PBW

Consulting Engineers and Scientists

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SUPERFUND DIV.
REMEDIAL BRANCH
(6SF-R)

PASTOR, BEHLING & WHEELER, LLC
2201 Double Creek Drive, Suite 4004
Round Rock, TX 78664

Tel (512) 671-3434
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May 12, 2010
(PBW Project No. 1584)

VIA FEDERAL EXPRESS

889303

Mr. Gary Miller
Superfund Division, Region 6 (6SF-RA)
Arkansas/Texas Section
U.S. Environmental Protection Agency
1445 Ross Avenue, Suite 1200
Dallas, Texas 75202-2733

Re: April 2010 Monthly Status Report, Gulfco Marine Maintenance Site, Freeport, Texas

Dear Mr. Miller:

Pursuant to Section XII, Paragraph 53 of the amended Unilateral Administrative Order (UAO) for the above-referenced Site, Pastor, Behling & Wheeler, LLC (PBW) has prepared this monthly status report on behalf of the Respondents LDL Coastal Limited LP (LDL), Chromalloy American Corporation (Chromalloy) and The Dow Chemical Company (Dow). As discussed in our telephone conversation on August 2, 2005, monthly status reports for a given month will be submitted by the 15th of the following month as required in Paragraph 53 of the UAO, rather than by the 10th of the following month as indicated in Appendix 1 of the Statement of Work (SOW) attached to the UAO. In accordance with the UAO requirements this report addresses the topics listed below:

1. Actions which have been taken toward achieving compliance with the UAO during the previous month – The following actions were taken during the previous month:

   - Risk Assessment activities (SOW Paragraph 37) detailed under Task 7 of the RI/FS Work Plan, including: (1) preparation of a Final Screening-Level Ecological Risk Assessment (SLERA) Report (to be submitted by May 4, 2010) based on EPA comments on a March 10, 2010 revision of that document as provided in your letter dated April 14, 2010; and (2) preparation of a Final Baseline Ecological Risk Assessment (BERA) Problem Formulation (PF) Report and Final BERA Work Plan and Sampling and Analysis Plan (WP/SAP)(both to be submitted by May 11, 2010), based on EPA comments on March 10, 2010 drafts of those documents as provided in your letter dated April 14, 2010.

2. Results of sampling, tests, modeling and all other data (including raw data) received or generated by or on behalf of Respondents during the previous month – The following data were received or generated during the previous month:

   - Analytical reports for accumulated water samples collected from the aboveground storage tank (AST) tank farm containment areas on April 6, 2010 were received from the laboratory. These reports and an updated validated

database containing these data are provided in electronic form on the enclosed DVD.

3. Actions, data and plans which are scheduled for the next two months and other information relating to the progress of work – The following actions are planned for the next two months:

   - Respond to EPA comments on reports as submitted and referenced in Item Number 1 above.

4. Information regarding percentage of completion, all delays encountered or anticipated that may affect the future schedule for completion of the work required, and efforts made to mitigate those delays or anticipated delays – RI/FS activities are approximately 80% complete.

Although not required by the UAO, the Respondents listed above have been working with EPA to finalize an Administrative Settlement Agreement and Order on Consent for Removal Action (Removal Action AOC) for tank removal activities at the former tank farm area and repair of the former surface impoundments cap. A final Work Plan for that Removal Action was submitted to you on April 20, 2010. In support of the possible discharge of accumulated water within the tank farm containment area to the nearby Intracoastal Waterway, an Industrial Wastewater Application Abbreviated Technical Report was submitted to the Texas Commission on Environmental Quality (TCEQ) on April 27, 2010.

In a letter to you dated April 23, 2010, Respondents proposed to perform wetland sediment hot spot remediation activities as part of the above removal action and requested a meeting to discuss that proposal. The meeting will be held on May 17, 2010. A draft work plan detailing the proposed wetland sediment remediation activities was submitted to you via e-mail on April 29, 2010. Draft language to allow performance of the proposed wetland sediment hot spot remediation under the Removal Action AOC was also submitted to EPA via e-mail on April 29, 2010. Depending on the scope and timing of the final Removal Action AOC, other actions relating to the progress of work as required in Item Number 3 above may be performed during the next two months.

Thank you for the opportunity to submit this status report. Should you have any questions, please do not hesitate to contact me.

Sincerely,

PASTOR, BEHLING & WHEELER, LLC

Eric F. Pastor, P.E.
Principal Engineer

cc: Mr. Doug McReynolds – EA Engineering, Science and Technology
Ms. Luda Voskov – Texas Commission on Environmental Quality
Mr. Ray Merrell – Sequa Corporation
Mr. Brent Murray – Environmental Quality, Inc.
Mr. Donnie Belote - The Dow Chemical Company
Mr. Allen Daniels - LDL Coastal Limited, LP
Mr. F. William Mahley - Strasburger & Price, LLP
Mr. James C. Morriss III - Thompson & Knight, LLP
Ms. Elizabeth Webb - Thompson & Knight, LLP

GCAL
GULF COAST ANALYTICAL LABORATORIES, INC

NELAP CERTIFICATE NUMBER 01955

ANALYTICAL RESULTS

PERFORMED BY

GULF COAST ANALYTICAL LABORATORIES, INC.

Report Date 04/20/2010

GCAL Report 210040819

Deliver To	Pastor, Behling, & Wheeler 2201 Double Creek Drive Suite 4004 Round Rock, TX 78664 512-671-3434
Attn	Jen Bush

Project Gulfco/1597

7979 GSRI Avenue, Baton Rouge, Louisiana 70820-7402 • Phone 225.769.4900 • Fax 225.767.5717

050238

CASE NARRATIVE

Client: Pastor, Behling, &Wheeler **Report:** 210040819

Gulf Coast Analytical Laboratories received and analyzed the sample(s) listed on the sample cross-reference page of this report. Receipt of the sample(s) is documented by the attached chain of custody. This applies only to the sample(s) listed in this report. No sample integrity or quality control exceptions were identified unless noted below.

VOLATILES MASS SPECTROMETRY

In the SW-846 8260B analysis for analytical batch 429375, the MS/MSD recoveries and RPD are not applicable for 2-Chloroethylvinyl ether because the acidification of the samples affects the recovery of this compound. The LCS/LCSD recoveries are acceptable for this compound.

SEMI-VOLATILES GAS CHROMATOGRAPHY

In the SW-846 8081B analysis for 429184, the MS/MSD exhibited recovery failures in a similar manner. This can be attributed to matrix interference. All LCS/LCSD recoveries and RPDs are acceptable. The samples were concentrated to 5 mL rather than 10 mL in the extraction process. The spike concentration is therefore at the upper range of the calibration curve. The concentration for several compounds is slightly above the high level standard and is flagged E, estimated on the form 1s.

In the TX 1005 analysis, the recovery for the surrogate is above the upper control limit for sample 21004081901 (NORTH CONTAINMENT). No TPH was detected in the sample; therefore the data is reportable.

METALS

In the SW-846 6010B analysis for prep batch 429143, the MS/MSD recoveries and RPD are not applicable for Calcium and Hardness because the sample concentration is greater than four times the spike concentration.

CONVENTIONALS

In the SM 2540 D for analytical batch 429234, the RPD does not apply because the determined concentration of the sample and/or duplicate is less than 20X the reporting limit. Standard methods requires 5% precision when the concentration is greater than 20X the reporting limit.

Laboratory Endorsement

Sample analysis was performed in accordance with approved methodologies provided by the Environmental Protection Agency or other recognized agencies. The samples and their corresponding extracts will be maintained for a period of 30 days unless otherwise arranged. Following this retention period the samples will be disposed in accordance with GCAL's Standard Operating Procedures.

Common Abbreviations Utilized in this Report

ND	Indicates the result was Not Detected at the specified RDL
DO	Indicates the result was Diluted Out
MI	Indicates the result was subject to Matrix Interference
TNTC	Indicates the result was Too Numerous To Count
SUBC	Indicates the analysis was Sub-Contracted
FLD	Indicates the analysis was performed in the Field
PQL	Practical Quantitation Limit
MDL	Method Detection Limit
RDL	Reporting Detection Limit
00:00	Reported as a time equivalent to 12:00 AM

Reporting Flags Utilized in this Report

J	Indicates an estimated value
U	Indicates the compound was analyzed for but not detected
B	(ORGANICS) Indicates the analyte was detected in the associated Method Blank
B	(INORGANICS) Indicates the result is between the RDL and MDL

Sample receipt at GCAL is documented through the attached chain of custody. In accordance with ISO Guide 25 and NELAC, this report shall be reproduced only in full and with the written permission of GCAL. The results contained within this report relate only to the samples reported. The documented results are presented within this report.

This report pertains only to the samples listed in the Report Sample Summary and should be retained as a permanent record thereof. The results contained within this report are intended for the use of the client. Any unauthorized use of the information contained in this report is prohibited.

I certify that this data package is in compliance with the NELAC standard and terms and conditions of the contract and Statement of Work both technically and for completeness, for other than the conditions in the case narrative. Release of the data contained in this hardcopy data package and in the computer-readable data submitted has been authorized by the Quality Assurance Manager or his/her designee, as verified by the following signature.

Robyn Migues
Technical Director
GCAL REPORT 210040819

THIS REPORT CONTAINS 546 PAGES.

Report Sample Summary

GCAL ID	Client ID	Matrix	Collect Date/Time	Receive Date/Time
21004081901	NORTH CONTAINMENT	Water	04/06/2010 16:50	04/08/2010 09:35
21004081902	NORTH CONTAINMENT MS	Water	04/06/2010 16:50	04/08/2010 09:35
21004081903	NORTH CONTAINMENT MSD	Water	04/06/2010 16:50	04/08/2010 09:35
21004081904	NORTH CONTAINMENT DUP	Water	04/06/2010 16:50	04/08/2010 09:35
21004081905	FIELD BLANK	Water	04/06/2010 17:20	04/08/2010 09:35
21004081906	SOUTH CONTAINMENT	Water	04/06/2010 17:40	04/08/2010 09:35

2A

WATER VOLATILE SYSTEM MONITORING COMPOUND RECOVERY

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Method: SW-846 8260

	SAMPLE NO.	SMC1	#	SMC2	#	SMC3	#	SMC4	#	TOT OUT
1.	NORTH CONTAINMENT	102		97		101		106		0
2.	NORTH CONTAINMENT MS	102		95		103		103		0
3.	NORTH CONTAINMENT MSD	103		98		107		101		0
4.	FIELD BLANK	93		100		98		104		0
5.	SOUTH CONTAINMENT	98		101		105		98		0
6.	LCS818191	102		98		102		102		0
7.	LCSD818192	115		97		108		98		0
8.	MB818190	104		100		107		100		0

		QC LIMITS
SMC 1	4-Bromofluorobenzene	78 - 130
SMC 2	Dibromofluoromethane	77 - 127
SMC 3	Toluene-d8	76 - 134
SMC 4	1,2-Dichloroethane-d4	71 - 127

Column to be used to flag recovery values

* Values outside of contract required QC limits

FORM II VOA-1

3A

WATER VOLATILE MS/MSD RECOVERY

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix Spike - EPA Sample No: NORTH CONTAINMENT

Analytical Batch: 429375

SAMPLE NO. : 21004081902

COMPOUND	UNITS	SPIKE ADDED	SAMPLE CONCENTRATION	MS CONCENTRATION	MS % REC	#	QC. LIMITS
1,1,1,2-Tetrachloroethane	ug/L	50	0	47.6	95		75 - 124
1,1,1-Trichloroethane	ug/L	50	0	47.8	96		76 - 126
1,1,2,2-Tetrachloroethane	ug/L	50	0	53.2	106		70 - 122
1,1,2-Trichloroethane	ug/L	50	0	49.6	99		72 - 121
1,1-Dichloroethane	ug/L	50	0	46.3	93		74 - 127
1,1-Dichloroethene	ug/L	50	0	45.6	91		69 - 129
1,1-Dichloropropene	ug/L	50	0	48.5	97		72 - 131
1,2,3-Trichloropropane	ug/L	50	0	52.6	105		70 - 120
1,2,4-Trichlorobenzene	ug/L	50	0	48.7	97		61 - 135
1,2,4-Trimethylbenzene	ug/L	50	0	48.3	97		74 - 125
1,2-Dibromo-3-chloropropane	ug/L	50	0	53.4	107		57 - 121
1,2-Dibromoethane	ug/L	50	0	50.9	102		70 - 124
1,2-Dichlorobenzene	ug/L	50	0	50.1	100		71 - 126
1,2-Dichloroethane	ug/L	50	10.1	55.9	92		71 - 129
1,2-Dichloropropane	ug/L	50	0	46.8	94		72 - 128
1,3,5-Trimethylbenzene	ug/L	50	0	49.3	99		71 - 132
1,3-Dichlorobenzene	ug/L	50	0	46.6	93		74 - 126
1,3-Dichloropropane	ug/L	50	0	52.3	105		74 - 122
1,4-Dichlorobenzene	ug/L	50	0	49	98		72 - 122
2,2-Dichloropropane	ug/L	50	0	47.5	95		77 - 124
2-Butanone	ug/L	50	0	42.4	85		58 - 137
2-Chloroethylvinyl ether	ug/L	50	0	8.37	17	*	56 - 124
2-Chlorotoluene	ug/L	50	0	49.4	99		72 - 127
2-Hexanone	ug/L	50	0	60.8	122		50 - 135
4-Chlorotoluene	ug/L	50	0	48.2	96		75 - 126
4-Isopropyltoluene	ug/L	50	0	50.6	101		71 - 129
4-Methyl-2-pentanone	ug/L	50	0	55.3	111		57 - 132
Acetone	ug/L	50	8.4	50.4	84		44 - 156
Acrolein	ug/L	250	0	290	116		30 - 160
Acrylonitrile	ug/L	250	0	254	102		64 - 137
Benzene	ug/L	50	.637	51.8	102		70 - 129
Bromobenzene	ug/L	50	0	46.7	93		71 - 120
Bromodichloromethane	ug/L	50	0	49.1	98		74 - 125
Bromoform	ug/L	50	0	49.6	99		64 - 122
Bromomethane	ug/L	50	0	39.4	79		47 - 138

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD : 1 out of 74 outside limits

Spike Recovery: 2 out of 148 outside limits

FORM III VOA-1

3A
WATER VOLATILE MS/MSD RECOVERY

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix Spike - EPA Sample No: NORTH CONTAINMENT

Analytical Batch: 429375

Carbon disulfide	ug/L	50	0	45.6	91		69 - 136
Carbon tetrachloride	ug/L	50	0	48.1	96		76 - 128
Chlorobenzene	ug/L	50	0	47.7	95		74 - 123
Chloroethane	ug/L	50	0	41.9	84		62 - 141
Chloroform	ug/L	50	24.7	71	93		75 - 122
Chloromethane	ug/L	50	0	48.4	97		59 - 132
Cyclohexane	ug/L	50	0	46.5	93		69 - 132
Dibromochloromethane	ug/L	50	0	52.4	105		71 - 123
Dibromomethane	ug/L	50	0	50.4	101		72 - 129
Dichlorodifluoromethane	ug/L	50	0	46.4	93		58 - 140
Ethylbenzene	ug/L	50	0	50.4	101		74 - 126
Hexachlorobutadiene	ug/L	50	0	46.5	93		61 - 144
Isopropylbenzene (Cumene)	ug/L	50	0	51.2	102		71 - 125
Methyl Acetate	ug/L	50	0	45.3	91		57 - 139
Methyl iodide	ug/L	50	0	33.9	68		57 - 141
Methylcyclohexane	ug/L	50	0	49.8	100		67 - 138
Methylene chloride	ug/L	50	3.12	50.6	95		68 - 132
Naphthalene	ug/L	50	0	52.5	105		57 - 125
Styrene	ug/L	50	0	51.7	103		71 - 127
Tetrachloroethene	ug/L	50	0	47.9	96		68 - 128
Toluene	ug/L	50	0	48.8	98		72 - 120
Trichloroethene	ug/L	50	0	48.2	96		76 - 129
Trichlorofluoromethane	ug/L	50	0	45.1	90		72 - 136
Trichlorotrifluoroethane	ug/L	50	0	48.7	97		72 - 136
Vinyl acetate	ug/L	50	0	73	146		54 - 147
Vinyl chloride	ug/L	50	0	46.7	93		68 - 132
Xylene (total)	ug/L	150	0	151	101		74 - 127
cis-1,2-Dichloroethene	ug/L	50	0	48.7	97		73 - 130
cis-1,3-Dichloropropene	ug/L	50	0	50	100		71 - 132
m,p-Xylene	ug/L	100	0	102	102		74 - 126
n-Butylbenzene	ug/L	50	0	48.6	97		69 - 134
n-Propylbenzene	ug/L	50	0	49	98		75 - 129
o-Xylene	ug/L	50	0	48.7	97		73 - 130
sec-Butylbenzene	ug/L	50	0	50.1	100		70 - 136
tert-Butyl methyl ether (MTBE)	ug/L	50	0	48.5	97		71 - 125
tert-Butylbenzene	ug/L	50	0	49.2	98		72 - 126
trans-1,2-Dichloroethene	ug/L	50	0	44.3	89		69 - 132
trans-1,3-Dichloropropene	ug/L	50	0	52.9	106		71 - 131
trans-1,4-Dichloro-2-butene	ug/L	50	0	47.3	95		56 - 132

Column to be used to flag recovery and RPD values with an asterisk
* Values outside of QC limits

RPD : 1 out of 74 outside limits

Spike Recovery: 2 out of 148 outside limits

FORM III VOA-1

3A

WATER VOLATILE MS/MSD RECOVERY

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix Spike - EPA Sample No: NORTH CONTAINMENT

Analytical Batch: 429375

SAMPLE NO. : 21004081903

COMPOUND	UNITS	SPIKE ADDED	MSD CONC.	MSD % REC	#	% RPD	#	QC. LIMITS REC	QC. LIMITS RPD
1,1,1,2-Tetrachloroethane	ug/L	50	44.3	89		7		75 - 124	0 - 30
1,1,1-Trichloroethane	ug/L	50	44.1	88		8		76 - 126	0 - 30
1,1,2,2-Tetrachloroethane	ug/L	50	54.4	109		2		70 - 122	0 - 30
1,1,2-Trichloroethane	ug/L	50	49.7	99		.2		72 - 121	0 - 30
1,1-Dichloroethane	ug/L	50	44.6	89		4		74 - 127	0 - 30
1,1-Dichloroethene	ug/L	50	40.8	82		11		69 - 129	0 - 30
1,1-Dichloropropene	ug/L	50	44	88		10		72 - 131	0 - 30
1,2,3-Trichloropropane	ug/L	50	54.3	109		3		70 - 120	0 - 30
1,2,4-Trichlorobenzene	ug/L	50	49.9	100		2		61 - 135	0 - 30
1,2,4-Trimethylbenzene	ug/L	50	50.5	101		4		74 - 125	0 - 30
1,2-Dibromo-3-chloropropane	ug/L	50	57.1	114		7		57 - 121	0 - 30
1,2-Dibromoethane	ug/L	50	52.6	105		3		70 - 124	0 - 30
1,2-Dichlorobenzene	ug/L	50	51.1	102		2		71 - 126	0 - 30
1,2-Dichloroethane	ug/L	50	54.1	88		3		71 - 129	0 - 30
1,2-Dichloropropane	ug/L	50	45.5	91		3		72 - 128	0 - 30
1,3,5-Trimethylbenzene	ug/L	50	48.9	98		.8		71 - 132	0 - 30
1,3-Dichlorobenzene	ug/L	50	49.2	98		5		74 - 126	0 - 30
1,3-Dichloropropane	ug/L	50	50.5	101		4		74 - 122	0 - 30
1,4-Dichlorobenzene	ug/L	50	49	98		0		72 - 122	0 - 30
2,2-Dichloropropane	ug/L	50	42.5	85		11		77 - 124	0 - 30
2-Butanone	ug/L	50	42.8	86		.9		58 - 137	0 - 30
2-Chloroethylvinyl ether	ug/L	50	0	0	*	200	*	56 - 124	0 - 30
2-Chlorotoluene	ug/L	50	48.4	97		2		72 - 127	0 - 30
2-Hexanone	ug/L	50	62.4	125		3		50 - 135	0 - 30
4-Chlorotoluene	ug/L	50	48.7	97		1		75 - 126	0 - 30
4-Isopropyltoluene	ug/L	50	49.2	98		3		71 - 129	0 - 30
4-Methyl-2-pentanone	ug/L	50	53.5	107		3		57 - 132	0 - 30
Acetone	ug/L	50	54.2	92		7		44 - 156	0 - 30
Acrolein	ug/L	250	266	106		9		30 - 160	0 - 30
Acrylonitrile	ug/L	250	252	101		.8		64 - 137	0 - 30
Benzene	ug/L	50	48.7	96		6		70 - 129	0 - 30
Bromobenzene	ug/L	50	47.2	94		1		71 - 120	0 - 30
Bromodichloromethane	ug/L	50	45.9	92		7		74 - 125	0 - 30
Bromoform	ug/L	50	50	100		.8		64 - 122	0 - 30
Bromomethane	ug/L	50	44	88		11		47 - 138	0 - 30

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD : 1 out of 74 outside limits

Spike Recovery: 2 out of 148 outside limits

FORM III VOA-1

3A

WATER VOLATILE MS/MSD RECOVERY

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix Spike - EPA Sample No: NORTH CONTAINMENT

Analytical Batch: 429375

Carbon disulfide	ug/L	50	42.2	84		8		69 - 136	0 - 30
Carbon tetrachloride	ug/L	50	43.4	87		10		76 - 128	0 - 30
Chlorobenzene	ug/L	50	46.1	92		3		74 - 123	0 - 30
Chloroethane	ug/L	50	36.8	74		13		62 - 141	0 - 30
Chloroform	ug/L	50	68.8	88		3		75 - 122	0 - 30
Chloromethane	ug/L	50	52	104		7		59 - 132	0 - 30
Cyclohexane	ug/L	50	44.6	89		4		69 - 132	0 - 30
Dibromochloromethane	ug/L	50	51.4	103		2		71 - 123	0 - 30
Dibromomethane	ug/L	50	50	100		.8		72 - 129	0 - 30
Dichlorodifluoromethane	ug/L	50	44.1	88		5		58 - 140	0 - 30
Ethylbenzene	ug/L	50	48.1	96		5		74 - 126	0 - 30
Hexachlorobutadiene	ug/L	50	49.3	99		6		61 - 144	0 - 30
Isopropylbenzene (Cumene)	ug/L	50	48.9	98		5		71 - 125	0 - 30
Methyl Acetate	ug/L	50	46.6	93		3		57 - 139	0 - 30
Methyl iodide	ug/L	50	36.5	73		7		57 - 141	0 - 30
Methylcyclohexane	ug/L	50	44.1	88		12		67 - 138	0 - 30
Methylene chloride	ug/L	50	47.1	88		7		68 - 132	0 - 30
Naphthalene	ug/L	50	55.8	112		6		57 - 125	0 - 30
Styrene	ug/L	50	51.7	103		0		71 - 127	0 - 30
Tetrachloroethene	ug/L	50	46.9	94		2		68 - 128	0 - 30
Toluene	ug/L	50	48.1	96		1		72 - 120	0 - 30
Trichloroethene	ug/L	50	45.3	91		6		76 - 129	0 - 30
Trichlorofluoromethane	ug/L	50	42.9	86		5		72 - 136	0 - 30
Trichlorotrifluoroethane	ug/L	50	43.4	87		12		72 - 136	0 - 30
Vinyl acetate	ug/L	50	66.4	133		9		54 - 147	0 - 30
Vinyl chloride	ug/L	50	46.8	94		.2		68 - 132	0 - 30
Xylene (total)	ug/L	150	149	99		1		74 - 127	0 - 30
cis-1,2-Dichloroethene	ug/L	50	46.7	93		4		73 - 130	0 - 30
cis-1,3-Dichloropropene	ug/L	50	50.2	100		.4		71 - 132	0 - 30
m,p-Xylene	ug/L	100	99.7	100		2		74 - 126	0 - 30
n-Butylbenzene	ug/L	50	46.5	93		4		69 - 134	0 - 30
n-Propylbenzene	ug/L	50	48.4	97		1		75 - 129	0 - 30
o-Xylene	ug/L	50	48.8	98		.2		73 - 130	0 - 30
sec-Butylbenzene	ug/L	50	50.9	102		2		70 - 136	0 - 30
tert-Butyl methyl ether (MTBE)	ug/L	50	47.9	96		1		71 - 125	0 - 30
tert-Butylbenzene	ug/L	50	49.6	99		.8		72 - 126	0 - 30
trans-1,2-Dichloroethene	ug/L	50	44.5	89		.5		69 - 132	0 - 30
trans-1,3-Dichloropropene	ug/L	50	51	102		4		71 - 131	0 - 30
trans-1,4-Dichloro-2-butene	ug/L	50	56.3	113		17		56 - 132	0 - 30

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD : 1 out of 74 outside limits

Spike Recovery: 2 out of 148 outside limits

FORM III VOA-1

3A

WATER VOLATILE LCS/LCSD RECOVERY

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Analytical Batch: 429375

SAMPLE NO. : 818191

COMPOUND	UNITS	SPIKE ADDED	SAMPLE CONCENTRATION	LCS CONCENTRATION	LCS % REC	#	QC. LIMITS
1,1,1,2-Tetrachloroethane	ug/L	50	0	48.3	97		75 - 124
1,1,1-Trichloroethane	ug/L	50	0	45.6	91		76 - 126
1,1,2,2-Tetrachloroethane	ug/L	50	0	45.8	92		70 - 122
1,1,2-Trichloroethane	ug/L	50	0	49.6	99		72 - 121
1,1-Dichloroethane	ug/L	50	0	45.8	92		74 - 127
1,1-Dichloroethene	ug/L	50	0	45.7	91		69 - 129
1,1-Dichloropropene	ug/L	50	0	48.9	98		72 - 131
1,2,3-Trichloropropane	ug/L	50	0	48.6	97		70 - 120
1,2,4-Trichlorobenzene	ug/L	50	0	51.2	102		61 - 135
1,2,4-Trimethylbenzene	ug/L	50	0	49.8	100		74 - 125
1,2-Dibromo-3-chloropropane	ug/L	50	0	48.2	96		57 - 121
1,2-Dibromoethane	ug/L	50	0	49.9	100		70 - 124
1,2-Dichlorobenzene	ug/L	50	0	48.3	97		71 - 126
1,2-Dichloroethane	ug/L	50	0	47	94		71 - 129
1,2-Dichloropropane	ug/L	50	0	45.3	91		72 - 128
1,3,5-Trimethylbenzene	ug/L	50	0	49.4	99		71 - 132
1,3-Dichlorobenzene	ug/L	50	0	47.8	96		74 - 126
1,3-Dichloropropane	ug/L	50	0	50.4	101		74 - 122
1,4-Dichlorobenzene	ug/L	50	0	48.6	97		72 - 122
2,2-Dichloropropane	ug/L	50	0	48.5	97		77 - 124
2-Butanone	ug/L	50	0	46.4	93		58 - 137
2-Chloroethylvinyl ether	ug/L	50	0	45.6	91		56 - 124
2-Chlorotoluene	ug/L	50	0	50.5	101		72 - 127
2-Hexanone	ug/L	50	0	50.6	101		50 - 135
4-Chlorotoluene	ug/L	50	0	47.9	96		75 - 126
4-Isopropyltoluene	ug/L	50	0	52.4	105		71 - 129
4-Methyl-2-pentanone	ug/L	50	0	46.8	94		57 - 132
Acetone	ug/L	50	0	38.7	77		44 - 156
Acrolein	ug/L	250	0	267	107		30 - 160
Acrylonitrile	ug/L	250	0	252	101		64 - 137
Benzene	ug/L	50	0	49.1	98		70 - 129
Bromobenzene	ug/L	50	0	45.2	90		71 - 120
Bromodichloromethane	ug/L	50	0	44.5	89		74 - 125
Bromoform	ug/L	50	0	46.6	93		64 - 122
Bromomethane	ug/L	50	0	52.7	105		47 - 138

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD : 0 out of 74 outside limits

Spike Recovery: 0 out of 148 outside limits

FORM III VOA-1

3A

WATER VOLATILE LCS/LCSD RECOVERY

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Analytical Batch: 429375

Carbon disulfide	ug/L	50	0	48.7	97		69 - 136
Carbon tetrachloride	ug/L	50	0	45.4	91		76 - 128
Chlorobenzene	ug/L	50	0	48.2	96		74 - 123
Chloroethane	ug/L	50	0	44.5	89		62 - 141
Chloroform	ug/L	50	0	47.4	95		75 - 122
Chloromethane	ug/L	50	0	55.4	111		59 - 132
Cyclohexane	ug/L	50	0	45.9	92		69 - 132
Dibromochloromethane	ug/L	50	0	51.4	103		71 - 123
Dibromomethane	ug/L	50	0	49.3	99		72 - 129
Dichlorodifluoromethane	ug/L	50	0	44.5	89		58 - 140
Ethylbenzene	ug/L	50	0	48.8	98		74 - 126
Hexachlorobutadiene	ug/L	50	0	54.6	109		61 - 144
Isopropylbenzene (Cumene)	ug/L	50	0	52.1	104		71 - 125
Methyl Acetate	ug/L	50	0	44.5	89		57 - 139
Methyl iodide	ug/L	50	0	41.7	83		57 - 141
Methylcyclohexane	ug/L	50	0	52	104		67 - 138
Methylene chloride	ug/L	50	0	47.6	95		68 - 132
Naphthalene	ug/L	50	0	50.8	102		57 - 125
Styrene	ug/L	50	0	52.7	105		71 - 127
Tetrachloroethene	ug/L	50	0	50.3	101		68 - 128
Toluene	ug/L	50	0	49.2	98		72 - 120
Trichloroethene	ug/L	50	0	52.1	104		76 - 129
Trichlorofluoromethane	ug/L	50	0	44.3	89		72 - 136
Trichlorotrifluoroethane	ug/L	50	0	44.6	89		72 - 136
Vinyl acetate	ug/L	50	0	65	130		54 - 147
Vinyl chloride	ug/L	50	0	51.1	102		68 - 132
Xylene (total)	ug/L	150	0	146	97		74 - 127
cis-1,2-Dichloroethene	ug/L	50	0	47.6	95		73 - 130
cis-1,3-Dichloropropene	ug/L	50	0	51.4	103		71 - 132
m,p-Xylene	ug/L	100	0	96.9	97		74 - 126
n-Butylbenzene	ug/L	50	0	53.2	106		69 - 134
n-Propylbenzene	ug/L	50	0	49.8	100		75 - 129
o-Xylene	ug/L	50	0	49	98		73 - 130
sec-Butylbenzene	ug/L	50	0	51.8	104		70 - 136
tert-Butyl methyl ether (MTBE)	ug/L	50	0	45.1	90		71 - 125
tert-Butylbenzene	ug/L	50	0	50.4	101		72 - 126
trans-1,2-Dichloroethene	ug/L	50	0	49.1	98		69 - 132
trans-1,3-Dichloropropene	ug/L	50	0	52.2	104		71 - 131
trans-1,4-Dichloro-2-butene	ug/L	50	0	51.8	104		56 - 132

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD : 0 out of 74 outside limits

Spike Recovery: 0 out of 148 outside limits

FORM III VOA-1

3A

WATER VOLATILE LCS/LCSD RECOVERY

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Analytical Batch: 429375

SAMPLE NO. : 818192

COMPOUND	UNITS	SPIKE ADDED	LCSD CONC.	LCSD % REC	#	% RPD	#	QC. LIMITS REC	QC. LIMITS RPD
1,1,1,2-Tetrachloroethane	ug/L	50	52.2	104		8		75 - 124	0 - 30
1,1,1-Trichloroethane	ug/L	50	45.2	90		.9		76 - 126	0 - 30
1,1,2,2-Tetrachloroethane	ug/L	50	54.5	109		17		70 - 122	0 - 30
1,1,2-Trichloroethane	ug/L	50	52	104		5		72 - 121	0 - 30
1,1-Dichloroethane	ug/L	50	47.5	95		4		74 - 127	0 - 30
1,1-Dichloroethene	ug/L	50	43.5	87		5		69 - 129	0 - 20
1,1-Dichloropropene	ug/L	50	46.5	93		5		72 - 131	0 - 30
1,2,3-Trichloropropane	ug/L	50	53.7	107		10		70 - 120	0 - 30
1,2,4-Trichlorobenzene	ug/L	50	52.8	106		3		61 - 135	0 - 30
1,2,4-Trimethylbenzene	ug/L	50	50.9	102		2		74 - 125	0 - 30
1,2-Dibromo-3-chloropropane	ug/L	50	54.4	109		12		57 - 121	0 - 30
1,2-Dibromoethane	ug/L	50	52.9	106		6		70 - 124	0 - 30
1,2-Dichlorobenzene	ug/L	50	51.6	103		7		71 - 126	0 - 30
1,2-Dichloroethane	ug/L	50	45.1	90		4		71 - 129	0 - 30
1,2-Dichloropropane	ug/L	50	49.1	98		8		72 - 128	0 - 30
1,3,5-Trimethylbenzene	ug/L	50	49.6	99		.4		71 - 132	0 - 30
1,3-Dichlorobenzene	ug/L	50	49.8	100		4		74 - 126	0 - 30
1,3-Dichloropropane	ug/L	50	53.8	108		7		74 - 122	0 - 30
1,4-Dichlorobenzene	ug/L	50	49.7	99		2		72 - 122	0 - 30
2,2-Dichloropropane	ug/L	50	48.2	96		.6		77 - 124	0 - 30
2-Butanone	ug/L	50	47.6	95		3		58 - 137	0 - 30
2-Chloroethylvinyl ether	ug/L	50	51.6	103		12		56 - 124	0 - 30
2-Chlorotoluene	ug/L	50	50.5	101		0		72 - 127	0 - 30
2-Hexanone	ug/L	50	55.1	110		9		50 - 135	0 - 30
4-Chlorotoluene	ug/L	50	48.8	98		2		75 - 126	0 - 30
4-Isopropyltoluene	ug/L	50	48.5	97		8		71 - 129	0 - 30
4-Methyl-2-pentanone	ug/L	50	49.2	98		5		57 - 132	0 - 30
Acetone	ug/L	50	33.1	66		16		44 - 156	0 - 30
Acrolein	ug/L	250	267	107		0		30 - 160	0 - 30
Acrylonitrile	ug/L	250	234	94		7		64 - 137	0 - 30
Benzene	ug/L	50	48.1	96		2		70 - 129	0 - 20
Bromobenzene	ug/L	50	47.1	94		4		71 - 120	0 - 30
Bromodichloromethane	ug/L	50	44.6	89		.2		74 - 125	0 - 30
Bromoform	ug/L	50	54.3	109		15		64 - 122	0 - 30
Bromomethane	ug/L	50	50.2	100		5		47 - 138	0 - 30

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD : 0 out of 74 outside limits

Spike Recovery: 0 out of 148 outside limits

FORM III VOA-1

3A

WATER VOLATILE LCS/LCSD RECOVERY

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Analytical Batch: 429375

Carbon disulfide	ug/L	50	44.3	89		9		69 - 136	0 - 30
Carbon tetrachloride	ug/L	50	44.4	89		2		76 - 128	0 - 30
Chlorobenzene	ug/L	50	52.6	105		9		74 - 123	0 - 20
Chloroethane	ug/L	50	43.5	87		2		62 - 141	0 - 30
Chloroform	ug/L	50	47	94		.8		75 - 122	0 - 30
Chloromethane	ug/L	50	52.1	104		6		59 - 132	0 - 30
Cyclohexane	ug/L	50	44.5	89		3		69 - 132	0 - 30
Dibromochloromethane	ug/L	50	54.7	109		6		71 - 123	0 - 30
Dibromomethane	ug/L	50	49.2	98		.2		72 - 129	0 - 30
Dichlorodifluoromethane	ug/L	50	43.2	86		3		58 - 140	0 - 30
Ethylbenzene	ug/L	50	51.6	103		6		74 - 126	0 - 30
Hexachlorobutadiene	ug/L	50	49.7	99		9		61 - 144	0 - 30
Isopropylbenzene (Cumene)	ug/L	50	53.7	107		3		71 - 125	0 - 30
Methyl Acetate	ug/L	50	44.2	88		.7		57 - 139	0 - 30
Methyl iodide	ug/L	50	41.4	83		.7		57 - 141	0 - 30
Methylcyclohexane	ug/L	50	47.1	94		10		67 - 138	0 - 30
Methylene chloride	ug/L	50	47.6	95		0		68 - 132	0 - 30
Naphthalene	ug/L	50	57.8	116		13		57 - 125	0 - 35
Styrene	ug/L	50	55.9	112		6		71 - 127	0 - 30
Tetrachloroethene	ug/L	50	51.3	103		2		68 - 128	0 - 30
Toluene	ug/L	50	52.2	104		6		72 - 120	0 - 20
Trichloroethene	ug/L	50	48.8	98		7		76 - 129	0 - 20
Trichlorofluoromethane	ug/L	50	43	86		3		72 - 136	0 - 30
Trichlorotrifluoroethane	ug/L	50	46.2	92		4		72 - 136	0 - 30
Vinyl acetate	ug/L	50	55.8	112		15		54 - 147	0 - 30
Vinyl chloride	ug/L	50	47.9	96		6		68 - 132	0 - 30
Xylene (total)	ug/L	150	159	106		9		74 - 127	0 - 30
cis-1,2-Dichloroethene	ug/L	50	49.6	99		4		73 - 130	0 - 30
cis-1,3-Dichloropropene	ug/L	50	48	96		7		71 - 132	0 - 30
m,p-Xylene	ug/L	100	107	107		10		74 - 126	0 - 30
n-Butylbenzene	ug/L	50	49	98		8		69 - 134	0 - 30
n-Propylbenzene	ug/L	50	48.8	98		2		75 - 129	0 - 30
o-Xylene	ug/L	50	52.4	105		7		73 - 130	0 - 30
sec-Butylbenzene	ug/L	50	51.4	103		.8		70 - 136	0 - 30
tert-Butyl methyl ether (MTBE)	ug/L	50	46.5	93		3		71 - 125	0 - 30
tert-Butylbenzene	ug/L	50	50.2	100		.4		72 - 126	0 - 30
trans-1,2-Dichloroethene	ug/L	50	46.3	93		6		69 - 132	0 - 30
trans-1,3-Dichloropropene	ug/L	50	55.3	111		6		71 - 131	0 - 30
trans-1,4-Dichloro-2-butene	ug/L	50	55.2	110		6		56 - 132	0 - 30

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

RPD : 0 out of 74 outside limits

Spike Recovery: 0 out of 148 outside limits

FORM III VOA-1

4A

VOLATILE METHOD BLANK SUMMARY

SAMPLE NO.

MB818190

Lab Name: GCAL

Contract:

Lab Code: LA024 Case No.:

SAS No.: SDG No.: 210040819

Lab File ID: 2100413/j9754

Lab Sample ID: 818190 Date Extracted:

GC Column: RTX-VMS-30 ID: .25 (mm)

Date Analyzed: 04/13/10 Time: 1110

Instrument ID: MSV5 Matrix: Water

Heated Purge: N

Level: LOW

Prep Batch: Analytical Batch: 429375

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD

	SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
1.	LCS818191	818191	2100413/j9751	04/13/10	0959
2.	LCSD818192	818192	2100413/j9752	04/13/10	1022
3.	NORTH CONTAINMENT	21004081901	2100413/j9755	04/13/10	1140
4.	FIELD BLANK	21004081905	2100413/j9756	04/13/10	1204
5.	SOUTH CONTAINMENT	21004081906	2100413/j9757	04/13/10	1228
6.	NORTH CONTAINMENT MS	21004081902	2100413/j9758m	04/13/10	1252
7.	NORTH CONTAINMENT MSD	21004081903	2100413/j9759m	04/13/10	1316

FORM IV VOA

5A

VOLATILE ORGANICS INSTRUMENT PERFORMANCE CHECK

BROMOFLUOROBENZENE (BFB)

Lab Name: GCAL

Contract:

Lab Code: LA024 Case No.:

SAS No.: SDG No.: 210040819

Lab File ID: 2100413/j9739

BFB Injection Date: 04/13/10

Instrument ID: MSV5

BFB Injection Time: 0422

GC Column: RTX-VMS-30 ID: .25 (mm)

Analytical Batch: 429375

m/e	ION ABUNDANCE CRITERIA	% Relative Abundance			
50	15.0 - 40.0% of mass 95	17.08	(	)	
75	30.0 - 60.0% of mass 95	41.94	(	)	
95	Base Peak, 100% relative abundance	100	(	)	
96	5.0 -9.0% of mass 95	7.43	(	)	
173	Less than 2.0% of mass 174	0	(0	)	1
174	50.0 - 120.0% of mass 95	76.82	(	)	
175	5.0 - 9.0% of mass 174	4.82	(6.28	)	1
176	95.0 - 101.0% of mass 174	75.9	(98.81	)	1
177	5.0 - 9.0% of mass 176	5.09	(6.71	)	2

1- Value is % mass 174 2- Value is % mass 176

THIS CHECK APPLIES TO THE FOLLOWING SAMPLES, MS, MSD, BLANKS, AND STANDARDS:

	SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
1.	APP9050	1400	2100413/j9740	04/13/10	0506
2.	V5STD001	1207	2100413/j9742	04/13/10	0552
3.	V5STD005	1201	2100413/j9743	04/13/10	0615
4.	V5STD010	1206	2100413/j9744	04/13/10	0638
5.	V5STD020	1202	2100413/j9745	04/13/10	0701
6.	V5STD050	1203	2100413/j9746	04/13/10	0724
7.	V5STD100	1204	2100413/j9747	04/13/10	0747
8.	V5STD200	1205	2100413/j9748	04/13/10	0810
9.	ICV050	1600	2100413/j9750	04/13/10	0909
10.	LCS818191	818191	2100413/j9751	04/13/10	0959
11.	LCSD818192	818192	2100413/j9752	04/13/10	1022
12.	MB818190	818190	2100413/j9754	04/13/10	1110
13.	NORTH CONTAINMENT	21004081901	2100413/j9755	04/13/10	1140
14.	FIELD BLANK	21004081905	2100413/j9756	04/13/10	1204
15.	SOUTH CONTAINMENT	21004081906	2100413/j9757	04/13/10	1228
16.	NORTH CONTAINMENT MS	21004081902	2100413/j9758m	04/13/10	1252

FORM V VOA

5A

VOLATILE ORGANICS INSTRUMENT PERFORMANCE CHECK

BROMOFLUOROBENZENE (BFB)

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Lab File ID: 2100413/j9739 BFB Injection Date: 04/13/10

Instrument ID: MSV5 BFB Injection Time: 0422

GC Column: RTX-VMS-30 ID: .25 (mm)

Analytical Batch: 429375

17.	NORTH CONTAINMENT MSD	21004081903	2100413/j9759m	04/13/10	1316

FORM V VOA

8A
VOLATILEINTERNAL STANDARD AREA AND RT SUMMARY

Lab Name: GCAL
Contract: _____

Lab Code: LA024 Case No: _____
SAS No.: _____ SDG No.: 210040819

Lab File ID (Standard): 2100413/j9746
Date Analyzed: 4/13/2010

Instrument ID: MSV5
Time Analyzed: 07:24:00

GC Column: RTX-VMS-30M ID: .25 (mm)
Heated Purge (Y/N): N

Analytical Batch: 429375

	IS 1		IS 2		IS 3	
	Area	RT	Area	RT	Area	RT
STANDARD	499377	9.48	469834	11.50	1130776	6.70
EPA Sample						
FIELD BLANK	512458	9.48	424248	11.50	1112172	6.69
NORTH CONTAINMENT	501379	9.48	437870	11.50	1113170	6.71
NORTH CONTAINMENT MS	505486	9.48	464981	11.49	1102020	6.70
NORTH CONTAINMENT MSD	492430	9.48	438605	11.50	1095401	6.70
SOUTH CONTAINMENT	477384	9.48	397716	11.50	1080246	6.69
MB818190	503331	9.48	444433	11.50	1101710	6.70
LCS818191	538044	9.47	500844	11.50	1195159	6.70
LCSD818192	500412	9.47	480673	11.50	1182293	6.70

IS 1 ID : Chlorobenzene-d5
IS 2 ID : 1,4-Dichlorobenzene-d4
IS 3 ID : Fluorobenzene

AREA UPPER LIMIT = +100%of internal standard area
AREA LOWER LIMIT = -50% of internal standard area
RT UPPER LIMIT = +.50 minutes of internal standard RT
RT LOWER LIMIT = - .50 minutes of internal standard RT

Column used to flag values outside QC limits
* Value outside QC limits

FORM VIII VOA

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

NORTH CONTAINMENT

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 21004081901

Level: (low/med) LOW Lab File ID: 2100413/j9755

% Moisture: not dec. Date Collected: 04/06/10 Time: 1650

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 04/08/10

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1140

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

Analytical Method: SW-846 8260

CONCENTRATION UNITS: ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
630-20-6	1,1,1,2-Tetrachloroethane	5.00	U	0.113	5.00
71-55-6	1,1,1-Trichloroethane	5.00	U	0.106	5.00
79-34-5	1,1,2,2-Tetrachloroethane	5.00	U	0.073	5.00
79-00-5	1,1,2-Trichloroethane	5.00	U	0.095	5.00
75-34-3	1,1-Dichloroethane	5.00	U	0.031	5.00
75-35-4	1,1-Dichloroethene	5.00	U	0.164	5.00
563-58-6	1,1-Dichloropropene	5.00	U	0.067	5.00
96-18-4	1,2,3-Trichloropropane	5.00	U	0.100	5.00
120-82-1	1,2,4-Trichlorobenzene	5.00	U	0.119	5.00
95-63-6	1,2,4-Trimethylbenzene	5.00	U	0.027	5.00
96-12-8	1,2-Dibromo-3-chloropropane	5.00	U	0.082	5.00
106-93-4	1,2-Dibromoethane	5.00	U	0.047	5.00
95-50-1	1,2-Dichlorobenzene	5.00	U	0.079	5.00
107-06-2	1,2-Dichloroethane	10.1		0.086	5.00
78-87-5	1,2-Dichloropropane	5.00	U	0.064	5.00
108-67-8	1,3,5-Trimethylbenzene	5.00	U	0.021	5.00
541-73-1	1,3-Dichlorobenzene	5.00	U	0.099	5.00
142-28-9	1,3-Dichloropropane	5.00	U	0.042	5.00
106-46-7	1,4-Dichlorobenzene	5.00	U	0.118	5.00
594-20-7	2,2-Dichloropropane	5.00	U	0.117	5.00
78-93-3	2-Butanone	5.00	U	0.093	5.00
110-75-8	2-Chloroethylvinyl ether	5.00	U	0.515	5.00
95-49-8	2-Chlorotoluene	5.00	U	0.045	5.00
591-78-6	2-Hexanone	5.00	U	0.503	5.00
106-43-4	4-Chlorotoluene	5.00	U	0.052	5.00
99-87-6	4-Isopropyltoluene	5.00	U	0.037	5.00
108-10-1	4-Methyl-2-pentanone	5.00	U	0.065	5.00
67-64-1	Acetone	8.40	J	1.15	25.0
107-02-8	Acrolein	25.0	U	1.69	25.0
107-13-1	Acrylonitrile	25.0	U	1.03	25.0
71-43-2	Benzene	0.637	J	0.054	5.00

FORM I VOA

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

NORTH CONTAINMENT

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 21004081901

Level: (low/med) LOW Lab File ID: 2100413/j9755

% Moisture: not dec. Date Collected: 04/06/10 Time: 1650

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 04/08/10

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1140

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

Analytical Method: SW-846 8260

CONCENTRATION UNITS: ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
108-86-1	Bromobenzene	5.00	U	0.084	5.00
75-27-4	Bromodichloromethane	5.00	U	0.053	5.00
75-25-2	Bromoform	5.00	U	0.104	5.00
74-83-9	Bromomethane	5.00	U	0.264	5.00
104-51-8	n-Butylbenzene	5.00	U	0.037	5.00
75-15-0	Carbon disulfide	5.00	U	0.143	5.00
56-23-5	Carbon tetrachloride	5.00	U	0.148	5.00
108-90-7	Chlorobenzene	5.00	U	0.027	5.00
75-00-3	Chloroethane	5.00	U	0.351	5.00
67-66-3	Chloroform	24.7		0.057	5.00
74-87-3	Chloromethane	5.00	U	0.089	5.00
110-82-7	Cyclohexane	5.00	U	0.064	5.00
124-48-1	Dibromochloromethane	5.00	U	0.041	5.00
74-95-3	Dibromomethane	5.00	U	0.184	5.00
75-71-8	Dichlorodifluoromethane	5.00	U	0.096	5.00
10061-01-5	cis-1,3-Dichloropropene	5.00	U	0.031	5.00
10061-02-6	trans-1,3-Dichloropropene	5.00	U	0.054	5.00
100-41-4	Ethylbenzene	5.00	U	0.063	5.00
87-68-3	Hexachlorobutadiene	5.00	U	0.690	5.00
98-82-8	Isopropylbenzene (Cumene)	5.00	U	0.035	5.00
79-20-9	Methyl Acetate	5.00	U	1.42	5.00
74-88-4	Methyl iodide	5.00	U	0.243	5.00
108-87-2	Methylcyclohexane	5.00	U	0.072	5.00
75-09-2	Methylene chloride	3.12	J	0.327	10.0
91-20-3	Naphthalene	5.00	U	0.082	5.00
100-42-5	Styrene	5.00	U	0.051	5.00
127-18-4	Tetrachloroethene	5.00	U	0.121	5.00
108-88-3	Toluene	5.00	U	0.059	5.00
79-01-6	Trichloroethene	5.00	U	0.062	5.00
75-69-4	Trichlorofluoromethane	5.00	U	0.123	5.00
76-13-1	Trichlorotrifluoroethane	5.00	U	0.127	5.00
108-05-4	Vinyl acetate	5.00	U	0.202	5.00

FORM I VOA

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

NORTH CONTAINMENT

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 21004081901

Level: (low/med) LOW Lab File ID: 2100413/j9755

% Moisture: not dec. Date Collected: 04/06/10 Time: 1650

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 04/08/10

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1140

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

CONCENTRATION UNITS: ug/L Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
75-01-4	Vinyl chloride	5.00	U	0.093	5.00
1330-20-7	Xylene (total)	10.0	U	0.050	10.0
156-59-2	cis-1,2-Dichloroethene	5.00	U	0.061	5.00
136777-61-	m,p-Xylene	5.00	U	0.058	5.00
71-36-3	n-Butyl alcohol	409		0.395	25.0
103-65-1	n-Propylbenzene	5.00	U	0.054	5.00
95-47-6	o-Xylene	5.00	U	0.027	5.00
135-98-8	sec-Butylbenzene	5.00	U	0.027	5.00
1634-04-4	tert-Butyl methyl ether (MTBE)	5.00	U	0.052	5.00
98-06-6	tert-Butylbenzene	5.00	U	0.078	5.00
156-60-5	trans-1,2-Dichloroethene	5.00	U	0.107	5.00
110-57-6	trans-1,4-Dichloro-2-butene	5.00	U	0.329	5.00

FORM I VOA

GCAL, Inc.

Data file : /var/chem/msv5.i/2100413.b/j9755.d
Lab Smp Id: 21004081901
Inj Date : 13-APR-2010 11:40
Operator : AGC Inst ID: msv5.i
Smp Info : 21004081901*
Misc Info : MSV~18414~*1*AGC
Comment :
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Meth Date : 19-Apr-2010 09:27 rjo Quant Type: ISTD
Cal Date : 12-APR-2010 23:14 Cal File: j9730.d
Als bottle: 16
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: all.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf/Vo * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
17 Methylene Chloride	49	3.757	3.746	(0.560)	31469	3.11597	3.12	
18 Acetone	43	3.822	3.833	(0.570)	34506	8.39628	8.40	
35 Chloroform +	83	5.702	5.705	(0.851)	301965	24.6611	24.7	
$ 39 Dibromofluoromethane	111	5.888	5.890	(0.878)	421134	48.5690	48.6	7131
45 Benzene	78	6.291	6.283	(0.938)	14087	0.63732	0.637	
$ 48 1,2-Dichloroethane-d4	67	6.421	6.425	(0.958)	209958	53.0786	53.1	
49 1,2-Dichloroethane	62	6.487	6.491	(0.968)	89693	10.0556	10.1	(H)
* 52 FLUOROBENZENE	96	6.705	6.698	(1.000)	1113170	50.0000		
56 n-Butanol	56	7.205	7.203	(1.075)	110053	408.600	409	9176(H)
$ 67 Toluene-d8	98	8.141	8.137	(0.859)	1113715	50.5527	50.6	
* 83 CHLOROBENZENE-d5	82	9.478	9.479	(1.000)	501379	50.0000		
$ 94 Bromofluorobenzene	174	10.522	10.515	(1.110)	383793	51.0881	51.1	
102 Cyclohexanone	55	10.848	10.857	(1.145)	27541	17.5880	17.6	8151(H)
* 111 1,4-DICHLOROBENZENE-D4	152	11.500	11.498	(1.000)	437870	50.0000		

QC Flag Legend

H - Operator selected an alternate compound hit.

Data File: /var/chem/msv5.i/2100413.b/j9755.d
Date : 13-APR-2010 11:40
Client ID:
Sample Info: 21004081901*
Purge Volume: 5.0
Column phase: RTX-VMS-30M

Page 1

Instrument: msv5.i
Operator: AGC
Column diameter: 0.25

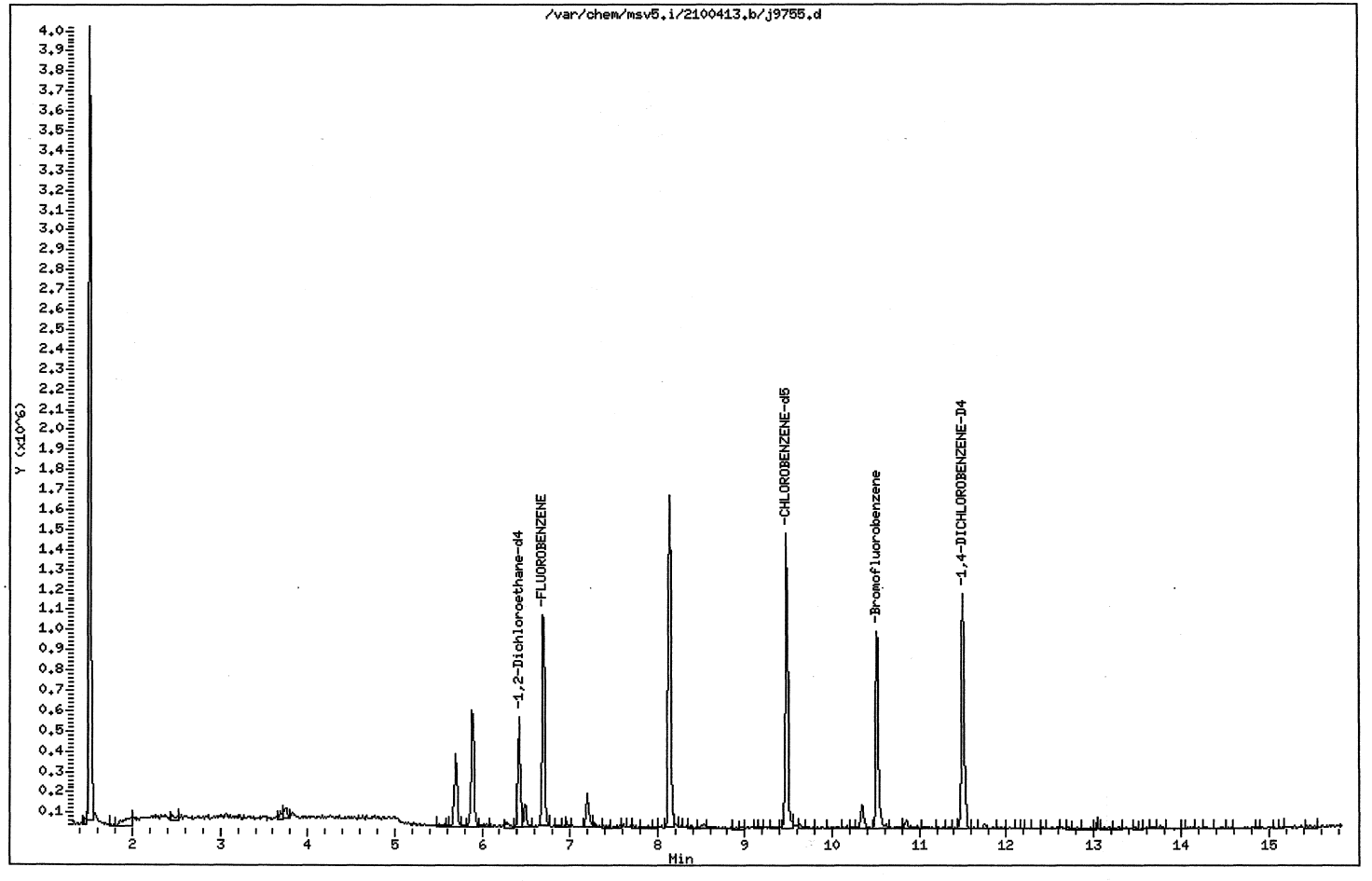

Data File: /var/chem/msv5.i/2100413.b/j9755.d

Date : 13-APR-2010 11:40

Client ID:

Instrument: msv5.i

Sample Info: 21004081901x

Purge Volume: 5.0

Operator: AGC

Column phase: RTX-VMS-30M

Column diameter: 0.25

17 Methylene Chloride

Concentration: 3.12 ug/L

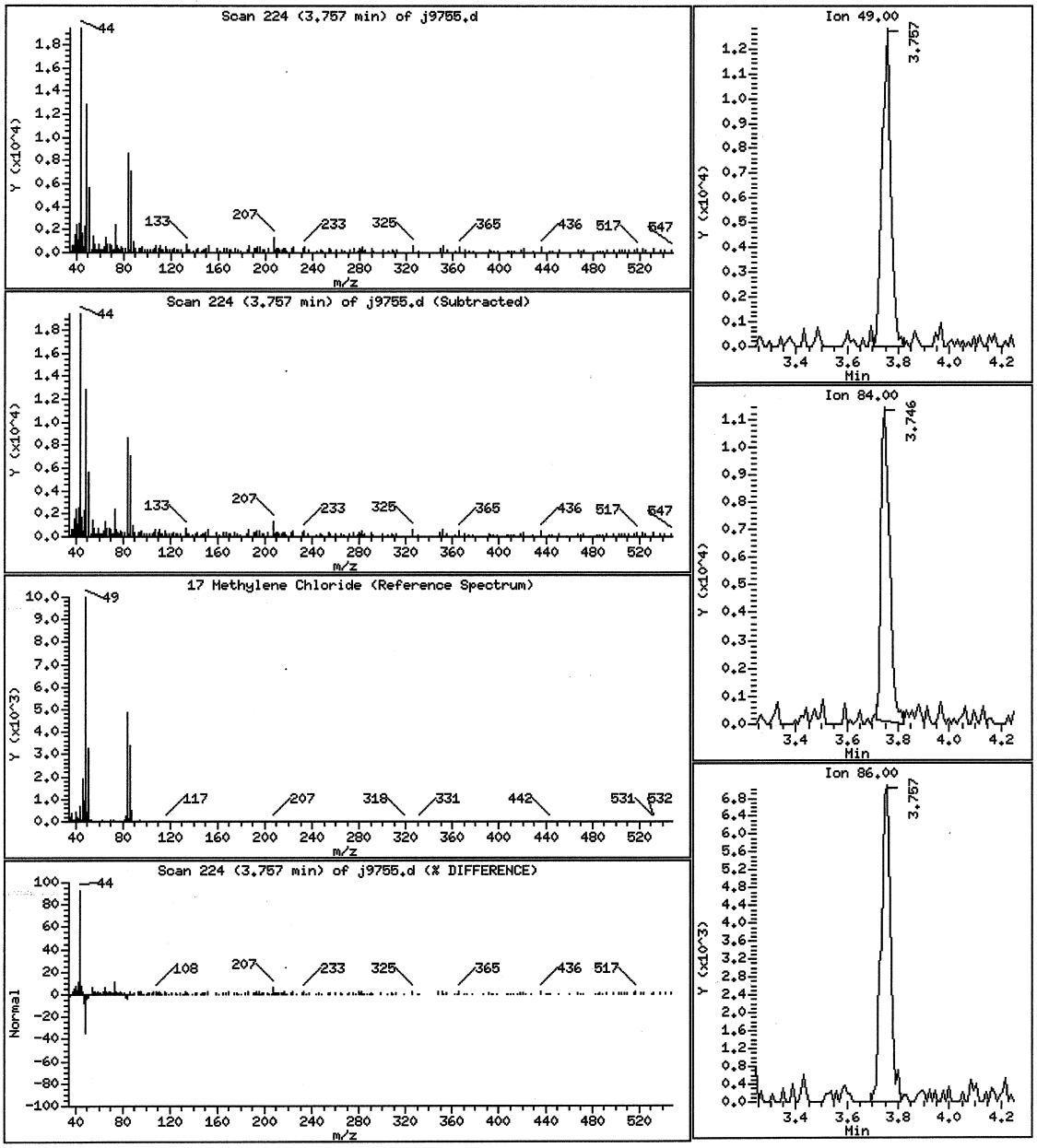

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Date : 13-APR-2010 11:40

Client ID:

Instrument: msv5.i

Sample Info: 21004081901*

Purge Volume: 5.0

Operator: AGC

Column phase: RTX-VMS-30M

Column diameter: 0.25

18 Acetone

Concentration: 8.40 ug/L

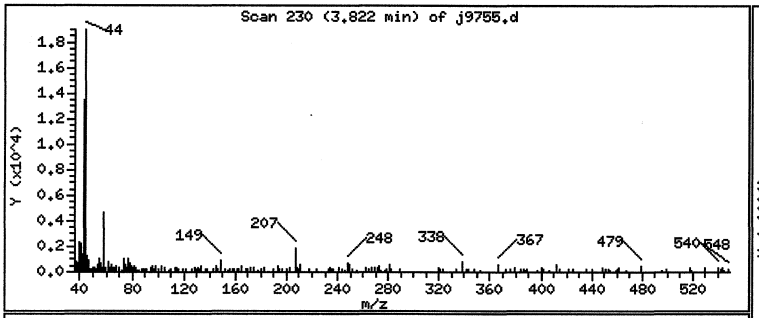

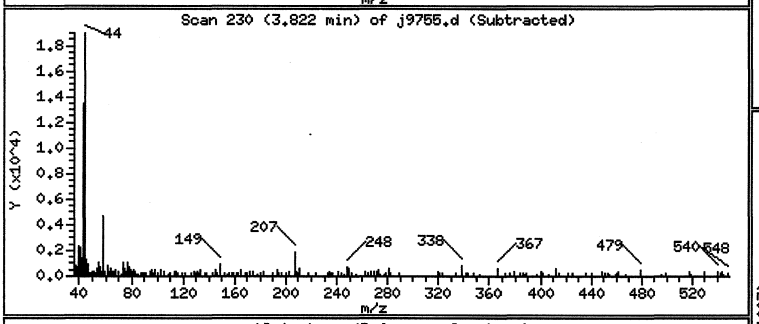

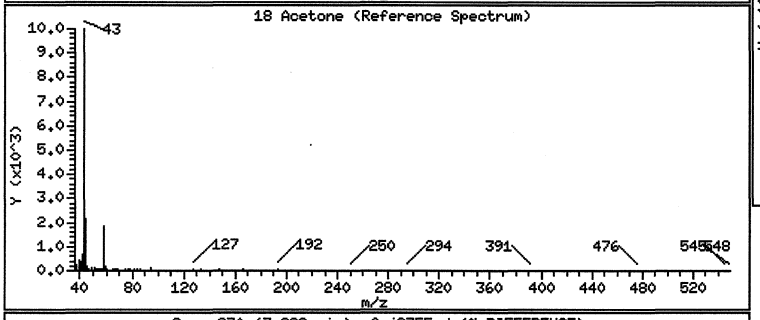

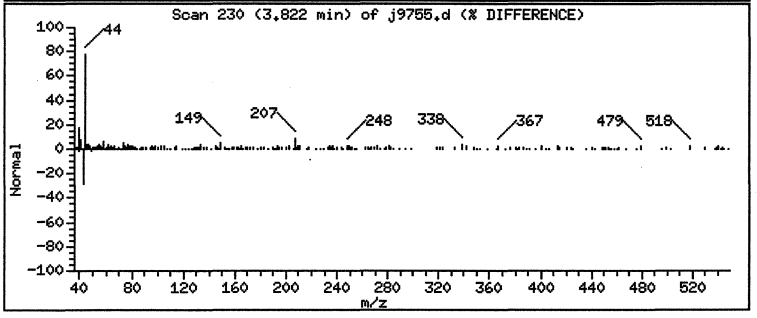

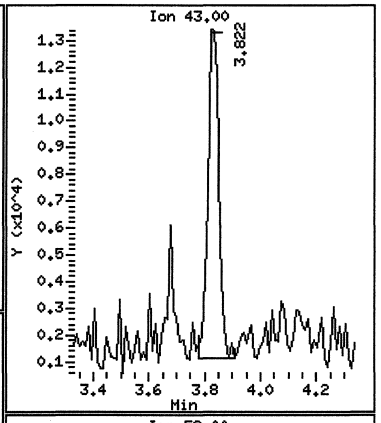

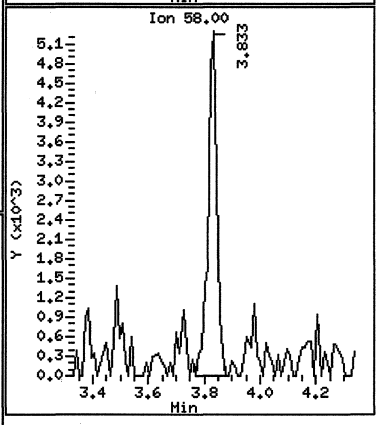

Data File: /var/chem/msv5.i/2100413.b/j9755.d

Date : 13-APR-2010 11:40

Client ID:

Instrument: msv5.i

Sample Info: 21004081901x

Purge Volume: 5.0

Operator: AGC

Column phase: RTX-VMS-30M

Column diameter: 0.25

35 Chloroform +

Concentration: 24.7 ug/L

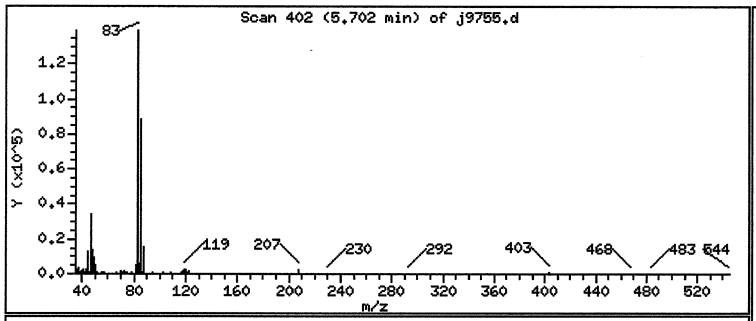

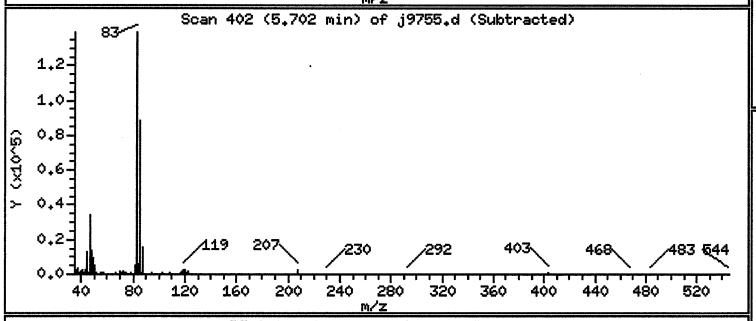

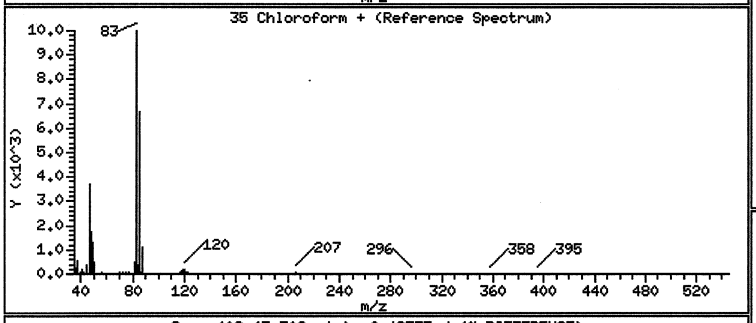

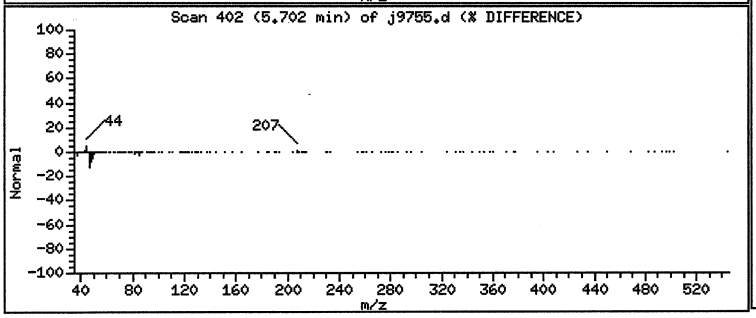

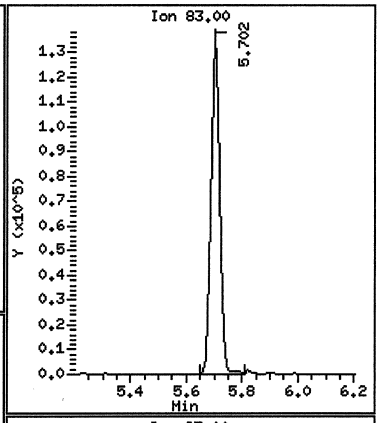

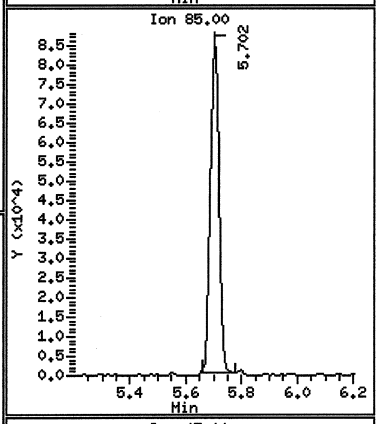

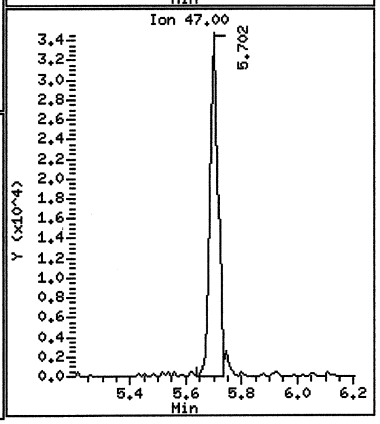

Data File: /var/chem/msv5.i/2100413.b/j9755.d

Date : 13-APR-2010 11:40

Client ID:

Instrument: msv5.i

Sample Info: 21004081901x

Purge Volume: 5.0

Operator: AGC

Column phase: RTX-VMS-30M

Column diameter: 0.25

45 Benzene

Concentration: 0.637 ug/L

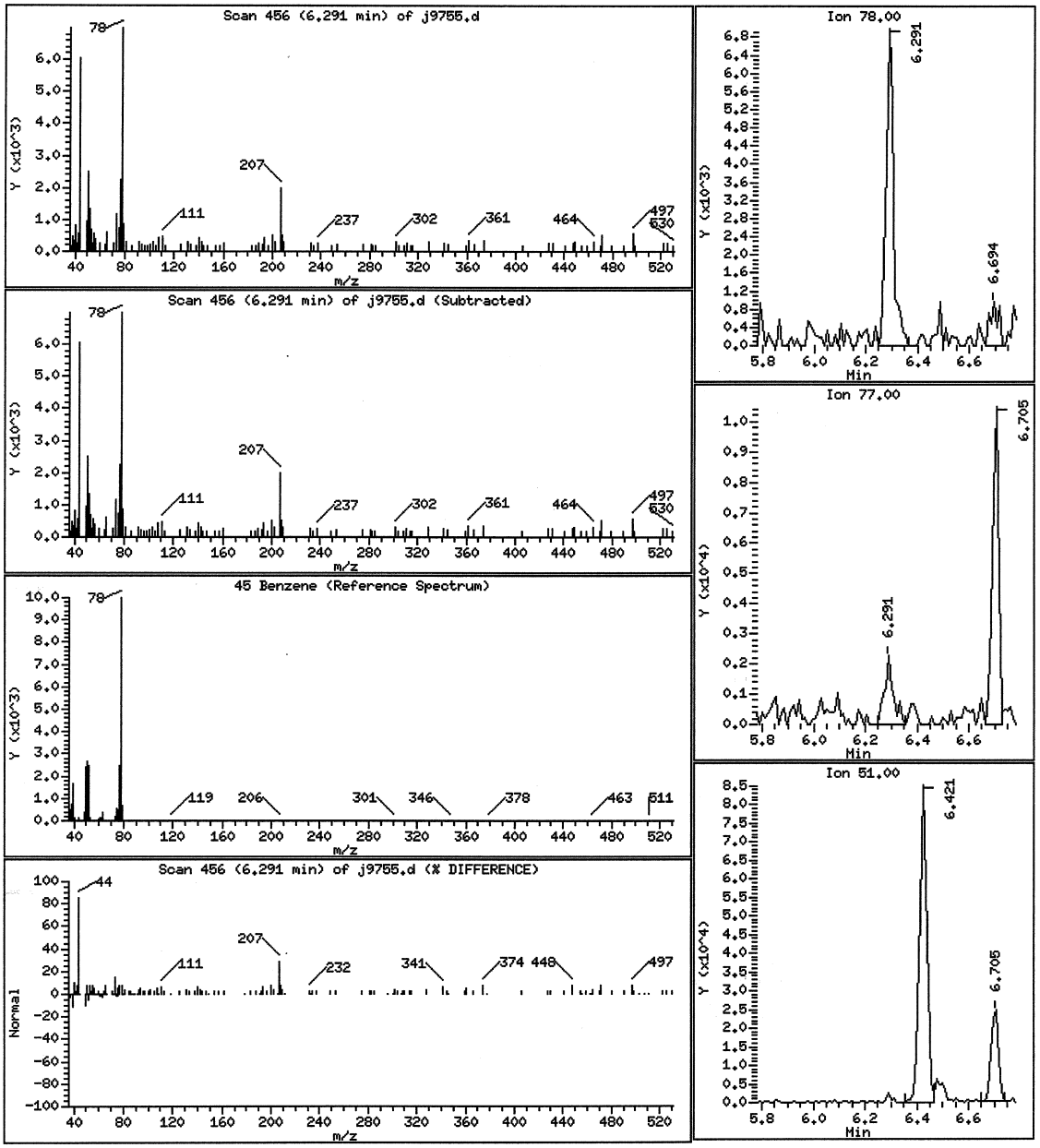

Data File: /var/chem/msv5.i/2100413.b/j9755.d

Date : 13-APR-2010 11:40

Client ID:

Instrument: msv5.i

Sample Info: 21004081901*

Purge Volume: 5.0

Operator: AGC

Column phase: RTX-VMS-30M

Column diameter: 0.25

49 1,2-Dichloroethane

Concentration: 10.1 ug/L

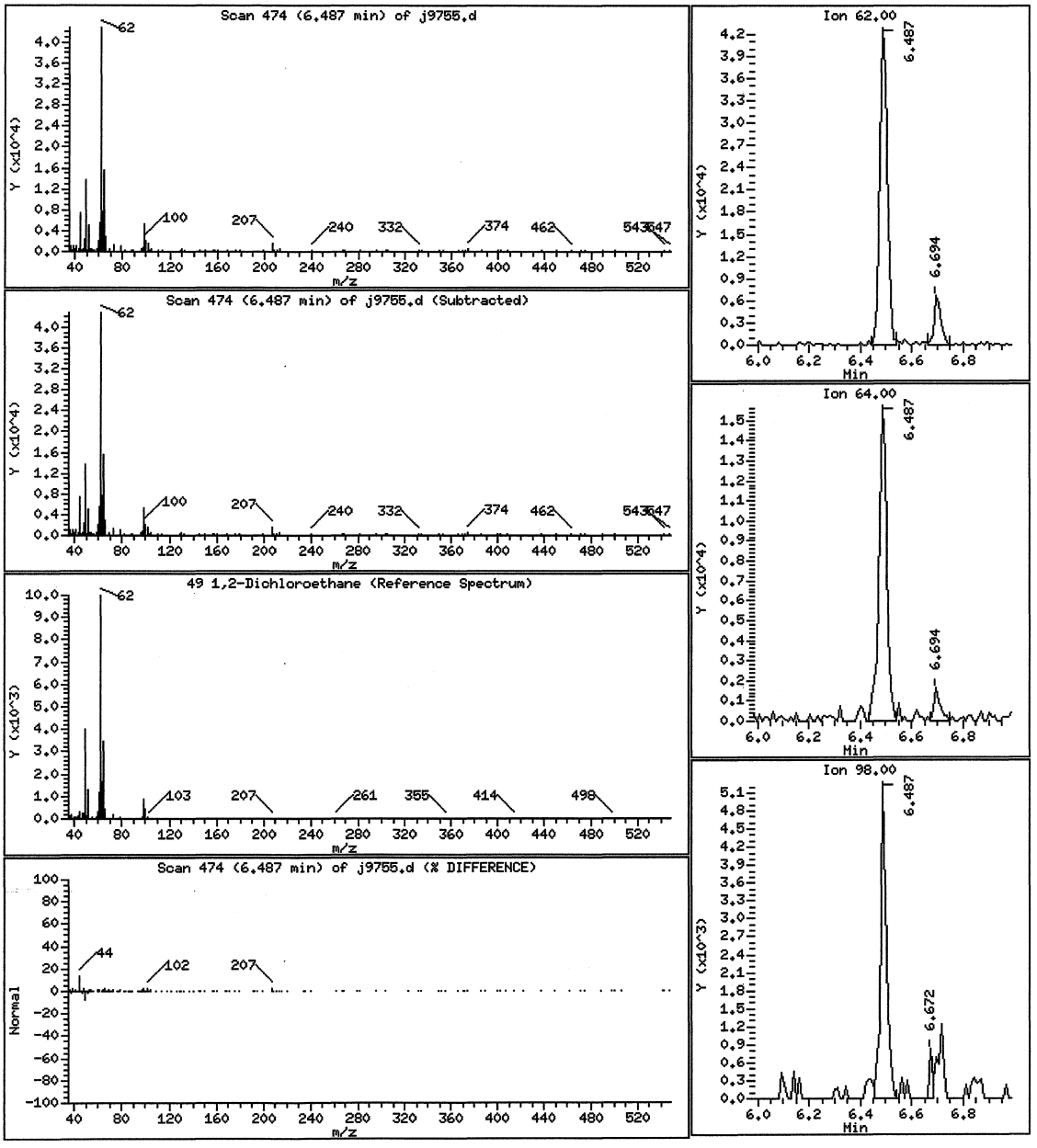

Data File: /var/chem/msv5.i/2100413.b/j9755.d

Date : 13-APR-2010 11:40

Client ID:

Instrument: msv5.i

Sample Info: 21004081901x

Purge Volume: 5.0

Operator: AGC

Column phase: RTX-VMS-30M

Column diameter: 0.25

56 n-Butanol

Concentration: 409 ug/L

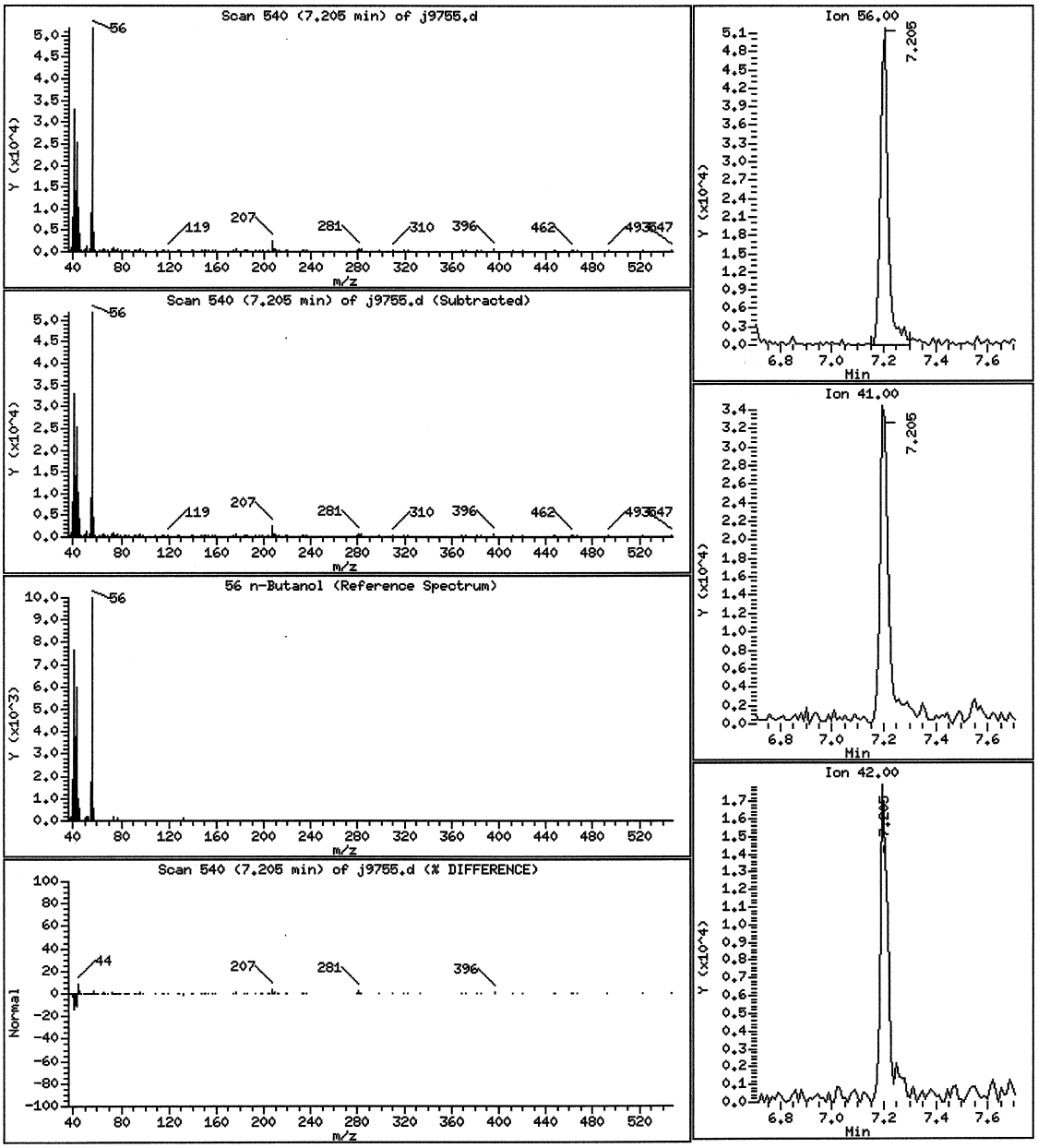

Data File: /var/chem/msv5.i/2100413.b/j9755.d

Date : 13-APR-2010 11:40

Client ID:

Instrument: msv5.i

Sample Info: 21004081901*

Purge Volume: 5.0

Operator: AGC

Column phase: RTX-VMS-30M

Column diameter: 0.25

102 Cyclohexanone

Concentration: 17.6 ug/L

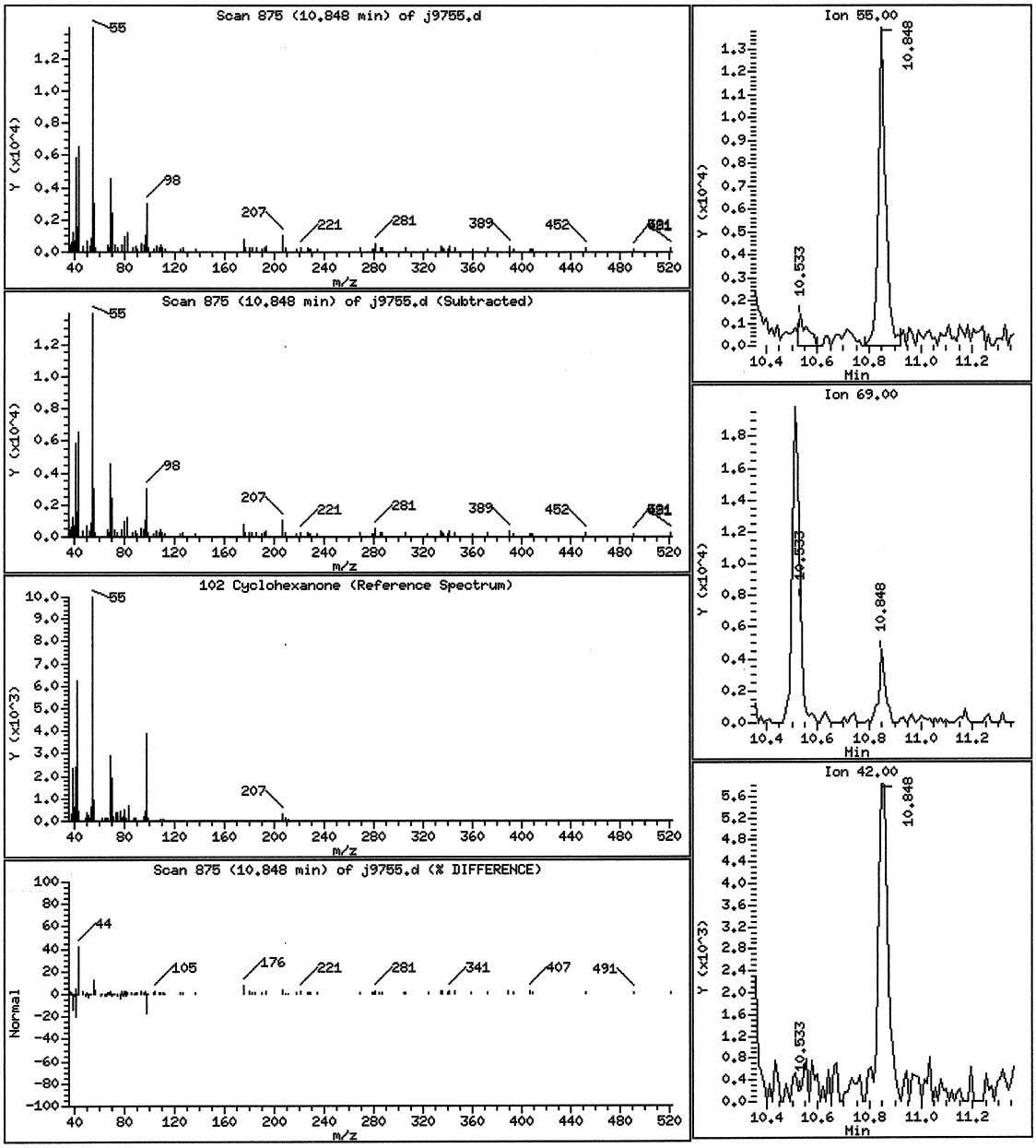

Data file : /var/chem/msv5.i/2100413.b/j9755.d Page: 1
Report Date: 04/19/2010 09:33

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 21004081901 SampleType : SAMPLE
Injection Date: 04/13/2010 11:40 Instrument : msv5.i
Operator : AGC
Sample Info : 21004081901*
Misc Info : MSV~18414~*1*AGC
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Dilution : 1.00
Matrix : WATER
Integrator : HP RTE Compound Sublist: all

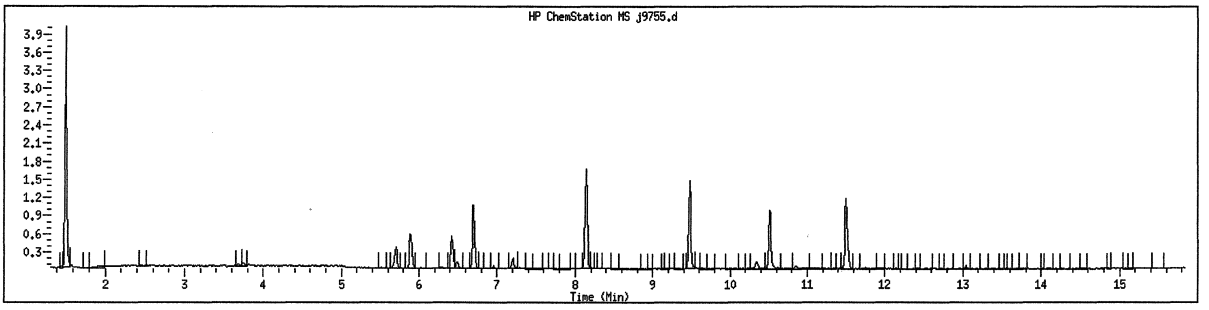

NO MANUAL INTEGRATIONS

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

FIELD BLANK

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 21004081905

Level: (low/med) LOW Lab File ID: 2100413/j9756

% Moisture: not dec. Date Collected: 04/06/10 Time: 1720

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 04/08/10

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1204

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

CONCENTRATION UNITS: ug/L Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
630-20-6	1,1,1,2-Tetrachloroethane	5.00	U	0.113	5.00
71-55-6	1,1,1-Trichloroethane	5.00	U	0.106	5.00
79-34-5	1,1,2,2-Tetrachloroethane	5.00	U	0.073	5.00
79-00-5	1,1,2-Trichloroethane	5.00	U	0.095	5.00
75-34-3	1,1-Dichloroethane	5.00	U	0.031	5.00
75-35-4	1,1-Dichloroethene	5.00	U	0.164	5.00
563-58-6	1,1-Dichloropropene	5.00	U	0.067	5.00
96-18-4	1,2,3-Trichloropropane	5.00	U	0.100	5.00
120-82-1	1,2,4-Trichlorobenzene	5.00	U	0.119	5.00
95-63-6	1,2,4-Trimethylbenzene	5.00	U	0.027	5.00
96-12-8	1,2-Dibromo-3-chloropropane	5.00	U	0.082	5.00
106-93-4	1,2-Dibromoethane	5.00	U	0.047	5.00
95-50-1	1,2-Dichlorobenzene	5.00	U	0.079	5.00
107-06-2	1,2-Dichloroethane	5.00	U	0.086	5.00
78-87-5	1,2-Dichloropropane	5.00	U	0.064	5.00
108-67-8	1,3,5-Trimethylbenzene	5.00	U	0.021	5.00
541-73-1	1,3-Dichlorobenzene	5.00	U	0.099	5.00
142-28-9	1,3-Dichloropropane	5.00	U	0.042	5.00
106-46-7	1,4-Dichlorobenzene	5.00	U	0.118	5.00
594-20-7	2,2-Dichloropropane	5.00	U	0.117	5.00
78-93-3	2-Butanone	5.00	U	0.093	5.00
110-75-8	2-Chloroethylvinyl ether	5.00	U	0.515	5.00
95-49-8	2-Chlorotoluene	5.00	U	0.045	5.00
591-78-6	2-Hexanone	5.00	U	0.503	5.00
106-43-4	4-Chlorotoluene	5.00	U	0.052	5.00
99-87-6	4-Isopropyltoluene	5.00	U	0.037	5.00
108-10-1	4-Methyl-2-pentanone	5.00	U	0.065	5.00
67-64-1	Acetone	25.0	U	1.15	25.0
107-02-8	Acrolein	25.0	U	1.69	25.0
107-13-1	Acrylonitrile	25.0	U	1.03	25.0
71-43-2	Benzene	5.00	U	0.054	5.00

FORM I VOA

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

FIELD BLANK

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 21004081905

Level: (low/med) LOW Lab File ID: 2100413/j9756

% Moisture: not dec. Date Collected: 04/06/10 Time: 1720

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 04/08/10

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1204

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

CONCENTRATION UNITS: ug/L Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
108-86-1	Bromobenzene	5.00	U	0.084	5.00
75-27-4	Bromodichloromethane	5.00	U	0.053	5.00
75-25-2	Bromoform	5.00	U	0.104	5.00
74-83-9	Bromomethane	5.00	U	0.264	5.00
104-51-8	n-Butylbenzene	5.00	U	0.037	5.00
75-15-0	Carbon disulfide	5.00	U	0.143	5.00
56-23-5	Carbon tetrachloride	5.00	U	0.148	5.00
108-90-7	Chlorobenzene	5.00	U	0.027	5.00
75-00-3	Chloroethane	5.00	U	0.351	5.00
67-66-3	Chloroform	5.00	U	0.057	5.00
74-87-3	Chloromethane	5.00	U	0.089	5.00
110-82-7	Cyclohexane	5.00	U	0.064	5.00
124-48-1	Dibromochloromethane	5.00	U	0.041	5.00
74-95-3	Dibromomethane	5.00	U	0.184	5.00
75-71-8	Dichlorodifluoromethane	5.00	U	0.096	5.00
10061-01-5	cis-1,3-Dichloropropene	5.00	U	0.031	5.00
10061-02-6	trans-1,3-Dichloropropene	5.00	U	0.054	5.00
100-41-4	Ethylbenzene	5.00	U	0.063	5.00
87-68-3	Hexachlorobutadiene	5.00	U	0.690	5.00
98-82-8	Isopropylbenzene (Cumene)	5.00	U	0.035	5.00
79-20-9	Methyl Acetate	5.00	U	1.42	5.00
74-88-4	Methyl iodide	5.00	U	0.243	5.00
108-87-2	Methylcyclohexane	5.00	U	0.072	5.00
75-09-2	Methylene chloride	10.0	U	0.327	10.0
91-20-3	Naphthalene	5.00	U	0.082	5.00
100-42-5	Styrene	5.00	U	0.051	5.00
127-18-4	Tetrachloroethene	5.00	U	0.121	5.00
108-88-3	Toluene	5.00	U	0.059	5.00
79-01-6	Trichloroethene	5.00	U	0.062	5.00
75-69-4	Trichlorofluoromethane	5.00	U	0.123	5.00
76-13-1	Trichlorotrifluoroethane	5.00	U	0.127	5.00
108-05-4	Vinyl acetate	5.00	U	0.202	5.00

FORM I VOA

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

FIELD BLANK

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 21004081905

Level: (low/med) LOW Lab File ID: 2100413/j9756

% Moisture: not dec. Date Collected: 04/06/10 Time: 1720

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 04/08/10

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1204

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

Analytical Method: SW-846 8260

CONCENTRATION UNITS: ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
75-01-4	Vinyl chloride	5.00	U	0.093	5.00
1330-20-7	Xylene (total)	10.0	U	0.050	10.0
156-59-2	cis-1,2-Dichloroethene	5.00	U	0.061	5.00
136777-61-	m,p-Xylene	5.00	U	0.058	5.00
71-36-3	n-Butyl alcohol	25.0	U	0.395	25.0
103-65-1	n-Propylbenzene	5.00	U	0.054	5.00
95-47-6	o-Xylene	5.00	U	0.027	5.00
135-98-8	sec-Butylbenzene	5.00	U	0.027	5.00
1634-04-4	tert-Butyl methyl ether (MTBE)	5.00	U	0.052	5.00
98-06-6	tert-Butylbenzene	5.00	U	0.078	5.00
156-60-5	trans-1,2-Dichloroethene	5.00	U	0.107	5.00
110-57-6	trans-1,4-Dichloro-2-butene	5.00	U	0.329	5.00

FORM I VOA

GCAL, Inc.

Data file : /var/chem/msv5.i/2100413.b/j9756.d
Lab Smp Id: 21004081905
Inj Date : 13-APR-2010 12:04
Operator : AGC Inst ID: msv5.i
Smp Info : 21004081905*
Misc Info : MSV~18414~*1*AGC
Comment :
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Meth Date : 13-Apr-2010 12:31 agc Quant Type: ISTD
Cal Date : 12-APR-2010 23:14 Cal File: j9730.d
Als bottle: 17
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b+nbut.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf/Vo * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
$ 39 Dibromofluoromethane	111	5.889	5.890	(0.880)	432288	49.9001	49.9	7130
$ 48 1,2-Dichloroethane-d4	67	6.422	6.425	(0.959)	204641	51.7809	51.8	
* 52 FLUOROBENZENE	96	6.694	6.698	(1.000)	1112172	50.0000		
$ 67 Toluene-d8	98	8.141	8.137	(0.859)	1106904	49.1573	49.2	
* 83 CHLOROBENZENE-d5	82	9.479	9.479	(1.000)	512458	50.0000		
$ 94 Bromofluorobenzene	174	10.511	10.515	(1.109)	356269	46.3990	46.4	
* 111 1,4-DICHLOROBENZENE-D4	152	11.500	11.498	(1.000)	424248	50.0000		

Data File: /var/chem/msv5.i/2100413.b/j9756.d
Date : 13-APR-2010 12:04
Client ID:
Sample Info: 21004081905*
Purge Volume: 5.0
Column phase: RTX-VMS-30M

Page 1

Instrument: msv5.i

Operator: AGC
Column diameter: 0.25

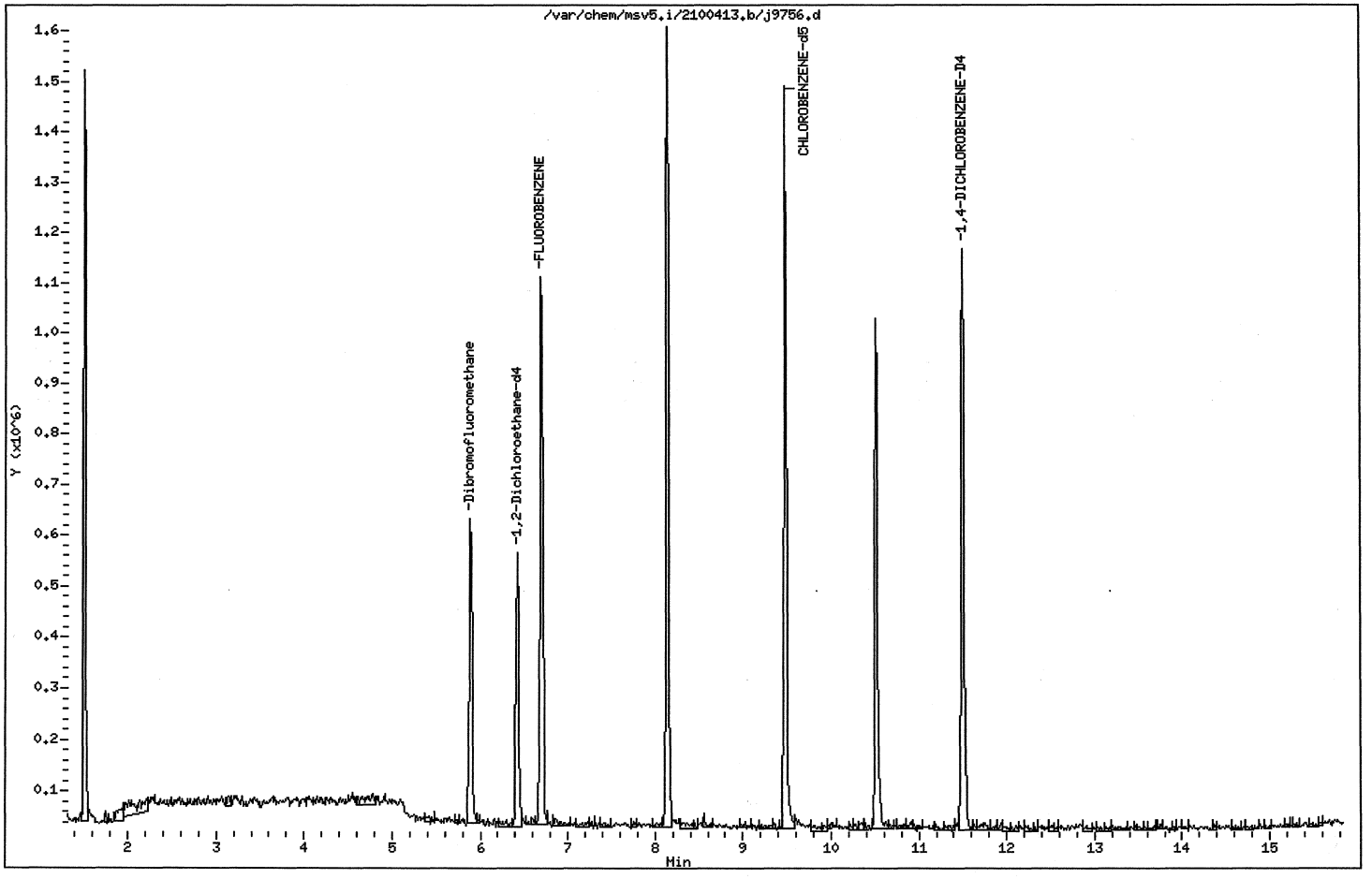

Data file : /var/chem/msv5.i/2100413.b/j9756.d Page: 1
Report Date: 04/13/2010 12:31

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 21004081905 SampleType : SAMPLE
Injection Date: 04/13/2010 12:04 Instrument : msv5.i
Operator : AGC
Sample Info : 21004081905*
Misc Info : MSV~18414~*1*AGC
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Dilution : 1.00
Matrix : WATER
Integrator : HP RTE Compound Sublist: 8260b+nbut

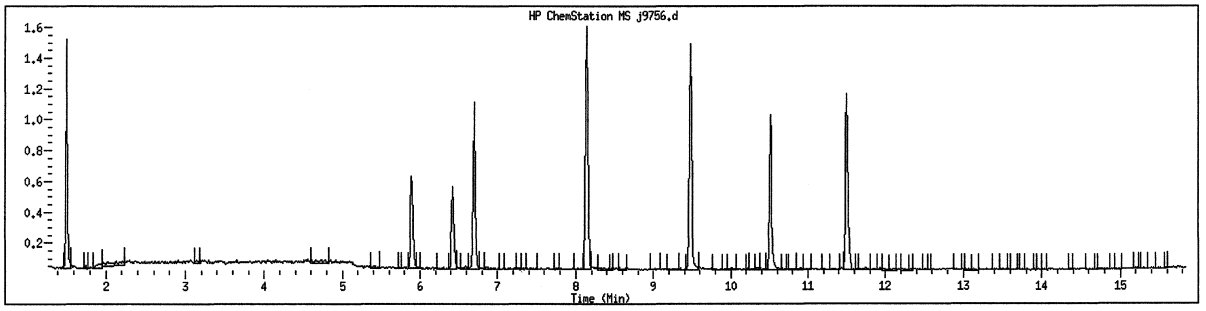

NO MANUAL INTEGRATIONS

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

SOUTH CONTAINMENT

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 21004081906

Level: (low/med) LOW Lab File ID: 2100413/j9757

% Moisture: not dec. Date Collected: 04/06/10 Time: 1740

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 04/08/10

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1228

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

CONCENTRATION UNITS: ug/L Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
630-20-6	1,1,1,2-Tetrachloroethane	5.00	U	0.113	5.00
71-55-6	1,1,1-Trichloroethane	5.00	U	0.106	5.00
79-34-5	1,1,2,2-Tetrachloroethane	5.00	U	0.073	5.00
79-00-5	1,1,2-Trichloroethane	5.00	U	0.095	5.00
75-34-3	1,1-Dichloroethane	5.00	U	0.031	5.00
75-35-4	1,1-Dichloroethene	5.00	U	0.164	5.00
563-58-6	1,1-Dichloropropene	5.00	U	0.067	5.00
96-18-4	1,2,3-Trichloropropane	5.00	U	0.100	5.00
120-82-1	1,2,4-Trichlorobenzene	5.00	U	0.119	5.00
95-63-6	1,2,4-Trimethylbenzene	5.00	U	0.027	5.00
96-12-8	1,2-Dibromo-3-chloropropane	5.00	U	0.082	5.00
106-93-4	1,2-Dibromoethane	5.00	U	0.047	5.00
95-50-1	1,2-Dichlorobenzene	5.00	U	0.079	5.00
107-06-2	1,2-Dichloroethane	5.00	U	0.086	5.00
78-87-5	1,2-Dichloropropane	5.00	U	0.064	5.00
108-67-8	1,3,5-Trimethylbenzene	5.00	U	0.021	5.00
541-73-1	1,3-Dichlorobenzene	5.00	U	0.099	5.00
142-28-9	1,3-Dichloropropane	5.00	U	0.042	5.00
106-46-7	1,4-Dichlorobenzene	5.00	U	0.118	5.00
594-20-7	2,2-Dichloropropane	5.00	U	0.117	5.00
78-93-3	2-Butanone	5.00	U	0.093	5.00
110-75-8	2-Chloroethylvinyl ether	5.00	U	0.515	5.00
95-49-8	2-Chlorotoluene	5.00	U	0.045	5.00
591-78-6	2-Hexanone	5.00	U	0.503	5.00
106-43-4	4-Chlorotoluene	5.00	U	0.052	5.00
99-87-6	4-Isopropyltoluene	5.00	U	0.037	5.00
108-10-1	4-Methyl-2-pentanone	5.00	U	0.065	5.00
67-64-1	Acetone	25.0	U	1.15	25.0
107-02-8	Acrolein	25.0	U	1.69	25.0
107-13-1	Acrylonitrile	25.0	U	1.03	25.0
71-43-2	Benzene	5.00	U	0.054	5.00

FORM I VOA

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

SOUTH CONTAINMENT

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 21004081906

Level: (low/med) LOW Lab File ID: 2100413/j9757

% Moisture: not dec. Date Collected: 04/06/10 Time: 1740

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 04/08/10

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1228

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

Analytical Method: SW-846 8260

CONCENTRATION UNITS: ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
108-86-1	Bromobenzene	5.00	U	0.084	5.00
75-27-4	Bromodichloromethane	5.00	U	0.053	5.00
75-25-2	Bromoform	5.00	U	0.104	5.00
74-83-9	Bromomethane	5.00	U	0.264	5.00
104-51-8	n-Butylbenzene	5.00	U	0.037	5.00
75-15-0	Carbon disulfide	5.00	U	0.143	5.00
56-23-5	Carbon tetrachloride	5.00	U	0.148	5.00
108-90-7	Chlorobenzene	5.00	U	0.027	5.00
75-00-3	Chloroethane	5.00	U	0.351	5.00
67-66-3	Chloroform	5.00	U	0.057	5.00
74-87-3	Chloromethane	5.00	U	0.089	5.00
110-82-7	Cyclohexane	5.00	U	0.064	5.00
124-48-1	Dibromochloromethane	5.00	U	0.041	5.00
74-95-3	Dibromomethane	5.00	U	0.184	5.00
75-71-8	Dichlorodifluoromethane	5.00	U	0.096	5.00
10061-01-5	cis-1,3-Dichloropropene	5.00	U	0.031	5.00
10061-02-6	trans-1,3-Dichloropropene	5.00	U	0.054	5.00
100-41-4	Ethylbenzene	5.00	U	0.063	5.00
87-68-3	Hexachlorobutadiene	5.00	U	0.690	5.00
98-82-8	Isopropylbenzene (Cumene)	5.00	U	0.035	5.00
79-20-9	Methyl Acetate	5.00	U	1.42	5.00
74-88-4	Methyl iodide	5.00	U	0.243	5.00
108-87-2	Methylcyclohexane	5.00	U	0.072	5.00
75-09-2	Methylene chloride	10.0	U	0.327	10.0
91-20-3	Naphthalene	5.00	U	0.082	5.00
100-42-5	Styrene	5.00	U	0.051	5.00
127-18-4	Tetrachloroethene	5.00	U	0.121	5.00
108-88-3	Toluene	5.00	U	0.059	5.00
79-01-6	Trichloroethene	5.00	U	0.062	5.00
75-69-4	Trichlorofluoromethane	5.00	U	0.123	5.00
76-13-1	Trichlorotrifluoroethane	5.00	U	0.127	5.00
108-05-4	Vinyl acetate	5.00	U	0.202	5.00

FORM I VOA

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

SOUTH CONTAINMENT

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 21004081906

Level: (low/med) LOW Lab File ID: 2100413/j9757

% Moisture: not dec. Date Collected: 04/06/10 Time: 1740

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 04/08/10

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1228

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

Analytical Method: SW-846 8260

CONCENTRATION UNITS: ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
75-01-4	Vinyl chloride	5.00	U	0.093	5.00
1330-20-7	Xylene (total)	10.0	U	0.050	10.0
156-59-2	cis-1,2-Dichloroethene	5.00	U	0.061	5.00
136777-61-	m,p-Xylene	5.00	U	0.058	5.00
71-36-3	n-Butyl alcohol	25.0	U	0.395	25.0
103-65-1	n-Propylbenzene	5.00	U	0.054	5.00
95-47-6	o-Xylene	5.00	U	0.027	5.00
135-98-8	sec-Butylbenzene	5.00	U	0.027	5.00
1634-04-4	tert-Butyl methyl ether (MTBE)	5.00	U	0.052	5.00
98-06-6	tert-Butylbenzene	5.00	U	0.078	5.00
156-60-5	trans-1,2-Dichloroethene	5.00	U	0.107	5.00
110-57-6	trans-1,4-Dichloro-2-butene	5.00	U	0.329	5.00

FORM I VOA

GCAL, Inc.

Data file : /var/chem/msv5.i/2100413.b/j9757.d
Lab Smp Id: 21004081906
Inj Date : 13-APR-2010 12:28
Operator : AGC Inst ID: msv5.i
Smp Info : 21004081906*
Misc Info : MSV~18414~*1*AGC
Comment :
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Meth Date : 19-Apr-2010 09:27 rjo Quant Type: ISTD
Cal Date : 12-APR-2010 23:14 Cal File: j9730.d
Als bottle: 18
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b+nbut.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf/Vo * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
$ 39 Dibromofluoromethane	111	5.899	5.890	(0.881)	424828	50.4883	50.5	7127
$ 48 1,2-Dichloroethane-d4	67	6.422	6.425	(0.959)	187603	48.8726	48.9	
* 52 FLUOROBENZENE	96	6.694	6.698	(1.000)	1080246	50.0000		
$ 67 Toluene-d8	98	8.141	8.137	(0.859)	1098638	52.3749	52.4	
* 83 CHLOROBENZENE-d5	82	9.479	9.479	(1.000)	477384	50.0000		
$ 94 Bromofluorobenzene	174	10.511	10.515	(1.109)	351249	49.1062	49.1	
* 111 1,4-DICHLOROBENZENE-D4	152	11.500	11.498	(1.000)	397716	50.0000		

Data File: /var/chem/msv5.i/2100413.b/j9757.d

Page 1

Date : 13-APR-2010 12:28

Client ID:

Instrument: msv5.i

Sample Info: 21004081906*

Purge Volume: 5.0

Operator: AGC

Column phase: RTX-VMS-30M

Column diameter: 0.25

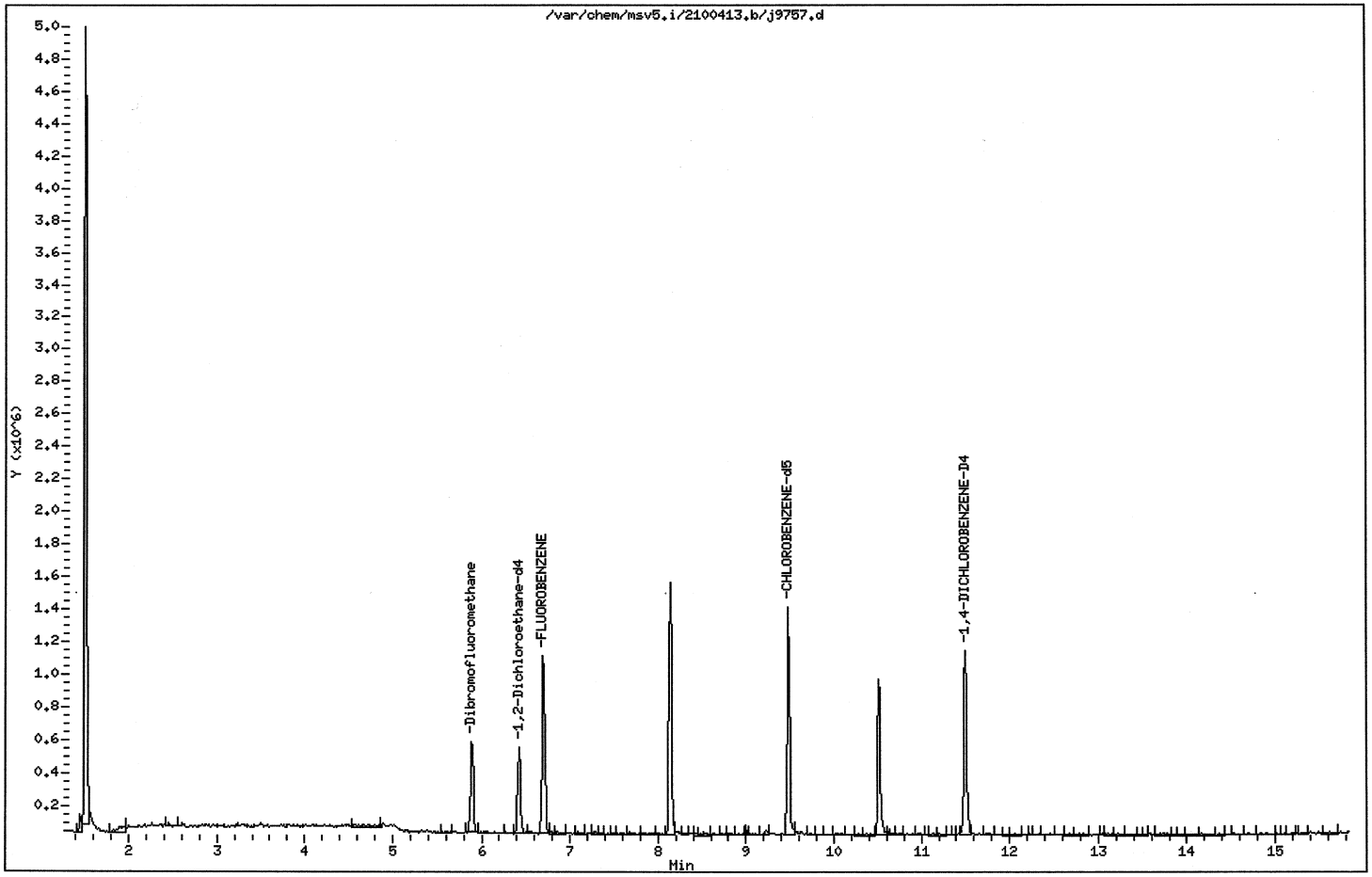

Data file : /var/chem/msv5.i/2100413.b/j9757.d Page: 1
Report Date: 04/19/2010 09:34

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 21004081906 SampleType : SAMPLE
Injection Date: 04/13/2010 12:28 Instrument : msv5.i
Operator : AGC
Sample Info : 21004081906*
Misc Info : MSV~18414~*1*AGC
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Dilution : 1.00
Matrix : WATER
Integrator : HP RTE Compound Sublist: 8260b+nbut

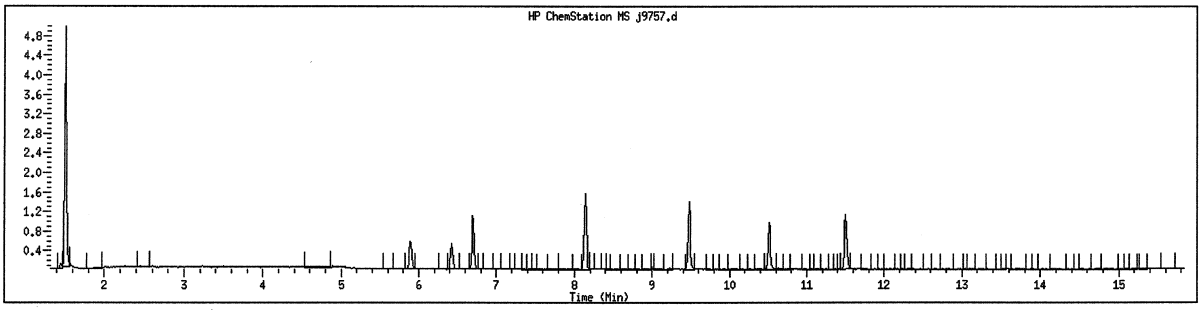

NO MANUAL INTEGRATIONS

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 08-APR-2010 10:13
End Cal Date : 13-APR-2010 08:10
Quant Method : ISTD
Target Version : 3.50
Integrator : HP RTE
Method file : /var/chem/msv5.i/2100413.b/8260Bw5.m
Cal Date : 19-Apr-2010 09:56 rjo

Calibration File Names:
Level 1: /var/chem/msv5.i/2100412P.b/j9725.d
Level 2: /var/chem/msv5.i/2100412P.b/j9727.d
Level 3: /var/chem/msv5.i/2100412P.b/j9728.d
Level 4: /var/chem/msv5.i/2100412P.b/j9729.d
Level 5: /var/chem/msv5.i/2100412P.b/j9730.d
Level 6: /var/chem/msv5.i/2100412P.b/j9726.d
Level 7: /var/chem/msv5.i/2100412P.b/j9724.d

Compound	5 Level 1	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2
	1 Level 7										
1 Dichlorodifluoromethane	0.33206	0.34358	0.36861	0.38173	0.35199	0.35014					
	0.30322						AVRG		0.34733		7.30154
2 Chloromethane ++	0.26903	0.29169	0.31548	0.36161	0.35086	0.29885					
	0.30800						AVRG		0.31365		10.42237
3 Vinyl Chloride +	0.32992	0.31095	0.34691	0.35889	0.35254	0.31997					
	0.26488						AVRG		0.32629		9.88007
4 1-3 Butadiene	9996	33883	68119	144034	292697	18916					
	7229						LINR	-0.05926	0.06456		0.99927

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 08-APR-2010 10:13
End Cal Date : 13-APR-2010 08:10
Quant Method : ISTD
Target Version : 3.50
Integrator : HP RTE
Method file : /var/chem/msv5.i/2100413.b/8260Bw5.m
Cal Date : 19-Apr-2010 09:56 rjo

Compound	5 Level 1	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2
5 Bromomethane	0.22664	0.22241	0.22760	0.23645	0.21595	0.23274					
	+++++						AVRG		0.22697		3.21302
8 Chloroethane	21137	78617	205841	401288	+++++	37931					
	2166						LINR	0.01643	0.18867		0.99970
9 Trichlorofluoromethane	0.34458	0.38566	0.39241	0.42300	0.38053	0.42624					
	+++++						AVRG		0.39207		7.69727
10 Ethyl Ether	0.20390	0.22257	0.21498	0.22286	0.18405	0.24520					
	0.28022						AVRG		0.22483		13.69700
11 1,1-Dichloroethene +	23435	108316	269448	529440	1024543	52837					
	7357						LINR	-0.01916	0.23263		0.99856
12 Carbon Disulfide	0.68525	0.71054	0.73305	0.74052	0.68783	0.80833					
	0.81424						AVRG		0.73997		7.15479
13 1,1,2Trichlotrifluoroethane	0.20344	0.27659	0.28456	0.28881	0.26423	0.31025					
	0.22762						AVRG		0.26507		14.04717

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 08-APR-2010 10:13
End Cal Date : 13-APR-2010 08:10
Quant Method : ISTD
Target Version : 3.50
Integrator : HP RTE
Method file : /var/chem/msv5.i/2100413.b/8260Bw5.m
Cal Date : 19-Apr-2010 09:56 rjo

Compound	5 Level 1	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
	1 Level 7											
14 Methyl Iodide	28672	145277	454858	963180	1964354	65309						
	5388						LINR	0.05866	0.45002		0.99901	
28 2-Chloropropene	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++						AVRG		0.000e+00		0.000e+00	<-
15 Acrolein	24582	83828	205070	424259	842378	50895						
	6169						LINR	-0.06668	0.03799		0.99903	
17 Methylene Chloride	0.46038	0.42783	0.44561	0.46233	0.44937	0.47530						
	0.45458						AVRG		0.45363		3.29419	
16 Allyl chloride	0.24232	0.31050	0.27440	0.29391	0.25940	0.29937						
	+++++						AVRG		0.27998		9.27848	
18 Acetone	26744	58580	140915	235503	485769	39173						
	+++++						LINR	-0.12542	0.10567		0.99951	
19 trans-1,2-Dichloroethene	0.35303	0.36025	0.37797	0.37547	0.36549	0.35802						
	0.32035						AVRG		0.35865		5.34449	

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GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 08-APR-2010 10:13
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Integrator : HP RTE
Method file : /var/chem/msv5.i/2100413.b/8260Bw5.m
Cal Date : 19-Apr-2010 09:56 rjo

Compound	5 Level 1 / 1 Level 7	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
20 Methyl Acetate	0.24564	0.24408	0.24617	0.26640	0.23988	0.30363						
	++++++						AVRG		0.25763		9.45430	<-
21 Hexane	49484	174901	503890	964041	1839764	95676						
	14182						LINR	-0.02242	0.41916		0.99770	
22 MTBE	0.57733	0.61202	0.63776	0.67859	0.61185	0.68512						
	0.72344						AVRG		0.64659		7.90901	
23 tert-Butyl Alcohol	0.03615	0.04096	0.04059	0.04157	0.03856	0.05095						
	++++++						AVRG		0.04146		12.18593	<-
24 Acetonitrile	0.03900	0.04221	0.04132	0.04205	0.04421	0.04430						
	0.03769						AVRG		0.04154		5.96409	<-
27 1,1-Dichloroethane ++	0.37543	0.46519	0.47338	0.49944	0.44784	0.48542						
	0.47699						AVRG		0.46053		8.86241	
159 Heptane	++++++	++++++	++++++	++++++	++++++	++++++						
	++++++						AVRG		0.000e+00		0.000e+00	<-

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GCAL, Inc.

INITIAL CALIBRATION DATA

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Quant Method : ISTD
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Integrator : HP RTE
Method file : /var/chem/msv5.i/2100413.b/8260Bw5.m
Cal Date : 19-Apr-2010 09:56 rjo

Compound	5 Level 1 / 1 Level 7	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2
25 Isopropyl Ether	0.91353	0.89481	0.89427	0.92848	0.86058	1.02967					
	1.21850						AVRG		0.96283		12.94635
29 Acrylonitrile	0.09066	0.09657	0.09505	0.10593	0.10028	0.10487					
	0.13342						AVRG		0.10383		13.60231
26 Chloroprene	0.32852	0.38610	0.36462	0.39358	0.35707	0.39142					
	0.44544						AVRG		0.38096		9.60912
30 Vinyl Acetate	0.60773	0.55964	0.51845	0.49832	0.43832	0.57508					
	+++++						AVRG		0.53292		11.39666
31 cis-1,2-Dichloroethene	0.35691	0.38264	0.43826	0.43509	0.40952	0.45088					
	0.42443						AVRG		0.41396		8.11132
M 61 Total 1,2-Dichloroethene	0.35497	0.37144	0.40811	0.40528	0.38751	0.40445					
	0.37239						AVRG		0.38631		5.34975
32 2,2-Dichloropropane	0.38810	0.38761	0.41270	0.40820	0.38402	0.42693					
	0.38936						AVRG		0.39956		4.10712

GCAL, Inc.

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Integrator : HP RTE
Method file : /var/chem/msv5.i/2100413.b/8260Bw5.m
Cal Date : 19-Apr-2010 09:56 rjo

Compound	5 Level 1 / 1 Level 7	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2
33 Bromochloromethane	0.17146	0.17892	0.19012	0.19728	0.16960	0.20657					
	0.15123						AVRG		0.18074		10.38295
34 Cyclohexane	0.45729	0.47409	0.47440	0.50797	0.46304	0.48253					
	0.42998						AVRG		0.46990		5.10070
35 Chloroform +	63803	240187	628126	1146870	2183511	136656					
	20678						LINR	-0.05620	0.49373		0.99761
36 Carbon Tetrachloride	47282	182126	493105	965734	1795622	100238					
	4786						LINR	-0.02825	0.41103		0.99641
40 1,1,1-Trichloroethane	0.41598	0.42301	0.45599	0.46925	0.44223	0.51050					
	0.39880						AVRG		0.44511		8.43925
37 Ethyl Acetate	0.41898	0.43637	0.42485	0.38646	0.31433	0.46782					
	+++++						AVRG		0.40814		12.97677
38 Tetrahydrofuran	0.12466	0.13248	0.13845	0.13036	0.11575	0.13403					
	+++++						AVRG		0.12929		6.21227

GCAL, Inc.

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Cal Date : 19-Apr-2010 09:56 rjo

Compound	5 Level 1 / 1 Level 7	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2
42 2-Butanone	0.23090	0.23336	0.22657	0.23892	0.22715	0.22380					
	+++++						AVRG		0.23012		2.37997
43 1,1-Dichloropropene	0.33215	0.37235	0.38309	0.40737	0.37600	0.38012					
	0.38091						AVRG		0.37600		5.95853
41 sec-Butanol	0.03922	0.04128	0.03864	0.02957	0.03343	0.03416					
	+++++						AVRG		0.03605		12.18976 <-
45 Benzene	1.00560	0.97440	1.04320	1.06182	0.96808	1.01056					
	0.88608						AVRG		0.99282		5.83304
44 2-2-4 trimethyl Pentane	0.44998	0.40019	0.38995	0.45866	0.40906	0.42937					
	+++++						AVRG		0.42287		6.55970
46 Propionitrile	0.04990	0.05555	0.05434	0.05586	0.05385	0.05510					
	0.04658						AVRG		0.05303		6.55097 <-
47 Methacrylonitrile	35402	92002	262849	502762	1023776	61426					
	8654						LINR	-0.03152	0.22853		0.99940

GCAL, Inc.

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Integrator : HP RTE
Method file : /var/chem/msv5.i/2100413.b/8260Bw5.m
Cal Date : 19-Apr-2010 09:56 rjo

Compound	5 Level 1 / 1 Level 7	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
49 1,2-Dichloroethane	0.37358	0.41615	0.43401	0.43464	0.39670	0.42158						
	0.32786						AVRG		0.40065		9.66331	
50 Isobutyl Alcohol	0.01894	0.01983	0.01712	0.01688	0.01740	0.01985						
	++++++						AVRG		0.01834		7.46126	<-
53 Methyl Cyclohexane	0.33567	0.37612	0.41742	0.41917	0.40408	0.38869						
	0.28251						AVRG		0.37481		13.28955	
54 Trichloroethene	0.29906	0.31415	0.35494	0.35108	0.33237	0.31436						
	0.28447						AVRG		0.32149		8.12184	
55 1,3 Difluorobenzene	++++++	++++++	++++++	++++++	++++++	++++++						
	++++++						AVRG		0.000e+00		0.000e+00	<-
57 Dibromomethane	0.21583	0.23797	0.24468	0.25462	0.23400	0.25446						
	0.16979						AVRG		0.23019		12.94190	
56 n-Butanol	0.00928	0.01348	0.01224	0.01161	0.01342	0.01256						
	++++++						AVRG		0.01210		12.84190	<-

GCAL, Inc.

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Compound	5 Level 1 / 1 Level 7	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
59 1,2-Dichloropropane +	29957	135142	378708	735990	1436864	73542						
	4806						LINR	-0.00338	0.32726		0.99867	
60 Bromodichloromethane	0.39185	0.42591	0.42414	0.43880	0.39403	0.42587						
	0.46026						AVRG		0.42298		5.68150	
58 2-3 Dichloro-1-Proprene	0.57615	0.48348	0.49945	0.54511	0.45766	0.54233						
	+++++						AVRG		0.51737		8.59314	
62 Methyl methacrylate	0.24508	0.23669	0.24976	0.25845	0.23202	0.25754						
	0.28018						AVRG		0.25139		6.39466	
63 1,4- Dioxane	0.00234	0.00308	0.00288	0.00282	0.00302	0.00302						
	+++++						AVRG		0.00286		9.50165	<-
68 1,4 Difluorobenzene	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++						AVRG		0.000e+00		0.000e+00	<-
64 1-Bromo-2-chloroethane	0.45317	0.49064	0.47567	0.50313	0.46210	0.50676						
	0.39630						AVRG		0.46968		8.09984	

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GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 08-APR-2010 10:13
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Method file : /var/chem/msv5.i/2100413.b/8260Bw5.m
Cal Date : 19-Apr-2010 09:56 rjo

Compound	5 Level 1	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2
	1 Level 7										
65 2-Chloroethyl vinyl ether	0.20681	0.23604	0.26752	0.27626	0.26233	0.25300					
	0.26860						AVRG		0.25294		9.55280
66 cis-1,3-Dichloropropene	0.40439	0.47857	0.49732	0.50648	0.46868	0.47933					
	0.37210						AVRG		0.45812		10.96545
69 Toluene +	2.49222	2.63621	2.60677	2.43495	2.19653	2.30339					
	2.05161						AVRG		2.38881		9.03532
71 4-methyl-2-pentanone	0.39301	0.35216	0.36164	0.40204	0.36781	0.37111					
	0.48683						AVRG		0.39065		11.73620
70 2-nitropropane	14847	40586	119355	218476	481719	27574					
	6517						LINR	-0.00909	0.10662		0.99853
72 Tetrachloroethene	0.44596	0.48539	0.55159	0.52433	0.50164	0.45875					
	0.50865						AVRG		0.49661		7.39257
73 trans-1,3-Dichloropropene	0.90795	0.90808	1.03092	0.99703	0.94067	0.94809					
	0.94140						AVRG		0.95345		4.76156

GCAL, Inc.

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Compound	5 Level 1 / 1 Level 7	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2
M 6 1-3 Dichloropropene-Total	0.40400	0.44118	0.47630	0.49096	0.45582	0.46895					
	0.40269						AVRG		0.44856		7.71207
75 1,1,2-Trichloroethane	0.63558	0.66565	0.68602	0.65265	0.60985	0.63963					
	0.52935						AVRG		0.63125		8.07041
74 Ethyl Methacrylate	0.65383	0.73733	0.74192	0.75289	0.69512	0.73382					
	0.78821						AVRG		0.72902		5.90913
76 Dibromochloromethane	0.80668	0.89395	1.02220	0.91866	0.89614	0.89593					
	0.64364						AVRG		0.86817		13.52200
77 1,3-Dichloropropane	1.05201	1.04771	1.13768	1.07159	0.98584	0.98860					
	0.88805						AVRG		1.02450		7.73978
88 Methyl Disulfide	+++++	+++++	+++++	+++++	+++++	+++++					
	+++++						AVRG		0.000e+00		0.000e+00 <-
79 1,2-Dibromoethane(EDB)	0.75800	0.82137	0.82778	0.82457	0.77366	0.84499					
	0.71584						AVRG		0.79517		5.90601

GCAL, Inc.

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Compound	5 Level 1	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
	1 Level 7											
81 1,2 Difluorobenzene	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++						AVRG		0.000e+00		0.000e+00	<-
M 7 Total Difluorobenzene	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++						AVRG		0.000e+00		0.000e+00	<-
78 1-nitropropane	0.07631	0.06705	0.06003	0.05887	0.06071	0.05977						
	+++++						AVRG		0.06379		10.66371	
80 2-Hexanone	1.49760	1.56045	1.46352	1.38771	1.27975	1.58456						
	1.29038						AVRG		1.43771		8.52052	
82 1-Chlorohexane	0.91138	1.07100	0.99936	1.01695	1.11396	0.93964						
	0.72187						AVRG		0.96774		13.33253	
84 Chlorobenzene ++	1.96635	1.91454	2.07520	1.94500	1.75633	1.89574						
	1.76968						AVRG		1.90326		5.87040	
85 Ethylbenzene +	0.86872	0.93500	1.07208	0.97500	0.88817	0.96118						
	0.63732						AVRG		0.90535		14.96394	

GCAL, Inc.

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Compound	5 Level 1	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
	1 Level 7											
86 1,1,1,2-Tetrachloroethane	0.63013	0.70133	0.70941	0.72209	0.66974	0.73415						
	0.72925						AVRG		0.69944		5.34812	
87 p,m-Xylene	111940	445282	1201745	2400411	4433736	241631						
	18774						LINR	-0.07848	1.07515		0.99637	
89 o-Xylene	58105	232396	630564	1224986	2390326	118447						
	7642						LINR	-0.02099	1.15044		0.99870	
90 Styrene	1.61243	2.01918	2.18039	2.09937	1.86342	1.89192						
	1.44869						AVRG		1.87363		14.04480	
91 Bromoform ++	26649	118434	304530	588422	1204892	60245						
	3544						LINR	-0.00781	0.57573		0.99972	
93 Isopropylbenzene	2.79364	2.87692	3.25193	2.95044	2.60527	2.79492						
	2.12877						AVRG		2.77170		12.46090	
92 1,5 Cyclooctadiene	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++						AVRG		0.000e+00		0.000e+00	<-

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GCAL, Inc.

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Compound	5 Level 1 / 1 Level 7	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2
95 n-Propylbenzene	3.35032	3.45369	3.57137	3.55280	2.96235	3.53958					
	2.91585						AVRG		3.33514		8.42788
96 Bromobenzene	1.45112	1.36966	1.46946	1.47206	1.30374	1.47929					
	1.33658						AVRG		1.41170		5.18671
97 1,1,2,2-Tetrachloroethane++	0.99915	0.95276	0.99468	0.98821	0.88805	0.96970					
	1.09567						AVRG		0.98403		6.32185
98 2-Chlorotoluene	2.41618	2.42304	2.55882	2.44936	2.21754	2.55403					
	1.84380						AVRG		2.35182		10.68077
99 1,3,5-Trimethylbenzene	2.43022	2.43633	2.68433	2.50694	2.29979	2.56214					
	2.04869						AVRG		2.42406		8.42435
100 1,2,3-Trichloropropane	1.00484	1.05288	1.11831	1.10924	1.02681	1.11655					
	1.13063						AVRG		1.07990		4.69669
101 trans-1,4-Dichloro-2-Butene	0.23713	0.25675	0.27931	0.28347	0.25598	0.27105					
	0.29736						AVRG		0.26872		7.53372

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GCAL, Inc.

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Compound	5 Level 1 / 1 Level 7	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
103 4-Chlorotoluene	2.05815	2.22707	2.33976	2.26527	2.02094	2.24354						
	2.36423						AVRG		2.21699		5.92577	
102 Cyclohexanone	15679	66474	173558	287040	673387	30776						
	6028						LINR	0.02114	0.16614		0.99472	<-
104 tert-butylbenzene	1.26308	1.32949	1.39683	1.37426	1.24632	1.30104						
	1.09461						AVRG		1.28652		7.83216	
114 2-ethyltoluene	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++						AVRG		0.000e+00		0.000e+00	<-
106 1,2,4-Trimethylbenzene	2.41486	2.62634	2.67663	2.65701	2.33429	2.73905						
	2.04692						AVRG		2.49930		9.92180	
107 sec-Butylbenzene	2.88637	3.12416	3.28978	3.19628	2.77041	3.08430						
	2.05223						AVRG		2.91479		14.40712	
105 Pentachloroethane	11370	31146	55987	91900	165683	16104						
	1516						QUAD	-0.07360	6.39106	13.09113	0.99760	

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 08-APR-2010 10:13
End Cal Date : 13-APR-2010 08:10
Quant Method : ISTD
Target Version : 3.50
Integrator : HP RTE
Method file : /var/chem/msv5.i/2100413.b/8260Bw5.m
Cal Date : 19-Apr-2010 09:56 rjo

Compound	5 Level 1 / 1 Level 7	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
108 p-Isopropyltoluene	2.26196	2.42547	2.61159	2.53103	2.34611	2.50110						
	2.06369						AVRG		2.39157		7.77363	
110 1,3-Dichlorobenzene	1.42269	1.40696	1.53793	1.47098	1.39609	1.51652						
	1.20030						AVRG		1.42164		7.85492	
109 Dicylopentadiene	4.50023	3.84806	3.75711	3.79063	3.14562	3.86272						
	4.53747						AVRG		3.92026		12.18602	
112 1,4-Dichlorobenzene	1.39335	1.45519	1.55812	1.53223	1.40852	1.59930						
	1.70362						AVRG		1.52148		7.31196	
113 3-ethyltoluene	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++						AVRG		0.000e+00		0.000e+00	<-
115 n-Butylbenzene	69084	353312	983028	1939417	3686852	168243						
	11002						LINR	-0.01544	1.95147		0.99786	
119 1-3 Diethylbenzene	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++						AVRG		0.000e+00		0.000e+00	<-

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 08-APR-2010 10:13
End Cal Date : 13-APR-2010 08:10
Quant Method : ISTD
Target Version : 3.50
Integrator : HP RTE
Method file : /var/chem/msv5.i/2100413.b/8260Bw5.m
Cal Date : 19-Apr-2010 09:56 rjo

Compound	5 Level 1	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
	1 Level 7											
M 124 TOTAL XYLENE	170045	677678	1832309	3625397	6824062	360078						
	26416						LINR	-0.09923	1.10005		0.99736	
118 1-4 Diethylbenzene	?????	?????	?????	?????	?????	?????						
	?????						AVRG		0.000e+00		0.000e+00	<-
116 1,2-Dichlorobenzene	1.35422	1.39272	1.42255	1.43473	1.33341	1.38337						
	1.18141						AVRG		1.35749		6.28719	
117 1-2 Diethylbenzene	?????	?????	?????	?????	?????	?????						
	?????						AVRG		0.000e+00		0.000e+00	<-
M 127 Total Diethylbenzene	?????	?????	?????	?????	?????	?????						
	?????						AVRG		0.000e+00		0.000e+00	<-
120 1,2-Dibromo-3-Chloropropane	5317	34349	96214	181645	388293	15377						
	472						LINR	0.02836	0.20304		0.99968	
128 2-methylnapthalene	?????	?????	?????	?????	?????	?????						
	?????						AVRG		0.000e+00		0.000e+00	<-

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 08-APR-2010 10:13
End Cal Date : 13-APR-2010 08:10
Quant Method : ISTD
Target Version : 3.50
Integrator : HP RTE
Method file : /var/chem/msv5.i/2100413.b/8260Bw5.m
Cal Date : 19-Apr-2010 09:56 rjo

Compound	5 Level 1 / 1 Level 7	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
121 Benzal Chloride	+++++	+++++	+++++	+++++	+++++	+++++						
	+++++						AVRG		0.000e+00		0.000e+00	<-
122 Hexachlorobutadiene	12303	52871	147171	298698	575900	26302						
	1565						LINR	-0.00656	0.30409		0.99866	
123 1,2,4-Trichlorobenzene	23324	125137	351433	688678	1346990	54295						
	4073						LINR	-0.00038	0.71130		0.99887	
125 Naphthalene	54435	312590	857343	1831472	3597748	130914						
	11671						LINR	0.02438	1.90576		0.99907	
126 1,2,3-Trichlorobenzene	23112	106993	280828	609017	1161997	50248						
	2863						LINR	0.00473	0.61585		0.99821	
160 Ethanol	0.00345	0.00343	0.00377	0.00359	0.00356	0.00375						
	0.00388						AVRG		0.00363		4.75595	<-
161 Ethyl-tert butyl ether	0.67290	0.67894	0.67317	0.72259	0.67315	0.78465						
	0.83450						AVRG		0.71999		9.07045	

91

050298

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 08-APR-2010 10:13
End Cal Date : 13-APR-2010 08:10
Quant Method : ISTD
Target Version : 3.50
Integrator : HP RTE
Method file : /var/chem/msv5.i/2100413.b/8260Bw5.m
Cal Date : 19-Apr-2010 09:56 rjo

Compound	5 Level 1 / 1 Level 7	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2	
162 tert-butyl formate	0.16177	0.15209	0.15131	0.14572	0.13224	0.17315						
	+++++						AVRG		0.15271		9.11994	
163 tert amyl methyl ether	0.77001	0.75884	0.80222	0.80538	0.76769	0.81325						
	1.01615						AVRG		0.81908		10.92196	
164 tert amyl alcohol	14428	42205	106657	213829	477226	21593						
	3665						LINR	0.14410	0.02667		0.99824	<-
165 3,3 dimethyl 1-butanol	0.07658	0.08644	0.07651	0.07110	0.06329	0.08546						
	0.05851						AVRG		0.07399		14.19844	
$ 39 Dibromofluoromethane	0.39630	0.36323	0.38292	0.39469	0.39316	0.39979						
	0.39617						AVRG		0.38947		3.26543	
$ 48 1,2-Dichloroethane-d4	0.18019	0.16766	0.17289	0.18674	0.18187	0.18044						
	0.17392						AVRG		0.17767		3.64031	
$ 67 Toluene-d8	2.20106	2.27840	2.22791	2.16707	2.15690	2.14221						
	2.20556						AVRG		2.19702		2.13308	

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 08-APR-2010 10:13
End Cal Date : 13-APR-2010 08:10
Quant Method : ISTD
Target Version : 3.50
Integrator : HP RTE
Method file : /var/chem/msv5.i/2100413.b/8260Bw5.m
Cal Date : 19-Apr-2010 09:56 rjo

Compound	5 Level 1 / 1 Level 7	20 Level 2	50 Level 3	100 Level 4	200 Level 5	10 Level 6	Curve	Coefficients b	m1	m2	%RSD or R^2
$ 94 Bromofluorobenzene	0.75210	0.76636	0.77346	0.76008	0.79503	0.68906					
	0.70809						AVRG		0.74917		4.99948

GCAL, Inc.

Data file : /var/chem/msv5.i/2100413.b/j9739.d
Lab Smp Id: 1000 Client Smp ID: MB
Inj Date : 13-APR-2010 04:22
Operator : CLH Inst ID: msv5.i
Smp Info : 1000
Misc Info : MSV~18414~*1*CLH
Comment :
Method : /var/chem/msv5.i/2100413.b/bfb7.m
Meth Date : 16-Jan-2010 08:36 rjo Quant Type: ISTD
Cal Date : 08-AUG-2009 12:43 Cal File: f0991.d
Als bottle: 2 QC Sample: BFB
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: all.sub
Target Version: 3.50 Sample Matrix: WATER

Concentration Formula: Amt * DF * Uf * Vf * VI * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	ng unit correction factor
Vf	1.00000	Volumetric correction factor
VI	1.00000	Injection Volume

Cpnd Variable Local Compound Variable

RT	EXP RT	(REL RT)	MASS	RESPONSE	CONCENTRATIONS ON-COL (ug/L)	FINAL (ug/L)	TARGET RANGE	RATIO
1 bfb						CAS #: 460-00-4		
10.518	10.680	(0.000)	95	187504			100.00- 100.00	100.00
10.518	10.680	(0.000)	50	32018			15.00- 40.00	17.08
10.518	10.680	(0.000)	75	78632			30.00- 60.00	41.94
10.518	10.680	(0.000)	96	13926			5.00- 9.00	7.43
10.518	10.680	(0.000)	173	0			0.00- 2.00	0.00
10.518	10.680	(0.000)	174	144040			50.00- 120.00	76.82
10.518	10.680	(0.000)	175	9043			5.00- 9.00	6.28
10.518	10.680	(0.000)	176	142322			95.00- 101.00	98.81
10.518	10.680	(0.000)	177	9550			5.00- 9.00	6.71

Data File: /var/chem/msv5.i/2100413.b/j9739.d

Page 1

Date : 13-APR-2010 04:22

Client ID: MB

Instrument: msv5.i

Sample Info: 1000

Operator: CLH

Column phase: RTX-VMS-30M

Column diameter: 0.25

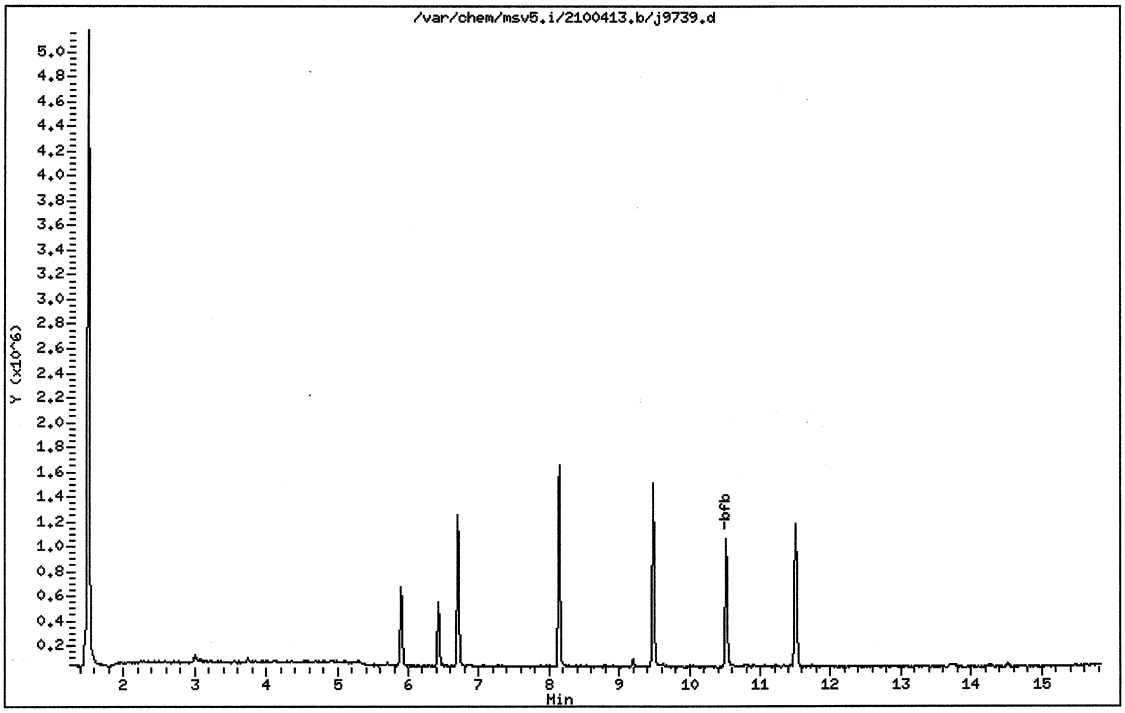

050302

Data File: /var/chem/msv5.i/2100413.b/j9739.d

Date : 13-APR-2010 04:22

Client ID: MB

Instrument: msv5.i

Sample Info: 1000

Operator: CLH

Column phase: RTX-VMS-30M

Column diameter: 0.25

1 bfb

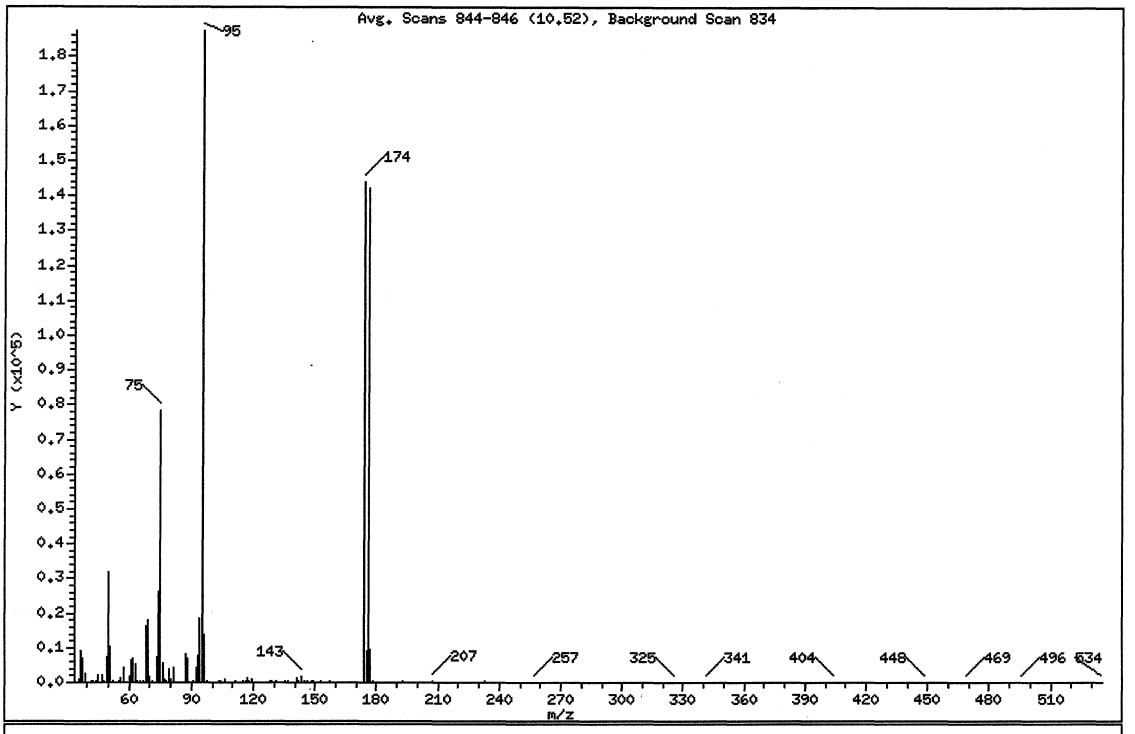

m/e	ION ABUNDANCE CRITERIA	% RELATIVE ABUNDANCE
95	Base Peak, 100% relative abundance	100.00
50	15.00 - 40.00% of mass 95	17.08
75	30.00 - 60.00% of mass 95	41.94
96	5.00 - 9.00% of mass 95	7.43
173	Less than 2.00% of mass 174	0.00 (0.00)
174	50.00 - 120.00% of mass 95	76.82
175	5.00 - 9.00% of mass 174	4.82 (6.28)
176	95.00 - 101.00% of mass 174	75.90 (98.81)
177	5.00 - 9.00% of mass 176	5.09 (6.71)

Data File: /var/chem/msv5.i/2100413.b/j9739.d

Date : 13-APR-2010 04:22

Client ID: MB

Instrument: msv5.i

Sample Info: 1000

Operator: CLH

Column phase: RTX-VMS-30M

Column diameter: 0.25

Data File: j9739.d
Spectrum: Avg. Scans 844-846 (10.52), Background Scan 834
Location of Maximum: 95.00
Number of points: 185

m/z	Y	m/z	Y	m/z	Y	m/z	Y
35.00	149	86.00	71	149.00	216	275.00	91
36.00	647	87.00	8272	150.00	151	283.00	120
37.00	8954	88.00	6822	151.00	69	285.00	50
38.00	6988	89.00	95	153.00	289	288.00	86
39.00	2385	90.00	88	154.00	162	315.00	64
42.00	339	91.00	281	155.00	123	317.00	67
43.00	229	92.00	4163	156.00	126	325.00	105
44.00	323	93.00	7702	157.00	293	327.00	73
45.00	1998	94.00	18704	160.00	56	328.00	88
46.00	81	95.00	187456	161.00	120	330.00	75
47.00	2318	96.00	13926	163.00	56	341.00	211
48.00	635	97.00	482	165.00	60	347.00	69
49.00	7263	101.00	62	166.00	114	348.00	70
50.00	32016	102.00	82	168.00	136	349.00	54
51.00	10367	103.00	369	170.00	202	351.00	84
52.00	456	104.00	581	172.00	163	353.00	96
53.00	211	105.00	173	174.00	144000	355.00	1
54.00	170	106.00	924	175.00	9043	356.00	62
55.00	511	107.00	158	176.00	142272	361.00	185
56.00	1137	109.00	64	177.00	9550	375.00	88
57.00	4455	111.00	236	178.00	359	394.00	81
58.00	114	112.00	175	179.00	81	401.00	75
59.00	174	115.00	340	181.00	68	404.00	102
60.00	1796	116.00	622	186.00	58	408.00	89
61.00	6359	117.00	1134	187.00	190	421.00	77
62.00	6962	118.00	400	188.00	56	424.00	70
63.00	5348	119.00	693	191.00	199	426.00	84
64.00	552	122.00	162	192.00	65	432.00	50
65.00	336	124.00	142	193.00	366	436.00	78
66.00	180	127.00	127	196.00	77	448.00	97
67.00	236	128.00	444	198.00	60	449.00	52
68.00	16560	129.00	632	202.00	80	459.00	71
69.00	18312	130.00	151	207.00	362	460.00	60
70.00	1888	131.00	419	208.00	211	464.00	58
71.00	278	134.00	69	212.00	57	468.00	52

Data File: /var/chem/msv5.i/2100413.b/j9739.d

Date : 13-APR-2010 04:22

Client ID: MB

Instrument: msv5.i

Sample Info: 1000

Operator: CLH

Column phase: RTX-VMS-30M

Column diameter: 0.25

Data File: j9739.d
Spectrum: Avg. Scans 844-846 (10.52), Background Scan 834
Location of Maximum: 95.00
Number of points: 185

m/z	Y	m/z	Y	m/z	Y	m/z	Y
72.00	150	135.00	226	213.00	82	469.00	86
73.00	7311	137.00	312	215.00	95	474.00	74
74.00	26160	139.00	63	216.00	100	475.00	52
75.00	78632	140.00	56	219.00	128	476.00	80
76.00	5445	141.00	1346	227.00	85	478.00	64
77.00	998	142.00	231	233.00	320	496.00	87
78.00	637	143.00	1741	253.00	62	526.00	64
79.00	3805	144.00	60	254.00	59	530.00	60
80.00	769	145.00	259	257.00	165	534.00	61
81.00	4517	146.00	232	261.00	161		
83.00	140	147.00	130	262.00	50		
85.00	117	148.00	246	274.00	105		

GCAL, Inc.

Data file : /var/chem/msv5.i/2100413.b/j9742.d
Lab Smp Id: 1207 Client Smp ID: V5STD001
Inj Date : 13-APR-2010 05:52
Operator : AGC Inst ID: msv5.i
Smp Info : 1207*V5STD001
Misc Info : MSV~18414~*1*CLH
Comment :
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Meth Date : 20-Apr-2010 12:45 ksm Quant Type: ISTD
Cal Date : 12-APR-2010 20:52 Cal File: j9724.d
Als bottle: 3 Calibration Sample, Level: 7
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260oxy.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf/Vo * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
1 Dichlorodifluoromethane	85	1.666	1.666	(0.249)	6779	1.00000	0.873	
2 Chloromethane ++	50	1.840	1.840	(0.275)	6886	1.00000	0.982	
3 Vinyl Chloride +	62	1.927	1.927	(0.288)	5922	1.00000	0.812	
5 Bromomethane	94	2.244	2.244	(0.335)	5453	1.00000	1.07	
8 Chloroethane	64	2.376	2.376	(0.355)	2166	1.00000	1.33	(M1)
9 Trichlorofluoromethane	101	2.518	2.518	(0.376)	5429	1.00000	0.619	
11 1,1-Dichloroethene +	96	3.076	3.076	(0.459)	7357	1.00000	0.456	
12 Carbon Disulfide	76	3.087	3.087	(0.461)	18204	1.00000	1.10	(M1)
13 1,1,2Trichlotrifluoroethane	101	3.130	3.130	(0.467)	5089	1.00000	0.859	
160 Ethanol	45	3.010	3.010	(0.449)	43762	504.000	539	5569
14 Methyl Iodide	142	3.207	3.207	(0.479)	5388	1.00000	3.47	
15 Acrolein	56	3.469	3.469	(0.518)	6169	5.00000	3.93	
17 Methylene Chloride	49	3.765	3.765	(0.562)	10163	1.00000	1.00	
19 trans-1,2-Dichloroethene	61	3.983	3.983	(0.594)	7162	1.00000	0.893	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	21 Hexane	57	4.126	4.126	(0.616)	14182	1.00000	0.392	3600(M1)
	22 MTBE	73	4.169	4.169	(0.622)	16174	1.00000	1.12	0(M1)
	23 tert-Butyl Alcohol	59	4.684	4.684	(0.699)	2087	1.00000	2.25	5457
	27 1,1-Dichloroethane ++	63	4.782	4.782	(0.714)	10664	1.00000	1.04	
	25 Isopropyl Ether	45	4.684	4.684	(0.699)	27242	1.00000	1.27	5068(a)
	29 Acrylonitrile	53	4.848	4.848	(0.723)	14914	5.00000	6.43	
	30 Vinyl Acetate	43	5.110	5.110	(0.763)	18028	1.00000	1.51	
	161 Ethyl-tert butyl ether	59	5.110	5.110	(0.763)	18657	1.00000	1.16	4570(a)
	31 cis-1,2-Dichloroethene	61	5.416	5.416	(0.808)	9489	1.00000	1.03	
	32 2,2-Dichloropropane	77	5.514	5.514	(0.823)	8705	1.00000	0.974	
M	61 Total 1,2-Dichloroethene	61				16651	2.00000	1.92	
	33 Bromochloromethane	128	5.623	5.623	(0.839)	3381	1.00000	0.837	
	34 Cyclohexane	56	5.612	5.612	(0.837)	9613	1.00000	0.915	7959
	35 Chloroform +	83	5.710	5.710	(0.852)	20678	1.00000		
	36 Carbon Tetrachloride	117	5.840	5.840	(0.872)	4786	1.00000		
$	39 Dibromofluoromethane	111	5.906	5.906	(0.881)	442857	50.0000	50.9	7202
	40 1,1,1-Trichloroethane	97	5.917	5.917	(0.883)	8916	1.00000	0.896	
	42 2-Butanone	43	6.048	6.048	(0.903)	6396	1.00000	1.24	
	43 1,1-Dichloropropene	75	6.048	6.048	(0.903)	8516	1.00000	1.01	
	45 Benzene	78	6.298	6.298	(0.940)	19810	1.00000	0.892	
$	48 1,2-Dichloroethane-d4	67	6.429	6.429	(0.959)	194412	50.0000	48.9	
	49 1,2-Dichloroethane	62	6.494	6.494	(0.969)	7330	1.00000	0.818	
	163 tert amyl methyl ether	73	6.439	6.439	(0.961)	22718	1.00000	1.24	3811(aH)
*	52 FLUOROBENZENE	96	6.701	6.701	(1.000)	1117851	50.0000		
	164 tert amyl alcohol	59	6.635	6.635	(0.990)	3665	4.00000	13.4	3868(H)
	53 Methyl Cyclohexane	83	6.853	6.853	(1.023)	6316	1.00000	0.754	8127
	54 Trichloroethene	130	6.875	6.875	(1.026)	6360	1.00000	0.885	
	57 Dibromomethane	93	7.267	7.267	(1.084)	3796	1.00000	0.738	
	59 1,2-Dichloropropane +	63	7.354	7.354	(1.097)	4806	1.00000	0.488	
	60 Bromodichloromethane	83	7.408	7.408	(1.106)	10290	1.00000	1.09	
	64 1-Bromo-2-chloroethane	63	7.854	7.854	(1.172)	8860	1.00000	0.844	4730
	65 2-Chloroethyl vinyl ether	63	7.930	7.930	(1.183)	6005	1.00000	1.06	
	66 cis-1,3-Dichloropropene	75	7.984	7.984	(1.192)	8319	1.00000	0.812	
$	67 Toluene-d8	98	8.147	8.147	(0.859)	1134758	50.0000	50.2	
	69 Toluene +	91	8.191	8.191	(0.864)	21111	1.00000	0.859	
	71 4-methyl-2-pentanone	43	8.517	8.517	(1.271)	10884	1.00000	1.25	
	72 Tetrachloroethene	164	8.528	8.528	(0.899)	5234	1.00000	1.02	
	73 trans-1,3-Dichloropropene	75	8.550	8.550	(0.901)	9687	1.00000	0.987	
	75 1,1,2-Trichloroethane	97	8.691	8.691	(0.916)	5447	1.00000	0.839	
M	6 1-3 Dichloropropene-Total	100				18006	2.00000	1.80	0
	76 Dibromochloromethane	129	8.832	8.832	(0.931)	6623	1.00000	0.741	
	77 1,3-Dichloropropane	76	8.930	8.930	(0.942)	9138	1.00000	0.867	
	79 1,2-Dibromoethane(EDB)	107	9.050	9.050	(0.954)	7366	1.00000	0.900	
	80 2-Hexanone	43	9.213	9.213	(0.971)	13278	1.00000	0.898	
	165 3,3 dimethyl 1-butanol	57	9.202	9.202	(0.970)	30706	51.0000	40.3	8710
	82 1-Chlorohexane	91	9.463	9.463	(0.998)	7428	1.00000	0.746	3842(H)
*	83 CHLOROBENZENE-d5	82	9.484	9.484	(1.000)	514499	50.0000		

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
84 Chlorobenzene ++	112	9.506	9.506	(1.002)	18210	1.00000	0.930	
85 Ethylbenzene +	106	9.517	9.517	(1.003)	6558	1.00000	0.704	
86 1,1,1,2-Tetrachloroethane	133	9.550	9.550	(1.007)	7504	1.00000	1.04	(M1)
87 p,m-Xylene	106	9.648	9.648	(1.017)	18774	2.00000		
89 o-Xylene	106	9.995	9.995	(1.054)	7642	1.00000		
90 Styrene	104	10.050	10.050	(1.060)	14907	1.00000	0.773	
91 Bromoform ++	173	10.082	10.082	(1.063)	3544	1.00000	0.208	
93 Isopropylbenzene	105	10.278	10.278	(1.084)	21905	1.00000	0.768	
$ 94 Bromofluorobenzene	174	10.517	10.517	(1.109)	364312	50.0000	47.3	
96 Bromobenzene	77	10.626	10.626	(0.923)	11318	1.00000	0.947	
95 n-Propylbenzene	91	10.626	10.626	(0.923)	24691	1.00000	0.874	
97 1,1,2,2-Tetrachloroethane++	83	10.669	10.669	(0.927)	9278	1.00000	1.11	
98 2-Chlorotoluene	91	10.767	10.767	(0.936)	15613	1.00000	0.784	
99 1,3,5-Trimethylbenzene	105	10.789	10.789	(0.938)	17348	1.00000	0.845	
100 1,2,3-Trichloropropane	75	10.811	10.811	(0.940)	9574	1.00000	1.05	
101 trans-1,4-Dichloro-2-Butene	53	10.832	10.832	(0.941)	2518	1.00000	1.11	
103 4-Chlorotoluene	91	10.908	10.908	(0.948)	20020	1.00000	1.07	
104 tert-butylbenzene	91	11.061	11.061	(0.961)	9269	1.00000	0.851	
106 1,2,4-Trimethylbenzene	105	11.126	11.126	(0.967)	17333	1.00000	0.819	
107 sec-Butylbenzene	105	11.213	11.213	(0.974)	17378	1.00000	0.704	
108 p-Isopropyltoluene	119	11.343	11.343	(0.986)	17475	1.00000	0.863	
110 1,3-Dichlorobenzene	146	11.430	11.430	(0.993)	10164	1.00000	0.844	
* 111 1,4-DICHLOROBENZENE-D4	152	11.506	11.506	(1.000)	423393	50.0000		
112 1,4-Dichlorobenzene	146	11.517	11.517	(1.001)	14426	1.00000	1.12	
116 1,2-Dichlorobenzene	146	11.941	11.941	(1.038)	10004	1.00000	0.870	
120 1,2-Dibromo-3-Chloropropane	157	12.820	12.820	(1.114)	472	1.00000	1.69	
122 Hexachlorobutadiene	225	13.678	13.678	(1.189)	1565	1.00000	0.280	
123 1,2,4-Trichlorobenzene	180	13.765	13.765	(1.196)	4073	1.00000	0.657	
125 Naphthalene	128	14.264	14.264	(1.240)	11671	1.00000	1.94	
126 1,2,3-Trichlorobenzene	180	14.524	14.524	(1.262)	2863	1.00000	0.786	(M1)

QC Flag Legend

a - Target compound detected but, quantitated amount Below Limit Of Quantitation(BLOQ).
M1- Compound response manually integrated because Target system did not integrate.
H - Operator selected an alternate compound hit.

Data File: /var/chem/msv5.i/2100413.b/j9742.d

Page 1

Date : 13-APR-2010 05:52

Client ID: V5STD001

Instrument: msv5.i

Sample Info: 1207*V5STD001

Purge Volume: 5.0

Operator: AGC

Column phase: RTX-VMS-30M

Column diameter: 0.25

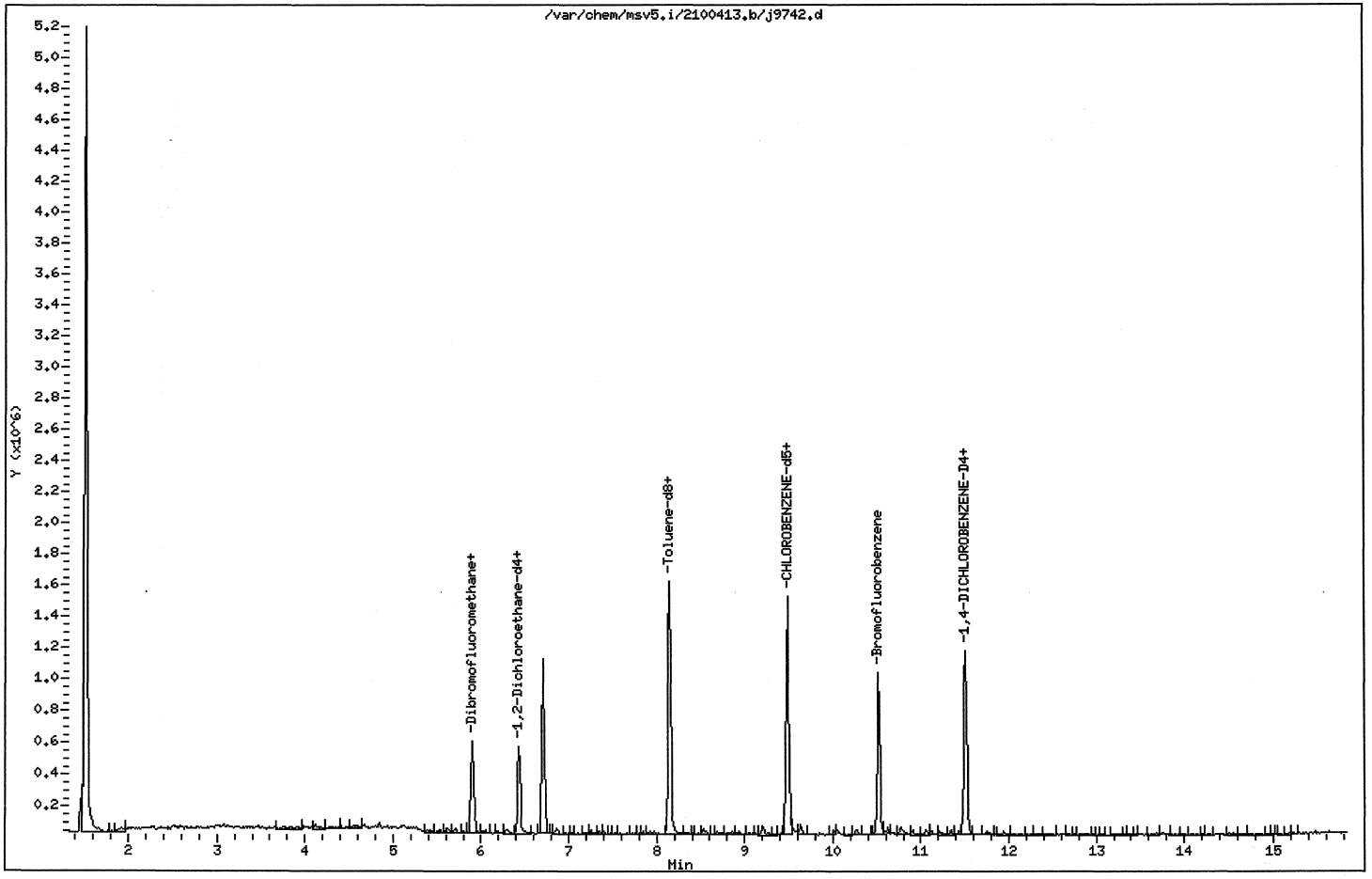

Data file : /var/chem/msv5.i/2100413.b/j9742.d Page: 1
Report Date: 04/13/2010 12:31

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 1207 SampleType : CALIB_7
Injection Date: 04/13/2010 05:52 Instrument : msv5.i
Operator : AGC
Sample Info : 1207*V5STD001
Misc Info : MSV~18414~*1*CLH
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Dilution : 1.00
Matrix : WATER
Integrator : HP RTE Compound Sublist: 8260oxy

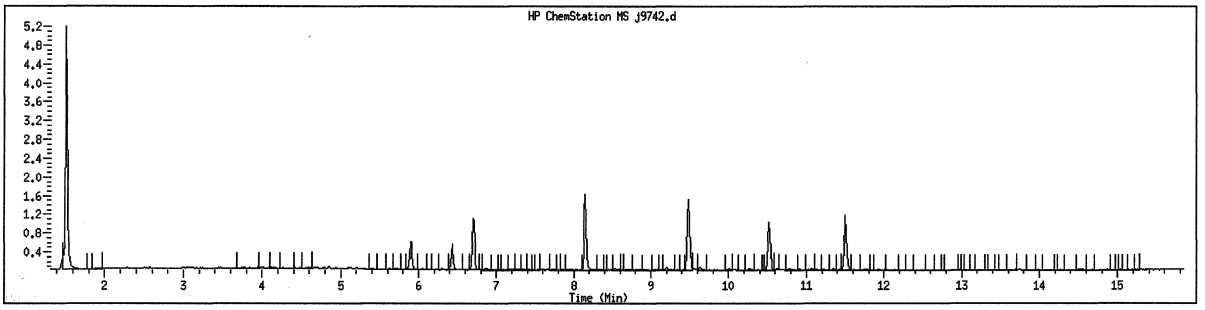

Original Final

8 Chloroethane CAS#: 75-00-3 Reason: M1

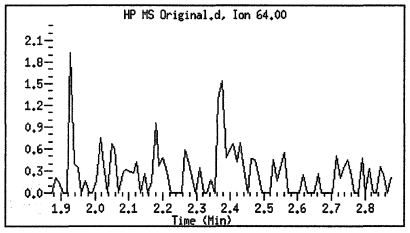

Electronic Signature Applied

User: agc
Date: 04/13/2010 07:57

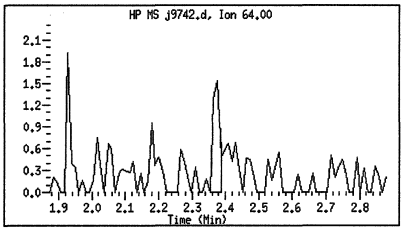

12 Carbon Disulfide CAS#: 75-15-0 Reason: M1

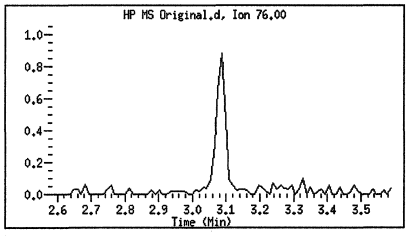

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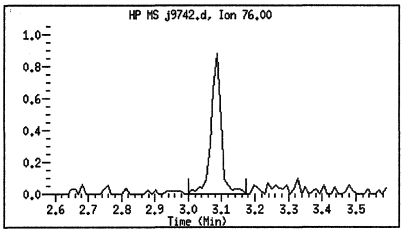

050310

Data file : /var/chem/msv5.i/2100413.b/j9742.d Page: 2
Report Date: 04/13/2010 12:31

Original | Final

21 Hexane CAS#: 110-54-3 Reason: M1

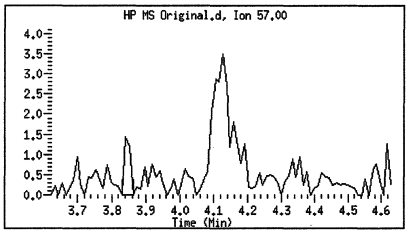

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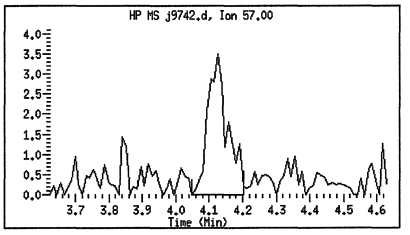

22 MTBE CAS#: 1634-04-4 Reason: M1

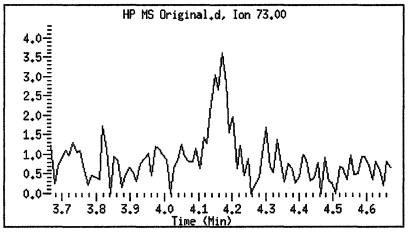

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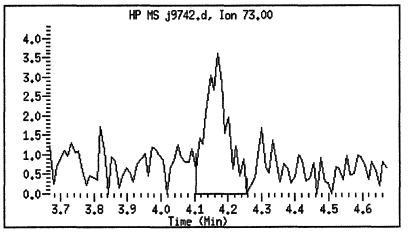

86 1,1,1,2-Tetrachloroethane CAS#: 630-20-6 Reason: M1

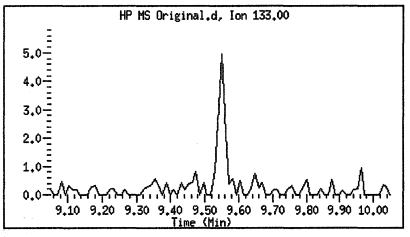

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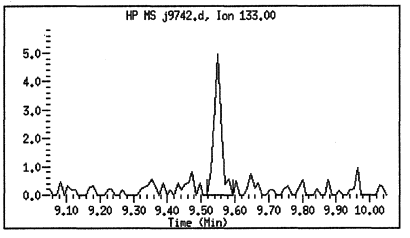

126 1,2,3-Trichlorobenzene CAS#: 87-61-6 Reason: M1

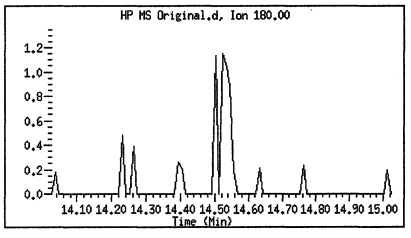

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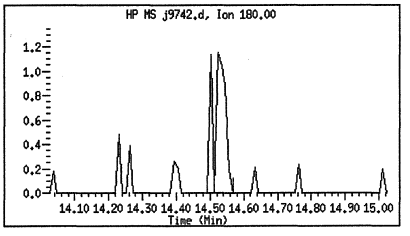

M1 - Target system did not integrate

GCAL, Inc.

Data file : /var/chem/msv5.i/2100413.b/j9743.d
Lab Smp Id: 1201 Client Smp ID: V5STD005
Inj Date : 13-APR-2010 06:15
Operator : AGC Inst ID: msv5.i
Smp Info : 1201*V5STD005
Misc Info : MSV~18414~*1*CLH
Comment :
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Meth Date : 13-Apr-2010 12:31 agc Quant Type: ISTD
Cal Date : 12-APR-2010 21:17 Cal File: j9725.d
Als bottle: 4 Calibration Sample, Level: 1
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260oxy.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf/Vo * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	ON-COL (ppb)	SIMILARITY
1 Dichlorodifluoromethane	85	1.666	1.666	(0.249)	38379	5.00000	4.78	
2 Chloromethane ++	50	1.840	1.840	(0.275)	31094	5.00000	4.29	
3 Vinyl Chloride +	62	1.927	1.927	(0.288)	38131	5.00000	5.06	
5 Bromomethane	94	2.244	2.244	(0.335)	26195	5.00000	4.99	
8 Chloroethane	64	2.365	2.365	(0.353)	21137	5.00000	5.67	
9 Trichlorofluoromethane	101	2.518	2.518	(0.376)	39826	5.00000	4.39	
11 1,1-Dichloroethene +	96	3.054	3.054	(0.456)	23435	5.00000	3.40	
12 Carbon Disulfide	76	3.087	3.087	(0.461)	79199	5.00000	4.63	
13 1,1,2Trichlotrifluoroethane	101	3.120	3.120	(0.465)	23513	5.00000	3.84	
160 Ethanol	45	3.010	3.010	(0.449)	200760	2520.00	2390	8496
14 Methyl Iodide	142	3.218	3.218	(0.480)	28672	5.00000	5.69	
15 Acrolein	56	3.448	3.448	(0.514)	24582	25.0000	24.7	
17 Methylene Chloride	49	3.765	3.765	(0.562)	53209	5.00000	5.07	
18 Acetone	43	3.853	3.853	(0.575)	26744	5.00000	4.68	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	19 trans-1,2-Dichloroethene	61	3.984	3.984	(0.594)	40802	5.00000	4.92	
	20 Methyl Acetate	43	4.017	4.017	(0.599)	28390	5.00000	4.77	5170
	21 Hexane	57	4.115	4.115	(0.614)	49484	5.00000	3.99	7456
	22 MTBE	73	4.170	4.170	(0.622)	66726	5.00000	4.46	7362
	23 tert-Butyl Alcohol	59	4.323	4.323	(0.645)	4178	5.00000	4.36	6247(H)
	27 1,1-Dichloroethane ++	63	4.782	4.782	(0.714)	43391	5.00000	4.08	
	25 Isopropyl Ether	45	4.684	4.684	(0.699)	105583	5.00000	4.74	7963(a)
	29 Acrylonitrile	53	4.848	4.848	(0.723)	52391	25.0000	21.8	
	30 Vinyl Acetate	43	5.110	5.110	(0.763)	70240	5.00000	5.70	
	161 Ethyl-tert butyl ether	59	5.121	5.121	(0.764)	77772	5.00000	4.67	6052(a)
	31 cis-1,2-Dichloroethene	61	5.394	5.394	(0.805)	41251	5.00000	4.31	
	32 2,2-Dichloropropane	77	5.525	5.525	(0.824)	44856	5.00000	4.86	
M	61 Total 1,2-Dichloroethene	61				82053	10.0000	9.23	
	33 Bromochloromethane	128	5.612	5.612	(0.837)	19817	5.00000	4.74	
	34 Cyclohexane	56	5.612	5.612	(0.837)	52852	5.00000	4.87	8650
	35 Chloroform +	83	5.710	5.710	(0.852)	63803	5.00000	2.78	
	36 Carbon Tetrachloride	117	5.852	5.852	(0.873)	47282	5.00000	3.56	
$	39 Dibromofluoromethane	111	5.896	5.896	(0.880)	458036	50.0000	50.9	7504
	40 1,1,1-Trichloroethane	97	5.928	5.928	(0.885)	48078	5.00000	4.67	
	42 2-Butanone	43	6.048	6.048	(0.902)	26687	5.00000	5.02	
	43 1,1-Dichloropropene	75	6.037	6.037	(0.901)	38389	5.00000	4.42	
	45 Benzene	78	6.299	6.299	(0.940)	116225	5.00000	5.06	
	162 tert-butyl formate	41	6.190	6.190	(0.924)	18697	5.00000	5.30	7754
$	48 1,2-Dichloroethane-d4	67	6.429	6.429	(0.959)	208258	50.0000	50.7	
	49 1,2-Dichloroethane	62	6.495	6.495	(0.969)	43177	5.00000	4.66	
	163 tert amyl methyl ether	73	6.440	6.440	(0.961)	88996	5.00000	4.70	5248(a)
*	52 FLUOROBENZENE	96	6.702	6.702	(1.000)	1155773	50.0000		
	164 tert amyl alcohol	59	6.636	6.636	(0.990)	14428	20.0000	30.6	7371
	53 Methyl Cyclohexane	83	6.854	6.854	(1.023)	38796	5.00000	4.48	8909
	54 Trichloroethene	130	6.865	6.865	(1.024)	34564	5.00000	4.65	
	57 Dibromomethane	93	7.257	7.257	(1.083)	24945	5.00000	4.69	
	59 1,2-Dichloropropane +	63	7.355	7.355	(1.097)	29957	5.00000	3.79	
	60 Bromodichloromethane	83	7.409	7.409	(1.106)	45289	5.00000	4.63	
	64 1-Bromo-2-chloroethane	63	7.844	7.844	(1.170)	52376	5.00000	4.82	8510
	65 2-Chloroethyl vinyl ether	63	7.931	7.931	(1.183)	23903	5.00000	4.09	
	66 cis-1,3-Dichloropropene	75	7.975	7.975	(1.190)	46738	5.00000	4.41	
$	67 Toluene-d8	98	8.149	8.149	(0.859)	1130841	50.0000	50.1	
	69 Toluene +	91	8.192	8.192	(0.864)	128043	5.00000	5.22	
	71 4-methyl-2-pentanone	43	8.519	8.519	(1.271)	45423	5.00000	5.03	
	72 Tetrachloroethene	164	8.530	8.530	(0.899)	22912	5.00000	4.49	
	73 trans-1,3-Dichloropropene	75	8.551	8.551	(0.901)	46648	5.00000	4.76	
	75 1,1,2-Trichloroethane	97	8.682	8.682	(0.915)	32654	5.00000	5.03	
M	6 1-3 Dichloropropene-Total	100				93386	10.0000	9.01	0
	76 Dibromochloromethane	129	8.845	8.845	(0.932)	41445	5.00000	4.65	
	77 1,3-Dichloropropane	76	8.921	8.921	(0.940)	54049	5.00000	5.13	
	79 1,2-Dibromoethane(EDB)	107	9.041	9.041	(0.953)	38944	5.00000	4.77	
	80 2-Hexanone	43	9.226	9.226	(0.972)	76942	5.00000	5.21	

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
165 3,3 dimethyl 1-butanol	57	9.204	9.204	(0.970)	200650	255.000	264	9312
82 1-Chlorohexane	91	9.465	9.465	(0.998)	46824	5.00000	4.71	5122
* 83 CHLOROBENZENE-d5	82	9.487	9.487	(1.000)	513770	50.0000		
84 Chlorobenzene ++	112	9.498	9.498	(1.001)	101025	5.00000	5.17	
85 Ethylbenzene +	106	9.508	9.508	(1.002)	44632	5.00000	4.80	
86 1,1,1,2-Tetrachloroethane	133	9.552	9.552	(1.007)	32374	5.00000	4.50	
87 p,m-Xylene	106	9.639	9.639	(1.016)	111940	10.0000	6.21	
89 o-Xylene	106	10.009	10.009	(1.055)	58105	5.00000	3.87	
90 Styrene	104	10.041	10.041	(1.058)	82842	5.00000	4.30	
91 Bromoform ++	173	10.085	10.085	(1.063)	26649	5.00000	4.11	
93 Isopropylbenzene	105	10.270	10.270	(1.083)	143529	5.00000	5.04	
$ 94 Bromofluorobenzene	174	10.520	10.520	(1.109)	386405	50.0000	50.2	
96 Bromobenzene	77	10.618	10.618	(0.923)	65039	5.00000	5.14	
95 n-Propylbenzene	91	10.618	10.618	(0.923)	150161	5.00000	5.02	
97 1,1,2,2-Tetrachloroethane++	83	10.672	10.672	(0.928)	44782	5.00000	5.08	
98 2-Chlorotoluene	91	10.770	10.770	(0.937)	108293	5.00000	5.14	
99 1,3,5-Trimethylbenzene	105	10.781	10.781	(0.938)	108922	5.00000	5.01	
100 1,2,3-Trichloropropane	75	10.803	10.803	(0.939)	45037	5.00000	4.65	
101 trans-1,4-Dichloro-2-Butene	53	10.825	10.825	(0.941)	10628	5.00000	4.41	
103 4-Chlorotoluene	91	10.912	10.912	(0.949)	92246	5.00000	4.64	
104 tert-butylbenzene	91	11.064	11.064	(0.962)	56611	5.00000	4.91	
106 1,2,4-Trimethylbenzene	105	11.118	11.118	(0.967)	108234	5.00000	4.83	
107 sec-Butylbenzene	105	11.216	11.216	(0.975)	129367	5.00000	4.95	
108 p-Isopropyltoluene	119	11.336	11.336	(0.986)	101381	5.00000	4.73	
110 1,3-Dichlorobenzene	146	11.434	11.434	(0.994)	63765	5.00000	5.00	
* 111 1,4-DICHLOROBENZENE-D4	152	11.499	11.499	(1.000)	448199	50.0000		
112 1,4-Dichlorobenzene	146	11.521	11.521	(1.002)	62450	5.00000	4.58	
115 n-Butylbenzene	91	11.749	11.749	(1.022)	69084	5.00000	3.18	
116 1,2-Dichlorobenzene	146	11.945	11.945	(1.039)	60696	5.00000	4.99	
M 124 TOTAL XYLENE	106				170045	15.0000	10.1	
120 1,2-Dibromo-3-Chloropropane	157	12.813	12.813	(1.114)	5317	5.00000	4.34	
122 Hexachlorobutadiene	225	13.703	13.703	(1.192)	12303	5.00000	4.19	
123 1,2,4-Trichlorobenzene	180	13.758	13.758	(1.196)	23324	5.00000	3.64	
125 Naphthalene	128	14.257	14.257	(1.240)	54435	5.00000	4.41	
126 1,2,3-Trichlorobenzene	180	14.518	14.518	(1.263)	23112	5.00000	4.42	

QC Flag Legend

a - Target compound detected but, quantitated amount Below Limit Of Quantitation(BLOQ).
H - Operator selected an alternate compound hit.

Data File: /var/chem/msv5.i/2100413.b/j9743.d

Page 1

Date : 13-APR-2010 06:15

Client ID: V5STD005

Instrument: msv5.i

Sample Info: 1201WV5STD005

Purge Volume: 5.0

Operator: AGC

Column phase: RTX-VMS-30M

Column diameter: 0.25

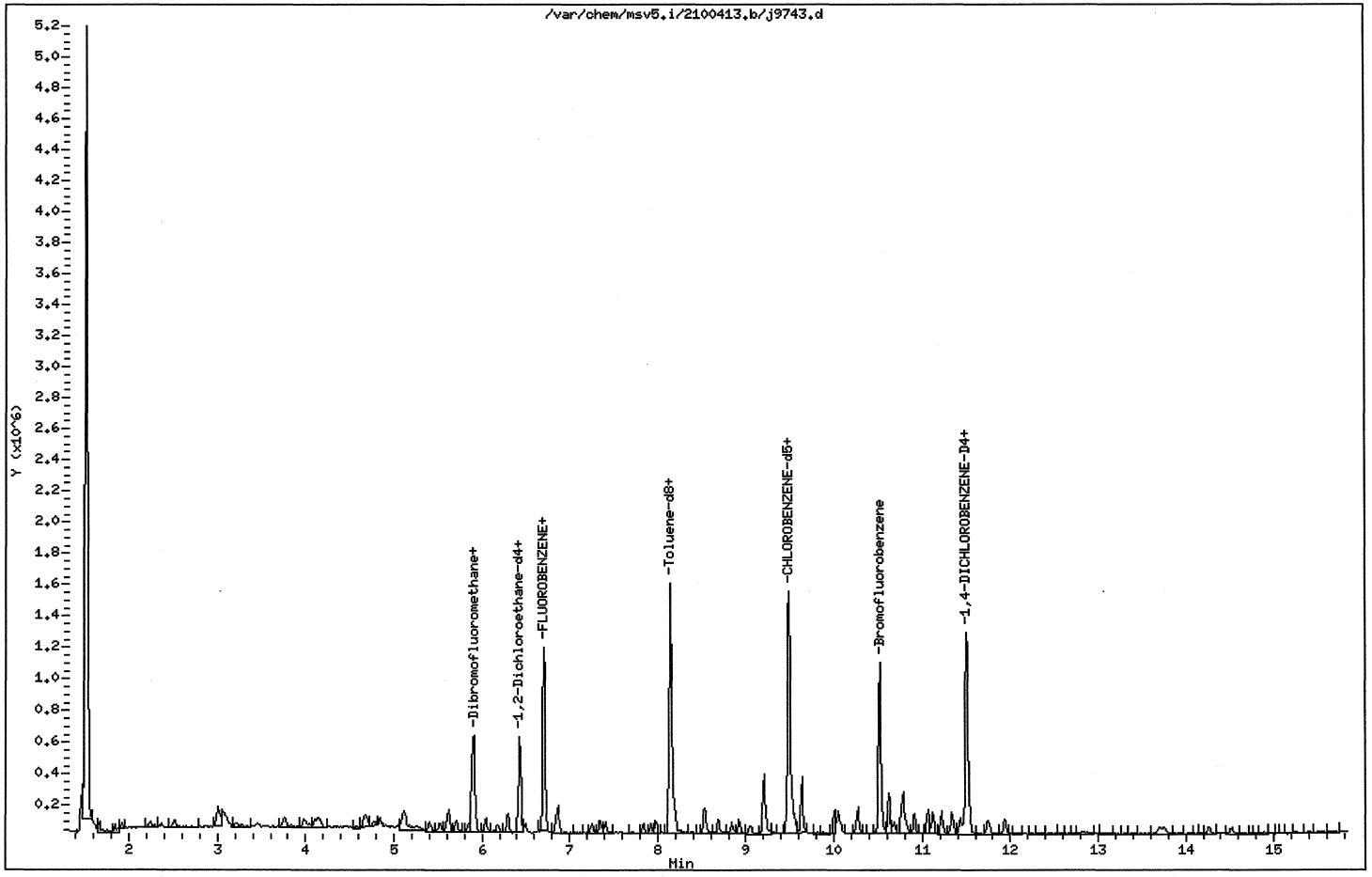

050315

Data file : /var/chem/msv5.i/2100413.b/j9743.d Page: 1
Report Date: 04/13/2010 12:31

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 1201 SampleType : CALIB_1
Injection Date: 04/13/2010 06:15 Instrument : msv5.i
Operator : AGC
Sample Info : 1201*V5STD005
Misc Info : MSV~18414~*1*CLH
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Dilution : 1.00
Matrix : WATER
Integrator : HP RTE Compound Sublist: 8260oxy

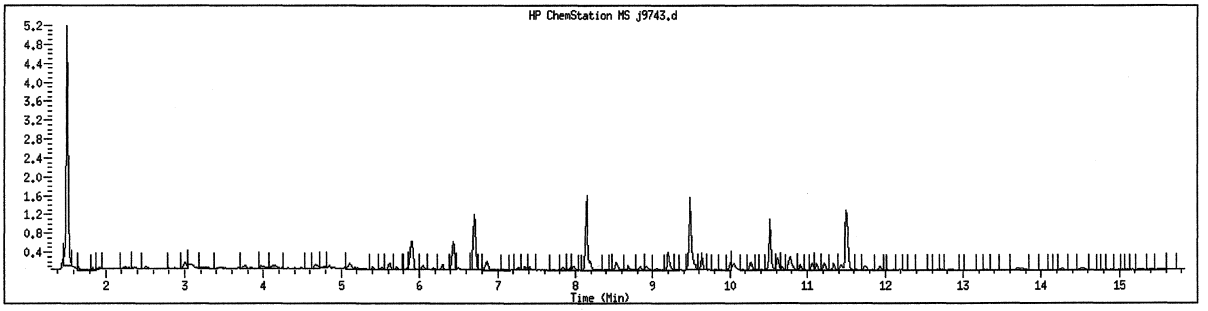

NO MANUAL INTEGRATIONS

050316

GCAL, Inc.

Data file : /var/chem/msv5.i/2100413.b/j9744.d
Lab Smp Id: 1206 Client Smp ID: V5STD010
Inj Date : 13-APR-2010 06:38
Operator : AGC Inst ID: msv5.i
Smp Info : 1206*V5STD010
Misc Info : MSV~18414~*1*CLH
Comment :
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Meth Date : 13-Apr-2010 12:31 agc Quant Type: ISTD
Cal Date : 12-APR-2010 21:40 Cal File: j9726.d
Als bottle: 5 Calibration Sample, Level: 6
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260oxy.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf/Vo * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	ON-COL (ppb)	SIMILARITY
1 Dichlorodifluoromethane	85	1.666	1.666	(0.249)	76147	10.0000	10.1	
2 Chloromethane ++	50	1.840	1.840	(0.275)	64993	10.0000	9.53	
3 Vinyl Chloride +	62	1.928	1.928	(0.288)	69586	10.0000	9.81	
5 Bromomethane	94	2.245	2.245	(0.335)	50616	10.0000	10.3	
8 Chloroethane	64	2.376	2.376	(0.354)	37931	10.0000	10.1	
9 Trichlorofluoromethane	101	2.518	2.518	(0.376)	92697	10.0000	10.9	
11 1,1-Dichloroethene +	96	3.054	3.054	(0.456)	52837	10.0000	9.49	
12 Carbon Disulfide	76	3.076	3.076	(0.459)	175792	10.0000	10.9	
13 1,1,2Trichlotrifluoroethane	101	3.109	3.109	(0.464)	67472	10.0000	11.7	
160 Ethanol	45	3.010	3.010	(0.449)	411431	5040.00	5210	9232
14 Methyl Iodide	142	3.218	3.218	(0.480)	65309	10.0000	9.61	
15 Acrolein	56	3.448	3.448	(0.514)	50895	50.0000	58.3	
17 Methylene Chloride	49	3.765	3.765	(0.562)	103365	10.0000	10.5	
18 Acetone	43	3.831	3.831	(0.572)	39173	10.0000	10.8	(M2)

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	19 trans-1,2-Dichloroethene	61	3.984	3.984	(0.594)	77860	10.0000	9.98	
	20 Methyl Acetate	43	4.028	4.028	(0.601)	66031	10.0000	11.8	7136
	21 Hexane	57	4.104	4.104	(0.612)	95676	10.0000	9.37	8094
	22 MTBE	73	4.159	4.159	(0.621)	148995	10.0000	10.6	8795
	23 tert-Butyl Alcohol	59	4.323	4.323	(0.645)	11080	10.0000	12.3	7155
	27 1,1-Dichloroethane ++	63	4.782	4.782	(0.714)	105567	10.0000	10.5	
	25 Isopropyl Ether	45	4.673	4.673	(0.697)	223927	10.0000	10.7	9092
	29 Acrylonitrile	53	4.848	4.848	(0.723)	114032	50.0000	50.5	
	30 Vinyl Acetate	43	5.111	5.111	(0.763)	125065	10.0000	10.8	
	161 Ethyl-tert butyl ether	59	5.111	5.111	(0.763)	170641	10.0000	10.9	6862
	31 cis-1,2-Dichloroethene	61	5.405	5.405	(0.807)	98055	10.0000	10.9	
	32 2,2-Dichloropropane	77	5.525	5.525	(0.824)	92846	10.0000	10.7	
M	61 Total 1,2-Dichloroethene	61				175915	20.0000	20.9	
	33 Bromochloromethane	128	5.623	5.623	(0.839)	44923	10.0000	11.4	
	34 Cyclohexane	56	5.613	5.613	(0.837)	104937	10.0000	10.3	9010
	35 Chloroform +	83	5.711	5.711	(0.852)	136656	10.0000	9.92	
	36 Carbon Tetrachloride	117	5.841	5.841	(0.872)	100238	10.0000	9.80	
$	39 Dibromofluoromethane	111	5.896	5.896	(0.880)	434724	50.0000	51.3	7912
	40 1,1,1-Trichloroethane	97	5.918	5.918	(0.883)	111020	10.0000	11.5	
	42 2-Butanone	43	6.049	6.049	(0.902)	48671	10.0000	9.73	
	43 1,1-Dichloropropene	75	6.049	6.049	(0.902)	82667	10.0000	10.1	
	45 Benzene	78	6.299	6.299	(0.940)	219770	10.0000	10.2	
	162 tert-butyl formate	41	6.179	6.179	(0.922)	37655	10.0000	11.3	8674
$	48 1,2-Dichloroethane-d4	67	6.430	6.430	(0.959)	196201	50.0000	50.8	
	49 1,2-Dichloroethane	62	6.495	6.495	(0.969)	91683	10.0000	10.5	
	163 tert amyl methyl ether	73	6.441	6.441	(0.961)	176862	10.0000	9.93	6639
*	52 FLUOROBENZENE	96	6.702	6.702	(1.000)	1087372	50.0000		
	164 tert amyl alcohol	59	6.647	6.647	(0.992)	21593	40.0000	44.4	8248
	53 Methyl Cyclohexane	83	6.854	6.854	(1.023)	84531	10.0000	10.4	9180
	54 Trichloroethene	130	6.865	6.865	(1.024)	68365	10.0000	9.78	
	57 Dibromomethane	93	7.257	7.257	(1.083)	55339	10.0000	11.1	
	59 1,2-Dichloropropane +	63	7.355	7.355	(1.097)	73542	10.0000	10.2	
	60 Bromodichloromethane	83	7.410	7.410	(1.106)	92616	10.0000	10.1	
	64 1-Bromo-2-chloroethane	63	7.845	7.845	(1.170)	110207	10.0000	10.8	8850
	65 2-Chloroethyl vinyl ether	63	7.921	7.921	(1.182)	55020	10.0000	10.0	
	66 cis-1,3-Dichloropropene	75	7.986	7.986	(1.192)	104242	10.0000	10.5	
$	67 Toluene-d8	98	8.149	8.149	(0.860)	1126684	50.0000	48.8	
	69 Toluene +	91	8.193	8.193	(0.865)	242291	10.0000	9.64	
	71 4-methyl-2-pentanone	43	8.519	8.519	(1.271)	80706	10.0000	9.50	
	72 Tetrachloroethene	164	8.530	8.530	(0.900)	48255	10.0000	9.24	
	73 trans-1,3-Dichloropropene	75	8.552	8.552	(0.902)	99729	10.0000	9.94	
	75 1,1,2-Trichloroethane	97	8.694	8.694	(0.917)	67282	10.0000	10.1	
M	6 1-3 Dichloropropene-Total	100				203971	20.0000	20.9	0
	76 Dibromochloromethane	129	8.846	8.846	(0.933)	94242	10.0000	10.3	
	77 1,3-Dichloropropane	76	8.922	8.922	(0.941)	103990	10.0000	9.65	
	79 1,2-Dibromoethane(EDB)	107	9.053	9.053	(0.955)	88884	10.0000	10.6	
	80 2-Hexanone	43	9.227	9.227	(0.974)	166678	10.0000	11.0	

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
165 3,3 dimethyl 1-butanol	57	9.205	9.205	(0.971)	458475	510.000	589	9422
82 1-Chlorohexane	91	9.477	9.477	(1.000)	98840	10.0000	9.71	4594
* 83 CHLOROBENZENE-d5	82	9.477	9.477	(1.000)	525945	50.0000		
84 Chlorobenzene ++	112	9.499	9.499	(1.002)	199411	10.0000	9.96	
85 Ethylbenzene +	106	9.520	9.520	(1.005)	101106	10.0000	10.6	
86 1,1,1,2-Tetrachloroethane	133	9.553	9.553	(1.008)	77224	10.0000	10.5	
87 p,m-Xylene	106	9.640	9.640	(1.017)	241631	20.0000	17.4	
89 o-Xylene	106	10.010	10.010	(1.056)	118447	10.0000	8.74	
90 Styrene	104	10.043	10.043	(1.060)	199009	10.0000	10.1	
91 Bromoform ++	173	10.086	10.086	(1.064)	60245	10.0000	9.56	
93 Isopropylbenzene	105	10.271	10.271	(1.084)	293995	10.0000	10.1	
$ 94 Bromofluorobenzene	174	10.521	10.521	(1.110)	362410	50.0000	46.0	
96 Bromobenzene	77	10.619	10.619	(0.923)	131989	10.0000	10.5	
95 n-Propylbenzene	91	10.619	10.619	(0.923)	315818	10.0000	10.6	
97 1,1,2,2-Tetrachloroethane++	83	10.674	10.674	(0.928)	86521	10.0000	9.85	
98 2-Chlorotoluene	91	10.772	10.772	(0.937)	227882	10.0000	10.9	
99 1,3,5-Trimethylbenzene	105	10.782	10.782	(0.938)	228606	10.0000	10.6	
100 1,2,3-Trichloropropane	75	10.804	10.804	(0.939)	99624	10.0000	10.3	
101 trans-1,4-Dichloro-2-Butene	53	10.826	10.826	(0.941)	24184	10.0000	10.1	
103 4-Chlorotoluene	91	10.913	10.913	(0.949)	200179	10.0000	10.1	
104 tert-butylbenzene	91	11.065	11.065	(0.962)	116085	10.0000	10.1	
106 1,2,4-Trimethylbenzene	105	11.120	11.120	(0.967)	244391	10.0000	11.0	
107 sec-Butylbenzene	105	11.218	11.218	(0.975)	275195	10.0000	10.6	
108 p-Isopropyltoluene	119	11.338	11.338	(0.986)	223160	10.0000	10.5	
110 1,3-Dichlorobenzene	146	11.435	11.435	(0.994)	135311	10.0000	10.7	
* 111 1,4-DICHLOROBENZENE-D4	152	11.501	11.501	(1.000)	446123	50.0000		
112 1,4-Dichlorobenzene	146	11.512	11.512	(1.001)	142697	10.0000	10.5	
115 n-Butylbenzene	91	11.740	11.740	(1.021)	168243	10.0000	8.89	
116 1,2-Dichlorobenzene	146	11.936	11.936	(1.038)	123431	10.0000	10.2	
M 124 TOTAL XYLENE	106				360078	30.0000	26.2	
120 1,2-Dibromo-3-Chloropropane	157	12.826	12.826	(1.115)	15377	10.0000	9.91	
122 Hexachlorobutadiene	225	13.706	13.706	(1.192)	26302	10.0000	9.37	
123 1,2,4-Trichlorobenzene	180	13.749	13.749	(1.195)	54295	10.0000	8.54	
125 Naphthalene	128	14.270	14.270	(1.241)	130914	10.0000	8.92	
126 1,2,3-Trichlorobenzene	180	14.520	14.520	(1.263)	50248	10.0000	9.38	

QC Flag Legend

M2- Compound response manually integrated because
Target system integrated incorrectly.

Data File: /var/chem/msv5.i/2100413.b/j9744.d

Page 1

Date : 13-APR-2010 06:38

Client ID: V5STD010

Instrument: msv5.i

Sample Info: 1206WV5STD010

Purge Volume: 5.0

Operator: AGC

Column phase: RTX-VMS-30M

Column diameter: 0.25

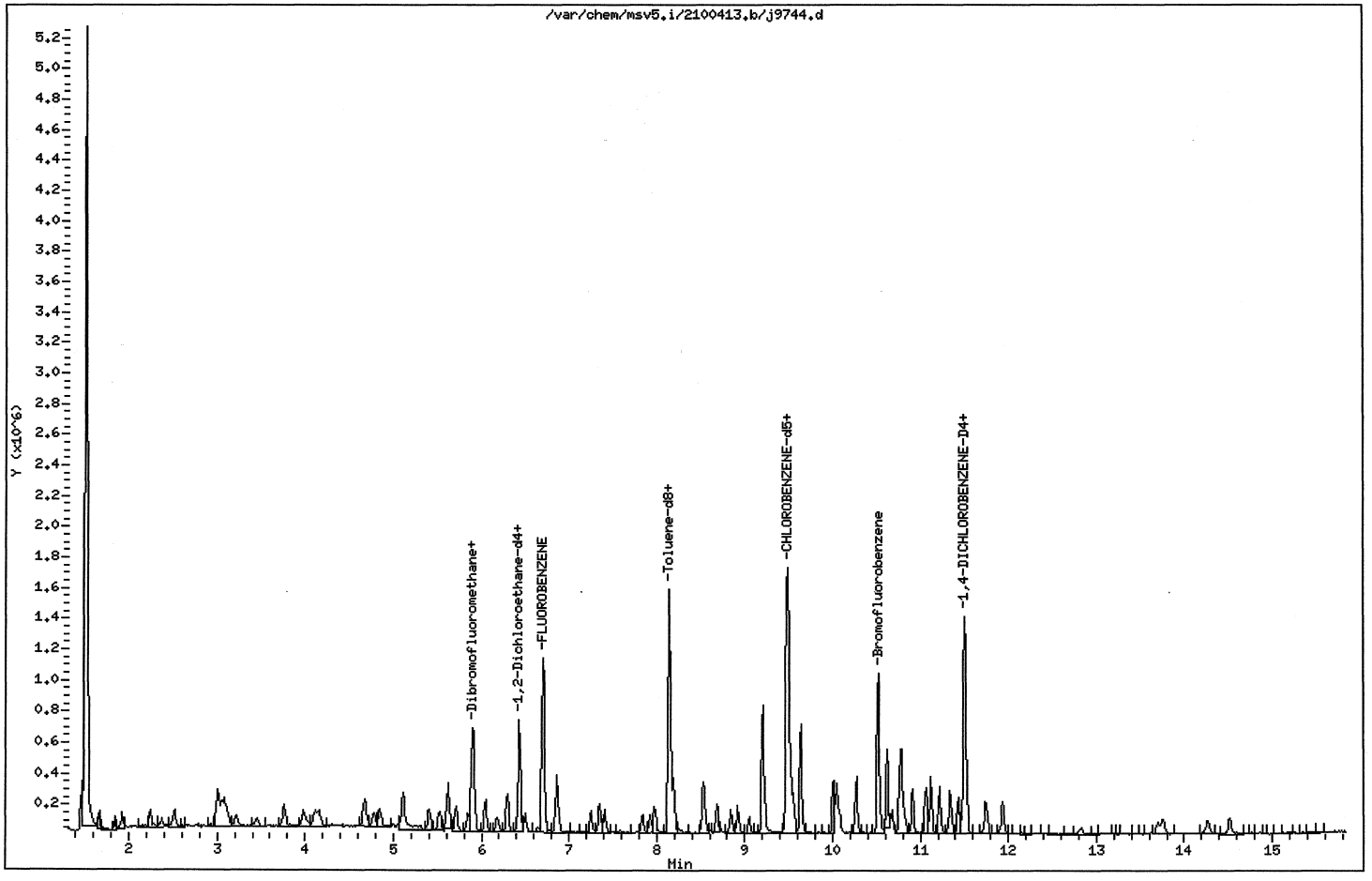

Data file : /var/chem/msv5.i/2100413.b/j9744.d Page: 1
Report Date: 04/13/2010 12:31

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1206	SampleType	: CALIB_6
Injection Date	: 04/13/2010 06:38	Instrument	: msv5.i
Operator	: AGC		
Sample Info	: 1206*V5STD010		
Misc Info	: MSV~18414~*1*CLH		
Method	: /var/chem/msv5.i/2100413.b/8260Bw5.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist:	8260oxy

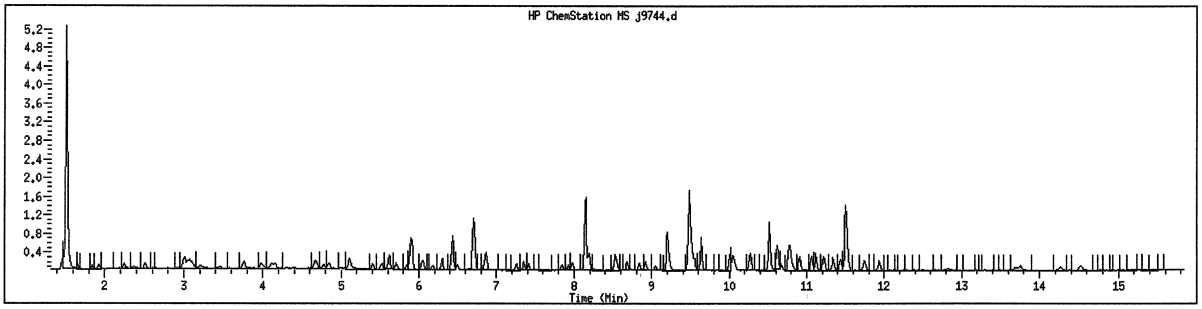

Original Final

18 Acetone CAS#: 67-64-1 Reason: M2

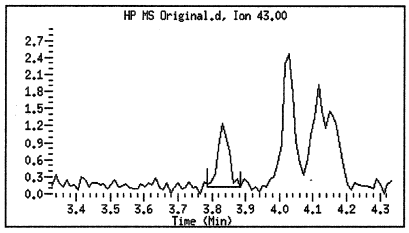

Electronic Signature
Applied

User: agc
Date: 04/13/2010 08:09

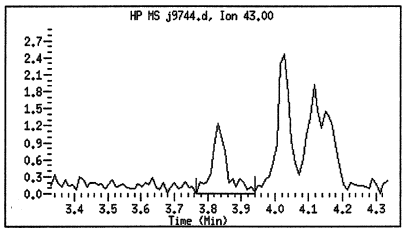

M2 - Target system integrated incorrectly

050321

GCAL, Inc.

Data file : /var/chem/msv5.i/2100413.b/j9745.d
Lab Smp Id: 1202 Client Smp ID: V5STD020
Inj Date : 13-APR-2010 07:01
Operator : AGC Inst ID: msv5.i
Smp Info : 1202*V5STD020
Misc Info : MSV~18414~*1*CLH
Comment :
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Meth Date : 13-Apr-2010 12:31 agc Quant Type: ISTD
Cal Date : 12-APR-2010 22:03 Cal File: j9727.d
Als bottle: 6 Calibration Sample, Level: 2
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260oxy.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf/Vo * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	ON-COL (ppb)	SIMILARITY
1 Dichlorodifluoromethane	85	1.655	1.655	(0.247)	154689	20.0000	19.8	
2 Chloromethane ++	50	1.840	1.840	(0.275)	131330	20.0000	18.6	
3 Vinyl Chloride +	62	1.917	1.917	(0.286)	140001	20.0000	19.1	
5 Bromomethane	94	2.233	2.233	(0.333)	100136	20.0000	19.6	
8 Chloroethane	64	2.365	2.365	(0.353)	78617	20.0000	19.3	
9 Trichlorofluoromethane	101	2.507	2.507	(0.374)	173635	20.0000	19.7	
11 1,1-Dichloroethene +	96	3.054	3.054	(0.456)	108316	20.0000	19.7	
12 Carbon Disulfide	76	3.076	3.076	(0.459)	319907	20.0000	19.2	
13 1,1,2Trichlotrifluoroethane	101	3.109	3.109	(0.464)	124531	20.0000	20.9	
160 Ethanol	45	3.010	3.010	(0.449)	778336	10080.0	9510	9634
14 Methyl Iodide	142	3.207	3.207	(0.478)	145277	20.0000	17.3	
15 Acrolein	56	3.448	3.448	(0.514)	83828	100.000	94.7	
17 Methylene Chloride	49	3.765	3.765	(0.562)	192622	20.0000	18.9	
18 Acetone	43	3.831	3.831	(0.571)	58580	20.0000	18.4	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	19 trans-1,2-Dichloroethene	61	3.984	3.984	(0.594)	162197	20.0000	20.1	
	20 Methyl Acetate	43	4.027	4.027	(0.601)	109894	20.0000	18.9	7982
	21 Hexane	57	4.104	4.104	(0.612)	174901	20.0000	17.4	8753
	22 MTBE	73	4.159	4.159	(0.620)	275553	20.0000	18.9	8937
	23 tert-Butyl Alcohol	59	4.301	4.301	(0.642)	18441	20.0000	19.8	6290(M2)
	27 1,1-Dichloroethane ++	63	4.783	4.783	(0.714)	209443	20.0000	20.2	
	25 Isopropyl Ether	45	4.673	4.673	(0.697)	402871	20.0000	18.6	9104
	29 Acrylonitrile	53	4.837	4.837	(0.722)	217401	100.000	93.0	
	30 Vinyl Acetate	43	5.111	5.111	(0.762)	251967	20.0000	21.0	
	161 Ethyl-tert butyl ether	59	5.111	5.111	(0.762)	305682	20.0000	18.9	7022
	31 cis-1,2-Dichloroethene	61	5.406	5.406	(0.806)	172275	20.0000	18.5	
	32 2,2-Dichloropropane	77	5.515	5.515	(0.823)	174513	20.0000	19.4	
M	61 Total 1,2-Dichloroethene	61				334472	40.0000	38.6	
	33 Bromochloromethane	128	5.613	5.613	(0.837)	80555	20.0000	19.8	
	34 Cyclohexane	56	5.613	5.613	(0.837)	213449	20.0000	20.2	9041
	35 Chloroform +	83	5.711	5.711	(0.852)	240187	20.0000	18.8	
	36 Carbon Tetrachloride	117	5.842	5.842	(0.872)	182126	20.0000	18.3	
$	39 Dibromofluoromethane	111	5.897	5.897	(0.880)	408845	50.0000	46.6	8706
	40 1,1,1-Trichloroethane	97	5.918	5.918	(0.883)	190455	20.0000	19.0	
	42 2-Butanone	43	6.038	6.038	(0.901)	105068	20.0000	20.3	
	43 1,1-Dichloropropene	75	6.049	6.049	(0.902)	167644	20.0000	19.8	
	45 Benzene	78	6.289	6.289	(0.938)	438707	20.0000	19.6	
	162 tert-butyl formate	41	6.169	6.169	(0.920)	68474	20.0000	19.9	9177
$	48 1,2-Dichloroethane-d4	67	6.420	6.420	(0.958)	188718	50.0000	47.2	
	49 1,2-Dichloroethane	62	6.496	6.496	(0.969)	187365	20.0000	20.8	
	163 tert amyl methyl ether	73	6.431	6.431	(0.959)	341655	20.0000	18.5	7512
*	52 FLUOROBENZENE	96	6.703	6.703	(1.000)	1125582	50.0000		
	164 tert amyl alcohol	59	6.648	6.648	(0.992)	42205	80.0000	77.5	8939
	53 Methyl Cyclohexane	83	6.855	6.855	(1.023)	169341	20.0000	20.1	9270
	54 Trichloroethene	130	6.866	6.866	(1.024)	141439	20.0000	19.5	
	57 Dibromomethane	93	7.258	7.258	(1.083)	107142	20.0000	20.7	
	59 1,2-Dichloropropane +	63	7.345	7.345	(1.096)	135142	20.0000	18.2	
	60 Bromodichloromethane	83	7.411	7.411	(1.106)	191757	20.0000	20.1	
	64 1-Bromo-2-chloroethane	63	7.835	7.835	(1.169)	220900	20.0000	20.9	9077
	65 2-Chloroethyl vinyl ether	63	7.922	7.922	(1.182)	106272	20.0000	18.7	
	66 cis-1,3-Dichloropropene	75	7.977	7.977	(1.190)	215466	20.0000	20.9	
$	67 Toluene-d8	98	8.140	8.140	(0.859)	1140384	50.0000	51.9	
	69 Toluene +	91	8.183	8.183	(0.863)	527789	20.0000	22.1	
	71 4-methyl-2-pentanone	43	8.510	8.510	(1.270)	158554	20.0000	18.0	
	72 Tetrachloroethene	164	8.532	8.532	(0.900)	97178	20.0000	19.5	
	73 trans-1,3-Dichloropropene	75	8.543	8.543	(0.901)	181804	20.0000	19.0	
	75 1,1,2-Trichloroethane	97	8.684	8.684	(0.916)	133269	20.0000	21.1	
M	6 1-3 Dichloropropene-Total	100				397270	40.0000	39.3	0
	76 Dibromochloromethane	129	8.837	8.837	(0.932)	178976	20.0000	20.6	
	77 1,3-Dichloropropane	76	8.924	8.924	(0.941)	209759	20.0000	20.5	
	79 1,2-Dibromoethane(EDB)	107	9.043	9.043	(0.954)	164444	20.0000	20.7	
	80 2-Hexanone	43	9.207	9.207	(0.971)	312413	20.0000	21.7	

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
165 3,3 dimethyl 1-butanol	57	9.196	9.196	(0.970)	882645	1020.00	1190	9248
82 1-Chlorohexane	91	9.468	9.468	(0.999)	214423	20.0000	22.1	6910
* 83 CHLOROBENZENE-d5	82	9.479	9.479	(1.000)	500519	50.0000		
84 Chlorobenzene ++	112	9.500	9.500	(1.002)	383306	20.0000	20.1	
85 Ethylbenzene +	106	9.511	9.511	(1.003)	187194	20.0000	20.7	
86 1,1,1,2-Tetrachloroethane	133	9.544	9.544	(1.007)	140412	20.0000	20.1	
87 p,m-Xylene	106	9.631	9.631	(1.016)	445282	40.0000	37.4	
89 o-Xylene	106	10.001	10.001	(1.055)	232396	20.0000	19.1	
90 Styrene	104	10.045	10.045	(1.060)	404255	20.0000	21.6	
91 Bromoform ++	173	10.077	10.077	(1.063)	118434	20.0000	20.2	
93 Isopropylbenzene	105	10.262	10.262	(1.083)	575982	20.0000	20.8	
$ 94 Bromofluorobenzene	174	10.513	10.513	(1.109)	383579	50.0000	51.1	
96 Bromobenzene	77	10.611	10.611	(0.922)	251245	20.0000	19.4	
95 n-Propylbenzene	91	10.622	10.622	(0.923)	633532	20.0000	20.7	
97 1,1,2,2-Tetrachloroethane++	83	10.676	10.676	(0.928)	174770	20.0000	19.4	
98 2-Chlorotoluene	91	10.763	10.763	(0.936)	444473	20.0000	20.6	
99 1,3,5-Trimethylbenzene	105	10.774	10.774	(0.937)	446911	20.0000	20.1	
100 1,2,3-Trichloropropane	75	10.796	10.796	(0.938)	193137	20.0000	19.5	
101 trans-1,4-Dichloro-2-Butene	53	10.829	10.829	(0.941)	47097	20.0000	19.1	
103 4-Chlorotoluene	91	10.905	10.905	(0.948)	408526	20.0000	20.1	
104 tert-butylbenzene	91	11.057	11.057	(0.961)	243876	20.0000	20.7	
106 1,2,4-Trimethylbenzene	105	11.112	11.112	(0.966)	481767	20.0000	21.0	
107 sec-Butylbenzene	105	11.221	11.221	(0.975)	573084	20.0000	21.4	
108 p-Isopropyltoluene	119	11.340	11.340	(0.986)	444920	20.0000	20.3	
110 1,3-Dichlorobenzene	146	11.438	11.438	(0.994)	258088	20.0000	19.8	
* 111 1,4-DICHLOROBENZENE-D4	152	11.504	11.504	(1.000)	458591	50.0000		
112 1,4-Dichlorobenzene	146	11.515	11.515	(1.001)	266934	20.0000	19.1	
115 n-Butylbenzene	91	11.743	11.743	(1.021)	353312	20.0000	19.0	
116 1,2-Dichlorobenzene	146	11.939	11.939	(1.038)	255475	20.0000	20.5	
M 124 TOTAL XYLENE	106				677678	60.0000	56.6	
120 1,2-Dibromo-3-Chloropropane	157	12.830	12.830	(1.115)	34349	20.0000	19.9	
122 Hexachlorobutadiene	225	13.688	13.688	(1.190)	52871	20.0000	18.6	
123 1,2,4-Trichlorobenzene	180	13.764	13.764	(1.196)	125137	20.0000	19.2	
125 Naphthalene	128	14.264	14.264	(1.240)	312590	20.0000	19.1	
126 1,2,3-Trichlorobenzene	180	14.525	14.525	(1.263)	106993	20.0000	19.2	

QC Flag Legend

M2- Compound response manually integrated because
Target system integrated incorrectly.

Data File: /var/chem/msv5.i/2100413.b/j9745.d
Date : 13-APR-2010 07:01
Client ID: V5STD020
Sample Info: 1202WV5STD020
Purge Volume: 5.0
Column phase: RTX-VMS-30M

Page 1

Instrument: msv5.i
Operator: AGC
Column diameter: 0.25

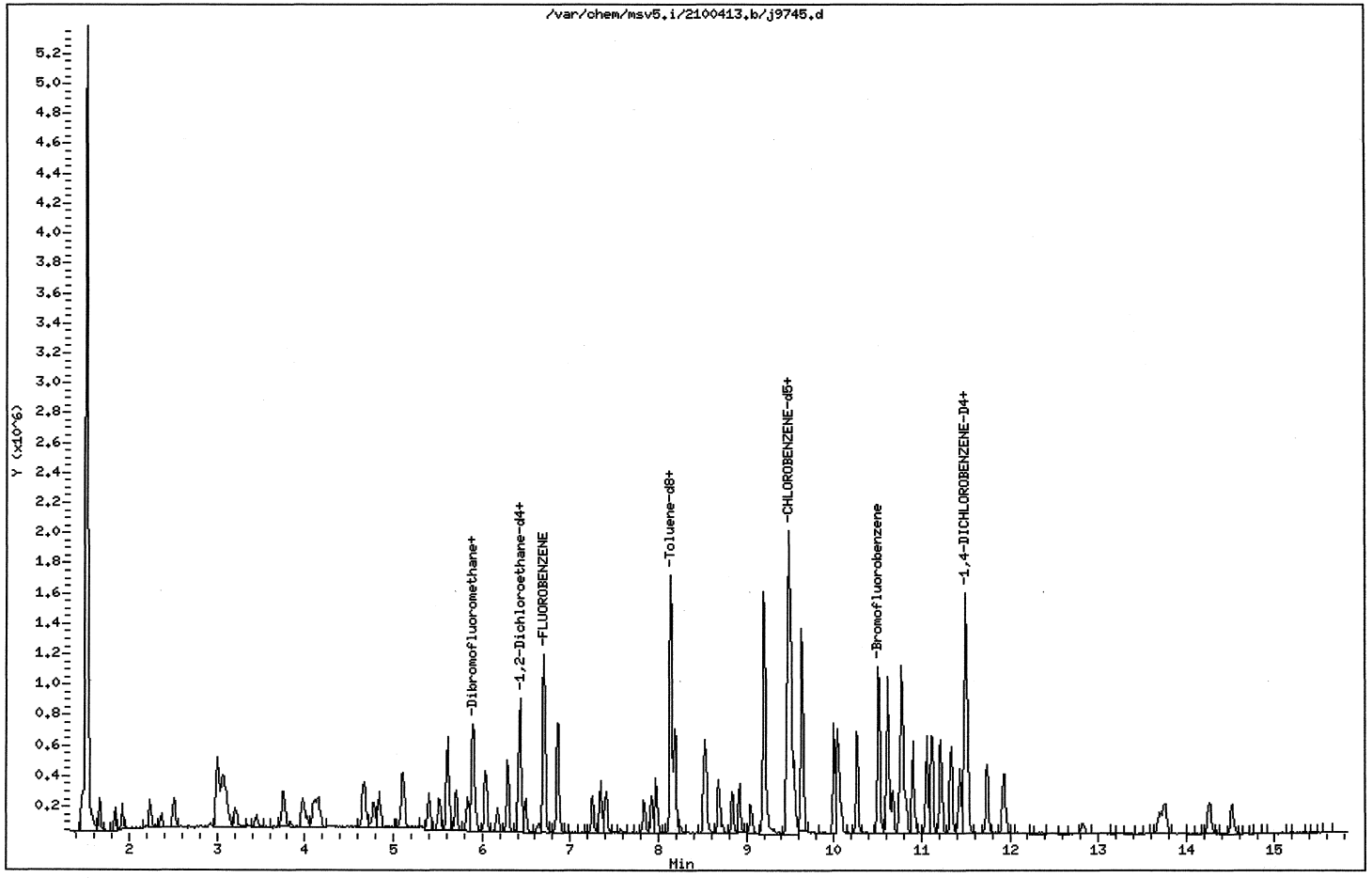

Data file : /var/chem/msv5.i/2100413.b/j9745.d Page: 1
Report Date: 04/13/2010 12:31

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 1202 SampleType : CALIB_2
Injection Date: 04/13/2010 07:01 Instrument : msv5.i
Operator : AGC
Sample Info : 1202*V5STD020
Misc Info : MSV~18414~*1*CLH
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Dilution : 1.00
Matrix : WATER
Integrator : HP RTE Compound Sublist: 8260oxy

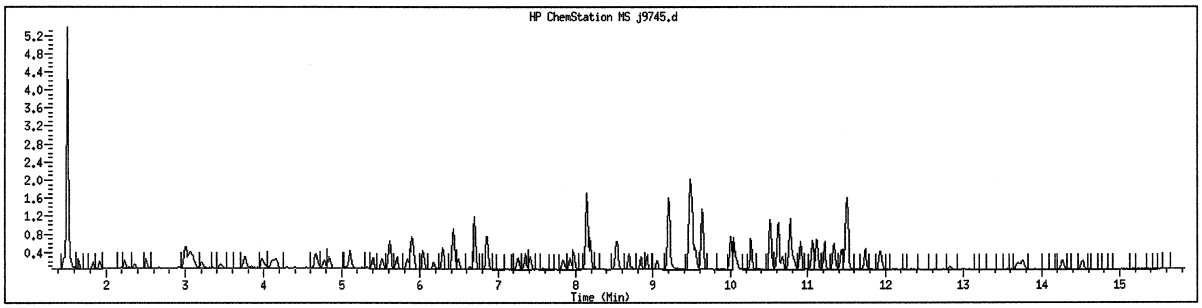

Original Final

23 tert-Butyl Alcohol CAS#: 75-65-0 Reason: M2

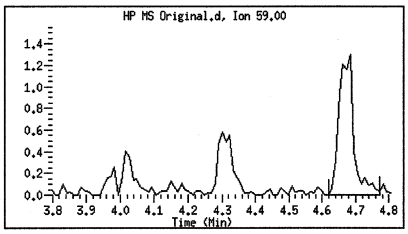

Electronic Signature
Applied

User: agc
Date: 04/13/2010 08:15

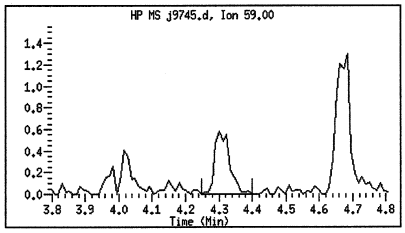

M2 - Target system integrated incorrectly

050326

GCAL, Inc.

Data file : /var/chem/msv5.i/2100413.b/j9746.d
Lab Smp Id: 1203 Client Smp ID: V5STD050
Inj Date : 13-APR-2010 07:24
Operator : AGC Inst ID: msv5.i
Smp Info : 1203*V5STD050
Misc Info : MSV~18414~*1*CLH
Comment :
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Meth Date : 13-Apr-2010 12:31 agc Quant Type: ISTD
Cal Date : 12-APR-2010 22:27 Cal File: j9728.d
Als bottle: 7 Calibration Sample, Level: 3
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260oxy.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf/Vo * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	ON-COL (ppb)	SIMILARITY
1 Dichlorodifluoromethane	85	1.655	1.655	(0.247)	416817	50.0000	53.1	
2 Chloromethane ++	50	1.829	1.829	(0.273)	356741	50.0000	50.3	
3 Vinyl Chloride +	62	1.917	1.917	(0.286)	392277	50.0000	53.2	
5 Bromomethane	94	2.234	2.234	(0.333)	257368	50.0000	50.1	
8 Chloroethane	64	2.354	2.354	(0.351)	205841	50.0000	49.1	
9 Trichlorofluoromethane	101	2.507	2.507	(0.374)	443731	50.0000	50.0	
11 1,1-Dichloroethene +	96	3.054	3.054	(0.456)	269448	50.0000	50.3	
12 Carbon Disulfide	76	3.076	3.076	(0.459)	828910	50.0000	49.5	
13 1,1,2Trichlotrifluoroethane	101	3.109	3.109	(0.464)	321769	50.0000	53.7	
160 Ethanol	45	2.999	2.999	(0.447)	2148992	25200.0	26200	9749
14 Methyl Iodide	142	3.208	3.208	(0.478)	454858	50.0000	47.6	
15 Acrolein	56	3.448	3.448	(0.514)	205070	250.000	235	
17 Methylene Chloride	49	3.755	3.755	(0.560)	503883	50.0000	49.1	
18 Acetone	43	3.831	3.831	(0.571)	140915	50.0000	52.7	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	19 trans-1,2-Dichloroethene	61	3.974	3.974	(0.593)	427395	50.0000	52.7	
	20 Methyl Acetate	43	4.017	4.017	(0.599)	278366	50.0000	47.8	8887
	21 Hexane	57	4.105	4.105	(0.612)	503890	50.0000	52.0	9268
	22 MTBE	73	4.149	4.149	(0.619)	721163	50.0000	49.3	9255
	23 tert-Butyl Alcohol	59	4.302	4.302	(0.642)	45903	50.0000	49.0	8644
	27 1,1-Dichloroethane ++	63	4.773	4.773	(0.712)	535288	50.0000	51.4	
	25 Isopropyl Ether	45	4.663	4.663	(0.696)	1011215	50.0000	46.4	9608
	29 Acrylonitrile	53	4.838	4.838	(0.722)	537405	250.000	229	
	30 Vinyl Acetate	43	5.101	5.101	(0.761)	586251	50.0000	48.6	
	161 Ethyl-tert butyl ether	59	5.112	5.112	(0.762)	761207	50.0000	46.7	7530
	31 cis-1,2-Dichloroethene	61	5.396	5.396	(0.805)	495570	50.0000	52.9	
	32 2,2-Dichloropropane	77	5.516	5.516	(0.823)	466667	50.0000	51.6	
M	61 Total 1,2-Dichloroethene	61				922965	100.000	106	
	33 Bromochloromethane	128	5.614	5.614	(0.837)	214983	50.0000	52.6	
	34 Cyclohexane	56	5.614	5.614	(0.837)	536437	50.0000	50.5	9062
	35 Chloroform +	83	5.701	5.701	(0.850)	628126	50.0000	53.4	
	36 Carbon Tetrachloride	117	5.843	5.843	(0.872)	493105	50.0000	51.6	
$	39 Dibromofluoromethane	111	5.898	5.898	(0.880)	432995	50.0000	49.2	8750
	40 1,1,1-Trichloroethane	97	5.909	5.909	(0.881)	515626	50.0000	51.2	
	42 2-Butanone	43	6.040	6.040	(0.901)	256205	50.0000	49.2	
	43 1,1-Dichloropropene	75	6.040	6.040	(0.901)	433186	50.0000	50.9	
	45 Benzene	78	6.290	6.290	(0.938)	1179629	50.0000	52.5	
	162 tert-butyl formate	41	6.170	6.170	(0.920)	171093	50.0000	49.5	9525
$	48 1,2-Dichloroethane-d4	67	6.421	6.421	(0.958)	195503	50.0000	48.7	
	49 1,2-Dichloroethane	62	6.497	6.497	(0.969)	490764	50.0000	54.2	
	163 tert amyl methyl ether	73	6.432	6.432	(0.959)	907136	50.0000	49.0	9116
*	52 FLUOROBENZENE	96	6.704	6.704	(1.000)	1130776	50.0000		
	164 tert amyl alcohol	59	6.639	6.639	(0.990)	106657	200.000	184	9043
	53 Methyl Cyclohexane	83	6.857	6.857	(1.023)	472011	50.0000	55.7	9104
	54 Trichloroethene	130	6.868	6.868	(1.024)	401355	50.0000	55.2	
	57 Dibromomethane	93	7.249	7.249	(1.081)	276676	50.0000	53.1	
	59 1,2-Dichloropropane +	63	7.347	7.347	(1.096)	378708	50.0000	51.0	
	60 Bromodichloromethane	83	7.412	7.412	(1.106)	479612	50.0000	50.1	
	64 1-Bromo-2-chloroethane	63	7.837	7.837	(1.169)	537880	50.0000	50.6	9302
	65 2-Chloroethyl vinyl ether	63	7.924	7.924	(1.182)	302504	50.0000	52.9	
	66 cis-1,3-Dichloropropene	75	7.979	7.979	(1.190)	562358	50.0000	54.3	
$	67 Toluene-d8	98	8.142	8.142	(0.859)	1112566	50.0000	50.7	
	69 Toluene +	91	8.186	8.186	(0.863)	1301763	50.0000	54.6	
	71 4-methyl-2-pentanone	43	8.512	8.512	(1.270)	408931	50.0000	46.3	
	72 Tetrachloroethene	164	8.523	8.523	(0.899)	275452	50.0000	55.5	
	73 trans-1,3-Dichloropropene	75	8.545	8.545	(0.901)	514818	50.0000	54.1	
	75 1,1,2-Trichloroethane	97	8.687	8.687	(0.916)	342584	50.0000	54.3	
M	6 1-3 Dichloropropene-Total	100				1077176	100.000	106	0
	76 Dibromochloromethane	129	8.839	8.839	(0.932)	510463	50.0000	58.9	
	77 1,3-Dichloropropane	76	8.916	8.916	(0.940)	568131	50.0000	55.5	
	79 1,2-Dibromoethane(EDB)	107	9.046	9.046	(0.954)	413375	50.0000	52.1	
	80 2-Hexanone	43	9.220	9.220	(0.972)	730846	50.0000	50.9	

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
165 3,3 dimethyl 1-butanol	57	9.199	9.199	(0.970)	1948682	2550.00	2640	9283
82 1-Chlorohexane	91	9.471	9.471	(0.999)	499055	50.0000	51.6	7977
* 83 CHLOROBENZENE-d5	82	9.482	9.482	(1.000)	499377	50.0000		
84 Chlorobenzene ++	112	9.493	9.493	(1.001)	1036305	50.0000	54.5	
85 Ethylbenzene +	106	9.514	9.514	(1.003)	535370	50.0000	59.2	
86 1,1,1,2-Tetrachloroethane	133	9.547	9.547	(1.007)	354261	50.0000	50.7	
87 p,m-Xylene	106	9.634	9.634	(1.016)	1201745	100.000	108	
89 o-Xylene	106	10.004	10.004	(1.055)	630564	50.0000	53.8	
90 Styrene	104	10.048	10.048	(1.060)	1088836	50.0000	58.2	
91 Bromoform ++	173	10.081	10.081	(1.063)	304530	50.0000	52.6	
93 Isopropylbenzene	105	10.266	10.266	(1.083)	1623940	50.0000	58.7	
$ 94 Bromofluorobenzene	174	10.516	10.516	(1.109)	386250	50.0000	51.6	
96 Bromobenzene	77	10.614	10.614	(0.923)	690403	50.0000	52.0	
95 n-Propylbenzene	91	10.614	10.614	(0.923)	1677952	50.0000	53.5	
97 1,1,2,2-Tetrachloroethane++	83	10.669	10.669	(0.928)	467333	50.0000	50.5	
98 2-Chlorotoluene	91	10.767	10.767	(0.936)	1202222	50.0000	54.4	
99 1,3,5-Trimethylbenzene	105	10.778	10.778	(0.937)	1261190	50.0000	55.4	
100 1,2,3-Trichloropropane	75	10.800	10.800	(0.939)	525422	50.0000	51.8	
101 trans-1,4-Dichloro-2-Butene	53	10.822	10.822	(0.941)	131229	50.0000	52.0	
103 4-Chlorotoluene	91	10.909	10.909	(0.949)	1099298	50.0000	52.8	
104 tert-butylbenzene	91	11.061	11.061	(0.962)	656279	50.0000	54.3	
106 1,2,4-Trimethylbenzene	105	11.116	11.116	(0.967)	1257574	50.0000	53.5	
107 sec-Butylbenzene	105	11.214	11.214	(0.975)	1545651	50.0000	56.4	
108 p-Isopropyltoluene	119	11.334	11.334	(0.986)	1227015	50.0000	54.6	
110 1,3-Dichlorobenzene	146	11.432	11.432	(0.994)	722571	50.0000	54.1	
* 111 1,4-DICHLOROBENZENE-D4	152	11.497	11.497	(1.000)	469834	50.0000		
112 1,4-Dichlorobenzene	146	11.508	11.508	(1.001)	732058	50.0000	51.2	
115 n-Butylbenzene	91	11.737	11.737	(1.021)	983028	50.0000	52.8	
116 1,2-Dichlorobenzene	146	11.933	11.933	(1.038)	668363	50.0000	52.4	
M 124 TOTAL XYLENE	106				1832309	150.000	162	
120 1,2-Dibromo-3-Chloropropane	157	12.824	12.824	(1.115)	96214	50.0000	51.8	
122 Hexachlorobutadiene	225	13.694	13.694	(1.191)	147171	50.0000	51.2	
123 1,2,4-Trichlorobenzene	180	13.748	13.748	(1.196)	351433	50.0000	52.6	
125 Naphthalene	128	14.259	14.259	(1.240)	857343	50.0000	49.1	
126 1,2,3-Trichlorobenzene	180	14.520	14.520	(1.263)	280828	50.0000	48.8	

Data File: /var/chem/msv5.i/2100413.b/j9746.d
Date : 13-APR-2010 07:24
Client ID: V5STD050
Sample Info: 1203WV5STD050
Purge Volume: 5.0
Column phase: RTX-VMS-30M

Page 1

Instrument: msv5.i

Operator: AGC
Column diameter: 0.25

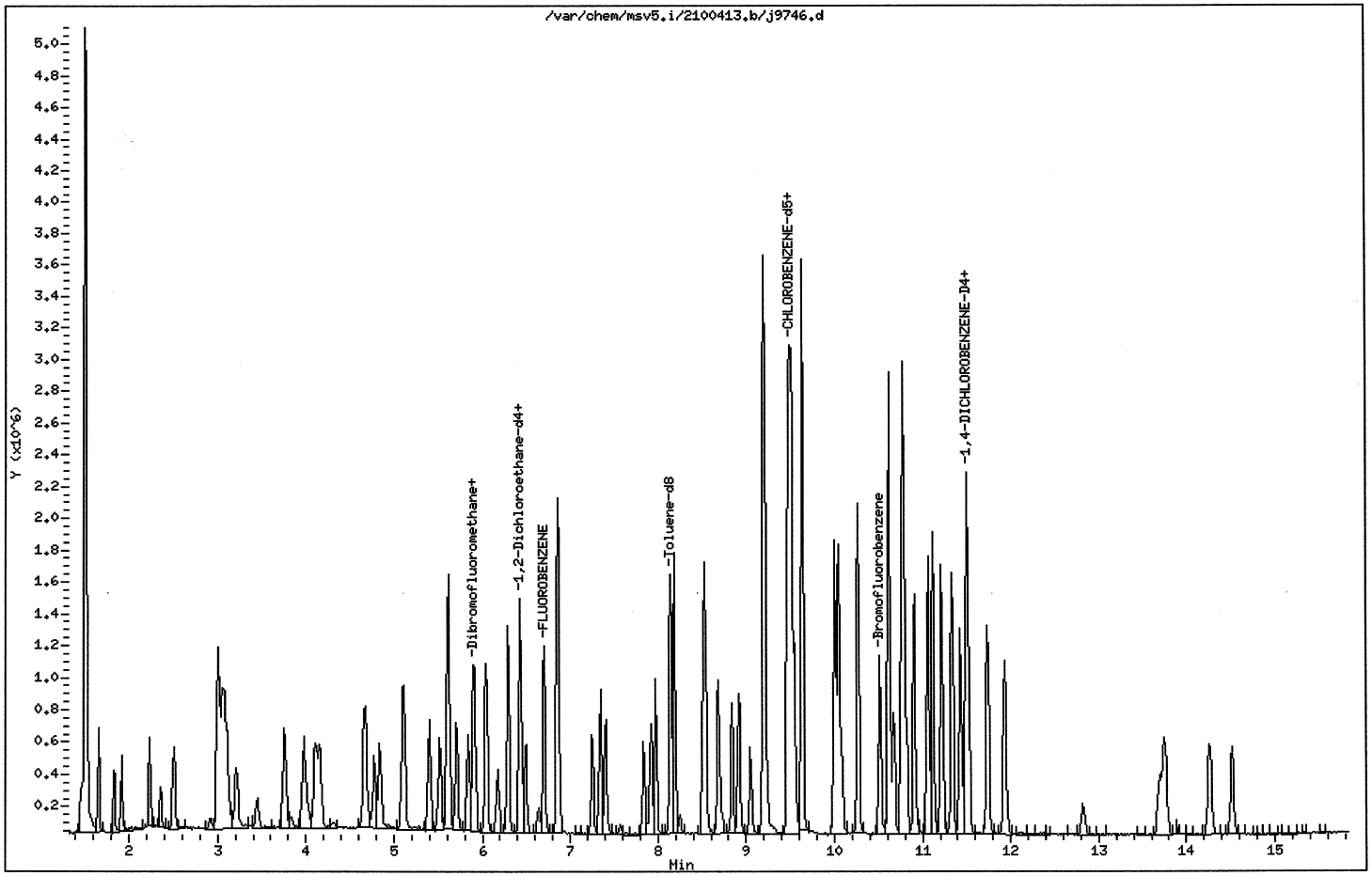

Data file : /var/chem/msv5.i/2100413.b/j9746.d Page: 1
Report Date: 04/13/2010 12:31

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1203	SampleType	: CALIB_3
Injection Date	: 04/13/2010 07:24	Instrument	: msv5.i
Operator	: AGC		
Sample Info	: 1203*V5STD050		
Misc Info	: MSV~18414~*1*CLH		
Method	: /var/chem/msv5.i/2100413.b/8260Bw5.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260oxy

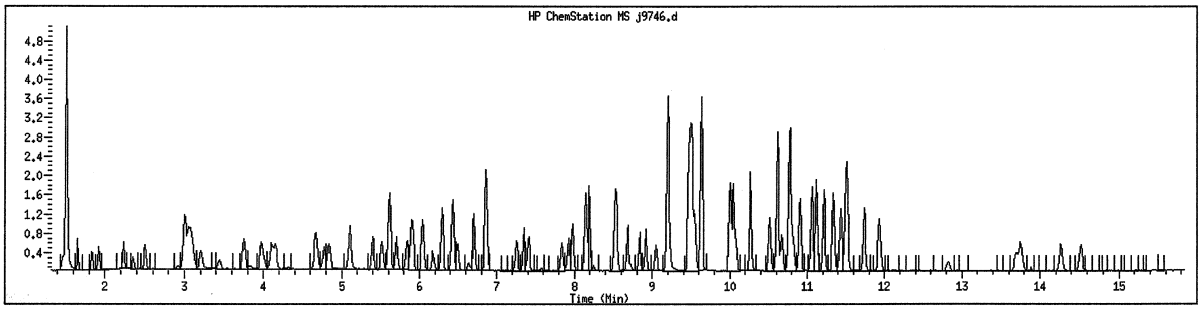

NO MANUAL INTEGRATIONS

GCAL, Inc.

Data file : /var/chem/msv5.i/2100413.b/j9747.d
Lab Smp Id: 1204 Client Smp ID: V5STD100
Inj Date : 13-APR-2010 07:47
Operator : AGC Inst ID: msv5.i
Smp Info : 1204*V5STD100
Misc Info : MSV~18414~*1*CLH
Comment :
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Meth Date : 13-Apr-2010 12:31 agc Quant Type: ISTD
Cal Date : 12-APR-2010 22:50 Cal File: j9729.d
Als bottle: 8 Calibration Sample, Level: 4
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260oxy.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf/Vo * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	ON-COL (ppb)	SIMILARITY
1 Dichlorodifluoromethane	85	1.655	1.655	(1.000)	814218	100.000	110	
2 Chloromethane ++	50	1.829	1.829	(1.000)	771303	100.000	115	
3 Vinyl Chloride +	62	1.917	1.917	(1.000)	765498	100.000	110	
5 Bromomethane	94	2.234	2.234	(1.000)	504335	100.000	104	
8 Chloroethane	64	2.343	2.343	(1.000)	401288	100.000	101	
9 Trichlorofluoromethane	101	2.497	2.497	(1.000)	902242	100.000	108	
11 1,1-Dichloroethene +	96	3.044	3.044	(1.000)	529440	100.000	106	
12 Carbon Disulfide	76	3.077	3.077	(1.000)	1579520	100.000	100	
13 1,1,2Trichlotrifluoroethane	101	3.099	3.099	(1.000)	616029	100.000	109	
160 Ethanol	45	3.011	3.011	(1.000)	3855668	50400.0	49700	9847
14 Methyl Iodide	142	3.208	3.208	(1.000)	963180	100.000	103	
15 Acrolein	56	3.449	3.449	(1.000)	424259	500.000	520	
17 Methylene Chloride	49	3.755	3.755	(1.000)	986135	100.000	102	
18 Acetone	43	3.832	3.832	(1.000)	235503	100.000	98.2	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
	19 trans-1,2-Dichloroethene	61	3.974	3.974	(1.000)	800872	100.000	105	
	20 Methyl Acetate	43	4.018	4.018	(1.000)	568233	100.000	103	8860
	21 Hexane	57	4.106	4.106	(1.000)	964041	100.000	107	9164
	22 MTBE	73	4.149	4.149	(1.000)	1447418	100.000	105	8808
	23 tert-Butyl Alcohol	59	4.314	4.314	(1.000)	88668	100.000	100	9322
	27 1,1-Dichloroethane ++	63	4.773	4.773	(1.000)	1065295	100.000	108	
	25 Isopropyl Ether	45	4.675	4.675	(1.000)	1980425	100.000	96.4	9479
	29 Acrylonitrile	53	4.839	4.839	(1.000)	1129769	500.000	510	
	30 Vinyl Acetate	43	5.101	5.101	(1.000)	1062916	100.000	93.5	
	161 Ethyl-tert butyl ether	59	5.101	5.101	(1.000)	1541266	100.000	100	7593
	31 cis-1,2-Dichloroethene	61	5.396	5.396	(1.000)	928033	100.000	105	
	32 2,2-Dichloropropane	77	5.516	5.516	(1.000)	870672	100.000	102	
M	61 Total 1,2-Dichloroethene	61				1728905	200.000	210	
	33 Bromochloromethane	128	5.615	5.615	(1.000)	420796	100.000	109	
	34 Cyclohexane	56	5.615	5.615	(1.000)	1083500	100.000	108	8939
	35 Chloroform +	83	5.702	5.702	(1.000)	1146870	100.000	106	
	36 Carbon Tetrachloride	117	5.833	5.833	(1.000)	965734	100.000	109	
$	39 Dibromofluoromethane	111	5.898	5.898	(1.000)	420932	50.0000	50.7	6876
	40 1,1,1-Trichloroethane	97	5.909	5.909	(1.000)	1000907	100.000	105	
	42 2-Butanone	43	6.040	6.040	(1.000)	509622	100.000	104	
	43 1,1-Dichloropropene	75	6.040	6.040	(1.000)	868915	100.000	108	
	45 Benzene	78	6.291	6.291	(1.000)	2264832	100.000	107	
	162 tert-butyl formate	41	6.171	6.171	(1.000)	310819	100.000	95.4	9435
$	48 1,2-Dichloroethane-d4	67	6.422	6.422	(1.000)	199156	50.0000	52.6	
	49 1,2-Dichloroethane	62	6.487	6.487	(1.000)	927086	100.000	108	
	163 tert amyl methyl ether	73	6.433	6.433	(1.000)	1717865	100.000	98.3	8503
*	52 FLUOROBENZENE	96	6.705	6.705	(1.000)	1066490	50.0000		(M1)
	164 tert amyl alcohol	59	6.640	6.640	(1.000)	213829	400.000	383	9285
	53 Methyl Cyclohexane	83	6.858	6.858	(1.000)	894073	100.000	112	8940
	54 Trichloroethene	130	6.858	6.858	(1.000)	748838	100.000	109	
	57 Dibromomethane	93	7.250	7.250	(1.000)	543092	100.000	111	
	59 1,2-Dichloropropane +	63	7.348	7.348	(1.000)	735990	100.000	105	
	60 Bromodichloromethane	83	7.414	7.414	(1.000)	935952	100.000	104	
	64 1-Bromo-2-chloroethane	63	7.839	7.839	(1.000)	1073156	100.000	107	9277
	65 2-Chloroethyl vinyl ether	63	7.926	7.926	(1.000)	589261	100.000	109	
	66 cis-1,3-Dichloropropene	75	7.981	7.981	(1.000)	1080306	100.000	111	
$	67 Toluene-d8	98	8.144	8.144	(0.859)	1102108	50.0000	49.3	
	69 Toluene +	91	8.188	8.188	(0.863)	2476694	100.000	102	
	71 4-methyl-2-pentanone	43	8.514	8.514	(1.000)	857536	100.000	103	
	72 Tetrachloroethene	164	8.525	8.525	(0.899)	533318	100.000	106	
	73 trans-1,3-Dichloropropene	75	8.547	8.547	(0.901)	1014120	100.000	105	
	75 1,1,2-Trichloroethane	97	8.678	8.678	(0.915)	663836	100.000	103	
M	6 1-3 Dichloropropene-Total	100				2094426	200.000	219	0
	76 Dibromochloromethane	129	8.842	8.842	(0.932)	934410	100.000	106	
	77 1,3-Dichloropropane	76	8.918	8.918	(0.940)	1089958	100.000	105	
	79 1,2-Dibromoethane(EDB)	107	9.049	9.049	(0.954)	838702	100.000	104	
	80 2-Hexanone	43	9.223	9.223	(0.972)	1411501	100.000	96.5	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
165	3,3 dimethyl 1-butanol	57	9.201	9.201	(0.970)	3688266	5100.00	4900	9377
82	1-Chlorohexane	91	9.463	9.463	(0.998)	1034381	100.000	105	8553
* 83	CHLOROBENZENE-d5	82	9.485	9.485	(1.000)	508571	50.0000		
84	Chlorobenzene ++	112	9.496	9.496	(1.001)	1978345	100.000	102	
85	Ethylbenzene +	106	9.517	9.517	(1.003)	991712	100.000	108	
86	1,1,1,2-Tetrachloroethane	133	9.550	9.550	(1.007)	734472	100.000	103	
87	p,m-Xylene	106	9.637	9.637	(1.016)	2400411	200.000	216	
89	o-Xylene	106	9.997	9.997	(1.054)	1224986	100.000	104	
90	Styrene	104	10.040	10.040	(1.059)	2135356	100.000	112	
91	Bromoform ++	173	10.073	10.073	(1.062)	588422	100.000	100	
93	Isopropylbenzene	105	10.269	10.269	(1.083)	3001013	100.000	106	
$ 94	Bromofluorobenzene	174	10.520	10.520	(1.109)	386556	50.0000	50.7	
96	Bromobenzene	77	10.607	10.607	(0.922)	1368255	100.000	104	
95	n-Propylbenzene	91	10.618	10.618	(0.923)	3302281	100.000	107	
97	1,1,2,2-Tetrachloroethane++	83	10.673	10.673	(0.928)	918528	100.000	100	
98	2-Chlorotoluene	91	10.760	10.760	(0.935)	2276645	100.000	104	
99	1,3,5-Trimethylbenzene	105	10.782	10.782	(0.937)	2330170	100.000	103	
100	1,2,3-Trichloropropane	75	10.804	10.804	(0.939)	1031020	100.000	103	
101	trans-1,4-Dichloro-2-Butene	53	10.826	10.826	(0.941)	263485	100.000	105	
103	4-Chlorotoluene	91	10.902	10.902	(0.948)	2105535	100.000	102	
104	tert-butylbenzene	91	11.065	11.065	(0.962)	1277351	100.000	107	
106	1,2,4-Trimethylbenzene	105	11.120	11.120	(0.967)	2469658	100.000	106	
107	sec-Butylbenzene	105	11.218	11.218	(0.975)	2970901	100.000	110	
108	p-Isopropyltoluene	119	11.338	11.338	(0.986)	2352556	100.000	106	
110	1,3-Dichlorobenzene	146	11.436	11.436	(0.994)	1367259	100.000	103	
* 111	1,4-DICHLOROBENZENE-D4	152	11.502	11.502	(1.000)	464743	50.0000		
112	1,4-Dichlorobenzene	146	11.513	11.513	(1.001)	1424183	100.000	101	
115	n-Butylbenzene	91	11.742	11.742	(1.021)	1939417	100.000	106	
116	1,2-Dichlorobenzene	146	11.938	11.938	(1.038)	1333565	100.000	106	
M 124	TOTAL XYLENE	106				3625397	300.000	319	
120	1,2-Dibromo-3-Chloropropane	157	12.819	12.819	(1.115)	181645	100.000	97.7	
122	Hexachlorobutadiene	225	13.688	13.688	(1.190)	298698	100.000	105	
123	1,2,4-Trichlorobenzene	180	13.754	13.754	(1.196)	688678	100.000	104	
125	Naphthalene	128	14.265	14.265	(1.240)	1831472	100.000	105	
126	1,2,3-Trichlorobenzene	180	14.516	14.516	(1.262)	609017	100.000	107	

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.

Data File: /var/chem/msv5.i/2100413.b/j9747.d
Date : 13-APR-2010 07:47
Client ID: V5STD100
Sample Info: 1204WV5STD100
Purge Volume: 5.0
Column phase: RTX-VMS-30M

Page 1

Instrument: msv5.i

Operator: AGC
Column diameter: 0.25

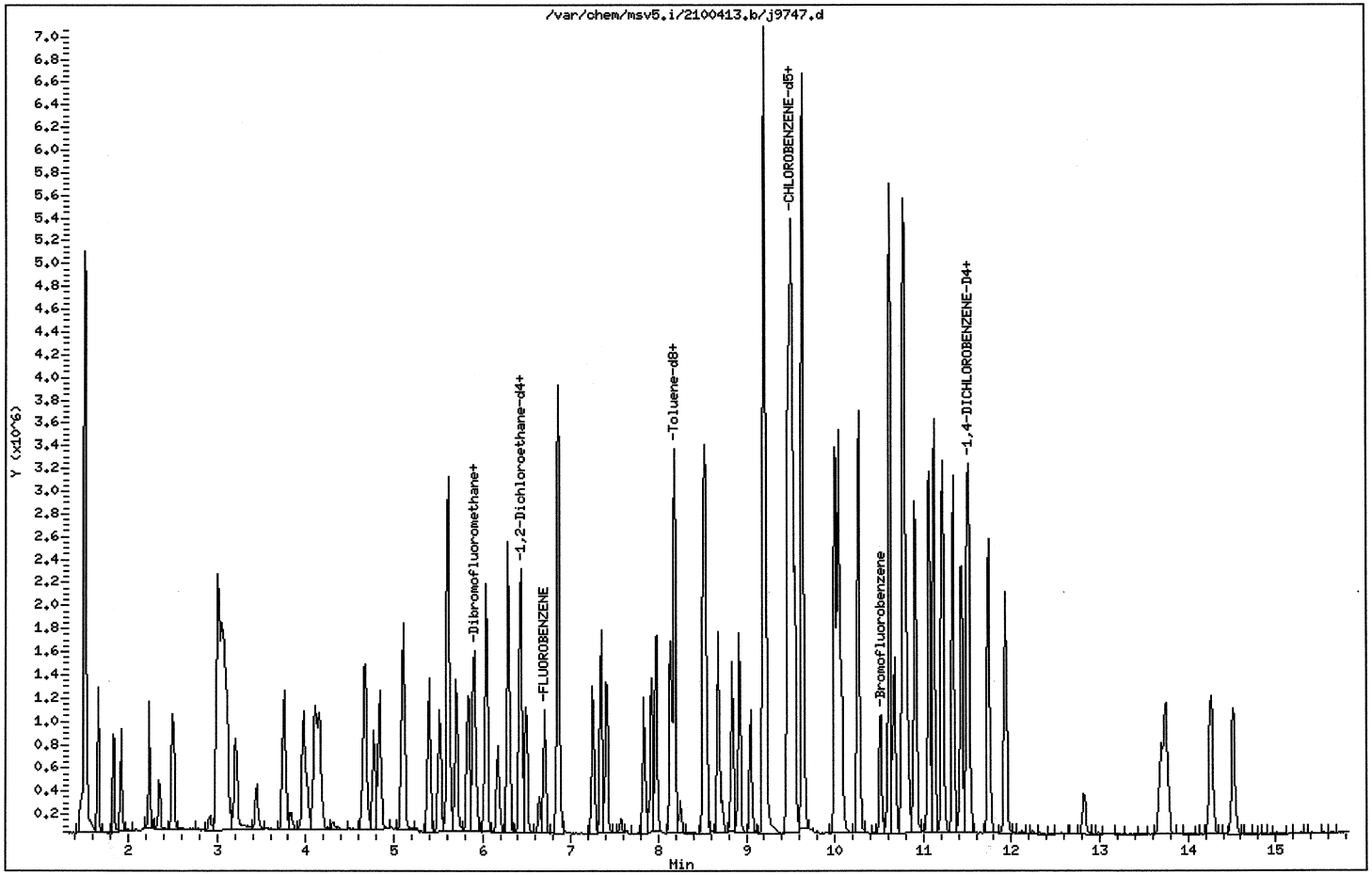

Data file : /var/chem/msv5.i/2100413.b/j9747.d
Report Date: 04/13/2010 12:31

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1204	SampleType	: CALIB_4
Injection Date	: 04/13/2010 07:47	Instrument	: msv5.i
Operator	: AGC		
Sample Info	: 1204*V5STD100		
Misc Info	: MSV~18414~*1*CLH		
Method	: /var/chem/msv5.i/2100413.b/8260Bw5.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260oxy

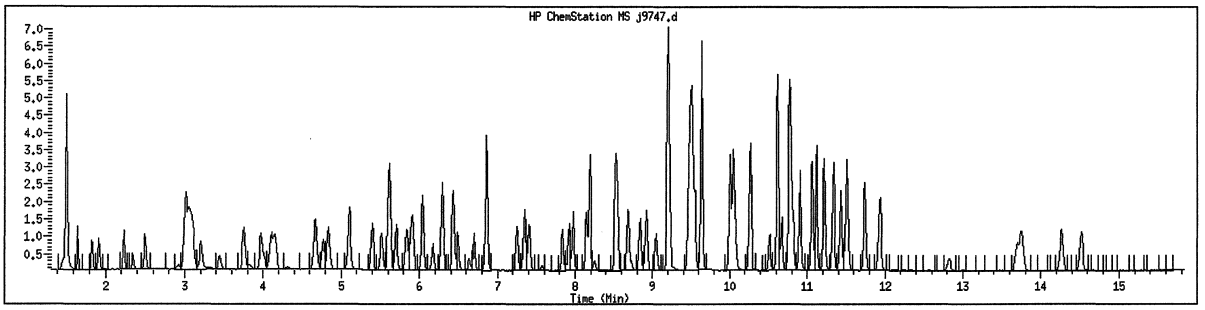

Original | Final

* 52 FLUOROBENZENE CAS#: 462-06-6 Reason: M1

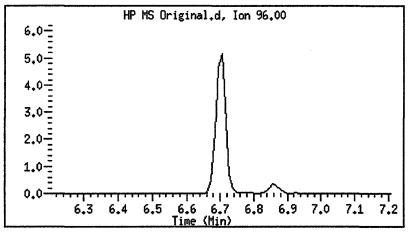

Electronic Signature Applied

User: agc
Date: 04/13/2010 08:32

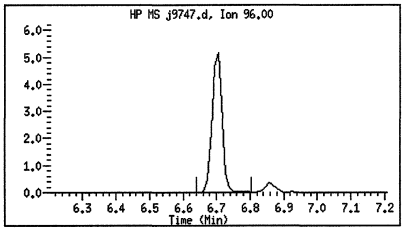

M1 - Target system did not integrate

GCAL, Inc.

Data file : /var/chem/msv5.i/2100413.b/j9748.d
Lab Smp Id: 1205 Client Smp ID: V5STD200
Inj Date : 13-APR-2010 08:10
Operator : AGC Inst ID: msv5.i
Smp Info : 1205*V5STD200
Misc Info : MSV~18414~*1*CLH
Comment :
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Meth Date : 13-Apr-2010 12:31 agc Quant Type: ISTD
Cal Date : 12-APR-2010 23:14 Cal File: j9730.d
Als bottle: 9 Calibration Sample, Level: 5
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260oxy.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf/Vo * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	ON-COL (ppb)	SIMILARITY
1 Dichlorodifluoromethane	85	1.655	1.655	(1.000)	1566755	200.000	203	(A)
2 Chloromethane ++	50	1.830	1.830	(1.000)	1561733	200.000	224	(A)
3 Vinyl Chloride +	62	1.917	1.917	(1.000)	1569204	200.000	216	(A)
5 Bromomethane	94	2.223	2.223	(1.000)	961225	200.000	190	
8 Chloroethane	64	2.333	2.333	(1.000)	277554	200.000	66.9	
9 Trichlorofluoromethane	101	2.486	2.486	(1.000)	1693779	200.000	194	
11 1,1-Dichloroethene +	96	3.045	3.045	(1.000)	1024543	200.000	197	
12 Carbon Disulfide	76	3.067	3.067	(1.000)	3061633	200.000	186	
13 1,1,2Trichlotrifluoroethane	101	3.099	3.099	(1.000)	1176149	200.000	199	
160 Ethanol	45	3.023	3.023	(1.000)	7997409	100800.	98900	8293
14 Methyl Iodide	142	3.198	3.198	(1.000)	1964354	200.000	199	
15 Acrolein	56	3.439	3.439	(1.000)	842378	1000.00	993	
17 Methylene Chloride	49	3.746	3.746	(1.000)	2000202	200.000	198	
18 Acetone	43	3.833	3.833	(1.000)	485769	200.000	200	(A)

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	ON-COL (ppb)	SIMILARITY
	19 trans-1,2-Dichloroethene	61	3.965	3.965	(1.000)	1626842	200.000	204	(A)
	20 Methyl Acetate	43	4.009	4.009	(1.000)	1067736	200.000	186	8436
	21 Hexane	57	4.096	4.096	(1.000)	1839764	200.000	196	9123
	22 MTBE	73	4.151	4.151	(1.000)	2723460	200.000	189	8742
	23 tert-Butyl Alcohol	59	4.315	4.315	(1.000)	171645	200.000	186	8393
	27 1,1-Dichloroethane ++	63	4.764	4.764	(1.000)	1993410	200.000	194	
	25 Isopropyl Ether	45	4.666	4.666	(1.000)	3830577	200.000	179	9601
	29 Acrylonitrile	53	4.830	4.830	(1.000)	2231747	1000.00	966	
	30 Vinyl Acetate	43	5.104	5.104	(1.000)	1951017	200.000	164	
	161 Ethyl-tert butyl ether	59	5.104	5.104	(1.000)	2996285	200.000	187	7708
	31 cis-1,2-Dichloroethene	61	5.399	5.399	(1.000)	1822854	200.000	198	
	32 2,2-Dichloropropane	77	5.508	5.508	(1.000)	1709327	200.000	192	
M	61 Total 1,2-Dichloroethene	61				3449696	400.000	402	
	33 Bromochloromethane	128	5.606	5.606	(1.000)	754935	200.000	188	
	34 Cyclohexane	56	5.606	5.606	(1.000)	2061074	200.000	197	9006
	35 Chloroform +	83	5.705	5.705	(1.000)	2183511	200.000	196	
	36 Carbon Tetrachloride	117	5.836	5.836	(1.000)	1795622	200.000	195	
$	39 Dibromofluoromethane	111	5.890	5.890	(1.000)	437504	50.0000	50.5	6155
	40 1,1,1-Trichloroethane	97	5.912	5.912	(1.000)	1968425	200.000	199	
	42 2-Butanone	43	6.032	6.032	(1.000)	1011083	200.000	197	
	43 1,1-Dichloropropene	75	6.043	6.043	(1.000)	1673656	200.000	200	(A)
	45 Benzene	78	6.283	6.283	(1.000)	4309091	200.000	195	
	162 tert-butyl formate	41	6.174	6.174	(1.000)	588637	200.000	173	9234
$	48 1,2-Dichloroethane-d4	67	6.425	6.425	(1.000)	202388	50.0000	51.2	
	49 1,2-Dichloroethane	62	6.491	6.491	(1.000)	1765762	200.000	198	
	163 tert amyl methyl ether	73	6.425	6.425	(1.000)	3417111	200.000	187	8203
*	52 FLUOROBENZENE	96	6.698	6.698	(1.000)	1112789	50.0000		(M1)
	164 tert amyl alcohol	59	6.643	6.643	(1.000)	477226	800.000	811	9156(A)
	53 Methyl Cyclohexane	83	6.850	6.850	(1.000)	1798638	200.000	216	9272(A)
	54 Trichloroethene	130	6.861	6.861	(1.000)	1479414	200.000	207	(A)
	57 Dibromomethane	93	7.254	7.254	(1.000)	1041575	200.000	203	(A)
	59 1,2-Dichloropropane +	63	7.341	7.341	(1.000)	1436864	200.000	197	
	60 Bromodichloromethane	83	7.407	7.407	(1.000)	1753908	200.000	186	
	64 1-Bromo-2-chloroethane	63	7.832	7.832	(1.000)	2056868	200.000	197	9256
	65 2-Chloroethyl vinyl ether	63	7.919	7.919	(1.000)	1167651	200.000	207	(A)
	66 cis-1,3-Dichloropropene	75	7.974	7.974	(1.000)	2086153	200.000	205	(A)
$	67 Toluene-d8	98	8.137	8.137	(0.858)	1130246	50.0000	49.1	
	69 Toluene +	91	8.181	8.181	(0.863)	4604045	200.000	184	
	71 4-methyl-2-pentanone	43	8.508	8.508	(1.000)	1637164	200.000	188	
	72 Tetrachloroethene	164	8.519	8.519	(0.899)	1051466	200.000	202	(A)
	73 trans-1,3-Dichloropropene	75	8.541	8.541	(0.901)	1971698	200.000	197	
	75 1,1,2-Trichloroethane	97	8.683	8.683	(0.916)	1278289	200.000	193	
M	6 1-3 Dichloropropene-Total	100				4057851	400.000	406	0(A)
	76 Dibromochloromethane	129	8.835	8.835	(0.932)	1878358	200.000	206	(A)
	77 1,3-Dichloropropane	76	8.923	8.923	(0.941)	2066366	200.000	192	
	79 1,2-Dibromoethane(EDB)	107	9.043	9.043	(0.954)	1621638	200.000	195	
	80 2-Hexanone	43	9.206	9.206	(0.971)	2682423	200.000	178	

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	AMOUNTS CAL-AMT (ppb)	AMOUNTS ON-COL (ppb)	SIMILARITY
165 3,3 dimethyl 1-butanol	57	9.206	9.206	(0.971)	6766155	10200.0	8730	9134
82 1-Chlorohexane	91	9.468	9.468	(0.999)	2334914	200.000	230	8433(A)
* 83 CHLOROBENZENE-d5	82	9.479	9.479	(1.000)	524014	50.0000		
84 Chlorobenzene ++	112	9.490	9.490	(1.001)	3681359	200.000	185	
85 Ethylbenzene +	106	9.511	9.511	(1.003)	1861647	200.000	196	
86 1,1,1,2-Tetrachloroethane	133	9.544	9.544	(1.007)	1403817	200.000	192	
87 p,m-Xylene	106	9.632	9.632	(1.016)	4433736	400.000	390	
89 o-Xylene	106	10.002	10.002	(1.055)	2390326	200.000	197	
90 Styrene	104	10.046	10.046	(1.060)	3905823	200.000	199	
91 Bromoform ++	173	10.079	10.079	(1.063)	1204892	200.000	199	
93 Isopropylbenzene	105	10.264	10.264	(1.083)	5460802	200.000	188	
$ 94 Bromofluorobenzene	174	10.515	10.515	(1.109)	416609	50.0000	53.1	
96 Bromobenzene	77	10.613	10.613	(0.923)	2502417	200.000	185	
95 n-Propylbenzene	91	10.613	10.613	(0.923)	5685996	200.000	178	
97 1,1,2,2-Tetrachloroethane++	83	10.668	10.668	(0.928)	1704536	200.000	180	
98 2-Chlorotoluene	91	10.766	10.766	(0.936)	4256384	200.000	189	
99 1,3,5-Trimethylbenzene	105	10.777	10.777	(0.937)	4414256	200.000	190	
100 1,2,3-Trichloropropane	75	10.799	10.799	(0.939)	1970884	200.000	190	
101 trans-1,4-Dichloro-2-Butene	53	10.821	10.821	(0.941)	491342	200.000	191	
103 4-Chlorotoluene	91	10.908	10.908	(0.949)	3879040	200.000	182	
104 tert-butylbenzene	91	11.061	11.061	(0.962)	2392218	200.000	194	
106 1,2,4-Trimethylbenzene	105	11.116	11.116	(0.967)	4480486	200.000	187	
107 sec-Butylbenzene	105	11.214	11.214	(0.975)	5317586	200.000	190	
108 p-Isopropyltoluene	119	11.334	11.334	(0.986)	4503168	200.000	196	
110 1,3-Dichlorobenzene	146	11.432	11.432	(0.994)	2679687	200.000	196	
* 111 1,4-DICHLOROBENZENE-D4	152	11.498	11.498	(1.000)	479855	50.0000		
112 1,4-Dichlorobenzene	146	11.509	11.509	(1.001)	2703547	200.000	185	
115 n-Butylbenzene	91	11.738	11.738	(1.021)	3686852	200.000	196	
116 1,2-Dichlorobenzene	146	11.934	11.934	(1.038)	2559383	200.000	196	
M 124 TOTAL XYLENE	106				6824062	600.000	587	
120 1,2-Dibromo-3-Chloropropane	157	12.827	12.827	(1.116)	388293	200.000	201	(A)
122 Hexachlorobutadiene	225	13.698	13.698	(1.191)	575900	200.000	197	
123 1,2,4-Trichlorobenzene	180	13.752	13.752	(1.196)	1346990	200.000	197	
125 Naphthalene	128	14.264	14.264	(1.241)	3597748	200.000	198	
126 1,2,3-Trichlorobenzene	180	14.514	14.514	(1.262)	1161997	200.000	197	

QC Flag Legend

A - Target compound detected but, quantitated amount exceeded maximum amount.
M1- Compound response manually integrated because Target system did not integrate.

Data File: /var/chem/msv5.i/2100413.b/j9748.d
Date : 13-APR-2010 08:10
Client ID: V5STD200
Sample Info: 1205*V5STD200
Purge Volume: 5.0
Column phase: RTX-VMS-30M

Page 1

Instrument: msv5.i

Operator: AGC
Column diameter: 0.25

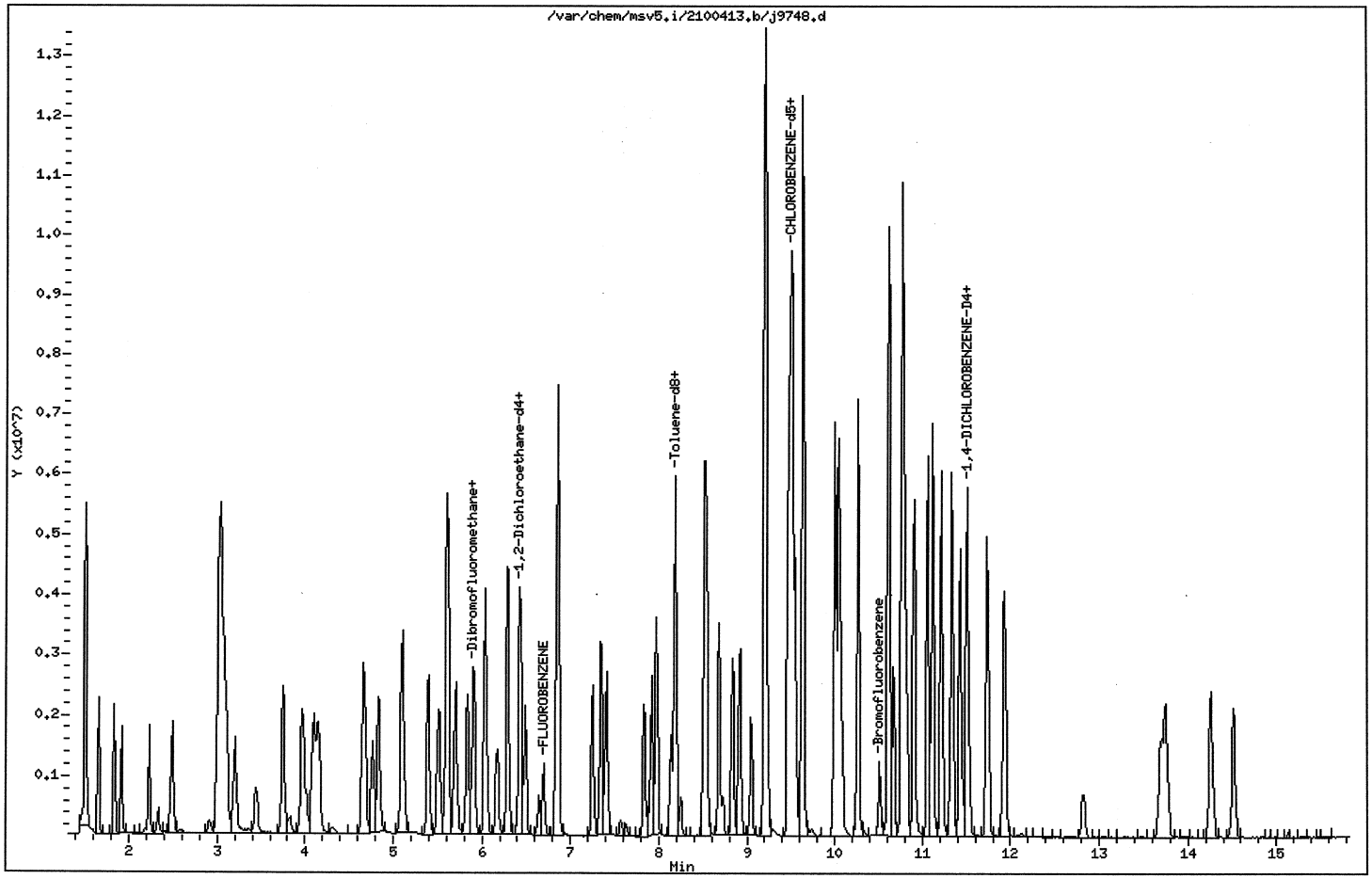

Data file : /var/chem/msv5.i/2100413.b/j9748.d Page: 1
Report Date: 04/13/2010 12:31

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 1205 SampleType : CALIB_5
Injection Date: 04/13/2010 08:10 Instrument : msv5.i
Operator : AGC
Sample Info : 1205*V5STD200
Misc Info : MSV~18414~*1*CLH
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Dilution : 1.00
Matrix : WATER
Integrator : HP RTE Compound Sublist: 8260oxy

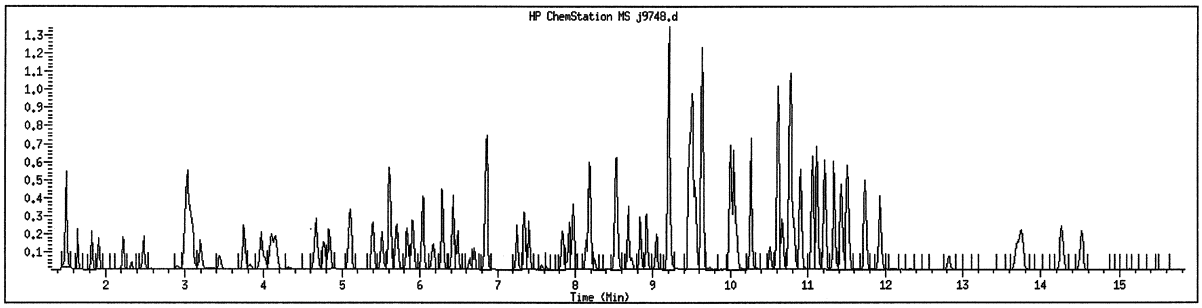

Original Final

* 52 FLUOROBENZENE CAS#: 462-06-6 Reason: M1

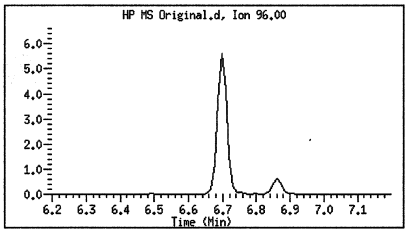

Electronic Signature
Applied

User: agc
Date: 04/13/2010 08:33

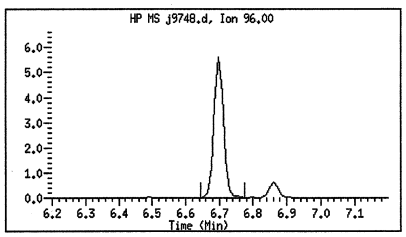

M1 - Target system did not integrate

050341

Data File: /chem/msv5.i/2100413.b/j9750.d
Report Date: 22-Apr-2010 10:49

GCAL, Inc.

RECOVERY REPORT

Client Name:
Sample Matrix: LIQUID
Lab Smp Id: 1600
Level: LOW
Data Type: MS DATA
SpikeList File: ICVtOXY.spk
Sublist File: 8260oxy.sub
Method File: /chem/msv5.i/2100413.b/8260Bw5.m
Misc Info: MSV~18414~*1*CLH

Client SDG: 2100413
Fraction: VOA
Client Smp ID: ICV050
Operator: AGC
SampleType: LCS
Quant Type: ISTD

SPIKE COMPOUND	CONC ADDED ug/L	CONC RECOVERED ug/L	% RECOVERED	LIMITS
1 Dichlorodifluoromethane	50.0	51.1	102.12	60-140
23 tert-Butyl Alcohol	50.0	44.3	88.55	70-130
25 Isopropyl Ether	50.0	41.5	83.07	70-130
160 Ethanol	25200	22800	90.50	70-130
161 Ethyl-tert butyl ether	50.0	47.0	94.05	70-130
162 tert-butyl formate	50.0	51.9	103.71	70-130
163 tert amyl methyl ether	50.0	44.0	87.94	70-130
164 tert amyl alcohol	200	209	104.39	70-130
165 3,3 dimethyl 1-butanol	2550	2450	95.89	70-130
2 Chloromethane ++	50.0	52.4	104.85	70-130
3 Vinyl Chloride +	50.0	52.9	105.74	70-130
5 Bromomethane	50.0	51.7	103.35	60-140
8 Chloroethane	50.0	47.0	93.99	70-130
9 Trichlorofluoromethane	50.0	50.2	100.46	70-130
11 1,1-Dichloroethene +	50.0	45.7	91.45	70-130
12 Carbon Disulfide	50.0	51.9	103.73	70-130
13 1,1,2Trichlotrifluoroethane	50.0	52.9	105.86	70-130
14 Methyl Iodide	50.0	41.9	83.77	70-130
15 Acrolein	250	259	103.54	60-140
17 Methylene Chloride	50.0	39.7	79.33	70-130
18 Acetone	50.0	46.8	93.70	60-140
19 trans-1,2-Dichloroethene	50.0	54.8	109.58	70-130
22 MTBE	50.0	51.8	103.65	70-130
20 Methyl Acetate	50.0	50.1	100.14	70-130
27 1,1-Dichloroethane ++	50.0	49.7	99.48	70-130
29 Acrylonitrile	250	259	103.48	60-140
30 Vinyl Acetate	50.0	67.9	135.70	60-140
31 cis-1,2-Dichloroethene	50.0	51.2	102.36	70-130
32 2,2-Dichloropropane	50.0	49.8	99.57	70-130
34 Cyclohexane	50.0	49.0	97.99	70-130
33 Bromochloromethane	50.0	56.4	112.74	70-130
35 Chloroform +	50.0	52.3	104.70	70-130
36 Carbon Tetrachloride	50.0	49.7	99.44	70-130

SPIKE	COMPOUND	CONC ADDED ug/L	CONC RECOVERED ug/L	% RECOVERED	LIMITS
40	1,1,1-Trichloroethane	50.0	49.7	99.31	70-130
43	1,1-Dichloropropene	50.0	49.4	98.86	70-130
42	2-Butanone	50.0	47.4	94.79	60-140
45	Benzene	50.0	53.3	106.57	70-130
49	1,2-Dichloroethane	50.0	51.8	103.63	70-130
53	Methyl Cyclohexane	50.0	53.2	106.48	70-130
54	Trichloroethene	50.0	52.0	103.98	70-130
57	Dibromomethane	50.0	53.1	106.27	70-130
59	1,2-Dichloropropane +	50.0	51.4	102.86	70-130
60	Bromodichloromethane	50.0	50.3	100.62	70-130
65	2-Chloroethyl vinyl ether	50.0	50.4	100.72	60-140
66	cis-1,3-Dichloropropene	50.0	58.2	116.37	70-130
69	Toluene +	50.0	53.0	106.05	70-130
72	Tetrachloroethene	50.0	53.8	107.61	70-130
71	4-methyl-2-pentanone	50.0	51.4	102.80	60-140
73	trans-1,3-Dichloropropene	50.0	57.4	114.73	70-130
75	1,1,2-Trichloroethane	50.0	55.2	110.43	70-130
76	Dibromochloromethane	50.0	56.6	113.14	70-130
77	1,3-Dichloropropane	50.0	55.2	110.48	70-130
79	1,2-Dibromoethane(EDB)	50.0	52.7	105.46	70-130
80	2-Hexanone	50.0	46.3	92.65	60-140
84	Chlorobenzene ++	50.0	51.7	103.45	70-130
85	Ethylbenzene +	50.0	55.4	110.72	70-130
86	1,1,1,2-Tetrachloroethane	50.0	50.3	100.64	70-130
87	p,m-Xylene	100	111	111.24	70-130
89	o-Xylene	50.0	54.7	109.42	70-130
90	Styrene	50.0	58.2	116.48	70-130
91	Bromoform ++	50.0	54.2	108.42	70-130
93	Isopropylbenzene	50.0	55.1	110.24	70-130
96	Bromobenzene	50.0	51.0	101.99	70-130
95	n-Propylbenzene	50.0	53.2	106.31	70-130
97	1,1,2,2-Tetrachloroethane++	50.0	51.4	102.76	70-130
98	2-Chlorotoluene	50.0	52.1	104.30	70-130
99	1,3,5-Trimethylbenzene	50.0	52.9	105.78	70-130
100	1,2,3-Trichloropropane	50.0	54.4	108.73	70-130
101	trans-1,4-Dichloro-2-Butene	50.0	55.8	111.67	70-130
103	4-Chlorotoluene	50.0	50.1	100.14	70-130
104	tert-butylbenzene	50.0	52.3	104.57	70-130
106	1,2,4-Trimethylbenzene	50.0	53.7	107.36	70-130
107	sec-Butylbenzene	50.0	54.0	108.09	70-130
108	p-Isopropyltoluene	50.0	55.4	110.89	70-130
110	1,3-Dichlorobenzene	50.0	51.9	103.84	70-130
112	1,4-Dichlorobenzene	50.0	49.0	97.96	70-130
115	n-Butylbenzene	50.0	52.9	105.85	70-130
116	1,2-Dichlorobenzene	50.0	51.4	102.79	70-130
120	1,2-Dibromo-3-Chloropropane	50.0	49.6	99.13	60-140
122	Hexachlorobutadiene	50.0	53.5	107.07	70-130

GCAL, Inc.

Data file : /var/chem/msv5.i/2100413.b/j9750.d
Lab Smp Id: 1600 Client Smp ID: ICV050
Inj Date : 13-APR-2010 09:09
Operator : AGC Inst ID: msv5.i
Smp Info : 1600*ICV050
Misc Info : MSV~18414~*1*CLH
Comment :
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Meth Date : 13-Apr-2010 12:31 agc Quant Type: ISTD
Cal Date : 12-APR-2010 23:14 Cal File: j9730.d
Als bottle: 11 QC Sample: LCS
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260oxy.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf/Vo * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
1 Dichlorodifluoromethane	85	1.656	1.655	(0.247)	406159	51.0611	51.1	
2 Chloromethane ++	50	1.830	1.830	(0.273)	376554	52.4233	52.4	
3 Vinyl Chloride +	62	1.917	1.917	(0.286)	395077	52.8702	52.9	
5 Bromomethane	94	2.235	2.223	(0.334)	268610	51.6773	51.7	
8 Chloroethane	64	2.355	2.333	(0.352)	199518	46.9974	47.0	
9 Trichlorofluoromethane	101	2.498	2.486	(0.373)	451006	50.2294	50.2	
11 1,1-Dichloroethene +	96	3.045	3.045	(0.455)	248711	45.7262	45.7	
12 Carbon Disulfide	76	3.067	3.067	(0.458)	878924	51.8656	51.9	
13 1,1,2Trichlotrifluoroethane	101	3.100	3.099	(0.463)	321303	52.9284	52.9	
160 Ethanol	45	3.001	3.023	(0.448)	1897910	22806.6	22800	9717
14 Methyl Iodide	142	3.209	3.198	(0.479)	401431	41.8837	41.9	
15 Acrolein	56	3.450	3.439	(0.515)	228127	258.860	259	
17 Methylene Chloride	49	3.757	3.746	(0.561)	412076	39.6660	39.7	
18 Acetone	43	3.834	3.833	(0.573)	128552	46.8498	46.8	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
	19 trans-1,2-Dichloroethene	61	3.976	3.965	(0.594)	450031	54.7908	54.8	
	20 Methyl Acetate	43	4.020	4.009	(0.600)	295435	50.0725	50.1	9123
	21 Hexane	57	4.096	4.096	(0.612)	513667	52.3894	52.4	9120
	22 MTBE	73	4.151	4.151	(0.620)	767406	51.8247	51.8	8872
	23 tert-Butyl Alcohol	59	4.315	4.315	(0.644)	42044	44.2766	44.3	8538
	27 1,1-Dichloroethane ++	63	4.775	4.764	(0.713)	524611	49.7418	49.7	
	25 Isopropyl Ether	45	4.666	4.666	(0.697)	915824	41.5337	41.5	9565
	29 Acrylonitrile	53	4.830	4.830	(0.721)	615101	258.691	259	
	30 Vinyl Acetate	43	5.104	5.104	(0.762)	828110	67.8520	67.9	
	161 Ethyl-tert butyl ether	59	5.104	5.104	(0.762)	775345	47.0230	47.0	6529
	31 cis-1,2-Dichloroethene	61	5.398	5.399	(0.806)	485221	51.1822	51.2	
	32 2,2-Dichloropropane	77	5.518	5.508	(0.824)	455562	49.7858	49.8	
M	61 Total 1,2-Dichloroethene	61				935252	105.973	106	
	33 Bromochloromethane	128	5.606	5.606	(0.837)	233318	56.3681	56.4	
	34 Cyclohexane	56	5.617	5.606	(0.839)	527247	48.9947	49.0	8823
	35 Chloroform +	83	5.704	5.705	(0.852)	623686	52.3491	52.3	
	36 Carbon Tetrachloride	117	5.835	5.836	(0.871)	481334	49.7222	49.7	
$	39 Dibromofluoromethane	111	5.889	5.890	(0.880)	435759	48.8558	48.9	9741
	40 1,1,1-Trichloroethane	97	5.911	5.912	(0.883)	506172	49.6558	49.7	
	42 2-Butanone	43	6.031	6.032	(0.901)	249763	47.3930	47.4	
	43 1,1-Dichloropropene	75	6.042	6.043	(0.902)	425634	49.4297	49.4	
	45 Benzene	78	6.293	6.283	(0.940)	1211582	53.2870	53.3	
	162 tert-butyl formate	41	6.173	6.174	(0.922)	181354	51.8552	51.9	9389
$	48 1,2-Dichloroethane-d4	67	6.423	6.425	(0.959)	202114	49.6723	49.7	
	49 1,2-Dichloroethane	62	6.489	6.491	(0.969)	475410	51.8140	51.8	
	163 tert amyl methyl ether	73	6.434	6.425	(0.961)	824829	43.9721	44.0	9100
*	52 FLUOROBENZENE	96	6.696	6.698	(1.000)	1145067	50.0000		
	164 tert amyl alcohol	59	6.641	6.643	(0.992)	123139	208.783	209	9275
	53 Methyl Cyclohexane	83	6.859	6.850	(1.024)	457004	53.2414	53.2	8754
	54 Trichloroethene	130	6.859	6.861	(1.024)	382774	51.9897	52.0	
	57 Dibromomethane	93	7.252	7.254	(1.083)	280110	53.1345	53.1	
	59 1,2-Dichloropropane +	63	7.350	7.341	(1.098)	386725	51.4315	51.4	
	60 Bromodichloromethane	83	7.404	7.407	(1.106)	487323	50.3078	50.3	
	64 1-Bromo-2-chloroethane	63	7.840	7.832	(1.171)	545649	50.7284	50.7	9317
	65 2-Chloroethyl vinyl ether	63	7.927	7.919	(1.184)	291721	50.3613	50.4	
	66 cis-1,3-Dichloropropene	75	7.970	7.974	(1.190)	610438	58.1834	58.2	
$	67 Toluene-d8	98	8.145	8.137	(0.859)	1155261	50.6075	50.6	
	69 Toluene +	91	8.188	8.181	(0.863)	1316100	53.0243	53.0	
	71 4-methyl-2-pentanone	43	8.515	8.508	(1.272)	459848	51.3997	51.4	
	72 Tetrachloroethene	164	8.526	8.519	(0.899)	277641	53.8061	53.8	
	73 trans-1,3-Dichloropropene	75	8.548	8.541	(0.901)	568282	57.3633	57.4	
	75 1,1,2-Trichloroethane	97	8.678	8.683	(0.915)	362161	55.2166	55.2	
M	6 1-3 Dichloropropene-Total	100				1178720	114.744	115	0
	76 Dibromochloromethane	129	8.842	8.835	(0.932)	510294	56.5695	56.6	
	77 1,3-Dichloropropane	76	8.918	8.923	(0.940)	588008	55.2384	55.2	
	79 1,2-Dibromoethane(EDB)	107	9.049	9.043	(0.954)	435657	52.7291	52.7	
	80 2-Hexanone	43	9.212	9.206	(0.971)	692001	46.3238	46.3	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
	165 3,3 dimethyl 1-butanol	57	9.201	9.206	(0.970)	1879681	2445.12	2450	9209
	82 1-Chlorohexane	91	9.463	9.468	(0.998)	530850	52.7938	52.8	8960
*	83 CHLOROBENZENE-d5	82	9.484	9.479	(1.000)	519520	50.0000		
	84 Chlorobenzene ++	112	9.495	9.490	(1.001)	1022914	51.7259	51.7	
	85 Ethylbenzene +	106	9.506	9.511	(1.002)	520760	55.3590	55.4	
	86 1,1,1,2-Tetrachloroethane	133	9.550	9.544	(1.007)	365687	50.3182	50.3	
	87 p,m-Xylene	106	9.637	9.632	(1.016)	1286546	111.242	111	
	89 o-Xylene	106	9.996	10.002	(1.054)	666504	54.7085	54.7	
	90 Styrene	104	10.040	10.046	(1.059)	1133805	58.2402	58.2	
	91 Bromoform ++	173	10.084	10.079	(1.063)	326621	54.2096	54.2	
	93 Isopropylbenzene	105	10.269	10.264	(1.083)	1587435	55.1210	55.1	
$	94 Bromofluorobenzene	174	10.519	10.515	(1.109)	406090	52.1686	52.2	
	96 Bromobenzene	77	10.617	10.613	(0.923)	711623	50.9941	51.0	
	95 n-Propylbenzene	91	10.617	10.613	(0.923)	1752443	53.1548	53.2	
	97 1,1,2,2-Tetrachloroethane++	83	10.672	10.668	(0.928)	499813	51.3821	51.4	
	98 2-Chlorotoluene	91	10.770	10.766	(0.936)	1212358	52.1482	52.1	
	99 1,3,5-Trimethylbenzene	105	10.781	10.777	(0.937)	1267349	52.8890	52.9	
	100 1,2,3-Trichloropropane	75	10.803	10.799	(0.939)	580351	54.3653	54.4	
	101 trans-1,4-Dichloro-2-Butene	53	10.825	10.821	(0.941)	148321	55.8359	55.8	
	103 4-Chlorotoluene	91	10.901	10.908	(0.948)	1097306	50.0698	50.1	
	104 tert-butylbenzene	91	11.054	11.061	(0.961)	664958	52.2867	52.3	
	106 1,2,4-Trimethylbenzene	105	11.119	11.116	(0.967)	1326223	53.6797	53.7	
	107 sec-Butylbenzene	105	11.217	11.214	(0.975)	1557157	54.0428	54.0	
	108 p-Isopropyltoluene	119	11.337	11.334	(0.986)	1310766	55.4441	55.4	
	110 1,3-Dichlorobenzene	146	11.435	11.432	(0.994)	729659	51.9210	51.9	
*	111 1,4-DICHLOROBENZENE-D4	152	11.501	11.498	(1.000)	494262	50.0000		
	112 1,4-Dichlorobenzene	146	11.512	11.509	(1.001)	736652	48.9790	49.0	
	115 n-Butylbenzene	91	11.740	11.738	(1.021)	1035907	52.9275	52.9	
	116 1,2-Dichlorobenzene	146	11.936	11.934	(1.038)	689696	51.3966	51.4	
M	124 TOTAL XYLENE	106				1953050	165.951	166	
	120 1,2-Dibromo-3-Chloropropane	157	12.828	12.827	(1.115)	96634	49.5639	49.6	
	122 Hexachlorobutadiene	225	13.686	13.698	(1.190)	161905	53.5333	53.5	
	123 1,2,4-Trichlorobenzene	180	13.752	13.752	(1.196)	369134	52.4789	52.5	
	125 Naphthalene	128	14.262	14.264	(1.240)	918704	49.9852	50.0	
	126 1,2,3-Trichlorobenzene	180	14.524	14.514	(1.263)	333119	54.9552	55.0	

Data File: /var/chem/msv5.i/2100413.b/j9750.d

Date : 13-APR-2010 09:09

Client ID: ICV050

Instrument: msv5.i

Sample Info: 1600*ICV050

Purge Volume: 5.0

Operator: AGC

Column phase: RTX-VMS-30M

Column diameter: 0.25

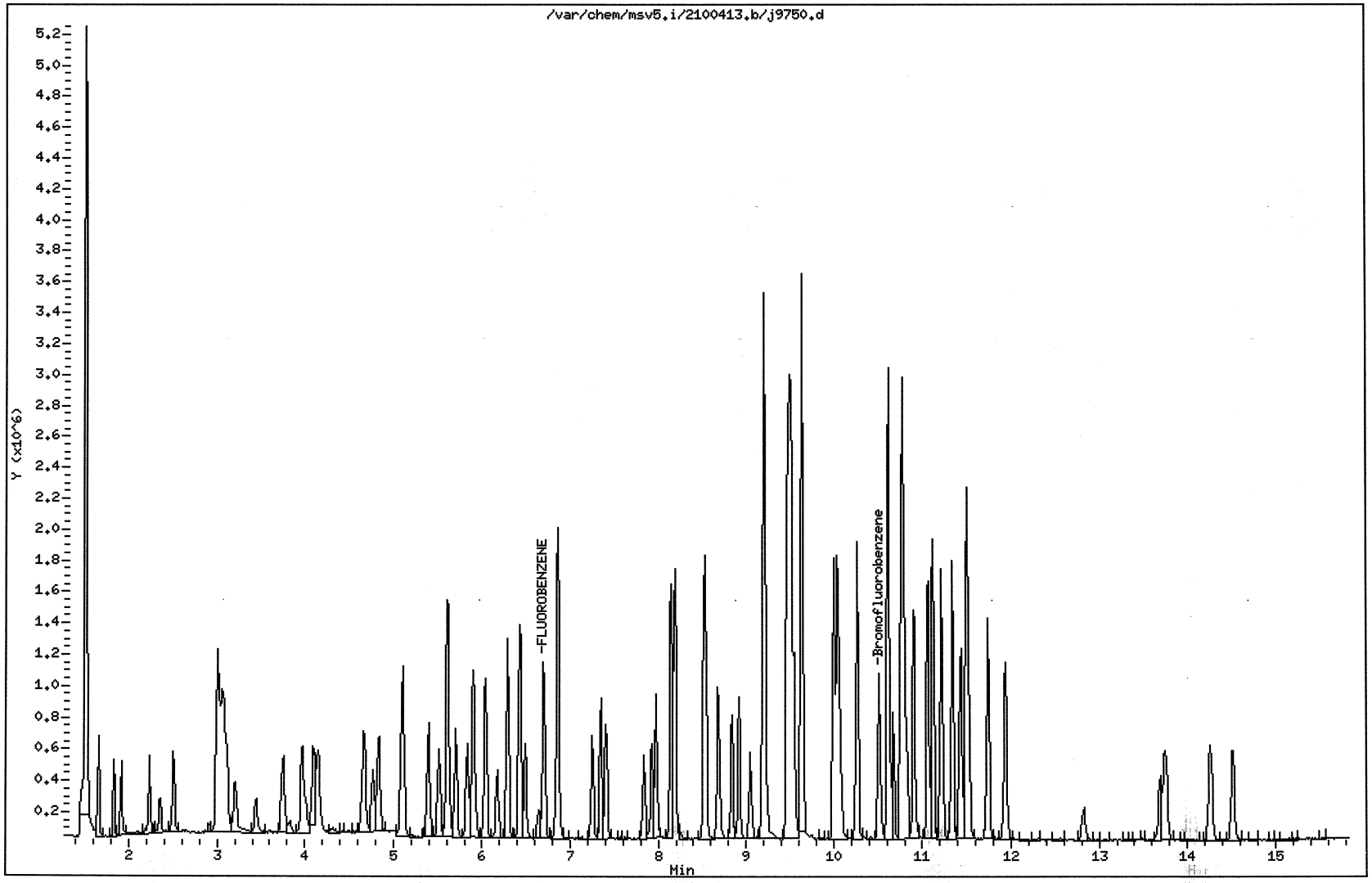

Data file : /var/chem/msv5.i/2100413.b/j9750.d
Report Date: 04/13/2010 12:31

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1600	SampleType	: LCS
Injection Date	: 04/13/2010 09:09	Instrument	: msv5.i
Operator	: AGC		
Sample Info	: 1600*ICV050		
Misc Info	: MSV~18414~*1*CLH		
Method	: /var/chem/msv5.i/2100413.b/8260Bw5.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist	: 8260oxy

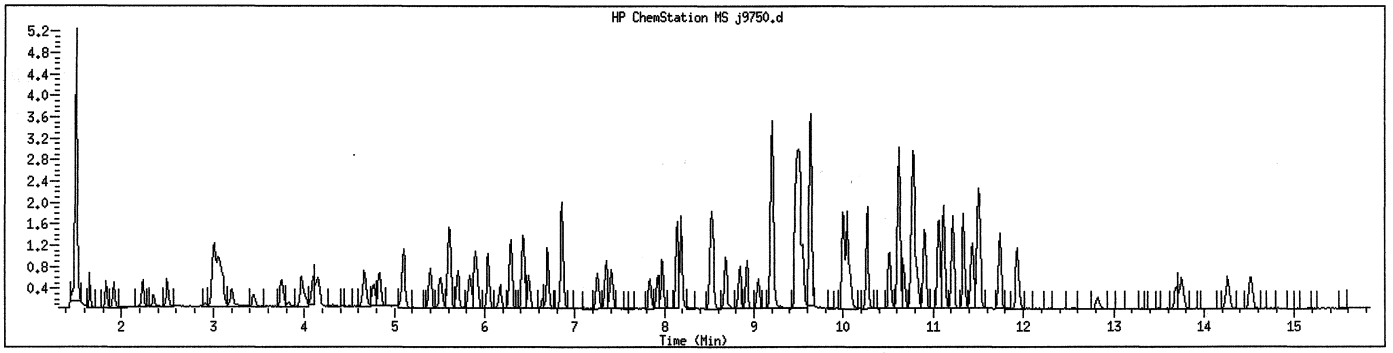

NO MANUAL INTEGRATIONS

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

MB818190

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 818190

Level: (low/med) LOW Lab File ID: 2100413/j9754

% Moisture: not dec. Date Collected: Time:

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received:

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1110

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

CONCENTRATION UNITS: ug/L Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
67-64-1	Acetone	25.0	U	1.15	25.0
107-02-8	Acrolein	25.0	U	1.69	25.0
107-13-1	Acrylonitrile	25.0	U	1.03	25.0
75-27-4	Bromodichloromethane	5.00	U	0.053	5.00
75-25-2	Bromoform	5.00	U	0.104	5.00
74-83-9	Bromomethane	5.00	U	0.264	5.00
75-15-0	Carbon disulfide	5.00	U	0.143	5.00
56-23-5	Carbon tetrachloride	5.00	U	0.148	5.00
75-00-3	Chloroethane	5.00	U	0.351	5.00
136777-61-	m,p-Xylene	5.00	U	0.058	5.00
67-66-3	Chloroform	5.00	U	0.057	5.00
74-87-3	Chloromethane	5.00	U	0.089	5.00
124-48-1	Dibromochloromethane	5.00	U	0.041	5.00
74-95-3	Dibromomethane	5.00	U	0.184	5.00
75-71-8	Dichlorodifluoromethane	5.00	U	0.096	5.00
75-34-3	1,1-Dichloroethane	5.00	U	0.031	5.00
107-06-2	1,2-Dichloroethane	5.00	U	0.086	5.00
156-59-2	cis-1,2-Dichloroethene	5.00	U	0.061	5.00
156-60-5	trans-1,2-Dichloroethene	5.00	U	0.107	5.00
75-09-2	Methylene chloride	10.0	U	0.327	10.0
78-87-5	1,2-Dichloropropane	5.00	U	0.064	5.00
10061-01-5	cis-1,3-Dichloropropene	5.00	U	0.031	5.00
10061-02-6	trans-1,3-Dichloropropene	5.00	U	0.054	5.00
100-41-4	Ethylbenzene	5.00	U	0.063	5.00
591-78-6	2-Hexanone	5.00	U	0.503	5.00
98-82-8	Isopropylbenzene (Cumene)	5.00	U	0.035	5.00
78-93-3	2-Butanone	5.00	U	0.093	5.00
74-88-4	Methyl iodide	5.00	U	0.243	5.00
108-10-1	4-Methyl-2-pentanone	5.00	U	0.065	5.00
103-65-1	n-Propylbenzene	5.00	U	0.054	5.00
100-42-5	Styrene	5.00	U	0.051	5.00

FORM I VOA

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.
MB818190

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 818190

Level: (low/med) LOW Lab File ID: 2100413/j9754

% Moisture: not dec. Date Collected: Time:

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received:

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1110

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

CONCENTRATION UNITS: ug/L Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
127-18-4	Tetrachloroethene	5.00	U	0.121	5.00
630-20-6	1,1,1,2-Tetrachloroethane	5.00	U	0.113	5.00
79-34-5	1,1,2,2-Tetrachloroethane	5.00	U	0.073	5.00
120-82-1	1,2,4-Trichlorobenzene	5.00	U	0.119	5.00
71-55-6	1,1,1-Trichloroethane	5.00	U	0.106	5.00
79-00-5	1,1,2-Trichloroethane	5.00	U	0.095	5.00
75-69-4	Trichlorofluoromethane	5.00	U	0.123	5.00
96-18-4	1,2,3-Trichloropropane	5.00	U	0.100	5.00
95-63-6	1,2,4-Trimethylbenzene	5.00	U	0.027	5.00
108-67-8	1,3,5-Trimethylbenzene	5.00	U	0.021	5.00
75-01-4	Vinyl chloride	5.00	U	0.093	5.00
95-47-6	o-Xylene	5.00	U	0.027	5.00
96-12-8	1,2-Dibromo-3-chloropropane	5.00	U	0.082	5.00
106-93-4	1,2-Dibromoethane	5.00	U	0.047	5.00
108-05-4	Vinyl acetate	5.00	U	0.202	5.00
1634-04-4	tert-Butyl methyl ether (MTBE)	5.00	U	0.052	5.00
99-87-6	4-Isopropyltoluene	5.00	U	0.037	5.00
1330-20-7	Xylene (total)	10.0	U	0.050	10.0
108-87-2	Methylcyclohexane	5.00	U	0.072	5.00
110-57-6	trans-1,4-Dichloro-2-butene	5.00	U	0.329	5.00
110-82-7	Cyclohexane	5.00	U	0.064	5.00
594-20-7	2,2-Dichloropropane	5.00	U	0.117	5.00
79-20-9	Methyl Acetate	5.00	U	1.42	5.00
76-13-1	Trichlorotrifluoroethane	5.00	U	0.127	5.00
563-58-6	1,1-Dichloropropene	5.00	U	0.067	5.00
110-75-8	2-Chloroethylvinyl ether	5.00	U	0.515	5.00
142-28-9	1,3-Dichloropropane	5.00	U	0.042	5.00
108-86-1	Bromobenzene	5.00	U	0.084	5.00
95-49-8	2-Chlorotoluene	5.00	U	0.045	5.00
106-43-4	4-Chlorotoluene	5.00	U	0.052	5.00
98-06-6	tert-Butylbenzene	5.00	U	0.078	5.00
135-98-8	sec-Butylbenzene	5.00	U	0.027	5.00

FORM I VOA

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

MB818190

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 818190

Level: (low/med) LOW Lab File ID: 2100413/j9754

% Moisture: not dec. Date Collected: Time:

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received:

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1110

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

CONCENTRATION UNITS: ug/L Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
541-73-1	1,3-Dichlorobenzene	5.00	U	0.099	5.00
106-46-7	1,4-Dichlorobenzene	5.00	U	0.118	5.00
104-51-8	n-Butylbenzene	5.00	U	0.037	5.00
95-50-1	1,2-Dichlorobenzene	5.00	U	0.079	5.00
87-68-3	Hexachlorobutadiene	5.00	U	0.690	5.00
91-20-3	Naphthalene	5.00	U	0.082	5.00
71-36-3	n-Butyl alcohol	25.0	U	0.395	25.0
75-35-4	1,1-Dichloroethene	5.00	U	0.164	5.00
71-43-2	Benzene	5.00	U	0.054	5.00
79-01-6	Trichloroethene	5.00	U	0.062	5.00
108-88-3	Toluene	5.00	U	0.059	5.00
108-90-7	Chlorobenzene	5.00	U	0.027	5.00

GCAL, Inc.

Data file : /var/chem/msv5.i/2100413.b/j9754.d
Lab Smp Id: 818190 Client Smp ID: MB
Inj Date : 13-APR-2010 11:10
Operator : AGC Inst ID: msv5.i
Smp Info : 818190*MB
Misc Info : MSV~18414~*1*AGC
Comment :
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Meth Date : 19-Apr-2010 09:27 rjo Quant Type: ISTD
Cal Date : 12-APR-2010 23:14 Cal File: j9730.d
Als bottle: 15 QC Sample: BLANK
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: all.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf/Vo * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
$ 39 Dibromofluoromethane	111	5.887	5.890	(0.878)	430257	50.1373	50.1	7136
$ 48 1,2-Dichloroethane-d4	67	6.421	6.425	(0.958)	194888	49.7813	49.8	
* 52 FLUOROBENZENE	96	6.704	6.698	(1.000)	1101710	50.0000		
$ 67 Toluene-d8	98	8.140	8.137	(0.859)	1185772	53.6148	53.6	
* 83 CHLOROBENZENE-d5	82	9.478	9.479	(1.000)	503331	50.0000		
$ 94 Bromofluorobenzene	174	10.510	10.515	(1.109)	391203	51.8726	51.9	
* 111 1,4-DICHLOROBENZENE-D4	152	11.499	11.498	(1.000)	444433	50.0000		

Data File: /var/chem/msv5.i/2100413.b/j9754.d

Page 1

Date : 13-APR-2010 11:10

Client ID: MB

Instrument: msv5.i

Sample Info: 818190MB

Purge Volume: 5.0

Operator: AGC

Column phase: RTX-VMS-30M

Column diameter: 0.25

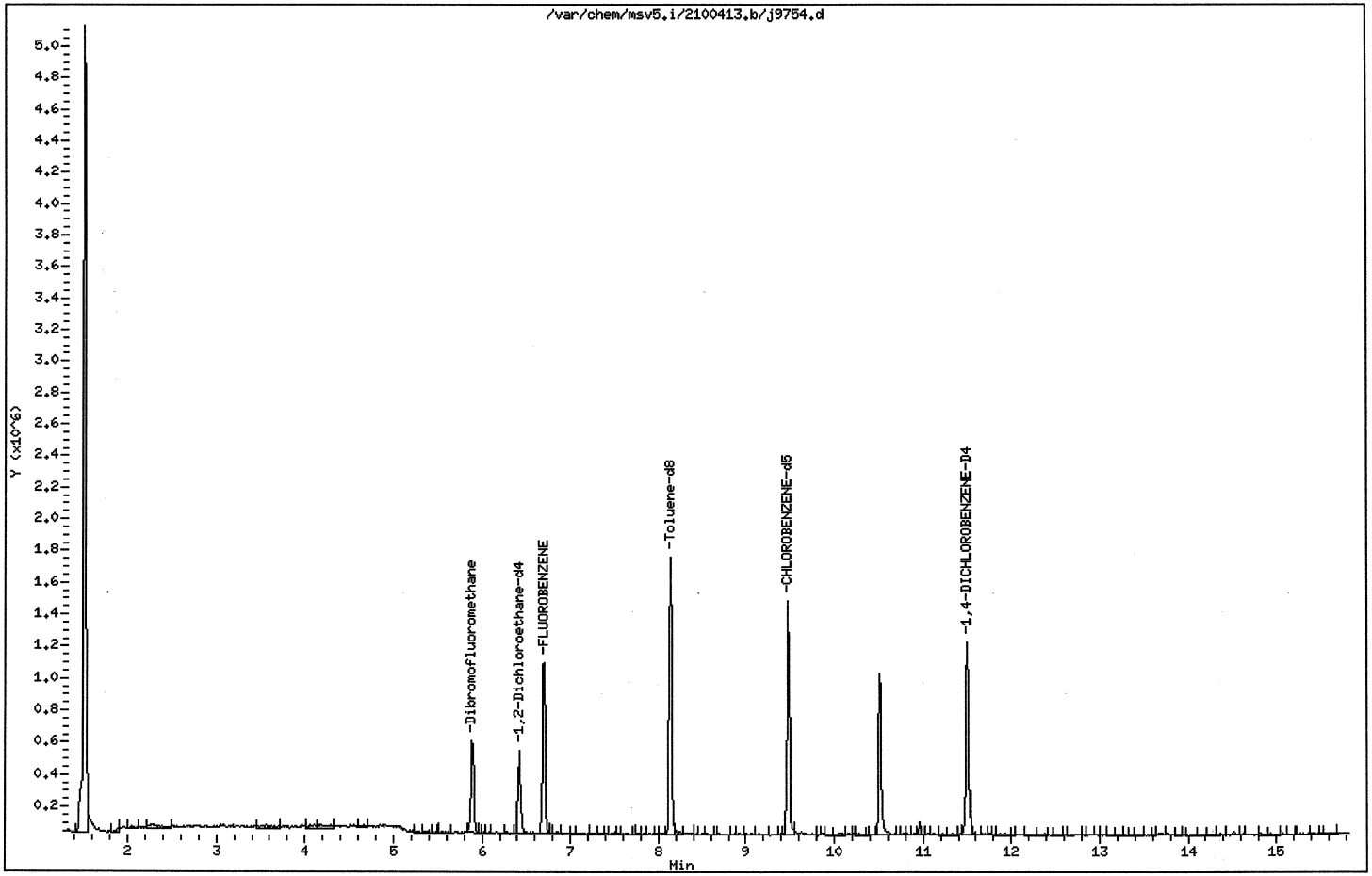

Data file : /var/chem/msv5.i/2100413.b/j9754.d
Report Date: 04/19/2010 09:31

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 818190	SampleType	: BLANK
Injection Date	: 04/13/2010 11:10	Instrument	: msv5.i
Operator	: AGC		
Sample Info	: 818190*MB		
Misc Info	: MSV~18414~*1*AGC		
Method	: /var/chem/msv5.i/2100413.b/8260Bw5.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: HP RTE	Compound Sublist:	all

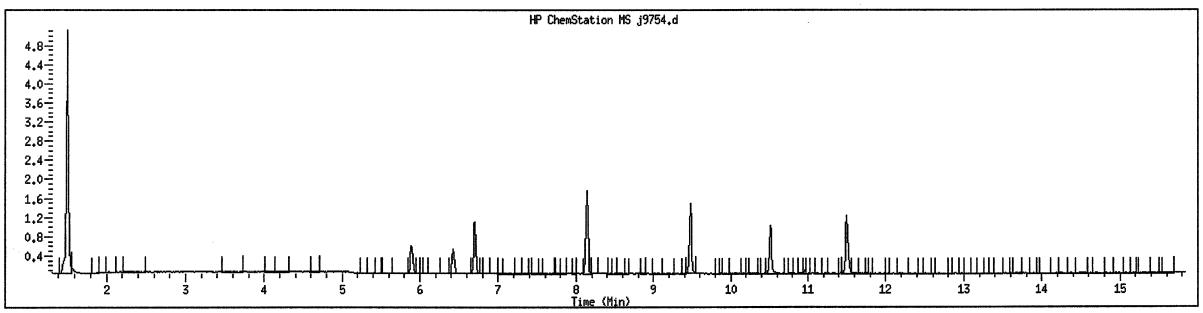

NO MANUAL INTEGRATIONS

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

LCS818191

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 818191

Level: (low/med) LOW Lab File ID: 2100413/j9751

% Moisture: not dec. Date Collected: Time:

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received:

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 0959

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

CONCENTRATION UNITS: ug/L Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
67-64-1	Acetone	38.7		1.15	25.0
107-02-8	Acrolein	267		1.69	25.0
107-13-1	Acrylonitrile	252		1.03	25.0
75-27-4	Bromodichloromethane	44.5		0.053	5.00
75-25-2	Bromoform	46.6		0.104	5.00
74-83-9	Bromomethane	52.7		0.264	5.00
75-15-0	Carbon disulfide	48.7		0.143	5.00
56-23-5	Carbon tetrachloride	45.4		0.148	5.00
75-00-3	Chloroethane	44.5		0.351	5.00
136777-61-	m,p-Xylene	96.9		0.058	5.00
67-66-3	Chloroform	47.4		0.057	5.00
74-87-3	Chloromethane	55.4		0.089	5.00
124-48-1	Dibromochloromethane	51.4		0.041	5.00
74-95-3	Dibromomethane	49.3		0.184	5.00
75-71-8	Dichlorodifluoromethane	44.5		0.096	5.00
75-34-3	1,1-Dichloroethane	45.8		0.031	5.00
107-06-2	1,2-Dichloroethane	47.0		0.086	5.00
156-59-2	cis-1,2-Dichloroethene	47.6		0.061	5.00
156-60-5	trans-1,2-Dichloroethene	49.1		0.107	5.00
75-09-2	Methylene chloride	47.6		0.327	10.0
78-87-5	1,2-Dichloropropane	45.3		0.064	5.00
10061-01-5	cis-1,3-Dichloropropene	51.4		0.031	5.00
10061-02-6	trans-1,3-Dichloropropene	52.2		0.054	5.00
100-41-4	Ethylbenzene	48.8		0.063	5.00
591-78-6	2-Hexanone	50.6		0.503	5.00
98-82-8	Isopropylbenzene (Cumene)	52.1		0.035	5.00
78-93-3	2-Butanone	46.4		0.093	5.00
74-88-4	Methyl iodide	41.7		0.243	5.00
108-10-1	4-Methyl-2-pentanone	46.8		0.065	5.00
103-65-1	n-Propylbenzene	49.8		0.054	5.00
100-42-5	Styrene	52.7		0.051	5.00

FORM I VOA

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.
LCS818191

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 818191

Level: (low/med) LOW Lab File ID: 2100413/j9751

% Moisture: not dec. Date Collected: Time:

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received:

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 0959

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

CONCENTRATION UNITS: ug/L Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
127-18-4	Tetrachloroethene	50.3		0.121	5.00
630-20-6	1,1,1,2-Tetrachloroethane	48.3		0.113	5.00
79-34-5	1,1,2,2-Tetrachloroethane	45.8		0.073	5.00
120-82-1	1,2,4-Trichlorobenzene	51.2		0.119	5.00
71-55-6	1,1,1-Trichloroethane	45.6		0.106	5.00
79-00-5	1,1,2-Trichloroethane	49.6		0.095	5.00
75-69-4	Trichlorofluoromethane	44.3		0.123	5.00
96-18-4	1,2,3-Trichloropropane	48.6		0.100	5.00
95-63-6	1,2,4-Trimethylbenzene	49.8		0.027	5.00
108-67-8	1,3,5-Trimethylbenzene	49.4		0.021	5.00
75-01-4	Vinyl chloride	51.1		0.093	5.00
95-47-6	o-Xylene	49.0		0.027	5.00
96-12-8	1,2-Dibromo-3-chloropropane	48.2		0.082	5.00
106-93-4	1,2-Dibromoethane	49.9		0.047	5.00
108-05-4	Vinyl acetate	65.0		0.202	5.00
1634-04-4	tert-Butyl methyl ether (MTBE)	45.1		0.052	5.00
99-87-6	4-Isopropyltoluene	52.4		0.037	5.00
1330-20-7	Xylene (total)	146		0.050	10.0
108-87-2	Methylcyclohexane	52.0		0.072	5.00
110-57-6	trans-1,4-Dichloro-2-butene	51.8		0.329	5.00
110-82-7	Cyclohexane	45.9		0.064	5.00
594-20-7	2,2-Dichloropropane	48.5		0.117	5.00
79-20-9	Methyl Acetate	44.5		1.42	5.00
76-13-1	Trichlorotrifluoroethane	44.6		0.127	5.00
563-58-6	1,1-Dichloropropene	48.9		0.067	5.00
110-75-8	2-Chloroethylvinyl ether	45.6		0.515	5.00
142-28-9	1,3-Dichloropropane	50.4		0.042	5.00
108-86-1	Bromobenzene	45.2		0.084	5.00
95-49-8	2-Chlorotoluene	50.5		0.045	5.00
106-43-4	4-Chlorotoluene	47.9		0.052	5.00
98-06-6	tert-Butylbenzene	50.4		0.078	5.00
135-98-8	sec-Butylbenzene	51.8		0.027	5.00

FORM I VOA

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

LCS818191

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 818191

Level: (low/med) LOW Lab File ID: 2100413/j9751

% Moisture: not dec. Date Collected: Time:

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received:

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 0959

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

CONCENTRATION UNITS: ug/L Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
541-73-1	1,3-Dichlorobenzene	47.8		0.099	5.00
106-46-7	1,4-Dichlorobenzene	48.6		0.118	5.00
104-51-8	n-Butylbenzene	53.2		0.037	5.00
95-50-1	1,2-Dichlorobenzene	48.3		0.079	5.00
87-68-3	Hexachlorobutadiene	54.6		0.690	5.00
91-20-3	Naphthalene	50.8		0.082	5.00
75-35-4	1,1-Dichloroethene	45.7		0.164	5.00
71-43-2	Benzene	49.1		0.054	5.00
79-01-6	Trichloroethene	52.1		0.062	5.00
108-88-3	Toluene	49.2		0.059	5.00
108-90-7	Chlorobenzene	48.2		0.027	5.00

FORM I VOA

GCAL, Inc.

Data file : /var/chem/msv5.i/2100413.b/j9751.d
Lab Smp Id: 818191 Client Smp ID: LCS
Inj Date : 13-APR-2010 09:59
Operator : AGC Inst ID: msv5.i
Smp Info : 818191*LCS
Misc Info : MSV~18414~*1*AGC
Comment :
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Meth Date : 13-Apr-2010 12:31 agc Quant Type: ISTD
Cal Date : 12-APR-2010 23:14 Cal File: j9730.d
Als bottle: 12 QC Sample: LCS
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260oxy.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf/Vo * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
1 Dichlorodifluoromethane	85	1.655	1.655	(0.247)	369844	44.5469	44.5	
2 Chloromethane ++	50	1.830	1.830	(0.273)	415391	55.4064	55.4	
3 Vinyl Chloride +	62	1.917	1.917	(0.286)	398165	51.0502	51.1	
5 Bromomethane	94	2.235	2.223	(0.334)	285934	52.7046	52.7	
8 Chloroethane	64	2.344	2.333	(0.350)	197161	44.5394	44.5	
9 Trichlorofluoromethane	101	2.498	2.486	(0.373)	414838	44.2649	44.3	
11 1,1-Dichloroethene +	96	3.045	3.045	(0.455)	259350	45.6828	45.7	
12 Carbon Disulfide	76	3.067	3.067	(0.458)	862254	48.7493	48.7	
13 1,1,2Trichlotrifluoroethane	101	3.100	3.099	(0.463)	282430	44.5748	44.6	
160 Ethanol	45	3.001	3.023	(0.448)	2219386	25551.9	25600	9743
14 Methyl Iodide	142	3.199	3.198	(0.478)	416833	41.6830	41.7	
15 Acrolein	56	3.439	3.439	(0.514)	245522	267.026	267	
17 Methylene Chloride	49	3.746	3.746	(0.559)	515633	47.5540	47.6	
18 Acetone	43	3.834	3.833	(0.572)	113543	38.6813	38.7	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
	19 trans-1,2-Dichloroethene	61	3.965	3.965	(0.592)	421173	49.1282	49.1	
	20 Methyl Acetate	43	4.009	4.009	(0.599)	273880	44.4736	44.5	8660
	21 Hexane	57	4.097	4.096	(0.612)	485678	47.3531	47.4	9257
	22 MTBE	73	4.151	4.151	(0.620)	696642	45.0741	45.1	8882
	23 tert-Butyl Alcohol	59	4.305	4.315	(0.643)	43261	43.6488	43.6	8523
	27 1,1-Dichloroethane ++	63	4.765	4.764	(0.712)	504485	45.8287	45.8	
	25 Isopropyl Ether	45	4.666	4.666	(0.697)	995590	43.2588	43.3	9470
	29 Acrylonitrile	53	4.830	4.830	(0.721)	626034	252.254	252	
	30 Vinyl Acetate	43	5.104	5.104	(0.762)	827511	64.9611	65.0	
	161 Ethyl-tert butyl ether	59	5.104	5.104	(0.762)	882157	51.2585	51.3	6885
	31 cis-1,2-Dichloroethene	61	5.398	5.399	(0.806)	470882	47.5879	47.6	
	32 2,2-Dichloropropane	77	5.507	5.508	(0.822)	463646	48.5456	48.5	
M	61 Total 1,2-Dichloroethene	61				892055	96.7161	96.7	
	33 Bromochloromethane	128	5.606	5.606	(0.837)	209245	48.4335	48.4	
	34 Cyclohexane	56	5.606	5.606	(0.837)	515004	45.8512	45.9	8954
	35 Chloroform +	83	5.704	5.705	(0.852)	592661	47.4084	47.4	
	36 Carbon Tetrachloride	117	5.835	5.836	(0.871)	460375	45.4458	45.4	
$	39 Dibromofluoromethane	111	5.889	5.890	(0.879)	456955	49.0849	49.1	9670
	40 1,1,1-Trichloroethane	97	5.911	5.912	(0.883)	485124	45.5964	45.6	
	42 2-Butanone	43	6.031	6.032	(0.901)	255376	46.4271	46.4	
	43 1,1-Dichloropropene	75	6.042	6.043	(0.902)	439084	48.8545	48.9	
	45 Benzene	78	6.293	6.283	(0.940)	1164349	49.0633	49.1	
	162 tert-butyl formate	41	6.173	6.174	(0.922)	197244	54.0349	54.0	9464
$	48 1,2-Dichloroethane-d4	67	6.424	6.425	(0.959)	216892	51.0701	51.1	
	49 1,2-Dichloroethane	62	6.489	6.491	(0.969)	449792	46.9673	47.0	
	163 tert amyl methyl ether	73	6.435	6.425	(0.961)	851662	43.4997	43.5	9129
*	52 FLUOROBENZENE	96	6.696	6.698	(1.000)	1195159	50.0000		
	164 tert amyl alcohol	59	6.642	6.643	(0.992)	128000	207.959	208	9293
	53 Methyl Cyclohexane	83	6.849	6.850	(1.023)	465893	52.0021	52.0	9263
	54 Trichloroethene	130	6.860	6.861	(1.024)	400283	52.0891	52.1	
	57 Dibromomethane	93	7.252	7.254	(1.083)	271140	49.2773	49.3	
	59 1,2-Dichloropropane +	63	7.350	7.341	(1.098)	356056	45.3482	45.3	
	60 Bromodichloromethane	83	7.405	7.407	(1.106)	450293	44.5368	44.5	
	64 1-Bromo-2-chloroethane	63	7.840	7.832	(1.171)	541191	48.2052	48.2	9288
	65 2-Chloroethyl vinyl ether	63	7.928	7.919	(1.184)	275638	45.5904	45.6	
	66 cis-1,3-Dichloropropene	75	7.971	7.974	(1.190)	563279	51.4383	51.4	
$	67 Toluene-d8	98	8.135	8.137	(0.859)	1210516	51.2023	51.2	
	69 Toluene +	91	8.189	8.181	(0.864)	1265582	49.2335	49.2	
	71 4-methyl-2-pentanone	43	8.516	8.508	(1.272)	436780	46.7750	46.8	
	72 Tetrachloroethene	164	8.527	8.519	(0.900)	268980	50.3330	50.3	
	73 trans-1,3-Dichloropropene	75	8.538	8.541	(0.901)	535571	52.2001	52.2	
	75 1,1,2-Trichloroethane	97	8.679	8.683	(0.916)	336714	49.5694	49.6	
M	6 1-3 Dichloropropene-Total	100				1098850	102.486	102	0
	76 Dibromochloromethane	129	8.832	8.835	(0.932)	480201	51.4008	51.4	
	77 1,3-Dichloropropane	76	8.919	8.923	(0.941)	555868	50.4213	50.4	
	79 1,2-Dibromoethane(EDB)	107	9.050	9.043	(0.955)	427063	49.9094	49.9	
	80 2-Hexanone	43	9.213	9.206	(0.972)	783019	50.6120	50.6	

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
165 3,3 dimethyl 1-butanol	57	9.202	9.206	(0.971)	2235873	2808.33	2810	9268
82 1-Chlorohexane	91	9.463	9.468	(0.999)	508824	48.8611	48.9	8778
* 83 CHLOROBENZENE-d5	82	9.474	9.479	(1.000)	538044	50.0000		
84 Chlorobenzene ++	112	9.496	9.490	(1.002)	988152	48.2478	48.2	
85 Ethylbenzene +	106	9.507	9.511	(1.003)	475672	48.8250	48.8	
86 1,1,1,2-Tetrachloroethane	133	9.551	9.544	(1.008)	363280	48.2660	48.3	
87 p,m-Xylene	106	9.627	9.632	(1.016)	1166806	96.9275	96.9	
89 o-Xylene	106	9.997	10.002	(1.055)	619339	48.9790	49.0	
90 Styrene	104	10.041	10.046	(1.060)	1062366	52.6918	52.7	
91 Bromoform ++	173	10.074	10.079	(1.063)	291168	46.6072	46.6	
93 Isopropylbenzene	105	10.270	10.264	(1.084)	1554290	52.1120	52.1	
$ 94 Bromofluorobenzene	174	10.509	10.515	(1.109)	410307	50.8956	50.9	
96 Bromobenzene	77	10.607	10.613	(0.922)	639853	45.2486	45.2	
95 n-Propylbenzene	91	10.618	10.613	(0.923)	1663455	49.7926	49.8	
97 1,1,2,2-Tetrachloroethane++	83	10.673	10.668	(0.928)	450979	45.7525	45.8	
98 2-Chlorotoluene	91	10.760	10.766	(0.936)	1189438	50.4899	50.5	
99 1,3,5-Trimethylbenzene	105	10.782	10.777	(0.937)	1199732	49.4092	49.4	
100 1,2,3-Trichloropropane	75	10.804	10.799	(0.939)	525931	48.6199	48.6	
101 trans-1,4-Dichloro-2-Butene	53	10.826	10.821	(0.941)	139349	51.7689	51.8	
103 4-Chlorotoluene	91	10.902	10.908	(0.948)	1064731	47.9449	47.9	
104 tert-butylbenzene	91	11.054	11.061	(0.961)	649852	50.4274	50.4	
106 1,2,4-Trimethylbenzene	105	11.120	11.116	(0.967)	1247101	49.8139	49.8	
107 sec-Butylbenzene	105	11.218	11.214	(0.975)	1512471	51.8021	51.8	
108 p-Isopropyltoluene	119	11.338	11.334	(0.986)	1255342	52.4019	52.4	
110 1,3-Dichlorobenzene	146	11.436	11.432	(0.994)	681320	47.8441	47.8	
* 111 1,4-DICHLOROBENZENE-D4	152	11.501	11.498	(1.000)	500844	50.0000		
112 1,4-Dichlorobenzene	146	11.512	11.509	(1.001)	740279	48.5733	48.6	
115 n-Butylbenzene	91	11.741	11.738	(1.021)	1055100	53.2036	53.2	
116 1,2-Dichlorobenzene	146	11.937	11.934	(1.038)	656163	48.2551	48.3	
M 124 TOTAL XYLENE	106				1786145	145.906	146	
120 1,2-Dibromo-3-Chloropropane	157	12.818	12.827	(1.114)	95176	48.2143	48.2	
122 Hexachlorobutadiene	225	13.698	13.698	(1.191)	167158	54.5501	54.6	
123 1,2,4-Trichlorobenzene	180	13.753	13.752	(1.196)	364813	51.1825	51.2	
125 Naphthalene	128	14.264	14.264	(1.240)	946041	50.7763	50.8	
126 1,2,3-Trichlorobenzene	180	14.514	14.514	(1.262)	312228	50.8497	50.8	

Data File: /var/chem/msv5.i/2100413.b/j9751.d

Page 1

Date : 13-APR-2010 09:59

Client ID: LCS

Instrument: msv5.i

Sample Info: 818191*LCS

Purge Volume: 5.0

Operator: AGC

Column phase: RTX-VMS-30M

Column diameter: 0.25

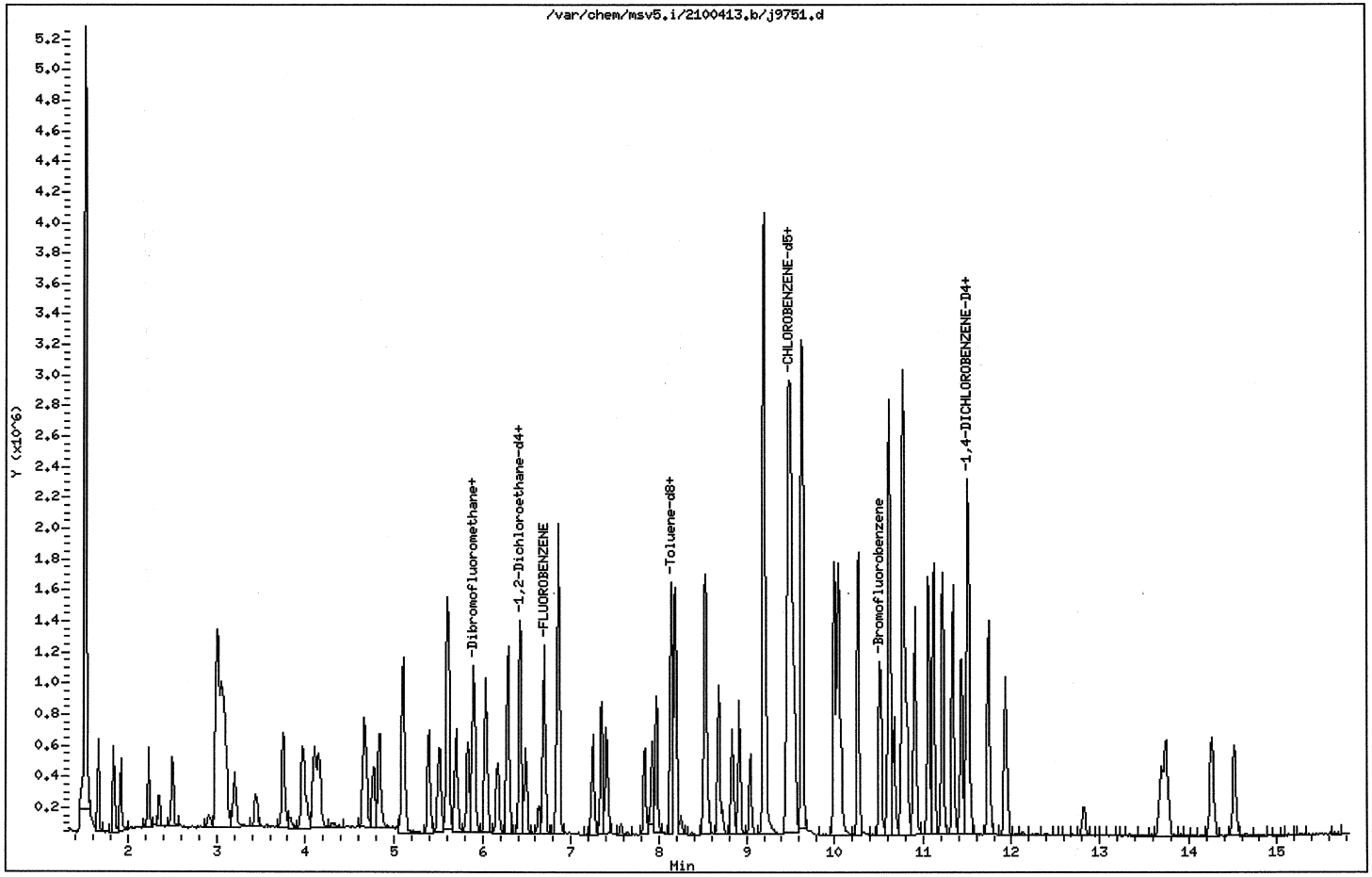

Data file : /var/chem/msv5.i/2100413.b/j9751.d Page: 1
Report Date: 04/13/2010 12:31

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 818191 SampleType : LCS
Injection Date: 04/13/2010 09:59 Instrument : msv5.i
Operator : AGC
Sample Info : 818191*LCS
Misc Info : MSV~18414~*1*AGC
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Dilution : 1.00
Matrix : WATER
Integrator : HP RTE Compound Sublist: 8260oxy

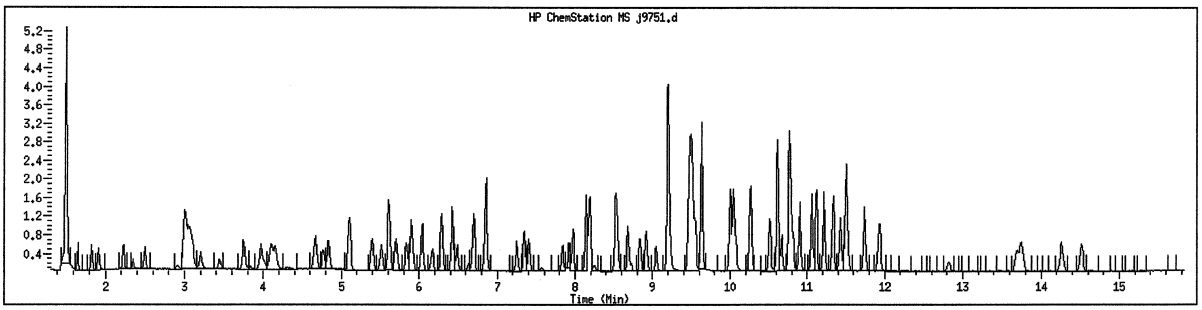

NO MANUAL INTEGRATIONS

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

LCSD818192

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 818192

Level: (low/med) LOW Lab File ID: 2100413/j9752

% Moisture: not dec. Date Collected: Time:

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received:

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1022

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

CONCENTRATION UNITS: ug/L Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
67-64-1	Acetone	33.1		1.15	25.0
107-02-8	Acrolein	267		1.69	25.0
107-13-1	Acrylonitrile	234		1.03	25.0
75-27-4	Bromodichloromethane	44.6		0.053	5.00
75-25-2	Bromoform	54.3		0.104	5.00
74-83-9	Bromomethane	50.2		0.264	5.00
75-15-0	Carbon disulfide	44.3		0.143	5.00
56-23-5	Carbon tetrachloride	44.4		0.148	5.00
75-00-3	Chloroethane	43.5		0.351	5.00
136777-61-	m,p-Xylene	107		0.058	5.00
67-66-3	Chloroform	47.0		0.057	5.00
74-87-3	Chloromethane	52.1		0.089	5.00
124-48-1	Dibromochloromethane	54.7		0.041	5.00
74-95-3	Dibromomethane	49.2		0.184	5.00
75-71-8	Dichlorodifluoromethane	43.2		0.096	5.00
75-34-3	1,1-Dichloroethane	47.5		0.031	5.00
107-06-2	1,2-Dichloroethane	45.1		0.086	5.00
156-59-2	cis-1,2-Dichloroethene	49.6		0.061	5.00
156-60-5	trans-1,2-Dichloroethene	46.3		0.107	5.00
75-09-2	Methylene chloride	47.6		0.327	10.0
78-87-5	1,2-Dichloropropane	49.1		0.064	5.00
10061-01-5	cis-1,3-Dichloropropene	48.0		0.031	5.00
10061-02-6	trans-1,3-Dichloropropene	55.3		0.054	5.00
100-41-4	Ethylbenzene	51.6		0.063	5.00
591-78-6	2-Hexanone	55.1		0.503	5.00
98-82-8	Isopropylbenzene (Cumene)	53.7		0.035	5.00
78-93-3	2-Butanone	47.6		0.093	5.00
74-88-4	Methyl iodide	41.4		0.243	5.00
108-10-1	4-Methyl-2-pentanone	49.2		0.065	5.00
103-65-1	n-Propylbenzene	48.8		0.054	5.00
100-42-5	Styrene	55.9		0.051	5.00

FORM I VOA

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.
LCSD818192

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 818192

Level: (low/med) LOW Lab File ID: 2100413/j9752

% Moisture: not dec. Date Collected: Time:

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received:

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1022

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

CONCENTRATION UNITS: ug/L Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
127-18-4	Tetrachloroethene	51.3		0.121	5.00
630-20-6	1,1,1,2-Tetrachloroethane	52.2		0.113	5.00
79-34-5	1,1,2,2-Tetrachloroethane	54.5		0.073	5.00
120-82-1	1,2,4-Trichlorobenzene	52.8		0.119	5.00
71-55-6	1,1,1-Trichloroethane	45.2		0.106	5.00
79-00-5	1,1,2-Trichloroethane	52.0		0.095	5.00
75-69-4	Trichlorofluoromethane	43.0		0.123	5.00
96-18-4	1,2,3-Trichloropropane	53.7		0.100	5.00
95-63-6	1,2,4-Trimethylbenzene	50.9		0.027	5.00
108-67-8	1,3,5-Trimethylbenzene	49.6		0.021	5.00
75-01-4	Vinyl chloride	47.9		0.093	5.00
95-47-6	o-Xylene	52.4		0.027	5.00
96-12-8	1,2-Dibromo-3-chloropropane	54.4		0.082	5.00
106-93-4	1,2-Dibromoethane	52.9		0.047	5.00
108-05-4	Vinyl acetate	55.8		0.202	5.00
1634-04-4	tert-Butyl methyl ether (MTBE)	46.5		0.052	5.00
99-87-6	4-Isopropyltoluene	48.5		0.037	5.00
1330-20-7	Xylene (total)	159		0.050	10.0
108-87-2	Methylcyclohexane	47.1		0.072	5.00
110-57-6	trans-1,4-Dichloro-2-butene	55.2		0.329	5.00
110-82-7	Cyclohexane	44.5		0.064	5.00
594-20-7	2,2-Dichloropropane	48.2		0.117	5.00
79-20-9	Methyl Acetate	44.2		1.42	5.00
76-13-1	Trichlorotrifluoroethane	46.2		0.127	5.00
563-58-6	1,1-Dichloropropene	46.5		0.067	5.00
110-75-8	2-Chloroethylvinyl ether	51.6		0.515	5.00
142-28-9	1,3-Dichloropropane	53.8		0.042	5.00
108-86-1	Bromobenzene	47.1		0.084	5.00
95-49-8	2-Chlorotoluene	50.5		0.045	5.00
106-43-4	4-Chlorotoluene	48.8		0.052	5.00
98-06-6	tert-Butylbenzene	50.2		0.078	5.00
135-98-8	sec-Butylbenzene	51.4		0.027	5.00

FORM I VOA

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

LCSD818192

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 818192

Level: (low/med) LOW Lab File ID: 2100413/j9752

% Moisture: not dec. Date Collected: Time:

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received:

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1022

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

CONCENTRATION UNITS: ug/L Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
541-73-1	1,3-Dichlorobenzene	49.8		0.099	5.00
106-46-7	1,4-Dichlorobenzene	49.7		0.118	5.00
104-51-8	n-Butylbenzene	49.0		0.037	5.00
95-50-1	1,2-Dichlorobenzene	51.6		0.079	5.00
87-68-3	Hexachlorobutadiene	49.7		0.690	5.00
91-20-3	Naphthalene	57.8		0.082	5.00
75-35-4	1,1-Dichloroethene	43.5		0.164	5.00
71-43-2	Benzene	48.1		0.054	5.00
79-01-6	Trichloroethene	48.8		0.062	5.00
108-88-3	Toluene	52.2		0.059	5.00
108-90-7	Chlorobenzene	52.6		0.027	5.00

FORM I VOA

GCAL, Inc.

Data file : /var/chem/msv5.i/2100413.b/j9752.d
Lab Smp Id: 818192 Client Smp ID: LCSD
Inj Date : 13-APR-2010 10:22
Operator : AGC Inst ID: msv5.i
Smp Info : 818192*LCSD
Misc Info : MSV~18414~*1*AGC
Comment :
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Meth Date : 13-Apr-2010 12:31 agc Quant Type: ISTD
Cal Date : 12-APR-2010 23:14 Cal File: j9730.d
Als bottle: 13 QC Sample: LCSD
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260oxy.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf/Vo * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
1 Dichlorodifluoromethane	85	1.655	1.655	(0.247)	354514	43.1652	43.2	
2 Chloromethane ++	50	1.830	1.830	(0.273)	386654	52.1345	52.1	
3 Vinyl Chloride +	62	1.917	1.917	(0.286)	369590	47.9022	47.9	
5 Bromomethane	94	2.234	2.223	(0.334)	269640	50.2421	50.2	
8 Chloroethane	64	2.355	2.333	(0.352)	190394	43.4983	43.5	
9 Trichlorofluoromethane	101	2.497	2.486	(0.373)	399072	43.0460	43.0	
11 1,1-Dichloroethene +	96	3.045	3.045	(0.455)	244664	43.5206	43.5	
12 Carbon Disulfide	76	3.078	3.067	(0.460)	775134	44.3007	44.3	
13 1,1,2Trichlotrifluoroethane	101	3.110	3.099	(0.464)	289793	46.2346	46.2	
160 Ethanol	45	3.001	3.023	(0.448)	2079979	24207.5	24200	9771
14 Methyl Iodide	142	3.209	3.198	(0.479)	409117	41.3795	41.4	
15 Acrolein	56	3.450	3.439	(0.515)	242689	266.814	267	
17 Methylene Chloride	49	3.756	3.746	(0.561)	510889	47.6292	47.6	
18 Acetone	43	3.833	3.833	(0.572)	98304	33.0716	33.1	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
	19 trans-1,2-Dichloroethene	61	3.976	3.965	(0.594)	392309	46.2593	46.3	
	20 Methyl Acetate	43	4.019	4.009	(0.600)	269329	44.2106	44.2	8993
	21 Hexane	57	4.096	4.096	(0.612)	446466	43.9244	43.9	9305
	22 MTBE	73	4.151	4.151	(0.620)	710426	46.4661	46.5	9096
	23 tert-Butyl Alcohol	59	4.304	4.315	(0.643)	41923	42.7591	42.8	8225
	27 1,1-Dichloroethane ++	63	4.764	4.764	(0.711)	517401	47.5135	47.5	
	25 Isopropyl Ether	45	4.666	4.666	(0.697)	959577	42.1477	42.1	9534
	29 Acrylonitrile	53	4.841	4.830	(0.723)	575297	234.332	234	
	30 Vinyl Acetate	43	5.104	5.104	(0.762)	702896	55.7791	55.8	
	161 Ethyl-tert butyl ether	59	5.104	5.104	(0.762)	753141	44.2382	44.2	6844
	31 cis-1,2-Dichloroethene	61	5.398	5.399	(0.806)	485979	49.6481	49.6	
	32 2,2-Dichloropropane	77	5.518	5.508	(0.824)	455262	48.1865	48.2	
M	61 Total 1,2-Dichloroethene	61				878288	95.9074	95.9	
	33 Bromochloromethane	128	5.617	5.606	(0.839)	214757	50.2503	50.3	
	34 Cyclohexane	56	5.606	5.606	(0.837)	494997	44.5496	44.5	8913
	35 Chloroform +	83	5.704	5.705	(0.852)	581047	46.9601	47.0	
	36 Carbon Tetrachloride	117	5.835	5.836	(0.871)	445176	44.3919	44.4	
$	39 Dibromofluoromethane	111	5.889	5.890	(0.879)	447304	48.5711	48.6	9705
	40 1,1,1-Trichloroethane	97	5.911	5.912	(0.883)	475856	45.2120	45.2	
	42 2-Butanone	43	6.031	6.032	(0.901)	258758	47.5538	47.6	
	43 1,1-Dichloropropene	75	6.042	6.043	(0.902)	412994	46.4517	46.5	
	45 Benzene	78	6.293	6.283	(0.940)	1128181	48.0566	48.1	
	162 tert-butyl formate	41	6.173	6.174	(0.922)	180399	49.9580	50.0	9389
$	48 1,2-Dichloroethane-d4	67	6.424	6.425	(0.959)	206849	49.2353	49.2	
	49 1,2-Dichloroethane	62	6.489	6.491	(0.969)	426988	45.0713	45.1	
	163 tert amyl methyl ether	73	6.435	6.425	(0.961)	858056	44.3032	44.3	9220
*	52 FLUOROBENZENE	96	6.696	6.698	(1.000)	1182293	50.0000		
	164 tert amyl alcohol	59	6.642	6.643	(0.992)	117232	193.071	193	9044
	53 Methyl Cyclohexane	83	6.849	6.850	(1.023)	417353	47.0911	47.1	9295
	54 Trichloroethene	130	6.860	6.861	(1.024)	370732	48.7686	48.8	
	57 Dibromomethane	93	7.252	7.254	(1.083)	267951	49.2276	49.2	
	59 1,2-Dichloropropane +	63	7.350	7.341	(1.098)	381484	49.1295	49.1	
	60 Bromodichloromethane	83	7.405	7.407	(1.106)	446348	44.6270	44.6	
	64 1-Bromo-2-chloroethane	63	7.829	7.832	(1.169)	520676	46.8825	46.9	9302
	65 2-Chloroethyl vinyl ether	63	7.916	7.919	(1.182)	308768	51.6259	51.6	
	66 cis-1,3-Dichloropropene	75	7.971	7.974	(1.190)	520405	48.0402	48.0	
$	67 Toluene-d8	98	8.145	8.137	(0.860)	1185532	53.9166	53.9	
	69 Toluene +	91	8.189	8.181	(0.864)	1247248	52.1691	52.2	
	71 4-methyl-2-pentanone	43	8.516	8.508	(1.272)	454580	49.2110	49.2	
	72 Tetrachloroethene	164	8.527	8.519	(0.900)	254768	51.2587	51.3	
	73 trans-1,3-Dichloropropene	75	8.538	8.541	(0.901)	527392	55.2686	55.3	
	75 1,1,2-Trichloroethane	97	8.679	8.683	(0.916)	328213	51.9515	52.0	
M	6 1-3 Dichloropropene-Total	100				1047797	98.7877	98.8	0
	76 Dibromochloromethane	129	8.843	8.835	(0.933)	474968	54.6639	54.7	
	77 1,3-Dichloropropane	76	8.919	8.923	(0.941)	551795	53.8158	53.8	
	79 1,2-Dibromoethane(EDB)	107	9.050	9.043	(0.955)	420786	52.8739	52.9	
	80 2-Hexanone	43	9.202	9.206	(0.971)	792615	55.0851	55.1	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
165	3,3 dimethyl 1-butanol	57	9.202	9.206	(0.971)	2298677	3104.34	3100	9221
82	1-Chlorohexane	91	9.463	9.468	(0.999)	510698	52.7290	52.7	8764
* 83	CHLOROBENZENE-d5	82	9.474	9.479	(1.000)	500412	50.0000		
84	Chlorobenzene ++	112	9.496	9.490	(1.002)	1001281	52.5653	52.6	
85	Ethylbenzene +	106	9.507	9.511	(1.003)	467723	51.6195	51.6	
86	1,1,1,2-Tetrachloroethane	133	9.540	9.544	(1.007)	365384	52.1963	52.2	
87	p,m-Xylene	106	9.627	9.632	(1.016)	1194389	107.075	107	
89	o-Xylene	106	9.997	10.002	(1.055)	614906	52.3562	52.4	
90	Styrene	104	10.041	10.046	(1.060)	1048956	55.9392	55.9	
91	Bromoform ++	173	10.074	10.079	(1.063)	315275	54.3254	54.3	
93	Isopropylbenzene	105	10.259	10.264	(1.083)	1490157	53.7190	53.7	
$ 94	Bromofluorobenzene	174	10.509	10.515	(1.109)	432404	57.6702	57.7	
96	Bromobenzene	77	10.607	10.613	(0.922)	639824	47.1453	47.1	
95	n-Propylbenzene	91	10.618	10.613	(0.923)	1563147	48.7536	48.8	
97	1,1,2,2-Tetrachloroethane++	83	10.673	10.668	(0.928)	515159	54.4569	54.5	
98	2-Chlorotoluene	91	10.760	10.766	(0.936)	1141223	50.4762	50.5	
99	1,3,5-Trimethylbenzene	105	10.782	10.777	(0.937)	1156423	49.6242	49.6	
100	1,2,3-Trichloropropane	75	10.804	10.799	(0.939)	557021	53.6550	53.7	
101	trans-1,4-Dichloro-2-Butene	53	10.826	10.821	(0.941)	142696	55.2370	55.2	
103	4-Chlorotoluene	91	10.902	10.908	(0.948)	1041106	48.8484	48.8	
104	tert-butylbenzene	91	11.055	11.061	(0.961)	621255	50.2313	50.2	
106	1,2,4-Trimethylbenzene	105	11.120	11.116	(0.967)	1223439	50.9195	50.9	
107	sec-Butylbenzene	105	11.218	11.214	(0.975)	1441106	51.4291	51.4	
108	p-Isopropyltoluene	119	11.338	11.334	(0.986)	1115120	48.5020	48.5	
110	1,3-Dichlorobenzene	146	11.436	11.432	(0.994)	680028	49.7573	49.8	
* 111	1,4-DICHLOROBENZENE-D4	152	11.502	11.498	(1.000)	480673	50.0000		
112	1,4-Dichlorobenzene	146	11.512	11.509	(1.001)	727238	49.7201	49.7	
115	n-Butylbenzene	91	11.741	11.738	(1.021)	934140	49.0210	49.0	
116	1,2-Dichlorobenzene	146	11.937	11.934	(1.038)	673904	51.6395	51.6	
M 124	TOTAL XYLENE	106				1809295	159.431	159	
120	1,2-Dibromo-3-Chloropropane	157	12.829	12.827	(1.115)	103435	54.4092	54.4	
122	Hexachlorobutadiene	225	13.687	13.698	(1.190)	146323	49.7258	49.7	
123	1,2,4-Trichlorobenzene	180	13.742	13.752	(1.195)	361338	52.8230	52.8	
125	Naphthalene	128	14.264	14.264	(1.240)	1037498	57.8479	57.8	
126	1,2,3-Trichlorobenzene	180	14.514	14.514	(1.262)	326933	55.4573	55.5	

Data File: /var/chem/msv5.i/2100413.b/j9752.d

Page 1

Date : 13-APR-2010 10:22

Client ID: LCSD

Instrument: msv5.i

Sample Info: 818192WLCSD

Purge Volume: 5.0

Operator: AGC

Column phase: RTX-VMS-30M

Column diameter: 0.25

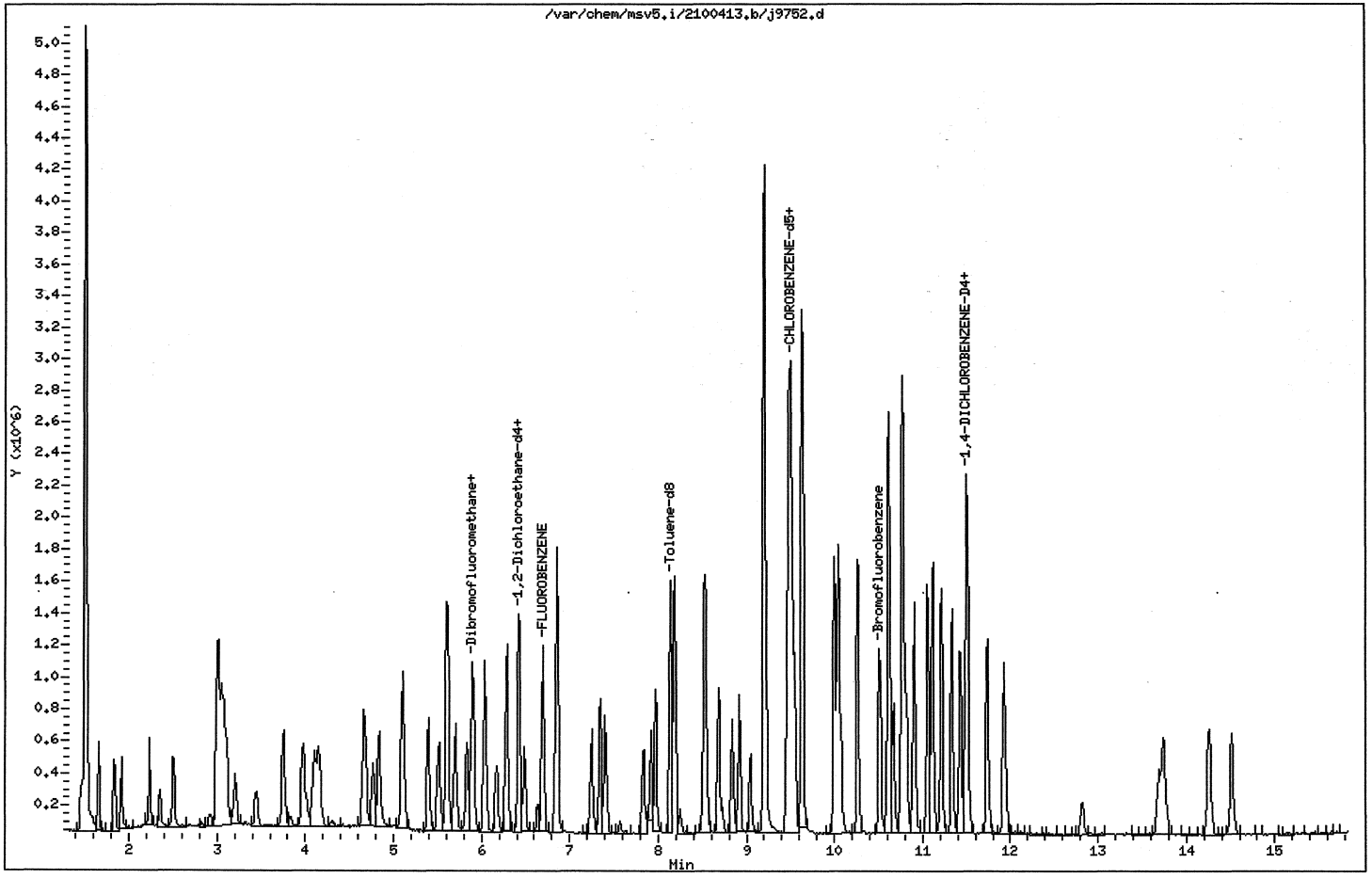

Data file : /var/chem/msv5.i/2100413.b/j9752.d Page: 1
Report Date: 04/13/2010 12:31

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 818192 SampleType : LCSD
Injection Date: 04/13/2010 10:22 Instrument : msv5.i
Operator : AGC
Sample Info : 818192*LCSD
Misc Info : MSV~18414~*1*AGC
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Dilution : 1.00
Matrix : WATER
Integrator : HP RTE Compound Sublist: 8260oxy

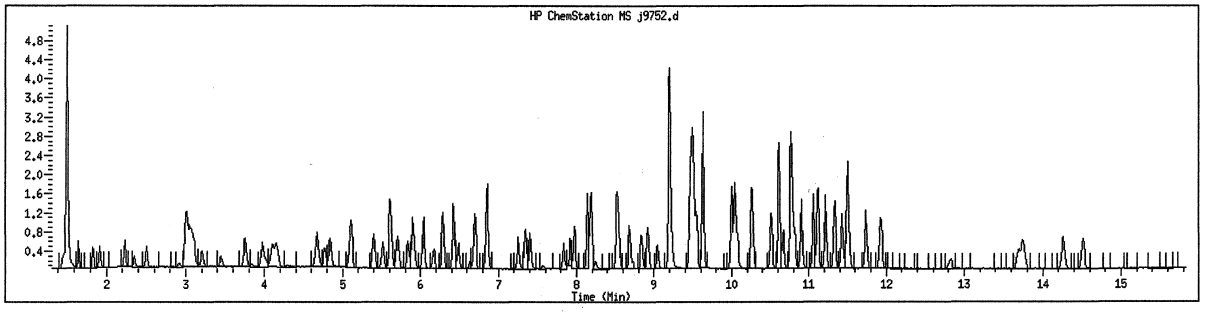

NO MANUAL INTEGRATIONS

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

NORTH CONTAINMENT MS

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 21004081902

Level: (low/med) LOW Lab File ID: 2100413/j9758ms

% Moisture: not dec. Date Collected: 04/06/10 Time: 1650

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 04/08/10

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1252

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

CONCENTRATION UNITS: ug/L Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
630-20-6	1,1,1,2-Tetrachloroethane	47.6		0.113	5.00
71-55-6	1,1,1-Trichloroethane	47.8		0.106	5.00
79-34-5	1,1,2,2-Tetrachloroethane	53.2		0.073	5.00
79-00-5	1,1,2-Trichloroethane	49.6		0.095	5.00
75-34-3	1,1-Dichloroethane	46.3		0.031	5.00
75-35-4	1,1-Dichloroethene	45.6		0.164	5.00
563-58-6	1,1-Dichloropropene	48.5		0.067	5.00
96-18-4	1,2,3-Trichloropropane	52.6		0.100	5.00
120-82-1	1,2,4-Trichlorobenzene	48.7		0.119	5.00
95-63-6	1,2,4-Trimethylbenzene	48.3		0.027	5.00
96-12-8	1,2-Dibromo-3-chloropropane	53.4		0.082	5.00
106-93-4	1,2-Dibromoethane	50.9		0.047	5.00
95-50-1	1,2-Dichlorobenzene	50.1		0.079	5.00
107-06-2	1,2-Dichloroethane	55.9		0.086	5.00
78-87-5	1,2-Dichloropropane	46.8		0.064	5.00
108-67-8	1,3,5-Trimethylbenzene	49.3		0.021	5.00
541-73-1	1,3-Dichlorobenzene	46.6		0.099	5.00
142-28-9	1,3-Dichloropropane	52.3		0.042	5.00
106-46-7	1,4-Dichlorobenzene	49.0		0.118	5.00
594-20-7	2,2-Dichloropropane	47.5		0.117	5.00
78-93-3	2-Butanone	42.4		0.093	5.00
110-75-8	2-Chloroethylvinyl ether	8.37		0.515	5.00
95-49-8	2-Chlorotoluene	49.4		0.045	5.00
591-78-6	2-Hexanone	60.8		0.503	5.00
106-43-4	4-Chlorotoluene	48.2		0.052	5.00
99-87-6	4-Isopropyltoluene	50.6		0.037	5.00
108-10-1	4-Methyl-2-pentanone	55.3		0.065	5.00
67-64-1	Acetone	50.4		1.15	25.0
107-02-8	Acrolein	290		1.69	25.0
107-13-1	Acrylonitrile	254		1.03	25.0
71-43-2	Benzene	51.8		0.054	5.00

FORM I VOA

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

NORTH CONTAINMENT MS

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 21004081902

Level: (low/med) LOW Lab File ID: 2100413/j9758ms

% Moisture: not dec. Date Collected: 04/06/10 Time: 1650

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 04/08/10

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1252

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

CONCENTRATION UNITS: ug/L Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
108-86-1	Bromobenzene	46.7		0.084	5.00
75-27-4	Bromodichloromethane	49.1		0.053	5.00
75-25-2	Bromoform	49.6		0.104	5.00
74-83-9	Bromomethane	39.4		0.264	5.00
104-51-8	n-Butylbenzene	48.6		0.037	5.00
75-15-0	Carbon disulfide	45.6		0.143	5.00
56-23-5	Carbon tetrachloride	48.1		0.148	5.00
108-90-7	Chlorobenzene	47.7		0.027	5.00
75-00-3	Chloroethane	41.9		0.351	5.00
67-66-3	Chloroform	71.0		0.057	5.00
74-87-3	Chloromethane	48.4		0.089	5.00
110-82-7	Cyclohexane	46.5		0.064	5.00
124-48-1	Dibromochloromethane	52.4		0.041	5.00
74-95-3	Dibromomethane	50.4		0.184	5.00
75-71-8	Dichlorodifluoromethane	46.4		0.096	5.00
10061-01-5	cis-1,3-Dichloropropene	50.0		0.031	5.00
10061-02-6	trans-1,3-Dichloropropene	52.9		0.054	5.00
100-41-4	Ethylbenzene	50.4		0.063	5.00
87-68-3	Hexachlorobutadiene	46.5		0.690	5.00
98-82-8	Isopropylbenzene (Cumene)	51.2		0.035	5.00
79-20-9	Methyl Acetate	45.3		1.42	5.00
74-88-4	Methyl iodide	33.9		0.243	5.00
108-87-2	Methylcyclohexane	49.8		0.072	5.00
75-09-2	Methylene chloride	50.6		0.327	10.0
91-20-3	Naphthalene	52.5		0.082	5.00
100-42-5	Styrene	51.7		0.051	5.00
127-18-4	Tetrachloroethene	47.9		0.121	5.00
108-88-3	Toluene	48.8		0.059	5.00
79-01-6	Trichloroethene	48.2		0.062	5.00
75-69-4	Trichlorofluoromethane	45.1		0.123	5.00
76-13-1	Trichlorotrifluoroethane	48.7		0.127	5.00
108-05-4	Vinyl acetate	73.0		0.202	5.00

FORM I VOA

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

NORTH CONTAINMENT MS

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 21004081902

Level: (low/med) LOW Lab File ID: 2100413/j9758ms

% Moisture: not dec. Date Collected: 04/06/10 Time: 1650

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 04/08/10

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1252

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

Analytical Method: SW-846 8260

CONCENTRATION UNITS: ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
75-01-4	Vinyl chloride	46.7		0.093	5.00
1330-20-7	Xylene (total)	151		0.050	10.0
156-59-2	cis-1,2-Dichloroethene	48.7		0.061	5.00
136777-61-	m,p-Xylene	102		0.058	5.00
103-65-1	n-Propylbenzene	49.0		0.054	5.00
95-47-6	o-Xylene	48.7		0.027	5.00
135-98-8	sec-Butylbenzene	50.1		0.027	5.00
1634-04-4	tert-Butyl methyl ether (MTBE)	48.5		0.052	5.00
98-06-6	tert-Butylbenzene	49.2		0.078	5.00
156-60-5	trans-1,2-Dichloroethene	44.3		0.107	5.00
110-57-6	trans-1,4-Dichloro-2-butene	47.3		0.329	5.00

FORM I VOA

GCAL, Inc.

Data file : /var/chem/msv5.i/2100413.b/j9758ms.d
Lab Smp Id: 21004081902 Client Smp ID: MS
Inj Date : 13-APR-2010 12:52
Operator : AGC Inst ID: msv5.i
Smp Info : 21004081902*MS
Misc Info : MSV~18414~*1*AGC
Comment :
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Meth Date : 13-Apr-2010 12:31 agc Quant Type: ISTD
Cal Date : 12-APR-2010 23:14 Cal File: j9730.d
Als bottle: 19 QC Sample: MS
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf/Vo * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
1 Dichlorodifluoromethane	85	1.655	1.655	(0.247)	355064	46.3812	46.4	
2 Chloromethane ++	50	1.830	1.830	(0.273)	334625	48.4058	48.4	
3 Vinyl Chloride +	62	1.917	1.917	(0.286)	335705	46.6798	46.7	
5 Bromomethane	94	2.234	2.223	(0.334)	196892	39.3594	39.4	
8 Chloroethane	64	2.344	2.333	(0.350)	170934	41.9274	41.9	
9 Trichlorofluoromethane	101	2.498	2.486	(0.373)	389753	45.1032	45.1	
11 1,1-Dichloroethene +	96	3.045	3.045	(0.455)	238929	45.6419	45.6	
12 Carbon Disulfide	76	3.067	3.067	(0.458)	743646	45.5969	45.6	
13 1,1,2Trichlotrifluoroethane	101	3.100	3.099	(0.463)	284575	48.7094	48.7	
14 Methyl Iodide	142	3.199	3.198	(0.478)	306963	33.8810	33.9	
15 Acrolein	56	3.440	3.439	(0.514)	246038	290.492	290	
17 Methylene Chloride	49	3.747	3.746	(0.559)	506292	50.6388	50.6	
18 Acetone	43	3.834	3.833	(0.572)	131976	50.3954	50.4	
19 trans-1,2-Dichloroethene	61	3.966	3.965	(0.592)	350345	44.3202	44.3	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
	20 Methyl Acetate	43	4.021	4.009	(0.600)	257035	45.2659	45.3	8817
	21 Hexane	57	4.097	4.096	(0.612)	422529	44.6146	44.6	9384
	22 MTBE	73	4.152	4.151	(0.620)	690772	48.4717	48.5	8834
	27 1,1-Dichloroethane ++	63	4.766	4.764	(0.712)	469835	46.2882	46.3	
	29 Acrylonitrile	53	4.842	4.830	(0.723)	580873	253.838	254	
	30 Vinyl Acetate	43	5.105	5.104	(0.762)	857585	73.0118	73.0	
	31 cis-1,2-Dichloroethene	61	5.400	5.399	(0.806)	444692	48.7395	48.7	
M	61 Total 1,2-Dichloroethene	61				795037	93.0597	93.1	
	32 2,2-Dichloropropane	77	5.520	5.508	(0.824)	418062	47.4724	47.5	
	33 Bromochloromethane	128	5.607	5.606	(0.837)	202976	50.9532	51.0	
	34 Cyclohexane	56	5.607	5.606	(0.837)	481362	46.4781	46.5	8832
	35 Chloroform +	83	5.705	5.705	(0.852)	803302	71.0095	71.0	(R)
	36 Carbon Tetrachloride	117	5.836	5.836	(0.871)	448232	48.0657	48.1	
$	39 Dibromofluoromethane	111	5.891	5.890	(0.880)	409322	47.6844	47.7	9567
	40 1,1,1-Trichloroethane	97	5.912	5.912	(0.883)	469333	47.8404	47.8	
	42 2-Butanone	43	6.043	6.032	(0.902)	214969	42.3842	42.4	
	43 1,1-Dichloropropene	75	6.043	6.043	(0.902)	402022	48.5113	48.5	
	45 Benzene	78	6.294	6.283	(0.940)	1132690	51.7632	51.8	
$	48 1,2-Dichloroethane-d4	67	6.425	6.425	(0.959)	202141	51.6195	51.6	
	49 1,2-Dichloroethane	62	6.490	6.491	(0.969)	493481	55.8845	55.9	
*	52 FLUOROBENZENE	96	6.697	6.698	(1.000)	1102020	50.0000		
	53 Methyl Cyclohexane	83	6.850	6.850	(1.023)	411374	49.7976	49.8	9193
	54 Trichloroethene	130	6.861	6.861	(1.024)	341358	48.1755	48.2	
	57 Dibromomethane	93	7.253	7.254	(1.083)	255542	50.3677	50.4	
	59 1,2-Dichloropropane +	63	7.351	7.341	(1.098)	338920	46.8194	46.8	
	60 Bromodichloromethane	83	7.406	7.407	(1.106)	457511	49.0751	49.1	
	64 1-Bromo-2-chloroethane	63	7.831	7.832	(1.169)	516937	49.9364	49.9	9534
	65 2-Chloroethyl vinyl ether	63	7.929	7.919	(1.184)	46651	8.36821	8.37	(R)
	66 cis-1,3-Dichloropropene	75	7.972	7.974	(1.190)	505150	50.0288	50.0	
$	67 Toluene-d8	98	8.136	8.137	(0.859)	1147344	51.6560	51.7	
	69 Toluene +	91	8.190	8.181	(0.864)	1177526	48.7584	48.8	
	71 4-methyl-2-pentanone	43	8.517	8.508	(1.272)	476427	55.3329	55.3	
	72 Tetrachloroethene	164	8.528	8.519	(0.900)	240237	47.8501	47.9	
	73 trans-1,3-Dichloropropene	75	8.550	8.541	(0.902)	509486	52.8562	52.9	
M	6 1-3 Dichloropropene-Total	100				1014637	102.629	103	0
	75 1,1,2-Trichloroethane	97	8.680	8.683	(0.916)	316341	49.5698	49.6	
	76 Dibromochloromethane	129	8.844	8.835	(0.933)	459743	52.3806	52.4	
	77 1,3-Dichloropropane	76	8.920	8.923	(0.941)	541351	52.2673	52.3	
	79 1,2-Dibromoethane(EDB)	107	9.051	9.043	(0.955)	409566	50.9475	50.9	
	80 2-Hexanone	43	9.203	9.206	(0.971)	883029	60.7526	60.8	
	82 1-Chlorohexane	91	9.465	9.468	(0.999)	478878	48.9473	48.9	8854
*	83 CHLOROBENZENE-d5	82	9.475	9.479	(1.000)	505486	50.0000		
	84 Chlorobenzene ++	112	9.497	9.490	(1.002)	917182	47.6670	47.7	
	85 Ethylbenzene +	106	9.508	9.511	(1.003)	461556	50.4276	50.4	
	86 1,1,1,2-Tetrachloroethane	133	9.552	9.544	(1.008)	336423	47.5767	47.6	
	87 p,m-Xylene	106	9.628	9.632	(1.016)	1155800	102.411	102	
	89 o-Xylene	106	9.998	10.002	(1.055)	578809	48.7166	48.7	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
	90 Styrene	104	10.042	10.046	(1.060)	979470	51.7093	51.7	
	91 Bromoform ++	173	10.075	10.079	(1.063)	290692	49.5526	49.6	
	93 Isopropylbenzene	105	10.260	10.264	(1.083)	1434621	51.1978	51.2	
$	94 Bromofluorobenzene	174	10.521	10.515	(1.110)	385013	50.8342	50.8	
	95 n-Propylbenzene	91	10.619	10.613	(0.924)	1519023	48.9762	49.0	
	96 Bromobenzene	77	10.609	10.613	(0.923)	612584	46.6614	46.7	
	97 1,1,2,2-Tetrachloroethane++	83	10.674	10.668	(0.929)	486496	53.1626	53.2	
	98 2-Chlorotoluene	91	10.761	10.766	(0.936)	1079374	49.3517	49.4	
	99 1,3,5-Trimethylbenzene	105	10.772	10.777	(0.937)	1112426	49.3472	49.3	
	100 1,2,3-Trichloropropane	75	10.805	10.799	(0.940)	528224	52.5983	52.6	
	101 trans-1,4-Dichloro-2-Butene	53	10.827	10.821	(0.942)	118250	47.3190	47.3	
	103 4-Chlorotoluene	91	10.903	10.908	(0.949)	993350	48.1806	48.2	
	104 tert-butylbenzene	91	11.056	11.061	(0.962)	588590	49.1962	49.2	
	106 1,2,4-Trimethylbenzene	105	11.121	11.116	(0.968)	1122648	48.3014	48.3	
	107 sec-Butylbenzene	105	11.219	11.214	(0.976)	1357182	50.0686	50.1	
	108 p-Isopropyltoluene	119	11.339	11.334	(0.987)	1126084	50.6318	50.6	
	110 1,3-Dichlorobenzene	146	11.426	11.432	(0.994)	616301	46.6163	46.6	
*	111 1,4-DICHLOROBENZENE-D4	152	11.492	11.498	(1.000)	464981	50.0000		
	112 1,4-Dichlorobenzene	146	11.514	11.509	(1.002)	692815	48.9652	49.0	
	115 n-Butylbenzene	91	11.742	11.738	(1.022)	896405	48.6221	48.6	
M	124 TOTAL XYLENE	106				1734610	151.127	151	
	116 1,2-Dichlorobenzene	146	11.939	11.934	(1.039)	633013	50.1431	50.1	
	120 1,2-Dibromo-3-Chloropropane	157	12.819	12.827	(1.115)	98099	53.3717	53.4	
	122 Hexachlorobutadiene	225	13.700	13.698	(1.192)	132537	46.5402	46.5	
	123 1,2,4-Trichlorobenzene	180	13.755	13.752	(1.197)	322276	48.7011	48.7	
	125 Naphthalene	128	14.266	14.264	(1.241)	908948	52.5056	52.5	
	126 1,2,3-Trichlorobenzene	180	14.516	14.514	(1.263)	294538	51.6647	51.7	

QC Flag Legend

R - Spike/Surrogate failed recovery limits.

Data File: /var/chem/msv5.i/2100413.b/j9758ms.d

Page 1

Date : 13-APR-2010 12:52

Client ID: MS

Instrument: msv5.i

Sample Info: 21004081902MS

Purge Volume: 5.0

Operator: AGC

Column phase: RTX-VMS-30M

Column diameter: 0.25

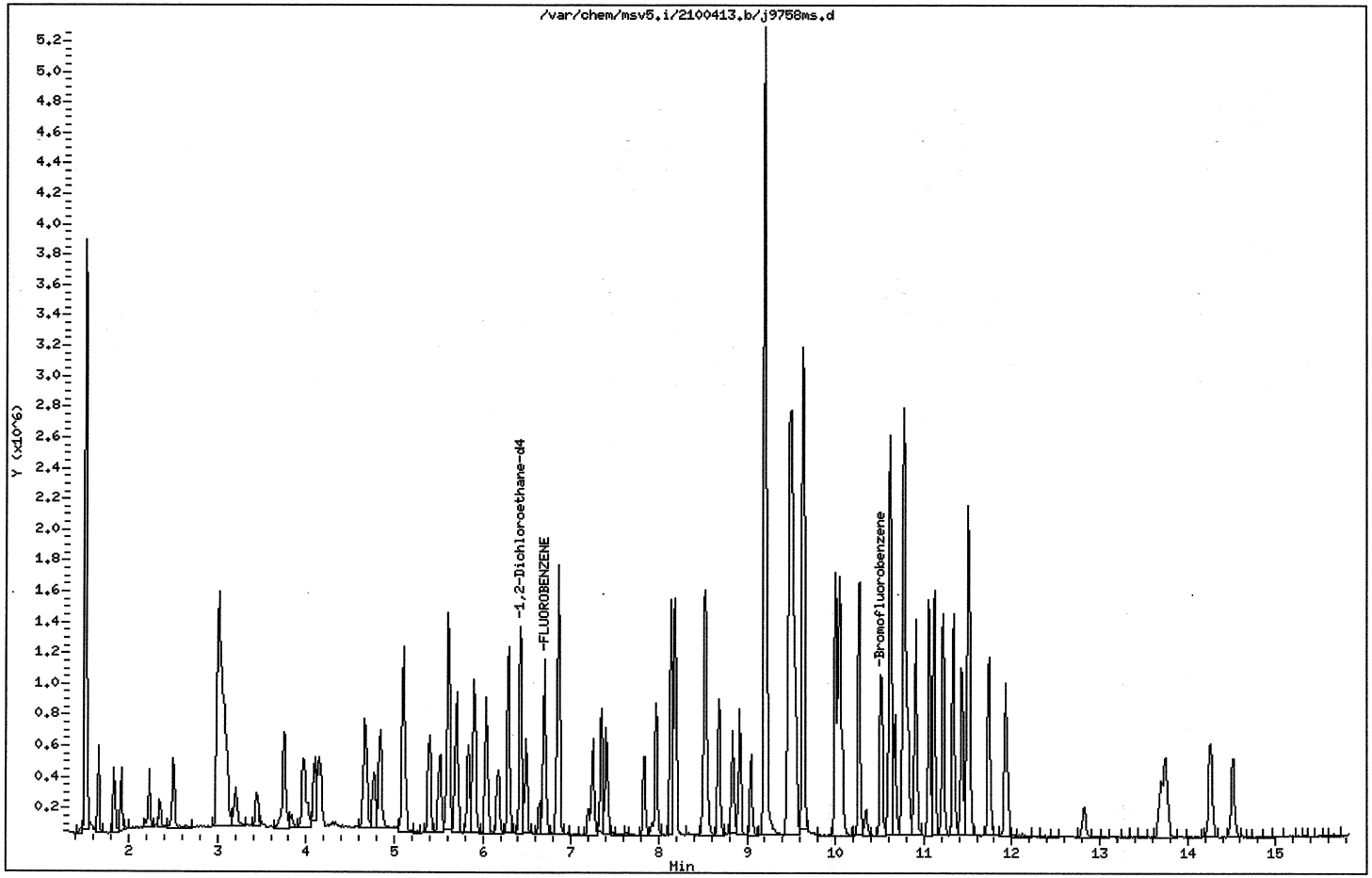

Data file : /var/chem/msv5.i/2100413.b/j9758ms.d Page: 1
Report Date: 04/13/2010 13:11

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 21004081902 SampleType : MS
Injection Date: 04/13/2010 12:52 Instrument : msv5.i
Operator : AGC
Sample Info : 21004081902*MS
Misc Info : MSV~18414~*1*AGC
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Dilution : 1.00
Matrix : WATER
Integrator : HP RTE Compound Sublist: 8260b

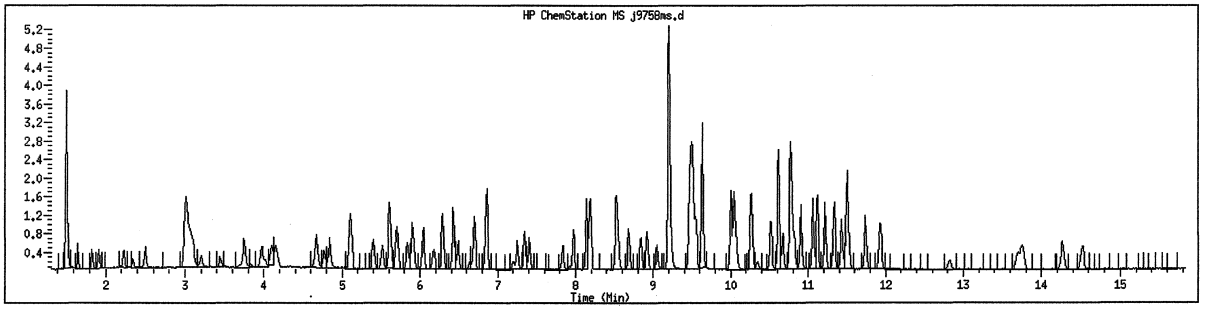

NO MANUAL INTEGRATIONS

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

NORTH CONTAINMENT MSD

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 21004081903

Level: (low/med) LOW Lab File ID: 2100413/j9759msd

% Moisture: not dec. Date Collected: 04/06/10 Time: 1650

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 04/08/10

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1316

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

Analytical Method: SW-846 8260

CONCENTRATION UNITS: ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
630-20-6	1,1,1,2-Tetrachloroethane	44.3		0.113	5.00
71-55-6	1,1,1-Trichloroethane	44.1		0.106	5.00
79-34-5	1,1,2,2-Tetrachloroethane	54.4		0.073	5.00
79-00-5	1,1,2-Trichloroethane	49.7		0.095	5.00
75-34-3	1,1-Dichloroethane	44.6		0.031	5.00
75-35-4	1,1-Dichloroethene	40.8		0.164	5.00
563-58-6	1,1-Dichloropropene	44.0		0.067	5.00
96-18-4	1,2,3-Trichloropropane	54.3		0.100	5.00
120-82-1	1,2,4-Trichlorobenzene	49.9		0.119	5.00
95-63-6	1,2,4-Trimethylbenzene	50.5		0.027	5.00
96-12-8	1,2-Dibromo-3-chloropropane	57.1		0.082	5.00
106-93-4	1,2-Dibromoethane	52.6		0.047	5.00
95-50-1	1,2-Dichlorobenzene	51.1		0.079	5.00
107-06-2	1,2-Dichloroethane	54.1		0.086	5.00
78-87-5	1,2-Dichloropropane	45.5		0.064	5.00
108-67-8	1,3,5-Trimethylbenzene	48.9		0.021	5.00
541-73-1	1,3-Dichlorobenzene	49.2		0.099	5.00
142-28-9	1,3-Dichloropropane	50.5		0.042	5.00
106-46-7	1,4-Dichlorobenzene	49.0		0.118	5.00
594-20-7	2,2-Dichloropropane	42.5		0.117	5.00
78-93-3	2-Butanone	42.8		0.093	5.00
110-75-8	2-Chloroethylvinyl ether	5.00	U	0.515	5.00
95-49-8	2-Chlorotoluene	48.4		0.045	5.00
591-78-6	2-Hexanone	62.4		0.503	5.00
106-43-4	4-Chlorotoluene	48.7		0.052	5.00
99-87-6	4-Isopropyltoluene	49.2		0.037	5.00
108-10-1	4-Methyl-2-pentanone	53.5		0.065	5.00
67-64-1	Acetone	54.2		1.15	25.0
107-02-8	Acrolein	266		1.69	25.0
107-13-1	Acrylonitrile	252		1.03	25.0
71-43-2	Benzene	48.7		0.054	5.00

FORM I VOA

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

NORTH CONTAINMENT MSD

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 21004081903

Level: (low/med) LOW Lab File ID: 2100413/j9759msd

% Moisture: not dec. Date Collected: 04/06/10 Time: 1650

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 04/08/10

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1316

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

CONCENTRATION UNITS: ug/L Analytical Method: SW-846 8260

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
108-86-1	Bromobenzene	47.2		0.084	5.00
75-27-4	Bromodichloromethane	45.9		0.053	5.00
75-25-2	Bromoform	50.0		0.104	5.00
74-83-9	Bromomethane	44.0		0.264	5.00
104-51-8	n-Butylbenzene	46.5		0.037	5.00
75-15-0	Carbon disulfide	42.2		0.143	5.00
56-23-5	Carbon tetrachloride	43.4		0.148	5.00
108-90-7	Chlorobenzene	46.1		0.027	5.00
75-00-3	Chloroethane	36.8		0.351	5.00
67-66-3	Chloroform	68.8		0.057	5.00
74-87-3	Chloromethane	52.0		0.089	5.00
110-82-7	Cyclohexane	44.6		0.064	5.00
124-48-1	Dibromochloromethane	51.4		0.041	5.00
74-95-3	Dibromomethane	50.0		0.184	5.00
75-71-8	Dichlorodifluoromethane	44.1		0.096	5.00
10061-01-5	cis-1,3-Dichloropropene	50.2		0.031	5.00
10061-02-6	trans-1,3-Dichloropropene	51.0		0.054	5.00
100-41-4	Ethylbenzene	48.1		0.063	5.00
87-68-3	Hexachlorobutadiene	49.3		0.690	5.00
98-82-8	Isopropylbenzene (Cumene)	48.9		0.035	5.00
79-20-9	Methyl Acetate	46.6		1.42	5.00
74-88-4	Methyl iodide	36.5		0.243	5.00
108-87-2	Methylcyclohexane	44.1		0.072	5.00
75-09-2	Methylene chloride	47.1		0.327	10.0
91-20-3	Naphthalene	55.8		0.082	5.00
100-42-5	Styrene	51.7		0.051	5.00
127-18-4	Tetrachloroethene	46.9		0.121	5.00
108-88-3	Toluene	48.1		0.059	5.00
79-01-6	Trichloroethene	45.3		0.062	5.00
75-69-4	Trichlorofluoromethane	42.9		0.123	5.00
76-13-1	Trichlorotrifluoroethane	43.4		0.127	5.00
108-05-4	Vinyl acetate	66.4		0.202	5.00

FORM I VOA

1A

VOLATILE ORGANICS ANALYSIS DATA SHEET

SAMPLE NO.

NORTH CONTAINMENT MSD

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix: (soil/water) Water

Sample wt/vol: 5 (g/ml) mL Lab Sample ID: 21004081903

Level: (low/med) LOW Lab File ID: 2100413/j9759msd

% Moisture: not dec. Date Collected: 04/06/10 Time: 1650

GC Column: RTX-VMS-30 ID: .25 (mm) Date Received: 04/08/10

Instrument ID: MSV5 Date Analyzed: 04/13/10 Time: 1316

Soil Extract Volume: (µL) Dilution Factor: 1 Analyst: AGC

Soil Aliquot Volume: (µL) Prep Batch: Analytical Batch: 429375

Analytical Method: SW-846 8260

CONCENTRATION UNITS: ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
75-01-4	Vinyl chloride	46.8		0.093	5.00
1330-20-7	Xylene (total)	149		0.050	10.0
156-59-2	cis-1,2-Dichloroethene	46.7		0.061	5.00
136777-61-	m,p-Xylene	99.7		0.058	5.00
103-65-1	n-Propylbenzene	48.4		0.054	5.00
95-47-6	o-Xylene	48.8		0.027	5.00
135-98-8	sec-Butylbenzene	50.9		0.027	5.00
1634-04-4	tert-Butyl methyl ether (MTBE)	47.9		0.052	5.00
98-06-6	tert-Butylbenzene	49.6		0.078	5.00
156-60-5	trans-1,2-Dichloroethene	44.5		0.107	5.00
110-57-6	trans-1,4-Dichloro-2-butene	56.3		0.329	5.00

FORM I VOA

GCAL, Inc.

Data file : /var/chem/msv5.i/2100413.b/j9759msd.d
Lab Smp Id: 21004081903 Client Smp ID: MSD
Inj Date : 13-APR-2010 13:16
Operator : AGC Inst ID: msv5.i
Smp Info : 21004081903*MSD
Misc Info : MSV~18414~*1*AGC
Comment :
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Meth Date : 13-Apr-2010 12:31 agc Quant Type: ISTD
Cal Date : 12-APR-2010 23:14 Cal File: j9730.d
Als bottle: 19 QC Sample: MSD
Dil Factor: 1.00000
Integrator: HP RTE Compound Sublist: 8260b.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf/Vo * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	5.00000	ng unit correction factor
Vo	5.00000	Sample Volume purged (mL)
DF	1.00000	

Cpnd Variable Local Compound Variable

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
1 Dichlorodifluoromethane	85	1.655	1.655	(0.247)	335336	44.0689	44.1	
2 Chloromethane ++	50	1.830	1.830	(0.273)	357524	52.0308	52.0	
3 Vinyl Chloride +	62	1.917	1.917	(0.286)	334328	46.7692	46.8	
5 Bromomethane	94	2.224	2.223	(0.332)	218929	44.0290	44.0	
8 Chloroethane	64	2.344	2.333	(0.350)	148869	36.8374	36.8	
9 Trichlorofluoromethane	101	2.498	2.486	(0.373)	368488	42.9000	42.9	
11 1,1-Dichloroethene +	96	3.046	3.045	(0.455)	213067	40.8490	40.8	
12 Carbon Disulfide	76	3.067	3.067	(0.458)	683412	42.1569	42.2	
13 1,1,2Trichlotrifluoroethane	101	3.100	3.099	(0.463)	251751	43.3514	43.4	
14 Methyl Iodide	142	3.199	3.198	(0.478)	331375	36.5440	36.5	
15 Acrolein	56	3.440	3.439	(0.514)	223762	265.504	266	
17 Methylene Chloride	49	3.747	3.746	(0.559)	467603	47.0518	47.1	
18 Acetone	43	3.824	3.833	(0.571)	140079	54.2376	54.2	
19 trans-1,2-Dichloroethene	61	3.966	3.965	(0.592)	349912	44.5329	44.5	

	Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
	20 Methyl Acetate	43	4.010	4.009	(0.599)	262943	46.5861	46.6	8696
	21 Hexane	57	4.098	4.096	(0.612)	398859	42.3134	42.3	9195
	22 MTBE	73	4.152	4.151	(0.620)	677924	47.8576	47.9	9133
	27 1,1-Dichloroethane ++	63	4.766	4.764	(0.712)	450139	44.6158	44.6	
	29 Acrylonitrile	53	4.843	4.830	(0.723)	572935	251.882	252	
	30 Vinyl Acetate	43	5.105	5.104	(0.762)	775616	66.4322	66.4	
	31 cis-1,2-Dichloroethene	61	5.400	5.399	(0.806)	423893	46.7405	46.7	
M	61 Total 1,2-Dichloroethene	61				773805	91.2735	91.3	
	32 2,2-Dichloropropane	77	5.509	5.508	(0.823)	371620	42.4537	42.5	
	33 Bromochloromethane	128	5.607	5.606	(0.837)	191146	48.2734	48.3	
	34 Cyclohexane	56	5.607	5.606	(0.837)	459269	44.6128	44.6	8969
	35 Chloroform +	83	5.705	5.705	(0.852)	774762	68.8171	68.8	(R)
	36 Carbon Tetrachloride	117	5.836	5.836	(0.871)	403095	43.3521	43.4	
$	39 Dibromofluoromethane	111	5.891	5.890	(0.880)	418782	49.0812	49.1	9555
	40 1,1,1-Trichloroethane	97	5.913	5.912	(0.883)	429887	44.0843	44.1	
	42 2-Butanone	43	6.044	6.032	(0.902)	215684	42.7820	42.8	
	43 1,1-Dichloropropene	75	6.044	6.043	(0.902)	362646	44.0243	44.0	
	45 Benzene	78	6.283	6.283	(0.938)	1059015	48.6887	48.7	
$	48 1,2-Dichloroethane-d4	67	6.425	6.425	(0.959)	196634	50.5166	50.5	
	49 1,2-Dichloroethane	62	6.490	6.491	(0.969)	475109	54.1290	54.1	
*	52 FLUOROBENZENE	96	6.697	6.698	(1.000)	1095401	50.0000		
	53 Methyl Cyclohexane	83	6.861	6.850	(1.024)	361953	44.0798	44.1	8628
	54 Trichloroethene	130	6.861	6.861	(1.024)	319246	45.3271	45.3	
	57 Dibromomethane	93	7.253	7.254	(1.083)	252306	50.0303	50.0	
	59 1,2-Dichloropropane +	63	7.351	7.341	(1.098)	327240	45.4742	45.5	
	60 Bromodichloromethane	83	7.406	7.407	(1.106)	425761	45.9454	45.9	
	64 1-Bromo-2-chloroethane	63	7.841	7.832	(1.171)	511418	49.7017	49.7	9234
	66 cis-1,3-Dichloropropene	75	7.972	7.974	(1.190)	504110	50.2274	50.2	
$	67 Toluene-d8	98	8.146	8.137	(0.860)	1155563	53.4055	53.4	
	69 Toluene +	91	8.190	8.181	(0.864)	1131938	48.1134	48.1	
	71 4-methyl-2-pentanone	43	8.517	8.508	(1.272)	457766	53.4869	53.5	
	72 Tetrachloroethene	164	8.527	8.519	(0.900)	229456	46.9143	46.9	
	73 trans-1,3-Dichloropropene	75	8.538	8.541	(0.901)	479354	51.0486	51.0	
M	6 1-3 Dichloropropene-Total	100				983464	100.077	100	0
	75 1,1,2-Trichloroethane	97	8.680	8.683	(0.916)	308921	49.6905	49.7	
	76 Dibromochloromethane	129	8.843	8.835	(0.933)	439441	51.3949	51.4	
	77 1,3-Dichloropropane	76	8.920	8.923	(0.941)	509037	50.4504	50.5	
	79 1,2-Dibromoethane(EDB)	107	9.050	9.043	(0.955)	412021	52.6117	52.6	
	80 2-Hexanone	43	9.203	9.206	(0.971)	883177	62.3738	62.4	
	82 1-Chlorohexane	91	9.464	9.468	(0.999)	439352	46.0979	46.1	8664
*	83 CHLOROBENZENE-d5	82	9.475	9.479	(1.000)	492430	50.0000		
	84 Chlorobenzene ++	112	9.497	9.490	(1.002)	864043	46.0959	46.1	
	85 Ethylbenzene +	106	9.519	9.511	(1.005)	428730	48.0831	48.1	
	86 1,1,1,2-Tetrachloroethane	133	9.541	9.544	(1.007)	305424	44.3380	44.3	
	87 p,m-Xylene	106	9.639	9.632	(1.017)	1097613	99.7348	99.7	
	89 o-Xylene	106	9.998	10.002	(1.055)	564488	48.7720	48.8	
	90 Styrene	104	10.042	10.046	(1.060)	953780	51.6881	51.7	

Compounds	QUANT SIG MASS	RT	EXP RT	REL RT	RESPONSE	CONCENTRATIONS ON-COLUMN (ppb)	FINAL (ug/L)	SIMILARITY
91 Bromoform ++	173	10.074	10.079	(1.063)	285729	50.0014	50.0	
93 Isopropylbenzene	105	10.270	10.264	(1.084)	1333836	48.8632	48.9	
$ 94 Bromofluorobenzene	174	10.521	10.515	(1.110)	379361	51.4159	51.4	
95 n-Propylbenzene	91	10.619	10.613	(0.923)	1416516	48.4177	48.4	
96 Bromobenzene	77	10.608	10.613	(0.922)	584558	47.2043	47.2	
97 1,1,2,2-Tetrachloroethane++	83	10.674	10.668	(0.928)	469155	54.3506	54.4	
98 2-Chlorotoluene	91	10.761	10.766	(0.936)	997877	48.3692	48.4	
99 1,3,5-Trimethylbenzene	105	10.783	10.777	(0.937)	1040183	48.9173	48.9	
100 1,2,3-Trichloropropane	75	10.805	10.799	(0.939)	514062	54.2663	54.3	
101 trans-1,4-Dichloro-2-Butene	53	10.826	10.821	(0.941)	132785	56.3305	56.3	
103 4-Chlorotoluene	91	10.903	10.908	(0.948)	946987	48.6940	48.7	
104 tert-butylbenzene	91	11.055	11.061	(0.961)	559322	49.5613	49.6	
106 1,2,4-Trimethylbenzene	105	11.121	11.116	(0.967)	1107499	50.5151	50.5	
107 sec-Butylbenzene	105	11.219	11.214	(0.975)	1302579	50.9440	50.9	
108 p-Isopropyltoluene	119	11.339	11.334	(0.986)	1032739	49.2272	49.2	
110 1,3-Dichlorobenzene	146	11.437	11.432	(0.994)	614067	49.2405	49.2	
* 111 1,4-DICHLOROBENZENE-D4	152	11.502	11.498	(1.000)	438605	50.0000		
112 1,4-Dichlorobenzene	146	11.513	11.509	(1.001)	654290	49.0232	49.0	
115 n-Butylbenzene	91	11.742	11.738	(1.021)	809215	46.4992	46.5	
M 124 TOTAL XYLENE	106				1662101	148.507	149	
116 1,2-Dichlorobenzene	146	11.938	11.934	(1.038)	607959	51.0546	51.1	
120 1,2-Dibromo-3-Chloropropane	157	12.819	12.827	(1.114)	99166	57.0950	57.1	
122 Hexachlorobutadiene	225	13.689	13.698	(1.190)	132306	49.2718	49.3	
123 1,2,4-Trichlorobenzene	180	13.754	13.752	(1.196)	311556	49.9128	49.9	
125 Naphthalene	128	14.265	14.264	(1.240)	912526	55.8038	55.8	
126 1,2,3-Trichlorobenzene	180	14.515	14.514	(1.262)	291765	54.2439	54.2	

QC Flag Legend

R - Spike/Surrogate failed recovery limits.

Data File: /var/chem/msv5.i/2100413.b/j9759msd.d
Date : 13-APR-2010 13:16
Client ID: MSD
Sample Info: 21004081903*MSD
Purge Volume: 5.0
Column phase: RTX-VMS-30M

Page 1

Instrument: msv5.i

Operator: AGC
Column diameter: 0.25

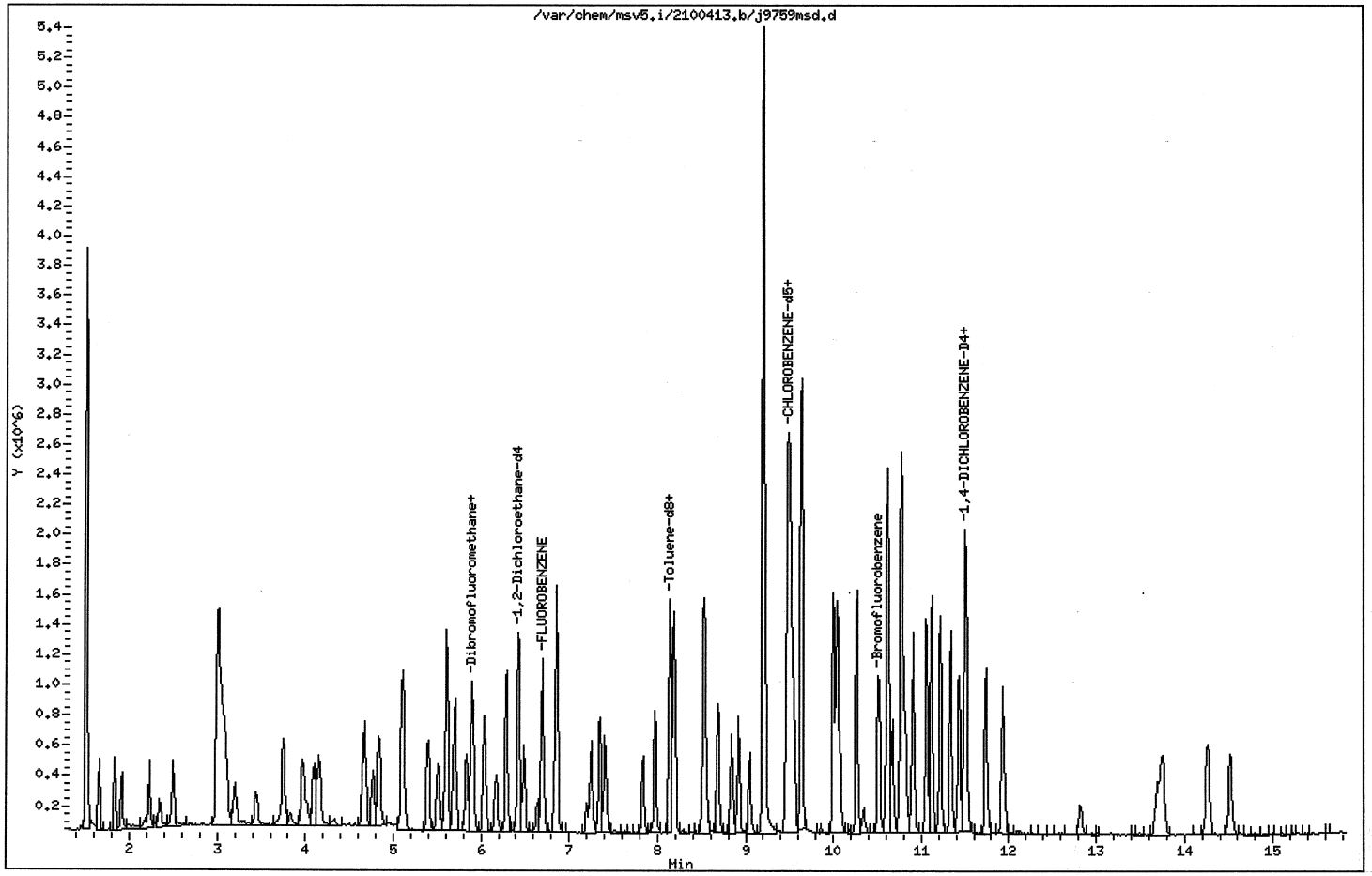

Data file : /var/chem/msv5.i/2100413.b/j9759msd.d Page: 1
Report Date: 04/13/2010 13:34

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 21004081903 SampleType : MSD
Injection Date: 04/13/2010 13:16 Instrument : msv5.i
Operator : AGC
Sample Info : 21004081903*MSD
Misc Info : MSV~18414~*1*AGC
Method : /var/chem/msv5.i/2100413.b/8260Bw5.m
Dilution : 1.00
Matrix : WATER
Integrator : HP RTE Compound Sublist: 8260b

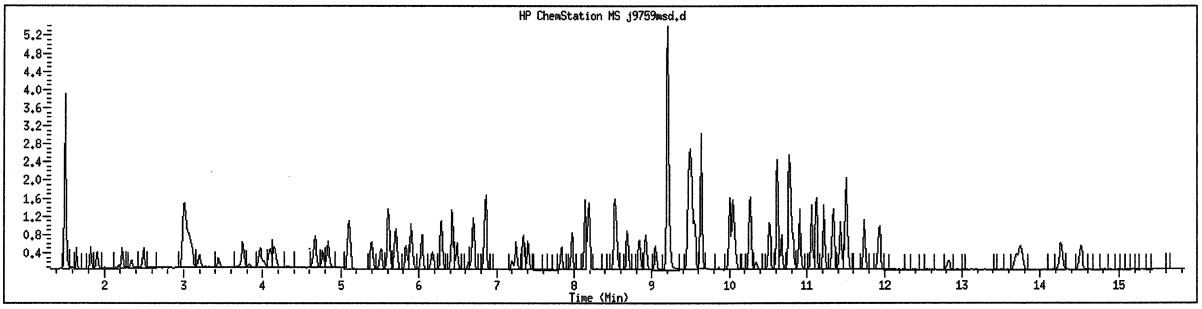

NO MANUAL INTEGRATIONS

LABORATORY CHRONICLE: MSV DEPARTMENT

Date: 13-APR-2010
Instrument: msv5.i
Analyst(s): AGC

Standard	Conc ppm	ID	EXP
8260IS/SS	50	6-78-1	09/19/10
BFB IS/SS	50	6-78-1	09/19/10
8260	50	6-78-10	04/19/10
8260 ICV	50	6-77-9	04/30/10
Ac/Ac/VA	250/50	6-78-9	09/05/10
Ac/Ac/VA	250/50	6-78-6	09/28/10
CVE	50	6-78-8	04/30/10
CVE ICV	50	6-75-12	08/10/10
OXY	50	6-77-4	09/10/10
OXY ICV	50	6-77-5	09/10/10
ETHANOL	50000	6-78-11	10/08/10
ETHANOL ICV	50000	6-73-10	07/11/10
3,3-DIMETHYL	5000	6-76-10	09/05/10
3,3-DIMETHYL ICV	5000	6-76-11	06/05/10
THF	250	6-77-11	09/19/10
APP9-1	250	6-76-2	08/17/10
APP9-2	50	6-77-10	09/19/10

Sample ID	Comments	DataFile	Wgt/Vol	Injection Time	Dil	Anal	ALS
1000		j9739.d	0.00 ml	13-APR-2010 04:22	1.000	CLH	2
1400	APP9	j9740.d	5.00 ml	13-APR-2010 05:06	1.000	CLH	1
BLANK		j9741.d	5.00 ml	13-APR-2010 05:29	1.000	AGC	2
1207	8260+OXY ICAL	j9742.d	5.00 ml	13-APR-2010 05:52	1.000	AGC	3
1203		j9742D.d	5.00 ml	13-APR-2010 05:52	1.000	AGC	3
1201		j9743.d	5.00 ml	13-APR-2010 06:15	1.000	AGC	4
1204		j9743D.d	5.00 ml	13-APR-2010 06:15	1.000	AGC	4
1206		j9744.d	5.00 ml	13-APR-2010 06:38	1.000	AGC	5
1205		j9744D.d	5.00 ml	13-APR-2010 06:38	1.000	AGC	5
1202		j9745.d	5.00 ml	13-APR-2010 07:01	1.000	AGC	6
1206		j9745D.d	5.00 ml	13-APR-2010 07:01	1.000	AGC	6
1203		j9746.d	5.00 ml	13-APR-2010 07:24	1.000	AGC	7
1207		j9746D.d	5.00 ml	13-APR-2010 07:24	1.000	AGC	7
1204		j9747.d	5.00 ml	13-APR-2010 07:47	1.000	AGC	8
1208		j9747D.d	5.00 ml	13-APR-2010 07:47	1.000	AGC	8
1205		j9748.d	5.00 ml	13-APR-2010 08:10	1.000	AGC	9
1209		j9748D.d	5.00 ml	13-APR-2010 08:10	1.000	AGC	9
BLANK		j9749.d	5.00 ml	13-APR-2010 08:37	1.000	AGC	10
1600		j9750.d	5.00 ml	13-APR-2010 09:09	1.000	AGC	11
1600		j9750D.d	5.00 ml	13-APR-2010 09:09	1.000	AGC	11
818191		j9751.d	5.00 ml	13-APR-2010 09:59	1.000	AGC	12
818192		j9752.d	5.00 ml	13-APR-2010 10:22	1.000	AGC	13
MB		j9753.d	5.00 ml	13-APR-2010 10:46	1.000	AGC	14
818190		j9754.d	5.00 ml	13-APR-2010 11:10	1.000	AGC	15
21004081901		j9755.d	5.00 ml	13-APR-2010 11:40	1.000	AGC	16
21004081905		j9756.d	5.00 ml	13-APR-2010 12:04	1.000	AGC	17
21004081906		j9757.d	5.00 ml	13-APR-2010 12:28	1.000	AGC	18
21004081902		j9758ms.d	5.00 ml	13-APR-2010 12:52	1.000	AGC	19
21004081903		j9759msd.d	5.00 ml	13-APR-2010 13:16	1.000	AGC	19
BLK		j9760.d	5.00 ml	13-APR-2010 13:41	1.000	AGC	20
21004082101		j9761.d	5.00 ml	13-APR-2010 14:06	1.000	AGC	21
21004082102		j9762.d	5.00 ml	13-APR-2010 14:31	1.000	AGC	22
21004082103		j9763.d	5.00 ml	13-APR-2010 14:55	1.000	JCK	23
21004082104		j9764.d	5.00 ml	13-APR-2010 15:19	1.000	JCK	24

2E

WATER ORGANIC SURROGATE RECOVERY

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

GC Column (1): RTX-35MS-3 ID: .25 (mm) GC Cloumn (2): ID: (mm)

Method: SW-846 8081B

EPA SAMPLE NO.	SMC1 1-(1)	Lo	Hi	F	SMC1 1-(2)	Lo	Hi	F	SMC2 2-(1)	Lo	Hi	F	SMC2 2-(2)	Lo	Hi	F	TOT OUT
1. NORTH CONTAINMENT	82	48	137						112	30	139						0
2. NORTH CONTAINMENT MS	80	48	137						123	30	139						0
3. NORTH CONTAINMENT MSD	75	48	137						113	30	139						0
4. FIELD BLANK	78	48	137						87	30	139						0
5. SOUTH CONTAINMENT	78	48	137						129	30	139						0
6. MB817110	73	48	137						79	30	139						0
7. LCS817111	101	48	137						76	30	139						0
8. LCSD817112	98	48	137						81	30	139						0

SMC 1 : Tetrachloro-m-xylene SMC 2 : Decachlorobiphenyl

Column to be used to flag recovery limits

* Value outside of contract required limits

D Surrogate diluted out

FORM II ORG-II

3E
WATER ORGANICS MS/MSD RECOVERY

Lab Name: GCAL Sample ID: NORTH CONTAINMENT

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Contract: Method: SW-846 8081B

Prep Batch: 429184 Analytical Batch: 429482

SAMPLE NO : 21004081902

COMPOUND	UNITS	SPIKE ADDED	SAMPLE CONCENTRATION	MS CONCENTRATION	MS % REC	MS % REC FLAG	QC. LIMITS
4,4'-DDD	ug/L	.51	0	.521	102		67 - 135
4,4'-DDE	ug/L	.51	0	.542	106		66 - 130
4,4'-DDT	ug/L	.51	0	.68	133	*	58 - 130
Aldrin	ug/L	.51	0	.455	89		59 - 130
Dieldrin	ug/L	.51	0	.648	127		70 - 134
Endosulfan I	ug/L	.51	0	.489	96		30 - 130
Endosulfan II	ug/L	.51	0	1.11	218	*	41 - 130
Endosulfan sulfate	ug/L	.51	0	.576	113		65 - 139
Endrin	ug/L	.51	0	.526	103		67 - 136
Endrin aldehyde	ug/L	.51	0	.638	125		61 - 130
Endrin ketone	ug/L	.51	0	.548	107		68 - 138
Heptachlor	ug/L	.51	0	.467	92		65 - 130
Heptachlor epoxide	ug/L	.51	0	.562	110		69 - 130
Methoxychlor	ug/L	.51	0	.586	115		56 - 135
alpha-BHC	ug/L	.51	0	.411	81		70 - 131
alpha-Chlordane	ug/L	.51	0	.472	93		70 - 141
beta-BHC	ug/L	.51	0	.486	95		70 - 130
delta-BHC	ug/L	.51	0	.57	112		70 - 132
gamma-BHC (Lindane)	ug/L	.51	0	.447	88		70 - 130
gamma-Chlordane	ug/L	.51	0	.532	104		63 - 130

RPD : 0 out of 20 outside limits

Spike Recovery: 3 out of 40 outside limits

FORM III ORG-1

3E
WATER ORGANICS MS/MSD RECOVERY

Lab Name: GCAL Sample ID: NORTH CONTAINMENT

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Contract: Method: SW-846 8081B

Prep Batch: 429184 Analytical Batch: 429482

SAMPLE NO : ***21004081903***

COMPOUND	UNITS	SPIKE ADDED	MSD CONC.	MSD % REC	REC FLAG	% RPD	RPD FLAG	QC. LIMITS REC	QC. LIMITS RPD
4,4'-DDD	ug/L	.515	.508	99		3		67 - 135	0 - 40
4,4'-DDE	ug/L	.515	.516	100		5		66 - 130	0 - 40
4,4'-DDT	ug/L	.515	.627	122		8		58 - 130	0 - 40
Aldrin	ug/L	.515	.442	86		3		59 - 130	0 - 40
Dieldrin	ug/L	.515	.465	90		33		70 - 134	0 - 40
Endosulfan I	ug/L	.515	.512	99		5		30 - 130	0 - 40
Endosulfan II	ug/L	.515	.964	187	*	14		41 - 130	0 - 40
Endosulfan sulfate	ug/L	.515	.555	108		4		65 - 139	0 - 40
Endrin	ug/L	.515	.511	99		3		67 - 136	0 - 40
Endrin aldehyde	ug/L	.515	.599	116		6		61 - 130	0 - 40
Endrin ketone	ug/L	.515	.673	131		20		68 - 138	0 - 40
Heptachlor	ug/L	.515	.469	91		.4		65 - 130	0 - 40
Heptachlor epoxide	ug/L	.515	.529	103		6		69 - 130	0 - 40
Methoxychlor	ug/L	.515	.541	105		8		56 - 135	0 - 40
alpha-BHC	ug/L	.515	.42	81		2		70 - 131	0 - 40
alpha-Chlordane	ug/L	.515	.421	82		11		70 - 141	0 - 40
beta-BHC	ug/L	.515	.502	97		3		70 - 130	0 - 40
delta-BHC	ug/L	.515	.541	105		5		70 - 132	0 - 40
gamma-BHC (Lindane)	ug/L	.515	.454	88		2		70 - 130	0 - 40
gamma-Chlordane	ug/L	.515	.514	100		3		63 - 130	0 - 40

RPD : 0 out of 20 outside limits

Spike Recovery: 3 out of 40 outside limits

FORM III ORG-1

3E

WATER ORGANICS LCS/LCSD RECOVERY

Lab Name: GCAL

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Contract: Method: SW-846 8081B

Prep Batch: 429184 Analytical Batch: 429482

SAMPLE NO : 817111

COMPOUND	UNITS	SPIKE ADDED	SAMPLE CONCENTRATION	LCS CONCENTRATION	LCS % REC	LCS % REC FLAG	QC. LIMITS
4,4'-DDD	ug/L	.5	0	.544	109		67 - 135
4,4'-DDE	ug/L	.5	0	.498	100		66 - 130
4,4'-DDT	ug/L	.5	0	.526	105		58 - 130
Aldrin	ug/L	.5	0	.456	91		59 - 130
Dieldrin	ug/L	.5	0	.56	112		70 - 134
Endosulfan I	ug/L	.5	0	.55	110		30 - 130
Endosulfan II	ug/L	.5	0	.525	105		41 - 130
Endosulfan sulfate	ug/L	.5	0	.586	117		65 - 139
Endrin	ug/L	.5	0	.575	115		67 - 136
Endrin aldehyde	ug/L	.5	0	.549	110		61 - 130
Endrin ketone	ug/L	.5	0	.521	104		68 - 138
Heptachlor	ug/L	.5	0	.483	97		65 - 130
Heptachlor epoxide	ug/L	.5	0	.547	109		69 - 130
Methoxychlor	ug/L	.5	0	.565	113		56 - 135
alpha-BHC	ug/L	.5	0	.552	110		70 - 131
alpha-Chlordane	ug/L	.5	0	.5	100		70 - 141
beta-BHC	ug/L	.5	0	.564	113		70 - 130
delta-BHC	ug/L	.5	0	.578	116		70 - 132
gamma-BHC (Lindane)	ug/L	.5	0	.548	110		70 - 130
gamma-Chlordane	ug/L	.5	0	.513	103		63 - 130

RPD : 0 out of 20 outside limits

Spike Recovery: 0 out of 40 outside limits

FORM III ORG-1

3E

WATER ORGANICS LCS/LCSD RECOVERY

Lab Name: GCAL

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Contract: Method: SW-846 8081B

Prep Batch: 429184 Analytical Batch: 429482

SAMPLE NO : ***817112***

COMPOUND	UNITS	SPIKE ADDED	LCSD CONC.	LCSD % REC	REC FLAG	% RPD	RPD FLAG	QC. LIMITS REC	QC. LIMITS RPD
4,4'-DDD	ug/L	.5	.585	117		7		67 - 135	0 - 40
4,4'-DDE	ug/L	.5	.526	105		5		66 - 130	0 - 40
4,4'-DDT	ug/L	.5	.561	112		6		58 - 130	0 - 40
Aldrin	ug/L	.5	.466	93		2		59 - 130	0 - 40
Dieldrin	ug/L	.5	.588	118		5		70 - 134	0 - 40
Endosulfan I	ug/L	.5	.51	102		8		30 - 130	0 - 40
Endosulfan II	ug/L	.5	.596	119		13		41 - 130	0 - 40
Endosulfan sulfate	ug/L	.5	.62	124		6		65 - 139	0 - 40
Endrin	ug/L	.5	.609	122		6		67 - 136	0 - 40
Endrin aldehyde	ug/L	.5	.573	115		4		61 - 130	0 - 40
Endrin ketone	ug/L	.5	.597	119		14		68 - 138	0 - 40
Heptachlor	ug/L	.5	.511	102		6		65 - 130	0 - 40
Heptachlor epoxide	ug/L	.5	.613	123		11		69 - 130	0 - 40
Methoxychlor	ug/L	.5	.608	122		7		56 - 135	0 - 40
alpha-BHC	ug/L	.5	.572	114		4		70 - 131	0 - 40
alpha-Chlordane	ug/L	.5	.59	118		17		70 - 141	0 - 40
beta-BHC	ug/L	.5	.602	120		7		70 - 130	0 - 40
delta-BHC	ug/L	.5	.625	125		8		70 - 132	0 - 40
gamma-BHC (Lindane)	ug/L	.5	.566	113		3		70 - 130	0 - 40
gamma-Chlordane	ug/L	.5	.525	105		2		63 - 130	0 - 40

RPD : 0 out of 20 outside limits

Spike Recovery: 0 out of 40 outside limits

FORM III ORG-1

4C

ORGANIC METHOD BLANK SUMMARY

Lab Name: GCAL

Sample ID: MB817110

Lab Code: LA024 Case No.:

Contract:

Lab Sample ID: 817110

SAS No.: SDG No.: 210040819

Matrix: Water Sulfur Cleanup: (Y/N) N

Date Extracted: 04/10/10

Date Analyzed (1): 04/13/10 Time (1): 1617

Date Analyzed (2): Time (2):

Instrument ID (1): GCS16A

Instrument ID (2):

GC Column (1): RTX-35MS-3 ID: .25 (mm)

GC Column (2): ID: (mm)

Method: SW-846 8081B

Prep Batch: 429184 Analytical Batch: 429482

Lab File ID: 2100413/sv16a0

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES

	SAMPLE NO.	LAB SAMPLE ID	DATE ANALYZED	TIME ANALYZED	DATE ANALYZED	TIME ANALYZED
1.	LCS817111	817111	04/14/10	1117		
2.	LCSD817112	817112	04/14/10	1154		
3.	NORTH CONTAINMENT	21004081901	04/14/10	1835		
4.	NORTH CONTAINMENT MS	21004081902	04/14/10	1853		
5.	NORTH CONTAINMENT MSD	21004081903	04/14/10	1911		
6.	FIELD BLANK	21004081905	04/14/10	1930		
7.	SOUTH CONTAINMENT	21004081906	04/14/10	2102		

FORM IV ORGANIC

1D
ORGANICS ANALYSIS DATA SHEET

Lab Name: GCAL
Lab Code: LA024 Case No.:
Matrix: Water
Sample wt/vol: 980 Units: mL
Level: (low/med) LOW
% Moisture: decanted: (Y/N)
GC Column: RTX-35MS-3 ID: .25 (mm)
Concentrated Extract Volume: 5000 (µL)
Soil Aliquot Volume: (µL)
Injection Volume: 1 (µL)
GPC Cleanup: (Y/N) N pH:
Prep Batch: 429184 Analytical Batch: 429482

Sample ID: NORTH CONTAINMENT
Contract:
SAS No.: SDG No.: 210040819
Lab Sample ID: 21004081901
Date Collected: 04/06/10 Time: 1650
Date Received: 04/08/10
Date Extracted: 04/10/10
Date Analyzed: 04/14/10 Time: 1835
Dilution Factor: 1 Analyst: TLS
Prep Method: 3510C
Analytical Method: SW-846 8081B
Sulfur Cleanup: (Y/N) N Instrument ID: GCS16A
Lab File ID: 2100413/sv16a031

CONCENTRATION UNITS: ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
72-54-8	4,4'-DDD	0.051	U	0.00189	0.051
72-55-9	4,4'-DDE	0.051	U	0.00209	0.051
50-29-3	4,4'-DDT	0.051	U	0.00199	0.051
309-00-2	Aldrin	0.026	U	0.00112	0.026
60-57-1	Dieldrin	0.051	U	0.00189	0.051
959-98-8	Endosulfan I	0.026	U	0.00209	0.026
33213-65-9	Endosulfan II	0.051	U	0.00117	0.051
1031-07-8	Endosulfan sulfate	0.051	U	0.00281	0.051
72-20-8	Endrin	0.051	U	0.00173	0.051
7421-93-4	Endrin aldehyde	0.051	U	0.00245	0.051
53494-70-5	Endrin ketone	0.051	U	0.00224	0.051
76-44-8	Heptachlor	0.026	U	0.00117	0.026
1024-57-3	Heptachlor epoxide	0.026	U	0.00265	0.026
72-43-5	Methoxychlor	0.255	U	0.00444	0.255
8001-35-2	Toxaphene	2.55	U	0.281	2.55
319-84-6	alpha-BHC	0.026	U	0.00128	0.026
5103-71-9	alpha-Chlordane	0.026	U	0.00286	0.026
319-85-7	beta-BHC	0.026	U	0.00332	0.026
319-86-8	delta-BHC	0.026	U	0.00194	0.026
58-89-9	gamma-BHC (Lindane)	0.026	U	0.00143	0.026
5103-74-2	gamma-Chlordane	0.026	U	0.00194	0.026

FORM I ORG-1

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a031.d
Report Date: 21-Apr-2010 15:24

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a031.d
Lab Smp Id: 21004081901
Inj Date : 14-APR-2010 18:35
Operator : tls Inst ID: gcsv16a.i
Smp Info : 21004081901*1
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Meth Date : 16-Apr-2010 08:39 tls Quant Type: ESTD
Cal Date : 07-APR-2010 02:12 Cal File: sv16a032.d
Als bottle: 31
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: pest.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	5.00000	Volume of final extract (mL)
Vo	980.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/L)	CONCENTRATIONS FINAL (UG/L)
$ 1 Tetrachloro-m-xylene	4.062	4.073	-0.011	1064219968	81.6777	0.42
$ 22 Decachlorobiphenyl	12.028	12.037	-0.009	1150970825	112.051	0.57(M2)

QC Flag Legend

M2- Compound response manually integrated because
Target system integrated incorrectly.

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a031.d
Date : 14-APR-2010 18:35
Client ID:
Sample Info: 21004081901x1
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i

Operator: tls
Column diameter: 0.32

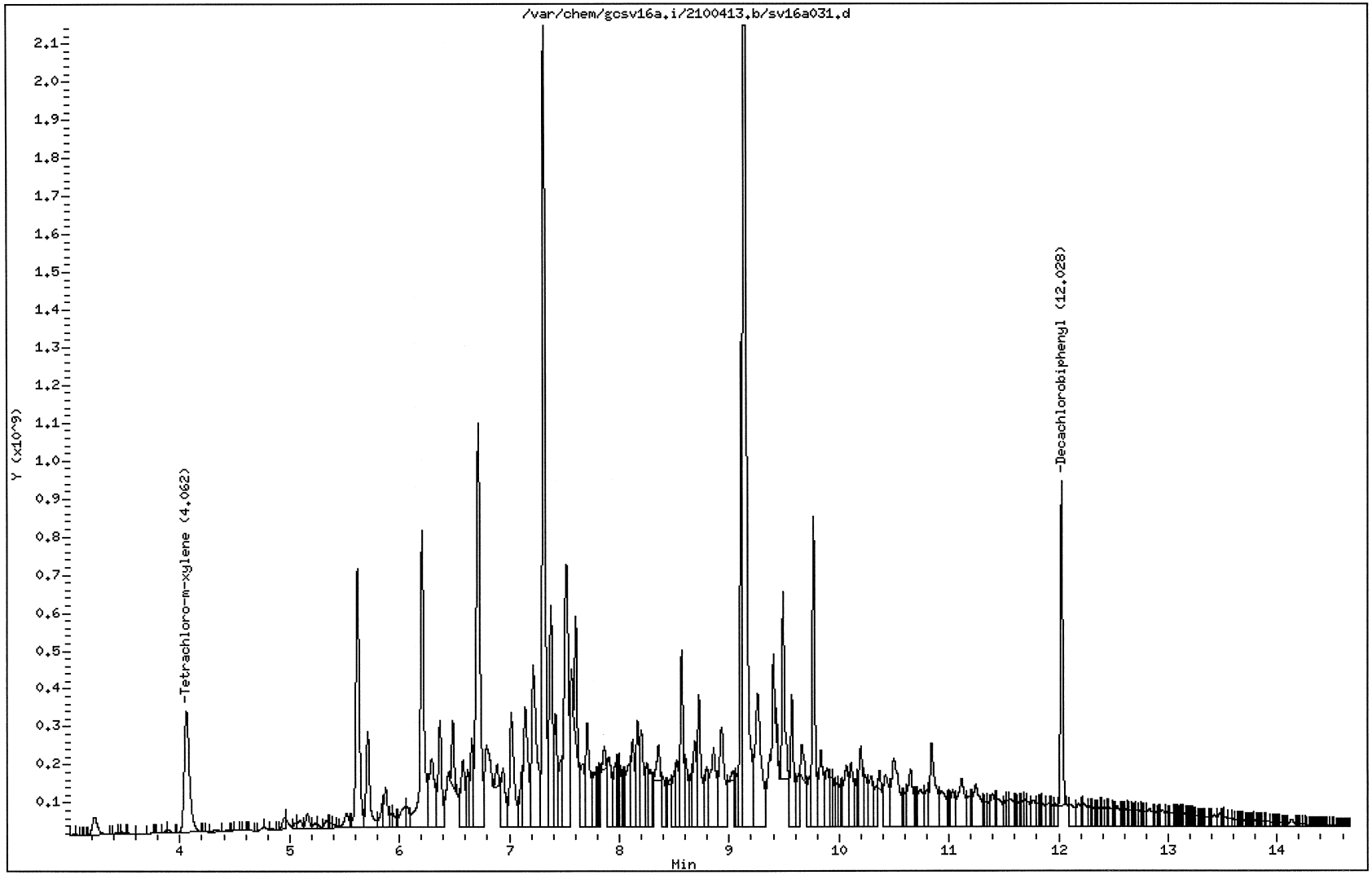

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a031.d Page: 1
Report Date: 04/15/2010 15:26

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 21004081901 SampleType : SAMPLE
Injection Date: 04/14/2010 18:35 Instrument : gcsv16a.i
Operator : tls
Sample Info : 21004081901*1
Misc Info :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Dilution : 1.0
Matrix : WATER
Integrator : Falcon Compound Sublist: pest

Original

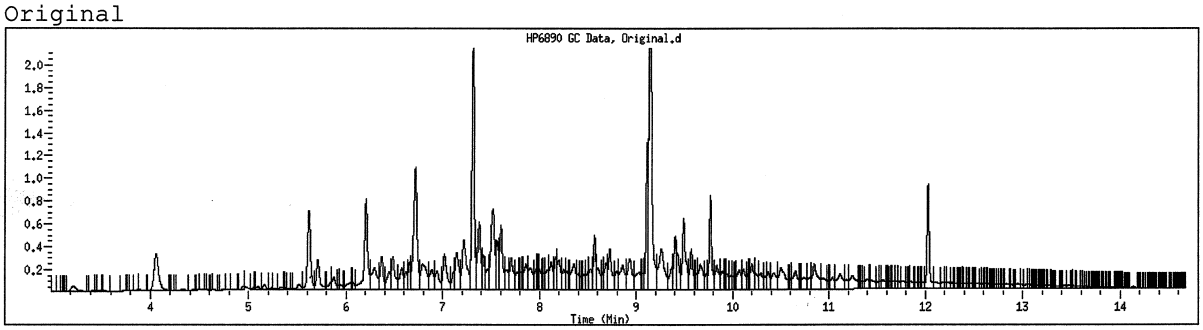

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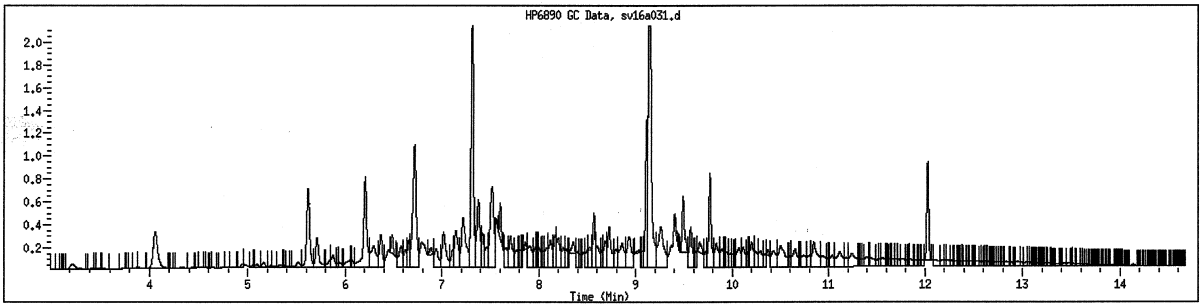

050397

1D
ORGANICS ANALYSIS DATA SHEET

Lab Name: GCAL
Lab Code: LA024 Case No.:
Matrix: Water
Sample wt/vol: 990 Units: mL
Level: (low/med) LOW
% Moisture: decanted: (Y/N)
GC Column: RTX-35MS-3 ID: .25 (mm)
Concentrated Extract Volume: 5000 (µL)
Soil Aliquot Volume: (µL)
Injection Volume: 1 (µL)
GPC Cleanup: (Y/N) N pH:
Prep Batch: 429184 Analytical Batch: 429482

Sample ID: FIELD BLANK
Contract:
SAS No.: SDG No.: 210040819
Lab Sample ID: 21004081905
Date Collected: 04/06/10 Time: 1720
Date Received: 04/08/10
Date Extracted: 04/10/10
Date Analyzed: 04/14/10 Time: 1930
Dilution Factor: 1 Analyst: TLS
Prep Method: 3510C
Analytical Method: SW-846 8081B
Sulfur Cleanup: (Y/N) N Instrument ID: GCS16A
Lab File ID: 2100413/sv16a034

CONCENTRATION UNITS: ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
72-54-8	4,4'-DDD	0.051	U	0.00187	0.051
72-55-9	4,4'-DDE	0.051	U	0.00207	0.051
50-29-3	4,4'-DDT	0.051	U	0.00197	0.051
309-00-2	Aldrin	0.025	U	0.00111	0.025
60-57-1	Dieldrin	0.051	U	0.00187	0.051
959-98-8	Endosulfan I	0.025	U	0.00207	0.025
33213-65-9	Endosulfan II	0.051	U	0.00116	0.051
1031-07-8	Endosulfan sulfate	0.051	U	0.00278	0.051
72-20-8	Endrin	0.051	U	0.00172	0.051
7421-93-4	Endrin aldehyde	0.051	U	0.00242	0.051
53494-70-5	Endrin ketone	0.051	U	0.00222	0.051
76-44-8	Heptachlor	0.025	U	0.00116	0.025
1024-57-3	Heptachlor epoxide	0.025	U	0.00263	0.025
72-43-5	Methoxychlor	0.253	U	0.00439	0.253
8001-35-2	Toxaphene	2.53	U	0.278	2.53
319-84-6	alpha-BHC	0.025	U	0.00126	0.025
5103-71-9	alpha-Chlordane	0.025	U	0.00283	0.025
319-85-7	beta-BHC	0.025	U	0.00328	0.025
319-86-8	delta-BHC	0.025	U	0.00192	0.025
58-89-9	gamma-BHC (Lindane)	0.025	U	0.00141	0.025
5103-74-2	gamma-Chlordane	0.025	U	0.00192	0.025

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a034.d
Report Date: 15-Apr-2010 15:26

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a034.d
Lab Smp Id: 21004081905
Inj Date : 14-APR-2010 19:30
Operator : tls Inst ID: gcsv16a.i
Smp Info : 21004081905*1
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Meth Date : 15-Apr-2010 15:26 tls Quant Type: ESTD
Cal Date : 07-APR-2010 02:12 Cal File: sv16a032.d
Als bottle: 34
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: pest.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	5.00000	Volume of final extract (mL)
Vo	990.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/L)	FINAL (UG/L)
$ 1 Tetrachloro-m-xylene	4.061	4.073	-0.012	1015565640	77.9436	0.39
$ 22 Decachlorobiphenyl	12.028	12.037	-0.009	889558353	86.6017	0.44

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a034.d
Date : 14-APR-2010 19:30
Client ID:
Sample Info: 21004081905*1
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i
Operator: tls
Column diameter: 0.32

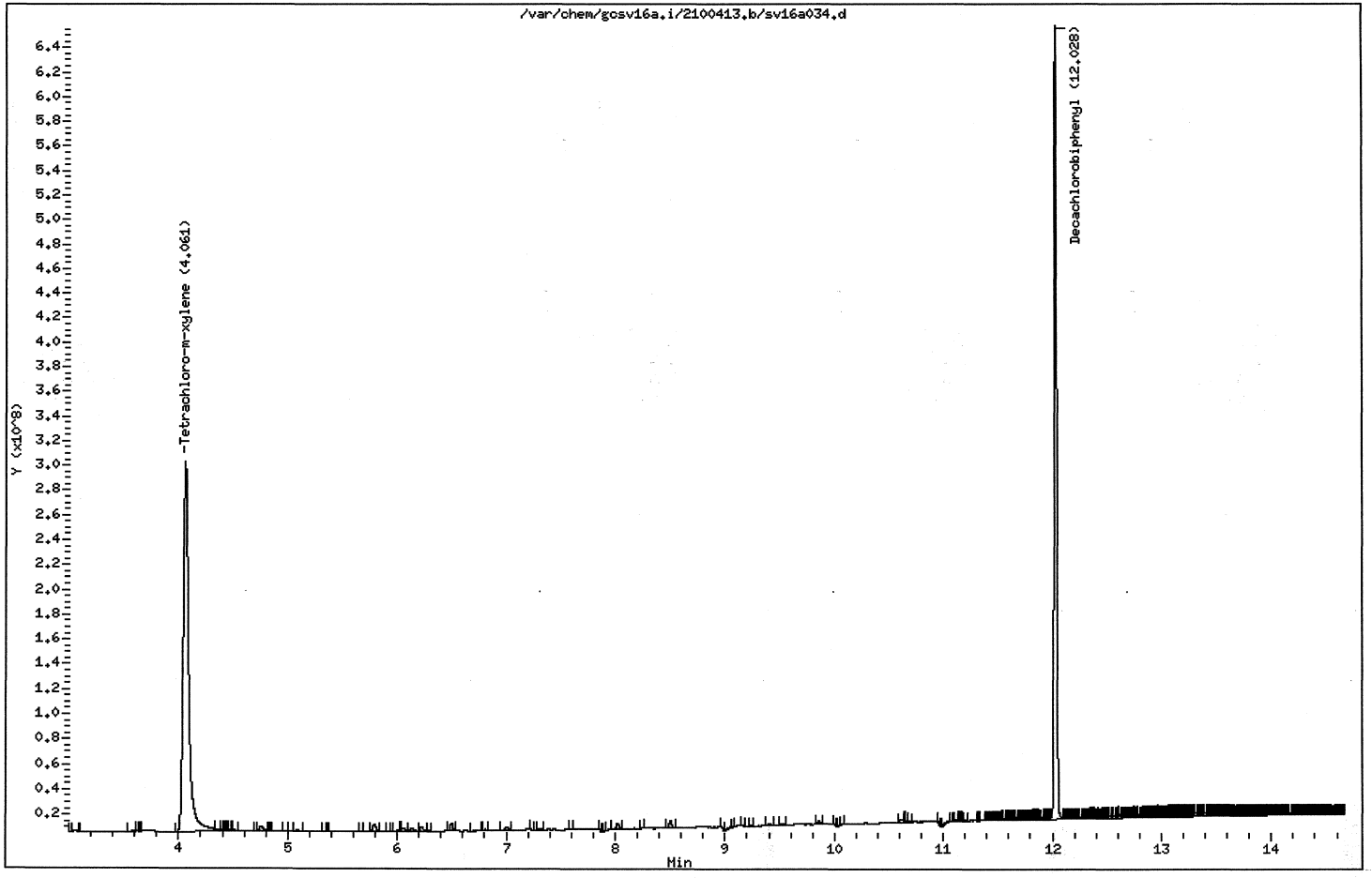

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a034.d Page: 1
Report Date: 04/15/2010 15:26

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 21004081905 SampleType : SAMPLE
Injection Date: 04/14/2010 19:30 Instrument : gcsv16a.i
Operator : tls
Sample Info : 21004081905*1
Misc Info :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Dilution : 1.0
Matrix : WATER
Integrator : Falcon Compound Sublist: pest

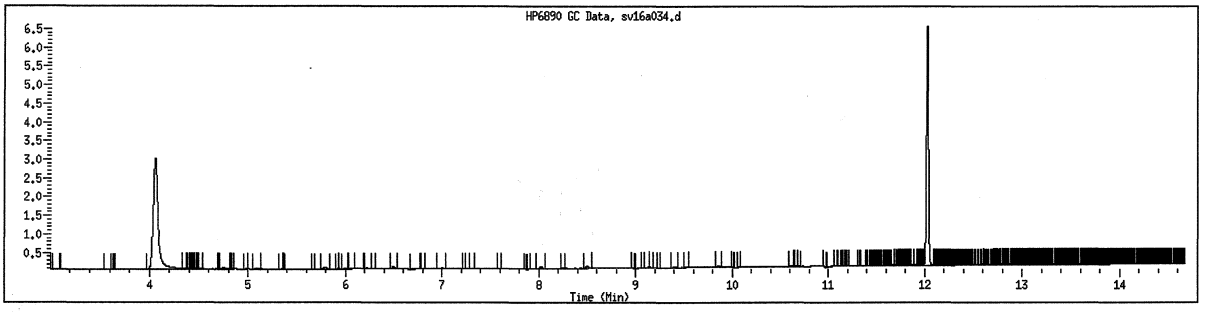

NO MANUAL INTEGRATIONS

050401

1D
ORGANICS ANALYSIS DATA SHEET

Lab Name: GCAL
Lab Code: LA024 Case No.:
Matrix: Water
Sample wt/vol: 980 Units: mL
Level: (low/med) LOW
% Moisture: decanted: (Y/N)
GC Column: RTX-35MS-3 ID: .25 (mm)
Concentrated Extract Volume: 5000 (µL)
Soil Aliquot Volume: (µL)
Injection Volume: 1 (µL)
GPC Cleanup: (Y/N) N pH:
Prep Batch: 429184 Analytical Batch: 429482

Sample ID: SOUTH CONTAINMENT
Contract:
SAS No.: SDG No.: 210040819
Lab Sample ID: 21004081906
Date Collected: 04/06/10 Time: 1740
Date Received: 04/08/10
Date Extracted: 04/10/10
Date Analyzed: 04/14/10 Time: 2102
Dilution Factor: 1 Analyst: TLS
Prep Method: 3510C
Analytical Method: SW-846 8081B
Sulfur Cleanup: (Y/N) N Instrument ID: GCS16A
Lab File ID: 2100413/sv16a039

CONCENTRATION UNITS: ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
72-54-8	4,4'-DDD	0.051	U	0.00189	0.051
72-55-9	4,4'-DDE	0.051	U	0.00209	0.051
50-29-3	4,4'-DDT	0.051	U	0.00199	0.051
309-00-2	Aldrin	0.026	U	0.00112	0.026
60-57-1	Dieldrin	0.051	U	0.00189	0.051
959-98-8	Endosulfan I	0.026	U	0.00209	0.026
33213-65-9	Endosulfan II	0.051	U	0.00117	0.051
1031-07-8	Endosulfan sulfate	0.051	U	0.00281	0.051
72-20-8	Endrin	0.051	U	0.00173	0.051
7421-93-4	Endrin aldehyde	0.051	U	0.00245	0.051
53494-70-5	Endrin ketone	0.051	U	0.00224	0.051
76-44-8	Heptachlor	0.026	U	0.00117	0.026
1024-57-3	Heptachlor epoxide	0.026	U	0.00265	0.026
72-43-5	Methoxychlor	0.255	U	0.00444	0.255
8001-35-2	Toxaphene	2.55	U	0.281	2.55
319-84-6	alpha-BHC	0.026	U	0.00128	0.026
5103-71-9	alpha-Chlordane	0.026	U	0.00286	0.026
319-85-7	beta-BHC	0.026	U	0.00332	0.026
319-86-8	delta-BHC	0.026	U	0.00194	0.026
58-89-9	gamma-BHC (Lindane)	0.026	U	0.00143	0.026
5103-74-2	gamma-Chlordane	0.026	U	0.00194	0.026

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a039.d
Report Date: 16-Apr-2010 11:07

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a039.d
Lab Smp Id: 21004081906
Inj Date : 14-APR-2010 21:02
Operator : tls Inst ID: gcsv16a.i
Smp Info : 21004081906*1
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Meth Date : 16-Apr-2010 08:39 tls Quant Type: ESTD
Cal Date : 07-APR-2010 02:12 Cal File: sv16a032.d
Als bottle: 39
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: pest.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	5.00000	Volume of final extract (mL)
Vo	980.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/L)	CONCENTRATIONS FINAL (UG/L)
$ 1 Tetrachloro-m-xylene	4.060	4.073	-0.013	1017734636	78.1100	0.40
$ 22 Decachlorobiphenyl	12.028	12.037	-0.009	1328020279	129.288	0.66

050403

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a039.d
Date : 14-APR-2010 21:02
Client ID:
Sample Info: 21004081906*1
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i
Operator: tls
Column diameter: 0.32

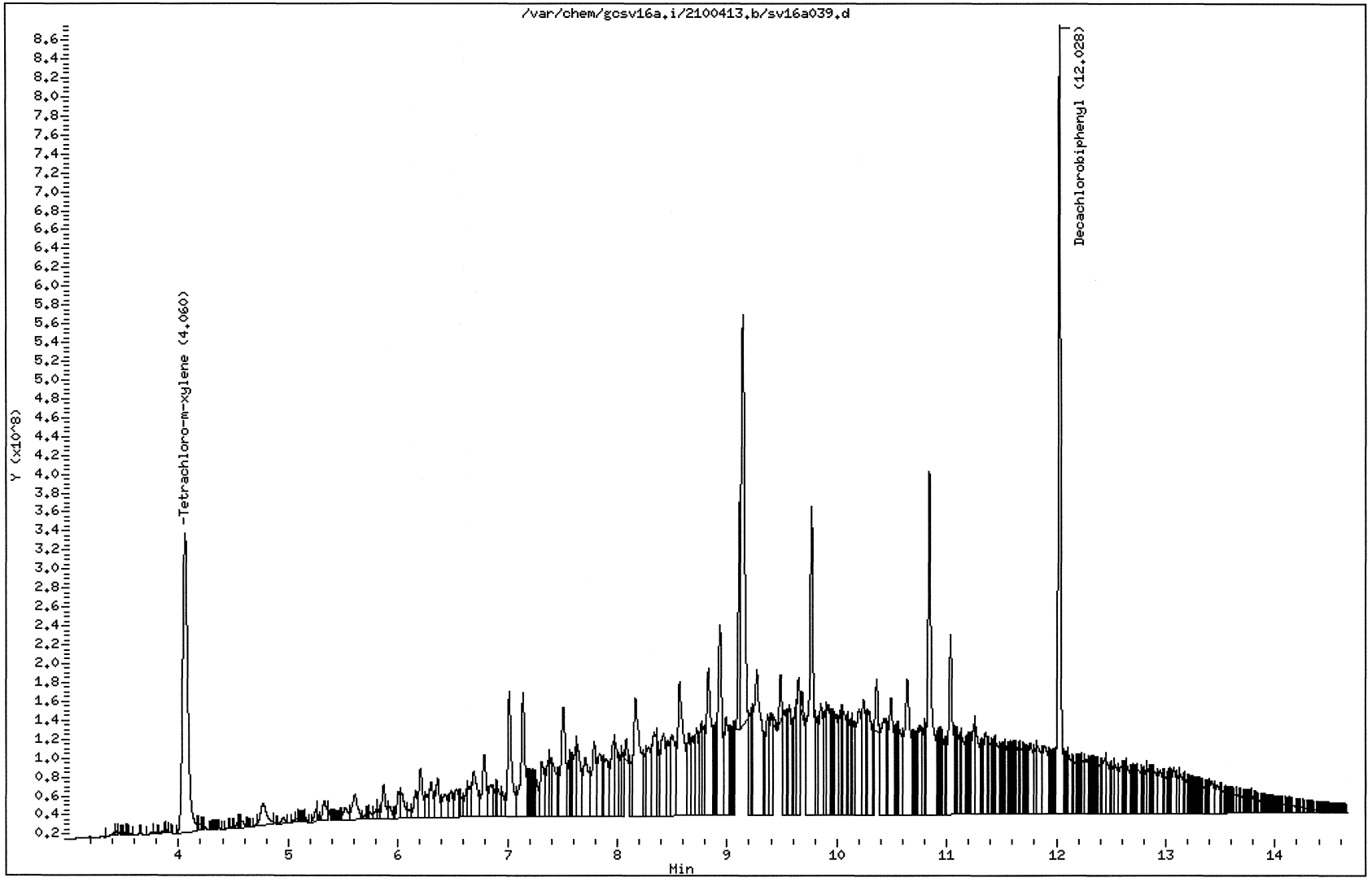

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a039.d Page: 1
Report Date: 04/15/2010 15:26

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 21004081906	SampleType	: SAMPLE
Injection Date	: 04/14/2010 21:02	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: 21004081906*1		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100413.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: pest

Original

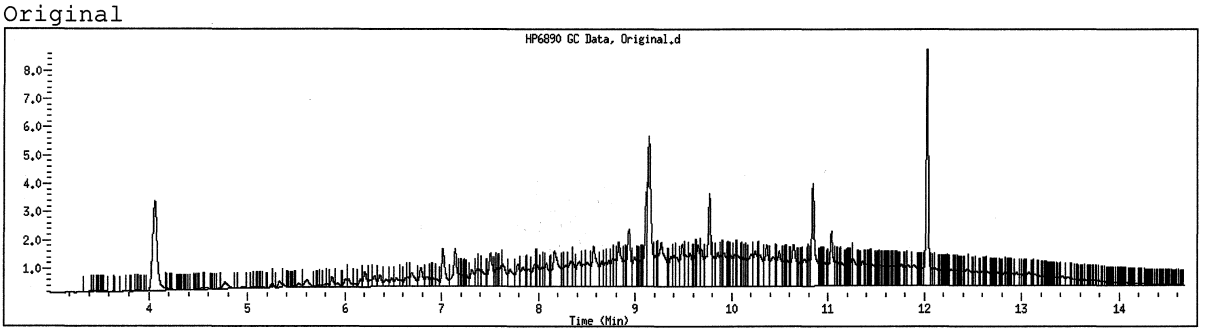

Final

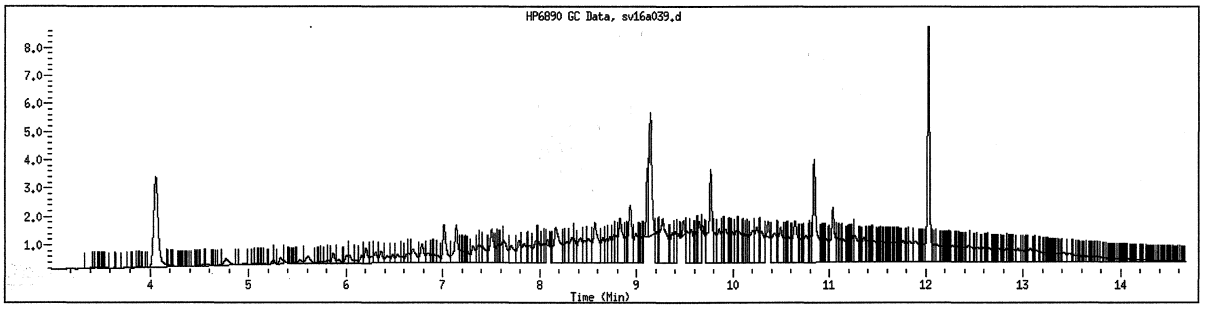

050405

Report Date : 20-Apr-2010 16:58

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 06-APR-2010 17:37
End Cal Date : 08-APR-2010 11:25
Quant Method : ESTD
Origin : Disabled
Target Version : 3.50
Integrator : Falcon
Method file : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Cal Date : 16-Apr-2010 08:39 tls
Curve Type : Average

Calibration File Names:
Level 1: /var/chem/gcsv16a.i/2100406.b/sv16a029.d
Level 2: /var/chem/gcsv16a.i/2100406.b/sv16a030.d
Level 3: /var/chem/gcsv16a.i/2100406.b/sv16a032.d
Level 4: /var/chem/gcsv16a.i/2100406.b/sv16a033.d
Level 5: /var/chem/gcsv16a.i/2100406.b/sv16a034.d
Level 6: /var/chem/gcsv16a.i/2100406.b/sv16a031.d
Level 7: /var/chem/gcsv16a.i/2100406.b/sv16a021.d

Compound	5.000 Level 1	20.000 Level 2	60.000 Level 3	80.000 Level 4	100.000 Level 5	2.500 Level 6	RRF	% RSD
	50.000 Level 7							
2 alpha-BHC	19121400	18357922	18410492	18215265	17994708	18165117		
	+++++						18377484	2.139
3 gamma-BHC (Lindane)	16237917	16007003	16292570	16041034	15826550	+++++		
	+++++						16081015	1.168
4 Heptachlor	12925967	14247568	12853687	12531826	12457227	+++++		
	+++++						13003255	5.568
5 Aldrin	13658454	12202312	14009919	13855679	13562241	+++++		
	+++++						13457721	5.372
6 beta-BHC	7218493	6216276	6907966	6875270	6733682	+++++		
	+++++						6790337	5.397
7 delta-BHC	13851336	16702918	15246421	15156108	14969242	+++++		
	+++++						15185205	6.695

050406

Report Date : 20-Apr-2010 16:58

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 06-APR-2010 17:37
End Cal Date : 08-APR-2010 11:25
Quant Method : ESTD
Origin : Disabled
Target Version : 3.50
Integrator : Falcon
Method file : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Cal Date : 16-Apr-2010 08:39 tls
Curve Type : Average

Compound	5.000 Level 1 / 50.000 Level 7	20.000 Level 2	60.000 Level 3	80.000 Level 4	100.000 Level 5	2.500 Level 6	RRF	% RSD
8 Heptachlor epoxide	13770598 +++++	12980277	13282884	13053158	12912208	+++++	13199825	2.638
9 Endosulfan I	11591846 +++++	13433576	11879901	12014250	12093684	+++++	12202651	5.852
10 gamma-Chlordane	13749916 +++++	14115619	13913754	13753456	13642818	+++++	13835112	1.332
11 alpha-Chlordane	13383503 +++++	12471264	13025476	12533057	12372870	+++++	12757234	3.381
12 4,4'-DDE	12224181 +++++	13233880	12927330	12923981	13025431	+++++	12866960	2.959
13 Dieldrin	12221835 +++++	13507118	13794766	13534911	13615861	+++++	13334898	4.741
14 Endrin	11231081 +++++	11621923	11538661	11408765	11364377	+++++	11432961	1.333
15 4,4'-DDD	10042268 +++++	10676410	11140435	11165339	11216464	+++++	10848183	4.611
16 Endosulfan II	11305933 +++++	11583398	11778324	11789662	11794017	+++++	11650267	1.818

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Report Date : 20-Apr-2010 16:58

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 06-APR-2010 17:37
End Cal Date : 08-APR-2010 11:25
Quant Method : ESTD
Origin : Disabled
Target Version : 3.50
Integrator : Falcon
Method file : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Cal Date : 16-Apr-2010 08:39 tls
Curve Type : Average

Compound	5.000 Level 1 / 50.000 Level 7	20.000 Level 2	60.000 Level 3	80.000 Level 4	100.000 Level 5	2.500 Level 6	RRF	% RSD
17 4,4'-DDT	9419072	10493477	11455830	11452370	11784588	++++++	10921067	8.869
18 Endrin aldehyde	8297000	8539963	9235772	9212032	9293209	++++++	8915595	5.191
19 Methoxychlor	5556012	5896770	5615746	4785161	4173561	++++++	5205450	13.620
20 Endosulfan sulfate	10074639	10022838	10264168	10239952	10277000	++++++	10175720	1.161
21 Endrin ketone	12640291	13014937	13155108	13234715	13539493	++++++	13116909	2.504
M 23 AR 1016-AVG	2522043	2455185	2383528	2346457	2269264	2530051	2426626	3.999
	2479855							
24 AR 1016-PEAK1	262427	264915	251459	238919	223245	255061	248514	5.852
	243574							
25 AR 1016-PEAK2	579748	551892	528259	511889	483570	597715	548960	7.824
	589651							
26 AR 1016-PEAK3	1117377	1084914	1059576	1061821	1024721	1131613	1089095	3.995
	1143641							

050408

Report Date : 20-Apr-2010 16:58

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 06-APR-2010 17:37
End Cal Date : 08-APR-2010 11:25
Quant Method : ESTD
Origin : Disabled
Target Version : 3.50
Integrator : Falcon
Method file : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Cal Date : 16-Apr-2010 08:39 tls
Curve Type : Average

Compound	5.000 Level 1	20.000 Level 2	60.000 Level 3	80.000 Level 4	100.000 Level 5	2.500 Level 6	50.000 Level 7	___ RRF	% RSD
27 AR 1016-PEAK4	242801	239927	238572	238281	232290	220824	205205	231129	5.858
28 AR 1016-PEAK5	319691	313536	305662	295548	305438	324838	297785	308928	3.537
M 29 AR 1260-AVG	3800077	3782177	3746178	3841010	3813285	3963239	4058840	3857829	2.904
30 AR 1260-PEAK1	637412	617036	599920	608137	594764	679785	714984	636005	7.118
31 AR 1260-PEAK2	766425	750005	738012	750049	736207	810976	835216	769556	5.007
32 AR 1260-PEAK3	533749	533791	527124	534355	524508	551056	567206	538827	2.802
33 AR 1260-PEAK4	589032	578657	565978	578183	570003	620156	633199	590744	4.380
34 AR 1260-PEAK5	1273459	1302689	1315144	1370286	1387802	1301266	1308236	1322697	3.095
M 35 AR 1221-AVG	?????	?????	596729	?????	?????	?????	?????	596729	0.000

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Report Date : 20-Apr-2010 16:58

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 06-APR-2010 17:37
End Cal Date : 08-APR-2010 11:25
Quant Method : ESTD
Origin : Disabled
Target Version : 3.50
Integrator : Falcon
Method file : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Cal Date : 16-Apr-2010 08:39 tls
Curve Type : Average

Compound	5.000 Level 1 / 50.000 Level 7	20.000 Level 2	60.000 Level 3	80.000 Level 4	100.000 Level 5	2.500 Level 6	___ RRF	% RSD
36 AR 1221-PEAK1	++++++	++++++	110068	++++++	++++++	++++++	110068	0.000
37 AR 1221-PEAK2	++++++	++++++	28262	++++++	++++++	++++++	28262	0.000
38 AR 1221-PEAK3	++++++	++++++	130003	++++++	++++++	++++++	130003	0.000
39 AR 1221-PEAK4	++++++	++++++	78759	++++++	++++++	++++++	78759	0.000
40 AR 1221-PEAK5	++++++	++++++	249637	++++++	++++++	++++++	249637	0.000
M 41 AR 1232-AVG	++++++	++++++	1158348	++++++	++++++	++++++	1158348	0.000
42 AR 1232-PEAK1	++++++	++++++	223317	++++++	++++++	++++++	223317	0.000
43 AR 1232-PEAK2	++++++	++++++	247062	++++++	++++++	++++++	247062	0.000
44 AR 1232-PEAK3	++++++	++++++	447294	++++++	++++++	++++++	447294	0.000

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Report Date : 20-Apr-2010 16:58

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 06-APR-2010 17:37
End Cal Date : 08-APR-2010 11:25
Quant Method : ESTD
Origin : Disabled
Target Version : 3.50
Integrator : Falcon
Method file : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Cal Date : 16-Apr-2010 08:39 tls
Curve Type : Average

Compound	5.000 Level 1 / 20.000 Level 2 / 60.000 Level 3 / 80.000 Level 4 / 100.000 Level 5 / 2.500 Level 6 / 50.000 Level 7	___ RRF	% RSD
45 AR 1232-PEAK4	++++++ / ++++++ / 120122 / ++++++ / ++++++ / ++++++ / ++++++	120122	0.000
46 AR 1232-PEAK5	++++++ / ++++++ / 120554 / ++++++ / ++++++ / ++++++ / ++++++	120554	0.000
M 47 AR 1242-AVG	++++++ / ++++++ / 1768428 / ++++++ / ++++++ / ++++++ / ++++++	1768428	0.000
48 AR 1242-PEAK1	++++++ / ++++++ / 359740 / ++++++ / ++++++ / ++++++ / ++++++	359740	0.000
49 AR 1242-PEAK2	++++++ / ++++++ / 707659 / ++++++ / ++++++ / ++++++ / ++++++	707659	0.000
50 AR 1242-PEAK3	++++++ / ++++++ / 271357 / ++++++ / ++++++ / ++++++ / ++++++	271357	0.000
51 AR 1242-PEAK4	++++++ / ++++++ / 209890 / ++++++ / ++++++ / ++++++ / ++++++	209890	0.000
52 AR 1242-PEAK5	++++++ / ++++++ / 219783 / ++++++ / ++++++ / ++++++ / ++++++	219783	0.000
M 53 AR 1248-AVG	++++++ / ++++++ / 1924045 / ++++++ / ++++++ / ++++++ / ++++++	1924045	0.000

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Report Date : 20-Apr-2010 16:58

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 06-APR-2010 17:37
End Cal Date : 08-APR-2010 11:25
Quant Method : ESTD
Origin : Disabled
Target Version : 3.50
Integrator : Falcon
Method file : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Cal Date : 16-Apr-2010 08:39 tls
Curve Type : Average

Compound	5.000 Level 1 / 50.000 Level 7	20.000 Level 2	60.000 Level 3	80.000 Level 4	100.000 Level 5	2.500 Level 6	RRF	% RSD
54 AR 1248-PEAK1	+++++ / +++++	+++++	482226	+++++	+++++	+++++	482226	0.000
55 AR 1248-PEAK2	+++++ / +++++	+++++	343578	+++++	+++++	+++++	343578	0.000
56 AR 1248-PEAK3	+++++ / +++++	+++++	346590	+++++	+++++	+++++	346590	0.000
57 AR 1248-PEAK4	+++++ / +++++	+++++	412119	+++++	+++++	+++++	412119	0.000
58 AR 1248-PEAK5	+++++ / +++++	+++++	339531	+++++	+++++	+++++	339531	0.000
M 59 AR 1254-AVG	+++++ / +++++	+++++	2219147	+++++	+++++	+++++	2219147	0.000
60 AR 1254-PEAK1	+++++ / +++++	+++++	238303	+++++	+++++	+++++	238303	0.000
61 AR 1254-PEAK2	+++++ / +++++	+++++	177960	+++++	+++++	+++++	177960	0.000
62 AR 1254-PEAK3	+++++ / +++++	+++++	343965	+++++	+++++	+++++	343965	0.000

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Report Date : 20-Apr-2010 16:58

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 06-APR-2010 17:37
End Cal Date : 08-APR-2010 11:25
Quant Method : ESTD
Origin : Disabled
Target Version : 3.50
Integrator : Falcon
Method file : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Cal Date : 16-Apr-2010 08:39 tls
Curve Type : Average

Compound	5.000 Level 1 / 50.000 Level 7	20.000 Level 2	60.000 Level 3	80.000 Level 4	100.000 Level 5	2.500 Level 6	RRF	% RSD
63 AR 1254-PEAK4	+++++ / +++++	+++++	680392	+++++	+++++	+++++	680392	0.000
64 AR 1254-PEAK5	+++++ / +++++	+++++	778527	+++++	+++++	+++++	778527	0.000
M 65 TOXAPHENE-AVG	+++++ / +++++	+++++	+++++	+++++	1221898	+++++	1221898	0.000
66 TOXAPHENE-PEAK1	+++++ / +++++	+++++	+++++	+++++	267995	+++++	267995	0.000
67 TOXAPHENE-PEAK2	+++++ / +++++	+++++	+++++	+++++	161425	+++++	161425	0.000
68 TOXAPHENE-PEAK3	+++++ / +++++	+++++	+++++	+++++	396667	+++++	396667	0.000
69 TOXAPHENE-PEAK4	+++++ / +++++	+++++	+++++	+++++	395810	+++++	395810	0.000
70 TOXAPHENE-PEAK5	+++++ / +++++	+++++	+++++	+++++	+++++	+++++	+++++	+++++
M 71 CHLORDANE-AVG	+++++ / +++++	+++++	+++++	+++++	3247423	+++++	3247423	0.000

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Report Date : 20-Apr-2010 16:58

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 06-APR-2010 17:37
End Cal Date : 08-APR-2010 11:25
Quant Method : ESTD
Origin : Disabled
Target Version : 3.50
Integrator : Falcon
Method file : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Cal Date : 16-Apr-2010 08:39 tls
Curve Type : Average

Compound	5.000 Level 1 / 50.000 Level 7	20.000 Level 2	60.000 Level 3	80.000 Level 4	100.000 Level 5	2.500 Level 6	RRF	% RSD
72 CHLORDANE-PEAK1	+++++	+++++	+++++	+++++	522683	+++++	522683	0.000
73 CHLORDANE-PEAK2	+++++	+++++	+++++	+++++	642593	+++++	642593	0.000
74 CHLORDANE-PEAK3	+++++	+++++	+++++	+++++	891526	+++++	891526	0.000
75 CHLORDANE-PEAK4	+++++	+++++	+++++	+++++	1190621	+++++	1190621	0.000
76 CHLORDANE-PEAK5	+++++	+++++	+++++	+++++	+++++	+++++	+++++	+++++
M 77 AR 1268-AVG	+++++	+++++	8616418	+++++	+++++	+++++	8616418	0.000
78 AR 1268-PEAK1	+++++	+++++	1585665	+++++	+++++	+++++	1585665	0.000
79 AR 1268-PEAK2	+++++	+++++	1447744	+++++	+++++	+++++	1447744	0.000
80 AR 1268-PEAK3	+++++	+++++	1159357	+++++	+++++	+++++	1159357	0.000

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Report Date : 20-Apr-2010 16:58

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 06-APR-2010 17:37
End Cal Date : 08-APR-2010 11:25
Quant Method : ESTD
Origin : Disabled
Target Version : 3.50
Integrator : Falcon
Method file : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Cal Date : 16-Apr-2010 08:39 tls
Curve Type : Average

Compound	5.000 Level 1 / 50.000 Level 7	20.000 Level 2	60.000 Level 3	80.000 Level 4	100.000 Level 5	2.500 Level 6	___ RRF	% RSD
81 AR 1268 PEAK4	+++++ / +++++	+++++	486460	+++++	+++++	+++++	486460	0.000
82 AR 1268-PEAK5	+++++ / +++++	+++++	3937191	+++++	+++++	+++++	3937191	0.000
M 83 AR 1262-AVG	+++++ / +++++	+++++	34295331	+++++	+++++	+++++	34295331	0.000
84 AR 1262-PEAK1	+++++ / +++++	+++++	4272474	+++++	+++++	+++++	4272474	0.000
85 AR 1262-PEAK2	+++++ / +++++	+++++	5157729	+++++	+++++	+++++	5157729	0.000
86 AR 1262-PEAK3	+++++ / +++++	+++++	7470433	+++++	+++++	+++++	7470433	0.000
87 AR 1262-PEAK4	+++++ / +++++	+++++	6628429	+++++	+++++	+++++	6628429	0.000
88 AR 1262-PEAK5	+++++ / +++++	+++++	10766265	+++++	+++++	+++++	10766265	0.000
89 Diallate	+++++ / +++++	+++++	+++++	+++++	+++++	+++++	+++++	+++++

050415

Report Date : 20-Apr-2010 16:58

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 06-APR-2010 17:37
End Cal Date : 08-APR-2010 11:25
Quant Method : ESTD
Origin : Disabled
Target Version : 3.50
Integrator : Falcon
Method file : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Cal Date : 16-Apr-2010 08:39 tls
Curve Type : Average

Compound	5.000 Level 1 / 50.000 Level 7	20.000 Level 2	60.000 Level 3	80.000 Level 4	100.000 Level 5	2.500 Level 6	___ RRF	% RSD
90 Isodrin	+++++ / +++++	+++++	+++++	+++++	+++++	+++++	+++++	+++++
91 Chlorobenzilate	+++++ / +++++	+++++	+++++	+++++	+++++	+++++	+++++	+++++
92 Kepone	+++++ / +++++	+++++	+++++	+++++	+++++	+++++	+++++	+++++
93 Mirex	+++++ / +++++	+++++	+++++	+++++	+++++	+++++	+++++	+++++
94 Alachlor	1968832 / +++++	1749977	1595321	1568710	1580885	1660198	1687321	9.096
$ 1 Tetrachloro-m-xylene	15039937 / +++++	12218287	12669352	12731756	12488154	+++++	13029497	8.760
$ 22 Decachlorobiphenyl	11550833 / +++++	10542889	9876914	9680293	9708244	+++++	10271834	7.747

050416

Report Date : 20-Apr-2010 16:58

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 06-APR-2010 17:37
End Cal Date : 08-APR-2010 11:25
Quant Method : ESTD
Origin : Disabled
Target Version : 3.50
Integrator : Falcon
Method file : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Cal Date : 16-Apr-2010 08:39 tls
Curve Type : Average

```
|Average %RSD Results.                                |
|=====================================================|
|Calculated Average %RSD =    4.80919                 |
|Maximun Average %RSD    =   20.00000                 |
|* Passed Average %RSD Test.                          |
|_____________________________________________________|
```

Gulf Coast Analytical Laboratories, Inc.

Breakdown Calculation

DDT Breakdown: Formula

$$\frac{(\text{Area DDD}) + (\text{Area DDE})}{(\text{Area DDD}) + (\text{Area DDE}) + (\text{Area DDT})} \times 100$$

DDT Breakdown: Calculation

$$\frac{4438347 + 2539455}{4438347 + 2539455 + 774229876} \times 100 = 0.9\ \%$$

DDT Breakdown: Criteria

< 15%

==========

Endrin Breakdown: Formula

$$\frac{(\text{Area Endrin ketone}) + (\text{Area Endrin aldehyde})}{(\text{Area End ket}) + (\text{Area End ald}) + (\text{Area Endrin})} \times 100$$

Endrin Breakdown: Calculation

$$\frac{26720689 + 7287497}{26720689 + 7287497 + 864724941} \times 100 = 3.8\ \%$$

Endrin Breakdown: Criteria

< 15%

Data File: /var/chem/gcsv16a.i/2100406.b/sv16a002.d
Report Date: 07-Apr-2010 15:24

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100406.b/sv16a002.d
Lab Smp Id: deg
Inj Date : 06-APR-2010 17:01
Operator : tls Inst ID: gcsv16a.i
Smp Info : deg*1 80-73-1
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100406.b/pest35ms.m
Meth Date : 07-Apr-2010 15:23 tls Quant Type: ESTD
Cal Date : 07-APR-2010 02:49 Cal File: sv16a034.d
Als bottle: 2
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: deg.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/L)	CONCENTRATIONS FINAL (UG/L)
12 4,4'-DDE	8.365	8.361	0.004	2539455	0.19689	0.0020
15 4,4'-DDD	9.050	9.043	0.007	4438347	0.41173	0.0041
17 4,4'-DDT	9.432	9.431	0.001	774229876	70.9079	0.71
18 Endrin aldehyde	9.486	9.483	0.003	7287497	0.84706	0.0085
21 Endrin ketone	10.534	10.531	0.003	26720689	2.24060	0.022
14 Endrin	8.895	8.892	0.003	864724941	75.7746	0.76

Data File: /chem/gcsv16a.i/2100406.b/sv16a002.d
Date : 06-APR-2010 17:01
Client ID:
Sample Info: deg*1 80-73-1
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i

Operator: tls
Column diameter: 0.32

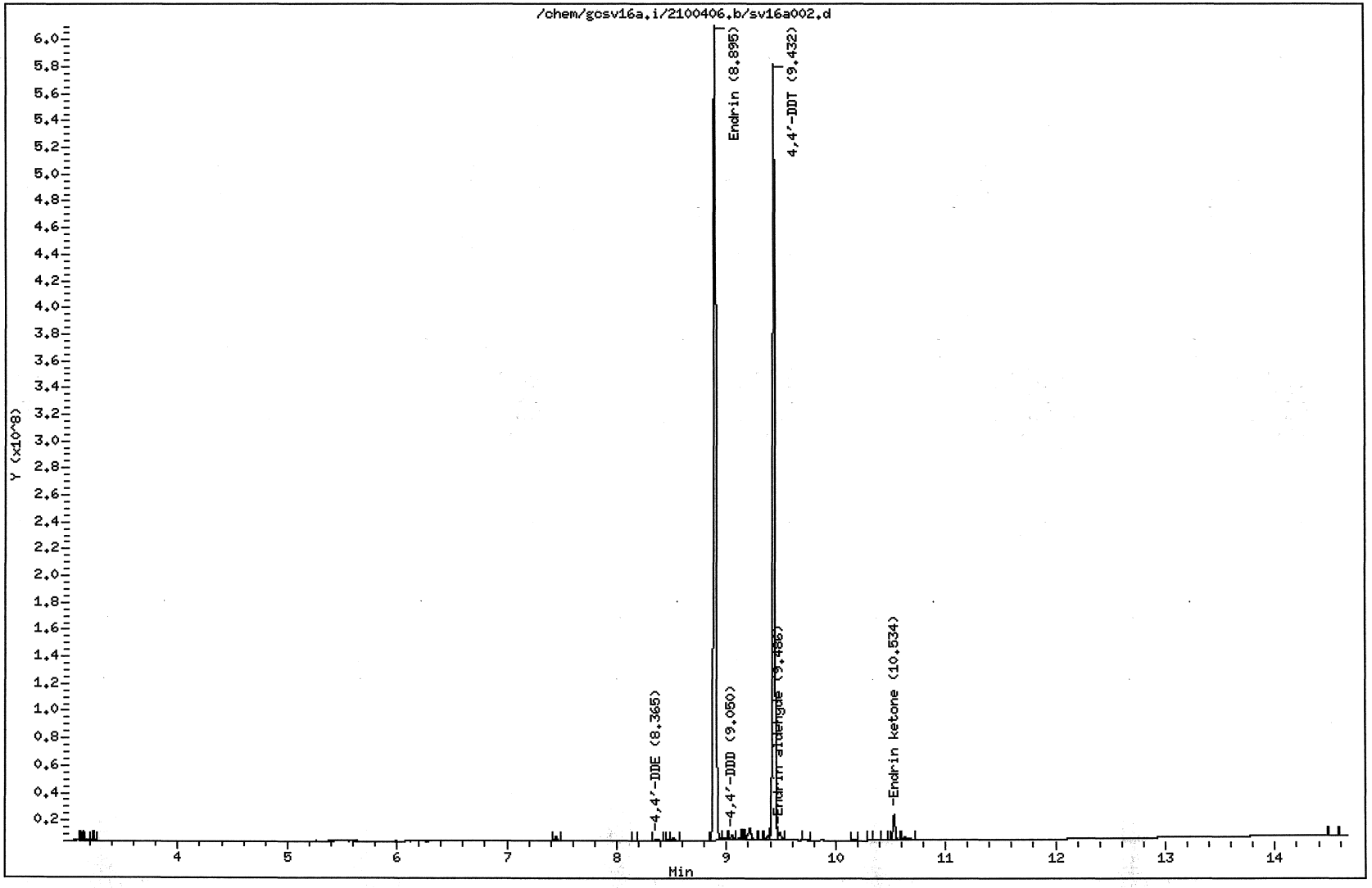

Data file : /var/chem/gcsv16a.i/2100406.b/sv16a002.d Page: 1
Report Date: 04/07/2010 15:24

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: deg	SampleType	: SAMPLE
Injection Date	: 04/06/2010 17:01	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: deg*1 80-73-1		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100406.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: deg

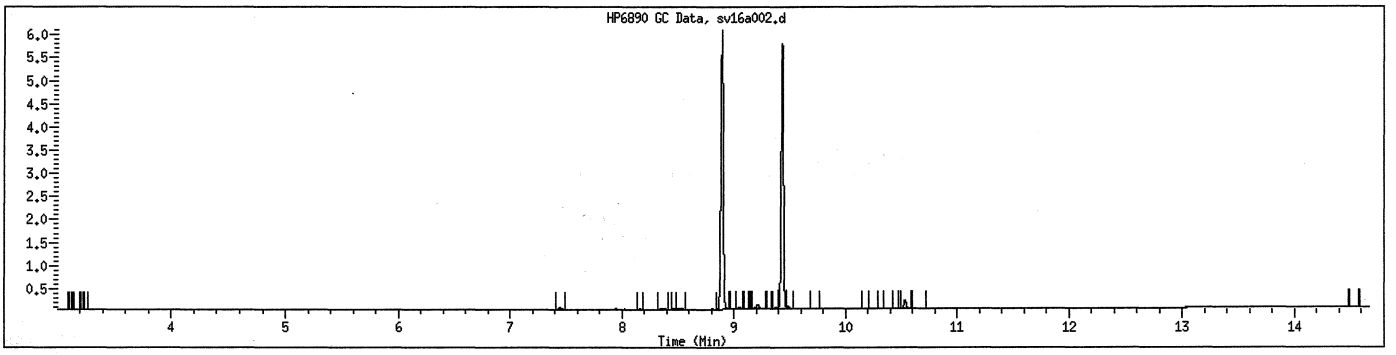

NO MANUAL INTEGRATIONS

050421

Gulf Coast Analytical Laboratories, Inc.

Breakdown Calculation

DDT Breakdown: Formula

$$\frac{(\text{Area DDD}) + (\text{Area DDE})}{(\text{Area DDD}) + (\text{Area DDE}) + (\text{Area DDT})} \times 100$$

DDT Breakdown: Calculation

$$\frac{6799677 + 2625007}{6799677 + 2625007 + 762123982} \times 100 = 1.2\ \%$$

DDT Breakdown: Criteria < 15%

==========

Endrin Breakdown: Formula

$$\frac{(\text{Area Endrin ketone}) + (\text{Area Endrin aldehyde})}{(\text{Area End ket}) + (\text{Area End ald}) + (\text{Area Endrin})} \times 100$$

Endrin Breakdown: Calculation

$$\frac{30530062 + 6956557}{30530062 + 6956557 + 832368271} \times 100 = 4.3\ \%$$

Endrin Breakdown: Criteria < 15%

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a002.d
Report Date: 08-Apr-2010 10:51

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100408.b/sv16a002.d
Lab Smp Id: deg
Inj Date : 08-APR-2010 09:16
Operator : tls Inst ID: gcsv16a.i
Smp Info : deg*1 80-73-1
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100408.b/pest35ms.m
Meth Date : 08-Apr-2010 10:51 tls Quant Type: ESTD
Cal Date : 07-APR-2010 01:54 Cal File: sv16a031.d
Als bottle: 2
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: deg.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/L)	CONCENTRATIONS FINAL (UG/L)
12 4,4'-DDE	8.365	8.360	0.005	2625007	0.20015	0.0020
15 4,4'-DDD	9.048	9.042	0.006	6799677	0.62551	0.0063
17 4,4'-DDT	9.430	9.430	0.000	762123982	69.6321	0.70
18 Endrin aldehyde	9.485	9.483	0.002	6956557	0.80523	0.0081
21 Endrin ketone	10.531	10.530	0.001	30530062	2.45016	0.025
14 Endrin	8.891	8.891	0.000	832368271	71.8701	0.72

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a002.d
Date : 08-APR-2010 09:16
Client ID:
Sample Info: deg*1 80-73-1
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i

Operator: tls
Column diameter: 0.32

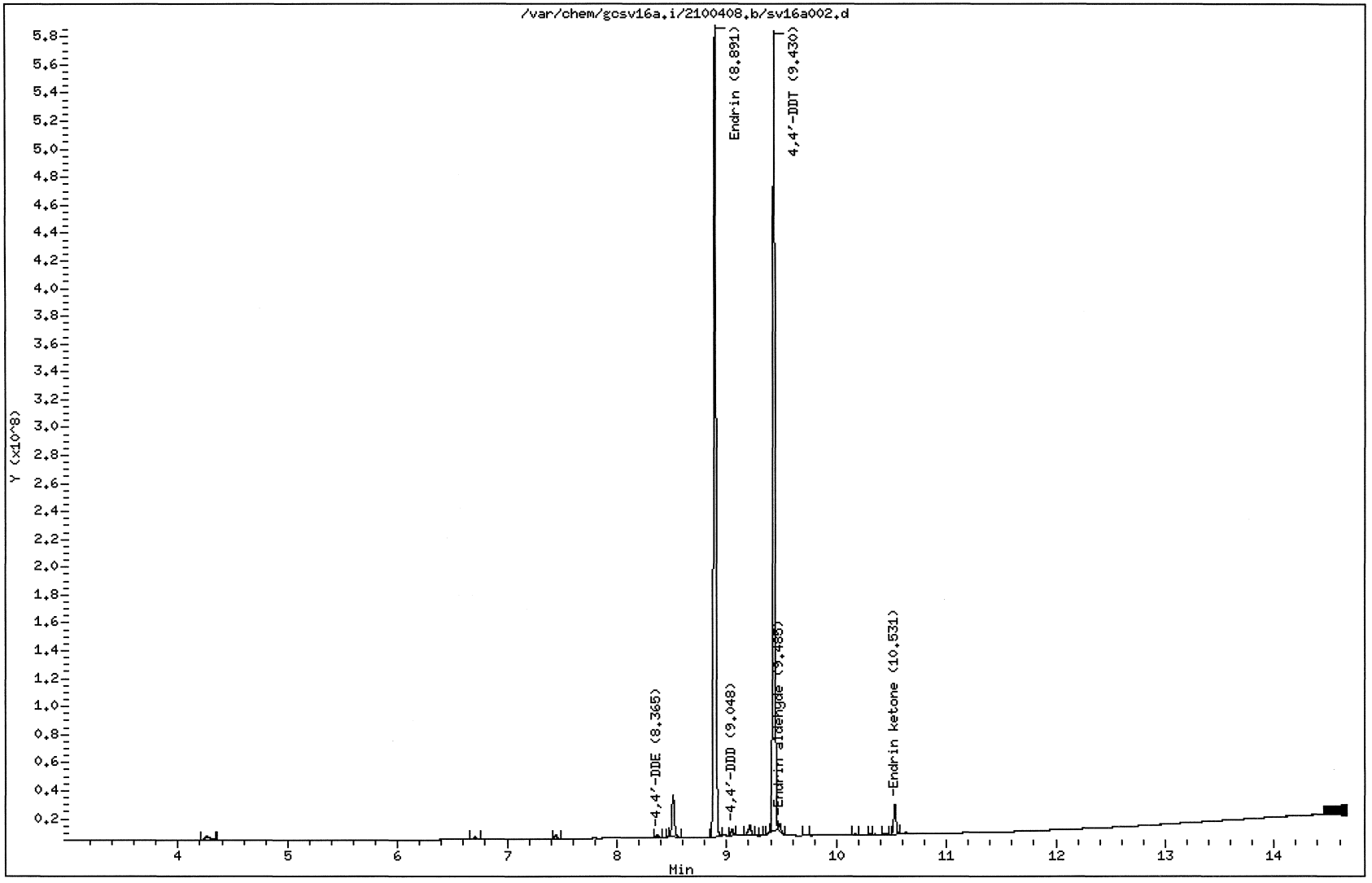

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a004.d
Report Date: 21-Apr-2010 15:30

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100408.b/sv16a004.d
Lab Smp Id: 1206
Inj Date : 08-APR-2010 09:53
Operator : tls Inst ID: gcsv16a.i
Smp Info : 1206*1 2.5
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100408.b/pest35ms.m
Meth Date : 21-Apr-2010 15:30 dlb Quant Type: ESTD
Cal Date : 07-APR-2010 01:54 Cal File: sv16a031.d
Als bottle: 4 Calibration Sample, Level: 6
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: 8081.sub
Target Version: 3.50

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
$ 1 Tetrachloro-m-xylene	4.075	4.073	0.002	20081652	2.50000	1.5
2 alpha-BHC	5.228	5.227	0.001	45412792	2.50000	2.5(M2)
3 gamma-BHC (Lindane)	5.825	5.823	0.002	40162631	2.50000	2.5
6 beta-BHC	5.959	5.955	0.004	18434172	2.50000	2.7
4 Heptachlor	6.414	6.414	0.000	30503505	2.50000	2.3
7 delta-BHC	6.470	6.467	0.003	30454792	2.50000	2.0
5 Aldrin	6.879	6.879	0.000	33734156	2.50000	2.5
8 Heptachlor epoxide	7.611	7.612	-0.001	34528801	2.50000	2.6
10 gamma-Chlordane	7.875	7.874	0.001	34124328	2.50000	2.5
9 Endosulfan I	8.085	8.078	0.007	60901756	2.50000	4.9
12 4,4'-DDE	8.361	8.359	0.002	57403794	5.00000	4.4
13 Dieldrin	8.468	8.468	0.000	62811916	5.00000	4.7
14 Endrin	8.890	8.890	0.000	53521779	5.00000	4.6
15 4,4'-DDD	9.044	9.042	0.002	46826480	5.00000	4.3

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a004.d
Report Date: 21-Apr-2010 15:30

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
16 Endosulfan II	9.119	9.119	0.000	54612513	5.00000	4.7
17 4,4'-DDT	9.430	9.429	0.001	41584639	5.00000	3.8
18 Endrin aldehyde	9.482	9.482	0.000	40002834	5.00000	4.6
20 Endosulfan sulfate	9.689	9.689	0.000	48163827	5.00000	4.8
19 Methoxychlor	10.371	10.374	-0.003	128400489	25.0000	25
21 Endrin ketone	10.529	10.529	0.000	59210770	5.00000	4.8
$ 22 Decachlorobiphenyl	12.037	12.037	0.000	29529507	2.50000	2.9

QC Flag Legend

M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a004.d
Date : 08-APR-2010 09:53
Client ID:
Sample Info: 1206*1 2.5
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i
Operator: tls
Column diameter: 0.32

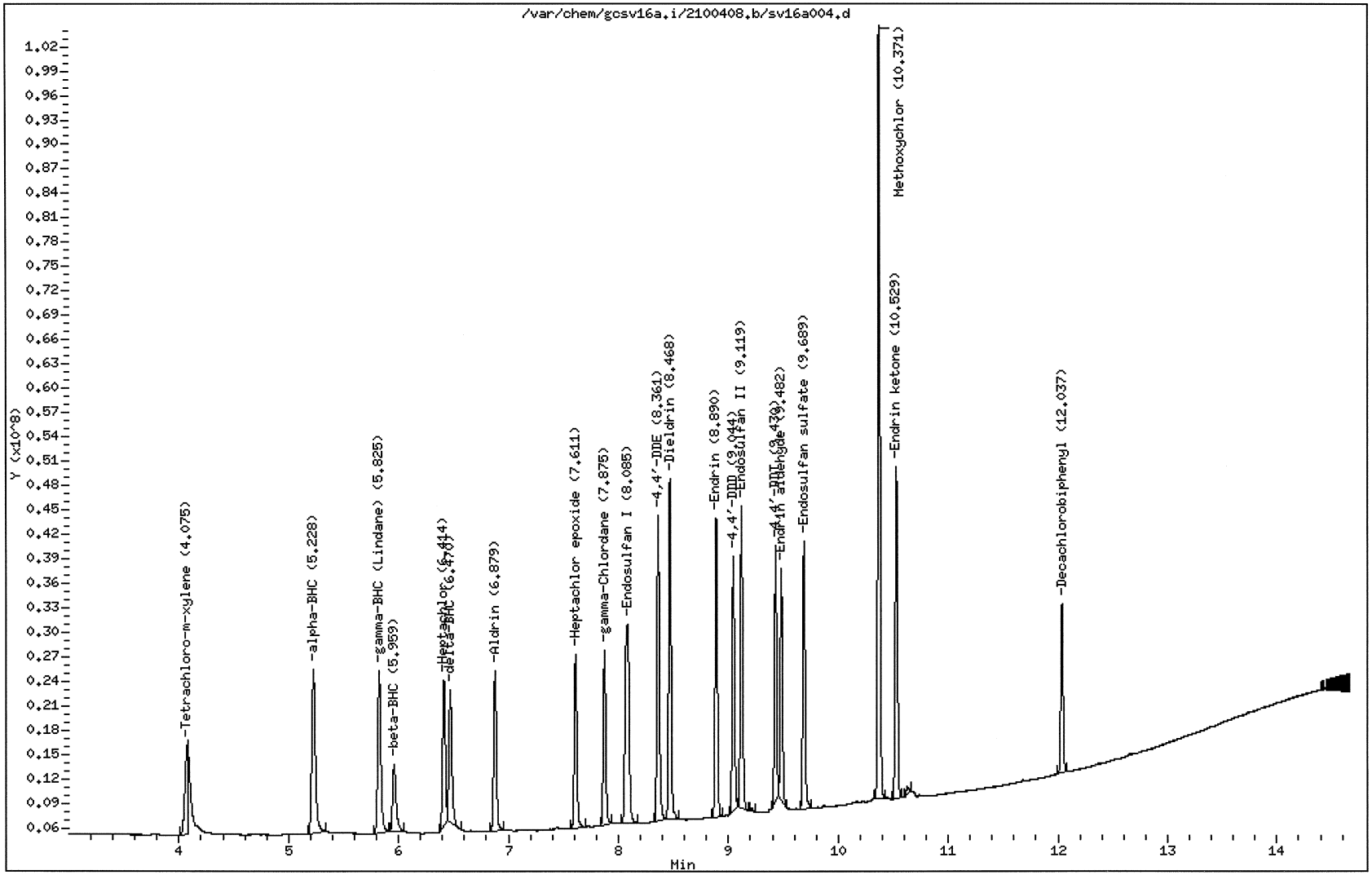

Data file : /var/chem/gcsv16a.i/2100408.b/sv16a004.d
Report Date: 04/21/2010 15:30

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1206	SampleType	: CALIB_6
Injection Date	: 04/08/2010 09:53	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: 1206*1 2.5		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100408.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: 8081

Original

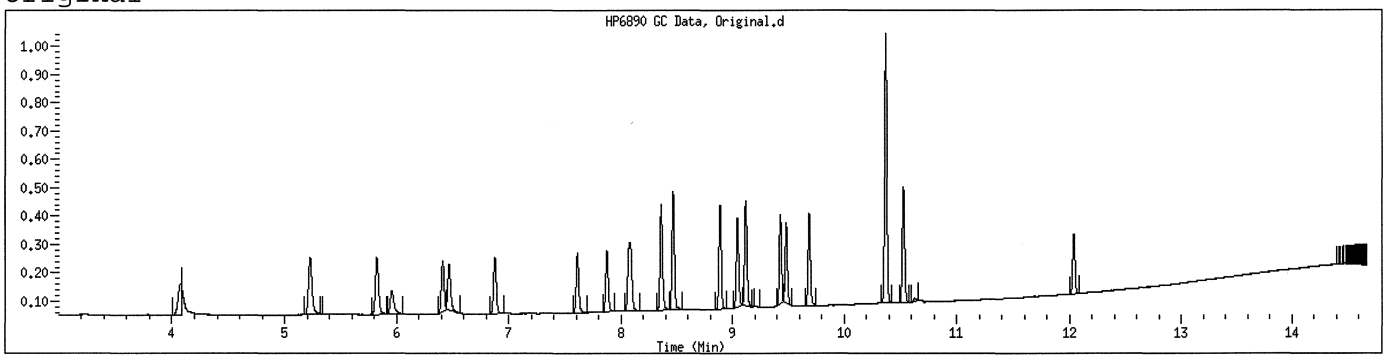

Final

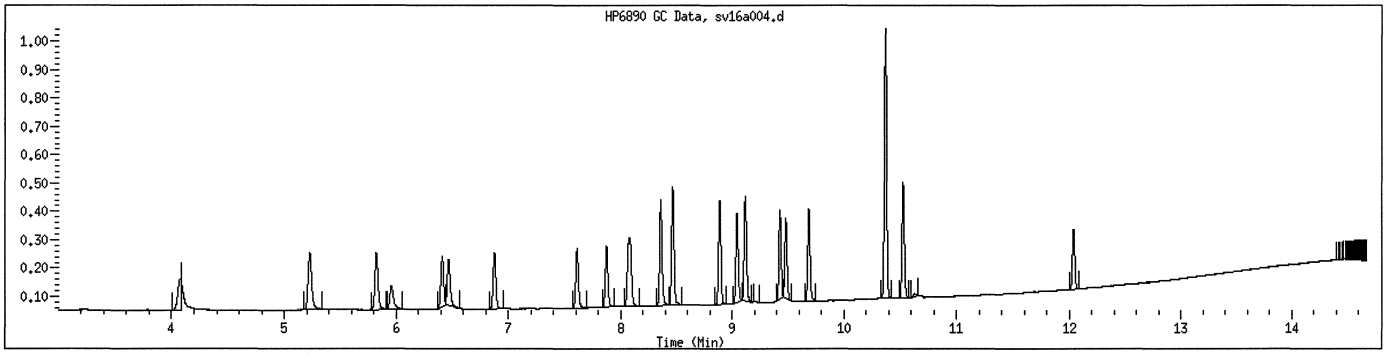

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a005.d
Report Date: 21-Apr-2010 15:30

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100408.b/sv16a005.d
Lab Smp Id: 1201
Inj Date : 08-APR-2010 10:12
Operator : tls Inst ID: gcsv16a.i
Smp Info : 1201*1 5
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100408.b/pest35ms.m
Meth Date : 21-Apr-2010 15:30 dlb Quant Type: ESTD
Cal Date : 07-APR-2010 01:17 Cal File: sv16a029.d
Als bottle: 5 Calibration Sample, Level: 1
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: 8081.sub
Target Version: 3.50

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
$ 1 Tetrachloro-m-xylene	4.076	4.073	0.003	75199687	5.00000	5.6
2 alpha-BHC	5.227	5.227	0.000	95606999	5.00000	5.2
3 gamma-BHC (Lindane)	5.825	5.823	0.002	81189584	5.00000	5.0
6 beta-BHC	5.958	5.955	0.003	36092465	5.00000	5.3
4 Heptachlor	6.414	6.414	0.000	64629836	5.00000	4.8
7 delta-BHC	6.469	6.467	0.002	69256680	5.00000	4.5
5 Aldrin	6.880	6.879	0.001	68292268	5.00000	5.0
8 Heptachlor epoxide	7.612	7.612	0.000	68852992	5.00000	5.2
10 gamma-Chlordane	7.875	7.874	0.001	68749578	5.00000	4.9
11 alpha-Chlordane	8.082	8.074	0.008	66917514	5.00000	5.3(M2)
9 Endosulfan I	8.084	8.078	0.006	57959230	5.00000	4.6(M2)
12 4,4'-DDE	8.360	8.359	0.001	122241812	10.0000	9.3
13 Dieldrin	8.468	8.468	0.000	122218351	10.0000	9.1
14 Endrin	8.890	8.890	0.000	112310814	10.0000	9.7

050429

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a005.d
Report Date: 21-Apr-2010 15:30

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
15 4,4'-DDD	9.043	9.042	0.001	100422679	10.0000	9.2
16 Endosulfan II	9.119	9.119	0.000	113059326	10.0000	9.8
17 4,4'-DDT	9.430	9.429	0.001	94190715	10.0000	8.6
18 Endrin aldehyde	9.482	9.482	0.000	82969996	10.0000	9.6
20 Endosulfan sulfate	9.689	9.689	0.000	100746390	10.0000	10
19 Methoxychlor	10.371	10.374	-0.003	277800605	50.0000	54
21 Endrin ketone	10.528	10.529	-0.001	126402913	10.0000	10
$ 22 Decachlorobiphenyl	12.036	12.037	-0.001	57754166	5.00000	5.7

QC Flag Legend

M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a005.d
Date : 08-APR-2010 10:12
Client ID:
Sample Info: 1201x1 5
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i
Operator: tls
Column diameter: 0.32

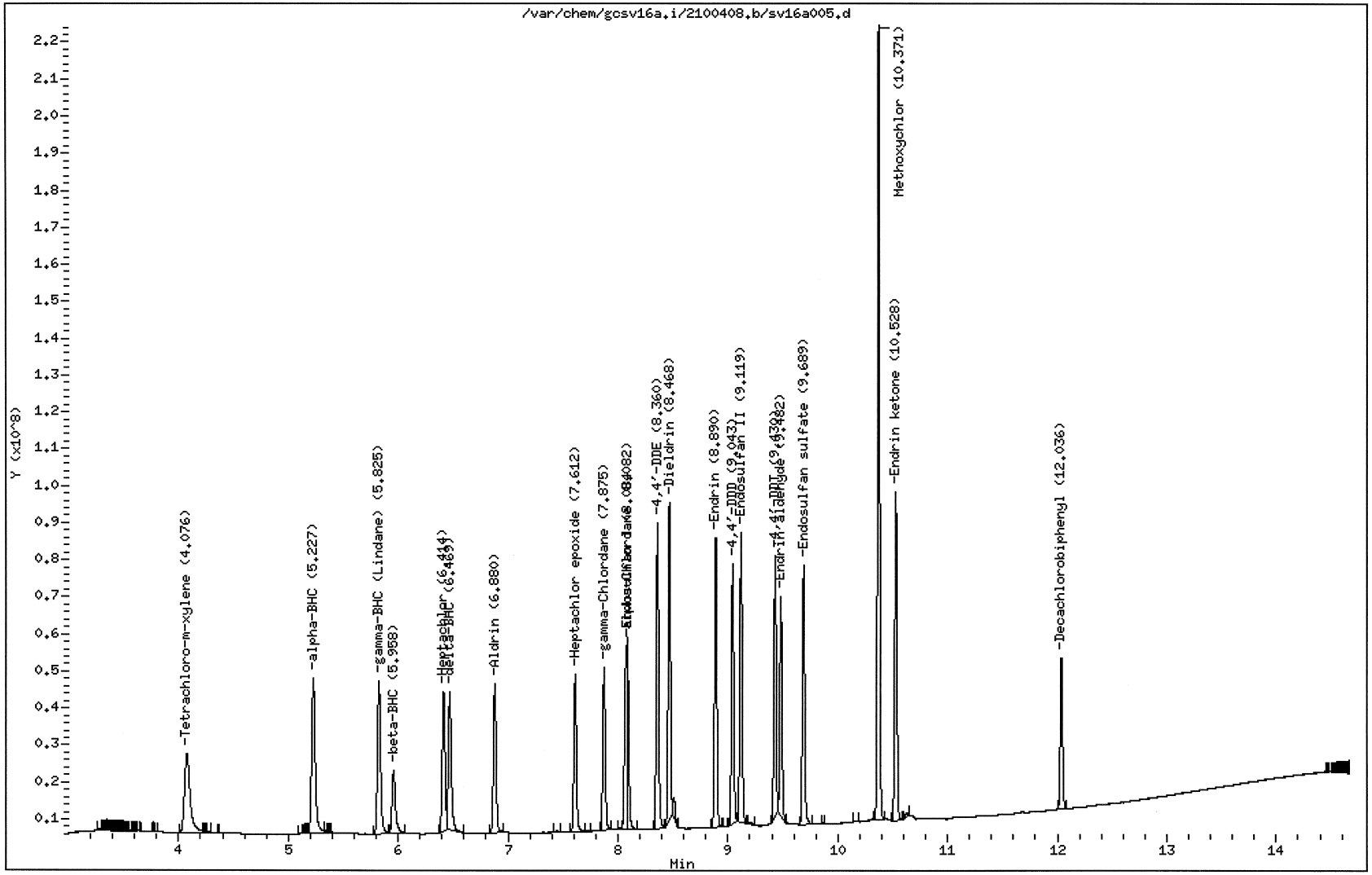

Data file : /var/chem/gcsv16a.i/2100408.b/sv16a005.d
Report Date: 04/21/2010 15:30

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1201	SampleType	: CALIB_1
Injection Date	: 04/08/2010 10:12	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: 1201*1 5		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100408.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: 8081

Original

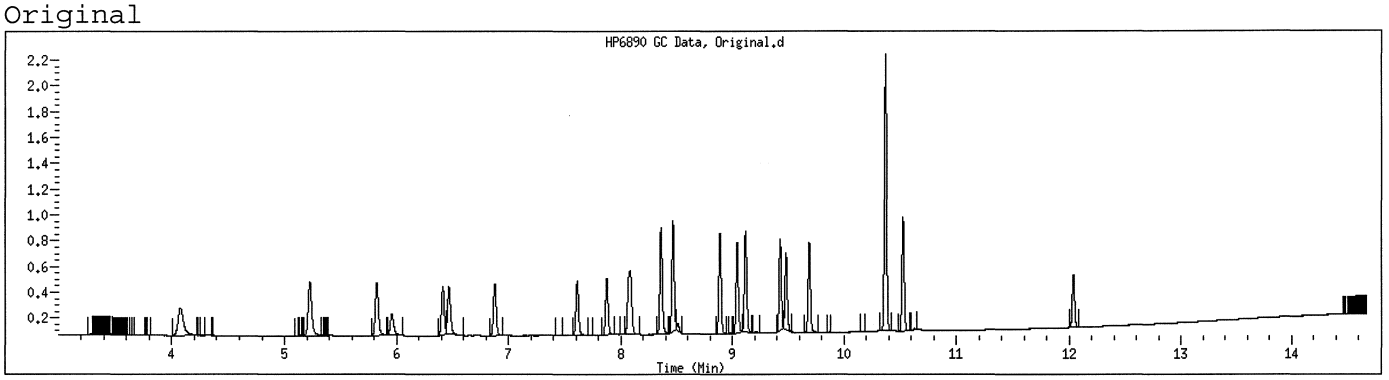

Final

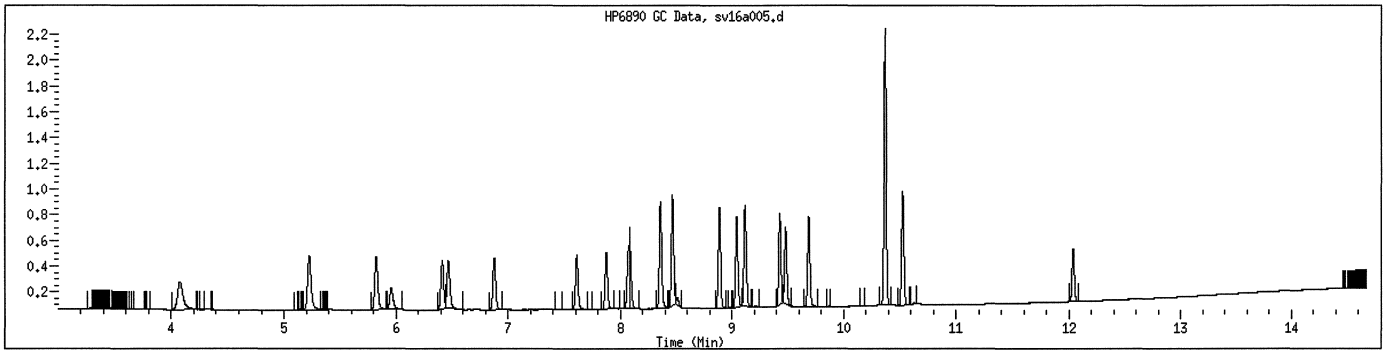

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a006.d
Report Date: 21-Apr-2010 15:30

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100408.b/sv16a006.d
Lab Smp Id: 1202
Inj Date : 08-APR-2010 10:30
Operator : tls Inst ID: gcsv16a.i
Smp Info : 1202*1 20
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100408.b/pest35ms.m
Meth Date : 21-Apr-2010 15:30 dlb Quant Type: ESTD
Cal Date : 07-APR-2010 01:35 Cal File: sv16a030.d
Als bottle: 6 Calibration Sample, Level: 2
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: 8081.sub
Target Version: 3.50

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
$ 1 Tetrachloro-m-xylene	4.073	4.073	0.000	244365732	20.0000	18
2 alpha-BHC	5.227	5.227	0.000	367158449	20.0000	20
3 gamma-BHC (Lindane)	5.824	5.823	0.001	320140063	20.0000	20(M2)
6 beta-BHC	5.955	5.955	0.000	124325513	20.0000	18(M2)
4 Heptachlor	6.414	6.414	0.000	284951363	20.0000	21
7 delta-BHC	6.467	6.467	0.000	334058370	20.0000	22
5 Aldrin	6.879	6.879	0.000	244046244	20.0000	18(M2)
8 Heptachlor epoxide	7.612	7.612	0.000	259605548	20.0000	19(M2)
10 gamma-Chlordane	7.875	7.874	0.001	282312386	20.0000	20(M2)
11 alpha-Chlordane	8.080	8.074	0.006	249425280	20.0000	17(M2)
9 Endosulfan I	8.083	8.078	0.005	268671522	20.0000	21(M2)
12 4,4'-DDE	8.358	8.359	-0.001	529355190	40.0000	40(M2)
13 Dieldrin	8.467	8.468	-0.001	540284723	40.0000	40(M2)
14 Endrin	8.890	8.890	0.000	464876902	40.0000	40

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a006.d
Report Date: 21-Apr-2010 15:30

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
15 4,4'-DDD	9.042	9.042	0.000	427056416	40.0000	39
16 Endosulfan II	9.117	9.119	-0.002	463335926	40.0000	40
17 4,4'-DDT	9.428	9.429	-0.001	419739072	40.0000	38
18 Endrin aldehyde	9.482	9.482	0.000	341598535	40.0000	40
20 Endosulfan sulfate	9.688	9.689	-0.001	400913522	40.0000	40
19 Methoxychlor	10.372	10.374	-0.002	1179353988	200.000	230
21 Endrin ketone	10.529	10.529	0.000	520597475	40.0000	42(M2)
$ 22 Decachlorobiphenyl	12.037	12.037	0.000	210857775	20.0000	21

QC Flag Legend

M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a006.d
Date : 08-APR-2010 10:30
Client ID:
Sample Info: 1202*1 20
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i
Operator: tls
Column diameter: 0.32

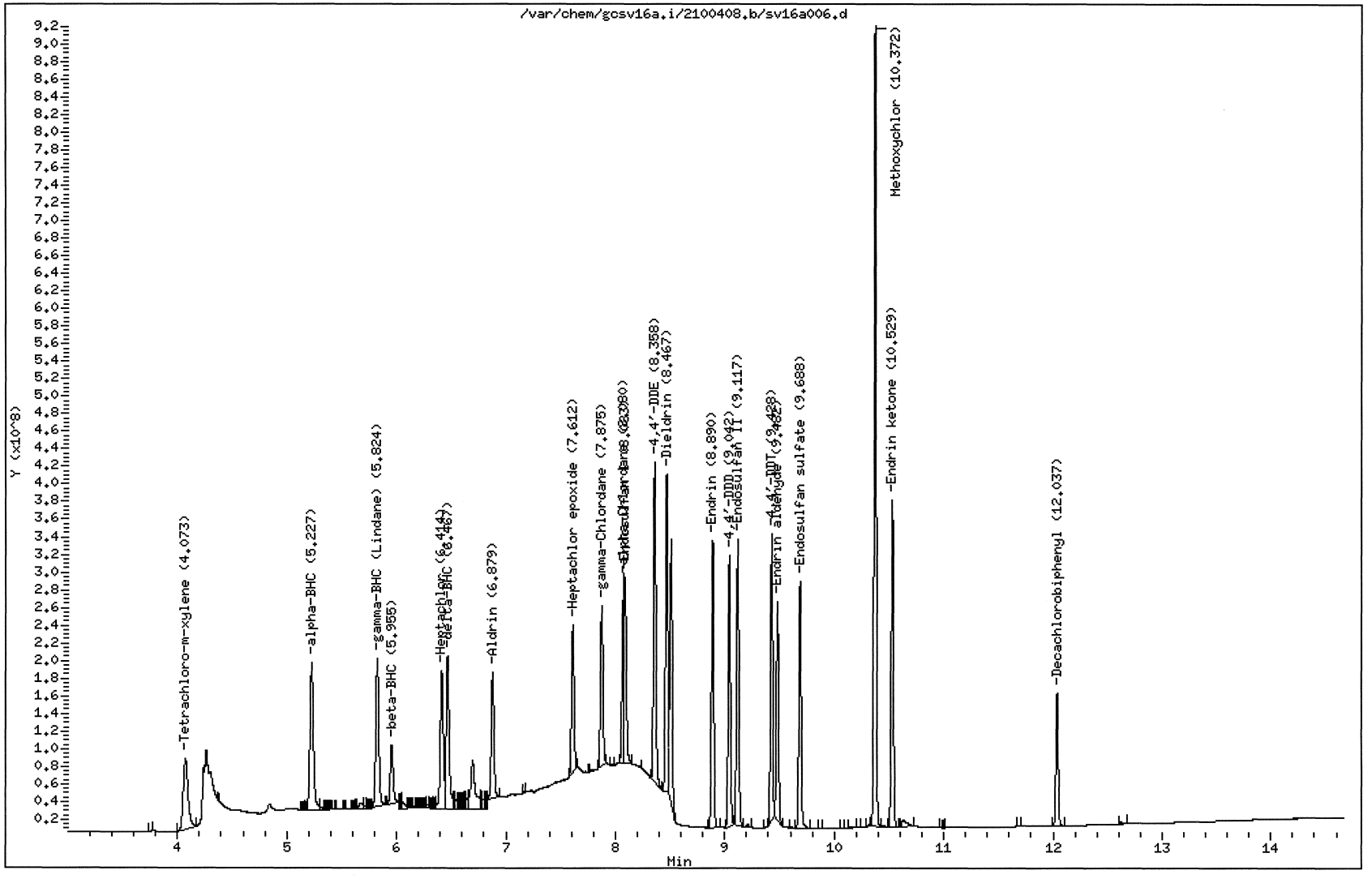

Data file : /var/chem/gcsv16a.i/2100408.b/sv16a006.d
Report Date: 04/21/2010 15:30

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1202	SampleType	: CALIB_2
Injection Date	: 04/08/2010 10:30	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: 1202*1 20		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100408.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: 8081

Original

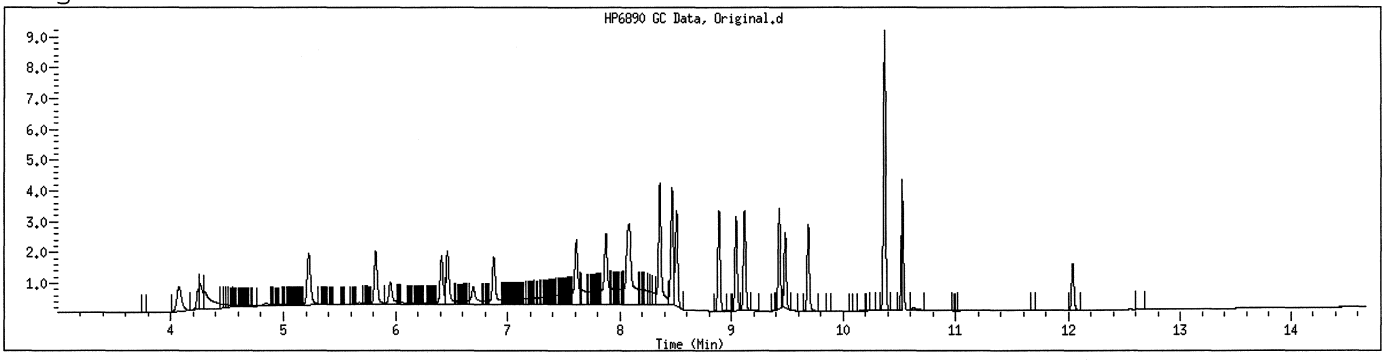

Final

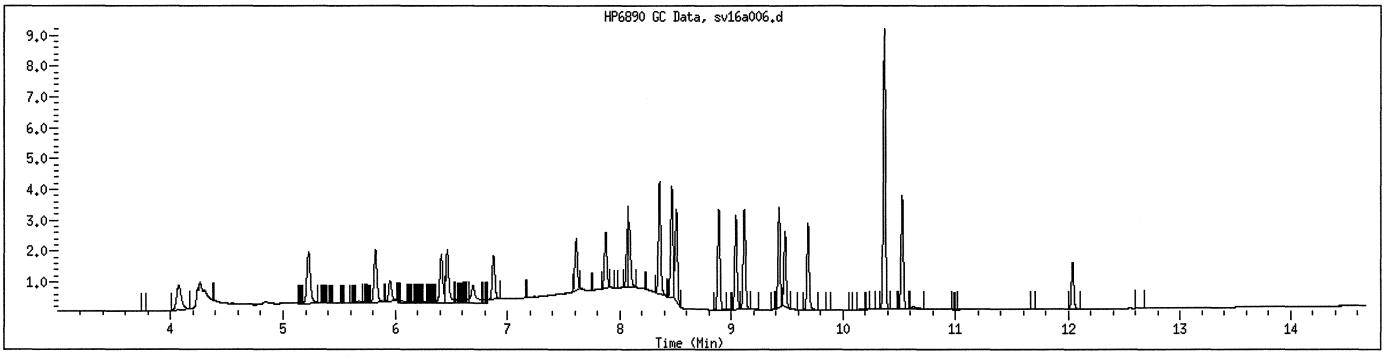

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a007.d
Report Date: 21-Apr-2010 15:30

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100408.b/sv16a007.d
Lab Smp Id: 1203
Inj Date : 08-APR-2010 10:49
Operator : tls Inst ID: gcsv16a.i
Smp Info : 1203*1 60
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100408.b/pest35ms.m
Meth Date : 21-Apr-2010 15:30 dlb Quant Type: ESTD
Cal Date : 07-APR-2010 02:12 Cal File: sv16a032.d
Als bottle: 7 Calibration Sample, Level: 3
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: 8081.sub
Target Version: 3.50

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
$ 1 Tetrachloro-m-xylene	4.072	4.073	-0.001	760161114	60.0000	58
2 alpha-BHC	5.226	5.227	-0.001	1104629518	60.0000	60
3 gamma-BHC (Lindane)	5.824	5.823	0.001	977554216	60.0000	61
6 beta-BHC	5.954	5.955	-0.001	414477975	60.0000	61
4 Heptachlor	6.414	6.414	0.000	771221223	60.0000	59
7 delta-BHC	6.465	6.467	-0.002	914785273	60.0000	60
5 Aldrin	6.879	6.879	0.000	840595135	60.0000	62
8 Heptachlor epoxide	7.612	7.612	0.000	796973047	60.0000	60
10 gamma-Chlordane	7.874	7.874	0.000	834825239	60.0000	60
11 alpha-Chlordane	8.081	8.074	0.007	781528586	60.0000	61(M2)
9 Endosulfan I	8.082	8.078	0.004	712794069	60.0000	58(M2)
12 4,4'-DDE	8.359	8.359	0.000	1551279568	120.000	120
13 Dieldrin	8.468	8.468	0.000	1655371952	120.000	120
14 Endrin	8.890	8.890	0.000	1384639291	120.000	120

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a007.d
Report Date: 21-Apr-2010 15:30

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
15 4,4'-DDD	9.041	9.042	-0.001	1336852178	120.000	120
16 Endosulfan II	9.119	9.119	0.000	1413398874	120.000	120
17 4,4'-DDT	9.429	9.429	0.000	1374699596	120.000	130
18 Endrin aldehyde	9.482	9.482	0.000	1108292677	120.000	120
20 Endosulfan sulfate	9.689	9.689	0.000	1231700196	120.000	120
19 Methoxychlor	10.365	10.374	-0.009	3369447598	600.000	650(M2)
21 Endrin ketone	10.529	10.529	0.000	1578612967	120.000	120
$ 22 Decachlorobiphenyl	12.037	12.037	0.000	592614838	60.0000	58

QC Flag Legend

M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a007.d
Date : 08-APR-2010 10:49
Client ID:
Sample Info: 1203*1 60
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i
Operator: tls
Column diameter: 0.32

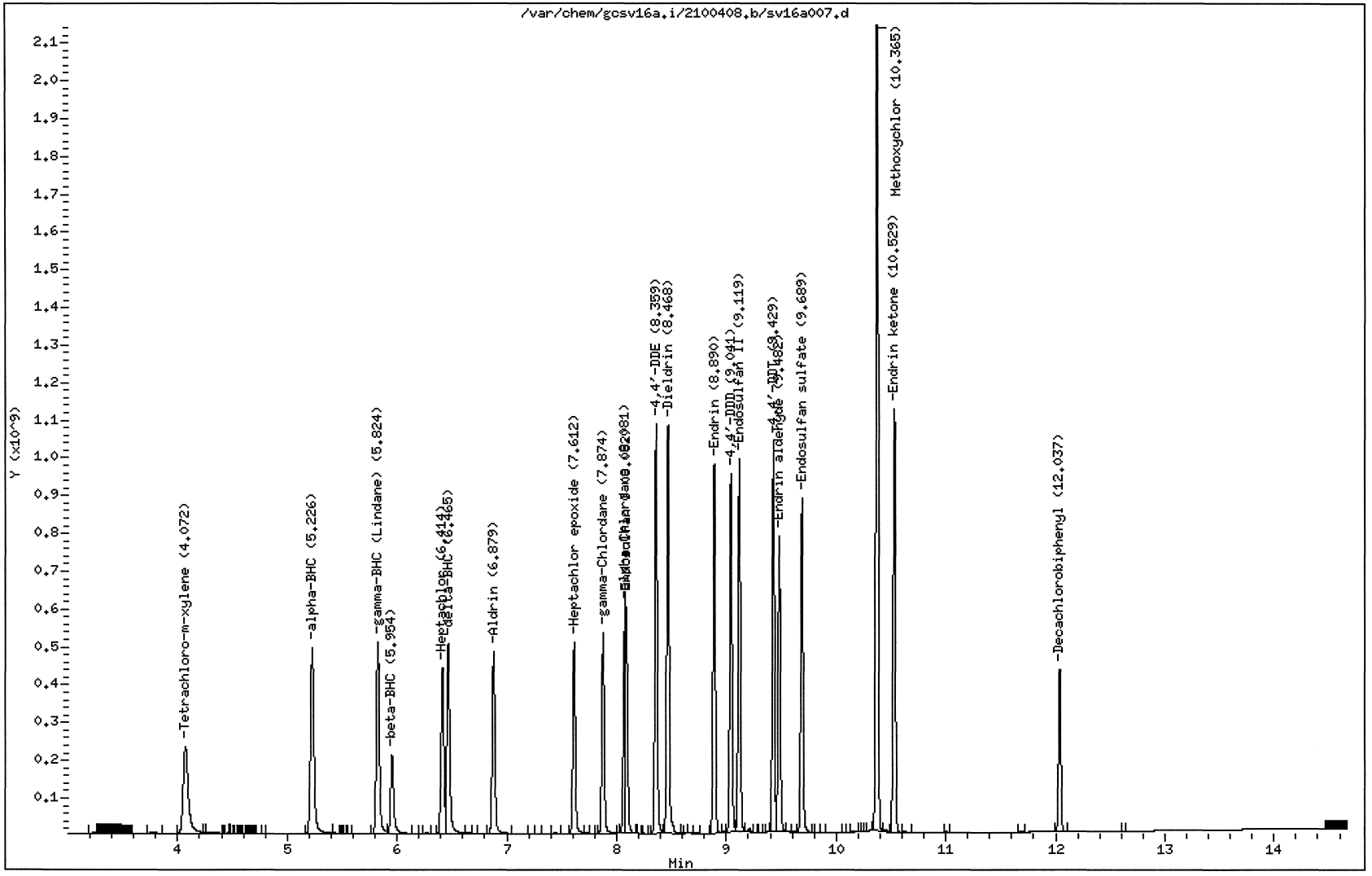

Data file : /var/chem/gcsv16a.i/2100408.b/sv16a007.d Page: 1
Report Date: 04/21/2010 15:30

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1203	SampleType	: CALIB_3
Injection Date	: 04/08/2010 10:49	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: 1203*1 60		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100408.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: 8081

Original

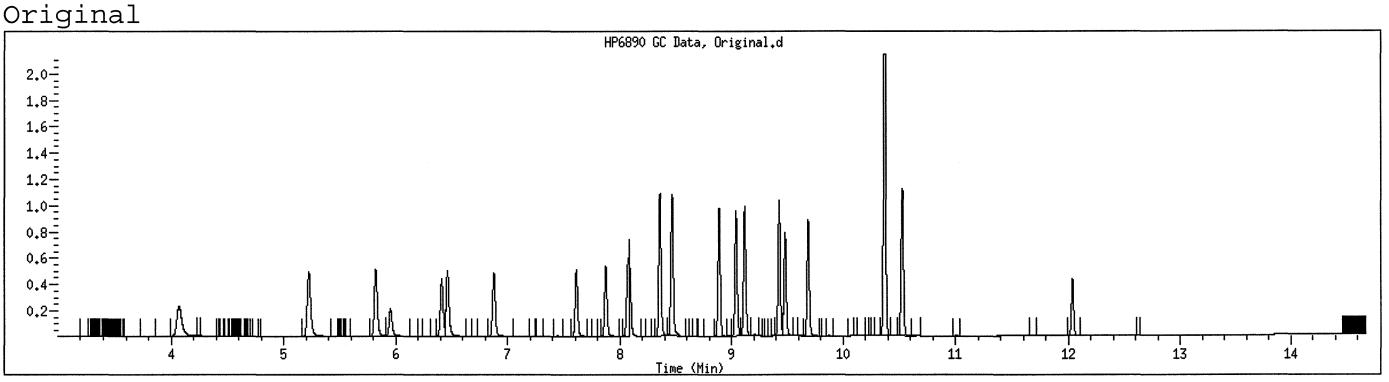

Final

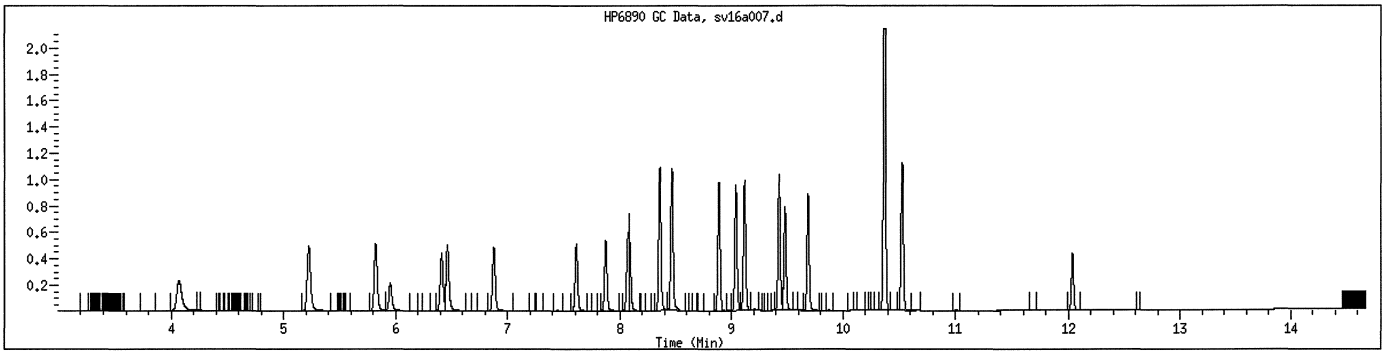

050440

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a008.d
Report Date: 21-Apr-2010 15:30

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100408.b/sv16a008.d
Lab Smp Id: 1204
Inj Date : 08-APR-2010 11:07
Operator : tls Inst ID: gcsv16a.i
Smp Info : 1204*1 80
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100408.b/pest35ms.m
Meth Date : 21-Apr-2010 15:30 dlb Quant Type: ESTD
Cal Date : 07-APR-2010 02:31 Cal File: sv16a033.d
Als bottle: 8 Calibration Sample, Level: 4
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: 8081.sub
Target Version: 3.50

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
$ 1 Tetrachloro-m-xylene	4.071	4.073	-0.002	1018540470	80.0000	77
2 alpha-BHC	5.226	5.227	-0.001	1457221215	80.0000	79
3 gamma-BHC (Lindane)	5.823	5.823	0.000	1283282744	80.0000	79
6 beta-BHC	5.953	5.955	-0.002	550021601	80.0000	81
4 Heptachlor	6.414	6.414	0.000	1002546110	80.0000	76
7 delta-BHC	6.465	6.467	-0.002	1212488622	80.0000	79
5 Aldrin	6.879	6.879	0.000	1108454346	80.0000	82
8 Heptachlor epoxide	7.611	7.612	-0.001	1044252605	80.0000	79
10 gamma-Chlordane	7.874	7.874	0.000	1100276467	80.0000	79
11 alpha-Chlordane	8.080	8.074	0.006	1002644596	80.0000	79(M2)
9 Endosulfan I	8.083	8.078	0.005	961139996	80.0000	78(M2)
12 4,4'-DDE	8.359	8.359	0.000	2067836880	160.000	160
13 Dieldrin	8.468	8.468	0.000	2165585781	160.000	160
14 Endrin	8.890	8.890	0.000	1825402372	160.000	160

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a008.d
Report Date: 21-Apr-2010 15:30

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
15 4,4'-DDD	9.041	9.042	-0.001	1786454169	160.000	160
16 Endosulfan II	9.119	9.119	0.000	1886345847	160.000	160
17 4,4'-DDT	9.429	9.429	0.000	1832379165	160.000	170
18 Endrin aldehyde	9.482	9.482	0.000	1473925175	160.000	170
20 Endosulfan sulfate	9.689	9.689	0.000	1638392367	160.000	160
19 Methoxychlor	10.381	10.374	0.007	3828128950	800.000	740
21 Endrin ketone	10.529	10.529	0.000	2117554420	160.000	160
$ 22 Decachlorobiphenyl	12.036	12.037	-0.001	774423424	80.0000	76

QC Flag Legend

M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a008.d
Date : 08-APR-2010 11:07
Client ID:
Sample Info: 1204x1 80
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i
Operator: tls
Column diameter: 0.32

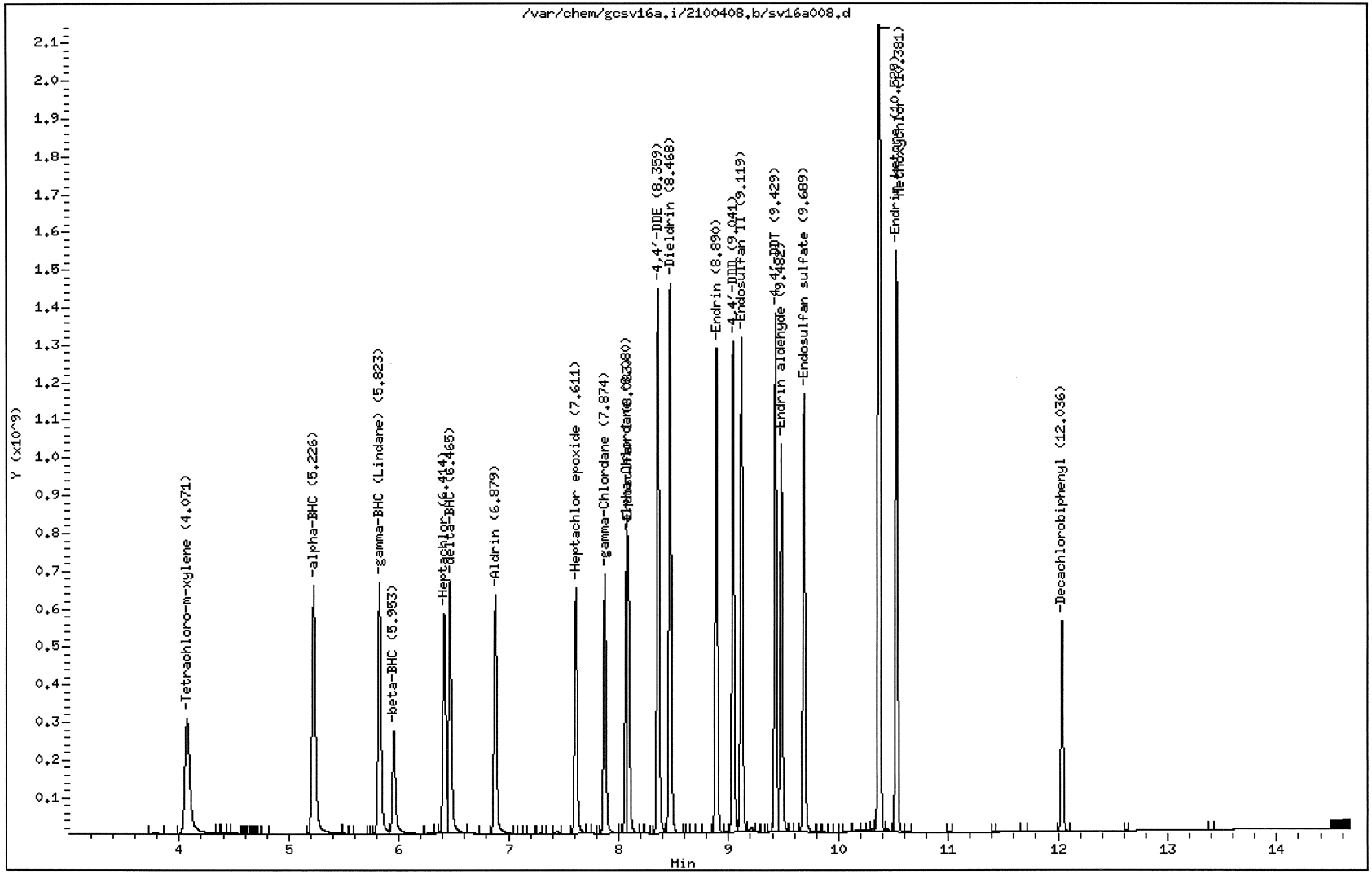

Data file : /var/chem/gcsv16a.i/2100408.b/sv16a008.d
Report Date: 04/21/2010 15:30

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1204	SampleType	: CALIB_4
Injection Date	: 04/08/2010 11:07	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: 1204*1 80		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100408.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: 8081

Original

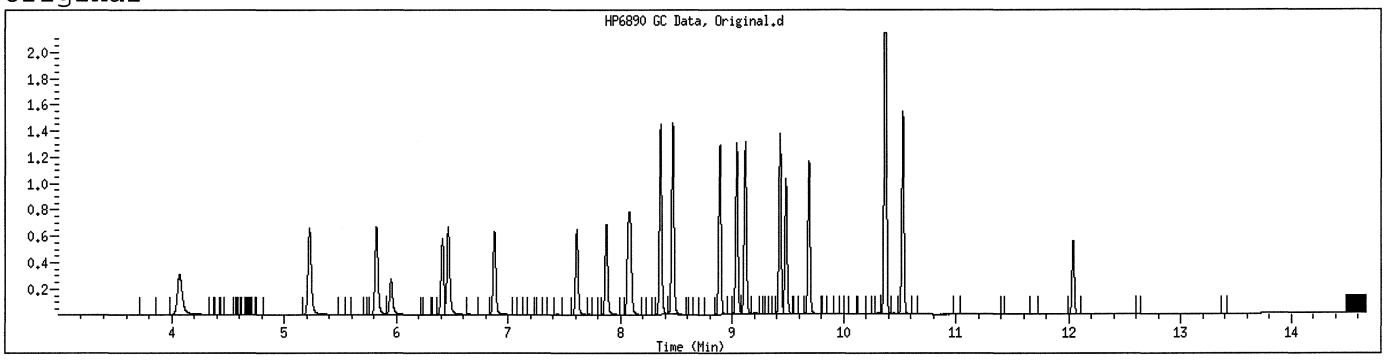

Final

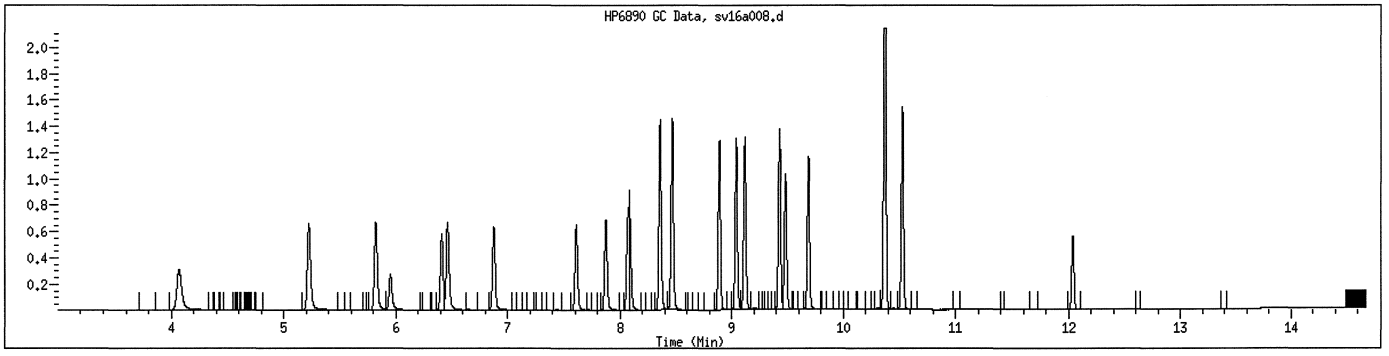

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a009.d
Report Date: 21-Apr-2010 15:30

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100408.b/sv16a009.d
Lab Smp Id: 1205
Inj Date : 08-APR-2010 11:25
Operator : tls Inst ID: gcsv16a.i
Smp Info : 1205*1 80-73-2
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100408.b/pest35ms.m
Meth Date : 21-Apr-2010 15:30 dlb Quant Type: ESTD
Cal Date : 07-APR-2010 02:49 Cal File: sv16a034.d
Als bottle: 9 Calibration Sample, Level: 5
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: 8081.sub
Target Version: 3.50

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
$ 1 Tetrachloro-m-xylene	4.070	4.073	-0.003	1248815350	100.000	96
2 alpha-BHC	5.226	5.227	-0.001	1799470786	100.000	98
3 gamma-BHC (Lindane)	5.824	5.823	0.001	1582655018	100.000	98
6 beta-BHC	5.953	5.955	-0.002	673368231	100.000	99
4 Heptachlor	6.415	6.414	0.001	1245722725	100.000	96
7 delta-BHC	6.466	6.467	-0.001	1496924177	100.000	99
5 Aldrin	6.880	6.879	0.001	1356224099	100.000	100(A)
8 Heptachlor epoxide	7.613	7.612	0.001	1291220832	100.000	98
10 gamma-Chlordane	7.875	7.874	0.001	1364281762	100.000	99
11 alpha-Chlordane	8.081	8.074	0.007	1237287046	100.000	97(M2)
9 Endosulfan I	8.085	8.078	0.007	1209368405	100.000	99(M2)
12 4,4'-DDE	8.360	8.359	0.001	2605086142	200.000	200(A)
13 Dieldrin	8.470	8.468	0.002	2723172128	200.000	200(A)
14 Endrin	8.891	8.890	0.001	2272875494	200.000	200

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a009.d
Report Date: 21-Apr-2010 15:30

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
15 4,4'-DDD	9.042	9.042	0.000	2243292783	200.000	210(A)
16 Endosulfan II	9.120	9.119	0.001	2358803347	200.000	200(A)
17 4,4'-DDT	9.430	9.429	0.001	2356917503	200.000	220(A)
18 Endrin aldehyde	9.483	9.482	0.001	1858641742	200.000	210(A)
20 Endosulfan sulfate	9.690	9.689	0.001	2055400086	200.000	200(A)
19 Methoxychlor	10.384	10.374	0.010	4173560618	1000.00	800
21 Endrin ketone	10.530	10.529	0.001	2707898534	200.000	210(A)
$ 22 Decachlorobiphenyl	12.038	12.037	0.001	970824360	100.000	95

QC Flag Legend

A - Target compound detected but, quantitated amount exceeded maximum amount.
M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a009.d
Date : 08-APR-2010 11:25
Client ID:
Sample Info: 1205x1 80-73-2
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i

Operator: tls
Column diameter: 0.32

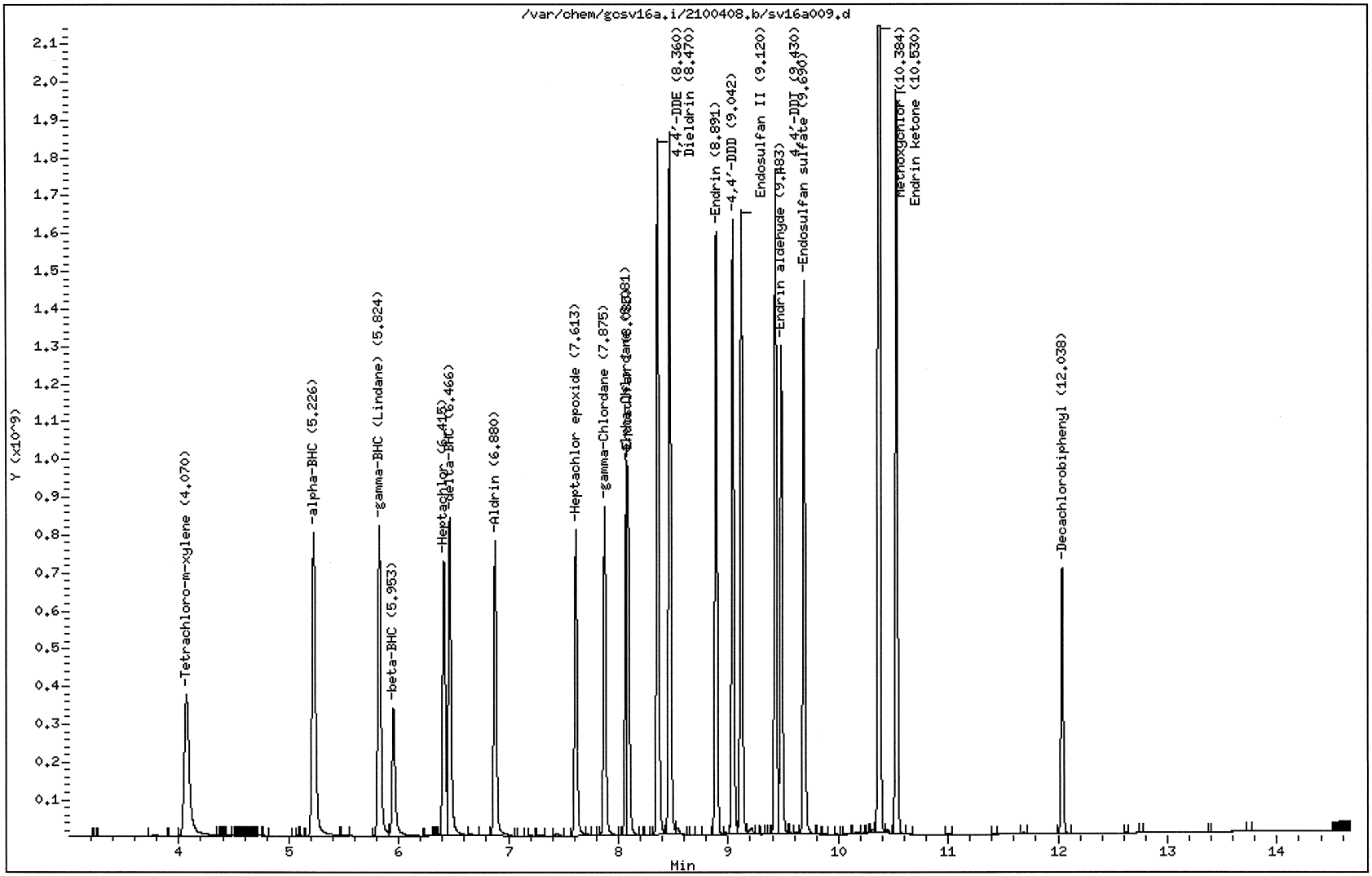

Data file : /var/chem/gcsv16a.i/2100408.b/sv16a009.d
Report Date: 04/21/2010 15:30

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1205	SampleType	: CALIB_5
Injection Date	: 04/08/2010 11:25	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: 1205*1 80-73-2		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100408.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: 8081

Original

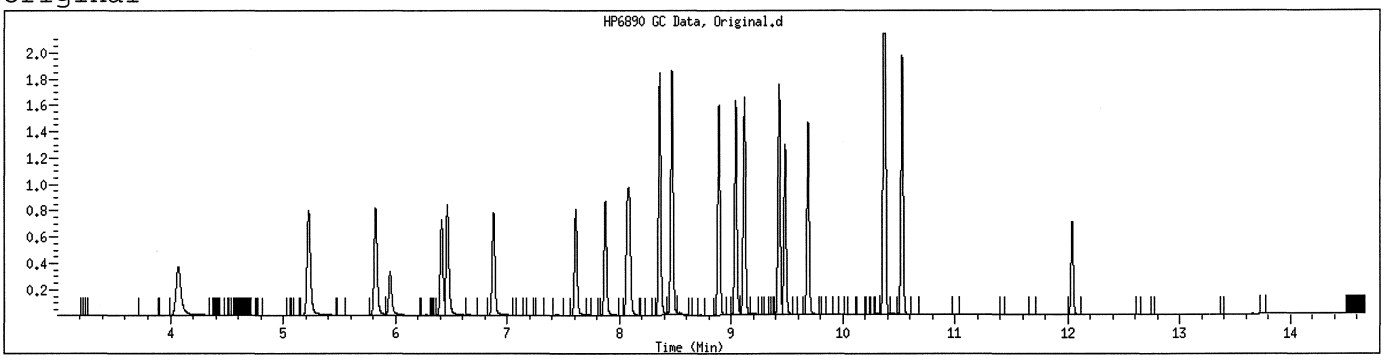

Final

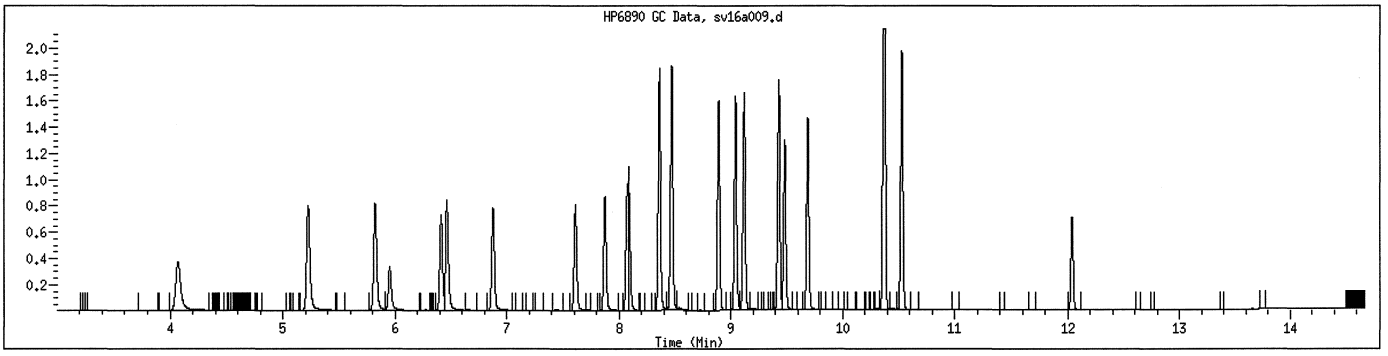

Data File: /var/chem/gcsv16a.i/2100406.b/sv16a011.d
Report Date: 07-Apr-2010 15:23

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100406.b/sv16a011.d
Lab Smp Id: 1205
Inj Date : 06-APR-2010 19:47
Operator : tls Inst ID: gcsv16a.i
Smp Info : 1205*1 80-70-5
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100406.b/pest35ms.m
Meth Date : 07-Apr-2010 15:23 tls Quant Type: ESTD
Cal Date : 06-APR-2010 19:47 Cal File: sv16a011.d
Als bottle: 11 Calibration Sample, Level: 5
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: chlor.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
M 71 CHLORDANE-AVG				1298969180	400.000	400
72 CHLORDANE-PEAK1	6.176	6.178	-0.002	209073294	400.000	400
73 CHLORDANE-PEAK2	6.417	6.419	-0.002	257037239	400.000	400
74 CHLORDANE-PEAK3	7.962	7.961	0.001	356610298	400.000	400
75 CHLORDANE-PEAK4	8.073	8.072	0.001	476248349	400.000	400

Data File: /chem/gcsv16a.i/2100406.b/sv16a011.d
Date : 06-APR-2010 19:47
Client ID:
Sample Info: 1205x1 80-70-5
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i

Operator: tls
Column diameter: 0.32

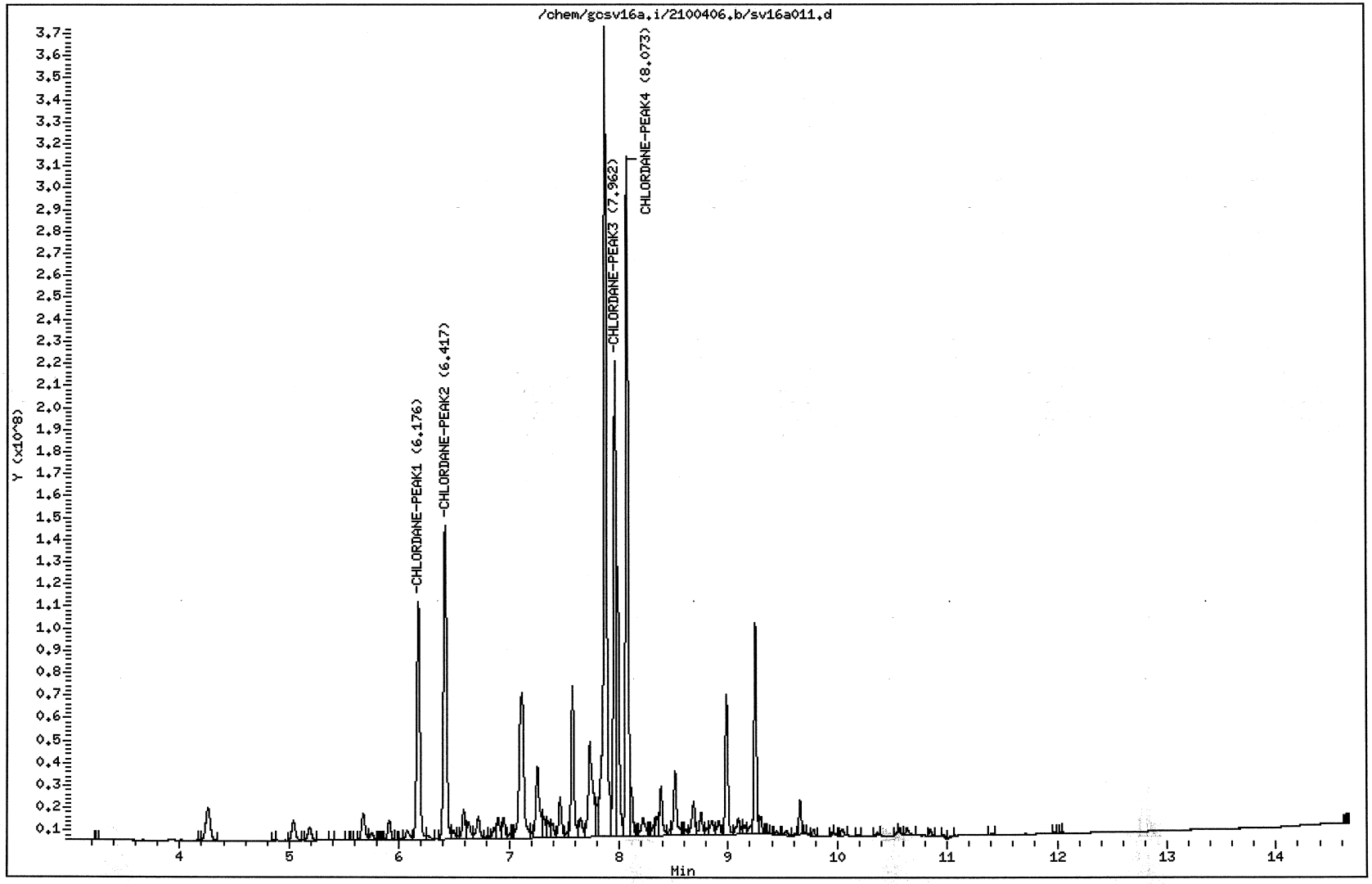

Data file : /var/chem/gcsv16a.i/2100406.b/sv16a011.d Page: 1
Report Date: 04/07/2010 15:23

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1205	SampleType	: CALIB_5
Injection Date	: 04/06/2010 19:47	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: 1205*1 80-70-5		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100406.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: chlor

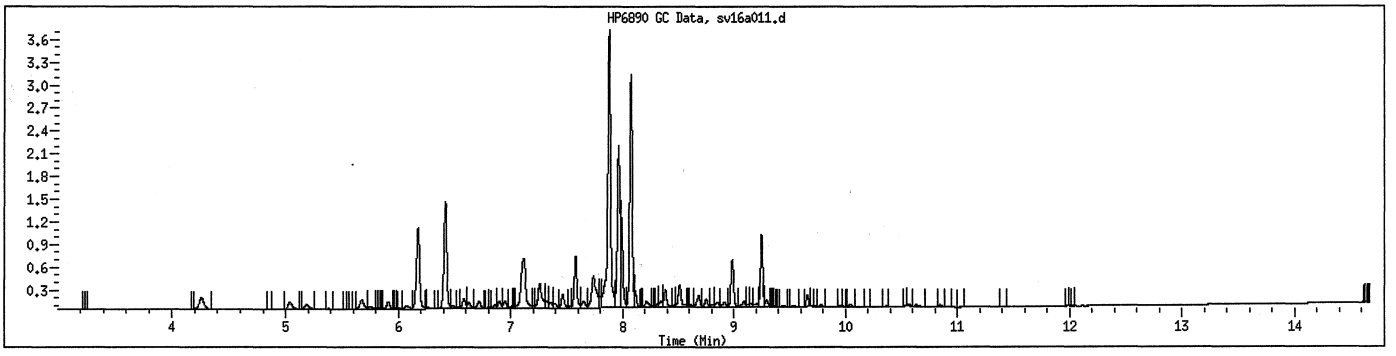

NO MANUAL INTEGRATIONS

Data File: /var/chem/gcsv16a.i/2100406.b/sv16a012.d
Report Date: 07-Apr-2010 15:23

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100406.b/sv16a012.d
Lab Smp Id: 1201
Inj Date : 06-APR-2010 20:04
Operator : tls Inst ID: gcsv16a.i
Smp Info : 1201*1 80-65-1
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100406.b/pest35ms.m
Meth Date : 07-Apr-2010 15:23 tls Quant Type: ESTD
Cal Date : 06-APR-2010 20:04 Cal File: sv16a012.d
Als bottle: 12 Calibration Sample, Level: 1
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: tox.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)	
M 65 TOXAPHENE-AVG				240445504	250.000		(a)
66 TOXAPHENE-PEAK1	8.715	8.718	-0.003	68541729	250.000		(a)
67 TOXAPHENE-PEAK2	8.969	8.969	0.000	29867844	250.000		(a)
68 TOXAPHENE-PEAK3	9.217	9.219	-0.002	73364349	250.000		(a)
69 TOXAPHENE-PEAK4	9.785	9.782	0.003	68671582	250.000		(a)

QC Flag Legend

a - Target compound detected but, quantitated amount
Below Limit Of Quantitation(BLOQ).

Data File: /chem/gcsv16a.i/2100406.b/sv16a012.d
Date : 06-APR-2010 20:04
Client ID:
Sample Info: 1201x1 80-65-1
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i
Operator: tls
Column diameter: 0.32

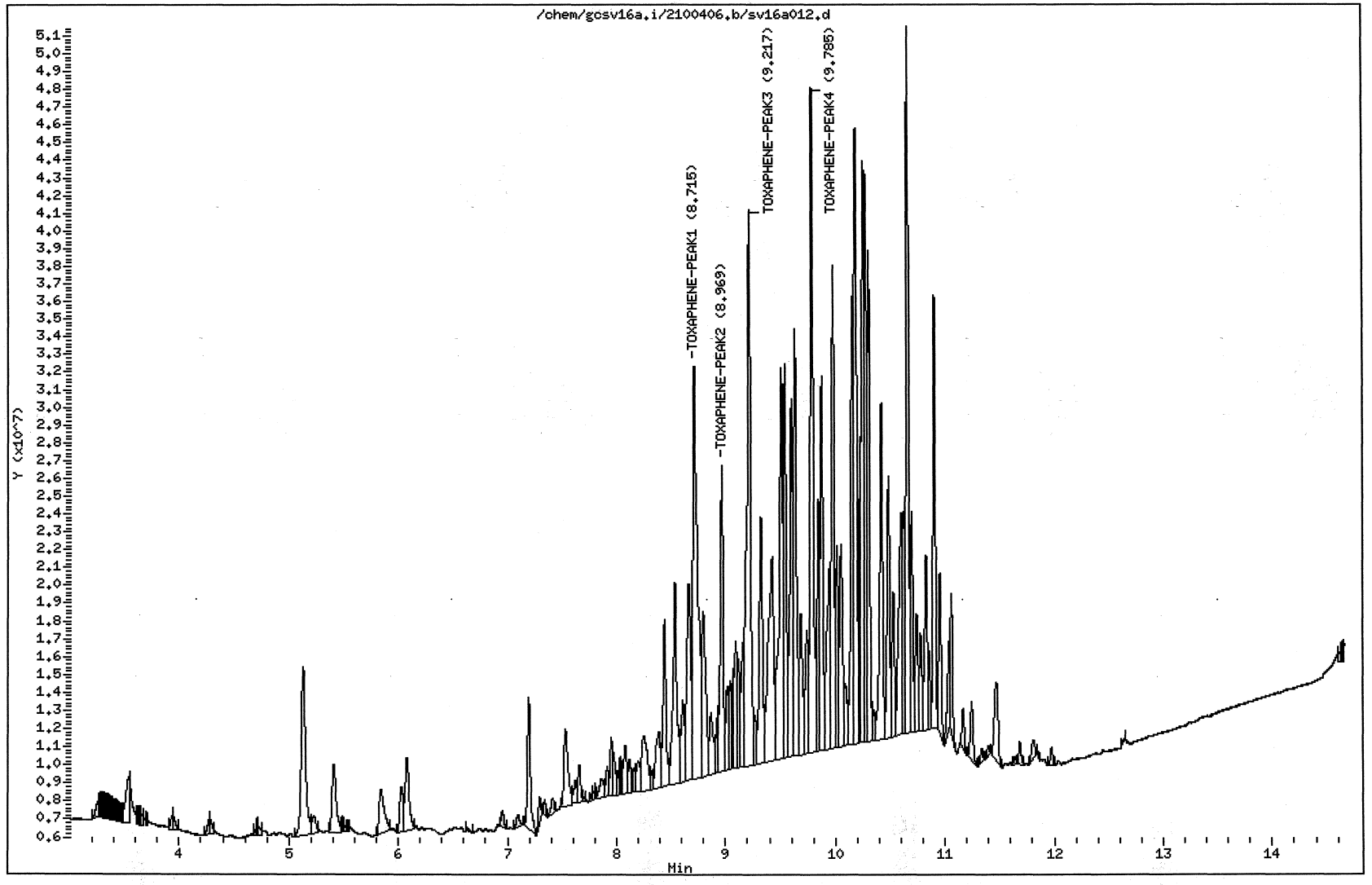

Data file : /var/chem/gcsv16a.i/2100406.b/sv16a012.d Page: 1
Report Date: 04/07/2010 15:23

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 1201 SampleType : CALIB_1
Injection Date: 04/06/2010 20:04 Instrument : gcsv16a.i
Operator : tls
Sample Info : 1201*1 80-65-1
Misc Info :
Method : /var/chem/gcsv16a.i/2100406.b/pest35ms.m
Dilution : 1.0
Matrix : WATER
Integrator : Falcon Compound Sublist: tox

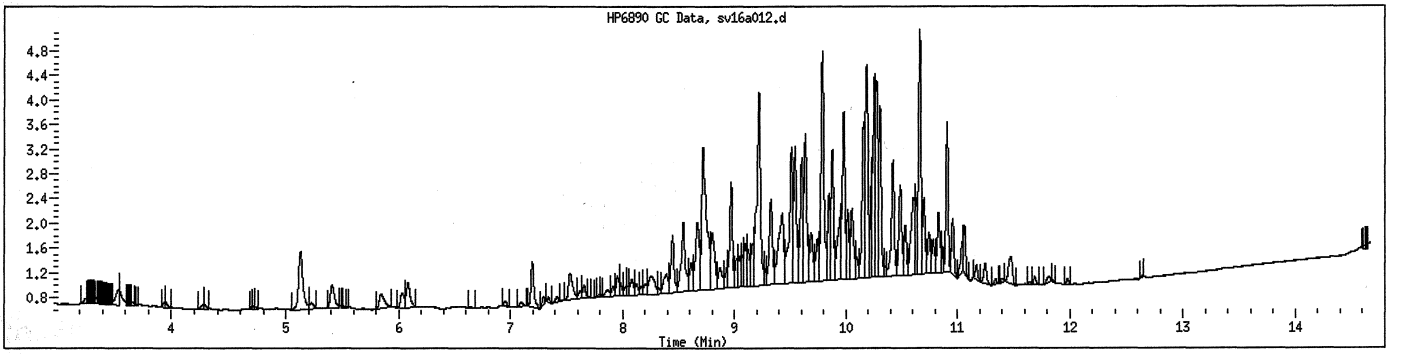

NO MANUAL INTEGRATIONS

Data File: /var/chem/gcsv16a.i/2100406.b/sv16a013.d
Report Date: 07-Apr-2010 15:23

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100406.b/sv16a013.d
Lab Smp Id: 1205
Inj Date : 06-APR-2010 20:23
Operator : tls Inst ID: gcsv16a.i
Smp Info : 1205*1 80-65-1
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100406.b/pest35ms.m
Meth Date : 07-Apr-2010 15:23 tls Quant Type: ESTD
Cal Date : 06-APR-2010 20:23 Cal File: sv16a013.d
Als bottle: 13 Calibration Sample, Level: 5
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: tox.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
M 65 TOXAPHENE-AVG				6109487673	5000.00	5000
66 TOXAPHENE-PEAK1	8.716	8.718	-0.002	1339974766	5000.00	5000
67 TOXAPHENE-PEAK2	8.969	8.970	-0.001	807126105	5000.00	5000
68 TOXAPHENE-PEAK3	9.218	9.219	-0.001	1983335363	5000.00	5000
69 TOXAPHENE-PEAK4	9.786	9.785	0.001	1979051439	5000.00	5000

Data File: /var/chem/gcsv16a.i/2100406.b/sv16a013.d
Date : 06-APR-2010 20:23
Client ID:
Sample Info: 1205X1 80-65-1
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i

Operator: tls
Column diameter: 0.32

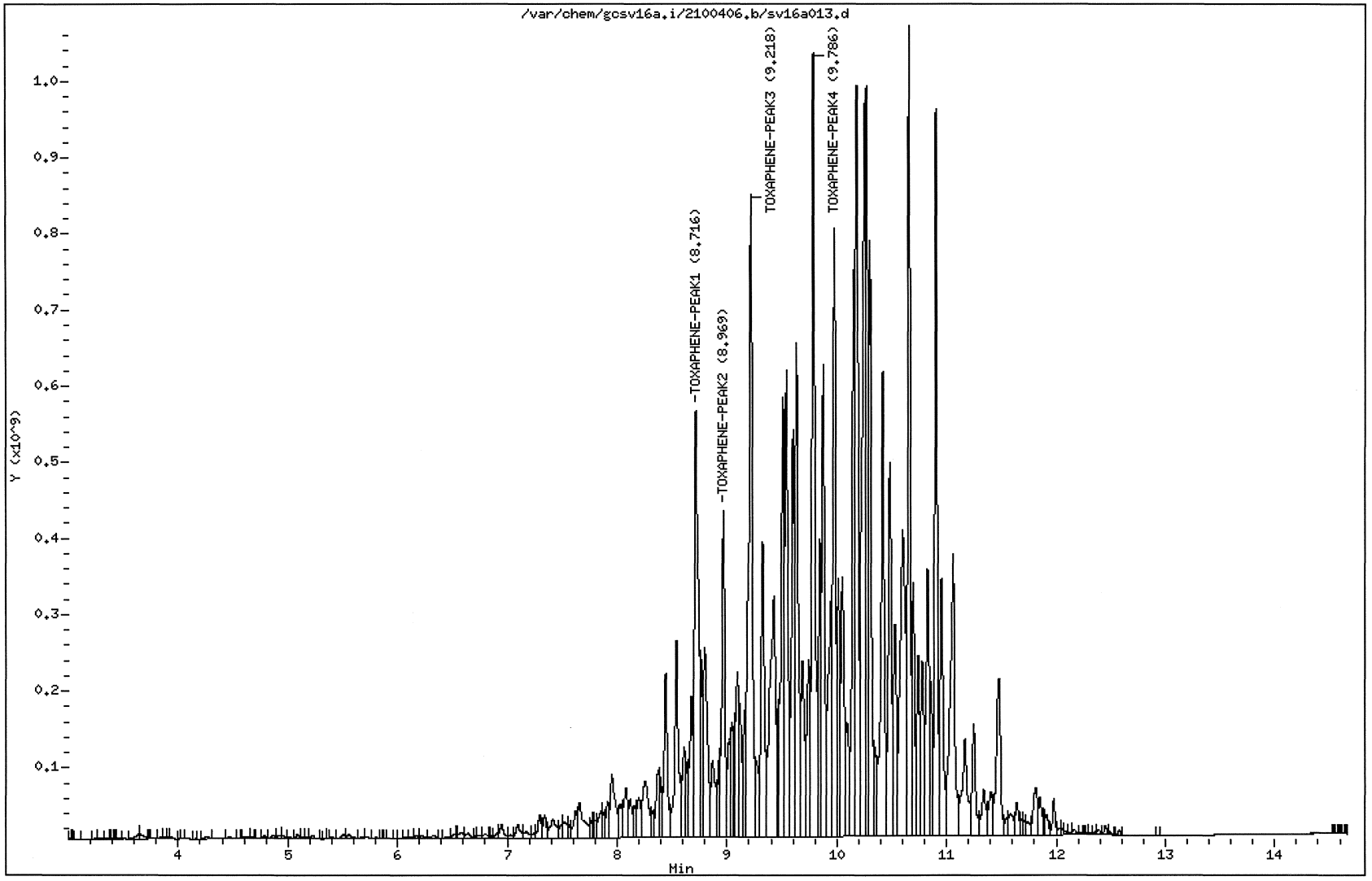

Gulf Coast Analytical Laboratories, Inc.

Breakdown Calculation

DDT Breakdown: Formula

$$\frac{(\text{Area DDD}) + (\text{Area DDE})}{(\text{Area DDD}) + (\text{Area DDE}) + (\text{Area DDT})} \times 100$$

DDT Breakdown: Calculation

$$\frac{6740652 + 1098003}{6740652 + 1098003 + 825185005} \times 100 = 0.9\ \%$$

DDT Breakdown: Criteria

< 15%

==========

Endrin Breakdown: Formula

$$\frac{(\text{Area Endrin ketone}) + (\text{Area Endrin aldehyde})}{(\text{Area End ket}) + (\text{Area End ald}) + (\text{Area Endrin})} \times 100$$

Endrin Breakdown: Calculation

$$\frac{26926696 + 8070235}{26926696 + 8070235 + 878108368} \times 100 = 3.8\ \%$$

Endrin Breakdown: Criteria

< 15%

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a002.d
Report Date: 14-Apr-2010 12:09

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a002.d
Lab Smp Id: deg
Inj Date : 13-APR-2010 15:33
Operator : tls Inst ID: gcsv16a.i
Smp Info : deg*1 80-73-1
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Meth Date : 14-Apr-2010 12:05 tls Quant Type: ESTD
Cal Date : 07-APR-2010 02:12 Cal File: sv16a032.d
Als bottle: 2
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: deg.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/L)	CONCENTRATIONS FINAL (UG/L)
12 4,4'-DDE	8.357	8.359	-0.002	1098003	0.08534	0.00085
15 4,4'-DDD	9.040	9.042	-0.002	6740652	0.62136	0.0062
17 4,4'-DDT	9.426	9.429	-0.003	825185005	75.5590	0.76
18 Endrin aldehyde	9.478	9.482	-0.004	8070235	0.90518	0.0091
21 Endrin ketone	10.525	10.529	-0.004	26926696	2.05282	0.021
14 Endrin	8.887	8.890	-0.003	878108368	76.8050	0.77

Data File: /chem/gcsv16a.i/2100413.b/sv16a002.d
Date : 13-APR-2010 15:33
Client ID:
Sample Info: deg*1 80-73-1
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i

Operator: tls
Column diameter: 0.32

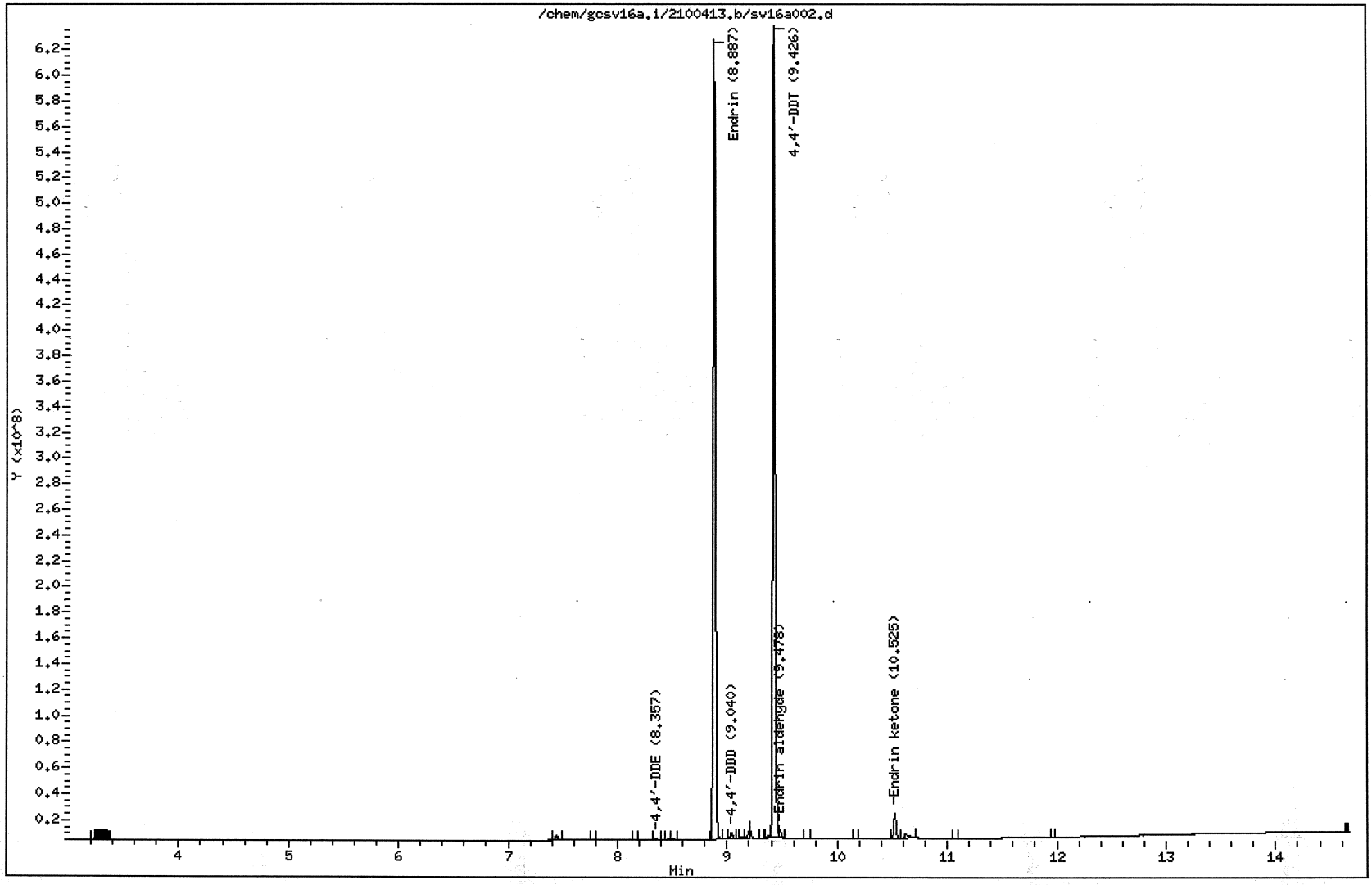

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a002.d
Report Date: 04/14/2010 12:09

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: deg	SampleType	: SAMPLE
Injection Date	: 04/13/2010 15:33	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: deg*1 80-73-1		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100413.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: deg

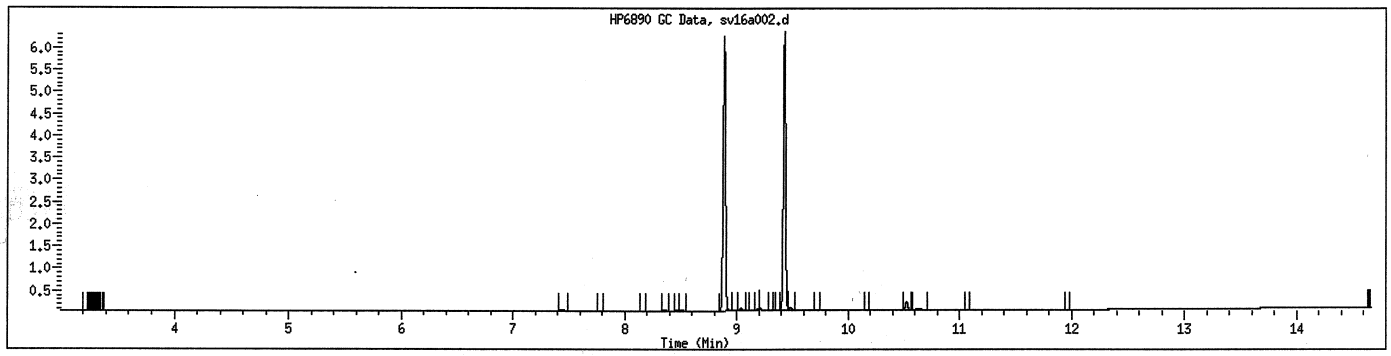

NO MANUAL INTEGRATIONS

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a010.d
Report Date: 21-Apr-2010 15:30

GCAL, Inc.

RECOVERY REPORT

Client Name:
Sample Matrix: LIQUID
Lab Smp Id: 1600
Level: LOW
Data Type: GC MULTI COMP
SpikeList File: 8081icv.spk
Sublist File: 8081.sub
Method File: /var/chem/gcsv16a.i/2100408.b/pest35ms.m
Misc Info:

Client SDG: 2100408
Fraction: SV

Operator: tls
SampleType: LCS
Quant Type: ESTD

SPIKE COMPOUND	CONC ADDED UG/L	CONC RECOVERED UG/L	% RECOVERED	LIMITS
2 alpha-BHC	60	63	104.25	85-115
3 gamma-BHC (Lindane)	60	60	100.80	85-115
6 beta-BHC	60	64	106.43	85-115
4 Heptachlor	60	63	104.26	85-115
7 delta-BHC	60	62	103.10	85-115
5 Aldrin	60	66	109.18	85-115
8 Heptachlor epoxide	60	61	101.27	85-115
10 gamma-Chlordane	60	56	93.02	85-115
11 alpha-Chlordane	60	55	92.21	85-115
9 Endosulfan I	60	61	102.48	85-115
12 4,4'-DDE	60	59	98.08	85-115
13 Dieldrin	60	61	102.25	85-115
14 Endrin	60	60	99.48	85-115
15 4,4'-DDD	60	59	99.12	85-115
16 Endosulfan II	60	59	97.83	85-115
17 4,4'-DDT	60	57	94.80	85-115
18 Endrin aldehyde	60	57	94.51	85-115
20 Endosulfan sulfate	60	61	101.37	85-115
19 Methoxychlor	60	60	100.35	85-115
21 Endrin ketone	60	60	99.98	85-115

SURROGATE COMPOUND	CONC ADDED UG/L	CONC RECOVERED UG/L	% RECOVERED	LIMITS
$ 1 Tetrachloro-m-xylene	500	0.0	*	48-137
$ 22 Decachlorobiphenyl	500	0.0	*	30-139

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a010.d
Report Date: 21-Apr-2010 15:30

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100408.b/sv16a010.d
Lab Smp Id: 1600
Inj Date : 08-APR-2010 11:44
Operator : tls Inst ID: gcsv16a.i
Smp Info : 1600*1 80-72-2
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100408.b/pest35ms.m
Meth Date : 21-Apr-2010 15:30 dlb Quant Type: ESTD
Cal Date : 07-APR-2010 02:12 Cal File: sv16a032.d
Als bottle: 10 QC Sample: LCS
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: 8081.sub
Target Version: 3.50

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	1.00000	Volume of final extract (mL)
Vo	1.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/L)	FINAL (UG/L)
2 alpha-BHC	5.227	5.227	0.000	1149535878	62.5513	63
3 gamma-BHC (Lindane)	5.824	5.823	0.001	972535428	60.4772	60
6 beta-BHC	5.953	5.955	-0.002	433608222	63.8567	64
4 Heptachlor	6.414	6.414	0.000	813423083	62.5553	63
7 delta-BHC	6.466	6.467	-0.001	939356278	61.8600	62
5 Aldrin	6.879	6.879	0.000	881585217	65.5078	66
8 Heptachlor epoxide	7.611	7.612	-0.001	802077303	60.7642	61
10 gamma-Chlordane	7.874	7.874	0.000	772167970	55.8122	56
11 alpha-Chlordane	8.078	8.074	0.004	705843127	55.3289	55
9 Endosulfan I	8.083	8.078	0.005	750331804	61.4892	61
12 4,4'-DDE	8.358	8.359	-0.001	757162740	58.8455	59
13 Dieldrin	8.468	8.468	0.000	818077659	61.3486	61
14 Endrin	8.889	8.890	-0.001	682398076	59.6869	60
15 4,4'-DDD	9.042	9.042	0.000	645164833	59.4722	59

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a010.d
Report Date: 21-Apr-2010 15:30

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/L)	CONCENTRATIONS FINAL (UG/L)
16 Endosulfan II	9.118	9.119	-0.001	683837477	58.6972	59
17 4,4'-DDT	9.429	9.429	0.000	621221501	56.8829	57
18 Endrin aldehyde	9.482	9.482	0.000	505582381	56.7076	57
20 Endosulfan sulfate	9.688	9.689	-0.001	618933075	60.8245	61
19 Methoxychlor	10.370	10.374	-0.004	313424707	60.2109	60
21 Endrin ketone	10.528	10.529	-0.001	786856200	59.9879	60

Data File: /var/chem/gcsv16a.i/2100408.b/sv16a010.d
Date : 08-APR-2010 11:44
Client ID:
Sample Info: 1600ml 80-72-2
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i
Operator: tls
Column diameter: 0.32

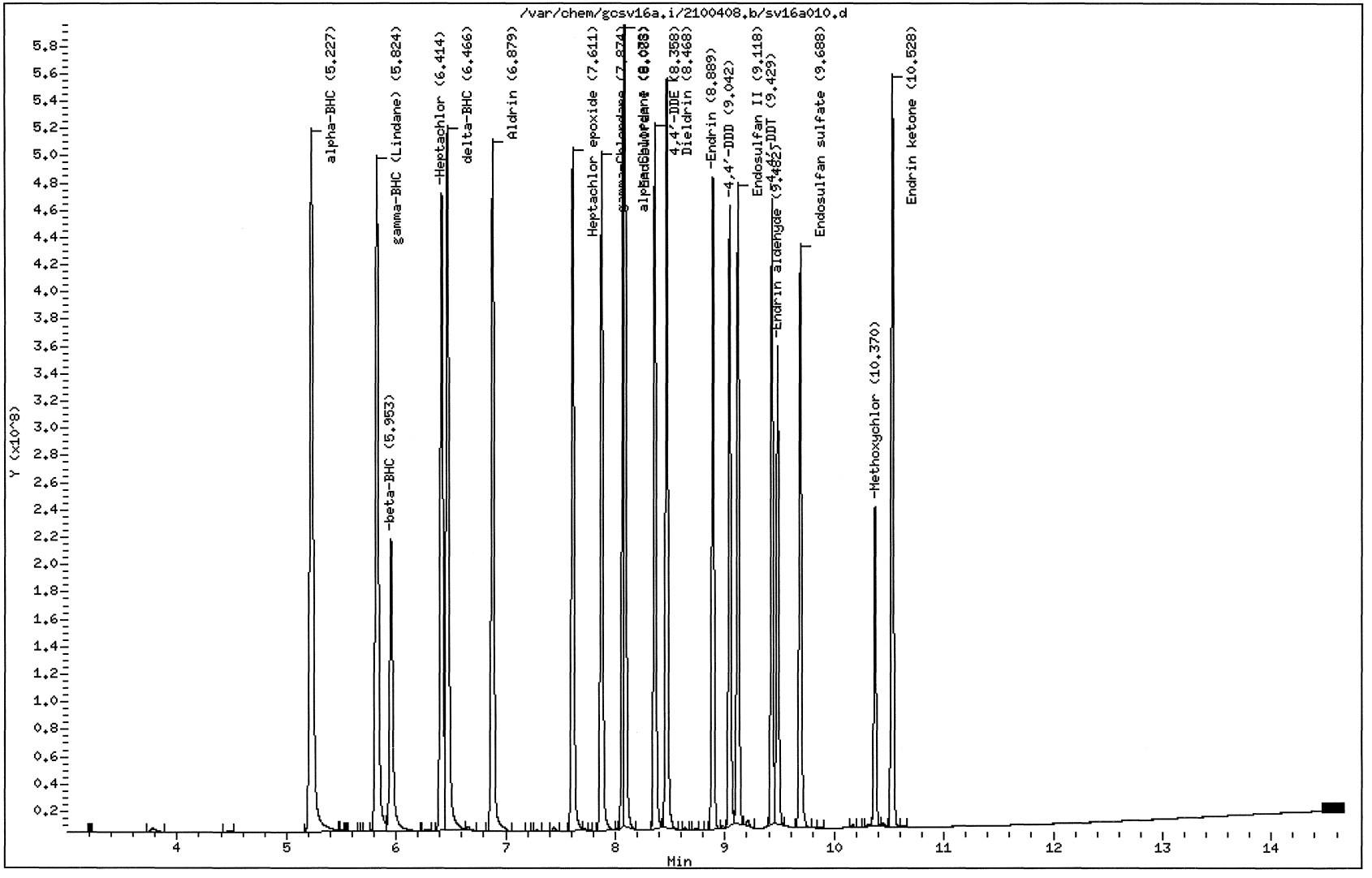

Data file : /var/chem/gcsv16a.i/2100408.b/sv16a010.d
Report Date: 04/21/2010 15:30

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1600	SampleType	: LCS
Injection Date	: 04/08/2010 11:44	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: 1600*1 80-72-2		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100408.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: 8081

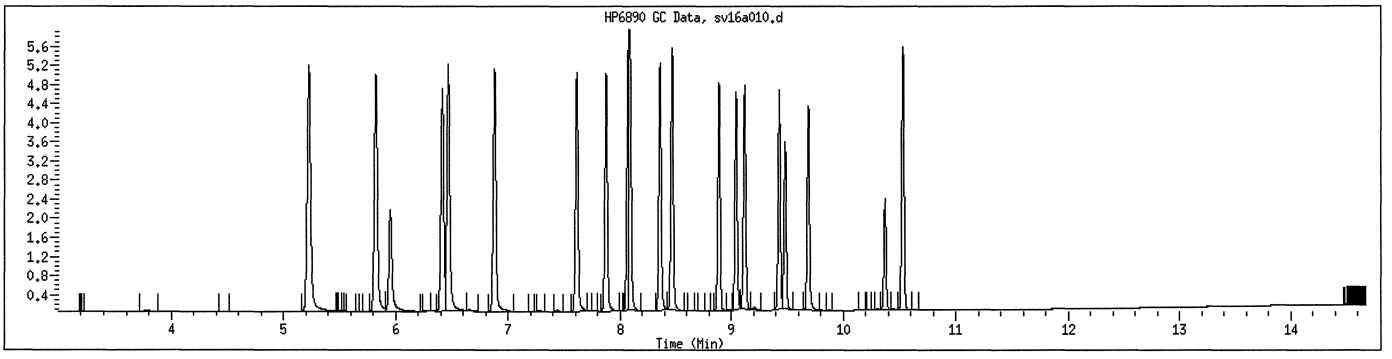

NO MANUAL INTEGRATIONS

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a003.d
Report Date: 14-Apr-2010 13:21

GCAL, Inc.

CONTINUING CALIBRATION COMPOUNDS

Instrument ID: gcsv16a.i Injection Date: 13-APR-2010 15:51
Lab File ID: sv16a003.d Init. Cal. Date(s): 06-APR-2010 08-APR-2010
Analysis Type: WATER Init. Cal. Times: 17:37 11:25
Lab Sample ID: 1400 Quant Type: ESTD
Method: /var/chem/gcsv16a.i/2100413.b/pest35ms.m

COMPOUND	RRF / AMOUNT	RF60	MIN RRF	%D / %DRIFT	MAX %D / %DRIFT	CURVE TYPE
$ 1 Tetrachloro-m-xylene	13029497	11857589	0.010	8.99427	20.00000	Averaged
2 alpha-BHC	18377484	16614981	0.010	9.59056	20.00000	Averaged
3 gamma-BHC (Lindane)	16081015	14627257	0.010	9.04022	20.00000	Averaged
6 beta-BHC	6790337	6187515	0.010	8.87765	20.00000	Averaged
4 Heptachlor	13003255	11784508	0.010	9.37263	20.00000	Averaged
7 delta-BHC	15185205	13793369	0.010	9.16574	20.00000	Averaged
5 Aldrin	13457721	12520121	0.010	6.96700	20.00000	Averaged
8 Heptachlor epoxide	13199825	11895584	0.010	9.88074	20.00000	Averaged
10 gamma-Chlordane	13835112	12370775	0.010	10.58421	20.00000	Averaged
11 alpha-Chlordane	12757234	11295287	0.010	11.45975	20.00000	Averaged
9 Endosulfan I	12202651	11061959	0.010	9.34791	20.00000	Averaged
12 4,4'-DDE	12866960	11892560	0.010	7.57289	20.00000	Averaged
13 Dieldrin	13334898	12237114	0.010	8.23242	20.00000	Averaged
14 Endrin	11432961	10615278	0.010	7.15198	20.00000	Averaged
15 4,4'-DDD	10848183	10284333	0.010	5.19765	20.00000	Averaged
16 Endosulfan II	11650267	10745686	0.010	7.76446	20.00000	Averaged
17 4,4'-DDT	10921067	10870321	0.010	0.46467	20.00000	Averaged
18 Endrin aldehyde	8915595	8460434	0.010	5.10522	20.00000	Averaged
20 Endosulfan sulfate	10175720	9628296	0.010	5.37971	20.00000	Averaged
19 Methoxychlor	5205450	5443333	0.010	-4.56988	20.00000	Averaged
21 Endrin ketone	13116909	12083260	0.010	7.88028	20.00000	Averaged
$ 22 Decachlorobiphenyl	10271834	9100616	0.010	11.40223	20.00000	Averaged

Average %D / Drift Results.

Calculated Average %D/Drift = 7.90918
Maximun Average %D/Drift = 20.00000
* Passed Average %D/Drift Test.

050466

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a003.d
Report Date: 14-Apr-2010 13:21

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a003.d
Lab Smp Id: 1400
Inj Date : 13-APR-2010 15:51
Operator : tls Inst ID: gcsv16a.i
Smp Info : 1400*1 80-73-2
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Meth Date : 14-Apr-2010 13:21 tls Quant Type: ESTD
Cal Date : 07-APR-2010 02:12 Cal File: sv16a032.d
Als bottle: 3 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: 8081.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
$ 1 Tetrachloro-m-xylene	4.068	4.073	-0.005	711455330	60.0000	55
2 alpha-BHC	5.224	5.227	-0.003	996898862	60.0000	54
3 gamma-BHC (Lindane)	5.820	5.823	-0.003	877635391	60.0000	55
6 beta-BHC	5.949	5.955	-0.006	371250922	60.0000	55
4 Heptachlor	6.411	6.414	-0.003	707070456	60.0000	54
7 delta-BHC	6.462	6.467	-0.005	827602145	60.0000	55
5 Aldrin	6.876	6.879	-0.003	751207257	60.0000	56
8 Heptachlor epoxide	7.608	7.612	-0.004	713735048	60.0000	54
10 gamma-Chlordane	7.870	7.874	-0.004	742246526	60.0000	54
11 alpha-Chlordane	8.076	8.077	-0.001	677717248	60.0000	53 (M2)
9 Endosulfan I	8.080	8.080	0.000	663717534	60.0000	54 (M2)
12 4,4'-DDE	8.354	8.359	-0.005	1427107176	120.000	110
13 Dieldrin	8.464	8.468	-0.004	1468453667	120.000	110

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a003.d
Report Date: 14-Apr-2010 13:21

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
14 Endrin	8.885	8.890	-0.005	1273833387	120.000	110
15 4,4'-DDD	9.036	9.042	-0.006	1234119905	120.000	110
16 Endosulfan II	9.114	9.119	-0.005	1289482327	120.000	110
17 4,4'-DDT	9.424	9.429	-0.005	1304438474	120.000	120
18 Endrin aldehyde	9.477	9.482	-0.005	1015252105	120.000	110
20 Endosulfan sulfate	9.684	9.689	-0.005	1155395502	120.000	110
19 Methoxychlor	10.373	10.374	-0.001	3265999624	600.000	630
21 Endrin ketone	10.524	10.529	-0.005	1449991236	120.000	110
$ 22 Decachlorobiphenyl	12.032	12.037	-0.005	546036956	60.0000	53

QC Flag Legend

M2- Compound response manually integrated because
Target system integrated incorrectly.

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a003.d
Date : 13-APR-2010 15:51
Client ID:
Sample Info: 1400x1 80-73-2
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i
Operator: tls
Column diameter: 0.32

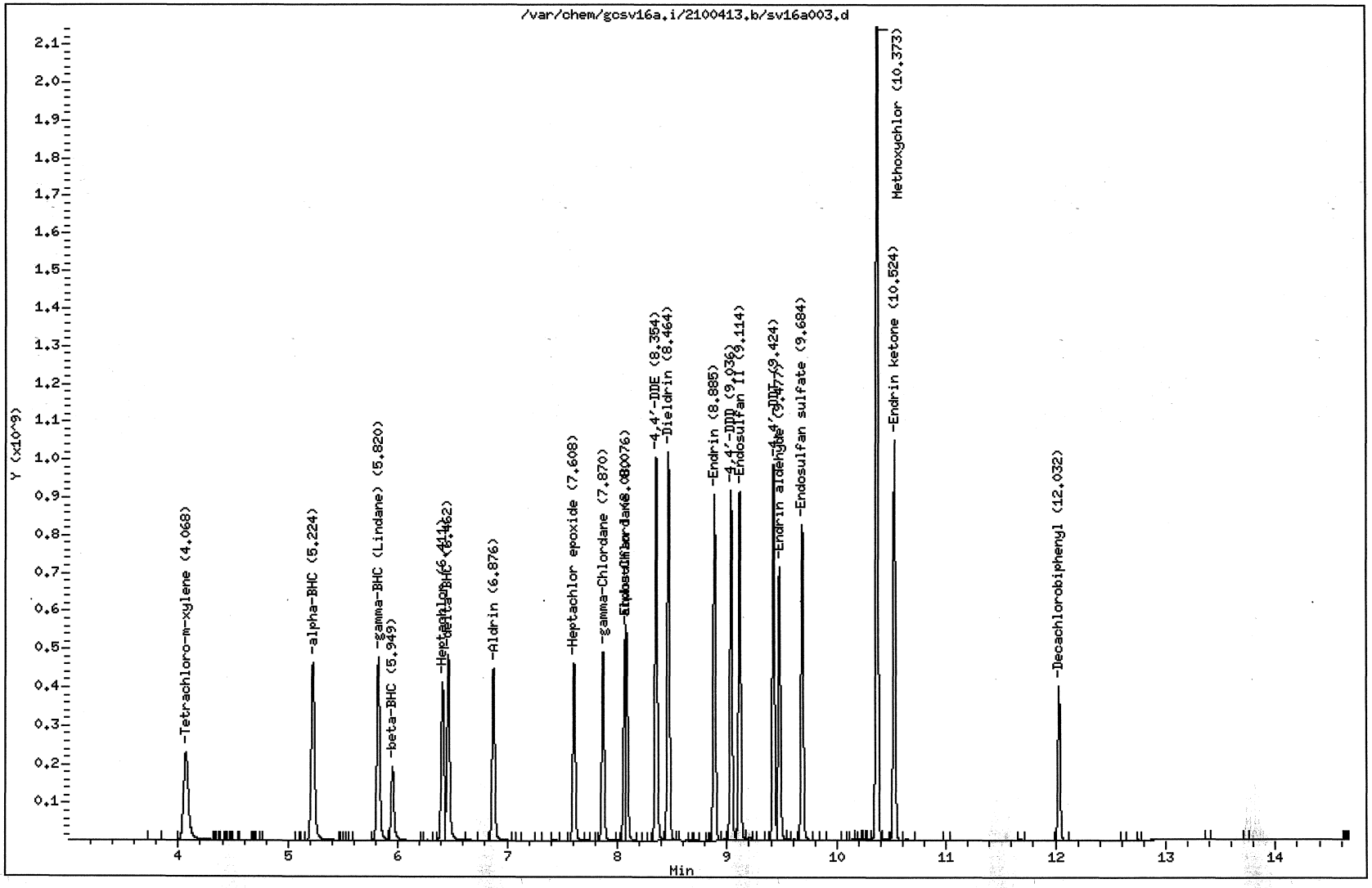

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a003.d
Report Date: 04/14/2010 13:21

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1400	SampleType	: CCALIB_3
Injection Date	: 04/13/2010 15:51	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: 1400*1 80-73-2		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100413.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: 8081

Original

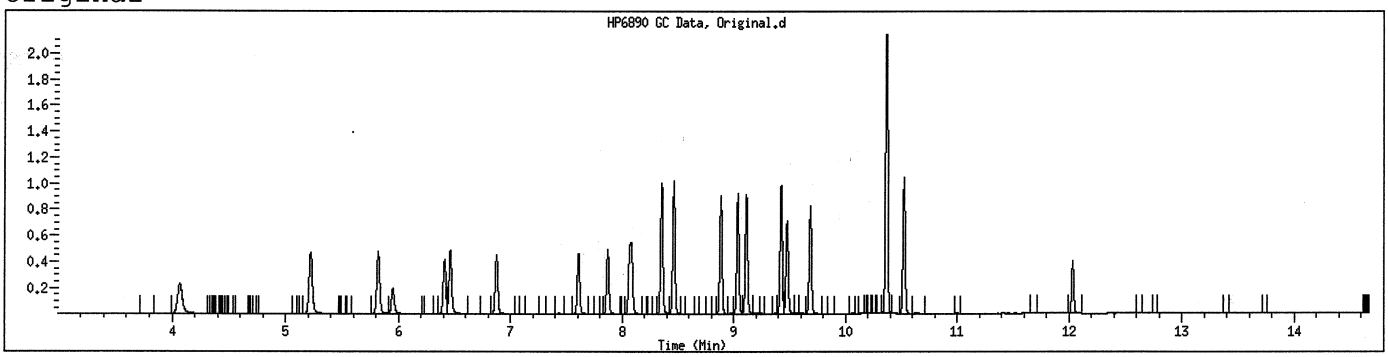

Final

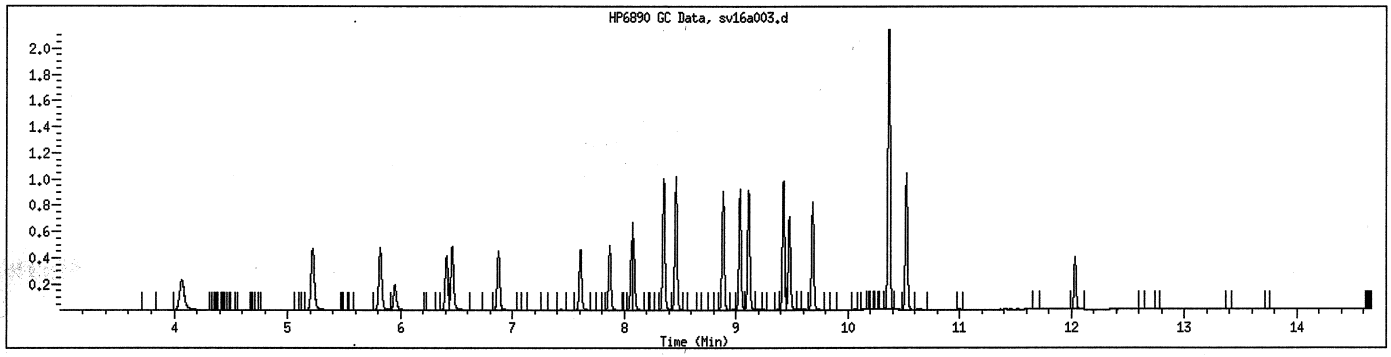

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a010.d
Report Date: 14-Apr-2010 13:21

GCAL, Inc.

CONTINUING CALIBRATION COMPOUNDS

Instrument ID: gcsv16a.i Injection Date: 13-APR-2010 18:08
Lab File ID: sv16a010.d Init. Cal. Date(s): 06-APR-2010 08-APR-2010
Analysis Type: WATER Init. Cal. Times: 17:37 11:25
Lab Sample ID: 1400 Quant Type: ESTD
Method: /var/chem/gcsv16a.i/2100413.b/pest35ms.m

COMPOUND	RRF / AMOUNT	RF60	MIN RRF	%D / %DRIFT	MAX %D / %DRIFT	CURVE TYPE
$ 1 Tetrachloro-m-xylene	13029497	12184913	0.010	6.48210	20.00000	Averaged
2 alpha-BHC	18377484	17309126	0.010	5.81341	20.00000	Averaged
3 gamma-BHC (Lindane)	16081015	15265321	0.010	5.07240	20.00000	Averaged
6 beta-BHC	6790337	6409965	0.010	5.60168	20.00000	Averaged
4 Heptachlor	13003255	12380838	0.010	4.78663	20.00000	Averaged
7 delta-BHC	15185205	14396999	0.010	5.19062	20.00000	Averaged
5 Aldrin	13457721	12948357	0.010	3.78492	20.00000	Averaged
8 Heptachlor epoxide	13199825	12276479	0.010	6.99514	20.00000	Averaged
10 gamma-Chlordane	13835112	12840479	0.010	7.18919	20.00000	Averaged
11 alpha-Chlordane	12757234	11195972	0.010	12.23825	20.00000	Averaged
9 Endosulfan I	12202651	11892047	0.010	2.54538	20.00000	Averaged
12 4,4'-DDE	12866960	12294565	0.010	4.44856	20.00000	Averaged
13 Dieldrin	13334898	12738575	0.010	4.47190	20.00000	Averaged
14 Endrin	11432961	11115370	0.010	2.77786	20.00000	Averaged
15 4,4'-DDD	10848183	10758286	0.010	0.82868	20.00000	Averaged
16 Endosulfan II	11650267	11081690	0.010	4.88038	20.00000	Averaged
17 4,4'-DDT	10921067	11344608	0.010	-3.87820	20.00000	Averaged
18 Endrin aldehyde	8915595	8755564	0.010	1.79496	20.00000	Averaged
20 Endosulfan sulfate	10175720	10002048	0.010	1.70672	20.00000	Averaged
19 Methoxychlor	5205450	5619421	0.010	-7.95264	20.00000	Averaged
21 Endrin ketone	13116909	12603597	0.010	3.91336	20.00000	Averaged
$ 22 Decachlorobiphenyl	10271834	9383196	0.010	8.65122	20.00000	Averaged

Average %D / Drift Results.

Calculated Average %D/Drift = 5.04565
Maximun Average %D/Drift = 20.00000
* Passed Average %D/Drift Test.

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a010.d
Report Date: 14-Apr-2010 13:21

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a010.d
Lab Smp Id: 1400
Inj Date : 13-APR-2010 18:08
Operator : tls Inst ID: gcsv16a.i
Smp Info : 1400*1 80-73-2
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Meth Date : 14-Apr-2010 13:21 tls Quant Type: ESTD
Cal Date : 07-APR-2010 02:12 Cal File: sv16a032.d
Als bottle: 10 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: 8081.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
$ 1 Tetrachloro-m-xylene	4.067	4.073	-0.006	731094759	60.0000	56
2 alpha-BHC	5.224	5.227	-0.003	1038547568	60.0000	57
3 gamma-BHC (Lindane)	5.820	5.823	-0.003	915919270	60.0000	57
6 beta-BHC	5.949	5.955	-0.006	384597887	60.0000	57
4 Heptachlor	6.411	6.414	-0.003	742850262	60.0000	57
7 delta-BHC	6.461	6.467	-0.006	863819941	60.0000	57
5 Aldrin	6.876	6.879	-0.003	776901399	60.0000	58
8 Heptachlor epoxide	7.607	7.612	-0.005	736588736	60.0000	56
10 gamma-Chlordane	7.870	7.874	-0.004	770428756	60.0000	56
11 alpha-Chlordane	8.075	8.077	-0.002	671758339	60.0000	53(M2)
9 Endosulfan I	8.078	8.080	-0.002	713522823	60.0000	58(M2)
12 4,4'-DDE	8.354	8.359	-0.005	1475347840	120.000	110
13 Dieldrin	8.464	8.468	-0.004	1528628986	120.000	110

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a010.d
Report Date: 14-Apr-2010 13:21

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
14 Endrin	8.886	8.890	-0.004	1333844370	120.000	120
15 4,4'-DDD	9.037	9.042	-0.005	1290994314	120.000	120
16 Endosulfan II	9.114	9.119	-0.005	1329802768	120.000	110
17 4,4'-DDT	9.424	9.429	-0.005	1361352968	120.000	120
18 Endrin aldehyde	9.477	9.482	-0.005	1050667696	120.000	120
20 Endosulfan sulfate	9.684	9.689	-0.005	1200245776	120.000	120
19 Methoxychlor	10.374	10.374	0.000	3371652523	600.000	650
21 Endrin ketone	10.524	10.529	-0.005	1512431628	120.000	120
$ 22 Decachlorobiphenyl	12.033	12.037	-0.004	562991731	60.0000	55

QC Flag Legend

M2- Compound response manually integrated because
Target system integrated incorrectly.

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a010.d
Date : 13-APR-2010 18:08
Client ID:
Sample Info: 1400x1 80-73-2
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i
Operator: tls
Column diameter: 0.32

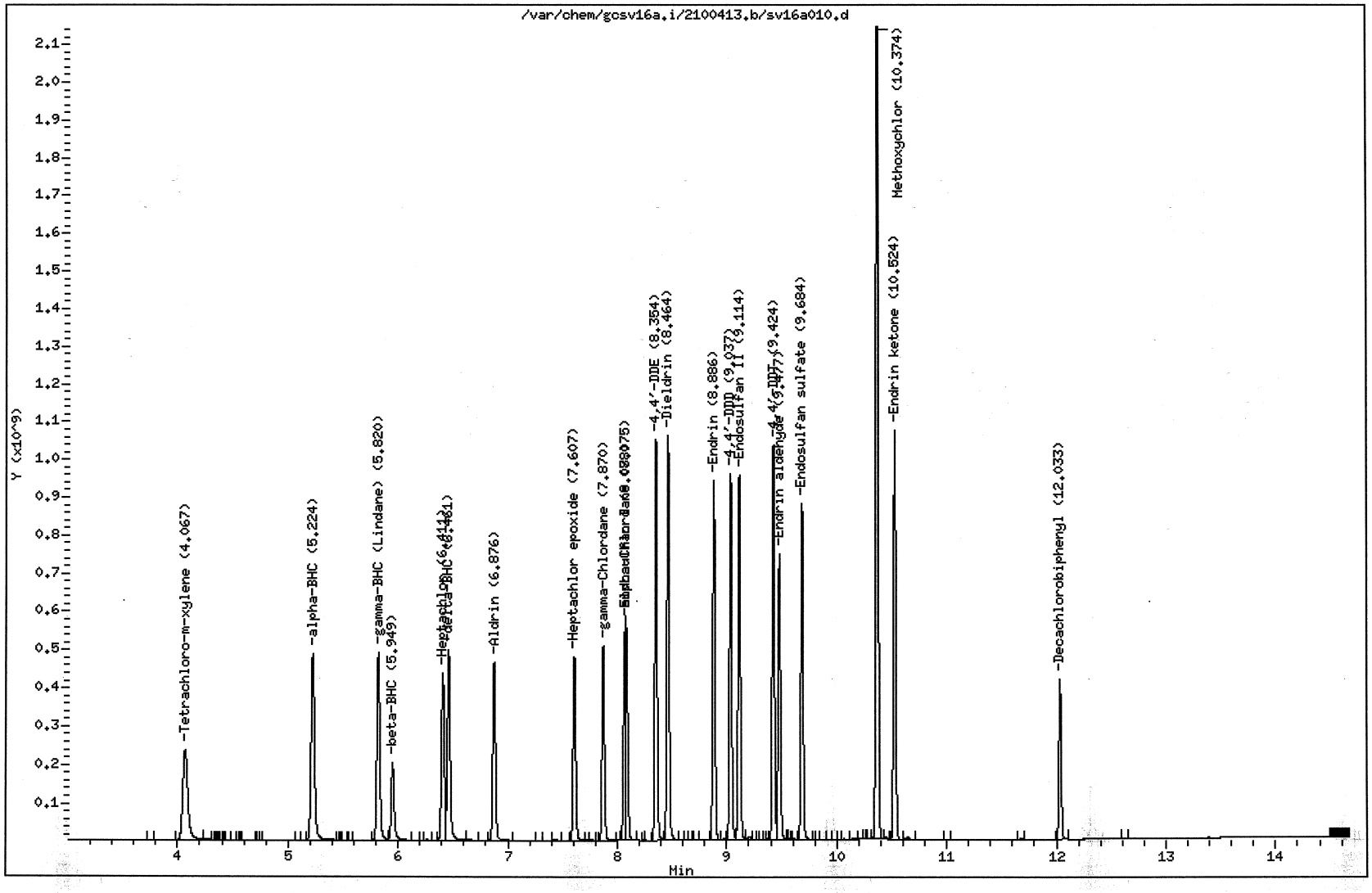

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a010.d
Report Date: 04/14/2010 13:21

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1400	SampleType	: CCALIB_3
Injection Date	: 04/13/2010 18:08	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: 1400*1 80-73-2		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100413.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: 8081

Original

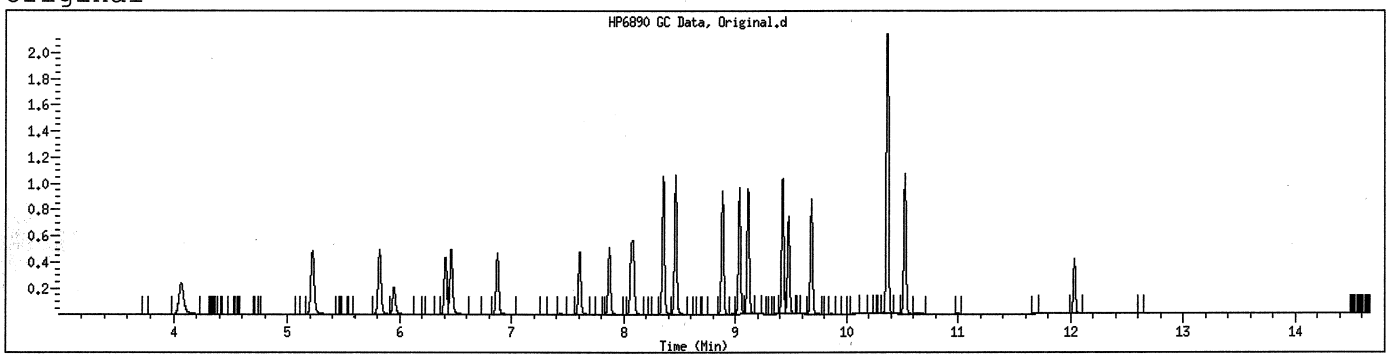

Final

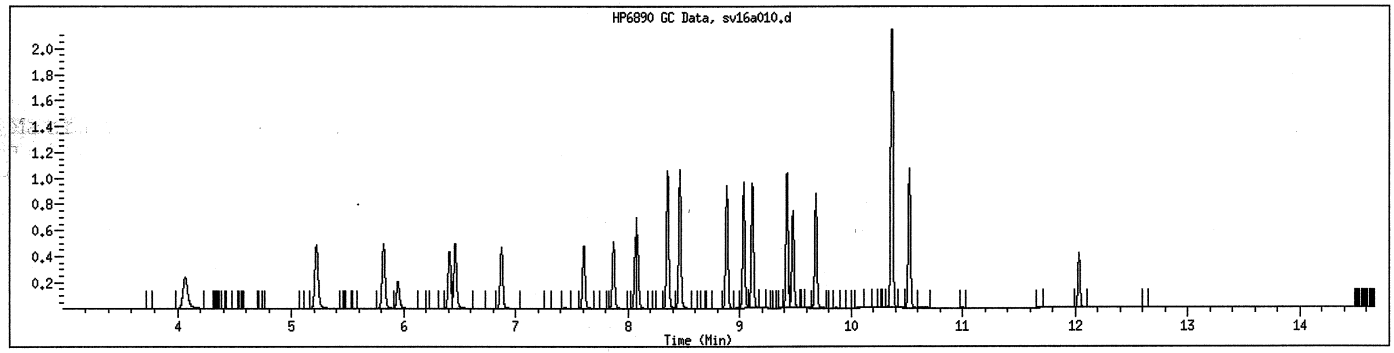

Gulf Coast Analytical Laboratories, Inc.

Breakdown Calculation

DDT Breakdown: Formula

$$\frac{(\text{Area DDD}) + (\text{Area DDE})}{(\text{Area DDD}) + (\text{Area DDE}) + (\text{Area DDT})} \times 100$$

DDT Breakdown: Calculation

$$\frac{4671187 + 1527496}{4671187 + 1527496 + 856063131} \times 100 = 0.7\ \%$$

DDT Breakdown: Criteria

< 15%

==========

Endrin Breakdown: Formula

$$\frac{(\text{Area Endrin ketone}) + (\text{Area Endrin aldehyde})}{(\text{Area End ket}) + (\text{Area End ald}) + (\text{Area Endrin})} \times 100$$

Endrin Breakdown: Calculation

$$\frac{19162438 + 3065299}{19162438 + 3065299 + 956935315} \times 100 = 2.3\ \%$$

Endrin Breakdown: Criteria

< 15%

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a012.d
Report Date: 14-Apr-2010 12:09

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a012.d
Lab Smp Id: deg
Inj Date : 14-APR-2010 10:19
Operator : tls Inst ID: gcsv16a.i
Smp Info : deg*1 80-73-1
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Meth Date : 14-Apr-2010 12:09 tls Quant Type: ESTD
Cal Date : 07-APR-2010 02:12 Cal File: sv16a032.d
Als bottle: 12
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: deg.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/L)	FINAL (UG/L)
12 4,4'-DDE	8.355	8.359	-0.004	1527496	0.11871	0.0012
15 4,4'-DDD	9.041	9.042	-0.001	4671187	0.43060	0.0043
17 4,4'-DDT	9.423	9.429	-0.006	856063131	78.3864	0.78
18 Endrin aldehyde	9.477	9.482	-0.005	3065299	0.34381	0.0034
21 Endrin ketone	10.522	10.529	-0.007	19162438	1.46090	0.015
14 Endrin	8.885	8.890	-0.005	956935315	83.6997	0.84

Data File: /chem/gcsv16a.i/2100413.b/sv16a012.d
Date : 14-APR-2010 10:19
Client ID:
Sample Info: deg*1 80-73-1
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i
Operator: tls
Column diameter: 0.32

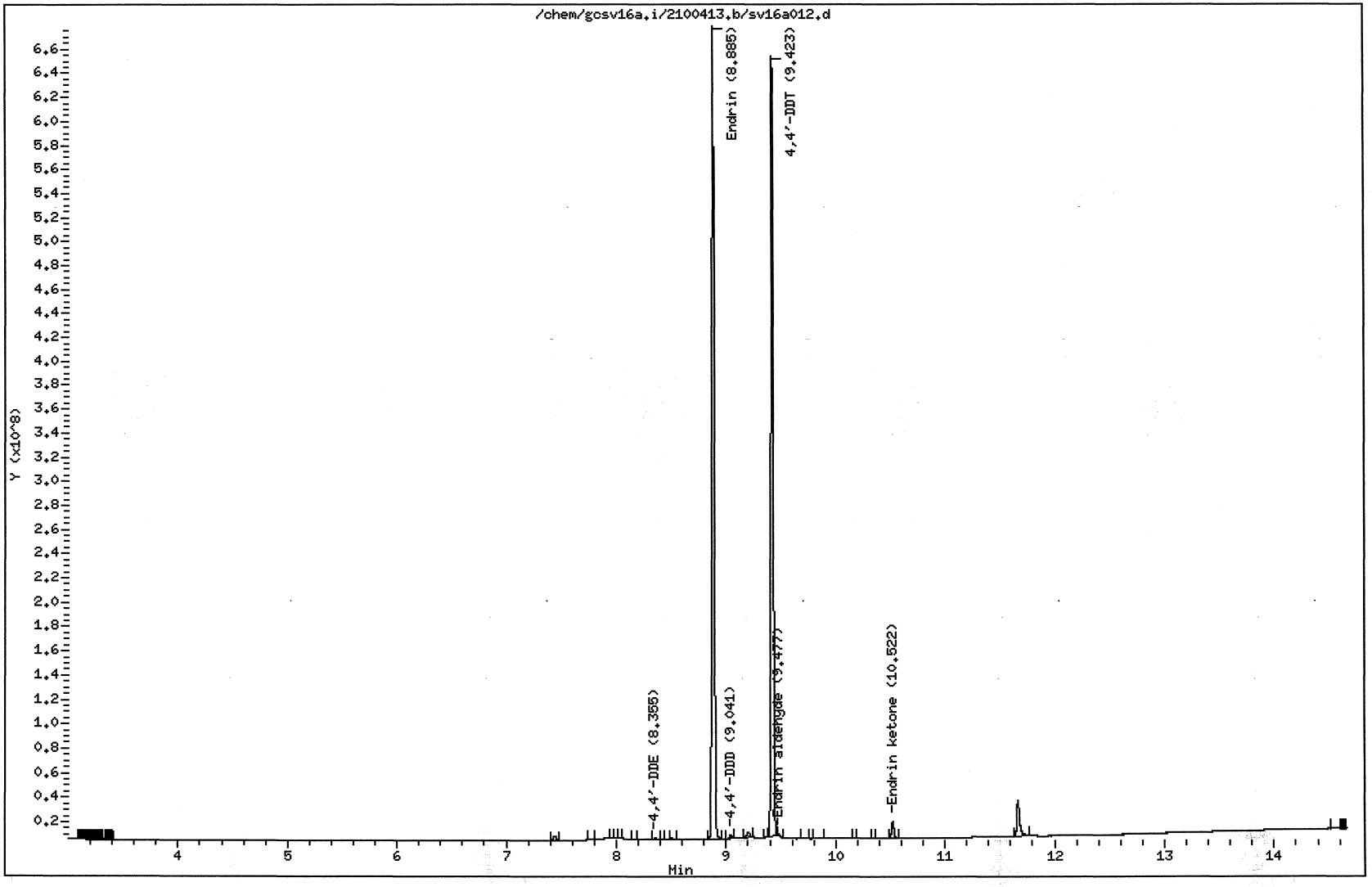

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a012.d Page: 1
Report Date: 04/14/2010 12:09

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: deg	SampleType	: SAMPLE
Injection Date	: 04/14/2010 10:19	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: deg*1 80-73-1		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100413.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: deg

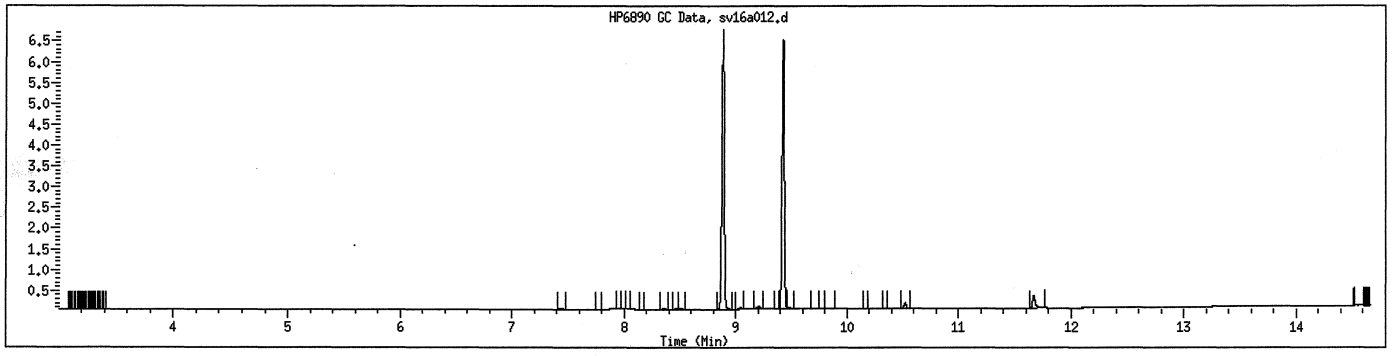

NO MANUAL INTEGRATIONS

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a013.d
Report Date: 14-Apr-2010 13:21

GCAL, Inc.

CONTINUING CALIBRATION COMPOUNDS

Instrument ID: gcsv16a.i Injection Date: 14-APR-2010 10:37
Lab File ID: sv16a013.d Init. Cal. Date(s): 06-APR-2010 08-APR-2010
Analysis Type: WATER Init. Cal. Times: 17:37 11:25
Lab Sample ID: 1400 Quant Type: ESTD
Method: /var/chem/gcsv16a.i/2100413.b/pest35ms.m

COMPOUND	RRF / AMOUNT	RF60	MIN RRF	%D / %DRIFT	MAX %D / %DRIFT	CURVE TYPE
$ 1 Tetrachloro-m-xylene	13029497	12205079	0.010	6.32732	20.00000	Averaged
2 alpha-BHC	18377484	17025798	0.010	7.35512	20.00000	Averaged
3 gamma-BHC (Lindane)	16081015	15015945	0.010	6.62315	20.00000	Averaged
6 beta-BHC	6790337	6326769	0.010	6.82688	20.00000	Averaged
4 Heptachlor	13003255	12272152	0.010	5.62246	20.00000	Averaged
7 delta-BHC	15185205	14180032	0.010	6.61942	20.00000	Averaged
5 Aldrin	13457721	12909797	0.010	4.07145	20.00000	Averaged
8 Heptachlor epoxide	13199825	12254191	0.010	7.16399	20.00000	Averaged
10 gamma-Chlordane	13835112	12719231	0.010	8.06557	20.00000	Averaged
11 alpha-Chlordane	12757234	11331162	0.010	11.17853	20.00000	Averaged
9 Endosulfan I	12202651	11656493	0.010	4.47573	20.00000	Averaged
12 4,4'-DDE	12866960	12299971	0.010	4.40655	20.00000	Averaged
13 Dieldrin	13334898	12626453	0.010	5.31271	20.00000	Averaged
14 Endrin	11432961	11413462	0.010	0.17056	20.00000	Averaged
15 4,4'-DDD	10848183	10387511	0.010	4.24654	20.00000	Averaged
16 Endosulfan II	11650267	10990115	0.010	5.66641	20.00000	Averaged
17 4,4'-DDT	10921067	10809831	0.010	1.01854	20.00000	Averaged
18 Endrin aldehyde	8915595	8560503	0.010	3.98282	20.00000	Averaged
20 Endosulfan sulfate	10175720	10017250	0.010	1.55733	20.00000	Averaged
19 Methoxychlor	5205450	5524613	0.010	-6.13133	20.00000	Averaged
21 Endrin ketone	13116909	11963538	0.010	8.79301	20.00000	Averaged
$ 22 Decachlorobiphenyl	10271834	9083935	0.010	11.56463	20.00000	Averaged

Average %D / Drift Results.

Calculated Average %D/Drift = 5.78091
Maximun Average %D/Drift = 20.00000
* Passed Average %D/Drift Test.

050480

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a013.d
Report Date: 14-Apr-2010 13:21

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a013.d
Lab Smp Id: 1400
Inj Date : 14-APR-2010 10:37
Operator : tls Inst ID: gcsv16a.i
Smp Info : 1400*1 80-73-2
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Meth Date : 14-Apr-2010 13:21 tls Quant Type: ESTD
Cal Date : 07-APR-2010 02:12 Cal File: sv16a032.d
Als bottle: 13 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: 8081.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
$ 1 Tetrachloro-m-xylene	4.064	4.073	-0.009	732304764	60.0000	56
2 alpha-BHC	5.220	5.227	-0.007	1021547854	60.0000	56
3 gamma-BHC (Lindane)	5.817	5.823	-0.006	900956688	60.0000	56
6 beta-BHC	5.946	5.955	-0.009	379606168	60.0000	56
4 Heptachlor	6.408	6.414	-0.006	736329123	60.0000	57
7 delta-BHC	6.458	6.467	-0.009	850801929	60.0000	56
5 Aldrin	6.873	6.879	-0.006	774587823	60.0000	58
8 Heptachlor epoxide	7.605	7.612	-0.007	735251478	60.0000	56
10 gamma-Chlordane	7.867	7.874	-0.007	763153867	60.0000	55
11 alpha-Chlordane	8.073	8.077	-0.004	679869742	60.0000	53(M2)
9 Endosulfan I	8.075	8.080	-0.005	699389599	60.0000	57(M2)
12 4,4'-DDE	8.351	8.359	-0.008	1475996579	120.000	110
13 Dieldrin	8.461	8.468	-0.007	1515174393	120.000	110

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a013.d
Report Date: 14-Apr-2010 13:21

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
14 Endrin	8.883	8.890	-0.007	1369615411	120.000	120
15 4,4'-DDD	9.034	9.042	-0.008	1246501335	120.000	110
16 Endosulfan II	9.111	9.119	-0.008	1318813777	120.000	110
17 4,4'-DDT	9.421	9.429	-0.008	1297179773	120.000	120
18 Endrin aldehyde	9.474	9.482	-0.008	1027260334	120.000	120
20 Endosulfan sulfate	9.680	9.689	-0.009	1202069959	120.000	120
19 Methoxychlor	10.370	10.374	-0.004	3314767912	600.000	640
21 Endrin ketone	10.520	10.529	-0.009	1435624539	120.000	110
$ 22 Decachlorobiphenyl	12.029	12.037	-0.008	545036096	60.0000	53

QC Flag Legend

M2- Compound response manually integrated because
Target system integrated incorrectly.

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a013.d
Date : 14-APR-2010 10:37
Client ID:
Sample Info: 1400*1 80-73-2
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i
Operator: tls
Column diameter: 0.32

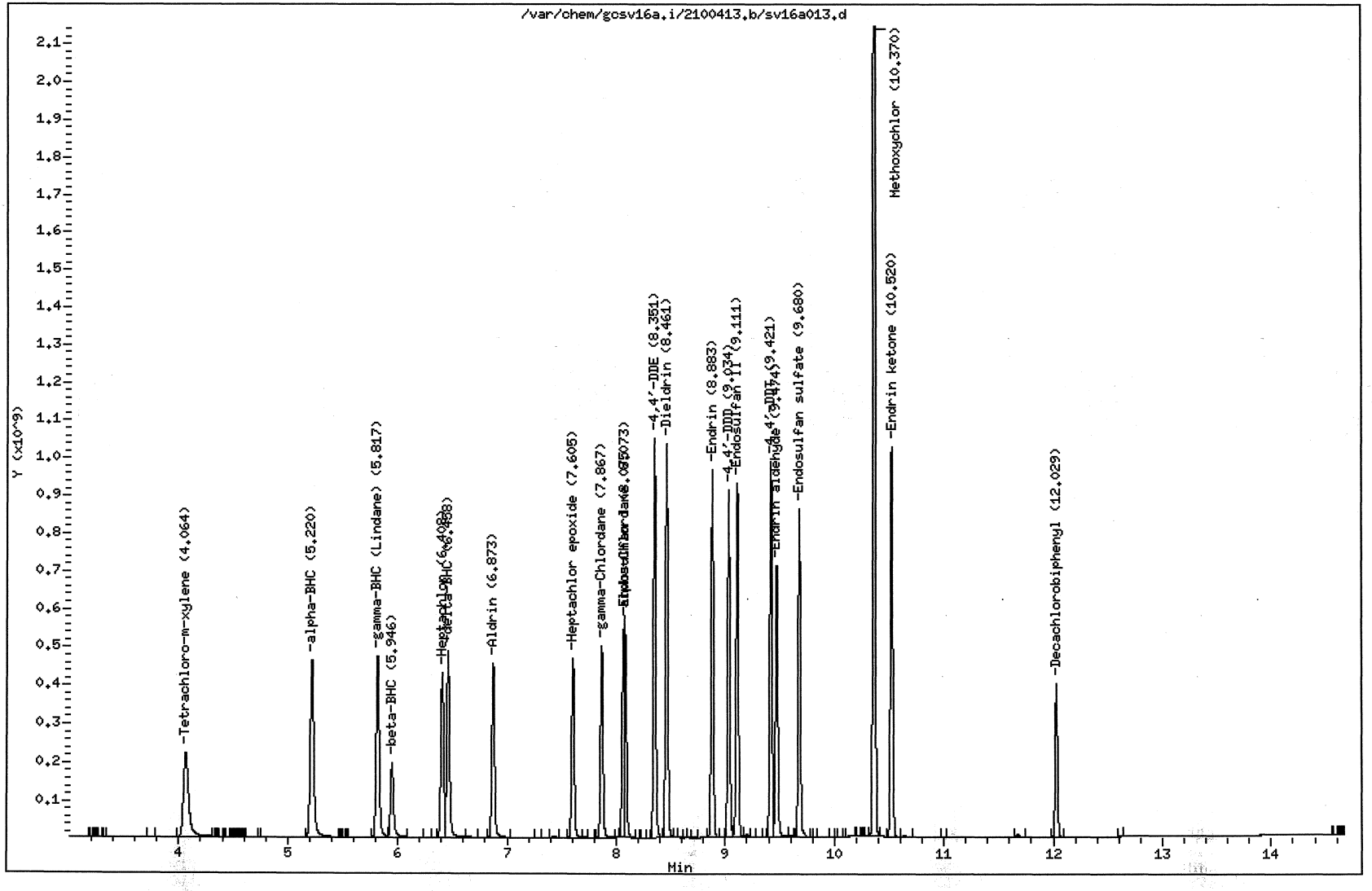

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a013.d Page: 1
Report Date: 04/14/2010 13:21

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1400	SampleType	: CCALIB_3
Injection Date	: 04/14/2010 10:37	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: 1400*1 80-73-2		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100413.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: 8081

Original

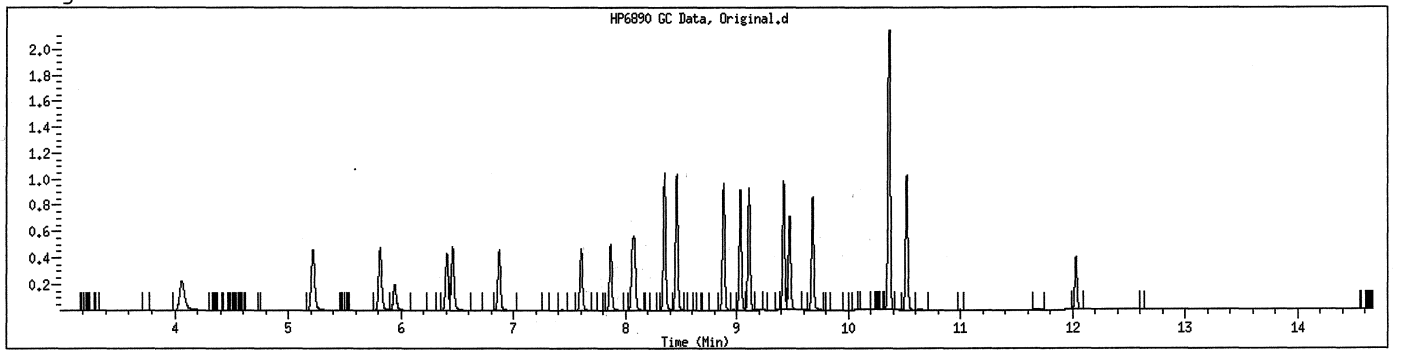

Final

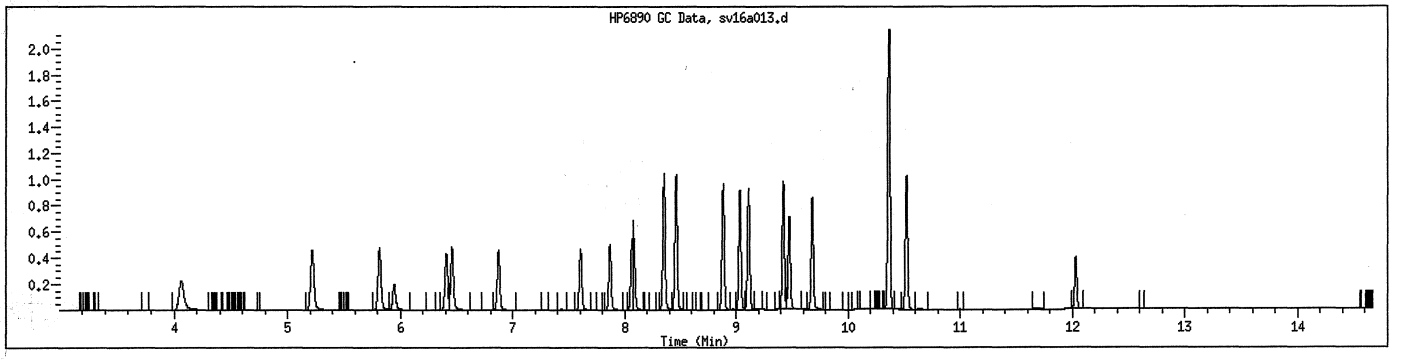

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a016.d
Report Date: 14-Apr-2010 13:21

GCAL, Inc.

CONTINUING CALIBRATION COMPOUNDS

Instrument ID: gcsv16a.i Injection Date: 14-APR-2010 12:14
Lab File ID: sv16a016.d Init. Cal. Date(s): 06-APR-2010 08-APR-2010
Analysis Type: WATER Init. Cal. Times: 17:37 11:25
Lab Sample ID: 1400 Quant Type: ESTD
Method: /var/chem/gcsv16a.i/2100413.b/pest35ms.m

COMPOUND	RRF / AMOUNT	RF60	MIN RRF	%D / %DRIFT	MAX %D / %DRIFT	CURVE TYPE
$ 1 Tetrachloro-m-xylene	13029497	12489368	0.010	4.14543	20.00000	Averaged
2 alpha-BHC	18377484	17800420	0.010	3.14006	20.00000	Averaged
3 gamma-BHC (Lindane)	16081015	15682317	0.010	2.47931	20.00000	Averaged
6 beta-BHC	6790337	6632659	0.010	2.32211	20.00000	Averaged
4 Heptachlor	13003255	12751583	0.010	1.93546	20.00000	Averaged
7 delta-BHC	15185205	14693522	0.010	3.23791	20.00000	Averaged
5 Aldrin	13457721	13416229	0.010	0.30832	20.00000	Averaged
8 Heptachlor epoxide	13199825	12741408	0.010	3.47291	20.00000	Averaged
10 gamma-Chlordane	13835112	13194576	0.010	4.62979	20.00000	Averaged
11 alpha-Chlordane	12757234	12083276	0.010	5.28295	20.00000	Averaged
9 Endosulfan I	12202651	11688423	0.010	4.21407	20.00000	Averaged
12 4,4'-DDE	12866960	12419528	0.010	3.47738	20.00000	Averaged
13 Dieldrin	13334898	13110593	0.010	1.68209	20.00000	Averaged
14 Endrin	11432961	11721708	0.010	-2.52556	20.00000	Averaged
15 4,4'-DDD	10848183	10835487	0.010	0.11704	20.00000	Averaged
16 Endosulfan II	11650267	11310900	0.010	2.91295	20.00000	Averaged
17 4,4'-DDT	10921067	11270382	0.010	-3.19854	20.00000	Averaged
18 Endrin aldehyde	8915595	8772829	0.010	1.60131	20.00000	Averaged
20 Endosulfan sulfate	10175720	10291228	0.010	-1.13514	20.00000	Averaged
19 Methoxychlor	5205450	5598905	0.010	-7.55853	20.00000	Averaged
21 Endrin ketone	13116909	12412286	0.010	5.37186	20.00000	Averaged
$ 22 Decachlorobiphenyl	10271834	9256432	0.010	9.88531	20.00000	Averaged

Average %D / Drift Results.

Calculated Average %D/Drift = 3.39245
Maximun Average %D/Drift = 20.00000
* Passed Average %D/Drift Test.

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a016.d
Report Date: 14-Apr-2010 13:21

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a016.d
Lab Smp Id: 1400
Inj Date : 14-APR-2010 12:14
Operator : tls Inst ID: gcsv16a.i
Smp Info : 1400*1 80-73-2
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Meth Date : 14-Apr-2010 13:21 tls Quant Type: ESTD
Cal Date : 07-APR-2010 02:12 Cal File: sv16a032.d
Als bottle: 16 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: 8081.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
$ 1 Tetrachloro-m-xylene	4.070	4.073	-0.003	749362079	60.0000	58
2 alpha-BHC	5.225	5.227	-0.002	1068025226	60.0000	58
3 gamma-BHC (Lindane)	5.822	5.823	-0.001	940939045	60.0000	59
6 beta-BHC	5.951	5.955	-0.004	397959515	60.0000	59
4 Heptachlor	6.412	6.414	-0.002	765094970	60.0000	59
7 delta-BHC	6.462	6.467	-0.005	881611338	60.0000	58
5 Aldrin	6.876	6.879	-0.003	804973728	60.0000	60
8 Heptachlor epoxide	7.608	7.612	-0.004	764484451	60.0000	58
10 gamma-Chlordane	7.872	7.874	-0.002	791674587	60.0000	57
11 alpha-Chlordane	8.077	8.077	0.000	724996541	60.0000	57(M2)
9 Endosulfan I	8.080	8.080	0.000	701305401	60.0000	57(M2)
12 4,4'-DDE	8.354	8.359	-0.005	1490343320	120.000	120
13 Dieldrin	8.463	8.468	-0.005	1573271116	120.000	120

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a016.d
Report Date: 14-Apr-2010 13:21

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
14 Endrin	8.886	8.890	-0.004	1406604988	120.000	120
15 4,4'-DDD	9.036	9.042	-0.006	1300258426	120.000	120
16 Endosulfan II	9.113	9.119	-0.006	1357308059	120.000	120
17 4,4'-DDT	9.423	9.429	-0.006	1352445865	120.000	120
18 Endrin aldehyde	9.477	9.482	-0.005	1052739511	120.000	120
20 Endosulfan sulfate	9.683	9.689	-0.006	1234947375	120.000	120
19 Methoxychlor	10.373	10.374	-0.001	3359343158	600.000	650
21 Endrin ketone	10.522	10.529	-0.007	1489474380	120.000	110
$ 22 Decachlorobiphenyl	12.030	12.037	-0.007	555385929	60.0000	54

QC Flag Legend

M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a016.d
Date : 14-APR-2010 12:14
Client ID:
Sample Info: 1400x1 80-73-2
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i
Operator: tls
Column diameter: 0.32

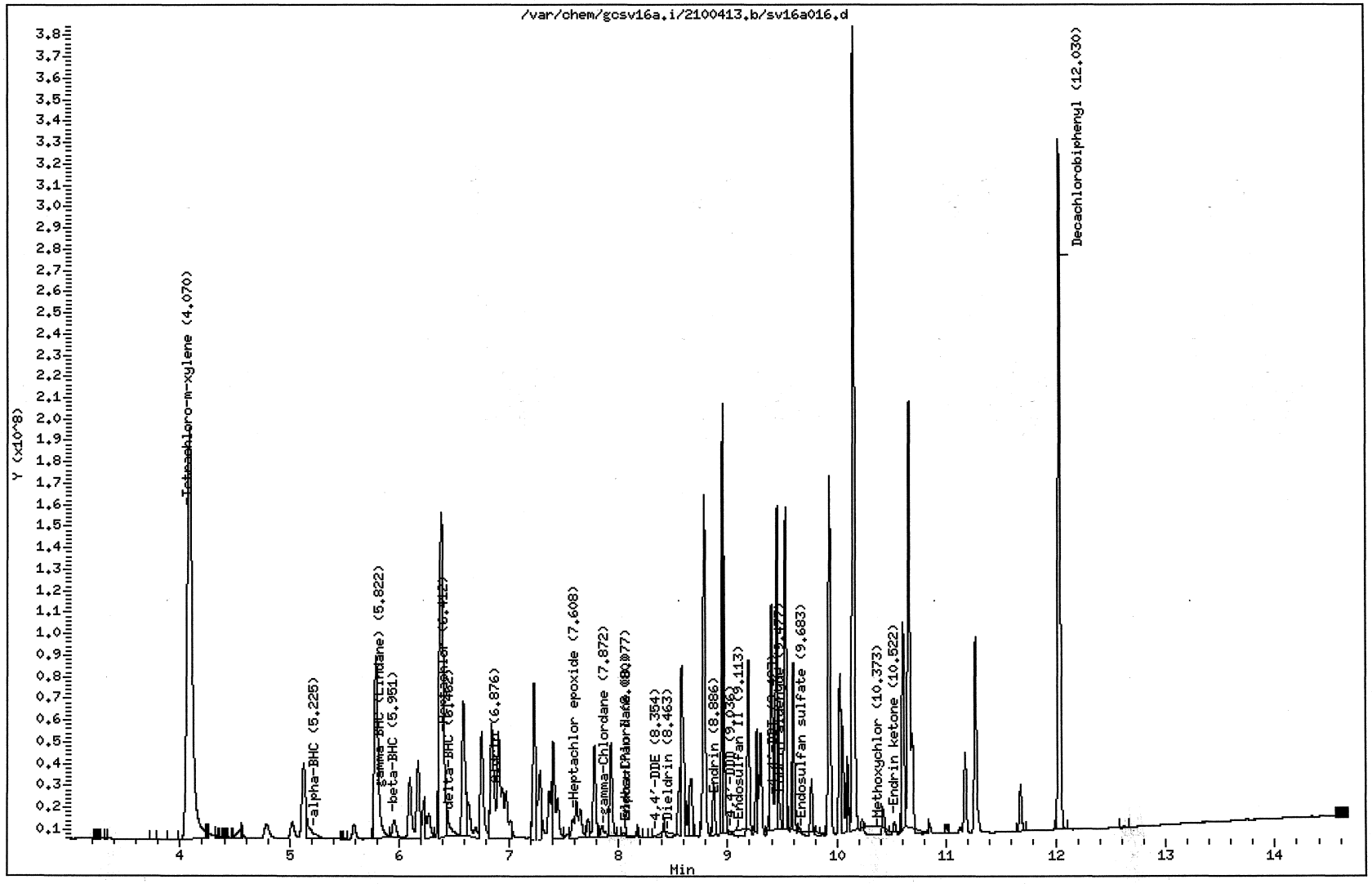

050488

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a016.d Page: 1
Report Date: 04/14/2010 13:21

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1400	SampleType	: CCALIB_3
Injection Date	: 04/14/2010 12:14	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: 1400*1 80-73-2		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100413.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: 8081

Original

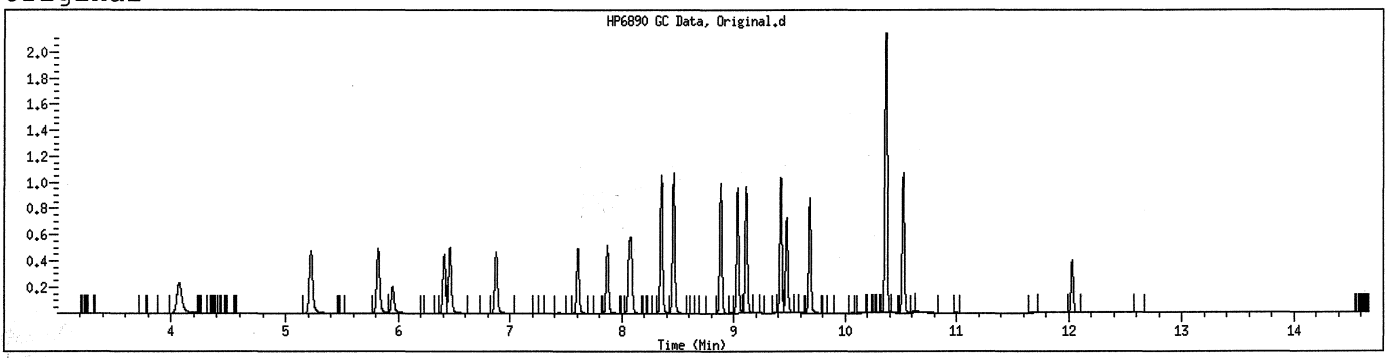

Final

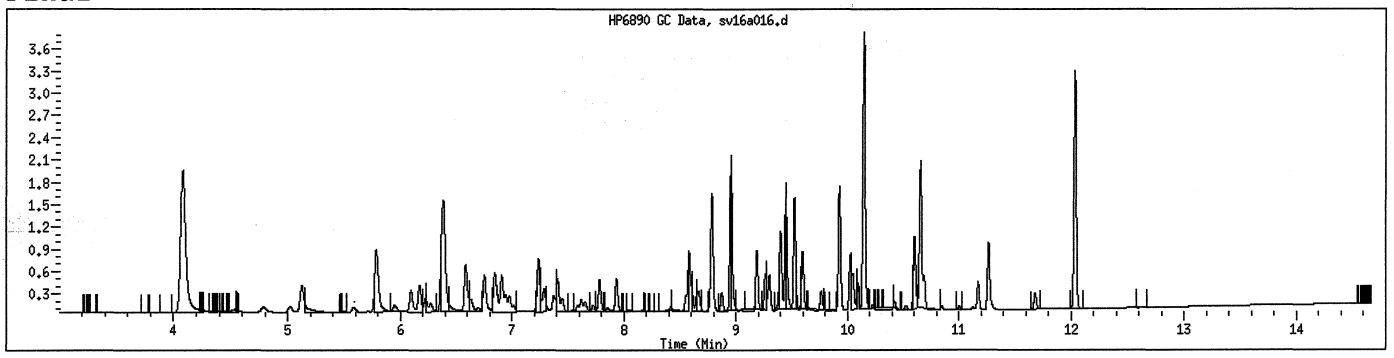

050489

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a029.d
Report Date: 15-Apr-2010 15:26

GCAL, Inc.

CONTINUING CALIBRATION COMPOUNDS

Instrument ID: gcsv16a.i Injection Date: 14-APR-2010 17:58
Lab File ID: sv16a029.d Init. Cal. Date(s): 06-APR-2010 08-APR-2010
Analysis Type: WATER Init. Cal. Times: 17:37 11:25
Lab Sample ID: 1400 Quant Type: ESTD
Method: /var/chem/gcsv16a.i/2100413.b/pest35ms.m

COMPOUND	RRF / AMOUNT	RF60	MIN RRF	%D / %DRIFT	MAX %D / %DRIFT	CURVE TYPE
$ 1 Tetrachloro-m-xylene	13029497	13855441	0.010	-6.33903	20.00000	Averaged
2 alpha-BHC	18377484	19518770	0.010	-6.21024	20.00000	Averaged
3 gamma-BHC (Lindane)	16081015	17144096	0.010	-6.61078	20.00000	Averaged
6 beta-BHC	6790337	7306879	0.010	-7.60701	20.00000	Averaged
4 Heptachlor	13003255	13559823	0.010	-4.28022	20.00000	Averaged
7 delta-BHC	15185205	16095751	0.010	-5.99627	20.00000	Averaged
5 Aldrin	13457721	14576509	0.010	-8.31335	20.00000	Averaged
8 Heptachlor epoxide	13199825	13733387	0.010	-4.04219	20.00000	Averaged
10 gamma-Chlordane	13835112	14357680	0.010	-3.77711	20.00000	Averaged
11 alpha-Chlordane	12757234	13107515	0.010	-2.74574	20.00000	Averaged
9 Endosulfan I	12202651	12613126	0.010	-3.36382	20.00000	Averaged
12 4,4'-DDE	12866960	13567051	0.010	-5.44100	20.00000	Averaged
13 Dieldrin	13334898	13980318	0.010	-4.84008	20.00000	Averaged
14 Endrin	11432961	11950952	0.010	-4.53068	20.00000	Averaged
15 4,4'-DDD	10848183	11726482	0.010	-8.09628	20.00000	Averaged
16 Endosulfan II	11650267	12177258	0.010	-4.52343	20.00000	Averaged
17 4,4'-DDT	10921067	11783469	0.010	-7.89668	20.00000	Averaged
18 Endrin aldehyde	8915595	9686092	0.010	-8.64212	20.00000	Averaged
20 Endosulfan sulfate	10175720	11044225	0.010	-8.53508	20.00000	Averaged
19 Methoxychlor	5205450	5734114	0.010	-10.15598	20.00000	Averaged
21 Endrin ketone	13116909	13527175	0.010	-3.12777	20.00000	Averaged
$ 22 Decachlorobiphenyl	10271834	9893078	0.010	3.68733	20.00000	Averaged

Average %D / Drift Results.

Calculated Average %D/Drift = 5.85283
Maximun Average %D/Drift = 20.00000
* Passed Average %D/Drift Test.

050490

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a029.d
Report Date: 15-Apr-2010 15:26

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a029.d
Lab Smp Id: 1400
Inj Date : 14-APR-2010 17:58
Operator : tls Inst ID: gcsv16a.i
Smp Info : 1400*1 80-73-2
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Meth Date : 15-Apr-2010 15:26 tls Quant Type: ESTD
Cal Date : 07-APR-2010 02:12 Cal File: sv16a032.d
Als bottle: 29 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: 8081.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
$ 1 Tetrachloro-m-xylene	4.061	4.073	-0.012	831326458	60.0000	64
2 alpha-BHC	5.220	5.227	-0.007	1171126192	60.0000	64
3 gamma-BHC (Lindane)	5.816	5.823	-0.007	1028645741	60.0000	64
6 beta-BHC	5.945	5.955	-0.010	438412742	60.0000	65
4 Heptachlor	6.406	6.414	-0.008	813589370	60.0000	63
7 delta-BHC	6.458	6.467	-0.009	965745063	60.0000	64
5 Aldrin	6.872	6.879	-0.007	874590542	60.0000	65
8 Heptachlor epoxide	7.605	7.612	-0.007	824003193	60.0000	62
10 gamma-Chlordane	7.867	7.874	-0.007	861460817	60.0000	62
11 alpha-Chlordane	8.073	8.072	0.001	786450905	60.0000	62 (M2)
9 Endosulfan I	8.075	8.075	0.000	756787585	60.0000	62 (M2)
12 4,4'-DDE	8.351	8.359	-0.008	1628046166	120.000	130
13 Dieldrin	8.460	8.468	-0.008	1677638209	120.000	130

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a029.d
Report Date: 15-Apr-2010 15:26

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
14 Endrin	8.882	8.890	-0.008	1434114247	120.000	130
15 4,4'-DDD	9.033	9.042	-0.009	1407177874	120.000	130
16 Endosulfan II	9.110	9.119	-0.009	1461270994	120.000	130
17 4,4'-DDT	9.420	9.429	-0.009	1414016317	120.000	130
18 Endrin aldehyde	9.473	9.482	-0.009	1162331006	120.000	130
20 Endosulfan sulfate	9.680	9.689	-0.009	1325306996	120.000	130
19 Methoxychlor	10.370	10.374	-0.004	3440468590	600.000	660
21 Endrin ketone	10.520	10.529	-0.009	1623261004	120.000	120
$ 22 Decachlorobiphenyl	12.028	12.037	-0.009	593584655	60.0000	58

QC Flag Legend

M2- Compound response manually integrated because
Target system integrated incorrectly.

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a029.d
Date : 14-APR-2010 17:58
Client ID:
Sample Info: 1400x1 80-73-2
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i
Operator: tls
Column diameter: 0.32

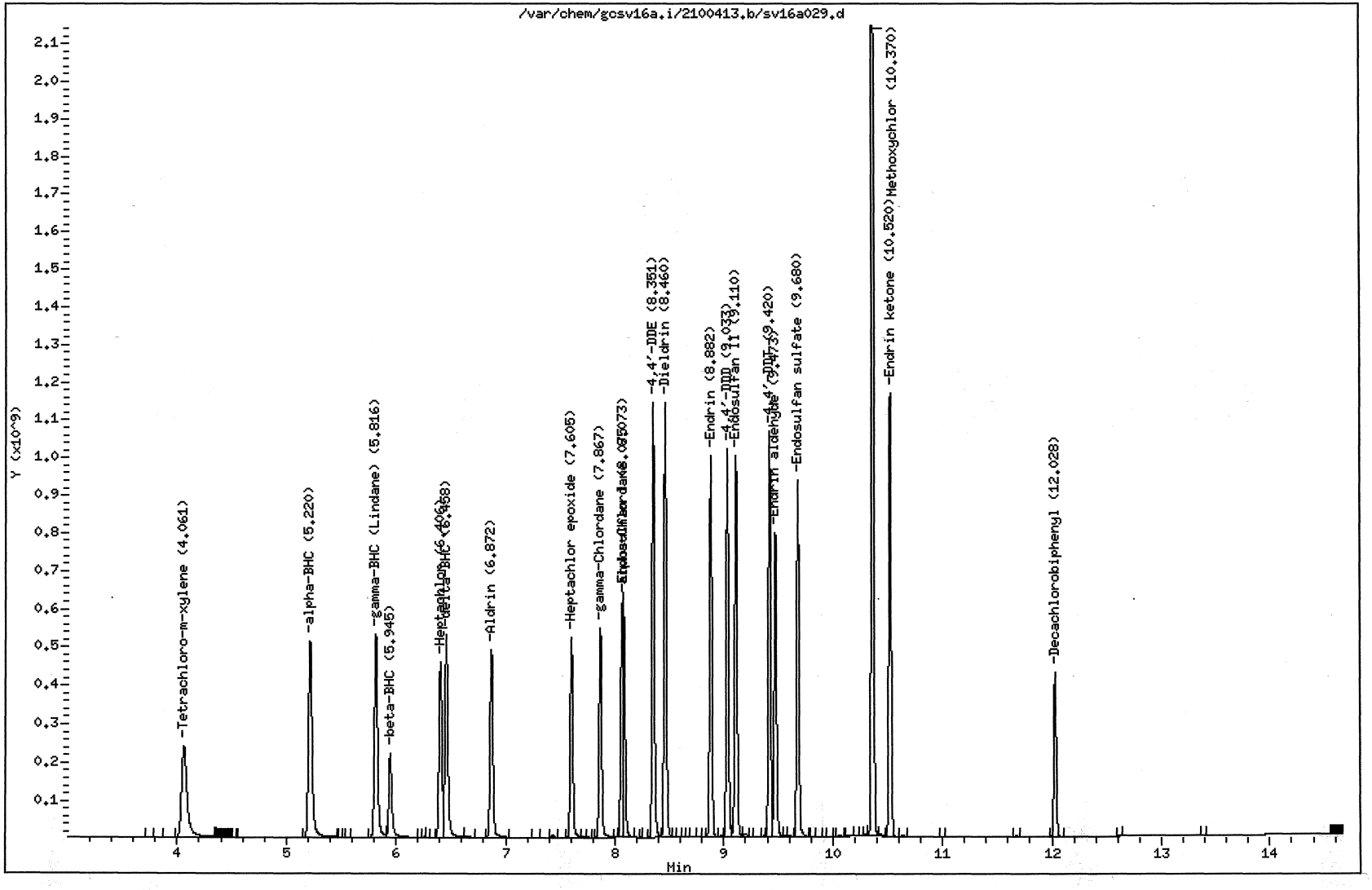

050493

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a029.d
Report Date: 04/15/2010 15:26

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1400	SampleType	: CCALIB_3
Injection Date	: 04/14/2010 17:58	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: 1400*1 80-73-2		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100413.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: 8081

Original

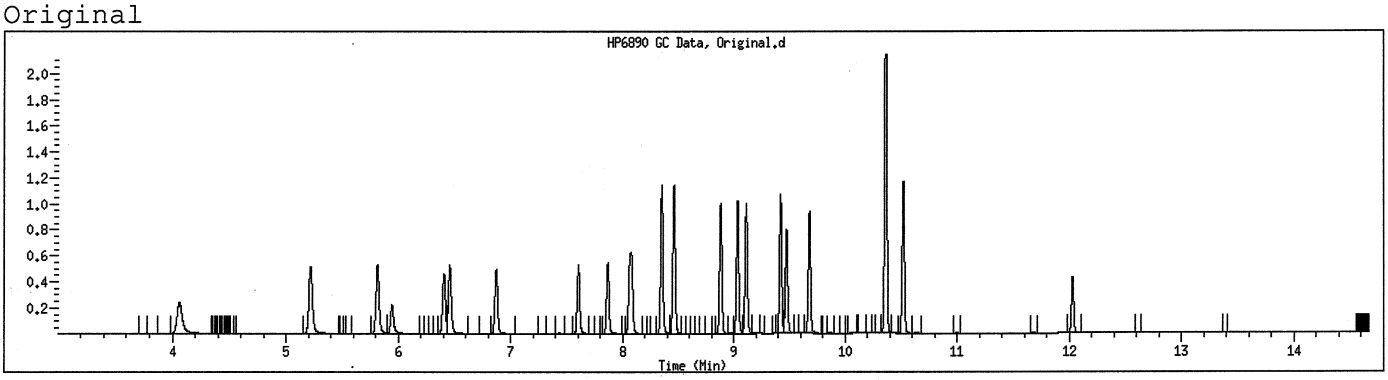

Final

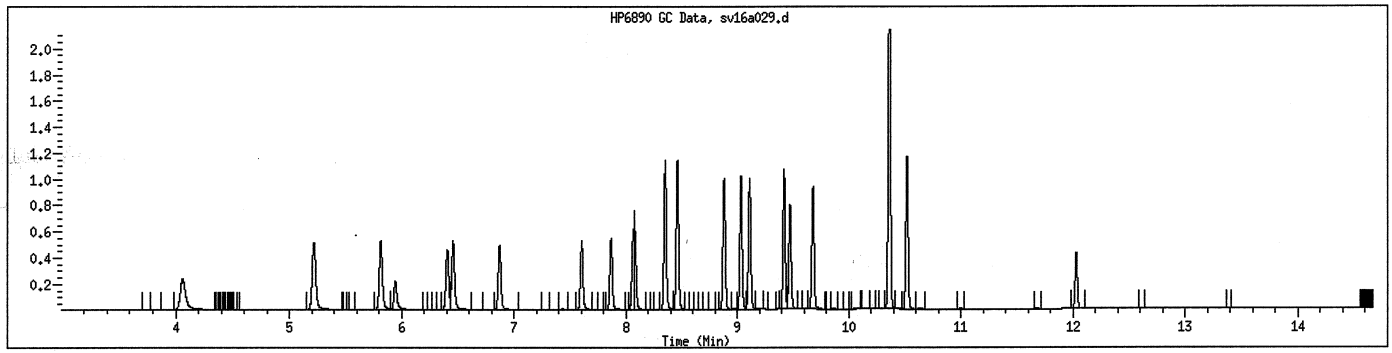

050494

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a037.d
Report Date: 15-Apr-2010 15:26

GCAL, Inc.

CONTINUING CALIBRATION COMPOUNDS

Instrument ID: gcsv16a.i Injection Date: 14-APR-2010 20:25
Lab File ID: sv16a037.d Init. Cal. Date(s): 06-APR-2010 08-APR-2010
Analysis Type: WATER Init. Cal. Times: 17:37 11:25
Lab Sample ID: 1400 Quant Type: ESTD
Method: /var/chem/gcsv16a.i/2100413.b/pest35ms.m

COMPOUND	RRF / AMOUNT	RF60	MIN RRF	%D / %DRIFT	MAX %D / %DRIFT	CURVE TYPE
$ 1 Tetrachloro-m-xylene	13029497	13076671	0.010	-0.36205	20.00000	Averaged
2 alpha-BHC	18377484	18515020	0.010	-0.74839	20.00000	Averaged
3 gamma-BHC (Lindane)	16081015	16298271	0.010	-1.35101	20.00000	Averaged
6 beta-BHC	6790337	6982858	0.010	-2.83522	20.00000	Averaged
4 Heptachlor	13003255	12964848	0.010	0.29537	20.00000	Averaged
7 delta-BHC	15185205	15432086	0.010	-1.62580	20.00000	Averaged
5 Aldrin	13457721	13913303	0.010	-3.38528	20.00000	Averaged
8 Heptachlor epoxide	13199825	13113957	0.010	0.65053	20.00000	Averaged
10 gamma-Chlordane	13835112	13669562	0.010	1.19660	20.00000	Averaged
11 alpha-Chlordane	12757234	11906507	0.010	6.66858	20.00000	Averaged
9 Endosulfan I	12202651	12617896	0.010	-3.40290	20.00000	Averaged
12 4,4'-DDE	12866960	12899786	0.010	-0.25512	20.00000	Averaged
13 Dieldrin	13334898	13359115	0.010	-0.18160	20.00000	Averaged
14 Endrin	11432961	11652413	0.010	-1.91946	20.00000	Averaged
15 4,4'-DDD	10848183	11323428	0.010	-4.38087	20.00000	Averaged
16 Endosulfan II	11650267	11661659	0.010	-0.09779	20.00000	Averaged
17 4,4'-DDT	10921067	10847869	0.010	0.67025	20.00000	Averaged
18 Endrin aldehyde	8915595	9156917	0.010	-2.70673	20.00000	Averaged
20 Endosulfan sulfate	10175720	10549955	0.010	-3.67773	20.00000	Averaged
19 Methoxychlor	5205450	5489144	0.010	-5.44995	20.00000	Averaged
21 Endrin ketone	13116909	12942656	0.010	1.32846	20.00000	Averaged
$ 22 Decachlorobiphenyl	10271834	9540304	0.010	7.12171	20.00000	Averaged

Average %D / Drift Results.

Calculated Average %D/Drift = 2.28688
Maximun Average %D/Drift = 20.00000
* Passed Average %D/Drift Test.

050495

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a037.d
Report Date: 15-Apr-2010 15:26

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a037.d
Lab Smp Id: 1400
Inj Date : 14-APR-2010 20:25
Operator : tls Inst ID: gcsv16a.i
Smp Info : 1400*1 80-73-2
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Meth Date : 15-Apr-2010 15:26 tls Quant Type: ESTD
Cal Date : 07-APR-2010 02:12 Cal File: sv16a032.d
Als bottle: 37 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: 8081.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
$ 1 Tetrachloro-m-xylene	4.060	4.073	-0.013	784600246	60.0000	60
2 alpha-BHC	5.218	5.227	-0.009	1110901189	60.0000	60
3 gamma-BHC (Lindane)	5.815	5.823	-0.008	977896240	60.0000	61
6 beta-BHC	5.944	5.955	-0.011	418971506	60.0000	62
4 Heptachlor	6.405	6.414	-0.009	777890868	60.0000	60
7 delta-BHC	6.456	6.467	-0.011	925925162	60.0000	61
5 Aldrin	6.870	6.879	-0.009	834798190	60.0000	62
8 Heptachlor epoxide	7.602	7.612	-0.010	786837402	60.0000	60
10 gamma-Chlordane	7.865	7.874	-0.009	820173708	60.0000	59
11 alpha-Chlordane	8.070	8.072	-0.002	714390437	60.0000	56(M2)
9 Endosulfan I	8.075	8.075	0.000	757073737	60.0000	62(M2)
12 4,4'-DDE	8.349	8.359	-0.010	1547974335	120.000	120
13 Dieldrin	8.458	8.468	-0.010	1603093778	120.000	120

050496

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a037.d
Report Date: 15-Apr-2010 15:26

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
14 Endrin	8.880	8.890	-0.010	1398289532	120.000	120
15 4,4'-DDD	9.031	9.042	-0.011	1358811307	120.000	130
16 Endosulfan II	9.108	9.119	-0.011	1399399067	120.000	120
17 4,4'-DDT	9.419	9.429	-0.010	1301744222	120.000	120
18 Endrin aldehyde	9.472	9.482	-0.010	1098830001	120.000	120
20 Endosulfan sulfate	9.678	9.689	-0.011	1265994638	120.000	120
19 Methoxychlor	10.367	10.374	-0.007	3293486669	600.000	630
21 Endrin ketone	10.518	10.529	-0.011	1553118684	120.000	120
$ 22 Decachlorobiphenyl	12.026	12.037	-0.011	572418243	60.0000	56

QC Flag Legend

M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a037.d
Date : 14-APR-2010 20:25
Client ID:
Sample Info: 1400ml 80-73-2
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i
Operator: tls
Column diameter: 0.32

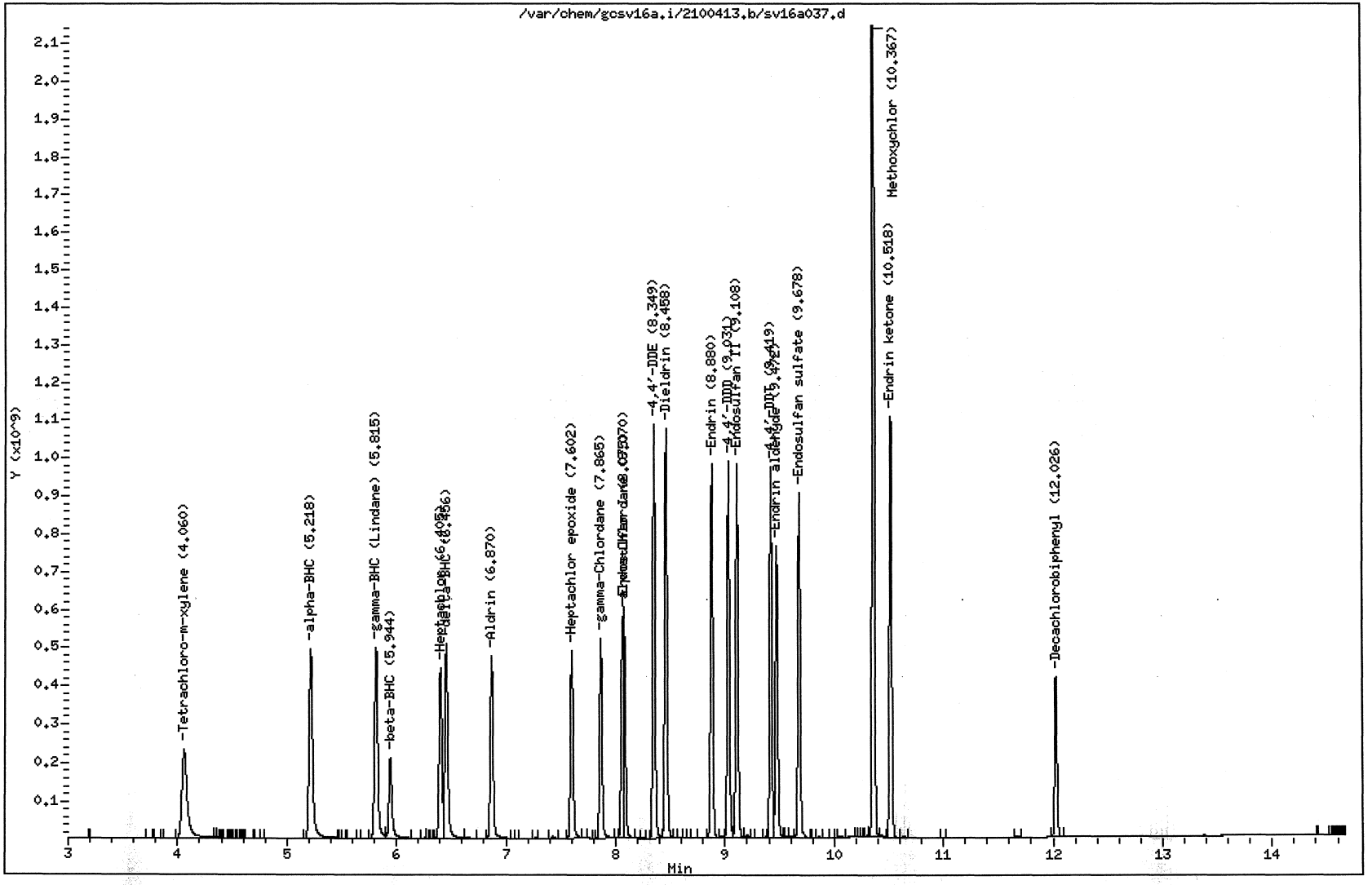

050498

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a037.d
Report Date: 04/15/2010 15:26

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1400	SampleType	: CCALIB_3
Injection Date	: 04/14/2010 20:25	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: 1400*1 80-73-2		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100413.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: 8081

Original

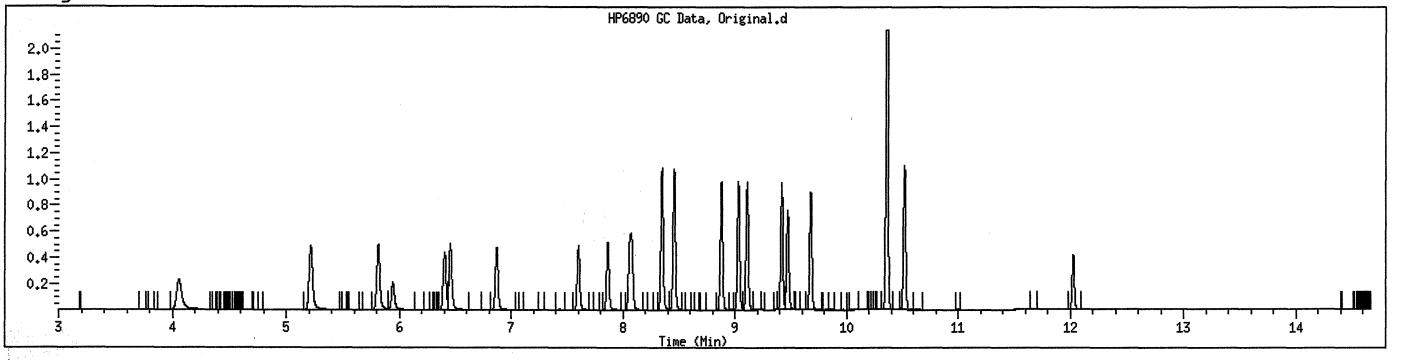

Final

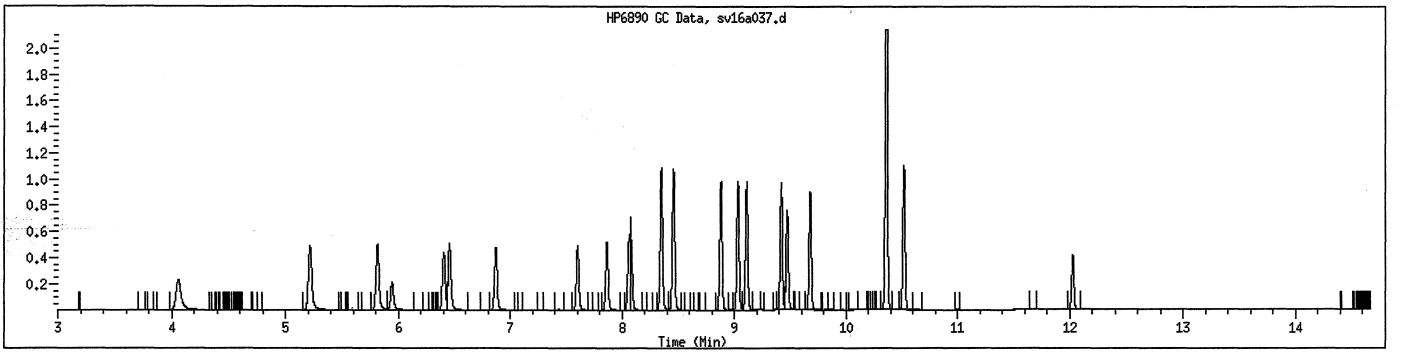

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a044.d
Report Date: 15-Apr-2010 15:26

GCAL, Inc.

CONTINUING CALIBRATION COMPOUNDS

Instrument ID: gcsv16a.i Injection Date: 14-APR-2010 22:35
Lab File ID: sv16a044.d Init. Cal. Date(s): 06-APR-2010 08-APR-2010
Analysis Type: WATER Init. Cal. Times: 17:37 11:25
Lab Sample ID: 1400 Quant Type: ESTD
Method: /var/chem/gcsv16a.i/2100413.b/pest35ms.m

COMPOUND	RRF / AMOUNT	RF60	MIN RRF	%D / %DRIFT	MAX %D / %DRIFT	CURVE TYPE
$ 1 Tetrachloro-m-xylene	13029497	12888695	0.010	1.08064	20.00000	Averaged
2 alpha-BHC	18377484	18199878	0.010	0.96643	20.00000	Averaged
3 gamma-BHC (Lindane)	16081015	16015088	0.010	0.40997	20.00000	Averaged
6 beta-BHC	6790337	6778010	0.010	0.18155	20.00000	Averaged
4 Heptachlor	13003255	12684833	0.010	2.44879	20.00000	Averaged
7 delta-BHC	15185205	15258578	0.010	-0.48319	20.00000	Averaged
5 Aldrin	13457721	13781216	0.010	-2.40378	20.00000	Averaged
8 Heptachlor epoxide	13199825	12992314	0.010	1.57208	20.00000	Averaged
10 gamma-Chlordane	13835112	13469060	0.010	2.64582	20.00000	Averaged
11 alpha-Chlordane	12757234	12196582	0.010	4.39478	20.00000	Averaged
9 Endosulfan I	12202651	12015359	0.010	1.53485	20.00000	Averaged
12 4,4'-DDE	12866960	12657475	0.010	1.62809	20.00000	Averaged
13 Dieldrin	13334898	13423204	0.010	-0.66221	20.00000	Averaged
14 Endrin	11432961	11318340	0.010	1.00255	20.00000	Averaged
15 4,4'-DDD	10848183	11783325	0.010	-8.62026	20.00000	Averaged
16 Endosulfan II	11650267	11583716	0.010	0.57124	20.00000	Averaged
17 4,4'-DDT	10921067	9319472	0.010	14.66519	20.00000	Averaged
18 Endrin aldehyde	8915595	9033164	0.010	-1.31868	20.00000	Averaged
20 Endosulfan sulfate	10175720	10407133	0.010	-2.27418	20.00000	Averaged
19 Methoxychlor	5205450	5107499	0.010	1.88169	20.00000	Averaged
21 Endrin ketone	13116909	12694154	0.010	3.22297	20.00000	Averaged
$ 22 Decachlorobiphenyl	10271834	9373648	0.010	8.74417	20.00000	Averaged

Average %D / Drift Results.

Calculated Average %D/Drift = 2.85060
Maximun Average %D/Drift = 20.00000
* Passed Average %D/Drift Test.

050500

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a044.d
Report Date: 15-Apr-2010 15:26

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a044.d
Lab Smp Id: 1400
Inj Date : 14-APR-2010 22:35
Operator : tls Inst ID: gcsv16a.i
Smp Info : 1400*1 80-73-2
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Meth Date : 15-Apr-2010 15:26 tls Quant Type: ESTD
Cal Date : 07-APR-2010 02:12 Cal File: sv16a032.d
Als bottle: 37 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: 8081.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
$ 1 Tetrachloro-m-xylene	4.062	4.073	-0.011	773321693	60.0000	59
2 alpha-BHC	5.218	5.227	-0.009	1091992669	60.0000	59
3 gamma-BHC (Lindane)	5.816	5.823	-0.007	960905281	60.0000	60
6 beta-BHC	5.945	5.955	-0.010	406680580	60.0000	60
4 Heptachlor	6.407	6.414	-0.007	761089991	60.0000	59
7 delta-BHC	6.457	6.467	-0.010	915514707	60.0000	60
5 Aldrin	6.871	6.879	-0.008	826872936	60.0000	61
8 Heptachlor epoxide	7.603	7.612	-0.009	779538838	60.0000	59
10 gamma-Chlordane	7.867	7.874	-0.007	808143627	60.0000	58
11 alpha-Chlordane	8.072	8.072	0.000	731794892	60.0000	57(M2)
9 Endosulfan I	8.075	8.075	0.000	720921515	60.0000	59(M2)
12 4,4'-DDE	8.349	8.359	-0.010	1518897001	120.000	120
13 Dieldrin	8.459	8.468	-0.009	1610784461	120.000	120

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a044.d
Report Date: 15-Apr-2010 15:26

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/L)	AMOUNTS ON-COL (UG/L)
14 Endrin	8.881	8.890	-0.009	1358200843	120.000	120
15 4,4'-DDD	9.032	9.042	-0.010	1413998944	120.000	130
16 Endosulfan II	9.110	9.119	-0.009	1390045922	120.000	120
17 4,4'-DDT	9.419	9.429	-0.010	1118336588	120.000	100
18 Endrin aldehyde	9.472	9.482	-0.010	1083979654	120.000	120
20 Endosulfan sulfate	9.679	9.689	-0.010	1248856017	120.000	120
19 Methoxychlor	10.367	10.374	-0.007	3064499620	600.000	590
21 Endrin ketone	10.519	10.529	-0.010	1523298537	120.000	120
$ 22 Decachlorobiphenyl	12.027	12.037	-0.010	562418897	60.0000	55

QC Flag Legend

M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a044.d
Date : 14-APR-2010 22:35
Client ID:
Sample Info: 1400X1 80-73-2
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i
Operator: tls
Column diameter: 0.32

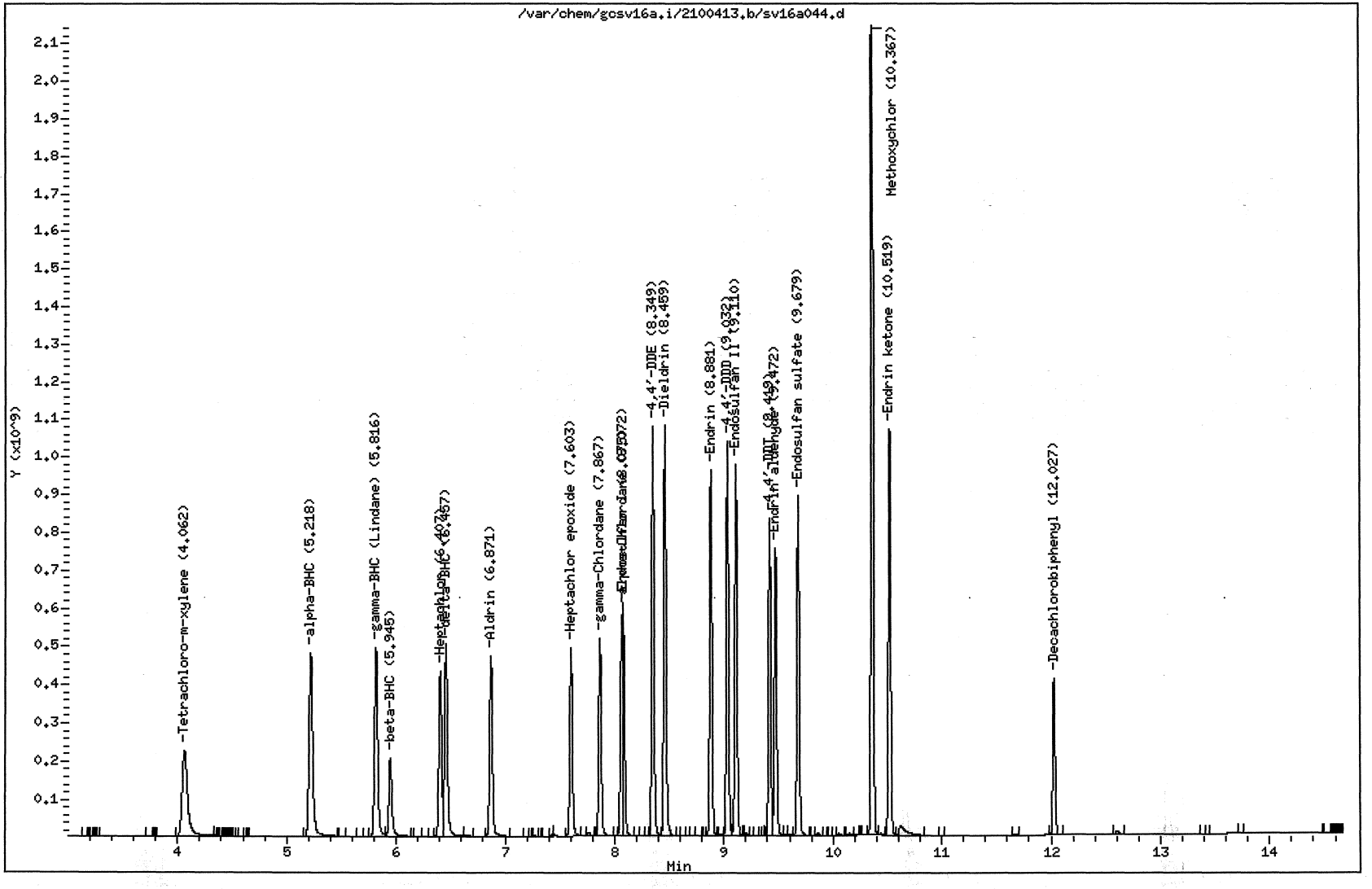

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a044.d
Report Date: 04/15/2010 15:26

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1400	SampleType	: CCALIB_3
Injection Date	: 04/14/2010 22:35	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: 1400*1 80-73-2		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100413.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: 8081

Original

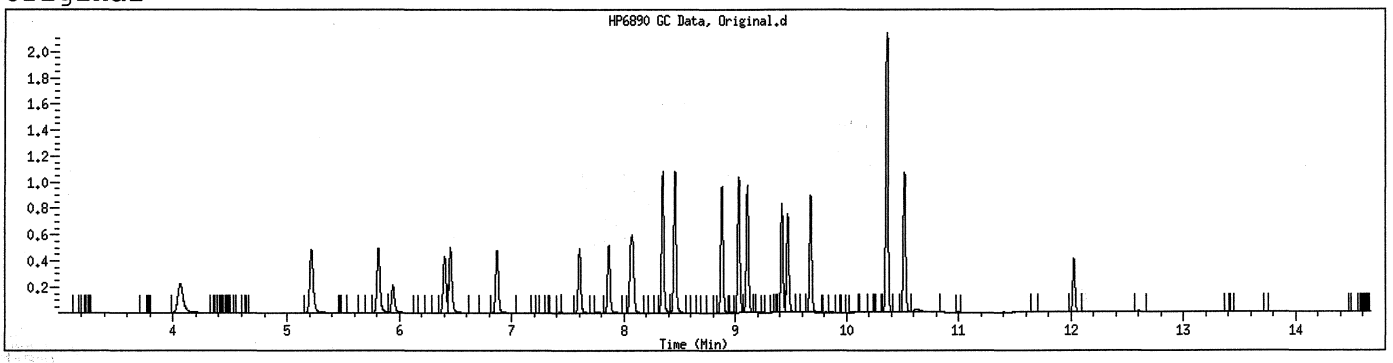

Final

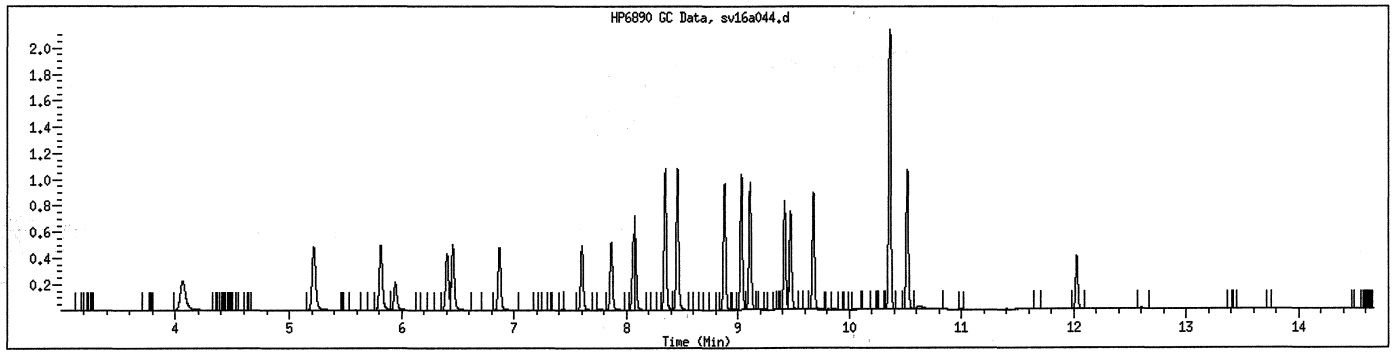

050504

1D
ORGANICS ANALYSIS DATA SHEET

Lab Name: GCAL
Lab Code: LA024 . Case No.:
Matrix: Water
Sample wt/vol: 1000 Units: mL
Level: (low/med) LOW
% Moisture: decanted: (Y/N)
GC Column: RTX-35MS-3 ID: .25 (mm)
Concentrated Extract Volume: 5000 (µL)
Soil Aliquot Volume: (µL)
Injection Volume: 1 (µL)
GPC Cleanup: (Y/N) N pH:
Prep Batch: 429184 Analytical Batch: 429482

Sample ID: MB817110
Contract:
SAS No.: SDG No.: 210040819
Lab Sample ID: 817110
Date Collected: Time:
Date Received:
Date Extracted: 04/10/10
Date Analyzed: 04/13/10 Time: 1617
Dilution Factor: 1 Analyst: TLS
Prep Method: 3510C
Analytical Method: SW-846 8081B
Sulfur Cleanup: (Y/N) N Instrument ID: GCS16A
Lab File ID: 2100413/sv16a004

CONCENTRATION UNITS: ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
319-84-6	alpha-BHC	0.025	U	0.00125	0.025
319-85-7	beta-BHC	0.025	U	0.00325	0.025
319-86-8	delta-BHC	0.025	U	0.00190	0.025
1024-57-3	Heptachlor epoxide	0.025	U	0.00260	0.025
959-98-8	Endosulfan I	0.025	U	0.00205	0.025
72-55-9	4,4'-DDE	0.050	U	0.00205	0.050
33213-65-9	Endosulfan II	0.050	U	0.00115	0.050
72-54-8	4,4'-DDD	0.050	U	0.00185	0.050
1031-07-8	Endosulfan sulfate	0.050	U	0.00275	0.050
72-43-5	Methoxychlor	0.250	U	0.00435	0.250
53494-70-5	Endrin ketone	0.050	U	0.00220	0.050
7421-93-4	Endrin aldehyde	0.050	U	0.00240	0.050
5103-71-9	alpha-Chlordane	0.025	U	0.00280	0.025
5103-74-2	gamma-Chlordane	0.025	U	0.00190	0.025
8001-35-2	Toxaphene	2.50	U	0.275	2.50
58-89-9	gamma-BHC (Lindane)	0.025	U	0.00140	0.025
76-44-8	Heptachlor	0.025	U	0.00115	0.025
309-00-2	Aldrin	0.025	U	0.00110	0.025
60-57-1	Dieldrin	0.050	U	0.00185	0.050
72-20-8	Endrin	0.050	U	0.00170	0.050
50-29-3	4,4'-DDT	0.050	U	0.00195	0.050

FORM I ORG-1

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a004.d
Report Date: 14-Apr-2010 13:21

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a004.d
Lab Smp Id: 817110
Inj Date : 13-APR-2010 16:17
Operator : tls Inst ID: gcsv16a.i
Smp Info : 817110*1 mb w
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Meth Date : 14-Apr-2010 13:21 tls Quant Type: ESTD
Cal Date : 07-APR-2010 02:12 Cal File: sv16a032.d
Als bottle: 4 QC Sample: BLANK
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: all.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	5.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/L)	FINAL (UG/L)
$ 1 Tetrachloro-m-xylene	4.086	4.073	0.013	944893821	72.5196	0.36
$ 22 Decachlorobiphenyl	12.038	12.037	0.001	812542603	79.1039	0.40

050506

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a004.d
Date : 13-APR-2010 16:17
Client ID:
Sample Info: 817110M1 mb w
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i

Operator: tls
Column diameter: 0.32

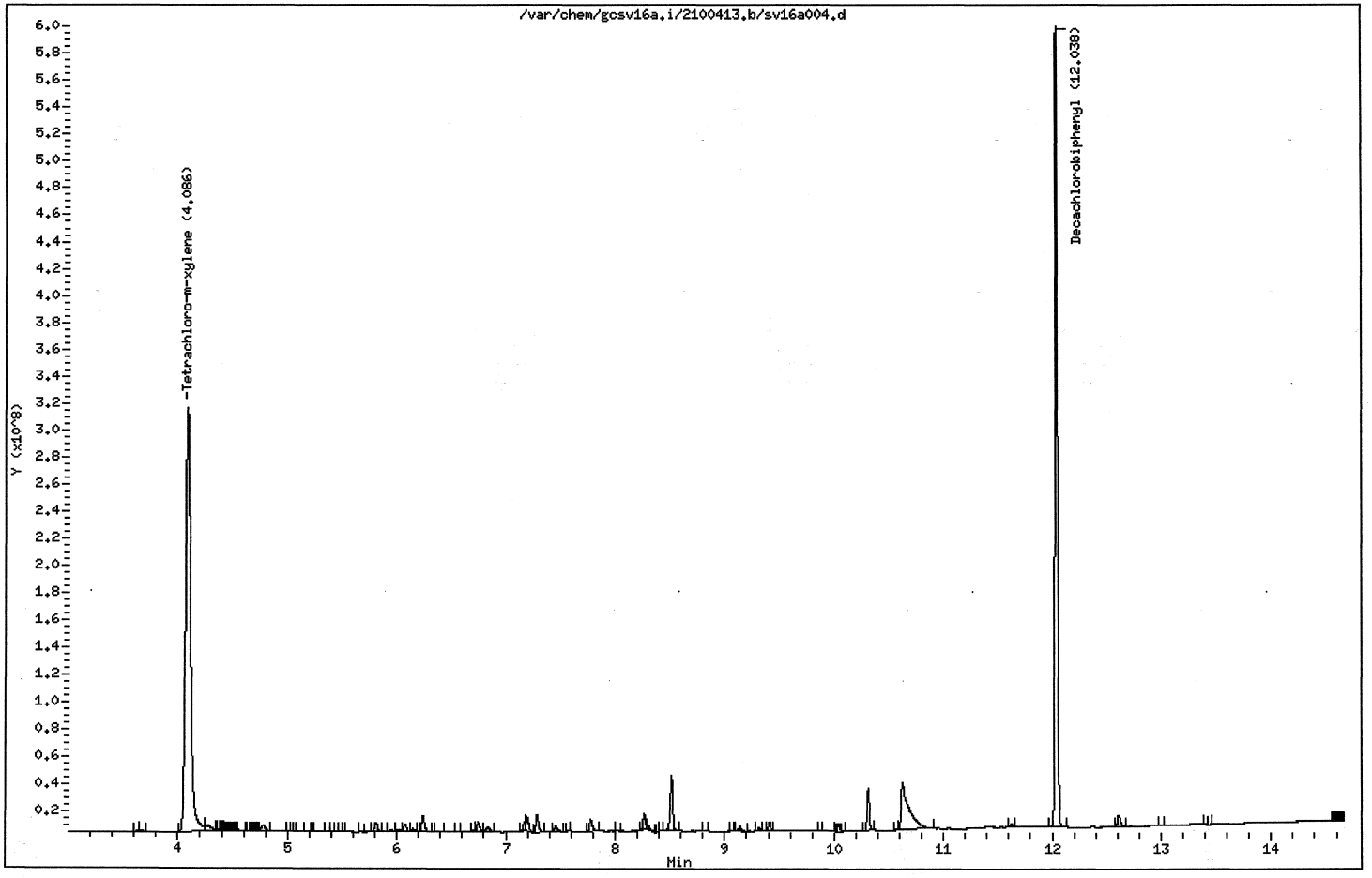

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a004.d Page: 1
Report Date: 04/14/2010 13:21

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 817110	SampleType	: BLANK
Injection Date	: 04/13/2010 16:17	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: 817110*1 mb w		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100413.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: all

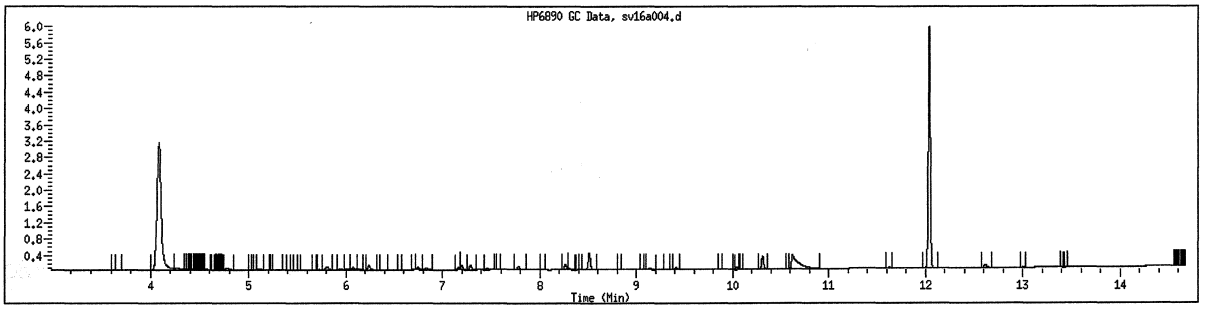

NO MANUAL INTEGRATIONS

1D
ORGANICS ANALYSIS DATA SHEET

Lab Name: GCAL
Lab Code: LA024 Case No.:
Matrix: Water
Sample wt/vol: 1000 Units: mL
Level: (low/med) LOW
% Moisture: decanted: (Y/N)
GC Column: RTX-35MS-3 ID: .25 (mm)
Concentrated Extract Volume: 10000 (µL)
Soil Aliquot Volume: (µL)
Injection Volume: 1 (µL)
GPC Cleanup: (Y/N) N pH:
Prep Batch: 429184 Analytical Batch: 429482

Sample ID: LCS817111
Contract:
SAS No.: SDG No.: 210040819
Lab Sample ID: 817111
Date Collected: Time:
Date Received:
Date Extracted: 04/10/10
Date Analyzed: 04/14/10 Time: 1117
Dilution Factor: 1 Analyst: TLS
Prep Method: 3510C
Analytical Method: SW-846 8081B
Sulfur Cleanup: (Y/N) N Instrument ID: GCS16A

CONCENTRATION UNITS: ug/L

Lab File ID: 2100413/sv16a014

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
319-84-6	alpha-BHC	0.552		0.00250	0.050
319-85-7	beta-BHC	0.564		0.00650	0.050
319-86-8	delta-BHC	0.578		0.00380	0.050
1024-57-3	Heptachlor epoxide	0.547		0.00520	0.050
959-98-8	Endosulfan I	0.550		0.00410	0.050
72-55-9	4,4'-DDE	0.498		0.00410	0.100
33213-65-9	Endosulfan II	0.525		0.00230	0.100
72-54-8	4,4'-DDD	0.544		0.00370	0.100
1031-07-8	Endosulfan sulfate	0.586		0.00550	0.100
72-43-5	Methoxychlor	0.565		0.00870	0.500
53494-70-5	Endrin ketone	0.521		0.00440	0.100
7421-93-4	Endrin aldehyde	0.549		0.00480	0.100
5103-71-9	alpha-Chlordane	0.500		0.00560	0.050
5103-74-2	gamma-Chlordane	0.513		0.00380	0.050
58-89-9	gamma-BHC (Lindane)	0.548		0.00280	0.050
76-44-8	Heptachlor	0.483		0.00230	0.050
309-00-2	Aldrin	0.456		0.00220	0.050
60-57-1	Dieldrin	0.560		0.00370	0.100
72-20-8	Endrin	0.575		0.00340	0.100
50-29-3	4,4'-DDT	0.526		0.00390	0.100

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a014.d
Report Date: 14-Apr-2010 13:21

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a014.d
Lab Smp Id: 817111
Inj Date : 14-APR-2010 11:17
Operator : tls Inst ID: gcsv16a.i
Smp Info : 817111*1 lcs
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Meth Date : 14-Apr-2010 13:21 tls Quant Type: ESTD
Cal Date : 07-APR-2010 02:12 Cal File: sv16a032.d
Als bottle: 14 QC Sample: LCS
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: 8081.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/L)	FINAL (UG/L)
$ 1 Tetrachloro-m-xylene	4.074	4.073	0.001	657696447	50.4775	0.50
2 alpha-BHC	5.228	5.227	0.001	1013567170	55.1527	0.55
3 gamma-BHC (Lindane)	5.825	5.823	0.002	881421803	54.8113	0.55
6 beta-BHC	5.954	5.955	-0.001	382697809	56.3592	0.56
4 Heptachlor	6.414	6.414	0.000	627655729	48.2691	0.48
7 delta-BHC	6.464	6.467	-0.003	877531213	57.7886	0.58
5 Aldrin	6.878	6.879	-0.001	614195396	45.6389	0.46(M2)
8 Heptachlor epoxide	7.610	7.612	-0.002	721779037	54.6810	0.55
10 gamma-Chlordane	7.872	7.874	-0.002	709403116	51.2756	0.51
11 alpha-Chlordane	8.072	8.077	-0.005	552165951	43.2826	0.43
9 Endosulfan I	8.079	8.080	-0.001	744105587	60.9790	0.61
12 4,4'-DDE	8.354	8.359	-0.005	640476427	49.7768	0.50
13 Dieldrin	8.464	8.468	-0.004	746544468	55.9843	0.56

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a014.d
Report Date: 14-Apr-2010 13:21

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/L)	FINAL (UG/L)
14 Endrin	8.886	8.890	-0.004	657027089	57.4678	0.57
15 4,4'-DDD	9.037	9.042	-0.005	590500135	54.4331	0.54
16 Endosulfan II	9.114	9.119	-0.005	611218689	52.4639	0.52
17 4,4'-DDT	9.424	9.429	-0.005	573999773	52.5589	0.53
18 Endrin aldehyde	9.478	9.482	-0.004	489020406	54.8500	0.55
20 Endosulfan sulfate	9.684	9.689	-0.005	596249352	58.5953	0.59
19 Methoxychlor	10.365	10.374	-0.009	294009074	56.4810	0.56
21 Endrin ketone	10.524	10.529	-0.005	683850079	52.1350	0.52
$ 22 Decachlorobiphenyl	12.031	12.037	-0.006	391408888	38.1051	0.38

QC Flag Legend

M2- Compound response manually integrated because
Target system integrated incorrectly.

Data File: /var/chem/gosv16a.i/2100413.b/sv16a014.d
Date : 14-APR-2010 11:17
Client ID:
Sample Info: 817111x1 lcs
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gosv16a.i

Operator: tls
Column diameter: 0.32

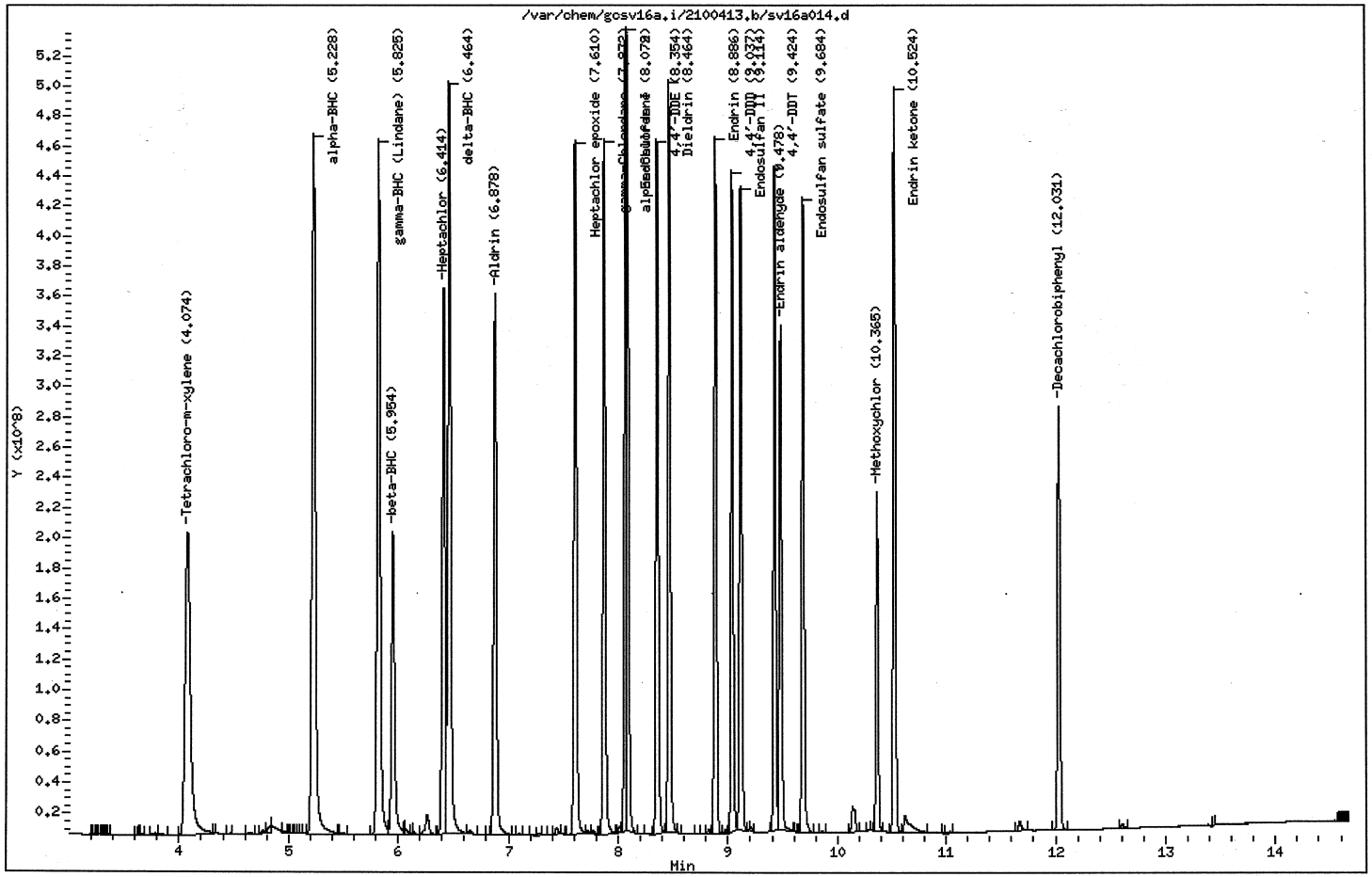

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a014.d Page: 1
Report Date: 04/14/2010 13:21

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 817111	SampleType	: LCS
Injection Date	: 04/14/2010 11:17	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: 817111*1 lcs		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100413.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: 8081

Original

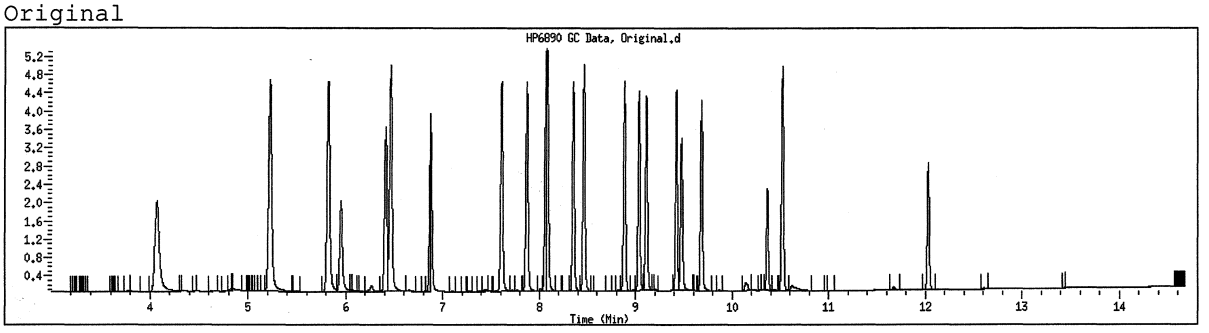

Final

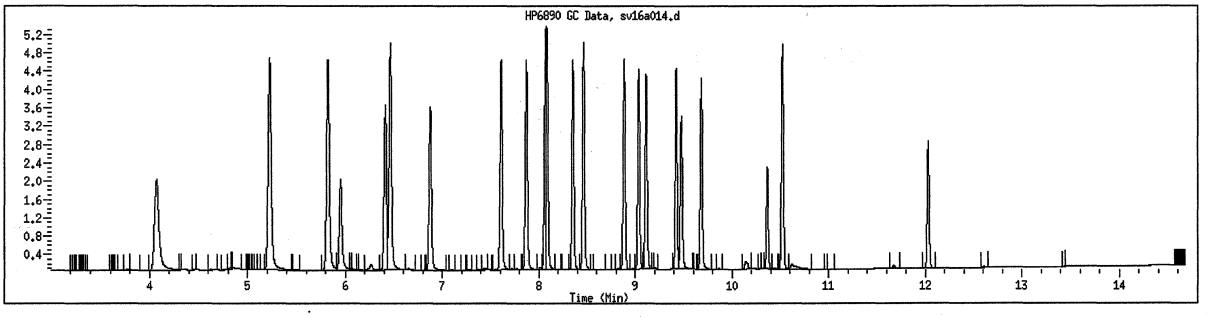

050513

1D

ORGANICS ANALYSIS DATA SHEET

Lab Name: GCAL

Lab Code: LA024 Case No.:

Matrix: Water

Sample wt/vol: 1000 Units: mL

Level: (low/med) LOW

% Moisture: decanted: (Y/N)

GC Column: RTX-35MS-3 ID: .25 (mm)

Concentrated Extract Volume: 10000 (µL)

Soil Aliquot Volume: (µL)

Injection Volume: 1 (µL)

GPC Cleanup: (Y/N) N pH:

Prep Batch: 429184 Analytical Batch: 429482

CONCENTRATION UNITS: ug/L

Sample ID: LCSD817112

Contract:

SAS No.: SDG No.: 210040819

Lab Sample ID: 817112

Date Collected: Time:

Date Received:

Date Extracted: 04/10/10

Date Analyzed: 04/14/10 Time: 1154

Dilution Factor: 1 Analyst: TLS

Prep Method: 3510C

Analytical Method: SW-846 8081B

Sulfur Cleanup: (Y/N) N Instrument ID: GCS16A

Lab File ID: 2100413/sv16a015

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
319-84-6	alpha-BHC	0.572		0.00250	0.050
319-85-7	beta-BHC	0.602		0.00650	0.050
319-86-8	delta-BHC	0.625		0.00380	0.050
1024-57-3	Heptachlor epoxide	0.613		0.00520	0.050
959-98-8	Endosulfan I	0.510		0.00410	0.050
72-55-9	4,4'-DDE	0.526		0.00410	0.100
33213-65-9	Endosulfan II	0.596		0.00230	0.100
72-54-8	4,4'-DDD	0.585		0.00370	0.100
1031-07-8	Endosulfan sulfate	0.620		0.00550	0.100
72-43-5	Methoxychlor	0.608		0.00870	0.500
53494-70-5	Endrin ketone	0.597		0.00440	0.100
7421-93-4	Endrin aldehyde	0.573		0.00480	0.100
5103-71-9	alpha-Chlordane	0.590		0.00560	0.050
5103-74-2	gamma-Chlordane	0.525		0.00380	0.050
58-89-9	gamma-BHC (Lindane)	0.566		0.00280	0.050
76-44-8	Heptachlor	0.511		0.00230	0.050
309-00-2	Aldrin	0.466		0.00220	0.050
60-57-1	Dieldrin	0.588		0.00370	0.100
72-20-8	Endrin	0.609		0.00340	0.100
50-29-3	4,4'-DDT	0.561		0.00390	0.100

FORM I ORG-1

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a015.d
Report Date: 14-Apr-2010 13:21

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a015.d
Lab Smp Id: 817112
Inj Date : 14-APR-2010 11:54
Operator : tls Inst ID: gcsv16a.i
Smp Info : 817112*1 lcsd
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Meth Date : 14-Apr-2010 13:21 tls Quant Type: ESTD
Cal Date : 07-APR-2010 02:12 Cal File: sv16a032.d
Als bottle: 15 QC Sample: LCSD
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: 8081.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	10.00000	Volume of final extract (mL)
Vo	1000.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/L)	FINAL (UG/L)
$ 1 Tetrachloro-m-xylene	4.084	4.073	0.011	636633501	48.8609	0.49
2 alpha-BHC	5.238	5.227	0.011	1051565439	57.2203	0.57
3 gamma-BHC (Lindane)	5.832	5.823	0.009	910643243	56.6285	0.57
6 beta-BHC	5.961	5.955	0.006	409057495	60.2411	0.60
4 Heptachlor	6.422	6.414	0.008	663950272	51.0603	0.51
7 delta-BHC	6.472	6.467	0.005	949436000	62.5238	0.63
5 Aldrin	6.886	6.879	0.007	626861559	46.5801	0.47
8 Heptachlor epoxide	7.617	7.612	0.005	808831405	61.2759	0.61
10 gamma-Chlordane	7.880	7.874	0.006	727030532	52.5497	0.53
11 alpha-Chlordane	8.081	8.077	0.004	643530320	50.4443	0.50(M2)
9 Endosulfan I	8.082	8.080	0.002	741546344	60.7693	0.61(M2)
12 4,4'-DDE	8.361	8.359	0.002	676489249	52.5757	0.53
13 Dieldrin	8.471	8.468	0.003	784113264	58.8016	0.59

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a015.d
Report Date: 14-Apr-2010 13:21

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/L)	FINAL (UG/L)
14 Endrin	8.893	8.890	0.003	696161076	60.8907	0.61
15 4,4'-DDD	9.043	9.042	0.001	634915274	58.5273	0.59
16 Endosulfan II	9.122	9.119	0.003	694879842	59.6450	0.60
17 4,4'-DDT	9.431	9.429	0.002	613056892	56.1353	0.56
18 Endrin aldehyde	9.483	9.482	0.001	510964811	57.3114	0.57
20 Endosulfan sulfate	9.690	9.689	0.001	630786228	61.9893	0.62
19 Methoxychlor	10.371	10.374	-0.003	316369744	60.7766	0.61
21 Endrin ketone	10.529	10.529	0.000	782946230	59.6898	0.60
$ 22 Decachlorobiphenyl	12.036	12.037	-0.001	417039470	40.6003	0.41

QC Flag Legend

M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a015.d
Date : 14-APR-2010 11:54
Client ID:
Sample Info: 817112M1 lcsd
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i

Operator: tls
Column diameter: 0.32

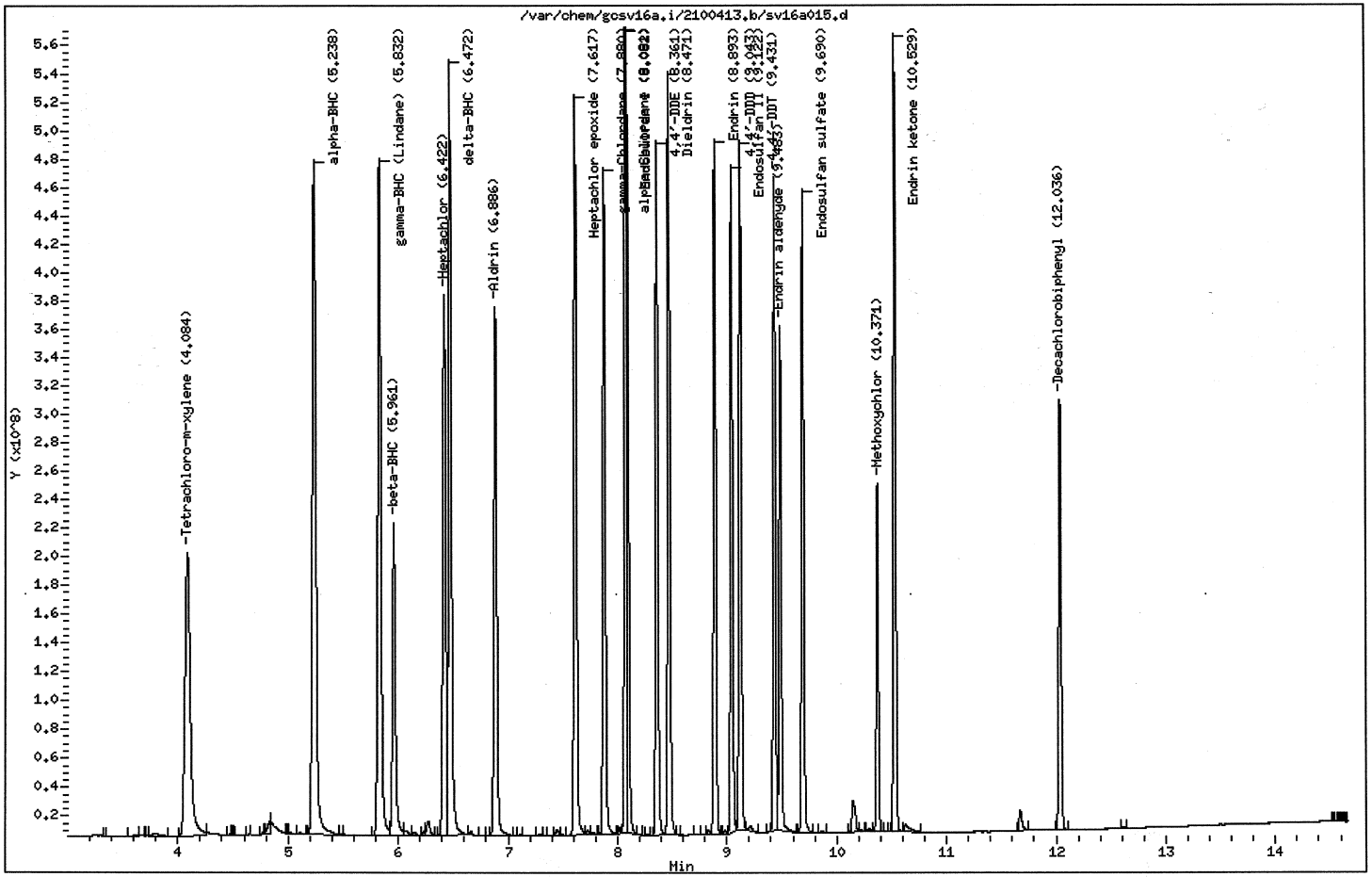

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a015.d Page: 1
Report Date: 04/14/2010 13:21

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 817112 SampleType : LCSD
Injection Date: 04/14/2010 11:54 Instrument : gcsv16a.i
Operator : tls
Sample Info : 817112*1 lcsd
Misc Info :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Dilution : 1.0
Matrix : WATER
Integrator : Falcon Compound Sublist: 8081

Original

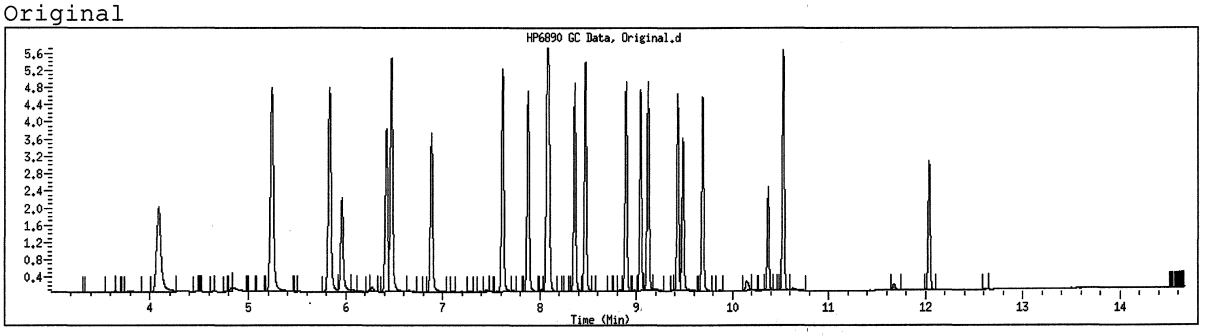

Final

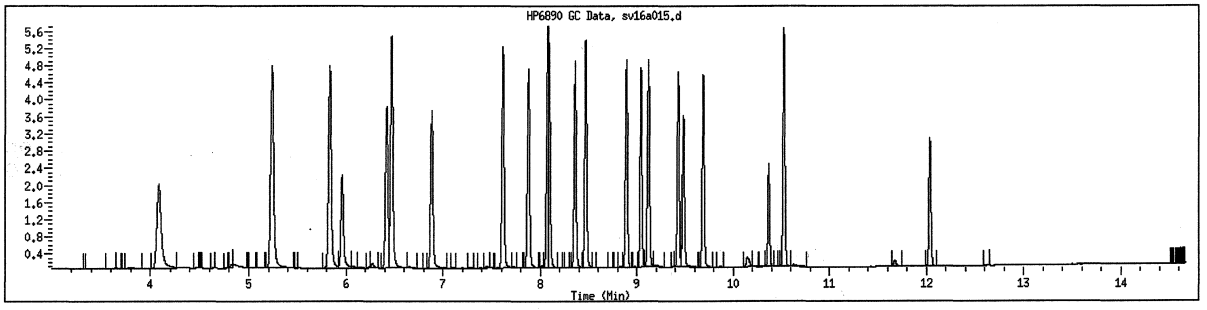

050518

1D
ORGANICS ANALYSIS DATA SHEET

Lab Name: GCAL
Lab Code: LA024 Case No.:
Matrix: Water
Sample wt/vol: 980 Units: mL
Level: (low/med) LOW
% Moisture: decanted: (Y/N)
GC Column: RTX-35MS-3 ID: .25 (mm)
Concentrated Extract Volume: 5000 (µL)
Soil Aliquot Volume: (µL)
Injection Volume: 1 (µL)
GPC Cleanup: (Y/N) N pH:
Prep Batch: 429184 Analytical Batch: 429482

Sample ID: NORTH CONTAINMENT MS
Contract:
SAS No.: SDG No.: 210040819
Lab Sample ID: 21004081902
Date Collected: 04/06/10 Time: 1650
Date Received: 04/08/10
Date Extracted: 04/10/10
Date Analyzed: 04/14/10 Time: 1853
Dilution Factor: 1 Analyst: TLS
Prep Method: 3510C
Analytical Method: SW-846 8081B
Sulfur Cleanup: (Y/N) N Instrument ID: GCS16A
Lab File ID: 2100413/sv16a032

CONCENTRATION UNITS: ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
72-54-8	4,4'-DDD	0.521		0.00189	0.051
72-55-9	4,4'-DDE	0.542		0.00209	0.051
50-29-3	4,4'-DDT	0.680		0.00199	0.051
309-00-2	Aldrin	0.455		0.00112	0.026
60-57-1	Dieldrin	0.648		0.00189	0.051
959-98-8	Endosulfan I	0.489		0.00209	0.026
33213-65-9	Endosulfan II	1.11	E	0.00117	0.051
1031-07-8	Endosulfan sulfate	0.576		0.00281	0.051
72-20-8	Endrin	0.526		0.00173	0.051
7421-93-4	Endrin aldehyde	0.638		0.00245	0.051
53494-70-5	Endrin ketone	0.548		0.00224	0.051
76-44-8	Heptachlor	0.467		0.00117	0.026
1024-57-3	Heptachlor epoxide	0.562	E	0.00265	0.026
72-43-5	Methoxychlor	0.586		0.00444	0.255
8001-35-2	Toxaphene	2.55	U	0.281	2.55
319-84-6	alpha-BHC	0.411		0.00128	0.026
5103-71-9	alpha-Chlordane	0.472		0.00286	0.026
319-85-7	beta-BHC	0.486		0.00332	0.026
319-86-8	delta-BHC	0.570	E	0.00194	0.026
58-89-9	gamma-BHC (Lindane)	0.447		0.00143	0.026
5103-74-2	gamma-Chlordane	0.532	E	0.00194	0.026

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a032.d
Report Date: 15-Apr-2010 15:26

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a032.d
Lab Smp Id: 21004081902
Inj Date : 14-APR-2010 18:53
Operator : tls Inst ID: gcsv16a.i
Smp Info : 21004081902*1 ms
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Meth Date : 15-Apr-2010 15:26 tls Quant Type: ESTD
Cal Date : 07-APR-2010 02:12 Cal File: sv16a032.d
Als bottle: 32 QC Sample: MS
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: pest.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	5.00000	Volume of final extract (mL)
Vo	980.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/L)	FINAL (UG/L)
$ 1 Tetrachloro-m-xylene	4.059	4.073	-0.014	1035791038	79.4959	0.41
2 alpha-BHC	5.220	5.227	-0.007	1481457788	80.6127	0.41
3 gamma-BHC (Lindane)	5.816	5.823	-0.007	1410423223	87.7074	0.45
6 beta-BHC	5.948	5.955	-0.007	646900257	95.2678	0.49
4 Heptachlor	6.407	6.414	-0.007	1191087216	91.5992	0.47(M2)
7 delta-BHC	6.458	6.467	-0.009	1697300155	111.773	0.57(AM1)
5 Aldrin	6.873	6.879	-0.006	1200087212	89.1746	0.45(M2)
8 Heptachlor epoxide	7.605	7.612	-0.007	1454512804	110.192	0.56(AM2)
10 gamma-Chlordane	7.867	7.874	-0.007	1442051128	104.231	0.53(AM2)
11 alpha-Chlordane	8.070	8.072	-0.002	1180526441	92.5378	0.47(M2)
9 Endosulfan I	8.072	8.075	-0.003	1169087857	95.8061	0.49(M1)
12 4,4'-DDE	8.350	8.359	-0.009	1365779068	106.146	0.54(M2)
13 Dieldrin	8.460	8.468	-0.008	1692940283	126.956	0.65

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a032.d
Report Date: 15-Apr-2010 15:26

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/L)	FINAL (UG/L)
14 Endrin	8.882	8.890	-0.008	1179252681	103.145	0.53(M2)
15 4,4'-DDD	9.032	9.042	-0.010	1107505360	102.091	0.52(M2)
16 Endosulfan II	9.112	9.119	-0.007	2525968446	216.816	1.1(AM2)
17 4,4'-DDT	9.420	9.429	-0.009	1455881248	133.309	0.68(M2)
18 Endrin aldehyde	9.480	9.482	-0.002	1114009963	124.951	0.64(M2)
20 Endosulfan sulfate	9.680	9.689	-0.009	1148959875	112.912	0.58(M2)
19 Methoxychlor	10.362	10.374	-0.012	597993054	114.878	0.59(M2)
21 Endrin ketone	10.520	10.529	-0.009	1407660076	107.316	0.55(M2)
$ 22 Decachlorobiphenyl	12.028	12.037	-0.009	1264733057	123.126	0.63

QC Flag Legend

A - Target compound detected but, quantitated amount exceeded maximum amount.
M1- Compound response manually integrated because Target system did not integrate.
M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a032.d
Date : 14-APR-2010 18:53
Client ID:
Sample Info: 21004081902M1 ms
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i
Operator: tls
Column diameter: 0.32

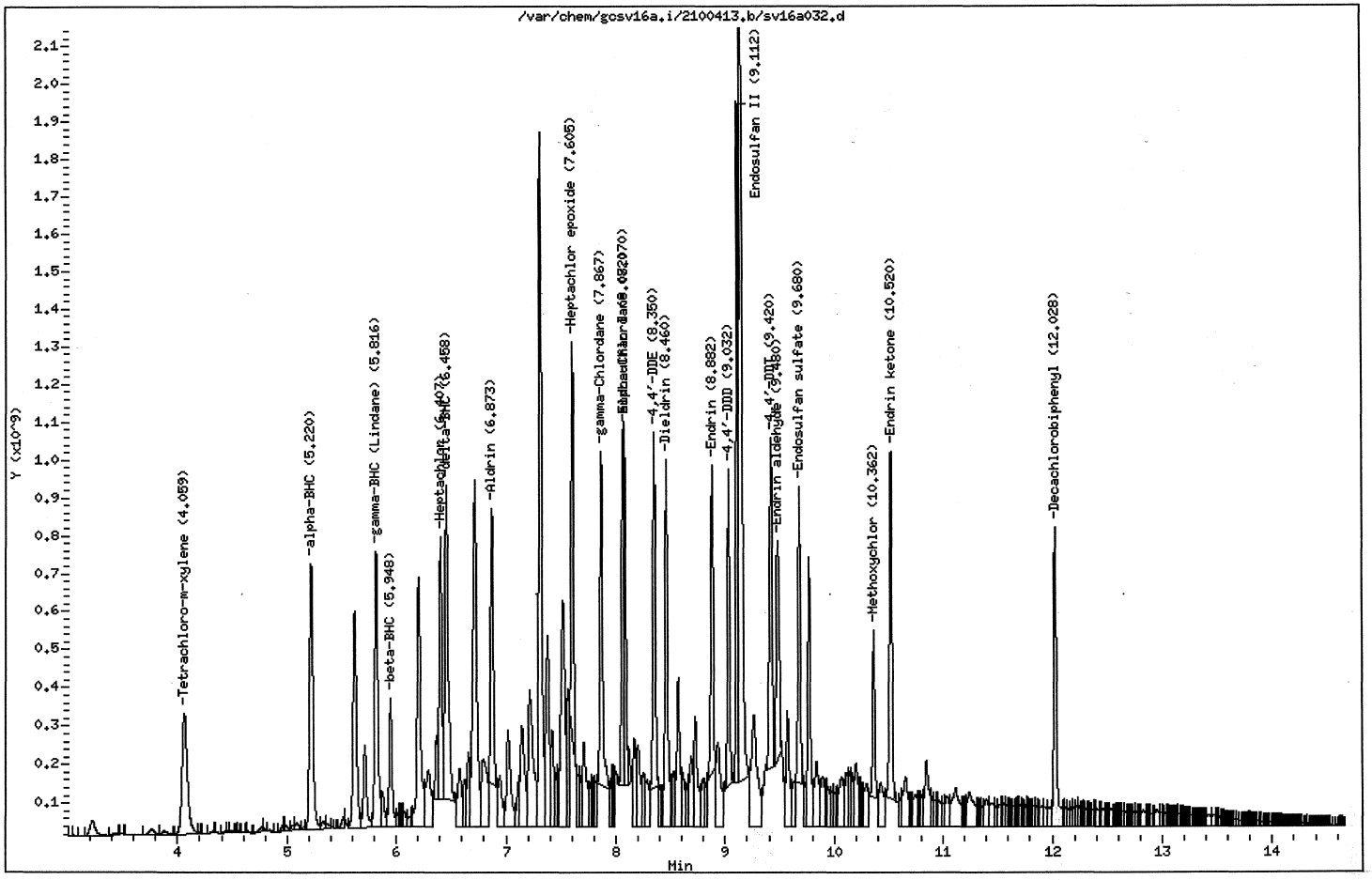

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a032.d
Report Date: 04/15/2010 15:26

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 21004081902	SampleType	: MS
Injection Date	: 04/14/2010 18:53	Instrument	: gcsv16a.i
Operator	: tls		
Sample Info	: 21004081902*1 ms		
Misc Info	:		
Method	: /var/chem/gcsv16a.i/2100413.b/pest35ms.m		
Dilution	: 1.0		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist:	pest

Original

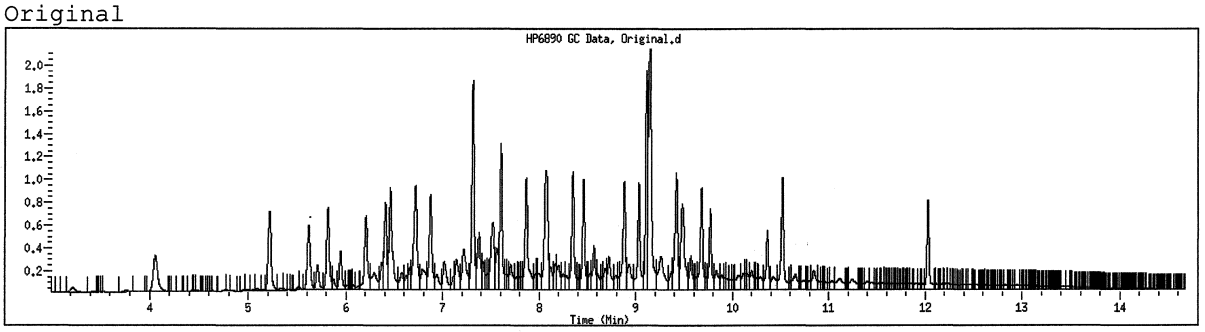

Final

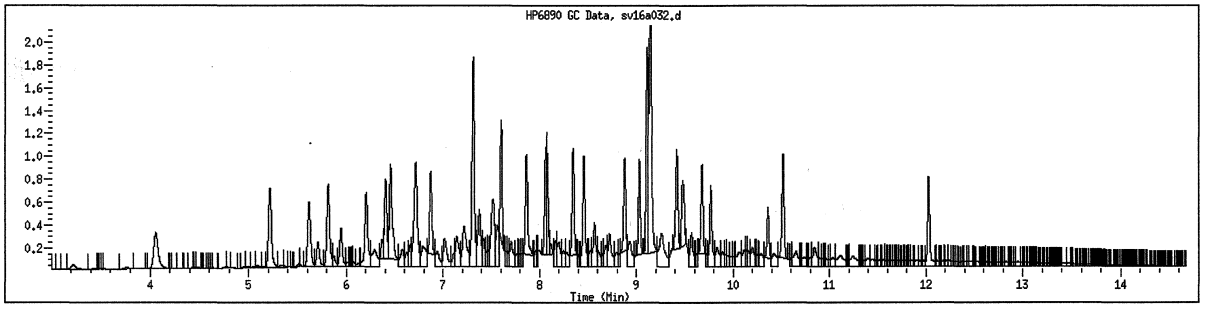

1D
ORGANICS ANALYSIS DATA SHEET

Lab Name: GCAL
Lab Code: LA024 Case No.:
Matrix: Water
Sample wt/vol: 970 Units: mL
Level: (low/med) LOW
% Moisture: decanted: (Y/N)
GC Column: RTX-35MS-3 ID: .25 (mm)
Concentrated Extract Volume: 5000 (µL)
Soil Aliquot Volume: (µL)
Injection Volume: 1 (µL)
GPC Cleanup: (Y/N) N pH:
Prep Batch: 429184 Analytical Batch: 429482

Sample ID: NORTH CONTAINMENT MSD
Contract:
SAS No.: SDG No.: 210040819
Lab Sample ID: 21004081903
Date Collected: 04/06/10 Time: 1650
Date Received: 04/08/10
Date Extracted: 04/10/10
Date Analyzed: 04/14/10 Time: 1911
Dilution Factor: 1 Analyst: TLS
Prep Method: 3510C
Analytical Method: SW-846 8081B
Sulfur Cleanup: (Y/N) N Instrument ID: GCS16A

CONCENTRATION UNITS: ug/L
Lab File ID: 2100413/sv16a033

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
72-54-8	4,4'-DDD	0.508		0.00191	0.052
72-55-9	4,4'-DDE	0.516		0.00211	0.052
50-29-3	4,4'-DDT	0.627		0.00201	0.052
309-00-2	Aldrin	0.442		0.00113	0.026
60-57-1	Dieldrin	0.465		0.00191	0.052
959-98-8	Endosulfan I	0.512		0.00211	0.026
33213-65-9	Endosulfan II	0.964		0.00119	0.052
1031-07-8	Endosulfan sulfate	0.555		0.00284	0.052
72-20-8	Endrin	0.511		0.00175	0.052
7421-93-4	Endrin aldehyde	0.599		0.00247	0.052
53494-70-5	Endrin ketone	0.673		0.00227	0.052
76-44-8	Heptachlor	0.469		0.00119	0.026
1024-57-3	Heptachlor epoxide	0.529	E	0.00268	0.026
72-43-5	Methoxychlor	0.541		0.00448	0.258
8001-35-2	Toxaphene	2.58	U	0.284	2.58
319-84-6	alpha-BHC	0.420		0.00129	0.026
5103-71-9	alpha-Chlordane	0.421		0.00289	0.026
319-85-7	beta-BHC	0.502		0.00335	0.026
319-86-8	delta-BHC	0.541	E	0.00196	0.026
58-89-9	gamma-BHC (Lindane)	0.454		0.00144	0.026
5103-74-2	gamma-Chlordane	0.514		0.00196	0.026

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a033.d
Report Date: 15-Apr-2010 15:26

GCAL, Inc.

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a033.d
Lab Smp Id: 21004081903
Inj Date : 14-APR-2010 19:11
Operator : tls Inst ID: gcsv16a.i
Smp Info : 21004081903*1msd
Misc Info :
Comment :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Meth Date : 15-Apr-2010 15:26 tls Quant Type: ESTD
Cal Date : 07-APR-2010 02:12 Cal File: sv16a032.d
Als bottle: 33 QC Sample: MSD
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: pest.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Uf	1.00000	Correction factor
Vt	5.00000	Volume of final extract (mL)
Vo	970.00000	Volume of sample extracted (mL)
Vi	1.00000	Volume injected (uL)

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/L)	FINAL (UG/L)
$ 1 Tetrachloro-m-xylene	4.060	4.073	-0.013	981296519	75.3135	0.39
2 alpha-BHC	5.219	5.227	-0.008	1496261979	81.4182	0.42
3 gamma-BHC (Lindane)	5.816	5.823	-0.007	1415564130	88.0270	0.45
6 beta-BHC	5.946	5.955	-0.009	661809741	97.4635	0.50
4 Heptachlor	6.407	6.414	-0.007	1182234314	90.9183	0.47(M2)
7 delta-BHC	6.458	6.467	-0.009	1594777820	105.022	0.54(AM2)
5 Aldrin	6.872	6.879	-0.007	1154644304	85.7979	0.44(M2)
8 Heptachlor epoxide	7.604	7.612	-0.008	1354628444	102.625	0.53(AM2)
10 gamma-Chlordane	7.868	7.874	-0.006	1378822915	99.6611	0.51(M2)
11 alpha-Chlordane	8.068	8.072	-0.004	1042295497	81.7023	0.42(M2)
9 Endosulfan I	8.070	8.075	-0.005	1210882557	99.2311	0.51(M2)
12 4,4'-DDE	8.349	8.359	-0.010	1288756284	100.160	0.52(M2)
13 Dieldrin	8.460	8.468	-0.008	1201712624	90.1179	0.46(M2)

050525

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a033.d
Report Date: 15-Apr-2010 15:26

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/L)	FINAL (UG/L)
14 Endrin	8.882	8.890	-0.008	1132772350	99.0795	0.51(M2)
15 4,4'-DDD	9.032	9.042	-0.010	1069358399	98.5749	0.51(M2)
16 Endosulfan II	9.113	9.119	-0.006	2178176447	186.964	0.96(M2)
17 4,4'-DDT	9.419	9.429	-0.010	1329146315	121.705	0.63(M2)
18 Endrin aldehyde	9.477	9.482	-0.005	1035571816	116.153	0.60(M2)
20 Endosulfan sulfate	9.680	9.689	-0.009	1094986646	107.608	0.55(M2)
19 Methoxychlor	10.362	10.374	-0.012	546281228	104.944	0.54(M2)
21 Endrin ketone	10.519	10.529	-0.010	1712051019	130.522	0.67
$ 22 Decachlorobiphenyl	12.028	12.037	-0.009	1155936819	112.535	0.58

QC Flag Legend

A - Target compound detected but, quantitated amount exceeded maximum amount.
M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /var/chem/gcsv16a.i/2100413.b/sv16a033.d
Date : 14-APR-2010 19:11
Client ID:
Sample Info: 21004081903*1msd
Volume Injected (uL): 1.0
Column phase: RTX-35MS-30M

Instrument: gcsv16a.i

Operator: tls
Column diameter: 0.32

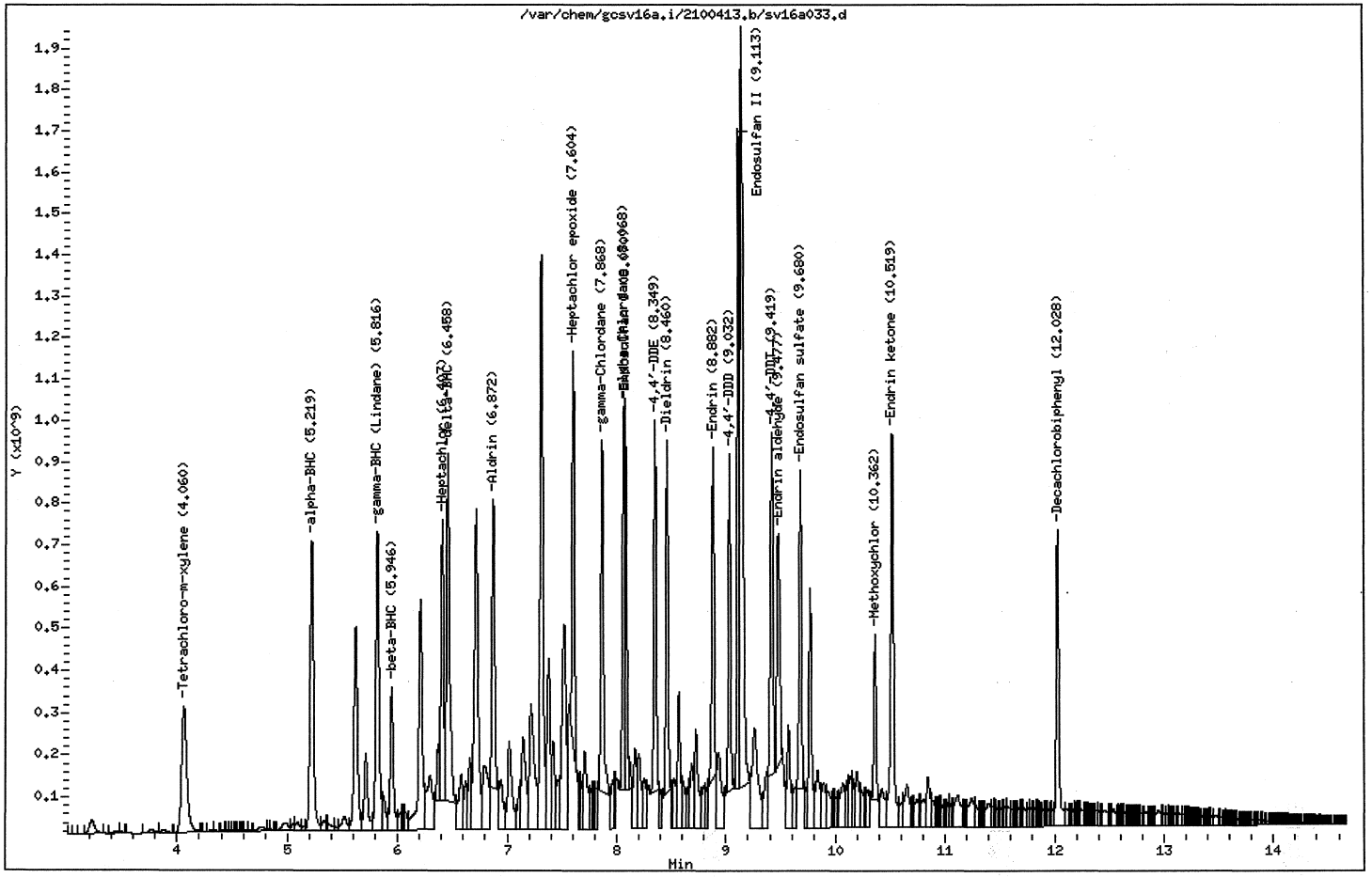

Data file : /var/chem/gcsv16a.i/2100413.b/sv16a033.d Page: 1
Report Date: 04/15/2010 15:26

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 21004081903 SampleType : MSD
Injection Date: 04/14/2010 19:11 Instrument : gcsv16a.i
Operator : tls
Sample Info : 21004081903*1msd
Misc Info :
Method : /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Dilution : 1.0
Matrix : WATER
Integrator : Falcon Compound Sublist: pest

Original

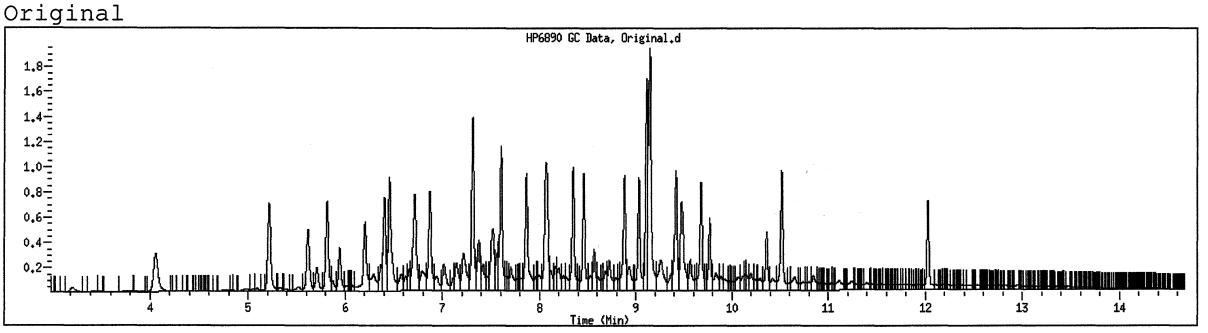

Final

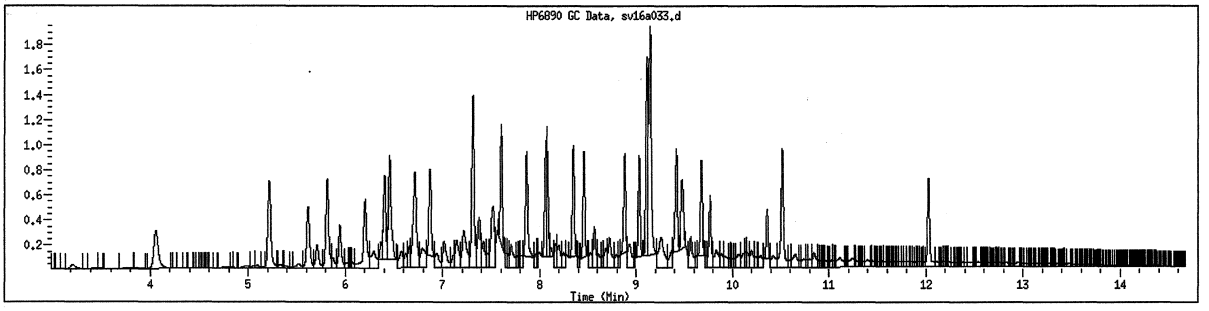

050528

PESTICIDE SAMPLE PREPARATION FORM

EXTRACTION DATE/TIME:	Start: 0800 4-10-10 End: 4-12-10 1600	BATCH NO:	429184
MATRIX:	WATER ☑ SOIL ☐ OTHER ☐	LEVEL:	LOW ☑ MEDIUM ☐

	CLIENT	CLIENT ID	GCAL ID	INITIAL VOL/WT (mL) g	FINAL VOLUME (mL)	Init pH	SAMPLE TYPE	COMMENT	METHOD
1	QC ACCOUNT	MB for HBN 429184 [EXTO/24854]	817110	1000	~~5.0~~ 10.0	7	MB	PEST	LIQUID LIQUID/3520
2	QC ACCOUNT	LCS for HBN 429184 [EXTO/24854	817111	1000	10.0	7	LCS		
3	QC ACCOUNT	LCSD for HBN 429184 [EXTO/2485	817112	1000	10.0	7	LCSD		SEPARATORY FUNNEL/3510
4	4380	JM04-55AQW1-040610	21004070201	990	10.0	7	SAMPLE		
5	4380	GPT-S10-040610-WW01	21004076201	970	10.0	7	SAMPLE		GPC CLEANUP/3640
6	0463	D1-20	21004063705	~~990~~ 100	10.0	7	SAMPLE		
7	4482	NORTH CONTAINMENT	21004081901	980	5.0	7	SAMPLE		SONICATOR/3550
8	4482	NORTH CONTAINMENT MS	21004081902	980	5.0	7	MS		
9	4482	NORTH CONTAINMENT MSD	21004081903	970	5.0	7	MSD		FLORISIL CLEANUP/3620
10	4482	FIELD BLANK	21004081905	990	5.0	7	FLDBK		
11	4482	SOUTH CONTAINMENT	21004081906	980	5.0	7	SAMPLE		PCB H2So4/3665A CLEANUP
12	4435	Q-NW-040710	21004081701	990	10.0	7	SAMPLE		
13	4435	Q-NWDUP-040710	21004081702	990	10.0	7	FLDDUP		WASTE DILUTION/3580
14	4435	Q-SW-040710	21004081703	970	10.0	7	SAMPLE		
15	4435	Q-PE-040710	21004081704	990	10.0	7	SAMPLE		TCLP EXTRACTION FLUID 1
16	4391	MW-1	21004082101	970	10.0	7	SAMPLE		
			T-Blank	100	10.0	7			TCLP EXTRACTION FLUID 2
18									
19									MECL2/Acetone No:
20									
21									ACETONE LOT NO:
22									
23									MECL2 Lot No:
24									100455
25									HEXANE Lot No:
26									095621
27									Sodium Sulfate Lot No:
28									101372

COMMENTS: SAMPLE PREPARATION INCLUDE DETERMINATION OF SAMPLE VOLUME/WEIGHT, SOLVENT EXTRACTION AND EVAPORATION OF SOLVENT TO FINAL VOLUME

BALANCE ID: NA TEMP: 101.0

SURROGATE ID	485-21-1	8081 SPIKE ID		608 SPIKE ID	485-17-R	TECHNICIAN	DATE
VOLUME	1.0 mL	VOLUME		VOLUME	1.0 mL	KLS 3	4-10-10
CONCENTRATION	0.5g/L	CONCENTRATION		CONCENTRATION	0.5g/L	Crystal Wickham	4-10-10
ACID						SUPERVISOR	DATE
						SKB	04/13/10

LABORATORY CHRONICLE: GCSV DEPARTMENT

Date: 04/15/2010
Instrument: gcsv16a.i
Method File: /var/chem/gcsv16a.i/2100406.b/pest35ms.m
Batch: /var/chem/gcsv16a.i/2100406.b
Column-Detector: RTX-35MS-30M

Sample ID	Standard ID	DataFile	Wgt/Vol	Injection Time	Dil	Anal	ALS	Comments
hex lot # 0922		sv16a001.d	1000.00 ml	06-APR-2010 16:42	1.000	tls	1	8081
deg		sv16a002.d	1000.00 ml	06-APR-2010 17:01	1.000	tls	2	deg
1207		sv16a003.d	1000.00 ml	06-APR-2010 17:19	1.000	tls	3	8081
1206		sv16a004.d	1000.00 ml	06-APR-2010 17:37	1.000	tls	4	8081
1201		sv16a005.d	1000.00 ml	06-APR-2010 17:56	1.000	tls	5	8081
1202		sv16a006.d	1000.00 ml	06-APR-2010 18:15	1.000	tls	6	8081
1203		sv16a007.d	1000.00 ml	06-APR-2010 18:33	1.000	tls	7	8081
1204		sv16a008.d	1000.00 ml	06-APR-2010 18:52	1.000	tls	8	8081
1205		sv16a009.d	1000.00 ml	06-APR-2010 19:10	1.000	tls	9	8081
1600		sv16a010.d	1.00 ml	06-APR-2010 19:29	1.000	tls	10	8081
1205		sv16a011.d	1000.00 ml	06-APR-2010 19:47	1.000	tls	11	chlor
1201		sv16a012.d	1000.00 ml	06-APR-2010 20:04	1.000	tls	12	tox
1205		sv16a013.d	1000.00 ml	06-APR-2010 20:23	1.000	tls	13	tox
1203		sv16a014.d	1000.00 ml	06-APR-2010 20:41	1.000	tls	14	aro1221
1203		sv16a015.d	1000.00 ml	06-APR-2010 20:59	1.000	tls	15	aro1232
1203		sv16a016.d	1000.00 ml	06-APR-2010 21:18	1.000	tls	16	aro1242
1203		sv16a017.d	1000.00 ml	06-APR-2010 21:36	1.000	tls	17	aro1248
1203		sv16a018.d	1000.00 ml	06-APR-2010 21:55	1.000	tls	18	aro1254
1203		sv16a019.d	1000.00 ml	06-APR-2010 22:13	1.000	tls	19	ar1262
1203		sv16a020.d	1000.00 ml	06-APR-2010 22:31	1.000	tls	20	ar1268
1207		sv16a021.d	1000.00 ml	06-APR-2010 22:50	1.000	tls	21	aro1260
1206		sv16a022.d	1000.00 ml	06-APR-2010 23:08	1.000	tls	22	aro1260
1201		sv16a023.d	1000.00 ml	06-APR-2010 23:27	1.000	tls	23	aro1260
1202		sv16a024.d	1000.00 ml	06-APR-2010 23:45	1.000	tls	24	aro1260
1203		sv16a025.d	1000.00 ml	07-APR-2010 00:03	1.000	tls	25	aro1260
1204		sv16a026.d	1000.00 ml	07-APR-2010 00:22	1.000	tls	26	aro1260
1205		sv16a027.d	1000.00 ml	07-APR-2010 00:40	1.000	tls	27	aro1260
1600		sv16a028.d	1.00 ml	07-APR-2010 00:59	1.000	tls	28	aro1260
1201		sv16a029.d	1000.00 ml	07-APR-2010 01:17	1.000	tls	29	alachlor
1202		sv16a030.d	1000.00 ml	07-APR-2010 01:35	1.000	tls	30	alachlor
1206		sv16a031.d	1000.00 ml	07-APR-2010 01:54	1.000	tls	31	alachlor
1203		sv16a032.d	1000.00 ml	07-APR-2010 02:12	1.000	tls	32	alachlor
1204		sv16a033.d	1000.00 ml	07-APR-2010 02:31	1.000	tls	33	alachlor
1205		sv16a034.d	1000.00 ml	07-APR-2010 02:49	1.000	tls	34	alachlor
1600		sv16a035.d	1.00 ml	07-APR-2010 03:08	1.000	tls	35	alachlor
deg		sv16a036.d	1000.00 ml	07-APR-2010 03:26	1.000	tls	36	deg

LABORATORY CHRONICLE: GCSV DEPARTMENT

Date: 04/09/2010
Instrument: gcsv16a.i
Method File: /var/chem/gcsv16a.i/2100408.b/pest35ms.m
Batch: /var/chem/gcsv16a.i/2100408.b
Column-Detector: RTX-35MS-30M

Sample ID	Standard ID	DataFile	Wgt/Vol	Injection Time	Dil	Anal	ALS	Comments
hex lot # 0922		sv16a001.d	1000.00 ml	08-APR-2010 08:58	1.000	tls	1	all
deg		sv16a002.d	1000.00 ml	08-APR-2010 09:16	1.000	tls	2	deg
1206		sv16a004.d	1000.00 ml	08-APR-2010 09:53	1.000	tls	4	8081
1201		sv16a005.d	1000.00 ml	08-APR-2010 10:12	1.000	tls	5	8081
1202		sv16a006.d	1000.00 ml	08-APR-2010 10:30	1.000	tls	6	8081
1203		sv16a007.d	1000.00 ml	08-APR-2010 10:49	1.000	tls	7	8081
1204		sv16a008.d	1000.00 ml	08-APR-2010 11:07	1.000	tls	8	8081
1205		sv16a009.d	1000.00 ml	08-APR-2010 11:25	1.000	tls	9	8081
1600		sv16a010.d	1.00 ml	08-APR-2010 11:44	1.000	tls	10	8081
deg		sv16a011.d	1000.00 ml	08-APR-2010 12:02	1.000	tls	11	deg
1400		sv16a012.d	1000.00 ml	08-APR-2010 12:24	1.000	tls	12	aro1260
21004014008		sv16a014.d	970.00 ml	08-APR-2010 13:17	1.000	tls	14	pest
21004014002		sv16a015.d	980.00 ml	08-APR-2010 13:35	1.000	tls	15	pest
21004014007		sv16a016.d	960.00 ml	08-APR-2010 13:54	1.000	tls	16	pest
1400		sv16a017.d	1000.00 ml	08-APR-2010 14:22	1.000	tls	17	8081
1400		sv16a018.d	1000.00 ml	08-APR-2010 15:31	1.000	tls	18	8081
1400		sv16a019.d	1000.00 ml	08-APR-2010 16:04	1.000	tls	19	aro1260
21004030501		sv16a021.d	280.00 ml	08-APR-2010 16:41	1.000	tls	21	pcb
21004030502		sv16a022.d	350.00 ml	08-APR-2010 17:00	1.000	tls	22	pcb
21004030601		sv16a023.d	500.00 ml	08-APR-2010 17:18	1.000	tls	23	pcb
21004030602		sv16a024.d	500.00 ml	08-APR-2010 17:37	1.000	tls	24	pcb
1400		sv16a025.d	1000.00 ml	08-APR-2010 17:56	1.000	tls	25	aro1260
1400		sv16a026.d	1000.00 ml	08-APR-2010 18:14	1.000	tls	26	aro1260

LABORATORY CHRONICLE: GCSV DEPARTMENT

Date: 04/16/2010
Instrument: gcsv16a.i
Method File: /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Batch: /var/chem/gcsv16a.i/2100413.b
Column-Detector: RTX-35MS-30M

Sample ID	Standard ID	DataFile	Wgt/Vol	Injection Time	Dil	Anal	ALS	Comments
hex lot # 0922		sv16a001.d	1000.00 ml	13-APR-2010 15:14	1.000	tls	1	all
deg		sv16a002.d	1000.00 ml	13-APR-2010 15:33	1.000	tls	2	deg
1400		sv16a003.d	1000.00 ml	13-APR-2010 15:51	1.000	tls	3	8081
817110		sv16a004.d	1000.00 ml	13-APR-2010 16:17	1.000	tls	4	all
817111		sv16a005.d	1000.00 ml	13-APR-2010 16:36	1.000	tls	5	8081
817112		sv16a006.d	1000.00 ml	13-APR-2010 16:54	1.000	tls	6	8081
21004070201		sv16a007.d	990.00 ml	13-APR-2010 17:13	1.000	tls	7	all
21004076201		sv16a008.d	970.00 ml	13-APR-2010 17:31	1.000	tls	8	all
21004063705		sv16a009.d	100.00 ml	13-APR-2010 17:50	1.000	tls	9	tclp
1400		sv16a010.d	1000.00 ml	13-APR-2010 18:08	1.000	tls	10	8081
1400		sv16a011.d	1000.00 ml	13-APR-2010 18:26	1.000	tls	11	8081
deg		sv16a012.d	1000.00 ml	14-APR-2010 10:19	1.000	tls	12	deg
1400		sv16a013.d	1000.00 ml	14-APR-2010 10:37	1.000	tls	13	8081
817111		sv16a014.d	1000.00 ml	14-APR-2010 11:17	1.000	tls	14	8081
817112		sv16a015.d	1000.00 ml	14-APR-2010 11:54	1.000	tls	15	8081
1400		sv16a016.d	1000.00 ml	14-APR-2010 12:14	1.000	tls	16	8081
1400		sv16a017.d	1000.00 ml	14-APR-2010 13:31	1.000	tls	17	aro1260
817121		sv16a018.d	1000.00 ml	14-APR-2010 14:34	1.000	tls	18	pcb
817122		sv16a019.d	1000.00 ml	14-APR-2010 14:53	1.000	tls	19	ar1260s
817123		sv16a020.d	1000.00 ml	14-APR-2010 15:11	1.000	tls	20	ar1260s
21004081701		sv16a021.d	990.00 ml	14-APR-2010 15:30	1.000	tls	21	all
21004081702		sv16a022.d	990.00 ml	14-APR-2010 15:48	1.000	tls	22	all
21004081703		sv16a023.d	970.00 ml	14-APR-2010 16:07	1.000	tls	23	all
21004081704		sv16a024.d	990.00 ml	14-APR-2010 16:25	1.000	tls	24	all
21004082101		sv16a025.d	970.00 ml	14-APR-2010 16:44	1.000	tls	25	all
tblk		sv16a026.d	100.00 ml	14-APR-2010 17:02	1.000	tls	26	tclp
1400		sv16a027.d	1000.00 ml	14-APR-2010 17:21	1.000	tls	27	aro1260
1400		sv16a028.d	1000.00 ml	14-APR-2010 17:39	1.000	tls	28	aro1260
1400		sv16a029.d	1000.00 ml	14-APR-2010 17:58	1.000	tls	29	8081
1400		sv16a030.d	1000.00 ml	14-APR-2010 18:16	1.000	tls	30	8081
21004081901		sv16a031.d	980.00 ml	14-APR-2010 18:35	1.000	tls	31	pest
21004081902		sv16a032.d	980.00 ml	14-APR-2010 18:53	1.000	tls	32	pest
21004081903		sv16a033.d	970.00 ml	14-APR-2010 19:11	1.000	tls	33	pest
21004081905		sv16a034.d	990.00 ml	14-APR-2010 19:30	1.000	tls	34	pest
1400		sv16a035.d	1000.00 ml	14-APR-2010 19:48	1.000	tls	35	aro1260
1400		sv16a036.d	1000.00 ml	14-APR-2010 20:07	1.000	tls	36	aro1260

LABORATORY CHRONICLE: GCSV DEPARTMENT

Date: 04/16/2010
Instrument: gcsv16a.i
Method File: /var/chem/gcsv16a.i/2100413.b/pest35ms.m
Batch: /var/chem/gcsv16a.i/2100413.b
Column-Detector: RTX-35MS-30M

Sample ID	Standard ID	DataFile	Wgt/Vol	Injection Time	Dil	Anal	ALS	Comments
1400		sv16a037.d	1000.00 ml	14-APR-2010 20:25	1.000	tls	37	8081
1400		sv16a038.d	1000.00 ml	14-APR-2010 20:44	1.000	tls	38	8081
21004081906		sv16a039.d	980.00 ml	14-APR-2010 21:02	1.000	tls	39	pest
1400		sv16a042.d	1000.00 ml	14-APR-2010 21:57	1.000	tls	35	aro1260
1400		sv16a043.d	1000.00 ml	14-APR-2010 22:16	1.000	tls	36	aro1260
1400		sv16a044.d	1000.00 ml	14-APR-2010 22:35	1.000	tls	37	8081
1400		sv16a045.d	1000.00 ml	14-APR-2010 22:53	1.000	tls	38	8081

2E

WATER ORGANIC SURROGATE RECOVERY

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

GC Column (1): DB-5MS-30M ID: .25 (mm) GC Cloumn (2): ID: (mm)

Method: TX1005

	EPA SAMPLE NO.	SMC1 1-(1)	Lo	Hi	F	SMC1 1-(2)	Lo	Hi	F	SMC2 2-(1)	Lo	Hi	F	SMC2 2-(2)	Lo	Hi	F	TOT OUT
1 .	NORTH CONTAINMENT	179	58	148	*													1
2 .	NORTH CONTAINMENT MS	128	58	148														0
3 .	NORTH CONTAINMENT MSD	138	58	148														0
4 .	FIELD BLANK	145	58	148														0
5 .	SOUTH CONTAINMENT	146	58	148														0
6 .	MB818201	128	58	148														0
7 .	LCS818202	116	58	148														0
8 .	LCSD818203	105	58	148														0

SMC 1 : O-Terphenyl SMC 2 :

Column to be used to flag recovery limits

* Value outside of contract required limits

D Surrogate diluted out

FORM II ORG-II

3E
WATER ORGANICS MS/MSD RECOVERY

Lab Name: GCAL Sample ID: NORTH CONTAINMENT

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Contract: Method: TX1005

Prep Batch: 429379 Analytical Batch: 429750

SAMPLE NO : 21004081902

COMPOUND	UNITS	SPIKE ADDED	SAMPLE CONCENTRATION	MS CONCENTRATION	MS % REC	MS % REC FLAG	QC. LIMITS
TOTAL TPH (C6-C35)	ug/L	56300	0	49400	88		75 - 125

SAMPLE NO : 21004081903

COMPOUND	UNITS	SPIKE ADDED	MSD CONC.	MSD % REC	REC FLAG	% RPD	RPD FLAG	QC. LIMITS REC	QC. LIMITS RPD
TOTAL TPH (C6-C35)	ug/L	57500	56100	98		13		75 - 125	0 - 20

RPD : 0 out of 1 outside limits

Spike Recovery: 0 out of 2 outside limits

FORM III ORG-1

3E

WATER ORGANICS LCS/LCSD RECOVERY

Lab Name: GCAL

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Contract: Method: TX1005

Prep Batch: 429379 Analytical Batch: 429750

SAMPLE NO : 818202

COMPOUND	UNITS	SPIKE ADDED	SAMPLE CONCENTRATION	LCS CONCENTRATION	LCS % REC	LCS % REC FLAG	QC. LIMITS
TOTAL TPH (C6-C35)	ug/L	57700	0	47400	82		75 - 125

SAMPLE NO : 818203

COMPOUND	UNITS	SPIKE ADDED	LCSD CONC.	LCSD % REC	REC FLAG	% RPD	RPD FLAG	QC. LIMITS REC	QC. LIMITS RPD
TOTAL TPH (C6-C35)	ug/L	58100	45200	78		5		75 - 125	0 - 20

RPD : 0 out of 1 outside limits

Spike Recovery: 0 out of 2 outside limits

FORM III ORG-1

4C

ORGANIC METHOD BLANK SUMMARY

Lab Name: GCAL

Sample ID: MB818201

Lab Code: LA024 Case No.:

Contract:

Lab Sample ID: 818201

SAS No.: SDG No.: 210040819

Matrix: Water Sulfur Cleanup: (Y/N) N

Date Extracted: 04/16/10

Date Analyzed (1): 04/16/10 Time (1): 1407

Date Analyzed (2): Time (2):

Instrument ID (1): GCS20A

Instrument ID (2):

GC Column (1): DB-5MS-30M ID: .25 (mm)

GC Column (2): ID: (mm)

Method: TX1005

Prep Batch: 429379 Analytical Batch: 429750

Lab File ID: 2100416/sv20a0

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES

	SAMPLE NO.	LAB SAMPLE ID	DATE ANALYZED	TIME ANALYZED	DATE ANALYZED	TIME ANALYZED
1.	LCS818202	818202	04/16/10	1437		
2.	LCSD818203	818203	04/16/10	1508		
3.	NORTH CONTAINMENT	21004081901	04/19/10	1233		
4.	NORTH CONTAINMENT MS	21004081902	04/19/10	1305		
5.	NORTH CONTAINMENT MSD	21004081903	04/19/10	1336		
6.	FIELD BLANK	21004081905	04/19/10	1407		
7.	SOUTH CONTAINMENT	21004081906	04/19/10	1510		

FORM IV ORGANIC

1D
ORGANICS ANALYSIS DATA SHEET

Lab Name: GCAL
Lab Code: LA024 Case No.:
Matrix: Water
Sample wt/vol: 31.7 Units: mL
Level: (low/med) LOW
% Moisture: decanted: (Y/N)
GC Column: DB-5MS-30M ID: .25 (mm)
Concentrated Extract Volume: 3000 (µL)
Soil Aliquot Volume: (µL)
Injection Volume: 1 (µL)
GPC Cleanup: (Y/N) N pH:
Prep Batch: 429379 Analytical Batch: 429750

Sample ID: NORTH CONTAINMENT
Contract:
SAS No.: SDG No.: 210040819
Lab Sample ID: 21004081901
Date Collected: 04/06/10 Time: 1650
Date Received: 04/08/10
Date Extracted: 04/16/10
Date Analyzed: 04/19/10 Time: 1233
Dilution Factor: 1 Analyst: SMH
Prep Method: TX1005 PREP
Analytical Method: TX1005
Sulfur Cleanup: (Y/N) N Instrument ID: GCS20A

CONCENTRATION UNITS: ug/L
Lab File ID: 2100419/sv20a006

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
GCSV-05-02	>C12-C28	142	U	124	142
GCSV-05-03	>C28-C35	142	U	124	142
GCSV-05-01	C6-C12	142	U	106	142
GCSV-05-04	TOTAL TPH (C6-C35)	142	U	106	142

FORM I ORG-1

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a006.d
Lab Smp Id: 21004081901
Inj Date : 19-APR-2010 12:33
Operator : smh Inst ID: gcsv20a.i
Smp Info : 21004081901*1
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100419.b/TX1005.m
Meth Date : 20-Apr-2010 08:03 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 6
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	31.70000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/ML)	FINAL (UG/L)
$ 34 O-TERPHENYL	9.974	9.952	0.022	44828707	298.373	28237.1503(RM2)

QC Flag Legend

R - Spike/Surrogate failed recovery limits.
M2- Compound response manually integrated because Target system integrated incorrectly.

Surrogate above QC limits. No hits in sample.

Data File: /var/chem/gcsv20a.i/2100419.b/sv20a006.d

Page 1

Date : 19-APR-2010 12:33

Client ID:

Instrument: gcsv20a.i

Sample Info: 21004081901M1

Volume Injected (uL): 1.0

Operator: smh

Column phase: DB-5MS-30M

Column diameter: 0.25

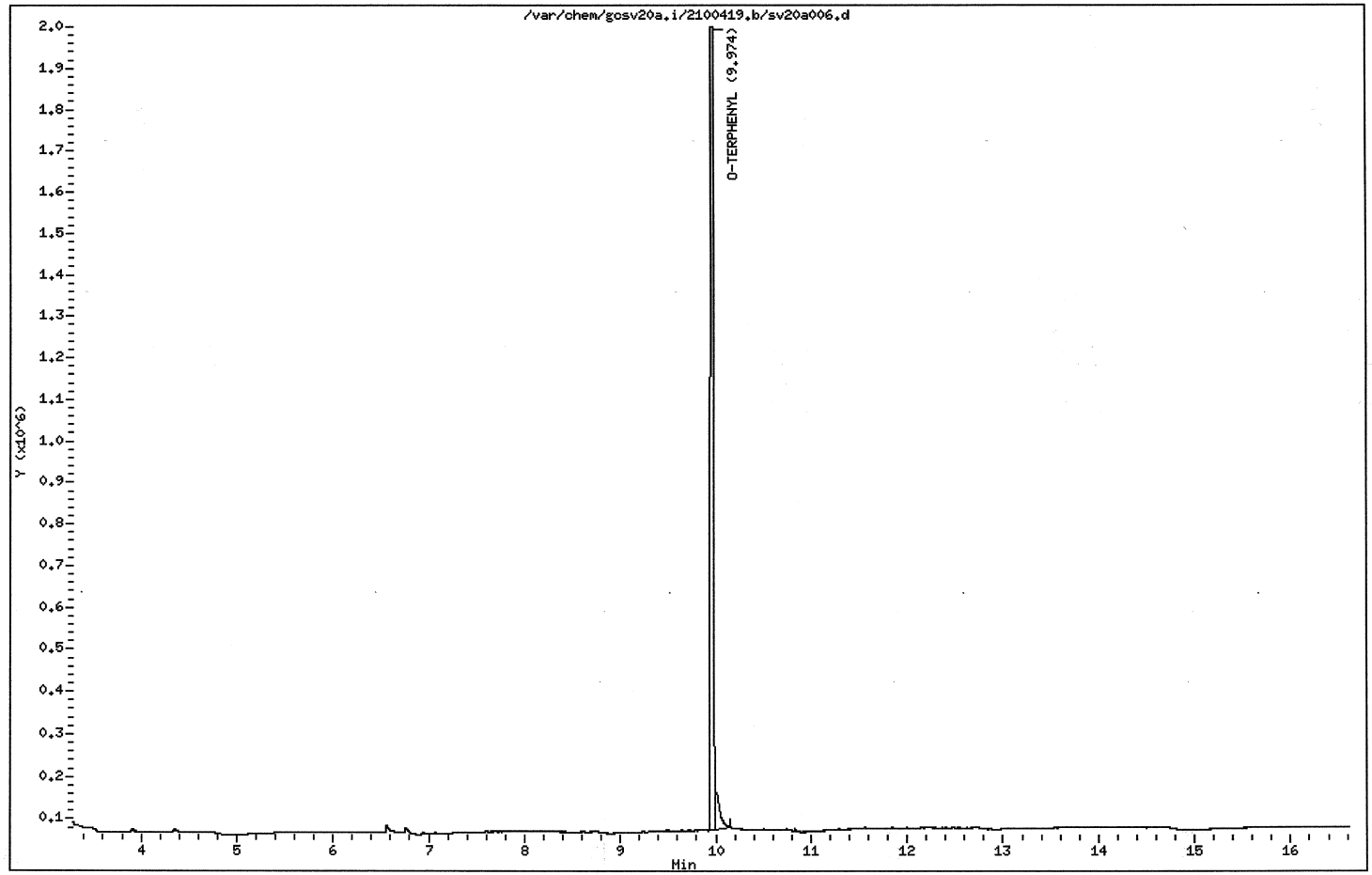

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a006.d Page: 1
Report Date: 04/20/2010 08:35

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 21004081901 SampleType : SAMPLE
Injection Date: 04/19/2010 12:33 Instrument : gcsv20a.i
Operator : smh
Sample Info : 21004081901*1
Misc Info :
Method : /var/chem/gcsv20a.i/2100419.b/TX1005.m
Dilution : 1.00
Matrix : WATER
Integrator : Falcon Compound Sublist: c6-c12

Original

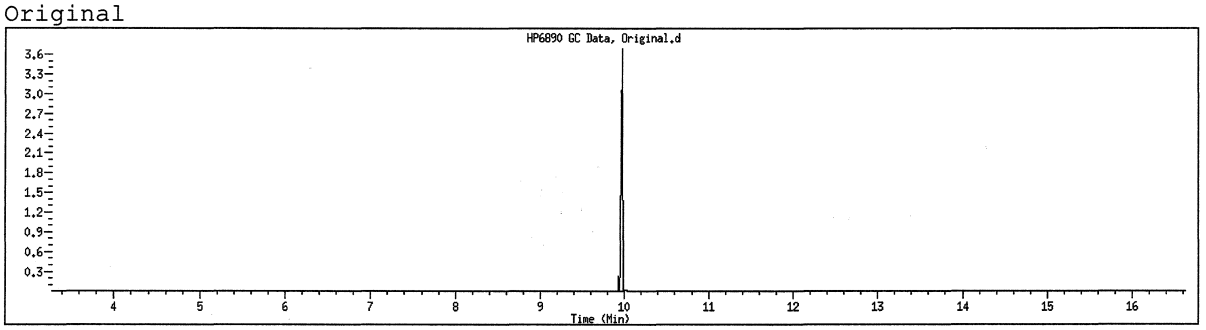

Final

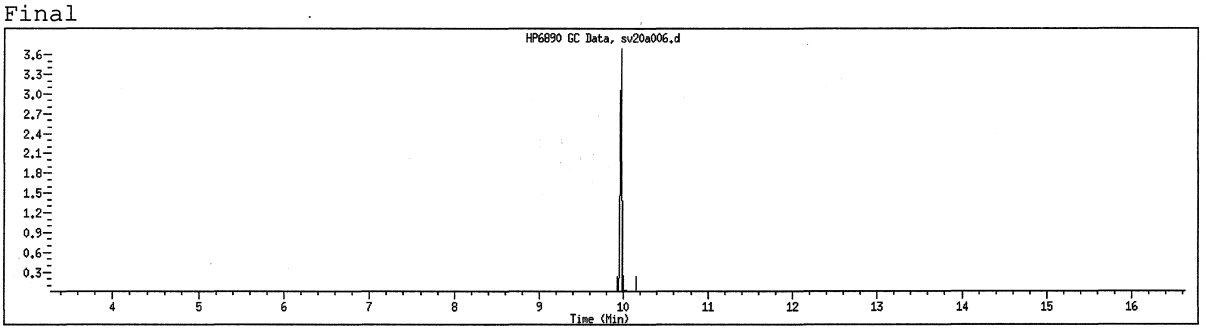

1D
ORGANICS ANALYSIS DATA SHEET

Lab Name: GCAL
Lab Code: LA024 Case No.:
Matrix: Water
Sample wt/vol: 31.7 Units: mL
Level: (low/med) LOW
% Moisture: decanted: (Y/N)
GC Column: DB-5MS-30M ID: .25 (mm)
Concentrated Extract Volume: 3000 (µL)
Soil Aliquot Volume: (µL)
Injection Volume: 1 (µL)
GPC Cleanup: (Y/N) N pH:
Prep Batch: 429379 Analytical Batch: 429750

Sample ID: FIELD BLANK
Contract:
SAS No.: SDG No.: 210040819
Lab Sample ID: 21004081905
Date Collected: 04/06/10 Time: 1720
Date Received: 04/08/10
Date Extracted: 04/16/10
Date Analyzed: 04/19/10 Time: 1407
Dilution Factor: 1 Analyst: SMH
Prep Method: TX1005 PREP
Analytical Method: TX1005
Sulfur Cleanup: (Y/N) N Instrument ID: GCS20A
Lab File ID: 2100419/sv20a009

CONCENTRATION UNITS: ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
GCSV-05-02	>C12-C28	142	U	124	142
GCSV-05-03	>C28-C35	142	U	124	142
GCSV-05-01	C6-C12	142	U	106	142
GCSV-05-04	TOTAL TPH (C6-C35)	142	U	106	142

FORM I ORG-1

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a009.d
Lab Smp Id: 21004081905
Inj Date : 19-APR-2010 14:07
Operator : smh Inst ID: gcsv20a.i
Smp Info : 21004081905*1
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100419.b/TX1005.m
Meth Date : 20-Apr-2010 08:35 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 9
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	31.70000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/ML)	FINAL (UG/L)
$ 34 O-TERPHENYL	9.970	9.952	0.018	36359313	242.002	22902.3644(RM2)

QC Flag Legend

R - Spike/Surrogate failed recovery limits.
M2- Compound response manually integrated because
Target system integrated incorrectly.

Data File: /var/chem/gcsv20a.i/2100419.b/sv20a009.d

Date : 19-APR-2010 14:07

Client ID:

Instrument: gcsv20a.i

Sample Info: 21004081905M1

Volume Injected (uL): 1.0

Operator: smh

Column phase: DB-5MS-30M

Column diameter: 0.25

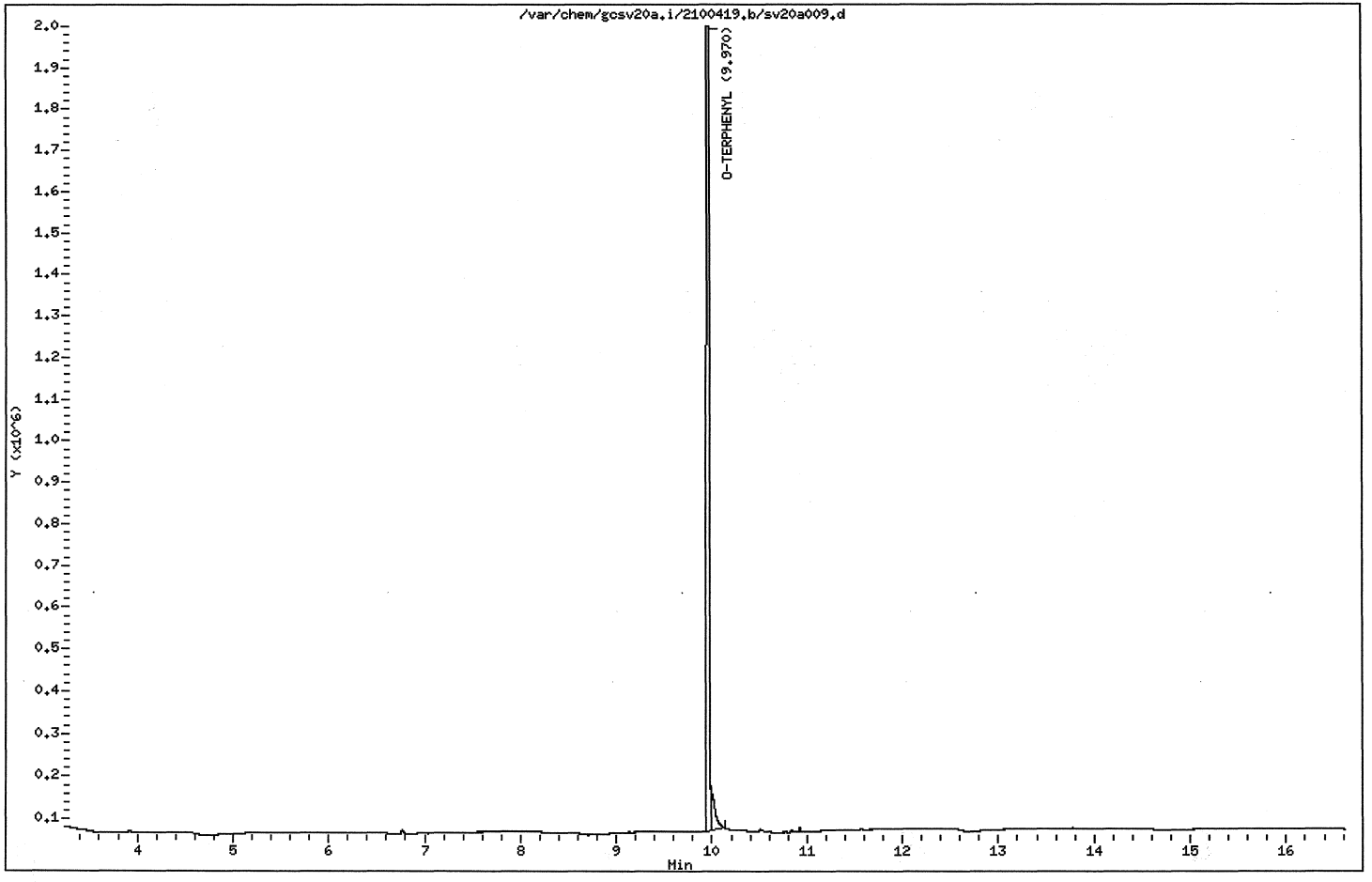

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a009.d Page: 1
Report Date: 04/20/2010 08:35

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 21004081905 SampleType : SAMPLE
Injection Date: 04/19/2010 14:07 Instrument : gcsv20a.i
Operator : smh
Sample Info : 21004081905*1
Misc Info :
Method : /var/chem/gcsv20a.i/2100419.b/TX1005.m
Dilution : 1.00
Matrix : WATER
Integrator : Falcon Compound Sublist: c6-c12

Original

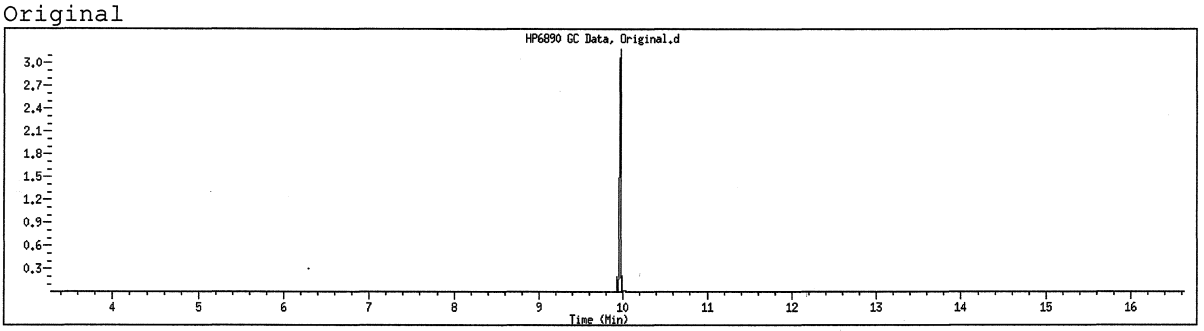

Final

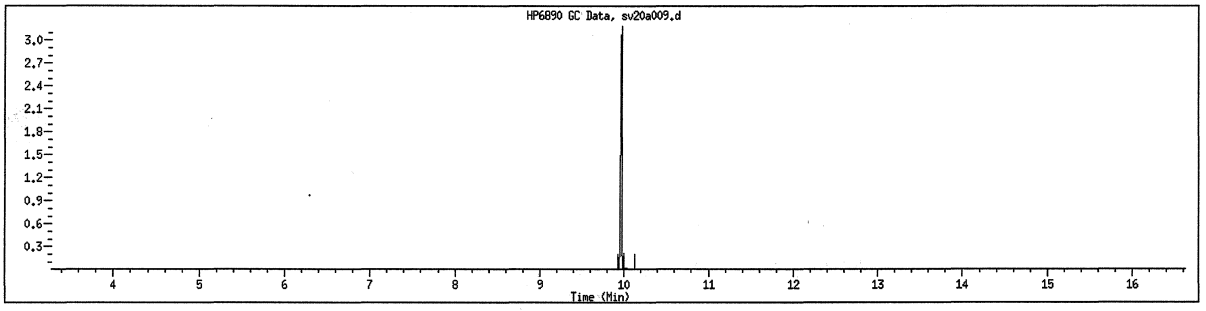

1D

ORGANICS ANALYSIS DATA SHEET

Lab Name: GCAL

Lab Code: LA024 Case No.:

Matrix: Water

Sample wt/vol: 30.2 Units: mL

Level: (low/med) LOW

% Moisture: decanted: (Y/N)

GC Column: DB-5MS-30M ID: .25 (mm)

Concentrated Extract Volume: 3000 (µL)

Soil Aliquot Volume: (µL)

Injection Volume: 1 (µL)

GPC Cleanup: (Y/N) N pH:

Prep Batch: 429379 Analytical Batch: 429750

CONCENTRATION UNITS: ug/L

Sample ID: SOUTH CONTAINMENT

Contract:

SAS No.: SDG No.: 210040819

Lab Sample ID: 21004081906

Date Collected: 04/06/10 Time: 1740

Date Received: 04/08/10

Date Extracted: 04/16/10

Date Analyzed: 04/19/10 Time: 1510

Dilution Factor: 1 Analyst: SMH

Prep Method: TX1005 PREP

Analytical Method: TX1005

Sulfur Cleanup: (Y/N) N Instrument ID: GCS20A

Lab File ID: 2100419/sv20a010

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
GCSV-05-02	>C12-C28	149	U	130	149
GCSV-05-03	>C28-C35	149	U	130	149
GCSV-05-01	C6-C12	149	U	112	149
GCSV-05-04	TOTAL TPH (C6-C35)	149	U	112	149

FORM I ORG-1

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a010.d
Lab Smp Id: 21004081906
Inj Date : 19-APR-2010 15:10
Operator : smh Inst ID: gcsv20a.i
Smp Info : 21004081906*1
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100419.b/TX1005.m
Meth Date : 20-Apr-2010 08:35 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 10
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	30.20000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/ML)	FINAL (UG/L)
$ 34 O-TERPHENYL	9.976	9.952	0.024	36639574	243.867	24225.2009(RM2)

QC Flag Legend

R - Spike/Surrogate failed recovery limits.
M2- Compound response manually integrated because
Target system integrated incorrectly.

Data File: /var/chem/gosv20a.i/2100419.b/sv20a010.d
Date : 19-APR-2010 15:10
Client ID:
Sample Info: 21004081906*1
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Instrument: gosv20a.i
Operator: smh
Column diameter: 0.25

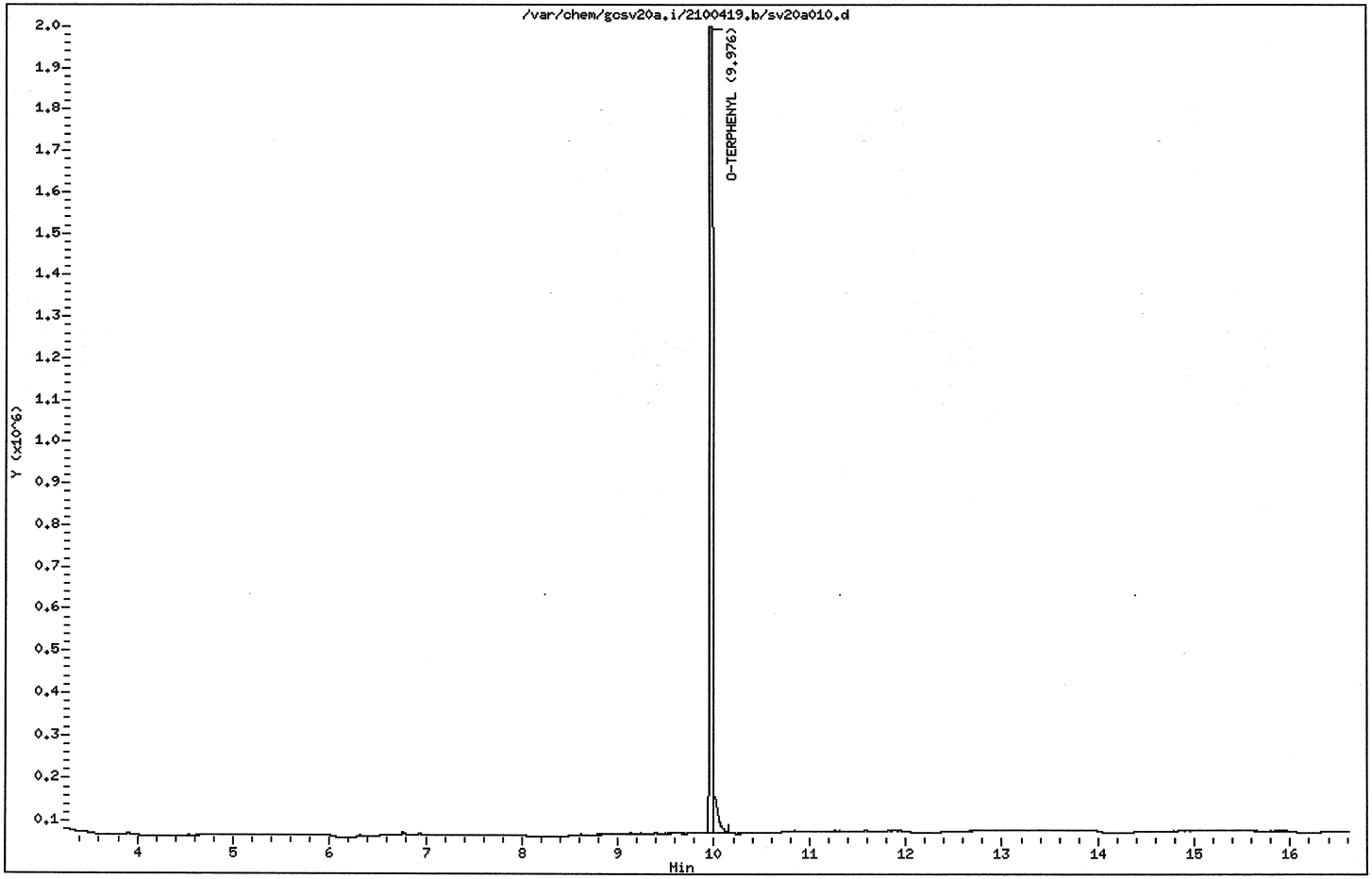

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a010.d Page: 1
Report Date: 04/20/2010 08:35

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 21004081906 SampleType : SAMPLE
Injection Date: 04/19/2010 15:10 Instrument : gcsv20a.i
Operator : smh
Sample Info : 21004081906*1
Misc Info :
Method : /var/chem/gcsv20a.i/2100419.b/TX1005.m
Dilution : 1.00
Matrix : WATER
Integrator : Falcon Compound Sublist: c6-c12

Original

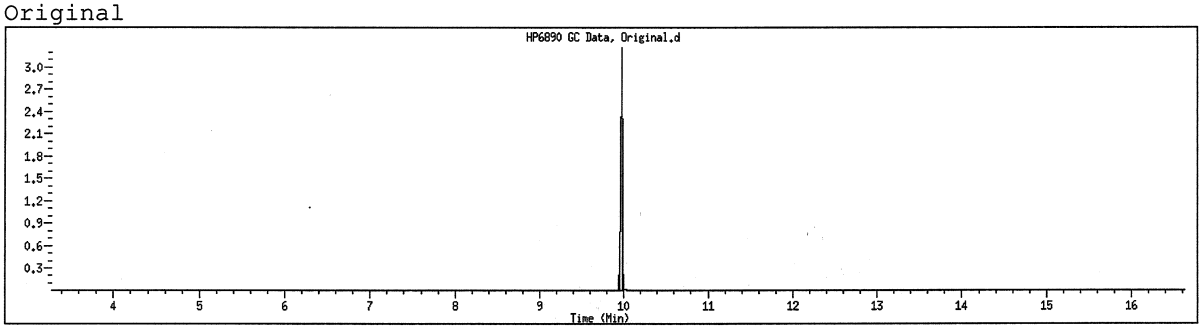

Final

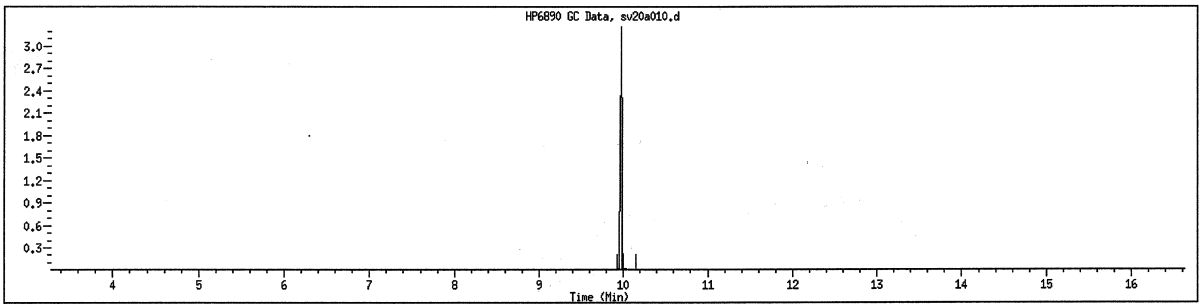

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 09-MAR-2010 10:18
End Cal Date : 09-MAR-2010 13:02
Quant Method : ESTD
Origin : Disabled
Target Version : 3.50
Integrator : Falcon
Method file : /var/chem/gcsv20a.i/2100416.b/TX1005.m
Cal Date : 19-Apr-2010 13:21 smh
Curve Type : Average

Calibration File Names:
Level 1: /var/chem/gcsv20a.i/2100309.b/sv20a003d.d
Level 2: /var/chem/gcsv20a.i/2100309.b/sv20a004d.d
Level 3: /var/chem/gcsv20a.i/2100309.b/sv20a005d.d
Level 4: /var/chem/gcsv20a.i/2100309.b/sv20a006d.d
Level 5: /var/chem/gcsv20a.i/2100309.b/sv20a007d.d
Level 6: /var/chem/gcsv20a.i/2100309.b/sv20a008d.d

Compound	9.000 Level 1	50.000 Level 2	100.000 Level 3	200.000 Level 4	500.000 Level 5	1000.000 Level 6	___ RRF	% RSD
1 >C6-C12	150452	135058	121182	105704	112997	115836	123538	13.306
121 >C6-C10	150452	135058	121182	105704	112997	115836	123538	13.306
122 >C10-C28	177602	159789	120776	116591	119913	121783	136076	19.067
2 >C6-C8	150452	135058	121182	105704	112997	115836	123538	13.306
3 >C8-C10	150452	135058	121182	105704	112997	115836	123538	13.306
4 >C10-C12	150452	135058	121182	105704	112997	115836	123538	13.306
5 >C12-C16	177602	159789	120776	116591	119913	121783	136076	19.067
6 >C16-C35	177602	159789	120776	116591	119913	121783	136076	19.067
7 >C16-C21	++++++	++++++	++++++	++++++	++++++	++++++	++++++	++++++
8 >C21-C35	177602	159789	120776	116591	119913	121783	136076	19.067
9 C-6	++++++	++++++	++++++	++++++	++++++	++++++	++++++	++++++
11 C-8	++++++	++++++	++++++	++++++	++++++	++++++	++++++	++++++
13 C-10	++++++	++++++	++++++	++++++	++++++	++++++	++++++	++++++
15 C-12	++++++	++++++	++++++	++++++	++++++	++++++	++++++	++++++
17 C-14	++++++	++++++	++++++	++++++	++++++	++++++	++++++	++++++
19 C-16	++++++	++++++	++++++	++++++	++++++	++++++	++++++	++++++
21 C-18	++++++	++++++	++++++	++++++	++++++	++++++	++++++	++++++
23 C-20	++++++	++++++	++++++	++++++	++++++	++++++	++++++	++++++
24 C-21	++++++	++++++	++++++	++++++	++++++	++++++	++++++	++++++
25 C-22	++++++	++++++	++++++	++++++	++++++	++++++	++++++	++++++
26 C-23	++++++	++++++	++++++	++++++	++++++	++++++	++++++	++++++

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 09-MAR-2010 10:18
End Cal Date : 09-MAR-2010 13:02
Quant Method : ESTD
Origin : Disabled
Target Version : 3.50
Integrator : Falcon
Method file : /var/chem/gcsv20a.i/2100416.b/TX1005.m
Cal Date : 19-Apr-2010 13:21 smh
Curve Type : Average

Compound	9.000 Level 1	50.000 Level 2	100.000 Level 3	200.000 Level 4	500.000 Level 5	1000.000 Level 6	___ RRF	% RSD
27 C-24	+++++	+++++	+++++	+++++	+++++	+++++	+++++	+++++
28 C-25	+++++	+++++	+++++	+++++	+++++	+++++	+++++	+++++
29 C-26	+++++	+++++	+++++	+++++	+++++	+++++	+++++	+++++
30 C-27	+++++	+++++	+++++	+++++	+++++	+++++	+++++	+++++
31 C-28	+++++	+++++	+++++	+++++	+++++	+++++	+++++	+++++
32 C-35	+++++	+++++	+++++	+++++	+++++	+++++	+++++	+++++
33 >C12-C28	177602	159789	120776	116591	119913	121783	136076	19.067
35 >C28-C35	177602	159789	120776	116591	119913	121783	136076	19.067
120 >C6-C35	+++++	+++++	+++++	+++++	+++++	+++++	+++++	+++++
$ 34 O-TERPHENYL	150743	176197	148136	141098	141983	143308	150244	8.821

GCAL, Inc.

INITIAL CALIBRATION DATA

Start Cal Date : 09-MAR-2010 10:18
End Cal Date : 09-MAR-2010 13:02
Quant Method : ESTD
Origin : Disabled
Target Version : 3.50
Integrator : Falcon
Method file : /var/chem/gcsv20a.i/2100416.b/TX1005.m
Cal Date : 19-Apr-2010 13:21 smh
Curve Type : Average

```
|Average %RSD Results.                                |
|=====================================================|
|Calculated Average %RSD =   11.54190                 |
|Maximun Average %RSD    =   25.00000                 |
|* Passed Average %RSD Test.                          |
|_____________________________________________________|
```

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a003.d
Lab Smp Id: 1201
Inj Date : 09-MAR-2010 10:18
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1201*1 80-65-10
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100309.b/TX1005.m
Meth Date : 09-Mar-2010 14:00 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 10:18 Cal File: sv20a003d.d
Als bottle: 3 Calibration Sample, Level: 1
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
1 >C6-C12	7.207	7.207	0.000	1354064	9.00000	10.9607(M1)
$ 34 O-TERPHENYL	9.958	9.991	-0.033	1356690	9.00000	9.0299(M2)

QC Flag Legend

M1- Compound response manually integrated because Target system did not integrate.
M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /chem/gcsv20a.i/2100309.b/sv20a003.d

Date : 09-MAR-2010 10:18

Client ID:

Instrument: gcsv20a.i

Sample Info: 1201x1 80-65-10

Volume Injected (uL): 1.0

Operator: smh

Column phase: DB-5MS-30M

Column diameter: 0.25

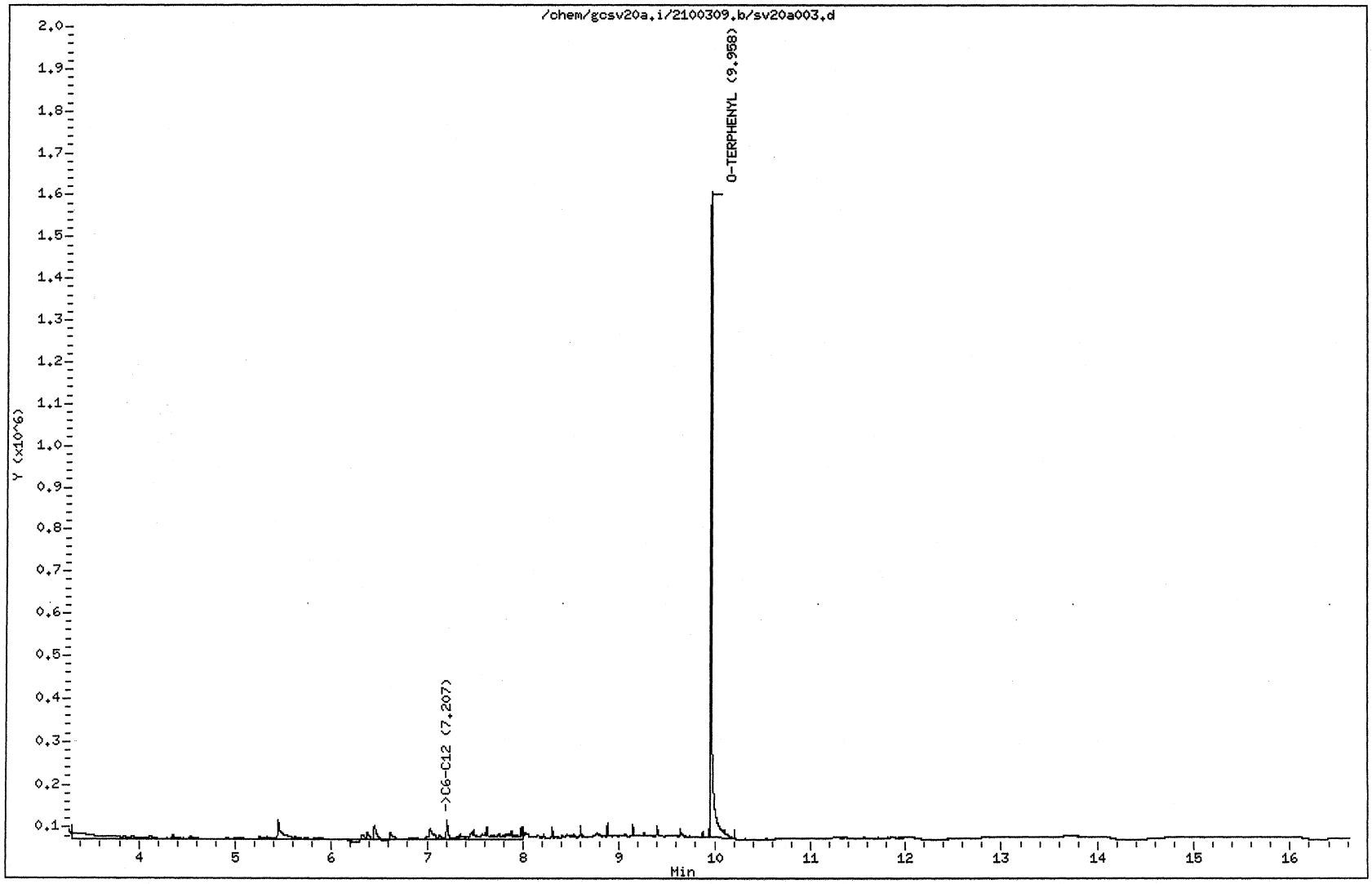

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a003.d Page: 1
Report Date: 03/09/2010 14:00

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1201	SampleType	: CALIB_1
Injection Date	: 03/09/2010 10:18	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1201*1 80-65-10		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100309.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c6-c12

Original

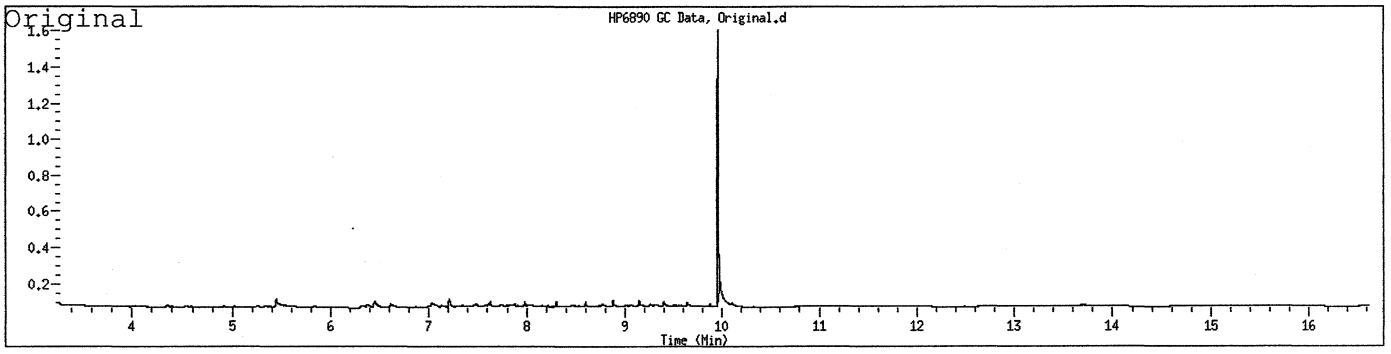

Final

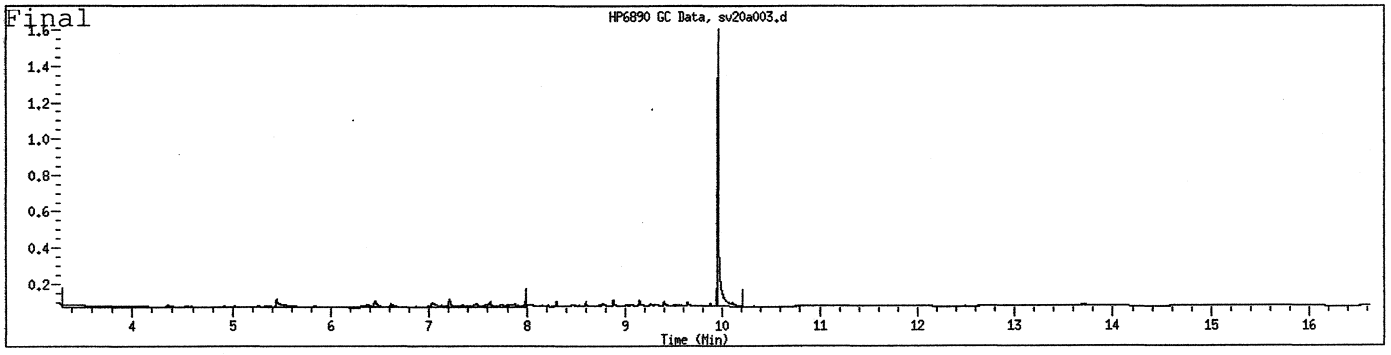

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a003d.d
Lab Smp Id: 1201
Inj Date : 09-MAR-2010 10:18
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1201*1 80-65-10
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100309.b/TX1005.m
Meth Date : 09-Mar-2010 14:00 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 10:18 Cal File: sv20a003d.d
Als bottle: 3 Calibration Sample, Level: 1
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
33 >C12-C28	9.958	9.991	-0.033	2955109	9.00000	10.3210(M1)

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.

$$\frac{2955109 - 1356690}{9} = \frac{1598419}{9} = 177{,}602$$

Data File: /chem/gcsv20a.i/2100309.b/sv20a003d.d

Page 1

Date : 09-MAR-2010 10:18

Client ID:

Instrument: gcsv20a.i

Sample Info: 1201x1 80-65-10

Volume Injected (uL): 1.0

Operator: smh

Column phase: DB-5MS-30M

Column diameter: 0.25

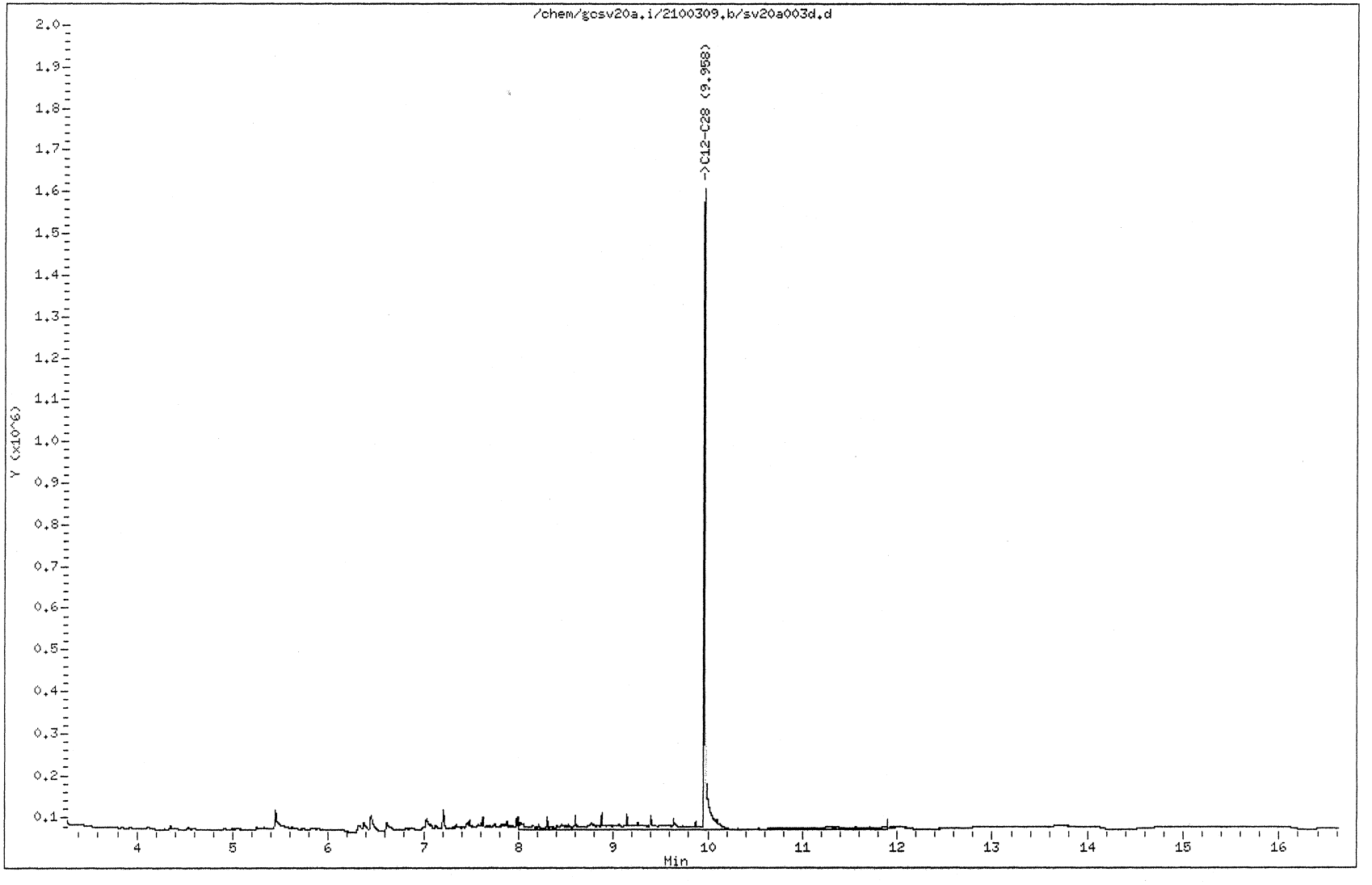

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a003d.d Page: 1
Report Date: 03/09/2010 14:00

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1201	SampleType	: CALIB_1
Injection Date	: 03/09/2010 10:18	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1201*1 80-65-10		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100309.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c12-c35

Original

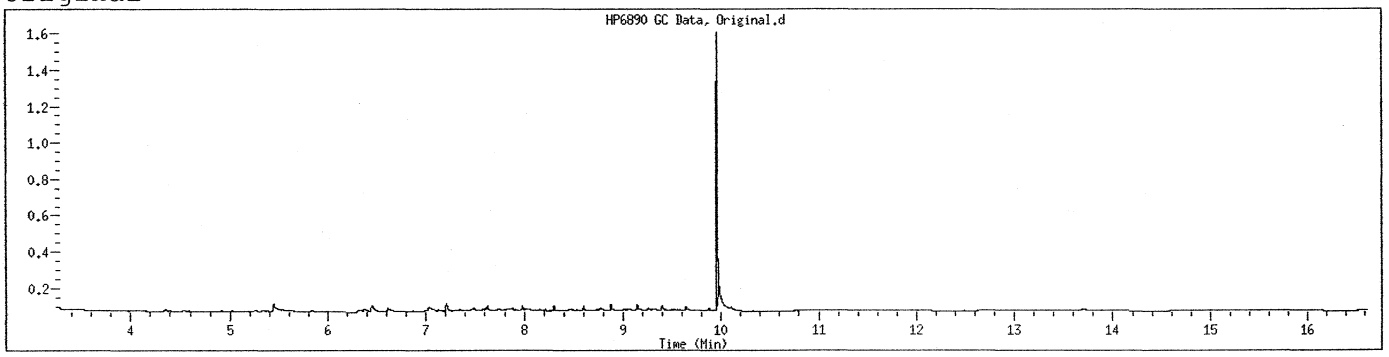

Final

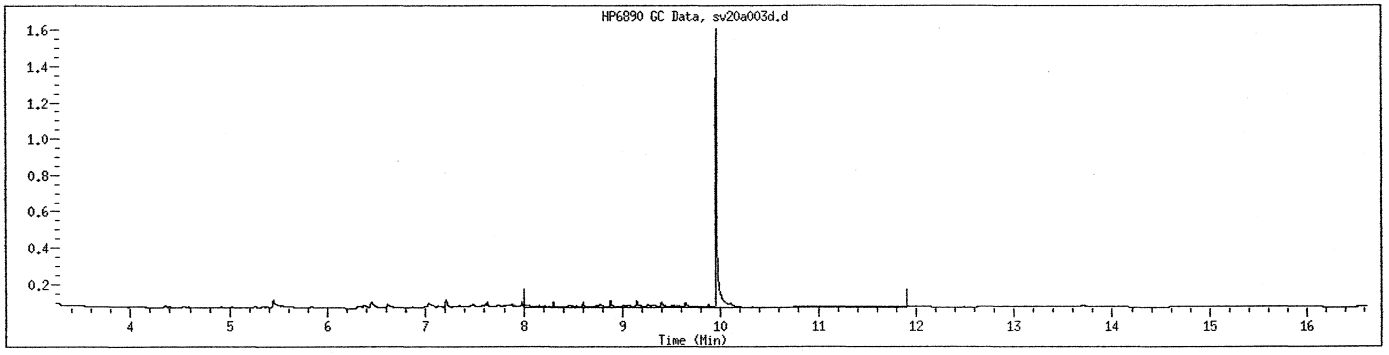

050558

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a004.d
Lab Smp Id: 1202
Inj Date : 09-MAR-2010 10:55
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1202*1 80-65-10
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100309.b/TX1005.m
Meth Date : 09-Mar-2010 14:00 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 10:55 Cal File: sv20a004d.d
Als bottle: 4 Calibration Sample, Level: 2
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
1 >C6-C12	7.206	7.207	-0.001	6752881	50.0000	54.6623(M1)
$ 34 O-TERPHENYL	9.963	9.991	-0.028	8809838	50.0000	58.6368(M2)

QC Flag Legend

M1- Compound response manually integrated because Target system did not integrate.
M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /chem/gcsv20a.i/2100309.b/sv20a004.d
Date : 09-MAR-2010 10:55
Client ID:
Sample Info: 1202*1 80-65-10
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Page 1

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

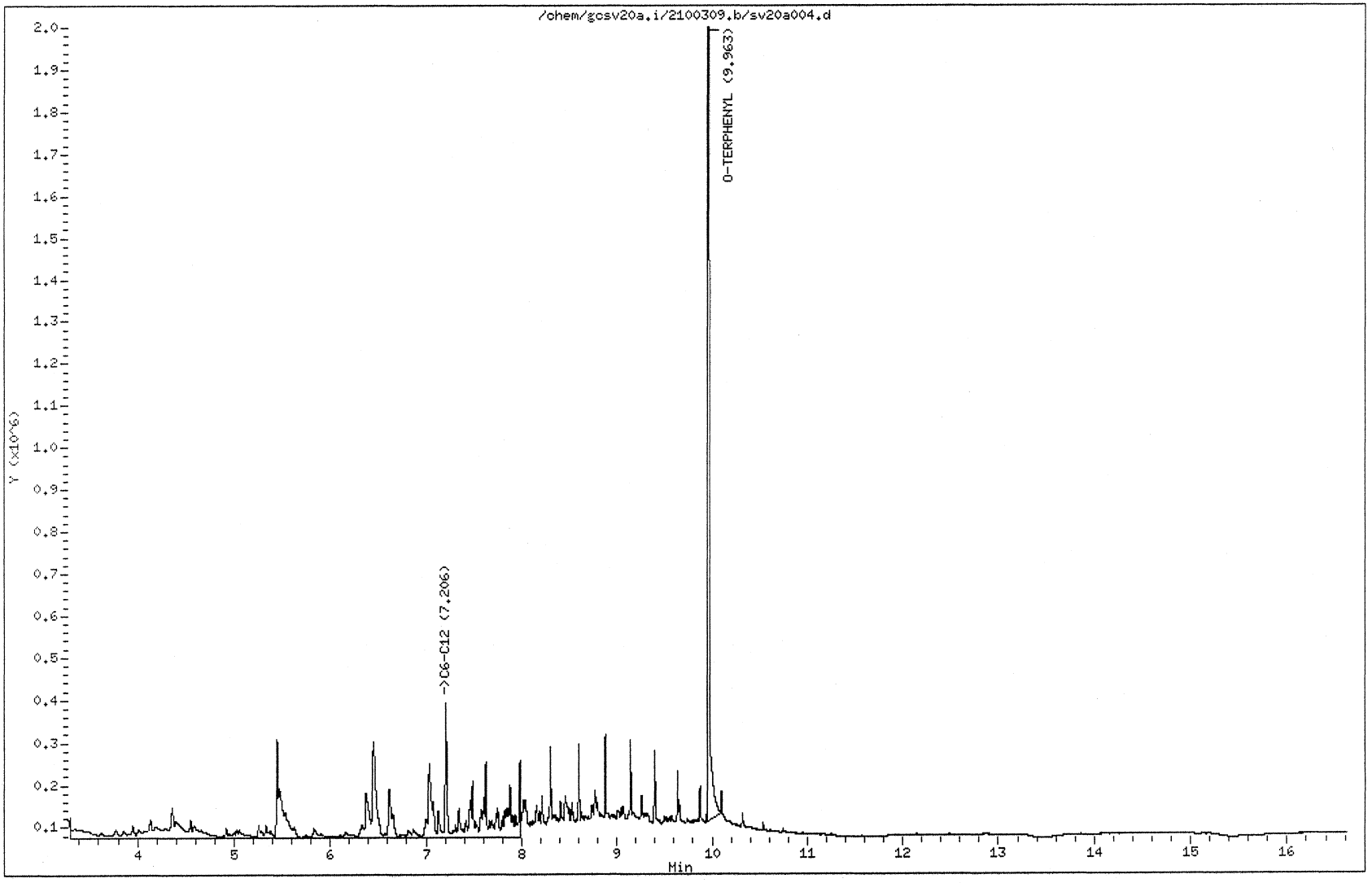

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a004.d
Report Date: 03/09/2010 14:00

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1202	SampleType	: CALIB_2
Injection Date	: 03/09/2010 10:55	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1202*1 80-65-10		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100309.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c6-c12

Original

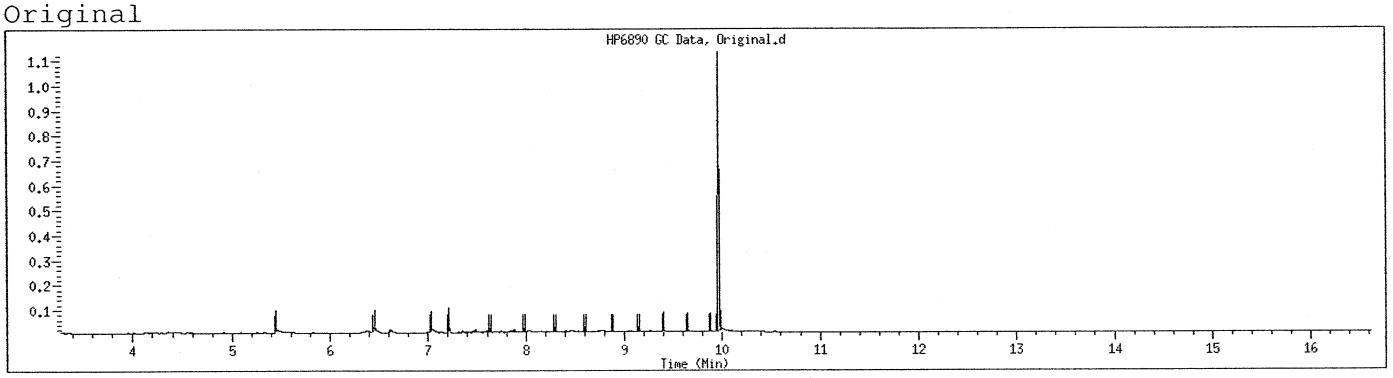

Final

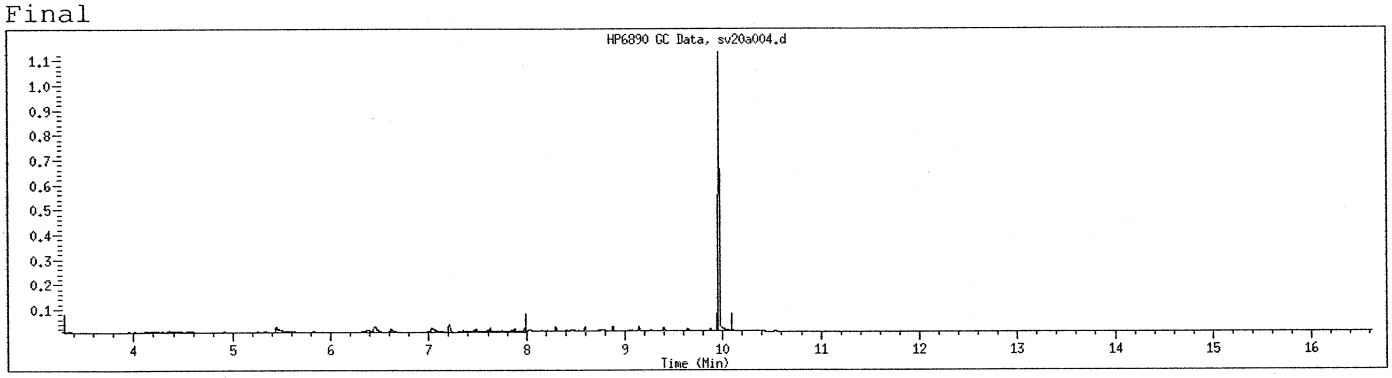

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a004d.d
Lab Smp Id: 1202
Inj Date : 09-MAR-2010 10:55
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1202*1 80-65-10
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100309.b/TX1005.m
Meth Date : 09-Mar-2010 14:00 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 10:55 Cal File: sv20a004d.d
Als bottle: 4 Calibration Sample, Level: 2
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
33 >C12-C28	9.963	9.991	-0.028	16799303	50.0000	58.6731(M1)

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.

$$\frac{16799303-8809838}{50} = \frac{7989465}{50} = 159{,}789$$

Data File: /chem/gcsv20a.i/2100309.b/sv20a004d.d
Date : 09-MAR-2010 10:55
Client ID:
Sample Info: 1202*1 80-65-10
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

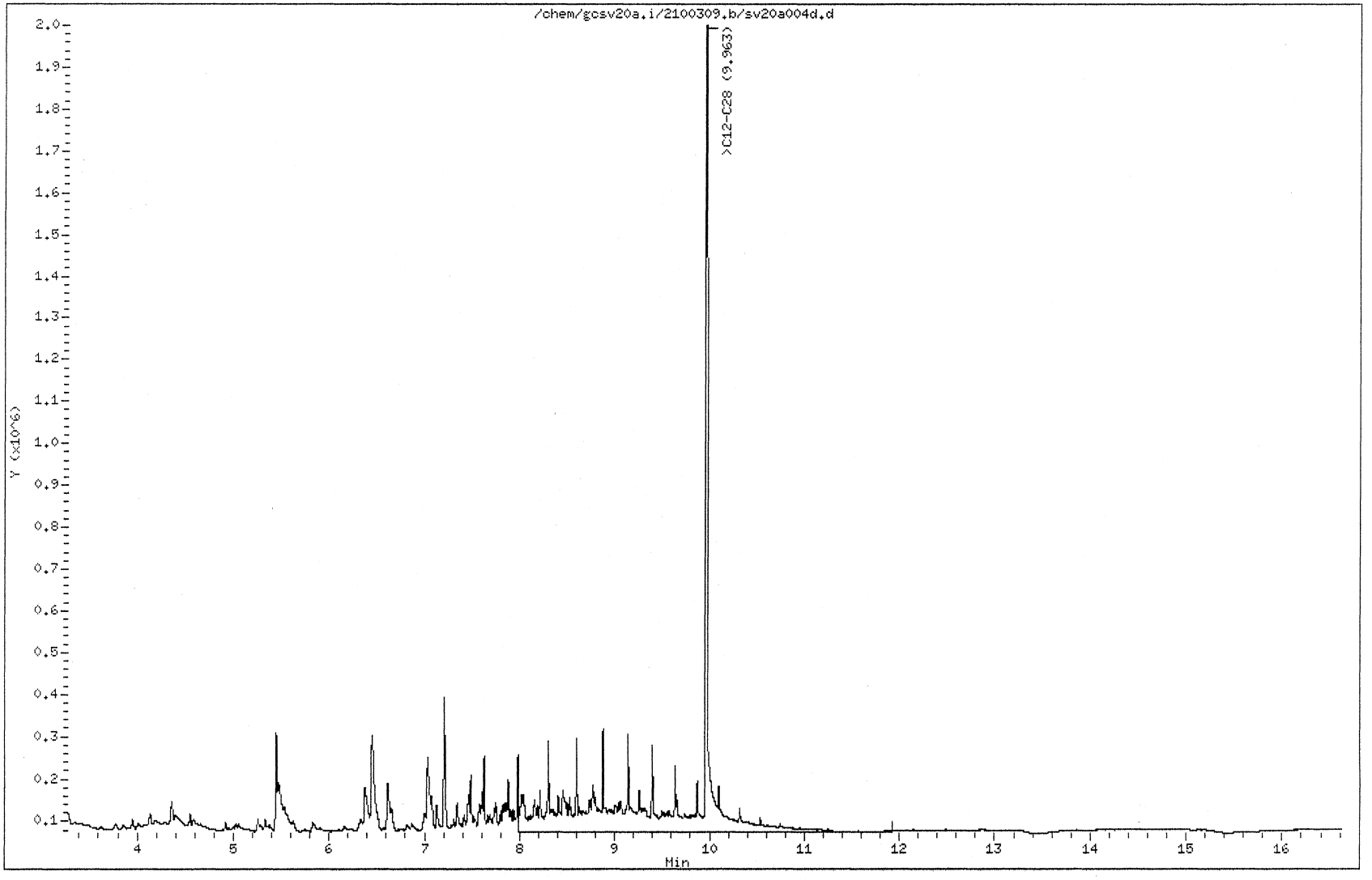

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a004d.d Page: 1
Report Date: 03/09/2010 14:00

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1202	SampleType	: CALIB_2
Injection Date	: 03/09/2010 10:55	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1202*1 80-65-10		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100309.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c12-c35

Original

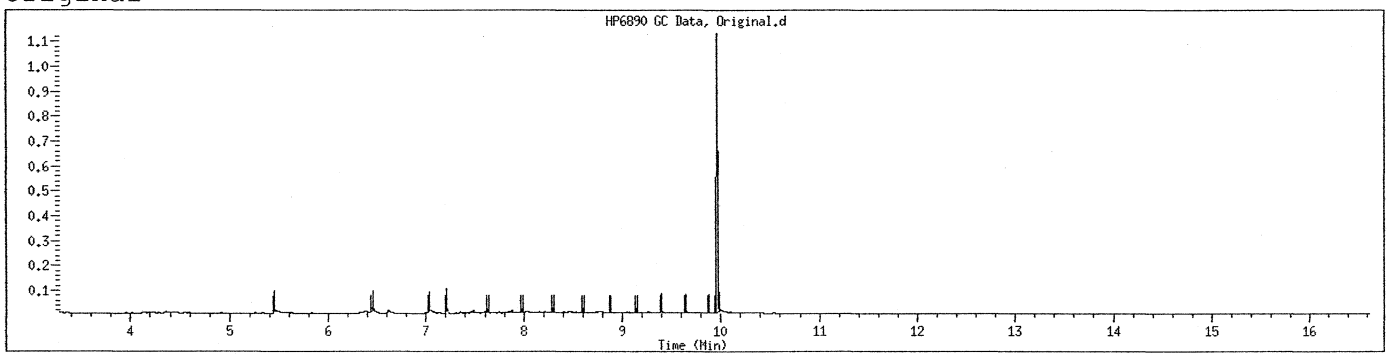

Final

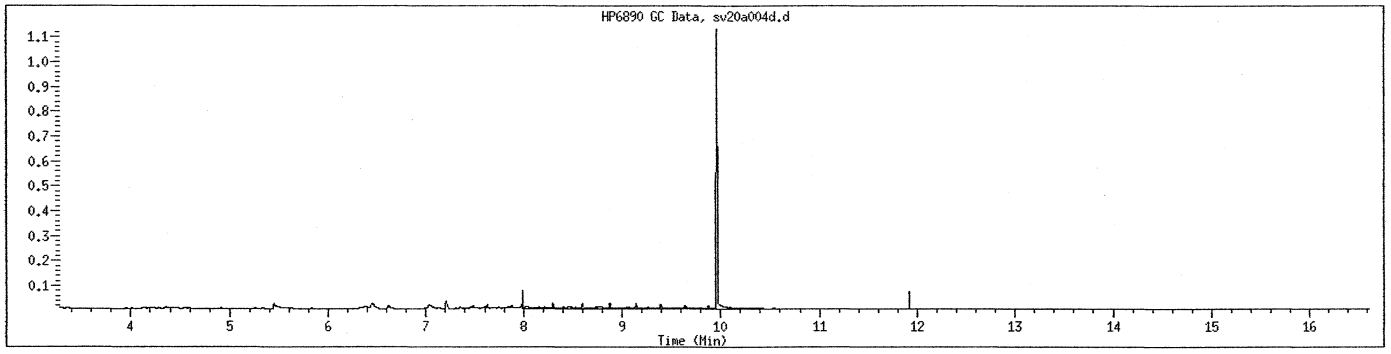

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a005.d
Lab Smp Id: 1203
Inj Date : 09-MAR-2010 11:30
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1203*1 80-65-10
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100309.b/TX1005.m
Meth Date : 09-Mar-2010 14:00 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 11:30 Cal File: sv20a005d.d
Als bottle: 5 Calibration Sample, Level: 3
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
1 >C6-C12	7.207	7.207	0.000	12118215	100.000	98.0929(M1)
$ 34 O-TERPHENYL	9.971	9.991	-0.020	14813569	100.000	98.5966(M2)

QC Flag Legend

M1- Compound response manually integrated because Target system did not integrate.
M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /chem/gcsv20a.i/2100309.b/sv20a005.d
Date : 09-MAR-2010 11:30
Client ID:
Sample Info: 1203M1 80-65-10
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

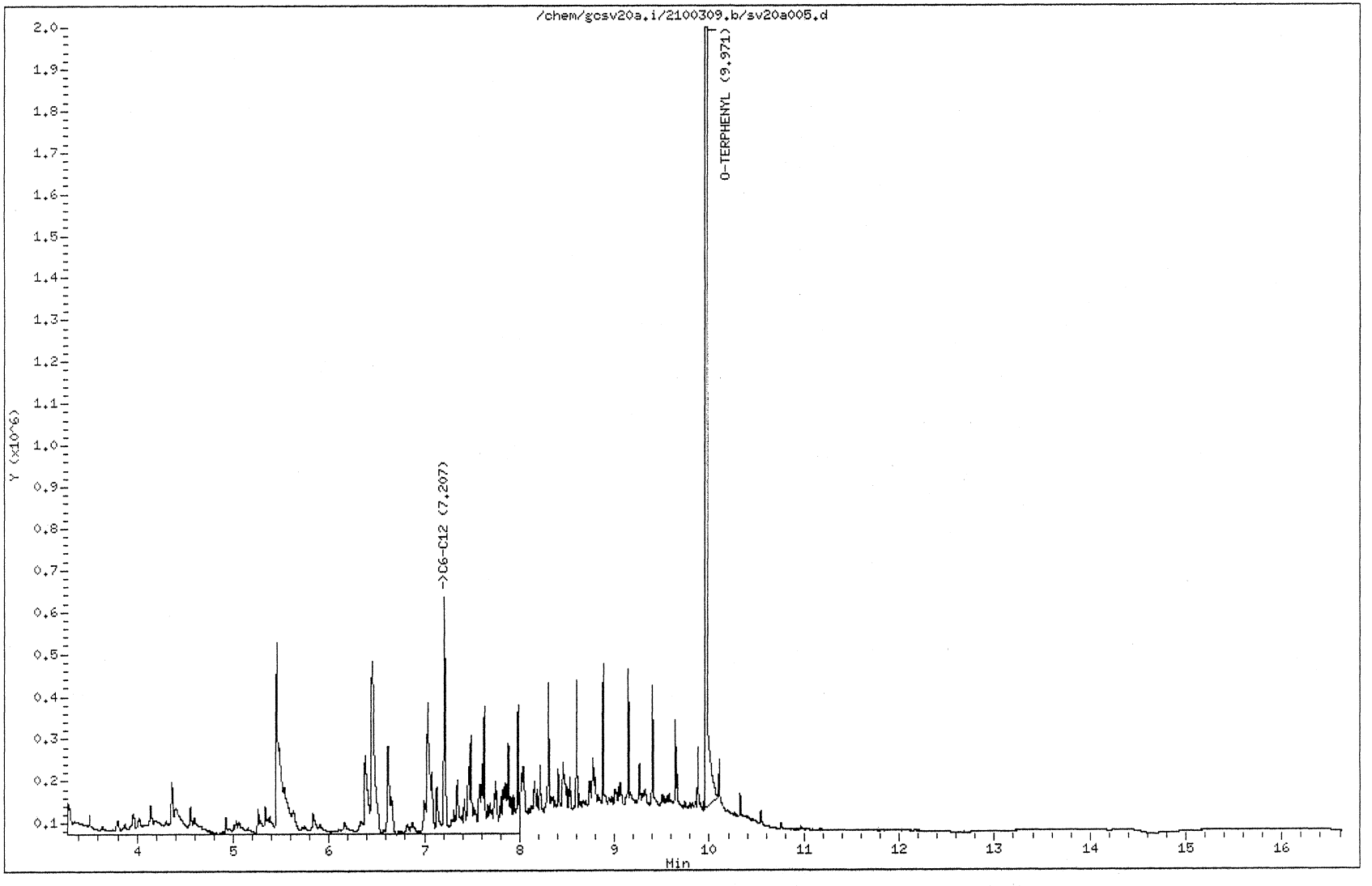

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a005.d Page: 1
Report Date: 03/09/2010 14:00

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1203	SampleType	: CALIB_3
Injection Date	: 03/09/2010 11:30	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1203*1 80-65-10		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100309.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c6-c12

Original

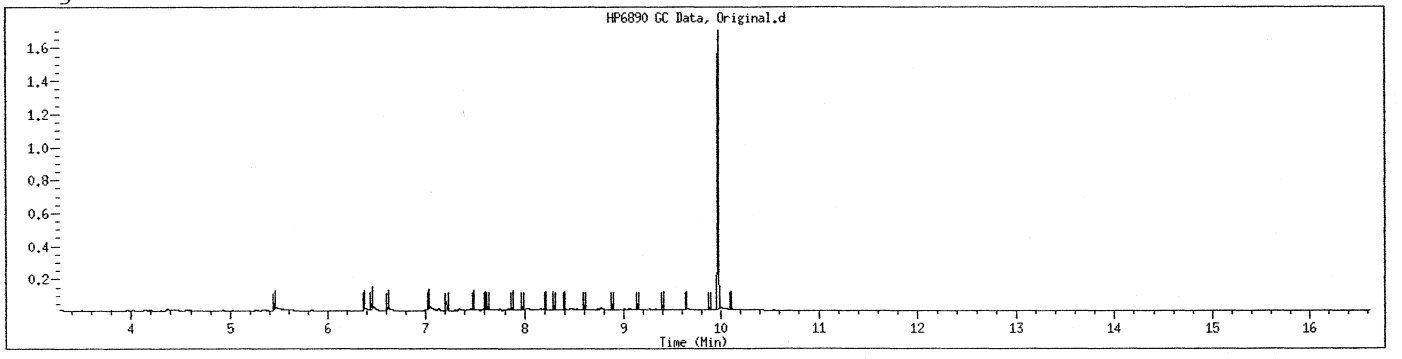

Final

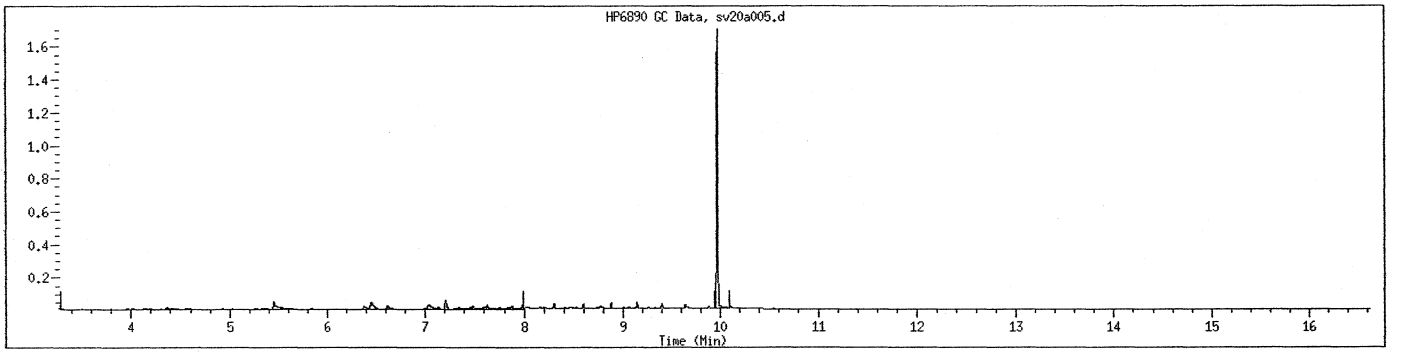

050567

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a005d.d
Lab Smp Id: 1203
Inj Date : 09-MAR-2010 11:30
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1203*1 80-65-10
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100309.b/TX1005.m
Meth Date : 09-Mar-2010 14:00 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 11:30 Cal File: sv20a005d.d
Als bottle: 5 Calibration Sample, Level: 3
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
33 >C12-C28	9.971	9.991	-0.020	26891205	100.000	93.9201(M1)

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.

$$\frac{26891205 - 14813569}{100} = \frac{12077636}{100} = 120{,}776$$

Data File: /chem/gcsv20a.i/2100309.b/sv20a005d.d
Date : 09-MAR-2010 11:30
Client ID:
Sample Info: 1203*1 80-65-10
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Page 1

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

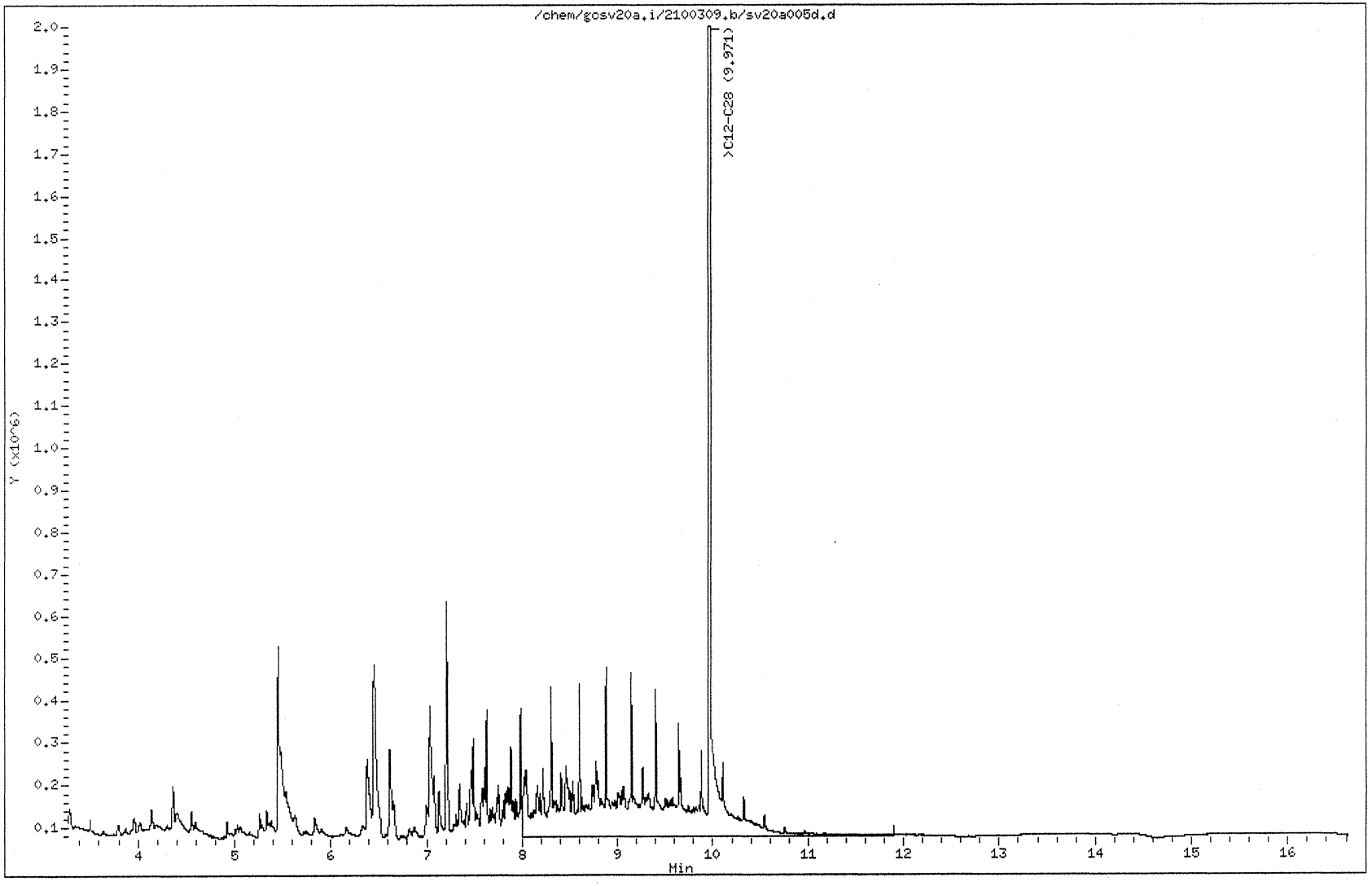

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a005d.d Page: 1
Report Date: 03/09/2010 14:00

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1203	SampleType	: CALIB_3
Injection Date	: 03/09/2010 11:30	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1203*1 80-65-10		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100309.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c12-c35

Original

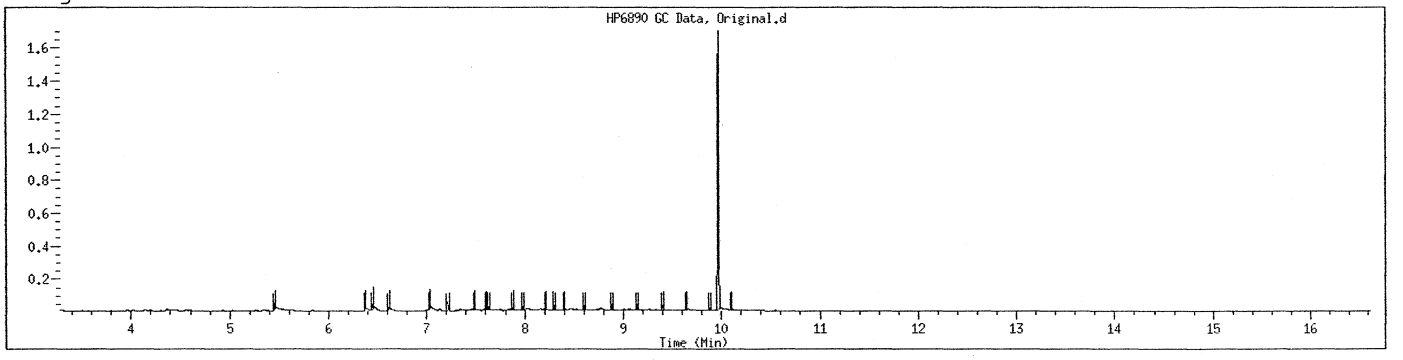

Final

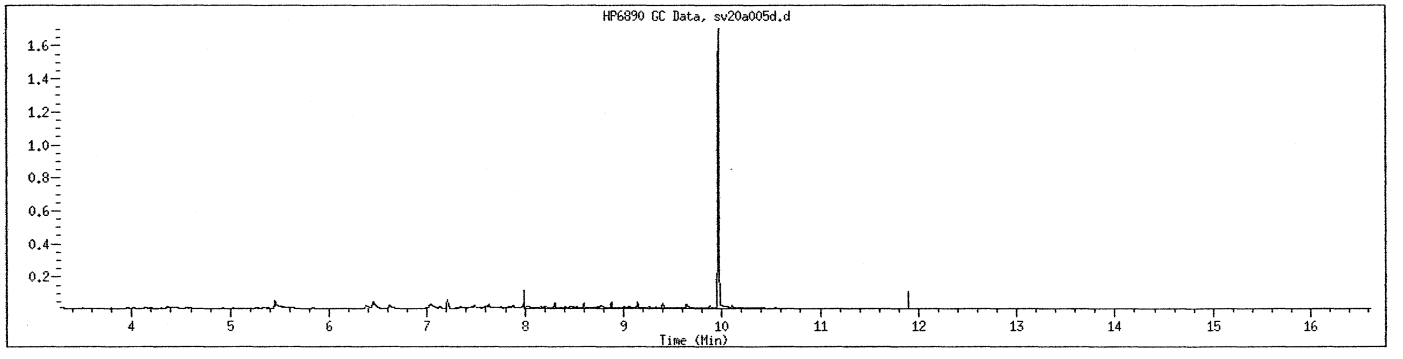

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a006.d
Lab Smp Id: 1204
Inj Date : 09-MAR-2010 12:00
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1204*1 80-65-10
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100309.b/TX1005.m
Meth Date : 09-Mar-2010 14:00 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 12:00 Cal File: sv20a006d.d
Als bottle: 6 Calibration Sample, Level: 4
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
1 >C6-C12	7.206	7.207	-0.001	21140717	200.000	171.1271(M1)
$ 34 O-TERPHENYL	9.976	9.991	-0.015	28219608	200.000	187.8251(M2)

QC Flag Legend

M1- Compound response manually integrated because Target system did not integrate.
M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /chem/gcsv20a.i/2100309.b/sv20a006.d
Date : 09-MAR-2010 12:00
Client ID:
Sample Info: 1204M1 80-65-10
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

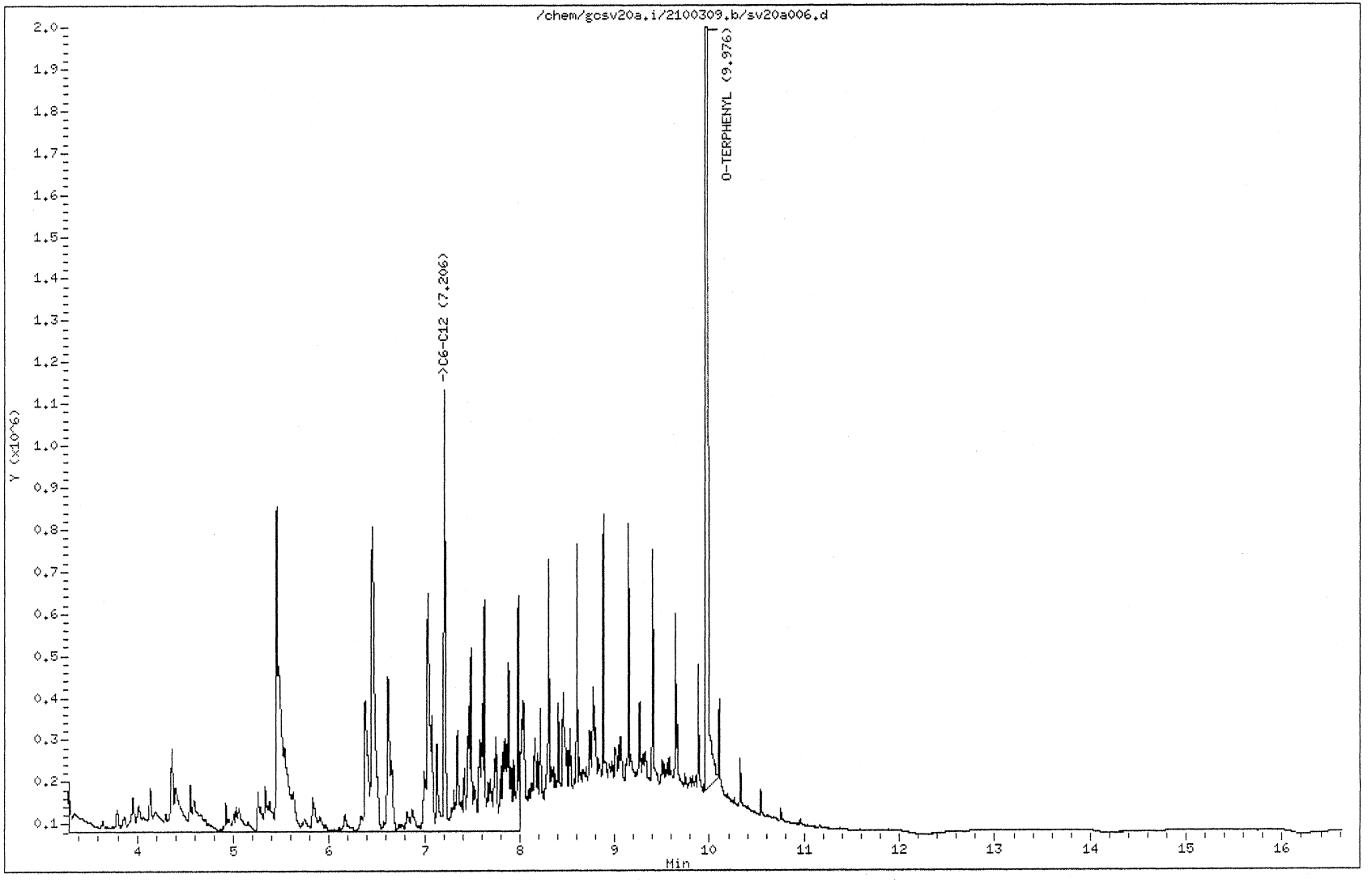

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a006.d Page: 1
Report Date: 03/09/2010 14:00

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1204	SampleType	: CALIB_4
Injection Date	: 03/09/2010 12:00	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1204*1 80-65-10		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100309.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c6-c12

Original

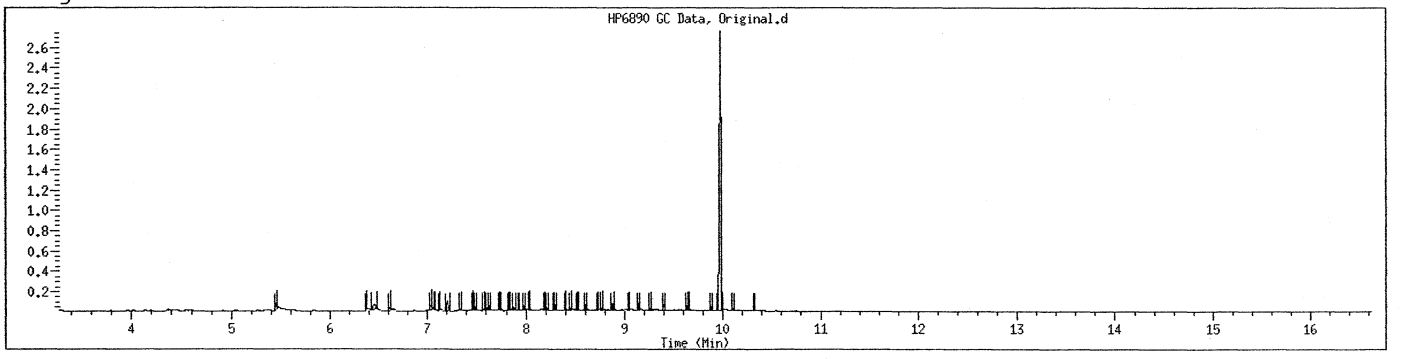

Final

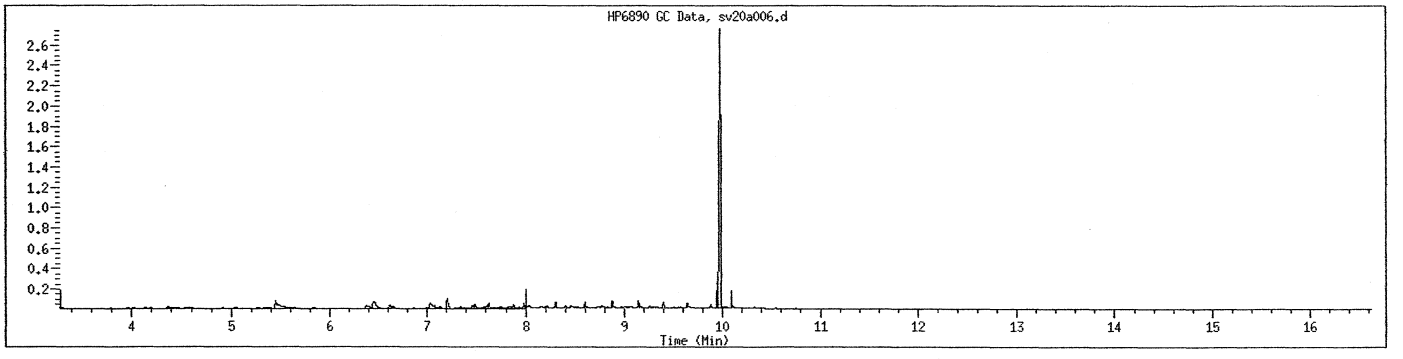

050573

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a006d.d
Lab Smp Id: 1204
Inj Date : 09-MAR-2010 12:00
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1204*1 80-65-10
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100309.b/TX1005.m
Meth Date : 09-Mar-2010 14:00 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 12:00 Cal File: sv20a006d.d
Als bottle: 6 Calibration Sample, Level: 4
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
33 >C12-C28	9.976	9.991	-0.015	51537761	200.000	180.0006(M1)

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.

$$\frac{51537761 - 28219608}{200} = \frac{23318153}{200} = 116{,}591$$

Data File: /chem/gcsv20a.i/2100309.b/sv20a006d.d
Date : 09-MAR-2010 12:00
Client ID:
Sample Info: 1204*1 80-65-10
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Page 1

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

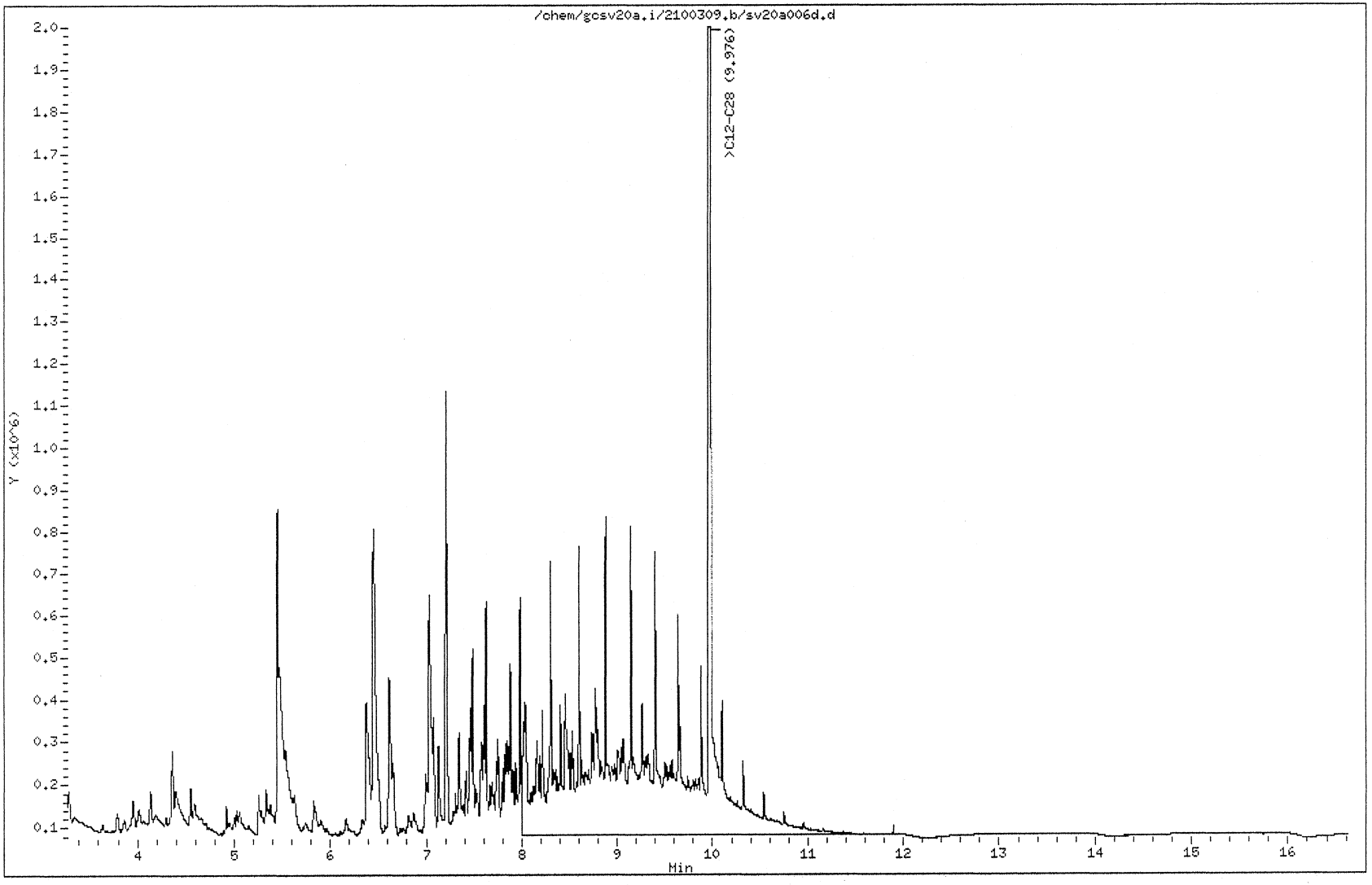

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a006d.d Page: 1
Report Date: 03/09/2010 14:00

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1204	SampleType	: CALIB_4
Injection Date	: 03/09/2010 12:00	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1204*1 80-65-10		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100309.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c12-c35

Original

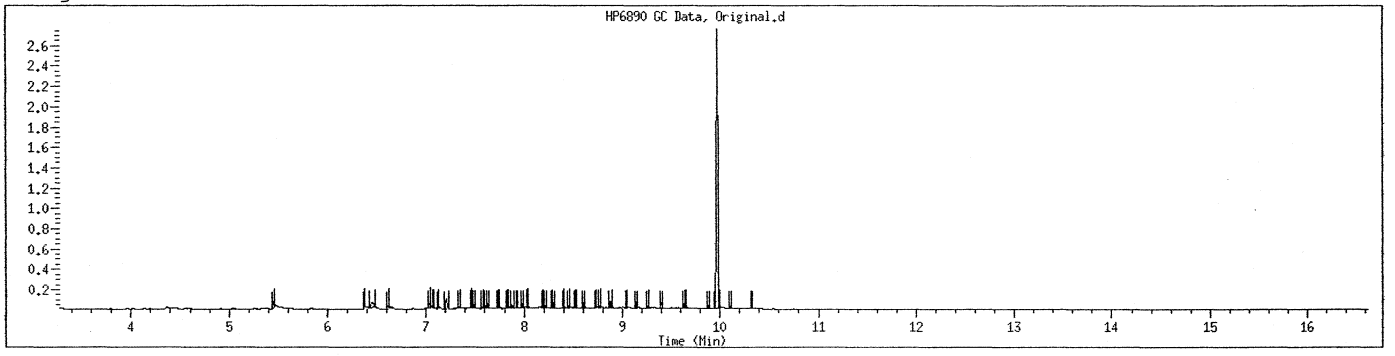

Final

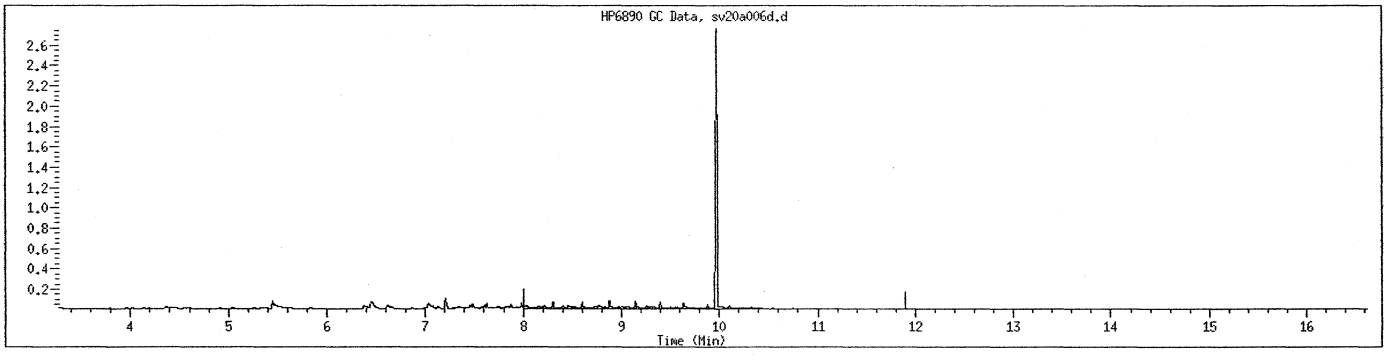

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a007.d
Lab Smp Id: 1205
Inj Date : 09-MAR-2010 12:30
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1205*1 80-65-10
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100309.b/TX1005.m
Meth Date : 09-Mar-2010 14:00 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 12:30 Cal File: sv20a007d.d
Als bottle: 7 Calibration Sample, Level: 5
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
1 >C6-C12	7.207	7.207	0.000	56498393	500.000	457.3360(M1)
$ 34 O-TERPHENYL	9.990	9.991	-0.001	70991346	500.000	472.5068(M2)

QC Flag Legend

M1- Compound response manually integrated because Target system did not integrate.
M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /chem/gcsv20a.i/2100309.b/sv20a007.d
Date : 09-MAR-2010 12:30
Client ID:
Sample Info: 1205M1 80-65-10
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

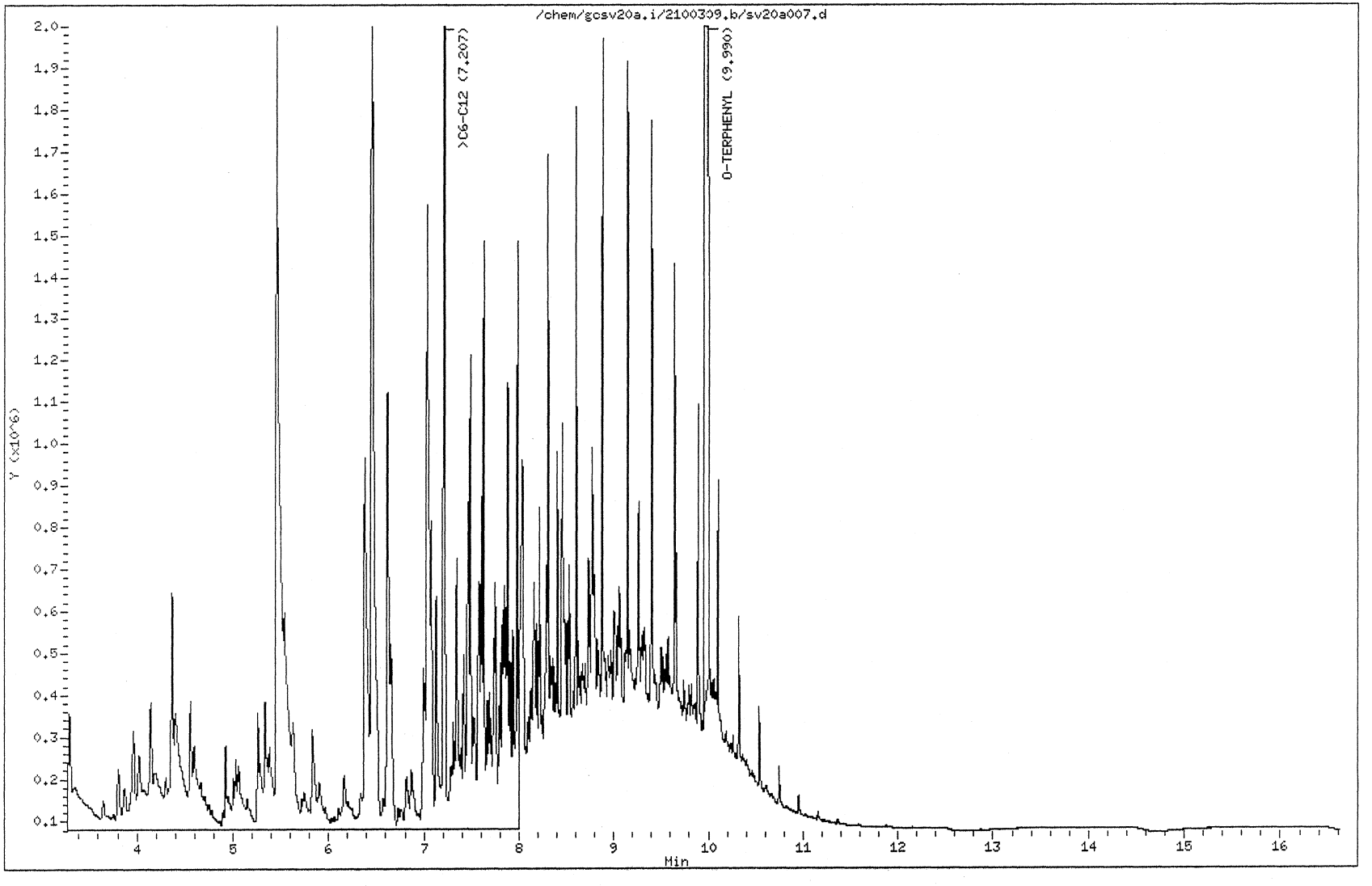

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a007.d Page: 1
Report Date: 03/09/2010 14:00

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1205	SampleType	: CALIB_5
Injection Date	: 03/09/2010 12:30	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1205*1 80-65-10		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100309.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c6-c12

Original

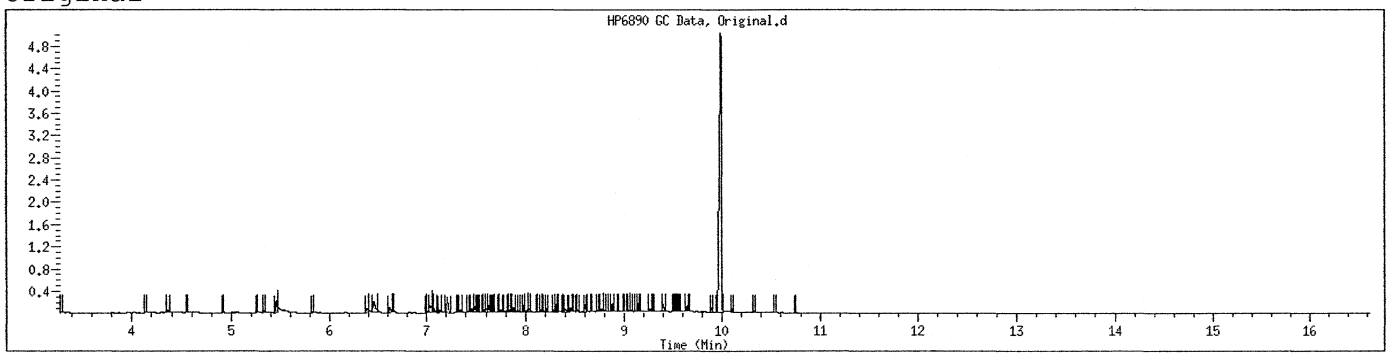

Final

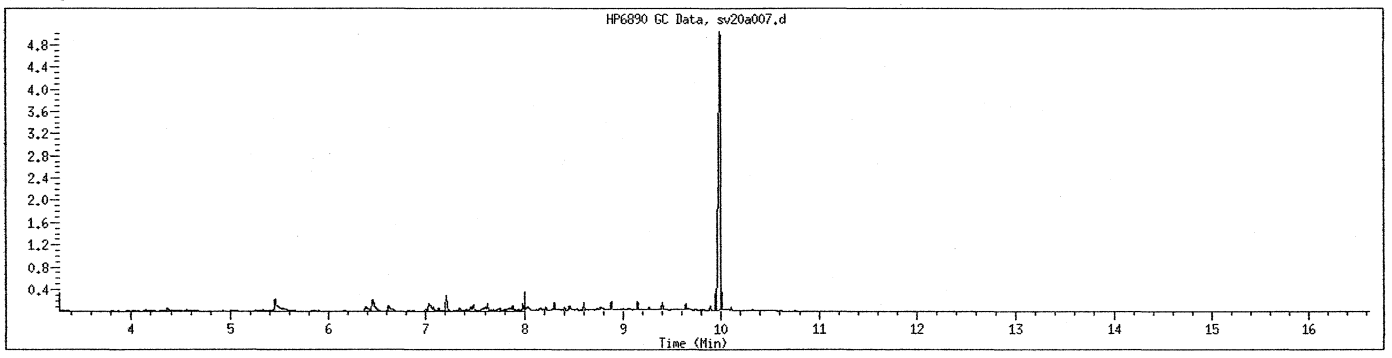

050579

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a007d.d
Lab Smp Id: 1205
Inj Date : 09-MAR-2010 12:30
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1205*1 80-65-10
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100309.b/TX1005.m
Meth Date : 09-Mar-2010 14:00 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 12:30 Cal File: sv20a007d.d
Als bottle: 7 Calibration Sample, Level: 5
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
33 >C12-C28	9.990	9.991	-0.001	130947977	500.000	457.3484(M1)

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.

$$\frac{130947977-70991346}{500} = \frac{59956631}{500} = 119{,}913$$

Data File: /chem/gcsv20a.i/2100309.b/sv20a007d.d
Date : 09-MAR-2010 12:30
Client ID:
Sample Info: 1205*1 80-65-10
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

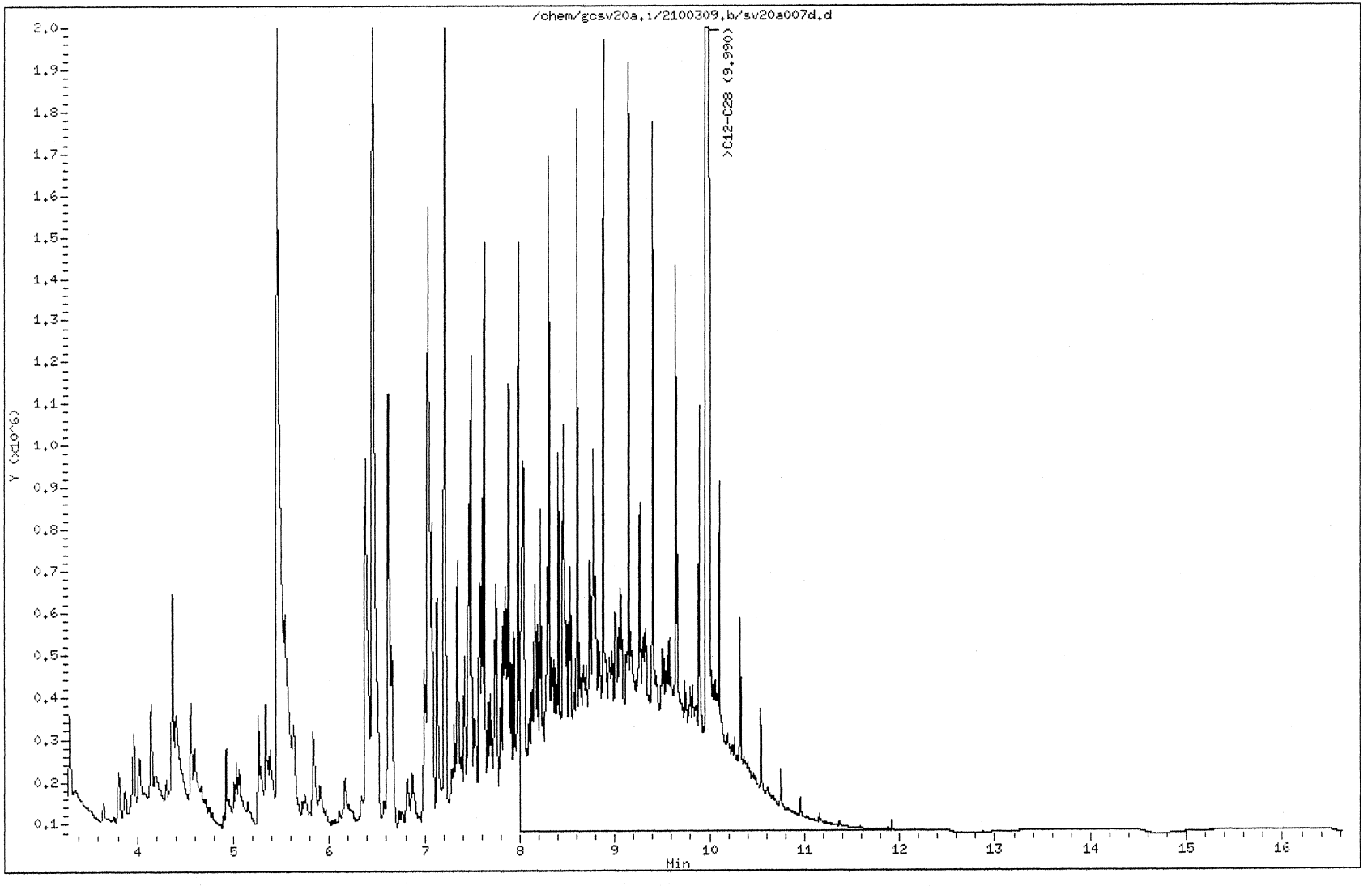

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a007d.d Page: 1
Report Date: 03/09/2010 14:00

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1205	SampleType	: CALIB_5
Injection Date	: 03/09/2010 12:30	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1205*1 80-65-10		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100309.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c12-c35

Original

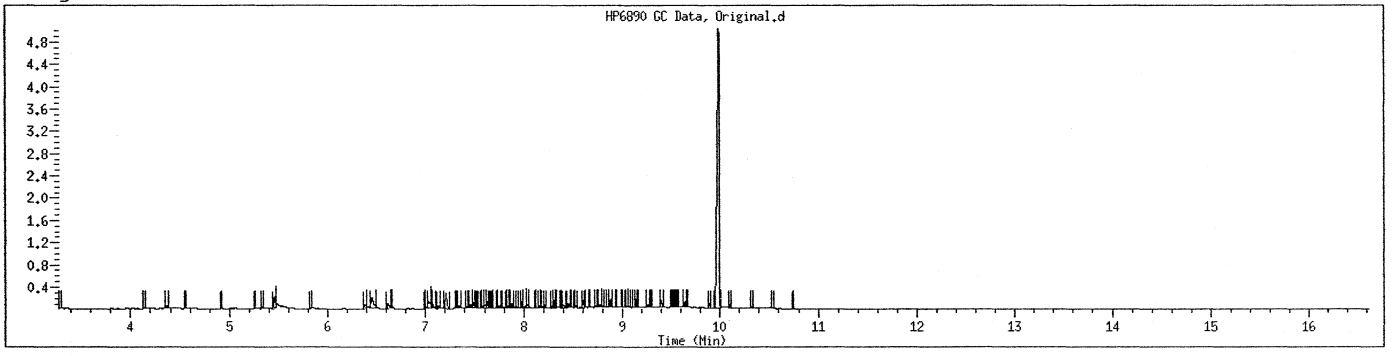

Final

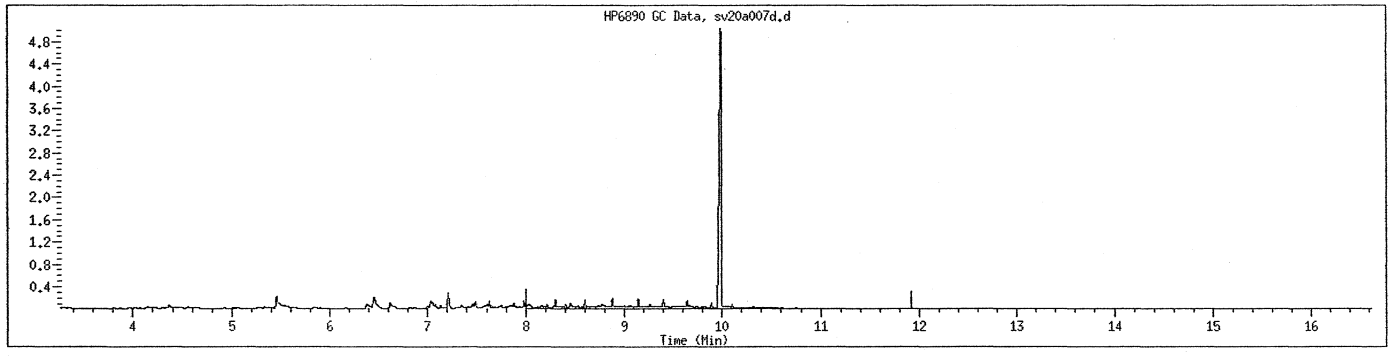

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a008.d
Lab Smp Id: 1206
Inj Date : 09-MAR-2010 13:02
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1206*1 80-65-10
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100309.b/TX1005.m
Meth Date : 09-Mar-2010 14:00 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 8 Calibration Sample, Level: 6
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
1 >C6-C12	7.209	7.207	0.002	115836491	1000.00	937.6585(M1)
$ 34 O-TERPHENYL	10.009	9.991	0.018	143307904	1000.00	953.8340(M2)

QC Flag Legend

M1- Compound response manually integrated because Target system did not integrate.
M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /chem/gcsv20a.i/2100309.b/sv20a008.d
Date : 09-MAR-2010 13:02
Client ID:
Sample Info: 1206M1 80-65-10
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Page 1

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

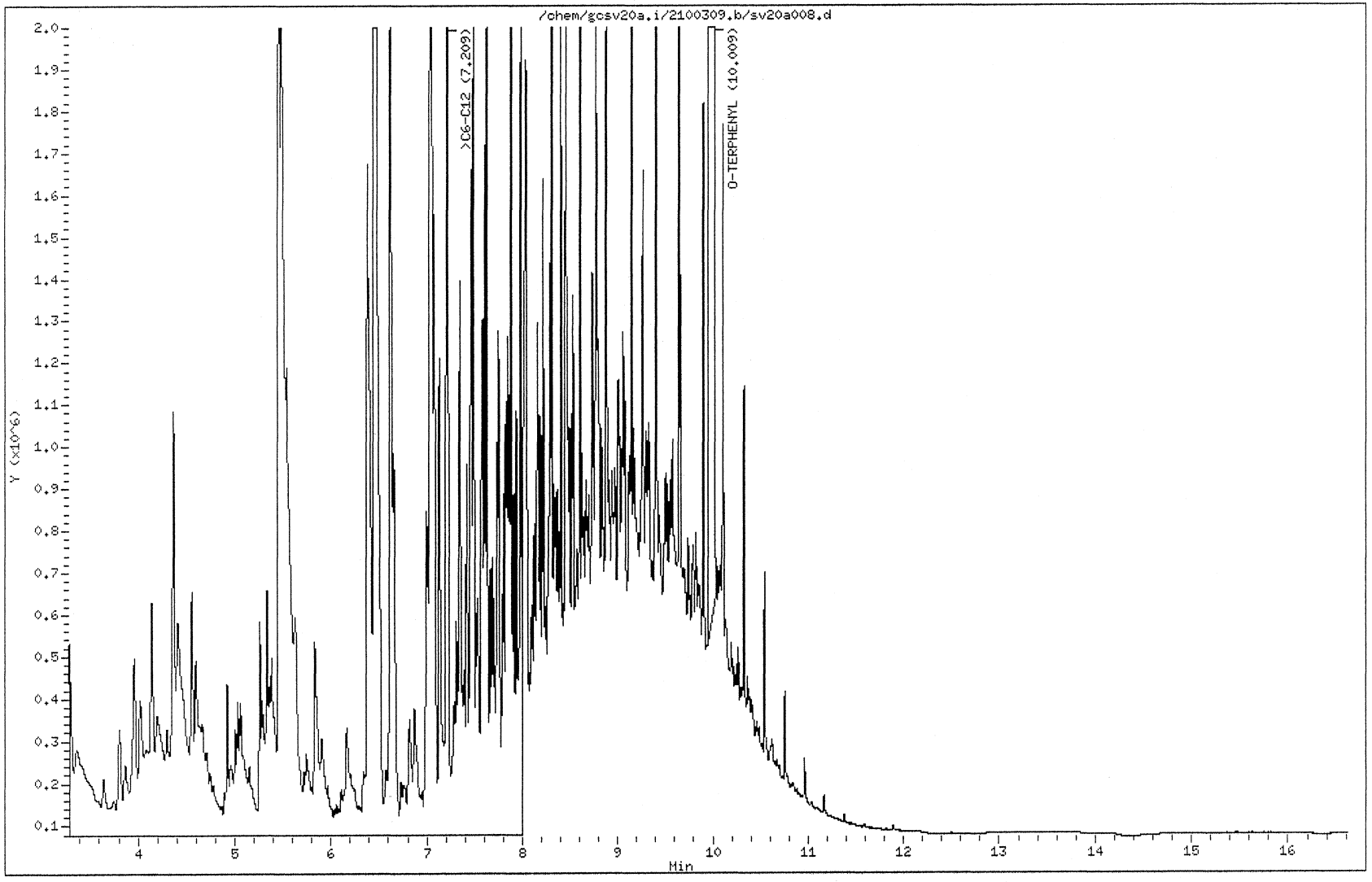

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a008.d Page: 1
Report Date: 03/09/2010 14:00

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1206	SampleType	: CALIB_6
Injection Date	: 03/09/2010 13:02	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1206*1 80-65-10		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100309.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c6-c12

Original

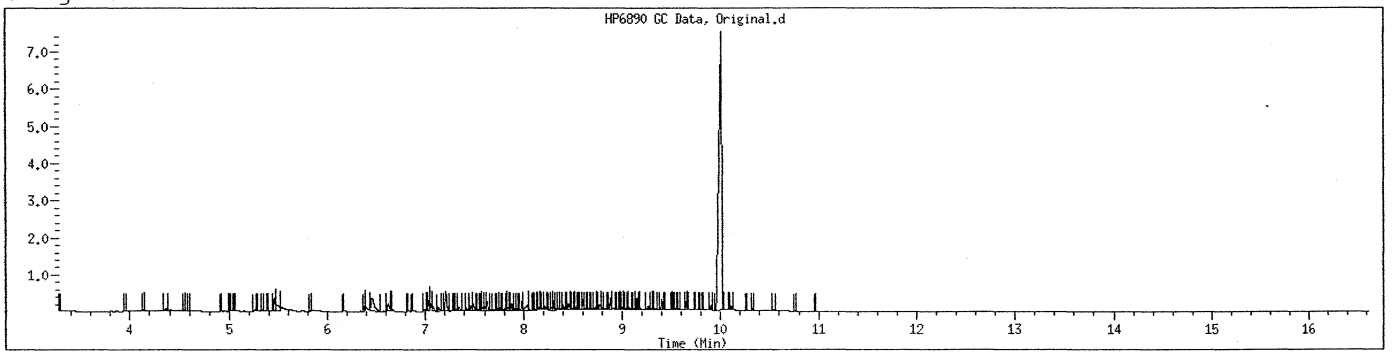

Final

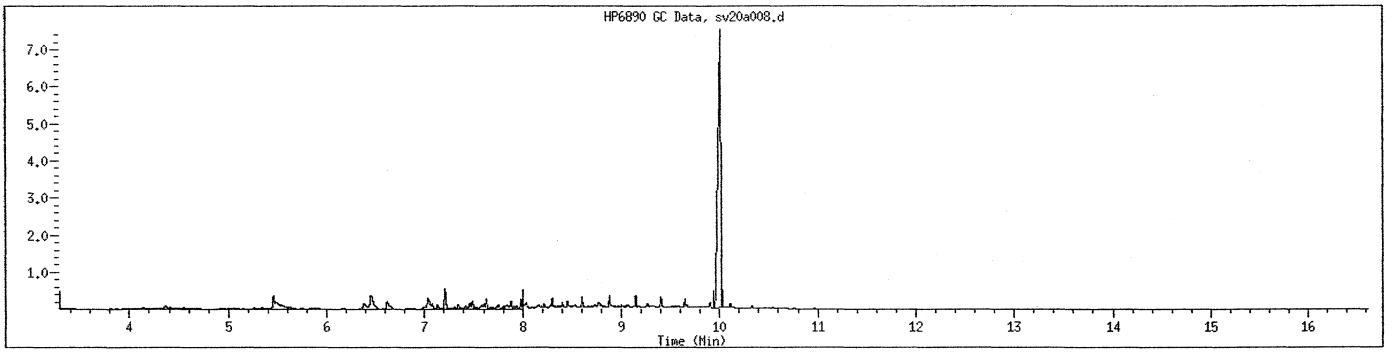

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a008d.d
Lab Smp Id: 1206
Inj Date : 09-MAR-2010 13:02
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1206*1 80-65-10
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100309.b/TX1005.m
Meth Date : 09-Mar-2010 14:00 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 8 Calibration Sample, Level: 6
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
33 >C12-C28	10.009	9.991	0.018	265091160	1000.00	925.8565(M1)

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.

$$\frac{265091160 - 143307904}{1000} = \frac{121783256}{1000} = 121{,}783$$

Data File: /chem/gcsv20a.i/2100309.b/sv20a008d.d
Date : 09-MAR-2010 13:02
Client ID:
Sample Info: 1206M1 80-65-10
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

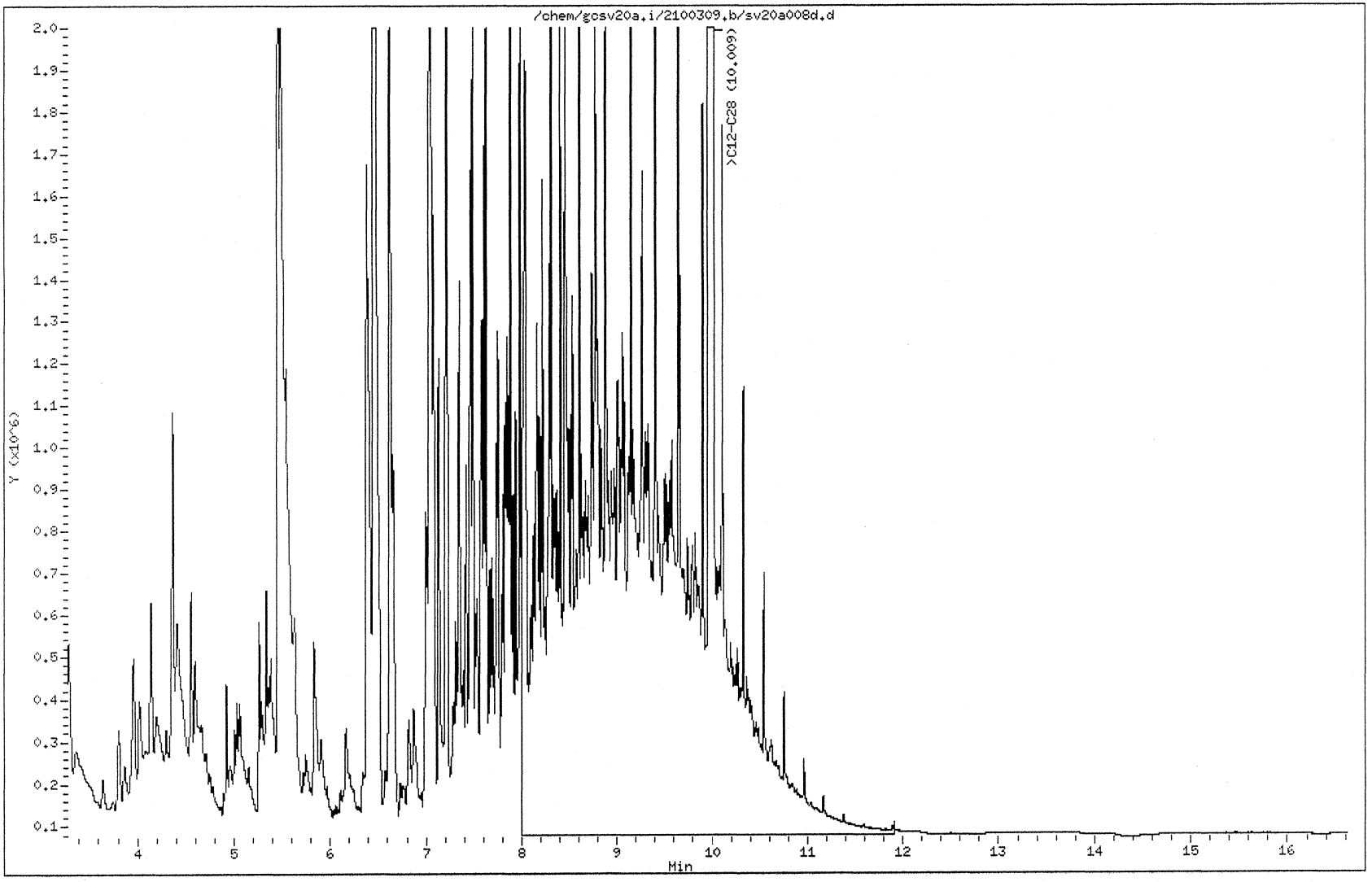

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a008d.d Page: 1
Report Date: 03/09/2010 14:00

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1206	SampleType	: CALIB_6
Injection Date	: 03/09/2010 13:02	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1206*1 80-65-10		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100309.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c12-c35

Original

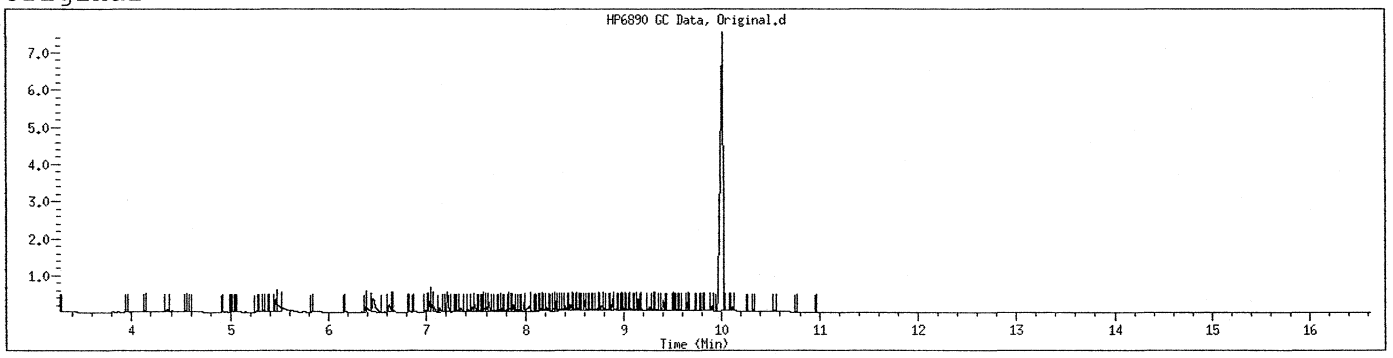

Final

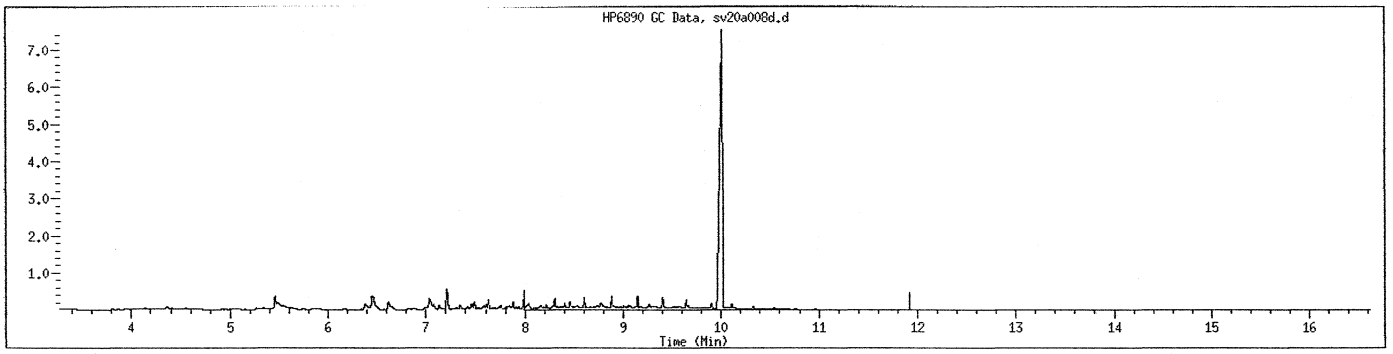

GCAL, Inc.

RECOVERY REPORT

Client Name:
Client SDG: 2100309
Sample Matrix: LIQUID
Fraction: SV
Lab Smp Id: 1600
Level: LOW
Operator: smh
Data Type: GC MULTI COMP
SampleType: LCS
SpikeList File: c6-12icv.spk
Quant Type: ESTD
Sublist File: c6-c12.sub
Method File: /var/chem/gcsv20a.i/2100309.b/TX1005.m
Misc Info:

SPIKE COMPOUND	CONC ADDED UG/L	CONC RECOVERED UG/L	% RECOVERED	LIMITS
1 >C6-C12	100.0000	90.5167	90.52	85-115

SURROGATE COMPOUND	CONC ADDED UG/L	CONC RECOVERED UG/L	% RECOVERED	LIMITS
$ 34 O-TERPHENYL	500000.0000	0.0000	*	60-140

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a009.d
Lab Smp Id: 1600
Inj Date : 09-MAR-2010 13:32
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1600*1 80-70-7
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100309.b/TX1005.m
Meth Date : 09-Mar-2010 14:50 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 9 QC Sample: LCS
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	1.00000	Volume of sample extracted (mL)
Vt	1.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/ML)	CONCENTRATIONS FINAL (UG/L)
1 >C6-C12	7.208	7.207	0.001	11182264	90.5168	90.5167(M1)

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.

Data File: /chem/gcsv20a.i/2100309.b/sv20a009.d
Date : 09-MAR-2010 13:32
Client ID:
Sample Info: 1600x1 80-70-7
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Instrument: gcsv20a.i
Operator: smh
Column diameter: 0.25

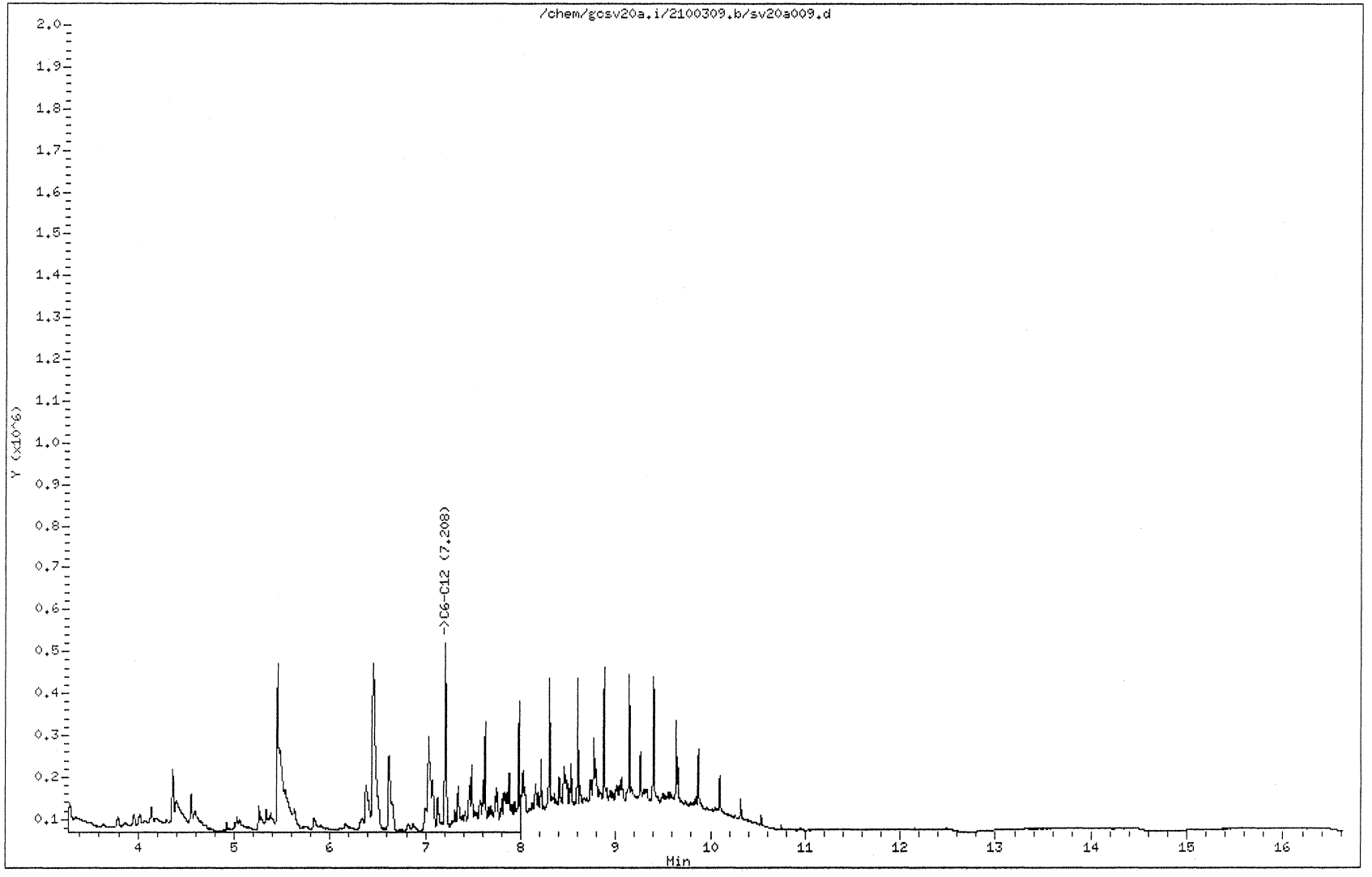

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a009.d Page: 1
Report Date: 03/09/2010 14:59

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1600	SampleType	: LCS
Injection Date	: 03/09/2010 13:32	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1600*1 80-70-7		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100309.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c6-c12

Original

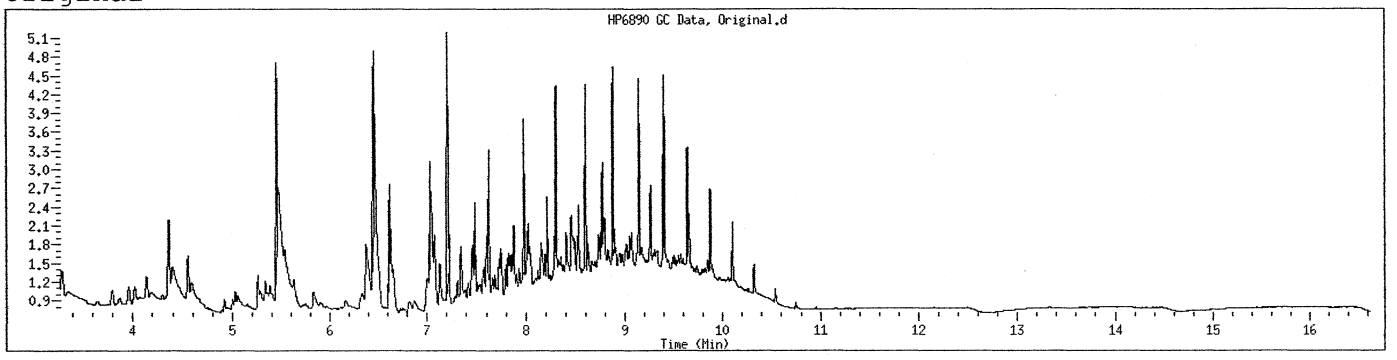

Final

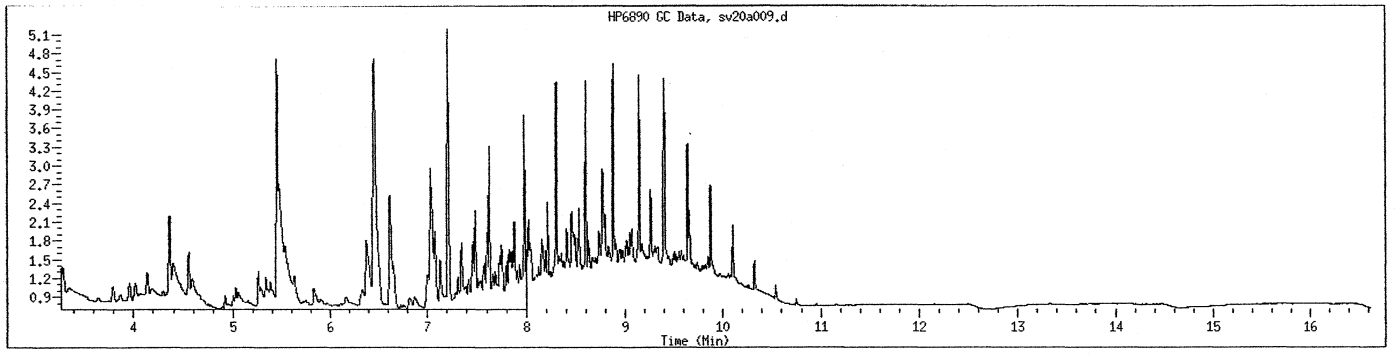

GCAL, Inc.

RECOVERY REPORT

Client Name:
Client SDG: 2100309
Sample Matrix: LIQUID
Fraction: SV
Lab Smp Id: 1600
Level: LOW
Operator: smh
Data Type: GC MULTI COMP
SampleType: LCS
SpikeList File: c12-28icv.spk
Quant Type: ESTD
Sublist File: c12-c35.sub
Method File: /var/chem/gcsv20a.i/2100309.b/TX1005.m
Misc Info:

SPIKE COMPOUND	CONC ADDED UG/L	CONC RECOVERED UG/L	% RECOVERED	LIMITS
33 >C12-C28	100.0000	89.1608	89.16	85-115

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a009d.d
Lab Smp Id: 1600
Inj Date : 09-MAR-2010 13:32
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1600*1 80-70-7
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100309.b/TX1005.m
Meth Date : 09-Mar-2010 14:50 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 9 QC Sample: LCS
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	1.00000	Volume of sample extracted (mL)
Vt	1.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/ML)	CONCENTRATIONS FINAL (UG/L)
33 >C12-C28	8.879	9.991	-1.112	12132641	89.1609	89.1608(M1)

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.

Data File: /chem/gcsv20a.i/2100309.b/sv20a009d.d
Date : 09-MAR-2010 13:32
Client ID:
Sample Info: 1600*1 80-70-7
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

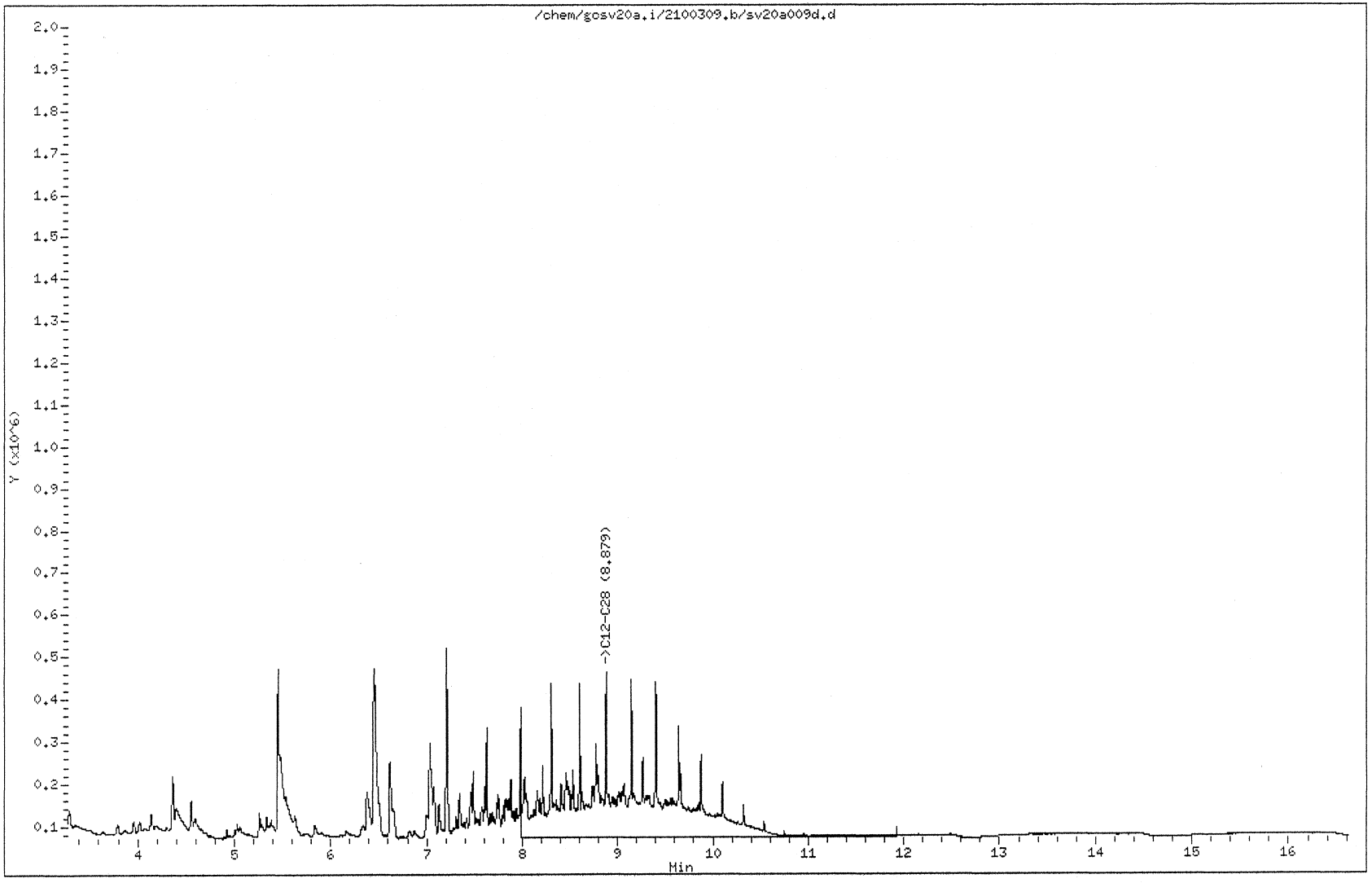

Data file : /var/chem/gcsv20a.i/2100309.b/sv20a009d.d
Report Date: 03/09/2010 14:59

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1600	SampleType	: LCS
Injection Date	: 03/09/2010 13:32	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1600*1 80-70-7		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100309.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c12-c35

Original

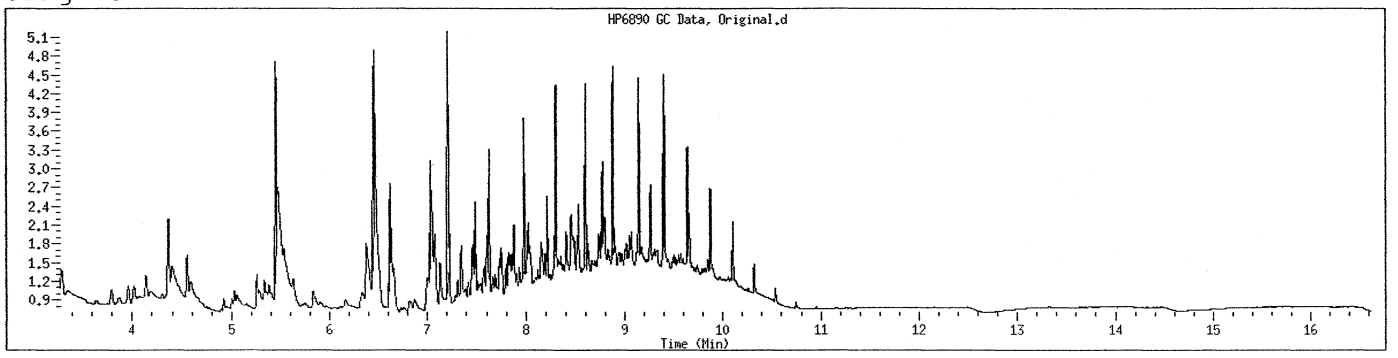

Final

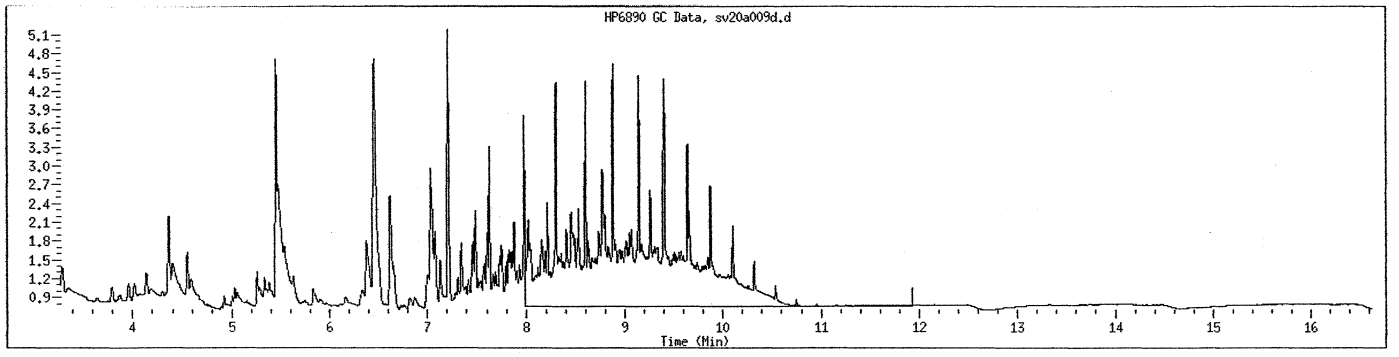

GCAL, Inc.

1005 CALCULATION

Data file : /var/chem/gcsv20a.i/2100416.b/sv20a003d.d
Lab Smp Id: 1400
Inj Date : 16-APR-2010 12:14
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1400*1 80-73-3
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100416.b/TX1005.m
Meth Date : 19-Apr-2010 13:19 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 3 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

$$1005\ (C12\text{-}C28) = \frac{((\text{Sum of Area}) - (\text{Surr Area})) \times (\text{Final Vol}) \times (\text{Dilution Factor})}{(\text{Response Factor}) \times (\text{Initial Volume})}$$

$$= \frac{(27065056.0 - 14739333) \times 3000.0 \times 1.0}{136076 \times 35.0}$$

$$= 7764.0 \quad ug/L$$

Compounds	RF	%Diff
C6-C12	112173.43	-9.2
C12-C28	123257.23	-9.4
C28-C35	123257.23	-9.4
O-TERPHENYL	147393.33	-1.9

GCAL, Inc.

CONTINUING CALIBRATION COMPOUNDS

Instrument ID: gcsv20a.i Injection Date: 16-APR-2010 12:14
Lab File ID: sv20a003.d Init. Cal. Date(s): 09-MAR-2010 09-MAR-2010
Analysis Type: WATER Init. Cal. Times: 10:18 13:02
Lab Sample ID: 1400 Quant Type: ESTD
Method: /var/chem/gcsv20a.i/2100416.b/TX1005.m

COMPOUND	RRF / AMOUNT	RF100	MIN RRF	%D / %DRIFT	MAX %D / %DRIFT	CURVE TYPE
1 >C6-C12	123538	112173	0.010	9.19928	25.00000	Averaged
$ 34 O-TERPHENYL	150244	147393	0.010	1.89741	25.00000	Averaged

Average %D / Drift Results.	
Calculated Average %D/Drift =	73.72136
Maximun Average %D/Drift =	25.00000
* Failed Average %D/Drift Test.	

GCAL, Inc.

Data file : /chem/gcsv20a.i/2100416.b/sv20a003.d
Lab Smp Id: 1400
Inj Date : 16-APR-2010 12:14
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1400*1 80-73-3
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100416.b/TX1005.m
Meth Date : 19-Apr-2010 13:21 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 3 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
1 >C6-C12	7.196	7.197	-0.001	11217342	100.000	90.8007(M1)
$ 34 O-TERPHENYL	9.958	9.952	0.006	14739333	100.000	98.1025(M2)

QC Flag Legend

M1- Compound response manually integrated because Target system did not integrate.
M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /chem/gcsv20a.i/2100416.b/sv20a003.d
Date : 16-APR-2010 12:14
Client ID:
Sample Info: 1400ml 80-73-3
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

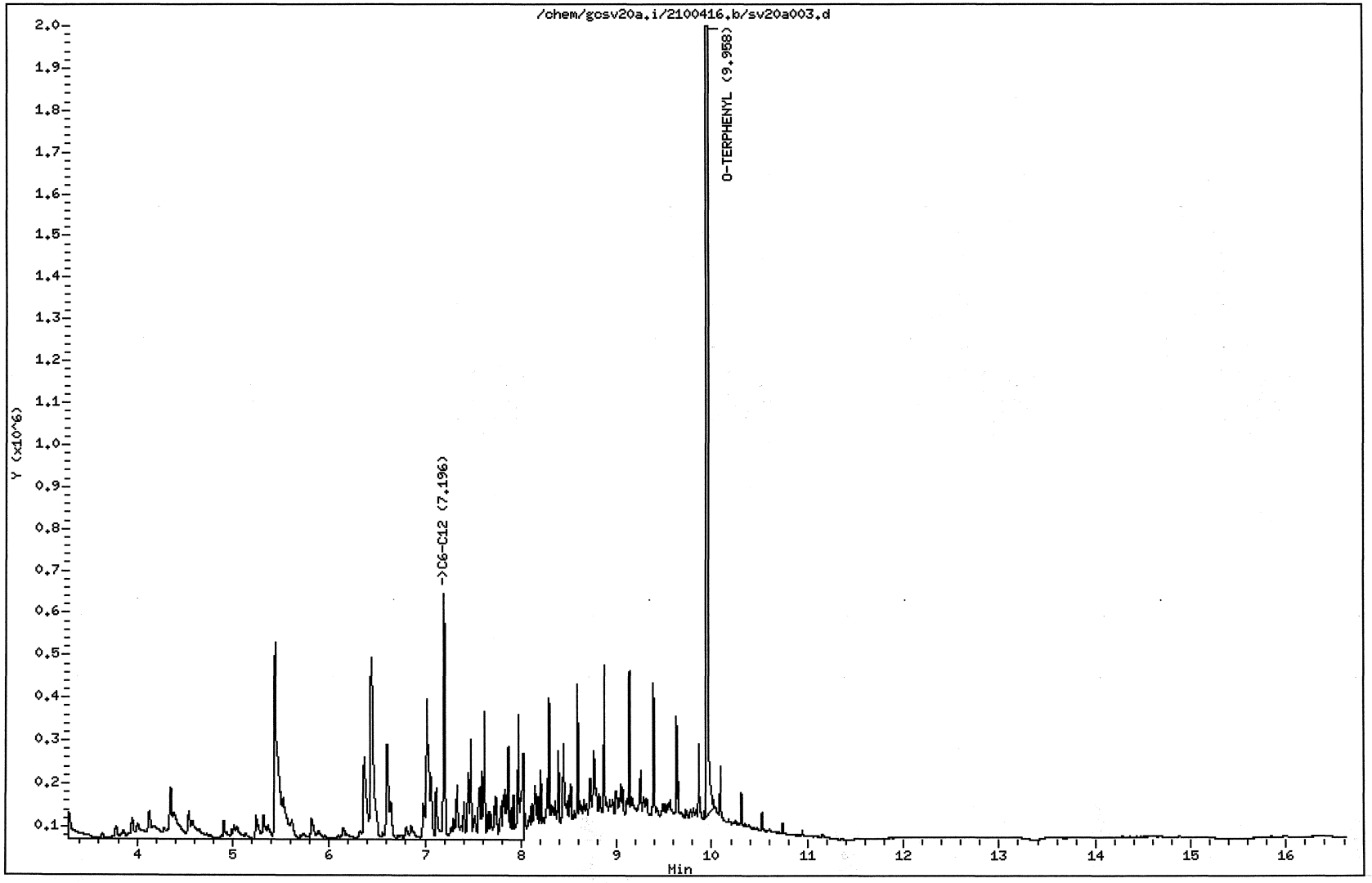

Data file : /chem/gcsv20a.i/2100416.b/sv20a003.d
Report Date: 04/21/2010 09:58

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1400	SampleType	: CCALIB_3
Injection Date	: 04/16/2010 12:14	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1400*1 80-73-3		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100416.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c6-c12

Original

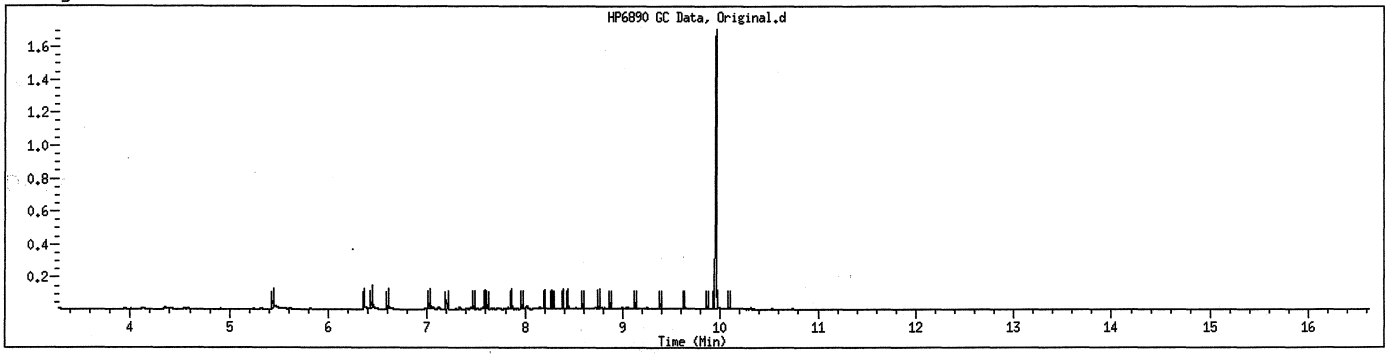

Final

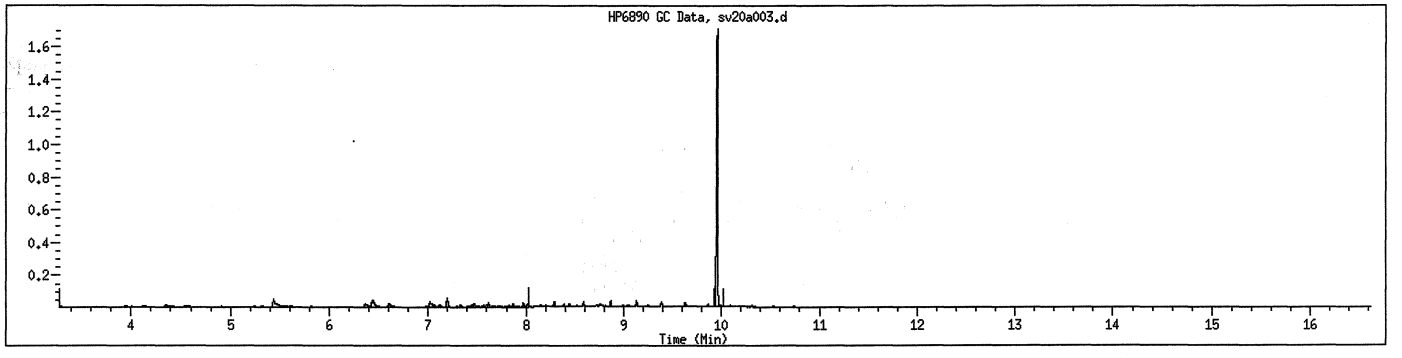

GCAL, Inc.

Data file : /chem/gcsv20a.i/2100416.b/sv20a003d.d
Lab Smp Id: 1400
Inj Date : 16-APR-2010 12:14
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1400*1 80-73-3
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100416.b/TX1005.m
Meth Date : 19-Apr-2010 13:21 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 3 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
33 >C12-C28	9.958	9.952	0.006	27065056	100.000	198.8968(M1)

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.

Data File: /chem/gcsv20a.i/2100416.b/sv20a003d.d
Date : 16-APR-2010 12:14
Client ID:
Sample Info: 1400*1 80-73-3
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Page 1

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

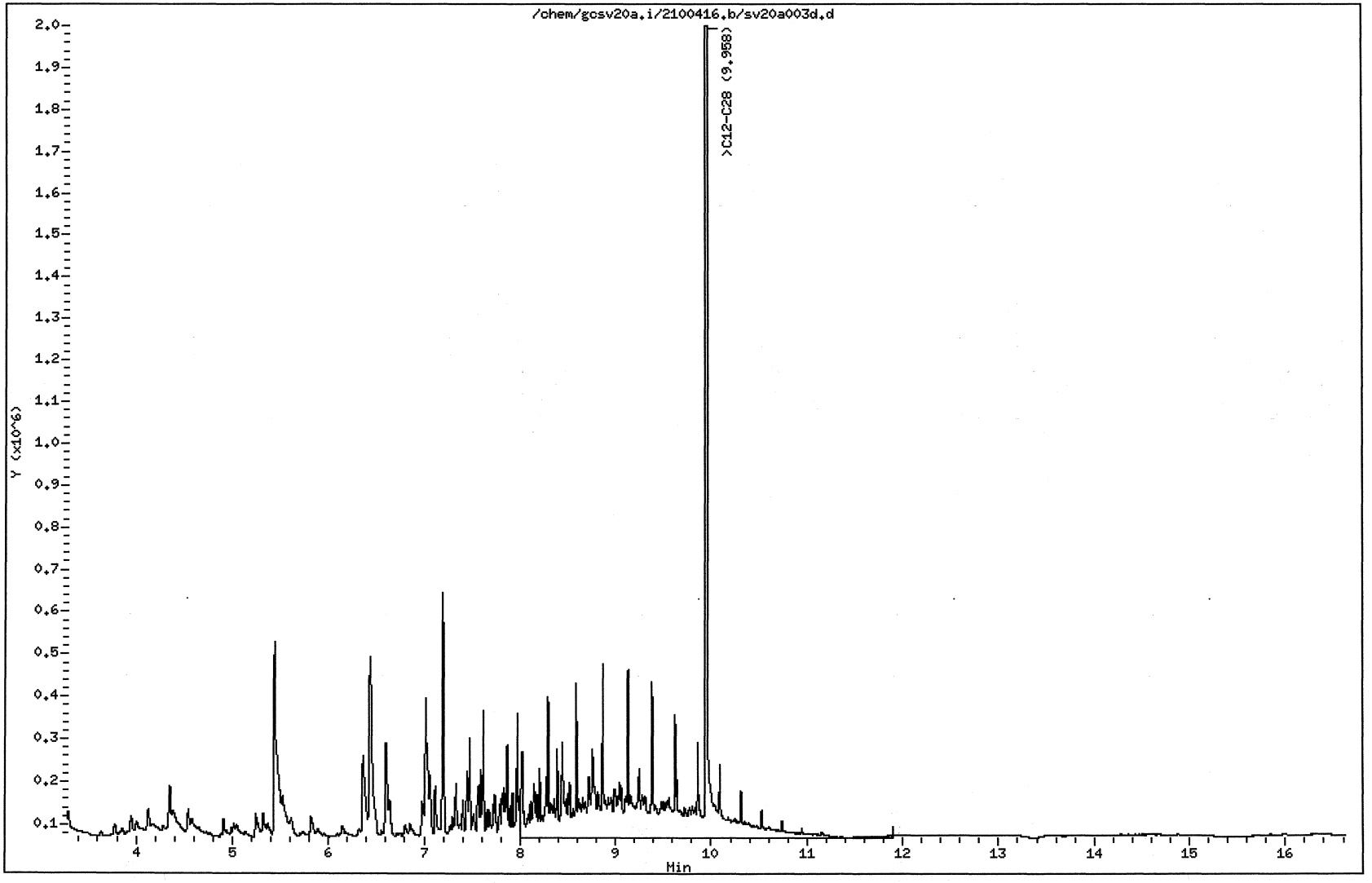

Data file : /chem/gcsv20a.i/2100416.b/sv20a003d.d
Report Date: 04/21/2010 09:58

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1400	SampleType	: CCALIB_3
Injection Date	: 04/16/2010 12:14	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1400*1 80-73-3		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100416.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c12-c35

Original

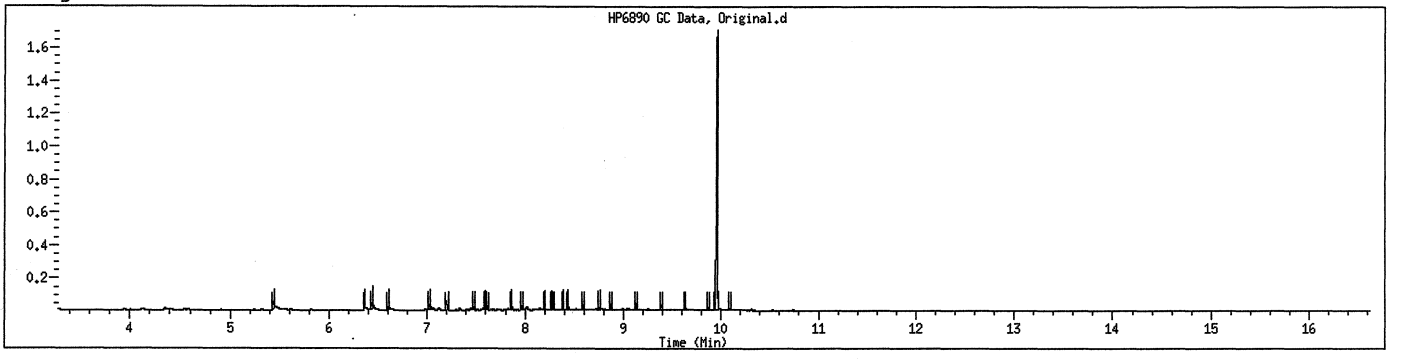

Final

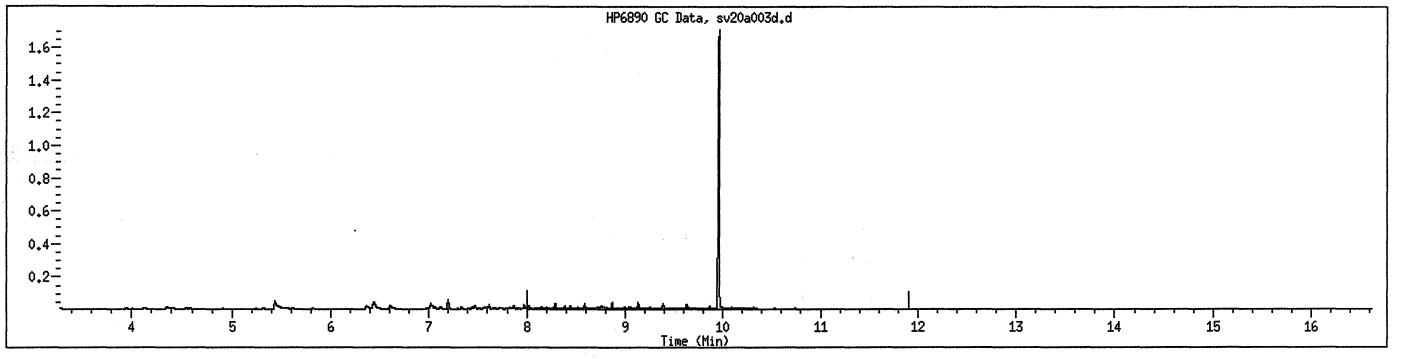

050604

GCAL, Inc.

1005 CALCULATION

Data file : /var/chem/gcsv20a.i/2100416.b/sv20a014d.d
Lab Smp Id: 1400
Inj Date : 16-APR-2010 19:06
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1400*1 80-73-3
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100416.b/TX1005.m
Meth Date : 19-Apr-2010 13:20 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 14 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

$$1005\ (C12\text{-}C28) = \frac{((\text{Sum of Area}) - (\text{Surr Area})) \times (\text{Final Vol}) \times (\text{Dilution Factor})}{(\text{Response Factor}) \times (\text{Initial Volume})}$$

$$= \frac{(23371694.0 - 12847892) \times 3000.0 \times 1.0}{136076 \times 35.0}$$

$$= 6628.9 \quad ug/L$$

Compounds	RF	%Diff
C6-C12	105169.55	-14.9
C12-C28	105238.02	-22.7
C28-C35	105238.02	-22.7
O-TERPHENYL	128478.92	-14.5

GCAL, Inc.

CONTINUING CALIBRATION COMPOUNDS

Instrument ID: gcsv20a.i Injection Date: 16-APR-2010 19:06
Lab File ID: sv20a014.d Init. Cal. Date(s): 09-MAR-2010 09-MAR-2010
Analysis Type: WATER Init. Cal. Times: 10:18 13:02
Lab Sample ID: 1400 Quant Type: ESTD
Method: /var/chem/gcsv20a.i/2100416.b/TX1005.m

COMPOUND	RRF / AMOUNT	RF100	MIN RRF	%D / %DRIFT	MAX %D / %DRIFT	CURVE TYPE
1 >C6-C12	123538	105170	0.010	14.86869	25.00000	Averaged
$ 34 O-TERPHENYL	150244	128479	0.010	14.48653	25.00000	Averaged

Average %D / Drift Results.

Calculated Average %D/Drift = 73.72136
Maximun Average %D/Drift = 25.00000
* Failed Average %D/Drift Test.

GCAL, Inc.

Data file : /chem/gcsv20a.i/2100416.b/sv20a014.d
Lab Smp Id: 1400
Inj Date : 16-APR-2010 19:06
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1400*1 80-73-3
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100416.b/TX1005.m
Meth Date : 19-Apr-2010 13:21 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 14 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
1 >C6-C12	7.195	7.197	-0.002	10516954	100.000	85.1313(M1)
$ 34 O-TERPHENYL	9.946	9.952	-0.006	12847892	100.000	85.5134(M2)

QC Flag Legend

M1- Compound response manually integrated because Target system did not integrate.
M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /chem/gcsv20a.i/2100416.b/sv20a014.d
Date : 16-APR-2010 19:06
Client ID:
Sample Info: 1400x1 80-73-3
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Instrument: gcsv20a.i
Operator: smh
Column diameter: 0.25

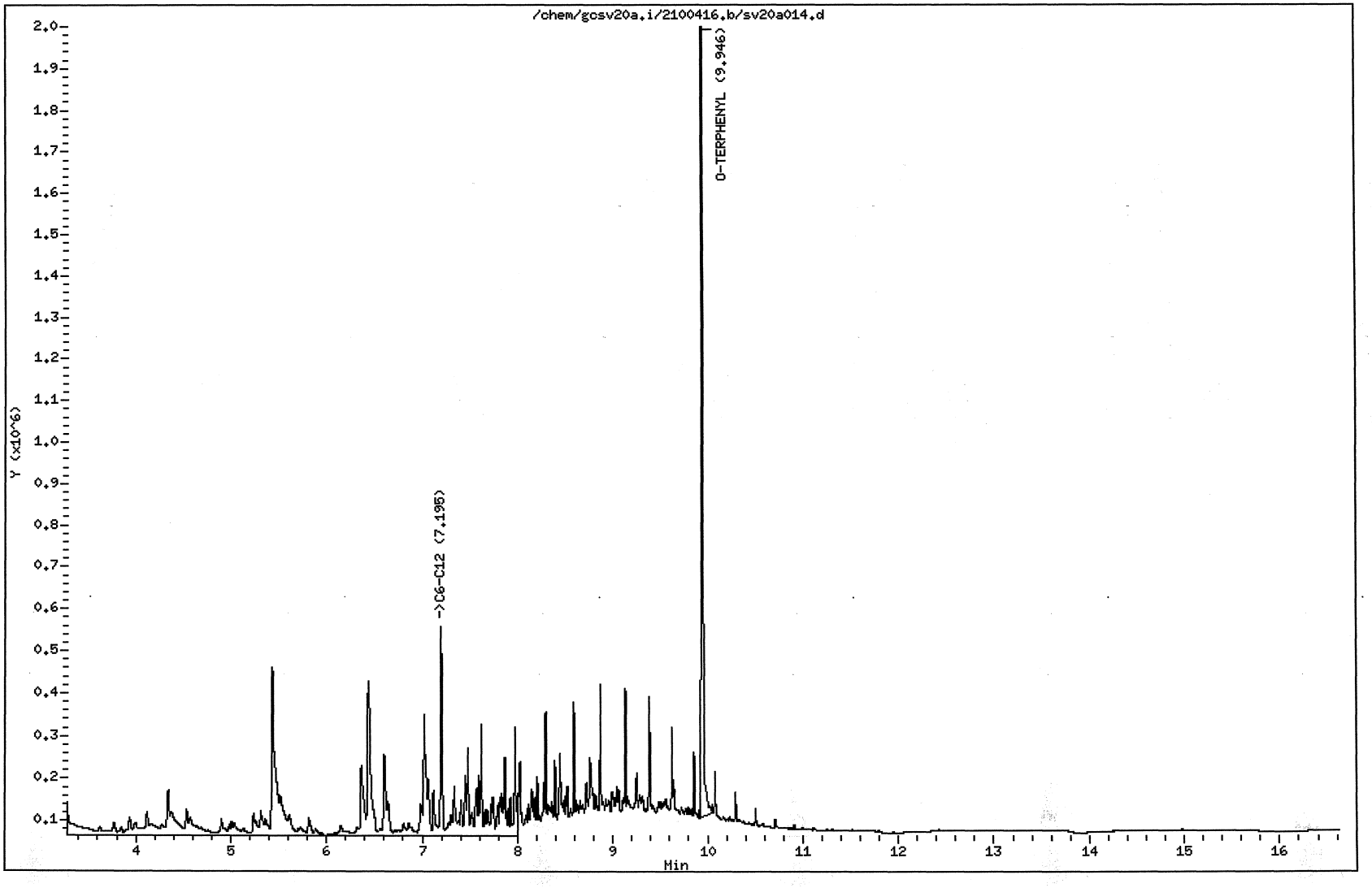

Data file : /chem/gcsv20a.i/2100416.b/sv20a014.d
Report Date: 04/21/2010 09:58

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1400	SampleType	: CCALIB_3
Injection Date	: 04/16/2010 19:06	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1400*1 80-73-3		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100416.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c6-c12

Original

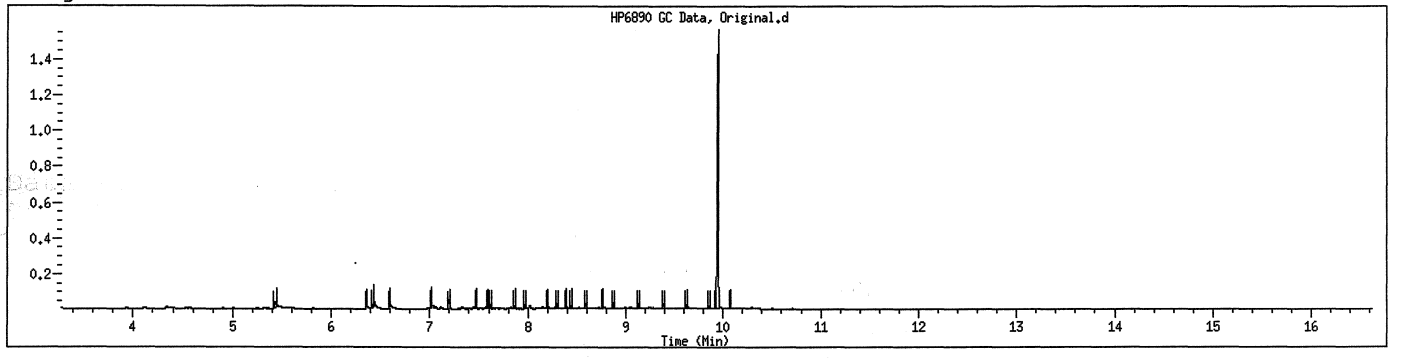

Final

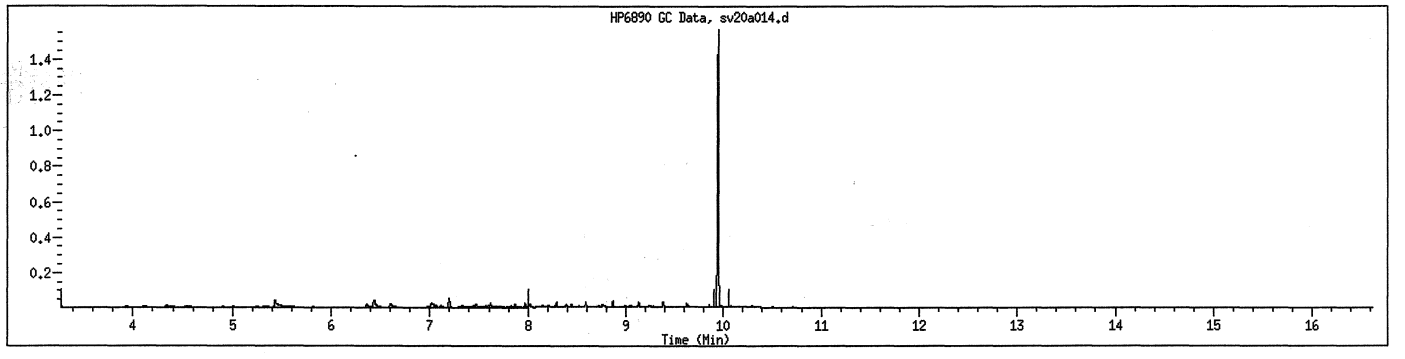

050609

GCAL, Inc.

Data file : /chem/gcsv20a.i/2100416.b/sv20a014d.d
Lab Smp Id: 1400
Inj Date : 16-APR-2010 19:06
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1400*1 80-73-3
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100416.b/TX1005.m
Meth Date : 19-Apr-2010 13:21 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 14 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
33 >C12-C28	9.946	9.952	-0.006	23371694	100.000	171.7549(M1)

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.

Data File: /chem/gcsv20a.i/2100416.b/sv20a014d.d

Page 1

Date : 16-APR-2010 19:06

Client ID:

Instrument: gcsv20a.i

Sample Info: 1400X1 80-73-3

Volume Injected (uL): 1.0

Operator: smh

Column phase: DB-5MS-30M

Column diameter: 0.25

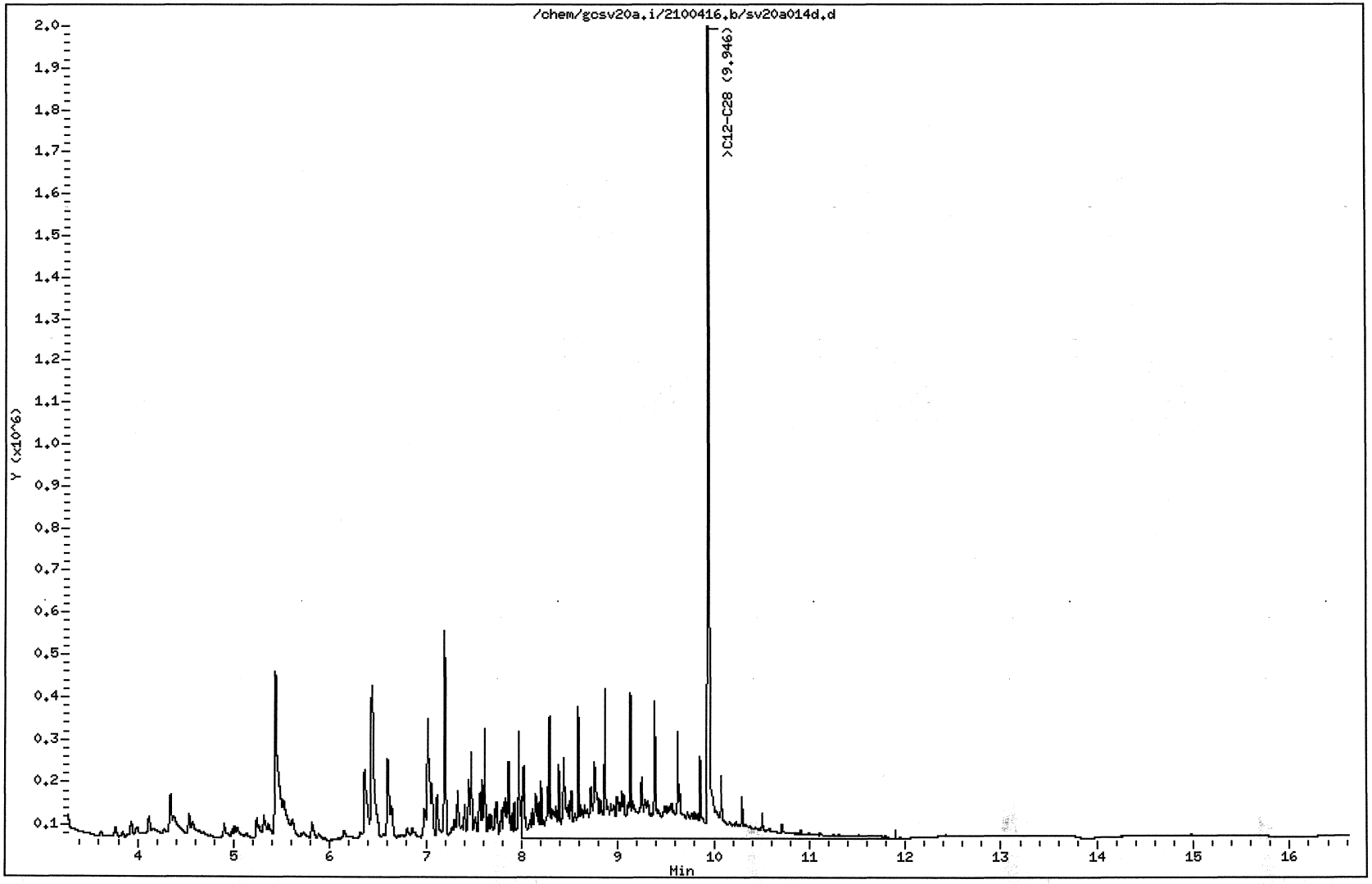

050611

Data file : /chem/gcsv20a.i/2100416.b/sv20a014d.d Page: 1
Report Date: 04/21/2010 09:58

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1400	SampleType	: CCALIB_3
Injection Date	: 04/16/2010 19:06	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1400*1 80-73-3		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100416.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c12-c35

Original

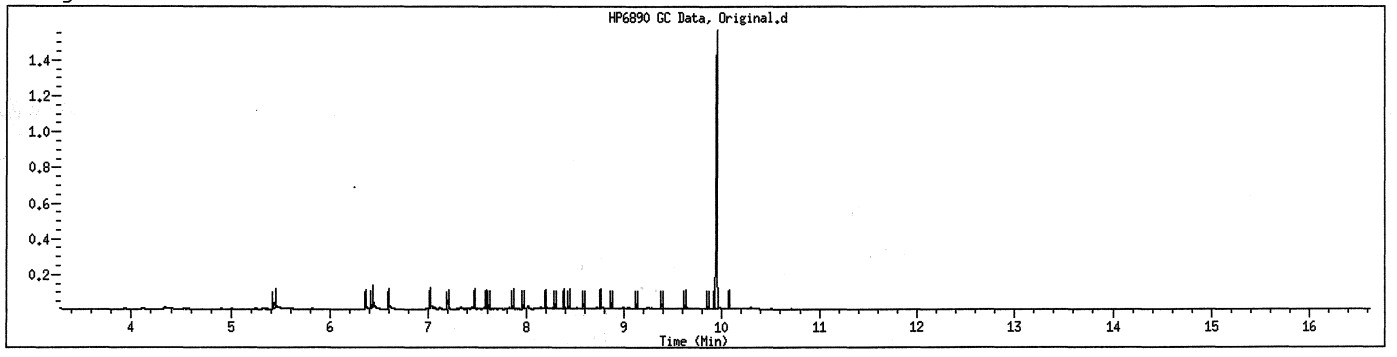

Final

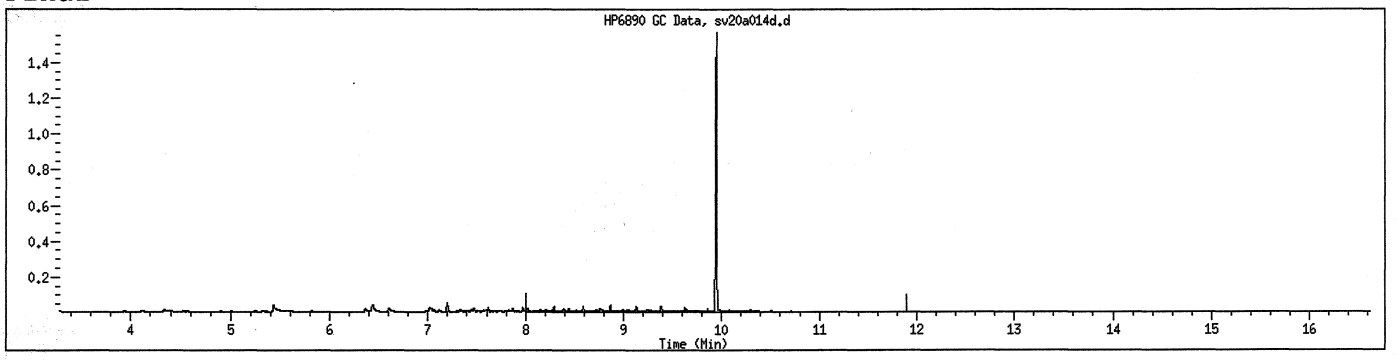

050612

GCAL, Inc.

1005 CALCULATION

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a003d.d
Lab Smp Id: 1400
Inj Date : 19-APR-2010 10:23
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1400*1 80-73-3
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100419.b/TX1005.m
Meth Date : 20-Apr-2010 08:03 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 3 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

$$1005\ (C12\text{-}C28) = \frac{((\text{Sum of Area}) - (\text{Surr Area})) \times (\text{Final Vol}) \times (\text{Dilution Factor})}{(\text{Response Factor}) \times (\text{Initial Volume})}$$

$$= \frac{(23496785.0 - 12766097) \times 3000.0 \times 1.0}{136076 \times 35.0}$$

$$= 6759.3 \quad ug/L$$

Compounds	RF	%Diff
C6-C12	109895.11	-11.0
C12-C28	107306.88	-21.1
C28-C35	107306.88	-21.1
O-TERPHENYL	127660.97	-15.0

GCAL, Inc.

CONTINUING CALIBRATION COMPOUNDS

Instrument ID: gcsv20a.i Injection Date: 19-APR-2010 10:23
Lab File ID: sv20a003.d Init. Cal. Date(s): 09-MAR-2010 09-MAR-2010
Analysis Type: WATER Init. Cal. Times: 10:18 13:02
Lab Sample ID: 1400 Quant Type: ESTD
Method: /var/chem/gcsv20a.i/2100419.b/TX1005.m

COMPOUND	RRF / AMOUNT	RF100	MIN RRF	%D / %DRIFT	MAX %D / %DRIFT	CURVE TYPE
1 >C6-C12	123538	109895	0.010	11.04350	25.00000	Averaged
$ 34 O-TERPHENYL	150244	127661	0.010	15.03095	25.00000	Averaged

Average %D / Drift Results.	
Calculated Average %D/Drift =	13.03722
Maximun Average %D/Drift =	25.00000
* Passed Average %D/Drift Test.	

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a003.d
Lab Smp Id: 1400
Inj Date : 19-APR-2010 10:23
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1400*1 80-73-3
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100419.b/TX1005.m
Meth Date : 20-Apr-2010 08:03 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 3 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
1 >C6-C12	7.196	7.197	-0.001	10989511	100.000	88.9565(M1)
$ 34 O-TERPHENYL	9.951	9.952	-0.001	12766096	100.000	84.9690(M2)

QC Flag Legend

M1- Compound response manually integrated because Target system did not integrate.
M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /chem/gcsv20a.i/2100419.b/sv20a003.d
Date : 19-APR-2010 10:23
Client ID:
Sample Info: 1400*1 80-73-3
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Page 1

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

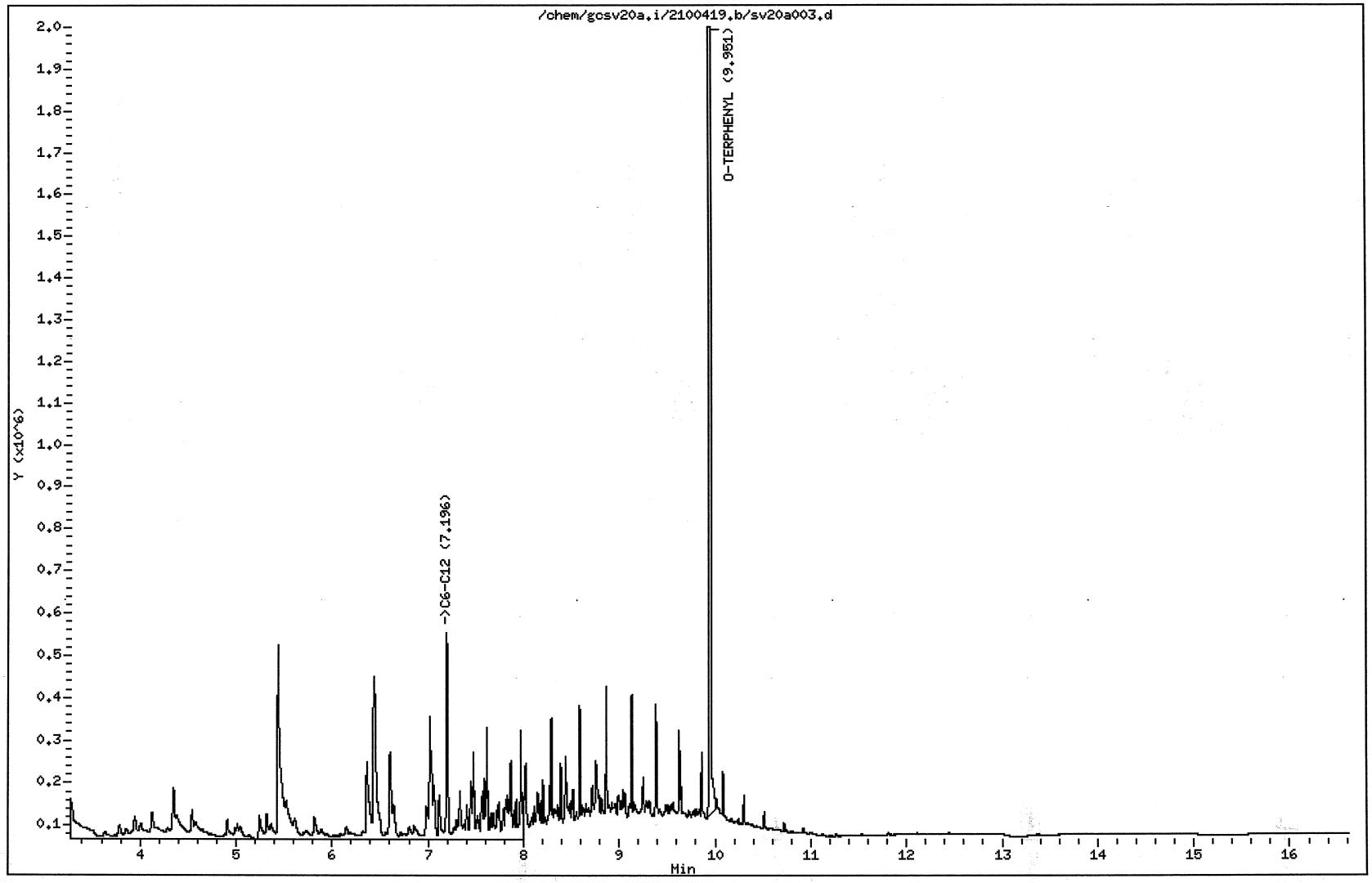

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a003.d
Report Date: 04/20/2010 08:03

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1400	SampleType	: CCALIB_3
Injection Date	: 04/19/2010 10:23	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1400*1 80-73-3		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100419.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c6-c12

Original

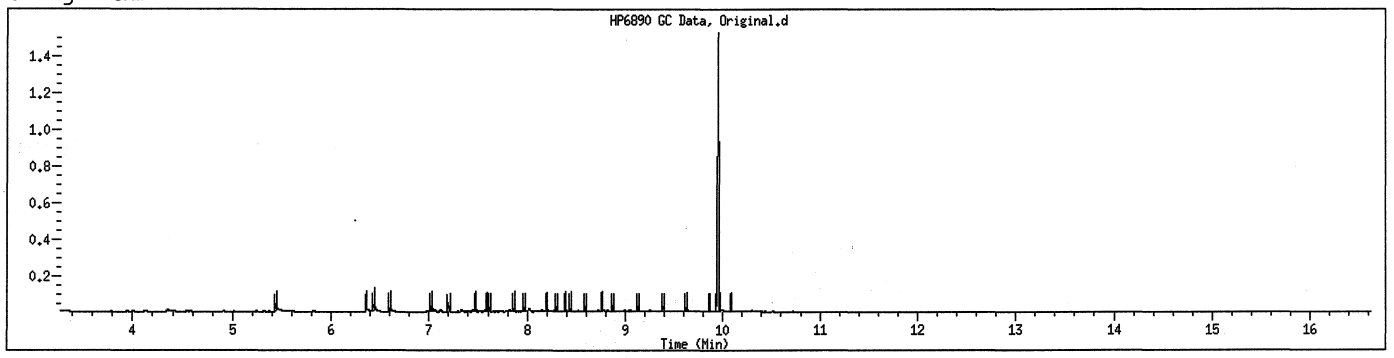

Final

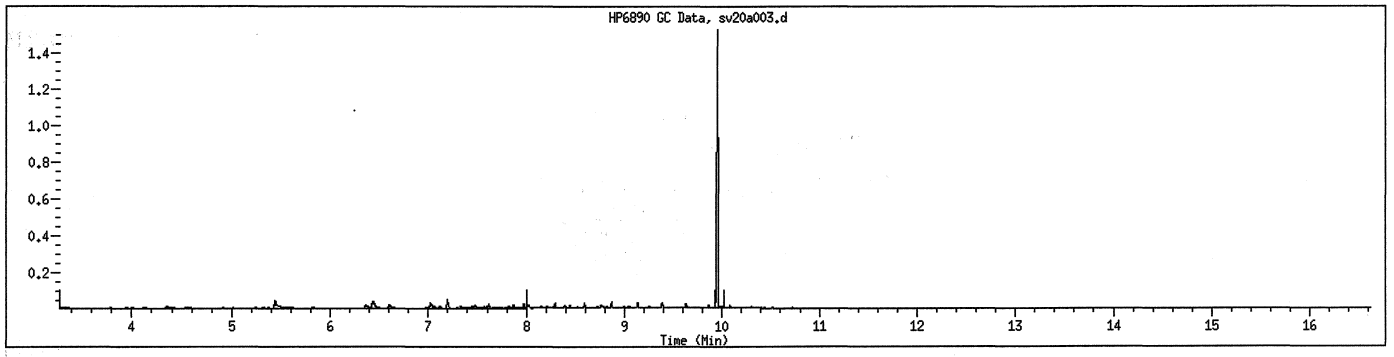

050617

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a003d.d
Lab Smp Id: 1400
Inj Date : 19-APR-2010 10:23
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1400*1 80-73-3
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100419.b/TX1005.m
Meth Date : 20-Apr-2010 08:03 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 3 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
33 >C12-C28	9.951	9.952	-0.001	23496785	100.000	172.6741(M1)

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.

Data File: /chem/gcsv20a.i/2100419.b/sv20a003d.d
Date : 19-APR-2010 10:23
Client ID:
Sample Info: 1400X1 80-73-3
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Page 1

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

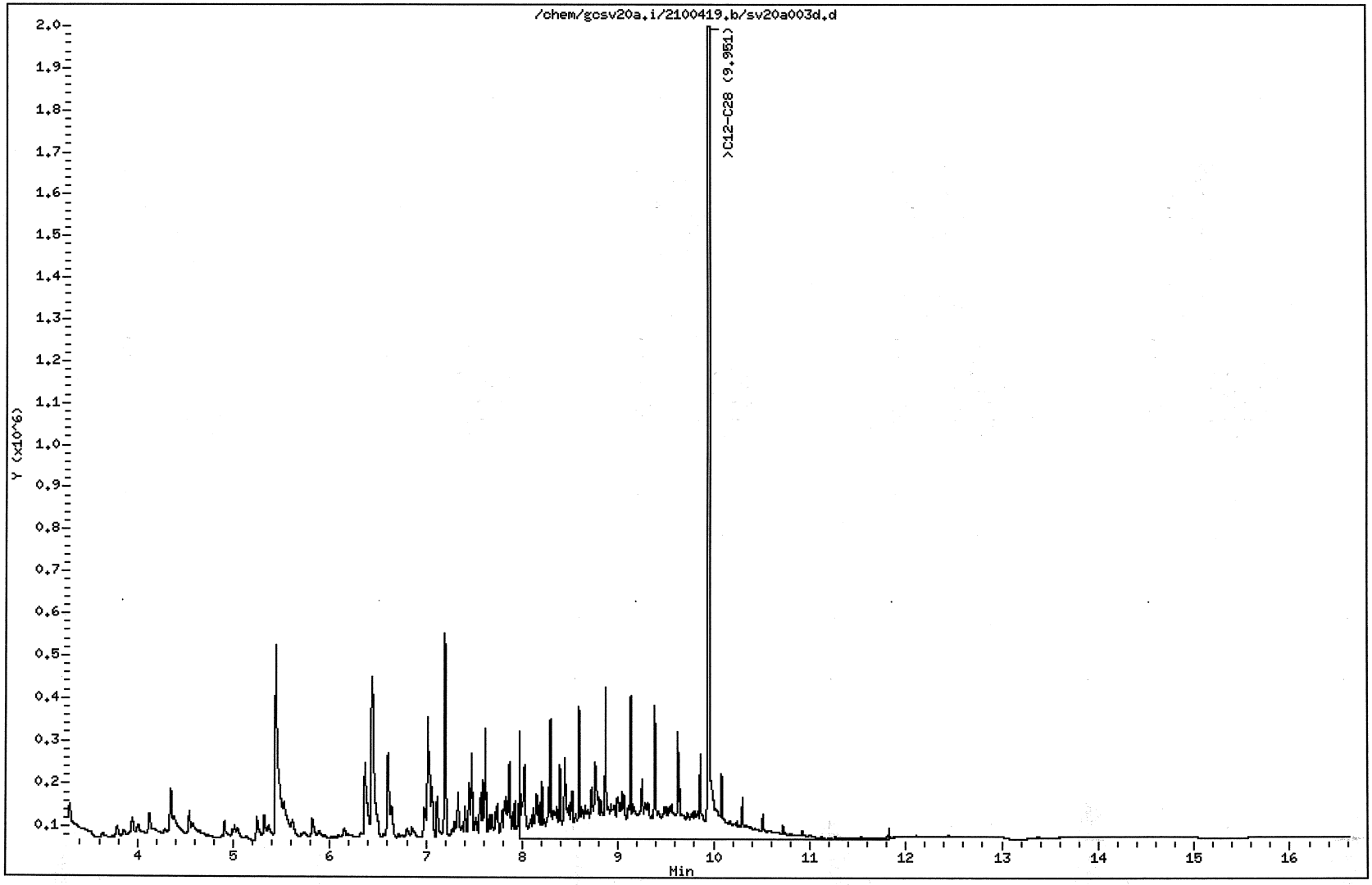

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a003d.d Page: 1
Report Date: 04/20/2010 08:03

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1400	SampleType	: CCALIB_3
Injection Date	: 04/19/2010 10:23	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1400*1 80-73-3		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100419.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c12-c35

Original

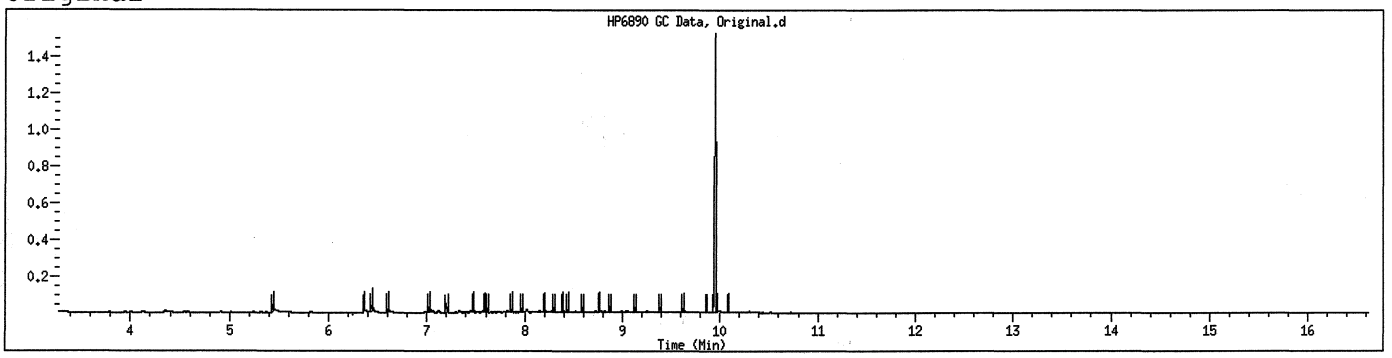

Final

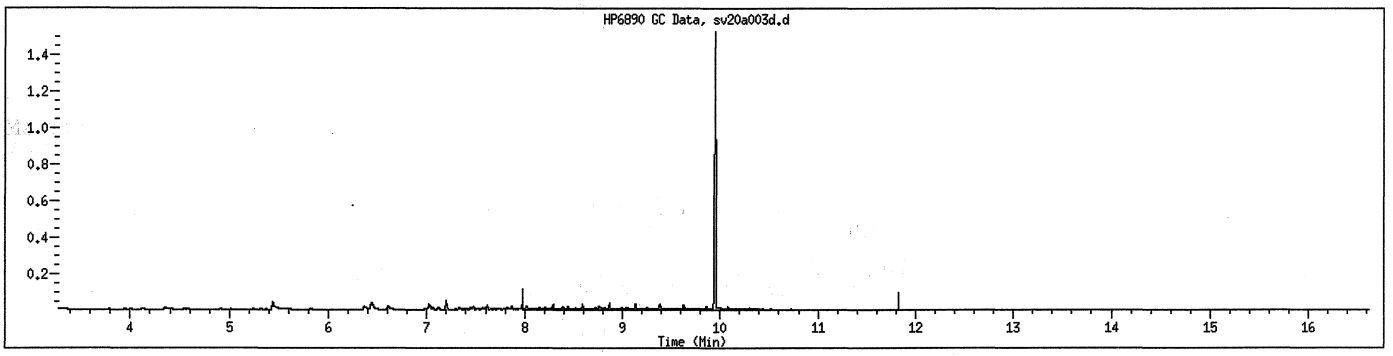

050620

GCAL, Inc.

1005 CALCULATION

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a014d.d
Lab Smp Id: 1400
Inj Date : 19-APR-2010 17:19
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1400*1 80-73-3
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100419.b/TX1005.m
Meth Date : 20-Apr-2010 08:03 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 14 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

$$1005\ (C12\text{-}C28) = \frac{((\text{Sum of Area}) - (\text{Surr Area})) \times (\text{Final Vol}) \times (\text{Dilution Factor})}{(\text{Response Factor}) \times (\text{Initial Volume})}$$

$$= \frac{(24958479.0 - 13300033) \times 3000.0 \times 1.0}{136076 \times 35.0}$$

$$= 7343.7 \quad ug/L$$

Compounds	RF	%Diff
C6-C12	115529.02	-6.5
C12-C28	116584.46	-14.3
C28-C35	116584.46	-14.3
O-TERPHENYL	133000.33	-11.5

GCAL, Inc.

CONTINUING CALIBRATION COMPOUNDS

Instrument ID: gcsv20a.i Injection Date: 19-APR-2010 17:19
Lab File ID: sv20a014.d Init. Cal. Date(s): 09-MAR-2010 09-MAR-2010
Analysis Type: WATER Init. Cal. Times: 10:18 13:02
Lab Sample ID: 1400 Quant Type: ESTD
Method: /var/chem/gcsv20a.i/2100419.b/TX1005.m

COMPOUND	RRF / AMOUNT	RF100	MIN RRF	%D / %DRIFT	MAX %D / %DRIFT	CURVE TYPE
1 >C6-C12	123538	115529	0.010	6.48304	25.00000	Averaged
$ 34 O-TERPHENYL	150244	133000	0.010	11.47715	25.00000	Averaged

Average %D / Drift Results.
Calculated Average %D/Drift = 8.98010
Maximun Average %D/Drift = 25.00000
* Passed Average %D/Drift Test.

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a014.d
Lab Smp Id: 1400
Inj Date : 19-APR-2010 17:19
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1400*1 80-73-3
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100419.b/TX1005.m
Meth Date : 20-Apr-2010 08:03 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 14 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
1 >C6-C12	7.195	7.197	-0.002	11552901	100.000	93.5169(M1)
$ 34 O-TERPHENYL	9.952	9.952	0.000	13300033	100.000	88.5228(M2)

QC Flag Legend

M1- Compound response manually integrated because Target system did not integrate.
M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /chem/gcsv20a.i/2100419.b/sv20a014.d

Page 1

Date : 19-APR-2010 17:19

Client ID:

Instrument: gcsv20a.i

Sample Info: 1400M1 80-73-3

Volume Injected (uL): 1.0

Operator: smh

Column phase: DB-5MS-30M

Column diameter: 0.25

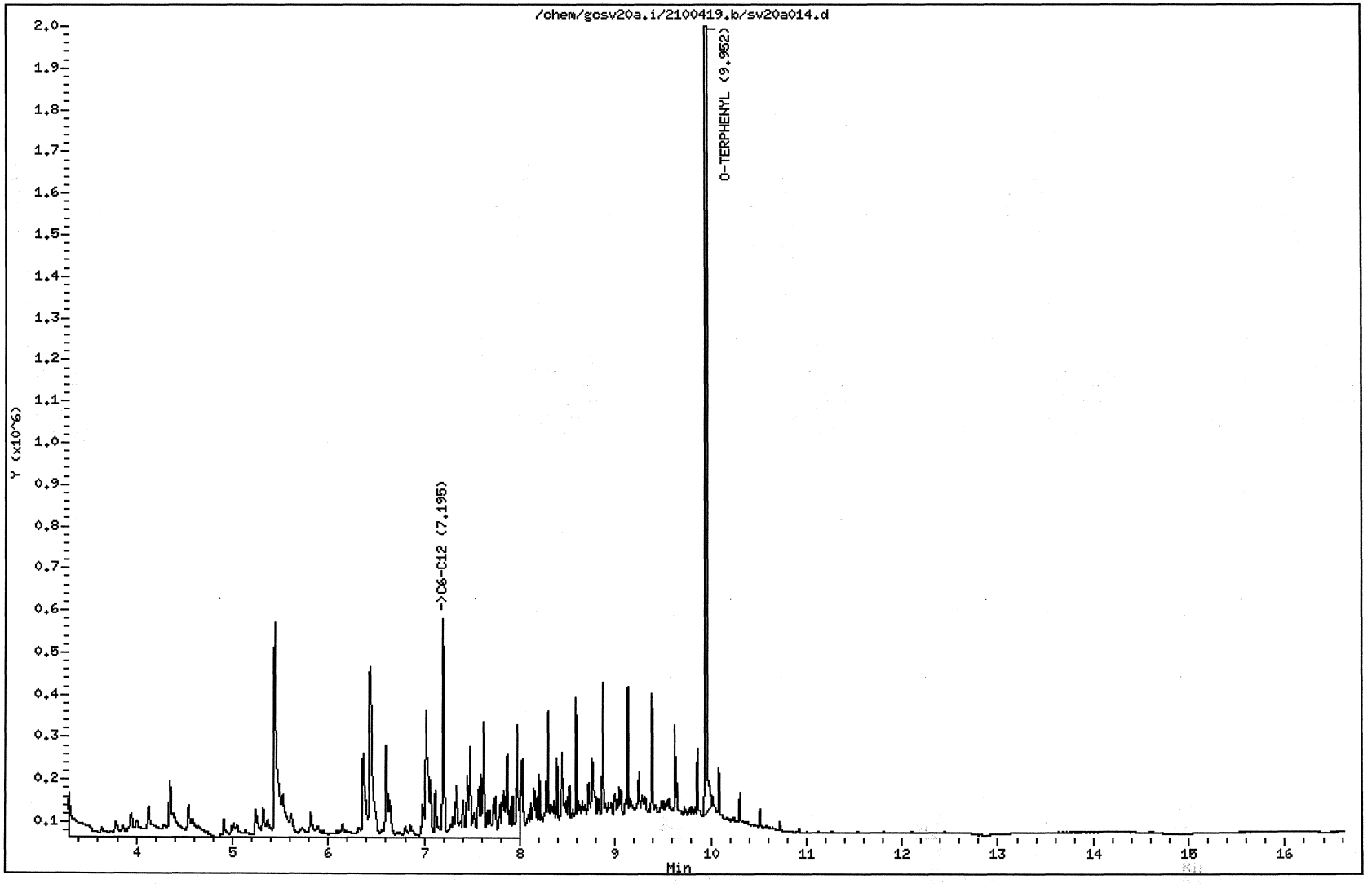

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a014.d
Report Date: 04/20/2010 08:03

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1400	SampleType	: CCALIB_3
Injection Date	: 04/19/2010 17:19	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1400*1 80-73-3		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100419.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c6-c12

Original

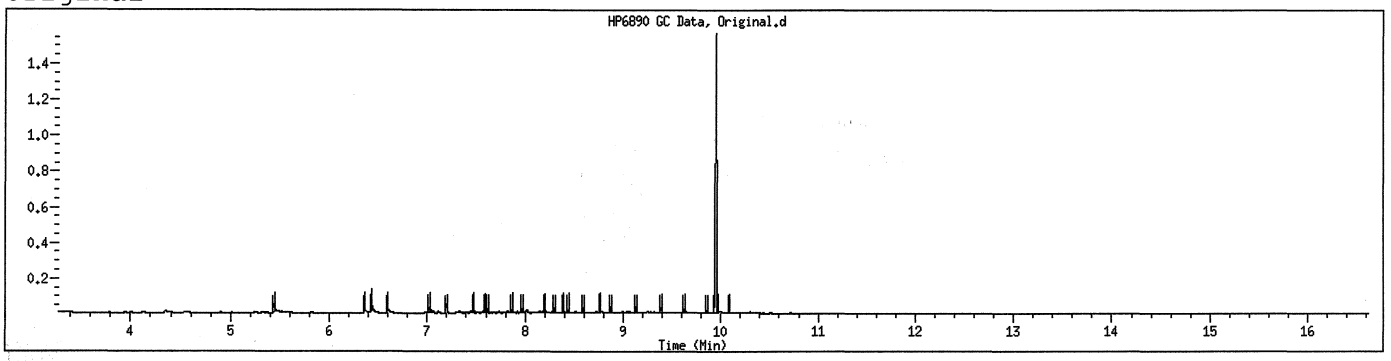

Final

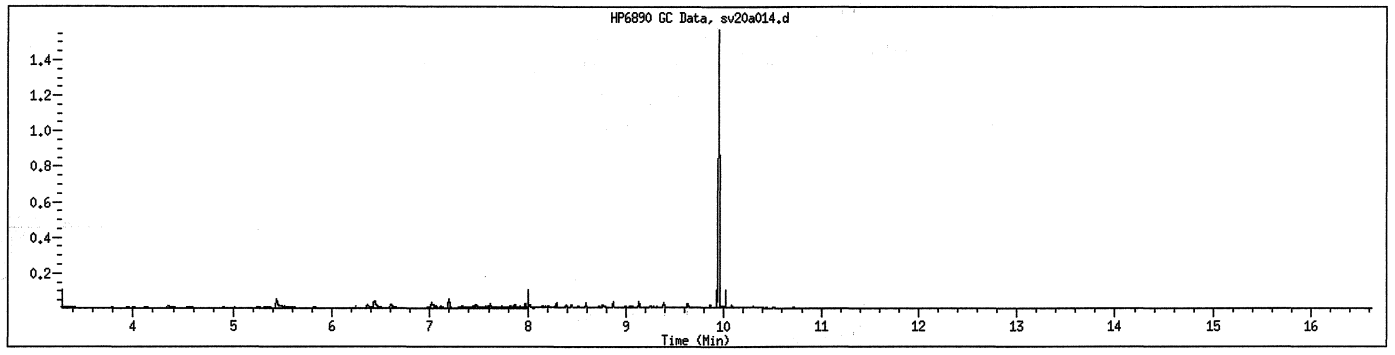

050625

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a014d.d
Lab Smp Id: 1400
Inj Date : 19-APR-2010 17:19
Operator : smh Inst ID: gcsv20a.i
Smp Info : 1400*1 80-73-3
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100419.b/TX1005.m
Meth Date : 20-Apr-2010 08:03 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 14 Continuing Calibration Sample
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	35.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	AMOUNTS CAL-AMT (UG/ML)	AMOUNTS ON-COL (UG/ML)
33 >C12-C28	9.952	9.952	0.000	24958479	100.000	183.4159(M1)

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.

Data File: /chem/gcsv20a.i/2100419.b/sv20a014d.d
Date : 19-APR-2010 17:19
Client ID:
Sample Info: 1400x1 80-73-3
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Instrument: gcsv20a.i
Operator: smh
Column diameter: 0.25

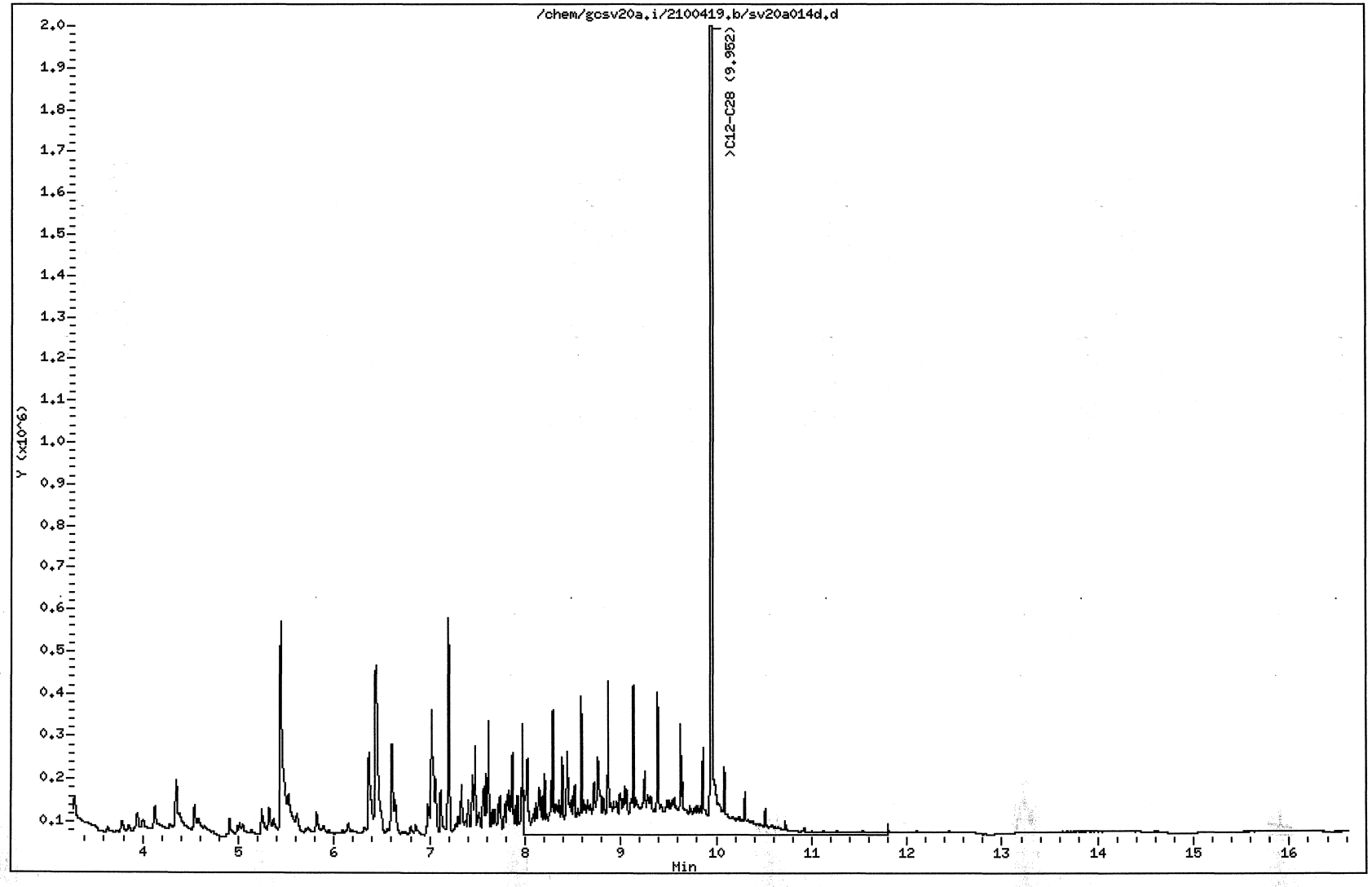

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a014d.d Page: 1
Report Date: 04/20/2010 08:03

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 1400	SampleType	: CCALIB_3
Injection Date	: 04/19/2010 17:19	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 1400*1 80-73-3		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100419.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c12-c35

Original

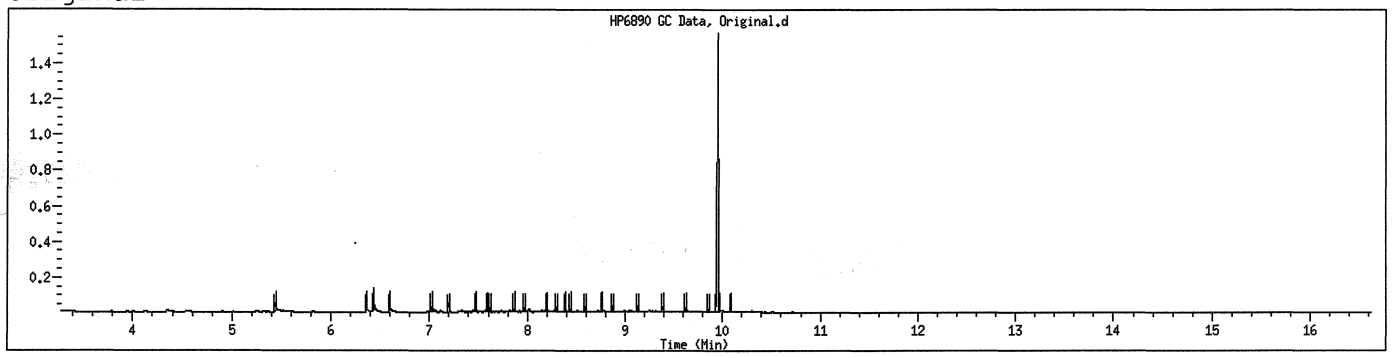

Final

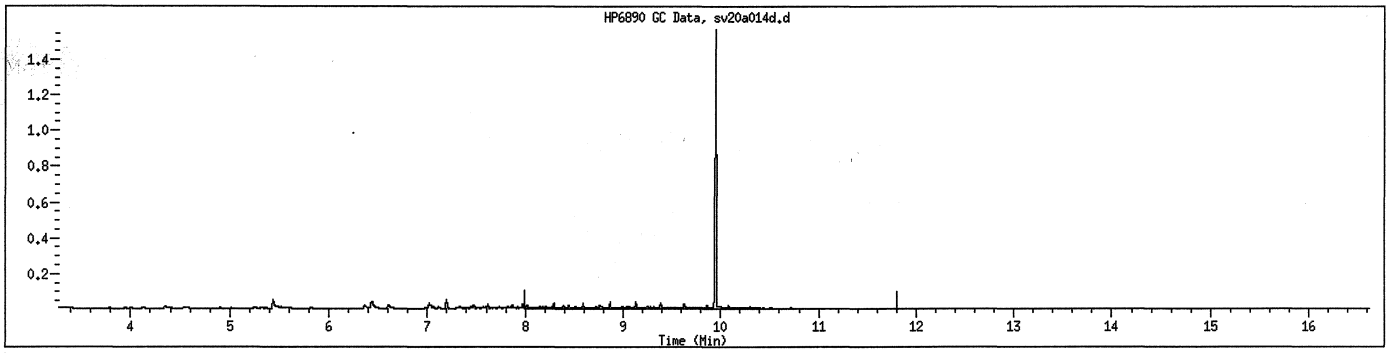

050628

1D

ORGANICS ANALYSIS DATA SHEET

Lab Name: GCAL

Lab Code: LA024 Case No.:

Matrix: Water

Sample wt/vol: 31.6 Units: mL

Level: (low/med) LOW

% Moisture: decanted: (Y/N)

GC Column: DB-5MS-30M ID: .25 (mm)

Concentrated Extract Volume: 3000 (µL)

Soil Aliquot Volume: (µL)

Injection Volume: 1 (µL)

GPC Cleanup: (Y/N) N pH:

Prep Batch: 429379 Analytical Batch: 429750

CONCENTRATION UNITS: ug/L

Sample ID: MB818201

Contract:

SAS No.: SDG No.: 210040819

Lab Sample ID: 818201

Date Collected: Time:

Date Received:

Date Extracted: 04/16/10

Date Analyzed: 04/16/10 Time: 1407

Dilution Factor: 1 Analyst: SMH

Prep Method: TX1005 PREP

Analytical Method: TX1005

Sulfur Cleanup: (Y/N) N Instrument ID: GCS20A

Lab File ID: 2100416/sv20a004

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
GCSV-05-01	C6-C12	142	U	107	142
GCSV-05-02	>C12-C28	142	U	124	142
GCSV-05-03	>C28-C35	142	U	124	142
GCSV-05-04	TOTAL TPH (C6-C35)	142	U	107	142

FORM I ORG-1

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100416.b/sv20a004.d
Lab Smp Id: 818201
Inj Date : 16-APR-2010 14:07
Operator : smh Inst ID: gcsv20a.i
Smp Info : 818201*1 mb
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100416.b/TX1005.m
Meth Date : 19-Apr-2010 13:21 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 4
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	31.60000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/ML)	FINAL (UG/L)
$ 34 O-TERPHENYL	9.983	9.952	0.031	32097665	213.637	20281.9763(M2)

QC Flag Legend

M2- Compound response manually integrated because
Target system integrated incorrectly.

Data File: /var/chem/gosv20a.i/2100416.b/sv20a004.d

Date : 16-APR-2010 14:07

Client ID:

Instrument: gosv20a.i

Sample Info: 818201*1 mb

Volume Injected (uL): 1.0

Operator: smh

Column phase: DB-5MS-30M

Column diameter: 0.25

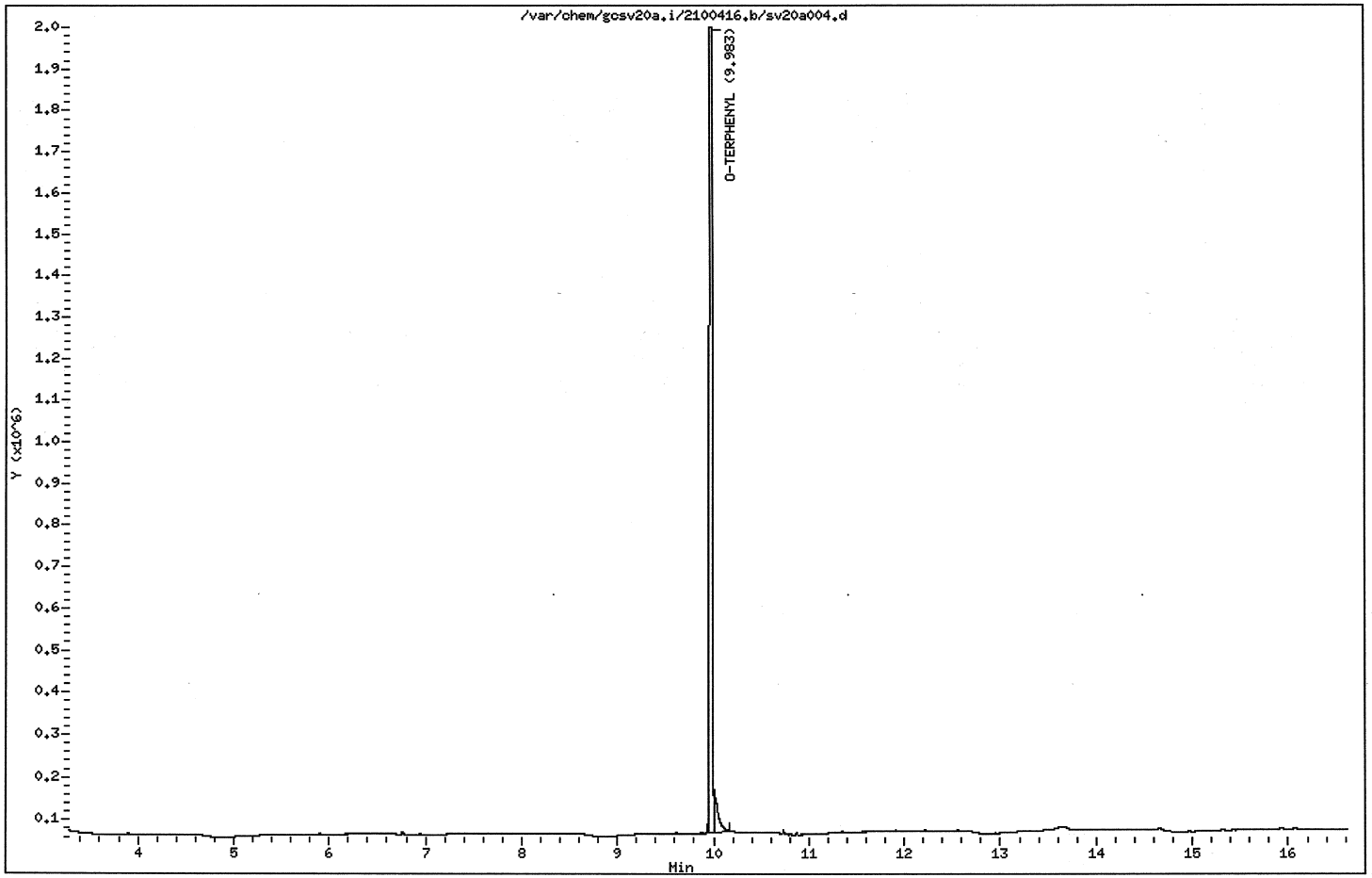

Data file : /var/chem/gcsv20a.i/2100416.b/sv20a004.d Page: 1
Report Date: 04/20/2010 08:38

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 818201 SampleType : SAMPLE
Injection Date: 04/16/2010 14:07 Instrument : gcsv20a.i
Operator : smh
Sample Info : 818201*1 mb
Misc Info :
Method : /var/chem/gcsv20a.i/2100416.b/TX1005.m
Dilution : 1.00
Matrix : WATER
Integrator : Falcon Compound Sublist: c6-c12

Original

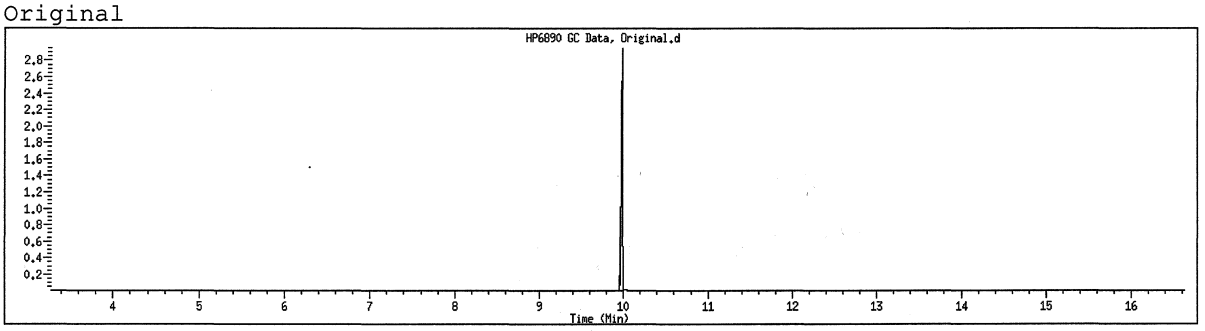

Final

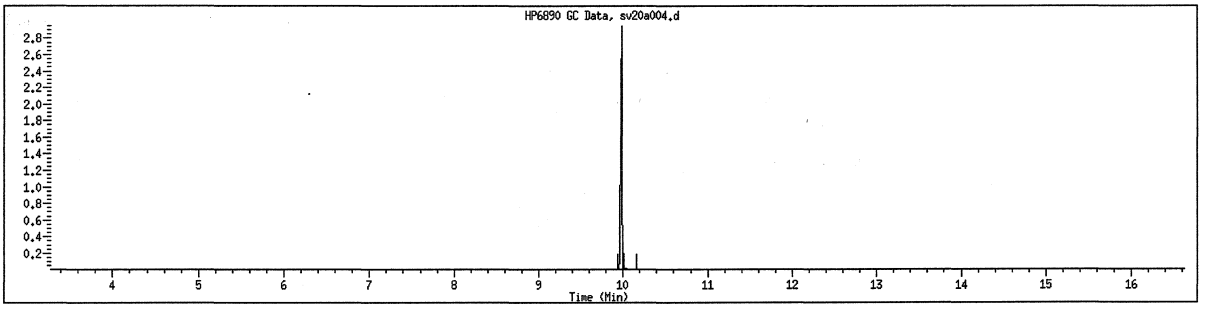

050632

1D
ORGANICS ANALYSIS DATA SHEET

Lab Name: GCAL
Lab Code: LA024 Case No.:
Matrix: Water
Sample wt/vol: 31.2 Units: mL
Level: (low/med) LOW
% Moisture: decanted: (Y/N)
GC Column: DB-5MS-30M ID: .25 (mm)
Concentrated Extract Volume: 3000 (µL)
Soil Aliquot Volume: (µL)
Injection Volume: 1 (µL)
GPC Cleanup: (Y/N) N pH:
Prep Batch: 429379 Analytical Batch: 429750

Sample ID: LCS818202
Contract:
SAS No.: SDG No.: 210040819
Lab Sample ID: 818202
Date Collected: Time:
Date Received:
Date Extracted: 04/16/10
Date Analyzed: 04/16/10 Time: 1437
Dilution Factor: 1 Analyst: SMH
Prep Method: TX1005 PREP
Analytical Method: TX1005
Sulfur Cleanup: (Y/N) N Instrument ID: GCS20A
Lab File ID: 2100416/sv20a005

CONCENTRATION UNITS: ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
GCSV-05-04	TOTAL TPH (C6-C35)	47400		108	144

FORM I ORG-1

GCAL, Inc.

1005 CALCULATION

Data file : /var/chem/gcsv20a.i/2100416.b/sv20a005.d
Lab Smp Id: 818202
Inj Date : 16-APR-2010 14:37
Operator : smh Inst ID: gcsv20a.i
Smp Info : 818202*1 lcs
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100416.b/TX1005.m
Meth Date : 19-Apr-2010 13:21 smh Quant Type: AREA%
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 5
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	31.20000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

$$1005\ (C6\text{-}C12) = \frac{((\text{Sum of Area}) - (\text{Surr Area})) \times (\text{Final Vol}) \times (\text{Dilution Factor})}{(\text{Response Factor}) \times (\text{Initial Volume})}$$

$$= \frac{(57160460.0 - 29070565) \times 3000.0 \times 1.0}{123538 \times 31.2}$$

= 21863.3 ug/L

+ 25522.8

Total 47386.1

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100416.b/sv20a005.d
Lab Smp Id: 818202
Inj Date : 16-APR-2010 14:37
Operator : smh Inst ID: gcsv20a.i
Smp Info : 818202*1 lcs
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100416.b/TX1005.m
Meth Date : 19-Apr-2010 13:21 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 5
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	31.20000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/ML)	FINAL (UG/L)
1 >C6-C12	7.195	7.197	-0.002	28089894	227.379	21863.3186(M1)
$ 34 O-TERPHENYL	9.973	9.952	0.021	29070564	193.489	18604.7046(M2)

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.
M2- Compound response manually integrated because
Target system integrated incorrectly.

Data File: /var/chem/gosv20a.i/2100416.b/sv20a005.d
Date : 16-APR-2010 14:37
Client ID:
Sample Info: 818202M1 lcs
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Page 1

Instrument: gosv20a.i

Operator: smh
Column diameter: 0.25

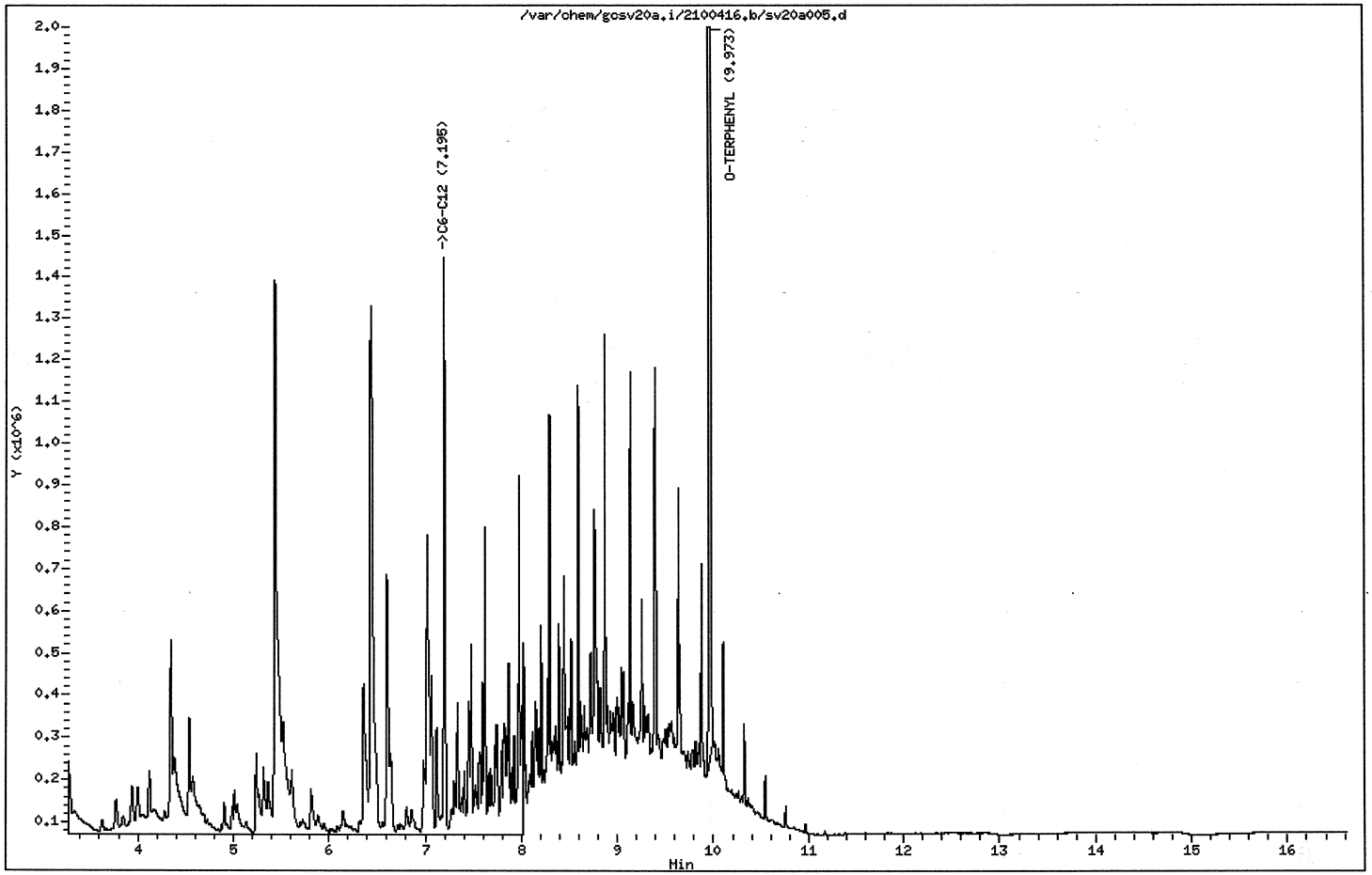

Data file : /var/chem/gcsv20a.i/2100416.b/sv20a005.d Page: 1
Report Date: 04/20/2010 08:38

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 818202	SampleType	: SAMPLE
Injection Date	: 04/16/2010 14:37	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 818202*1 lcs		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100416.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c6-c12

Original

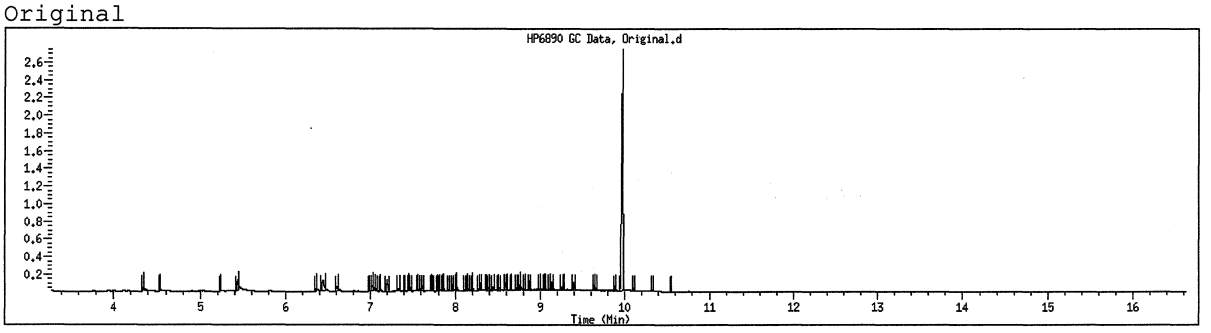

Final

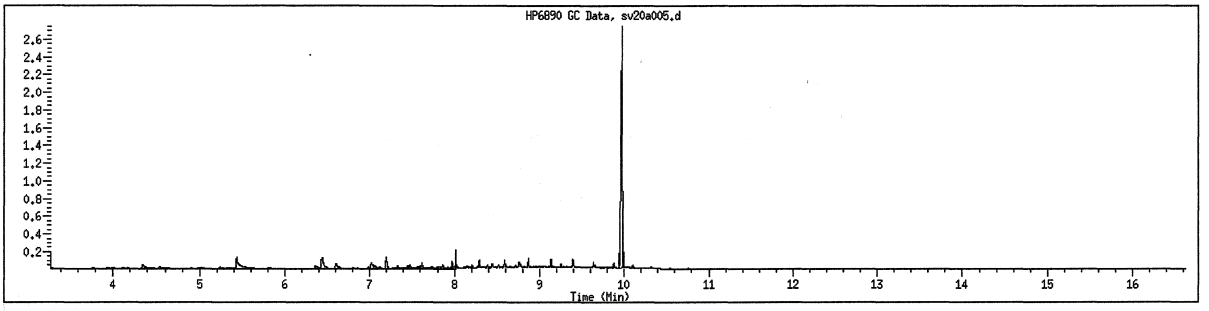

GCAL, Inc.

1005 CALCULATION

Data file : /var/chem/gcsv20a.i/2100416.b/sv20a005d.d
Lab Smp Id: 818202
Inj Date : 16-APR-2010 14:37
Operator : smh Inst ID: gcsv20a.i
Smp Info : 818202*1 lcs
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100416.b/TX1005.m
Meth Date : 19-Apr-2010 13:21 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 5
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	31.20000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

$$1005\ (C12\text{-}C28) = \frac{((\text{Sum of Area}) - (\text{Surr Area})) \times (\text{Final Vol}) \times (\text{Dilution Factor})}{(\text{Response Factor}) \times (\text{Initial Volume})}$$

$$= \frac{(65190169.0 - 29070565) \times 3000.0 \times 1.0}{136076 \times 31.2}$$

$$= 25522.8 \quad ug/L$$

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100416.b/sv20a005d.d
Lab Smp Id: 818202
Inj Date : 16-APR-2010 14:37
Operator : smh Inst ID: gcsv20a.i
Smp Info : 818202*1 lcs
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100416.b/TX1005.m
Meth Date : 19-Apr-2010 13:21 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 5
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	31.20000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/ML)	CONCENTRATIONS FINAL (UG/L)
33 >C12-C28	9.973	9.952	0.021	65190169	479.072	46064.6459(M1)

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.

Data File: /chem/gcsv20a.i/2100416.b/sv20a005d.d
Date : 16-APR-2010 14:37
Client ID:
Sample Info: 818202*1 lcs
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

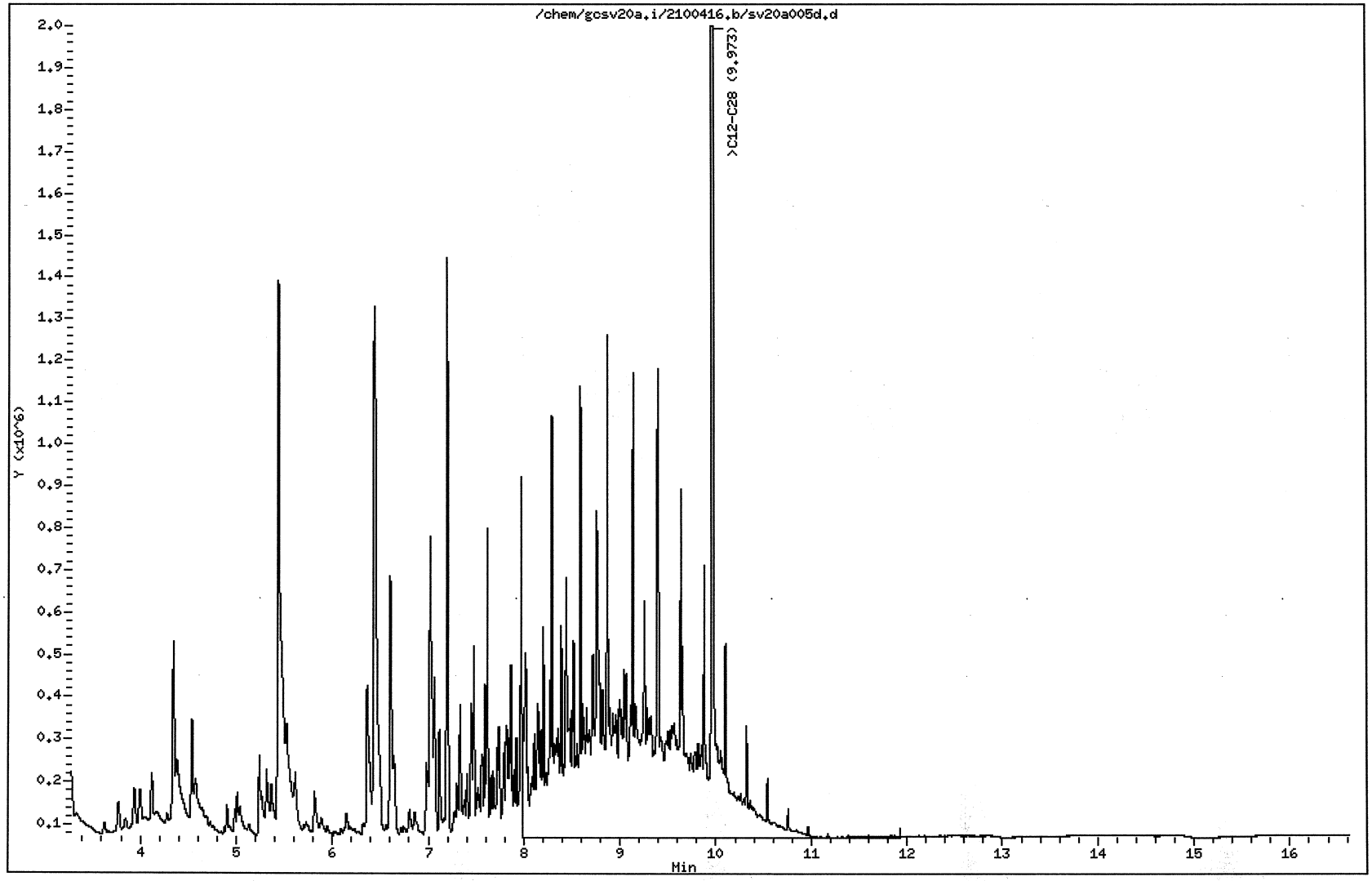

Data file : /var/chem/gcsv20a.i/2100416.b/sv20a005d.d Page: 1
Report Date: 04/19/2010 13:42

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 818202	SampleType	: SAMPLE
Injection Date	: 04/16/2010 14:37	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 818202*1 lcs		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100416.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c12-c35

Original

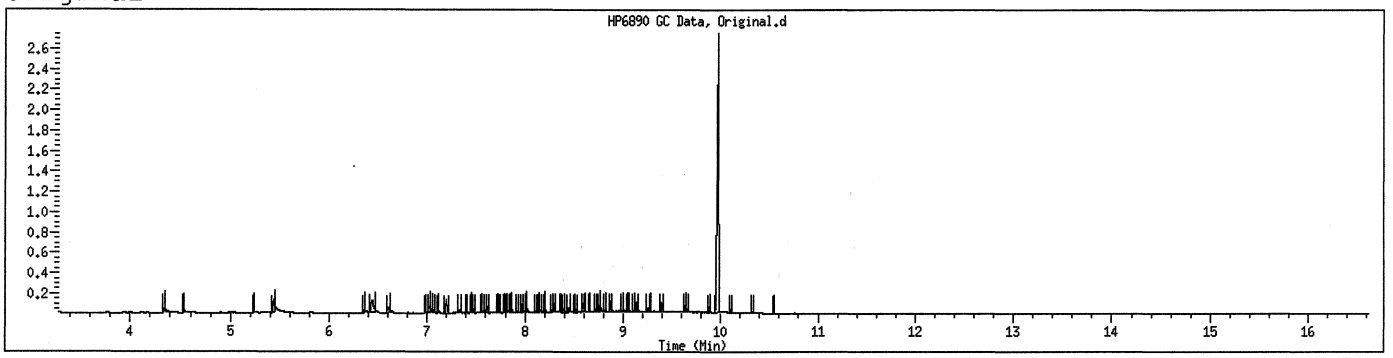

Final

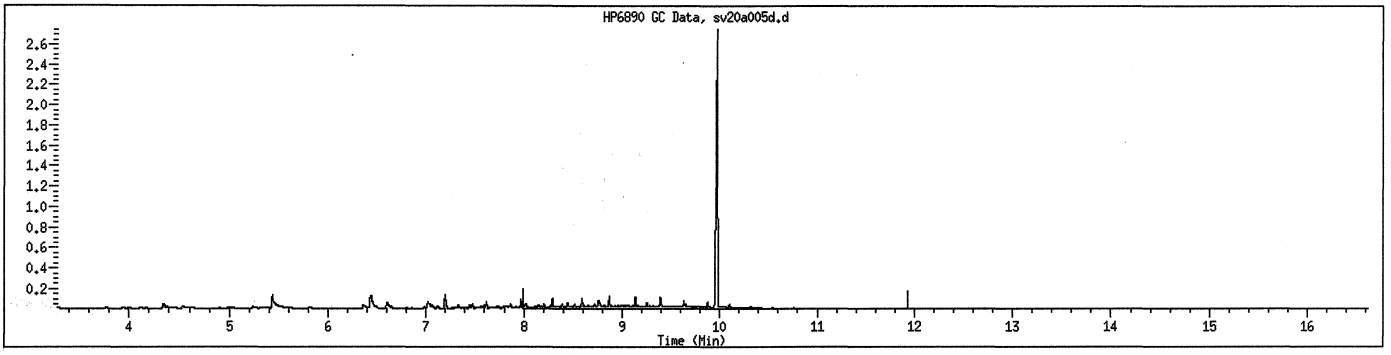

1D
ORGANICS ANALYSIS DATA SHEET

Lab Name: GCAL
Lab Code: LA024 Case No.:
Matrix: Water
Sample wt/vol: 31 Units: mL
Level: (low/med) LOW
% Moisture: decanted: (Y/N)
GC Column: DB-5MS-30M ID: .25 (mm)
Concentrated Extract Volume: 3000 (µL)
Soil Aliquot Volume: (µL)
Injection Volume: 1 (µL)
GPC Cleanup: (Y/N) N pH:
Prep Batch: 429379 Analytical Batch: 429750

Sample ID: LCSD818203
Contract:
SAS No.: SDG No.: 210040819
Lab Sample ID: 818203
Date Collected: Time:
Date Received:
Date Extracted: 04/16/10
Date Analyzed: 04/16/10 Time: 1508
Dilution Factor: 1 Analyst: SMH
Prep Method: TX1005 PREP
Analytical Method: TX1005
Sulfur Cleanup: (Y/N) N Instrument ID: GCS20A
Lab File ID: 2100416/sv20a006

CONCENTRATION UNITS: ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
GCSV-05-04	TOTAL TPH (C6-C35)	45200		109	145

FORM I ORG-1

GCAL, Inc.

1005 CALCULATION

Data file : /var/chem/gcsv20a.i/2100416.b/sv20a006.d
Lab Smp Id: 818203
Inj Date : 16-APR-2010 15:08
Operator : smh Inst ID: gcsv20a.i
Smp Info : 818203*1 lcsd
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100416.b/TX1005.m
Meth Date : 19-Apr-2010 13:21 smh Quant Type: AREA%
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 6
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	31.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

$$1005\ (C6\text{-}C12) = \frac{((\text{Sum of Area}) - (\text{Surr Area})) \times (\text{Final Vol}) \times (\text{Dilution Factor})}{(\text{Response Factor}) \times (\text{Initial Volume})}$$

$$= \frac{(53042953.0 - 26399979) \times 3000.0 \times 1.0}{123538 \times 31.0}$$

= 20870.9 ug/L

+24354.1

Total 45225

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100416.b/sv20a006.d
Lab Smp Id: 818203
Inj Date : 16-APR-2010 15:08
Operator : smh Inst ID: gcsv20a.i
Smp Info : 818203*1 lcsd
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100416.b/TX1005.m
Meth Date : 19-Apr-2010 13:21 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 6
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	31.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/ML)	FINAL (UG/L)
1 >C6-C12	7.195	7.197	-0.002	26642973	215.666	20870.9188(M1)
$ 34 O-TERPHENYL	9.966	9.952	0.014	26399979	175.714	17004.5758(M2)

QC Flag Legend

M1- Compound response manually integrated because Target system did not integrate.
M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /var/chem/gcsv20a.i/2100416.b/sv20a006.d
Date : 16-APR-2010 15:08
Client ID:
Sample Info: 818203M1 lcsd
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Page 1

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

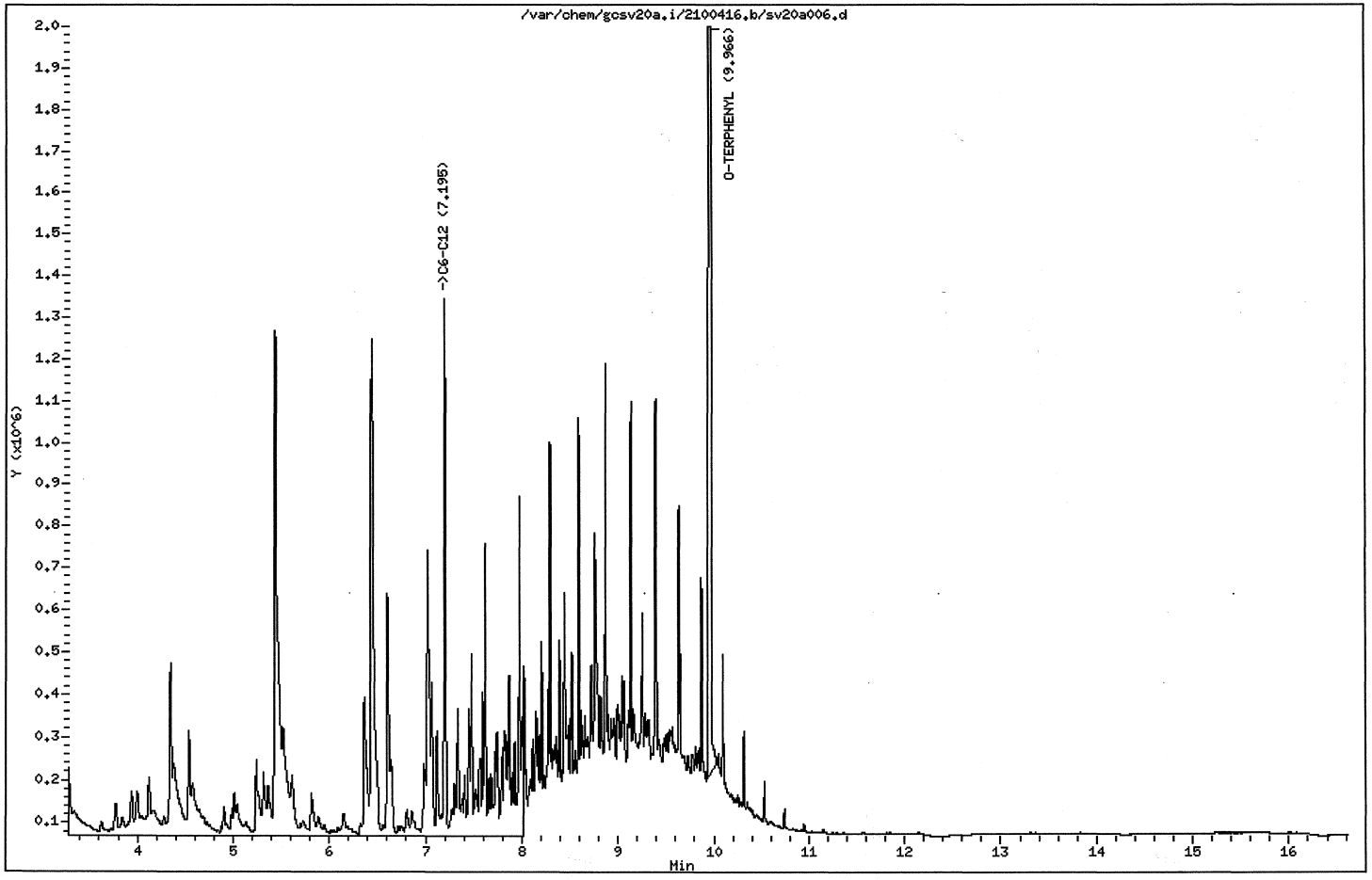

Data file : /var/chem/gcsv20a.i/2100416.b/sv20a006.d Page: 1
Report Date: 04/20/2010 08:38

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 818203	SampleType	: SAMPLE
Injection Date	: 04/16/2010 15:08	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 818203*1 lcsd		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100416.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c6-c12

Original

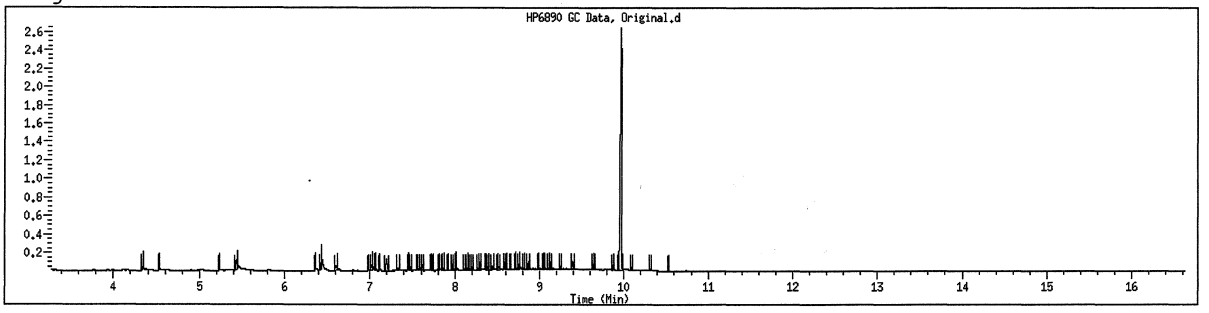

Final

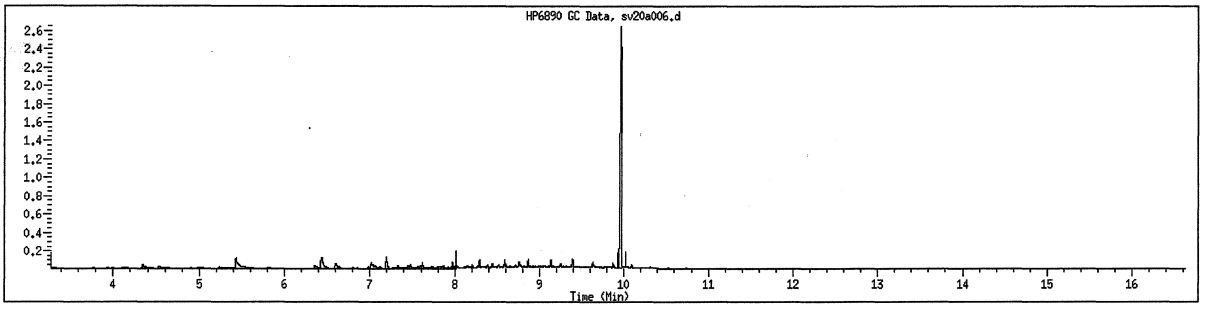

050646

GCAL, Inc.

1005 CALCULATION

Data file : /var/chem/gcsv20a.i/2100416.b/sv20a006d.d
Lab Smp Id: 818203
Inj Date : 16-APR-2010 15:08
Operator : smh Inst ID: gcsv20a.i
Smp Info : 818203*1 lcsd
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100416.b/TX1005.m
Meth Date : 19-Apr-2010 13:19 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 6
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	31.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

$$1005\ (C12\text{-}C28) = \frac{((\text{Sum of Area}) - (\text{Surr Area})) \times (\text{Final Vol}) \times (\text{Dilution Factor})}{(\text{Response Factor}) \times (\text{Initial Volume})}$$

$$= \frac{(60644801.0 - 26399979) \times 3000.0 \times 1.0}{136076 \times 31.0}$$

$$= 24354.1 \quad ug/L$$

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100416.b/sv20a006d.d
Lab Smp Id: 818203
Inj Date : 16-APR-2010 15:08
Operator : smh Inst ID: gcsv20a.i
Smp Info : 818203*1 lcsd
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100416.b/TX1005.m
Meth Date : 19-Apr-2010 13:19 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 6
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	31.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/ML)	CONCENTRATIONS FINAL (UG/L)
33 >C12-C28	9.966	9.953	0.013	60644801	445.669	43129.2698(M1)

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.

Data File: /chem/gcsv20a.i/2100416.b/sv20a006d.d
Date : 16-APR-2010 15:08
Client ID:
Sample Info: 818203*1 lcsd
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Page 1

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

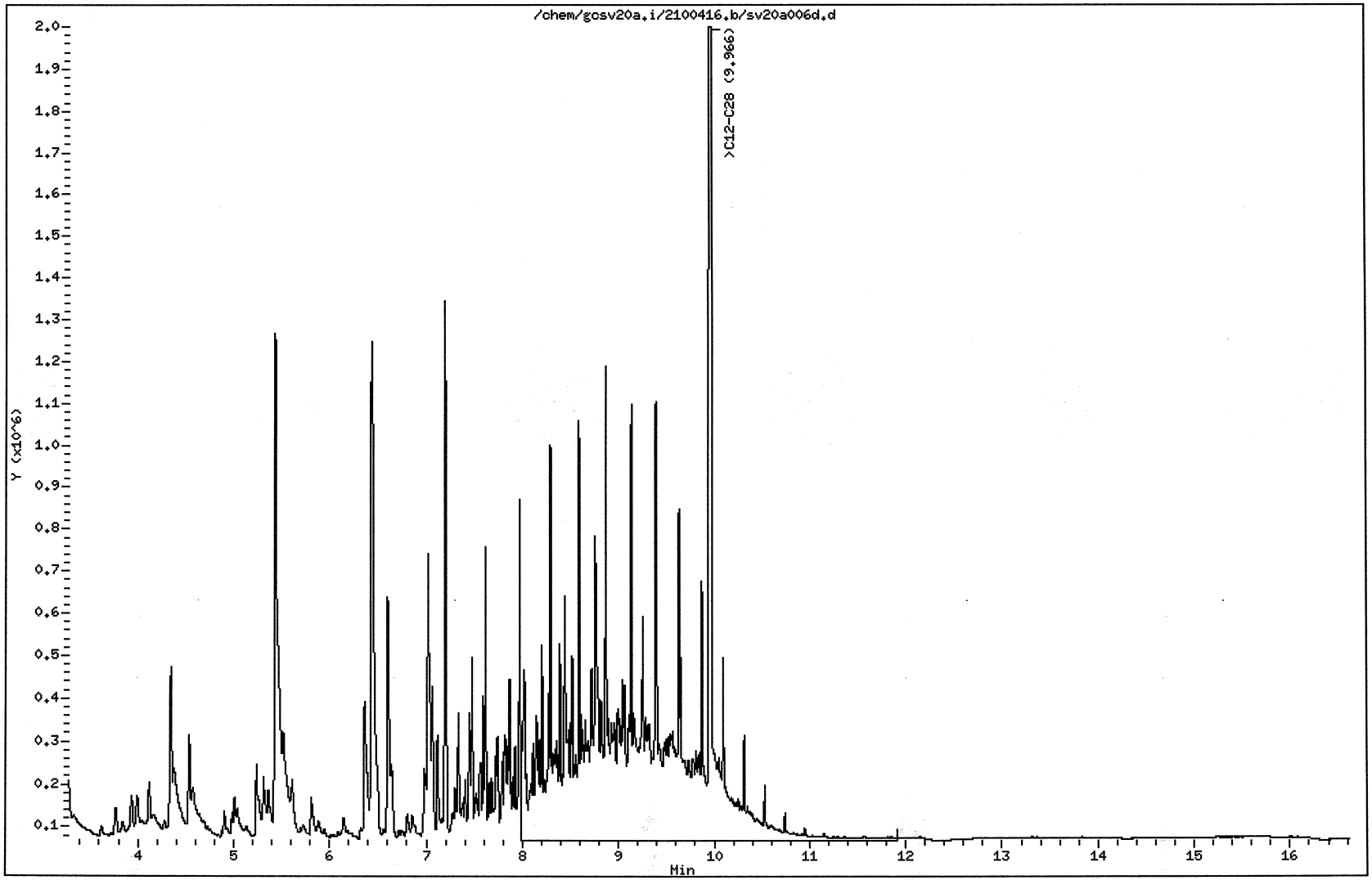

Data file : /var/chem/gcsv20a.i/2100416.b/sv20a006d.d Page: 1
Report Date: 04/19/2010 13:19

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 818203	SampleType	: SAMPLE
Injection Date	: 04/16/2010 15:08	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 818203*1 lcsd		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100416.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c12-c35

Original

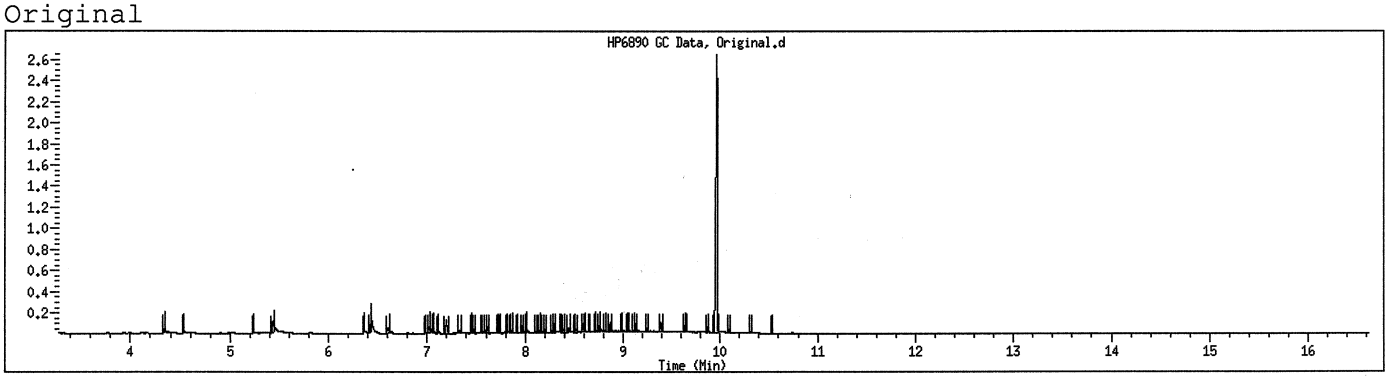

Final

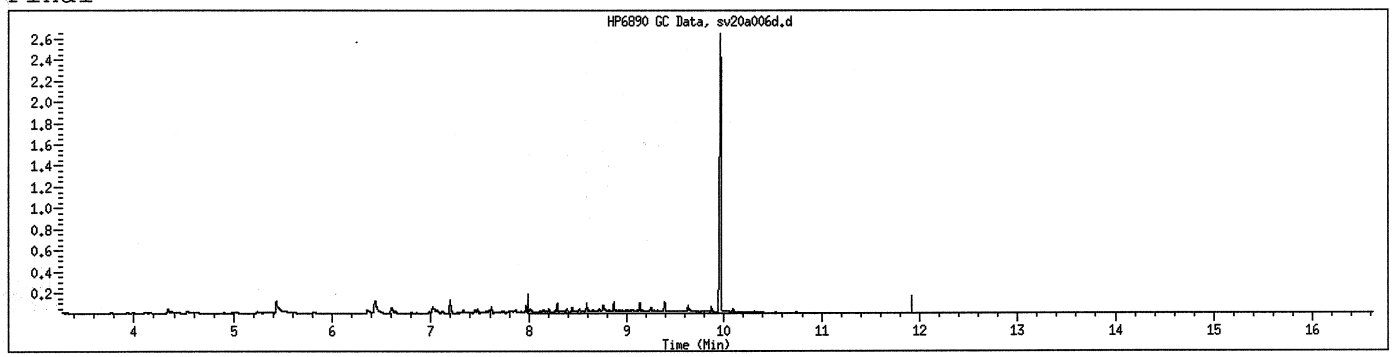

050650

1D
ORGANICS ANALYSIS DATA SHEET

Lab Name: GCAL
Lab Code: LA024 Case No.:
Matrix: Water
Sample wt/vol: 32 Units: mL
Level: (low/med) LOW
% Moisture: decanted: (Y/N)
GC Column: DB-5MS-30M ID: .25 (mm)
Concentrated Extract Volume: 3000 (µL)
Soil Aliquot Volume: (µL)
Injection Volume: 1 (µL)
GPC Cleanup: (Y/N) N pH:
Prep Batch: 429379 Analytical Batch: 429750

Sample ID: NORTH CONTAINMENT MS
Contract:
SAS No.: SDG No.: 210040819
Lab Sample ID: 21004081902
Date Collected: 04/06/10 Time: 1650
Date Received: 04/08/10
Date Extracted: 04/16/10
Date Analyzed: 04/19/10 Time: 1305
Dilution Factor: 1 Analyst: SMH
Prep Method: TX1005 PREP
Analytical Method: TX1005
Sulfur Cleanup: (Y/N) N Instrument ID: GCS20A

CONCENTRATION UNITS: ug/L
Lab File ID: 2100419/sv20a007

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
GCSV-05-02	>C12-C28	26500		123	141
GCSV-05-03	>C28-C35	141	U	123	141
GCSV-05-01	C6-C12	22900		105	141
GCSV-05-04	TOTAL TPH (C6-C35)	49400		105	141

FORM I ORG-1

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a007.d
Lab Smp Id: 21004081902
Inj Date : 19-APR-2010 13:05
Operator : smh Inst ID: gcsv20a.i
Smp Info : 21004081902*1 ms
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100419.b/TX1005.m
Meth Date : 20-Apr-2010 08:35 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 7
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	32.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/ML)	FINAL (UG/L)
1 >C6-C12	5.437	7.197	-1.760	30211741	244.554	22926.9536(M1)
$ 34 O-TERPHENYL	9.966	9.952	0.014	31995610	212.958	19964.7709(M2)

QC Flag Legend

M1- Compound response manually integrated because Target system did not integrate.
M2- Compound response manually integrated because Target system integrated incorrectly.

Data File: /var/chem/gosv20a.i/2100419.b/sv20a007.d
Date : 19-APR-2010 13:05
Client ID:
Sample Info: 21004081902x1 ms
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Page 1

Instrument: gosv20a.i

Operator: smh
Column diameter: 0.25

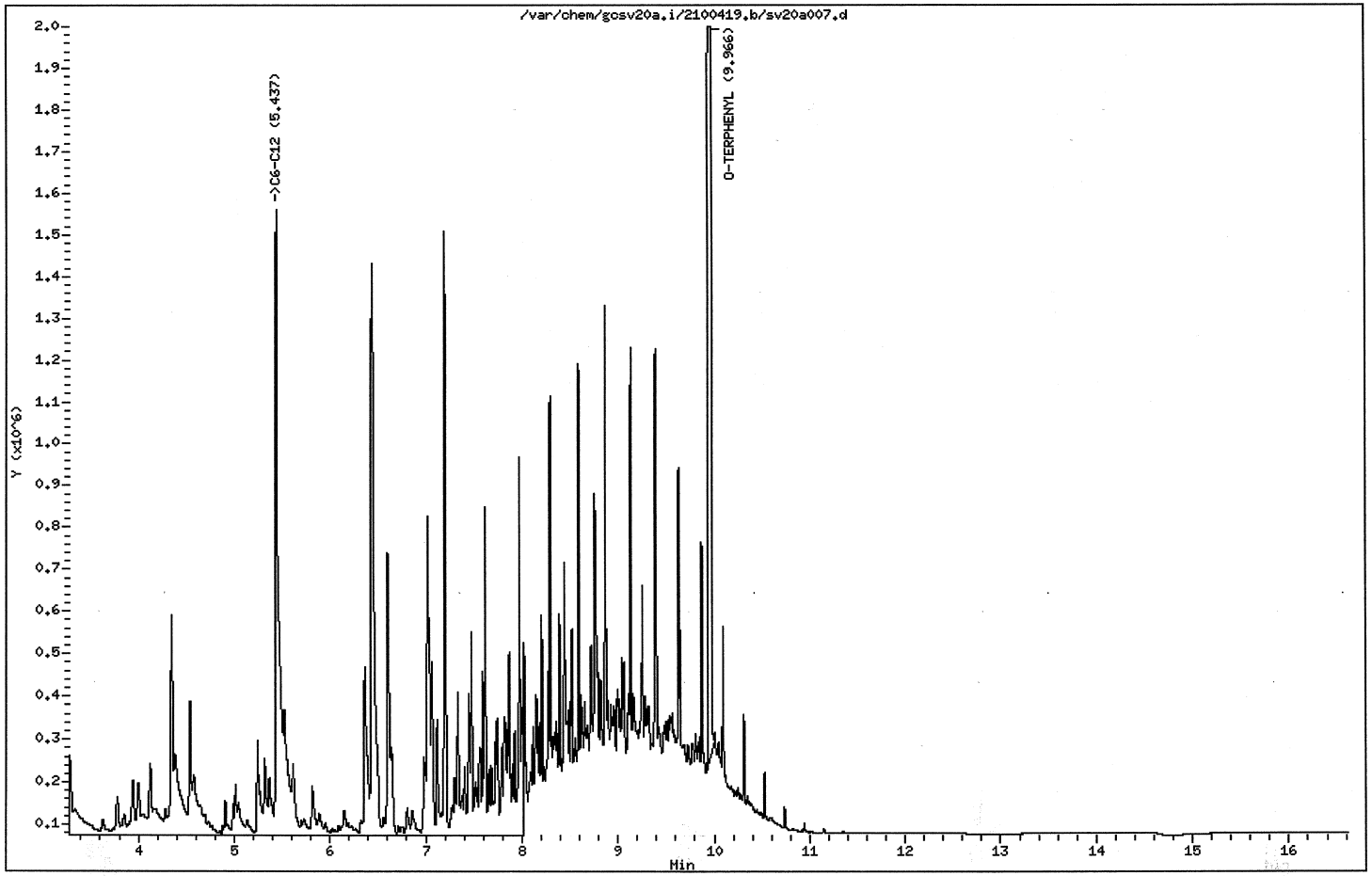

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a007.d Page: 1
Report Date: 04/20/2010 08:35

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 21004081902	SampleType	: SAMPLE
Injection Date	: 04/19/2010 13:05	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 21004081902*1 ms		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100419.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c6-c12

Original

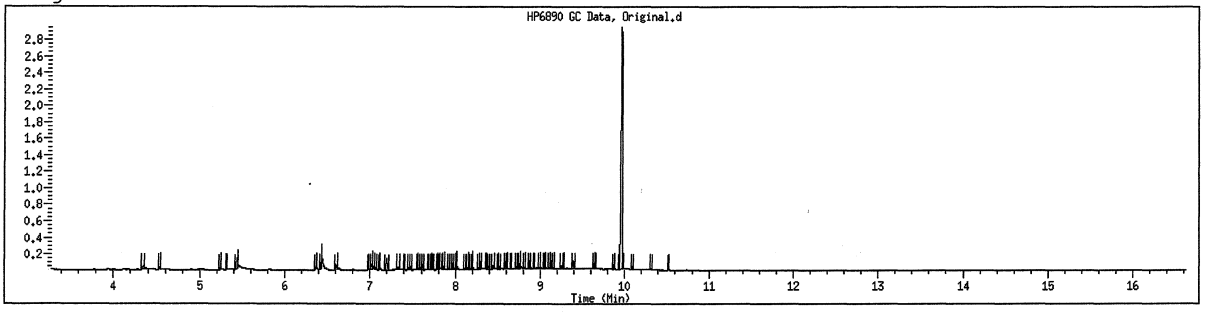

Final

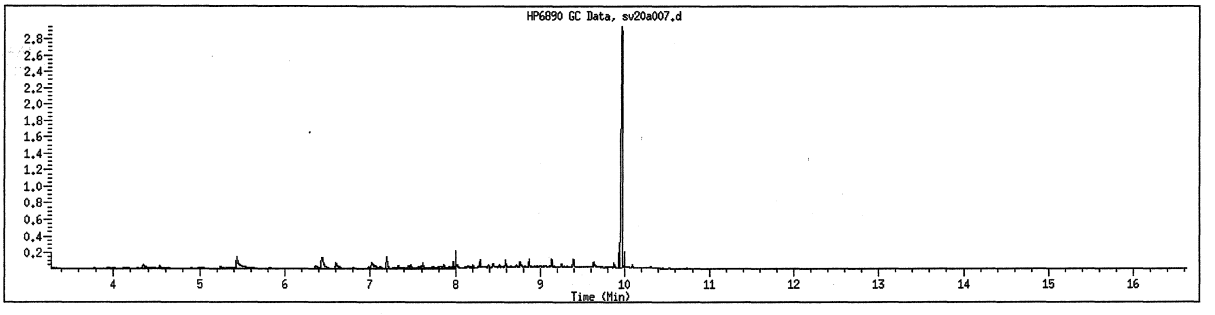

050654

GCAL, Inc.

1005 CALCULATION

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a007d.d
Lab Smp Id: 21004081902
Inj Date : 19-APR-2010 13:05
Operator : smh Inst ID: gcsv20a.i
Smp Info : 21004081902*1 ms
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100419.b/TX1005.m
Meth Date : 20-Apr-2010 08:03 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 7
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	32.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

$$1005\ (C12\text{-}C28) = \frac{((\text{Sum of Area}) - (\text{Surr Area})) \times (\text{Final Vol}) \times (\text{Dilution Factor})}{(\text{Response Factor}) \times (\text{Initial Volume})}$$

$$= \frac{(70418245.0 - 31995610) \times 3000.0 \times 1.0}{136076 \times 32.0}$$

$$= 26471.4 \quad ug/L$$

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a007d.d
Lab Smp Id: 21004081902
Inj Date : 19-APR-2010 13:05
Operator : smh Inst ID: gcsv20a.i
Smp Info : 21004081902*1 ms
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100419.b/TX1005.m
Meth Date : 20-Apr-2010 08:03 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 7
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	32.00000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/ML)	CONCENTRATIONS FINAL (UG/L)
33 >C12-C28	9.966	9.952	0.014	70418245	517.493	48514.9338(M1)

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.

Data File: /chem/gcsv20a.i/2100419.b/sv20a007d.d
Date : 19-APR-2010 13:05
Client ID:
Sample Info: 21004081902×1 ms
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Page 1

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

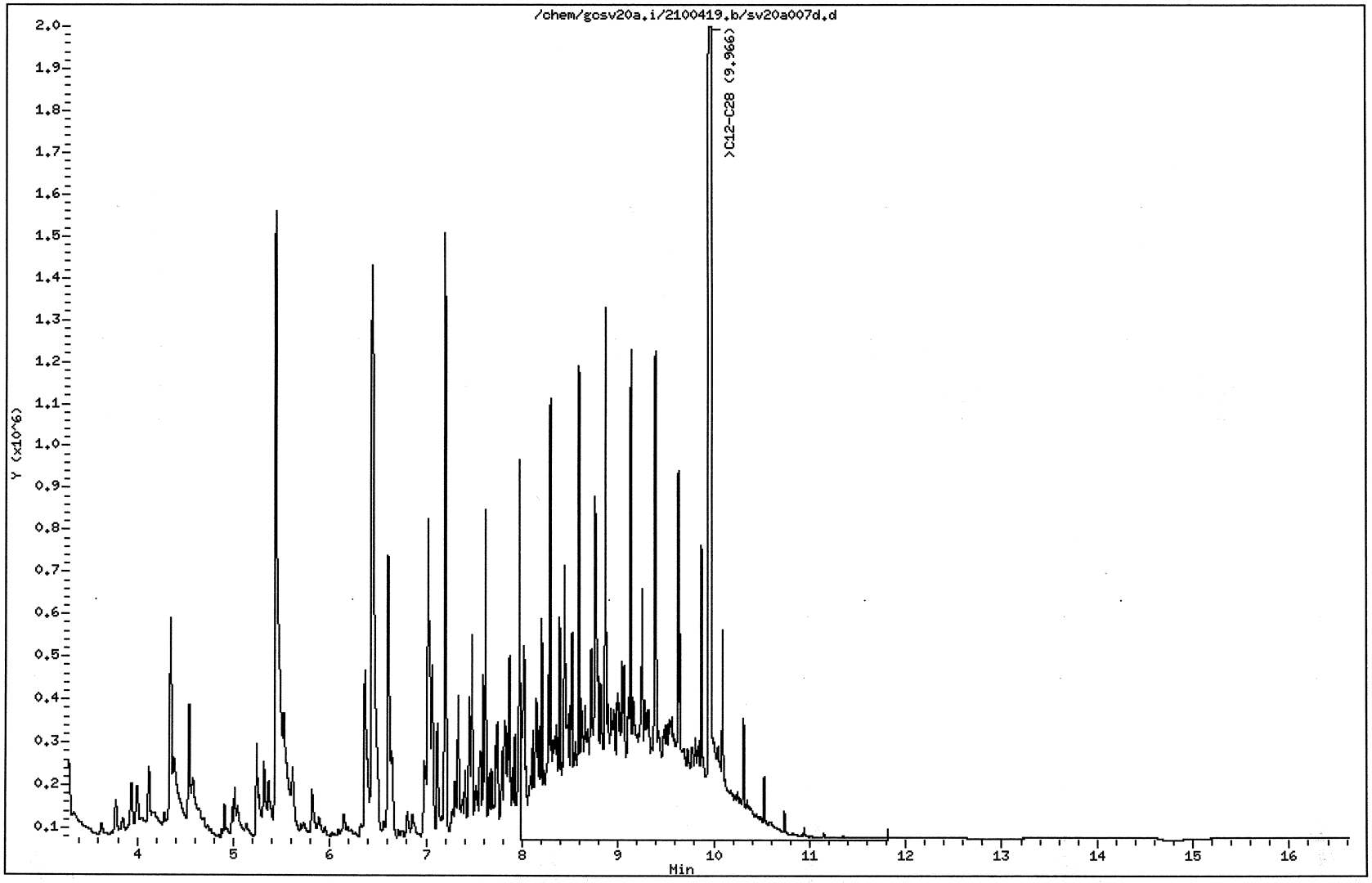

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a007d.d Page: 1
Report Date: 04/20/2010 08:03

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 21004081902	SampleType	: SAMPLE
Injection Date	: 04/19/2010 13:05	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 21004081902*1 ms		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100419.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c12-c35

Original

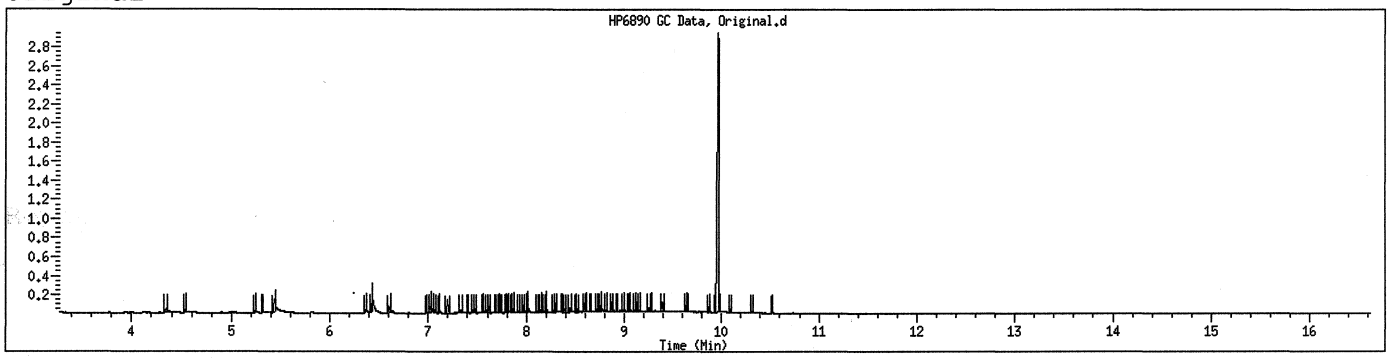

Final

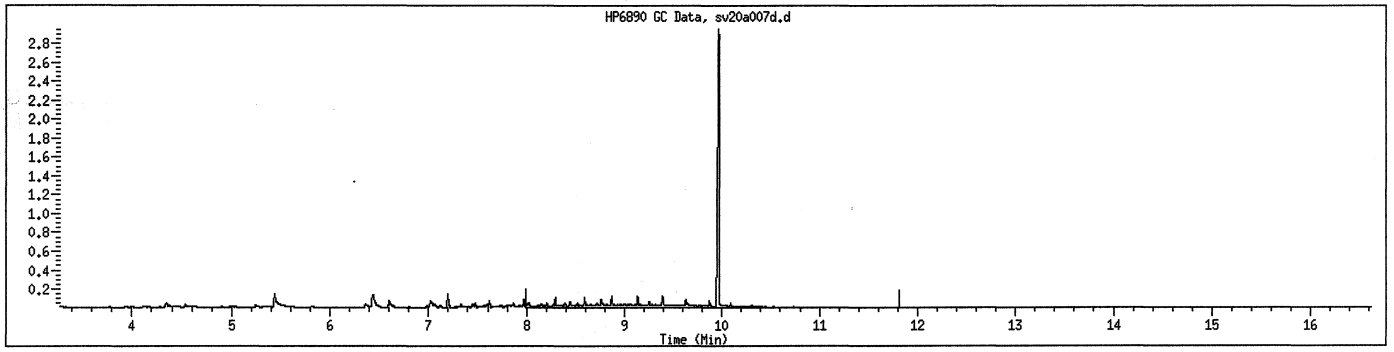

050658

1D
ORGANICS ANALYSIS DATA SHEET

Lab Name: GCAL
Lab Code: LA024 Case No.:
Matrix: Water
Sample wt/vol: 31.3 Units: mL
Level: (low/med) LOW
% Moisture: decanted: (Y/N)
GC Column: DB-5MS-30M ID: .25 (mm)
Concentrated Extract Volume: 3000 (µL)
Soil Aliquot Volume: (µL)
Injection Volume: 1 (µL)
GPC Cleanup: (Y/N) N pH:
Prep Batch: 429379 Analytical Batch: 429750

Sample ID: NORTH CONTAINMENT MSD
Contract:
SAS No.: SDG No.: 210040819
Lab Sample ID: 21004081903
Date Collected: 04/06/10 Time: 1650
Date Received: 04/08/10
Date Extracted: 04/16/10
Date Analyzed: 04/19/10 Time: 1336
Dilution Factor: 1 Analyst: SMH
Prep Method: TX1005 PREP
Analytical Method: TX1005
Sulfur Cleanup: (Y/N) N Instrument ID: GCS20A
Lab File ID: 2100419/sv20a008

CONCENTRATION UNITS: ·ug/L

CAS NO.	COMPOUND	RESULT	Q	MDL	RL
GCSV-05-02	>C12-C28	31200		125	144
GCSV-05-03	>C28-C35	144	U	125	144
GCSV-05-01	C6-C12	25000		108	144
GCSV-05-04	TOTAL TPH (C6-C35)	56100		108	144

FORM I ORG-1

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a008.d
Lab Smp Id: 21004081903
Inj Date : 19-APR-2010 13:36
Operator : smh Inst ID: gcsv20a.i
Smp Info : 21004081903*1 msd
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100419.b/TX1005.m
Meth Date : 20-Apr-2010 08:35 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 8
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c6-c12.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	31.30000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/ML)	FINAL (UG/L)
1 >C6-C12	5.437	7.197	-1.760	32167326	260.384	24956.9323(M1)
$ 34 O-TERPHENYL	9.969	9.952	0.017	34483221	229.515	21998.2130(M2)

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.
M2- Compound response manually integrated because
Target system integrated incorrectly.

Data File: /var/chem/gcsv20a.i/2100419.b/sv20a008.d
Date : 19-APR-2010 13:36
Client ID:
Sample Info: 2100408190X1 msd
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Page 1

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

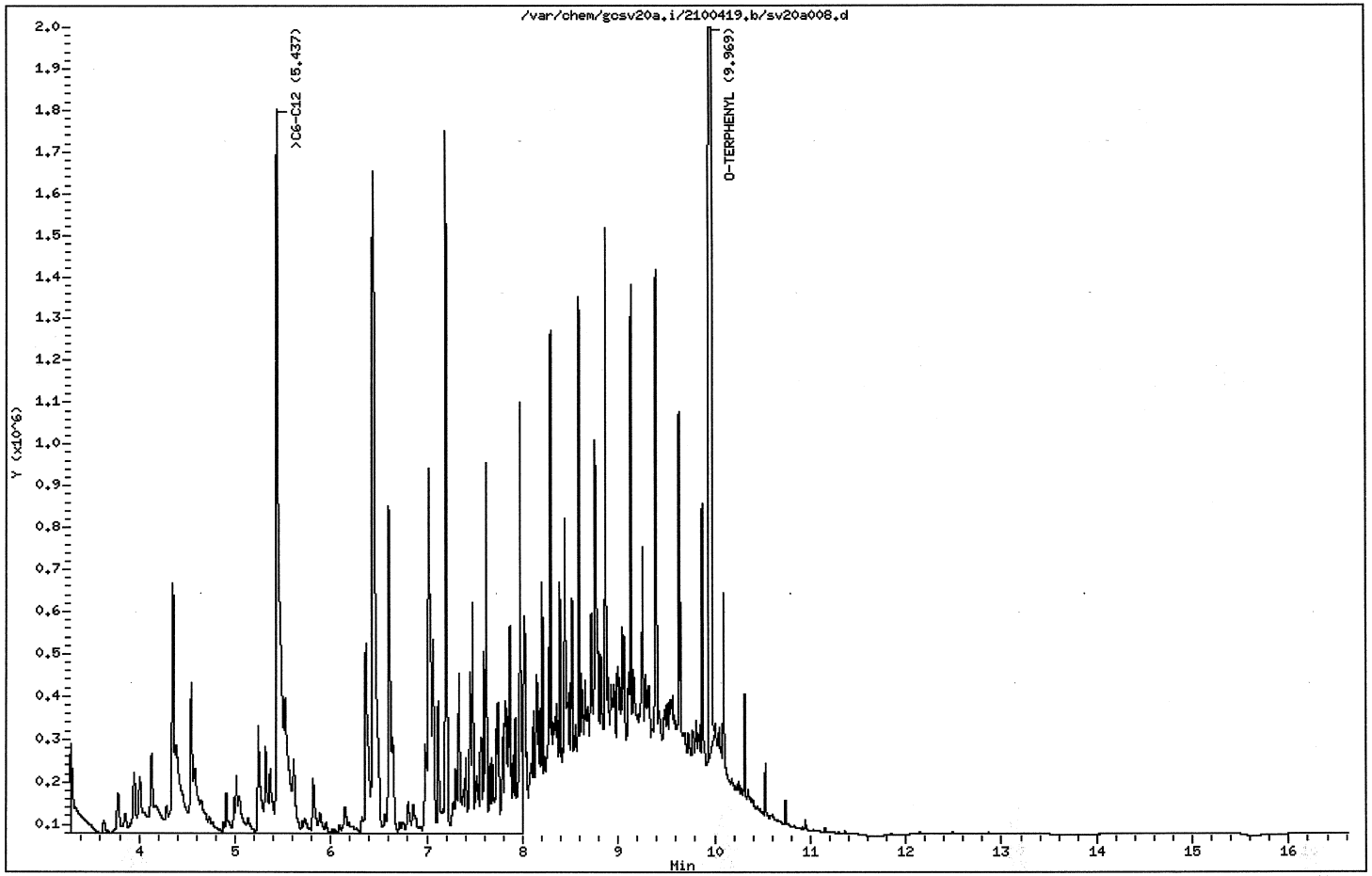

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a008.d Page: 1
Report Date: 04/20/2010 08:35

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID : 21004081903 SampleType : SAMPLE
Injection Date: 04/19/2010 13:36 Instrument : gcsv20a.i
Operator : smh
Sample Info : 21004081903*1 msd
Misc Info :
Method : /var/chem/gcsv20a.i/2100419.b/TX1005.m
Dilution : 1.00
Matrix : WATER
Integrator : Falcon Compound Sublist: c6-c12

Original

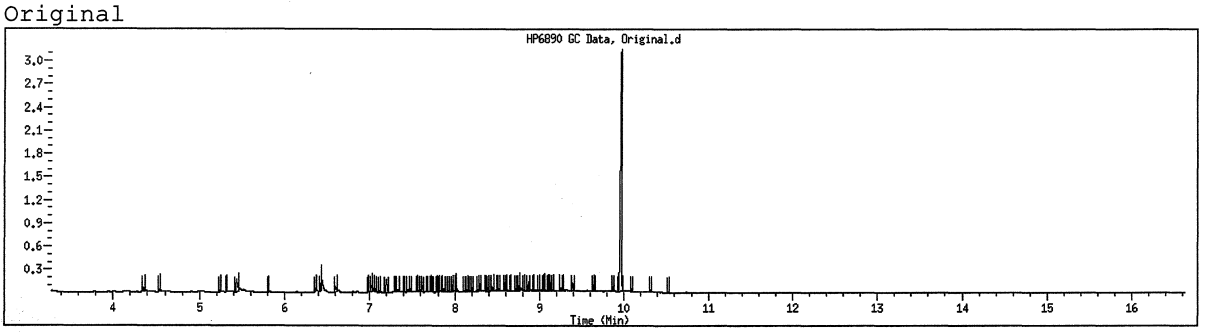

Final

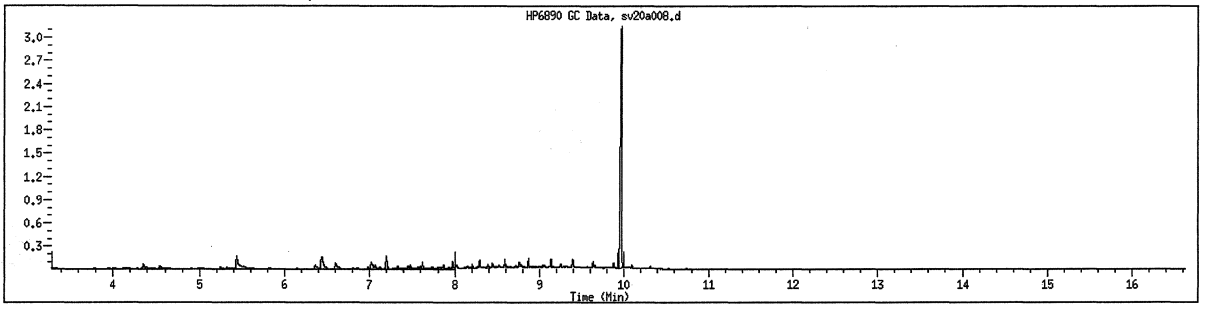

GCAL, Inc.

1005 CALCULATION

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a008d.d
Lab Smp Id: 21004081903
Inj Date : 19-APR-2010 13:36
Operator : smh Inst ID: gcsv20a.i
Smp Info : 21004081903*1 msd
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100419.b/TX1005.m
Meth Date : 20-Apr-2010 08:03 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 8
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	31.30000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

$$1005\ (C12\text{-}C28) = \frac{((\text{Sum of Area}) - (\text{Surr Area})) \times (\text{Final Vol}) \times (\text{Dilution Factor})}{(\text{Response Factor}) \times (\text{Initial Volume})}$$

$$= \frac{(78744171.0 - 34483222) \times 3000.0 \times 1.0}{136076 \times 31.3}$$

$$= 31175.7 \quad ug/L$$

GCAL, Inc.

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a008d.d
Lab Smp Id: 21004081903
Inj Date : 19-APR-2010 13:36
Operator : smh Inst ID: gcsv20a.i
Smp Info : 21004081903*1 msd
Misc Info :
Comment :
Method : /var/chem/gcsv20a.i/2100419.b/TX1005.m
Meth Date : 20-Apr-2010 08:03 smh Quant Type: ESTD
Cal Date : 09-MAR-2010 13:02 Cal File: sv20a008d.d
Als bottle: 8
Dil Factor: 1.00000
Integrator: Falcon Compound Sublist: c12-c35.sub
Target Version: 3.50
Processing Host: org.gcal.com

Concentration Formula: Amt * DF * Uf * Vt/(Vo * Vi) * CpndVariable

Name	Value	Description
DF	1.00000	Dilution Factor
Vo	31.30000	Volume of sample extracted (mL)
Vt	3000.00000	Volume of final extract (uL)
Vi	1.00000	Volume injected (uL)
Uf	1.00000	Correction factor

Cpnd Variable Local Compound Variable

Compounds	RT	EXP RT	DLT RT	RESPONSE	CONCENTRATIONS ON-COLUMN (UG/ML)	CONCENTRATIONS FINAL (UG/L)
33 >C12-C28	9.969	9.952	0.017	78744171	578.679	55464.3978(M1)

QC Flag Legend

M1- Compound response manually integrated because
Target system did not integrate.

Data File: /chem/gcsv20a.i/2100419.b/sv20a008d.d
Date : 19-APR-2010 13:36
Client ID:
Sample Info: 21004081903×1 msd
Volume Injected (uL): 1.0
Column phase: DB-5MS-30M

Page 1

Instrument: gcsv20a.i

Operator: smh
Column diameter: 0.25

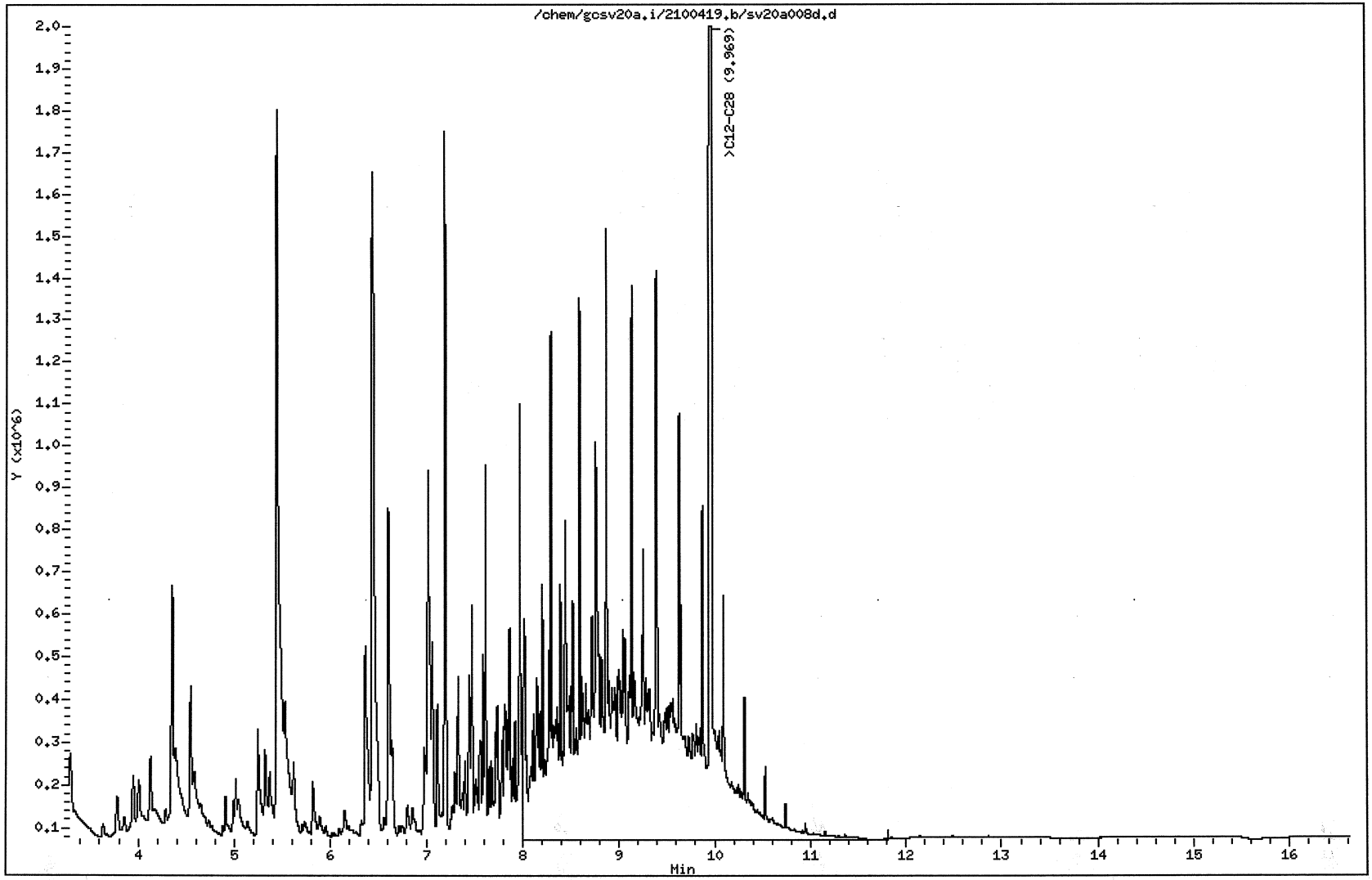

Data file : /var/chem/gcsv20a.i/2100419.b/sv20a008d.d
Report Date: 04/20/2010 08:03

MANUAL INTEGRATION GRAPHIC REPORT

Lab ID	: 21004081903	SampleType	: SAMPLE
Injection Date	: 04/19/2010 13:36	Instrument	: gcsv20a.i
Operator	: smh		
Sample Info	: 21004081903*1 msd		
Misc Info	:		
Method	: /var/chem/gcsv20a.i/2100419.b/TX1005.m		
Dilution	: 1.00		
Matrix	: WATER		
Integrator	: Falcon	Compound Sublist	: c12-c35

Original

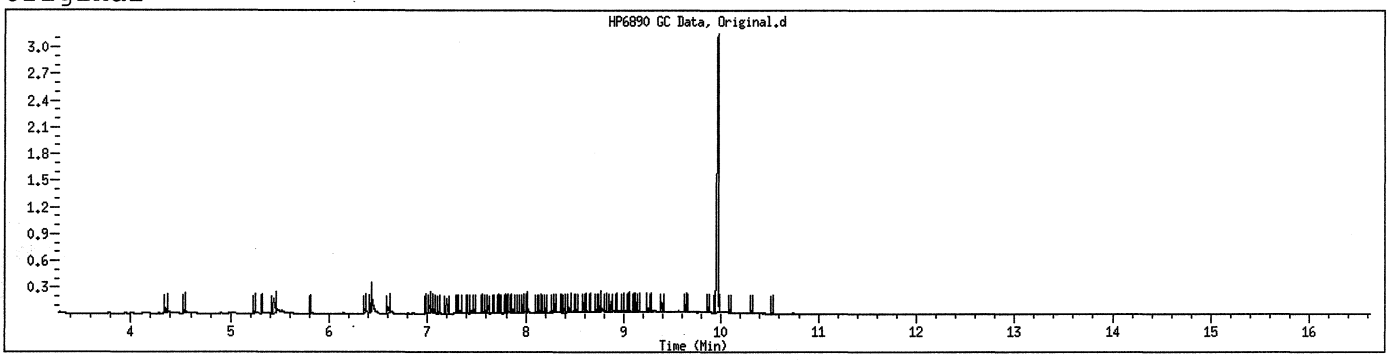

Final

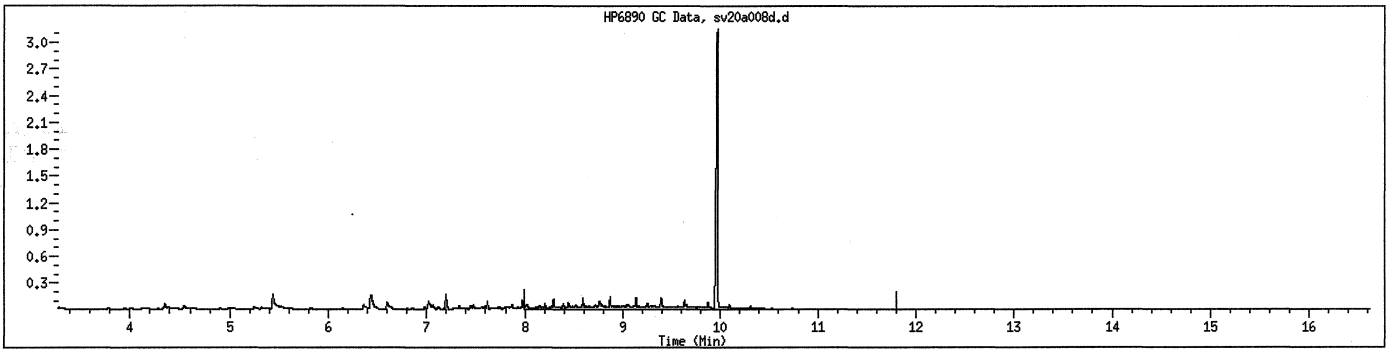

1005 SAMPLE PREPARATION FORM

EXTRACTION DATE/TIME: 14:00	Start: 04/16/10 End: 04/16/10	BATCH NO:	429379
MATRIX:	WATER ☑ SOIL ☐ OTHER ☐	LEVEL:	LOW ☑ MEDIUM ☐

	CLIENT	CLIENT ID	GCAL ID	INITIAL VOL/WT mL g	FINAL VOLUME (mL)	Init pH	SAMPLE TYPE	COMMENTS	METHOD
1	QC ACCOUNT	MB for HBN 429379 [EXTO/24876]	818201	31.6	3.0		MB		SHAKER
2	QC ACCOUNT	LCS for HBN 429379 [EXTO/24876	818202	31.2	3.0		LCS		
3	QC ACCOUNT	LCSD for HBN 429379 [EXTO/2487	818203	31.0	3.0		LCSD		SEPARATORY FUNNEL/3510
4	4482	NORTH CONTAINMENT	21004081901	31.7	3.0		SAMPLE		
5	4482	NORTH CONTAINMENT MS	21004081902	32.0	3.0		MS		SOXHLET/3540
6	4482	NORTH CONTAINMENT MSD	21004081903	31.3	3.0		MSD		
7	4482	FIELD BLANK	21004081905	31.7	3.0		FLDBK		
8	4482	SOUTH CONTAINMENT	21004081906	30.2	3.0		SAMPLE		
9	4742	T4	21004122902	30.2	3.0		SAMPLE		
10	4742	T6	21004122903	31.1	3.0		SAMPLE		
11	4742	T6 MS	21004122904	30.1	3.0		MS		
12	4742	T6 MSD	21004122905	30.3	3.0		MSD		
13	4742	T16	21004122908	30.9	3.0		SAMPLE		
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									Sodium Sulfate:
24									
25									Methanol:
26									
27									Pentane Lot No:
28									093097

COMMENTS: SAMPLE PREPARATION INCLUDE DETERMINATION OF SAMPLE VOLUME/WEIGHT, SOLVENT EXTRACTION AND EVAPORATION OF SOLVENT TO FINAL VOLUME

BALANCE ID: _____ TEMP: _____

SURROGATE ID	485-22-1	DIESEL SPIKE ID	485-19-10	GAS SPIKE ID		TECHNICIAN	DATE
VOLUME	100ul	VOLUME	100ul	VOLUME		BDT	4-16-10
CONCENTRATION	5000ug/ml	CONCENTRATION	10,000ug/ml	CONCENTRATION			
						SUPERVISOR	DATE
						John Bailey	04/19/10

LABORATORY CHRONICLE: GCSV DEPARTMENT

Date: 03/09/2010
Instrument: gcsv20a.i
Method File: /var/chem/gcsv20a.i/2100309.b/TX1005.m
Batch: /var/chem/gcsv20a.i/2100309.b
Column-Detector: DB-5MS-30M

Sample ID	Standard ID	DataFile	Wgt/Vol	Injection Time	Dil	Anal	ALS	Comments
cm		sv20a001.d	35.00 ml	09-MAR-2010 09:12	1.000	smh	1	lacm
dcm lot #10000		sv20a002.d	35.00 ml	09-MAR-2010 09:44	1.000	smh	2	c6-c12
1201		sv20a003.d	35.00 ml	09-MAR-2010 10:18	1.000	smh	3	c6-c12
1201		sv20a003d.d	35.00 ml	09-MAR-2010 10:18	1.000	smh	3	c12-c35
1202		sv20a004.d	35.00 ml	09-MAR-2010 10:55	1.000	smh	4	c6-c12
1202		sv20a004d.d	35.00 ml	09-MAR-2010 10:55	1.000	smh	4	c12-c35
1203		sv20a005.d	35.00 ml	09-MAR-2010 11:30	1.000	smh	5	c6-c12
1203		sv20a005d.d	35.00 ml	09-MAR-2010 11:30	1.000	smh	5	c12-c35
1204		sv20a006.d	35.00 ml	09-MAR-2010 12:00	1.000	smh	6	c6-c12
1204		sv20a006d.d	35.00 ml	09-MAR-2010 12:00	1.000	smh	6	c12-c35
1205		sv20a007.d	35.00 ml	09-MAR-2010 12:30	1.000	smh	7	c6-c12
1205		sv20a007d.d	35.00 ml	09-MAR-2010 12:30	1.000	smh	7	c12-c35
1206		sv20a008.d	35.00 ml	09-MAR-2010 13:02	1.000	smh	8	c6-c12
1206		sv20a008d.d	35.00 ml	09-MAR-2010 13:02	1.000	smh	8	c12-c35
1600		sv20a009.d	1.00 ml	09-MAR-2010 13:32	1.000	smh	9	c6-c12
1600		sv20a009d.d	1.00 ml	09-MAR-2010 13:32	1.000	smh	9	c12-c35

LABORATORY CHRONICLE: GCSV DEPARTMENT

Date: 04/19/2010
Instrument: gcsv20a.i
Method File: /var/chem/gcsv20a.i/2100416.b/TX1005.m
Batch: /var/chem/gcsv20a.i/2100416.b
Column-Detector: DB-5MS-30M

Sample ID	Standard ID	DataFile	Wgt/Vol	Injection Time	Dil	Anal	ALS	Comments
cm		sv20a001.d	35.00 ml	16-APR-2010 11:14	1.000	smh	1	lacm
pent lot# 0810		sv20a002.d	35.00 ml	16-APR-2010 11:44	1.000	smh	2	c6-c12
1400		sv20a003.d	35.00 ml	16-APR-2010 12:14	1.000	smh	3	c6-c12
1400		sv20a003d.d	35.00 ml	16-APR-2010 12:14	1.000	smh	3	c12-c35
818201		sv20a004.d	31.60 ml	16-APR-2010 14:07	1.000	smh	4	c6-c12
818202		sv20a005.d	31.20 ml	16-APR-2010 14:37	1.000	smh	5	c6-c12
818202		sv20a005d.d	31.20 ml	16-APR-2010 14:37	1.000	smh	5	c12-c35
818203		sv20a006.d	31.00 ml	16-APR-2010 15:08	1.000	smh	6	c6-c12
818203		sv20a006d.d	31.00 ml	16-APR-2010 15:08	1.000	smh	6	c12-c35
819096		sv20a007.d	10.00 g	16-APR-2010 15:39	1.000	smh	7	c6-c12
819096		sv20a008.d	10.00 g	16-APR-2010 16:09	1.000	smh	8	c6-c12
819097		sv20a009.d	10.00 g	16-APR-2010 16:40	1.000	smh	9	c6-c12
819097		sv20a009d.d	10.00 g	16-APR-2010 16:40	1.000	smh	9	c12-c35
819097		sv20a010.d	10.00 g	16-APR-2010 17:10	1.000	smh	10	c6-c12
819097		sv20a010d.d	10.00 g	16-APR-2010 17:10	1.000	smh	10	c12-c35
819098		sv20a011.d	10.00 g	16-APR-2010 17:39	1.000	smh	11	c6-c12
819098		sv20a011d.d	10.00 g	16-APR-2010 17:39	1.000	smh	11	c12-c35
819098		sv20a012.d	10.00 g	16-APR-2010 18:08	1.000	smh	12	c6-c12
819098		sv20a012d.d	10.00 g	16-APR-2010 18:08	1.000	smh	12	c12-c35
21004071703		sv20a013.d	10.10 g	16-APR-2010 18:37	1.000	smh	13	c6-c12
21004071703		sv20a013d.d	10.00 g	16-APR-2010 18:37	1.000	smh	13	tx1006aromtotal
1400		sv20a014.d	35.00 ml	16-APR-2010 19:06	1.000	smh	14	c6-c12
1400		sv20a014d.d	35.00 ml	16-APR-2010 19:06	1.000	smh	14	c12-c35
21004071703		sv20a016.d	10.10 g	16-APR-2010 20:03	1.000	smh	16	tx1006aliptotal
1400		sv20a017.d	35.00 ml	16-APR-2010 20:31	1.000	smh	17	c6-c12
1400		sv20a017d.d	35.00 ml	16-APR-2010 20:31	1.000	smh	17	c12-c35

LABORATORY CHRONICLE: GCSV DEPARTMENT

Date: 04/20/2010
Instrument: gcsv20a.i
Method File: /var/chem/gcsv20a.i/2100419.b/TX1005.m
Batch: /var/chem/gcsv20a.i/2100419.b
Column-Detector: DB-5MS-30M

Sample ID	Standard ID	DataFile	Wgt/Vol	Injection Time	Dil	Anal	ALS	Comments
cm		sv20a001.d	35.00 ml	19-APR-2010 09:21	1.000	smh	1	lacm
pent lot# 0810		sv20a002.d	35.00 ml	19-APR-2010 09:52	1.000	smh	2	c6-c12
1400		sv20a003.d	35.00 ml	19-APR-2010 10:23	1.000	smh	3	c6-c12
1400		sv20a003d.d	35.00 ml	19-APR-2010 10:23	1.000	smh	3	c12-c35
819096		sv20a004.d	10.00 g	19-APR-2010 11:34	1.000	smh	4	c6-c12
819097		sv20a005.d	10.00 g	19-APR-2010 12:03	1.000	smh	5	c6-c12
819097		sv20a005d.d	10.00 g	19-APR-2010 12:03	1.000	smh	5	c12-c35
21004081901		sv20a006.d	31.70 ml	19-APR-2010 12:33	1.000	smh	6	c6-c12
21004081902		sv20a007.d	32.00 ml	19-APR-2010 13:05	1.000	smh	7	c6-c12
21004081902		sv20a007d.d	32.00 ml	19-APR-2010 13:05	1.000	smh	7	c12-c35
21004081903		sv20a008.d	31.30 ml	19-APR-2010 13:36	1.000	smh	8	c6-c12
21004081903		sv20a008d.d	31.30 ml	19-APR-2010 13:36	1.000	smh	8	c12-c35
21004081905		sv20a009.d	31.70 ml	19-APR-2010 14:07	1.000	smh	9	c6-c12
21004081906		sv20a010.d	30.20 ml	19-APR-2010 15:10	1.000	smh	10	c6-c12
21004122902		sv20a011.d	30.20 ml	19-APR-2010 15:41	1.000	smh	11	c6-c12
21004122903		sv20a012.d	31.10 ml	19-APR-2010 16:17	1.000	smh	12	c6-c12
21004122903		sv20a012d.d	31.10 ml	19-APR-2010 16:17	1.000	smh	12	c12-c35
21004122904		sv20a013.d	30.10 ml	19-APR-2010 16:48	1.000	smh	13	c6-c12
21004122904		sv20a013d.d	30.10 ml	19-APR-2010 16:48	1.000	smh	13	c12-c35
1400		sv20a014.d	35.00 ml	19-APR-2010 17:19	1.000	smh	14	c6-c12
1400		sv20a014d.d	35.00 ml	19-APR-2010 17:19	1.000	smh	14	c12-c35
21004122905		sv20a016.d	30.30 ml	19-APR-2010 18:19	1.000	smh	16	c6-c12
21004122905		sv20a016d.d	30.30 ml	19-APR-2010 18:19	1.000	smh	16	c12-c35
21004122908		sv20a017.d	30.90 ml	19-APR-2010 18:49	1.000	smh	17	c6-c12
21004122908		sv20a017d.d	30.90 ml	19-APR-2010 18:49	1.000	smh	17	c12-c35
1400		sv20a018.d	35.00 ml	19-APR-2010 19:19	1.000	smh	18	c6-c12
1400		sv20a018d.d	35.00 ml	19-APR-2010 19:19	1.000	smh	18	c12-c35

U.S. EPA - CLP
COVER PAGE - INORGANIC ANALYSES DATA PACKAGE

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

SOW No.:

EPA Sample No.	*Lab Sample ID.*
NORTH CONTAINMENT	21004081901
NORTH CONTAINMENT MS	21004081902
NORTH CONTAINMENT MS	21004081903
FIELD BLANK	21004081905
SOUTH CONTAINMENT	21004081906

Were ICP interelement corrections applied ?	Yes / No	YES
Were ICP background corrections applied ?	Yes / No	YES
If yes-were raw data generated before application of background corrections ?	Yes / No	NO

COVER PAGE - IN

INORGANIC ANALYSIS DATA SHEET

Lab Name: GCAL
Sample ID: NORTH CONTAINMENT
Lab Code: LA024
Case No.:
Contract:
Matrix: (soil / water) Water
SAS No.:
SDG No.: 210040819
Level: (low / med)
% Solids:
Lab Sample ID: 21004081901
Date Received: 04/08/10
Time: 0935
Date Collected: 04/06/10
Time: 1650

Analyte	Concentration	Units	C	MDL	PQL	Method	Type
Arsenic	0.010	mg/L	U	0.0030	0.010	SW-846 6010B	P
Barium	0.24	mg/L		0.00031	0.010	SW-846 6010B	P
Cadmium	0.0050	mg/L	U	0.00016	0.0050	SW-846 6010B	P
Calcium	140	mg/L		0.028	0.10	SW-846 6010B	P
Chromium	0.0018	mg/L	B	0.00032	0.010	SW-846 6010B	P
Iron	0.54	mg/L		0.0095	0.10	SW-846 6010B	P
Lead	0.015	mg/L	U	0.0015	0.015	SW-846 6010B	P
Manganese	0.058	mg/L		0.00057	0.015	SW-846 6010B	P
Mercury	0.00020	mg/L	U	0.00005	0.00020	SW-846 7470A	AV
Selenium	0.040	mg/L	U	0.0037	0.040	SW-846 6010B	P
Silver	0.010	mg/L	U	0.00058	0.010	SW-846 6010B	P
Hardness	606	mg/L		0.17	0.66	SW-846 6010B	P

FORM I - IN

INORGANIC ANALYSIS DATA SHEET

Lab Name: GCAL
Sample ID: NORTH CONTAINMENT MS
Lab Code: LA024
Case No.:
Contract:
Matrix: (soil / water) Water
SAS No.:
SDG No.: 210040819
Level: (low / med)
% Solids:
Lab Sample ID: 21004081902
Date Received: 04/08/10
Time: 0935
Date Collected: 04/06/10
Time: 1650

Analyte	Concentration	Units	C	MDL	PQL	Method	Type
Arsenic	0.59	mg/L		0.0030	0.010	SW-846 6010B	P
Barium	0.78	mg/L		0.00031	0.010	SW-846 6010B	P
Cadmium	0.54	mg/L		0.00016	0.0050	SW-846 6010B	P
Calcium	153	mg/L		0.028	0.10	SW-846 6010B	P
Chromium	0.54	mg/L		0.00032	0.010	SW-846 6010B	P
Iron	6.01	mg/L		0.0095	0.10	SW-846 6010B	P
Lead	0.52	mg/L		0.0015	0.015	SW-846 6010B	P
Manganese	0.60	mg/L		0.00057	0.015	SW-846 6010B	P
Mercury	0.00526	mg/L		0.00005	0.00020	SW-846 7470A	AV
Selenium	0.57	mg/L		0.0037	0.040	SW-846 6010B	P
Silver	0.56	mg/L		0.00058	0.010	SW-846 6010B	P
Hardness	682	mg/L		0.17	0.66	SW-846 6010B	P

FORM I - IN

INORGANIC ANALYSIS DATA SHEET

Lab Name: GCAL
Sample ID: NORTH CONTAINMENT MSD
Lab Code: LA024
Case No.:
Contract:
Matrix: (soil / water) Water
SAS No.:
SDG No.: 210040819
Level: (low / med)
% Solids:
Lab Sample ID: 21004081903
Date Received: 04/08/10
Time: 0935
Date Collected: 04/06/10
Time: 1650

Analyte	Concentration	Units	C	MDL	PQL	Method	Type
Arsenic	0.58	mg/L		0.0030	0.010	SW-846 6010B	P
Barium	0.73	mg/L		0.00031	0.010	SW-846 6010B	P
Cadmium	0.49	mg/L		0.00016	0.0050	SW-846 6010B	P
Calcium	142	mg/L		0.028	0.10	SW-846 6010B	P
Chromium	0.50	mg/L		0.00032	0.010	SW-846 6010B	P
Iron	5.60	mg/L		0.0095	0.10	SW-846 6010B	P
Lead	0.51	mg/L		0.0015	0.015	SW-846 6010B	P
Manganese	0.56	mg/L		0.00057	0.015	SW-846 6010B	P
Mercury	0.00504	mg/L		0.00005	0.00020	SW-846 7470A	AV
Selenium	0.55	mg/L		0.0037	0.040	SW-846 6010B	P
Silver	0.53	mg/L		0.00058	0.010	SW-846 6010B	P
Hardness	631	mg/L		0.17	0.66	SW-846 6010B	P

FORM I - IN

INORGANIC ANALYSIS DATA SHEET

Lab Name: GCAL
Sample ID: FIELD BLANK
Lab Code: LA024
Case No.:
Contract:
Matrix: (soil / water) Water
SAS No.:
SDG No.: 210040819
Level: (low / med)
% Solids:
Lab Sample ID: 21004081905
Date Received: 04/08/10
Time: 0935
Date Collected: 04/06/10
Time: 1720

Analyte	Concentration	Units	C	MDL	PQL	Method	Type
Arsenic	0.010	mg/L	U	0.0030	0.010	SW-846 6010B	P
Barium	0.010	mg/L	U	0.00031	0.010	SW-846 6010B	P
Cadmium	0.0050	mg/L	U	0.00016	0.0050	SW-846 6010B	P
Calcium	0.41	mg/L		0.028	0.10	SW-846 6010B	P
Chromium	0.010	mg/L	U	0.00032	0.010	SW-846 6010B	P
Iron	0.10	mg/L	U	0.0095	0.10	SW-846 6010B	P
Lead	0.015	mg/L	U	0.0015	0.015	SW-846 6010B	P
Manganese	0.015	mg/L	U	0.00057	0.015	SW-846 6010B	P
Mercury	0.00020	mg/L	U	0.00005	0.00020	SW-846 7470A	AV
Selenium	0.040	mg/L	U	0.0037	0.040	SW-846 6010B	P
Silver	0.010	mg/L	U	0.00058	0.010	SW-846 6010B	P
Hardness	1.01	mg/L		0.17	0.66	SW-846 6010B	P

FORM I - IN

INORGANIC ANALYSIS DATA SHEET

Lab Name: GCAL
Sample ID: SOUTH CONTAINMENT
Lab Code: LA024
Case No.:
Contract:
Matrix: (soil / water) Water
SAS No.:
SDG No.: 210040819
Level: (low / med)
% Solids:
Lab Sample ID: 21004081906
Date Received: 04/08/10
Time: 0935
Date Collected: 04/06/10
Time: 1740

Analyte	Concentration	Units	C	MDL	PQL	Method	Type
Arsenic	0.010	mg/L	U	0.0030	0.010	SW-846 6010B	P
Barium	0.26	mg/L		0.00031	0.010	SW-846 6010B	P
Cadmium	0.0050	mg/L	U	0.00016	0.0050	SW-846 6010B	P
Calcium	72.2	mg/L		0.028	0.10	SW-846 6010B	P
Chromium	0.0031	mg/L	B	0.00032	0.010	SW-846 6010B	P
Iron	0.80	mg/L		0.0095	0.10	SW-846 6010B	P
Lead	0.0019	mg/L	B	0.0015	0.015	SW-846 6010B	P
Manganese	0.071	mg/L		0.00057	0.015	SW-846 6010B	P
Mercury	0.00020	mg/L	U	0.00005	0.00020	SW-846 7470A	AV
Selenium	0.040	mg/L	U	0.0037	0.040	SW-846 6010B	P
Silver	0.010	mg/L	U	0.00058	0.010	SW-846 6010B	P
Hardness	573	mg/L		0.17	0.66	SW-846 6010B	P

FORM I - IN

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Lab Name: GCAL
Contract:
Lab Code: LA024 Case No.:
SAS No.: SDG No.: 210040819
Calibration Source: 188-22-3 CPI/EXAXOL
Instrument ID: ICP6 ICAL ID: 2
Date Analyzed: 04/13/10 Time: 1148

INITIAL CALIBRATION VERIFICATION

Analyte	*True*	*Found*	*CAL %R*	*Units*	*Method*	*Type*
Aluminum	10.0	10.0	100	mg/L	SW-846 6010B	P
Antimony	1.00	0.960	96	mg/L	SW-846 6010B	P
Arsenic	1.00	0.970	97	mg/L	SW-846 6010B	P
Barium	1.00	1.02	102	mg/L	SW-846 6010B	P
Beryllium	1.00	0.980	98	mg/L	SW-846 6010B	P
Boron	5.00	5.06	101	mg/L	SW-846 6010B	P
Cadmium	1.00	0.950	95	mg/L	SW-846 6010B	P
Calcium	10.0	9.77	98	mg/L	SW-846 6010B	P
Chromium	1.00	0.980	98	mg/L	SW-846 6010B	P
Cobalt	1.00	0.930	93	mg/L	SW-846 6010B	P
Copper	1.00	0.950	95	mg/L	SW-846 6010B	P
Iron	10.0	9.99	100	mg/L	SW-846 6010B	P
Lead	1.00	0.960	96	mg/L	SW-846 6010B	P
Lithium	1.00	0.970	97	mg/L	SW-846 6010B	P
Magnesium	10.0	9.79	98	mg/L	SW-846 6010B	P
Manganese	1.00	0.970	97	mg/L	SW-846 6010B	P
Molybdenum	1.00	0.950	95	mg/L	SW-846 6010B	P
Nickel	1.00	0.960	96	mg/L	SW-846 6010B	P
Potassium	10.0	9.91	99	mg/L	SW-846 6010B	P
Selenium	1.00	0.950	95	mg/L	SW-846 6010B	P
Silver	1.00	1.05	105	mg/L	SW-846 6010B	P
Sodium	10.0	10.2	102	mg/L	SW-846 6010B	P
Strontium	1.00	0.950	95	mg/L	SW-846 6010B	P
Thallium	1.00	0.950	95	mg/L	SW-846 6010B	P
Tin	1.00	0.980	98	mg/L	SW-846 6010B	P
Titanium	1.00	0.980	98	mg/L	SW-846 6010B	P
Vanadium	1.00	0.960	96	mg/L	SW-846 6010B	P
Zinc	1.00	0.930	93	mg/L	SW-846 6010B	P

ICV CONTROL LIMITS EPA 6010B = 90-110 EPA 200.7 = 95-105

FORM II - IN

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Lab Name: GCAL
Contract:
Lab Code: LA024 Case No.:
SAS No.: SDG No.: 210040819
Calibration Source: 188-22-7 INORGANIC VENTURES
Instrument ID: ICP6 ICAL ID: 2
Date Analyzed: 04/13/10 Time: 1206

CRDL STANDARD

Analyte	True	Found	CAL %R	Units	Method	Type
Aluminum	0.200	0.230	114	mg/L	SW-846 6010B	P
Antimony	0.0600	0.0560	93	mg/L	SW-846 6010B	P
Arsenic	0.0100	0.00860	86	mg/L	SW-846 6010B	P
Barium	0.0100	0.00990	99	mg/L	SW-846 6010B	P
Beryllium	0.00500	0.00480	97	mg/L	SW-846 6010B	P
Boron	0.500	0.480	96	mg/L	SW-846 6010B	P
Cadmium	0.00500	0.00490	97	mg/L	SW-846 6010B	P
Calcium	0.100	0.0950	95	mg/L	SW-846 6010B	P
Chromium	0.0100	0.00980	98	mg/L	SW-846 6010B	P
Cobalt	0.0100	0.00910	91	mg/L	SW-846 6010B	P
Copper	0.0100	0.0100	101	mg/L	SW-846 6010B	P
Iron	0.100	0.0980	98	mg/L	SW-846 6010B	P
Lead	0.0150	0.0150	98	mg/L	SW-846 6010B	P
Lithium	0.0500	0.0480	96	mg/L	SW-846 6010B	P
Magnesium	0.100	0.110	112	mg/L	SW-846 6010B	P
Manganese	0.0150	0.0150	101	mg/L	SW-846 6010B	P
Molybdenum	0.0500	0.0470	95	mg/L	SW-846 6010B	P
Nickel	0.0400	0.0390	98	mg/L	SW-846 6010B	P
Potassium	0.500	0.540	107	mg/L	SW-846 6010B	P
Selenium	0.0400	0.0330	84	mg/L	SW-846 6010B	P
Silver	0.0100	0.00980	98	mg/L	SW-846 6010B	P
Sodium	1.00	1.07	107	mg/L	SW-846 6010B	P
Strontium	0.0500	0.0490	98	mg/L	SW-846 6010B	P
Thallium	0.0100	0.00970	97	mg/L	SW-846 6010B	P
Tin	0.100	0.0980	98	mg/L	SW-846 6010B	P
Titanium	0.100	0.0980	98	mg/L	SW-846 6010B	P
Vanadium	0.0200	0.0200	98	mg/L	SW-846 6010B	P
Zinc	0.0200	0.0190	94	mg/L	SW-846 6010B	P

FORM II - IN

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Lab Name: GCAL
Contract:
Lab Code: LA024 Case No.:
SAS No.: SDG No.: 210040819
Calibration Source: 188-24-10 INORGANIC VENTURES
Instrument ID: ICP6 ICAL ID: 2
Date Analyzed: 04/13/10 Time: 1244

CONTINUING CALIBRATION VERIFICATION

Analyte	*True*	*Found*	*CAL %R*	*Units*	*Method*	*Type*
Aluminum	5.00	5.09	102	mg/L	SW-846 6010B	P
Antimony	0.500	0.490	99	mg/L	SW-846 6010B	P
Arsenic	0.500	0.500	100	mg/L	SW-846 6010B	P
Barium	0.500	0.510	101	mg/L	SW-846 6010B	P
Beryllium	0.500	0.500	101	mg/L	SW-846 6010B	P
Boron	2.50	2.47	99	mg/L	SW-846 6010B	P
Cadmium	0.500	0.500	100	mg/L	SW-846 6010B	P
Calcium	5.00	5.17	103	mg/L	SW-846 6010B	P
Chromium	0.500	0.510	101	mg/L	SW-846 6010B	P
Cobalt	0.500	0.500	99	mg/L	SW-846 6010B	P
Copper	0.500	0.500	100	mg/L	SW-846 6010B	P
Iron	5.00	5.10	102	mg/L	SW-846 6010B	P
Lead	0.500	0.500	100	mg/L	SW-846 6010B	P
Lithium	0.500	0.510	102	mg/L	SW-846 6010B	P
Magnesium	5.00	5.16	103	mg/L	SW-846 6010B	P
Manganese	0.500	0.510	101	mg/L	SW-846 6010B	P
Molybdenum	0.500	0.490	99	mg/L	SW-846 6010B	P
Nickel	0.500	0.500	100	mg/L	SW-846 6010B	P
Potassium	10.0	10.2	102	mg/L	SW-846 6010B	P
Selenium	0.500	0.490	98	mg/L	SW-846 6010B	P
Silicon	5.00	5.29	106	mg/L	SW-846 6010B	P
Silver	0.500	0.510	101	mg/L	SW-846 6010B	P
Sodium	20.0	20.4	102	mg/L	SW-846 6010B	P
Strontium	0.500	0.510	102	mg/L	SW-846 6010B	P
Thallium	0.500	0.500	100	mg/L	SW-846 6010B	P
Tin	0.500	0.490	98	mg/L	SW-846 6010B	P
Titanium	0.500	0.510	101	mg/L	SW-846 6010B	P
Vanadium	0.500	0.500	100	mg/L	SW-846 6010B	P
Zinc	0.500	0.500	100	mg/L	SW-846 6010B	P
Zirconium	0.500	0.500	101	mg/L	SW-846 6010B	P

CCV CONTROL LIMITS EPA 6010B AND 200.7 = 90-110 EPA 7470/7471 AND 7XXX = 80-120

FORM II - IN

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Lab Name: GCAL
Contract:
Lab Code: LA024 Case No.:
SAS No.: SDG No.: 210040819
Calibration Source: 188-24-10 INORGANIC VENTURES
Instrument ID: ICP6 ICAL ID: 2
Date Analyzed: 04/13/10 Time: 1422

CONTINUING CALIBRATION VERIFICATION

Analyte	True	Found	CAL %R	Units	Method	Type
Aluminum	5.00	4.99	100	mg/L	SW-846 6010B	P
Antimony	0.500	0.490	99	mg/L	SW-846 6010B	P
Arsenic	0.500	0.510	101	mg/L	SW-846 6010B	P
Barium	0.500	0.510	102	mg/L	SW-846 6010B	P
Beryllium	0.500	0.510	101	mg/L	SW-846 6010B	P
Boron	2.50	2.49	100	mg/L	SW-846 6010B	P
Cadmium	0.500	0.510	102	mg/L	SW-846 6010B	P
Calcium	5.00	5.20	104	mg/L	SW-846 6010B	P
Chromium	0.500	0.510	102	mg/L	SW-846 6010B	P
Cobalt	0.500	0.500	99	mg/L	SW-846 6010B	P
Copper	0.500	0.500	100	mg/L	SW-846 6010B	P
Iron	5.00	5.13	103	mg/L	SW-846 6010B	P
Lead	0.500	0.510	101	mg/L	SW-846 6010B	P
Lithium	0.500	0.440	88	mg/L	SW-846 6010B	P
Magnesium	5.00	5.11	102	mg/L	SW-846 6010B	P
Manganese	0.500	0.510	102	mg/L	SW-846 6010B	P
Molybdenum	0.500	0.490	98	mg/L	SW-846 6010B	P
Nickel	0.500	0.500	101	mg/L	SW-846 6010B	P
Potassium	10.0	9.95	99	mg/L	SW-846 6010B	P
Selenium	0.500	0.500	99	mg/L	SW-846 6010B	P
Silicon	5.00	5.16	103	mg/L	SW-846 6010B	P
Silver	0.500	0.510	101	mg/L	SW-846 6010B	P
Sodium	20.0	19.3	96	mg/L	SW-846 6010B	P
Strontium	0.500	0.510	101	mg/L	SW-846 6010B	P
Thallium	0.500	0.500	101	mg/L	SW-846 6010B	P
Tin	0.500	0.500	101	mg/L	SW-846 6010B	P
Titanium	0.500	0.510	101	mg/L	SW-846 6010B	P
Vanadium	0.500	0.510	101	mg/L	SW-846 6010B	P
Zinc	0.500	0.510	101	mg/L	SW-846 6010B	P
Zirconium	0.500	0.500	101	mg/L	SW-846 6010B	P

CCV CONTROL LIMITS EPA 6010B AND 200.7 = 90-110 EPA 7470/7471 AND 7XXX = 80-120

FORM II - IN

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Lab Name: GCAL
Contract:
Lab Code: LA024 Case No.:
SAS No.: SDG No.: 210040819
Calibration Source: 188-24-10 INORGANIC VENTURES
Instrument ID: ICP6 ICAL ID: 2
Date Analyzed: 04/13/10 Time: 1554

CONTINUING CALIBRATION VERIFICATION

Analyte	*True*	*Found*	*CAL %R*	*Units*	*Method*	*Type*
Aluminum	5.00	4.79	96	mg/L	SW-846 6010B	P
Antimony	0.500	0.490	97	mg/L	SW-846 6010B	P
Arsenic	0.500	0.510	102	mg/L	SW-846 6010B	P
Barium	0.500	0.500	100	mg/L	SW-846 6010B	P
Beryllium	0.500	0.490	99	mg/L	SW-846 6010B	P
Boron	2.50	2.41	97	mg/L	SW-846 6010B	P
Cadmium	0.500	0.500	99	mg/L	SW-846 6010B	P
Calcium	5.00	4.97	99	mg/L	SW-846 6010B	P
Chromium	0.500	0.500	100	mg/L	SW-846 6010B	P
Cobalt	0.500	0.480	95	mg/L	SW-846 6010B	P
Copper	0.500	0.510	101	mg/L	SW-846 6010B	P
Iron	5.00	5.07	101	mg/L	SW-846 6010B	P
Lead	0.500	0.500	100	mg/L	SW-846 6010B	P
Lithium	0.500	0.340	67	mg/L	SW-846 6010B	P
Magnesium	5.00	4.82	96	mg/L	SW-846 6010B	P
Manganese	0.500	0.490	99	mg/L	SW-846 6010B	P
Molybdenum	0.500	0.470	94	mg/L	SW-846 6010B	P
Nickel	0.500	0.490	98	mg/L	SW-846 6010B	P
Potassium	10.0	9.38	94	mg/L	SW-846 6010B	P
Selenium	0.500	0.500	100	mg/L	SW-846 6010B	P
Silicon	5.00	4.94	99	mg/L	SW-846 6010B	P
Silver	0.500	0.510	103	mg/L	SW-846 6010B	P
Sodium	20.0	16.3	82	mg/L	SW-846 6010B	P
Strontium	0.500	0.500	100	mg/L	SW-846 6010B	P
Thallium	0.500	0.490	98	mg/L	SW-846 6010B	P
Tin	0.500	0.500	101	mg/L	SW-846 6010B	P
Titanium	0.500	0.500	101	mg/L	SW-846 6010B	P
Vanadium	0.500	0.500	100	mg/L	SW-846 6010B	P
Zinc	0.500	0.490	98	mg/L	SW-846 6010B	P
Zirconium	0.500	0.500	101	mg/L	SW-846 6010B	P

CCV CONTROL LIMITS EPA 6010B AND 200.7 = 90-110 EPA 7470/7471 AND 7XXX = 80-120

FORM II - IN

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Lab Name: GCAL
Contract:
Lab Code: LA024 Case No.:
SAS No.: SDG No.: 210040819
Calibration Source: 188-24-2 CPI
Instrument ID: FIMS1 ICAL ID: 1
Date Analyzed: 04/09/10 Time: 1056

INITIAL CALIBRATION VERIFICATION

Analyte	*True*	*Found*	*CAL %R*	*Units*	*Method*	*Type*
Mercury	0.00500	0.00452	90	mg/L	SW-846 7470A	AV

ICV CONTROL LIMITS EPA 6010B = 90-110 EPA 200.7 = 95-105

FORM II - IN

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Lab Name: GCAL
Contract:
Lab Code: LA024 Case No.:
SAS No.: SDG No.: 210040819
Calibration Source: 188-24-1 EXAXOL
Instrument ID: FIMS1 ICAL ID: 1
Date Analyzed: 04/09/10 Time: 1059

CONTINUING CALIBRATION VERIFICATION

Analyte	*True*	*Found*	*CAL %R*	*Units*	*Method*	*Type*
Mercury	0.00500	0.00500	100	mg/L	SW-846 7470A	AV

CCV CONTROL LIMITS EPA 6010B AND 200.7 = 90-110 EPA 7470/7471 AND 7XXX = 80-120

FORM II - IN

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Lab Name: GCAL
Contract:
Lab Code: LA024 Case No.:
SAS No.: SDG No.: 210040819
Calibration Source: 188-24-1 EXAXOL
Instrument ID: FIMS1 ICAL ID: 1
Date Analyzed: 04/09/10 Time: 1119

CONTINUING CALIBRATION VERIFICATION

Analyte	*True*	*Found*	*CAL %R*	*Units*	*Method*	*Type*
Mercury	0.00500	0.00495	99	mg/L	SW-846 7470A	AV

CCV CONTROL LIMITS EPA 6010B AND 200.7 = 90-110 EPA 7470/7471 AND 7XXX = 80-120

FORM II - IN

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Lab Name: GCAL
Contract:
Lab Code: LA024 Case No.:
SAS No.: SDG No.: 210040819
Calibration Source: 188-24-1 EXAXOL
Instrument ID: FIMS1 ICAL ID: 1
Date Analyzed: 04/09/10 Time: 1138

CONTINUING CALIBRATION VERIFICATION

Analyte	*True*	*Found*	*CAL %R*	*Units*	*Method*	*Type*
Mercury	0.00500	0.00492	98	mg/L	SW-846 7470A	AV

CCV CONTROL LIMITS EPA 6010B AND 200.7 = 90-110 EPA 7470/7471 AND 7XXX = 80-120

FORM II - IN

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Lab Name: GCAL
Contract:
Lab Code: LA024 Case No.:
SAS No.: SDG No.: 210040819
Calibration Source: 188-24-1 EXAXOL
Instrument ID: FIMS1 ICAL ID: 1
Date Analyzed: 04/09/10 Time: 1201

CONTINUING CALIBRATION VERIFICATION

Analyte	*True*	*Found*	*CAL %R*	*Units*	*Method*	*Type*
Mercury	0.00500	0.00492	98	mg/L	SW-846 7470A	AV

CCV CONTROL LIMITS EPA 6010B AND 200.7 = 90-110 EPA 7470/7471 AND 7XXX = 80-120

FORM II - IN

BLANKS

Lab Name: GCAL
Contract:
Lab Code: LA024 Case No.:
SAS No.: SDG No.: 210040819
Lab Sample ID: ICB
ICAL ID: 2
Lab Sample DESC: ICB FOR HBN 429423 [ICP/6122]
Preparation Blank Matrix: (soil / water)
Instrument ID: ICP6
Date Analyzed: 04/13/10 Time: 1200

INITIAL CALIBRATION BLANK

Analyte	*Conc.*	*C*	*Units*	*MDL*	*PQL*	*Method*	*Type*
Arsenic	0.010	U	mg/L	0.0030	0.010	SW-846 6010B	P
Barium	0.010	U	mg/L	0.00031	0.010	SW-846 6010B	P
Cadmium	0.0050	U	mg/L	0.00016	0.0050	SW-846 6010B	P
Calcium	0.10	U	mg/L	0.028	0.10	SW-846 6010B	P
Chromium	0.010	U	mg/L	0.00032	0.010	SW-846 6010B	P
Iron	0.10	U	mg/L	0.0095	0.10	SW-846 6010B	P
Lead	0.015	U	mg/L	0.0015	0.015	SW-846 6010B	P
Manganese	0.015	U	mg/L	0.00057	0.015	SW-846 6010B	P
Selenium	0.040	U	mg/L	0.0037	0.040	SW-846 6010B	P
Silver	0.010	U	mg/L	0.00058	0.010	SW-846 6010B	P

BLANKS

Lab Name: GCAL
Contract:
Lab Code: LA024 Case No.:
SAS No.: SDG No.: 210040819
Lab Sample ID: CCB
ICAL ID: 2
Lab Sample DESC: CCB FOR HBN 429423 [ICP/6122]
Preparation Blank Matrix: (soil / water)
Instrument ID: ICP6
Date Analyzed: 04/13/10 Time: 1257

CONTINUING CALIBRATION BLANK

Analyte	Conc.	C	Units	MDL	PQL	Method	Type
Arsenic	0.010	U	mg/L	0.0030	0.010	SW-846 6010B	P
Barium	0.010	U	mg/L	0.00031	0.010	SW-846 6010B	P
Cadmium	0.0050	U	mg/L	0.00016	0.0050	SW-846 6010B	P
Calcium	0.10	U	mg/L	0.028	0.10	SW-846 6010B	P
Chromium	0.010	U	mg/L	0.00032	0.010	SW-846 6010B	P
Iron	0.10	U	mg/L	0.0095	0.10	SW-846 6010B	P
Lead	0.015	U	mg/L	0.0015	0.015	SW-846 6010B	P
Manganese	0.015	U	mg/L	0.00057	0.015	SW-846 6010B	P
Selenium	0.040	U	mg/L	0.0037	0.040	SW-846 6010B	P
Silver	0.0011	B	mg/L	0.00058	0.010	SW-846 6010B	P

BLANKS

Lab Name: GCAL

Contract:

Lab Code: LA024 Case No.:

SAS No.: SDG No.: 210040819

Lab Sample ID: 816900

ICAL ID: 2

Lab Sample DESC: MB816900

Preparation Blank Matrix: (soil / water) Water

Instrument ID: ICP6

Date Analyzed: 04/13/10 Time: 1310

PREPARATION BLANK

Analyte	*Conc.*	*C*	*Units*	*MDL*	*PQL*	*Method*	*Type*
Arsenic	0.010	U	mg/L	0.0030	0.010	SW-846 6010B	P
Barium	0.010	U	mg/L	0.00031	0.010	SW-846 6010B	P
Cadmium	0.0050	U	mg/L	0.00016	0.0050	SW-846 6010B	P
Calcium	0.10	U	mg/L	0.028	0.10	SW-846 6010B	P
Chromium	0.010	U	mg/L	0.00032	0.010	SW-846 6010B	P
Iron	0.10	U	mg/L	0.0095	0.10	SW-846 6010B	P
Lead	0.015	U	mg/L	0.0015	0.015	SW-846 6010B	P
Manganese	0.015	U	mg/L	0.00057	0.015	SW-846 6010B	P
Selenium	0.040	U	mg/L	0.0037	0.040	SW-846 6010B	P
Silver	0.010	U	mg/L	0.00058	0.010	SW-846 6010B	P
Hardness	0.66	U	mg/L	0.17	0.66	SW-846 6010B	P

FORM III - IN

BLANKS

Lab Name: GCAL
Contract:
Lab Code: LA024 Case No.:
SAS No.: SDG No.: 210040819
Lab Sample ID: CCB
ICAL ID: 2
Lab Sample DESC: CCB FOR HBN 429423 [ICP/6122]
Preparation Blank Matrix: (soil / water)
Instrument ID: ICP6
Date Analyzed: 04/13/10 Time: 1435

CONTINUING CALIBRATION BLANK

Analyte	Conc.	C	Units	MDL	PQL	Method	Type
Arsenic	0.010	U	mg/L	0.0030	0.010	SW-846 6010B	P
Barium	0.010	U	mg/L	0.00031	0.010	SW-846 6010B	P
Cadmium	0.0050	U	mg/L	0.00016	0.0050	SW-846 6010B	P
Calcium	0.10	U	mg/L	0.028	0.10	SW-846 6010B	P
Chromium	0.010	U	mg/L	0.00032	0.010	SW-846 6010B	P
Iron	0.10	U	mg/L	0.0095	0.10	SW-846 6010B	P
Lead	0.015	U	mg/L	0.0015	0.015	SW-846 6010B	P
Manganese	0.015	U	mg/L	0.00057	0.015	SW-846 6010B	P
Selenium	0.040	U	mg/L	0.0037	0.040	SW-846 6010B	P
Silver	0.010	U	mg/L	0.00058	0.010	SW-846 6010B	P

FORM III - IN

BLANKS

Lab Name: GCAL
Contract:
Lab Code: LA024 Case No.:
SAS No.: SDG No.: 210040819
Lab Sample ID: CCB
ICAL ID: 2
Lab Sample DESC: CCB FOR HBN 429423 [ICP/6122]
Preparation Blank Matrix: (soil / water)
Instrument ID: ICP6
Date Analyzed: 04/13/10 Time: 1602

CONTINUING CALIBRATION BLANK

Analyte	Conc.	C	Units	MDL	PQL	Method	Type
Arsenic	0.010	U	mg/L	0.0030	0.010	SW-846 6010B	P
Barium	0.010	U	mg/L	0.00031	0.010	SW-846 6010B	P
Cadmium	0.0050	U	mg/L	0.00016	0.0050	SW-846 6010B	P
Calcium	0.10	U	mg/L	0.028	0.10	SW-846 6010B	P
Chromium	0.010	U	mg/L	0.00032	0.010	SW-846 6010B	P
Iron	0.10	U	mg/L	0.0095	0.10	SW-846 6010B	P
Lead	0.015	U	mg/L	0.0015	0.015	SW-846 6010B	P
Manganese	0.015	U	mg/L	0.00057	0.015	SW-846 6010B	P
Selenium	0.040	U	mg/L	0.0037	0.040	SW-846 6010B	P
Silver	0.010	U	mg/L	0.00058	0.010	SW-846 6010B	P

FORM III - IN

BLANKS

Lab Name: GCAL

Contract:

Lab Code: LA024 . Case No.:

SAS No.: SDG No.: 210040819

Lab Sample ID: ICB

ICAL ID: 1

Lab Sample DESC: ICB FOR HBN 429225 [HG/4521]

Preparation Blank Matrix: (soil / water)

Instrument ID: FIMS1

Date Analyzed: 04/09/10 Time: 1058

INITIAL CALIBRATION BLANK

Analyte	*Conc.*	*C*	*Units*	*MDL*	*PQL*	*Method*	*Type*
Mercury	0.00020	U	mg/L	0.00005	0.00020	SW-846 7470A	AV

FORM III - IN

BLANKS

Lab Name: GCAL
Contract:
Lab Code: LA024 Case No.:
SAS No.: SDG No.: 210040819
Lab Sample ID: CCB
ICAL ID: 1
Lab Sample DESC: CCB FOR HBN 429225 [HG/4521]
Preparation Blank Matrix: (soil / water)
Instrument ID: FIMS1
Date Analyzed: 04/09/10 Time: 1101

CONTINUING CALIBRATION BLANK

Analyte	*Conc.*	*C*	*Units*	*MDL*	*PQL*	*Method*	*Type*
Mercury	0.00020	U	mg/L	0.00005	0.00020	SW-846 7470A	AV

FORM III - IN

BLANKS

Lab Name: GCAL

Contract:

Lab Code: LA024 Case No.:

SAS No.: SDG No.: 210040819

Lab Sample ID: CCB

ICAL ID: 1

Lab Sample DESC: CCB FOR HBN 429225 [HG/4521]

Preparation Blank Matrix: (soil / water)

Instrument ID: FIMS1

Date Analyzed: 04/09/10 Time: 1120

CONTINUING CALIBRATION BLANK

Analyte	*Conc.*	*C*	*Units*	*MDL*	*PQL*	*Method*	*Type*
Mercury	0.00020	U	mg/L	0.00005	0.00020	SW-846 7470A	AV

FORM III - IN

BLANKS

Lab Name: GCAL
Contract:
Lab Code: LA024 Case No.:
SAS No.: SDG No.: 210040819
Lab Sample ID: 816904
ICAL ID: 1
Lab Sample DESC: MB816904
Preparation Blank Matrix: (soil / water) Water
Instrument ID: FIMS1
Date Analyzed: 04/09/10 Time: 1128

PREPARATION BLANK

Analyte	Conc.	C	Units	MDL	PQL	Method	Type
Mercury	0.00020	U	mg/L	0.00005	0.00020	SW-846 7470A	AV

FORM III - IN

BLANKS

Lab Name: GCAL

Contract:

Lab Code: LA024 Case No.:

SAS No.: SDG No.: 210040819

Lab Sample ID: CCB

ICAL ID: 1

Lab Sample DESC: CCB FOR HBN 429225 [HG/4521]

Preparation Blank Matrix: (soil / water)

Instrument ID: FIMS1

Date Analyzed: 04/09/10 Time: 1140

CONTINUING CALIBRATION BLANK

Analyte	*Conc.*	*C*	*Units*	*MDL*	*PQL*	*Method*	*Type*
Mercury	0.00020	U	mg/L	0.00005	0.00020	SW-846 7470A	AV

FORM III - IN

BLANKS

Lab Name: GCAL

Contract:

Lab Code: LA024 Case No.:

SAS No.: SDG No.: 210040819

Lab Sample ID: CCB

ICAL ID: 1

Lab Sample DESC: CCB FOR HBN 429225 [HG/4521]

Preparation Blank Matrix: (soil / water)

Instrument ID: FIMS1

Date Analyzed: 04/09/10 Time: 1203

CONTINUING CALIBRATION BLANK

Analyte	*Conc.*	*C*	*Units*	*MDL*	*PQL*	*Method*	*Type*
Mercury	0.00020	U	mg/L	0.00005	0.00020	SW-846 7470A	AV

FORM III - IN

ICP INTERFERENCE CHECK SAMPLE

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

ICP ID Number: ICP6 ICS Source: 188-24-4 SPEX/EXAXOL~188-24-9 SPEX/EX

Concentration Units: mg/L

Analyte	True		Initial Found			Final Found		
	Sol. A	Sol. AB	Sol. A	Sol. AB	%R	Sol. A	Sol. AB	%R
Aluminum	200	200	185	188	94			
Antimony	0	1.00		0.99	99			
Arsenic	0	1.00		1.03	103			
Barium	0	0.50		0.51	102			
Beryllium	0	0.50		0.52	104			
Boron	0	1.00		1.04	104			
Cadmium	0	1.00		0.99	99			
Calcium	200	200	200	199	100			
Chromium	0	0.50		0.52	104			
Cobalt	0	0.50		0.47	94			
Copper	0	0.50		0.53	106			
Iron	200	200	195	195	98			
Lead	0	1.00		1.00	100			
Magnesium	200	200	199	200	100			
Manganese	0	0.50		0.51	102			
Molybdenum	0	1.00		0.98	98			
Nickel	0	1.00		0.95	95			
Selenium	0	1.00		0.99	99			
Silver	0	1.00		1.09	109			
Thallium	0	1.00		1.03	103			
Vanadium	0	0.50		0.50	100			
Zinc	0	1.00		0.99	99			

FORM IV - IN

MS/MSD RECOVERY

Lab Name: GCAL Contract:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Matrix Spike - EPA Sample No: NORTH CONTAINMENT Method SW-846 6010B/7470A

SAMPLE NO. : 21004081902

COMPOUND	UNITS	SPIKE ADDED	SAMPLE CONCENTRATION	MS CONCENTRATION	MS % REC	#	QC. LIMITS
Arsenic	mg/L	.5	0	.59	117		75 - 125
Barium	mg/L	.5	.24	.78	109		75 - 125
Cadmium	mg/L	.5	0	.54	108		75 - 125
Calcium	mg/L	5	140	153	274	N	75 - 125
Chromium	mg/L	.5	.0018	.54	108		75 - 125
Iron	mg/L	5	.54	6.01	109		75 - 125
Lead	mg/L	.5	0	.52	104		75 - 125
Manganese	mg/L	.5	.058	.6	108		75 - 125
Mercury	mg/L	.005	0	.00526	105		75 - 125
Selenium	mg/L	.5	0	.57	114		75 - 125
Silver	mg/L	.5	0	.56	112		75 - 125
Hardness	mg/L	33.1	606	682	229	N	75 - 125

SAMPLE NO. : 21004081903

COMPOUND	UNITS	SPIKE ADDED	MSD CONC.	MSD % REC	#	% RPD	#	QC. LIMITS REC	QC. LIMITS RPD
Arsenic	mg/L	.5	.58	116		2		75 - 125	0 - 20
Barium	mg/L	.5	.73	98		7		75 - 125	0 - 20
Cadmium	mg/L	.5	.49	99		10		75 - 125	0 - 20
Calcium	mg/L	5	142	43	N	7		75 - 125	0 - 20
Chromium	mg/L	.5	.5	101		8		75 - 125	0 - 20
Iron	mg/L	5	5.6	101		7		75 - 125	0 - 20
Lead	mg/L	.5	.51	103		2		75 - 125	0 - 20
Manganese	mg/L	.5	.56	100		7		75 - 125	0 - 20
Mercury	mg/L	.005	.00504	101		4		75 - 125	0 - 20
Selenium	mg/L	.5	.55	110		4		75 - 125	0 - 20
Silver	mg/L	.5	.53	105		6		75 - 125	0 - 20
Hardness	mg/L	33.1	631	76		8		75 - 125	0 - 20

Column to be used to flag recovery and RPD values with an asterisk
* Values outside of QC limits

RPD : 0 out of 12 outside limits

Spike Recovery: 3 out of 24 outside limits

FORM V (PART 1) - IN

POST DIGEST SPIKE SAMPLE RECOVERY

Lab Name: GCAL

Sample ID: GPT-S10-040610-WW01PDS

Lab Code: LA024 Case No.:

Contract:

Matrix: (soil / water) Water

SAS No.: SDG No.: 210040819

Level: (low / med)

Lab Sample ID: 818423

Orig Lab Sample ID: 21004076201

Analyte	LL	UL	Spiked Sample Result	C	Sample Result	C	Spike Added	% R	Q	Units	Method	Type
Arsenic	75	125	.52		0	U	.5	104		mg/L	SW-846 6010B	P
Barium	75	125	.54		.039		.5	100		mg/L	SW-846 6010B	P
Cadmium	75	125	.49		0	U	.5	98		mg/L	SW-846 6010B	P
Calcium	75	125	62.4		57.9		5	89		mg/L	SW-846 6010B	P
Chromium	75	125	.51		0	U	.5	103		mg/L	SW-846 6010B	P
Iron	75	125	7.08		1.98		5	102		mg/L	SW-846 6010B	P
Lead	75	125	.5		.0022	B	.5	99		mg/L	SW-846 6010B	P
Manganese	75	125	.97		.47		.5	100		mg/L	SW-846 6010B	P
Selenium	75	125	.51		0	U	.5	101		mg/L	SW-846 6010B	P
Silver	75	125	.51		0	U	.5	101		mg/L	SW-846 6010B	P
Hardness	75	125	194		163		33.1	95		mg/L	SW-846 6010B	P

FORM V (PART 2) - IN

LABORATORY CONTROL SAMPLE

Lab Name: GCAL

Sample ID: LCS816901

Lab Code: LA024 Case No.:

Contract:

Matrix: (soil / water) Water

SAS No.: SDG No.: 210040819

Lab Sample ID: 816901

LCS Source: 180-22-11 INORGANIC VENTURES

Analyte	True	Found	% R	LL	UL	Units	Method	Type
Arsenic	0.50	0.49	97	80	120	mg/L	SW-846 6010B	P
Barium	0.50	0.48	96	80	120	mg/L	SW-846 6010B	P
Cadmium	0.50	0.48	96	80	120	mg/L	SW-846 6010B	P
Calcium	5.00	4.95	99	80	120	mg/L	SW-846 6010B	P
Chromium	0.50	0.48	96	80	120	mg/L	SW-846 6010B	P
Iron	5.00	4.94	99	80	120	mg/L	SW-846 6010B	P
Lead	0.50	0.49	97	80	120	mg/L	SW-846 6010B	P
Manganese	0.50	0.48	96	80	120	mg/L	SW-846 6010B	P
Selenium	0.50	0.48	96	80	120	mg/L	SW-846 6010B	P
Silver	0.50	0.48	97	80	120	mg/L	SW-846 6010B	P
Hardness	33.1	32.8	99	80	120	mg/L	SW-846 6010B	P

FORM VII - IN

LABORATORY CONTROL SAMPLE

Lab Name: GCAL

Sample ID: LCS816905

Lab Code: LA024

Case No.:

Contract:

Matrix: (soil / water) Water

SAS No.:

SDG No.: 210040819

Lab Sample ID: 816905

LCS Source: 188-24-1 EXAXOL

Analyte	True	Found	% R	LL	UL	Units	Method	Type
Mercury	0.00500	0.00450	90	80	120	mg/L	SW-846 7470A	AV

FORM VII - IN

SERIAL DILUTIONS

Lab Name: GCAL

Sample ID: GPT-S10-040610-WW01SD

Lab Code: LA024 Case No.

Contract:

Matrix: (soil / water) Water

SAS No.: SDG No.: 210040819

Level: (low / med)

Org Lab Sample ID: 21004076201

Lab Sample ID: 818424

Analyte	LL	UL	Initial Sample Result	C	Serial Dilution Result	C	% Diff.	Q	Units	Method	Type
Arsenic			0	U	0	U			mg/L	SW-846 6010B	P
Barium	0	10	0.039		0.040	B	2.6		mg/L	SW-846 6010B	P
Cadmium			0	U	0	U			mg/L	SW-846 6010B	P
Calcium	0	10	57.9		58.7		1.4		mg/L	SW-846 6010B	P
Chromium			0	U	0	U			mg/L	SW-846 6010B	P
Iron	0	10	1.98		1.93		2.5		mg/L	SW-846 6010B	P
Lead			0.0022	B	0.018	B	718		mg/L	SW-846 6010B	P
Manganese	0	10	0.47		0.48		2.1		mg/L	SW-846 6010B	P
Selenium			0	U	0	U			mg/L	SW-846 6010B	P
Silver			0	U	0	U			mg/L	SW-846 6010B	P
Hardness	0	10	163		165		1.2		mg/L	SW-846 6010B	P

FORM IX - IN

SERIAL DILUTIONS

Lab Name: GCAL

Sample ID: JM04-55AQW1-040610SD

Lab Code: LA024 Case No.

Contract:

Matrix: (soil / water) Water

SAS No.: SDG No.: 210040819

Level: (low / med)

Org Lab Sample ID: 21004070201

Lab Sample ID: 817454

Analyte	LL	UL	Initial Sample Result	C	Serial Dilution Result	C	% Diff.	Q	Units	Method	Type
Mercury			0	U	0	U			mg/L	SW-846 7470A	AV

FORM IX - IN

METHOD DETECTION LIMITS

Lab Name: GCAL

Sample ID:

Lab Code: LA024

SDG No.: 210040819

Study Date: (P)9/28/09 (AV)9/29/09

Instrument ID: (P) ICP5 / ICP6 (AV) FIMS1

Analyte	*MDL*	*Units*	*Type*
Arsenic	0.0030	mg/L	P
Barium	0.00031	mg/L	P
Cadmium	0.00016	mg/L	P
Calcium	0.028	mg/L	P
Chromium	0.00032	mg/L	P
Iron	0.0095	mg/L	P
Lead	0.0015	mg/L	P
Manganese	0.00057	mg/L	P
Mercury	0.00005	mg/L	AV
Selenium	0.0037	mg/L	P
Silver	0.00058	mg/L	P
Hardness	0.17	mg/L	P

FORM X - IN

IEC File Name: ICP6_2100208

IEC File Last Saved: 4/13/2010 2:58:02 PM
Printed On: 4/14/2010 8:41:40 AM

Results Data Set Name: 2100208 IEC_LI
Method Name: ICP
Results Library: C:\pe\met\results2\Results\Results.md

Interfering Analytes

	Analytes	Aluminum,7429-90-5	Calcium,7440-70-2	Chromium,7440-47-3	Copper,7440-50-8
1	Aluminum,7429-90-5	n/a	0.00905255	-0.00538823	0.0730972
2	Antimony,7440-36-0	-0.0095894	0	3.33489	0.00242221
5	Arsenic,7440-38-2	-0.2001	-0.00434756	2.50293	-0.0201101
6	Barium,7440-39-3	0.00243304	0.0295589	0.0337038	0.00855757
7	Beryllium,7440-41-7	0	0	0.0138692	0.013427
8	Boron,7440-42-8	0.00267416	-0.00223507	0.565456	-0.0497318
9	Cadmium,7440-43-9	-0.00470251	0	-0.142735	-0.0159681
10	Calcium,7440-70-2	0.0174673	n/a	-0.838556	0.175975
11	Chromium,7440-47-3	0.0483044	0	n/a	0.0234478
12	Cobalt,7440-48-4	0	0	-0.0942699	0.00222537
13	Copper,7440-50-8	0.00423031	0.00221001	-0.122273	n/a
14	Iron,7439-89-6	0.0434146	0	0.314113	0.00949543
15	Lead,7439-92-1	-0.109193	-0.00752954	-0.0244751	0.503937
16	Lithium,7439-93-2	0	0.00620152	-0.00905365	-0.00516034
17	Magnesium,7439-95-4	-0.00252833	0.0242353	0.0959489	0.0125001
18	Manganese, 7439-96-5	-0.00429331	0	-0.0531705	-0.00379953
19	Molybdenum,7439-98-7	-0.018598	-0.00615961	-0.251923	-0.00230832
20	Nickel,7440-02-0	-0.00211415	0	0.0127145	0.00395378
21	Potassium,7440-09-7	0.0101144	0.0367367	0.030843	0.151668
23	Selenium,7782-49-2	-0.0237224	-0.00218623	-0.0357113	0.0226521
24	Silicon,7440-21-3	0.00219457	0.0256186	-0.0573456	-0.00492493
25	Silver,7440-22-4	0	-0.00584261	0.00895232	0.0575794
26	Sodium,7440-23-5	0.0232257	0.0417682	0.865614	-0.0743936
27	Strontium,7440-24-6	0	0.0309114	-0.00102828	0.0416109
28	Thallium,7440-28-0	0	0	0.211198	-0.00190732
29	Tin,7440-31-5	-0.0221455	-0.0177594	-0.0803541	-0.0108145
30	Titanium,7440-32-6	0	0	0.00394045	0
31	Vanadium,7440-62-2	0.00235625	0.0024166	-3.39551	0.00526956
34	Zinc,7440-66-6	0.00138822	0.00383288	0.00370576	0.442621
35	Zirconium,7440-67-7	0	-0.00430479	0.01018	0.00276431

IEC File Last Saved: 4/13/2010 2:58:02 PM
Printed On: 4/14/2010 8:41:40 AM

Results Data Set Name: 2100208 IEC_LI
Method Name: ICP
Results Library: C:\pe\met\results2\Results\Results.md

Interfering Analytes

	Analytes	Iron,7439-89-6	Magnesium,7439-95-4	Manganese, 7439-96-5	Nickel,7440-02-0
1	Aluminum,7429-90-5	0.687629	0.00395407	0.944806	0.037098
2	Antimony,7440-36-0	0.0397972	0	0.0449757	-0.00346157
5	Arsenic,7440-38-2	-0.0572735	0.00147142	-0.289592	-0.326215
6	Barium,7440-39-3	0.00883448	0	0.00102371	0.0236712
7	Beryllium,7440-41-7	0	0	0.00903119	0
8	Boron,7440-42-8	-0.193565	0.0280981	0.0423554	-0.0446574
9	Cadmium,7440-43-9	0.00901182	0	0.0129454	-0.0374895
10	Calcium,7440-70-2	0.00274492	0.0501325	0.946125	0.220157
11	Chromium,7440-47-3	0	0.00854291	0.467047	0.00608789
12	Cobalt,7440-48-4	0.00550237	0	0.0267451	0.153611
13	Copper,7440-50-8	0	0.0159824	0.127106	0.0526916
14	Iron,7439-89-6	n/a	0.00368173	-0.0290932	0.0674929
15	Lead,7439-92-1	0.0140733	-0.00124563	0.140773	-0.0976208
16	Lithium,7439-93-2	0.00447445	-0.00203748	-0.00509924	-0.0351821
17	Magnesium,7439-95-4	-0.211858	n/a	-0.769142	-0.0655007
18	Manganese, 7439-96-5	-0.0119526	0	n/a	0.0776948
19	Molybdenum,7439-98-7	-0.114896	-0.00436287	0.0192893	-0.00863445
20	Nickel,7440-02-0	-0.00558186	0	0.0155622	n/a
21	Potassium,7440-09-7	-0.0546499	0.0132277	0.0920453	-0.607291
23	Selenium,7782-49-2	-0.355189	-0.00238878	0.801015	0.0368185
24	Silicon,7440-21-3	-0.0768014	0.280821	0.281764	-0.0277658
25	Silver,7440-22-4	-0.0582639	0.0021599	0.0349339	-0.00452168
26	Sodium,7440-23-5	0.959794	0.0387196	-0.135992	-0.087249
27	Strontium,7440-24-6	0.00264533	0	0.00179682	0.0012127
28	Thallium,7440-28-0	-0.0206343	-0.00160425	-0.552518	0.00471505
29	Tin,7440-31-5	-0.032175	-0.0523336	-0.064175	-0.0825684
30	Titanium,7440-32-6	0.00273343	0	0.00984809	0.00774117
31	Vanadium,7440-62-2	0.460618	0.0526694	0.0549722	0.0100565
34	Zinc,7440-66-6	0.121107	0.0125506	0.0447489	6.87539
35	Zirconium,7440-67-7	0.0131546	0	0.0146724	0.00487833

IEC File Name: ICP6_2100208

IEC File Last Saved: 4/13/2010 2:58:02 PM
Printed On: 4/14/2010 8:41:40 AM

Results Data Set Name: 2100208 IEC_LI
Method Name: ICP
Results Library: C:\pe\met\results2\Results\Results.md

		Interfering Analytes	
	Analytes	Titanium,7440-32-6	Vanadium,7440-62-2
1	Aluminum,7429-90-5	2.17018	15.8059
2	Antimony,7440-36-0	-4.01815	-0.0460726
5	Arsenic,7440-38-2	-0.0412813	-20.634
6	Barium,7440-39-3	0.00155229	-1.72241
7	Beryllium,7440-41-7	0.24448	0.0257531
8	Boron,7440-42-8	0.0816322	-0.256601
9	Cadmium,7440-43-9	0.0039384	0.00133413
10	Calcium,7440-70-2	0.220362	1.24608
11	Chromium,7440-47-3	0.078755	-0.379991
12	Cobalt,7440-48-4	2.18759	0.0214241
13	Copper,7440-50-8	-0.0175394	0.0211393
14	Iron,7439-89-6	-0.0111272	0.730827
15	Lead,7439-92-1	-0.440903	-0.0432925
16	Lithium,7439-93-2	-0.0236864	0.00706206
17	Magnesium,7439-95-4	-7.25103	-0.00196706
18	Manganese, 7439-96-5	0.0558296	0.618739
19	Molybdenum,7439-98-7	-0.0132149	-0.176693
20	Nickel,7440-02-0	0.0703929	0.0767642
21	Potassium,7440-09-7	-0.329936	1.73463
23	Selenium,7782-49-2	0.00603495	0.464238
24	Silicon,7440-21-3	0	0.324595
25	Silver,7440-22-4	0.128842	-1.7376
26	Sodium,7440-23-5	-0.030669	2.25639
27	Strontium,7440-24-6	0.00107087	0.0270738
28	Thallium,7440-28-0	-5.40092	0.372543
29	Tin,7440-31-5	-0.606547	-0.0310901
30	Titanium,7440-32-6	n/a	0.089493
31	Vanadium,7440-62-2	0.0316327	n/a
34	Zinc,7440-66-6	-0.207297	-0.024897
35	Zirconium,7440-67-7	0.0380026	0.0108873

ICP LINEAR RANGES

Lab Name: GCAL

Sample ID:

Lab Code: LA024

SDG No.: 210040819

Study Date: 02/08/10

Instrument ID: ICP6

Analyte	Concentration	% Recovery	Units	Type
Aluminum	1500	99	mg/L	P
Antimony	25	97	mg/L	P
Arsenic	25	99	mg/L	P
Barium	25	98	mg/L	P
Beryllium	4	99	mg/L	P
Boron	50	91	mg/L	P
Cadmium	15	98	mg/L	P
Calcium	1900	97	mg/L	P
Chromium	120	95	mg/L	P
Cobalt	150	97	mg/L	P
Copper	100	95	mg/L	P
Iron	500	96	mg/L	P
Lead	500	95	mg/L	P
Lithium	20	99	mg/L	P
Magnesium	900	99	mg/L	P
Manganese	30	96	mg/L	P
Molybdenum	100	90	mg/L	P
Nickel	60	98	mg/L	P
Potassium	150	97	mg/L	P
Selenium	15	103	mg/L	P
Silicon	25	99	mg/L	P
Silver	15	97	mg/L	P
Sodium	600	95	mg/L	P
Strontium	5	97	mg/L	P
Thallium	25	104	mg/L	P
Tin	50	91	mg/L	P
Titanium	40	97	mg/L	P
Vanadium	100	98	mg/L	P
Zinc	15	94	mg/L	P
Zirconium	25	92	mg/L	P

FORM XII - IN

PREPARATION LOG

Lab Name: GCAL Sample ID:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Method: SW-846 6010B Method Type: P

EPA Sample No.	Preparation Date	Weight	Units	Volume	Units
FIELD BLANK	04/08/10			50	mL
GPT-S10-040610-WW01MS	04/08/10			50	mL
GPT-S10-040610-WW01MSD	04/08/10			50	mL
LCS816901	04/08/10			50	mL
MB816900	04/08/10			50	mL
NORTH CONTAINMENT	04/08/10			50	mL
NORTH CONTAINMENT MS	04/08/10			50	mL
NORTH CONTAINMENT MSD	04/08/10			50	mL
SOUTH CONTAINMENT	04/08/10			50	mL

FORM XIII - IN

PREPARATION LOG

Lab Name: GCAL Sample ID:

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819

Method: SW-846 7470A Method Type: AV

EPA Sample No.	Preparation Date	Weight	Units	Volume	Units
FIELD BLANK	04/08/10			20	mL
JM04-55AQW1-040610MS	04/08/10			20	mL
JM04-55AQW1-040610MSD	04/08/10			20	mL
LCS816905	04/08/10			20	mL
MB816904	04/08/10			20	mL
NORTH CONTAINMENT	04/08/10			20	mL
NORTH CONTAINMENT MS	04/08/10			20	mL
NORTH CONTAINMENT MSD	04/08/10			20	mL
SOUTH CONTAINMENT	04/08/10			20	mL

FORM XIII - IN

ANALYSIS RUN LOG

Lab Name: GCAL Contract: Start Date: 04/13/10

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819 End Date: 04/13/10

Instrument ID Number: ICP6 Method: SW-846 6010B Method Type: P

				Analyte Symbols																														
Sample No.	**PF**	**D/F**	**Time**	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Li	Mg	Mn	Hg	Mo	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	Ti	V	Zn	Zr
ICV	*	1	1148			X	X			X	X	X			X	X			X					X		X								
ICV2	*	1	1154																															
ICB	*	1	1200			X	X			X	X	X			X	X			X					X		X								
CRDL	*	1	1206			X	X			X	X	X			X	X			X					X		X								
CRDL2	*	1	1212																															
ICSA	*	1	1226			X	X			X	X	X			X	X			X					X		X								
ICSAB	*	1	1234			X	X			X	X	X			X	X			X					X		X								
CCV	*	1	1244			X	X			X	X	X			X	X			X					X		X								
CCB	*	1	1257			X	X			X	X	X			X	X			X					X		X								
MB816900	*	1	1310			X	X			X	X	X			X	X			X					X		X								
LCS816901	*	1	1317			X	X			X	X	X			X	X			X					X		X								
ZZZZZZZZZZZZZZZZZZZZZZZZZZ		1	1323																															
ZZZZZZZZZZZZZZZZZZZZZZZZZZ	*	1	1329			X	X			X	X	X			X	X			X					X		X								
ZZZZZZZZZZZZZZZZZZZZZZZZZZ	*	1	1335			X	X			X	X	X			X	X			X					X		X								
ZZZZZZZZZZZZZZZZZZZZZZZZZZ	*	1	1341			X	X			X	X	X			X	X			X					X		X								
ZZZZZZZZZZZZZZZZZZZZZZZZZZ	*	5	1347			X	X			X	X	X			X	X			X					X		X								
ZZZZZZZZZZZZZZZZZZZZZZZZZZ		1	1354																															
ZZZZZZZZZZZZZZZZZZZZZZZZZZ		1	1401																															
CCV	*	1	1422			X	X			X	X	X			X	X			X					X		X								
CCB	*	1	1435			X	X			X	X	X			X	X			X					X		X								
ZZZZZZZZZZZZZZZZZZZZZZZZZZ		1	1442																															
ZZZZZZZZZZZZZZZZZZZZZZZZZZ		1	1449																															
NORTH CONTAINMENT	*	1	1456			X	X			X	X	X			X	X			X					X		X								
NORTH CONTAINMENT MS	*	1	1503			X	X			X	X	X			X	X			X					X		X								
NORTH CONTAINMENT MSD	*	1	1508			X	X			X	X	X			X	X			X					X		X								
FIELD BLANK	*	1	1514			X	X			X	X	X			X	X			X					X		X								
SOUTH CONTAINMENT	*	1	1521			X	X			X	X	X			X	X			X					X		X								

FORM XIV - IN

ANALYSIS RUN LOG

Lab Name: GCAL Contract: Start Date: 04/13/10

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819 End Date: 04/13/10

Instrument ID Number: ICP6 Method: SW-846 6010B Method Type: P

Sample No.	PF	D/F	Time	Analyte Symbols																												
				Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Li	Mg	Mn	Hg	Mo	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	Ti	V	Zn	Zr
ZZZZZZZZZZZZZZZZZZZZZZZZZZ		1	1534																														
CCV	*	1	1554			X	X			X	X	X			X	X			X					X		X							
CCB	*	1	1602			X	X			X	X	X			X	X			X					X		X							

FORM XIV - IN

ANALYSIS RUN LOG

Lab Name: GCAL Contract: Start Date: 04/09/10

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819 End Date: 04/09/10

Instrument ID.Number: FIMS1 Method: SW-846 7470A Method Type: AV

				Analyte Symbols																														
Sample No.	**PF**	**D/F**	**Time**	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Li	Mg	Mn	Hg	Mo	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	Ti	V	Zn	Zr
ICV	*	1	1056																	X														
ICB	*	1	1058																	X														
CCV	*	1	1059																	X														
CCB	*	1	1101																	X														
CCV	*	1	1119																	X														
CCB	*	1	1120																	X														
ZZZZZZZZZZZZZZZZZZZZZZZZZZ		1	1122																															
ZZZZZZZZZZZZZZZZZZZZZZZZZZ		1	1123																															
ZZZZZZZZZZZZZZZZZZZZZZZZZZ		1	1125																															
ZZZZZZZZZZZZZZZZZZZZZZZZZZ		5	1127																															
MB816904	*	1	1128																	X														
LCS816905	*	1	1130																	X														
ZZZZZZZZZZZZZZZZZZZZZZZZZZ		1	1132																															
ZZZZZZZZZZZZZZZZZZZZZZZZZZ	*	1	1133																	X														
ZZZZZZZZZZZZZZZZZZZZZZZZZZ	*	1	1135																	X														
ZZZZZZZZZZZZZZZZZZZZZZZZZZ	*	5	1136																	X														
CCV	*	1	1138																	X														
CCB	*	1	1140																	X														
NORTH CONTAINMENT	*	1	1145																	X														
NORTH CONTAINMENT MS	*	1	1146																	X														
NORTH CONTAINMENT MSD	*	1	1148																	X														
ZZZZZZZZZZZZZZZZZZZZZZZZZZ		1	1150																															
ZZZZZZZZZZZZZZZZZZZZZZZZZZ		1	1151																															
ZZZZZZZZZZZZZZZZZZZZZZZZZZ		1	1153																															
ZZZZZZZZZZZZZZZZZZZZZZZZZZ		1	1154																															
FIELD BLANK	*	1	1156																	X														
SOUTH CONTAINMENT	*	1	1158																	X														

FORM XIV - IN

ANALYSIS RUN LOG

Lab Name: GCAL Contract: Start Date: 04/09/10

Lab Code: LA024 Case No.: SAS No.: SDG No.: 210040819 End Date: 04/09/10

Instrument ID Number: FIMS1 Method: SW-846 7470A Method Type: AV

				Analyte Symbols																													
Sample No.	PF	D/F	Time	Al	Sb	As	Ba	Be	B	Cd	Ca	Cr	Co	Cu	Fe	Pb	Li	Mg	Mn	Hg	Mo	Ni	K	Se	Si	Ag	Na	Sr	Tl	Sn	Ti	V	Zn	Zr
ZZZZZZZZZZZZZZZZZZZZZZZZZZ		1	1159																														
CCV	*	1	1201																	X													
CCB	*	1	1203																	X													

FORM XIV - IN

ICP Analysis

INSTRUMENT ID = **ICP6**

ANALYST / DATE / TIME: TEA, 4/13/2010, 11:33

QC CONTROL LIMITS: ICV (200.7) 95-105% ICSAB 80-120%; ICV (6010B) 90-110% CCV 90-110%

AS#	SAMPLE ID	
1	CALIBRATION BLANK	
2	STANDARD 1	188-24-10
11	ICV-1600	188-22-3
12	ICV2-1601	188-25-1
11	ICB-1700	
13	CRDL-2300	188-22-7
14	CRDL-2301 F: Ba	188-24-8
15	ICSA-2000 F: Si	188-24-4
16	ICSAB-2100	188-24-9

✓ CCV-1800
✓ CCB-1900

AS#	SAMPLE ID				Dilution
17	816900	MB for HBN 429143	6010	W	
18	816901	LCS for HBN 429143	6010	W	
19		Z 21004076201	6010	W	
20	816902	21004076201 MS	6010	W	
21	816903	21004076201 MSD	6010	W	
22	818423	21004076201 PDS	6010	W	
23	818424	21004076201 SD	6010	W	5x
24		Z 21004070201	6010	W	
25		21004081601	6010	W	
26		2500			

✓ CCV-1800 F: Li
✓ CCB-1900

AS#	SAMPLE ID				
27		21004081801	6010	W	
28		21004081802	6010	W	
29		IV 21004081901	6010	W	
30		IV 21004081902 MS	6010	W	
31		IV 21004081903 MSD	6010	W	
32		IV 21004081905 FLDBK	6010	W	
33		IV 21004081906	6010	W	
34		~~21004072301~~	~~6010~~	~~W~~	RR@2X
35		21004072302	6010	W	
36		21002022803 Sn, Ti	6010 PE		confirm only

✓ CCV-1800 F: Li, Na
✓ CCB-1900

AS#	SAMPLE ID				
37		IV 21004121311	6010D	W	
38		IV 21004121402	6010D	W	
39		21004094901	6010D	W	
40	817145	MB for HBN 429191	6010	W	RR
41	817146	LCS for HBN 429191	6010	W	
42		21004082102	6010	W	
43	817147	21004082102 DUP	6010	W	
44	817148	21004082102 MS	6010	W	
45	818425	21004082102 PDS	6010	W	
46	818426	21004082102 SD	6010	W	5x

✓ CCV-1800 F: Li, Mo, Na
✓ CCB-1900

AS#	SAMPLE ID				Dilution
47		21004082101	6010	W	
48		21004082103	6010	W	
49		21004082104	6010	W	
50		21004082105	6010	W	
51		~~21004082106~~	~~6010~~	~~W~~	RR
52		21004082107	6010	W	
53		21004082108	6010	W	
54		21004082109 FLDDUP	6010	W	
55		21004082110	6010	W	
56		2500			

✓ CCV-1800 F: Li, Mo, Na
✓ CCB-1900

AS#	SAMPLE ID				
57	818215	MB for HBN 429384	6010D	W	
58	818216	LCS for HBN 429384	6010D	W	
59		R 21004125504	6010D	W	
60		R 21004125509 MS	6010D	W	
61		R 21004125510 MSD	6010D	W	
62	818427	21004125504 PDS	6010D	W	
63	818428	21004125504 SD	6010D	W	5x
64		R 21004125502	6010D	W	
65		2500			
66		2500			

✓ CCV-1800 F: Li, Mo, Na
✓ CCB-1900

AS#	SAMPLE ID				
67		R 21004125503	6010D	W	
68		R 21004125505	6010D	W	
69		R 21004125506	6010D	W	
70		R 21004125507	6010D	W	
71		R 21004125508	6010D	W	
72		21004072301	6010	W	2x
73		2500			
74	817145	MB for HBN 429191	6010	W	
75		2500			
76		2500			

✓ CCV-1800 F: Li, Mo, Na, K
✓ CCB-1900

AS#	SAMPLE ID				
77		~~2500~~			
78					
79					
80					
81					
82					
83					
84					
85					
86					

✓ CCV-1800 F: Li, Mo, Na
✓ CCB-1900

7 CCV-1800
1 CCB-1900

COMMENTS: 6122, 429423

ANALYST QC REV: TEA
SECONDARY REV: km

QC: all acceptable qc noted with a checkmark; failures as indicated.

050716

Reprocessing Begun
Logged In Analyst: met Technique: ICP Continuous

Results Data Set (original): 2100413 c
Results Library (original): C:\pe\met\results2\Results\Results.mdb
Results Data Set (reprocessed): 6122
Results Library (reprocessed): C:\pe\met\results2\Results\Results.mdb

Sequence No.: 1 Autosampler Location: 1
Sample ID: Calib Blank 1 Date Collected: 4/13/2010 11:33:20 AM
Data Type: Reprocessed on 4/14/2010 8:38:38 AM

Logged In Analyst (Original) : met

Mean Data: Calib Blank 1

Analyte	Mean Corrected Intensity	Std.Dev.	RSD	Conc.	Calib Units
Ar 363.268 A	98188.8	125.23	0.13%	100.000	%
Ar 420.067 R	2180378.9	3119.70	0.14%	100.000	%
Scandium-IS	2194899.3	9106.51	0.41%	100.000	%
Yttrium,7440-65-5A	1184992.3	4439.00	0.37%	100.000	%
Yttrium,7440-65-5R	88162.9	1272.49	1.44%	100.000	%
Aluminum,7429-90-5†	93.7	5.99	6.39%	[0.00]	mg/L
Antimony,7440-36-0†	26.7	3.72	13.92%	[0.00]	mg/L
Arsenic,7440-38-2†	-48.5	4.95	10.20%	[0.00]	mg/L
Barium,7440-39-3†	-101.5	18.00	17.73%	[0.00]	mg/L
Beryllium,7440-41-7†	-102.9	39.84	38.72%	[0.00]	mg/L
Boron,7440-42-8†	400.4	20.47	5.11%	[0.00]	mg/L
Cadmium,7440-43-9†	259.1	7.08	2.73%	[0.00]	mg/L
Calcium,7440-70-2†	-100.6	12.40	12.33%	[0.00]	mg/L
Chromium,7440-47-3†	197.7	7.36	3.73%	[0.00]	mg/L
Cobalt,7440-48-4†	-163.5	7.50	4.59%	[0.00]	mg/L
Copper,7440-50-8†	2555.7	22.81	0.89%	[0.00]	mg/L
Iron,7439-89-6†	-71.9	1.77	2.47%	[0.00]	mg/L
Lead,7439-92-1†	10.6	12.79	120.25%	[0.00]	mg/L
Lithium,7439-93-2†	-98.0	76.32	77.85%	[0.00]	mg/L
Magnesium,7439-95-4†	31.5	3.25	10.32%	[0.00]	mg/L
Manganese, 7439-96-5†	282.5	39.11	13.84%	[0.00]	mg/L
Molybdenum,7439-98-7†	-42.1	4.83	11.46%	[0.00]	mg/L
Nickel,7440-02-0†	92.3	6.47	7.02%	[0.00]	mg/L
Potassium,7440-09-7†	51.1	38.74	75.88%	[0.00]	mg/L
Selenium,7782-49-2†	-70.1	15.70	22.40%	[0.00]	mg/L
Silicon,7440-21-3†	133.9	5.16	3.86%	[0.00]	mg/L
Silver,7440-22-4†	-1390.6	44.81	3.22%	[0.00]	mg/L
Sodium,7440-23-5†	611.7	54.35	8.88%	[0.00]	mg/L
Strontium,7440-24-6†	200.3	58.64	29.28%	[0.00]	mg/L
Thallium,7440-28-0†	-44.4	9.65	21.75%	[0.00]	mg/L
Tin,7440-31-5†	129.8	4.71	3.63%	[0.00]	mg/L
Titanium,7440-32-6†	153.7	31.36	20.40%	[0.00]	mg/L
Vanadium,7440-62-2†	4011.5	39.01	0.97%	[0.00]	mg/L
Zinc,7440-66-6†	552.6	6.13	1.11%	[0.00]	mg/L
Zirconium,7440-67-7†	133.4	164.27	123.19%	[0.00]	mg/L

Sequence No.: 2 Autosampler Location: 2
Sample ID: Calib Std 1 Date Collected: 4/13/2010 11:41:25 AM
Data Type: Reprocessed on 4/14/2010 8:38:40 AM

Logged In Analyst (Original) : met

Mean Data: Calib Std 1

Analyte	Mean Corrected Intensity	Std.Dev.	RSD	Conc.	Calib Units
Ar 363.268 A	97059.2	212.72	0.22%	98.8496	%
Ar 420.067 R	2167499.3	2303.52	0.11%	99.4093	%
Scandium-IS	2079169.3	11788.12	0.57%	94.7273	%
Yttrium,7440-65-5A	1094973.4	5835.90	0.53%	92.4034	%
Yttrium,7440-65-5R	84433.9	137.74	0.16%	95.7704	%
Aluminum,7429-90-5†	4713.2	46.77	0.99%	[10.00000]	mg/L

Antimony,7440-36-0†	2819.8	19.70	0.70%	[1.000000]	mg/L
Arsenic,7440-38-2†	2442.1	31.09	1.27%	[1.000000]	mg/L
Barium,7440-39-3†	121921.4	58.44	0.05%	[1.000000]	mg/L
Beryllium,7440-41-7†	2549144.4	3572.24	0.14%	[1.000000]	mg/L
Boron,7440-42-8†	173409.4	441.93	0.25%	[5.00]	mg/L
Cadmium,7440-43-9†	179966.2	488.25	0.27%	[1.000000]	mg/L
Calcium,7440-70-2†	19943.0	288.60	1.45%	[10.00000]	mg/L
Chromium,7440-47-3†	132758.1	150.63	0.11%	[1.000000]	mg/L
Cobalt,7440-48-4†	34925.8	307.47	0.88%	[1.000000]	mg/L
Copper,7440-50-8†	216532.1	24.77	0.01%	[1.000000]	mg/L
Iron,7439-89-6†	36403.3	401.39	1.10%	[10.00000]	mg/L
Lead,7439-92-1†	10229.8	85.72	0.84%	[1.000000]	mg/L
Lithium,7439-93-2†	14055.9	149.50	1.06%	[1.00]	mg/L
Magnesium,7439-95-4†	4952.0	67.08	1.35%	[10.00000]	mg/L
Manganese, 7439-96-5†	485537.7	389.30	0.08%	[1.000000]	mg/L
Molybdenum,7439-98-7†	20065.0	137.25	0.68%	[1.00]	mg/L
Nickel,7440-02-0†	45355.7	41.85	0.09%	[1.000000]	mg/L
Potassium,7440-09-7†	22256.0	34.16	0.15%	[20.00000]	mg/L
Selenium,7782-49-2†	3123.1	35.96	1.15%	[1.000000]	mg/L
Silicon,7440-21-3†	16767.6	173.45	1.03%	[10.0]	mg/L
Silver,7440-22-4†	167078.2	117.51	0.07%	[1.000000]	mg/L
Sodium,7440-23-5†	82571.5	69.69	0.08%	[40.00000]	mg/L
Strontium,7440-24-6†	284173.5	143.46	0.05%	[1.00]	mg/L
Thallium,7440-28-0†	3807.9	24.37	0.64%	[1.000000]	mg/L
Tin,7440-31-5†	9888.0	69.81	0.71%	[1.00]	mg/L
Titanium,7440-32-6†	426966.0	383.57	0.09%	[1.000000]	mg/L
Vanadium,7440-62-2†	101236.2	158.34	0.16%	[1.000000]	mg/L
Zinc,7440-66-6†	114814.4	203.96	0.18%	[1.000000]	mg/L
Zirconium,7440-67-7†	381717.7	215.89	0.06%	[1.00]	mg/L

Calibration Summary

Analyte	Stds.	Equation	Intercept	Slope	Curvature	Corr. Coef.	Reslope
Aluminum,7429-90-5	1	Lin, Calc Int	0.0	471.3	0.00000	1.000000	
Antimony,7440-36-0	1	Lin, Calc Int	0.0	2820	0.00000	1.000000	
Arsenic,7440-38-2	1	Lin, Calc Int	0.0	2442	0.00000	1.000000	
Barium,7440-39-3	1	Lin, Calc Int	0.0	121900	0.00000	1.000000	
Beryllium,7440-41-7	1	Lin, Calc Int	0.0	2549000	0.00000	1.000000	
Boron,7440-42-8	1	Lin, Calc Int	0.0	34680	0.00000	1.000000	
Cadmium,7440-43-9	1	Lin, Calc Int	0.0	180000	0.00000	1.000000	
Calcium,7440-70-2	1	Lin, Calc Int	0.0	1994	0.00000	1.000000	
Chromium,7440-47-3	1	Lin, Calc Int	0.0	132800	0.00000	1.000000	
Cobalt,7440-48-4	1	Lin, Calc Int	0.0	34930	0.00000	1.000000	
Copper,7440-50-8	1	Lin, Calc Int	0.0	216500	0.00000	1.000000	
Iron,7439-89-6	1	Lin, Calc Int	0.0	3640	0.00000	1.000000	
Lead,7439-92-1	1	Lin, Calc Int	0.0	10230	0.00000	1.000000	
Lithium,7439-93-2	1	Lin, Calc Int	0.0	14060	0.00000	1.000000	
Magnesium,7439-95-4	1	Lin, Calc Int	0.0	495.2	0.00000	1.000000	
Manganese, 7439-96-5	1	Lin, Calc Int	0.0	485500	0.00000	1.000000	
Molybdenum,7439-98-7	1	Lin, Calc Int	0.0	20060	0.00000	1.000000	
Nickel,7440-02-0	1	Lin, Calc Int	0.0	45360	0.00000	1.000000	
Potassium,7440-09-7	1	Lin, Calc Int	0.0	1113	0.00000	1.000000	
Selenium,7782-49-2	1	Lin, Calc Int	0.0	3123	0.00000	1.000000	
Silicon,7440-21-3	1	Lin, Calc Int	0.0	1677	0.00000	1.000000	
Silver,7440-22-4	1	Lin, Calc Int	0.0	167100	0.00000	1.000000	
Sodium,7440-23-5	1	Lin, Calc Int	0.0	2064	0.00000	1.000000	
Strontium,7440-24-6	1	Lin, Calc Int	0.0	284200	0.00000	1.000000	
Thallium,7440-28-0	1	Lin, Calc Int	0.0	3808	0.00000	1.000000	
Tin,7440-31-5	1	Lin, Calc Int	0.0	9888	0.00000	1.000000	
Titanium,7440-32-6	1	Lin, Calc Int	0.0	427000	0.00000	1.000000	
Vanadium,7440-62-2	1	Lin, Calc Int	0.0	101200	0.00000	1.000000	
Zinc,7440-66-6	1	Lin, Calc Int	0.0	114800	0.00000	1.000000	
Zirconium,7440-67-7	1	Lin, Calc Int	0.0	381700	0.00000	1.000000	

Sequence No.: 3
Sample ID: 1600

Autosampler Location: 11
Date Collected: 4/13/2010 11:48:34 AM
Data Type: Reprocessed on 4/14/2010 8:38:46 AM

Logged In Analyst (Original) : met

Mean Data: 1600

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	96994.7	98.7839	%	0.17083				0.17%
Ar 420.067 R	2160318.7	99.0800	%	0.07701				0.08%
Scandium-IS	2122635.8	96.7077	%	0.47481				0.49%
Yttrium,7440-65-5A	1122194.6	94.7006	%	0.36820				0.39%
Yttrium,7440-65-5R	85822.1	97.3449	%	0.27902				0.29%
Aluminum,7429-90-5†	4725.2	10.0002	mg/L	0.08160	10.0002	mg/L	0.08160	0.82%
QC value within limits for Aluminum,7429-90-5 Recovery = 100.00%								
Antimony,7440-36-0†	2714.9	0.96321	mg/L	0.012974	0.96321	mg/L	0.012974	1.35%
QC value within limits for Antimony,7440-36-0 Recovery = 96.32%								
Arsenic,7440-38-2†	2320.8	0.97087	mg/L	0.014879	0.97087	mg/L	0.014879	1.53%
QC value within limits for Arsenic,7440-38-2 Recovery = 97.09%								
Barium,7440-39-3†	123656.4	1.01541	mg/L	0.004124	1.01541	mg/L	0.004124	0.41%
QC value within limits for Barium,7440-39-3 Recovery = 101.54%								
Beryllium,7440-41-7†	2496781.9	0.97916	mg/L	0.001544	0.97916	mg/L	0.001544	0.16%
QC value within limits for Beryllium,7440-41-7 Recovery = 97.92%								
Boron,7440-42-8†	175330.0	5.05669	mg/L	0.025581	5.05669	mg/L	0.025581	0.51%
QC value within limits for Boron,7440-42-8 Recovery = 101.13%								
Cadmium,7440-43-9†	170656.6	0.94840	mg/L	0.004498	0.94840	mg/L	0.004498	0.47%
QC value within limits for Cadmium,7440-43-9 Recovery = 94.84%								
Calcium,7440-70-2†	19493.0	9.77176	mg/L	0.052447	9.77176	mg/L	0.052447	0.54%
QC value within limits for Calcium,7440-70-2 Recovery = 97.72%								
Chromium,7440-47-3†	129895.3	0.97767	mg/L	0.004851	0.97767	mg/L	0.004851	0.50%
QC value within limits for Chromium,7440-47-3 Recovery = 97.77%								
Cobalt,7440-48-4†	32638.6	0.93220	mg/L	0.011448	0.93220	mg/L	0.011448	1.23%
QC value within limits for Cobalt,7440-48-4 Recovery = 93.22%								
Copper,7440-50-8†	205996.4	0.95107	mg/L	0.004158	0.95107	mg/L	0.004158	0.44%
QC value within limits for Copper,7440-50-8 Recovery = 95.11%								
Iron,7439-89-6†	36369.7	9.98927	mg/L	0.039904	9.98927	mg/L	0.039904	0.40%
QC value within limits for Iron,7439-89-6 Recovery = 99.89%								
Lead,7439-92-1†	9800.9	0.95909	mg/L	0.012228	0.95909	mg/L	0.012228	1.28%
QC value within limits for Lead,7439-92-1 Recovery = 95.91%								
Lithium,7439-93-2†	13625.1	0.96934	mg/L	0.005100	0.96934	mg/L	0.005100	0.53%
QC value within limits for Lithium,7439-93-2 Recovery = 96.93%								
Magnesium,7439-95-4†	4842.5	9.78869	mg/L	0.059823	9.78869	mg/L	0.059823	0.61%
QC value within limits for Magnesium,7439-95-4 Recovery = 97.89%								
Manganese, 7439-96-5†	472030.3	0.97168	mg/L	0.004076	0.97168	mg/L	0.004076	0.42%
QC value within limits for Manganese, 7439-96-5 Recovery = 97.17%								
Molybdenum,7439-98-7†	18945.9	0.94609	mg/L	0.010084	0.94609	mg/L	0.010084	1.07%
QC value within limits for Molybdenum,7439-98-7 Recovery = 94.61%								
Nickel,7440-02-0†	43572.0	0.96057	mg/L	0.005277	0.96057	mg/L	0.005277	0.55%
QC value within limits for Nickel,7440-02-0 Recovery = 96.06%								
Potassium,7440-09-7†	11033.4	9.91395	mg/L	0.032904	9.91395	mg/L	0.032904	0.33%
QC value within limits for Potassium,7440-09-7 Recovery = 99.14%								
Selenium,7782-49-2†	2953.1	0.94815	mg/L	0.009347	0.94815	mg/L	0.009347	0.99%
QC value within limits for Selenium,7782-49-2 Recovery = 94.82%								
Silicon,7440-21-3†	3037.2	1.80858	mg/L	0.012756	1.80858	mg/L	0.012756	0.71%
Silver,7440-22-4†	175281.1	1.05116	mg/L	0.004168	1.05116	mg/L	0.004168	0.40%
QC value within limits for Silver,7440-22-4 Recovery = 105.12%								
Sodium,7440-23-5†	21171.5	10.2428	mg/L	0.06520	10.2428	mg/L	0.06520	0.64%
QC value within limits for Sodium,7440-23-5 Recovery = 102.43%								
Strontium,7440-24-6†	269282.2	0.94720	mg/L	0.001485	0.94720	mg/L	0.001485	0.16%
QC value within limits for Strontium,7440-24-6 Recovery = 94.72%								
Thallium,7440-28-0†	3579.2	0.94545	mg/L	0.013145	0.94545	mg/L	0.013145	1.39%
QC value within limits for Thallium,7440-28-0 Recovery = 94.54%								
Tin,7440-31-5†	9712.7	0.98436	mg/L	0.013424	0.98436	mg/L	0.013424	1.36%
QC value within limits for Tin,7440-31-5 Recovery = 98.44%								
Titanium,7440-32-6†	419714.5	0.98288	mg/L	0.000971	0.98288	mg/L	0.000971	0.10%
QC value within limits for Titanium,7440-32-6 Recovery = 98.29%								
Vanadium,7440-62-2†	96906.6	0.95529	mg/L	0.003361	0.95529	mg/L	0.003361	0.35%
QC value within limits for Vanadium,7440-62-2 Recovery = 95.53%								
Zinc,7440-66-6†	107323.3	0.92653	mg/L	0.003813	0.92653	mg/L	0.003813	0.41%
QC value within limits for Zinc,7440-66-6 Recovery = 92.65%								
Zirconium,7440-67-7†	1393.3	0.00348	mg/L	0.000125	0.00348	mg/L	0.000125	3.58%

All analyte(s) passed QC.

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Sequence No.: 4
Sample ID: 1601

Autosampler Location: 12
Date Collected: 4/13/2010 11:54:36 AM
Data Type: Reprocessed on 4/14/2010 8:38:49 AM

Logged In Analyst (Original) : met

Mean Data: 1601

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Sample Conc.	Units	Std.Dev.	RSD
Ar 363.268 A	97546.1	99.3455	%	0.19892				0.20%
Ar 420.067 R	2158438.9	98.9938	%	0.20499				0.21%
Scandium-IS	2203077.7	100.373	%	0.4646				0.46%
Yttrium,7440-65-5A	1182855.9	99.8197	%	0.46666				0.47%
Yttrium,7440-65-5R	90088.8	102.184	%	0.6965				0.68%
Aluminum,7429-90-5†	-0.8	-0.00181	mg/L	0.009005	-0.00181	mg/L	0.009005	498.40%
Antimony,7440-36-0†	2.7	0.00097	mg/L	0.002357	0.00097	mg/L	0.002357	243.45%
Arsenic,7440-38-2†	3.5	0.00146	mg/L	0.002500	0.00146	mg/L	0.002500	171.36%
Barium,7440-39-3†	18.0	0.00015	mg/L	0.000068	0.00015	mg/L	0.000068	46.17%
Beryllium,7440-41-7†	633.9	0.00025	mg/L	0.000008	0.00025	mg/L	0.000008	3.31%
Boron,7440-42-8†	1967.1	0.05672	mg/L	0.006307	0.05672	mg/L	0.006307	11.12%
Cadmium,7440-43-9†	35.9	0.00020	mg/L	0.000009	0.00020	mg/L	0.000009	4.39%
Calcium,7440-70-2†	73.3	0.03677	mg/L	0.004007	0.03677	mg/L	0.004007	10.90%
Chromium,7440-47-3†	-26.5	-0.00020	mg/L	0.000046	-0.00020	mg/L	0.000046	23.25%
Cobalt,7440-48-4†	2.0	0.00006	mg/L	0.000295	0.00006	mg/L	0.000295	528.76%
Copper,7440-50-8†	37.6	0.00017	mg/L	0.000338	0.00017	mg/L	0.000338	195.18%
Iron,7439-89-6†	19.6	0.00539	mg/L	0.003776	0.00539	mg/L	0.003776	70.09%
Lead,7439-92-1†	20.7	0.00202	mg/L	0.001695	0.00202	mg/L	0.001695	83.80%
Lithium,7439-93-2†	56.2	0.00400	mg/L	0.001551	0.00400	mg/L	0.001551	38.83%
Magnesium,7439-95-4†	6.9	0.01387	mg/L	0.013945	0.01387	mg/L	0.013945	100.57%
Manganese, 7439-96-5†	213.9	0.00044	mg/L	0.000023	0.00044	mg/L	0.000023	5.26%
Molybdenum,7439-98-7†	-4.9	-0.00024	mg/L	0.000611	-0.00024	mg/L	0.000611	252.97%
Nickel,7440-02-0†	-2.1	-0.00005	mg/L	0.000353	-0.00005	mg/L	0.000353	754.31%
Potassium,7440-09-7†	-11.7	-0.01054	mg/L	0.059847	-0.01054	mg/L	0.059847	567.99%
Selenium,7782-49-2†	1.6	0.00053	mg/L	0.005181	0.00053	mg/L	0.005181	979.85%
Silicon,7440-21-3†	15655.7	9.33692	mg/L	0.075849	9.33692	mg/L	0.075849	0.81%
QC value within limits for Silicon,7440-21-3 Recovery = 93.37%								
Silver,7440-22-4†	975.9	0.00584	mg/L	0.000425	0.00584	mg/L	0.000425	7.28%
Sodium,7440-23-5†	196.8	0.09532	mg/L	0.015187	0.09532	mg/L	0.015187	15.93%
Strontium,7440-24-6†	-89.7	-0.00032	mg/L	0.000309	-0.00032	mg/L	0.000309	97.56%
Thallium,7440-28-0†	12.4	0.00325	mg/L	0.001705	0.00325	mg/L	0.001705	52.47%
Tin,7440-31-5†	25.9	0.00262	mg/L	0.000968	0.00262	mg/L	0.000968	36.98%
Titanium,7440-32-6†	280.5	0.00066	mg/L	0.000142	0.00066	mg/L	0.000142	21.65%
Vanadium,7440-62-2†	26.4	0.00026	mg/L	0.000240	0.00026	mg/L	0.000240	93.34%
Zinc,7440-66-6†	115378.6	1.00491	mg/L	0.001037	1.00491	mg/L	0.001037	0.10%
QC value within limits for Zinc,7440-66-6 Recovery = 100.49%								
Zirconium,7440-67-7†	375523.4	0.98377	mg/L	0.000583	0.98377	mg/L	0.000583	0.06%
QC value within limits for Zirconium,7440-67-7 Recovery = 98.38%								

All analyte(s) passed QC.

Sequence No.: 5 **Autosampler Location: 1**
Sample ID: 1700 **Date Collected: 4/13/2010 12:00:56 PM**
Data Type: Reprocessed on 4/14/2010 8:38:51 AM

Logged In Analyst (Original) : met

Mean Data: 1700

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Sample Conc.	Units	Std.Dev.	RSD
Ar 363.268 A	98282.3	100.095	%	0.1467				0.15%
Ar 420.067 R	2192343.2	100.549	%	0.2542				0.25%
Scandium-IS	2154212.7	98.1463	%	0.53931				0.55%
Yttrium,7440-65-5A	1164041.9	98.2320	%	0.59464				0.61%
Yttrium,7440-65-5R	88522.0	100.407	%	0.3328				0.33%
Aluminum,7429-90-5†	7.6	0.01621	mg/L	0.013964	0.01621	mg/L	0.013964	86.14%
QC value within limits for Aluminum,7429-90-5 Recovery = Not calculated								
Antimony,7440-36-0†	-1.3	-0.00047	mg/L	0.002391	-0.00047	mg/L	0.002391	510.25%
QC value within limits for Antimony,7440-36-0 Recovery = Not calculated								
Arsenic,7440-38-2†	-10.5	-0.00427	mg/L	0.001849	-0.00427	mg/L	0.001849	43.27%
QC value within limits for Arsenic,7440-38-2 Recovery = Not calculated								
Barium,7440-39-3†	4.8	0.00004	mg/L	0.000090	0.00004	mg/L	0.000090	219.64%
QC value within limits for Barium,7440-39-3 Recovery = Not calculated								
Beryllium,7440-41-7†	64.4	0.00003	mg/L	0.000011	0.00003	mg/L	0.000011	43.51%
QC value within limits for Beryllium,7440-41-7 Recovery = Not calculated								
Boron,7440-42-8†	567.2	0.01636	mg/L	0.002068	0.01636	mg/L	0.002068	12.65%

QC value within limits for Boron,7440-42-8 Recovery = Not calculated
Cadmium,7440-43-9† 12.6 0.00007 mg/L 0.000138 0.00007 mg/L 0.000138 196.13%
QC value within limits for Cadmium,7440-43-9 Recovery = Not calculated
Calcium,7440-70-2† -2.7 -0.00138 mg/L 0.002840 -0.00138 mg/L 0.002840 206.52%
QC value within limits for Calcium,7440-70-2 Recovery = Not calculated
Chromium,7440-47-3† -5.1 -0.00004 mg/L 0.000072 -0.00004 mg/L 0.000072 186.56%
QC value within limits for Chromium,7440-47-3 Recovery = Not calculated
Cobalt,7440-48-4† -2.1 -0.00006 mg/L 0.000471 -0.00006 mg/L 0.000471 777.15%
QC value within limits for Cobalt,7440-48-4 Recovery = Not calculated
Copper,7440-50-8† 33.4 0.00015 mg/L 0.000322 0.00015 mg/L 0.000322 209.30%
QC value within limits for Copper,7440-50-8 Recovery = Not calculated
Iron,7439-89-6† -3.4 -0.00093 mg/L 0.000671 -0.00093 mg/L 0.000671 72.23%
QC value within limits for Iron,7439-89-6 Recovery = Not calculated
Lead,7439-92-1† 2.6 0.00025 mg/L 0.000698 0.00025 mg/L 0.000698 277.89%
QC value within limits for Lead,7439-92-1 Recovery = Not calculated
Lithium,7439-93-2† -36.1 -0.00257 mg/L 0.008412 -0.00257 mg/L 0.008412 327.46%
QC value within limits for Lithium,7439-93-2 Recovery = Not calculated
Magnesium,7439-95-4† 2.6 0.00528 mg/L 0.022211 0.00528 mg/L 0.022211 420.90%
QC value within limits for Magnesium,7439-95-4 Recovery = Not calculated
Manganese, 7439-96-5† 26.6 0.00005 mg/L 0.000026 0.00005 mg/L 0.000026 48.42%
QC value within limits for Manganese, 7439-96-5 Recovery = Not calculated
Molybdenum,7439-98-7† -13.8 -0.00069 mg/L 0.000376 -0.00069 mg/L 0.000376 54.62%
QC value within limits for Molybdenum,7439-98-7 Recovery = Not calculated
Nickel,7440-02-0† 6.5 0.00014 mg/L 0.000524 0.00014 mg/L 0.000524 367.51%
QC value within limits for Nickel,7440-02-0 Recovery = Not calculated
Potassium,7440-09-7† 30.1 0.02708 mg/L 0.007076 0.02708 mg/L 0.007076 26.13%
QC value within limits for Potassium,7440-09-7 Recovery = Not calculated
Selenium,7782-49-2† 3.7 0.00118 mg/L 0.002886 0.00118 mg/L 0.002886 244.42%
QC value within limits for Selenium,7782-49-2 Recovery = Not calculated
Silicon,7440-21-3† 8.5 0.00504 mg/L 0.003423 0.00504 mg/L 0.003423 67.94%
QC value within limits for Silicon,7440-21-3 Recovery = Not calculated
Silver,7440-22-4† -95.7 -0.00057 mg/L 0.000177 -0.00057 mg/L 0.000177 30.91%
QC value within limits for Silver,7440-22-4 Recovery = Not calculated
Sodium,7440-23-5† 23.8 0.01151 mg/L 0.004980 0.01151 mg/L 0.004980 43.27%
QC value within limits for Sodium,7440-23-5 Recovery = Not calculated
Strontium,7440-24-6† -138.2 -0.00049 mg/L 0.000206 -0.00049 mg/L 0.000206 42.33%
QC value within limits for Strontium,7440-24-6 Recovery = Not calculated
Thallium,7440-28-0† -3.0 -0.00078 mg/L 0.000790 -0.00078 mg/L 0.000790 101.37%
QC value within limits for Thallium,7440-28-0 Recovery = Not calculated
Tin,7440-31-5† 0.7 0.00007 mg/L 0.001802 0.00007 mg/L 0.001802 >999.9%
QC value within limits for Tin,7440-31-5 Recovery = Not calculated
Titanium,7440-32-6† 109.8 0.00026 mg/L 0.000371 0.00026 mg/L 0.000371 144.23%
QC value within limits for Titanium,7440-32-6 Recovery = Not calculated
Vanadium,7440-62-2† 105.3 0.00104 mg/L 0.000779 0.00104 mg/L 0.000779 74.90%
QC value within limits for Vanadium,7440-62-2 Recovery = Not calculated
Zinc,7440-66-6† 21.9 0.00019 mg/L 0.000125 0.00019 mg/L 0.000125 66.02%
QC value within limits for Zinc,7440-66-6 Recovery = Not calculated
Zirconium,7440-67-7† 68.3 0.00018 mg/L 0.000086 0.00018 mg/L 0.000086 47.95%
QC value within limits for Zirconium,7440-67-7 Recovery = Not calculated
All analyte(s) passed QC.

Sequence No.: 6 **Autosampler Location: 3**
Sample ID: 2300 **Date Collected: 4/13/2010 12:06:15 PM**
Data Type: Reprocessed on 4/14/2010 8:38:53 AM

Logged In Analyst (Original) : met

Mean Data: 2300

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	97898.3	99.7042	%	0.29310				0.29%
Ar 420.067 R	2175220.2	99.7634	%	0.03211				0.03%
Scandium-IS	2122340.0	96.6942	%	1.42341				1.47%
Yttrium,7440-65-5A	1141894.2	96.3630	%	1.30168				1.35%
Yttrium,7440-65-5R	87578.8	99.3375	%	0.29248				0.29%
Aluminum,7429-90-5†	107.4	0.22719	mg/L	0.006845	0.22719	mg/L	0.006845	3.01%
QC value within limits for Aluminum,7429-90-5 Recovery = 113.59%								
Antimony,7440-36-0†	156.5	0.05585	mg/L	0.001475	0.05585	mg/L	0.001475	2.64%
QC value within limits for Antimony,7440-36-0 Recovery = 93.08%								
Arsenic,7440-38-2†	19.8	0.00858	mg/L	0.002902	0.00858	mg/L	0.002902	33.84%
QC value within limits for Arsenic,7440-38-2 Recovery = 85.77%								

Barium,7440-39-3†	1202.6	0.00989 mg/L	0.000272	0.00989 mg/L	0.000272	2.75%
QC value within limits for Barium,7440-39-3 Recovery = 98.92%						
Beryllium,7440-41-7†	12386.6	0.00483 mg/L	0.000167	0.00483 mg/L	0.000167	3.45%
QC value within limits for Beryllium,7440-41-7 Recovery = 96.68%						
Boron,7440-42-8†	16713.8	0.48193 mg/L	0.018177	0.48193 mg/L	0.018177	3.77%
QC value within limits for Boron,7440-42-8 Recovery = 96.39%						
Cadmium,7440-43-9†	876.2	0.00487 mg/L	0.000068	0.00487 mg/L	0.000068	1.40%
QC value within limits for Cadmium,7440-43-9 Recovery = 97.42%						
Calcium,7440-70-2†	190.3	0.09535 mg/L	0.003259	0.09535 mg/L	0.003259	3.42%
QC value within limits for Calcium,7440-70-2 Recovery = 95.35%						
Chromium,7440-47-3†	1302.1	0.00979 mg/L	0.000154	0.00979 mg/L	0.000154	1.58%
QC value within limits for Chromium,7440-47-3 Recovery = 97.88%						
Cobalt,7440-48-4†	325.1	0.00909 mg/L	0.000166	0.00909 mg/L	0.000166	1.83%
QC value within limits for Cobalt,7440-48-4 Recovery = 90.87%						
Copper,7440-50-8†	2188.7	0.01010 mg/L	0.000416	0.01010 mg/L	0.000416	4.11%
QC value within limits for Copper,7440-50-8 Recovery = 101.03%						
Iron,7439-89-6†	355.3	0.09758 mg/L	0.005141	0.09758 mg/L	0.005141	5.27%
QC value within limits for Iron,7439-89-6 Recovery = 97.58%						
Lead,7439-92-1†	149.8	0.01471 mg/L	0.001176	0.01471 mg/L	0.001176	7.99%
QC value within limits for Lead,7439-92-1 Recovery = 98.04%						
Lithium,7439-93-2†	675.1	0.04803 mg/L	0.004205	0.04803 mg/L	0.004205	8.76%
QC value within limits for Lithium,7439-93-2 Recovery = 96.06%						
Magnesium,7439-95-4†	54.9	0.11157 mg/L	0.013244	0.11157 mg/L	0.013244	11.87%
QC value within limits for Magnesium,7439-95-4 Recovery = 111.57%						
Manganese, 7439-96-5†	7378.8	0.01518 mg/L	0.000279	0.01518 mg/L	0.000279	1.84%
QC value within limits for Manganese, 7439-96-5 Recovery = 101.20%						
Molybdenum,7439-98-7†	948.1	0.04728 mg/L	0.000093	0.04728 mg/L	0.000093	0.20%
QC value within limits for Molybdenum,7439-98-7 Recovery = 94.55%						
Nickel,7440-02-0†	1771.9	0.03906 mg/L	0.001050	0.03906 mg/L	0.001050	2.69%
QC value within limits for Nickel,7440-02-0 Recovery = 97.65%						
Potassium,7440-09-7†	596.6	0.53611 mg/L	0.098419	0.53611 mg/L	0.098419	18.36%
QC value within limits for Potassium,7440-09-7 Recovery = 107.22%						
Selenium,7782-49-2†	104.3	0.03340 mg/L	0.001069	0.03340 mg/L	0.001069	3.20%
QC value within limits for Selenium,7782-49-2 Recovery = 83.51%						
Silicon,7440-21-3†	11.8	0.00700 mg/L	0.004162	0.00700 mg/L	0.004162	59.50%
Silver,7440-22-4†	1636.6	0.00982 mg/L	0.000405	0.00982 mg/L	0.000405	4.13%
QC value within limits for Silver,7440-22-4 Recovery = 98.22%						
Sodium,7440-23-5†	2205.2	1.06811 mg/L	0.014185	1.06811 mg/L	0.014185	1.33%
QC value within limits for Sodium,7440-23-5 Recovery = 106.81%						
Strontium,7440-24-6†	13932.7	0.04902 mg/L	0.000312	0.04902 mg/L	0.000312	0.64%
QC value within limits for Strontium,7440-24-6 Recovery = 98.05%						
Thallium,7440-28-0†	34.8	0.00968 mg/L	0.003087	0.00968 mg/L	0.003087	31.90%
QC value within limits for Thallium,7440-28-0 Recovery = 96.76%						
Tin,7440-31-5†	969.1	0.09809 mg/L	0.003326	0.09809 mg/L	0.003326	3.39%
QC value within limits for Tin,7440-31-5 Recovery = 98.09%						
Titanium,7440-32-6†	41975.6	0.09831 mg/L	0.003133	0.09831 mg/L	0.003133	3.19%
QC value within limits for Titanium,7440-32-6 Recovery = 98.31%						
Vanadium,7440-62-2†	1980.5	0.01954 mg/L	0.000835	0.01954 mg/L	0.000835	4.28%
QC value within limits for Vanadium,7440-62-2 Recovery = 97.70%						
Zinc,7440-66-6†	2177.9	0.01870 mg/L	0.000366	0.01870 mg/L	0.000366	1.95%
QC value within limits for Zinc,7440-66-6 Recovery = 93.51%						
Zirconium,7440-67-7†	3704.3	0.00970 mg/L	0.000366	0.00970 mg/L	0.000366	3.78%

All analyte(s) passed QC.

Sequence No.: 7
Sample ID: 2301

Autosampler Location: 4
Date Collected: 4/13/2010 12:12:04 PM
Data Type: Reprocessed on 4/14/2010 8:38:55 AM

Logged In Analyst (Original) : met

Mean Data: 2301

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Sample Conc.	Units	Std.Dev.	RSD
Ar 363.268 A	97122.5	98.9141	%	0.41605				0.42%
Ar 420.067 R	2164436.0	99.2688	%	0.12484				0.13%
Scandium-IS	2141998.8	97.5898	%	0.84453				0.87%
Yttrium,7440-65-5A	1157731.5	97.6995	%	0.83030				0.85%
Yttrium,7440-65-5R	86802.3	98.4567	%	0.70772				0.72%
Aluminum,7429-90-5†	34.3	0.07267	mg/L	0.015379	0.07267	mg/L	0.015379	21.16%
Antimony,7440-36-0†	12.0	0.00424	mg/L	0.001362	0.00424	mg/L	0.001362	32.11%
QC value within limits for Antimony,7440-36-0 Recovery = 84.84%								

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Arsenic,7440-38-2†        -0.1     0.00007 mg/L      0.004265     0.00007 mg/L      0.004265 >999.9%
Barium,7440-39-3†       1215.0     0.00997 mg/L      0.000046     0.00997 mg/L      0.000046   0.47%
   QC value greater than the upper limit for Barium,7440-39-3  Recovery = 332.36%
Beryllium,7440-41-7†    2021.9     0.00079 mg/L      0.000010     0.00079 mg/L      0.000010   1.23%
   QC value within limits for Beryllium,7440-41-7  Recovery = 99.12%
Boron,7440-42-8†        1227.9     0.03541 mg/L      0.000520     0.03541 mg/L      0.000520   1.47%
   QC value within limits for Boron,7440-42-8  Recovery = 118.03%
Cadmium,7440-43-9†        41.9     0.00023 mg/L      0.000109     0.00023 mg/L      0.000109  46.61%
   QC value within limits for Cadmium,7440-43-9  Recovery = 116.53%
Calcium,7440-70-2†       115.4     0.05787 mg/L      0.008447     0.05787 mg/L      0.008447  14.60%
Chromium,7440-47-3†      250.8     0.00189 mg/L      0.000234     0.00189 mg/L      0.000234  12.38%
Cobalt,7440-48-4†         30.1     0.00086 mg/L      0.000144     0.00086 mg/L      0.000144  16.67%
   QC value within limits for Cobalt,7440-48-4  Recovery = 86.13%
Copper,7440-50-8†        683.1     0.00315 mg/L      0.000044     0.00315 mg/L      0.000044   1.38%
   QC value within limits for Copper,7440-50-8  Recovery = 105.10%
Iron,7439-89-6†          148.4     0.04075 mg/L      0.000977     0.04075 mg/L      0.000977   2.40%
   QC value within limits for Iron,7439-89-6  Recovery = 101.88%
Lead,7439-92-1†           36.1     0.00354 mg/L      0.001826     0.00354 mg/L      0.001826  51.59%
   QC value within limits for Lead,7439-92-1  Recovery = 117.98%
Lithium,7439-93-2†         4.0     0.00028 mg/L      0.003208     0.00028 mg/L      0.003208 >999.9%
Magnesium,7439-95-4†      25.6     0.05176 mg/L      0.027956     0.05176 mg/L      0.027956  54.01%
   QC value within limits for Magnesium,7439-95-4  Recovery = 103.52%
Manganese, 7439-96-5†     977.9     0.00201 mg/L      0.000034     0.00201 mg/L      0.000034   1.67%
   QC value within limits for Manganese, 7439-96-5  Recovery = 100.59%
Molybdenum,7439-98-7†     399.4     0.01991 mg/L      0.000317     0.01991 mg/L      0.000317   1.59%
   QC value within limits for Molybdenum,7439-98-7  Recovery = 99.57%
Nickel,7440-02-0†        220.8     0.00487 mg/L      0.000516     0.00487 mg/L      0.000516  10.61%
   QC value within limits for Nickel,7440-02-0  Recovery = 97.36%
Potassium,7440-09-7†      58.0     0.05216 mg/L      0.066146     0.05216 mg/L      0.066146 126.83%
Selenium,7782-49-2†       15.4     0.00494 mg/L      0.002097     0.00494 mg/L      0.002097  42.42%
   QC value within limits for Selenium,7782-49-2  Recovery = 98.86%
Silicon,7440-21-3†        30.1     0.01793 mg/L      0.005768     0.01793 mg/L      0.005768  32.17%
Silver,7440-22-4†        289.8     0.00174 mg/L      0.000405     0.00174 mg/L      0.000405  23.22%
   QC value within limits for Silver,7440-22-4  Recovery = 87.22%
Sodium,7440-23-5†         36.8     0.01776 mg/L      0.001803     0.01776 mg/L      0.001803  10.15%
Strontium,7440-24-6†     3075.6     0.01082 mg/L      0.000280     0.01082 mg/L      0.000280   2.59%
   QC value within limits for Strontium,7440-24-6  Recovery = 108.21%
Thallium,7440-28-0†        4.6     0.00121 mg/L      0.002852     0.00121 mg/L      0.002852 236.13%
   QC value within limits for Thallium,7440-28-0  Recovery = 60.39%
Tin,7440-31-5†           245.7     0.02486 mg/L      0.000271     0.02486 mg/L      0.000271   1.09%
   QC value within limits for Tin,7440-31-5  Recovery = 99.42%
Titanium,7440-32-6†      -34.1    -0.00008 mg/L      0.000153    -0.00008 mg/L      0.000153 189.81%
Vanadium,7440-62-2†      459.2     0.00452 mg/L      0.000474     0.00452 mg/L      0.000474  10.48%
   QC value within limits for Vanadium,7440-62-2  Recovery = 90.40%
Zinc,7440-66-6†         1298.7     0.01127 mg/L      0.000099     0.01127 mg/L      0.000099   0.88%
   QC value within limits for Zinc,7440-66-6  Recovery = 112.71%
Zirconium,7440-67-7†    1423.7     0.00373 mg/L      0.000264     0.00373 mg/L      0.000264   7.09%
   QC value within limits for Zirconium,7440-67-7  Recovery = 82.88%
QC Failed.  Continue with analysis.
```

Sequence No.: 8
Sample ID: 2000

Autosampler Location: 5
Date Collected: 4/13/2010 12:18:23 PM
Data Type: Reprocessed on 4/14/2010 8:38:57 AM

Logged In Analyst (Original) : met

ML TBA 4/14/10

Mean Data: 2000

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	89741.3	91.3967	%	0.06436				0.07%
Ar 420.067 R	2090188.0	95.8635	%	0.14149				0.15%
Scandium-IS	1935199.4	88.1680	%	0.38262				0.43%
Yttrium,7440-65-5A	1018065.5	85.9133	%	0.40692				0.47%
Yttrium,7440-65-5R	79277.2	89.9213	%	0.54525				0.61%
Aluminum,7429-90-5†	90137.5	191.104	mg/L	0.4877	191.104	mg/L	0.4877	0.26%
QC value within limits for Aluminum,7429-90-5 Recovery = 95.55%								
Antimony,7440-36-0†	25.6	0.00302	mg/L	0.005299	0.00302	mg/L	0.005299	175.37%
QC value within limits for Antimony,7440-36-0 Recovery = Not calculated								
Arsenic,7440-38-2†	-118.0	0.00390	mg/L	0.004672	0.00390	mg/L	0.004672	119.72%
QC value within limits for Arsenic,7440-38-2 Recovery = Not calculated								
Barium,7440-39-3†	927.7	-0.00040	mg/L	0.000231	-0.00040	mg/L	0.000231	57.82%

QC value within limits for Barium,7440-39-3 Recovery = Not calculated
Beryllium,7440-41-7† -217.5 -0.00009 mg/L 0.000063 -0.00009 mg/L 0.000063 71.16%
QC value within limits for Beryllium,7440-41-7 Recovery = Not calculated
Boron,7440-42-8† -288.4 0.02426 mg/L 0.001106 0.02426 mg/L 0.001106 4.56%
QC value within limits for Boron,7440-42-8 Recovery = Not calculated
Cadmium,7440-43-9† 172.4 0.00008 mg/L 0.000102 0.00008 mg/L 0.000102 135.41%
QC value within limits for Cadmium,7440-43-9 Recovery = Not calculated
Calcium,7440-70-2† 402729.8 201.927 mg/L 0.5942 201.927 mg/L 0.5942 0.29%
QC value within limits for Calcium,7440-70-2 Recovery = 100.96%
Chromium,7440-47-3† 1396.2 -0.00041 mg/L 0.000138 -0.00041 mg/L 0.000138 33.72%
QC value within limits for Chromium,7440-47-3 Recovery = Not calculated
Cobalt,7440-48-4† 83.9 0.00131 mg/L 0.000366 0.00131 mg/L 0.000366 27.94%
QC value within limits for Cobalt,7440-48-4 Recovery = Not calculated
Copper,7440-50-8† 982.8 0.00005 mg/L 0.000061 0.00005 mg/L 0.000061 118.62%
QC value within limits for Copper,7440-50-8 Recovery = Not calculated
Iron,7439-89-6† 720226.4 197.837 mg/L 0.5723 197.837 mg/L 0.5723 0.29%
QC value within limits for Iron,7439-89-6 Recovery = 98.92%
Lead,7439-92-1† -171.4 0.00312 mg/L 0.002555 0.00312 mg/L 0.002555 81.94%
QC value within limits for Lead,7439-92-1 Recovery = Not calculated
Lithium,7439-93-2† 9.7 -0.00104 mg/L 0.004247 -0.00104 mg/L 0.004247 410.15%
QC value within limits for Lithium,7439-93-2 Recovery = Not calculated
Magnesium,7439-95-4† 100122.5 202.225 mg/L 0.5661 202.225 mg/L 0.5661 0.28%
QC value within limits for Magnesium,7439-95-4 Recovery = 101.11%
Manganese, 7439-96-5† -1150.1 0.00076 mg/L 0.000067 0.00076 mg/L 0.000067 8.87%
QC value within limits for Manganese, 7439-96-5 Recovery = Not calculated
Molybdenum,7439-98-7† -561.9 0.00043 mg/L 0.000560 0.00043 mg/L 0.000560 130.20%
QC value within limits for Molybdenum,7439-98-7 Recovery = Not calculated
Nickel,7440-02-0† -34.4 0.00074 mg/L 0.000547 0.00074 mg/L 0.000547 73.76%
QC value within limits for Nickel,7440-02-0 Recovery = Not calculated
Potassium,7440-09-7† -28.2 -0.02673 mg/L 0.074028 -0.02673 mg/L 0.074028 276.99%
QC value within limits for Potassium,7440-09-7 Recovery = Not calculated
Selenium,7782-49-2† -211.8 0.00788 mg/L 0.007132 0.00788 mg/L 0.007132 90.54%
QC value within limits for Selenium,7782-49-2 Recovery = Not calculated
Silicon,7440-21-3† 179.6 0.05988 mg/L 0.003121 0.05988 mg/L 0.003121 5.21%
QC value greater than the upper limit for Silicon,7440-21-3 Recovery = Not calculated
Silver,7440-22-4† -2104.2 -0.00015 mg/L 0.000341 -0.00015 mg/L 0.000341 229.35%
QC value within limits for Silver,7440-22-4 Recovery = Not calculated
Sodium,7440-23-5† 152.6 -0.13690 mg/L 0.032091 -0.13690 mg/L 0.032091 23.44%
QC value within limits for Sodium,7440-23-5 Recovery = Not calculated
Strontium,7440-24-6† 1715.0 -0.00073 mg/L 0.000183 -0.00073 mg/L 0.000183 24.88%
QC value within limits for Strontium,7440-24-6 Recovery = Not calculated
Thallium,7440-28-0† -19.2 -0.00067 mg/L 0.006505 -0.00067 mg/L 0.006505 967.74%
QC value within limits for Thallium,7440-28-0 Recovery = Not calculated
Tin,7440-31-5† -254.6 -0.00098 mg/L 0.002022 -0.00098 mg/L 0.002022 207.30%
QC value within limits for Tin,7440-31-5 Recovery = Not calculated
Titanium,7440-32-6† -1.3 -0.00055 mg/L 0.000119 -0.00055 mg/L 0.000119 21.51%
QC value within limits for Titanium,7440-32-6 Recovery = Not calculated
Vanadium,7440-62-2† 10232.3 -0.00161 mg/L 0.000336 -0.00161 mg/L 0.000336 20.85%
QC value within limits for Vanadium,7440-62-2 Recovery = Not calculated
Zinc,7440-66-6† 2976.5 -0.00161 mg/L 0.000870 -0.00161 mg/L 0.000870 54.12%
QC value within limits for Zinc,7440-66-6 Recovery = Not calculated
Zirconium,7440-67-7† 3357.7 0.00706 mg/L 0.000209 0.00706 mg/L 0.000209 2.95%
QC value within limits for Zirconium,7440-67-7 Recovery = Not calculated
QC Failed. Continue with analysis.

Sequence No.: 9 **Autosampler Location: 5**
Sample ID: 2000 **Date Collected: 4/13/2010 12:26:29 PM**
Data Type: Reprocessed on 4/14/2010 8:38:59 AM

Logged In Analyst (Original) : met

Mean Data: 2000

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Sample Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	91591.3	93.2809	%	0.30632				0.33%
Ar 420.067 R	2136462.6	97.9858	%	0.02359				0.02%
Scandium-IS	1955607.2	89.0978	%	0.57869				0.65%
Yttrium,7440-65-5A	1028127.9	86.7624	%	0.52597				0.61%
Yttrium,7440-65-5R	81092.9	91.9808	%	0.75970				0.83%
Aluminum,7429-90-5†	87121.6	184.707	mg/L	0.3483	184.707	mg/L	0.3483	0.19%

QC value within limits for Aluminum,7429-90-5 Recovery = 92.35%

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Antimony,7440-36-0†        31.8     0.00526 mg/L      0.001566     0.00526 mg/L      0.001566  29.77%
   QC value within limits for Antimony,7440-36-0  Recovery = Not calculated
Arsenic,7440-38-2†       -135.3    -0.00462 mg/L      0.001244    -0.00462 mg/L      0.001244  26.96%
   QC value within limits for Arsenic,7440-38-2  Recovery = Not calculated
Barium,7440-39-3†         909.3    -0.00045 mg/L      0.000045    -0.00045 mg/L      0.000045  10.01%
   QC value within limits for Barium,7440-39-3  Recovery = Not calculated
Beryllium,7440-41-7†     -198.6    -0.00008 mg/L      0.000037    -0.00008 mg/L      0.000037  45.44%
   QC value within limits for Beryllium,7440-41-7  Recovery = Not calculated
Boron,7440-42-8†         -466.0     0.01870 mg/L      0.002116     0.01870 mg/L      0.002116  11.31%
   QC value within limits for Boron,7440-42-8  Recovery = Not calculated
Cadmium,7440-43-9†        171.9     0.00007 mg/L      0.000031     0.00007 mg/L      0.000031  45.12%
   QC value within limits for Cadmium,7440-43-9  Recovery = Not calculated
Calcium,7440-70-2†     398902.2     200.008 mg/L        0.3437     200.008 mg/L        0.3437   0.17%
   QC value within limits for Calcium,7440-70-2  Recovery = 100.00%
Chromium,7440-47-3†      1390.6    -0.00011 mg/L      0.000197    -0.00011 mg/L      0.000197 178.13%
   QC value within limits for Chromium,7440-47-3  Recovery = Not calculated
Cobalt,7440-48-4†          65.6     0.00080 mg/L      0.000137     0.00080 mg/L      0.000137  17.03%
   QC value within limits for Cobalt,7440-48-4  Recovery = Not calculated
Copper,7440-50-8†        1024.2     0.00033 mg/L      0.000631     0.00033 mg/L      0.000631 189.91%
   QC value within limits for Copper,7440-50-8  Recovery = Not calculated
Iron,7439-89-6†        709808.2     194.976 mg/L        0.3246     194.976 mg/L        0.3246   0.17%
   QC value within limits for Iron,7439-89-6  Recovery = 97.49%
Lead,7439-92-1†          -212.5    -0.00158 mg/L      0.000138    -0.00158 mg/L      0.000138   8.71%
   QC value within limits for Lead,7439-92-1  Recovery = Not calculated
Lithium,7439-93-2†         41.3     0.00123 mg/L      0.003917     0.00123 mg/L      0.003917 317.84%
   QC value within limits for Lithium,7439-93-2  Recovery = Not calculated
Magnesium,7439-95-4†    98317.6     198.580 mg/L        0.3718     198.580 mg/L        0.3718   0.19%
   QC value within limits for Magnesium,7439-95-4  Recovery = 99.29%
Manganese, 7439-96-5†   -1184.1     0.00062 mg/L      0.000128     0.00062 mg/L      0.000128  20.57%
   QC value within limits for Manganese, 7439-96-5  Recovery = Not calculated
Molybdenum,7439-98-7†    -559.4     0.00008 mg/L      0.001088     0.00008 mg/L      0.001088 >999.9%
   QC value within limits for Molybdenum,7439-98-7  Recovery = Not calculated
Nickel,7440-02-0†         -38.3     0.00063 mg/L      0.000387     0.00063 mg/L      0.000387  61.63%
   QC value within limits for Nickel,7440-02-0  Recovery = Not calculated
Potassium,7440-09-7†      -40.4    -0.03763 mg/L      0.004791    -0.03763 mg/L      0.004791  12.73%
   QC value within limits for Potassium,7440-09-7  Recovery = Not calculated
Selenium,7782-49-2†      -224.7     0.00255 mg/L      0.003119     0.00255 mg/L      0.003119 122.20%
   QC value within limits for Selenium,7782-49-2  Recovery = Not calculated
Silicon,7440-21-3†        164.2     0.05158 mg/L      0.004337     0.05158 mg/L      0.004337   8.41%
   QC value greater than the upper limit for Silicon,7440-21-3  Recovery = Not calculated
Silver,7440-22-4†       -2059.9    -0.00005 mg/L      0.000280    -0.00005 mg/L      0.000280 534.02%
   QC value within limits for Silver,7440-22-4  Recovery = Not calculated
Sodium,7440-23-5†         190.9    -0.11525 mg/L      0.025043    -0.11525 mg/L      0.025043  21.73%
   QC value within limits for Sodium,7440-23-5  Recovery = Not calculated
Strontium,7440-24-6†     1706.9    -0.00069 mg/L      0.000306    -0.00069 mg/L      0.000306  44.09%
   QC value within limits for Strontium,7440-24-6  Recovery = Not calculated
Thallium,7440-28-0†        -7.8     0.00224 mg/L      0.001130     0.00224 mg/L      0.001130  50.39%
   QC value within limits for Thallium,7440-28-0  Recovery = Not calculated
Tin,7440-31-5†           -264.0    -0.00239 mg/L      0.001708    -0.00239 mg/L      0.001708  71.56%
   QC value within limits for Tin,7440-31-5  Recovery = Not calculated
Titanium,7440-32-6†       164.7    -0.00016 mg/L      0.000132    -0.00016 mg/L      0.000132  84.53%
   QC value within limits for Titanium,7440-32-6  Recovery = Not calculated
Vanadium,7440-62-2†     10270.9     0.00030 mg/L      0.000479     0.00030 mg/L      0.000479 158.96%
   QC value within limits for Vanadium,7440-62-2  Recovery = Not calculated
Zinc,7440-66-6†          2836.4    -0.00242 mg/L      0.000390    -0.00242 mg/L      0.000390  16.12%
   QC value within limits for Zinc,7440-66-6  Recovery = Not calculated
Zirconium,7440-67-7†     3358.3     0.00709 mg/L      0.000293     0.00709 mg/L      0.000293   4.14%
   QC value within limits for Zirconium,7440-67-7  Recovery = Not calculated
QC Failed.  Continue with analysis.
```

Sequence No.: 10
Sample ID: 2100

Autosampler Location: 6
Date Collected: 4/13/2010 12:34:05 PM
Data Type: Reprocessed on 4/14/2010 8:39:01 AM

Logged In Analyst (Original) : met

Mean Data: 2100

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Sample Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	90944.9	92.6225	%	0.04662				0.05%
Ar 420.067 R	2112616.5	96.8922	%	0.02894				0.03%

```
Scandium-IS          1966977.5     89.6158 %          0.37226                                  0.42%
Yttrium,7440-65-5A   1035415.6     87.3774 %          0.39025                                  0.45%
Yttrium,7440-65-5R     80618.5     91.4426 %          0.57117                                  0.62%
Aluminum,7429-90-5†    88460.5     187.540 mg/L        0.0859     187.540 mg/L        0.0859   0.05%
   QC value within limits for Aluminum,7429-90-5  Recovery = 93.77%
Antimony,7440-36-0†     2816.2     0.99100 mg/L      0.012994     0.99100 mg/L      0.012994   1.31%
   QC value within limits for Antimony,7440-36-0  Recovery = 99.10%
Arsenic,7440-38-2†      2359.4     1.02687 mg/L      0.019123     1.02687 mg/L      0.019123   1.86%
   QC value within limits for Arsenic,7440-38-2  Recovery = 102.69%
Barium,7440-39-3†      63471.2     0.51350 mg/L      0.005758     0.51350 mg/L      0.005758   1.12%
   QC value within limits for Barium,7440-39-3  Recovery = 102.70%
Beryllium,7440-41-7† 1330747.4     0.52200 mg/L      0.000853     0.52200 mg/L      0.000853   0.16%
   QC value within limits for Beryllium,7440-41-7  Recovery = 104.40%
Boron,7440-42-8†       34954.3     1.03982 mg/L      0.003539     1.03982 mg/L      0.003539   0.34%
   QC value within limits for Boron,7440-42-8  Recovery = 103.98%
Cadmium,7440-43-9†    177955.1     0.98806 mg/L      0.001289     0.98806 mg/L      0.001289   0.13%
   QC value within limits for Cadmium,7440-43-9  Recovery = 98.81%
Calcium,7440-70-2†    397607.6     199.357 mg/L        0.0602     199.357 mg/L        0.0602   0.03%
   QC value within limits for Calcium,7440-70-2  Recovery = 99.68%
Chromium,7440-47-3†    70431.4     0.51972 mg/L      0.000711     0.51972 mg/L      0.000711   0.14%
   QC value within limits for Chromium,7440-47-3  Recovery = 103.94%
Cobalt,7440-48-4†      16282.3     0.46500 mg/L      0.005056     0.46500 mg/L      0.005056   1.09%
   QC value within limits for Cobalt,7440-48-4  Recovery = 93.00%
Copper,7440-50-8†     115386.9     0.52839 mg/L      0.000398     0.52839 mg/L      0.000398   0.08%
   QC value within limits for Copper,7440-50-8  Recovery = 105.68%
Iron,7439-89-6†       709647.6     194.931 mg/L        0.0031     194.931 mg/L        0.0031   0.00%
   QC value within limits for Iron,7439-89-6  Recovery = 97.47%
Lead,7439-92-1†        10074.3     1.00409 mg/L      0.011320     1.00409 mg/L      0.011320   1.13%
   QC value within limits for Lead,7439-92-1  Recovery = 100.41%
Lithium,7439-93-2†         1.3    -0.00157 mg/L      0.002624    -0.00157 mg/L      0.002624 167.34%
Magnesium,7439-95-4†   98988.0     199.934 mg/L        0.2374     199.934 mg/L        0.2374   0.12%
   QC value within limits for Magnesium,7439-95-4  Recovery = 99.97%
Manganese, 7439-96-5†  245207.5     0.50775 mg/L      0.000463     0.50775 mg/L      0.000463   0.09%
   QC value within limits for Manganese, 7439-96-5  Recovery = 101.55%
Molybdenum,7439-98-7†   19110.2     0.98064 mg/L      0.011040     0.98064 mg/L      0.011040   1.13%
   QC value within limits for Molybdenum,7439-98-7  Recovery = 98.06%
Nickel,7440-02-0†       42922.4     0.94777 mg/L      0.010026     0.94777 mg/L      0.010026   1.06%
   QC value within limits for Nickel,7440-02-0  Recovery = 94.78%
Potassium,7440-09-7†      -14.7    -0.01502 mg/L      0.058193    -0.01502 mg/L      0.058193 387.49%
Selenium,7782-49-2†      2875.0     0.99447 mg/L      0.002358     0.99447 mg/L      0.002358   0.24%
   QC value within limits for Selenium,7782-49-2  Recovery = 99.45%
Silicon,7440-21-3†        324.9     0.14679 mg/L      0.004913     0.14679 mg/L      0.004913   3.35%
Silver,7440-22-4†     180336.9     1.09243 mg/L      0.001443     1.09243 mg/L      0.001443   0.13%
   QC value within limits for Silver,7440-22-4  Recovery = 109.24%
Sodium,7440-23-5†       2522.7     1.01293 mg/L      0.005551     1.01293 mg/L      0.005551   0.55%
   QC value within limits for Sodium,7440-23-5  Recovery = 101.29%
Strontium,7440-24-6†    1560.9    -0.00123 mg/L      0.000193    -0.00123 mg/L      0.000193  15.78%
Thallium,7440-28-0†     3895.3     1.02724 mg/L      0.003570     1.02724 mg/L      0.003570   0.35%
   QC value within limits for Thallium,7440-28-0  Recovery = 102.72%
Tin,7440-31-5†          -175.5     0.00685 mg/L      0.004040     0.00685 mg/L      0.004040  58.93%
Titanium,7440-32-6†      111.8    -0.00034 mg/L      0.000097    -0.00034 mg/L      0.000097  28.63%
Vanadium,7440-62-2†    60360.6     0.49675 mg/L      0.001158     0.49675 mg/L      0.001158   0.23%
   QC value within limits for Vanadium,7440-62-2  Recovery = 99.35%
Zinc,7440-66-6†       117667.4     0.99095 mg/L      0.001145     0.99095 mg/L      0.001145   0.12%
   QC value within limits for Zinc,7440-66-6  Recovery = 99.10%
Zirconium,7440-67-7†    3542.3     0.00755 mg/L      0.000423     0.00755 mg/L      0.000423   5.61%
All analyte(s) passed QC.
```

Sequence No.: 11
Sample ID: 1800

Autosampler Location: 7
Date Collected: 4/13/2010 12:44:16 PM
Data Type: Reprocessed on 4/14/2010 8:39:03 AM

Logged In Analyst (Original) : met

Mean Data: 1800

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	97715.2	99.5177	%	0.28145				0.28%
Ar 420.067 R	2189797.4	100.432	%	0.0528				0.05%
Scandium-IS	2121302.0	96.6469	%	0.68348				0.71%
Yttrium,7440-65-5A	1123941.3	94.8480	%	0.61888				0.65%

```
Yttrium,7440-65-5R      86403.7     98.0046 %          0.68513                                  0.70%
Aluminum,7429-90-5†      2405.1     5.08982 mg/L      0.053911     5.08982 mg/L      0.053911   1.06%
   QC value within limits for Aluminum,7429-90-5  Recovery = 101.80%
Antimony,7440-36-0†      1392.3     0.49396 mg/L      0.003552     0.49396 mg/L      0.003552   0.72%
   QC value within limits for Antimony,7440-36-0  Recovery = 98.79%
Arsenic,7440-38-2†       1190.0     0.49801 mg/L      0.003323     0.49801 mg/L      0.003323   0.67%
   QC value within limits for Arsenic,7440-38-2  Recovery = 99.60%
Barium,7440-39-3†       61499.0     0.50503 mg/L      0.000180     0.50503 mg/L      0.000180   0.04%
   QC value within limits for Barium,7440-39-3  Recovery = 101.01%
Beryllium,7440-41-7† 1284884.6      0.50389 mg/L      0.000872     0.50389 mg/L      0.000872   0.17%
   QC value within limits for Beryllium,7440-41-7  Recovery = 100.78%
Boron,7440-42-8†        85709.0     2.47196 mg/L      0.013949     2.47196 mg/L      0.013949   0.56%
   QC value within limits for Boron,7440-42-8  Recovery = 98.88%
Cadmium,7440-43-9†      89844.3     0.49930 mg/L      0.002091     0.49930 mg/L      0.002091   0.42%
   QC value within limits for Cadmium,7440-43-9  Recovery = 99.86%
Calcium,7440-70-2†      10305.0     5.16589 mg/L      0.044028     5.16589 mg/L      0.044028   0.85%
   QC value within limits for Calcium,7440-70-2  Recovery = 103.32%
Chromium,7440-47-3†     67290.8     0.50648 mg/L      0.001131     0.50648 mg/L      0.001131   0.22%
   QC value within limits for Chromium,7440-47-3  Recovery = 101.30%
Cobalt,7440-48-4†       17373.0     0.49624 mg/L      0.004649     0.49624 mg/L      0.004649   0.94%
   QC value within limits for Cobalt,7440-48-4  Recovery = 99.25%
Copper,7440-50-8†      108523.4     0.50104 mg/L      0.000183     0.50104 mg/L      0.000183   0.04%
   QC value within limits for Copper,7440-50-8  Recovery = 100.21%
Iron,7439-89-6†         18556.9     5.09679 mg/L      0.029689     5.09679 mg/L      0.029689   0.58%
   QC value within limits for Iron,7439-89-6  Recovery = 101.94%
Lead,7439-92-1†          5127.7     0.50177 mg/L      0.006361     0.50177 mg/L      0.006361   1.27%
   QC value within limits for Lead,7439-92-1  Recovery = 100.35%
Lithium,7439-93-2†       7149.1     0.50861 mg/L      0.006019     0.50861 mg/L      0.006019   1.18%
   QC value within limits for Lithium,7439-93-2  Recovery = 101.72%
Magnesium,7439-95-4†     2551.7     5.15788 mg/L      0.040280     5.15788 mg/L      0.040280   0.78%
   QC value within limits for Magnesium,7439-95-4  Recovery = 103.16%
Manganese, 7439-96-5† 245562.2      0.50549 mg/L      0.000644     0.50549 mg/L      0.000644   0.13%
   QC value within limits for Manganese, 7439-96-5  Recovery = 101.10%
Molybdenum,7439-98-7†    9887.6     0.49373 mg/L      0.004548     0.49373 mg/L      0.004548   0.92%
   QC value within limits for Molybdenum,7439-98-7  Recovery = 98.75%
Nickel,7440-02-0†       22752.4     0.50159 mg/L      0.003887     0.50159 mg/L      0.003887   0.77%
   QC value within limits for Nickel,7440-02-0  Recovery = 100.32%
Potassium,7440-09-7†    11332.8     10.1835 mg/L       0.10267     10.1835 mg/L       0.10267   1.01%
   QC value within limits for Potassium,7440-09-7  Recovery = 101.83%
Selenium,7782-49-2†      1525.5     0.48978 mg/L      0.002674     0.48978 mg/L      0.002674   0.55%
   QC value within limits for Selenium,7782-49-2  Recovery = 97.96%
Silicon,7440-21-3†       8867.9     5.28727 mg/L      0.038613     5.28727 mg/L      0.038613   0.73%
   QC value within limits for Silicon,7440-21-3  Recovery = 105.75%
Silver,7440-22-4†       84404.9     0.50625 mg/L      0.000707     0.50625 mg/L      0.000707   0.14%
   QC value within limits for Silver,7440-22-4  Recovery = 101.25%
Sodium,7440-23-5†       42118.3     20.3965 mg/L       0.06406     20.3965 mg/L       0.06406   0.31%
   QC value within limits for Sodium,7440-23-5  Recovery = 101.98%
Strontium,7440-24-6† 144343.0       0.50773 mg/L      0.000350     0.50773 mg/L      0.000350   0.07%
   QC value within limits for Strontium,7440-24-6  Recovery = 101.55%
Thallium,7440-28-0†      1894.5     0.50034 mg/L      0.006760     0.50034 mg/L      0.006760   1.35%
   QC value within limits for Thallium,7440-28-0  Recovery = 100.07%
Tin,7440-31-5†           4839.4     0.49050 mg/L      0.006358     0.49050 mg/L      0.006358   1.30%
   QC value within limits for Tin,7440-31-5  Recovery = 98.10%
Titanium,7440-32-6†    215787.2     0.50533 mg/L      0.000348     0.50533 mg/L      0.000348   0.07%
   QC value within limits for Titanium,7440-32-6  Recovery = 101.07%
Vanadium,7440-62-2†     50716.2     0.49999 mg/L      0.001418     0.49999 mg/L      0.001418   0.28%
   QC value within limits for Vanadium,7440-62-2  Recovery = 100.00%
Zinc,7440-66-6†         57921.6     0.50019 mg/L      0.000327     0.50019 mg/L      0.000327   0.07%
   QC value within limits for Zinc,7440-66-6  Recovery = 100.04%
Zirconium,7440-67-7† 192003.4       0.50291 mg/L      0.000384     0.50291 mg/L      0.000384   0.08%
   QC value within limits for Zirconium,7440-67-7  Recovery = 100.58%
All analyte(s) passed QC.
```

Sequence No.: 12
Sample ID: 1900

Autosampler Location: 1
Date Collected: 4/13/2010 12:51:34 PM
Data Type: Reprocessed on 4/14/2010 8:39:05 AM

Logged In Analyst (Original) : met

LL TEA 4/14/10

Mean Data: 1900

	Mean Corrected	Calib	Sample

Analyte	Intensity	Conc.	Units	Std.Dev.	Conc.	Units	Std.Dev.	RSD
Ar 363.268 A	97349.1	99.1448	%	0.84181				0.85%
Ar 420.067 R	2169980.9	99.5231	%	0.30155				0.30%
Scandium-IS	2140190.2	97.5074	%	1.78132				1.83%
Yttrium,7440-65-5A	1159063.6	97.8119	%	1.81076				1.85%
Yttrium,7440-65-5R	85758.6	97.2729	%	1.24890				1.28%
Aluminum,7429-90-5†	9.5	0.02008	mg/L	0.013802	0.02008	mg/L	0.013802	68.73%
QC value within limits for Aluminum,7429-90-5 Recovery = Not calculated								
Antimony,7440-36-0†	0.2	0.00008	mg/L	0.002911	0.00008	mg/L	0.002911	>999.9%
QC value within limits for Antimony,7440-36-0 Recovery = Not calculated								
Arsenic,7440-38-2†	-3.5	-0.00141	mg/L	0.001056	-0.00141	mg/L	0.001056	74.69%
QC value within limits for Arsenic,7440-38-2 Recovery = Not calculated								
Barium,7440-39-3†	20.5	0.00017	mg/L	0.000053	0.00017	mg/L	0.000053	31.45%
QC value within limits for Barium,7440-39-3 Recovery = Not calculated								
Beryllium,7440-41-7†	53.2	0.00002	mg/L	0.000022	0.00002	mg/L	0.000022	104.19%
QC value within limits for Beryllium,7440-41-7 Recovery = Not calculated								
Boron,7440-42-8†	615.5	0.01775	mg/L	0.002210	0.01775	mg/L	0.002210	12.45%
QC value within limits for Boron,7440-42-8 Recovery = Not calculated								
Cadmium,7440-43-9†	-3.4	-0.00002	mg/L	0.000051	-0.00002	mg/L	0.000051	267.87%
QC value within limits for Cadmium,7440-43-9 Recovery = Not calculated								
Calcium,7440-70-2†	-10.2	-0.00511	mg/L	0.004092	-0.00511	mg/L	0.004092	80.11%
QC value within limits for Calcium,7440-70-2 Recovery = Not calculated								
Chromium,7440-47-3†	-31.5	-0.00024	mg/L	0.000104	-0.00024	mg/L	0.000104	43.51%
QC value within limits for Chromium,7440-47-3 Recovery = Not calculated								
Cobalt,7440-48-4†	4.5	0.00013	mg/L	0.000673	0.00013	mg/L	0.000673	525.73%
QC value within limits for Cobalt,7440-48-4 Recovery = Not calculated								
Copper,7440-50-8†	117.7	0.00054	mg/L	0.000506	0.00054	mg/L	0.000506	93.11%
QC value within limits for Copper,7440-50-8 Recovery = Not calculated								
Iron,7439-89-6†	3.6	0.00099	mg/L	0.002499	0.00099	mg/L	0.002499	253.11%
QC value within limits for Iron,7439-89-6 Recovery = Not calculated								
Lead,7439-92-1†	14.3	0.00140	mg/L	0.001497	0.00140	mg/L	0.001497	106.59%
QC value within limits for Lead,7439-92-1 Recovery = Not calculated								
Lithium,7439-93-2†	21.2	0.00151	mg/L	0.008077	0.00151	mg/L	0.008077	536.46%
QC value within limits for Lithium,7439-93-2 Recovery = Not calculated								
Magnesium,7439-95-4†	7.1	0.01437	mg/L	0.041362	0.01437	mg/L	0.041362	287.84%
QC value within limits for Magnesium,7439-95-4 Recovery = Not calculated								
Manganese, 7439-96-5†	38.6	0.00008	mg/L	0.000067	0.00008	mg/L	0.000067	84.76%
QC value within limits for Manganese, 7439-96-5 Recovery = Not calculated								
Molybdenum,7439-98-7†	0.2	0.00001	mg/L	0.000143	0.00001	mg/L	0.000143	>999.9%
QC value within limits for Molybdenum,7439-98-7 Recovery = Not calculated								
Nickel,7440-02-0†	4.2	0.00009	mg/L	0.000448	0.00009	mg/L	0.000448	481.63%
QC value within limits for Nickel,7440-02-0 Recovery = Not calculated								
Potassium,7440-09-7†	-41.1	-0.03692	mg/L	0.048609	-0.03692	mg/L	0.048609	131.67%
QC value within limits for Potassium,7440-09-7 Recovery = Not calculated								
Selenium,7782-49-2†	-2.7	-0.00087	mg/L	0.004952	-0.00087	mg/L	0.004952	571.19%
QC value within limits for Selenium,7782-49-2 Recovery = Not calculated								
Silicon,7440-21-3†	14.1	0.00842	mg/L	0.002712	0.00842	mg/L	0.002712	32.22%
QC value within limits for Silicon,7440-21-3 Recovery = Not calculated								
Silver,7440-22-4†	251.1	0.00150	mg/L	0.000366	0.00150	mg/L	0.000366	24.34%
QC value within limits for Silver,7440-22-4 Recovery = Not calculated								
Sodium,7440-23-5†	45.7	0.02216	mg/L	0.020910	0.02216	mg/L	0.020910	94.38%
QC value within limits for Sodium,7440-23-5 Recovery = Not calculated								
Strontium,7440-24-6†	-164.3	-0.00058	mg/L	0.000138	-0.00058	mg/L	0.000138	23.89%
QC value within limits for Strontium,7440-24-6 Recovery = Not calculated								
Thallium,7440-28-0†	1.1	0.00029	mg/L	0.000961	0.00029	mg/L	0.000961	335.87%
QC value within limits for Thallium,7440-28-0 Recovery = Not calculated								
Tin,7440-31-5†	6.0	0.00061	mg/L	0.000684	0.00061	mg/L	0.000684	111.54%
QC value within limits for Tin,7440-31-5 Recovery = Not calculated								
Titanium,7440-32-6†	-42.0	-0.00010	mg/L	0.000218	-0.00010	mg/L	0.000218	221.71%
QC value within limits for Titanium,7440-32-6 Recovery = Not calculated								
Vanadium,7440-62-2†	58.7	0.00058	mg/L	0.000244	0.00058	mg/L	0.000244	42.25%
QC value within limits for Vanadium,7440-62-2 Recovery = Not calculated								
Zinc,7440-66-6†	18.1	0.00016	mg/L	0.000096	0.00016	mg/L	0.000096	61.60%
QC value within limits for Zinc,7440-66-6 Recovery = Not calculated								
Zirconium,7440-67-7†	-118.9	-0.00031	mg/L	0.000034	-0.00031	mg/L	0.000034	10.98%
QC value within limits for Zirconium,7440-67-7 Recovery = Not calculated								

All analyte(s) passed QC.

Sequence No.: 13
Sample ID: 1900

Autosampler Location: 1
Date Collected: 4/13/2010 12:57:51 PM
Data Type: Reprocessed on 4/14/2010 8:39:06 AM

Logged In Analyst (Original) : met

Mean Data: 1900

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Sample Conc.	Units	Std.Dev.	RSD
Ar 363.268 A	97989.3	99.7969	%	0.39857				0.40%
Ar 420.067 R	2181652.7	100.058	%	0.1413				0.14%
Scandium-IS	2171969.0	98.9553	%	1.18801				1.20%
Yttrium,7440-65-5A	1175308.0	99.1828	%	1.12376				1.13%
Yttrium,7440-65-5R	88696.0	100.605	%	0.6986				0.69%
Aluminum,7429-90-5†	1.8	0.00391	mg/L	0.005301	0.00391	mg/L	0.005301	135.68%
QC value within limits for Aluminum,7429-90-5 Recovery = Not calculated								
Antimony,7440-36-0†	-7.2	-0.00256	mg/L	0.001915	-0.00256	mg/L	0.001915	74.94%
QC value within limits for Antimony,7440-36-0 Recovery = Not calculated								
Arsenic,7440-38-2†	-2.6	-0.00106	mg/L	0.001986	-0.00106	mg/L	0.001986	187.53%
QC value within limits for Arsenic,7440-38-2 Recovery = Not calculated								
Barium,7440-39-3†	13.6	0.00011	mg/L	0.000048	0.00011	mg/L	0.000048	42.35%
QC value within limits for Barium,7440-39-3 Recovery = Not calculated								
Beryllium,7440-41-7†	-8.9	0.00000	mg/L	0.000028	0.00000	mg/L	0.000028	809.09%
QC value within limits for Beryllium,7440-41-7 Recovery = Not calculated								
Boron,7440-42-8†	185.3	0.00534	mg/L	0.000616	0.00534	mg/L	0.000616	11.52%
QC value within limits for Boron,7440-42-8 Recovery = Not calculated								
Cadmium,7440-43-9†	-2.4	-0.00001	mg/L	0.000051	-0.00001	mg/L	0.000051	378.37%
QC value within limits for Cadmium,7440-43-9 Recovery = Not calculated								
Calcium,7440-70-2†	4.2	0.00208	mg/L	0.005551	0.00208	mg/L	0.005551	266.82%
QC value within limits for Calcium,7440-70-2 Recovery = Not calculated								
Chromium,7440-47-3†	-21.1	-0.00016	mg/L	0.000141	-0.00016	mg/L	0.000141	88.67%
QC value within limits for Chromium,7440-47-3 Recovery = Not calculated								
Cobalt,7440-48-4†	-3.3	-0.00009	mg/L	0.000350	-0.00009	mg/L	0.000350	374.18%
QC value within limits for Cobalt,7440-48-4 Recovery = Not calculated								
Copper,7440-50-8†	108.5	0.00050	mg/L	0.000188	0.00050	mg/L	0.000188	37.54%
QC value within limits for Copper,7440-50-8 Recovery = Not calculated								
Iron,7439-89-6†	2.4	0.00067	mg/L	0.001893	0.00067	mg/L	0.001893	283.03%
QC value within limits for Iron,7439-89-6 Recovery = Not calculated								
Lead,7439-92-1†	14.7	0.00144	mg/L	0.001358	0.00144	mg/L	0.001358	94.19%
QC value within limits for Lead,7439-92-1 Recovery = Not calculated								
Lithium,7439-93-2†	-3.9	-0.00028	mg/L	0.005517	-0.00028	mg/L	0.005517	>999.9%
QC value within limits for Lithium,7439-93-2 Recovery = Not calculated								
Magnesium,7439-95-4†	12.9	0.02603	mg/L	0.012820	0.02603	mg/L	0.012820	49.26%
QC value within limits for Magnesium,7439-95-4 Recovery = Not calculated								
Manganese, 7439-96-5†	19.0	0.00004	mg/L	0.000050	0.00004	mg/L	0.000050	128.58%
QC value within limits for Manganese, 7439-96-5 Recovery = Not calculated								
Molybdenum,7439-98-7†	-2.9	-0.00015	mg/L	0.000571	-0.00015	mg/L	0.000571	392.66%
QC value within limits for Molybdenum,7439-98-7 Recovery = Not calculated								
Nickel,7440-02-0†	22.1	0.00049	mg/L	0.000281	0.00049	mg/L	0.000281	57.70%
QC value within limits for Nickel,7440-02-0 Recovery = Not calculated								
Potassium,7440-09-7†	-10.9	-0.00982	mg/L	0.039364	-0.00982	mg/L	0.039364	400.96%
QC value within limits for Potassium,7440-09-7 Recovery = Not calculated								
Selenium,7782-49-2†	5.5	0.00177	mg/L	0.000439	0.00177	mg/L	0.000439	24.85%
QC value within limits for Selenium,7782-49-2 Recovery = Not calculated								
Silicon,7440-21-3†	-1.4	-0.00084	mg/L	0.004148	-0.00084	mg/L	0.004148	496.05%
QC value within limits for Silicon,7440-21-3 Recovery = Not calculated								
Silver,7440-22-4†	187.9	0.00113	mg/L	0.000159	0.00113	mg/L	0.000159	14.10%
QC value within limits for Silver,7440-22-4 Recovery = Not calculated								
Sodium,7440-23-5†	23.5	0.01140	mg/L	0.021323	0.01140	mg/L	0.021323	187.04%
QC value within limits for Sodium,7440-23-5 Recovery = Not calculated								
Strontium,7440-24-6†	-149.4	-0.00053	mg/L	0.000089	-0.00053	mg/L	0.000089	16.95%
QC value within limits for Strontium,7440-24-6 Recovery = Not calculated								
Thallium,7440-28-0†	3.3	0.00086	mg/L	0.000847	0.00086	mg/L	0.000847	98.83%
QC value within limits for Thallium,7440-28-0 Recovery = Not calculated								
Tin,7440-31-5†	-12.0	-0.00121	mg/L	0.001246	-0.00121	mg/L	0.001246	103.02%
QC value within limits for Tin,7440-31-5 Recovery = Not calculated								
Titanium,7440-32-6†	4.6	0.00001	mg/L	0.000064	0.00001	mg/L	0.000064	593.86%
QC value within limits for Titanium,7440-32-6 Recovery = Not calculated								
Vanadium,7440-62-2†	36.6	0.00036	mg/L	0.000147	0.00036	mg/L	0.000147	41.00%
QC value within limits for Vanadium,7440-62-2 Recovery = Not calculated								
Zinc,7440-66-6†	-7.5	-0.00007	mg/L	0.000063	-0.00007	mg/L	0.000063	90.48%
QC value within limits for Zinc,7440-66-6 Recovery = Not calculated								
Zirconium,7440-67-7†	-101.1	-0.00026	mg/L	0.000232	-0.00026	mg/L	0.000232	87.47%
QC value within limits for Zirconium,7440-67-7 Recovery = Not calculated								

All analyte(s) passed QC.

Sequence No.: 14
Sample ID: 816900

Autosampler Location: 17
Date Collected: 4/13/2010 1:10:25 PM
Data Type: Reprocessed on 4/14/2010 8:39:09 AM

Logged In Analyst (Original) : met
Dilution: 1X

Mean Data: 816900

Analyte	Mean Corrected Intensity	Calib Conc.	Calib Units	Std.Dev.	Sample Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	98377.3	100.192	%	0.2796				0.28%
Ar 420.067 R	2195375.1	100.688	%	0.2302				0.23%
Scandium-IS	2202955.1	100.367	%	0.7639				0.76%
Yttrium,7440-65-5A	1193857.9	100.748	%	0.7583				0.75%
Yttrium,7440-65-5R	90076.0	102.170	%	1.3197				1.29%
Aluminum,7429-90-5†	10.8	0.02286	mg/L	0.023096	0.02286	mg/L	0.023096	101.05%
Antimony,7440-36-0†	-4.4	-0.00158	mg/L	0.000939	-0.00158	mg/L	0.000939	59.58%
Arsenic,7440-38-2†	-5.5	-0.00224	mg/L	0.001788	-0.00224	mg/L	0.001788	79.76%
Barium,7440-39-3†	-3.8	-0.00003	mg/L	0.000091	-0.00003	mg/L	0.000091	303.57%
Beryllium,7440-41-7†	-12.3	0.00000	mg/L	0.000067	0.00000	mg/L	0.000067	>999.9%
Boron,7440-42-8†	-14.0	-0.00040	mg/L	0.000403	-0.00040	mg/L	0.000403	99.92%
Cadmium,7440-43-9†	-17.3	-0.00010	mg/L	0.000035	-0.00010	mg/L	0.000035	36.19%
Calcium,7440-70-2†	-30.1	-0.01509	mg/L	0.005312	-0.01509	mg/L	0.005312	35.20%
Chromium,7440-47-3†	-19.2	-0.00015	mg/L	0.000176	-0.00015	mg/L	0.000176	121.05%
Cobalt,7440-48-4†	-3.4	-0.00010	mg/L	0.000161	-0.00010	mg/L	0.000161	166.60%
Copper,7440-50-8†	-22.1	-0.00010	mg/L	0.000116	-0.00010	mg/L	0.000116	113.77%
Iron,7439-89-6†	6.4	0.00177	mg/L	0.000220	0.00177	mg/L	0.000220	12.44%
Lead,7439-92-1†	1.2	0.00012	mg/L	0.001333	0.00012	mg/L	0.001333	>999.9%
Lithium,7439-93-2†	41.5	0.00295	mg/L	0.004009	0.00295	mg/L	0.004009	135.69%
Magnesium,7439-95-4†	-0.4	-0.00085	mg/L	0.022499	-0.00085	mg/L	0.022499	>999.9%
Manganese, 7439-96-5†	-82.0	-0.00017	mg/L	0.000039	-0.00017	mg/L	0.000039	22.83%
Molybdenum,7439-98-7†	-10.6	-0.00053	mg/L	0.000509	-0.00053	mg/L	0.000509	96.15%
Nickel,7440-02-0†	12.2	0.00027	mg/L	0.000382	0.00027	mg/L	0.000382	142.43%
Potassium,7440-09-7†	2.8	0.00253	mg/L	0.056393	0.00253	mg/L	0.056393	>999.9%
Selenium,7782-49-2†	-1.4	-0.00043	mg/L	0.004041	-0.00043	mg/L	0.004041	932.07%
Silicon,7440-21-3†	5.9	0.00351	mg/L	0.004364	0.00351	mg/L	0.004364	124.34%
Silver,7440-22-4†	-126.1	-0.00075	mg/L	0.000361	-0.00075	mg/L	0.000361	47.87%
Sodium,7440-23-5†	-30.1	-0.01459	mg/L	0.021460	-0.01459	mg/L	0.021460	147.05%
Strontium,7440-24-6†	-18.1	-0.00006	mg/L	0.000092	-0.00006	mg/L	0.000092	144.85%
Thallium,7440-28-0†	-3.2	-0.00084	mg/L	0.002660	-0.00084	mg/L	0.002660	316.02%
Tin,7440-31-5†	-6.0	-0.00061	mg/L	0.000830	-0.00061	mg/L	0.000830	136.46%
Titanium,7440-32-6†	-33.2	-0.00008	mg/L	0.000182	-0.00008	mg/L	0.000182	233.55%
Vanadium,7440-62-2†	38.0	0.00037	mg/L	0.000931	0.00037	mg/L	0.000931	248.98%
Zinc,7440-66-6†	-132.3	-0.00115	mg/L	0.000107	-0.00115	mg/L	0.000107	9.26%
Zirconium,7440-67-7†	-187.0	-0.00049	mg/L	0.000417	-0.00049	mg/L	0.000417	85.11%

Sequence No.: 15
Sample ID: 816901

Autosampler Location: 18
Date Collected: 4/13/2010 1:17:06 PM
Data Type: Reprocessed on 4/14/2010 8:39:10 AM

Logged In Analyst (Original) : met
Dilution: 1X

Mean Data: 816901

Analyte	Mean Corrected Intensity	Calib Conc.	Calib Units	Std.Dev.	Sample Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	99931.9	101.775	%	0.2461				0.24%
Ar 420.067 R	2207991.3	101.266	%	0.3832				0.38%
Scandium-IS	2213807.3	100.861	%	3.5073				3.48%
Yttrium,7440-65-5A	1170234.6	98.7546	%	3.27809				3.32%
Yttrium,7440-65-5R	87434.5	99.1738	%	1.39761				1.41%
Aluminum,7429-90-5†	2326.8	4.92424	mg/L	0.092060	4.92424	mg/L	0.092060	1.87%
Antimony,7440-36-0†	1342.9	0.47641	mg/L	0.010172	0.47641	mg/L	0.010172	2.14%
Arsenic,7440-38-2†	1159.9	0.48518	mg/L	0.009036	0.48518	mg/L	0.009036	1.86%
Barium,7440-39-3†	58445.1	0.47995	mg/L	0.021012	0.47995	mg/L	0.021012	4.38%
Beryllium,7440-41-7†	1215331.9	0.47662	mg/L	0.021810	0.47662	mg/L	0.021810	4.58%
Boron,7440-42-8†	81345.9	2.34614	mg/L	0.098486	2.34614	mg/L	0.098486	4.20%
Cadmium,7440-43-9†	85928.7	0.47754	mg/L	0.020342	0.47754	mg/L	0.020342	4.26%
Calcium,7440-70-2†	9867.2	4.94639	mg/L	0.105888	4.94639	mg/L	0.105888	2.14%

Chromium,7440-47-3†	63922.9	0.48112 mg/L	0.022290	0.48112 mg/L	0.022290	4.63%
Cobalt,7440-48-4†	16919.3	0.48332 mg/L	0.012252	0.48332 mg/L	0.012252	2.54%
Copper,7440-50-8†	101782.4	0.46992 mg/L	0.020702	0.46992 mg/L	0.020702	4.41%
Iron,7439-89-6†	17996.8	4.94298 mg/L	0.091288	4.94298 mg/L	0.091288	1.85%
Lead,7439-92-1†	4975.2	0.48685 mg/L	0.014405	0.48685 mg/L	0.014405	2.96%
Lithium,7439-93-2†	6499.1	0.46237 mg/L	0.007597	0.46237 mg/L	0.007597	1.64%
Magnesium,7439-95-4†	2454.8	4.96199 mg/L	0.052187	4.96199 mg/L	0.052187	1.05%
Manganese, 7439-96-5†	233392.8	0.48044 mg/L	0.021480	0.48044 mg/L	0.021480	4.47%
Molybdenum,7439-98-7†	9436.9	0.47123 mg/L	0.011785	0.47123 mg/L	0.011785	2.50%
Nickel,7440-02-0†	22161.5	0.48857 mg/L	0.011681	0.48857 mg/L	0.011681	2.39%
Potassium,7440-09-7†	10889.6	9.78525 mg/L	0.192674	9.78525 mg/L	0.192674	1.97%
Selenium,7782-49-2†	1500.8	0.48184 mg/L	0.010274	0.48184 mg/L	0.010274	2.13%
Silicon,7440-21-3†	7994.8	4.76661 mg/L	0.212209	4.76661 mg/L	0.212209	4.45%
Silver,7440-22-4†	80734.5	0.48424 mg/L	0.018316	0.48424 mg/L	0.018316	3.78%
Sodium,7440-23-5†	40642.3	19.6817 mg/L	0.04841	19.6817 mg/L	0.04841	0.25%
Strontium,7440-24-6†	139368.2	0.49023 mg/L	0.000383	0.49023 mg/L	0.000383	0.08%
Thallium,7440-28-0†	1804.0	0.47641 mg/L	0.010549	0.47641 mg/L	0.010549	2.21%
Tin,7440-31-5†	4829.8	0.48948 mg/L	0.013349	0.48948 mg/L	0.013349	2.73%
Titanium,7440-32-6†	202676.8	0.47462 mg/L	0.021744	0.47462 mg/L	0.021744	4.58%
Vanadium,7440-62-2†	48217.3	0.47531 mg/L	0.022284	0.47531 mg/L	0.022284	4.69%
Zinc,7440-66-6†	54754.1	0.47273 mg/L	0.021544	0.47273 mg/L	0.021544	4.56%
Zirconium,7440-67-7†	298.3	0.00070 mg/L	0.000744	0.00070 mg/L	0.000744	106.47%

Sequence No.: 16
Sample ID: 21004076201

Autosampler Location: 19
Date Collected: 4/13/2010 1:23:05 PM
Data Type: Reprocessed on 4/14/2010 8:39:12 AM

Logged In Analyst (Original) : met
Dilution: 1X

Mean Data: 21004076201

Analyte	Mean Corrected Intensity	Calib Conc.	Calib Units	Std.Dev.	Sample Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	97664.5	99.4660	%	0.23764				0.24%
Ar 420.067 R	2195470.1	100.692	%	0.2096				0.21%
Scandium-IS	2169605.7	98.8476	%	0.50757				0.51%
Yttrium,7440-65-5A	1149937.8	97.0418	%	0.43160				0.44%
Yttrium,7440-65-5R	85823.5	97.3464	%	1.18989				1.22%
Aluminum,7429-90-5†	33.4	0.06844	mg/L	0.010474	0.06844	mg/L	0.010474	15.31%
Antimony,7440-36-0†	-0.9	-0.00043	mg/L	0.002140	-0.00043	mg/L	0.002140	493.57%
Arsenic,7440-38-2†	-5.3	-0.00148	mg/L	0.002978	-0.00148	mg/L	0.002978	201.69%
Barium,7440-39-3†	4988.0	0.03919	mg/L	0.000424	0.03919	mg/L	0.000424	1.08%
Beryllium,7440-41-7†	70.1	0.00002	mg/L	0.000032	0.00002	mg/L	0.000032	140.15%
Boron,7440-42-8†	2051.2	0.05951	mg/L	0.002272	0.05951	mg/L	0.002272	3.82%
Cadmium,7440-43-9†	-6.0	-0.00006	mg/L	0.000092	-0.00006	mg/L	0.000092	162.01%
Calcium,7440-70-2†	115569.8	57.9495	mg/L	0.18771	57.9495	mg/L	0.18771	0.32%
Chromium,7440-47-3†	19.9	-0.00011	mg/L	0.000202	-0.00011	mg/L	0.000202	184.78%
Cobalt,7440-48-4†	44.5	0.00125	mg/L	0.000216	0.00125	mg/L	0.000216	17.27%
Copper,7440-50-8†	432.6	0.00174	mg/L	0.000373	0.00174	mg/L	0.000373	21.48%
Iron,7439-89-6†	7203.8	1.97886	mg/L	0.023375	1.97886	mg/L	0.023375	1.18%
Lead,7439-92-1†	18.9	0.00220	mg/L	0.001739	0.00220	mg/L	0.001739	79.02%
Lithium,7439-93-2†	25.9	0.00149	mg/L	0.002475	0.00149	mg/L	0.002475	166.58%
Magnesium,7439-95-4†	2171.6	4.38477	mg/L	0.060465	4.38477	mg/L	0.060465	1.38%
Manganese, 7439-96-5†	230351.4	0.47444	mg/L	0.001170	0.47444	mg/L	0.001170	0.25%
Molybdenum,7439-98-7†	-56.2	-0.00220	mg/L	0.000065	-0.00220	mg/L	0.000065	2.95%
Nickel,7440-02-0†	51.7	0.00114	mg/L	0.000268	0.00114	mg/L	0.000268	23.42%
Potassium,7440-09-7†	570.8	0.51077	mg/L	0.031065	0.51077	mg/L	0.031065	6.08%
Selenium,7782-49-2†	-5.7	-0.00137	mg/L	0.004482	-0.00137	mg/L	0.004482	326.47%
Silicon,7440-21-3†	5801.5	3.45723	mg/L	0.022997	3.45723	mg/L	0.022997	0.67%
Silver,7440-22-4†	-223.5	-0.00090	mg/L	0.000159	-0.00090	mg/L	0.000159	17.75%
Sodium,7440-23-5†	22758.1	11.0203	mg/L	0.02545	11.0203	mg/L	0.02545	0.23%
Strontium,7440-24-6†	39625.2	0.13764	mg/L	0.000144	0.13764	mg/L	0.000144	0.10%
Thallium,7440-28-0†	-30.7	-0.00777	mg/L	0.004207	-0.00777	mg/L	0.004207	54.16%
Tin,7440-31-5†	-152.6	-0.01408	mg/L	0.001100	-0.01408	mg/L	0.001100	7.81%
Titanium,7440-32-6†	20.7	0.00004	mg/L	0.000117	0.00004	mg/L	0.000117	309.47%
Vanadium,7440-62-2†	805.7	0.00665	mg/L	0.000654	0.00665	mg/L	0.000654	9.83%
Zinc,7440-66-6†	554.1	0.00428	mg/L	0.000148	0.00428	mg/L	0.000148	3.47%
Zirconium,7440-67-7†	20.5	0.00027	mg/L	0.000357	0.00027	mg/L	0.000357	132.25%

Sequence No.: 17

Autosampler Location: 20

Sample ID: 816902

Date Collected: 4/13/2010 1:29:54 PM
Data Type: Reprocessed on 4/14/2010 8:39:14 AM

Logged In Analyst (Original) : met
Dilution: 1X

Mean Data: 816902

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Sample Conc.	Units	Std.Dev.	RSD
Ar 363.268 A	97486.8	99.2851	%	0.23131				0.23%
Ar 420.067 R	2186188.4	100.266	%	0.0585				0.06%
Scandium-IS	2151851.0	98.0387	%	0.45123				0.46%
Yttrium,7440-65-5A	1135391.8	95.8143	%	0.41343				0.43%
Yttrium,7440-65-5R	86584.5	98.2097	%	0.36974				0.38%
Aluminum,7429-90-5†	2388.7	5.05315	mg/L	0.030608	5.05315	mg/L	0.030608	0.61%
Antimony,7440-36-0†	1332.1	0.47250	mg/L	0.001206	0.47250	mg/L	0.001206	0.26%
Arsenic,7440-38-2†	1157.2	0.48494	mg/L	0.005864	0.48494	mg/L	0.005864	1.21%
Barium,7440-39-3†	61870.6	0.50647	mg/L	0.000358	0.50647	mg/L	0.000358	0.07%
Beryllium,7440-41-7†	1249319.3	0.48994	mg/L	0.000196	0.48994	mg/L	0.000196	0.04%
Boron,7440-42-8†	86237.6	2.48751	mg/L	0.010926	2.48751	mg/L	0.010926	0.44%
Cadmium,7440-43-9†	83674.3	0.46499	mg/L	0.000469	0.46499	mg/L	0.000469	0.10%
Calcium,7440-70-2†	117326.0	58.8288	mg/L	0.07875	58.8288	mg/L	0.07875	0.13%
Chromium,7440-47-3†	64319.0	0.48386	mg/L	0.000187	0.48386	mg/L	0.000187	0.04%
Cobalt,7440-48-4†	16312.6	0.46592	mg/L	0.004653	0.46592	mg/L	0.004653	1.00%
Copper,7440-50-8†	102937.7	0.47500	mg/L	0.000622	0.47500	mg/L	0.000622	0.13%
Iron,7439-89-6†	24548.6	6.74272	mg/L	0.015399	6.74272	mg/L	0.015399	0.23%
Lead,7439-92-1†	4778.3	0.46793	mg/L	0.005804	0.46793	mg/L	0.005804	1.24%
Lithium,7439-93-2†	6711.8	0.47717	mg/L	0.003580	0.47717	mg/L	0.003580	0.75%
Magnesium,7439-95-4†	4725.6	9.54701	mg/L	0.053725	9.54701	mg/L	0.053725	0.56%
Manganese, 7439-96-5†	447182.9	0.92077	mg/L	0.000314	0.92077	mg/L	0.000314	0.03%
Molybdenum,7439-98-7†	9350.7	0.46750	mg/L	0.005017	0.46750	mg/L	0.005017	1.07%
Nickel,7440-02-0†	21142.2	0.46610	mg/L	0.005360	0.46610	mg/L	0.005360	1.15%
Potassium,7440-09-7†	11328.6	10.1777	mg/L	0.03292	10.1777	mg/L	0.03292	0.32%
Selenium,7782-49-2†	1497.7	0.48126	mg/L	0.009106	0.48126	mg/L	0.009106	1.89%
Silicon,7440-21-3†	13909.8	8.29163	mg/L	0.039555	8.29163	mg/L	0.039555	0.48%
Silver,7440-22-4†	80759.7	0.48482	mg/L	0.000935	0.48482	mg/L	0.000935	0.19%
Sodium,7440-23-5†	60580.3	29.3361	mg/L	0.03998	29.3361	mg/L	0.03998	0.14%
Strontium,7440-24-6†	171309.1	0.60096	mg/L	0.000310	0.60096	mg/L	0.000310	0.05%
Thallium,7440-28-0†	1721.5	0.45505	mg/L	0.005385	0.45505	mg/L	0.005385	1.18%
Tin,7440-31-5†	4638.0	0.47137	mg/L	0.005385	0.47137	mg/L	0.005385	1.14%
Titanium,7440-32-6†	205015.7	0.48009	mg/L	0.000178	0.48009	mg/L	0.000178	0.04%
Vanadium,7440-62-2†	50086.5	0.49256	mg/L	0.000411	0.49256	mg/L	0.000411	0.08%
Zinc,7440-66-6†	55191.8	0.47619	mg/L	0.000399	0.47619	mg/L	0.000399	0.08%
Zirconium,7440-67-7†	305.9	0.00092	mg/L	0.000149	0.00092	mg/L	0.000149	16.18%

Sequence No.: 18
Sample ID: 816903

Autosampler Location: 21
Date Collected: 4/13/2010 1:35:44 PM
Data Type: Reprocessed on 4/14/2010 8:39:16 AM

Logged In Analyst (Original) : met
Dilution: 1X

Mean Data: 816903

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Sample Conc.	Units	Std.Dev.	RSD
Ar 363.268 A	97286.9	99.0815	%	0.06046				0.06%
Ar 420.067 R	2190437.3	100.461	%	0.2131				0.21%
Scandium-IS	2151063.6	98.0028	%	0.07635				0.08%
Yttrium,7440-65-5A	1135263.1	95.8034	%	0.14492				0.15%
Yttrium,7440-65-5R	87710.9	99.4873	%	0.62763				0.63%
Aluminum,7429-90-5†	2282.0	4.82707	mg/L	0.035889	4.82707	mg/L	0.035889	0.74%
Antimony,7440-36-0†	1325.5	0.47016	mg/L	0.003458	0.47016	mg/L	0.003458	0.74%
Arsenic,7440-38-2†	1162.6	0.48690	mg/L	0.002223	0.48690	mg/L	0.002223	0.46%
Barium,7440-39-3†	60695.7	0.49683	mg/L	0.000779	0.49683	mg/L	0.000779	0.16%
Beryllium,7440-41-7†	1230265.8	0.48247	mg/L	0.000108	0.48247	mg/L	0.000108	0.02%
Boron,7440-42-8†	85670.5	2.47114	mg/L	0.011088	2.47114	mg/L	0.011088	0.45%
Cadmium,7440-43-9†	82263.2	0.45715	mg/L	0.000931	0.45715	mg/L	0.000931	0.20%
Calcium,7440-70-2†	116666.7	58.4983	mg/L	0.10106	58.4983	mg/L	0.10106	0.17%
Chromium,7440-47-3†	63060.0	0.47440	mg/L	0.000386	0.47440	mg/L	0.000386	0.08%
Cobalt,7440-48-4†	16205.0	0.46286	mg/L	0.001608	0.46286	mg/L	0.001608	0.35%
Copper,7440-50-8†	100370.6	0.46316	mg/L	0.000807	0.46316	mg/L	0.000807	0.17%

Iron,7439-89-6†	23821.8	6.54311 mg/L	0.059641	6.54311 mg/L	0.059641	0.91%
Lead,7439-92-1†	4771.7	0.46726 mg/L	0.003056	0.46726 mg/L	0.003056	0.65%
Lithium,7439-93-2†	6648.5	0.47267 mg/L	0.002459	0.47267 mg/L	0.002459	0.52%
Magnesium,7439-95-4†	4285.0	8.65715 mg/L	0.124035	8.65715 mg/L	0.124035	1.43%
Manganese, 7439-96-5†	443158.3	0.91248 mg/L	0.000221	0.91248 mg/L	0.000221	0.02%
Molybdenum,7439-98-7†	9269.0	0.46339 mg/L	0.002051	0.46339 mg/L	0.002051	0.44%
Nickel,7440-02-0†	20986.0	0.46265 mg/L	0.002519	0.46265 mg/L	0.002519	0.54%
Potassium,7440-09-7†	11148.6	10.0159 mg/L	0.08096	10.0159 mg/L	0.08096	0.81%
Selenium,7782-49-2†	1496.5	0.48081 mg/L	0.004345	0.48081 mg/L	0.004345	0.90%
Silicon,7440-21-3†	13737.0	8.18880 mg/L	0.049559	8.18880 mg/L	0.049559	0.61%
Silver,7440-22-4†	79559.6	0.47761 mg/L	0.001079	0.47761 mg/L	0.001079	0.23%
Sodium,7440-23-5†	59969.5	29.0405 mg/L	0.05993	29.0405 mg/L	0.05993	0.21%
Strontium,7440-24-6†	168914.6	0.59255 mg/L	0.000239	0.59255 mg/L	0.000239	0.04%
Thallium,7440-28-0†	1713.5	0.45289 mg/L	0.005463	0.45289 mg/L	0.005463	1.21%
Tin,7440-31-5†	4615.8	0.46906 mg/L	0.001722	0.46906 mg/L	0.001722	0.37%
Titanium,7440-32-6†	201135.4	0.47101 mg/L	0.000147	0.47101 mg/L	0.000147	0.03%
Vanadium,7440-62-2†	49006.7	0.48200 mg/L	0.000906	0.48200 mg/L	0.000906	0.19%
Zinc,7440-66-6†	53573.7	0.46216 mg/L	0.000303	0.46216 mg/L	0.000303	0.07%
Zirconium,7440-67-7†	1206.4	0.00328 mg/L	0.000162	0.00328 mg/L	0.000162	4.95%

Sequence No.: 19
Sample ID: 818423

Autosampler Location: 22
Date Collected: 4/13/2010 1:41:37 PM
Data Type: Reprocessed on 4/14/2010 8:39:18 AM

Logged In Analyst (Original) : met
Dilution: 1X

Mean Data: 818423

Analyte	Mean Corrected Intensity	Calib Conc.	Calib Units	Std.Dev.	Sample Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	97378.5	99.1747	%	0.25706				0.26%
Ar 420.067 R	2200385.5	100.918	%	0.0979				0.10%
Scandium-IS	2127953.6	96.9499	%	0.61107				0.63%
Yttrium,7440-65-5A	1122979.8	94.7668	%	0.60750				0.64%
Yttrium,7440-65-5R	85787.8	97.3060	%	0.22636				0.23%
Aluminum,7429-90-5†	2440.6	5.16243	mg/L	0.067486	5.16243	mg/L	0.067486	1.31%
Antimony,7440-36-0†	1413.1	0.50122	mg/L	0.003912	0.50122	mg/L	0.003912	0.78%
Arsenic,7440-38-2†	1239.8	0.51936	mg/L	0.004079	0.51936	mg/L	0.004079	0.79%
Barium,7440-39-3†	65594.9	0.53696	mg/L	0.000667	0.53696	mg/L	0.000667	0.12%
Beryllium,7440-41-7†	1320701.2	0.51793	mg/L	0.000501	0.51793	mg/L	0.000501	0.10%
Boron,7440-42-8†	94583.7	2.72822	mg/L	0.004899	2.72822	mg/L	0.004899	0.18%
Cadmium,7440-43-9†	88471.2	0.49164	mg/L	0.000644	0.49164	mg/L	0.000644	0.13%
Calcium,7440-70-2†	124402.1	62.3769	mg/L	0.04673	62.3769	mg/L	0.04673	0.07%
Chromium,7440-47-3†	68171.6	0.51286	mg/L	0.000308	0.51286	mg/L	0.000308	0.06%
Cobalt,7440-48-4†	17254.8	0.49282	mg/L	0.004504	0.49282	mg/L	0.004504	0.91%
Copper,7440-50-8†	108020.9	0.49847	mg/L	0.000659	0.49847	mg/L	0.000659	0.13%
Iron,7439-89-6†	25781.8	7.08146	mg/L	0.090745	7.08146	mg/L	0.090745	1.28%
Lead,7439-92-1†	5096.9	0.49911	mg/L	0.003753	0.49911	mg/L	0.003753	0.75%
Lithium,7439-93-2†	7054.8	0.50155	mg/L	0.003453	0.50155	mg/L	0.003453	0.69%
Magnesium,7439-95-4†	4622.1	9.33833	mg/L	0.112692	9.33833	mg/L	0.112692	1.21%
Manganese, 7439-96-5†	472746.6	0.97340	mg/L	0.000790	0.97340	mg/L	0.000790	0.08%
Molybdenum,7439-98-7†	9976.4	0.49875	mg/L	0.003154	0.49875	mg/L	0.003154	0.63%
Nickel,7440-02-0†	22345.4	0.49262	mg/L	0.003589	0.49262	mg/L	0.003589	0.73%
Potassium,7440-09-7†	12069.1	10.8430	mg/L	0.10544	10.8430	mg/L	0.10544	0.97%
Selenium,7782-49-2†	1576.8	0.50666	mg/L	0.003175	0.50666	mg/L	0.003175	0.63%
Silicon,7440-21-3†	14939.5	8.90566	mg/L	0.111925	8.90566	mg/L	0.111925	1.26%
Silver,7440-22-4†	84141.1	0.50514	mg/L	0.000251	0.50514	mg/L	0.000251	0.05%
Sodium,7440-23-5†	63639.1	30.8173	mg/L	0.03509	30.8173	mg/L	0.03509	0.11%
Strontium,7440-24-6†	181550.8	0.63689	mg/L	0.000683	0.63689	mg/L	0.000683	0.11%
Thallium,7440-28-0†	1866.4	0.49328	mg/L	0.002719	0.49328	mg/L	0.002719	0.55%
Tin,7440-31-5†	4962.1	0.50425	mg/L	0.004904	0.50425	mg/L	0.004904	0.97%
Titanium,7440-32-6†	218535.4	0.51175	mg/L	0.000083	0.51175	mg/L	0.000083	0.02%
Vanadium,7440-62-2†	52948.8	0.52077	mg/L	0.000955	0.52077	mg/L	0.000955	0.18%
Zinc,7440-66-6†	58573.9	0.50541	mg/L	0.000499	0.50541	mg/L	0.000499	0.10%
Zirconium,7440-67-7†	403.0	0.00118	mg/L	0.000233	0.00118	mg/L	0.000233	19.69%

Sequence No.: 20
Sample ID: 818424

Autosampler Location: 23
Date Collected: 4/13/2010 1:47:54 PM
Data Type: Reprocessed on 4/14/2010 8:39:19 AM

Logged In Analyst (Original) : met

Dilution: 5X

Mean Data: 818424

Analyte	Mean Corrected Intensity	Calib Conc.	Calib Units	Std.Dev.	Sample Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	97637.1	99.4381	%	0.20804				0.21%
Ar 420.067 R	2195067.1	100.674	%	0.4064				0.40%
Scandium-IS	2154347.1	98.1524	%	1.17853				1.20%
Yttrium,7440-65-5A	1153922.2	97.3780	%	0.92701				0.95%
Yttrium,7440-65-5R	87995.3	99.8099	%	1.26837				1.27%
Aluminum,7429-90-5†	12.9	0.02697	mg/L	0.012467	0.13485	mg/L	0.062336	46.22%
Antimony,7440-36-0†	-8.0	-0.00284	mg/L	0.001057	-0.01420	mg/L	0.005285	37.21%
Arsenic,7440-38-2†	-2.4	-0.00083	mg/L	0.004145	-0.00417	mg/L	0.020727	496.56%
Barium,7440-39-3†	1011.6	0.00795	mg/L	0.000134	0.03975	mg/L	0.000671	1.69%
Beryllium,7440-41-7†	143.4	0.00006	mg/L	0.000020	0.00028	mg/L	0.000098	35.43%
Boron,7440-42-8†	1305.3	0.03771	mg/L	0.002703	0.18854	mg/L	0.013516	7.17%
Cadmium,7440-43-9†	11.5	0.00006	mg/L	0.000065	0.00030	mg/L	0.000326	109.64%
Calcium,7440-70-2†	23424.4	11.7455	mg/L	0.19987	58.7276	mg/L	0.99933	1.70%
Chromium,7440-47-3†	-18.6	-0.00019	mg/L	0.000379	-0.00097	mg/L	0.001897	196.48%
Cobalt,7440-48-4†	4.1	0.00011	mg/L	0.000357	0.00056	mg/L	0.001787	320.51%
Copper,7440-50-8†	144.7	0.00062	mg/L	0.000246	0.00308	mg/L	0.001228	39.90%
Iron,7439-89-6†	1403.6	0.38556	mg/L	0.005707	1.92778	mg/L	0.028537	1.48%
Lead,7439-92-1†	36.0	0.00359	mg/L	0.001978	0.01797	mg/L	0.009891	55.03%
Lithium,7439-93-2†	-7.1	-0.00058	mg/L	0.000479	-0.00288	mg/L	0.002396	83.31%
Magnesium,7439-95-4†	446.0	0.90061	mg/L	0.036352	4.50303	mg/L	0.181761	4.04%
Manganese, 7439-96-5†	46819.5	0.09643	mg/L	0.001143	0.48216	mg/L	0.005715	1.19%
Molybdenum,7439-98-7†	-10.9	-0.00042	mg/L	0.000487	-0.00212	mg/L	0.002434	114.67%
Nickel,7440-02-0†	19.5	0.00043	mg/L	0.000420	0.00215	mg/L	0.002100	97.46%
Potassium,7440-09-7†	86.2	0.07699	mg/L	0.022708	0.38497	mg/L	0.113538	29.49%
Selenium,7782-49-2†	-9.1	-0.00282	mg/L	0.003611	-0.01410	mg/L	0.018054	128.02%
Silicon,7440-21-3†	1157.6	0.68985	mg/L	0.009877	3.44925	mg/L	0.049386	1.43%
Silver,7440-22-4†	68.6	0.00050	mg/L	0.000053	0.00250	mg/L	0.000267	10.68%
Sodium,7440-23-5†	4746.8	2.29858	mg/L	0.028692	11.4929	mg/L	0.14346	1.25%
Strontium,7440-24-6†	8009.5	0.02782	mg/L	0.000174	0.13910	mg/L	0.000870	0.63%
Thallium,7440-28-0†	-0.2	0.00002	mg/L	0.001854	0.00008	mg/L	0.009269	>999.9%
Tin,7440-31-5†	-39.5	-0.00372	mg/L	0.001376	-0.01862	mg/L	0.006882	36.96%
Titanium,7440-32-6†	99.2	0.00023	mg/L	0.000287	0.00115	mg/L	0.001433	124.55%
Vanadium,7440-62-2†	227.6	0.00199	mg/L	0.000714	0.00995	mg/L	0.003569	35.88%
Zinc,7440-66-6†	186.0	0.00151	mg/L	0.000097	0.00755	mg/L	0.000486	6.44%
Zirconium,7440-67-7†	-34.8	-0.00005	mg/L	0.000295	-0.00024	mg/L	0.001473	625.77%

Sequence No.: 21
Sample ID: 21004070201

Autosampler Location: 24
Date Collected: 4/13/2010 1:54:40 PM
Data Type: Reprocessed on 4/14/2010 8:39:21 AM

Logged In Analyst (Original) : met
Dilution: 1X

Mean Data: 21004070201

Analyte	Mean Corrected Intensity	Calib Conc.	Calib Units	Std.Dev.	Sample Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	96733.2	98.5176	%	1.47562				1.50%
Ar 420.067 R	2129518.7	97.6674	%	0.22798				0.23%
Scandium-IS	1786782.9	81.4061	%	2.13094				2.62%
Yttrium,7440-65-5A	936010.8	78.9888	%	1.99598				2.53%
Yttrium,7440-65-5R	75676.3	85.8369	%	0.81916				0.95%
Aluminum,7429-90-5†	28.4	0.05755	mg/L	0.017692	0.05755	mg/L	0.017692	30.74%
Antimony,7440-36-0†	6.5	0.00229	mg/L	0.002577	0.00229	mg/L	0.002577	112.32%
Arsenic,7440-38-2†	-18.6	-0.00478	mg/L	0.001561	-0.00478	mg/L	0.001561	32.63%
Barium,7440-39-3†	5397.0	0.04381	mg/L	0.002013	0.04381	mg/L	0.002013	4.59%
Beryllium,7440-41-7†	196.5	0.00007	mg/L	0.000051	0.00007	mg/L	0.000051	68.87%
Boron,7440-42-8†	48893.4	1.40748	mg/L	0.014341	1.40748	mg/L	0.014341	1.02%
Cadmium,7440-43-9†	-47.0	-0.00026	mg/L	0.000036	-0.00026	mg/L	0.000036	14.02%
Calcium,7440-70-2†	47041.6	23.5837	mg/L	0.04729	23.5837	mg/L	0.04729	0.20%
Chromium,7440-47-3†	750.2	0.00498	mg/L	0.000454	0.00498	mg/L	0.000454	9.13%
Cobalt,7440-48-4†	-27.7	-0.00080	mg/L	0.000349	-0.00080	mg/L	0.000349	43.81%
Copper,7440-50-8†	3705.0	0.01571	mg/L	0.000719	0.01571	mg/L	0.000719	4.58%
Iron,7439-89-6†	0.9	-0.00016	mg/L	0.002630	-0.00016	mg/L	0.002630	>999.9%
Lead,7439-92-1†	-3.8	-0.00008	mg/L	0.000860	-0.00008	mg/L	0.000860	>999.9%
Lithium,7439-93-2†	143.4	0.01023	mg/L	0.001298	0.01023	mg/L	0.001298	12.69%

Magnesium,7439-95-4†	41795.4	84.4010 mg/L	0.24093	84.4010 mg/L	0.24093	0.29%
Manganese, 7439-96-5†	2077.3	0.00419 mg/L	0.000194	0.00419 mg/L	0.000194	4.63%
Molybdenum,7439-98-7†	756.0	0.03822 mg/L	0.001706	0.03822 mg/L	0.001706	4.46%
Nickel,7440-02-0†	59.9	0.00131 mg/L	0.000136	0.00131 mg/L	0.000136	10.37%
Potassium,7440-09-7†	38473.1	34.5709 mg/L	0.15404	34.5709 mg/L	0.15404	0.45%
Selenium,7782-49-2†	-17.3	-0.00536 mg/L	0.005161	-0.00536 mg/L	0.005161	96.24%
Silicon,7440-21-3†	21385.3	12.7296 mg/L	0.47168	12.7296 mg/L	0.47168	3.71%
Silver,7440-22-4†	-131.3	-0.00059 mg/L	0.000231	-0.00059 mg/L	0.000231	38.96%
Sodium,7440-23-5†	3114071.9	1508.54 mg/L	7.011	1508.54 mg/L	7.011	0.46%
Strontium,7440-24-6†	101126.8	0.35513 mg/L	0.000898	0.35513 mg/L	0.000898	0.25%
Thallium,7440-28-0†	-17.1	-0.00441 mg/L	0.002268	-0.00441 mg/L	0.002268	51.44%
Tin,7440-31-5†	-65.5	-0.00178 mg/L	0.001106	-0.00178 mg/L	0.001106	62.10%
Titanium,7440-32-6†	-315.0	-0.00075 mg/L	0.000585	-0.00075 mg/L	0.000585	77.96%
Vanadium,7440-62-2†	13927.3	0.13309 mg/L	0.002139	0.13309 mg/L	0.002139	1.61%
Zinc,7440-66-6†	-57.9	-0.00167 mg/L	0.000296	-0.00167 mg/L	0.000296	17.75%
Zirconium,7440-67-7†	-85.4	-0.00012 mg/L	0.000250	-0.00012 mg/L	0.000250	202.07%

Sequence No.: 22
Sample ID: 21004081601

Autosampler Location: 25
Date Collected: 4/13/2010 2:01:28 PM
Data Type: Reprocessed on 4/14/2010 8:39:23 AM

Logged In Analyst (Original) : met
Dilution: 1X

Mean Data: 21004081601

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Sample Conc.	Units	Std.Dev.	RSD
Ar 363.268 A	103300.7	105.206	%	0.1054				0.10%
Ar 420.067 R	2266994.9	103.973	%	0.0696				0.07%
Scandium-IS	2201037.0	100.280	%	0.4133				0.41%
Yttrium,7440-65-5A	1173590.7	99.0378	%	0.41118				0.42%
Yttrium,7440-65-5R	86361.4	97.9566	%	1.36252				1.39%
Aluminum,7429-90-5†	95.2	0.20133	mg/L	0.014789	0.20133	mg/L	0.014789	7.35%
Antimony,7440-36-0†	4.7	0.00166	mg/L	0.000099	0.00166	mg/L	0.000099	5.94%
Arsenic,7440-38-2†	15.2	0.00653	mg/L	0.000802	0.00653	mg/L	0.000802	12.29%
Barium,7440-39-3†	271.2	0.00120	mg/L	0.000068	0.00120	mg/L	0.000068	5.65%
Beryllium,7440-41-7†	0.7	0.00000	mg/L	0.000034	0.00000	mg/L	0.000034	>999.9%
Boron,7440-42-8†	3480.1	0.10043	mg/L	0.001057	0.10043	mg/L	0.001057	1.05%
Cadmium,7440-43-9†	1.3	0.00000	mg/L	0.000074	0.00000	mg/L	0.000074	>999.9%
Calcium,7440-70-2†	69402.9	34.8005	mg/L	0.05651	34.8005	mg/L	0.05651	0.16%
Chromium,7440-47-3†	27.6	0.00014	mg/L	0.000104	0.00014	mg/L	0.000104	75.46%
Cobalt,7440-48-4†	3.6	0.00010	mg/L	0.000662	0.00010	mg/L	0.000662	695.20%
Copper,7440-50-8†	259.2	0.00108	mg/L	0.000209	0.00108	mg/L	0.000209	19.32%
Iron,7439-89-6†	1143.5	0.31411	mg/L	0.004698	0.31411	mg/L	0.004698	1.50%
Lead,7439-92-1†	-1.0	0.00017	mg/L	0.001212	0.00017	mg/L	0.001212	718.62%
Lithium,7439-93-2†	69.8	0.00476	mg/L	0.003734	0.00476	mg/L	0.003734	78.51%
Magnesium,7439-95-4†	777.1	1.56849	mg/L	0.054066	1.56849	mg/L	0.054066	3.45%
Manganese, 7439-96-5†	50179.4	0.10335	mg/L	0.000164	0.10335	mg/L	0.000164	0.16%
Molybdenum,7439-98-7†	-21.7	-0.00082	mg/L	0.000717	-0.00082	mg/L	0.000717	87.37%
Nickel,7440-02-0†	445.8	0.00983	mg/L	0.000434	0.00983	mg/L	0.000434	4.42%
Potassium,7440-09-7†	2423.6	2.17659	mg/L	0.042606	2.17659	mg/L	0.042606	1.96%
Selenium,7782-49-2†	-18.5	-0.00582	mg/L	0.002061	-0.00582	mg/L	0.002061	35.41%
Silicon,7440-21-3†	4206.3	2.50724	mg/L	0.001229	2.50724	mg/L	0.001229	0.05%
Silver,7440-22-4†	-204.7	-0.00100	mg/L	0.000196	-0.00100	mg/L	0.000196	19.54%
Sodium,7440-23-5†	6590.8	3.19095	mg/L	0.083193	3.19095	mg/L	0.083193	2.61%
Strontium,7440-24-6†	22471.1	0.07800	mg/L	0.000101	0.07800	mg/L	0.000101	0.13%
Thallium,7440-28-0†	-10.4	-0.00267	mg/L	0.000273	-0.00267	mg/L	0.000273	10.22%
Tin,7440-31-5†	-96.4	-0.00903	mg/L	0.000860	-0.00903	mg/L	0.000860	9.52%
Titanium,7440-32-6†	325.1	0.00076	mg/L	0.000097	0.00076	mg/L	0.000097	12.78%
Vanadium,7440-62-2†	349.1	0.00313	mg/L	0.000557	0.00313	mg/L	0.000557	17.78%
Zinc,7440-66-6†	5009.7	0.04337	mg/L	0.000618	0.04337	mg/L	0.000618	1.43%
Zirconium,7440-67-7†	-35.2	0.00005	mg/L	0.000092	0.00005	mg/L	0.000092	178.02%

Sequence No.: 23
Sample ID: 2500

Autosampler Location: 26
Date Collected: 4/13/2010 2:16:00 PM
Data Type: Reprocessed on 4/14/2010 8:39:24 AM

Logged In Analyst (Original) : met
Dilution: 1X

Mean Data: 2500

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Sample Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	107136.0	109.112	%	0.5171				0.47%
Ar 420.067 R	2327899.2	106.766	%	0.1780				0.17%
Scandium-IS	2303704.5	104.957	%	1.0827				1.03%
Yttrium,7440-65-5A	1245753.8	105.128	%	1.0494				1.00%
Yttrium,7440-65-5R	92997.8	105.484	%	0.6175				0.59%
Aluminum,7429-90-5†	20.9	0.04439	mg/L	0.006544	0.04439	mg/L	0.006544	14.74%
Antimony,7440-36-0†	1.1	0.00041	mg/L	0.002253	0.00041	mg/L	0.002253	553.60%
Arsenic,7440-38-2†	-4.3	-0.00174	mg/L	0.002019	-0.00174	mg/L	0.002019	116.33%
Barium,7440-39-3†	-13.9	-0.00011	mg/L	0.000083	-0.00011	mg/L	0.000083	73.73%
Beryllium,7440-41-7†	-67.3	-0.00003	mg/L	0.000029	-0.00003	mg/L	0.000029	109.53%
Boron,7440-42-8†	23.6	0.00068	mg/L	0.000034	0.00068	mg/L	0.000034	5.08%
Cadmium,7440-43-9†	-22.5	-0.00012	mg/L	0.000063	-0.00012	mg/L	0.000063	50.59%
Calcium,7440-70-2†	-32.2	-0.01614	mg/L	0.004489	-0.01614	mg/L	0.004489	27.81%
Chromium,7440-47-3†	-38.7	-0.00029	mg/L	0.000187	-0.00029	mg/L	0.000187	63.86%
Cobalt,7440-48-4†	2.2	0.00006	mg/L	0.000138	0.00006	mg/L	0.000138	216.63%
Copper,7440-50-8†	-198.0	-0.00091	mg/L	0.000335	-0.00091	mg/L	0.000335	36.62%
Iron,7439-89-6†	-11.2	-0.00308	mg/L	0.000396	-0.00308	mg/L	0.000396	12.87%
Lead,7439-92-1†	8.4	0.00083	mg/L	0.001656	0.00083	mg/L	0.001656	200.08%
Lithium,7439-93-2†	-38.8	-0.00276	mg/L	0.004169	-0.00276	mg/L	0.004169	150.92%
Magnesium,7439-95-4†	12.1	0.02448	mg/L	0.007769	0.02448	mg/L	0.007769	31.74%
Manganese, 7439-96-5†	-116.6	-0.00024	mg/L	0.000015	-0.00024	mg/L	0.000015	6.18%
Molybdenum,7439-98-7†	-14.2	-0.00071	mg/L	0.000394	-0.00071	mg/L	0.000394	55.83%
Nickel,7440-02-0†	36.3	0.00080	mg/L	0.000103	0.00080	mg/L	0.000103	12.93%
Potassium,7440-09-7†	121.9	0.10958	mg/L	0.044650	0.10958	mg/L	0.044650	40.75%
Selenium,7782-49-2†	-7.5	-0.00240	mg/L	0.003026	-0.00240	mg/L	0.003026	126.29%
Silicon,7440-21-3†	-5.7	-0.00342	mg/L	0.003038	-0.00342	mg/L	0.003038	88.82%
Silver,7440-22-4†	-193.4	-0.00116	mg/L	0.000201	-0.00116	mg/L	0.000201	17.35%
Sodium,7440-23-5†	2359.0	1.14278	mg/L	0.017251	1.14278	mg/L	0.017251	1.51%
Strontium,7440-24-6†	-22.8	-0.00008	mg/L	0.000187	-0.00008	mg/L	0.000187	234.74%
Thallium,7440-28-0†	1.5	0.00038	mg/L	0.000691	0.00038	mg/L	0.000691	181.60%
Tin,7440-31-5†	-28.9	-0.00292	mg/L	0.002585	-0.00292	mg/L	0.002585	88.50%
Titanium,7440-32-6†	-124.6	-0.00029	mg/L	0.000346	-0.00029	mg/L	0.000346	118.64%
Vanadium,7440-62-2†	42.0	0.00041	mg/L	0.000529	0.00041	mg/L	0.000529	127.91%
Zinc,7440-66-6†	-153.7	-0.00134	mg/L	0.000065	-0.00134	mg/L	0.000065	4.87%
Zirconium,7440-67-7†	-249.9	-0.00065	mg/L	0.000224	-0.00065	mg/L	0.000224	34.20%

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Sequence No.: 24
Sample ID: 1800

Autosampler Location: 7
Date Collected: 4/13/2010 2:22:44 PM
Data Type: Reprocessed on 4/14/2010 8:39:26 AM

Logged In Analyst (Original) : met

Mean Data: 1800

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Sample Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	103204.1	105.108	%	0.0897				0.09%
Ar 420.067 R	2264648.0	103.865	%	0.2599				0.25%
Scandium-IS	2170842.9	98.9040	%	0.47571				0.48%
Yttrium,7440-65-5A	1150042.0	97.0506	%	0.51695				0.53%
Yttrium,7440-65-5R	86553.7	98.1747	%	1.02735				1.05%
Aluminum,7429-90-5†	2360.1	4.99412	mg/L	0.051495	4.99412	mg/L	0.051495	1.03%
QC value within limits for Aluminum,7429-90-5 Recovery = 99.88%								
Antimony,7440-36-0†	1388.4	0.49256	mg/L	0.001693	0.49256	mg/L	0.001693	0.34%
QC value within limits for Antimony,7440-36-0 Recovery = 98.51%								
Arsenic,7440-38-2†	1212.8	0.50743	mg/L	0.003901	0.50743	mg/L	0.003901	0.77%
QC value within limits for Arsenic,7440-38-2 Recovery = 101.49%								
Barium,7440-39-3†	62384.2	0.51230	mg/L	0.001172	0.51230	mg/L	0.001172	0.23%
QC value within limits for Barium,7440-39-3 Recovery = 102.46%								
Beryllium,7440-41-7†	1290642.4	0.50615	mg/L	0.001056	0.50615	mg/L	0.001056	0.21%
QC value within limits for Beryllium,7440-41-7 Recovery = 101.23%								
Boron,7440-42-8†	86486.5	2.49438	mg/L	0.020738	2.49438	mg/L	0.020738	0.83%
QC value within limits for Boron,7440-42-8 Recovery = 99.78%								
Cadmium,7440-43-9†	91859.1	0.51049	mg/L	0.001831	0.51049	mg/L	0.001831	0.36%
QC value within limits for Cadmium,7440-43-9 Recovery = 102.10%								
Calcium,7440-70-2†	10371.9	5.19941	mg/L	0.082763	5.19941	mg/L	0.082763	1.59%
QC value within limits for Calcium,7440-70-2 Recovery = 103.99%								
Chromium,7440-47-3†	67968.7	0.51159	mg/L	0.000688	0.51159	mg/L	0.000688	0.13%
QC value within limits for Chromium,7440-47-3 Recovery = 102.32%								

Cobalt,7440-48-4† 17395.1 0.49687 mg/L 0.002999 0.49687 mg/L 0.002999 0.60%
QC value within limits for Cobalt,7440-48-4 Recovery = 99.37%
Copper,7440-50-8† 108763.2 0.50215 mg/L 0.001256 0.50215 mg/L 0.001256 0.25%
QC value within limits for Copper,7440-50-8 Recovery = 100.43%
Iron,7439-89-6† 18677.6 5.12996 mg/L 0.074822 5.12996 mg/L 0.074822 1.46%
QC value within limits for Iron,7439-89-6 Recovery = 102.60%
Lead,7439-92-1† 5183.1 0.50717 mg/L 0.003710 0.50717 mg/L 0.003710 0.73%
QC value within limits for Lead,7439-92-1 Recovery = 101.43%
Lithium,7439-93-2† 6214.8 0.44214 mg/L 0.010612 0.44214 mg/L 0.010612 2.40%
QC value less than the lower limit for Lithium,7439-93-2 Recovery = 88.43%
Magnesium,7439-95-4† 2529.2 5.11256 mg/L 0.090851 5.11256 mg/L 0.090851 1.78%
QC value within limits for Magnesium,7439-95-4 Recovery = 102.25%
Manganese, 7439-96-5† 247755.7 0.51000 mg/L 0.000786 0.51000 mg/L 0.000786 0.15%
QC value within limits for Manganese, 7439-96-5 Recovery = 102.00%
Molybdenum,7439-98-7† 9808.3 0.48979 mg/L 0.003164 0.48979 mg/L 0.003164 0.65%
QC value within limits for Molybdenum,7439-98-7 Recovery = 97.96%
Nickel,7440-02-0† 22824.6 0.50318 mg/L 0.002091 0.50318 mg/L 0.002091 0.42%
QC value within limits for Nickel,7440-02-0 Recovery = 100.64%
Potassium,7440-09-7† 11067.9 9.94539 mg/L 0.096308 9.94539 mg/L 0.096308 0.97%
QC value within limits for Potassium,7440-09-7 Recovery = 99.45%
Selenium,7782-49-2† 1545.6 0.49622 mg/L 0.007662 0.49622 mg/L 0.007662 1.54%
QC value within limits for Selenium,7782-49-2 Recovery = 99.24%
Silicon,7440-21-3† 8656.0 5.16091 mg/L 0.083110 5.16091 mg/L 0.083110 1.61%
QC value within limits for Silicon,7440-21-3 Recovery = 103.22%
Silver,7440-22-4† 84443.0 0.50649 mg/L 0.001576 0.50649 mg/L 0.001576 0.31%
QC value within limits for Silver,7440-22-4 Recovery = 101.30%
Sodium,7440-23-5† 39784.2 19.2657 mg/L 0.02882 19.2657 mg/L 0.02882 0.15%
QC value within limits for Sodium,7440-23-5 Recovery = 96.33%
Strontium,7440-24-6† 143880.0 0.50610 mg/L 0.000217 0.50610 mg/L 0.000217 0.04%
QC value within limits for Strontium,7440-24-6 Recovery = 101.22%
Thallium,7440-28-0† 1908.1 0.50393 mg/L 0.001871 0.50393 mg/L 0.001871 0.37%
QC value within limits for Thallium,7440-28-0 Recovery = 100.79%
Tin,7440-31-5† 4976.1 0.50432 mg/L 0.003560 0.50432 mg/L 0.003560 0.71%
QC value within limits for Tin,7440-31-5 Recovery = 100.86%
Titanium,7440-32-6† 216454.1 0.50689 mg/L 0.000595 0.50689 mg/L 0.000595 0.12%
QC value within limits for Titanium,7440-32-6 Recovery = 101.38%
Vanadium,7440-62-2† 51270.4 0.50547 mg/L 0.001066 0.50547 mg/L 0.001066 0.21%
QC value within limits for Vanadium,7440-62-2 Recovery = 101.09%
Zinc,7440-66-6† 58480.8 0.50505 mg/L 0.001705 0.50505 mg/L 0.001705 0.34%
QC value within limits for Zinc,7440-66-6 Recovery = 101.01%
Zirconium,7440-67-7† 192204.0 0.50344 mg/L 0.000388 0.50344 mg/L 0.000388 0.08%
QC value within limits for Zirconium,7440-67-7 Recovery = 100.69%
QC Failed. Continue with analysis.

Sequence No.: 25 **Autosampler Location: 1**
Sample ID: 1900 **Date Collected: 4/13/2010 2:35:18 PM**
Data Type: Reprocessed on 4/14/2010 8:39:29 AM

Logged In Analyst (Original) : met

Mean Data: 1900

Analyte	Mean Corrected Intensity	Calib Conc.	Calib Units	Std.Dev.	Sample Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	102422.0	104.311	%	0.0265				0.03%
Ar 420.067 R	2248456.2	103.122	%	0.0654				0.06%
Scandium-IS	2209186.0	100.651	%	0.3305				0.33%
Yttrium,7440-65-5A	1201086.1	101.358	%	0.2741				0.27%
Yttrium,7440-65-5R	89950.1	102.027	%	0.9991				0.98%
Aluminum,7429-90-5†	11.3	0.02391	mg/L	0.008095	0.02391	mg/L	0.008095	33.85%
QC value within limits for Aluminum,7429-90-5 Recovery = Not calculated								
Antimony,7440-36-0†	-1.6	-0.00057	mg/L	0.003005	-0.00057	mg/L	0.003005	528.92%
QC value within limits for Antimony,7440-36-0 Recovery = Not calculated								
Arsenic,7440-38-2†	-8.4	-0.00343	mg/L	0.003206	-0.00343	mg/L	0.003206	93.39%
QC value within limits for Arsenic,7440-38-2 Recovery = Not calculated								
Barium,7440-39-3†	-2.9	-0.00002	mg/L	0.000110	-0.00002	mg/L	0.000110	448.77%
QC value within limits for Barium,7440-39-3 Recovery = Not calculated								
Beryllium,7440-41-7†	87.4	0.00003	mg/L	0.000015	0.00003	mg/L	0.000015	44.75%
QC value within limits for Beryllium,7440-41-7 Recovery = Not calculated								
Boron,7440-42-8†	298.8	0.00862	mg/L	0.000996	0.00862	mg/L	0.000996	11.56%
QC value within limits for Boron,7440-42-8 Recovery = Not calculated								
Cadmium,7440-43-9†	12.4	0.00007	mg/L	0.000066	0.00007	mg/L	0.000066	95.25%

QC value within limits for Cadmium,7440-43-9 Recovery = Not calculated
Calcium,7440-70-2† -4.8 -0.00242 mg/L 0.002855 -0.00242 mg/L 0.002855 118.01%
QC value within limits for Calcium,7440-70-2 Recovery = Not calculated
Chromium,7440-47-3† -1.1 -0.00001 mg/L 0.000071 -0.00001 mg/L 0.000071 713.24%
QC value within limits for Chromium,7440-47-3 Recovery = Not calculated
Cobalt,7440-48-4† -2.0 -0.00006 mg/L 0.000279 -0.00006 mg/L 0.000279 489.31%
QC value within limits for Cobalt,7440-48-4 Recovery = Not calculated
Copper,7440-50-8† -139.7 -0.00065 mg/L 0.000160 -0.00065 mg/L 0.000160 24.73%
QC value within limits for Copper,7440-50-8 Recovery = Not calculated
Iron,7439-89-6† 1.1 0.00029 mg/L 0.002327 0.00029 mg/L 0.002327 800.15%
QC value within limits for Iron,7439-89-6 Recovery = Not calculated
Lead,7439-92-1† 12.0 0.00118 mg/L 0.000892 0.00118 mg/L 0.000892 75.85%
QC value within limits for Lead,7439-92-1 Recovery = Not calculated
Lithium,7439-93-2† 103.2 0.00734 mg/L 0.003046 0.00734 mg/L 0.003046 41.49%
QC value within limits for Lithium,7439-93-2 Recovery = Not calculated
Magnesium,7439-95-4† 9.3 0.01869 mg/L 0.015618 0.01869 mg/L 0.015618 83.57%
QC value within limits for Magnesium,7439-95-4 Recovery = Not calculated
Manganese, 7439-96-5† 148.9 0.00031 mg/L 0.000030 0.00031 mg/L 0.000030 9.80%
QC value within limits for Manganese, 7439-96-5 Recovery = Not calculated
Molybdenum,7439-98-7† -2.3 -0.00011 mg/L 0.001124 -0.00011 mg/L 0.001124 988.07%
QC value within limits for Molybdenum,7439-98-7 Recovery = Not calculated
Nickel,7440-02-0† 22.4 0.00049 mg/L 0.000426 0.00049 mg/L 0.000426 86.34%
QC value within limits for Nickel,7440-02-0 Recovery = Not calculated
Potassium,7440-09-7† 20.2 0.01818 mg/L 0.030471 0.01818 mg/L 0.030471 167.57%
QC value within limits for Potassium,7440-09-7 Recovery = Not calculated
Selenium,7782-49-2† 1.0 0.00033 mg/L 0.001913 0.00033 mg/L 0.001913 584.89%
QC value within limits for Selenium,7782-49-2 Recovery = Not calculated
Silicon,7440-21-3† 6.9 0.00409 mg/L 0.003007 0.00409 mg/L 0.003007 73.54%
QC value within limits for Silicon,7440-21-3 Recovery = Not calculated
Silver,7440-22-4† -100.9 -0.00060 mg/L 0.000627 -0.00060 mg/L 0.000627 103.70%
QC value within limits for Silver,7440-22-4 Recovery = Not calculated
Sodium,7440-23-5† 148.0 0.07172 mg/L 0.026275 0.07172 mg/L 0.026275 36.64%
QC value within limits for Sodium,7440-23-5 Recovery = Not calculated
Strontium,7440-24-6† 7.1 0.00003 mg/L 0.000178 0.00003 mg/L 0.000178 707.63%
QC value within limits for Strontium,7440-24-6 Recovery = Not calculated
Thallium,7440-28-0† -5.7 -0.00150 mg/L 0.000370 -0.00150 mg/L 0.000370 24.72%
QC value within limits for Thallium,7440-28-0 Recovery = Not calculated
Tin,7440-31-5† 8.2 0.00083 mg/L 0.001243 0.00083 mg/L 0.001243 150.24%
QC value within limits for Tin,7440-31-5 Recovery = Not calculated
Titanium,7440-32-6† -121.6 -0.00028 mg/L 0.000168 -0.00028 mg/L 0.000168 59.07%
QC value within limits for Titanium,7440-32-6 Recovery = Not calculated
Vanadium,7440-62-2† -48.7 -0.00048 mg/L 0.000199 -0.00048 mg/L 0.000199 41.26%
QC value within limits for Vanadium,7440-62-2 Recovery = Not calculated
Zinc,7440-66-6† -6.1 -0.00006 mg/L 0.000033 -0.00006 mg/L 0.000033 59.05%
QC value within limits for Zinc,7440-66-6 Recovery = Not calculated
Zirconium,7440-67-7† -129.5 -0.00034 mg/L 0.000415 -0.00034 mg/L 0.000415 122.22%
QC value within limits for Zirconium,7440-67-7 Recovery = Not calculated
All analyte(s) passed QC.

Sequence No.: 26
Sample ID: 21004081801

Autosampler Location: 27
Date Collected: 4/13/2010 2:42:06 PM
Data Type: Reprocessed on 4/14/2010 8:39:31 AM

Logged In Analyst (Original) : met
Dilution: 1X

Mean Data: 21004081801

Analyte	Mean Corrected Intensity	Calib Conc.	Calib Units	Std.Dev.	Sample Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	95867.3	97.6357	%	1.16249				1.19%
Ar 420.067 R	2190592.3	100.468	%	0.0732				0.07%
Scandium-IS	1841662.9	83.9065	%	3.99789				4.76%
Yttrium,7440-65-5A	972393.3	82.0590	%	3.75133				4.57%
Yttrium,7440-65-5R	77856.6	88.3099	%	0.92142				1.04%
Aluminum,7429-90-5†	28.3	0.04680	mg/L	0.018319	0.04680	mg/L	0.018319	39.14%
Antimony,7440-36-0†	1.1	-0.00022	mg/L	0.002887	-0.00022	mg/L	0.002887	>999.9%
Arsenic,7440-38-2†	43.2	0.02051	mg/L	0.003744	0.02051	mg/L	0.003744	18.25%
Barium,7440-39-3†	5750.0	0.04041	mg/L	0.002188	0.04041	mg/L	0.002188	5.41%
Beryllium,7440-41-7†	58.3	0.00001	mg/L	0.000045	0.00001	mg/L	0.000045	330.90%
Boron,7440-42-8†	46776.7	1.35094	mg/L	0.007488	1.35094	mg/L	0.007488	0.55%
Cadmium,7440-43-9†	-33.8	-0.00032	mg/L	0.000013	-0.00032	mg/L	0.000013	4.01%

Calcium,7440-70-2†	451709.0	226.498 mg/L	0.8392	226.498 mg/L	0.8392	0.37%
Chromium,7440-47-3†	390.7	0.00224 mg/L	0.000151	0.00224 mg/L	0.000151	6.74%
Cobalt,7440-48-4†	-8.9	-0.00036 mg/L	0.000451	-0.00036 mg/L	0.000451	126.19%
Copper,7440-50-8†	1484.0	0.00569 mg/L	0.000413	0.00569 mg/L	0.000413	7.26%
Iron,7439-89-6†	50501.0	13.8725 mg/L	0.03610	13.8725 mg/L	0.03610	0.26%
Lead,7439-92-1†	21.1	0.00349 mg/L	0.000462	0.00349 mg/L	0.000462	13.24%
Lithium,7439-93-2†	524.1	0.03590 mg/L	0.004620	0.03590 mg/L	0.004620	12.87%
Magnesium,7439-95-4†	16890.8	34.1074 mg/L	1.28419	34.1074 mg/L	1.28419	3.77%
Manganese, 7439-96-5†	439101.1	0.90450 mg/L	0.007363	0.90450 mg/L	0.007363	0.81%
Molybdenum,7439-98-7†	490.1	0.02756 mg/L	0.000890	0.02756 mg/L	0.000890	3.23%
Nickel,7440-02-0†	774.5	0.01714 mg/L	0.000874	0.01714 mg/L	0.000874	5.10%
Potassium,7440-09-7†	10308.7	9.25559 mg/L	0.050808	9.25559 mg/L	0.050808	0.55%
Selenium,7782-49-2†	-45.7	-0.00988 mg/L	0.004194	-0.00988 mg/L	0.004194	42.47%
Silicon,7440-21-3†	38398.3	22.8858 mg/L	1.63000	22.8858 mg/L	1.63000	7.12%
Silver,7440-22-4†	-612.7	-0.00157 mg/L	0.000417	-0.00157 mg/L	0.000417	26.52%
Sodium,7440-23-5†	318291.1	154.165 mg/L	0.0290	154.165 mg/L	0.0290	0.02%
Strontium,7440-24-6†	272357.1	0.95138 mg/L	0.000760	0.95138 mg/L	0.000760	0.08%
Thallium,7440-28-0†	-55.3	-0.01371 mg/L	0.001949	-0.01371 mg/L	0.001949	14.22%
Tin,7440-31-5†	-294.1	-0.02343 mg/L	0.002098	-0.02343 mg/L	0.002098	8.95%
Titanium,7440-32-6†	-112.9	-0.00032 mg/L	0.000189	-0.00032 mg/L	0.000189	60.01%
Vanadium,7440-62-2†	4047.1	0.03120 mg/L	0.001843	0.03120 mg/L	0.001843	5.91%
Zinc,7440-66-6†	2871.3	0.02187 mg/L	0.001378	0.02187 mg/L	0.001378	6.30%
Zirconium,7440-67-7†	550.2	0.00222 mg/L	0.000007	0.00222 mg/L	0.000007	0.31%

Sequence No.: 27
Sample ID: 21004081802

Autosampler Location: 28
Date Collected: 4/13/2010 2:49:10 PM
Data Type: Reprocessed on 4/14/2010 8:39:33 AM

Logged In Analyst (Original) : met
Dilution: 1X

Mean Data: 21004081802

Analyte	Mean Corrected Intensity	Calib Conc.	Calib Units	Std.Dev.	Sample Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	98034.5	99.8429	%	0.29877				0.30%
Ar 420.067 R	2177055.0	99.8476	%	0.96306				0.96%
Scandium-IS	1722999.0	78.5001	%	0.38454				0.49%
Yttrium,7440-65-5A	911519.2	76.9220	%	0.38843				0.50%
Yttrium,7440-65-5R	72230.6	81.9286	%	1.02765				1.25%
Aluminum,7429-90-5†	35.3	0.07226	mg/L	0.003376	0.07226	mg/L	0.003376	4.67%
Antimony,7440-36-0†	5.6	0.00196	mg/L	0.004630	0.00196	mg/L	0.004630	236.72%
Arsenic,7440-38-2†	1.8	0.00240	mg/L	0.006589	0.00240	mg/L	0.006589	274.87%
Barium,7440-39-3†	2976.4	0.01905	mg/L	0.001906	0.01905	mg/L	0.001906	10.01%
Beryllium,7440-41-7†	49.4	0.00002	mg/L	0.000078	0.00002	mg/L	0.000078	480.13%
Boron,7440-42-8†	46111.0	1.32906	mg/L	0.002327	1.32906	mg/L	0.002327	0.18%
Cadmium,7440-43-9†	4.0	0.00002	mg/L	0.000078	0.00002	mg/L	0.000078	391.58%
Calcium,7440-70-2†	366497.9	183.771	mg/L	0.6306	183.771	mg/L	0.6306	0.34%
Chromium,7440-47-3†	247.4	0.00150	mg/L	0.000219	0.00150	mg/L	0.000219	14.64%
Cobalt,7440-48-4†	-7.2	-0.00021	mg/L	0.000174	-0.00021	mg/L	0.000174	81.89%
Copper,7440-50-8†	1925.8	0.00795	mg/L	0.000575	0.00795	mg/L	0.000575	7.23%
Iron,7439-89-6†	169.4	0.04638	mg/L	0.001825	0.04638	mg/L	0.001825	3.94%
Lead,7439-92-1†	-2.5	0.00115	mg/L	0.000365	0.00115	mg/L	0.000365	31.69%
Lithium,7439-93-2†	475.0	0.03272	mg/L	0.005981	0.03272	mg/L	0.005981	18.28%
Magnesium,7439-95-4†	15879.6	32.0630	mg/L	0.41293	32.0630	mg/L	0.41293	1.29%
Manganese, 7439-96-5†	106570.0	0.21946	mg/L	0.000449	0.21946	mg/L	0.000449	0.20%
Molybdenum,7439-98-7†	553.8	0.02888	mg/L	0.002238	0.02888	mg/L	0.002238	7.75%
Nickel,7440-02-0†	535.9	0.01181	mg/L	0.000821	0.01181	mg/L	0.000821	6.95%
Potassium,7440-09-7†	10333.8	9.27907	mg/L	0.063454	9.27907	mg/L	0.063454	0.68%
Selenium,7782-49-2†	-25.7	-0.00792	mg/L	0.003124	-0.00792	mg/L	0.003124	39.46%
Silicon,7440-21-3†	31232.7	18.6131	mg/L	0.12561	18.6131	mg/L	0.12561	0.67%
Silver,7440-22-4†	-407.7	-0.00137	mg/L	0.000280	-0.00137	mg/L	0.000280	20.40%
Sodium,7440-23-5†	389364.1	188.610	mg/L	1.2938	188.610	mg/L	1.2938	0.69%
Strontium,7440-24-6†	247151.2	0.86404	mg/L	0.000447	0.86404	mg/L	0.000447	0.05%
Thallium,7440-28-0†	-46.8	-0.01213	mg/L	0.000480	-0.01213	mg/L	0.000480	3.96%
Tin,7440-31-5†	-289.8	-0.02435	mg/L	0.002698	-0.02435	mg/L	0.002698	11.08%
Titanium,7440-32-6†	-216.7	-0.00051	mg/L	0.000176	-0.00051	mg/L	0.000176	34.33%
Vanadium,7440-62-2†	4082.5	0.03817	mg/L	0.000297	0.03817	mg/L	0.000297	0.78%
Zinc,7440-66-6†	144.0	0.00005	mg/L	0.000239	0.00005	mg/L	0.000239	507.24%
Zirconium,7440-67-7†	86.4	0.00101	mg/L	0.000200	0.00101	mg/L	0.000200	19.77%

Sequence No.: 28
Sample ID: 21004081901

Autosampler Location: 29
Date Collected: 4/13/2010 2:56:01 PM
Data Type: Reprocessed on 4/14/2010 8:39:35 AM

Logged In Analyst (Original) : met
Dilution: 1X

Mean Data: 21004081901

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Sample Conc.	Units	Std.Dev.	RSD
Ar 363.268 A	100570.7	102.426	%	1.7300				1.69%
Ar 420.067 R	2180365.3	99.9994	%	1.06995				1.07%
Scandium-IS	1760976.8	80.2304	%	3.09335				3.86%
Yttrium,7440-65-5A	928673.5	78.3696	%	3.01698				3.85%
Yttrium,7440-65-5R	70286.2	79.7231	%	3.61066				4.53%
Aluminum,7429-90-5†	124.3	0.26071	mg/L	0.044471	0.26071	mg/L	0.044471	17.06%
Antimony,7440-36-0†	-4.5	-0.00161	mg/L	0.007161	-0.00161	mg/L	0.007161	444.39%
Arsenic,7440-38-2†	-27.7	-0.00938	mg/L	0.001596	-0.00938	mg/L	0.001596	17.02%
Barium,7440-39-3†	29298.6	0.23629	mg/L	0.004391	0.23629	mg/L	0.004391	1.86%
Beryllium,7440-41-7†	112.9	0.00004	mg/L	0.000044	0.00004	mg/L	0.000044	106.48%
Boron,7440-42-8†	49782.7	1.43408	mg/L	0.017190	1.43408	mg/L	0.017190	1.20%
Cadmium,7440-43-9†	-51.7	-0.00029	mg/L	0.000017	-0.00029	mg/L	0.000017	5.67%
Calcium,7440-70-2†	278359.8	139.575	mg/L	1.1221	139.575	mg/L	1.1221	0.80%
Chromium,7440-47-3†	309.9	0.00178	mg/L	0.000156	0.00178	mg/L	0.000156	8.75%
Cobalt,7440-48-4†	-13.2	-0.00039	mg/L	0.000185	-0.00039	mg/L	0.000185	47.04%
Copper,7440-50-8†	3193.5	0.01343	mg/L	0.000613	0.01343	mg/L	0.000613	4.56%
Iron,7439-89-6†	1960.4	0.53823	mg/L	0.018843	0.53823	mg/L	0.018843	3.50%
Lead,7439-92-1†	2.0	0.00134	mg/L	0.002033	0.00134	mg/L	0.002033	151.87%
Lithium,7439-93-2†	536.3	0.03742	mg/L	0.001985	0.03742	mg/L	0.001985	5.30%
Magnesium,7439-95-4†	30961.3	62.5200	mg/L	2.35021	62.5200	mg/L	2.35021	3.76%
Manganese, 7439-96-5†	28357.8	0.05837	mg/L	0.001067	0.05837	mg/L	0.001067	1.83%
Molybdenum,7439-98-7†	534.5	0.02785	mg/L	0.000651	0.02785	mg/L	0.000651	2.34%
Nickel,7440-02-0†	392.2	0.00864	mg/L	0.000953	0.00864	mg/L	0.000953	11.03%
Potassium,7440-09-7†	7670.4	6.88685	mg/L	0.080863	6.88685	mg/L	0.080863	1.17%
Selenium,7782-49-2†	-21.6	-0.00634	mg/L	0.005133	-0.00634	mg/L	0.005133	81.02%
Silicon,7440-21-3†	3165.5	1.86676	mg/L	0.050503	1.86676	mg/L	0.050503	2.71%
Silver,7440-22-4†	-355.0	-0.00130	mg/L	0.000425	-0.00130	mg/L	0.000425	32.61%
Sodium,7440-23-5†	2082115.7	1008.63	mg/L	23.492	1008.63	mg/L	23.492	2.33%
Strontium,7440-24-6†	856427.0	3.00943	mg/L	0.061519	3.00943	mg/L	0.061519	2.04%
Thallium,7440-28-0†	-38.0	-0.00983	mg/L	0.002790	-0.00983	mg/L	0.002790	28.39%
Tin,7440-31-5†	-256.8	-0.02019	mg/L	0.001748	-0.02019	mg/L	0.001748	8.66%
Titanium,7440-32-6†	1773.4	0.00415	mg/L	0.000046	0.00415	mg/L	0.000046	1.10%
Vanadium,7440-62-2†	6582.4	0.06115	mg/L	0.002190	0.06115	mg/L	0.002190	3.58%
Zinc,7440-66-6†	606.4	0.00383	mg/L	0.000132	0.00383	mg/L	0.000132	3.46%
Zirconium,7440-67-7†	24.8	0.00066	mg/L	0.000086	0.00066	mg/L	0.000086	13.07%

Sequence No.: 29
Sample ID: 21004081902

Autosampler Location: 30
Date Collected: 4/13/2010 3:03:04 PM
Data Type: Reprocessed on 4/14/2010 8:39:36 AM

Logged In Analyst (Original) : met
Dilution: 1X

Mean Data: 21004081902

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Sample Conc.	Units	Std.Dev.	RSD
Ar 363.268 A	102903.4	104.802	%	0.6313				0.60%
Ar 420.067 R	2210009.4	101.359	%	0.6118				0.60%
Scandium-IS	1821002.9	82.9652	%	2.48217				2.99%
Yttrium,7440-65-5A	960488.8	81.0544	%	2.36571				2.92%
Yttrium,7440-65-5R	73708.2	83.6045	%	1.01915				1.22%
Aluminum,7429-90-5†	2525.9	5.34192	mg/L	0.106986	5.34192	mg/L	0.106986	2.00%
Antimony,7440-36-0†	1525.5	0.54110	mg/L	0.016313	0.54110	mg/L	0.016313	3.01%
Arsenic,7440-38-2†	1399.7	0.58683	mg/L	0.019529	0.58683	mg/L	0.019529	3.33%
Barium,7440-39-3†	95575.3	0.78033	mg/L	0.003263	0.78033	mg/L	0.003263	0.42%
Beryllium,7440-41-7†	1405347.5	0.55114	mg/L	0.002951	0.55114	mg/L	0.002951	0.54%
Boron,7440-42-8†	149143.4	4.29961	mg/L	0.023994	4.29961	mg/L	0.023994	0.56%
Cadmium,7440-43-9†	96910.9	0.53856	mg/L	0.004409	0.53856	mg/L	0.004409	0.82%
Calcium,7440-70-2†	305691.7	153.278	mg/L	0.5860	153.278	mg/L	0.5860	0.38%
Chromium,7440-47-3†	71944.4	0.54094	mg/L	0.002702	0.54094	mg/L	0.002702	0.50%
Cobalt,7440-48-4†	18076.7	0.51633	mg/L	0.017255	0.51633	mg/L	0.017255	3.34%

Copper,7440-50-8†	127583.4	0.58765 mg/L	0.000557	0.58765 mg/L	0.000557	0.09%
Iron,7439-89-6†	21865.1	6.00521 mg/L	0.100582	6.00521 mg/L	0.100582	1.67%
Lead,7439-92-1†	5320.9	0.52183 mg/L	0.018127	0.52183 mg/L	0.018127	3.47%
Lithium,7439-93-2†	9026.1	0.64136 mg/L	0.010357	0.64136 mg/L	0.010357	1.61%
Magnesium,7439-95-4†	35940.5	72.5801 mg/L	1.13536	72.5801 mg/L	1.13536	1.56%
Manganese, 7439-96-5†	290887.7	0.59878 mg/L	0.002658	0.59878 mg/L	0.002658	0.44%
Molybdenum,7439-98-7†	10850.8	0.54308 mg/L	0.014614	0.54308 mg/L	0.014614	2.69%
Nickel,7440-02-0†	23993.0	0.52894 mg/L	0.017639	0.52894 mg/L	0.017639	3.33%
Potassium,7440-09-7†	20831.8	18.7130 mg/L	0.09818	18.7130 mg/L	0.09818	0.52%
Selenium,7782-49-2†	1767.1	0.56782 mg/L	0.025344	0.56782 mg/L	0.025344	4.46%
Silicon,7440-21-3†	12835.6	7.63086 mg/L	0.308260	7.63086 mg/L	0.308260	4.04%
Silver,7440-22-4†	93287.6	0.56038 mg/L	0.000783	0.56038 mg/L	0.000783	0.14%
Sodium,7440-23-5†	2247477.3	1088.73 mg/L	3.838	1088.73 mg/L	3.838	0.35%
Strontium,7440-24-6†	1059424.1	3.72329 mg/L	0.003594	3.72329 mg/L	0.003594	0.10%
Thallium,7440-28-0†	1885.6	0.49823 mg/L	0.014737	0.49823 mg/L	0.014737	2.96%
Tin,7440-31-5†	5003.1	0.51328 mg/L	0.020003	0.51328 mg/L	0.020003	3.90%
Titanium,7440-32-6†	223490.6	0.52336 mg/L	0.001253	0.52336 mg/L	0.001253	0.24%
Vanadium,7440-62-2†	62183.4	0.60905 mg/L	0.002381	0.60905 mg/L	0.002381	0.39%
Zinc,7440-66-6†	64737.3	0.55781 mg/L	0.002676	0.55781 mg/L	0.002676	0.48%
Zirconium,7440-67-7†	523.7	0.00191 mg/L	0.000362	0.00191 mg/L	0.000362	18.96%

Sequence No.: 30
Sample ID: 21004081903

Autosampler Location: 31
Date Collected: 4/13/2010 3:08:59 PM
Data Type: Reprocessed on 4/14/2010 8:39:38 AM

Logged In Analyst (Original) : met
Dilution: 1X

Mean Data: 21004081903

Analyte	Mean Corrected Intensity	Calib Conc.	Calib Units	Std.Dev.	Sample Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	102248.3	104.134	%	1.6475				1.58%
Ar 420.067 R	2216090.4	101.638	%	0.1179				0.12%
Scandium-IS	1590839.8	72.4789	%	2.22640				3.07%
Yttrium,7440-65-5A	843671.3	71.1964	%	2.19869				3.09%
Yttrium,7440-65-5R	61728.0	70.0158	%	3.91883				5.60%
Aluminum,7429-90-5†	2389.5	5.05350	mg/L	0.078516	5.05350	mg/L	0.078516	1.55%
Antimony,7440-36-0†	1522.5	0.54009	mg/L	0.010298	0.54009	mg/L	0.010298	1.91%
Arsenic,7440-38-2†	1386.8	0.58081	mg/L	0.014340	0.58081	mg/L	0.014340	2.47%
Barium,7440-39-3†	89220.6	0.72850	mg/L	0.003377	0.72850	mg/L	0.003377	0.46%
Beryllium,7440-41-7†	1300380.0	0.50997	mg/L	0.001996	0.50997	mg/L	0.001996	0.39%
Boron,7440-42-8†	137935.9	3.97652	mg/L	0.024128	3.97652	mg/L	0.024128	0.61%
Cadmium,7440-43-9†	88984.0	0.49451	mg/L	0.005207	0.49451	mg/L	0.005207	1.05%
Calcium,7440-70-2†	282698.5	141.749	mg/L	9.2033	141.749	mg/L	9.2033	6.49%
Chromium,7440-47-3†	67125.1	0.50470	mg/L	0.001368	0.50470	mg/L	0.001368	0.27%
Cobalt,7440-48-4†	17596.5	0.50264	mg/L	0.010809	0.50264	mg/L	0.010809	2.15%
Copper,7440-50-8†	120895.6	0.55688	mg/L	0.000472	0.55688	mg/L	0.000472	0.08%
Iron,7439-89-6†	20380.6	5.59750	mg/L	0.035750	5.59750	mg/L	0.035750	0.64%
Lead,7439-92-1†	5241.7	0.51397	mg/L	0.012413	0.51397	mg/L	0.012413	2.42%
Lithium,7439-93-2†	7843.5	0.55729	mg/L	0.006907	0.55729	mg/L	0.006907	1.24%
Magnesium,7439-95-4†	33312.1	67.2722	mg/L	0.43749	67.2722	mg/L	0.43749	0.65%
Manganese, 7439-96-5†	270913.2	0.55766	mg/L	0.002148	0.55766	mg/L	0.002148	0.39%
Molybdenum,7439-98-7†	10802.8	0.54053	mg/L	0.011105	0.54053	mg/L	0.011105	2.05%
Nickel,7440-02-0†	23404.4	0.51596	mg/L	0.012257	0.51596	mg/L	0.012257	2.38%
Potassium,7440-09-7†	20077.2	18.0355	mg/L	0.10008	18.0355	mg/L	0.10008	0.55%
Selenium,7782-49-2†	1716.6	0.55151	mg/L	0.015457	0.55151	mg/L	0.015457	2.80%
Silicon,7440-21-3†	11797.5	7.01351	mg/L	0.424703	7.01351	mg/L	0.424703	6.06%
Silver,7440-22-4†	87445.9	0.52528	mg/L	0.001104	0.52528	mg/L	0.001104	0.21%
Sodium,7440-23-5†	2102699.4	1018.59	mg/L	68.407	1018.59	mg/L	68.407	6.72%
Strontium,7440-24-6†	1005860.9	3.53516	mg/L	0.220021	3.53516	mg/L	0.220021	6.22%
Thallium,7440-28-0†	1844.4	0.48727	mg/L	0.014876	0.48727	mg/L	0.014876	3.05%
Tin,7440-31-5†	4971.2	0.50952	mg/L	0.014120	0.50952	mg/L	0.014120	2.77%
Titanium,7440-32-6†	213602.6	0.50020	mg/L	0.000193	0.50020	mg/L	0.000193	0.04%
Vanadium,7440-62-2†	58804.7	0.57605	mg/L	0.001575	0.57605	mg/L	0.001575	0.27%
Zinc,7440-66-6†	60176.0	0.51834	mg/L	0.003053	0.51834	mg/L	0.003053	0.59%
Zirconium,7440-67-7†	136.7	0.00085	mg/L	0.000150	0.00085	mg/L	0.000150	17.60%

Sequence No.: 31
Sample ID: 21004081905

Autosampler Location: 32
Date Collected: 4/13/2010 3:14:55 PM
Data Type: Reprocessed on 4/14/2010 8:39:40 AM

Logged In Analyst (Original) : met
Dilution: 1X

Mean Data: 21004081905

Analyte	Mean Corrected Intensity	Calib Conc.	Calib Units	Std.Dev.	Sample Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	106826.7	108.797	%	0.3253				0.30%
Ar 420.067 R	2291451.6	105.094	%	0.2255				0.21%
Scandium-IS	1902867.1	86.6950	%	0.52818				0.61%
Yttrium,7440-65-5A	1054989.3	89.0292	%	0.49977				0.56%
Yttrium,7440-65-5R	74543.3	84.5517	%	0.47866				0.57%
Aluminum,7429-90-5†	102.9	0.21824	mg/L	0.008867	0.21824	mg/L	0.008867	4.06%
Antimony,7440-36-0†	-3.0	-0.00105	mg/L	0.001500	-0.00105	mg/L	0.001500	143.12%
Arsenic,7440-38-2†	-13.0	-0.00522	mg/L	0.005896	-0.00522	mg/L	0.005896	112.86%
Barium,7440-39-3†	1.5	0.00000	mg/L	0.000151	0.00000	mg/L	0.000151	>999.9%
Beryllium,7440-41-7†	144.0	0.00006	mg/L	0.000033	0.00006	mg/L	0.000033	58.80%
Boron,7440-42-8†	2603.1	0.07506	mg/L	0.002220	0.07506	mg/L	0.002220	2.96%
Cadmium,7440-43-9†	28.8	0.00016	mg/L	0.000045	0.00016	mg/L	0.000045	27.78%
Calcium,7440-70-2†	810.4	0.40637	mg/L	0.006551	0.40637	mg/L	0.006551	1.61%
Chromium,7440-47-3†	9.0	0.00006	mg/L	0.000121	0.00006	mg/L	0.000121	208.71%
Cobalt,7440-48-4†	-22.9	-0.00065	mg/L	0.000241	-0.00065	mg/L	0.000241	36.90%
Copper,7440-50-8†	-32.8	-0.00015	mg/L	0.000876	-0.00015	mg/L	0.000876	569.75%
Iron,7439-89-6†	-4.7	-0.00130	mg/L	0.001625	-0.00130	mg/L	0.001625	124.77%
Lead,7439-92-1†	13.4	0.00133	mg/L	0.000714	0.00133	mg/L	0.000714	53.57%
Lithium,7439-93-2†	-2.0	-0.00015	mg/L	0.008621	-0.00015	mg/L	0.008621	>999.9%
Magnesium,7439-95-4†	6.5	0.01303	mg/L	0.002084	0.01303	mg/L	0.002084	16.00%
Manganese, 7439-96-5†	94.0	0.00019	mg/L	0.000046	0.00019	mg/L	0.000046	23.68%
Molybdenum,7439-98-7†	-4.8	-0.00023	mg/L	0.000614	-0.00023	mg/L	0.000614	265.41%
Nickel,7440-02-0†	50.9	0.00112	mg/L	0.000405	0.00112	mg/L	0.000405	36.07%
Potassium,7440-09-7†	204.0	0.18333	mg/L	0.053868	0.18333	mg/L	0.053868	29.38%
Selenium,7782-49-2†	-5.0	-0.00161	mg/L	0.002113	-0.00161	mg/L	0.002113	131.27%
Silicon,7440-21-3†	43.8	0.02608	mg/L	0.003989	0.02608	mg/L	0.003989	15.30%
Silver,7440-22-4†	-114.1	-0.00068	mg/L	0.000338	-0.00068	mg/L	0.000338	49.89%
Sodium,7440-23-5†	3054.8	1.47981	mg/L	0.107486	1.47981	mg/L	0.107486	7.26%
Strontium,7440-24-6†	441.4	0.00154	mg/L	0.000111	0.00154	mg/L	0.000111	7.23%
Thallium,7440-28-0†	-4.7	-0.00124	mg/L	0.003129	-0.00124	mg/L	0.003129	252.85%
Tin,7440-31-5†	22.6	0.00230	mg/L	0.001651	0.00230	mg/L	0.001651	71.86%
Titanium,7440-32-6†	-255.2	-0.00060	mg/L	0.000243	-0.00060	mg/L	0.000243	40.63%
Vanadium,7440-62-2†	202.9	0.00200	mg/L	0.000420	0.00200	mg/L	0.000420	20.98%
Zinc,7440-66-6†	671.0	0.00583	mg/L	0.000081	0.00583	mg/L	0.000081	1.38%
Zirconium,7440-67-7†	-221.1	-0.00058	mg/L	0.000262	-0.00058	mg/L	0.000262	45.37%

Sequence No.: 32
Sample ID: 21004081906

Autosampler Location: 33
Date Collected: 4/13/2010 3:21:41 PM
Data Type: Reprocessed on 4/14/2010 8:39:42 AM

Logged In Analyst (Original) : met
Dilution: 1X

Mean Data: 21004081906

Analyte	Mean Corrected Intensity	Calib Conc.	Calib Units	Std.Dev.	Sample Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	105402.4	107.347	%	1.4921				1.39%
Ar 420.067 R	2272634.7	104.231	%	0.7165				0.69%
Scandium-IS	1504157.6	68.5297	%	1.94895				2.84%
Yttrium,7440-65-5A	803241.4	67.7845	%	1.81794				2.68%
Yttrium,7440-65-5R	65971.7	74.8293	%	2.73710				3.66%
Aluminum,7429-90-5†	211.0	0.44471	mg/L	0.020310	0.44471	mg/L	0.020310	4.57%
Antimony,7440-36-0†	6.0	0.00209	mg/L	0.001472	0.00209	mg/L	0.001472	70.55%
Arsenic,7440-38-2†	-14.2	-0.00365	mg/L	0.003979	-0.00365	mg/L	0.003979	108.88%
Barium,7440-39-3†	31504.9	0.25641	mg/L	0.006983	0.25641	mg/L	0.006983	2.72%
Beryllium,7440-41-7†	156.2	0.00006	mg/L	0.000043	0.00006	mg/L	0.000043	73.90%
Boron,7440-42-8†	28969.2	0.83294	mg/L	0.012355	0.83294	mg/L	0.012355	1.48%
Cadmium,7440-43-9†	-25.3	-0.00015	mg/L	0.000064	-0.00015	mg/L	0.000064	44.24%
Calcium,7440-70-2†	144023.3	72.2126	mg/L	0.72440	72.2126	mg/L	0.72440	1.00%
Chromium,7440-47-3†	524.9	0.00312	mg/L	0.000302	0.00312	mg/L	0.000302	9.69%
Cobalt,7440-48-4†	-55.8	-0.00160	mg/L	0.000457	-0.00160	mg/L	0.000457	28.45%
Copper,7440-50-8†	5193.3	0.02229	mg/L	0.000109	0.02229	mg/L	0.000109	0.49%
Iron,7439-89-6†	2928.7	0.80407	mg/L	0.044470	0.80407	mg/L	0.044470	5.53%
Lead,7439-92-1†	12.3	0.00189	mg/L	0.000914	0.00189	mg/L	0.000914	48.46%

Lithium,7439-93-2†	606.5	0.04289	mg/L	0.005789	0.04289	mg/L	0.005789	13.50%
Magnesium,7439-95-4†	47177.5	95.2687	mg/L	0.91174	95.2687	mg/L	0.91174	0.96%
Manganese, 7439-96-5†	34395.7	0.07080	mg/L	0.001929	0.07080	mg/L	0.001929	2.72%
Molybdenum,7439-98-7†	86.9	0.00531	mg/L	0.001311	0.00531	mg/L	0.001311	24.70%
Nickel,7440-02-0†	361.0	0.00796	mg/L	0.000391	0.00796	mg/L	0.000391	4.91%
Potassium,7440-09-7†	62031.6	55.7395	mg/L	0.89269	55.7395	mg/L	0.89269	1.60%
Selenium,7782-49-2†	-29.8	-0.00894	mg/L	0.002054	-0.00894	mg/L	0.002054	22.97%
Silicon,7440-21-3†	652.6	0.36063	mg/L	0.029721	0.36063	mg/L	0.029721	8.24%
Silver,7440-22-4†	-220.3	-0.00091	mg/L	0.000438	-0.00091	mg/L	0.000438	48.30%
Sodium,7440-23-5†	3241859.8	1570.44	mg/L	30.890	1570.44	mg/L	30.890	1.97%
Strontium,7440-24-6†	446047.6	1.56739	mg/L	0.014154	1.56739	mg/L	0.014154	0.90%
Thallium,7440-28-0†	-27.9	-0.00714	mg/L	0.002789	-0.00714	mg/L	0.002789	39.05%
Tin,7440-31-5†	-141.7	-0.00802	mg/L	0.001660	-0.00802	mg/L	0.001660	20.71%
Titanium,7440-32-6†	-226.7	-0.00054	mg/L	0.000265	-0.00054	mg/L	0.000265	48.92%
Vanadium,7440-62-2†	8923.6	0.08259	mg/L	0.000974	0.08259	mg/L	0.000974	1.18%
Zinc,7440-66-6†	1580.2	0.01213	mg/L	0.000579	0.01213	mg/L	0.000579	4.78%
Zirconium,7440-67-7†	-331.3	-0.00057	mg/L	0.000420	-0.00057	mg/L	0.000420	73.64%

Sequence No.: 33
Sample ID: 21004072301

Autosampler Location: 34
Date Collected: 4/13/2010 3:28:32 PM
Data Type: Reprocessed on 4/14/2010 8:39:45 AM

Logged In Analyst (Original) : met
Dilution: 1X

MO2X TKH 4/14/10

Mean Data: 21004072301

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Sample Conc.	Units	Std.Dev.	RSD
Ar 363.268 A	97776.5	99.5801	%	0.23786				0.24%
Ar 420.067 R	2163688.2	99.2345	%	0.19713				0.20%
Scandium-IS	1662065.0	75.7240	%	0.50193				0.66%
Yttrium,7440-65-5A	926247.3	78.1648	%	0.46573				0.60%
Yttrium,7440-65-5R	67927.9	77.0482	%	0.94721				1.23%
Aluminum,7429-90-5†	62203.1	131.898	mg/L	0.6398	131.898	mg/L	0.6398	0.49%
Antimony,7440-36-0†	55.2	0.01799	mg/L	0.004508	0.01799	mg/L	0.004508	25.05%
Arsenic,7440-38-2†	-710.3	-0.25377	mg/L	0.004332	-0.25377	mg/L	0.004332	1.71%
Barium,7440-39-3†	165645.7	1.34890	mg/L	0.001138	1.34890	mg/L	0.001138	0.08%
Beryllium,7440-41-7†	10863.9	0.00407	mg/L	0.000053	0.00407	mg/L	0.000053	1.30%
Boron,7440-42-8†	57414.5	1.64183	mg/L	0.003395	1.64183	mg/L	0.003395	0.21%
Cadmium,7440-43-9†	5304.7	0.02934	mg/L	0.000357	0.02934	mg/L	0.000357	1.22%
Calcium,7440-70-2†	608755.5	305.186	mg/L	0.8947	305.186	mg/L	0.8947	0.29%
Chromium,7440-47-3†	40334.3	0.28705	mg/L	0.000399	0.28705	mg/L	0.000399	0.14%
Cobalt,7440-48-4†	1292.0	0.03537	mg/L	0.000262	0.03537	mg/L	0.000262	0.74%
Copper,7440-50-8†	731129.1	3.35695	mg/L	0.002159	3.35695	mg/L	0.002159	0.06%
Iron,7439-89-6†	339798.6	93.3326	mg/L	0.31359	93.3326	mg/L	0.31359	0.34%
Lead,7439-92-1†	4475.3	0.45265	mg/L	0.005732	0.45265	mg/L	0.005732	1.27%
Lithium,7439-93-2†	532.4	0.03793	mg/L	0.002727	0.03793	mg/L	0.002727	7.19%
Magnesium,7439-95-4†	564089.8	1139.14	mg/L	3.405	1139.14	mg/L	3.405	0.30%
Manganese, 7439-96-5†	678875.0	1.39968	mg/L	0.002051	1.39968	mg/L	0.002051	0.15%
Molybdenum,7439-98-7†	959.7	0.06797	mg/L	0.000327	0.06797	mg/L	0.000327	0.48%
Nickel,7440-02-0†	9330.1	0.20641	mg/L	0.002221	0.20641	mg/L	0.002221	1.08%
Potassium,7440-09-7†	37996.2	34.1212	mg/L	0.05059	34.1212	mg/L	0.05059	0.15%
Selenium,7782-49-2†	-74.4	0.01452	mg/L	0.001463	0.01452	mg/L	0.001463	10.07%
Silicon,7440-21-3†	126068.4	74.8646	mg/L	1.37207	74.8646	mg/L	1.37207	1.83%
Silver,7440-22-4†	12755.0	0.08129	mg/L	0.000289	0.08129	mg/L	0.000289	0.36%
Sodium,7440-23-5†	214394.5	103.709	mg/L	0.2138	103.709	mg/L	0.2138	0.21%
Strontium,7440-24-6†	192285.6	0.66681	mg/L	0.000307	0.66681	mg/L	0.000307	0.05%
Thallium,7440-28-0†	-39.5	-0.00342	mg/L	0.000556	-0.00342	mg/L	0.000556	16.24%
Tin,7440-31-5†	2784.0	0.35298	mg/L	0.002504	0.35298	mg/L	0.002504	0.71%
Titanium,7440-32-6†	205072.1	0.48000	mg/L	0.001601	0.48000	mg/L	0.001601	0.33%
Vanadium,7440-62-2†	28914.1	0.18249	mg/L	0.001872	0.18249	mg/L	0.001872	1.03%
Zinc,7440-66-6†	824464.6	7.15103	mg/L	0.018911	7.15103	mg/L	0.018911	0.26%
Zirconium,7440-67-7†	6168.3	0.01619	mg/L	0.000418	0.01619	mg/L	0.000418	2.58%

Sequence No.: 34
Sample ID: 21004072302

Autosampler Location: 35
Date Collected: 4/13/2010 3:34:21 PM
Data Type: Reprocessed on 4/14/2010 8:39:47 AM

Logged In Analyst (Original) : met
Dilution: 1X

Mean Data: 21004072302

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	100298.5	102.149	%	0.1427				0.14%
Ar 420.067 R	2226686.3	102.124	%	0.2244				0.22%
Scandium-IS	1668695.8	76.0261	%	0.20676				0.27%
Yttrium,7440-65-5A	905583.2	76.4210	%	0.11799				0.15%
Yttrium,7440-65-5R	65935.7	74.7885	%	1.45428				1.94%
Aluminum,7429-90-5†	57237.4	121.419	mg/L	0.6788	121.419	mg/L	0.6788	0.56%
Antimony,7440-36-0†	22.6	0.00836	mg/L	0.005944	0.00836	mg/L	0.005944	71.09%
Arsenic,7440-38-2†	-305.8	-0.09357	mg/L	0.005980	-0.09357	mg/L	0.005980	6.39%
Barium,7440-39-3†	389413.4	3.18130	mg/L	0.003389	3.18130	mg/L	0.003389	0.11%
Beryllium,7440-41-7†	4850.1	0.00187	mg/L	0.000038	0.00187	mg/L	0.000038	2.03%
Boron,7440-42-8†	23797.6	0.68981	mg/L	0.002156	0.68981	mg/L	0.002156	0.31%
Cadmium,7440-43-9†	1977.0	0.01140	mg/L	0.000291	0.01140	mg/L	0.000291	2.55%
Calcium,7440-70-2†	847208.6	424.811	mg/L	11.1094	424.811	mg/L	11.1094	2.62%
Chromium,7440-47-3†	8890.1	0.06059	mg/L	0.000646	0.06059	mg/L	0.000646	1.07%
Cobalt,7440-48-4†	177.0	0.00483	mg/L	0.000065	0.00483	mg/L	0.000065	1.34%
Copper,7440-50-8†	166465.3	0.76684	mg/L	0.000511	0.76684	mg/L	0.000511	0.07%
Iron,7439-89-6†	69399.5	19.0585	mg/L	0.01037	19.0585	mg/L	0.01037	0.05%
Lead,7439-92-1†	163.1	0.03170	mg/L	0.004017	0.03170	mg/L	0.004017	12.67%
Lithium,7439-93-2†	525.1	0.03470	mg/L	0.002012	0.03470	mg/L	0.002012	5.80%
Magnesium,7439-95-4†	12153.4	24.5375	mg/L	0.05046	24.5375	mg/L	0.05046	0.21%
Manganese, 7439-96-5†	373193.1	0.76924	mg/L	0.000866	0.76924	mg/L	0.000866	0.11%
Molybdenum,7439-98-7†	150.8	0.01473	mg/L	0.000807	0.01473	mg/L	0.000807	5.48%
Nickel,7440-02-0†	2818.7	0.06247	mg/L	0.000695	0.06247	mg/L	0.000695	1.11%
Potassium,7440-09-7†	22871.1	20.5361	mg/L	0.07694	20.5361	mg/L	0.07694	0.37%
Selenium,7782-49-2†	-3.8	0.00870	mg/L	0.004695	0.00870	mg/L	0.004695	53.98%
Silicon,7440-21-3†	71955.1	42.8964	mg/L	0.79495	42.8964	mg/L	0.79495	1.85%
Silver,7440-22-4†	553.0	0.00714	mg/L	0.000389	0.00714	mg/L	0.000389	5.46%
Sodium,7440-23-5†	96662.7	46.7860	mg/L	0.23062	46.7860	mg/L	0.23062	0.49%
Strontium,7440-24-6†	817519.5	2.86361	mg/L	0.069498	2.86361	mg/L	0.069498	2.43%
Thallium,7440-28-0†	-35.7	-0.00837	mg/L	0.002738	-0.00837	mg/L	0.002738	32.71%
Tin,7440-31-5†	398.4	0.05253	mg/L	0.002039	0.05253	mg/L	0.002039	3.88%
Titanium,7440-32-6†	19378.6	0.04531	mg/L	0.000353	0.04531	mg/L	0.000353	0.78%
Vanadium,7440-62-2†	21300.9	0.19920	mg/L	0.000552	0.19920	mg/L	0.000552	0.28%
Zinc,7440-66-6†	1028931.8	8.95650	mg/L	0.009782	8.95650	mg/L	0.009782	0.11%
Zirconium,7440-67-7†	14182.0	0.03871	mg/L	0.000576	0.03871	mg/L	0.000576	1.49%

Sequence No.: 35
Sample ID: 21002022803 Sn Ti

Autosampler Location: 36
Date Collected: 4/13/2010 3:43:22 PM
Data Type: Reprocessed on 4/14/2010 8:39:49 AM

Logged In Analyst (Original) : met
Dilution: 1X

Mean Data: 21002022803 Sn Ti

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	108876.0	110.884	%	0.1845				0.17%
Ar 420.067 R	2318423.8	106.331	%	0.1693				0.16%
Scandium-IS	1937869.7	88.2897	%	0.39711				0.45%
Yttrium,7440-65-5A	1077953.4	90.9671	%	0.45152				0.50%
Yttrium,7440-65-5R	75754.0	85.9250	%	1.19083				1.39%
Aluminum,7429-90-5†	34.7	0.07318	mg/L	0.012201	0.07318	mg/L	0.012201	16.67%
Antimony,7440-36-0†	-3.2	-0.00018	mg/L	0.001266	-0.00018	mg/L	0.001266	700.16%
Arsenic,7440-38-2†	7.2	0.00301	mg/L	0.005559	0.00301	mg/L	0.005559	184.63%
Barium,7440-39-3†	-35.0	-0.00028	mg/L	0.000154	-0.00028	mg/L	0.000154	54.26%
Beryllium,7440-41-7†	120.9	-0.00001	mg/L	0.000045	-0.00001	mg/L	0.000045	466.23%
Boron,7440-42-8†	971.0	0.02798	mg/L	0.000923	0.02798	mg/L	0.000923	3.30%
Cadmium,7440-43-9†	-28.3	-0.00016	mg/L	0.000057	-0.00016	mg/L	0.000057	36.05%
Calcium,7440-70-2†	-60.3	-0.03032	mg/L	0.002703	-0.03032	mg/L	0.002703	8.91%
Chromium,7440-47-3†	8.4	0.00004	mg/L	0.000114	0.00004	mg/L	0.000114	270.39%
Cobalt,7440-48-4†	17.6	-0.00001	mg/L	0.000268	-0.00001	mg/L	0.000268	>999.9%
Copper,7440-50-8†	293.7	0.00136	mg/L	0.000441	0.00136	mg/L	0.000441	32.45%
Iron,7439-89-6†	7.1	0.00195	mg/L	0.002597	0.00195	mg/L	0.002597	133.15%
Lead,7439-92-1†	-0.6	0.00005	mg/L	0.000405	0.00005	mg/L	0.000405	860.54%
Lithium,7439-93-2†	6.7	0.00048	mg/L	0.006748	0.00048	mg/L	0.006748	>999.9%
Magnesium,7439-95-4†	10.5	0.02294	mg/L	0.013869	0.02294	mg/L	0.013869	60.47%
Manganese, 7439-96-5†	-96.5	-0.00021	mg/L	0.000040	-0.00021	mg/L	0.000040	18.87%

Molybdenum,7439-98-7†	-21.9	-0.00109 mg/L	0.000595	-0.00109 mg/L	0.000595	54.65%
Nickel,7440-02-0†	89.8	0.00196 mg/L	0.000263	0.00196 mg/L	0.000263	13.37%
Potassium,7440-09-7†	140.8	0.12661 mg/L	0.071541	0.12661 mg/L	0.071541	56.50%
Selenium,7782-49-2†	-4.8	-0.00153 mg/L	0.001869	-0.00153 mg/L	0.001869	122.20%
Silicon,7440-21-3†	114.4	0.06822 mg/L	0.004648	0.06822 mg/L	0.004648	6.81%
Silver,7440-22-4†	-163.4	-0.00101 mg/L	0.000021	-0.00101 mg/L	0.000021	2.04%
Sodium,7440-23-5†	1506.2	0.72963 mg/L	0.043668	0.72963 mg/L	0.043668	5.98%
Strontium,7440-24-6†	72.7	0.00026 mg/L	0.000143	0.00026 mg/L	0.000143	55.76%
Thallium,7440-28-0†	-3.3	0.00039 mg/L	0.001094	0.00039 mg/L	0.001094	278.74%
Tin,7440-31-5†	28741.9	2.90689 mg/L	0.069851	2.90689 mg/L	0.069851	2.40%
Titanium,7440-32-6†	99774.9	0.23368 mg/L	0.000440	0.23368 mg/L	0.000440	0.19%
Vanadium,7440-62-2†	181.7	0.00179 mg/L	0.000695	0.00179 mg/L	0.000695	38.93%
Zinc,7440-66-6†	38.4	0.00037 mg/L	0.000197	0.00037 mg/L	0.000197	53.49%
Zirconium,7440-67-7†	-307.9	-0.00082 mg/L	0.000119	-0.00082 mg/L	0.000119	14.61%

Sequence No.: 36
Sample ID: 1800

Autosampler Location: 7
Date Collected: 4/13/2010 3:54:43 PM
Data Type: Reprocessed on 4/14/2010 8:39:51 AM

Logged In Analyst (Original) : met

Mean Data: 1800

Analyte	Mean Corrected Intensity	Calib Conc.	Calib Units	Std.Dev.	Sample Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	108123.5	110.118	%	0.3188				0.29%
Ar 420.067 R	2299914.3	105.482	%	0.2353				0.22%
Scandium-IS	1834372.8	83.5743	%	0.31270				0.37%
Yttrium,7440-65-5A	988332.6	83.4041	%	0.30266				0.36%
Yttrium,7440-65-5R	69654.3	79.0063	%	0.71377				0.90%
Aluminum,7429-90-5†	2264.8	4.79206	mg/L	0.019889	4.79206	mg/L	0.019889	0.42%
QC value within limits for Aluminum,7429-90-5 Recovery = 95.84%								
Antimony,7440-36-0†	1367.7	0.48525	mg/L	0.002773	0.48525	mg/L	0.002773	0.57%
QC value within limits for Antimony,7440-36-0 Recovery = 97.05%								
Arsenic,7440-38-2†	1222.0	0.51105	mg/L	0.006516	0.51105	mg/L	0.006516	1.28%
QC value within limits for Arsenic,7440-38-2 Recovery = 102.21%								
Barium,7440-39-3†	60971.2	0.50071	mg/L	0.000648	0.50071	mg/L	0.000648	0.13%
QC value within limits for Barium,7440-39-3 Recovery = 100.14%								
Beryllium,7440-41-7†	1256121.7	0.49261	mg/L	0.000524	0.49261	mg/L	0.000524	0.11%
QC value within limits for Beryllium,7440-41-7 Recovery = 98.52%								
Boron,7440-42-8†	83672.0	2.41323	mg/L	0.005380	2.41323	mg/L	0.005380	0.22%
QC value within limits for Boron,7440-42-8 Recovery = 96.53%								
Cadmium,7440-43-9†	89236.3	0.49592	mg/L	0.001420	0.49592	mg/L	0.001420	0.29%
QC value within limits for Cadmium,7440-43-9 Recovery = 99.18%								
Calcium,7440-70-2†	9912.1	4.96890	mg/L	0.032269	4.96890	mg/L	0.032269	0.65%
QC value within limits for Calcium,7440-70-2 Recovery = 99.38%								
Chromium,7440-47-3†	66513.1	0.50064	mg/L	0.000902	0.50064	mg/L	0.000902	0.18%
QC value within limits for Chromium,7440-47-3 Recovery = 100.13%								
Cobalt,7440-48-4†	16709.3	0.47724	mg/L	0.003007	0.47724	mg/L	0.003007	0.63%
QC value within limits for Cobalt,7440-48-4 Recovery = 95.45%								
Copper,7440-50-8†	109881.5	0.50732	mg/L	0.000744	0.50732	mg/L	0.000744	0.15%
QC value within limits for Copper,7440-50-8 Recovery = 101.46%								
Iron,7439-89-6†	18462.4	5.07086	mg/L	0.025346	5.07086	mg/L	0.025346	0.50%
QC value within limits for Iron,7439-89-6 Recovery = 101.42%								
Lead,7439-92-1†	5113.7	0.50036	mg/L	0.004731	0.50036	mg/L	0.004731	0.95%
QC value within limits for Lead,7439-92-1 Recovery = 100.07%								
Lithium,7439-93-2†	4734.0	0.33679	mg/L	0.007591	0.33679	mg/L	0.007591	2.25%
QC value less than the lower limit for Lithium,7439-93-2 Recovery = 67.36%								
Magnesium,7439-95-4†	2385.6	4.82242	mg/L	0.079699	4.82242	mg/L	0.079699	1.65%
QC value within limits for Magnesium,7439-95-4 Recovery = 96.45%								
Manganese, 7439-96-5†	240157.3	0.49436	mg/L	0.000186	0.49436	mg/L	0.000186	0.04%
QC value within limits for Manganese, 7439-96-5 Recovery = 98.87%								
Molybdenum,7439-98-7†	9425.6	0.47069	mg/L	0.003240	0.47069	mg/L	0.003240	0.69%
QC value within limits for Molybdenum,7439-98-7 Recovery = 94.14%								
Nickel,7440-02-0†	22170.0	0.48875	mg/L	0.003515	0.48875	mg/L	0.003515	0.72%
QC value within limits for Nickel,7440-02-0 Recovery = 97.75%								
Potassium,7440-09-7†	10434.5	9.37618	mg/L	0.018963	9.37618	mg/L	0.018963	0.20%
QC value within limits for Potassium,7440-09-7 Recovery = 93.76%								
Selenium,7782-49-2†	1550.7	0.49784	mg/L	0.004042	0.49784	mg/L	0.004042	0.81%
QC value within limits for Selenium,7782-49-2 Recovery = 99.57%								
Silicon,7440-21-3†	8285.4	4.93995	mg/L	0.073747	4.93995	mg/L	0.073747	1.49%
QC value within limits for Silicon,7440-21-3 Recovery = 98.80%								

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Silver,7440-22-4†       85598.4     0.51340 mg/L      0.000633     0.51340 mg/L      0.000633   0.12%
   QC value within limits for Silver,7440-22-4  Recovery = 102.68%
Sodium,7440-23-5†       33751.5     16.3434 mg/L       0.04215     16.3434 mg/L       0.04215   0.26%
   QC value less than the lower limit for Sodium,7440-23-5  Recovery = 81.72%
Strontium,7440-24-6†   142000.1     0.49949 mg/L      0.000420     0.49949 mg/L      0.000420   0.08%
   QC value within limits for Strontium,7440-24-6  Recovery = 99.90%
Thallium,7440-28-0†      1863.8     0.49227 mg/L      0.006327     0.49227 mg/L      0.006327   1.29%
   QC value within limits for Thallium,7440-28-0  Recovery = 98.45%
Tin,7440-31-5†           4970.1     0.50369 mg/L      0.005341     0.50369 mg/L      0.005341   1.06%
   QC value within limits for Tin,7440-31-5  Recovery = 100.74%
Titanium,7440-32-6†    214902.9     0.50326 mg/L      0.000715     0.50326 mg/L      0.000715   0.14%
   QC value within limits for Titanium,7440-32-6  Recovery = 100.65%
Vanadium,7440-62-2†     50696.3     0.49981 mg/L      0.000875     0.49981 mg/L      0.000875   0.18%
   QC value within limits for Vanadium,7440-62-2  Recovery = 99.96%
Zinc,7440-66-6†         56925.5     0.49161 mg/L      0.000878     0.49161 mg/L      0.000878   0.18%
   QC value within limits for Zinc,7440-66-6  Recovery = 98.32%
Zirconium,7440-67-7†   192210.8     0.50346 mg/L      0.000207     0.50346 mg/L      0.000207   0.04%
   QC value within limits for Zirconium,7440-67-7  Recovery = 100.69%
QC Failed.  Continue with analysis.
```

Sequence No.: 37 **Autosampler Location: 1**
Sample ID: 1900 **Date Collected: 4/13/2010 4:02:52 PM**
Data Type: Reprocessed on 4/14/2010 8:39:54 AM

Logged In Analyst (Original) : met

Mean Data: 1900

Analyte	Mean Corrected Intensity	Calib Conc.	Calib Units	Std.Dev.	Sample Conc.	Sample Units	Std.Dev.	RSD
Ar 363.268 A	107720.2	109.707	%	0.1482				0.14%
Ar 420.067 R	2304708.9	105.702	%	0.2355				0.22%
Scandium-IS	1860247.9	84.7532	%	0.15207				0.18%
Yttrium,7440-65-5A	1040445.1	87.8018	%	0.16811				0.19%
Yttrium,7440-65-5R	72054.5	81.7287	%	0.89565				1.10%
Aluminum,7429-90-5†	32.5	0.06889	mg/L	0.026579	0.06889	mg/L	0.026579	38.59%
QC value within limits for Aluminum,7429-90-5 Recovery = Not calculated								
Antimony,7440-36-0†	0.5	0.00018	mg/L	0.003967	0.00018	mg/L	0.003967	>999.9%
QC value within limits for Antimony,7440-36-0 Recovery = Not calculated								
Arsenic,7440-38-2†	-25.0	-0.01019	mg/L	0.003666	-0.01019	mg/L	0.003666	35.99%
QC value within limits for Arsenic,7440-38-2 Recovery = Not calculated								
Barium,7440-39-3†	-30.7	-0.00025	mg/L	0.000073	-0.00025	mg/L	0.000073	29.14%
QC value within limits for Barium,7440-39-3 Recovery = Not calculated								
Beryllium,7440-41-7†	-78.4	-0.00003	mg/L	0.000029	-0.00003	mg/L	0.000029	93.29%
QC value within limits for Beryllium,7440-41-7 Recovery = Not calculated								
Boron,7440-42-8†	735.8	0.02121	mg/L	0.001272	0.02121	mg/L	0.001272	6.00%
QC value within limits for Boron,7440-42-8 Recovery = Not calculated								
Cadmium,7440-43-9†	26.6	0.00015	mg/L	0.000036	0.00015	mg/L	0.000036	24.17%
QC value within limits for Cadmium,7440-43-9 Recovery = Not calculated								
Calcium,7440-70-2†	-39.6	-0.01987	mg/L	0.004755	-0.01987	mg/L	0.004755	23.93%
QC value within limits for Calcium,7440-70-2 Recovery = Not calculated								
Chromium,7440-47-3†	40.0	0.00030	mg/L	0.000194	0.00030	mg/L	0.000194	65.24%
QC value within limits for Chromium,7440-47-3 Recovery = Not calculated								
Cobalt,7440-48-4†	-21.5	-0.00061	mg/L	0.000317	-0.00061	mg/L	0.000317	51.70%
QC value within limits for Cobalt,7440-48-4 Recovery = Not calculated								
Copper,7440-50-8†	-118.6	-0.00055	mg/L	0.000376	-0.00055	mg/L	0.000376	68.48%
QC value within limits for Copper,7440-50-8 Recovery = Not calculated								
Iron,7439-89-6†	-14.4	-0.00397	mg/L	0.001741	-0.00397	mg/L	0.001741	43.90%
QC value within limits for Iron,7439-89-6 Recovery = Not calculated								
Lead,7439-92-1†	4.0	0.00040	mg/L	0.001763	0.00040	mg/L	0.001763	438.70%
QC value within limits for Lead,7439-92-1 Recovery = Not calculated								
Lithium,7439-93-2†	64.1	0.00456	mg/L	0.001133	0.00456	mg/L	0.001133	24.85%
QC value within limits for Lithium,7439-93-2 Recovery = Not calculated								
Magnesium,7439-95-4†	15.4	0.03099	mg/L	0.013352	0.03099	mg/L	0.013352	43.08%
QC value within limits for Magnesium,7439-95-4 Recovery = Not calculated								
Manganese, 7439-96-5†	254.2	0.00052	mg/L	0.000059	0.00052	mg/L	0.000059	11.35%
QC value within limits for Manganese, 7439-96-5 Recovery = Not calculated								
Molybdenum,7439-98-7†	-8.9	-0.00044	mg/L	0.000649	-0.00044	mg/L	0.000649	146.21%
QC value within limits for Molybdenum,7439-98-7 Recovery = Not calculated								
Nickel,7440-02-0†	46.6	0.00103	mg/L	0.000156	0.00103	mg/L	0.000156	15.15%
QC value within limits for Nickel,7440-02-0 Recovery = Not calculated								
Potassium,7440-09-7†	82.1	0.07376	mg/L	0.069558	0.07376	mg/L	0.069558	94.30%

QC value within limits for Potassium,7440-09-7 Recovery = Not calculated
Selenium,7782-49-2† -13.9 -0.00446 mg/L 0.002034 -0.00446 mg/L 0.002034 45.63%
QC value within limits for Selenium,7782-49-2 Recovery = Not calculated
Silicon,7440-21-3† 22.8 0.01361 mg/L 0.004825 0.01361 mg/L 0.004825 35.46%
QC value within limits for Silicon,7440-21-3 Recovery = Not calculated
Silver,7440-22-4† -102.2 -0.00061 mg/L 0.000372 -0.00061 mg/L 0.000372 61.03%
QC value within limits for Silver,7440-22-4 Recovery = Not calculated
Sodium,7440-23-5† 424.4 0.20560 mg/L 0.017645 0.20560 mg/L 0.017645 8.58%
QC value within limits for Sodium,7440-23-5 Recovery = Not calculated
Strontium,7440-24-6† -13.9 -0.00005 mg/L 0.000117 -0.00005 mg/L 0.000117 243.26%
QC value within limits for Strontium,7440-24-6 Recovery = Not calculated
Thallium,7440-28-0† 2.6 0.00068 mg/L 0.003286 0.00068 mg/L 0.003286 479.89%
QC value within limits for Thallium,7440-28-0 Recovery = Not calculated
Tin,7440-31-5† 35.3 0.00357 mg/L 0.000848 0.00357 mg/L 0.000848 23.75%
QC value within limits for Tin,7440-31-5 Recovery = Not calculated
Titanium,7440-32-6† -333.1 -0.00078 mg/L 0.000146 -0.00078 mg/L 0.000146 18.71%
QC value within limits for Titanium,7440-32-6 Recovery = Not calculated
Vanadium,7440-62-2† 115.8 0.00115 mg/L 0.000241 0.00115 mg/L 0.000241 21.00%
QC value within limits for Vanadium,7440-62-2 Recovery = Not calculated
Zinc,7440-66-6† 53.6 0.00046 mg/L 0.000029 0.00046 mg/L 0.000029 6.23%
QC value within limits for Zinc,7440-66-6 Recovery = Not calculated
Zirconium,7440-67-7† -227.1 -0.00059 mg/L 0.000198 -0.00059 mg/L 0.000198 33.37%
QC value within limits for Zirconium,7440-67-7 Recovery = Not calculated
All analyte(s) passed QC.

Sequence No.: 38 **Autosampler Location: 1**
Sample ID: 1900 **Date Collected: 4/13/2010 4:18:12 PM**
Data Type: Reprocessed on 4/14/2010 8:39:56 AM
Logged In Analyst (Original) : met

RAA 4/14/10

Mean Data: 1900

Analyte	Mean Corrected Intensity	Conc.	Calib Units	Std.Dev.	Sample Conc.	Units	Std.Dev.	RSD
Ar 363.268 A	107914.8	109.905	%	0.5884				0.54%
Ar 420.067 R	2305827.9	105.754	%	0.1244				0.12%
Scandium-IS	1866137.7	85.0216	%	1.16513				1.37%
Yttrium,7440-65-5A	1043060.2	88.0225	%	1.20100				1.36%
Yttrium,7440-65-5R	73171.8	82.9962	%	1.14797				1.38%
Aluminum,7429-90-5†	31.9	0.06766	mg/L	0.016168	0.06766	mg/L	0.016168	23.89%
QC value within limits for Aluminum,7429-90-5 Recovery = Not calculated								
Antimony,7440-36-0†	5.7	0.00203	mg/L	0.003172	0.00203	mg/L	0.003172	156.04%
QC value within limits for Antimony,7440-36-0 Recovery = Not calculated								
Arsenic,7440-38-2†	-11.8	-0.00479	mg/L	0.003821	-0.00479	mg/L	0.003821	79.73%
QC value within limits for Arsenic,7440-38-2 Recovery = Not calculated								
Barium,7440-39-3†	-39.3	-0.00032	mg/L	0.000042	-0.00032	mg/L	0.000042	13.23%
QC value within limits for Barium,7440-39-3 Recovery = Not calculated								
Beryllium,7440-41-7†	41.3	0.00002	mg/L	0.000060	0.00002	mg/L	0.000060	370.80%
QC value within limits for Beryllium,7440-41-7 Recovery = Not calculated								
Boron,7440-42-8†	222.7	0.00642	mg/L	0.000859	0.00642	mg/L	0.000859	13.38%
QC value within limits for Boron,7440-42-8 Recovery = Not calculated								
Cadmium,7440-43-9†	32.8	0.00018	mg/L	0.000025	0.00018	mg/L	0.000025	13.69%
QC value within limits for Cadmium,7440-43-9 Recovery = Not calculated								
Calcium,7440-70-2†	-27.6	-0.01385	mg/L	0.009778	-0.01385	mg/L	0.009778	70.59%
QC value within limits for Calcium,7440-70-2 Recovery = Not calculated								
Chromium,7440-47-3†	24.9	0.00018	mg/L	0.000145	0.00018	mg/L	0.000145	78.47%
QC value within limits for Chromium,7440-47-3 Recovery = Not calculated								
Cobalt,7440-48-4†	-18.0	-0.00052	mg/L	0.000330	-0.00052	mg/L	0.000330	64.10%
QC value within limits for Cobalt,7440-48-4 Recovery = Not calculated								
Copper,7440-50-8†	-133.2	-0.00062	mg/L	0.000076	-0.00062	mg/L	0.000076	12.32%
QC value within limits for Copper,7440-50-8 Recovery = Not calculated								
Iron,7439-89-6†	-21.2	-0.00583	mg/L	0.002739	-0.00583	mg/L	0.002739	47.01%
QC value within limits for Iron,7439-89-6 Recovery = Not calculated								
Lead,7439-92-1†	8.9	0.00088	mg/L	0.002854	0.00088	mg/L	0.002854	323.81%
QC value within limits for Lead,7439-92-1 Recovery = Not calculated								
Lithium,7439-93-2†	-25.8	-0.00184	mg/L	0.002799	-0.00184	mg/L	0.002799	152.35%
QC value within limits for Lithium,7439-93-2 Recovery = Not calculated								
Magnesium,7439-95-4†	24.9	0.05029	mg/L	0.030006	0.05029	mg/L	0.030006	59.67%
QC value within limits for Magnesium,7439-95-4 Recovery = Not calculated								
Manganese, 7439-96-5†	175.3	0.00036	mg/L	0.000069	0.00036	mg/L	0.000069	19.30%
QC value within limits for Manganese, 7439-96-5 Recovery = Not calculated								

Mercury Analysis INSTRUMENT ID = **FIMS1**

ANALYST / DATE / TIME: TEA, 4/9/2010, 10:44

SnCl2 ID 186-16-6
NaCl2/ (NH2OH)2 ID 186-15-7
Clibration ID 2100409 W

AS#	SAMPLE ID			% Rec.
1	CALIBRATION BLANK			
2	STD 1 (0.2 ppb)	188-24-1		
3	STD 2 (0.5 ppb)			
4	STD 3 (2.0 ppb)	Calibration Correlation		
5	STD 4 (5.0 ppb)	r = 0.999979		
6	STD 5 (10.0 ppb)			
9	ICV-1600	188-24-2		90
1	ICB-1700			
5	CCV-1800			100
1	CCB-1900			
17	816714	MB for HBN 429118	TCLPHG	
18	816715	LCS for HBN 429118	TCLPHG	97
19		21004063301	TCLPHG	
20	816716	21004063301 DUP	TCLPHG	
21	816717	21004063301 MS	TCLPHG	93
22	817369	21004063301 SD	TCLPHG	5x
23		R 21004063705	TCLPHG	
24		III 21004064101	TCLPHG	
25	816675	MB for HBN 429113	TCLPHG	
26	816676	LCS for HBN 429113	TCLPHG	85
5	CCV-1800			99
1	CCB-1900			
27		21004062101	TCLPHG	
28	816677	21004062101 DUP	TCLPHG	
29	816678	21004062101 MS	TCLPHG	90
30	817370	21004062101 SD	TCLPHG	5x
31	816904	MB for HBN 429144	7470A_W	
32	816905	LCS for HBN 429144	7470A_W	90
33		Z 21004070201	7470A_W	
34	816906	21004070201 MS	7470A_W	57
35	816907	21004070201 MSD	7470A_W	48
36	817454	21004070201 SD	7470A_W	5x
5	CCV-1800			98
1	CCB-1900			
37		IV 21004081901	7470A_W	
38		IV 21004081902 MS	7470A_W	105
39		IV 21004081903 MSD	7470A_W	101
40		Z 21004076201	7470A_W	
41		21004082101	7470A_W	
42		21004081801	7470A_W	
43		21004081802	7470A_W	
44		IV 21004081905 FLDBK	7470A_W	
45		IV 21004081906	7470A_W	
46	817194	X MB for HBN 429196	TCLPHG	
5	CCV-1800			98
1	CCB-1900			

AS#	SAMPLE ID			Dilution	% Rec.
47	817195	LCS for HBN 429196	TCLPHG		96
48		21004072202	TCLPHG	TEA 4/9/10	~~95~~
49	817196	21004072202 MS	TCLPHG		~~97~~ 91
50	817197	21004072202 MSD	TCLPHG		~~97~~ 94
51	817568	21004072202 SD	TCLPHG	5x	
52					
53					
54					
55					
56					
5	CCV-1800				97
1	CCB-1900				
57					
58					
59					
60					
61					
62					
63					
64					
65					
66					
5	CCV-1800				
1	CCB-1900				
67					
68					
69					
70					
71					
72					
73					
74					
75					
76					
5	CCV-1800				
1	CCB-1900				
77					
78					
79					
80					
81					
82					
83					
84					
85					
86					
5	CCV-1800				
1	CCB-1900				

QC CONTROL LIMITS: ICV 90-110% CCV 80-120%

COMMENTS: 4521, 429225
*MB above RL, but associated sample is non-detect

ANALYST QC REV: TEA
SECONDARY REV: CUB

QC: all acceptable qc noted with a checkmark; failures as indicated.

050748

Reprocessing Begun
Logged In Analyst: met Technique: AA FIMS-MHS

Results Data Set (original): 2100409 W
Results Library (original): C:\data-AA\met\Results\Results.mdb
Results Data Set (reprocessed): 4521
Results Library (reprocessed): C:\data-AA\met\Results\Results.mdb

Sequence No.: 1 Autosampler Location: 1
Sample ID: Calibration Blank Date Collected: 4/9/2010 10:44:09 AM
Analyst: Data Type: Reprocessed on 4/9/2010 12:21:59 PM
Initial Sample Wt: Initial Sample Vol:
Dilution: Sample Prep Vol:

Replicate Data: Calibration Blank

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1		[0.00]	0.003	0.003	0.001	10:44:57	Yes
2		[0.00]	0.005	0.006	0.001	10:45:25	Yes
Mean:		[0.00]	0.004				
SD:		0.00	0.0018				
%RSD:		0.00	46.08				

Auto-zero performed.

Sequence No.: 2 Autosampler Location: 2
Sample ID: STD 1 Date Collected: 4/9/2010 10:45:43 AM
Analyst: Data Type: Reprocessed on 4/9/2010 12:21:59 PM
Initial Sample Wt: Initial Sample Vol:
Dilution: Sample Prep Vol:

Replicate Data: STD 1

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1		[0.2]	0.007	0.011	0.002	10:46:32	Yes
2		[0.2]	0.006	0.011	0.002	10:47:00	Yes
Mean:		[0.2]	0.007				
SD:		0.0	0.0002				
%RSD:		0.0	3.41				

Standard number 1 applied. [0.2]
Correlation Coef.: 0.999987 Slope: 0.03368 Intercept: -0.00053

Sequence No.: 3 Autosampler Location: 3
Sample ID: STD 2 Date Collected: 4/9/2010 10:47:19 AM
Analyst: Data Type: Reprocessed on 4/9/2010 12:22:04 PM
Initial Sample Wt: Initial Sample Vol:
Dilution: Sample Prep Vol:

Replicate Data: STD 2

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1		[0.5]	0.017	0.022	0.004	10:48:08	Yes
2		[0.5]	0.017	0.022	0.004	10:48:36	Yes
Mean:		[0.5]	0.017				
SD:		0.0	0.0003				
%RSD:		0.0	1.83				

Standard number 2 applied. [0.5]
Correlation Coef.: 0.999993 Slope: 0.03362 Intercept: -0.00001

Sequence No.: 4 Autosampler Location: 4
Sample ID: STD 3 Date Collected: 4/9/2010 10:48:55 AM
Analyst: Data Type: Reprocessed on 4/9/2010 12:22:04 PM
Initial Sample Wt: Initial Sample Vol:
Dilution: Sample Prep Vol:

Replicate Data: STD 3

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1		[2.0]	0.064	0.069	0.013	10:49:44	Yes
2		[2.0]	0.065	0.070	0.013	10:50:13	Yes
Mean:		[2.0]	0.065				
SD:		0.0	0.0007				
%RSD:		0.0	1.15				

Standard number 3 applied. [2.0]
Correlation Coef.: 0.999966 Slope: 0.03365 Intercept: -0.00056

Sequence No.: 5 **Autosampler Location: 5**
Sample ID: STD 4 **Date Collected: 4/9/2010 10:50:32 AM**
Analyst: **Data Type: Reprocessed on 4/9/2010 12:22:12 PM**
Initial Sample Wt: **Initial Sample Vol:**
Dilution: **Sample Prep Vol:**

Replicate Data: STD 4

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1		[5.0]	0.165	0.169	0.032	10:51:22	Yes
2		[5.0]	0.165	0.170	0.032	10:51:50	Yes
Mean:		[5.0]	0.165				
SD:		0.0	0.0001				
%RSD:		0.0	0.09				

Standard number 4 applied. [5.0]
Correlation Coef.: 0.999928 Slope: 0.03359 Intercept: -0.00077

Sequence No.: 6 **Autosampler Location: 6**
Sample ID: STD 5 **Date Collected: 4/9/2010 10:52:10 AM**
Analyst: **Data Type: Reprocessed on 4/9/2010 12:22:12 PM**
Initial Sample Wt: **Initial Sample Vol:**
Dilution: **Sample Prep Vol:**

Replicate Data: STD 5

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1		[10.0]	0.327	0.332	0.062	10:53:01	Yes
2		[10.0]	0.325	0.330	0.062	10:53:29	Yes
Mean:		[10.0]	0.326				
SD:		0.0	0.0011				
%RSD:		0.0	0.34				

Standard number 5 applied. [10.0]
Correlation Coef.: 0.999979 Slope: 0.03263 Intercept: 0.00031

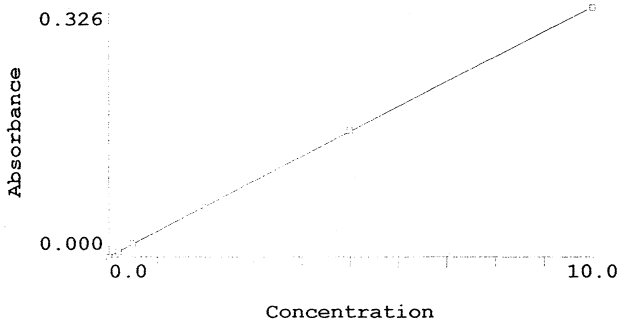

Calibration data for Hg 253.7 Equation: Linear, Calculated Intercept

ID	Mean Signal (Abs)	Entered Conc. ug/L	Calculated Conc. ug/L	Standard Deviation	%RSD
Calibration Blank	0.0000	0	-0.009401	0.00	46.1

STD 1	0.0065	0.2	0.190293	0.00	3.4
STD 2	0.0173	0.5	0.519381	0.00	1.8
STD 3	0.0647	2.0	1.974297	0.00	1.2
STD 4	0.1649	5.0	5.042128	0.00	0.1
STD 5	0.3261	10.0	9.983301	0.00	0.3

Correlation Coef.: 0.999979 Slope: 0.03263 Intercept: 0.00031

Sequence No.: 7
Sample ID: 1600
Analyst:
Initial Sample Wt:
Dilution:

Autosampler Location: 9
Date Collected: 4/9/2010 10:54:47 AM
Data Type: Reprocessed on 4/9/2010 12:22:14 PM
Initial Sample Vol:
Sample Prep Vol:

RR TEA 4/9/10

Replicate Data: 1600

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.004448	4.4476	0.145	0.150	0.028	10:55:35	Yes
2	0.004425	4.4253	0.145	0.149	0.028	10:56:03	Yes
Mean:	0.004436	4.4365	0.145				
SD:	0.000016	0.015801	0.0005				
%RSD:	0.35616	0.35616	0.36				

QC value less than the lower limit for Hg 253.7 Recovery = 88.73%
QC Failed. Continue with analysis.

Sequence No.: 8
Sample ID: 1600
Analyst:
Initial Sample Wt:
Dilution:

Autosampler Location: 9
Date Collected: 4/9/2010 10:54:47 AM
Data Type: Reprocessed on 4/9/2010 12:22:14 PM
Initial Sample Vol:
Sample Prep Vol:

Repeat from above TEA 4/9/10

Replicate Data: 1600

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.004448	4.4476	0.145	0.150	0.028	10:55:35	Yes
2	0.004425	4.4253	0.145	0.149	0.028	10:56:03	Yes
Mean:	0.004436	4.4365	0.145				
SD:	0.000016	0.015801	0.0005				
%RSD:	0.35616	0.35616	0.36				

QC value less than the lower limit for Hg 253.7 Recovery = 88.73%
QC Failed. Continue with analysis.

Sequence No.: 9
Sample ID: 1600
Analyst:
Initial Sample Wt:
Dilution:

Autosampler Location: 9
Date Collected: 4/9/2010 10:56:42 AM
Data Type: Reprocessed on 4/9/2010 12:22:15 PM
Initial Sample Vol:
Sample Prep Vol:

Replicate Data: 1600

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.004575	4.5751	0.150	0.154	0.029	10:57:30	Yes
2	0.004458	4.4579	0.146	0.150	0.029	10:57:58	Yes
Mean:	0.004516	4.5165	0.148				
SD:	0.000083	0.082940	0.0027				
%RSD:	1.8364	1.8364	1.83				

QC value within limits for Hg 253.7 Recovery = 90.33%
All analyte(s) passed QC.

Sequence No.: 10
Sample ID: 1700
Analyst:
Initial Sample Wt:
Dilution:

Autosampler Location: 1
Date Collected: 4/9/2010 10:58:16 AM
Data Type: Reprocessed on 4/9/2010 12:22:15 PM
Initial Sample Vol:
Sample Prep Vol:

Replicate Data: 1700

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.000031	0.031176	0.001	0.006	0.001	10:59:04	Yes
2	-0.000022	-0.021787	-0.000	0.004	0.001	10:59:32	Yes
Mean:	0.000005	0.004694	0.000				
SD:	0.000037	0.037450	0.0012				
%RSD:	797.78	797.78	265.69				

QC value within limits for Hg 253.7 Recovery = Not calculated
All analyte(s) passed QC.

Sequence No.: 11
Sample ID: 1800
Analyst:
Initial Sample Wt:
Dilution:

Autosampler Location: 5
Date Collected: 4/9/2010 10:59:50 AM
Data Type: Reprocessed on 4/9/2010 12:22:16 PM
Initial Sample Vol:
Sample Prep Vol:

Replicate Data: 1800

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.005014	5.0138	0.164	0.169	0.032	11:00:40	Yes
2	0.004990	4.9904	0.163	0.168	0.032	11:01:08	Yes
Mean:	0.005002	5.0021	0.164				
SD:	0.000017	0.016541	0.0005				
%RSD:	0.33069	0.33069	0.33				

QC value within limits for Hg 253.7 Recovery = 100.04%
All analyte(s) passed QC.

Sequence No.: 12
Sample ID: 1900
Analyst:
Initial Sample Wt:
Dilution:

Autosampler Location: 1
Date Collected: 4/9/2010 11:01:29 AM
Data Type: Reprocessed on 4/9/2010 12:22:16 PM
Initial Sample Vol:
Sample Prep Vol:

Replicate Data: 1900

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.000045	0.045390	0.002	0.006	0.001	11:02:16	Yes
2	0.000027	0.027000	0.001	0.006	0.001	11:02:45	Yes
Mean:	0.000036	0.036195	0.001				
SD:	0.000013	0.013004	0.0004				
%RSD:	35.926	35.926	28.52				

QC value within limits for Hg 253.7 Recovery = Not calculated
All analyte(s) passed QC.

Sequence No.: 13
Sample ID: 816714
Analyst:
Initial Sample Wt:
Dilution: 1X

Autosampler Location: 17
Date Collected: 4/9/2010 11:03:03 AM
Data Type: Reprocessed on 4/9/2010 12:22:16 PM
Initial Sample Vol:
Sample Prep Vol:

Replicate Data: 816714

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.000071	-0.070506	-0.002	0.003	0.001	11:03:52	Yes
2	-0.000087	-0.086741	-0.003	0.002	0.000	11:04:21	Yes
Mean:	-0.000079	-0.078623	-0.002				
SD:	0.000011	0.011479	0.0004				
%RSD:	14.600	14.600	16.58				

Sequence No.: 14
Sample ID: 816715
Analyst:
Initial Sample Wt:
Dilution: 1X

Autosampler Location: 18
Date Collected: 4/9/2010 11:04:41 AM
Data Type: Reprocessed on 4/9/2010 12:22:16 PM
Initial Sample Vol:
Sample Prep Vol:

Replicate Data: 816715

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.004806	4.8062	0.157	0.162	0.031	11:05:30	Yes
2	0.004851	4.8510	0.159	0.163	0.031	11:05:58	Yes
Mean:	0.004829	4.8286	0.158				
SD:	0.000032	0.031653	0.0010				
%RSD:	0.65553	0.65553	0.65				

Sequence No.: 15
Sample ID: 21004063301
Analyst:
Initial Sample Wt:
Dilution: 1X

Autosampler Location: 19
Date Collected: 4/9/2010 11:06:16 AM
Data Type: Reprocessed on 4/9/2010 12:22:17 PM
Initial Sample Vol:
Sample Prep Vol:

Replicate Data: 21004063301

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.000127	-0.12703	-0.004	0.001	0.000	11:07:04	Yes
2	-0.000101	-0.10083	-0.003	0.002	0.000	11:07:32	Yes
Mean:	-0.000114	-0.11393	-0.003				
SD:	0.000019	0.018521	0.0006				
%RSD:	16.257	16.257	17.72				

Sequence No.: 16
Sample ID: 816716
Analyst:
Initial Sample Wt:
Dilution: 1X

Autosampler Location: 20
Date Collected: 4/9/2010 11:07:50 AM
Data Type: Reprocessed on 4/9/2010 12:22:17 PM
Initial Sample Vol:
Sample Prep Vol:

Replicate Data: 816716

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.000104	-0.10376	-0.003	0.002	0.000	11:08:39	Yes
2	-0.000123	-0.12317	-0.004	0.001	0.000	11:09:08	Yes
Mean:	-0.000113	-0.11346	-0.003				
SD:	0.000014	0.013722	0.0004				
%RSD:	12.093	12.093	13.19				

Sequence No.: 17
Sample ID: 816717
Analyst:
Initial Sample Wt:
Dilution: 1X

Autosampler Location: 21
Date Collected: 4/9/2010 11:09:27 AM
Data Type: Reprocessed on 4/9/2010 12:22:17 PM
Initial Sample Vol:
Sample Prep Vol:

Replicate Data: 816717

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.004664	4.6644	0.153	0.157	0.030	11:10:15	Yes
2	0.004680	4.6800	0.153	0.158	0.030	11:10:43	Yes
Mean:	0.004672	4.6722	0.153				
SD:	0.000011	0.011087	0.0004				
%RSD:	0.23730	0.23730	0.24				

Sequence No.: 18
Sample ID: 817369
Analyst:
Initial Sample Wt:
Dilution: 5X

Autosampler Location: 22
Date Collected: 4/9/2010 11:11:02 AM
Data Type: Reprocessed on 4/9/2010 12:22:17 PM
Initial Sample Vol:
Sample Prep Vol:

Replicate Data: 817369

Repl	SampleConc	StndConc	BlnkCorr	Peak	Peak	Time	Peak

#	mg/L	ug/L	Signal	Area	Height		Stored
1	-0.000510	-0.10203	-0.003	0.002	0.000	11:11:51	Yes
2	-0.000293	-0.058584	-0.002	0.003	0.000	11:12:19	Yes
Mean:	-0.000402	-0.080307	-0.002				
SD:	0.000154	0.030721	0.0010				
%RSD:	38.254	38.254	43.33				

==========

Sequence No.: 19 **Autosampler Location: 23**
Sample ID: 21004063705 **Date Collected: 4/9/2010 11:12:38 AM**
Analyst: **Data Type: Reprocessed on 4/9/2010 12:22:18 PM**
Initial Sample Wt: **Initial Sample Vol:**
Dilution: 1X **Sample Prep Vol:**

Replicate Data: 21004063705

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.000087	-0.087454	-0.003	0.002	0.000	11:13:27	Yes
2	-0.000111	-0.11105	-0.003	0.001	0.000	11:13:55	Yes
Mean:	-0.000099	-0.099254	-0.003				
SD:	0.000017	0.016688	0.0005				
%RSD:	16.813	16.813	18.57				

==========

Sequence No.: 20 **Autosampler Location: 24**
Sample ID: 21004064101 **Date Collected: 4/9/2010 11:14:15 AM**
Analyst: **Data Type: Reprocessed on 4/9/2010 12:22:18 PM**
Initial Sample Wt: **Initial Sample Vol:**
Dilution: 1X **Sample Prep Vol:**

Replicate Data: 21004064101

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.000035	-0.034892	-0.001	0.004	0.001	11:15:04	Yes
2	-0.000101	-0.10069	-0.003	0.002	0.001	11:15:33	Yes
Mean:	-0.000068	-0.067791	-0.002				
SD:	0.000047	0.046525	0.0015				
%RSD:	68.631	68.631	79.68				

==========

Sequence No.: 21 **Autosampler Location: 25**
Sample ID: 816675 **Date Collected: 4/9/2010 11:15:52 AM**
Analyst: **Data Type: Reprocessed on 4/9/2010 12:22:18 PM**
Initial Sample Wt: **Initial Sample Vol:**
Dilution: 1X **Sample Prep Vol:**

Replicate Data: 816675

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.000092	-0.091959	-0.003	0.002	0.000	11:16:41	Yes
2	-0.000112	-0.11229	-0.003	0.001	0.000	11:17:10	Yes
Mean:	-0.000102	-0.10212	-0.003				
SD:	0.000014	0.014375	0.0005				
%RSD:	14.076	14.076	15.50				

==========

Sequence No.: 22 **Autosampler Location: 26**
Sample ID: 816676 **Date Collected: 4/9/2010 11:17:29 AM**
Analyst: **Data Type: Reprocessed on 4/9/2010 12:22:18 PM**
Initial Sample Wt: **Initial Sample Vol:**
Dilution: 1X **Sample Prep Vol:**

Replicate Data: 816676

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.004250	4.2499	0.139	0.144	0.027	11:18:19	Yes
2	0.004264	4.2644	0.139	0.144	0.028	11:18:47	Yes
Mean:	0.004257	4.2571	0.139				

SD:	0.000010	0.010248	0.0003
%RSD:	0.24072	0.24072	0.24

==========

Sequence No.: 23 | **Autosampler Location: 5**
Sample ID: 1800 | **Date Collected: 4/9/2010 11:19:07 AM**
Analyst: | **Data Type: Reprocessed on 4/9/2010 12:22:19 PM**
Initial Sample Wt: | **Initial Sample Vol:**
Dilution: | **Sample Prep Vol:**

Replicate Data: 1800

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.004970	4.9695	0.162	0.167	0.031	11:19:57	Yes
2	0.004924	4.9237	0.161	0.166	0.032	11:20:25	Yes
Mean:	0.004947	4.9466	0.162				
SD:	0.000032	0.032393	0.0011				
%RSD:	0.65484	0.65484	0.65				

QC value within limits for Hg 253.7 Recovery = 98.93%
All analyte(s) passed QC.

==========

Sequence No.: 24 | **Autosampler Location: 1**
Sample ID: 1900 | **Date Collected: 4/9/2010 11:20:45 AM**
Analyst: | **Data Type: Reprocessed on 4/9/2010 12:22:19 PM**
Initial Sample Wt: | **Initial Sample Vol:**
Dilution: | **Sample Prep Vol:**

Replicate Data: 1900

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.000016	0.016459	0.001	0.006	0.001	11:21:33	Yes
2	0.000020	0.020178	0.001	0.006	0.001	11:22:01	Yes
Mean:	0.000018	0.018319	0.001				
SD:	0.000003	0.002630	0.0001				
%RSD:	14.355	14.355	9.49				

QC value within limits for Hg 253.7 Recovery = Not calculated
All analyte(s) passed QC.

==========

Sequence No.: 25 | **Autosampler Location: 27**
Sample ID: 21004062101 | **Date Collected: 4/9/2010 11:22:20 AM**
Analyst: | **Data Type: Reprocessed on 4/9/2010 12:22:19 PM**
Initial Sample Wt: | **Initial Sample Vol:**
Dilution: 1X | **Sample Prep Vol:**

Replicate Data: 21004062101

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.000129	-0.12866	-0.004	0.001	0.000	11:23:09	Yes
2	-0.000113	-0.11286	-0.003	0.001	0.000	11:23:38	Yes
Mean:	-0.000121	-0.12076	-0.004				
SD:	0.000011	0.011176	0.0004				
%RSD:	9.2547	9.2547	10.04				

==========

Sequence No.: 26 | **Autosampler Location: 28**
Sample ID: 816677 | **Date Collected: 4/9/2010 11:23:58 AM**
Analyst: | **Data Type: Reprocessed on 4/9/2010 12:22:19 PM**
Initial Sample Wt: | **Initial Sample Vol:**
Dilution: 1X | **Sample Prep Vol:**

Replicate Data: 816677

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.000159	-0.15925	-0.005	-0.000	0.000	11:24:48	Yes
2	-0.000131	-0.13116	-0.004	0.001	0.000	11:25:16	Yes
Mean:	-0.000145	-0.14521	-0.004				

SD:	0.000020	0.019863	0.0006
%RSD:	13.679	13.679	14.63

==========

Sequence No.: 27 | **Autosampler Location: 29**
Sample ID: 816678 | **Date Collected: 4/9/2010 11:25:37 AM**
Analyst: | **Data Type: Reprocessed on 4/9/2010 12:22:20 PM**
Initial Sample Wt: | **Initial Sample Vol:**
Dilution: 1X | **Sample Prep Vol:**

Replicate Data: 816678

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.004499	4.4994	0.147	0.152	0.029	11:26:27	Yes
2	0.004510	4.5100	0.147	0.152	0.029	11:26:55	Yes
Mean:	0.004505	4.5047	0.147				
SD:	0.000008	0.007515	0.0002				
%RSD:	0.16684	0.16684	0.17				

==========

Sequence No.: 28 | **Autosampler Location: 30**
Sample ID: 817370 | **Date Collected: 4/9/2010 11:27:16 AM**
Analyst: | **Data Type: Reprocessed on 4/9/2010 12:22:20 PM**
Initial Sample Wt: | **Initial Sample Vol:**
Dilution: 5X | **Sample Prep Vol:**

Replicate Data: 817370

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.000422	-0.084460	-0.002	0.002	0.000	11:28:06	Yes
2	-0.000590	-0.11808	-0.004	0.001	0.000	11:28:34	Yes
Mean:	-0.000506	-0.10127	-0.003				
SD:	0.000119	0.023770	0.0008				
%RSD:	23.472	23.472	25.87				

==========

Sequence No.: 29 | **Autosampler Location: 31**
Sample ID: 816904 | **Date Collected: 4/9/2010 11:28:55 AM**
Analyst: | **Data Type: Reprocessed on 4/9/2010 12:22:21 PM**
Initial Sample Wt: | **Initial Sample Vol:**
Dilution: 1X | **Sample Prep Vol:**

Replicate Data: 816904

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.000034	-0.033523	-0.001	0.004	0.001	11:29:46	Yes
2	-0.000052	-0.052015	-0.001	0.003	0.001	11:30:15	Yes
Mean:	-0.000043	-0.042769	-0.001				
SD:	0.000013	0.013076	0.0004				
%RSD:	30.574	30.574	39.19				

==========

Sequence No.: 30 | **Autosampler Location: 32**
Sample ID: 816905 | **Date Collected: 4/9/2010 11:30:36 AM**
Analyst: | **Data Type: Reprocessed on 4/9/2010 12:22:21 PM**
Initial Sample Wt: | **Initial Sample Vol:**
Dilution: 1X | **Sample Prep Vol:**

Replicate Data: 816905

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.004490	4.4904	0.147	0.152	0.029	11:31:23	Yes
2	0.004516	4.5158	0.148	0.152	0.029	11:31:51	Yes
Mean:	0.004503	4.5031	0.147				
SD:	0.000018	0.017981	0.0006				
%RSD:	0.39931	0.39931	0.40				

==========

Sequence No.: 31
Sample ID: 21004070201
Analyst:
Initial Sample Wt:
Dilution: 1X

Autosampler Location: 33
Date Collected: 4/9/2010 11:32:08 AM
Data Type: Reprocessed on 4/9/2010 12:22:21 PM
Initial Sample Vol:
Sample Prep Vol:

Replicate Data: 21004070201

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.000089	-0.088749	-0.003	0.002	0.000	11:32:56	Yes
2	-0.000058	-0.058051	-0.002	0.003	0.001	11:33:24	Yes
Mean:	-0.000073	-0.073400	-0.002				
SD:	0.000022	0.021706	0.0007				
%RSD:	29.572	29.572	33.92				

Sequence No.: 32
Sample ID: 816906
Analyst:
Initial Sample Wt:
Dilution: 1X

Autosampler Location: 34
Date Collected: 4/9/2010 11:33:42 AM
Data Type: Reprocessed on 4/9/2010 12:22:22 PM
Initial Sample Vol:
Sample Prep Vol:

Replicate Data: 816906

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.002838	2.8383	0.093	0.098	0.017	11:34:29	Yes
2	0.002879	2.8789	0.094	0.099	0.018	11:34:57	Yes
Mean:	0.002859	2.8586	0.094				
SD:	0.000029	0.028701	0.0009				
%RSD:	1.0040	1.0040	1.00				

Sequence No.: 33
Sample ID: 816907
Analyst:
Initial Sample Wt:
Dilution: 1X

Autosampler Location: 35
Date Collected: 4/9/2010 11:35:15 AM
Data Type: Reprocessed on 4/9/2010 12:22:22 PM
Initial Sample Vol:
Sample Prep Vol:

Replicate Data: 816907

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.002369	2.3691	0.078	0.082	0.015	11:36:04	Yes
2	0.002387	2.3872	0.078	0.083	0.015	11:36:32	Yes
Mean:	0.002378	2.3781	0.078				
SD:	0.000013	0.012764	0.0004				
%RSD:	0.53674	0.53674	0.53				

Sequence No.: 34
Sample ID: 817454
Analyst:
Initial Sample Wt:
Dilution: 5X

Autosampler Location: 36
Date Collected: 4/9/2010 11:36:50 AM
Data Type: Reprocessed on 4/9/2010 12:22:22 PM
Initial Sample Vol:
Sample Prep Vol:

Replicate Data: 817454

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.000477	-0.095424	-0.003	0.002	0.000	11:37:39	Yes
2	-0.000499	-0.099753	-0.003	0.002	0.000	11:38:07	Yes
Mean:	-0.000488	-0.097589	-0.003				
SD:	0.000015	0.003061	0.0001				
%RSD:	3.1363	3.1363	3.47				

Sequence No.: 35
Sample ID: 1800
Analyst:
Initial Sample Wt:

Autosampler Location: 5
Date Collected: 4/9/2010 11:38:25 AM
Data Type: Reprocessed on 4/9/2010 12:22:22 PM
Initial Sample Vol:

Dilution: Sample Prep Vol:

Replicate Data: 1800

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.004920	4.9199	0.161	0.166	0.031	11:39:15	Yes
2	0.004922	4.9221	0.161	0.166	0.032	11:39:43	Yes
Mean:	0.004921	4.9210	0.161				
SD:	0.000002	0.001555	0.0001				
%RSD:	0.031605	0.031605	0.03				

QC value within limits for Hg 253.7 Recovery = 98.42%
All analyte(s) passed QC.

Sequence No.: 36 Autosampler Location: 1
Sample ID: 1900 Date Collected: 4/9/2010 11:40:04 AM
Analyst: Data Type: Reprocessed on 4/9/2010 12:22:23 PM
Initial Sample Wt: Initial Sample Vol:
Dilution: Sample Prep Vol:

Replicate Data: 1900

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.000015	0.015006	0.001	0.005	0.001	11:40:51	Yes
2	-0.000006	-0.005582	0.000	0.005	0.001	11:41:20	Yes
Mean:	0.000005	0.004712	0.000				
SD:	0.000015	0.014558	0.0005				
%RSD:	308.92	308.92	103.15				

QC value within limits for Hg 253.7 Recovery = Not calculated
All analyte(s) passed QC.

Sequence No.: 37 Autosampler Location: 37
Sample ID: 21004081901 Date Collected: 4/9/2010 11:45:17 AM
Analyst: Data Type: Reprocessed on 4/9/2010 12:22:23 PM
Initial Sample Wt: Initial Sample Vol:
Dilution: 1X Sample Prep Vol:

Replicate Data: 21004081901

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.000045	-0.045060	-0.001	0.004	0.001	11:46:06	Yes
2	-0.000050	-0.049623	-0.001	0.003	0.001	11:46:34	Yes
Mean:	-0.000047	-0.047342	-0.001				
SD:	0.000003	0.003226	0.0001				
%RSD:	6.8147	6.8147	8.50				

Sequence No.: 38 Autosampler Location: 38
Sample ID: 21004081902 Date Collected: 4/9/2010 11:46:53 AM
Analyst: Data Type: Reprocessed on 4/9/2010 12:22:23 PM
Initial Sample Wt: Initial Sample Vol:
Dilution: 1X Sample Prep Vol:

Replicate Data: 21004081902

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.005261	5.2608	0.172	0.177	0.034	11:47:41	Yes
2	0.005254	5.2540	0.172	0.176	0.034	11:48:10	Yes
Mean:	0.005257	5.2574	0.172				
SD:	0.000005	0.004823	0.0002				
%RSD:	0.091745	0.091745	0.09				

Sequence No.: 39 Autosampler Location: 39
Sample ID: 21004081903 Date Collected: 4/9/2010 11:48:29 AM
Analyst: Data Type: Reprocessed on 4/9/2010 12:22:23 PM
Initial Sample Wt: Initial Sample Vol:

Dilution: 1X Sample Prep Vol:

Replicate Data: 21004081903

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.005088	5.0884	0.166	0.171	0.032	11:49:18	Yes
2	0.005000	5.0003	0.163	0.168	0.032	11:49:47	Yes
Mean:	0.005044	5.0444	0.165				
SD:	0.000062	0.062298	0.0020				
%RSD:	1.2350	1.2350	1.23				

Sequence No.: 40 Autosampler Location: 40
Sample ID: 21004076201 Date Collected: 4/9/2010 11:50:06 AM
Analyst: Data Type: Reprocessed on 4/9/2010 12:22:24 PM
Initial Sample Wt: Initial Sample Vol:
Dilution: 1X Sample Prep Vol:

Replicate Data: 21004076201

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.000083	-0.083484	-0.002	0.002	0.001	11:50:55	Yes
2	-0.000069	-0.068746	-0.002	0.003	0.001	11:51:23	Yes
Mean:	-0.000076	-0.076115	-0.002				
SD:	0.000010	0.010422	0.0003				
%RSD:	13.692	13.692	15.62				

Sequence No.: 41 Autosampler Location: 41
Sample ID: 21004082101 Date Collected: 4/9/2010 11:51:43 AM
Analyst: Data Type: Reprocessed on 4/9/2010 12:22:24 PM
Initial Sample Wt: Initial Sample Vol:
Dilution: 1X Sample Prep Vol:

Replicate Data: 21004082101

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.000107	-0.10650	-0.003	0.002	0.000	11:52:32	Yes
2	-0.000036	-0.036200	-0.001	0.004	0.001	11:53:00	Yes
Mean:	-0.000071	-0.071351	-0.002				
SD:	0.000050	0.049711	0.0016				
%RSD:	69.671	69.671	80.24				

Sequence No.: 42 Autosampler Location: 42
Sample ID: 21004081801 Date Collected: 4/9/2010 11:53:20 AM
Analyst: Data Type: Reprocessed on 4/9/2010 12:22:24 PM
Initial Sample Wt: Initial Sample Vol:
Dilution: 1X Sample Prep Vol:

Replicate Data: 21004081801

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.000034	-0.034185	-0.001	0.004	0.001	11:54:09	Yes
2	-0.000071	-0.071248	-0.002	0.003	0.001	11:54:37	Yes
Mean:	-0.000053	-0.052716	-0.001				
SD:	0.000026	0.026208	0.0009				
%RSD:	49.714	49.714	60.50				

Sequence No.: 43 Autosampler Location: 43
Sample ID: 21004081802 Date Collected: 4/9/2010 11:54:57 AM
Analyst: Data Type: Reprocessed on 4/9/2010 12:22:24 PM
Initial Sample Wt: Initial Sample Vol:
Dilution: 1X Sample Prep Vol:

Replicate Data: 21004081802

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.000033	-0.033459	-0.001	0.004	0.001	11:55:47	Yes
2	-0.000044	-0.044029	-0.001	0.004	0.001	11:56:15	Yes
Mean:	-0.000039	-0.038744	-0.001				
SD:	0.000007	0.007474	0.0002				
%RSD:	19.291	19.291	25.47				

==========

Sequence No.: 44
Sample ID: 21004081905
Analyst:
Initial Sample Wt:
Dilution: 1X

Autosampler Location: 44
Date Collected: 4/9/2010 11:56:35 AM
Data Type: Reprocessed on 4/9/2010 12:22:25 PM
Initial Sample Vol:
Sample Prep Vol:

Replicate Data: 21004081905

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.000053	-0.052901	-0.001	0.003	0.001	11:57:25	Yes
2	-0.000063	-0.063090	-0.002	0.003	0.001	11:57:54	Yes
Mean:	-0.000058	-0.057995	-0.002				
SD:	0.000007	0.007205	0.0002				
%RSD:	12.424	12.424	14.83				

==========

Sequence No.: 45
Sample ID: 21004081906
Analyst:
Initial Sample Wt:
Dilution: 1X

Autosampler Location: 45
Date Collected: 4/9/2010 11:58:14 AM
Data Type: Reprocessed on 4/9/2010 12:22:25 PM
Initial Sample Vol:
Sample Prep Vol:

Replicate Data: 21004081906

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	-0.000062	-0.062026	-0.002	0.003	0.001	11:59:05	Yes
2	-0.000072	-0.072117	-0.002	0.003	0.001	11:59:33	Yes
Mean:	-0.000067	-0.067071	-0.002				
SD:	0.000007	0.007135	0.0002				
%RSD:	10.638	10.638	12.37				

==========

Sequence No.: 46
Sample ID: 817194
Analyst:
Initial Sample Wt:
Dilution: 1X

Autosampler Location: 46
Date Collected: 4/9/2010 11:59:54 AM
Data Type: Reprocessed on 4/9/2010 12:22:25 PM
Initial Sample Vol:
Sample Prep Vol:

Replicate Data: 817194

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.000208	0.20756	0.007	0.012	0.002	12:00:44	Yes
2	0.000272	0.27193	0.009	0.014	0.002	12:01:12	Yes
Mean:	0.000240	0.23975	0.008				
SD:	0.000046	0.045515	0.0015				
%RSD:	18.985	18.985	18.27				

==========

Sequence No.: 47
Sample ID: 1800
Analyst:
Initial Sample Wt:
Dilution:

Autosampler Location: 5
Date Collected: 4/9/2010 12:01:33 PM
Data Type: Reprocessed on 4/9/2010 12:22:25 PM
Initial Sample Vol:
Sample Prep Vol:

Replicate Data: 1800

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.004956	4.9556	0.162	0.167	0.031	12:02:23	Yes
2	0.004888	4.8882	0.160	0.165	0.031	12:02:51	Yes

Mean:	0.004922	4.9219	0.161
SD:	0.000048	0.047643	0.0016
%RSD:	0.96797	0.96797	0.97

QC value within limits for Hg 253.7 Recovery = 98.44%
All analyte(s) passed QC.

Sequence No.: 48 | **Autosampler Location: 1**
Sample ID: 1900 | **Date Collected: 4/9/2010 12:03:11 PM**
Analyst: | **Data Type: Reprocessed on 4/9/2010 12:22:26 PM**
Initial Sample Wt: | **Initial Sample Vol:**
Dilution: | **Sample Prep Vol:**

Replicate Data: 1900

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.000040	0.040130	0.002	0.006	0.001	12:03:59	Yes
2	0.000030	0.029564	0.001	0.006	0.001	12:04:28	Yes
Mean:	0.000035	0.034847	0.001				
SD:	0.000007	0.007472	0.0002				
%RSD:	21.441	21.441	16.89				

QC value within limits for Hg 253.7 Recovery = Not calculated
All analyte(s) passed QC.

Sequence No.: 49 | **Autosampler Location: 47**
Sample ID: 817195 | **Date Collected: 4/9/2010 12:04:46 PM**
Analyst: | **Data Type: Reprocessed on 4/9/2010 12:22:26 PM**
Initial Sample Wt: | **Initial Sample Vol:**
Dilution: 1X | **Sample Prep Vol:**

Replicate Data: 817195

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.004816	4.8164	0.157	0.162	0.030	12:05:37	Yes
2	0.004771	4.7708	0.156	0.161	0.030	12:06:05	Yes
Mean:	0.004794	4.7936	0.157				
SD:	0.000032	0.032226	0.0011				
%RSD:	0.67227	0.67227	0.67				

Sequence No.: 50 | **Autosampler Location: 48**
Sample ID: 21004072202 | **Date Collected: 4/9/2010 12:06:26 PM**
Analyst: | **Data Type: Reprocessed on 4/9/2010 12:22:26 PM**
Initial Sample Wt: | **Initial Sample Vol:**
Dilution: 1X | **Sample Prep Vol:**

Replicate Data: 21004072202

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.000015	0.015047	0.001	0.005	0.001	12:07:13	Yes
2	0.000033	0.032714	0.001	0.006	0.001	12:07:42	Yes
Mean:	0.000024	0.023881	0.001				
SD:	0.000012	0.012492	0.0004				
%RSD:	52.312	52.312	37.54				

Sequence No.: 51 | **Autosampler Location: 49**
Sample ID: 817196 | **Date Collected: 4/9/2010 12:07:59 PM**
Analyst: | **Data Type: Reprocessed on 4/9/2010 12:22:26 PM**
Initial Sample Wt: | **Initial Sample Vol:**
Dilution: 1X | **Sample Prep Vol:**

Replicate Data: 817196

Repl #	SampleConc mg/L	StndConc ug/L	BlnkCorr Signal	Peak Area	Peak Height	Time	Peak Stored
1	0.004823	4.8235	0.158	0.162	0.031	12:08:46	Yes
2	0.004762	4.7622	0.156	0.160	0.030	12:09:15	Yes

ICP SAMPLE PREPARATION FORM

EXTRACTION DATE/TIME:	Start: 1200 End: 1400	BATCH NO:	429143
MATRIX:	WATER ☑ SOIL ☐ TCLP EXT ☐ ORGANIC ☐	METHOD:	200.0 ☐ 200.7 ☐ 3010A ☑ 3050B ☐ 3051 ☐

	CLIENT	CLIENT ID	GCAL ID	INITIAL VOL/WT (mL) g	FINAL VOLUME (mL)	SAMPLE TYPE	COMMENTS	REAGENTS/ STANDARDS
1	QC ACCOUNT	MB for HBN 429143 [DIGM/23292]	816900	50	50	MB		HNO3
2	QC ACCOUNT	LCS for HBN 429143 [DIGM/23292	816901			LCS		180-27-8
3	4380	JM04-55AQW1-040610	21004070201			SAMPLE		HCL
4	4565	GREASE TRAP	21004072301			SAMPLE		180-27-2
5	4565	SEPTAGE	21004072302			SAMPLE		H2O2
6	4380	GPT-S10-040610-WW01	21004076201			SAMPLE		
7	QC ACCOUNT	GPT-S10-040610-WW01 (816891MS)	816902			MS		
8	QC ACCOUNT	GPT-S10-040610-WW01 (816891MSD)	816903			MSD		
9	4587	WT-001	21004081601			SAMPLE		
10	4435	Q-PI-040710	21004081801			SAMPLE		
11	4435	Q-PE-040710	21004081802			SAMPLE		
12	4482	NORTH CONTAINMENT	21004081901			SAMPLE		
13	4482	NORTH CONTAINMENT MS	21004081902			MS		
14	4482	NORTH CONTAINMENT MSD	21004081903			MSD		
15	4482	FIELD BLANK	21004081905			FLDBK		
16	4482	SOUTH CONTAINMENT	21004081906			SAMPLE		
17								SPIKING SOLUTIONS (LCS/MS)
18								
19								GCALI-1 - 250uL
20								180-22-11
21								GCALI-2 - 250uL
22								180-22-12
23								ORGANOMETALLIC ICP SPIKE 0.025g
24								
25								
26								
27								
28								

COMMENTS:

BALANCE ID: _____ TEMP: 95°

BLOCK ID	TECHNICIAN	DATE
B1 33-2-15-10	JK	4-8-10
REPIPET BOTTLES VERIFIED	REVIEW	DATE
JK	CWB	4/9/10

HG SAMPLE PREPARATION FORM

EXTRACTION DATE/TIME:	Start: 1200	End: 1400	BATCH NO:	429144
MATRIX:	WATER ☑ SOIL ☐ TCLP EXT ☐ ORGANIC ☐		METHOD:	245.2 ☐ 7470A ☑ 7471A ☐

	CLIENT	CLIENT ID	GCAL ID	INITIAL ~~VOL~~/WT mL g	FINAL VOLUME (mL)	SAMPLE TYPE	COMMENTS	REAGENTS/ STANDARDS
1	QC ACCOUNT	MB for HBN 429144 [DIGM/23293]	816904	20	20	MB		HNO3 180-27-8
2	QC ACCOUNT	LCS for HBN 429144 [DIGM/23293	816905			LCS		
3	4380	JM04-55AQW1-040610	21004070201			SAMPLE		H2SO4 180-21-18
4	QC ACCOUNT	JM04-55AQW1-040610 (816475MS)	816906			MS		
5	QC ACCOUNT	JM04-55AQW1-040610 (816475MSD)	816907			MSD		Aqua Regia
6	4380	GPT-S10-040610-WW01	21004076201			SAMPLE		
7	4435	Q-PI-040710	21004081801			SAMPLE		KMNO4 180-24-5
8	4435	Q-PE-040710	21004081802			SAMPLE		
9	4482	NORTH CONTAINMENT	21004081901			SAMPLE		K2S2O6 180-24-6
10	4482	NORTH CONTAINMENT MS	21004081902			MS		
11	4482	NORTH CONTAINMENT MSD	21004081903			MSD		Hg Calib ID
12	4482	FIELD BLANK	21004081905			FLDBK		
13	4482	SOUTH CONTAINMENT	21004081906			SAMPLE		0.1 ppm CCV Working Solution
14	4391	MW-1	21004082101			SAMPLE		
15								0.1 ppm ICV Working Solution
16								
17								Hg ICV
18								
19								SPIKE SOLUTIONS (LCS/MS)
20								
21								Hg Spike 100uL / 150uL 180-24-1
22								
23								ORGANOMETALLIC HG SPIKE 0.025g
24								
25								
26								

Hg Solid Calibration

Calib Blk	Conc (ug/L)	0.1ppm Spk Added	Final Volume
Standard 1	0.20	60 uL	30mL
Standard 2	0.50	150 uL	30 mL
Standard 3	2.00	600 uL	30 mL
Standard 4	5.00	1500 ul	30 mL
Standard 5	10.0	3000 uL	30 mL
ICV	5.00	1500 uL	30 mL

Hg Water Calibration

Calib Blk	Conc (ug/L)	0.1ppm Spk Added	Final Volume
Standard 1	0.20	40 uL	20 mL
Standard 2	0.50	100 uL	20 mL
Standard 3	2.00	400 uL	20 mL
Standard 4	5.00	1000 ul	20 mL
Standard 5	10.0	2000 uL	20 mL
ICV	5.00	1000 uL	20 mL

BLOCK ID	TECHNICIAN	DATE
B1 33-215-10	JCL	4-8-10
REPIPET BOTTLES VERIFIED	**REVIEW**	**DATE**
JCL	CWB	4/9/10

BALANCE ID: _____ TEMP: 95°

GCAL ID	Client ID	Matrix	Collect Date/Time	Receive Date/Time
21004081901	NORTH CONTAINMENT	Water	04/06/2010 16:50	04/08/2010 09:35

SM 2540C TDS

Prep Date	Prep Batch	Prep Method	Dilution	Analyzed	By	Analytical Batch
			1	04/09/2010 16:00	DJH	429235

CAS#	Parameter	Result	RDL	MDL	Units
WET-035	Total Dissolved Solids(TDS)	3260	10.0	10.0	mg/L

GCAL ID	Client ID	Matrix	Collect Date/Time	Receive Date/Time
21004081901	NORTH CONTAINMENT	Water	04/06/2010 16:50	04/08/2010 09:35

SM 2540D TSS

Prep Date	Prep Batch	Prep Method	Dilution	Analyzed	By	Analytical Batch
			1	04/08/2010 10:00	DJH	429234

CAS#	Parameter	Result	RDL	MDL	Units
C-009	Total Suspended Solids	7	5	5	mg/L

GCAL ID	Client ID	Matrix	Collect Date/Time	Receive Date/Time
21004081904	NORTH CONTAINMENT DUP	Water	04/06/2010 16:50	04/08/2010 09:35

SM 2540C TDS

Prep Date	Prep Batch	Prep Method	Dilution	Analyzed	By	Analytical Batch
			1	04/09/2010 16:00	DJH	429235

CAS#	Parameter	Result	RDL	MDL	Units
WET-035	Total Dissolved Solids(TDS)	3150	10.0	10.0	mg/L

GCAL ID	Client ID	Matrix	Collect Date/Time	Receive Date/Time
21004081904	NORTH CONTAINMENT DUP	Water	04/06/2010 16:50	04/08/2010 09:35

SM 2540D TSS

Prep Date	Prep Batch	Prep Method	Dilution	Analyzed	By	Analytical Batch
			1	04/08/2010 10:00	DJH	429234

CAS#	Parameter	Result	RDL	MDL	Units
C-009	Total Suspended Solids	6	5	5	mg/L

GCAL ID	Client ID	Matrix	Collect Date/Time	Receive Date/Time
21004081905	FIELD BLANK	Water	04/06/2010 17:20	04/08/2010 09:35

SM 2540C TDS

Prep Date	Prep Batch	Prep Method	Dilution	Analyzed	By	Analytical Batch
			1	04/09/2010 16:00	DJH	429235

CAS#	Parameter	Result	RDL	MDL	Units
WET-035	Total Dissolved Solids(TDS)	10.0U	10.0	10.0	mg/L

GCAL ID	Client ID	Matrix	Collect Date/Time	Receive Date/Time
21004081905	FIELD BLANK	Water	04/06/2010 17:20	04/08/2010 09:35

SM 2540D TSS

Prep Date	Prep Batch	Prep Method	Dilution	Analyzed	By	Analytical Batch
			1	04/08/2010 10:00	DJH	429234

CAS#	Parameter	Result	RDL	MDL	Units
C-009	Total Suspended Solids	5U	5	5	mg/L

GCAL ID	Client ID	Matrix	Collect Date/Time	Receive Date/Time
21004081906	SOUTH CONTAINMENT	Water	04/06/2010 17:40	04/08/2010 09:35

SM 2540C TDS

Prep Date	Prep Batch	Prep Method	Dilution	Analyzed	By	Analytical Batch
			1	04/09/2010 16:00	DJH	429235

CAS#	Parameter	Result	RDL	MDL	Units
WET-035	Total Dissolved Solids(TDS)	4750	10.0	10.0	mg/L

GCAL ID	Client ID	Matrix	Collect Date/Time	Receive Date/Time
21004081906	SOUTH CONTAINMENT	Water	04/06/2010 17:40	04/08/2010 09:35

SM 2540D TSS

Prep Date	Prep Batch	Prep Method	Dilution	Analyzed	By	Analytical Batch
			1	04/08/2010 10:00	DJH	429234

CAS#	Parameter	Result	RDL	MDL	Units
C-009	Total Suspended Solids	13	5	5	mg/L

General Chemistry Quality Control Summary

Analytical Batch 429235	Client ID	MB429235	LCS429235
Prep Batch N/A	GCAL ID	817428	817429
	Sample Type	Method Blank	LCS
	Analytical Date	04/09/2010 16:00	04/09/2010 16:00
	Matrix	Water	Water

SM 2540C TDS		Units / Result	mg/L / RDL	Spike Added	Result	% R	Control Limits % R
WET-035	Total Dissolved Solids(TDS)	10.0U	10.0	1000	934	93.4	80 - 120

Analytical Batch 429235	Client ID	NORTH CONTAINMENT	NORTH CONTAINMENT DUP
Prep Batch N/A	GCAL ID	21004081901	21004081904
	Sample Type	SAMPLE	DUP
	Analytical Date	04/09/2010 16:00	04/09/2010 16:00
	Matrix	Water	Water

SM 2540C TDS		Units / Result	mg/L / RDL	Result	RPD	RPD Limit
WET-035	Total Dissolved Solids(TDS)	3260	10.0	3150	3.4	5

Analytical Batch 429235	Client ID	NORTH CONTAINMENT	817103DUP
Prep Batch N/A	GCAL ID	21004081901	817430
	Sample Type	SAMPLE	DUP
	Analytical Date	04/09/2010 16:00	04/09/2010 16:00
	Matrix	Water	Water

SM 2540C TDS		Units / Result	mg/L / RDL	Result	RPD	RPD Limit
WET-035	Total Dissolved Solids(TDS)	3260	10.0	3220	1.2	5

General Chemistry Quality Control Summary

Analytical Batch 429234	**Client ID**	MB429234	LCS429234
Prep Batch N/A	**GCAL ID**	817425	817426
	Sample Type	Method Blank	LCS
	Analytical Date	04/08/2010 10:00	04/08/2010 10:00
	Matrix	Water	Water

SM 2540D TSS		**Units**	mg/L	**Spike**	**Result**		**Control**
		Result	**RDL**	**Added**		**% R**	**Limits % R**
C-009	Total Suspended Solids	5U	5	50	48	96	80 - 120

Analytical Batch 429234	**Client ID**	NORTH CONTAINMENT	NORTH CONTAINMENT DUP
Prep Batch N/A	**GCAL ID**	21004081901	21004081904
	Sample Type	SAMPLE	DUP
	Analytical Date	04/08/2010 10:00	04/08/2010 10:00
	Matrix	Water	Water

SM 2540D TSS		**Units**	mg/L	**Result**		**RPD**
		Result	**RDL**		**RPD**	**Limit**
C-009	Total Suspended Solids	7	5	6	**15.4***	5.4

TOTAL DISSOLVED SOLIDS

HBN	429235			ANALYST:	DJH						DATE:	4/9/2010
SOLI	13700			REVIEW:	Bme 4/12/10						TIME:	16:00:00
Sample ID	Sample Volume (ml)	Flask ID	EST TDS	Initial Acqua Mass (g)	Final Wt 1 (g)	Final Wt 2 (g)	Diff (g)	Final Wt 3 (g)	Diff (g)	Final Wt 4 (g)	Diff (g)	Conc mg/L
817428 MB	50	5		115.4161	115.4158	115.4157	0.0001					-8.0
817429 LCS	50	904	1000	104.5746	104.6213	104.6213	0.0000					934.0
21004081901	50	5T	3660	116.7851	116.9480	116.9480	0.0000					3258.0
817430 Dup	50	314	3660	116.2274	116.3883	116.3884	0.0001					3220.0
21004081904	50	70	3670	115.9614	116.1187	116.1187	0.0000					3146.0
21004081905	50	902	0	104.6387	104.6386	104.6386	0.0000					-2.0
21004081906	25	910	5200	105.9408	106.0597	106.0596	0.0001					4752.0
21004080501	50	4	2710	117.3324	117.4852	117.4852	0.0000					3056.0
21004080901	50	136	2860	87.8435	88.0037	88.0037	0.0000					3204.0
21004090801	50	24	2630	115.1855	115.3443	115.3444	0.0001					3178.0
21004092601	50	12A	2230	102.5681	102.6875	102.6875	0.0000					2388.0
21004092602	50	51	10	103.0811	103.0816	103.0816	0.0000					10.0
21004092603	50	918	724	105.0386	105.0732	105.0731	0.0001					690.0
21004092606	50	69	728	115.5384	115.5725	115.5725	0.0000					682.0
21004092607	50	36	0	114.8549	114.8550	114.8550	0.0000					2.0
21004092608	50	7	1780	117.2905	117.3788	117.3787	0.0001					1764.0
21004092609	50	101	1140	116.7174	116.7733	116.7733	0.0000					1118.0
21004092610	50	A2	1110	117.6208	117.6755	117.6754	0.0001					1092.0
21004092611	50	C7	863	117.7934	117.8346	117.8345	0.0001					822.0

DJH 4/12/10

93% RPD 1.17%

Method 2540C

TDS mg/L = [(final weight (g))-(initial weight (g))x1,000,000] / sample volume (ml)

TSS Filter Lots:

TDS Spreadsheet, Version 1, 03/16/10

537

050774

TOTAL SUSPENDED SOLIDS

HBN	429234			ANALYST:	DJH						DATE:	4/8/2010
SOLI	13699			REVIEW:	Pmc 4/12/10						TIME:	10:00:00
Sample ID	Sample Volume (ml)	Filter ID	Filter Mass (g)	Initial Actual Mass (g)	Final Wt. 1 (g)	Final Wt. 2 (g)	Diff. (g)	Final Wt. 3 (g)	Diff. (g)	Final Wt. 4 (g)	Diff. (g)	Conc. (mg/L)
817425 mb	200	35594	0.1113	0.1113	0.1113	0.1113	0.0000					0.0
817426 LCS	100	35595	0.1098	0.1098	0.1146	0.1146	0.0000					48.0
21004081201	200	35596	0.1132	0.1132	0.1147	0.1147	0.0000					7.5
817427 dup	200	35597	0.1123	0.1123	0.1138	0.1138	0.0000					7.5
21004081901	200	35598	0.1137	0.1137	0.1150	0.1150	0.0000					6.5
21004081904 blip	200	35599	0.1160	0.1160	0.1172	0.1172	0.0000					6.0
21004081905	200	35600	0.1088	0.1088	0.1088	0.1088	0.0000					0.0
21004081906	200	35501	0.1117	0.1117	0.1143	0.1143	0.0000					13.0
21004082702	200	35503	0.1086	0.1086	0.1094	0.1094	0.0000					4.0
21004081601	200	35504	0.1087	0.1087	0.1095	0.1095	0.0000					4.0
10:00 21004082501	100	35505	0.1103	0.1103	0.1143	0.1142	0.0001					39.0
21004081301	100	35506	0.1084	0.1084	0.1087	0.1087	0.0000					3.0
21004082301	200	35507	0.1089	0.1089	0.1089	0.1089	0.0000					0.0
21004082302	200	35508	0.1092	0.1092	0.1106	0.1106	0.0000					7.0
21004081401	200	35509	0.1113	0.1113	0.1125	0.1124	0.0001					5.5
21004082401	200	35510	0.1072	0.1072	0.1082	0.1082	0.0000					5.0
21004081402	200	35511	0.1115	0.1115	0.1131	0.1131	0.0000					8.0
21004081403	200	35512	0.1085	0.1085	0.1090	0.1090	0.0000					2.5
21004082402	200	35513	0.1102	0.1102	0.1104	0.1103	0.0001					0.5
21004082403	200	35514	0.1106	0.1106	0.1111	0.1111	0.0000					2.5
21004082405	200	35515	0.1111	0.1111	0.1111	0.1111	0.0000					0.0
21004082404	200	35516	0.1109	0.1109	0.1111	0.1111	0.0000					1.0
21004082406	200	35517	0.1088	0.1088	0.1094	0.1094	0.0000					3.0
TSS mg/L = [(final weight (g))-(initial weight (g))x1,000,000] / sample volume (ml)							TSS Filter Check		Filter ID	Proweigh Weight	GCAL Weight	
Method 2540D												
TSS Filter Lot:_____									35517.0000	0.1088	0.1087	

96%
30% RPD

JEM 4-10-10

TSS Spreadsheet, Version 1, 03/16/10

538

050775

GCAL

GULF COAST ANALYTICAL LABORATORIES, INC
7979 GSRI Avenue, Baton Rouge, Louisiana 70820-7402
Phone 225.769.4900 • Fax 225.767.5717

CHAIN OF CUSTODY RECORD

1 of 2

Lab use only

Client Name	Client #	Workorder #	Due Date
PBW	4482	210040819	

Report to:
Client: PBW
Address: 2201 Double Creek Dr Ste 4004 Round Rock, TX 78664
Contact: Eric Pastor
Phone: (512) 671-3434
Fax:

Bill to:
Client: Same
Address:
Contact:
Phone:
Fax:

P.O. Number:
Project Name/Number: Gulfco /1597
Sampled By: Chris Moore/T. Jennings

Analytical Requests & Method: VOC 8260B; TX 1005 (TPH); T Metals 6010B/7470A; Pesticides 8081A; TSS/TDS 1602/160.1

Lab use only:
Custody Seal used ☐ yes ☐ no
in tact ☐ yes ☐ no
Temperature °C 4.1

Matrix[1]	Date	Time (2400)	Comp	Grab	Sample Description	Preservatives	No Containers	VOC 8260B	TX 1005 (TPH)	T Metals 6010B/7470A	Pesticides 8081A	TSS/TDS 1602/160.1	Remarks:	Lab ID
~~W~~	~~4/6/10~~	~~1650~~		~~X~~	~~South Containment~~									
W	4/6/10	1650		X	North Containment	HCL	~~3~~ 6	X	X					
W	↓	↓		↓	↓	HNO_3	1			X				1
W	↓	↓		↓	↓	None	3				X	X		
W	4/6/10	1650		X	North Containment MS	HCL	6	X	X					
↓	↓	↓		↓	↓	HNO_3	1			X				2
↓	↓	↓		↓	↓	None	3				X	X		
W	4/6/10	1650		X	North Containment MSD	HCL	6	X	X					
↓	↓	↓		↓	↓	HNO_3	1			X				3 4
↓	↓	↓		↓	↓	None	3				X	X		
W	4/6/10	1720		X	Field Blank	HCL	6	X	X					
↓	↓	↓		↓	↓	HNO_3				X				5
↓	↓	↓		↓	↓	None					X	X		

Turn Around Time: ☐ 24-48 hrs. ☐ 3 days ☐ 1 week ☒ Standard ☐ Other

Relinquished by: (Signature)	Received by: (Signature)	Date:	Time:
[signature]		1612 4/7/10	
Relinquished by: (Signature)	Received by: (Signature)	Date:	Time:
[signature]	[signature]	4-8-10	936
Relinquished by: (Signature)	Received by: (Signature)	Date:	Time:

Note:

By submitting these samples, you agree to the terms and conditions contained in our most recent schedule of services.

Matrix[1]: W = water, S = soil, SD = solid, L = liquid, SL = sludge, o = oil, CT = charcoal tube, A = air bag

We cannot accept verbal changes. Please fax written changes to (225) 767-5717

WHITE: CLIENT FINAL REPORT — CANARY: LABORATORY — PINK: CLIENT

GCAL-06 11/98

050776

GCAL

GULF COAST ANALYTICAL LABORATORIES, INC
7979 GSRI Avenue, Baton Rouge, Louisiana 70820-7402
Phone 225.769.4900 • Fax 225.767.5717

CHAIN OF CUSTODY RECORD

2 of 2

Lab use only			
PBW	4462	210040819	4
Client Name	Client #	Workorder #	Due Date

Report to:
Client: PBW
Address: 2201 Double Creek Dr Ste 4004
Round Rock, Tx 78664
Contact: Eric Pastor
Phone: (512) 671-3434
Fax:

Bill to:
Client: Same
Address:
Contact:
Phone:
Fax:

P.O. Number:
Project Name/Number: Gulfco / 1597
Sampled By: Chris Moore / T. Jennings

Analytical Requests & Method

Lab use only:
Custody Seal
used ☐ yes ☐ no
in tact ☐ yes ☐ no
Temperature °C 3.2

Matrix[1]	Date	Time (2400)	Comp	Grab	Sample Description	Preservatives	No Containers	VOC (8260B)	TPH (Tx 1005)	Total metals (6010B/7470A)	Pesticides (8081A)	TSS/TDS (160.2/160.1)	Remarks:	Lab ID
W	4/6/10	1740		X	South Containment	HCL	6	X	X					
↓	↓	↓		↓	↓	HNO3	1			X				6
↓	↓	↓		↓	↓	None	3				X	X		

Turn Around Time: ☐ 24-48 hrs. ☐ 3 days ☐ 1 week ☒ Standard ☐ Other

Relinquished by: (Signature)	Received by: (Signature)	Date:	Time:
[signature]		4/7/10	1612
Relinquished by: (Signature)	Received by: (Signature)	Date:	Time:
[signature]	[signature]	4-8-10	935
Relinquished by: (Signature)	Received by: (Signature)	Date:	Time:

Note:

By submitting these samples, you agree to the terms and conditions contained in our most recent schedule of services.

Matrix[1]: W = water, S = soil, SD = solid, L = liquid, SL = sludge, o = oil, CT = charcoal tube, A = air bag

We cannot accept verbal changes. Please fax written changes to (225) 767-5717

WHITE: CLIENT FINAL REPORT — CANARY: LABORATORY — PINK: CLIENT

GCAL-06 11/98

5740

050777

TABLE 1 - AST TANK FARM CONTAINMENT AREA WATER SAMPLES ANALYTE LIST

Chemical of Interest VOCs
1,1,1,2-Tetrachloroethane
1,1,1-Trichloroethane
1,1,2,2-Tetrachloroethane
1,1,2-Trichloroethane
1,1,-Dichloroethane
1,1-Dichloroethene
1,1,-Dichloropropene
1,2,3-Trichloropropane
1,2,4-Trichlorobenzene
1,2,4-Trimethylbenzene
1,2-Dibromo-3-chloropropane
1,2-Dibromoethane
1,2-Dichlorobenzene
1,2-Dichloroethane
1,2-Dichloropropane
1,3,5-Trimethylbenzene
1,3-Dichlorobenzene
1,3-Dichloropropane
1,4-Dichlorobenzene
2,2-Dichloropropane
2-Butanone
2-Chloroethylvinyl ether
2-Chlorotoluene
2-Hexanone
4-Chlorotoluene
4-Isopropyltoluene
4-Methyl-2-pentanone
Acetone
Acrolein
Acrylonitrile
Benzene
Bromobenzene
Bromodichloromethane
Bromoform
Bromomethane
Carbon disulfide
Carbon tetrachloride
Chlorobenzene
Chloroethane
Chloroform
Chloromethane
cis-1,2-Dichloroethene
cis-1,3-Dichloropropene
Cyclohexane

TABLE 1 - AST TANK FARM CONTAINMENT AREA WATER SAMPLES ANALYTE LIST

Chemical of Interest
VOCs (cont'd)
Dibromochloromethane
Dibromomethane
Dichlorodifluoromethane
Ethylbenzene
Hexachlorobutadiene
Isopropylbenzene (Cumene)
m,p-Xylene
Methyl Acetate
Methyl iodide
Methylcyclohexane
Methylene chloride
Naphthalene
n-Butyl alcohol
n-Butylbenzene
n-Propylbenzene
o-Xylene
sec-Butylbenzene
Styrene
tert-Butyl methyl ether (MTBE)
tert-Butylbenzene
Tetrachloroethene
Toluene
trans-1,2-Dichloroethene
trans-1,3-Dichloropropene
trans-1,4-Dichloro-2-butene
Trichloroethene
Trichlorofluoromethane
Trichlorotrifluoroethane
Vinyl acetate
Vinyl chloride
Xylene (total)
Metals
Arsenic
Barium
Cadmium
Calcium
Chromium
Hardness
Iron
Lead
Manganese
Selenium
Silver
Mercury

TABLE 1 - AST TANK FARM CONTAINMENT AREA WATER SAMPLES ANALYTE LIST

Chemical of Interest
TPH (TX 1005)
>C12-C28
>C28-C35
C6-C12
Total TPH (C6-C35)
Pesticides/Herbicides
4,4'-DDD
4,4'-DDE
4,4'-DDT
Aldrin
alpha-BHC
alpha-Chlordane
beta-BHC
delta-BHC
Dieldrin
Endosulfan I
Endosulfan II
Endosulfan sulfate
Endrin
Endrin aldehyde
Endrin ketone
gamma-BHC (Lindane)
gamma-Chlordane
Heptachlor
Heptachlor epoxide
Methoxychlor
Toxaphene
2,4,5-T
2,4,5-TP (Silvex)
2,4'-D
Other
Total Dissolved Solids
Total Suspended Solids

PRESERVATION CHECKLIST / COOLER RECEIPT

Gulf Coast Analytical Laboratories, Inc.

WO:	210040819	**Type:**	D
Desc:		**Report:**	REVIEW_RPT
Work ID:	Gulfco Marine Maintenance Site	**Status:**	WP
Project Seq:	103156	**Created:**	4/8/2010 10:30
Client:	4482 - Pastor, Behling, & Wheeler	**QA:**	
Profile:	78418 - GULFCO - Gulfco Marine Maintenance Site	**PO:**	1352

WORKORDER SAMPLES

			pH PRESERVATIVE			VOA HEADSPACE			
Container ID	**Type**	**Preservative**	A	U	N\A	A	U	N\A	**CONTAINER CONDITION**
21004081901-1	OC	NONE			X			X	OK
21004081901-10	40	HCL			✓	✓			OK
21004081901-2	OC	HNO3	✓					X	OK
21004081901-3	LA	NONE			X			X	OK
21004081901-4	LA	NONE			X			X	OK
21004081901-5	40	HCL			✓	✓			OK
21004081901-6	40	HCL			✓	✓			OK
21004081901-7	40	HCL			✓	✓			OK
21004081901-8	40	HCL			✓	✓			OK
21004081901-9	40	HCL			✓	✓			OK

Container ID	**Type**	**Preservative**	A	U	N\A	A	U	N\A	**CONTAINER CONDITION**
21004081902-1	OC	HNO3	✓		✓	✓		X	OK
21004081902-2	LA	NONE			X			X	OK
21004081902-3	LA	NONE			X			X	OK
21004081902-4	40	HCL	✓		✓	✓			OK
21004081902-5	40	HCL			✓	✓			OK
21004081902-6	40	HCL			✓	✓			OK
21004081902-7	40	HCL			✓	✓			OK
21004081902-8	40	HCL			✓	✓			OK
21004081902-9	40	HCL			✓	✓			OK

			pH PRESERVATIVE			VOA HEADSPACE			
Container ID	**Type**	**Preservative**	A	U	N\A	A	U	N\A	**CONTAINER CONDITION**
21004081903-1	OC	HNO3						X	OK
21004081903-2	LA	NONE			X			X	OK
21004081903-3	LA	NONE			X			X	OK
21004081903-4	40	HCL							OK
21004081903-5	40	HCL							OK
21004081903-6	40	HCL							OK
21004081903-7	40	HCL							OK
21004081903-8	40	HCL							OK
21004081903-9	40	HCL							OK

Container ID	**Type**	**Preservative**	A	U	N\A	A	U	N\A	**CONTAINER CONDITION**
21004081904-1	OC	NONE			X			X	OK

Container ID	**Type**	**Preservative**	A	U	N\A	A	U	N\A	**CONTAINER CONDITION**
21004081905-1	LA	NONE			X			X	OK
21004081905-10	40	HCL							OK
21004081905-2	OC	HNO3						X	OK
21004081905-3	LA	NONE			X			X	OK
21004081905-4	LA	NONE			X			X	OK
21004081905-5	40	HCL							OK
21004081905-6	40	HCL							OK
21004081905-7	40	HCL							OK
21004081905-8	40	HCL							OK
21004081905-9	40	HCL							OK

Container ID	**Type**	**Preservative**	A	U	N\A	A	U	N\A	**CONTAINER CONDITION**
21004081906-1	OC	NONE			X			X	OK
21004081906-10	40	HCL							OK
21004081906-2	OC	HNO3						X	OK
21004081906-3	LA	NONE			X			X	OK
21004081906-4	LA	NONE			X			X	OK
21004081906-5	40	HCL							OK
21004081906-6	40	HCL							OK
21004081906-7	40	HCL							OK
21004081906-8	40	HCL							OK
21004081906-9	40	HCL							OK

pH PRESERVATIVE VOA HEADSPACE

A = ACCEPTABLE
U = UNACCEPTABLE
N\A = NOT APPLICABLE

COOLER (S) TEMPERATURE A U LIMIT = 4C + \ - 2C

MAXIMUM VOLATILE HEADSPACE BUBBLE 6MM

Custody Seal
used [ ] Yes [ ] No
in tact [ ] Yes [ ] No

LABEL(S) VERIFIED_____ CUSTODIAN_____

ID	Sample_ID	Lab_Sample_ID	Test_type_code	Analytical_Method	Collection_Date	Collection_Time	Lab_Receipt_Date	Container_id	Preservative	Custody_Chain_No	Lab_prep_method_name	Total_or_dissolved	Matrix	Basis	Percent_moisture	Parameter	Instrument_ID	Analyst	CAS_No	Detect_flag	Laboratory_Qualifiers	Validq_qualifier	Result	Unit	Method_detection_limit	Sample_detection_limit	Method_quantitation_limit	Sample_quantitation_limit	Prep_Factor	Dilution_Factor	Result_type_code	Result_comment	Prep_date	Prep_time	Analysis_Date	Analysis_Time	Lab_Name	QC_level	QC_comment	QC_Batch	QC_parent_conc	QC_spike_added	QC_spike_measured	QC_spike_recovery	QC_original_sample_ID	QC_orig_lab_sample	QC_original_spike_added	QC_orig_spike_measured	QC_orig_spike_recovery	QC_rpd	QC_is_area	QC_rsd	QC_r
1	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Aluminum	ICP5	AJW	7429-90-5		B		0.054	mg/L	0.023	0.023	0.2	0.2	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
2	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Antimony	ICP5	AJW	7440-36-0		U		0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
3	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Arsenic	ICP5	AJW	7440-38-2		U		0.003	mg/L	0.003	0.003	0.01	0.04	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
4	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Barium	ICP5	AJW	7440-39-3		B		0.00055	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
5	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Beryllium	ICP5	AJW	7440-41-7		U		0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
6	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Boron	ICP5	AJW	7440-42-8		U		0.013	mg/L	0.013	0.013	1	1	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
7	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Cadmium	ICP5	AJW	7440-43-9		U		0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
8	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Chromium	ICP5	AJW	7440-47-3		U		0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
9	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Cobalt	ICP5	AJW	7440-48-4		U		0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
10	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Copper	ICP5	AJW	7440-50-8		B		0.0056	mg/L	0.003	0.003	0.01	0.01	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
11	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Hardness	ICP5	AJW	000-01-5				15.4	mg/L	0.13	0.13	0.66	0.66	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
12	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Iron	ICP5	AJW	7439-89-6		B		0.029	mg/L	0.026	0.026	0.1	0.1	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
13	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Lead	ICP5	AJW	7439-92-1		U		0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
14	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Lithium	ICP5	AJW	7439-93-2		U		0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
15	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Manganese	ICP5	AJW	7439-96-5		U		0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
16	IW-036-EB	20606293811	EQBK	SW7470A	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		7470A_W_EX		W			Mercury	FIMS1	AJW	7439-97-6		U		0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG		7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3		327062	0	0	0		0	0	0				
17	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Molybdenum	ICP5	AJW	7439-98-7		U		0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
18	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Nickel	ICP5	AJW	7440-02-0		U		0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
19	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Selenium	ICP5	AJW	7782-49-2		U		0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
20	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Silver	ICP5	AJW	7440-22-4		U		0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
21	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Strontium	ICP5	AJW	7440-24-6		B		0.018	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
22	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Thallium	ICP5	AJW	7440-28-0		B		0.0055	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
23	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Tin	ICP5	AJW	7440-31-5		U		0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
24	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Titanium	ICP5	AJW	7440-32-6		B		0.00061	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
25	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Vanadium	ICP5	AJW	7440-62-2		B		0.0011	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
26	IW-036-EB	20606293811	EQBK	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293811-1	HNO3		6010_W_EX		W			Zinc	ICP5	AJW	7440-66-6		B		0.011	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG		7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327155	0	0	0		0	0	0				
27	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6		U		0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
28	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,1,1-Trichloroethane	MSV5	VWM	71-55-6		U		0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
29	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5		U		0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
30	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,1,2-Trichloroethane	MSV5	VWM	79-00-5		U		0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
31	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,1-Dichloroethane	MSV5	VWM	75-34-3		U		0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
32	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,1-Dichloroethene	MSV5	VWM	75-35-4		U		0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
33	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,1-Dichloropropene	MSV5	VWM	563-58-6		U		0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
34	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,2,3-Trichloropropane	MSV5	VWM	96-18-4		U		0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
35	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1		U		0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
36	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6		U		0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
37	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8		U		0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
38	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,2-Dibromoethane	MSV5	VWM	106-93-4		U		0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
39	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,2-Dichlorobenzene	MSV5	VWM	95-50-1		U		0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
40	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,2-Dichloroethane	MSV5	VWM	107-06-2		U		0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
41	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,2-Dichloropropane	MSV5	VWM	78-87-5		U		0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
42	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U		0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031	0	0	0		0	0	0				
43	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8		U		0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
44	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,3-Dichlorobenzene	MSV5	VWM	541-73-1		U		0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
45	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,3-Dichloropropane	MSV5	VWM	142-28-9		U		0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
46	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			1,4-Dichlorobenzene	MSV5	VWM	106-46-7		U		0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
47	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			2,2-Dichloropropane	MSV5	VWM	594-20-7		U		0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				
48	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		U		0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031	0	0	0		0	0	0				
49	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2		U		0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031	0	0	0		0	0	0				
50	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			2,4-Dichlorophenol	MSSV3	RRR	120-83-2		U		0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031	0	0	0		0	0	0				
51	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			2,4-Dimethylphenol	MSSV3	RRR	105-67-9		U		0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031	0	0	0		0	0	0				
52	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			2,4-Dinitrophenol	MSSV3	RRR	51-28-5		U		0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031	0	0	0		0	0	0				
53	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2		U		0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031	0	0	0		0	0	0				
54	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE		8270C_W_EX		W			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2		U		0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327031	0	0	0		0	0	0				
55	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL		NONE		W			2-Butanone	MSV5	VWM	78-93-3		U		0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG				7/1/2006	1/0/1900	GCAL	3		326947	0	0	0		0	0	0				

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56	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
57	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
58	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV3	RRR	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
59	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
60	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
61	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
62	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV3	RRR	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
63	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV3	RRR	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
64	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
65	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV3	RRR	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
66	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
67	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
68	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
69	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV3	RRR	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
70	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
71	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
72	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
73	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
74	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV3	RRR	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
75	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV3	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
76	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Acenaphthene	MSSV3	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
77	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Acenaphthylene	MSSV3	RRR	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
78	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Acetone	MSV5	VWM	67-64-1	J	0.00435	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
79	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Acetophenone	MSSV3	RRR	98-86-2	J	0.000513	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
80	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
81	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
82	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Aniline	MSSV3	RRR	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
83	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Anthracene	MSSV3	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
84	IW-036-EB	20606293811	EQBK	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327346	0	0	0	0	0	0
85	IW-036-EB	20606293811	EQBK	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327346	0	0	0	0	0	0
86	IW-036-EB	20606293811	EQBK	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327346	0	0	0	0	0	0
87	IW-036-EB	20606293811	EQBK	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327346	0	0	0	0	0	0
88	IW-036-EB	20606293811	EQBK	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327346	0	0	0	0	0	0
89	IW-036-EB	20606293811	EQBK	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327346	0	0	0	0	0	0
90	IW-036-EB	20606293811	EQBK	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327346	0	0	0	0	0	0
91	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
92	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Benzaldehyde	MSSV3	RRR	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
93	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Benzene	MSV5	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
94	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Benzidine	MSSV3	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
95	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
96	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
97	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
98	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
99	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
100	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Benzoic acid	MSSV3	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
101	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV3	RRR	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
102	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Biphenyl	MSSV3	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
103	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
104	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
105	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
106	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		0.0228	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
107	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Bromobenzene	MSV5	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
108	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
109	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Bromoform	MSV5	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
110	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
111	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
112	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Caprolactam	MSSV3	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
113	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Carbazole	MSSV3	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
114	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
115	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
116	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
117	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
118	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
119	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
120	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Chrysene	MSSV3	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
121	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0

122	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
123	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
124	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
125	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Dibenzofuran	MSSV3	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
126	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
127	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
128	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
129	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV3	RRR	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
130	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
131	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	J	0.0025	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
132	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
133	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
134	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Fluoranthene	MSSV3	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
135	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Fluorene	MSSV3	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
136	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
137	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
138	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
139	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Hexachloroethane	MSSV3	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
140	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
141	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Isophorone	MSSV3	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
142	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
143	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
144	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
145	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
146	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
147	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
148	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	J	0.00321	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
149	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
150	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
151	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
152	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Nitrobenzene	MSSV3	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
153	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
154	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
155	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
156	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
157	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	o-Cresol	MSSV3	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
158	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
159	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV3	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
160	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Phenanthrene	MSSV3	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
161	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Phenol	MSSV3	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
162	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Pyrene	MSSV3	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
163	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Pyridine	MSSV3	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	0	0	0	0	0	0
164	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
165	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
166	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
167	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
168	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	J	0.00112	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
169	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
170	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
171	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
172	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
173	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
174	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
175	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
176	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
177	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
178	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
179	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
180	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
181	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
182	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
183	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
184	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
185	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
186	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	J	0.000015	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
187	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
188	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
189	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0

190	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
191	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
192	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
193	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
194	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
195	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
196	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
197	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
198	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
199	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0	0	0	0	0	0
200	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	1	SUR			7/1/2006	1/0/1900	GCAL	3	326947	50	52.5	105	0	0	0
201	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6								0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	100	90	90	0	0	0
202	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	RRR	321-60-8								0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	50	33.1	66	0	0	0
203	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV3	RRR	367-12-4								0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	100	27.7	28	0	0	0
204	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR			7/1/2006	1/0/1900	GCAL	3	326947	50	58.8	118	0	0	0
205	IW-036-EB	20606293811	EQBK	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327346	0.5	0.101	20	0	0	0
206	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	1	SUR			7/1/2006	1/0/1900	GCAL	3	326947	50	56.9	114	0	0	0
207	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	50	35.1	70	0	0	0
208	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Phenol-d5	MSSV3	RRR	4165-62-2								0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	100	21.9	22	0	0	0
209	IW-036-EB	20606293811	EQBK	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV3	RRR	1718-51-0								0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327031	50	31.6	63	0	0	0
210	IW-036-EB	20606293811	EQBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293811-4	HCL	NONE	W	Toluene d8	MSV5	VWM	2037-26-5								1	1	SUR			7/1/2006	1/0/1900	GCAL	3	326947	50	58	116	0	0	0
211	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0.5	0.101	20	0	0	0
212	IW-036-EB	20606293811	EQBK	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293811-2	NONE	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327279	0.5	0.129	26	0	0	0
213	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
214	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
215	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
216	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
217	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
218	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
219	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
220	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
221	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
222	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
223	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
224	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
225	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
226	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
227	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
228	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
229	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
230	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
231	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
232	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
233	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
234	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
235	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
236	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
237	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0

238	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
239	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
240	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Acetone	MSV5	VWM	67-64-1	J	0.00686	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
241	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
242	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
243	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Benzene	MSV5	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
244	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Bromobenzene	MSV5	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
245	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
246	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Bromoform	MSV5	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
247	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
248	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
249	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
250	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
251	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
252	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
253	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
254	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
255	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
256	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
257	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
258	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
259	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
260	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
261	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
262	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
263	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
264	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
265	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
266	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
267	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	J	0.00363	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
268	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
269	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
270	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
271	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
272	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
273	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
274	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
275	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
276	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
277	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
278	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
279	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
280	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
281	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
282	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
283	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
284	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
285	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
286	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
287	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	GCAL	3	326947	0	0	0	0	0	0
288	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	1	SUR	7/1/2006	1/0/1900	GCAL	3	326947	50	54.3	109	0	0	0

289	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4						1	1	SUR			7/1/2006	1/0/1900	GCAL	3	326947	50	57.8	116	0	0	0
290	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7						1	1	SUR			7/1/2006	1/0/1900	GCAL	3	326947	50	55.1	110	0	0	0
291	IW-037-FB	20606293815	TRIPBK	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293815-1	HCL	NONE	W	Toluene d8	MSV5	VWM	2037-26-5						1	1	SUR			7/1/2006	1/0/1900	GCAL	3	326947	50	57.1	114	0	0	0
292	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Aluminum	ICP5	AJW	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
293	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Antimony	ICP5	AJW	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
294	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Arsenic	ICP5	AJW	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.04	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
295	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Barium	ICP5	AJW	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
296	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Beryllium	ICP5	AJW	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
297	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Boron	ICP5	AJW	7440-42-8	B	0.02 mg/L	0.013	0.013	1	1	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
298	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Cadmium	ICP5	AJW	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
299	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Chromium	ICP5	AJW	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
300	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Cobalt	ICP5	AJW	7440-48-4	B	0.0007 mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
301	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Copper	ICP5	AJW	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
302	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Hardness	ICP5	AJW	000-01-5		12 mg/L	0.13	0.13	0.66	0.66	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
303	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Iron	ICP5	AJW	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
304	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Lead	ICP5	AJW	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
305	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Lithium	ICP5	AJW	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
306	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Manganese	ICP5	AJW	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
307	IW-046-EB	20606293707	EQBK	SW7470A	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	7470A_W_EX	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327062	0	0	0	0	0	0
308	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Molybdenum	ICP5	AJW	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
309	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Nickel	ICP5	AJW	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
310	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Selenium	ICP5	AJW	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
311	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Silver	ICP5	AJW	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
312	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Strontium	ICP5	AJW	7440-24-6	B	0.014 mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
313	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Thallium	ICP5	AJW	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
314	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Tin	ICP5	AJW	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
315	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Titanium	ICP5	AJW	7440-32-6	B	0.00081 mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
316	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Vanadium	ICP5	AJW	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
317	IW-046-EB	20606293707	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293707-1	HNO3	6010_W_EX	W	Zinc	ICP5	AJW	7440-66-6	B	0.012 mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327155	0	0	0	0	0	0
318	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
319	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
320	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
321	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
322	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
323	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
324	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
325	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
326	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
327	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
328	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
329	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
330	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
331	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
332	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
333	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
334	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
335	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
336	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
337	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
338	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
339	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
340	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
341	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
342	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
343	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
344	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0

345 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
346 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	2-Butanone	MSV5	RSS	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
347 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
348 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
349 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV3	RRR	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
350 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
351 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
352 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
353 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV3	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
354 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV3	RRR	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
355 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
356 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV3	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
357 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
358 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
359 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
360 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV3	RRR	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
361 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
362 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
363 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
364 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
365 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV3	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
366 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV3	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
367 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Acenaphthene	MSSV3	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
368 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Acenaphthylene	MSSV3	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
369 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Acetone	MSV5	RSS	67-64-1	J	0.00598 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
370 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Acetophenone	MSSV3	RRR	98-86-2	J	0.000619 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
371 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
372 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
373 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Aniline	MSSV3	RRR	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
374 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Anthracene	MSSV3	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
375 IW-046-EB	20606293707 EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
376 IW-046-EB	20606293707 EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
377 IW-046-EB	20606293707 EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
378 IW-046-EB	20606293707 EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
379 IW-046-EB	20606293707 EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
380 IW-046-EB	20606293707 EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
381 IW-046-EB	20606293707 EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
382 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
383 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Benzaldehyde	MSSV3	RRR	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
384 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
385 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Benzidine	MSSV3	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
386 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
387 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
388 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
389 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
390 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
391 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Benzoic acid	MSSV3	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
392 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV3	RRR	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
393 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Biphenyl	MSSV3	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
394 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
395 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
396 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
397 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
398 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
399 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
400 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
401 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
402 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
403 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Caprolactam	MSSV3	RRR	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
404 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Carbazole	MSSV3	RRR	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
405 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
406 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
407 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
408 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
409 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
410 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
411 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Chrysene	MSSV3	RRR	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0

412 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
413 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
414 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
415 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
416 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Dibenzofuran	MSSV3	RRR	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
417 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
418 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
419 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
420 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV3	RRR	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
421 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Dimethylphthalate	MSSV3	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
422 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Di-n-butylphthalate	MSSV3	RRR	84-74-2	U	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
423 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Di-n-octylphthalate	MSSV3	RRR	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
424 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
425 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Fluoranthene	MSSV3	RRR	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
426 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Fluorene	MSSV3	RRR	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
427 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
428 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
429 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
430 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Hexachloroethane	MSSV3	RRR	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
431 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
432 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Isophorone	MSSV3	RRR	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
433 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
434 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
435 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
436 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
437 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
438 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
439 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Methylene chloride	MSV5	RSS	75-09-2	JB	0.00218 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
440 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Naphthalene	MSV5	RSS	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
441 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
442 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
443 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Nitrobenzene	MSSV3	RRR	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
444 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
445 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
446 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
447 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
448 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	o-Cresol	MSSV3	RRR	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
449 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
450 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV3	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
451 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Phenanthrene	MSSV3	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
452 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Phenol	MSSV3	RRR	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
453 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Pyrene	MSSV3	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
454 IW-046-EB	20606293707 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Pyridine	MSSV3	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
455 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
456 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
457 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
458 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
459 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
460 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
461 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
462 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
463 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
464 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
465 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
466 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
467 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
468 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
469 IW-046-EB	20606293707 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
470 IW-046-EB	20606293707 EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
471 IW-046-EB	20606293707 EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
472 IW-046-EB	20606293707 EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
473 IW-046-EB	20606293707 EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
474 IW-046-EB	20606293707 EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
475 IW-046-EB	20606293707 EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
476 IW-046-EB	20606293707 EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
477 IW-046-EB	20606293707 EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	U	0.000034 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
478 IW-046-EB	20606293707 EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0

479	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
480	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
481	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
482	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
483	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
484	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
485	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
486	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
487	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
488	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
489	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
490	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
491	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0								1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	52.9	106	0	0	0
492	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6								0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	100	109	109	0	0	0
493	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	RRR	321-60-8								0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	50	38.7	77	0	0	0
494	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV3	RRR	367-12-4								0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	100	37.8	38	0	0	0
495	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4								1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	54.7	109	0	0	0
496	IW-046-EB	20606293707	EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0.5	0.333	67	0	0	0
497	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7								1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	56.1	112	0	0	0
498	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	50	41.7	83	0	0	0
499	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Phenol-d5	MSSV3	RRR	4165-62-2								0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	100	29.5	30	0	0	0
500	IW-046-EB	20606293707	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV3	RRR	1718-51-0								0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	50	35.9	72	0	0	0
501	IW-046-EB	20606293707	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	Toluene d8	MSV5	RSS	2037-26-5								1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	55	110	0	0	0
502	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.333	67	0	0	0
503	IW-046-EB	20606293707	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293707-2	NONE	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.425	85	0	0	0
504	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
505	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
506	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
507	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
508	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
509	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
510	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
511	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
512	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
513	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
514	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
515	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
516	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
517	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
518	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
519	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
520	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
521	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
522	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
523	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
524	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	2-Butanone	MSV5	RSS	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
525	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
526	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
527	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0

528	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
529	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
530	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
531	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Acetone	MSV5	RSS	67-64-1		0.0257	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
532	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
533	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
534	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
535	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
536	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
537	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
538	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
539	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
540	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
541	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
542	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
543	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
544	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
545	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
546	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
547	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
548	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
549	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
550	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
551	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
552	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
553	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
554	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
555	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
556	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
557	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
558	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	JB	0.00262	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
559	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
560	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
561	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
562	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
563	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
564	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
565	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
566	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
567	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
568	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
569	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
570	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
571	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
572	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
573	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
574	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
575	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
576	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
577	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
578	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0

579	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W			1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0							1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	53.4	107		0	0	0
580	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W			4-Bromofluorobenzene	MSV5	RSS	460-00-4							1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	53.6	107		0	0	0
581	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W			Dibromofluoromethane	MSV5	RSS	1868-53-7							1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	56.2	112		0	0	0
582	IW-047-FB	20606293708	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	W			Toluene d8	MSV5	RSS	2037-26-5							1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	55.1	110		0	0	0
583	IWSE-01-001-(0-0.5)	20606293801	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			34.9 %				1	1	TRG			7/2/2006	1/0/1900	GCAL	3	327052	0	0	0		0	0	0
584	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Aluminum	ICP6	AJW	7429-90-5		none	6470 mg/kg	0.72	1.1	8	12.2	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
585	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Arsenic	ICP6	AJW	7440-38-2		none	3.73 mg/kg	0.16	0.25	1.6	2.44	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
586	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Barium	ICP6	AJW	7440-39-3		none	176 mg/kg	0.016	0.025	0.4	0.61	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
587	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Beryllium	ICP6	AJW	7440-41-7		none	0.44 mg/kg	0.003	0.0046	0.2	0.3	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
588	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Boron	ICP6	AJW	7440-42-8	U	none	1.43 mg/kg	0.94	1.43	40	6.09	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
589	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Cadmium	ICP6	AJW	7440-43-9	U	none	0.025 mg/kg	0.016	0.025	0.2	0.3	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
590	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Chromium	ICP6	AJW	7440-47-3		none	6.64 mg/kg	0.041	0.062	0.4	0.61	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
591	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Cobalt	ICP6	AJW	7440-48-4		none	3.93 mg/kg	0.022	0.034	0.4	0.61	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
592	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Copper	ICP6	AJW	7440-50-8		none	5.84 mg/kg	0.057	0.087	0.4	0.61	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
593	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Lithium	ICP6	AJW	7439-93-2		none	9.95 mg/kg	0.14	0.21	2	3.05	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
594	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Manganese	ICP6	AJW	7439-96-5		none	193 mg/kg	0.029	0.044	0.6	0.91	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
595	IWSE-01-001-(0-0.5)	20606293801	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	7471A_S_EX	SE	D	34.8725	Mercury	FIMS1	AJW	7439-97-6		none	0.025 mg/kg	0.002	0.0031	0.01	0.015	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108	0	0	0	0	0	0
596	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Nickel	ICP6	AJW	7440-02-0		none	8.12 mg/kg	0.059	0.09	1.6	2.44	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
597	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Selenium	ICP6	AJW	7782-49-2	U	none	0.64 mg/kg	0.42	0.64	1.6	2.44	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
598	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Strontium	ICP6	AJW	7440-24-6		none	40.1 mg/kg	0.022	0.033	0.4	0.61	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
599	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Tin	ICP6	AJW	7440-31-5	U	none	0.68 mg/kg	0.45	0.68	4	6.09	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
600	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Titanium	ICP6	AJW	7440-32-6		none	22.4 mg/kg	0.013	0.02	4	6.09	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
601	IWSE-01-001-(0-0.5)	20606293801	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	NONE	SE	D (blank)		Total Organic Carbon	TOC2	JEM	C-012	U	none	146 mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	none	327331	0	0	0	0	0	0
602	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Vanadium	ICP6	AJW	7440-62-2		none	14 mg/kg	0.014	0.022	0.8	1.22	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
603	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Lead	ICP6	AJW	7439-92-1		J	8.21 mg/kg	0.065	0.099	0.6	0.91	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327372	0	0	0	0	0	0
604	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Iron	ICP6	AJW	7439-89-6		J	10000 mg/kg	0.92	1.39	4	6.09	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327372	0	0	0	0	0	0
605	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Zinc	ICP6	AJW	7440-66-6		J	25.2 mg/kg	0.18	0.27	0.8	1.22	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327372	0	0	0	0	0	0
606	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.19 mg/kg	0.062	0.094	1.2	1.83	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
607	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Silver	ICP6	AJW	7440-22-4	B	J	0.3 mg/kg	0.047	0.072	0.4	0.61	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
608	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Thallium	ICP6	AJW	7440-28-0	B	U	0.41 mg/kg	0.077	0.12	0.8	1.22	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (0.0055 B mg/L)	327372	0	0	0	0	0	0
609	IWSE-01-001-(0-0.5)	20606293801	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293801-2	NONE	6010_S_EX	SE	D	34.8725	Antimony	ICP6	AJW	7440-36-0	B	J	0.74 mg/kg	0.19	0.29	2.4	3.66	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327372	0	0	0	0	0	0
610	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0675 mg/kg	0.0445	0.0675	1.32	2	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (30%)	327060	0	0	0	0	0	0
611	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0109 mg/kg	0.00716	0.0109	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (52.5%)	327060	0	0	0	0	0	0
612	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.021 mg/kg	0.0138	0.021	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
613	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0857 mg/kg	0.0565	0.0857	1.67	2.53	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
614	IWSE-01-001-(0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0205 mg/kg	0.0135	0.0205	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0

				6/26/2006	1/0/1900	6/29/2006																						6/30/2006	1/0/1900	7/2/2006	1/0/1900		low ave LCS/LCSD recovery (59%); low ave MS/MSD								
IWSE-01-001-615 (0-0.5)	20606293801	SITE	SW8270C						8270C_S_EX	SE	D	34.8725	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0138	mg/kg	0.0091	0.0138	1.67	2.53	0.0329	1	TRG					GCAL	3	recovery (58%)	327060	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																						6/30/2006	1/0/1900	7/2/2006	1/0/1900		low ave MS/MSD recovery								
IWSE-01-001-616 (0-0.5)	20606293801	SITE	SW8270C						8270C_S_EX	SE	D	34.8725	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.233	mg/kg	0.154	0.233	1.67	2.53	0.0329	1	TRG					GCAL	3	(38.5%)	327060	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																								7/3/2006	1/0/1900		low ave MS/MSD								
IWSE-01-001-617 (0-0.5)	20606293801	SITE	SW8260B						NONE	SE	D	34.8725	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	U	UJ	0.159	mg/kg	0.0021	0.159	0.005	0.379	0.9862	50	TRG					GCAL	3	recovery (47%)	327049	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																						6/30/2006	1/0/1900	7/2/2006	1/0/1900		low ave MS/MSD								
IWSE-01-001-618 (0-0.5)	20606293801	SITE	SW8270C						8270C_S_EX	SE	D	34.8725	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0383	mg/kg	0.0253	0.0383	0.66	1	0.0329	1	TRG					GCAL	3	recovery (52%)	327060	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																						6/30/2006	1/0/1900	7/2/2006	1/0/1900		low ave MS/MSD								
IWSE-01-001-619 (0-0.5)	20606293801	SITE	SW8270C						8270C_S_EX	SE	D	34.8725	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0362	mg/kg	0.0239	0.0362	1.67	2.53	0.0329	1	TRG					GCAL	3	recovery (54%)	327060	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																								7/3/2006	1/0/1900		low instrument response (low RRF); elevate SDL for NDs 5x								
IWSE-01-001-620 (0-0.5)	20606293801	SITE	SW8260B						NONE	SE	D	34.8725	n-Butyl alcohol	MSV3	JCK	71-36-3	U	UJ	0.3785	mg/kg	0.001	0.0757	0.025	1.89	0.9862	50	TRG					GCAL	3	(Sed)	327049	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																								7/6/2006	1/0/1900		low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery								
IWSE-01-001-621 (0-0.5)	20606293801	SITE	SW8260B				20606293801-1	NONE	NONE	SE	D	34.8725	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.09	mg/kg	0.00234	0.018	0.025	0.192	1	5	TRG					GCAL	3	(27.5%)	327202	0	0	0		0	0	0
IWSE-01-001-622 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.00135	mg/kg	0.000176	0.00135	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-623 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000944	mg/kg	0.000123	0.000944	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-624 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00138	mg/kg	0.00018	0.00138	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-625 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000875	mg/kg	0.000114	0.000875	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-626 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.00122	mg/kg	0.000159	0.00122	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-627 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00276	mg/kg	0.000359	0.00276	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-628 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000998	mg/kg	0.00013	0.000998	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-629 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.00188	mg/kg	0.000245	0.00188	0.005	0.0154	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-630 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.00251	mg/kg	0.000327	0.00251	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-631 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.00152	mg/kg	0.000198	0.00152	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-632 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00665	mg/kg	0.000866	0.00665	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-633 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.00115	mg/kg	0.00015	0.00115	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-634 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000875	mg/kg	0.000114	0.000875	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-635 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000875	mg/kg	0.000114	0.000875	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-636 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.00086	mg/kg	0.000112	0.00086	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-637 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0109	mg/kg	0.00716	0.0109	0.33	0.5	0.0329	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
IWSE-01-001-638 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.00125	mg/kg	0.000163	0.00125	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-639 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.00181	mg/kg	0.000236	0.00181	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-640 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.00104	mg/kg	0.000136	0.00104	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-641 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00323	mg/kg	0.000421	0.00323	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-642 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.00135	mg/kg	0.000176	0.00135	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0		0	0	0
IWSE-01-001-643 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0102	mg/kg	0.00672	0.0102	0.33	0.5	0.0329	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
IWSE-01-001-644 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0225	mg/kg	0.0148	0.0225	0.33	0.5	0.0329	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
IWSE-01-001-645 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0131	mg/kg	0.00861	0.0131	0.33	0.5	0.0329	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0
IWSE-01-001-646 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0339	mg/kg	0.0224	0.0339	0.33	0.5	0.0329	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0		0	0	0

IWSE-01-001-647 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0225 mg/kg	0.0149	0.0225	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-648 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0121 mg/kg	0.008	0.0121	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-649 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	2-Butanone	MSV6	JCK	78-93-3	U	none	0.0024 mg/kg	0.000312	0.0024	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-650 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0135 mg/kg	0.00892	0.0135	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-651 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.008 mg/kg	0.00528	0.008	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-652 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.00115 mg/kg	0.00015	0.00115	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-653 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00634 mg/kg	0.000826	0.00634	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-654 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0142 mg/kg	0.00935	0.0142	0.33	0.1	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-655 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0328 mg/kg	0.0216	0.0328	1.67	2.53	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-656 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0199 mg/kg	0.0132	0.0199	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-657 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0628 mg/kg	0.0415	0.0628	0.66	1	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-658 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0262 mg/kg	0.0173	0.0262	1.67	2.53	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-659 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0122 mg/kg	0.00806	0.0122	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-660 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0201 mg/kg	0.0132	0.0201	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-661 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.0441 mg/kg	0.0291	0.0441	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-662 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0133 mg/kg	0.00878	0.0133	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-663 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.0025 mg/kg	0.000325	0.0025	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-664 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00124 mg/kg	0.000161	0.00124	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-665 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.00133 mg/kg	0.000173	0.00133	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-666 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0657 mg/kg	0.0434	0.0657	1.67	2.53	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-667 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.013 mg/kg	0.00861	0.013	0.33	0.1	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-668 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0148 mg/kg	0.00975	0.0148	0.33	0.1	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-669 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Acetone	MSV6	JCK	67-64-1	U	none	0.00287 mg/kg	0.000374	0.00287	0.025	0.192	1	5 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-670 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0108 mg/kg	0.0071	0.0108	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-671 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00547 mg/kg	0.000712	0.00547	0.025	0.192	1	5 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-672 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0097 mg/kg	0.0064	0.0097	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-673 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0143 mg/kg	0.00945	0.0143	0.33	0.1	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-674 (0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006		8082_S_EX	SE	D	34.8725	Aroclor-1016	GCS17A	SMH	12674-11-2	U	none	0.00411 mg/kg	0.00537	0.00411	0.04	0.0306	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
IWSE-01-001-675 (0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006		8082_S_EX	SE	D	34.8725	Aroclor-1221	GCS17A	SMH	11104-28-2	U	none	0.00702 mg/kg	0.00917	0.00702	0.04	0.0306	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
IWSE-01-001-676 (0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006		8082_S_EX	SE	D	34.8725	Aroclor-1232	GCS17A	SMH	11141-16-5	U	none	0.00769 mg/kg	0.0101	0.00769	0.04	0.0306	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
IWSE-01-001-677 (0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006		8082_S_EX	SE	D	34.8725	Aroclor-1242	GCS17A	SMH	53469-21-9	U	none	0.00898 mg/kg	0.0117	0.00898	0.04	0.0306	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
IWSE-01-001-678 (0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006		8082_S_EX	SE	D	34.8725	Aroclor-1248	GCS17A	SMH	12672-29-6	U	none	0.00598 mg/kg	0.00781	0.00598	0.04	0.0306	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
IWSE-01-001-679 (0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006		8082_S_EX	SE	D	34.8725	Aroclor-1254	GCS17A	SMH	11097-69-1	U	none	0.00497 mg/kg	0.00649	0.00497	0.04	0.0306	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
IWSE-01-001-680 (0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006		8082_S_EX	SE	D	34.8725	Aroclor-1260	GCS17A	SMH	11096-82-5	U	none	0.00415 mg/kg	0.00542	0.00415	0.04	0.0306	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
IWSE-01-001-681 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0257 mg/kg	0.0169	0.0257	1.67	1	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-682 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Benzene	MSV6	JCK	71-43-2	U	none	0.000798 mg/kg	0.000104	0.000798	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-683 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0133 mg/kg	0.0088	0.0133	0.33	0.1	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-684 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0132 mg/kg	0.00874	0.0132	0.33	0.1	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-685 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0133 mg/kg	0.00875	0.0133	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-686 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0148 mg/kg	0.00976	0.0148	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-687 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0147 mg/kg	0.0097	0.0147	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-688 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0172 mg/kg	0.0114	0.0172	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-689 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0156 mg/kg	0.0103	0.0156	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-690 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0194 mg/kg	0.0128	0.0194	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-691 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.0018 mg/kg	0.000235	0.0018	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-692 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.00104 mg/kg	0.000135	0.00104	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-693 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Bromoform	MSV6	JCK	75-25-2	U	none	0.0013 mg/kg	0.000169	0.0013	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-694 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0116 mg/kg	0.00151	0.0116	0.005	0.0384	1	5 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-695 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0164 mg/kg	0.0108	0.0164	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-696 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.104 mg/kg	0.0684	0.104	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-697 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	34.8725	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0129 mg/kg	0.00853	0.0129	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0

IWSE-01-001-698 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000837	mg/kg	0.000109	0.000837	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-699 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000921	mg/kg	0.00012	0.000921	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-700 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.00127	mg/kg	0.000165	0.00127	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-701 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00465	mg/kg	0.000606	0.00465	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-702 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Chloroform	MSV6	JCK	67-66-3	U	none	0.00108	mg/kg	0.000141	0.00108	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-703 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00356	mg/kg	0.000464	0.00356	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-704 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000967	mg/kg	0.000126	0.000967	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-705 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000883	mg/kg	0.000115	0.000883	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-706 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00849	mg/kg	0.00111	0.00849	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-707 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0126	mg/kg	0.00835	0.0126	0.33	0.1	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-708 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0186	mg/kg	0.0123	0.0186	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-709 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000691	mg/kg	0.00009	0.000691	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-710 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.0012	mg/kg	0.000156	0.0012	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-711 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00279	mg/kg	0.000364	0.00279	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-712 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0223	mg/kg	0.0147	0.0223	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-713 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0165	mg/kg	0.0109	0.0165	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-714 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0375	mg/kg	0.0247	0.0375	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-715 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0109	mg/kg	0.00719	0.0109	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-716 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.00159	mg/kg	0.000207	0.00159	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-717 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0129	mg/kg	0.00849	0.0129	0.33	0.1	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-718 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0161	mg/kg	0.0106	0.0161	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-719 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00956	mg/kg	0.00125	0.00956	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-720 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0213	mg/kg	0.014	0.0213	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-721 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0127	mg/kg	0.00841	0.0127	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-722 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00117	mg/kg	0.000153	0.00117	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-723 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0186	mg/kg	0.0123	0.0186	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-724 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00306	mg/kg	0.000398	0.00306	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-725 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.0117	mg/kg	0.00153	0.0117	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-726 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00696	mg/kg	0.000906	0.00696	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-727 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00284	mg/kg	0.00037	0.00284	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-728 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00368	mg/kg	0.000479	0.00368	0.01	0.0768	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-729 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00289	mg/kg	0.000376	0.00289	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-730 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00137	mg/kg	0.000178	0.00137	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-731 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0188	mg/kg	0.0124	0.0188	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-732 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0652	mg/kg	0.0431	0.0652	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-733 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0135	mg/kg	0.00893	0.0135	0.33	0.1	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-734 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0149	mg/kg	0.00985	0.0149	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-735 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.00107	mg/kg	0.00014	0.00107	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-736 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0204	mg/kg	0.0134	0.0204	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-737 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	o-Xylene	MSV6	JCK	95-47-6	U	none	0.00134	mg/kg	0.000174	0.00134	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-738 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.13	mg/kg	0.0859	0.13	1.67	2.53	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-01-001-739 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000898	mg/kg	0.000117	0.000898	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-740 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Styrene	MSV6	JCK	100-42-5	U	none	0.00117	mg/kg	0.000152	0.00117	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-741 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000568	mg/kg	0.000074	0.000568	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-742 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.00193	mg/kg	0.000252	0.00193	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-743 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.00147	mg/kg	0.000192	0.00147	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-744 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Toluene	MSV6	JCK	108-88-3	U	none	0.00422	mg/kg	0.00055	0.00422	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-745 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00126	mg/kg	0.000164	0.00126	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-746 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00108	mg/kg	0.000141	0.00108	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-747 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00554	mg/kg	0.000721	0.00554	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-748 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00136	mg/kg	0.000177	0.00136	0.005	0.0384	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0

IWSE-01-001-749 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.00193	mg/kg	0.000252	0.00193	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-750 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00144	mg/kg	0.000188	0.00144	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-751 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00752	mg/kg	0.000979	0.00752	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-752 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00439	mg/kg	0.000572	0.00439	0.01	0.0768	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-01-001-753 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0301	mg/kg	0.0198	0.0301	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
IWSE-01-001-754 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D	34.8725	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00269	mg/kg	0.000351	0.00269	0.005	0.0384	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
IWSE-01-001-755 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0163	mg/kg	0.0107	0.0163	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
IWSE-01-001-756 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.0418	mg/kg	0.00612	0.00927	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-01-001-757 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0145	mg/kg	0.00772	0.0117	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-01-001-758 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.0373	mg/kg	0.0107	0.0163	0.33	0.1	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-01-001-759 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.0244	mg/kg	0.0104	0.0157	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-01-001-760 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0172	mg/kg	0.0089	0.0135	0.33	0.1	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (20.4 J ug/Kg); equipment blank contamination (22.8 ug/L)	327060	0	0	0	0	0	0
IWSE-01-001-761 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.8725	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.0309	mg/kg	0.00972	0.0147	0.33	0.5	0.0329	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (55.5%)	327060	0	0	0	0	0	0
IWSE-01-001-762 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	4,4'-DDT	GCS17A	SMH	50-29-3		J	0.00332	mg/kg	0.00025	0.000191	0.004	0.00306	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	calibration drift (%D= 19); low ave MS/MSD recovery (34.5%)	327554	0	0	0	0	0	0
IWSE-01-001-763 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Endosulfan I	GCS17A	SMH	959-98-8	U	UJ	0.00026	mg/kg	0.00034	0.00026	0.002	0.00153	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327554	0	0	0	0	0	0
IWSE-01-001-764 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Methoxychlor	GCS17A	SMH	72-43-5	U	UJ	0.000956	mg/kg	0.00125	0.000956	0.02	0.0153	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327554	0	0	0	0	0	0
IWSE-01-001-765 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	4,4'-DDD	GCS17A	SMH	72-54-8	U	none	0.00036	mg/kg	0.00047	0.00036	0.004	0.00306	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
IWSE-01-001-766 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	4,4'-DDE	GCS17A	SMH	72-55-9	U	none	0.000497	mg/kg	0.00065	0.000497	0.004	0.00306	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
IWSE-01-001-767 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Aldrin	GCS17A	SMH	309-00-2	U	none	0.000245	mg/kg	0.00032	0.000245	0.002	0.00153	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
IWSE-01-001-768 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	alpha-BHC	GCS17A	SMH	319-84-6	U	none	0.000245	mg/kg	0.00032	0.000245	0.002	0.00153	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
IWSE-01-001-769 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	none	0.000275	mg/kg	0.00036	0.000275	0.002	0.00153	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
IWSE-01-001-770 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	beta-BHC	GCS17A	SMH	319-85-7	U	none	0.000413	mg/kg	0.00054	0.000413	0.004	0.00306	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
IWSE-01-001-771 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	delta-BHC	GCS17A	SMH	319-86-8	U	none	0.000245	mg/kg	0.00032	0.000245	0.002	0.00153	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
IWSE-01-001-772 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Dieldrin	GCS17A	SMH	60-57-1	U	none	0.000214	mg/kg	0.00028	0.000214	0.004	0.00306	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
IWSE-01-001-773 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Endosulfan II	GCS17A	SMH	33213-65-9	U	none	0.000428	mg/kg	0.00056	0.000428	0.004	0.00306	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
IWSE-01-001-774 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	none	0.000406	mg/kg	0.00053	0.000406	0.004	0.00306	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
IWSE-01-001-775 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Endrin	GCS17A	SMH	72-20-8	U	none	0.00026	mg/kg	0.00034	0.00026	0.004	0.00306	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
IWSE-01-001-776 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	none	0.000513	mg/kg	0.00067	0.000513	0.004	0.00306	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
IWSE-01-001-777 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Endrin ketone	GCS17A	SMH	53494-70-5	U	none	0.000643	mg/kg	0.00084	0.000643	0.004	0.00306	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
IWSE-01-001-778 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	none	0.000482	mg/kg	0.00063	0.000482	0.002	0.00153	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
IWSE-01-001-779 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	none	0.000337	mg/kg	0.00044	0.000337	0.002	0.00153	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
IWSE-01-001-780 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Heptachlor	GCS17A	SMH	76-44-8	U	none	0.000161	mg/kg	0.00021	0.000161	0.002	0.00153	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
IWSE-01-001-781 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	none	0.000543	mg/kg	0.00071	0.000543	0.002	0.00153	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
IWSE-01-001-782 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	34.8725	Toxaphene	GCS17A	SMH	8001-35-2	U	none	0.00717	mg/kg	0.00937	0.00717	0.2	0.153	0.1661	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	none	327554	0	0	0	0	0	0
IWSE-01-001-783 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	253	101	0	0	0
IWSE-01-001-784 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0									0.9862	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2470	2330	95	0	0	0

IWSE-01-001-785 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0329	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3290	1770	54		0	0	0
IWSE-01-001-786 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0329	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1640	1240	75		0	0	0
IWSE-01-001-787 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0329	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3290	2120	64		0	0	0
IWSE-01-001-788 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	5	SUR			7/6/2006	1/0/1900	GCAL	3	327202	250	255	102		0	0	0
IWSE-01-001-789 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	JCK	460-00-4								0.9862	50	SUR			7/3/2006	1/0/1900	GCAL	3	327049	2470	2400	97		0	0	0
IWSE-01-001-790 (0-0.5)	20606293801	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.1661	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327555	16.6	16.4	99		0	0	0
IWSE-01-001-791 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7								1	5	SUR			7/6/2006	1/0/1900	GCAL	3	327202	250	258	103		0	0	0
IWSE-01-001-792 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV3	JCK	1868-53-7								0.9862	50	SUR			7/3/2006	1/0/1900	GCAL	3	327049	2470	2220	90		0	0	0
IWSE-01-001-793 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0329	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1640	1160	71		0	0	0
IWSE-01-001-794 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.0329	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3290	2130	65		0	0	0
IWSE-01-001-795 (0-0.5)	20606293801	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0329	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1640	1240	75		0	0	0
IWSE-01-001-796 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293801-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5								1	5	SUR			7/6/2006	1/0/1900	GCAL	3	327202	250	287	115		0	0	0
IWSE-01-001-797 (0-0.5)	20606293801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV3	JCK	2037-26-5								0.9862	50	SUR			7/3/2006	1/0/1900	GCAL	3	327049	2470	2530	103		0	0	0
IWSE-01-001-798 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.1661	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	16.6	16.4	99		0	0	0
IWSE-01-001-799 (0-0.5)	20606293801	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	SMH	877-09-8								0.1661	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	16.6	14.7	88		0	0	0
IWSE-02-002-800 (0-0.5)	20606293802	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			32.3 %					1	1	TRG			7/2/2006	1/0/1900	GCAL	3	327052	0	0	0		0	0	0
IWSE-02-002-801 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Aluminum	ICP6	AJW	7429-90-5		none	5560 mg/kg	0.72	1.06	8	11.7	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-802 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Arsenic	ICP6	AJW	7440-38-2		none	3.86 mg/kg	0.16	0.24	1.6	2.34	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-803 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Barium	ICP6	AJW	7440-39-3		none	173 mg/kg	0.016	0.024	0.4	0.59	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-804 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Beryllium	ICP6	AJW	7440-41-7		none	0.35 mg/kg	0.003	0.0044	0.2	0.29	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-805 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Boron	ICP6	AJW	7440-42-8	U	none	1.37 mg/kg	0.94	1.37	40	5.86	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-806 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Cadmium	ICP6	AJW	7440-43-9	U	none	0.024 mg/kg	0.016	0.024	0.2	0.29	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-807 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Chromium	ICP6	AJW	7440-47-3		none	9.1 mg/kg	0.041	0.06	0.4	0.59	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-808 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Cobalt	ICP6	AJW	7440-48-4		none	3.98 mg/kg	0.022	0.032	0.4	0.59	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-809 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Copper	ICP6	AJW	7440-50-8		none	12.6 mg/kg	0.057	0.083	0.4	0.59	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-810 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Lithium	ICP6	AJW	7439-93-2		none	8.55 mg/kg	0.14	0.21	2	2.93	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-811 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Manganese	ICP6	AJW	7439-96-5		none	199 mg/kg	0.029	0.042	0.6	0.88	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-812 (0-0.5)	20606293802	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	7471A_S_EX	SE	D	32.2494	Mercury	FIMS1	AJW	7439-97-6		none	0.025 mg/kg	0.002	0.0029	0.01	0.015	49.18	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327108	0	0	0		0	0	0
IWSE-02-002-813 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Nickel	ICP6	AJW	7440-02-0		none	10.1 mg/kg	0.059	0.086	1.6	2.34	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-814 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Selenium	ICP6	AJW	7782-49-2	U	none	0.62 mg/kg	0.42	0.62	1.6	2.34	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-815 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Strontium	ICP6	AJW	7440-24-6		none	34.2 mg/kg	0.022	0.032	0.4	0.59	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-816 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Tin	ICP6	AJW	7440-31-5	U	none	0.66 mg/kg	0.45	0.66	4	5.86	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-817 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Titanium	ICP6	AJW	7440-32-6		none	24.3 mg/kg	0.013	0.019	4	5.86	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-818 (0-0.5)	20606293802	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	NONE	SE	D (blank)		Total Organic Carbon	TOC2	JEM	C-012		none	7520 mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3 none	327331	0	0	0		0	0	0
IWSE-02-002-819 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Vanadium	ICP6	AJW	7440-62-2		none	11.7 mg/kg	0.014	0.021	0.8	1.17	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-02-002-820 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Lead	ICP6	AJW	7439-92-1		J	7.82 mg/kg	0.065	0.095	0.6	0.88	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 poor field duplicate precision (56 RPD)	327372	0	0	0		0	0	0
IWSE-02-002-821 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Iron	ICP6	AJW	7439-89-6		J	14200 mg/kg	0.92	1.34	4	5.86	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 poor field duplicate precision (64 RPD)	327372	0	0	0		0	0	0
IWSE-02-002-822 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Zinc	ICP6	AJW	7440-66-6		J	35.4 mg/kg	0.18	0.26	0.8	1.17	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 poor MS/MSD precision (34 RPD)	327372	0	0	0		0	0	0
IWSE-02-002-823 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.68 mg/kg	0.062	0.091	1.2	1.76	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL	327372	0	0	0		0	0	0
IWSE-02-002-824 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Silver	ICP6	AJW	7440-22-4	B	J	0.38 mg/kg	0.047	0.069	0.4	0.59	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL	327372	0	0	0		0	0	0
IWSE-02-002-825 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Thallium	ICP6	AJW	7440-28-0	B	U	0.15 mg/kg	0.077	0.11	0.8	1.17	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL; equipment blank contamination (0.0055 B mg/L)	327372	0	0	0		0	0	0
IWSE-02-002-826 (0-0.5)	20606293802	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	6010_S_EX	SE	D	32.2494	Antimony	ICP6	AJW	7440-36-0	B	J	1.28 mg/kg	0.19	0.28	2.4	3.51	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL; extremely low MS/MSD recovery (28%)	327372	0	0	0		0	0	0
IWSE-02-002-827 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0647 mg/kg	0.0445	0.0647	1.32	1.92	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (30%)	327060	0	0	0		0	0	0

				6/26/2006	1/0/1900	6/29/2006																					6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE-02-002-828 (0-0.5)	20606293802	SITE	SW8270C				20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0104 mg/kg	0.00716	0.0104	0.33	0.479	0.0328	1	TRG				GCAL	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery 3 (52.5%)	327060	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																					6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE-02-002-829 (0-0.5)	20606293802	SITE	SW8270C				20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0201 mg/kg	0.0138	0.0201	0.33	0.479	0.0328	1	TRG				GCAL	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD 3 recovery (58%)	327060	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																					6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE-02-002-830 (0-0.5)	20606293802	SITE	SW8270C				20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0821 mg/kg	0.0565	0.0821	1.67	2.42	0.0328	1	TRG				GCAL	low ave LCS/LCSD 3 recovery (57%)	327060	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																					6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE-02-002-831 (0-0.5)	20606293802	SITE	SW8270C				20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0132 mg/kg	0.0091	0.0132	1.67	2.42	0.0328	1	TRG				GCAL	low ave LCS/LCSD recovery (59%); low ave MS/MSD 3 recovery (58%)	327060	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																					6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE-02-002-832 (0-0.5)	20606293802	SITE	SW8270C				20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.224 mg/kg	0.154	0.224	1.67	2.42	0.0328	1	TRG				GCAL	low ave MS/MSD recovery 3 (38.5%)	327060	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																							7/3/2006	1/0/1900												
IWSE-02-002-833 (0-0.5)	20606293802	SITE	SW8260B					NONE		SE	D	32.2494	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	U	UJ	0.154 mg/kg	0.0021	0.154	0.005	0.365	0.9901	50	TRG				GCAL	low ave MS/MSD 3 recovery (47%)	327049	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																					6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE-02-002-834 (0-0.5)	20606293802	SITE	SW8270C				20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0367 mg/kg	0.0253	0.0367	0.66	0.958	0.0328	1	TRG				GCAL	low ave MS/MSD 3 recovery (52%)	327060	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																					6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE-02-002-835 (0-0.5)	20606293802	SITE	SW8270C				20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0347 mg/kg	0.0239	0.0347	1.67	2.42	0.0328	1	TRG				GCAL	low ave MS/MSD 3 recovery (54%)	327060	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																							7/3/2006	1/0/1900												
IWSE-02-002-836 (0-0.5)	20606293802	SITE	SW8260B					NONE		SE	D	32.2494	n-Butyl alcohol	MSV3	JCK	71-36-3	U	UJ	0.3655 mg/kg	0.001	0.0731	0.025	1.83	0.9901	50	TRG				GCAL	low instrument response (low RRF); elevate SDL for NDs 5x 3 (Sed)	327049	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																							7/6/2006	1/0/1900												
IWSE-02-002-837 (0-0.5)	20606293802	SITE	SW8260B				20606293802-1	NONE	NONE	SE	D	32.2494	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.0865 mg/kg	0.00234	0.0173	0.025	0.185	1	5	TRG				GCAL	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery 3 (27.5%)	327202	0	0	0		0	0	0
IWSE-02-002-838 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.0013 mg/kg	0.000176	0.0013	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-839 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000908 mg/kg	0.000123	0.000908	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-840 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00133 mg/kg	0.00018	0.00133	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-841 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000841 mg/kg	0.000114	0.000841	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-842 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.00117 mg/kg	0.000159	0.00117	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-843 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00265 mg/kg	0.000359	0.00265	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-844 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000959 mg/kg	0.00013	0.000959	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-845 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.00181 mg/kg	0.000245	0.00181	0.005	0.0148	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-846 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.00241 mg/kg	0.000327	0.00241	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-847 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.00146 mg/kg	0.000198	0.00146	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-848 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00639 mg/kg	0.000866	0.00639	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-849 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.00111 mg/kg	0.00015	0.00111	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-850 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000841 mg/kg	0.000114	0.000841	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-851 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000841 mg/kg	0.000114	0.000841	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-852 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000827 mg/kg	0.000112	0.000827	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-853 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0104 mg/kg	0.00716	0.0104	0.33	0.479	0.0328	1	TRG			6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0		0	0	0
IWSE-02-002-854 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.0012 mg/kg	0.000163	0.0012	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-855 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.00174 mg/kg	0.000236	0.00174	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0		0	0	0
IWSE-02-002-856 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.001 mg/kg	0.000136	0.001	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0		0	0	0

IWSE-02-002-857 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00311 mg/kg	0.000421	0.00311	0.005	0.0369	1	5 TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-858 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.0013 mg/kg	0.000176	0.0013	0.005	0.0369	1	5 TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-859 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00975 mg/kg	0.00672	0.00975	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-860 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0215 mg/kg	0.0148	0.0215	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-861 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0125 mg/kg	0.00861	0.0125	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-862 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0325 mg/kg	0.0224	0.0325	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-863 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0216 mg/kg	0.0149	0.0216	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-864 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0116 mg/kg	0.008	0.0116	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-865 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	2-Butanone	MSV6	JCK	78-93-3	U	none	0.0023 mg/kg	0.000312	0.0023	0.005	0.0369	1	5 TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-866 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.013 mg/kg	0.00892	0.013	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-867 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00766 mg/kg	0.00528	0.00766	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-868 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.00111 mg/kg	0.00015	0.00111	0.005	0.0369	1	5 TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-869 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.0061 mg/kg	0.000826	0.0061	0.005	0.0369	1	5 TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-870 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0136 mg/kg	0.00935	0.0136	0.33	0.0958	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-871 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0314 mg/kg	0.0216	0.0314	1.67	2.42	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-872 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0191 mg/kg	0.0132	0.0191	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-873 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0602 mg/kg	0.0415	0.0602	0.66	0.958	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-874 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0251 mg/kg	0.0173	0.0251	1.67	2.42	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-875 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0117 mg/kg	0.00806	0.0117	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-876 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0192 mg/kg	0.0132	0.0192	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-877 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.0422 mg/kg	0.0291	0.0422	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-878 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0128 mg/kg	0.00878	0.0128	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-879 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.0024 mg/kg	0.000325	0.0024	0.005	0.0369	1	5 TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-880 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00119 mg/kg	0.000161	0.00119	0.005	0.0369	1	5 TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-881 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.00128 mg/kg	0.000173	0.00128	0.005	0.0369	1	5 TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-882 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.063 mg/kg	0.0434	0.063	1.67	2.42	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-883 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0125 mg/kg	0.00861	0.0125	0.33	0.0958	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-884 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0142 mg/kg	0.00975	0.0142	0.33	0.0958	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-885 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Acetone	MSV6	JCK	67-64-1	U	none	0.00276 mg/kg	0.000374	0.00276	0.025	0.185	1	5 TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-886 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0103 mg/kg	0.0071	0.0103	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-887 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00525 mg/kg	0.000712	0.00525	0.025	0.185	1	5 TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-888 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00929 mg/kg	0.0064	0.00929	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-889 (0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00392 mg/kg	0.00537	0.00392	0.04	0.0292	0.165	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-02-002-890 (0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.0067 mg/kg	0.00917	0.0067	0.04	0.0292	0.165	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-02-002-891 (0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00734 mg/kg	0.0101	0.00734	0.04	0.0292	0.165	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-02-002-892 (0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.00857 mg/kg	0.0117	0.00857	0.04	0.0292	0.165	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-02-002-893 (0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00571 mg/kg	0.00781	0.00571	0.04	0.0292	0.165	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-02-002-894 (0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00474 mg/kg	0.00649	0.00474	0.04	0.0292	0.165	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-02-002-895 (0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D	32.2494	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00396 mg/kg	0.00542	0.00396	0.04	0.0292	0.165	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-02-002-896 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0246 mg/kg	0.0169	0.0246	1.67	0.958	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-897 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Benzene	MSV6	JCK	71-43-2	U	none	0.000768 mg/kg	0.000104	0.000768	0.005	0.0369	1	5 TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-898 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0128 mg/kg	0.0088	0.0128	0.33	0.0958	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-899 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0142 mg/kg	0.00976	0.0142	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-900 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0141 mg/kg	0.0097	0.0141	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-901 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0165 mg/kg	0.0114	0.0165	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-902 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0149 mg/kg	0.0103	0.0149	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-903 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0186 mg/kg	0.0128	0.0186	0.33	0.479	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-904 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.00173 mg/kg	0.000235	0.00173	0.005	0.0369	1	5 TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0

IWSE-02-002-905 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000996	mg/kg	0.000135	0.000996	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-906 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Bromoform	MSV6	JCK	75-25-2	U	none	0.00125	mg/kg	0.000169	0.00125	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-907 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0111	mg/kg	0.00151	0.0111	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-908 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0157	mg/kg	0.0108	0.0157	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-909 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0992	mg/kg	0.0684	0.0992	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-910 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0124	mg/kg	0.00853	0.0124	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-911 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000804	mg/kg	0.000109	0.000804	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-912 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000886	mg/kg	0.00012	0.000886	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-913 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.00122	mg/kg	0.000165	0.00122	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-914 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00447	mg/kg	0.000606	0.00447	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-915 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Chloroform	MSV6	JCK	67-66-3	U	none	0.00104	mg/kg	0.000141	0.00104	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-916 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00342	mg/kg	0.000464	0.00342	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-917 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.00093	mg/kg	0.000126	0.00093	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-918 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000849	mg/kg	0.000115	0.000849	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-919 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00816	mg/kg	0.00111	0.00816	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-920 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0178	mg/kg	0.0123	0.0178	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-921 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000664	mg/kg	0.00009	0.000664	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-922 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.00115	mg/kg	0.000156	0.00115	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-923 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00269	mg/kg	0.000364	0.00269	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-924 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0213	mg/kg	0.0147	0.0213	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-925 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0158	mg/kg	0.0109	0.0158	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-926 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0359	mg/kg	0.0247	0.0359	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-927 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0104	mg/kg	0.00719	0.0104	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-928 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.00153	mg/kg	0.000207	0.00153	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-929 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0154	mg/kg	0.0106	0.0154	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-930 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00919	mg/kg	0.00125	0.00919	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-931 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0122	mg/kg	0.00841	0.0122	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-932 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00113	mg/kg	0.000153	0.00113	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-933 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0178	mg/kg	0.0123	0.0178	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-934 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00294	mg/kg	0.000398	0.00294	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-935 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.0113	mg/kg	0.00153	0.0113	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-936 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00669	mg/kg	0.000906	0.00669	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-937 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00273	mg/kg	0.00037	0.00273	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-938 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00354	mg/kg	0.000479	0.00354	0.01	0.0738	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-939 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00277	mg/kg	0.000376	0.00277	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-940 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00131	mg/kg	0.000178	0.00131	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-941 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.018	mg/kg	0.0124	0.018	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-942 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0625	mg/kg	0.0431	0.0625	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-943 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.013	mg/kg	0.00893	0.013	0.33	0.0958	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-944 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0143	mg/kg	0.00985	0.0143	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-945 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.00103	mg/kg	0.00014	0.00103	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-946 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0195	mg/kg	0.0134	0.0195	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-947 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	o-Xylene	MSV6	JCK	95-47-6	U	none	0.00128	mg/kg	0.000174	0.00128	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-948 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.125	mg/kg	0.0859	0.125	1.67	2.42	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-949 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Phenanthrene	MSSV3	JAR3	85-01-8		none	0.115	mg/kg	0.0107	0.0156	0.33	0.0958	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-02-002-950 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000863	mg/kg	0.000117	0.000863	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-951 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Styrene	MSV6	JCK	100-42-5	U	none	0.00112	mg/kg	0.000152	0.00112	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-952 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000546	mg/kg	0.000074	0.000546	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-953 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.00186	mg/kg	0.000252	0.00186	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-954 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.00142	mg/kg	0.000192	0.00142	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-955 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Toluene	MSV6	JCK	108-88-3	U	none	0.00406	mg/kg	0.00055	0.00406	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-956 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00121	mg/kg	0.000164	0.00121	0.005	0.0369	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0

IWSE-02-002-957 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00104	mg/kg	0.000141	0.00104	0.005	0.0369	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-958 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00532	mg/kg	0.000721	0.00532	0.005	0.0369	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-959 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00131	mg/kg	0.000177	0.00131	0.005	0.0369	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-960 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.00186	mg/kg	0.000252	0.00186	0.005	0.0369	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-961 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00139	mg/kg	0.000188	0.00139	0.005	0.0369	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-962 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00723	mg/kg	0.000979	0.00723	0.005	0.0369	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-963 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00422	mg/kg	0.000572	0.00422	0.01	0.0738	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-02-002-964 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0288	mg/kg	0.0198	0.0288	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
IWSE-02-002-965 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D	32.2494	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00259	mg/kg	0.000351	0.00259	0.005	0.0369	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
IWSE-02-002-966 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0156	mg/kg	0.0107	0.0156	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	3	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
IWSE-02-002-967 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.0236	mg/kg	0.00945	0.0137	0.33	0.0958	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-02-002-968 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.0762	mg/kg	0.00874	0.0127	0.33	0.0958	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-02-002-969 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.126	mg/kg	0.00612	0.00888	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-02-002-970 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.0521	mg/kg	0.00875	0.0127	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-02-002-971 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0933	mg/kg	0.00772	0.0112	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-02-002-972 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	J	0.0511	mg/kg	0.00835	0.0121	0.33	0.0958	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-02-002-973 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Fluorene	MSSV3	JAR3	86-73-7	J	J	0.0124	mg/kg	0.00849	0.0123	0.33	0.0958	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-02-002-974 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.08	mg/kg	0.014	0.0204	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-02-002-975 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.185	mg/kg	0.0104	0.015	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-02-002-976 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0199	mg/kg	0.0089	0.0129	0.33	0.0958	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	3	result between SDL and SQL; laboratory blank contamination (20.4 J ug/Kg); equipment blank contamination (22.8 ug/L)	327060	0	0	0	0	0	0
IWSE-02-002-977 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.0738	mg/kg	0.0135	0.0196	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
IWSE-02-002-978 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D	32.2494	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.164	mg/kg	0.00972	0.0141	0.33	0.479	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (55.5%)	327060	0	0	0	0	0	0
IWSE-02-002-979 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	0.000248	mg/kg	0.00034	0.000248	0.002	0.00146	0.165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900 GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327248	0	0	0	0	0	0
IWSE-02-002-980 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Methoxychlor	GCS16A	TLS	72-43-5	U	UJ	0.000913	mg/kg	0.00125	0.000913	0.02	0.0146	0.165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900 GCAL	3	low ave MS/MSD recovery (31%)	327248	0	0	0	0	0	0
IWSE-02-002-981 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	4,4'-DDT	GCS16A	TLS	50-29-3	U	UJ	0.000183	mg/kg	0.00025	0.000183	0.004	0.00292	0.165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900 GCAL	3	low ave MS/MSD recovery (34.5%)	327248	0	0	0	0	0	0
IWSE-02-002-982 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.000343	mg/kg	0.00047	0.000343	0.004	0.00292	0.165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900 GCAL	3	none	327248	0	0	0	0	0	0
IWSE-02-002-983 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000475	mg/kg	0.00065	0.000475	0.004	0.00292	0.165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900 GCAL	3	none	327248	0	0	0	0	0	0
IWSE-02-002-984 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000234	mg/kg	0.00032	0.000234	0.002	0.00146	0.165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900 GCAL	3	none	327248	0	0	0	0	0	0
IWSE-02-002-985 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000234	mg/kg	0.00032	0.000234	0.002	0.00146	0.165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900 GCAL	3	none	327248	0	0	0	0	0	0
IWSE-02-002-986 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000263	mg/kg	0.00036	0.000263	0.002	0.00146	0.165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900 GCAL	3	none	327248	0	0	0	0	0	0
IWSE-02-002-987 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000395	mg/kg	0.00054	0.000395	0.004	0.00292	0.165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900 GCAL	3	none	327248	0	0	0	0	0	0
IWSE-02-002-988 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000234	mg/kg	0.00032	0.000234	0.002	0.00146	0.165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900 GCAL	3	none	327248	0	0	0	0	0	0
IWSE-02-002-989 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000205	mg/kg	0.00028	0.000205	0.004	0.00292	0.165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900 GCAL	3	none	327248	0	0	0	0	0	0
IWSE-02-002-990 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000409	mg/kg	0.00056	0.000409	0.004	0.00292	0.165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900 GCAL	3	none	327248	0	0	0	0	0	0
IWSE-02-002-991 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000387	mg/kg	0.00053	0.000387	0.004	0.00292	0.165	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900 GCAL	3	none	327248	0	0	0	0	0	0

IWSE-02-002-992 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Endrin	GCS16A	TLS	72-20-8	U	none	0.000248 mg/kg	0.00034	0.000248	0.004	0.00292	0.165	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327248	0	0	0	0	0	0
IWSE-02-002-993 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.00049 mg/kg	0.00067	0.00049	0.004	0.00292	0.165	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327248	0	0	0	0	0	0
IWSE-02-002-994 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000614 mg/kg	0.00084	0.000614	0.004	0.00292	0.165	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327248	0	0	0	0	0	0
IWSE-02-002-995 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.00046 mg/kg	0.00063	0.00046	0.002	0.00146	0.165	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327248	0	0	0	0	0	0
IWSE-02-002-996 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000322 mg/kg	0.00044	0.000322	0.002	0.00146	0.165	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327248	0	0	0	0	0	0
IWSE-02-002-997 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000153 mg/kg	0.00021	0.000153	0.002	0.00146	0.165	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327248	0	0	0	0	0	0
IWSE-02-002-998 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000519 mg/kg	0.00071	0.000519	0.002	0.00146	0.165	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327248	0	0	0	0	0	0
IWSE-02-002-999 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D	32.2494	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00685 mg/kg	0.00937	0.00685	0.2	0.146	0.165	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327248	0	0	0	0	0	0
IWSE-02-002-1000 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	5 SUR			7/6/2006	1/0/1900	GCAL	3	327202	250	255	102	0	0	0
IWSE-02-002-1001 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0								0.9901	50 SUR			7/3/2006	1/0/1900	GCAL	3	327049	2480	2370	96	0	0	0
IWSE-02-002-1002 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0328	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3280	1780	54	0	0	0
IWSE-02-002-1003 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0328	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1640	1230	75	0	0	0
IWSE-02-002-1004 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0328	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3280	2070	63	0	0	0
IWSE-02-002-1005 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	5 SUR			7/6/2006	1/0/1900	GCAL	3	327202	250	252	101	0	0	0
IWSE-02-002-1006 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	JCK	460-00-4								0.9901	50 SUR			7/3/2006	1/0/1900	GCAL	3	327049	2480	2240	90	0	0	0
IWSE-02-002-1007 (0-0.5)	20606293802	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.165	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327250	16.5	12.7	77	0	0	0
IWSE-02-002-1008 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7								1	5 SUR			7/6/2006	1/0/1900	GCAL	3	327202	250	262	105	0	0	0
IWSE-02-002-1009 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV3	JCK	1868-53-7								0.9901	50 SUR			7/3/2006	1/0/1900	GCAL	3	327049	2480	2360	95	0	0	0
IWSE-02-002-1010 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0328	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1640	1140	70	0	0	0
IWSE-02-002-1011 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.0328	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3280	2170	66	0	0	0
IWSE-02-002-1012 (0-0.5)	20606293802	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0328	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1640	1270	77	0	0	0
IWSE-02-002-1013 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293802-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5								1	5 SUR			7/6/2006	1/0/1900	GCAL	3	327202	250	288	115	0	0	0
IWSE-02-002-1014 (0-0.5)	20606293802	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV3	JCK	2037-26-5								0.9901	50 SUR			7/3/2006	1/0/1900	GCAL	3	327049	2480	2530	102	0	0	0
IWSE-02-002-1015 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.165	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	16.5	12.7	77	0	0	0
IWSE-02-002-1016 (0-0.5)	20606293802	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293802-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.165	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	16.5	13.8	84	0	0	0
IWSE-03-003-1017 (0-0.5)	20606293803	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			33.1 %					1	1 TRG			7/2/2006	1/0/1900	GCAL	3	327053	0	0	0	0	0	0
IWSE-03-003-1018 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Aluminum	ICP6	AJW	7429-90-5		none	4860 mg/kg	0.72	1.08	8	12	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
IWSE-03-003-1019 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Arsenic	ICP6	AJW	7440-38-2		none	5.97 mg/kg	0.16	0.24	1.6	2.39	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
IWSE-03-003-1020 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Barium	ICP6	AJW	7440-39-3		none	192 mg/kg	0.016	0.024	0.4	0.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
IWSE-03-003-1021 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Beryllium	ICP6	AJW	7440-41-7		none	0.34 mg/kg	0.003	0.0045	0.2	0.3	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
IWSE-03-003-1022 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Boron	ICP6	AJW	7440-42-8	U	none	1.4 mg/kg	0.94	1.4	40	5.98	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
IWSE-03-003-1023 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Cadmium	ICP6	AJW	7440-43-9	U	none	0.024 mg/kg	0.016	0.024	0.2	0.3	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
IWSE-03-003-1024 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Chromium	ICP6	AJW	7440-47-3		none	11 mg/kg	0.041	0.061	0.4	0.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
IWSE-03-003-1025 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Cobalt	ICP6	AJW	7440-48-4		none	3.22 mg/kg	0.022	0.033	0.4	0.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
IWSE-03-003-1026 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Copper	ICP6	AJW	7440-50-8		none	9.2 mg/kg	0.057	0.085	0.4	0.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
IWSE-03-003-1027 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Lithium	ICP6	AJW	7439-93-2		none	7.36 mg/kg	0.14	0.21	2	2.99	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
IWSE-03-003-1028 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Manganese	ICP6	AJW	7439-96-5		none	241 mg/kg	0.029	0.043	0.6	0.9	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
IWSE-03-003-1029 (0-0.5)	20606293803	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	7471A_S_EX	SE	D	33.0826	Mercury	FIMS1	AJW	7439-97-6		none	0.031 mg/kg	0.002	0.003	0.01	0.015	50	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327108	0	0	0	0	0	0
IWSE-03-003-1030 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Nickel	ICP6	AJW	7440-02-0		none	7.97 mg/kg	0.059	0.088	1.6	2.39	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
IWSE-03-003-1031 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Selenium	ICP6	AJW	7782-49-2	U	none	0.63 mg/kg	0.42	0.63	1.6	2.39	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
IWSE-03-003-1032 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Strontium	ICP6	AJW	7440-24-6		none	34.6 mg/kg	0.022	0.033	0.4	0.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
IWSE-03-003-1033 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Tin	ICP6	AJW	7440-31-5	U	none	0.67 mg/kg	0.45	0.67	4	5.98	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
IWSE-03-003-1034 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Titanium	ICP6	AJW	7440-32-6		none	24.4 mg/kg	0.013	0.019	4	5.98	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
IWSE-03-003-1035 (0-0.5)	20606293803	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG			7/7/2006	1/0/1900	GCAL	3 none	327331	0	0	0	0	0	0
IWSE-03-003-1036 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Vanadium	ICP6	AJW	7440-62-2		none	11.4 mg/kg	0.014	0.022	0.8	1.2	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 none	327372	0	0	0	0	0	0
IWSE-03-003-1037 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Lead	ICP6	AJW	7439-92-1		J	32.3 mg/kg	0.065	0.097	0.6	0.9	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 poor field duplicate precision (56 RPD)	327372	0	0	0	0	0	0
IWSE-03-003-1038 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Iron	ICP6	AJW	7439-89-6		J	18600 mg/kg	0.92	1.37	4	5.98	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 poor field duplicate precision (64 RPD)	327372	0	0	0	0	0	0
IWSE-03-003-1039 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Zinc	ICP6	AJW	7440-66-6		J	92.6 mg/kg	0.18	0.27	0.8	1.2	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 poor MS/MSD precision (34 RPD)	327372	0	0	0	0	0	0
IWSE-03-003-1040 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.52 mg/kg	0.062	0.093	1.2	1.79	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 result between SDL and SQL	327372	0	0	0	0	0	0
IWSE-03-003-1041 (0-0.5)	20606293803	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Silver	ICP6	AJW	7440-22-4	B	J	0.41 mg/kg	0.047	0.07	0.4	0.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3 result between SDL and SQL	327372	0	0	0	0	0	0

				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/7/2006	1/0/1900											
IWSE-03-003-1042 (0-0.5)	20606293803	SITE	SW6010B				20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Thallium	ICP6	AJW	7440-28-0	B	U	0.22 mg/kg	0.077	0.12	0.8	1.2	40	1 TRG					GCAL	3	result between SDL and SQL; equipment blank contamination (0.0055 B mg/L)	327372	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/7/2006	1/0/1900											
IWSE-03-003-1043 (0-0.5)	20606293803	SITE	SW6010B				20606293803-2	NONE	6010_S_EX	SE	D	33.0826	Antimony	ICP6	AJW	7440-36-0	B	J	1.42 mg/kg	0.19	0.29	2.4	3.59	40	1 TRG					GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327372	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900											
IWSE-03-003-1044 (0-0.5)	20606293803	SITE	SW8270C						8270C_S_EX	SE	D	33.0826	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0371 mg/kg	0.0253	0.0371	0.66	0.97	0.0328	1 TRG					GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900											
IWSE-03-003-1045 (0-0.5)	20606293803	SITE	SW8270C						8270C_S_EX	SE	D	33.0826	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0655 mg/kg	0.0445	0.0655	1.32	1.94	0.0328	1 TRG					GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900											
IWSE-03-003-1046 (0-0.5)	20606293803	SITE	SW8270C						8270C_S_EX	SE	D	33.0826	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.131 mg/kg	0.0089	0.0131	0.33	0.097	0.0328	1 TRG					GCAL	3	laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900											
IWSE-03-003-1047 (0-0.5)	20606293803	SITE	SW8270C						8270C_S_EX	SE	D	33.0826	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0831 mg/kg	0.0565	0.0831	1.67	2.45	0.0328	1 TRG					GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900											
IWSE-03-003-1048 (0-0.5)	20606293803	SITE	SW8270C						8270C_S_EX	SE	D	33.0826	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0428 mg/kg	0.0291	0.0428	0.33	0.485	0.0328	1 TRG					GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900											
IWSE-03-003-1049 (0-0.5)	20606293803	SITE	SW8270C						8270C_S_EX	SE	D	33.0826	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0203 mg/kg	0.0138	0.0203	0.33	0.485	0.0328	1 TRG					GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900											
IWSE-03-003-1050 (0-0.5)	20606293803	SITE	SW8270C						8270C_S_EX	SE	D	33.0826	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.226 mg/kg	0.154	0.226	1.67	2.45	0.0328	1 TRG					GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/3/2006	1/0/1900											
IWSE-03-003-1051 (0-0.5)	20606293803	SITE	SW8260B						NONE	SE	D	33.0826	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	U	UJ	0.154 mg/kg	0.0021	0.154	0.005	0.366	0.9785	50 TRG					GCAL	3	low ave MS/MSD recovery (47%)	327049	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900											
IWSE-03-003-1052 (0-0.5)	20606293803	SITE	SW8270C						8270C_S_EX	SE	D	33.0826	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0105 mg/kg	0.00716	0.0105	0.33	0.485	0.0328	1 TRG					GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900											
IWSE-03-003-1053 (0-0.5)	20606293803	SITE	SW8270C						8270C_S_EX	SE	D	33.0826	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0351 mg/kg	0.0239	0.0351	1.67	2.45	0.0328	1 TRG					GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900											
IWSE-03-003-1054 (0-0.5)	20606293803	SITE	SW8270C						8270C_S_EX	SE	D	33.0826	Fluoranthene	MSSV3	JAR3	206-44-0		J-	0.804 mg/kg	0.00972	0.0143	0.33	0.485	0.0328	1 TRG					GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900											
IWSE-03-003-1055 (0-0.5)	20606293803	SITE	SW8270C						8270C_S_EX	SE	D	33.0826	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0134 mg/kg	0.0091	0.0134	1.67	2.45	0.0328	1 TRG					GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/3/2006	1/0/1900											
IWSE-03-003-1056 (0-0.5)	20606293803	SITE	SW8260B						NONE	SE	D	33.0826	n-Butyl alcohol	MSV3	JCK	71-36-3	U	UJ	0.3655 mg/kg	0.001	0.0731	0.025	1.83	0.9785	50 TRG					GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed)	327049	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900											
IWSE-03-003-1057 (0-0.5)	20606293803	SITE	SW8260B				20606293803-1	NONE	NONE	SE	D	33.0826	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.03495 mg/kg	0.00234	0.00699	0.025	0.0747	1	2 TRG					GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900											
IWSE-03-003-1058 (0-0.5)	20606293803	SITE	SW8260B				20606293803-1	NONE	NONE	SE	D	33.0826	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000526 mg/kg	0.000176	0.000526	0.005	0.0149	1	2 TRG					GCAL	3	none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900											
IWSE-03-003-1059 (0-0.5)	20606293803	SITE	SW8260B				20606293803-1	NONE	NONE	SE	D	33.0826	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000368 mg/kg	0.000123	0.000368	0.005	0.0149	1	2 TRG					GCAL	3	none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900											
IWSE-03-003-1060 (0-0.5)	20606293803	SITE	SW8260B				20606293803-1	NONE	NONE	SE	D	33.0826	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000538 mg/kg	0.00018	0.000538	0.005	0.0149	1	2 TRG					GCAL	3	none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900											
IWSE-03-003-1061 (0-0.5)	20606293803	SITE	SW8260B				20606293803-1	NONE	NONE	SE	D	33.0826	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000341 mg/kg	0.000114	0.000341	0.005	0.0149	1	2 TRG					GCAL	3	none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900											
IWSE-03-003-1062 (0-0.5)	20606293803	SITE	SW8260B				20606293803-1	NONE	NONE	SE	D	33.0826	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000475 mg/kg	0.000159	0.000475	0.005	0.0149	1	2 TRG					GCAL	3	none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900											
IWSE-03-003-1063 (0-0.5)	20606293803	SITE	SW8260B				20606293803-1	NONE	NONE	SE	D	33.0826	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00107 mg/kg	0.000359	0.00107	0.005	0.0149	1	2 TRG					GCAL	3	none	327202	0	0	0	0	0	0

IWSE-03-003-1064 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000389	mg/kg	0.00013	0.000389	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1065 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000732	mg/kg	0.000245	0.000732	0.005	0.00598	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1066 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000977	mg/kg	0.000327	0.000977	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1067 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000592	mg/kg	0.000198	0.000592	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1068 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00259	mg/kg	0.000866	0.00259	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1069 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000448	mg/kg	0.00015	0.000448	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1070 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000341	mg/kg	0.000114	0.000341	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1071 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000341	mg/kg	0.000114	0.000341	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1072 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000335	mg/kg	0.000112	0.000335	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1073 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0105	mg/kg	0.00716	0.0105	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1074 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000487	mg/kg	0.000163	0.000487	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1075 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000705	mg/kg	0.000236	0.000705	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1076 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000406	mg/kg	0.000136	0.000406	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1077 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00126	mg/kg	0.000421	0.00126	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1078 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000526	mg/kg	0.000176	0.000526	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1079 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00987	mg/kg	0.00672	0.00987	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1080 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0218	mg/kg	0.0148	0.0218	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1081 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0127	mg/kg	0.00861	0.0127	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1082 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0329	mg/kg	0.0224	0.0329	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1083 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0218	mg/kg	0.0149	0.0218	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1084 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0118	mg/kg	0.008	0.0118	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1085 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	2-Butanone	MSV6	JCK	78-93-3	U	none	0.000932	mg/kg	0.000312	0.000932	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1086 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0131	mg/kg	0.00892	0.0131	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1087 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00776	mg/kg	0.00528	0.00776	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1088 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000448	mg/kg	0.00015	0.000448	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1089 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00247	mg/kg	0.000826	0.00247	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1090 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0318	mg/kg	0.0216	0.0318	1.67	2.45	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1091 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0193	mg/kg	0.0132	0.0193	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1092 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0609	mg/kg	0.0415	0.0609	0.66	0.97	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1093 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0254	mg/kg	0.0173	0.0254	1.67	2.45	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1094 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0118	mg/kg	0.00806	0.0118	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1095 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0195	mg/kg	0.0132	0.0195	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1096 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0129	mg/kg	0.00878	0.0129	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1097 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000971	mg/kg	0.000325	0.000971	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1098 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000481	mg/kg	0.000161	0.000481	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1099 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.000517	mg/kg	0.000173	0.000517	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1100 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0638	mg/kg	0.0434	0.0638	1.67	2.45	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1101 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0143	mg/kg	0.00975	0.0143	0.33	0.097	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1102 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Acetone	MSV6	JCK	67-64-1	U	none	0.00112	mg/kg	0.000374	0.00112	0.025	0.0747	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1103 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0104	mg/kg	0.0071	0.0104	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1104 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00213	mg/kg	0.000712	0.00213	0.025	0.0747	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-03-003-1105 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00941	mg/kg	0.0064	0.00941	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-03-003-1106 (0-0.5)	20606293803	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00401	mg/kg	0.00537	0.00401	0.04	0.0299	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-03-003-1107 (0-0.5)	20606293803	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00685	mg/kg	0.00917	0.00685	0.04	0.0299	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0

IWSE-03-003-1108 (0-0.5)	20606293803	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00751 mg/kg	0.0101	0.00751	0.04	0.0299	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-03-003-1109 (0-0.5)	20606293803	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00876 mg/kg	0.0117	0.00876	0.04	0.0299	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-03-003-1110 (0-0.5)	20606293803	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00584 mg/kg	0.00781	0.00584	0.04	0.0299	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-03-003-1111 (0-0.5)	20606293803	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00485 mg/kg	0.00649	0.00485	0.04	0.0299	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-03-003-1112 (0-0.5)	20606293803	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00405 mg/kg	0.00542	0.00405	0.04	0.0299	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-03-003-1113 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0249 mg/kg	0.0169	0.0249	1.67	0.97	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-03-003-1114 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Benzene	MSV6	JCK	71-43-2	U	none	0.000311 mg/kg	0.000104	0.000311	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1115 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		none	0.395 mg/kg	0.0088	0.0129	0.33	0.097	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-03-003-1116 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		none	0.445 mg/kg	0.00874	0.0129	0.33	0.097	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-03-003-1117 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		none	0.611 mg/kg	0.00612	0.00899	0.33	0.485	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-03-003-1118 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0143 mg/kg	0.00976	0.0143	0.33	0.485	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-03-003-1119 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0143 mg/kg	0.0097	0.0143	0.33	0.485	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-03-003-1120 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0167 mg/kg	0.0114	0.0167	0.33	0.485	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-03-003-1121 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0151 mg/kg	0.0103	0.0151	0.33	0.485	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-03-003-1122 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0188 mg/kg	0.0128	0.0188	0.33	0.485	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-03-003-1123 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000702 mg/kg	0.000235	0.000702	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1124 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000403 mg/kg	0.000135	0.000403	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1125 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Bromoform	MSV6	JCK	75-25-2	U	none	0.000505 mg/kg	0.000169	0.000505	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1126 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0045 mg/kg	0.00151	0.0045	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1127 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0159 mg/kg	0.0108	0.0159	0.33	0.485	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-03-003-1128 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.1 mg/kg	0.0684	0.1	0.33	0.485	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-03-003-1129 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000326 mg/kg	0.000109	0.000326	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1130 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000359 mg/kg	0.00012	0.000359	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1131 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000493 mg/kg	0.000165	0.000493	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1132 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00181 mg/kg	0.000606	0.00181	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1133 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Chloroform	MSV6	JCK	67-66-3	U	none	0.000421 mg/kg	0.000141	0.000421	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1134 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00139 mg/kg	0.000464	0.00139	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1135 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000377 mg/kg	0.000126	0.000377	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1136 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000344 mg/kg	0.000115	0.000344	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1137 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00331 mg/kg	0.00111	0.00331	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1138 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		none	0.151 mg/kg	0.00835	0.0123	0.33	0.097	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-03-003-1139 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000269 mg/kg	0.00009	0.000269	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1140 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000466 mg/kg	0.000156	0.000466	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1141 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00109 mg/kg	0.000364	0.00109	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1142 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0216 mg/kg	0.0147	0.0216	0.33	0.485	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-03-003-1143 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.016 mg/kg	0.0109	0.016	0.33	0.485	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-03-003-1144 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000619 mg/kg	0.000207	0.000619	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1145 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0156 mg/kg	0.0106	0.0156	0.33	0.485	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-03-003-1146 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00372 mg/kg	0.00125	0.00372	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1147 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0124 mg/kg	0.00841	0.0124	0.33	0.485	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-03-003-1148 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000457 mg/kg	0.000153	0.000457	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1149 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.018 mg/kg	0.0123	0.018	0.33	0.485	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-03-003-1150 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00119 mg/kg	0.000398	0.00119	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1151 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.00457 mg/kg	0.00153	0.00457	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1152 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00271 mg/kg	0.000906	0.00271	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1153 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00111 mg/kg	0.00037	0.00111	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1154 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00143 mg/kg	0.000479	0.00143	0.01	0.0299	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1155 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00112 mg/kg	0.000376	0.00112	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1156 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000532 mg/kg	0.000178	0.000532	0.005	0.0149	1	2 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-03-003-1157 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0182 mg/kg	0.0124	0.0182	0.33	0.485	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-03-003-1158 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0633 mg/kg	0.0431	0.0633	0.33	0.485	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-03-003-1159 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0131 mg/kg	0.00893	0.0131	0.33	0.097	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0

1160	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0145	mg/kg	0.00985	0.0145	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1161	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000418	mg/kg	0.00014	0.000418	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1162	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0197	mg/kg	0.0134	0.0197	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1163	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	o-Xylene	MSV6	JCK	95-47-6	U	none	0.00052	mg/kg	0.000174	0.00052	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1164	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.126	mg/kg	0.0859	0.126	1.67	2.45	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1165	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Phenanthrene	MSSV3	JAR3	85-01-8		none	0.508	mg/kg	0.0107	0.0158	0.33	0.097	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1166	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pyrene	MSSV3	JAR3	129-00-0		none	0.862	mg/kg	0.0104	0.0152	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
1167	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.00035	mg/kg	0.000117	0.00035	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1168	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Styrene	MSV6	JCK	100-42-5	U	none	0.000454	mg/kg	0.000152	0.000454	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1169	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000221	mg/kg	0.000074	0.000221	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1170	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000753	mg/kg	0.000252	0.000753	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1171	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000574	mg/kg	0.000192	0.000574	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1172	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Toluene	MSV6	JCK	108-88-3	U	none	0.00164	mg/kg	0.00055	0.00164	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1173	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00049	mg/kg	0.000164	0.00049	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1174	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000421	mg/kg	0.000141	0.000421	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1175	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00215	mg/kg	0.000721	0.00215	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1176	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000529	mg/kg	0.000177	0.000529	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1177	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000753	mg/kg	0.000252	0.000753	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1178	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000562	mg/kg	0.000188	0.000562	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1179	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00293	mg/kg	0.000979	0.00293	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1180	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00171	mg/kg	0.000572	0.00171	0.01	0.0299	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
1181	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0292	mg/kg	0.0198	0.0292	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
1182	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D	33.0826	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00105	mg/kg	0.000351	0.00105	0.005	0.0149	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
1183	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0158	mg/kg	0.0107	0.0158	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
1184	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	J	J	0.0188	mg/kg	0.00935	0.0137	0.33	0.097	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1185	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acenaphthene	MSSV3	JAR3	83-32-9	J	J	0.0631	mg/kg	0.00861	0.0126	0.33	0.097	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1186	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.0753	mg/kg	0.00945	0.0139	0.33	0.097	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1187	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.442	mg/kg	0.00875	0.0129	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1188	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.318	mg/kg	0.0135	0.0199	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1189	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.0457	mg/kg	0.00853	0.0125	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1190	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.475	mg/kg	0.00772	0.0114	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1191	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dibenzofuran	MSSV3	JAR3	132-64-9	J	J	0.0305	mg/kg	0.0123	0.018	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1192	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	J	J	0.0147	mg/kg	0.00719	0.0106	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1193	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Fluorene	MSSV3	JAR3	86-73-7	J	J	0.046	mg/kg	0.00849	0.0125	0.33	0.097	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1194	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.405	mg/kg	0.014	0.0206	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
1195	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	J	U	0.113	mg/kg	0.0247	0.0363	0.33	0.485	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (2.5 J ug/L)	327192	0	0	0	0	0	0
1196	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000254	mg/kg	0.00034	0.000254	0.002	0.00149	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
1197	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000934	mg/kg	0.00125	0.000934	0.02	0.0149	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
1198	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000351	mg/kg	0.00047	0.000351	0.004	0.00299	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
1199	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000486	mg/kg	0.00065	0.000486	0.004	0.00299	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
1200	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000239	mg/kg	0.00032	0.000239	0.002	0.00149	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
1201	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000239	mg/kg	0.00032	0.000239	0.002	0.00149	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
1202	IWSE-03-003-(0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000269	mg/kg	0.00036	0.000269	0.002	0.00149	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0

IWSE-03-003-1203 (0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000403 mg/kg	0.00054	0.000403	0.004	0.00299	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-03-003-1204 (0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000239 mg/kg	0.00032	0.000239	0.002	0.00149	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-03-003-1205 (0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000209 mg/kg	0.00028	0.000209	0.004	0.00299	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-03-003-1206 (0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000418 mg/kg	0.00056	0.000418	0.004	0.00299	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-03-003-1207 (0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000396 mg/kg	0.00053	0.000396	0.004	0.00299	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-03-003-1208 (0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Endrin	GCS17A	TLS	72-20-8	U	none	0.000254 mg/kg	0.00034	0.000254	0.004	0.00299	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-03-003-1209 (0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000501 mg/kg	0.00067	0.000501	0.004	0.00299	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-03-003-1210 (0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000628 mg/kg	0.00084	0.000628	0.004	0.00299	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-03-003-1211 (0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000471 mg/kg	0.00063	0.000471	0.002	0.00149	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-03-003-1212 (0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000329 mg/kg	0.00044	0.000329	0.002	0.00149	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-03-003-1213 (0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000157 mg/kg	0.00021	0.000157	0.002	0.00149	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-03-003-1214 (0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000531 mg/kg	0.00071	0.000531	0.002	0.00149	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-03-003-1215 (0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.007 mg/kg	0.00937	0.007	0.2	0.149	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none result is between SDL and SQL; low ave MS/MSD recovery (34.5%)	327213	0	0	0		0	0	0
IWSE-03-003-1216 (0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.000575 mg/kg	0.00025	0.000187	0.004	0.00299	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	0	0	0		0	0	0
IWSE-03-003-1217 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	2 SUR		7/6/2006	1/0/1900		GCAL	3		327202	100	101	101		0	0	0
IWSE-03-003-1218 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0								0.9785	50 SUR		7/3/2006	1/0/1900		GCAL	3		327049	2450	2310	94		0	0	0
IWSE-03-003-1219 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0328	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3280	2380	73		0	0	0
IWSE-03-003-1220 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0328	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	1360	83		0	0	0
IWSE-03-003-1221 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0328	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3280	2160	66		0	0	0
IWSE-03-003-1222 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	2 SUR		7/6/2006	1/0/1900		GCAL	3		327202	100	98.2	98		0	0	0
IWSE-03-003-1223 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	JCK	460-00-4								0.9785	50 SUR		7/3/2006	1/0/1900		GCAL	3		327049	2450	2330	95		0	0	0
IWSE-03-003-1224 (0-0.5)	20606293803	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327214	16.7	19.5	117		0	0	0
IWSE-03-003-1225 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7								1	2 SUR		7/6/2006	1/0/1900		GCAL	3		327202	100	103	103		0	0	0
IWSE-03-003-1226 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV3	JCK	1868-53-7								0.9785	50 SUR		7/3/2006	1/0/1900		GCAL	3		327049	2450	2270	93		0	0	0
IWSE-03-003-1227 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0328	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	1240	76		0	0	0
IWSE-03-003-1228 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.0328	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3280	2150	66		0	0	0
IWSE-03-003-1229 (0-0.5)	20606293803	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0328	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	922	56		0	0	0
IWSE-03-003-1230 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293803-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5								1	2 SUR		7/6/2006	1/0/1900		GCAL	3		327202	100	115	115		0	0	0
IWSE-03-003-1231 (0-0.5)	20606293803	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV3	JCK	2037-26-5								0.9785	50 SUR		7/3/2006	1/0/1900		GCAL	3		327049	2450	2490	102		0	0	0
IWSE-03-003-1232 (0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	16.7	19.5	117		0	0	0
IWSE-03-003-1233 (0-0.5)	20606293803	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293803-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1667	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	16.7	10.4	62		0	0	0
IWSE-03-003(0-0.5) 1234 MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Aluminum	ICP6	AJW	7429-90-5			6970 mg/kg	0.72	1.08	8	12	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372 3250	200	4650	700	3250	0	0	0
IWSE-03-003(0-0.5) 1235 MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Antimony	ICP6	AJW	7440-36-0			10.1 mg/kg	0.19	0.29	2.4	3.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372 0.95	20	6.75	29	0.95	0	0	0
IWSE-03-003(0-0.5) 1236 MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Arsenic	ICP6	AJW	7440-38-2			33.1 mg/kg	0.16	0.24	1.6	2.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372 3.99	20	22.1	90	3.99	0	0	0
IWSE-03-003(0-0.5) 1237 MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Barium	ICP6	AJW	7440-39-3			217 mg/kg	0.016	0.024	0.4	0.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372 128	20	145	83	128	0	0	0
IWSE-03-003(0-0.5) 1238 MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Beryllium	ICP6	AJW	7440-41-7			28.7 mg/kg	0.003	0.0045	0.2	0.3	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372 0.22	20	19.2	95	0.22	0	0	0
IWSE-03-003(0-0.5) 1239 MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Boron	ICP6	AJW	7440-42-8			114 mg/kg	0.94	1.41	40	5.99	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372 0	100	76	76	0	0	0	0
IWSE-03-003(0-0.5) 1240 MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Cadmium	ICP6	AJW	7440-43-9			26.4 mg/kg	0.016	0.024	0.2	0.3	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372 0	20	17.6	88	0	0	0	0
IWSE-03-003(0-0.5) 1241 MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Chromium	ICP6	AJW	7440-47-3			39.9 mg/kg	0.041	0.061	0.4	0.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372 7.39	20	26.6	96	7.39	0	0	0
IWSE-03-003(0-0.5) 1242 MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Cobalt	ICP6	AJW	7440-48-4			30.4 mg/kg	0.022	0.033	0.4	0.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372 2.15	20	20.3	91	2.15	0	0	0
IWSE-03-003(0-0.5) 1243 MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Copper	ICP6	AJW	7440-50-8			36.8 mg/kg	0.057	0.085	0.4	0.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372 6.15	20	24.6	92	6.15	0	0	0
IWSE-03-003(0-0.5) 1244 MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Iron	ICP6	AJW	7439-89-6			13800 mg/kg	0.92	1.37	4	5.99	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372 12500	200	9230	-2000	12500	0	0	0
IWSE-03-003(0-0.5) 1245 MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Lead	ICP6	AJW	7439-92-1			59 mg/kg	0.065	0.097	0.6	0.9	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372 21.6	20	39.4	89	21.6	0	0	0
IWSE-03-003(0-0.5) 1246 MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Lithium	ICP6	AJW	7439-93-2			38 mg/kg	0.14	0.21	2	3	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3		327372 4.92	20	25.4	102	4.92	0	0	0

1247	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Manganese	ICP6	AJW	7439-96-5	229	mg/kg	0.029	0.043	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	161	20	153	-40	161	0	0	0
1248	IWSE-03-003(0-0.5) MS	20606293805	MS	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	7471A_S_EX	SE	D	33.0826	Mercury	FIMS1	AJW	7439-97-6	0.4	mg/kg	0.002	0.003	0.01	0.015	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327108	0.02	0.25	0.27	98	0.02	0	0	0
1249	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Molybdenum	ICP6	AJW	7439-98-7	25.1	mg/kg	0.062	0.093	1.2	1.8	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0.35	20	16.7	82	0.35	0	0	0
1250	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Nickel	ICP6	AJW	7440-02-0	34.8	mg/kg	0.059	0.088	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	5.33	20	23.2	90	5.33	0	0	0
1251	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Selenium	ICP6	AJW	7782-49-2	24.4	mg/kg	0.42	0.63	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	20	16.3	81	0	0	0	0
1252	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Silver	ICP6	AJW	7440-22-4	29	mg/kg	0.047	0.07	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0.27	20	19.4	96	0.27	0	0	0
1253	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Strontium	ICP6	AJW	7440-24-6	71.2	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	23.1	20	47.5	122	23.1	0	0	0
1254	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Thallium	ICP6	AJW	7440-28-0	28.2	mg/kg	0.077	0.12	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0.15	20	18.8	93	0.15	0	0	0
1255	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Tin	ICP6	AJW	7440-31-5	28.5	mg/kg	0.45	0.67	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	20	19	95	0	0	0	0
1256	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Titanium	ICP6	AJW	7440-32-6	44.9	mg/kg	0.013	0.019	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	16.3	20	29.9	68	16.3	0	0	0
1257	IWSE-03-003(0-0.5) MS	20606293805	MS	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	15300	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	327331	0	12000	15300	128	0	0	0	0
1258	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Vanadium	ICP6	AJW	7440-62-2	40.3	mg/kg	0.014	0.022	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	7.64	20	26.9	96	7.64	0	0	0
1259	IWSE-03-003(0-0.5) MS	20606293805	MS	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	6010_S_EX	SE	D	33.0826	Zinc	ICP6	AJW	7440-66-6	154	mg/kg	0.18	0.27	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	62	20	103	206	62	0	0	0
1260	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	0.0857	mg/kg	0.000176	0.000527	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.2	114	0	0	0	0
1261	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	0.0891	mg/kg	0.000123	0.000369	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	59.5	119	0	0	0	0
1262	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	0.0821	mg/kg	0.00018	0.000539	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.8	110	0	0	0	0
1263	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	0.0784	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	52.3	105	0	0	0	0
1264	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1-Dichloroethane	MSV6	JCK	75-34-3	0.0848	mg/kg	0.000159	0.000476	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.6	113	0	0	0	0
1265	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1-Dichloroethene	MSV6	JCK	75-35-4	0.0836	mg/kg	0.000359	0.00108	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.8	112	0	0	0	0
1266	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,1-Dichloropropene	MSV6	JCK	563-58-6	0.0853	mg/kg	0.00013	0.00039	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.9	114	0	0	0	0
1267	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	0.0818	mg/kg	0.000245	0.000734	0.005	0.00599	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.6	109	0	0	0	0
1268	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	0.0784	mg/kg	0.000327	0.00098	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	52.3	105	0	0	0	0
1269	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	0.0935	mg/kg	0.000198	0.000593	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	62.4	125	0	0	0	0
1270	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	0.0788	mg/kg	0.000866	0.0026	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	52.6	105	0	0	0	0
1271	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2-Dibromoethane	MSV6	JCK	106-93-4	0.0782	mg/kg	0.00015	0.000449	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	52.2	104	0	0	0	0
1272	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	0.0845	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.4	113	0	0	0	0
1273	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2-Dichloroethane	MSV6	JCK	107-06-2	0.0775	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	51.7	103	0	0	0	0
1274	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,2-Dichloropropane	MSV6	JCK	78-87-5	0.0812	mg/kg	0.000112	0.000336	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.2	108	0	0	0	0
1275	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	3.87	mg/kg	0.00716	0.0107	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2580	78	0	0	0	0
1276	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	0.0902	mg/kg	0.000163	0.000488	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	60.2	120	0	0	0	0
1277	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	0.085	mg/kg	0.000236	0.000707	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.7	113	0	0	0	0
1278	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,3-Dichloropropane	MSV6	JCK	142-28-9	0.0788	mg/kg	0.000136	0.000408	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	52.6	105	0	0	0	0
1279	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	0.0848	mg/kg	0.000421	0.00126	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.6	113	0	0	0	0
1280	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	2,2-Dichloropropane	MSV6	JCK	594-20-7	0.0863	mg/kg	0.000176	0.000527	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.6	115	0	0	0	0
1281	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	3.67	mg/kg	0.00672	0.01	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2450	74	0	0	0	0
1282	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	3.64	mg/kg	0.0148	0.0221	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2430	73	0	0	0	0
1283	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	3.33	mg/kg	0.00861	0.0129	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2220	67	0	0	0	0

1284	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	3.52	mg/kg	0.0224	0.0334	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2350	71	0	0	0	0
1285	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	3.37	mg/kg	0.0565	0.0844	1.67	2.49	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2250	68	0	0	0	0
1286	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	3.54	mg/kg	0.0149	0.0222	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2360	71	0	0	0	0
1287	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	3.76	mg/kg	0.008	0.0119	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2510	76	0	0	0	0
1288	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	2-Butanone	MSV6	JCK	78-93-3	0.0827	mg/kg	0.000312	0.000935	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.2	110	0	0	0	0
1289	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.0826	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	1.92	mg/kg	0.0021	0.156	0.005	0.371	0.9901	50	TRG			7/3/2006	1/0/1900	GCAL	3	327049	0	1240	1280	103	0	0	0	0
1290	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	3.55	mg/kg	0.00892	0.0133	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2370	71	0	0	0	0
1291	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Chlorophenol	MSSV3	JAR3	95-57-8	3.34	mg/kg	0.00528	0.00788	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2230	67	0	0	0	0
1292	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	2-Chlorotoluene	MSV6	JCK	95-49-8	0.0883	mg/kg	0.00015	0.000449	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	58.9	118	0	0	0	0
1293	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	2-Hexanone	MSV6	JCK	591-78-6	0.086	mg/kg	0.000826	0.00248	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.4	115	0	0	0	0
1294	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	3.48	mg/kg	0.00935	0.014	0.33	0.0986	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	12.6	3320	2320	69	12.6	0	0	0
1295	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Nitroaniline	MSSV3	JAR3	88-74-4	3.7	mg/kg	0.0216	0.0323	1.67	2.49	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2470	74	0	0	0	0
1296	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Nitrophenol	MSSV3	JAR3	88-75-5	3.64	mg/kg	0.0132	0.0196	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2430	73	0	0	0	0
1297	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	3.96	mg/kg	0.0415	0.0619	0.66	0.986	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2640	79	0	0	0	0
1298	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	3-Nitroaniline	MSSV3	JAR3	99-09-2	3.43	mg/kg	0.0091	0.0136	1.67	2.49	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2290	69	0	0	0	0
1299	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	3.85	mg/kg	0.0173	0.0258	1.67	2.49	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2570	77	0	0	0	0
1300	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	4.17	mg/kg	0.00806	0.012	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2780	84	0	0	0	0
1301	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	3.34	mg/kg	0.0132	0.0198	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2230	67	0	0	0	0
1302	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chloroaniline	MSSV3	JAR3	106-47-8	3.3	mg/kg	0.0291	0.0435	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2200	66	0	0	0	0
1303	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	3.88	mg/kg	0.00878	0.0131	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2590	78	0	0	0	0
1304	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	4-Chlorotoluene	MSV6	JCK	106-43-4	0.0896	mg/kg	0.000325	0.000974	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	59.8	120	0	0	0	0
1305	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	4-Isopropyltoluene	MSV6	JCK	99-87-6	0.0854	mg/kg	0.000161	0.000482	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57	114	0	0	0	0
1306	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	0.079	mg/kg	0.000173	0.000518	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	52.7	105	0	0	0	0
1307	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Nitroaniline	MSSV3	JAR3	100-01-6	3.58	mg/kg	0.0239	0.0357	1.67	2.49	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3360	2390	71	0	0	0	0
1308	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Nitrophenol	MSSV3	JAR3	100-02-7	3.88	mg/kg	0.0434	0.0648	1.67	2.49	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2590	78	0	0	0	0
1309	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acenaphthene	MSSV3	JAR3	83-32-9	3.54	mg/kg	0.00861	0.0129	0.33	0.0986	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	42.2	3320	2360	70	42.2	0	0	0
1310	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acenaphthylene	MSSV3	JAR3	208-96-8	3.7	mg/kg	0.00975	0.0146	0.33	0.0986	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2470	74	0	0	0	0
1311	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Acetone	MSV6	JCK	67-64-1	0.0847	mg/kg	0.000374	0.00112	0.025	0.0749	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.5	113	0	0	0	0
1312	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acetophenone	MSSV3	JAR3	98-86-2	3.54	mg/kg	0.0071	0.0106	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2360	71	0	0	0	0
1313	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Acrolein	MSV6	JCK	107-02-8	0.0947	mg/kg	0.00234	0.00701	0.025	0.0749	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	250	63.2	25	0	0	0	0
1314	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Acrylonitrile	MSV6	JCK	107-13-1	0.36	mg/kg	0.000712	0.00213	0.025	0.0749	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	250	240	96	0	0	0	0
1315	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Aniline	MSSV3	JAR3	62-53-3	4.48	mg/kg	0.0064	0.00956	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2990	90	0	0	0	0
1316	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Anthracene	MSSV3	JAR3	120-12-7	3.57	mg/kg	0.00945	0.0141	0.33	0.0986	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	50.4	3320	2380	70	50.4	0	0	0
1317	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1016	GCS17A	TLS	12674-11-2	0.219	mg/kg	0.00537	0.00402	0.04	0.03	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	133	146	110	0	0	0	0
1318	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1260	GCS17A	TLS	11096-82-5	0.264	mg/kg	0.00542	0.00406	0.04	0.03	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	133	176	132	0	0	0	0
1319	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	4.48	mg/kg	0.0169	0.0253	1.67	0.986	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2990	90	0	0	0	0
1320	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzaldehyde	MSSV3	JAR3	100-52-7	3.76	mg/kg	0.0253	0.0377	0.66	0.986	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2510	76	0	0	0	0

1321	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Benzene	MSV6	JCK	71-43-2		0.0836	mg/kg	0.000104	0.000312	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.8	112	0	0	0	0
1322	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzidine	MSSV3	JAR3	92-87-5		2.91	mg/kg	0.0445	0.0665	1.32	1.97	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	3320	1940	58	0	0	0	0
1323	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		4.27	mg/kg	0.0088	0.0131	0.33	0.0986	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	264	3320	2850	78	264	0	0	0
1324	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		3.85	mg/kg	0.00874	0.0131	0.33	0.0986	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	298	3320	2570	68	298	0	0	0
1325	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		4.08	mg/kg	0.00612	0.00914	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	409	3320	2720	70	409	0	0	0
1326	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		4.76	mg/kg	0.00875	0.0131	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	296	3320	3180	87	296	0	0	0
1327	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		3.24	mg/kg	0.0135	0.0202	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	213	3320	2160	59	213	0	0	0
1328	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzoic acid	MSSV3	JAR3	65-85-0	J	1.9	mg/kg	0.154	0.23	1.67	2.49	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	3320	1270	38	0	0	0	0
1329	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzyl alcohol	MSSV3	JAR3	100-51-6		3.31	mg/kg	0.00976	0.0146	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	3320	2210	67	0	0	0	0
1330	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Biphenyl	MSSV3	JAR3	92-52-4		3.81	mg/kg	0.0097	0.0145	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	3320	2540	76	0	0	0	0
1331	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		3.57	mg/kg	0.0114	0.017	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	3320	2380	72	0	0	0	0
1332	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		3.42	mg/kg	0.0103	0.0154	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	3320	2280	69	0	0	0	0
1333	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1		3.49	mg/kg	0.0128	0.0191	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	3320	2330	70	0	0	0	0
1334	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		4.7	mg/kg	0.0089	0.0133	0.33	0.0986	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	87.8	3320	3140	92	87.8	0	0	0
1335	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Bromobenzene	MSV6	JCK	108-86-1		0.0859	mg/kg	0.000235	0.000704	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.3	115	0	0	0	0
1336	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Bromodichloromethane	MSV6	JCK	75-27-4		0.0841	mg/kg	0.000135	0.000405	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.1	112	0	0	0	0
1337	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Bromoform	MSV6	JCK	75-25-2		0.0779	mg/kg	0.000169	0.000506	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	327202	0	50	52	104	0	0	0	0
1338	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Bromomethane	MSV6	JCK	74-83-9		0.0574	mg/kg	0.00151	0.00451	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	327202	0	50	38.3	77	0	0	0	0
1339	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		4.66	mg/kg	0.0108	0.0161	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	9.61	3320	3110	93	9.61	0	0	0
1340	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Caprolactam	MSSV3	JAR3	105-60-2		3.91	mg/kg	0.0684	0.102	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	3320	2610	79	0	0	0	0
1341	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Carbazole	MSSV3	JAR3	86-74-8		3.67	mg/kg	0.00853	0.0127	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	30.6	3320	2450	73	30.6	0	0	0
1342	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Carbon disulfide	MSV6	JCK	75-15-0		0.083	mg/kg	0.000109	0.000327	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.4	111	0	0	0	0
1343	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Carbon tetrachloride	MSV6	JCK	56-23-5		0.0887	mg/kg	0.00012	0.00036	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	327202	0	50	59.2	118	0	0	0	0
1344	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Chlorobenzene	MSV6	JCK	108-90-7		0.0844	mg/kg	0.000165	0.000494	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.3	113	0	0	0	0
1345	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Chloroethane	MSV6	JCK	75-00-3		0.0829	mg/kg	0.000606	0.00182	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.3	111	0	0	0	0
1346	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Chloroform	MSV6	JCK	67-66-3		0.0835	mg/kg	0.000141	0.000423	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.7	111	0	0	0	0
1347	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Chloromethane	MSV6	JCK	74-87-3		0.0944	mg/kg	0.000464	0.00139	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	327202	0	50	63	126	0	0	0	0
1348	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Chrysene	MSSV3	JAR3	218-01-9		4.11	mg/kg	0.00772	0.0115	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	318	3260	2740	74	318	0	0	0
1349	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2		0.0812	mg/kg	0.000126	0.000378	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.2	108	0	0	0	0
1350	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5		0.0838	mg/kg	0.000115	0.000345	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.9	112	0	0	0	0
1351	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Cyclohexane	MSV6	JCK	110-82-7		0.0862	mg/kg	0.00111	0.00331	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.5	115	0	0	0	0
1352	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		4.41	mg/kg	0.00835	0.0125	0.33	0.0986	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	101	3320	2940	85	101	0	0	0
1353	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dibenzofuran	MSSV3	JAR3	132-64-9		3.63	mg/kg	0.0123	0.0183	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	20.4	3320	2420	72	20.4	0	0	0
1354	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Dibromochloromethane	MSV6	JCK	124-48-1		0.0829	mg/kg	0.00009	0.00027	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.3	111	0	0	0	0
1355	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Dibromomethane	MSV6	JCK	74-95-3		0.0809	mg/kg	0.000156	0.000467	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	327202	0	50	54	108	0	0	0	0
1356	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Dichlorodifluoromethane	MSV6	JCK	75-71-8		0.0842	mg/kg	0.000364	0.00109	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.2	112	0	0	0	0
1357	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Diethyl phthalate	MSSV3	JAR3	84-66-2		3.93	mg/kg	0.0147	0.022	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900 GCAL	3	327192	0	3320	2620	79	0	0	0	0

1358	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dimethyl phthalate	MSSV3	JAR3	131-11-3	4.02	mg/kg	0.0109	0.0163	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2680	81	0	0	0	0
1359	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	4.23	mg/kg	0.0247	0.0369	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	75.8	3320	2820	83	75.8	0	0	0
1360	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	4.52	mg/kg	0.00719	0.0107	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	9.87	3320	3020	91	9.87	0	0	0
1361	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Ethylbenzene	MSV6	JCK	100-41-4	0.086	mg/kg	0.000207	0.00062	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.4	115	0	0	0	0
1362	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Fluoranthene	MSSV3	JAR3	206-44-0	3.52	mg/kg	0.00972	0.0145	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	538	3320	2350	55	538	0	0	0
1363	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Fluorene	MSSV3	JAR3	86-73-7	3.3	mg/kg	0.00849	0.0127	0.33	0.0986	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	30.8	3320	2200	65	30.8	0	0	0
1364	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachlorobenzene	MSSV3	JAR3	118-74-1	3.55	mg/kg	0.0106	0.0159	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2370	71	0	0	0	0
1365	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Hexachlorobutadiene	MSV6	JCK	87-68-3	0.0685	mg/kg	0.00125	0.00373	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	45.7	91	0	0	0	0
1366	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	2.91	mg/kg	0.00716	0.0107	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	1940	58	0	0	0	0
1367	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachloroethane	MSSV3	JAR3	67-72-1	3.09	mg/kg	0.0138	0.0207	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2060	62	0	0	0	0
1368	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	5.56	mg/kg	0.014	0.0209	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	271	3320	3710	104	271	0	0	0
1369	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Isophorone	MSSV3	JAR3	78-59-1	3.33	mg/kg	0.00841	0.0126	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2220	67	0	0	0	0
1370	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	0.0854	mg/kg	0.000153	0.000458	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57	114	0	0	0	0
1371	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	3.42	mg/kg	0.0123	0.0183	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2280	69	0	0	0	0
1372	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	m,p-Xylene	MSV6	JCK	136777-61-2	0.172	mg/kg	0.000398	0.00119	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	100	115	115	0	0	0	0
1373	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Methyl Acetate	MSV6	JCK	79-20-9	0.0727	mg/kg	0.00153	0.00458	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	48.5	97	0	0	0	0
1374	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Methyl iodide	MSV6	JCK	74-88-4	0.0823	mg/kg	0.000906	0.00271	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.9	110	0	0	0	0
1375	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Methylcyclohexane	MSV6	JCK	108-87-2	0.083	mg/kg	0.00037	0.00111	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.4	111	0	0	0	0
1376	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Methylene chloride	MSV6	JCK	75-09-2	0.0805	mg/kg	0.000479	0.00144	0.01	0.03	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	53.7	107	0	0	0	0
1377	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Naphthalene	MSV6	JCK	91-20-3	0.0806	mg/kg	0.000376	0.00113	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	53.8	108	0	0	0	0
1378	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	n-Butylbenzene	MSV6	JCK	104-51-8	0.085	mg/kg	0.000178	0.000533	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.7	113	0	0	0	0
1379	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Nitrobenzene	MSSV3	JAR3	98-95-3	3.46	mg/kg	0.0124	0.0185	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2310	70	0	0	0	0
1380	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	3.33	mg/kg	0.0431	0.0643	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2220	67	0	0	0	0
1381	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	3.6	mg/kg	0.00893	0.0133	0.33	0.0986	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2400	72	0	0	0	0
1382	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	4.21	mg/kg	0.00985	0.0147	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3260	2810	86	0	0	0	0
1383	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	n-Propylbenzene	MSV6	JCK	103-65-1	0.0881	mg/kg	0.00014	0.00042	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	58.8	118	0	0	0	0
1384	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	o-Cresol	MSSV3	JAR3	95-48-7	3.57	mg/kg	0.0134	0.0201	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2380	72	0	0	0	0
1385	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	o-Xylene	MSV6	JCK	95-47-6	0.0844	mg/kg	0.000174	0.000521	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.3	113	0	0	0	0
1386	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pentachlorophenol	MSSV3	JAR3	87-86-5	3.69	mg/kg	0.0859	0.128	1.67	2.49	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	10.9	3320	2460	74	10.9	0	0	0
1387	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Phenanthrene	MSSV3	JAR3	85-01-8	3.82	mg/kg	0.0107	0.016	0.33	0.0986	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	340	3320	2550	67	340	0	0	0
1388	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Phenol	MSSV3	JAR3	108-95-2	3.21	mg/kg	0.0107	0.016	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2140	64	0	0	0	0
1389	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pyrene	MSSV3	JAR3	129-00-0	5.18	mg/kg	0.0104	0.0155	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	577	3320	3460	87	577	0	0	0
1390	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pyridine	MSSV3	JAR3	110-86-1	3.49	mg/kg	0.0198	0.0296	0.33	0.493	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	2330	70	0	0	0	0
1391	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	sec-Butylbenzene	MSV6	JCK	135-98-8	0.0856	mg/kg	0.000117	0.000351	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.1	114	0	0	0	0
1392	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Styrene	MSV6	JCK	100-42-5	0.0862	mg/kg	0.000152	0.000455	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.5	115	0	0	0	0
1393	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	0.076	mg/kg	0.000074	0.000222	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	50.7	101	0	0	0	0
1394	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	tert-Butylbenzene	MSV6	JCK	98-06-6	0.0891	mg/kg	0.000252	0.000755	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	59.5	119	0	0	0	0

1395	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Tetrachloroethene	MSV6	JCK	127-18-4		0.082 mg/kg	0.000192	0.000575	0.005	0.015	1	2 TRG		7/6/2006	1/0/1900	GCAL	3	327202 0	50	54.7	109	0	0	0	0
1396	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Toluene	MSV6	JCK	108-88-3		0.086 mg/kg	0.00055	0.00165	0.005	0.015	1	2 TRG		7/6/2006	1/0/1900	GCAL	3	327202 0	50	57.4	115	0	0	0	0
1397	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5		0.0847 mg/kg	0.000164	0.000491	0.005	0.015	1	2 TRG		7/6/2006	1/0/1900	GCAL	3	327202 0	50	56.5	113	0	0	0	0
1398	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6		0.0841 mg/kg	0.000141	0.000423	0.005	0.015	1	2 TRG		7/6/2006	1/0/1900	GCAL	3	327202 0	50	56.1	112	0	0	0	0
1399	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6		0.0728 mg/kg	0.000721	0.00216	0.005	0.015	1	2 TRG		7/6/2006	1/0/1900	GCAL	3	327202 0	50	48.6	97	0	0	0	0
1400	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Trichloroethene	MSV6	JCK	79-01-6		0.0833 mg/kg	0.000177	0.00053	0.005	0.015	1	2 TRG		7/6/2006	1/0/1900	GCAL	3	327202 0	50	55.6	111	0	0	0	0
1401	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Trichlorofluoromethane	MSV6	JCK	75-69-4		0.0856 mg/kg	0.000252	0.000755	0.005	0.015	1	2 TRG		7/6/2006	1/0/1900	GCAL	3	327202 0	50	57.1	114	0	0	0	0
1402	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Trichlorotrifluoroethane	MSV6	JCK	76-13-1		0.0841 mg/kg	0.000188	0.000563	0.005	0.015	1	2 TRG		7/6/2006	1/0/1900	GCAL	3	327202 0	50	56.1	112	0	0	0	0
1403	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Vinyl acetate	MSV6	JCK	108-05-4		0.0461 mg/kg	0.000979	0.00293	0.005	0.015	1	2 TRG		7/6/2006	1/0/1900	GCAL	3	327202 0	50	30.8	62	0	0	0	0
1404	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Vinyl chloride	MSV6	JCK	75-01-4		0.0874 mg/kg	0.000351	0.00105	0.005	0.015	1	2 TRG		7/6/2006	1/0/1900	GCAL	3	327202 0	50	58.3	117	0	0	0	0
1405	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D	33.0826	Xylene (total)	MSV6	JCK	1330-20-7		0.256 mg/kg	0.000572	0.00171	0.01	0.03	1	2 TRG		7/6/2006	1/0/1900	GCAL	3	327202 0	150	171	114	0	0	0	0
1406	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDD	GCS17A	TLS	72-54-8		0.0288 mg/kg	0.00047	0.000352	0.004	0.003	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	19.2	115	0	0	0	0
1407	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDE	GCS17A	TLS	72-55-9	E	0.145 mg/kg	0.00065	0.000487	0.004	0.003	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	96.9	581	0	0	0	0
1408	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDT	GCS17A	TLS	50-29-3		0.00969 mg/kg	0.00025	0.000187	0.004	0.003	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0.385	16.7	6.47	37	0.385	0	0	0
1409	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Aldrin	GCS17A	TLS	309-00-2	E	0.0369 mg/kg	0.00032	0.00024	0.002	0.0015	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	24.6	148	0	0	0	0
1410	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	alpha-BHC	GCS17A	TLS	319-84-6	E	0.0259 mg/kg	0.00032	0.00024	0.002	0.0015	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	17.3	104	0	0	0	0
1411	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	alpha-Chlordane	GCS17A	TLS	5103-71-9	E	0.135 mg/kg	0.00036	0.00027	0.002	0.0015	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	90.1	541	0	0	0	0
1412	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	beta-BHC	GCS17A	TLS	319-85-7	E	0.0276 mg/kg	0.00054	0.000405	0.004	0.003	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	18.4	110	0	0	0	0
1413	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	delta-BHC	GCS17A	TLS	319-86-8	E	0.0385 mg/kg	0.00032	0.00024	0.002	0.0015	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	25.7	154	0	0	0	0
1414	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Dieldrin	GCS17A	TLS	60-57-1	E	0.0574 mg/kg	0.00028	0.00021	0.004	0.003	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	38.3	230	0	0	0	0
1415	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan I	GCS17A	TLS	959-98-8	E	0.13 mg/kg	0.00034	0.000255	0.002	0.0015	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	87	522	0	0	0	0
1416	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan II	GCS17A	TLS	33213-65-9		0.0229 mg/kg	0.00056	0.00042	0.004	0.003	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	15.3	92	0	0	0	0
1417	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.0262 mg/kg	0.00053	0.000397	0.004	0.003	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	17.5	105	0	0	0	0
1418	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Endrin	GCS17A	TLS	72-20-8		0.0277 mg/kg	0.00034	0.000255	0.004	0.003	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	18.5	111	0	0	0	0
1419	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.0247 mg/kg	0.00067	0.000502	0.004	0.003	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	16.5	99	0	0	0	0
1420	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Endrin ketone	GCS17A	TLS	53494-70-5		0.022 mg/kg	0.00084	0.000629	0.004	0.003	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	14.7	88	0	0	0	0
1421	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	E	0.0279 mg/kg	0.00063	0.000472	0.002	0.0015	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	18.6	112	0	0	0	0
1422	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	gamma-Chlordane	GCS17A	TLS	5103-74-2	E	0.165 mg/kg	0.00044	0.00033	0.002	0.0015	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	110	660	0	0	0	0
1423	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Heptachlor	GCS17A	TLS	76-44-8	E	0.0301 mg/kg	0.00021	0.000157	0.002	0.0015	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	20.1	121	0	0	0	0
1424	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Heptachlor epoxide	GCS17A	TLS	1024-57-3	E	0.101 mg/kg	0.00071	0.000532	0.002	0.0015	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	67.1	403	0	0	0	0
1425	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293805-2	NONE	8081A_S_EX	SE	D	33.0826	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00689 mg/kg	0.00125	0.000936	0.02	0.015	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213 0	16.7	4.6	28	0	0	0	0
1426	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0							1	2 SUR		7/6/2006	1/0/1900	GCAL	3	327202	100	96.9	97		0	0	0
1427	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0							0.9901	50 SUR		7/3/2006	1/0/1900	GCAL	3	327049	2480	2370	96		0	0	0
1428	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.0332	1 SUR	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3320	2610	79		0	0	0
1429	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.0332	1 SUR	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1660	1410	85		0	0	0
1430	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4							0.0332	1 SUR	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3320	2400	72		0	0	0
1431	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293805-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4							1	2 SUR		7/6/2006	1/0/1900	GCAL	3	327202	100	101	101		0	0	0

1432	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	JCK	460-00-4							0.9901	50	SUR			7/3/2006	1/0/1900			GCAL	3	327049	2480	2430	98		0	0	0
1433	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8082	6/26/2006	1/0/1900	6/29/2006		20606293805-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900			GCAL	3	327214	16.7	19.7	118		0	0	0
1434	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006		20606293805-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV6	JCK	1868-53-7							1	2	SUR			7/6/2006	1/0/1900			GCAL	3	327202	100	104	104		0	0	0
1435	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV3	JCK	1868-53-7							0.9901	50	SUR			7/3/2006	1/0/1900			GCAL	3	327049	2480	2390	97		0	0	0
1436	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.0332	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900			GCAL	3	327192	1660	1310	79		0	0	0
1437	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2							0.0332	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900			GCAL	3	327192	3320	2390	72		0	0	0
1438	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.0332	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900			GCAL	3	327192	1660	1030	62		0	0	0
1439	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006		20606293805-1	NONE	NONE	SE	D	Toluene d8	MSV6	JCK	2037-26-5							1	2	SUR			7/6/2006	1/0/1900			GCAL	3	327202	100	112	112		0	0	0
1440	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV3	JCK	2037-26-5							0.9901	50	SUR			7/3/2006	1/0/1900			GCAL	3	327049	2480	2520	102		0	0	0
1441	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006		20606293805-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900			GCAL	3	327213	16.7	14.4	86		0	0	0
1442	IWSE-03-003(0-0.5) MS	20606293805	MS	SW8081A	6/26/2006	1/0/1900	6/29/2006		20606293805-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.1667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900			GCAL	3	327213	16.7	12.2	73		0	0	0
1443	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Aluminum	ICP6	AJW	7429-90-5	8080	mg/kg	0.72	1.08	8	12	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	3250	200	5390	2060629 1070	3805	3250	200	4650	700	15
1444	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Antimony	ICP6	AJW	7440-36-0	9.58	mg/kg	0.19	0.29	2.4	3.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	0.95	20	6.39	2060629 27	3805	0.95	20	6.75	29	5
1445	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Arsenic	ICP6	AJW	7440-38-2	34.7	mg/kg	0.16	0.24	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	3.99	20	23.2	2060629 96	3805	3.99	20	22.1	90	5
1446	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Barium	ICP6	AJW	7440-39-3	238	mg/kg	0.016	0.024	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	128	20	159	2060629 154	3805	128	20	145	83	9
1447	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Beryllium	ICP6	AJW	7440-41-7	30.5	mg/kg	0.003	0.0045	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	0.22	20	20.4	2060629 101	3805	0.22	20	19.2	95	6
1448	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Boron	ICP6	AJW	7440-42-8	127	mg/kg	0.94	1.41	40	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	0	100	85.1	2060629 85	3805	0	100	76	76	11
1449	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Cadmium	ICP6	AJW	7440-43-9	27.8	mg/kg	0.016	0.024	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	0	20	18.6	2060629 93	3805	0	20	17.6	88	6
1450	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Chromium	ICP6	AJW	7440-47-3	39.8	mg/kg	0.041	0.061	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	7.39	20	26.6	2060629 96	3805	7.39	20	26.6	96	0
1451	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Cobalt	ICP6	AJW	7440-48-4	31.9	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	2.15	20	21.3	2060629 96	3805	2.15	20	20.3	91	5
1452	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Copper	ICP6	AJW	7440-50-8	38.7	mg/kg	0.057	0.085	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	6.15	20	25.9	2060629 99	3805	6.15	20	24.6	92	5
1453	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Iron	ICP6	AJW	7439-89-6	12000	mg/kg	0.92	1.37	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	12500	200	8030	2060629 -2000	3805	12500	200	9230	-2000	14
1454	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Lead	ICP6	AJW	7439-92-1	52.1	mg/kg	0.065	0.097	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	21.6	20	34.8	2060629 66	3805	21.6	20	39.4	89	12
1455	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Lithium	ICP6	AJW	7439-93-2	41.6	mg/kg	0.14	0.21	2	3	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	4.92	20	27.8	2060629 114	3805	4.92	20	25.4	102	9
1456	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Manganese	ICP6	AJW	7439-96-5	229	mg/kg	0.029	0.043	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	161	20	153	2060629 -40	3805	161	20	153	-40	0
1457	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW7471A	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	7471A_S_EX	SE	D	33.0826	Mercury	FIMS1	AJW	7439-97-6	0.41	mg/kg	0.002	0.003	0.01	0.015	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900			GCAL	3	327108	0.02	0.25	0.28	2060629 102	3805	0.02	0.25	0.27	98	4
1458	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Molybdenum	ICP6	AJW	7439-98-7	25.8	mg/kg	0.062	0.093	1.2	1.8	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	0.35	20	17.3	2060629 85	3805	0.35	20	16.7	82	4
1459	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Nickel	ICP6	AJW	7440-02-0	36.4	mg/kg	0.059	0.088	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	5.33	20	24.3	2060629 95	3805	5.33	20	23.2	90	5
1460	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Selenium	ICP6	AJW	7782-49-2	26.1	mg/kg	0.42	0.63	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	0	20	17.4	2060629 87	3805	0	20	16.3	81	7
1461	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Silver	ICP6	AJW	7440-22-4	30.7	mg/kg	0.047	0.07	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	0.27	20	20.5	2060629 101	3805	0.27	20	19.4	96	6
1462	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Strontium	ICP6	AJW	7440-24-6	74.9	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	23.1	20	50	2060629 134	3805	23.1	20	47.5	122	5
1463	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Thallium	ICP6	AJW	7440-28-0	29.7	mg/kg	0.077	0.12	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	0.15	20	19.8	2060629 98	3805	0.15	20	18.8	93	5
1464	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Tin	ICP6	AJW	7440-31-5	29.8	mg/kg	0.45	0.67	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	0	20	19.9	2060629 99	3805	0	20	19	95	5
1465	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Titanium	ICP6	AJW	7440-32-6	48.2	mg/kg	0.013	0.019	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	16.3	20	32.1	2060629 79	3805	16.3	20	29.9	68	7
1466	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW9060	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	NONE	SE	D {blank}	Total Organic Carbon	TOC2	JEM	C-012		13200	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900			GCAL	3	327331	0	12000	13200	2060629 110	3805	0	12000	15300	128	15
1467	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Vanadium	ICP6	AJW	7440-62-2	42.9	mg/kg	0.014	0.022	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	7.64	20	28.6	2060629 105	3805	7.64	20	26.9	96	6
1468	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW6010B	6/26/2006	1/0/1900	6/29/2006		20606293806-3	NONE	6010_S_EX	SE	D	33.0826	Zinc	ICP6	AJW	7440-66-6	109	mg/kg	0.18	0.27	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900			GCAL	3	327372	62	20	72.8	2060629 54	3805	62	20	103	206	34

1469	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	0.0862	mg/kg	0.000176	0.000527	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.5	2060629 115	3805	0	50	57.2	114	0.5
1470	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	0.0877	mg/kg	0.000123	0.000369	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	58.5	2060629 117	3805	0	50	59.5	119	2
1471	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	0.0838	mg/kg	0.00018	0.000539	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.9	2060629 112	3805	0	50	54.8	110	2
1472	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	0.0808	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	53.9	2060629 108	3805	0	50	52.3	105	3
1473	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,1-Dichloroethane	MSV6	JCK	75-34-3	0.0842	mg/kg	0.000159	0.000476	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.2	2060629 112	3805	0	50	56.6	113	0.7
1474	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,1-Dichloroethene	MSV6	JCK	75-35-4	0.0833	mg/kg	0.000359	0.00108	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.6	2060629 111	3805	0	50	55.8	112	0.4
1475	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,1-Dichloropropene	MSV6	JCK	563-58-6	0.0856	mg/kg	0.00013	0.00039	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.1	2060629 114	3805	0	50	56.9	114	0.4
1476	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	0.0818	mg/kg	0.000245	0.000734	0.005	0.00599	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.6	2060629 109	3805	0	50	54.6	109	0
1477	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	0.0811	mg/kg	0.000327	0.00098	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.1	2060629 108	3805	0	50	52.3	105	3
1478	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	0.0918	mg/kg	0.000198	0.000593	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	61.3	2060629 123	3805	0	50	62.4	125	2
1479	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	0.0808	mg/kg	0.000866	0.0026	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	53.9	2060629 108	3805	0	50	52.6	105	2
1480	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,2-Dibromoethane	MSV6	JCK	106-93-4	0.0797	mg/kg	0.00015	0.000449	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	53.2	2060629 106	3805	0	50	52.2	104	2
1481	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	0.0845	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.4	2060629 113	3805	0	50	56.4	113	0
1482	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,2-Dichloroethane	MSV6	JCK	107-06-2	0.0776	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	51.8	2060629 104	3805	0	50	51.7	103	0.2
1483	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,2-Dichloropropane	MSV6	JCK	78-87-5	0.0818	mg/kg	0.000112	0.000336	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.6	2060629 109	3805	0	50	54.2	108	0.7
1484	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	1,2Diphenylhydrazine/Azobenzene	MSSV3	JAR3	122-66-7	3.9	mg/kg	0.00716	0.0106	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2600	2060629 79	3805	0	3320	2580	78	0.8
1485	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	0.0897	mg/kg	0.000163	0.000488	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	59.9	2060629 120	3805	0	50	60.2	120	0.5
1486	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	0.0842	mg/kg	0.000236	0.000707	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.2	2060629 112	3805	0	50	56.7	113	0.9
1487	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,3-Dichloropropane	MSV6	JCK	142-28-9	0.0794	mg/kg	0.000136	0.000408	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	53	2060629 106	3805	0	50	52.6	105	0.8
1488	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	0.0829	mg/kg	0.000421	0.00126	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.3	2060629 111	3805	0	50	56.6	113	2
1489	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	2,2-Dichloropropane	MSV6	JCK	594-20-7	0.0859	mg/kg	0.000176	0.000527	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.3	2060629 115	3805	0	50	57.6	115	0.5
1490	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	3.39	mg/kg	0.00672	0.00993	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2260	2060629 69	3805	0	3320	2450	74	8
1491	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	3.55	mg/kg	0.0148	0.0219	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2370	2060629 72	3805	0	3320	2430	73	3
1492	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	3.39	mg/kg	0.00861	0.0127	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2260	2060629 69	3805	0	3320	2220	67	2
1493	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	3.43	mg/kg	0.0224	0.0331	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2290	2060629 70	3805	0	3320	2350	71	3
1494	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	2.79	mg/kg	0.0565	0.0836	1.67	2.47	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	1860	2060629 57	3805	0	3320	2250	68	19
1495	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	3.24	mg/kg	0.0149	0.022	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2160	2060629 66	3805	0	3320	2360	71	9
1496	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	3.43	mg/kg	0.008	0.0118	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2290	2060629 70	3805	0	3320	2510	76	9
1497	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	2-Butanone	MSV6	JCK	78-93-3	0.0788	mg/kg	0.000312	0.000935	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	52.6	2060629 105	3805	0	50	55.2	110	5
1498	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.0826	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	1.75	mg/kg	0.0021	0.157	0.005	0.374	0.998	50	TRG		7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327049	0	1250	1170	2060629 94	3805	0	50	0	0	9
1499	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	3.58	mg/kg	0.00892	0.0132	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2390	2060629 73	3805	0	3320	2370	71	0.8
1500	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Chlorophenol	MSSV3	JAR3	95-57-8	3.39	mg/kg	0.00528	0.0078	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2260	2060629 69	3805	0	3320	2230	67	1
1501	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	2-Chlorotoluene	MSV6	JCK	95-49-8	0.0866	mg/kg	0.00015	0.000449	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.8	2060629 116	3805	0	50	58.9	118	2
1502	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	2-Hexanone	MSV6	JCK	591-78-6	0.0775	mg/kg	0.000826	0.00248	0.005	0.015	1	2	TRG		7/6/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327202	0	50	51.7	2060629 103	3805	0	50	57.4	115	10
1503	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	3.4	mg/kg	0.00935	0.0138	0.33	0.0976	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	12.6	3290	2270	2060629 69	3805	12.6	3320	2320	69	2
1504	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Nitroaniline	MSSV3	JAR3	88-74-4	3.73	mg/kg	0.0216	0.032	1.67	2.47	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2490	2060629 76	3805	0	3320	2470	74	0.8
1505	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	2-Nitrophenol	MSSV3	JAR3	88-75-5	3.49	mg/kg	0.0132	0.0194	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2330	2060629 71	3805	0	3320	2430	73	4

1506	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		4.24	mg/kg	0.0415	0.0613	0.66	0.976	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2830	86	2060629 3805	0	3320	2640	79	7
1507	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	3-Nitroaniline	MSSV3	JAR3	99-09-2	J	2.31	mg/kg	0.0091	0.0135	1.67	2.47	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	1540	47	2060629 3805	0	3320	2290	69	39
1508	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		3.34	mg/kg	0.0173	0.0256	1.67	2.47	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2230	68	2060629 3805	0	3320	2570	77	14
1509	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		4.15	mg/kg	0.00806	0.0119	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2770	84	2060629 3805	0	3320	2780	84	0.4
1510	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		3.31	mg/kg	0.0132	0.0196	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2210	67	2060629 3805	0	3320	2230	67	0.9
1511	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chloroaniline	MSSV3	JAR3	106-47-8		2.92	mg/kg	0.0291	0.043	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	1950	59	2060629 3805	0	3320	2200	66	12
1512	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		3.64	mg/kg	0.00878	0.013	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2430	74	2060629 3805	0	3320	2590	78	6
1513	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	4-Chlorotoluene	MSV6	JCK	106-43-4		0.088	mg/kg	0.000325	0.000974	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	58.7	117	2060629 3805	0	50	59.8	120	2
1514	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	4-Isopropyltoluene	MSV6	JCK	99-87-6		0.085	mg/kg	0.000161	0.000482	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.7	113	2060629 3805	0	50	57	114	0.5
1515	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	4-Methyl-2-pentanone	MSV6	JCK	108-10-1		0.0784	mg/kg	0.000173	0.000518	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	52.3	105	2060629 3805	0	50	52.7	105	0.8
1516	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Nitroaniline	MSSV3	JAR3	100-01-6	J	1.86	mg/kg	0.0239	0.0353	1.67	2.47	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3320	1240	37	2060629 3805	0	3360	2390	71	63
1517	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	4-Nitrophenol	MSSV3	JAR3	100-02-7		3.58	mg/kg	0.0434	0.0641	1.67	2.47	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2390	73	2060629 3805	0	3320	2590	78	8
1518	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acenaphthene	MSSV3	JAR3	83-32-9		3.45	mg/kg	0.00861	0.0127	0.33	0.0976	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	42.2	3290	2300	69	2060629 3805	42.2	3320	2360	70	3
1519	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acenaphthylene	MSSV3	JAR3	208-96-8		3.75	mg/kg	0.00975	0.0144	0.33	0.0976	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2500	76	2060629 3805	0	3320	2470	74	1
1520	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Acetone	MSV6	JCK	67-64-1	J	0.0671	mg/kg	0.000374	0.00112	0.025	0.0749	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	44.8	90	2060629 3805	0	50	56.5	113	23
1521	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Acetophenone	MSSV3	JAR3	98-86-2		3.54	mg/kg	0.0071	0.0105	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2360	72	2060629 3805	0	3320	2360	71	0
1522	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Acrolein	MSV6	JCK	107-02-8		0.112	mg/kg	0.00234	0.00701	0.025	0.0749	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	250	74.9	30	2060629 3805	0	250	63.2	25	17
1523	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Acrylonitrile	MSV6	JCK	107-13-1		0.372	mg/kg	0.000712	0.00213	0.025	0.0749	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	250	248	99	2060629 3805	0	250	240	96	3
1524	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Aniline	MSSV3	JAR3	62-53-3		4.17	mg/kg	0.0064	0.00946	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2780	85	2060629 3805	0	3320	2990	90	7
1525	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Anthracene	MSSV3	JAR3	120-12-7		3.61	mg/kg	0.00945	0.014	0.33	0.0976	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	50.4	3290	2410	72	2060629 3805	50.4	3320	2380	70	1
1526	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1016	GCS17A	TLS	12674-11-2		0.205	mg/kg	0.00537	0.00402	0.04	0.03	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	133	137	103	2060629 3805	0	133	146	110	6
1527	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8082_S_EX	SE	D	33.0826	Aroclor-1260	GCS17A	TLS	11096-82-5		0.259	mg/kg	0.00542	0.00406	0.04	0.03	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	133	173	130	2060629 3805	0	133	176	132	2
1528	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		4.15	mg/kg	0.0169	0.025	1.67	0.976	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2770	84	2060629 3805	0	3320	2990	90	8
1529	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzaldehyde	MSSV3	JAR3	100-52-7		1.39	mg/kg	0.0253	0.0373	0.66	0.976	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	928	28	2060629 3805	0	3320	2510	76	92
1530	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Benzene	MSV6	JCK	71-43-2		0.0824	mg/kg	0.000104	0.000312	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55	110	2060629 3805	0	50	55.8	112	1
1531	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzidine	MSSV3	JAR3	92-87-5	J	0.09	mg/kg	0.0445	0.0659	1.32	1.95	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	60.1	2	2060629 3805	0	3320	1940	58	188
1532	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		4.21	mg/kg	0.0088	0.013	0.33	0.0976	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	264	3290	2810	77	2060629 3805	264	3320	2850	78	1
1533	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		3.82	mg/kg	0.00874	0.0129	0.33	0.0976	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	298	3290	2550	68	2060629 3805	298	3320	2570	68	0.8
1534	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		3.91	mg/kg	0.00612	0.00905	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	409	3290	2610	67	2060629 3805	409	3320	2720	70	4
1535	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		4.96	mg/kg	0.00875	0.0129	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	296	3290	3310	92	2060629 3805	296	3320	3180	87	4
1536	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		3.37	mg/kg	0.0135	0.02	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	213	3290	2250	62	2060629 3805	213	3320	2160	59	4
1537	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzoic acid	MSSV3	JAR3	65-85-0	J	1.93	mg/kg	0.154	0.228	1.67	2.47	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	1290	39	2060629 3805	0	3320	1270	38	2
1538	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Benzyl alcohol	MSSV3	JAR3	100-51-6		3.52	mg/kg	0.00976	0.0144	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2350	71	2060629 3805	0	3320	2210	67	6
1539	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Biphenyl	MSSV3	JAR3	92-52-4		3.7	mg/kg	0.0097	0.0143	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2470	75	2060629 3805	0	3320	2540	76	3
1540	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		3.54	mg/kg	0.0114	0.0168	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2360	72	2060629 3805	0	3320	2380	72	0.8
1541	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		3.64	mg/kg	0.0103	0.0152	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2430	74	2060629 3805	0	3320	2280	69	6
1542	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1		3.49	mg/kg	0.0128	0.019	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2330	71	2060629 3805	0	3320	2330	70	0

1543	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	4.82	mg/kg	0.0089	0.0132	0.33	0.0976	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	2060629 GCAL	3	327192	87.8	3290	3220	95	3805	87.8	3320	3140	92	3
1544	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Bromobenzene	MSV6	JCK	108-86-1	0.0842	mg/kg	0.000235	0.000704	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	2060629 GCAL	3	327202	0	50	56.2	112	3805	0	50	57.3	115	2
1545	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Bromodichloromethane	MSV6	JCK	75-27-4	0.0824	mg/kg	0.000135	0.000405	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	2060629 GCAL	3	327202	0	50	55	110	3805	0	50	56.1	112	2
1546	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Bromoform	MSV6	JCK	75-25-2	0.0802	mg/kg	0.000169	0.000506	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	2060629 GCAL	3	327202	0	50	53.5	107	3805	0	50	52	104	3
1547	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Bromomethane	MSV6	JCK	74-83-9	0.07	mg/kg	0.00151	0.00451	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	2060629 GCAL	3	327202	0	50	46.7	93	3805	0	50	38.3	77	20
1548	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	4.72	mg/kg	0.0108	0.016	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	2060629 GCAL	3	327192	9.61	3290	3150	95	3805	9.61	3320	3110	93	1
1549	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Caprolactam	MSSV3	JAR3	105-60-2	3.54	mg/kg	0.0684	0.101	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	2060629 GCAL	3	327192	0	3290	2360	72	3805	0	3320	2610	79	10
1550	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Carbazole	MSSV3	JAR3	86-74-8	3.82	mg/kg	0.00853	0.0126	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	2060629 GCAL	3	327192	30.6	3290	2550	77	3805	30.6	3320	2450	73	4
1551	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Carbon disulfide	MSV6	JCK	75-15-0	0.0856	mg/kg	0.000109	0.000327	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	2060629 GCAL	3	327202	0	50	57.1	114	3805	0	50	55.4	111	3
1552	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Carbon tetrachloride	MSV6	JCK	56-23-5	0.0865	mg/kg	0.00012	0.00036	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	2060629 GCAL	3	327202	0	50	57.7	115	3805	0	50	59.2	118	3
1553	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Chlorobenzene	MSV6	JCK	108-90-7	0.083	mg/kg	0.000165	0.000494	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	2060629 GCAL	3	327202	0	50	55.4	111	3805	0	50	56.3	113	2
1554	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Chloroethane	MSV6	JCK	75-00-3	0.0829	mg/kg	0.000606	0.00182	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	2060629 GCAL	3	327202	0	50	55.3	111	3805	0	50	55.3	111	0
1555	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Chloroform	MSV6	JCK	67-66-3	0.0824	mg/kg	0.000141	0.000423	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	2060629 GCAL	3	327202	0	50	55	110	3805	0	50	55.7	111	1
1556	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Chloromethane	MSV6	JCK	74-87-3	0.0953	mg/kg	0.000464	0.00139	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	2060629 GCAL	3	327202	0	50	63.6	127	3805	0	50	63	126	0.9
1557	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Chrysene	MSSV3	JAR3	218-01-9	4.3	mg/kg	0.00772	0.0114	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	2060629 GCAL	3	327192	318	3220	2870	79	3805	318	3260	2740	74	5
1558	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	0.0821	mg/kg	0.000126	0.000378	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	2060629 GCAL	3	327202	0	50	54.8	110	3805	0	50	54.2	108	1
1559	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	0.0833	mg/kg	0.000115	0.000345	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	2060629 GCAL	3	327202	0	50	55.6	111	3805	0	50	55.9	112	0.5
1560	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Cyclohexane	MSV6	JCK	110-82-7	0.0856	mg/kg	0.00111	0.00331	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	2060629 GCAL	3	327202	0	50	57.1	114	3805	0	50	57.5	115	0.7
1561	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	4.54	mg/kg	0.00835	0.0123	0.33	0.0976	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	2060629 GCAL	3	327192	101	3290	3030	89	3805	101	3320	2940	85	3
1562	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dibenzofuran	MSSV3	JAR3	132-64-9	3.6	mg/kg	0.0123	0.0181	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	2060629 GCAL	3	327192	20.4	3290	2400	72	3805	20.4	3320	2420	72	0.8
1563	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Dibromochloromethane	MSV6	JCK	124-48-1	0.0842	mg/kg	0.00009	0.00027	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	2060629 GCAL	3	327202	0	50	56.2	112	3805	0	50	55.3	111	2
1564	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Dibromomethane	MSV6	JCK	74-95-3	0.0794	mg/kg	0.000156	0.000467	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	2060629 GCAL	3	327202	0	50	53	106	3805	0	50	54	108	2
1565	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Dichlorodifluoromethane	MSV6	JCK	75-71-8	0.0854	mg/kg	0.000364	0.00109	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	2060629 GCAL	3	327202	0	50	57	114	3805	0	50	56.2	112	1
1566	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Diethyl phthalate	MSSV3	JAR3	84-66-2	3.7	mg/kg	0.0147	0.0217	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	2060629 GCAL	3	327192	0	3290	2470	75	3805	0	3320	2620	79	6
1567	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Dimethyl phthalate	MSSV3	JAR3	131-11-3	3.96	mg/kg	0.0109	0.0161	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	2060629 GCAL	3	327192	0	3290	2640	80	3805	0	3320	2680	81	2
1568	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	4.05	mg/kg	0.0247	0.0366	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	2060629 GCAL	3	327192	75.8	3290	2700	80	3805	75.8	3320	2820	83	4
1569	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	4.64	mg/kg	0.00719	0.0106	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	2060629 GCAL	3	327192	9.87	3290	3100	94	3805	9.87	3320	3020	91	3
1570	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Ethylbenzene	MSV6	JCK	100-41-4	0.0863	mg/kg	0.000207	0.00062	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	2060629 GCAL	3	327202	0	50	57.6	115	3805	0	50	57.4	115	0.3
1571	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Fluoranthene	MSSV3	JAR3	206-44-0	3.58	mg/kg	0.00972	0.0144	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	2060629 GCAL	3	327192	538	3290	2390	56	3805	538	3320	2350	55	2
1572	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Fluorene	MSSV3	JAR3	86-73-7	3.33	mg/kg	0.00849	0.0126	0.33	0.0976	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	2060629 GCAL	3	327192	30.8	3290	2220	67	3805	30.8	3320	2200	65	0.9
1573	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachlorobenzene	MSSV3	JAR3	118-74-1	3.63	mg/kg	0.0106	0.0157	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	2060629 GCAL	3	327192	0	3290	2420	74	3805	0	3320	2370	71	2
1574	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Hexachlorobutadiene	MSV6	JCK	87-68-3	0.0709	mg/kg	0.00125	0.00373	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	2060629 GCAL	3	327202	0	50	47.3	95	3805	0	50	45.7	91	3
1575	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	2.29	mg/kg	0.00716	0.0106	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	2060629 GCAL	3	327192	0	3290	1530	47	3805	0	3320	1940	58	24
1576	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Hexachloroethane	MSSV3	JAR3	67-72-1	2.65	mg/kg	0.0138	0.0205	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	2060629 GCAL	3	327192	0	3290	1770	54	3805	0	3320	2060	62	15
1577	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	5.77	mg/kg	0.014	0.0207	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	2060629 GCAL	3	327192	271	3290	3850	109	3805	271	3320	3710	104	4
1578	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Isophorone	MSSV3	JAR3	78-59-1	3.39	mg/kg	0.00841	0.0124	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	2060629 GCAL	3	327192	0	3290	2260	69	3805	0	3320	2220	67	2
1579	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	0.0835	mg/kg	0.000153	0.000458	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	2060629 GCAL	3	327202	0	50	55.7	111	3805	0	50	57	114	2

1580	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	3.45	mg/kg	0.0123	0.0181	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2300	2060629 70	3805	0	3320	2280	69	0.9
1581	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	m,p-Xylene	MSV6	JCK	136777-61-2	0.169	mg/kg	0.000398	0.00119	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	100	113	2060629 113	3805	0	100	115	115	2
1582	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Methyl Acetate	MSV6	JCK	79-20-9	0.0761	mg/kg	0.00153	0.00458	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	50.8	2060629 102	3805	0	50	48.5	97	5
1583	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Methyl iodide	MSV6	JCK	74-88-4	0.0863	mg/kg	0.000906	0.00271	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.6	2060629 115	3805	0	50	54.9	110	5
1584	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Methylcyclohexane	MSV6	JCK	108-87-2	0.0827	mg/kg	0.00037	0.00111	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.2	2060629 110	3805	0	50	55.4	111	0.4
1585	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Methylene chloride	MSV6	JCK	75-09-2	0.0785	mg/kg	0.000479	0.00144	0.01	0.03	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	52.4	2060629 105	3805	0	50	53.7	107	2
1586	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Naphthalene	MSV6	JCK	91-20-3	0.0829	mg/kg	0.000376	0.00113	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.3	2060629 111	3805	0	50	53.8	108	3
1587	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	n-Butylbenzene	MSV6	JCK	104-51-8	0.0851	mg/kg	0.000178	0.000533	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.8	2060629 114	3805	0	50	56.7	113	0.2
1588	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Nitrobenzene	MSSV3	JAR3	98-95-3	3.24	mg/kg	0.0124	0.0183	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2160	2060629 66	3805	0	3320	2310	70	7
1589	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	4.15	mg/kg	0.0431	0.0637	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2770	2060629 84	3805	0	3320	2220	67	22
1590	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	3.64	mg/kg	0.00893	0.0132	0.33	0.0976	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2430	2060629 74	3805	0	3320	2400	72	1
1591	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	4.15	mg/kg	0.00985	0.0146	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3220	2770	2060629 86	3805	0	3260	2810	86	1
1592	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	n-Propylbenzene	MSV6	JCK	103-65-1	0.086	mg/kg	0.00014	0.00042	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.4	2060629 115	3805	0	50	58.8	118	2
1593	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	o-Cresol	MSSV3	JAR3	95-48-7	3.64	mg/kg	0.0134	0.0199	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2430	2060629 74	3805	0	3320	2380	72	2
1594	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	o-Xylene	MSV6	JCK	95-47-6	0.083	mg/kg	0.000174	0.000521	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.4	2060629 111	3805	0	50	56.3	113	2
1595	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pentachlorophenol	MSSV3	JAR3	87-86-5	3.4	mg/kg	0.0859	0.127	1.67	2.47	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	10.9	3290	2270	2060629 69	3805	10.9	3320	2460	74	8
1596	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Phenanthrene	MSSV3	JAR3	85-01-8	3.78	mg/kg	0.0107	0.0159	0.33	0.0976	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	340	3290	2520	2060629 66	3805	340	3320	2550	67	1
1597	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Phenol	MSSV3	JAR3	108-95-2	3.04	mg/kg	0.0107	0.0159	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2030	2060629 62	3805	0	3320	2140	64	5
1598	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pyrene	MSSV3	JAR3	129-00-0	5.09	mg/kg	0.0104	0.0153	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	577	3290	3400	2060629 86	3805	577	3320	3460	87	2
1599	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	33.0826	Pyridine	MSSV3	JAR3	110-86-1	3.58	mg/kg	0.0198	0.0293	0.33	0.488	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3290	2390	2060629 73	3805	0	3320	2330	70	3
1600	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	sec-Butylbenzene	MSV6	JCK	135-98-8	0.0845	mg/kg	0.000117	0.000351	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.4	2060629 113	3805	0	50	57.1	114	1
1601	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Styrene	MSV6	JCK	100-42-5	0.0857	mg/kg	0.000152	0.000455	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57.2	2060629 114	3805	0	50	57.5	115	0.5
1602	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	0.0791	mg/kg	0.000074	0.000222	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	52.8	2060629 106	3805	0	50	50.7	101	4
1603	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	tert-Butylbenzene	MSV6	JCK	98-06-6	0.0888	mg/kg	0.000252	0.000755	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	59.3	2060629 119	3805	0	50	59.5	119	0.3
1604	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Tetrachloroethene	MSV6	JCK	127-18-4	0.0815	mg/kg	0.000192	0.000575	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	54.4	2060629 109	3805	0	50	54.7	109	0.5
1605	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Toluene	MSV6	JCK	108-88-3	0.0847	mg/kg	0.00055	0.00165	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.5	2060629 113	3805	0	50	57.4	115	2
1606	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	0.0841	mg/kg	0.000164	0.000491	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.1	2060629 112	3805	0	50	56.5	113	0.7
1607	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	0.085	mg/kg	0.000141	0.000423	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.7	2060629 113	3805	0	50	56.1	112	1
1608	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	0.0737	mg/kg	0.000721	0.00216	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	49.2	2060629 98	3805	0	50	48.6	97	1
1609	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Trichloroethene	MSV6	JCK	79-01-6	0.0824	mg/kg	0.000177	0.00053	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55	2060629 110	3805	0	50	55.6	111	1
1610	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Trichlorofluoromethane	MSV6	JCK	75-69-4	0.0854	mg/kg	0.000252	0.000755	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	57	2060629 114	3805	0	50	57.1	114	0.2
1611	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	0.0838	mg/kg	0.000188	0.000563	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	55.9	2060629 112	3805	0	50	56.1	112	0.4
1612	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Vinyl acetate	MSV6	JCK	108-05-4	0.0544	mg/kg	0.000979	0.00293	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	36.3	2060629 73	3805	0	50	30.8	62	16
1613	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Vinyl chloride	MSV6	JCK	75-01-4	0.085	mg/kg	0.000351	0.00105	0.005	0.015	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.7	2060629 113	3805	0	50	58.3	117	3
1614	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D	33.0826	Xylene (total)	MSV6	JCK	1330-20-7	0.253	mg/kg	0.000572	0.00171	0.01	0.03	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	150	169	2060629 113	3805	0	150	171	114	1
1615	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDD	GCS17A	TLS	72-54-8	0.0355	mg/kg	0.00047	0.000352	0.004	0.003	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	23.7	2060629 142	3805	0	16.7	19.2	115	21
1616	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDE	GCS17A	TLS	72-55-9	0.0309	mg/kg	0.00065	0.000487	0.004	0.003	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	20.6	2060629 124	3805	0	16.7	96.9	581	130

1617	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	4,4'-DDT	GCS17A	TLS	50-29-3		0.00866	mg/kg	0.00025	0.000187	0.004	0.003	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0.385	16.7	5.78	2060629 32	3805	0.385	16.7	6.47	37	11
1618	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Aldrin	GCS17A	TLS	309-00-2	E	0.0271	mg/kg	0.00032	0.00024	0.002	0.0015	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	18.1	2060629 109	3805	0	16.7	24.6	148	30
1619	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	alpha-BHC	GCS17A	TLS	319-84-6	E	0.0267	mg/kg	0.00032	0.00024	0.002	0.0015	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	17.8	2060629 107	3805	0	16.7	17.3	104	3
1620	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	alpha-Chlordane	GCS17A	TLS	5103-71-9	E	0.0328	mg/kg	0.00036	0.00027	0.002	0.0015	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	21.9	2060629 131	3805	0	16.7	90.1	541	122
1621	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	beta-BHC	GCS17A	TLS	319-85-7		0.0246	mg/kg	0.00054	0.000405	0.004	0.003	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	16.4	2060629 98	3805	0	16.7	18.4	110	11
1622	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	delta-BHC	GCS17A	TLS	319-86-8	E	0.0282	mg/kg	0.00032	0.00024	0.002	0.0015	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	18.8	2060629 113	3805	0	16.7	25.7	154	31
1623	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Dieldrin	GCS17A	TLS	60-57-1		0.0294	mg/kg	0.00028	0.00021	0.004	0.003	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	19.6	2060629 118	3805	0	16.7	38.3	230	65
1624	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan I	GCS17A	TLS	959-98-8		0.022	mg/kg	0.00034	0.000255	0.002	0.0015	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	14.7	2060629 88	3805	0	16.7	87	522	142
1625	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan II	GCS17A	TLS	33213-65-9		0.027	mg/kg	0.00056	0.00042	0.004	0.003	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	18	2060629 108	3805	0	16.7	15.3	92	16
1626	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.0286	mg/kg	0.00053	0.000397	0.004	0.003	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	19.1	2060629 115	3805	0	16.7	17.5	105	9
1627	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Endrin	GCS17A	TLS	72-20-8		0.0289	mg/kg	0.00034	0.000255	0.004	0.003	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	19.3	2060629 116	3805	0	16.7	18.5	111	4
1628	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.0238	mg/kg	0.00067	0.000502	0.004	0.003	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	15.9	2060629 95	3805	0	16.7	16.5	99	4
1629	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Endrin ketone	GCS17A	TLS	53494-70-5		0.0246	mg/kg	0.00084	0.000629	0.004	0.003	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	16.4	2060629 98	3805	0	16.7	14.7	88	11
1630	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.0244	mg/kg	0.00063	0.000472	0.002	0.0015	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	16.3	2060629 98	3805	0	16.7	18.6	112	13
1631	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	gamma-Chlordane	GCS17A	TLS	5103-74-2	E	0.0352	mg/kg	0.00044	0.00033	0.002	0.0015	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	23.5	2060629 141	3805	0	16.7	110	660	130
1632	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Heptachlor	GCS17A	TLS	76-44-8		0.0201	mg/kg	0.00021	0.000157	0.002	0.0015	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	13.4	2060629 80	3805	0	16.7	20.1	121	40
1633	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Heptachlor epoxide	GCS17A	TLS	1024-57-3	E	0.0345	mg/kg	0.00071	0.000532	0.002	0.0015	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	23	2060629 138	3805	0	16.7	67.1	403	98
1634	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D	33.0826	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00853	mg/kg	0.00125	0.000936	0.02	0.015	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	16.7	5.69	2060629 34	3805	0	16.7	4.6	28	21
1635	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	2	SUR			7/6/2006	1/0/1900	GCAL	3	327202	100	101	2060629 101	3805		100	96.9	97	
1636	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0								0.998	50	SUR			7/3/2006	1/0/1900	GCAL	3	327049	2500	2430	2060629 97	3805		100	96.9	97	
1637	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0329	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3290	2510	2060629 76	3805		3320	2610	79	
1638	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0329	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1640	1440	2060629 88	3805		1660	1410	85	
1639	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0329	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3290	2730	2060629 83	3805		3320	2400	72	
1640	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	2	SUR			7/6/2006	1/0/1900	GCAL	3	327202	100	102	2060629 102	3805		100	101	101	
1641	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	JCK	460-00-4								0.998	50	SUR			7/3/2006	1/0/1900	GCAL	3	327049	2500	2150	2060629 86	3805		100	101	101	
1642	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	16.7	20.5	2060629 123	3805		16.7	19.7	118	
1643	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7								1	2	SUR			7/6/2006	1/0/1900	GCAL	3	327202	100	105	2060629 105	3805		100	104	104	
1644	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV3	JCK	1868-53-7								0.998	50	SUR			7/3/2006	1/0/1900	GCAL	3	327049	2500	2070	2060629 83	3805		100	104	104	
1645	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0329	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1640	1300	2060629 79	3805		1660	1310	79	
1646	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.0329	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3290	2520	2060629 77	3805		3320	2390	72	
1647	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0329	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1640	1010	2060629 61	3805		1660	1030	62	
1648	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293806-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5								1	2	SUR			7/6/2006	1/0/1900	GCAL	3	327202	100	112	2060629 112	3805		100	112	112	
1649	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV3	JCK	2037-26-5								0.998	50	SUR			7/3/2006	1/0/1900	GCAL	3	327049	2500	2480	2060629 99	3805		100	112	112	
1650	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	16.7	16.8	2060629 101	3805		16.7	14.4	86	
1651	IWSE-03-003(0-0.5) MSD	20606293806	MSD	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293806-3	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	16.7	5.45	2060629 33	3805		16.7	12.2	73	
1652	IWSE-03-034-(0-0.5)	20606293804	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037		33.3	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3	327053	0	0	0			0	0	0	
1653	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Aluminum	ICP6	AJW	7429-90-5	none	4800	mg/kg	0.72	1.08	8	12	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0			0	0	0	
1654	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Arsenic	ICP6	AJW	7440-38-2	none	2.96	mg/kg	0.16	0.24	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0			0	0	0	

1655	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Barium	ICP6	AJW	7440-39-3		none	190	mg/kg	0.016	0.024	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1656	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Beryllium	ICP6	AJW	7440-41-7		none	0.32	mg/kg	0.003	0.0045	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1657	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Boron	ICP6	AJW	7440-42-8	U	none	1.41	mg/kg	0.94	1.41	40	5.99	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1658	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Cadmium	ICP6	AJW	7440-43-9	U	none	0.024	mg/kg	0.016	0.024	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1659	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Chromium	ICP6	AJW	7440-47-3		none	7.83	mg/kg	0.041	0.061	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1660	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Cobalt	ICP6	AJW	7440-48-4		none	3.02	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1661	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Copper	ICP6	AJW	7440-50-8		none	7.79	mg/kg	0.057	0.085	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1662	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Lithium	ICP6	AJW	7439-93-2		none	7.28	mg/kg	0.14	0.21	2	3	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1663	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Manganese	ICP6	AJW	7439-96-5		none	186	mg/kg	0.029	0.043	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1664	IWSE-03-034-(0-0.5)	20606293804	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	7471A_S_EX	SE	D	33.2578	Mercury	FIMS1	AJW	7439-97-6		none	0.02	mg/kg	0.002	0.0029	0.01	0.015	49.18	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108	0	0	0	0	0	0
1665	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Nickel	ICP6	AJW	7440-02-0		none	6.76	mg/kg	0.059	0.088	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1666	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Selenium	ICP6	AJW	7782-49-2	U	none	0.63	mg/kg	0.42	0.63	1.6	2.4	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1667	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Strontium	ICP6	AJW	7440-24-6		none	34.9	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1668	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Tin	ICP6	AJW	7440-31-5	U	none	0.67	mg/kg	0.45	0.67	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1669	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Titanium	ICP6	AJW	7440-32-6		none	22.5	mg/kg	0.013	0.019	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1670	IWSE-03-034-(0-0.5)	20606293804	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	NONE	SE	D	{blank}	Total Organic Carbon	TOC2	JEM	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	none	327331	0	0	0	0	0	0
1671	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Vanadium	ICP6	AJW	7440-62-2		none	11	mg/kg	0.014	0.022	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1672	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Lead	ICP6	AJW	7439-92-1		J	18.2	mg/kg	0.065	0.097	0.6	0.9	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327372	0	0	0	0	0	0
1673	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Iron	ICP6	AJW	7439-89-6		J	9620	mg/kg	0.92	1.37	4	5.99	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327372	0	0	0	0	0	0
1674	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Zinc	ICP6	AJW	7440-66-6		J	68.3	mg/kg	0.18	0.27	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327372	0	0	0	0	0	0
1675	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.24	mg/kg	0.062	0.093	1.2	1.8	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
1676	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Silver	ICP6	AJW	7440-22-4	B	J	0.28	mg/kg	0.047	0.07	0.4	0.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
1677	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Thallium	ICP6	AJW	7440-28-0	B	U	0.22	mg/kg	0.077	0.12	0.8	1.2	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (0.0055 B mg/L)	327372	0	0	0	0	0	0
1678	IWSE-03-034-(0-0.5)	20606293804	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	6010_S_EX	SE	D	33.2578	Antimony	ICP6	AJW	7440-36-0	B	J	0.77	mg/kg	0.19	0.29	2.4	3.6	40	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327372	0	0	0	0	0	0
1679	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	NS	0.000342	mg/kg	0.000114	0.000342	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -21); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1680	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Acrylonitrile	MSV6	JCK	107-13-1	U	NS	0.00213	mg/kg	0.000712	0.00213	0.025	0.0749	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -23); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1681	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Bromomethane	MSV6	JCK	74-83-9	U	NS	0.00451	mg/kg	0.00151	0.00451	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -23); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1682	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Methyl Acetate	MSV6	JCK	79-20-9	U	NS	0.00458	mg/kg	0.00153	0.00458	0.005	0.015	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -27); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0

				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900													
1683	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C			20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0667 mg/kg	0.0445	0.0667	1.32	1.98	0.0333	1 TRG					GCAL	3	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (30%)	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900													
1684	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C			20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.288 mg/kg	0.0089	0.0133	0.33	0.0989	0.0333	1 TRG					GCAL	3	laboratory blank contamination (20.4 J ug/Kg); equipment blank contamination (22.8 ug/L)	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900													
1685	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C			20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0107 mg/kg	0.00716	0.0107	0.33	0.494	0.0333	1 TRG					GCAL	3	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (52.5%)	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900													
1686	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C			20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0207 mg/kg	0.0138	0.0207	0.33	0.494	0.0333	1 TRG					GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900													
1687	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C			20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0847 mg/kg	0.0565	0.0847	1.67	2.5	0.0333	1 TRG					GCAL	3	low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900													
1688	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C			20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		J-	0.566 mg/kg	0.0135	0.0203	0.33	0.494	0.0333	1 TRG					GCAL	3	low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900													
1689	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C			20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Fluoranthene	MSSV3	JAR3	206-44-0		J-	0.908 mg/kg	0.00972	0.0146	0.33	0.494	0.0333	1 TRG					GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (55.5%)	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900													
1690	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C			20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0136 mg/kg	0.0091	0.0136	1.67	2.5	0.0333	1 TRG					GCAL	3	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900													
1691	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C			20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.231 mg/kg	0.154	0.231	1.67	2.5	0.0333	1 TRG					GCAL	3	low ave MS/MSD recovery (38.5%)	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/3/2006	1/0/1900													
1692	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B					NONE	SE	D	33.2578	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	U	UJ	0.158 mg/kg	0.0021	0.158	0.005	0.375	1	50 TRG					GCAL	3	low ave MS/MSD recovery (47%)	327049	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900													
1693	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C			20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0378 mg/kg	0.0253	0.0378	0.66	0.989	0.0333	1 TRG					GCAL	3	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900													
1694	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C			20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0358 mg/kg	0.0239	0.0358	1.67	2.5	0.0333	1 TRG					GCAL	3	low ave MS/MSD recovery (54%)	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/3/2006	1/0/1900													
1695	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B					NONE	SE	D	33.2578	n-Butyl alcohol	MSV3	JCK	71-36-3	U	UJ	0.3745 mg/kg	0.001	0.0749	0.025	1.87	1	50 TRG					GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed)	327049	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/4/2006	1/0/1900													
1696	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	Acrolein	MSV6	JCK	107-02-8	U	NS	0.03505 mg/kg	0.00234	0.00701	0.025	0.0749	1	2 TRG					GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -36); low ave MS/MSD recovery (27.5%); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900													
1697	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C			20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0107 mg/kg	0.00716	0.0107	0.33	0.494	0.0333	1 TRG					GCAL	3	none	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900													
1698	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C			20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0101 mg/kg	0.00672	0.0101	0.33	0.494	0.0333	1 TRG					GCAL	3	none	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900													
1699	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C			20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0222 mg/kg	0.0148	0.0222	0.33	0.494	0.0333	1 TRG					GCAL	3	none	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900													
1700	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C			20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0129 mg/kg	0.00861	0.0129	0.33	0.494	0.0333	1 TRG					GCAL	3	none	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900													
1701	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C			20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0335 mg/kg	0.0224	0.0335	0.33	0.494	0.0333	1 TRG					GCAL	3	none	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900													
1702	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C			20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0222 mg/kg	0.0149	0.0222	0.33	0.494	0.0333	1 TRG					GCAL	3	none	327060	0	0	0	0	0	0

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1703	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.012 mg/kg	0.008	0.012	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1704	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0134 mg/kg	0.00892	0.0134	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1705	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00791 mg/kg	0.00528	0.00791	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1706	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0324 mg/kg	0.0216	0.0324	1.67	2.5	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1707	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0197 mg/kg	0.0132	0.0197	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1708	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0621 mg/kg	0.0415	0.0621	0.66	0.989	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1709	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0259 mg/kg	0.0173	0.0259	1.67	2.5	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1710	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0121 mg/kg	0.00806	0.0121	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1711	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0198 mg/kg	0.0132	0.0198	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1712	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.0436 mg/kg	0.0291	0.0436	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1713	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0132 mg/kg	0.00878	0.0132	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1714	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.065 mg/kg	0.0434	0.065	1.67	2.5	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1715	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0146 mg/kg	0.00975	0.0146	0.33	0.0989	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1716	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0106 mg/kg	0.0071	0.0106	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1717	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00959 mg/kg	0.0064	0.00959	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1718	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Anthracene	MSSV3	JAR3	120-12-7		none	0.107 mg/kg	0.00945	0.0142	0.33	0.0989	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1719	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00402 mg/kg	0.00537	0.00402	0.04	0.03	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327250	0	0	0	0	0	0
1720	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.00687 mg/kg	0.00917	0.00687	0.04	0.03	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327250	0	0	0	0	0	0
1721	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00753 mg/kg	0.0101	0.00753	0.04	0.03	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327250	0	0	0	0	0	0
1722	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.00879 mg/kg	0.0117	0.00879	0.04	0.03	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327250	0	0	0	0	0	0
1723	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00585 mg/kg	0.00781	0.00585	0.04	0.03	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327250	0	0	0	0	0	0
1724	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00486 mg/kg	0.00649	0.00486	0.04	0.03	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327250	0	0	0	0	0	0
1725	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8082_S_EX	SE	D	33.2578	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00406 mg/kg	0.00542	0.00406	0.04	0.03	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327250	0	0	0	0	0	0
1726	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0254 mg/kg	0.0169	0.0254	1.67	0.989	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1727	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		none	0.541 mg/kg	0.0088	0.0132	0.33	0.0989	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1728	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		none	0.634 mg/kg	0.00874	0.0131	0.33	0.0989	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1729	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		none	0.551 mg/kg	0.00612	0.00917	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1730	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		none	0.509 mg/kg	0.00875	0.0131	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1731	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0146 mg/kg	0.00976	0.0146	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1732	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0145 mg/kg	0.0097	0.0145	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1733	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.017 mg/kg	0.0114	0.017	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1734	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0154 mg/kg	0.0103	0.0154	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1735	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0192 mg/kg	0.0128	0.0192	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1736	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0162 mg/kg	0.0108	0.0162	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1737	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.102 mg/kg	0.0684	0.102	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1738	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Chrysene	MSSV3	JAR3	218-01-9		none	0.653 mg/kg	0.00772	0.0116	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1739	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		none	0.181 mg/kg	0.00835	0.0125	0.33	0.0989	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1740	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.022 mg/kg	0.0147	0.022	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1741	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0163 mg/kg	0.0109	0.0163	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1742	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0108 mg/kg	0.00719	0.0108	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1743	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0159 mg/kg	0.0106	0.0159	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1744	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		none	0.77 mg/kg	0.014	0.021	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1745	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0126 mg/kg	0.00841	0.0126	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1746	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0184 mg/kg	0.0123	0.0184	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1747	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0186 mg/kg	0.0124	0.0186	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1748	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0645 mg/kg	0.0431	0.0645	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1749	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0134 mg/kg	0.00893	0.0134	0.33	0.0989	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1750	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0148 mg/kg	0.00985	0.0148	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1751	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0201 mg/kg	0.0134	0.0201	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1752	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.129 mg/kg	0.0859	0.129	1.67	2.5	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1753	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Phenanthrene	MSSV3	JAR3	85-01-8		none	0.691 mg/kg	0.0107	0.0161	0.33	0.0989	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0

1754	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Pyrene	MSSV3	JAR3	129-00-0		none	1.01 mg/kg	0.0104	0.0155	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
1755	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0297 mg/kg	0.0198	0.0297	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
1756	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Vinyl chloride	MSV6	JCK	75-01-4	U	NS	0.00105 mg/kg	0.000351	0.00105	0.005	0.015	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=19); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1757	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0161 mg/kg	0.0107	0.0161	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
1758	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	J	J	0.0289 mg/kg	0.00935	0.014	0.33	0.0989	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 result between SDL and SQL	327060	0	0	0	0	0	0
1759	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Acenaphthene	MSSV3	JAR3	83-32-9	J	J	0.0722 mg/kg	0.00861	0.0129	0.33	0.0989	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 result between SDL and SQL	327060	0	0	0	0	0	0
1760	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.0614 mg/kg	0.00853	0.0128	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 result between SDL and SQL	327060	0	0	0	0	0	0
1761	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Dibenzofuran	MSSV3	JAR3	132-64-9	J	J	0.0435 mg/kg	0.0123	0.0184	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 result between SDL and SQL	327060	0	0	0	0	0	0
1762	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Fluorene	MSSV3	JAR3	86-73-7	J	J	0.0677 mg/kg	0.00849	0.0127	0.33	0.0989	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 result between SDL and SQL	327060	0	0	0	0	0	0
1763	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Acetone	MSV6	JCK	67-64-1	J	NS	0.0125 mg/kg	0.000374	0.00112	0.025	0.0749	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 result between SDL and SQL; calibration drift (%D= 28); trip blank contamination (6.86 J ug/L); equipment blank contamination (4.35 J ug/L); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported resu	327133	0	0	0	0	0	0
1764	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Tetrachloroethene	MSV6	JCK	127-18-4	J	NS	0.0105 mg/kg	0.000192	0.000575	0.005	0.015	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 result between SDL and SQL; equipment blank contamination (1.12 J ug/L); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1765	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D	33.2578	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	J	U	0.195 mg/kg	0.0247	0.037	0.33	0.494	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 result between SDL and SQL; equipment blank contamination (2.5 J ug/L)	327060	0	0	0	0	0	0
1766	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	J	NS	0.00608 mg/kg	0.000163	0.000488	0.005	0.015	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1767	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	J	NS	0.013 mg/kg	0.000421	0.00126	0.005	0.015	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0

IWSE-03-034-1768 (0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	2-Butanone	MSV6	JCK	78-93-3	J	NS	0.00372 mg/kg	0.000312	0.000935	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
IWSE-03-034-1769 (0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Chlorobenzene	MSV6	JCK	108-90-7	J	NS	0.00309 mg/kg	0.000165	0.000494	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
IWSE-03-034-1770 (0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Chloroform	MSV6	JCK	67-66-3	J	NS	0.00321 mg/kg	0.000141	0.000423	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
IWSE-03-034-1771 (0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Ethylbenzene	MSV6	JCK	100-41-4	J	NS	0.00301 mg/kg	0.000207	0.00062	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
IWSE-03-034-1772 (0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	m,p-Xylene	MSV6	JCK	136777-61-2	J	NS	0.0135 mg/kg	0.000398	0.00119	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
IWSE-03-034-1773 (0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	o-Xylene	MSV6	JCK	95-47-6	J	NS	0.00318 mg/kg	0.000174	0.000521	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
IWSE-03-034-1774 (0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Toluene	MSV6	JCK	108-88-3	J	NS	0.0039 mg/kg	0.00055	0.00165	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
IWSE-03-034-1775 (0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Xylene (total)	MSV6	JCK	1330-20-7	J	NS	0.0166 mg/kg	0.000572	0.00171	0.01	0.03	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0

				6/26/2006	1/0/1900	6/29/2006																				7/4/2006	1/0/1900												
IWSE-03-034-1776 (0-0.5)	20606293804	SITE	SW8260B				20606293804-1	NONE	NONE	SE	D	33.2578	Methylene chloride	MSV6	JCK	75-09-2	J	NS	0.0297 mg/kg	0.000479	0.00144	0.01	0.03	1	2 TRG			GCAL	result between SDL and SQL; trip blank contamination (3.63 J ug/L); equipment blank contamination (3.21 J ug/L); sample ID in question; poor field duplicate precision; another analysis selected based on QC and the 3 reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/4/2006	1/0/1900												
IWSE-03-034-1777 (0-0.5)	20606293804	SITE	SW8260B				20606293804-1	NONE	NONE	SE	D	33.2578	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	NS	0.000527 mg/kg	0.000176	0.000527	0.005	0.015	1	2 TRG			GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the 3 reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/4/2006	1/0/1900												
IWSE-03-034-1778 (0-0.5)	20606293804	SITE	SW8260B				20606293804-1	NONE	NONE	SE	D	33.2578	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	NS	0.000369 mg/kg	0.000123	0.000369	0.005	0.015	1	2 TRG			GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the 3 reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/4/2006	1/0/1900												
IWSE-03-034-1779 (0-0.5)	20606293804	SITE	SW8260B				20606293804-1	NONE	NONE	SE	D	33.2578	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	NS	0.000539 mg/kg	0.00018	0.000539	0.005	0.015	1	2 TRG			GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the 3 reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/4/2006	1/0/1900												
IWSE-03-034-1780 (0-0.5)	20606293804	SITE	SW8260B				20606293804-1	NONE	NONE	SE	D	33.2578	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	NS	0.000342 mg/kg	0.000114	0.000342	0.005	0.015	1	2 TRG			GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the 3 reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/4/2006	1/0/1900												
IWSE-03-034-1781 (0-0.5)	20606293804	SITE	SW8260B				20606293804-1	NONE	NONE	SE	D	33.2578	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	NS	0.000476 mg/kg	0.000159	0.000476	0.005	0.015	1	2 TRG			GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the 3 reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/4/2006	1/0/1900												
IWSE-03-034-1782 (0-0.5)	20606293804	SITE	SW8260B				20606293804-1	NONE	NONE	SE	D	33.2578	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	NS	0.00108 mg/kg	0.000359	0.00108	0.005	0.015	1	2 TRG			GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the 3 reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/4/2006	1/0/1900												
IWSE-03-034-1783 (0-0.5)	20606293804	SITE	SW8260B				20606293804-1	NONE	NONE	SE	D	33.2578	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	NS	0.00039 mg/kg	0.00013	0.00039	0.005	0.015	1	2 TRG			GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the 3 reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/4/2006	1/0/1900												
IWSE-03-034-1784 (0-0.5)	20606293804	SITE	SW8260B				20606293804-1	NONE	NONE	SE	D	33.2578	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	NS	0.000734 mg/kg	0.000245	0.000734	0.005	0.00599	1	2 TRG			GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the 3 reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/4/2006	1/0/1900												
IWSE-03-034-1785 (0-0.5)	20606293804	SITE	SW8260B				20606293804-1	NONE	NONE	SE	D	33.2578	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	NS	0.00098 mg/kg	0.000327	0.00098	0.005	0.015	1	2 TRG			GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the 3 reported result	327133	0	0	0		0	0	0

1786	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6		NS	0.0178 mg/kg	0.000198	0.000593	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1787	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	NS	0.0026 mg/kg	0.000866	0.0026	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1788	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	NS	0.000449 mg/kg	0.00015	0.000449	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1789	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	NS	0.000342 mg/kg	0.000114	0.000342	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1790	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	NS	0.000336 mg/kg	0.000112	0.000336	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1791	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	NS	0.000707 mg/kg	0.000236	0.000707	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1792	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	NS	0.000408 mg/kg	0.000136	0.000408	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1793	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	NS	0.000527 mg/kg	0.000176	0.000527	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1794	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	2-Chlorotoluene	MSV6	JCK	95-49-8	U	NS	0.000449 mg/kg	0.00015	0.000449	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1795	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	2-Hexanone	MSV6	JCK	591-78-6	U	NS	0.00248 mg/kg	0.000826	0.00248	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
1796	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	4-Chlorotoluene	MSV6	JCK	106-43-4	U	NS	0.000974 mg/kg	0.000325	0.000974	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0

				6/26/2006	1/0/1900	6/29/2006																					7/4/2006	1/0/1900												
IWSE-03-034-1797	(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	NS	0.000482	mg/kg	0.000161	0.000482	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																					7/4/2006	1/0/1900												
IWSE-03-034-1798	(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	NS	0.000518	mg/kg	0.000173	0.000518	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																					7/4/2006	1/0/1900												
IWSE-03-034-1799	(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	Benzene	MSV6	JCK	71-43-2	U	NS	0.000312	mg/kg	0.000104	0.000312	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																					7/4/2006	1/0/1900												
IWSE-03-034-1800	(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	Bromobenzene	MSV6	JCK	108-86-1	U	NS	0.000704	mg/kg	0.000235	0.000704	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																					7/4/2006	1/0/1900												
IWSE-03-034-1801	(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	Bromodichloromethane	MSV6	JCK	75-27-4	U	NS	0.000405	mg/kg	0.000135	0.000405	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																					7/4/2006	1/0/1900												
IWSE-03-034-1802	(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	Bromoform	MSV6	JCK	75-25-2	U	NS	0.000506	mg/kg	0.000169	0.000506	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																					7/4/2006	1/0/1900												
IWSE-03-034-1803	(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	Carbon disulfide	MSV6	JCK	75-15-0	U	NS	0.000327	mg/kg	0.000109	0.000327	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																					7/4/2006	1/0/1900												
IWSE-03-034-1804	(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	Carbon tetrachloride	MSV6	JCK	56-23-5	U	NS	0.00036	mg/kg	0.00012	0.00036	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																					7/4/2006	1/0/1900												
IWSE-03-034-1805	(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	Chloroethane	MSV6	JCK	75-00-3	U	NS	0.00182	mg/kg	0.000606	0.00182	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																					7/4/2006	1/0/1900												
IWSE-03-034-1806	(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	Chloromethane	MSV6	JCK	74-87-3	U	NS	0.00139	mg/kg	0.000464	0.00139	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																					7/4/2006	1/0/1900												
IWSE-03-034-1807	(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2		NS	0.139	mg/kg	0.000126	0.000378	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0

1808	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	NS	0.000345 mg/kg	0.000115	0.000345	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	3	327133	0	0	0	0	0	0
1809	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Cyclohexane	MSV6	JCK	110-82-7	U	NS	0.00331 mg/kg	0.00111	0.00331	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	3	327133	0	0	0	0	0	0
1810	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Dibromochloromethane	MSV6	JCK	124-48-1	U	NS	0.00027 mg/kg	0.00009	0.00027	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	3	327133	0	0	0	0	0	0
1811	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Dibromomethane	MSV6	JCK	74-95-3	U	NS	0.000467 mg/kg	0.000156	0.000467	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	3	327133	0	0	0	0	0	0
1812	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	NS	0.00109 mg/kg	0.000364	0.00109	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	3	327133	0	0	0	0	0	0
1813	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	NS	0.00373 mg/kg	0.00125	0.00373	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	3	327133	0	0	0	0	0	0
1814	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	NS	0.000458 mg/kg	0.000153	0.000458	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	3	327133	0	0	0	0	0	0
1815	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Methyl iodide	MSV6	JCK	74-88-4	U	NS	0.00271 mg/kg	0.000906	0.00271	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	3	327133	0	0	0	0	0	0
1816	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Methylcyclohexane	MSV6	JCK	108-87-2	U	NS	0.00111 mg/kg	0.00037	0.00111	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	3	327133	0	0	0	0	0	0
1817	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	Naphthalene	MSV6	JCK	91-20-3	U	NS	0.00113 mg/kg	0.000376	0.00113	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	3	327133	0	0	0	0	0	0
1818	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D	33.2578	n-Butylbenzene	MSV6	JCK	104-51-8	U	NS	0.000533 mg/kg	0.000178	0.000533	0.005	0.015	1	2 TRG	7/4/2006	1/0/1900	GCAL	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	3	327133	0	0	0	0	0	0

				6/26/2006	1/0/1900	6/29/2006																						7/4/2006	1/0/1900												
1819	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	n-Propylbenzene	MSV6	JCK	103-65-1	U	NS	0.00042 mg/kg	0.00014	0.00042	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/4/2006	1/0/1900												
1820	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	sec-Butylbenzene	MSV6	JCK	135-98-8	U	NS	0.000351 mg/kg	0.000117	0.000351	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/4/2006	1/0/1900												
1821	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	Styrene	MSV6	JCK	100-42-5	U	NS	0.000455 mg/kg	0.000152	0.000455	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/4/2006	1/0/1900												
1822	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	NS	0.000222 mg/kg	0.000074	0.000222	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/4/2006	1/0/1900												
1823	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	tert-Butylbenzene	MSV6	JCK	98-06-6	U	NS	0.000755 mg/kg	0.000252	0.000755	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/4/2006	1/0/1900												
1824	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	NS	0.000491 mg/kg	0.000164	0.000491	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/4/2006	1/0/1900												
1825	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	NS	0.000423 mg/kg	0.000141	0.000423	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/4/2006	1/0/1900												
1826	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	NS	0.00216 mg/kg	0.000721	0.00216	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/4/2006	1/0/1900												
1827	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	Trichloroethene	MSV6	JCK	79-01-6		NS	0.0839 mg/kg	0.000177	0.00053	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/4/2006	1/0/1900												
1828	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	NS	0.000755 mg/kg	0.000252	0.000755	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/4/2006	1/0/1900												
1829	IWSE-03-034-(0-0.5)	20606293804	SITE	SW8260B			20606293804-1	NONE	NONE	SE	D	33.2578	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	NS	0.000563 mg/kg	0.000188	0.000563	0.005	0.015	1	2 TRG			GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0		0	0	0

				6/26/2006	1/0/1900	6/29/2006																					7/4/2006	1/0/1900											
IWSE-03-034-1830 (0-0.5)	20606293804	SITE	SW8260B				20606293804-1	NONE	NONE	SE	D	33.2578	Vinyl acetate	MSV6	JCK	108-05-4	U	NS	0.00293 mg/kg	0.000979	0.00293	0.005	0.015	1	2 TRG				GCAL	3	sample ID in question; poor field duplicate precision; another analysis selected based on QC and the reported result	327133	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/5/2006	1/0/1900											
IWSE-03-034-1831 (0-0.5)	20606293804	SITE	SW8081A				20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	0.000255 mg/kg	0.00034	0.000255	0.002	0.0015	0.1667	1 TRG				GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327248	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/5/2006	1/0/1900											
IWSE-03-034-1832 (0-0.5)	20606293804	SITE	SW8081A				20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Methoxychlor	GCS16A	TLS	72-43-5	U	UJ	0.000936 mg/kg	0.00125	0.000936	0.02	0.015	0.1667	1 TRG				GCAL	3	low ave MS/MSD recovery (31%)	327248	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/5/2006	1/0/1900											
IWSE-03-034-1833 (0-0.5)	20606293804	SITE	SW8081A				20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	4,4'-DDT	GCS16A	TLS	50-29-3	U	UJ	0.000187 mg/kg	0.00025	0.000187	0.004	0.003	0.1667	1 TRG				GCAL	3	low ave MS/MSD recovery (34.5%)	327248	0	0	0	0	0	0
IWSE-03-034-1834 (0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.000352 mg/kg	0.00047	0.000352	0.004	0.003	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
IWSE-03-034-1835 (0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Aldrin	GCS16A	TLS	309-00-2	U	none	0.00024 mg/kg	0.00032	0.00024	0.002	0.0015	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
IWSE-03-034-1836 (0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.00024 mg/kg	0.00032	0.00024	0.002	0.0015	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
IWSE-03-034-1837 (0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.00027 mg/kg	0.00036	0.00027	0.002	0.0015	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
IWSE-03-034-1838 (0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000405 mg/kg	0.00054	0.000405	0.004	0.003	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
IWSE-03-034-1839 (0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.00024 mg/kg	0.00032	0.00024	0.002	0.0015	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
IWSE-03-034-1840 (0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.00021 mg/kg	0.00028	0.00021	0.004	0.003	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
IWSE-03-034-1841 (0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.00042 mg/kg	0.00056	0.00042	0.004	0.003	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
IWSE-03-034-1842 (0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000397 mg/kg	0.00053	0.000397	0.004	0.003	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
IWSE-03-034-1843 (0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Endrin	GCS16A	TLS	72-20-8	U	none	0.000255 mg/kg	0.00034	0.000255	0.004	0.003	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
IWSE-03-034-1844 (0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.000502 mg/kg	0.00067	0.000502	0.004	0.003	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
IWSE-03-034-1845 (0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000629 mg/kg	0.00084	0.000629	0.004	0.003	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
IWSE-03-034-1846 (0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000472 mg/kg	0.00063	0.000472	0.002	0.0015	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
IWSE-03-034-1847 (0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.00033 mg/kg	0.00044	0.00033	0.002	0.0015	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
IWSE-03-034-1848 (0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000157 mg/kg	0.00021	0.000157	0.002	0.0015	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
IWSE-03-034-1849 (0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000532 mg/kg	0.00071	0.000532	0.002	0.0015	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
IWSE-03-034-1850 (0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00702 mg/kg	0.00937	0.00702	0.2	0.15	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/5/2006	1/0/1900											
IWSE-03-034-1851 (0-0.5)	20606293804	SITE	SW8081A				20606293804-2	NONE	8081A_S_EX	SE	D	33.2578	4,4'-DDE	GCS16A	TLS	72-55-9	J	J	0.000541 mg/kg	0.00065	0.000487	0.004	0.003	0.1667	1 TRG				GCAL	3	result is between SDL and SQL; high ave MS/MSD recovery (352.5%); poor MS/MSD precision (130 RPD)	327248	0	0	0	0	0	0
IWSE-03-034-1852 (0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	2 SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	92.2	92	0	0	0
IWSE-03-034-1853 (0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0								1	50 SUR			7/3/2006	1/0/1900	GCAL	3		327049	2500	2590	104	0	0	0
IWSE-03-034-1854 (0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3330	2030	61	0	0	0
IWSE-03-034-1855 (0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1670	1390	83	0	0	0
IWSE-03-034-1856 (0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3330	2460	74	0	0	0
IWSE-03-034-1857 (0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	2 SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	102	102	0	0	0
IWSE-03-034-1858 (0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	JCK	460-00-4								1	50 SUR			7/3/2006	1/0/1900	GCAL	3		327049	2500	2300	92	0	0	0
IWSE-03-034-1859 (0-0.5)	20606293804	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327250	16.7	15.8	95	0	0	0
IWSE-03-034-1860 (0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7								1	2 SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	109	109	0	0	0
IWSE-03-034-1861 (0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV3	JCK	1868-53-7								1	50 SUR			7/3/2006	1/0/1900	GCAL	3		327049	2500	2470	99	0	0	0
IWSE-03-034-1862 (0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1670	1300	78	0	0	0
IWSE-03-034-1863 (0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3330	2500	75	0	0	0
IWSE-03-034-1864 (0-0.5)	20606293804	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1670	1340	80	0	0	0
IWSE-03-034-1865 (0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293804-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5								1	2 SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	119	119	0	0	0
IWSE-03-034-1866 (0-0.5)	20606293804	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV3	JCK	2037-26-5								1	50 SUR			7/3/2006	1/0/1900	GCAL	3		327049	2500	2180	87	0	0	0
IWSE-03-034-1867 (0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327248	16.7	15.8	95	0	0	0
IWSE-03-034-1868 (0-0.5)	20606293804	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293804-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.1667	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327248	16.7	10.2	61	0	0	0

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IWSE-03-034-1887 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	UJ	0.000616 mg/kg	0.000421	0.000616	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1888 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	UJ	0.000258 mg/kg	0.000176	0.000258	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1889 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	2-Butanone	MSV6	ABD	78-93-3	J	J	0.00165 mg/kg	0.000312	0.000457	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL; low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1890 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	2-Chlorotoluene	MSV6	ABD	95-49-8	U	UJ	0.000219 mg/kg	0.00015	0.000219	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1891 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	2-Hexanone	MSV6	ABD	591-78-6	U	UJ	0.00121 mg/kg	0.000826	0.00121	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1892 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	4-Chlorotoluene	MSV6	ABD	106-43-4	U	UJ	0.000476 mg/kg	0.000325	0.000476	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1893 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	UJ	0.000236 mg/kg	0.000161	0.000236	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1894 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	UJ	0.000253 mg/kg	0.000173	0.000253	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1895 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Acetone	MSV6	ABD	67-64-1	J	U	0.00496 mg/kg	0.000374	0.000547	0.025	0.0366	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL; equipment blank contamination (J 4.35 ug/L); trip blank contamination (J 6.86 ug/L); low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1896 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.0171 mg/kg	0.00234	0.00342	0.025	0.0366	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -29); low ave MS/MSD recovery (27.5%); low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1897 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Acrylonitrile	MSV6	ABD	107-13-1	U	UJ	0.00104 mg/kg	0.000712	0.00104	0.025	0.0366	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -26); low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1898 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Benzene	MSV6	ABD	71-43-2	U	UJ	0.000152 mg/kg	0.000104	0.000152	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1899 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Bromobenzene	MSV6	ABD	108-86-1	U	UJ	0.000344 mg/kg	0.000235	0.000344	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1900 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Bromodichloromethane	MSV6	ABD	75-27-4	U	UJ	0.000198 mg/kg	0.000135	0.000198	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0

1901	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Bromoform	MSV6	ABD	75-25-2	U	UJ	0.000247	mg/kg	0.000169	0.000247	0.005	0.00732	0.9766	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1902	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Bromomethane	MSV6	ABD	74-83-9	U	UJ	0.0022	mg/kg	0.00151	0.0022	0.005	0.00732	0.9766	1	TRG	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -22); low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1903	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Carbon disulfide	MSV6	ABD	75-15-0	U	UJ	0.000159	mg/kg	0.000109	0.000159	0.005	0.00732	0.9766	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1904	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Carbon tetrachloride	MSV6	ABD	56-23-5	U	UJ	0.000176	mg/kg	0.00012	0.000176	0.005	0.00732	0.9766	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1905	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Chlorobenzene	MSV6	ABD	108-90-7	U	UJ	0.000241	mg/kg	0.000165	0.000241	0.005	0.00732	0.9766	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1906	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Chloroethane	MSV6	ABD	75-00-3	U	UJ	0.000887	mg/kg	0.000606	0.000887	0.005	0.00732	0.9766	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1907	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Chloroform	MSV6	ABD	67-66-3	U	UJ	0.000206	mg/kg	0.000141	0.000206	0.005	0.00732	0.9766	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1908	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Chloromethane	MSV6	ABD	74-87-3	U	UJ	0.000679	mg/kg	0.000464	0.000679	0.005	0.00732	0.9766	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1909	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Cyclohexane	MSV6	ABD	110-82-7	U	UJ	0.00162	mg/kg	0.00111	0.00162	0.005	0.00732	0.9766	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1910	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Dibromochloromethane	MSV6	ABD	124-48-1	U	UJ	0.000132	mg/kg	0.00009	0.000132	0.005	0.00732	0.9766	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1911	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Dibromomethane	MSV6	ABD	74-95-3	U	UJ	0.000228	mg/kg	0.000156	0.000228	0.005	0.00732	0.9766	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1912	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	UJ	0.000533	mg/kg	0.000364	0.000533	0.005	0.00732	0.9766	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1913	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Ethylbenzene	MSV6	ABD	100-41-4	U	UJ	0.000303	mg/kg	0.000207	0.000303	0.005	0.00732	0.9766	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1914	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	UJ	0.00182	mg/kg	0.00125	0.00182	0.005	0.00732	0.9766	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1915	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	UJ	0.000224	mg/kg	0.000153	0.000224	0.005	0.00732	0.9766	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1916	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Methyl Acetate	MSV6	ABD	79-20-9	U	UJ	0.00224	mg/kg	0.00153	0.00224	0.005	0.00732	0.9766	1	TRG	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -30); low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1917	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Methyl iodide	MSV6	ABD	74-88-4	U	UJ	0.00133	mg/kg	0.000906	0.00133	0.005	0.00732	0.9766	1	TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0

IWSE-03-034-1918 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Methylcyclohexane	MSV6	ABD	108-87-2	U	UJ	0.000541 mg/kg	0.00037	0.000541	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1919 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Methylene chloride	MSV6	ABD	75-09-2	U	UJ	0.000701 mg/kg	0.000479	0.000701	0.01	0.0146	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1920 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Naphthalene	MSV6	ABD	91-20-3	U	UJ	0.00055 mg/kg	0.000376	0.00055	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1921 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Styrene	MSV6	ABD	100-42-5	U	UJ	0.000222 mg/kg	0.000152	0.000222	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1922 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Tetrachloroethene	MSV6	ABD	127-18-4	U	UJ	0.000281 mg/kg	0.000192	0.000281	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1923 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Toluene	MSV6	ABD	108-88-3	U	UJ	0.000805 mg/kg	0.00055	0.000805	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1924 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Trichloroethene	MSV6	ABD	79-01-6	U	UJ	0.000259 mg/kg	0.000177	0.000259	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1925 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	UJ	0.000369 mg/kg	0.000252	0.000369	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1926 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	UJ	0.000275 mg/kg	0.000188	0.000275	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1927 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Vinyl acetate	MSV6	ABD	108-05-4	U	UJ	0.00143 mg/kg	0.000979	0.00143	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1928 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.000514 mg/kg	0.000351	0.000514	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19); low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1929 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	Xylene (total)	MSV6	ABD	1330-20-7	U	UJ	0.000837 mg/kg	0.000572	0.000837	0.01	0.0146	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1930 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	UJ	0.000184 mg/kg	0.000126	0.000184	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1931 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	UJ	0.000168 mg/kg	0.000115	0.000168	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1932 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	m,p-Xylene	MSV6	ABD	136777-61-2	U	UJ	0.000582 mg/kg	0.000398	0.000582	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1933 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	n-Butyl alcohol	MSV6	ABD	71-36-3	U		0.00146 mg/kg	0.001	0.00146	0.025	0.0366	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	NA - this analyte reported from 50x dilution in 206062938	327119	0	0	0	0	0	0
IWSE-03-034-1934 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	n-Butylbenzene	MSV6	ABD	104-51-8	U	UJ	0.00026 mg/kg	0.000178	0.00026	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
IWSE-03-034-1935 (0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	NONE	SE	D	33.2578	n-Propylbenzene	MSV6	ABD	103-65-1	U	UJ	0.000205 mg/kg	0.00014	0.000205	0.005	0.00732	0.9766	1 TRG	7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0

1936	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	o-Xylene	MSV6	ABD	95-47-6	U	UJ	0.000255 mg/kg	0.000174	0.000255	0.005	0.00732	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1937	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	sec-Butylbenzene	MSV6	ABD	135-98-8	U	UJ	0.000171 mg/kg	0.000117	0.000171	0.005	0.00732	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1938	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	UJ	0.000108 mg/kg	0.000074	0.000108	0.005	0.00732	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1939	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	tert-Butylbenzene	MSV6	ABD	98-06-6	U	UJ	0.000369 mg/kg	0.000252	0.000369	0.005	0.00732	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1940	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	UJ	0.00024 mg/kg	0.000164	0.00024	0.005	0.00732	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1941	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	UJ	0.000206 mg/kg	0.000141	0.000206	0.005	0.00732	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1942	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	33.2578	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	UJ	0.00105 mg/kg	0.000721	0.00105	0.005	0.00732	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	low internal standard areas (-54%, -55%, -58% of daily standard areas)	327119	0	0	0	0	0	0
1943	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								0.9766	1 SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	45.4	93	0	0	0
1944	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4								0.9766	1 SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	50	102	0	0	0
1945	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7								0.9766	1 SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	47.6	97	0	0	0
1946	IWSE-03-034-(0-0.5) 1X	20608310801	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5								0.9766	1 SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	59.8	122	0	0	0
1947	IWSE-04-004(0-0.5)	20606293807	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			51.2 %					1	1 TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
1948	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Aluminum	ICP6	AJW	7429-90-5		none	9420 mg/kg	0.72	1.48	8	16.4	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1949	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Arsenic	ICP6	AJW	7440-38-2		none	3.34 mg/kg	0.16	0.33	1.6	3.28	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1950	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Barium	ICP6	AJW	7440-39-3		none	244 mg/kg	0.016	0.033	0.4	0.82	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1951	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Beryllium	ICP6	AJW	7440-41-7		none	0.61 mg/kg	0.003	0.0061	0.2	0.41	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1952	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Boron	ICP6	AJW	7440-42-8	U	none	1.92 mg/kg	0.94	1.92	40	8.19	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1953	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Cadmium	ICP6	AJW	7440-43-9	U	none	0.033 mg/kg	0.016	0.033	0.2	0.41	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1954	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Chromium	ICP6	AJW	7440-47-3		none	11.1 mg/kg	0.041	0.084	0.4	0.82	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1955	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Cobalt	ICP6	AJW	7440-48-4		none	5.07 mg/kg	0.022	0.045	0.4	0.82	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1956	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Copper	ICP6	AJW	7440-50-8		none	9.92 mg/kg	0.057	0.12	0.4	0.82	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1957	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Lithium	ICP6	AJW	7439-93-2		none	13.8 mg/kg	0.14	0.29	2	4.1	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1958	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Manganese	ICP6	AJW	7439-96-5		none	374 mg/kg	0.029	0.059	0.6	1.23	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1959	IWSE-04-004(0-0.5)	20606293807	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	7471A_S_EX	SE	D	51.176	Mercury	FIMS1	AJW	7439-97-6		none	0.036 mg/kg	0.002	0.004	0.01	0.02	49.18	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108	0	0	0	0	0	0
1960	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Nickel	ICP6	AJW	7440-02-0		none	10.9 mg/kg	0.059	0.12	1.6	3.28	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1961	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Selenium	ICP6	AJW	7782-49-2	U	none	0.86 mg/kg	0.42	0.86	1.6	3.28	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1962	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Strontium	ICP6	AJW	7440-24-6		none	41.2 mg/kg	0.022	0.045	0.4	0.82	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1963	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Tin	ICP6	AJW	7440-31-5	U	none	0.92 mg/kg	0.45	0.92	4	8.19	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1964	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Titanium	ICP6	AJW	7440-32-6		none	36.6 mg/kg	0.013	0.027	4	8.19	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1965	IWSE-04-004(0-0.5)	20606293807	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	NONE	SE	D	{blank}	Total Organic Carbon	TOC2	JEM	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG			7/7/2006	1/0/1900	GCAL	3	none	327331	0	0	0	0	0	0
1966	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Vanadium	ICP6	AJW	7440-62-2		none	17.7 mg/kg	0.014	0.029	0.8	1.64	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
1967	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Lead	ICP6	AJW	7439-92-1		J	12.4 mg/kg	0.065	0.13	0.6	1.23	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327372	0	0	0	0	0	0
1968	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Iron	ICP6	AJW	7439-89-6		J	13100 mg/kg	0.92	1.87	4	8.19	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327372	0	0	0	0	0	0
1969	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Zinc	ICP6	AJW	7440-66-6		J	62.8 mg/kg	0.18	0.36	0.8	1.64	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327372	0	0	0	0	0	0
1970	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.14 mg/kg	0.062	0.13	1.2	2.46	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
1971	IWSE-04-004(0-0.5)	20606293807	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	6010_S_EX	SE	D	51.176	Silver	ICP6	AJW	7440-22-4	B	J	0.4 mg/kg	0.047	0.096	0.4	0.82	40	1 TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0

				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/8/2006	1/0/1900												
IWSE-04-1972	004(0-0.5)	20606293807	SITE	SW6010B			20606293807-2	NONE	6010_S_EX	SE	D	51.176	Thallium	ICP6	AJW	7440-28-0	B	U	0.26 mg/kg	0.077	0.16	0.8	1.64	40	1 TRG					GCAL	3	result between SDL and SQL; equipment blank contamination (0.0055 B mg/L)	327372	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/8/2006	1/0/1900												
IWSE-04-1973	004(0-0.5)	20606293807	SITE	SW6010B			20606293807-2	NONE	6010_S_EX	SE	D	51.176	Antimony	ICP6	AJW	7440-36-0	B	J	1.02 mg/kg	0.19	0.39	2.4	4.92	40	1 TRG					GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327372	0	0	0	0	0	0
IWSE-04-1974	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Bromomethane	MSV6	ABD	74-83-9	U	UJ	0.00301 mg/kg	0.00151	0.00301	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	327119	0	0	0	0	0	0
IWSE-04-1975	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Acrylonitrile	MSV6	ABD	107-13-1	U	UJ	0.00142 mg/kg	0.000712	0.00142	0.025	0.05	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	327119	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE-04-1976	004(0-0.5)	20606293807	SITE	SW8270C			20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0909 mg/kg	0.0445	0.0909	1.32	2.69	0.0332	1 TRG					GCAL	3	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (30%)	327060	0	0	0	0	0	0
IWSE-04-1977	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Methyl Acetate	MSV6	ABD	79-20-9	U	UJ	0.00306 mg/kg	0.00153	0.00306	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	327119	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE-04-1978	004(0-0.5)	20606293807	SITE	SW8270C			20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0146 mg/kg	0.00716	0.0146	0.33	0.674	0.0332	1 TRG					GCAL	3	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (52.5%)	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE-04-1979	004(0-0.5)	20606293807	SITE	SW8270C			20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0283 mg/kg	0.0138	0.0283	0.33	0.674	0.0332	1 TRG					GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE-04-1980	004(0-0.5)	20606293807	SITE	SW8270C			20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.115 mg/kg	0.0565	0.115	1.67	3.41	0.0332	1 TRG					GCAL	3	low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE-04-1981	004(0-0.5)	20606293807	SITE	SW8270C			20606293807-2	NONE	8270C_S_EX	SE	D	51.176	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0186 mg/kg	0.0091	0.0186	1.67	3.41	0.0332	1 TRG					GCAL	3	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE-04-1982	004(0-0.5)	20606293807	SITE	SW8270C			20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.314 mg/kg	0.154	0.314	1.67	3.41	0.0332	1 TRG					GCAL	3	low ave MS/MSD recovery (38.5%)	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/3/2006	1/0/1900												
IWSE-04-1983	004(0-0.5)	20606293807	SITE	SW8260B					NONE	SE	D	51.176	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	U	UJ	0.212 mg/kg	0.0021	0.212	0.005	0.503	0.9823	50 TRG					GCAL	3	low ave MS/MSD recovery (47%)	327049	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE-04-1984	004(0-0.5)	20606293807	SITE	SW8270C			20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0516 mg/kg	0.0253	0.0516	0.66	1.35	0.0332	1 TRG					GCAL	3	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE-04-1985	004(0-0.5)	20606293807	SITE	SW8270C			20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0487 mg/kg	0.0239	0.0487	1.67	3.41	0.0332	1 TRG					GCAL	3	low ave MS/MSD recovery (54%)	327060	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/3/2006	1/0/1900												
IWSE-04-1986	004(0-0.5)	20606293807	SITE	SW8260B					NONE	SE	D	51.176	n-Butyl alcohol	MSV3	JCK	71-36-3	U	UJ	0.505 mg/kg	0.001	0.101	0.025	2.51	0.9823	50 TRG					GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed)	327049	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/4/2006	1/0/1900												
IWSE-04-1987	004(0-0.5)	20606293807	SITE	SW8260B			20606293807-1	NONE	NONE	SE	D	51.176	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.0234 mg/kg	0.00234	0.00468	0.025	0.05	0.9766	1 TRG					GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -29); low ave MS/MSD recovery (27.5%)	327119	0	0	0	0	0	0
IWSE-04-1988	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.000352 mg/kg	0.000176	0.000352	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-1989	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.000246 mg/kg	0.000123	0.000246	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-1990	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.00036 mg/kg	0.00018	0.00036	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-1991	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000228 mg/kg	0.000114	0.000228	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-1992	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.000318 mg/kg	0.000159	0.000318	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-1993	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.000718 mg/kg	0.000359	0.000718	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-1994	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.00026 mg/kg	0.00013	0.00026	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-1995	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.00049 mg/kg	0.000245	0.00049	0.005	0.004	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-1996	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.000654 mg/kg	0.000327	0.000654	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0

IWSE-04-1997	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.000396	mg/kg	0.000198	0.000396	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-1998	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.00173	mg/kg	0.000866	0.00173	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-1999	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.0003	mg/kg	0.00015	0.0003	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2000	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000228	mg/kg	0.000114	0.000228	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2001	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000228	mg/kg	0.000114	0.000228	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2002	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.000224	mg/kg	0.000112	0.000224	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2003	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0146	mg/kg	0.00716	0.0146	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2004	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.000326	mg/kg	0.000163	0.000326	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2005	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.000472	mg/kg	0.000236	0.000472	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2006	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.000272	mg/kg	0.000136	0.000272	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2007	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.000842	mg/kg	0.000421	0.000842	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2008	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.000352	mg/kg	0.000176	0.000352	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2009	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0137	mg/kg	0.00672	0.0137	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2010	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0303	mg/kg	0.0148	0.0303	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2011	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0176	mg/kg	0.00861	0.0176	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2012	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0457	mg/kg	0.0224	0.0457	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2013	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0303	mg/kg	0.0149	0.0303	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2014	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0163	mg/kg	0.008	0.0163	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2015	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	2-Butanone	MSV6	ABD	78-93-3	U	none	0.000624	mg/kg	0.000312	0.000624	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2016	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0182	mg/kg	0.00892	0.0182	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2017	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.0108	mg/kg	0.00528	0.0108	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2018	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.0003	mg/kg	0.00015	0.0003	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2019	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.00165	mg/kg	0.000826	0.00165	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2020	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0191	mg/kg	0.00935	0.0191	0.33	0.135	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2021	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0442	mg/kg	0.0216	0.0442	1.67	3.41	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2022	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0268	mg/kg	0.0132	0.0268	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2023	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0846	mg/kg	0.0415	0.0846	0.66	1.35	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2024	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0353	mg/kg	0.0173	0.0353	1.67	3.41	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2025	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0164	mg/kg	0.00806	0.0164	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2026	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.027	mg/kg	0.0132	0.027	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2027	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.0594	mg/kg	0.0291	0.0594	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2028	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0179	mg/kg	0.00878	0.0179	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2029	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.00065	mg/kg	0.000325	0.00065	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2030	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.000322	mg/kg	0.000161	0.000322	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2031	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	none	0.000346	mg/kg	0.000173	0.000346	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2032	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0886	mg/kg	0.0434	0.0886	1.67	3.41	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2033	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0176	mg/kg	0.00861	0.0176	0.33	0.135	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2034	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0199	mg/kg	0.00975	0.0199	0.33	0.135	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2035	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Acetone	MSV6	ABD	67-64-1	U	none	0.000748	mg/kg	0.000374	0.000748	0.025	0.05	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2036	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0145	mg/kg	0.0071	0.0145	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2037	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0131	mg/kg	0.0064	0.0131	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2038	004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	51.176	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.0055	mg/kg	0.00537	0.0055	0.04	0.041	0.1667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
IWSE-04-2039	004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	51.176	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00939	mg/kg	0.00917	0.00939	0.04	0.041	0.1667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
IWSE-04-2040	004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	51.176	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0103	mg/kg	0.0101	0.0103	0.04	0.041	0.1667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
IWSE-04-2041	004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	51.176	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.012	mg/kg	0.0117	0.012	0.04	0.041	0.1667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0

IWSE-04-2042	004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006		8082_S_EX	SE	D	51.176	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.008	mg/kg	0.00781	0.008	0.04	0.041	0.1667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
IWSE-04-2043	004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006		8082_S_EX	SE	D	51.176	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00665	mg/kg	0.00649	0.00665	0.04	0.041	0.1667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
IWSE-04-2044	004(0-0.5)	20606293807	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006		8082_S_EX	SE	D	51.176	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00555	mg/kg	0.00542	0.00555	0.04	0.041	0.1667	1	TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327555	0	0	0	0	0	0
IWSE-04-2045	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0346	mg/kg	0.0169	0.0346	1.67	1.35	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2046	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Benzene	MSV6	ABD	71-43-2	U	none	0.000208	mg/kg	0.000104	0.000208	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2047	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.018	mg/kg	0.0088	0.018	0.33	0.135	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2048	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		none	0.154	mg/kg	0.00874	0.0178	0.33	0.135	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2049	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0199	mg/kg	0.00976	0.0199	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2050	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0198	mg/kg	0.0097	0.0198	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2051	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0232	mg/kg	0.0114	0.0232	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2052	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.021	mg/kg	0.0103	0.021	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2053	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0262	mg/kg	0.0128	0.0262	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2054	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.00047	mg/kg	0.000235	0.00047	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2055	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.00027	mg/kg	0.000135	0.00027	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2056	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Bromoform	MSV6	ABD	75-25-2	U	none	0.000338	mg/kg	0.000169	0.000338	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2057	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0221	mg/kg	0.0108	0.0221	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2058	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.14	mg/kg	0.0684	0.14	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2059	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0174	mg/kg	0.00853	0.0174	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2060	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.000218	mg/kg	0.000109	0.000218	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2061	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.00024	mg/kg	0.00012	0.00024	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2062	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.00033	mg/kg	0.000165	0.00033	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2063	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Chloroethane	MSV6	ABD	75-00-3	U	none	0.00121	mg/kg	0.000606	0.00121	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2064	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Chloroform	MSV6	ABD	67-66-3	U	none	0.000282	mg/kg	0.000141	0.000282	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2065	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Chloromethane	MSV6	ABD	74-87-3	U	none	0.000928	mg/kg	0.000464	0.000928	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2066	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.000252	mg/kg	0.000126	0.000252	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2067	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.00023	mg/kg	0.000115	0.00023	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2068	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Cyclohexane	MSV6	ABD	110-82-7	U	none	0.00221	mg/kg	0.00111	0.00221	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2069	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.025	mg/kg	0.0123	0.025	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2070	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.00018	mg/kg	0.00009	0.00018	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2071	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.000312	mg/kg	0.000156	0.000312	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2072	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.000728	mg/kg	0.000364	0.000728	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2073	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.03	mg/kg	0.0147	0.03	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2074	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0222	mg/kg	0.0109	0.0222	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2075	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0147	mg/kg	0.00719	0.0147	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2076	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.000414	mg/kg	0.000207	0.000414	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2077	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0173	mg/kg	0.00849	0.0173	0.33	0.135	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2078	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0217	mg/kg	0.0106	0.0217	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2079	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.00249	mg/kg	0.00125	0.00249	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2080	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0172	mg/kg	0.00841	0.0172	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2081	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.000306	mg/kg	0.000153	0.000306	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2082	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.025	mg/kg	0.0123	0.025	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2083	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.000796	mg/kg	0.000398	0.000796	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2084	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00181	mg/kg	0.000906	0.00181	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2085	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.00074	mg/kg	0.00037	0.00074	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2086	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.000958	mg/kg	0.000479	0.000958	0.01	0.02	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2087	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Naphthalene	MSV6	ABD	91-20-3	U	none	0.000752	mg/kg	0.000376	0.000752	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2088	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.000356	mg/kg	0.000178	0.000356	0.005	0.01	0.9766	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2089	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0253	mg/kg	0.0124	0.0253	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2090	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0879	mg/kg	0.0431	0.0879	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2091	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0182	mg/kg	0.00893	0.0182	0.33	0.135	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2092	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0201	mg/kg	0.00985	0.0201	0.33	0.674	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0

IWSE-04-2093	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.00028 mg/kg	0.00014	0.00028	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2094	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0274 mg/kg	0.0134	0.0274	0.33	0.674	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2095	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	o-Xylene	MSV6	ABD	95-47-6	U	none	0.000348 mg/kg	0.000174	0.000348	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2096	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.175 mg/kg	0.0859	0.175	1.67	3.41	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-04-2097	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.000234 mg/kg	0.000117	0.000234	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2098	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Styrene	MSV6	ABD	100-42-5	U	none	0.000304 mg/kg	0.000152	0.000304	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2099	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.000148 mg/kg	0.000074	0.000148	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2100	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.000504 mg/kg	0.000252	0.000504	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2101	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.000384 mg/kg	0.000192	0.000384	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2102	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Toluene	MSV6	ABD	108-88-3	U	none	0.0011 mg/kg	0.00055	0.0011	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2103	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.000328 mg/kg	0.000164	0.000328	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2104	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.000282 mg/kg	0.000141	0.000282	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2105	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.00144 mg/kg	0.000721	0.00144	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2106	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.000354 mg/kg	0.000177	0.000354	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2107	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.000504 mg/kg	0.000252	0.000504	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2108	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.000376 mg/kg	0.000188	0.000376	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2109	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Vinyl acetate	MSV6	ABD	108-05-4	U	none	0.00196 mg/kg	0.000979	0.00196	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2110	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.00114 mg/kg	0.000572	0.00114	0.01	0.02	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-04-2111	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0405 mg/kg	0.0198	0.0405	0.33	0.674	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
IWSE-04-2112	004(0-0.5)	20606293807	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D	51.176	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.000702 mg/kg	0.000351	0.000702	0.005	0.01	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	327119	0	0	0	0	0	0
IWSE-04-2113	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0219 mg/kg	0.0107	0.0219	0.33	0.674	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
IWSE-04-2114	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.0242 mg/kg	0.00945	0.0193	0.33	0.135	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-04-2115	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.196 mg/kg	0.00612	0.0125	0.33	0.674	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-04-2116	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.134 mg/kg	0.00875	0.0179	0.33	0.674	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-04-2117	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.164 mg/kg	0.00772	0.0158	0.33	0.674	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-04-2118	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	J	0.0694 mg/kg	0.00835	0.017	0.33	0.135	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-04-2119	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.199 mg/kg	0.014	0.0286	0.33	0.674	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-04-2120	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.125 mg/kg	0.0107	0.0219	0.33	0.135	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-04-2121	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.285 mg/kg	0.0104	0.0211	0.33	0.674	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL	327060	0	0	0	0	0	0
IWSE-04-2122	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	J	U	0.192 mg/kg	0.0247	0.0505	0.33	0.674	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (2.5 J ug/L)	327060	0	0	0	0	0	0
IWSE-04-2123	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.083 mg/kg	0.0089	0.0182	0.33	0.135	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (20.4 J ug/Kg); equipment blank contamination (22.8 ug/L)	327060	0	0	0	0	0	0
IWSE-04-2124	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.159 mg/kg	0.0135	0.0276	0.33	0.674	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
IWSE-04-2125	004(0-0.5)	20606293807	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D	51.176	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.231 mg/kg	0.00972	0.0198	0.33	0.674	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (55.5%)	327060	0	0	0	0	0	0
IWSE-04-2126	004(0-0.5)	20606293807	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	51.176	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000348 mg/kg	0.00034	0.000348	0.002	0.00205	0.1667	1 TRG	7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327554	0	0	0	0	0	0

				6/26/2006	1/0/1900	6/29/2006																					7/6/2006	1/0/1900	7/8/2006	1/0/1900												
IWSE-04-2127	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00128	mg/kg	0.00125	0.00128	0.02	0.0205	0.1667	1	TRG					GCAL	3	low ave MS/MSD recovery (31%)	327554	0	0	0		0	0	0
IWSE-04-2128	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000481	mg/kg	0.00047	0.000481	0.004	0.0041	0.1667	1	TRG					GCAL	3	none	327554	0	0	0		0	0	0
IWSE-04-2129	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000666	mg/kg	0.00065	0.000666	0.004	0.0041	0.1667	1	TRG					GCAL	3	none	327554	0	0	0		0	0	0
IWSE-04-2130	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000328	mg/kg	0.00032	0.000328	0.002	0.00205	0.1667	1	TRG					GCAL	3	none	327554	0	0	0		0	0	0
IWSE-04-2131	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000328	mg/kg	0.00032	0.000328	0.002	0.00205	0.1667	1	TRG					GCAL	3	none	327554	0	0	0		0	0	0
IWSE-04-2132	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000369	mg/kg	0.00036	0.000369	0.002	0.00205	0.1667	1	TRG					GCAL	3	none	327554	0	0	0		0	0	0
IWSE-04-2133	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000553	mg/kg	0.00054	0.000553	0.004	0.0041	0.1667	1	TRG					GCAL	3	none	327554	0	0	0		0	0	0
IWSE-04-2134	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000328	mg/kg	0.00032	0.000328	0.002	0.00205	0.1667	1	TRG					GCAL	3	none	327554	0	0	0		0	0	0
IWSE-04-2135	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000287	mg/kg	0.00028	0.000287	0.004	0.0041	0.1667	1	TRG					GCAL	3	none	327554	0	0	0		0	0	0
IWSE-04-2136	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000573	mg/kg	0.00056	0.000573	0.004	0.0041	0.1667	1	TRG					GCAL	3	none	327554	0	0	0		0	0	0
IWSE-04-2137	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000543	mg/kg	0.00053	0.000543	0.004	0.0041	0.1667	1	TRG					GCAL	3	none	327554	0	0	0		0	0	0
IWSE-04-2138	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	Endrin	GCS17A	TLS	72-20-8	U	none	0.000348	mg/kg	0.00034	0.000348	0.004	0.0041	0.1667	1	TRG					GCAL	3	none	327554	0	0	0		0	0	0
IWSE-04-2139	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000686	mg/kg	0.00067	0.000686	0.004	0.0041	0.1667	1	TRG					GCAL	3	none	327554	0	0	0		0	0	0
IWSE-04-2140	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.00086	mg/kg	0.00084	0.00086	0.004	0.0041	0.1667	1	TRG					GCAL	3	none	327554	0	0	0		0	0	0
IWSE-04-2141	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000645	mg/kg	0.00063	0.000645	0.002	0.00205	0.1667	1	TRG					GCAL	3	none	327554	0	0	0		0	0	0
IWSE-04-2142	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000451	mg/kg	0.00044	0.000451	0.002	0.00205	0.1667	1	TRG					GCAL	3	none	327554	0	0	0		0	0	0
IWSE-04-2143	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000215	mg/kg	0.00021	0.000215	0.002	0.00205	0.1667	1	TRG					GCAL	3	none	327554	0	0	0		0	0	0
IWSE-04-2144	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000727	mg/kg	0.00071	0.000727	0.002	0.00205	0.1667	1	TRG					GCAL	3	none	327554	0	0	0		0	0	0
IWSE-04-2145	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0096	mg/kg	0.00937	0.0096	0.2	0.205	0.1667	1	TRG					GCAL	3	none	327554	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																					7/6/2006	1/0/1900	7/8/2006	1/0/1900												
IWSE-04-2146	004(0-0.5)	20606293807	SITE	SW8081A					8081A_S_EX	SE	D	51.176	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.0011	mg/kg	0.00025	0.000256	0.004	0.0041	0.1667	1	TRG					GCAL	3	result is between SDL and SQL; calibration drift (%D= 23); low ave MS/MSD recovery (34.5%)	327554	0	0	0		0	0	0
IWSE-04-2147	004(0-0.5)	20606293807	SITE	SW8260B		6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0							0.9766	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	43.2	88		0	0	0
IWSE-04-2148	004(0-0.5)	20606293807	SITE	SW8260B		6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0							0.9823	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2460	2470	101		0	0	0
IWSE-04-2149	004(0-0.5)	20606293807	SITE	SW8270C		6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.0332	1	SUR		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3320	2050	62		0	0	0
IWSE-04-2150	004(0-0.5)	20606293807	SITE	SW8270C		6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.0332	1	SUR		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1660	1350	81		0	0	0
IWSE-04-2151	004(0-0.5)	20606293807	SITE	SW8270C		6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4							0.0332	1	SUR		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3320	2400	72		0	0	0
IWSE-04-2152	004(0-0.5)	20606293807	SITE	SW8260B		6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4							0.9766	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	47.9	98		0	0	0
IWSE-04-2153	004(0-0.5)	20606293807	SITE	SW8260B		6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	JCK	460-00-4							0.9823	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2460	2200	90		0	0	0
IWSE-04-2154	004(0-0.5)	20606293807	SITE	SW8082		6/26/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1	SUR		7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3		327555	16.7	12.5	75		0	0	0
IWSE-04-2155	004(0-0.5)	20606293807	SITE	SW8260B		6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7							0.9766	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	47.3	97		0	0	0
IWSE-04-2156	004(0-0.5)	20606293807	SITE	SW8260B		6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV3	JCK	1868-53-7							0.9823	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2460	2270	92		0	0	0
IWSE-04-2157	004(0-0.5)	20606293807	SITE	SW8270C		6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.0332	1	SUR		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1660	1290	78		0	0	0
IWSE-04-2158	004(0-0.5)	20606293807	SITE	SW8270C		6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2							0.0332	1	SUR		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3320	2370	71		0	0	0
IWSE-04-2159	004(0-0.5)	20606293807	SITE	SW8270C		6/26/2006	1/0/1900	6/29/2006	20606293807-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.0332	1	SUR		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1660	1460	88		0	0	0
IWSE-04-2160	004(0-0.5)	20606293807	SITE	SW8260B		6/26/2006	1/0/1900	6/29/2006	20606293807-1	NONE	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5							0.9766	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.8	56.3	115		0	0	0
IWSE-04-2161	004(0-0.5)	20606293807	SITE	SW8260B		6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV3	JCK	2037-26-5							0.9823	50	SUR			7/3/2006	1/0/1900	GCAL	3		327049	2460	2530	103		0	0	0
IWSE-04-2162	004(0-0.5)	20606293807	SITE	SW8081A		6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1	SUR		7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3		327554	16.7	12.5	75		0	0	0
IWSE-04-2163	004(0-0.5)	20606293807	SITE	SW8081A		6/26/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.1667	1	SUR		7/6/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3		327554	16.7	9.27	56		0	0	0
IWSE-05-2164	005(0-0.5)	20606293808	SITE	A2540G		6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			31.2	%			1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0		0	0	0
IWSE-05-2165	005(0-0.5)	20606293808	SITE	SW6010B		6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Aluminum	ICP6	AJW	7429-90-5		none	8270	mg/kg	0.72	1.04	8	11.5	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0		0	0	0
IWSE-05-2166	005(0-0.5)	20606293808	SITE	SW6010B		6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Arsenic	ICP6	AJW	7440-38-2		none	3.75	mg/kg	0.16	0.24	1.6	2.31	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0		0	0	0
IWSE-05-2167	005(0-0.5)	20606293808	SITE	SW6010B		6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Barium	ICP6	AJW	7440-39-3		none	198	mg/kg	0.016	0.024	0.4	0.58	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0		0	0	0
IWSE-05-2168	005(0-0.5)	20606293808	SITE	SW6010B		6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Beryllium	ICP6	AJW	7440-41-7		none	0.57	mg/kg	0.003	0.0043	0.2	0.29	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0		0	0	0
IWSE-05-2169	005(0-0.5)	20606293808	SITE	SW6010B		6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Boron	ICP6	AJW	7440-42-8	U	none	1.35	mg/kg	0.94	1.35	40	5.77	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0		0	0	0
IWSE-05-2170	005(0-0.5)	20606293808	SITE	SW6010B		6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Cadmium	ICP6	AJW	7440-43-9	U	none	0.024	mg/kg	0.016	0.024	0.2	0.29	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0		0	0	0
IWSE-05-2171	005(0-0.5)	20606293808	SITE	SW6010B		6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Chromium	ICP6	AJW	7440-47-3		none	9.38	mg/kg	0.041	0.059	0.4	0.58	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0		0	0	0
IWSE-05-2172	005(0-0.5)	20606293808	SITE	SW6010B		6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Cobalt	ICP6	AJW	7440-48-4		none	5.73	mg/kg	0.022	0.032	0.4	0.58	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0		0	0	0
IWSE-05-2173	005(0-0.5)	20606293808	SITE	SW6010B		6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Copper	ICP6	AJW	7440-50-8		none	10.7	mg/kg	0.057	0.082	0.4	0.58	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0		0	0	0
IWSE-05-2174	005(0-0.5)	20606293808	SITE	SW6010B		6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Lithium	ICP6	AJW	7439-93-2		none	11.3	mg/kg	0.14	0.2	2	2.88	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0		0	0	0
IWSE-05-2175	005(0-0.5)	20606293808	SITE	SW6010B		6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Manganese	ICP6	AJW	7439-96-5		none	315	mg/kg	0.029	0.042	0.6	0.87	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0		0	0	0

IWSE-05-2176	005(0-0.5)	20606293808	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	7471A_S_EX	SE	D	31.1982	Mercury	FIMS1	AJW	7439-97-6		none	0.022	mg/kg	0.002	0.0029	0.01	0.014	49.18	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108	0	0	0	0	0	0
IWSE-05-2177	005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Nickel	ICP6	AJW	7440-02-0		none	11.1	mg/kg	0.059	0.085	1.6	2.31	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
IWSE-05-2178	005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Selenium	ICP6	AJW	7782-49-2	U	none	0.61	mg/kg	0.42	0.61	1.6	2.31	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
IWSE-05-2179	005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Strontium	ICP6	AJW	7440-24-6		none	81.7	mg/kg	0.022	0.032	0.4	0.58	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
IWSE-05-2180	005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Tin	ICP6	AJW	7440-31-5	U	none	0.65	mg/kg	0.45	0.65	4	5.77	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
IWSE-05-2181	005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Titanium	ICP6	AJW	7440-32-6		none	20.6	mg/kg	0.013	0.019	4	5.77	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
IWSE-05-2182	005(0-0.5)	20606293808	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	NONE	SE	D	{blank}	Total Organic Carbon	TOC2	JEM	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	none	327331	0	0	0	0	0	0
IWSE-05-2183	005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Vanadium	ICP6	AJW	7440-62-2		none	17.9	mg/kg	0.014	0.021	0.8	1.15	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327372	0	0	0	0	0	0
IWSE-05-2184	005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Lead	ICP6	AJW	7439-92-1		J	23.6	mg/kg	0.065	0.094	0.6	0.87	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327372	0	0	0	0	0	0
IWSE-05-2185	005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Iron	ICP6	AJW	7439-89-6		J	13600	mg/kg	0.92	1.32	4	5.77	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327372	0	0	0	0	0	0
IWSE-05-2186	005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Zinc	ICP6	AJW	7440-66-6		J	63.7	mg/kg	0.18	0.26	0.8	1.15	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327372	0	0	0	0	0	0
IWSE-05-2187	005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.23	mg/kg	0.062	0.089	1.2	1.73	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
IWSE-05-2188	005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Silver	ICP6	AJW	7440-22-4	B	J	0.33	mg/kg	0.047	0.068	0.4	0.58	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL	327372	0	0	0	0	0	0
IWSE-05-2189	005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Thallium	ICP6	AJW	7440-28-0	B	U	0.28	mg/kg	0.077	0.11	0.8	1.15	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (0.0055 B mg/L)	327372	0	0	0	0	0	0
IWSE-05-2190	005(0-0.5)	20606293808	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	6010_S_EX	SE	D	31.1982	Antimony	ICP6	AJW	7440-36-0	B	J	1.3	mg/kg	0.19	0.28	2.4	3.46	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327372	0	0	0	0	0	0
IWSE-05-2191	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0643	mg/kg	0.0445	0.0643	1.32	1.91	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	calibration drift (%D=-29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (30%)	327060	0	0	0	0	0	0
IWSE-05-2192	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0103	mg/kg	0.00716	0.0103	0.33	0.476	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (52.5%)	327060	0	0	0	0	0	0
IWSE-05-2193	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.02	mg/kg	0.0138	0.02	0.33	0.476	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
IWSE-05-2194	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0816	mg/kg	0.0565	0.0816	1.67	2.41	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
IWSE-05-2195	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0131	mg/kg	0.0091	0.0131	1.67	2.41	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
IWSE-05-2196	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.222	mg/kg	0.154	0.222	1.67	2.41	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327060	0	0	0	0	0	0
IWSE-05-2197	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0365	mg/kg	0.0253	0.0365	0.66	0.953	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
IWSE-05-2198	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0345	mg/kg	0.0239	0.0345	1.67	2.41	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327060	0	0	0	0	0	0
IWSE-05-2199	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	31.1982	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.65	mg/kg	0.001	0.073	0.025	1.82	1.004	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
IWSE-05-2200	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.085	mg/kg	0.00234	0.017	0.025	0.182	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0	0	0	0
IWSE-05-2201	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.00128	mg/kg	0.000176	0.00128	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2202	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000894	mg/kg	0.000123	0.000894	0.005	0.0363	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0

IWSE-05-2203	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00131 mg/kg	0.00018	0.00131	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2204	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000828 mg/kg	0.000114	0.000828	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2205	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.00116 mg/kg	0.000159	0.00116	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2206	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00261 mg/kg	0.000359	0.00261	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2207	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000945 mg/kg	0.00013	0.000945	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2208	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.00178 mg/kg	0.000245	0.00178	0.005	0.0145	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2209	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.00238 mg/kg	0.000327	0.00238	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2210	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.00144 mg/kg	0.000198	0.00144	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2211	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00629 mg/kg	0.000866	0.00629	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2212	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.00109 mg/kg	0.00015	0.00109	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2213	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000828 mg/kg	0.000114	0.000828	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2214	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000828 mg/kg	0.000114	0.000828	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2215	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000814 mg/kg	0.000112	0.000814	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2216	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0103 mg/kg	0.00716	0.0103	0.33	0.476	0.0331	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
IWSE-05-2217	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.00118 mg/kg	0.000163	0.00118	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2218	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.00172 mg/kg	0.000236	0.00172	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2219	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000988 mg/kg	0.000136	0.000988	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2220	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00306 mg/kg	0.000421	0.00306	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2221	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.00128 mg/kg	0.000176	0.00128	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2222	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0097 mg/kg	0.00672	0.0097	0.33	0.476	0.0331	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
IWSE-05-2223	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0214 mg/kg	0.0148	0.0214	0.33	0.476	0.0331	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
IWSE-05-2224	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0124 mg/kg	0.00861	0.0124	0.33	0.476	0.0331	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
IWSE-05-2225	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0323 mg/kg	0.0224	0.0323	0.33	0.476	0.0331	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
IWSE-05-2226	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0214 mg/kg	0.0149	0.0214	0.33	0.476	0.0331	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
IWSE-05-2227	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0116 mg/kg	0.008	0.0116	0.33	0.476	0.0331	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
IWSE-05-2228	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	2-Butanone	MSV6	JCK	78-93-3	U	none	0.00227 mg/kg	0.000312	0.00227	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2229	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0129 mg/kg	0.00892	0.0129	0.33	0.476	0.0331	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
IWSE-05-2230	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00762 mg/kg	0.00528	0.00762	0.33	0.476	0.0331	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
IWSE-05-2231	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.00109 mg/kg	0.00015	0.00109	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2232	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.006 mg/kg	0.000826	0.006	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2233	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0135 mg/kg	0.00935	0.0135	0.33	0.0953	0.0331	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
IWSE-05-2234	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0312 mg/kg	0.0216	0.0312	1.67	2.41	0.0331	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
IWSE-05-2235	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.019 mg/kg	0.0132	0.019	0.33	0.476	0.0331	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
IWSE-05-2236	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0599 mg/kg	0.0415	0.0599	0.66	0.953	0.0331	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
IWSE-05-2237	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.025 mg/kg	0.0173	0.025	1.67	2.41	0.0331	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
IWSE-05-2238	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0116 mg/kg	0.00806	0.0116	0.33	0.476	0.0331	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
IWSE-05-2239	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0191 mg/kg	0.0132	0.0191	0.33	0.476	0.0331	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
IWSE-05-2240	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.042 mg/kg	0.0291	0.042	0.33	0.476	0.0331	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
IWSE-05-2241	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0127 mg/kg	0.00878	0.0127	0.33	0.476	0.0331	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
IWSE-05-2242	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.00236 mg/kg	0.000325	0.00236	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-05-2243	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00117 mg/kg	0.000161	0.00117	0.005	0.0363	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0

IWSE-05-2244	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.00126	mg/kg	0.000173	0.00126	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2245	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0626	mg/kg	0.0434	0.0626	1.67	2.41	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2246	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0124	mg/kg	0.00861	0.0124	0.33	0.0953	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2247	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0141	mg/kg	0.00975	0.0141	0.33	0.0953	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2248	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0102	mg/kg	0.0071	0.0102	0.33	0.476	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2249	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00517	mg/kg	0.000712	0.00517	0.025	0.182	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2250	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00924	mg/kg	0.0064	0.00924	0.33	0.476	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2251	005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00389	mg/kg	0.00537	0.00389	0.04	0.029	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-05-2252	005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.00664	mg/kg	0.00917	0.00664	0.04	0.029	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-05-2253	005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00728	mg/kg	0.0101	0.00728	0.04	0.029	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-05-2254	005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.0085	mg/kg	0.0117	0.0085	0.04	0.029	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-05-2255	005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00566	mg/kg	0.00781	0.00566	0.04	0.029	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-05-2256	005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.0047	mg/kg	0.00649	0.0047	0.04	0.029	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-05-2257	005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D	31.1982	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00393	mg/kg	0.00542	0.00393	0.04	0.029	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327250	0	0	0	0	0	0
IWSE-05-2258	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0245	mg/kg	0.0169	0.0245	1.67	0.953	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2259	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Benzene	MSV6	JCK	71-43-2	U	none	0.000756	mg/kg	0.000104	0.000756	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2260	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0127	mg/kg	0.0088	0.0127	0.33	0.0953	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2261	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0141	mg/kg	0.00976	0.0141	0.33	0.476	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2262	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.014	mg/kg	0.0097	0.014	0.33	0.476	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2263	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0164	mg/kg	0.0114	0.0164	0.33	0.476	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2264	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0148	mg/kg	0.0103	0.0148	0.33	0.476	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2265	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0185	mg/kg	0.0128	0.0185	0.33	0.476	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2266	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.00171	mg/kg	0.000235	0.00171	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2267	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000981	mg/kg	0.000135	0.000981	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2268	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Bromoform	MSV6	JCK	75-25-2	U	none	0.00123	mg/kg	0.000169	0.00123	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2269	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0109	mg/kg	0.00151	0.0109	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2270	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0156	mg/kg	0.0108	0.0156	0.33	0.476	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2271	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0987	mg/kg	0.0684	0.0987	0.33	0.476	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2272	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000792	mg/kg	0.000109	0.000792	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2273	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000872	mg/kg	0.00012	0.000872	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2274	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.0012	mg/kg	0.000165	0.0012	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2275	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Chloroethane	MSV6	JCK	75-00-3	U	none	0.0044	mg/kg	0.000606	0.0044	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2276	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Chloroform	MSV6	JCK	67-66-3	U	none	0.00102	mg/kg	0.000141	0.00102	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2277	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00337	mg/kg	0.000464	0.00337	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2278	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000916	mg/kg	0.000126	0.000916	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2279	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000836	mg/kg	0.000115	0.000836	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2280	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00804	mg/kg	0.00111	0.00804	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2281	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0177	mg/kg	0.0123	0.0177	0.33	0.476	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2282	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000654	mg/kg	0.00009	0.000654	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2283	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.00113	mg/kg	0.000156	0.00113	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2284	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00265	mg/kg	0.000364	0.00265	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2285	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0212	mg/kg	0.0147	0.0212	0.33	0.476	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2286	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0157	mg/kg	0.0109	0.0157	0.33	0.476	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2287	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0357	mg/kg	0.0247	0.0357	0.33	0.476	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2288	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0104	mg/kg	0.00719	0.0104	0.33	0.476	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2289	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.0015	mg/kg	0.000207	0.0015	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2290	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0153	mg/kg	0.0106	0.0153	0.33	0.476	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2291	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00905	mg/kg	0.00125	0.00905	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2292	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0121	mg/kg	0.00841	0.0121	0.33	0.476	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2293	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00111	mg/kg	0.000153	0.00111	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2294	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0177	mg/kg	0.0123	0.0177	0.33	0.476	0.0331	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	none	327060	0	0	0	0	0	0
IWSE-05-2295	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00289	mg/kg	0.000398	0.00289	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-05-2296	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.0111	mg/kg	0.00153	0.0111	0.005	0.0363	1	5	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0

2297	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00658 mg/kg	0.000906	0.00658	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2298	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00269 mg/kg	0.00037	0.00269	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2299	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00348 mg/kg	0.000479	0.00348	0.01	0.0727	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2300	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00273 mg/kg	0.000376	0.00273	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2301	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00129 mg/kg	0.000178	0.00129	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2302	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0179 mg/kg	0.0124	0.0179	0.33	0.476	0.0331	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
2303	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0622 mg/kg	0.0431	0.0622	0.33	0.476	0.0331	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
2304	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0129 mg/kg	0.00893	0.0129	0.33	0.0953	0.0331	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
2305	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0142 mg/kg	0.00985	0.0142	0.33	0.476	0.0331	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
2306	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.00102 mg/kg	0.00014	0.00102	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2307	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0194 mg/kg	0.0134	0.0194	0.33	0.476	0.0331	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
2308	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	o-Xylene	MSV6	JCK	95-47-6	U	none	0.00126 mg/kg	0.000174	0.00126	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2309	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.124 mg/kg	0.0859	0.124	1.67	2.41	0.0331	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
2310	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Phenanthrene	MSSV3	JAR3	85-01-8		none	0.167 mg/kg	0.0107	0.0155	0.33	0.0953	0.0331	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	3 none	327060	0	0	0	0	0	0
2311	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.00085 mg/kg	0.000117	0.00085	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2312	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Styrene	MSV6	JCK	100-42-5	U	none	0.0011 mg/kg	0.000152	0.0011	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2313	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000538 mg/kg	0.000074	0.000538	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2314	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.00183 mg/kg	0.000252	0.00183	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2315	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.0014 mg/kg	0.000192	0.0014	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2316	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Toluene	MSV6	JCK	108-88-3	U	none	0.004 mg/kg	0.00055	0.004	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2317	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00119 mg/kg	0.000164	0.00119	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2318	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00102 mg/kg	0.000141	0.00102	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2319	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00524 mg/kg	0.000721	0.00524	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2320	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00129 mg/kg	0.000177	0.00129	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2321	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.00183 mg/kg	0.000252	0.00183	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2322	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00137 mg/kg	0.000188	0.00137	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2323	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00711 mg/kg	0.000979	0.00711	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2324	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00416 mg/kg	0.000572	0.00416	0.01	0.0727	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
2325	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0287 mg/kg	0.0198	0.0287	0.33	0.476	0.0331	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
2326	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D	31.1982	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00255 mg/kg	0.000351	0.00255	0.005	0.0363	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
2327	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0155 mg/kg	0.0107	0.0155	0.33	0.476	0.0331	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
2328	IWSE-05-005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	31.1982	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.153 mg/kg	0.0021	0.153	0.005	0.365	1.004	50 TRG		7/5/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
2329	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.041 mg/kg	0.00945	0.0136	0.33	0.0953	0.0331	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	3 result between SDL and SQL	327060	0	0	0	0	0	0
2330	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.0903 mg/kg	0.00874	0.0126	0.33	0.0953	0.0331	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	3 result between SDL and SQL	327060	0	0	0	0	0	0
2331	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.141 mg/kg	0.00612	0.00883	0.33	0.476	0.0331	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	3 result between SDL and SQL	327060	0	0	0	0	0	0
2332	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.058 mg/kg	0.00875	0.0126	0.33	0.476	0.0331	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	3 result between SDL and SQL	327060	0	0	0	0	0	0
2333	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.0195 mg/kg	0.00853	0.0123	0.33	0.476	0.0331	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	3 result between SDL and SQL	327060	0	0	0	0	0	0
2334	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.118 mg/kg	0.00772	0.0112	0.33	0.476	0.0331	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	3 result between SDL and SQL	327060	0	0	0	0	0	0
2335	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	J	0.0624 mg/kg	0.00835	0.012	0.33	0.0953	0.0331	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	3 result between SDL and SQL	327060	0	0	0	0	0	0
2336	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Fluorene	MSSV3	JAR3	86-73-7	J	J	0.0241 mg/kg	0.00849	0.0123	0.33	0.0953	0.0331	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	3 result between SDL and SQL	327060	0	0	0	0	0	0
2337	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.0945 mg/kg	0.014	0.0203	0.33	0.476	0.0331	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	3 result between SDL and SQL	327060	0	0	0	0	0	0
2338	IWSE-05-005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.308 mg/kg	0.0104	0.015	0.33	0.476	0.0331	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	3 result between SDL and SQL	327060	0	0	0	0	0	0

				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE-05-2339	005(0-0.5)	20606293808	SITE	SW8270C				20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0728	mg/kg	0.0089	0.0129	0.33	0.0953	0.0331	1	TRG					GCAL	3	result between SDL and SQL; laboratory blank contamination (20.4 J ug/Kg); equipment blank contamination (22.8 ug/L)	327060	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE-05-2340	005(0-0.5)	20606293808	SITE	SW8270C				20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.0926	mg/kg	0.0135	0.0195	0.33	0.476	0.0331	1	TRG					GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58%)	327060	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE-05-2341	005(0-0.5)	20606293808	SITE	SW8270C				20606293808-2	NONE	8270C_S_EX	SE	D	31.1982	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.206	mg/kg	0.00972	0.014	0.33	0.476	0.0331	1	TRG					GCAL	3	result between SDL and SQL; low ave LCS/LCSD recovery (58%) result between SDL and SQL; low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (55.5%)	327060	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																							7/6/2006	1/0/1900											
IWSE-05-2342	005(0-0.5)	20606293808	SITE	SW8260B				20606293808-1	NONE	NONE	SE	D	31.1982	Acetone	MSV6	JCK	67-64-1	J	U	0.017	mg/kg	0.000374	0.00272	0.025	0.182	1	5	TRG					GCAL	3	result between SDL and SQL; trip blank contamination (6.86 J ug/L); equipment blank contamination (4.35 J ug/L)	327202	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/5/2006	1/0/1900												
IWSE-05-2343	005(0-0.5)	20606293808	SITE	SW8081A				20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	0.000246	mg/kg	0.00034	0.000246	0.002	0.00145	0.1661	1	TRG					GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327248	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/5/2006	1/0/1900												
IWSE-05-2344	005(0-0.5)	20606293808	SITE	SW8081A				20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Methoxychlor	GCS16A	TLS	72-43-5	U	UJ	0.000905	mg/kg	0.00125	0.000905	0.02	0.0145	0.1661	1	TRG					GCAL	3	low ave MS/MSD recovery (31%)	327248	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/5/2006	1/0/1900												
IWSE-05-2345	005(0-0.5)	20606293808	SITE	SW8081A				20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	4,4'-DDT	GCS16A	TLS	50-29-3	U	UJ	0.000181	mg/kg	0.00025	0.000181	0.004	0.0029	0.1661	1	TRG					GCAL	3	low ave MS/MSD recovery (34.5%)	327248	0	0	0		0	0	0
IWSE-05-2346	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.00034	mg/kg	0.00047	0.00034	0.004	0.0029	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0		0	0	0
IWSE-05-2347	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000471	mg/kg	0.00065	0.000471	0.004	0.0029	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0		0	0	0
IWSE-05-2348	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000232	mg/kg	0.00032	0.000232	0.002	0.00145	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0		0	0	0
IWSE-05-2349	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000232	mg/kg	0.00032	0.000232	0.002	0.00145	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0		0	0	0
IWSE-05-2350	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000261	mg/kg	0.00036	0.000261	0.002	0.00145	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0		0	0	0
IWSE-05-2351	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000391	mg/kg	0.00054	0.000391	0.004	0.0029	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0		0	0	0
IWSE-05-2352	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000232	mg/kg	0.00032	0.000232	0.002	0.00145	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0		0	0	0
IWSE-05-2353	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000203	mg/kg	0.00028	0.000203	0.004	0.0029	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0		0	0	0
IWSE-05-2354	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000406	mg/kg	0.00056	0.000406	0.004	0.0029	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0		0	0	0
IWSE-05-2355	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000384	mg/kg	0.00053	0.000384	0.004	0.0029	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0		0	0	0
IWSE-05-2356	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Endrin	GCS16A	TLS	72-20-8	U	none	0.000246	mg/kg	0.00034	0.000246	0.004	0.0029	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0		0	0	0
IWSE-05-2357	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.000485	mg/kg	0.00067	0.000485	0.004	0.0029	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0		0	0	0
IWSE-05-2358	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000608	mg/kg	0.00084	0.000608	0.004	0.0029	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0		0	0	0
IWSE-05-2359	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000456	mg/kg	0.00063	0.000456	0.002	0.00145	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0		0	0	0
IWSE-05-2360	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000319	mg/kg	0.00044	0.000319	0.002	0.00145	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0		0	0	0
IWSE-05-2361	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000152	mg/kg	0.00021	0.000152	0.002	0.00145	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0		0	0	0
IWSE-05-2362	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000514	mg/kg	0.00071	0.000514	0.002	0.00145	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0		0	0	0
IWSE-05-2363	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D	31.1982	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00679	mg/kg	0.00937	0.00679	0.2	0.145	0.1661	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327248	0	0	0		0	0	0
IWSE-05-2364	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	260	104		0	0	0
IWSE-05-2365	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1.004	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2510	2710	108		0	0	0
IWSE-05-2366	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.0331	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3310	1820	55		0	0	0
IWSE-05-2367	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.0331	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	1660	1360	82		0	0	0
IWSE-05-2368	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.0331	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3		327060	3310	2600	79		0	0	0
IWSE-05-2369	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	256	102		0	0	0
IWSE-05-2370	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									1.004	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2510	2880	115		0	0	0
IWSE-05-2371	005(0-0.5)	20606293808	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.1661	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327250	16.6	16.7	101		0	0	0
IWSE-05-2372	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	273	109		0	0	0

IWSE-05-2373	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006		NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7								1.004	50	SUR			7/5/2006	1/0/1900	GCAL	3	327340	2510	2800	112		0	0	0
IWSE-05-2374	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.0331	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1660	1250	76		0	0	0
IWSE-05-2375	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2							0.0331	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3310	2570	78		0	0	0
IWSE-05-2376	005(0-0.5)	20606293808	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.0331	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1660	1420	86		0	0	0
IWSE-05-2377	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293808-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5							1	5	SUR			7/6/2006	1/0/1900	GCAL	3	327202	250	289	116		0	0	0
IWSE-05-2378	005(0-0.5)	20606293808	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006		NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5								1.004	50	SUR			7/5/2006	1/0/1900	GCAL	3	327340	2510	2870	114		0	0	0
IWSE-05-2379	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.1661	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	16.6	16.7	101		0	0	0
IWSE-05-2380	005(0-0.5)	20606293808	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293808-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8							0.1661	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	16.6	13	78		0	0	0
IWSE-06-2381	006(0-0.5)	20606293809	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			38.1 %				1	1	TRG			7/2/2006	1/0/1900	GCAL	3	327053	0	0	0		0	0	0
IWSE-06-2382	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Aluminum	ICP6	AJW	7429-90-5		none	12500 mg/kg	0.72	1.16	8	12.8	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-06-2383	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Arsenic	ICP6	AJW	7440-38-2		none	5.31 mg/kg	0.16	0.26	1.6	2.56	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-06-2384	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Barium	ICP6	AJW	7440-39-3		none	116 mg/kg	0.016	0.026	0.4	0.64	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-06-2385	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Beryllium	ICP6	AJW	7440-41-7		none	0.82 mg/kg	0.003	0.0048	0.2	0.32	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-06-2386	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Boron	ICP6	AJW	7440-42-8	U	none	1.5 mg/kg	0.94	1.5	40	6.41	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-06-2387	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Cadmium	ICP6	AJW	7440-43-9	U	none	0.026 mg/kg	0.016	0.026	0.2	0.32	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-06-2388	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Chromium	ICP6	AJW	7440-47-3		none	14.4 mg/kg	0.041	0.066	0.4	0.64	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-06-2389	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Cobalt	ICP6	AJW	7440-48-4		none	7.16 mg/kg	0.022	0.035	0.4	0.64	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-06-2390	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Copper	ICP6	AJW	7440-50-8		none	11.4 mg/kg	0.057	0.091	0.4	0.64	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-06-2391	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Lithium	ICP6	AJW	7439-93-2		none	20 mg/kg	0.14	0.23	2	3.2	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-06-2392	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Manganese	ICP6	AJW	7439-96-5		none	336 mg/kg	0.029	0.046	0.6	0.96	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-06-2393	006(0-0.5)	20606293809	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	7471A_S_EX	SE	D	38.0582	Mercury	FIMS1	AJW	7439-97-6		none	0.022 mg/kg	0.002	0.0032	0.01	0.016	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327108	0	0	0		0	0	0
IWSE-06-2394	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Nickel	ICP6	AJW	7440-02-0		none	16.7 mg/kg	0.059	0.094	1.6	2.56	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-06-2395	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Selenium	ICP6	AJW	7782-49-2	U	none	0.68 mg/kg	0.42	0.68	1.6	2.56	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-06-2396	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Strontium	ICP6	AJW	7440-24-6		none	75.3 mg/kg	0.022	0.035	0.4	0.64	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-06-2397	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Tin	ICP6	AJW	7440-31-5	U	none	0.72 mg/kg	0.45	0.72	4	6.41	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-06-2398	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Titanium	ICP6	AJW	7440-32-6		none	27.2 mg/kg	0.013	0.021	4	6.41	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-06-2399	006(0-0.5)	20606293809	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	NONE	SE	D	{blank}	Total Organic Carbon	TOC2	JEM	C-012	U	none	146 mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3 none	327331	0	0	0		0	0	0
IWSE-06-2400	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Vanadium	ICP6	AJW	7440-62-2		none	21.2 mg/kg	0.014	0.023	0.8	1.28	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327372	0	0	0		0	0	0
IWSE-06-2401	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Lead	ICP6	AJW	7439-92-1		J	11.5 mg/kg	0.065	0.1	0.6	0.96	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 poor field duplicate precision (56 RPD)	327372	0	0	0		0	0	0
IWSE-06-2402	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Iron	ICP6	AJW	7439-89-6		J	21000 mg/kg	0.92	1.47	4	6.41	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 poor field duplicate precision (64 RPD)	327372	0	0	0		0	0	0
IWSE-06-2403	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Zinc	ICP6	AJW	7440-66-6		J	36.1 mg/kg	0.18	0.29	0.8	1.28	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 poor MS/MSD precision (34 RPD)	327372	0	0	0		0	0	0
IWSE-06-2404	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.15 mg/kg	0.062	0.099	1.2	1.92	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL	327372	0	0	0		0	0	0
IWSE-06-2405	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Silver	ICP6	AJW	7440-22-4	B	J	0.54 mg/kg	0.047	0.075	0.4	0.64	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL	327372	0	0	0		0	0	0
IWSE-06-2406	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Thallium	ICP6	AJW	7440-28-0	B	U	0.26 mg/kg	0.077	0.12	0.8	1.28	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL; equipment blank contamination (0.0055 B mg/L)	327372	0	0	0		0	0	0
IWSE-06-2407	006(0-0.5)	20606293809	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	6010_S_EX	SE	D	38.0582	Antimony	ICP6	AJW	7440-36-0	B	J	1.36 mg/kg	0.19	0.31	2.4	3.84	39.683	1	TRG	7/3/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL; extremely low MS/MSD recovery (28%)	327372	0	0	0		0	0	0
IWSE-06-2408	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Bromomethane	MSV6	ABD	74-83-9	U	UJ	0.00243 mg/kg	0.00151	0.00243	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -22)	327119	0	0	0		0	0	0
IWSE-06-2409	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Acrylonitrile	MSV6	ABD	107-13-1	U	UJ	0.00115 mg/kg	0.000712	0.00115	0.025	0.0404	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -26)	327119	0	0	0		0	0	0
IWSE-06-2410	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Methyl Acetate	MSV6	ABD	79-20-9	U	UJ	0.00247 mg/kg	0.00153	0.00247	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -30)	327119	0	0	0		0	0	0
IWSE-06-2411	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	38.0582	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0404 mg/kg	0.0253	0.0404	0.66	1.05	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0		0	0	0
IWSE-06-2412	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	38.0582	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0712 mg/kg	0.0445	0.0712	1.32	2.11	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0		0	0	0

IWSE-06-2413	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0904	mg/kg	0.0565	0.0904	1.67	2.67	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
IWSE-06-2414	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0465	mg/kg	0.0291	0.0465	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
IWSE-06-2415	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0221	mg/kg	0.0138	0.0221	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
IWSE-06-2416	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.246	mg/kg	0.154	0.246	1.67	2.67	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
IWSE-06-2417	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0114	mg/kg	0.00716	0.0114	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
IWSE-06-2418	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0382	mg/kg	0.0239	0.0382	1.67	2.67	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
IWSE-06-2419	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0155	mg/kg	0.00972	0.0155	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
IWSE-06-2420	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0146	mg/kg	0.0091	0.0146	1.67	2.67	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
IWSE-06-2421	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	38.0582	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.01	mg/kg	0.001	0.0802	0.025	2.01	0.994	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
IWSE-06-2422	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.01895	mg/kg	0.00234	0.00379	0.025	0.0404	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -29); low ave MS/MSD recovery (27.5%)	327119	0	0	0	0	0	0
IWSE-06-2423	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.000285	mg/kg	0.000176	0.000285	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2424	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.000199	mg/kg	0.000123	0.000199	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2425	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.000291	mg/kg	0.00018	0.000291	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2426	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000184	mg/kg	0.000114	0.000184	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2427	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.000257	mg/kg	0.000159	0.000257	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2428	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.000581	mg/kg	0.000359	0.000581	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2429	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.00021	mg/kg	0.00013	0.00021	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2430	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.000396	mg/kg	0.000245	0.000396	0.005	0.00324	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2431	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.000529	mg/kg	0.000327	0.000529	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2432	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.00032	mg/kg	0.000198	0.00032	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2433	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.0014	mg/kg	0.000866	0.0014	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2434	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.000243	mg/kg	0.00015	0.000243	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2435	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000184	mg/kg	0.000114	0.000184	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2436	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000184	mg/kg	0.000114	0.000184	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2437	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.000181	mg/kg	0.000112	0.000181	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2438	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0114	mg/kg	0.00716	0.0114	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2439	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.000264	mg/kg	0.000163	0.000264	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2440	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.000382	mg/kg	0.000236	0.000382	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2441	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.00022	mg/kg	0.000136	0.00022	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2442	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.000681	mg/kg	0.000421	0.000681	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0

2443	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.000285 mg/kg	0.000176	0.000285	0.005	0.00809	1.002	1 TRG		7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
2444	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0107 mg/kg	0.00672	0.0107	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2445	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0237 mg/kg	0.0148	0.0237	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2446	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0138 mg/kg	0.00861	0.0138	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2447	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0358 mg/kg	0.0224	0.0358	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2448	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0237 mg/kg	0.0149	0.0237	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2449	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0128 mg/kg	0.008	0.0128	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2450	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	2-Butanone	MSV6	ABD	78-93-3	U	none	0.000505 mg/kg	0.000312	0.000505	0.005	0.00809	1.002	1 TRG		7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
2451	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0143 mg/kg	0.00892	0.0143	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2452	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00844 mg/kg	0.00528	0.00844	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2453	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.000243 mg/kg	0.00015	0.000243	0.005	0.00809	1.002	1 TRG		7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
2454	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.00134 mg/kg	0.000826	0.00134	0.005	0.00809	1.002	1 TRG		7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
2455	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0149 mg/kg	0.00935	0.0149	0.33	0.105	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2456	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0346 mg/kg	0.0216	0.0346	1.67	2.67	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2457	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.021 mg/kg	0.0132	0.021	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2458	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0663 mg/kg	0.0415	0.0663	0.66	1.05	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2459	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0277 mg/kg	0.0173	0.0277	1.67	2.67	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2460	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0129 mg/kg	0.00806	0.0129	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2461	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0212 mg/kg	0.0132	0.0212	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2462	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.014 mg/kg	0.00878	0.014	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2463	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.000526 mg/kg	0.000325	0.000526	0.005	0.00809	1.002	1 TRG		7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
2464	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.00026 mg/kg	0.000161	0.00026	0.005	0.00809	1.002	1 TRG		7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
2465	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	none	0.00028 mg/kg	0.000173	0.00028	0.005	0.00809	1.002	1 TRG		7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
2466	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0693 mg/kg	0.0434	0.0693	1.67	2.67	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2467	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0138 mg/kg	0.00861	0.0138	0.33	0.105	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2468	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0156 mg/kg	0.00975	0.0156	0.33	0.105	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2469	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0113 mg/kg	0.0071	0.0113	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2470	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0102 mg/kg	0.0064	0.0102	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2471	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0151 mg/kg	0.00945	0.0151	0.33	0.105	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2472	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00429 mg/kg	0.00537	0.00429	0.04	0.032	0.165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
2473	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00733 mg/kg	0.00917	0.00733	0.04	0.032	0.165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
2474	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00803 mg/kg	0.0101	0.00803	0.04	0.032	0.165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
2475	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00937 mg/kg	0.0117	0.00937	0.04	0.032	0.165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
2476	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00624 mg/kg	0.00781	0.00624	0.04	0.032	0.165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
2477	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00519 mg/kg	0.00649	0.00519	0.04	0.032	0.165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
2478	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D	38.0582	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00433 mg/kg	0.00542	0.00433	0.04	0.032	0.165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
2479	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0271 mg/kg	0.0169	0.0271	1.67	1.05	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2480	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Benzene	MSV6	ABD	71-43-2	U	none	0.000168 mg/kg	0.000104	0.000168	0.005	0.00809	1.002	1 TRG		7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
2481	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0141 mg/kg	0.0088	0.0141	0.33	0.105	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2482	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.014 mg/kg	0.00874	0.014	0.33	0.105	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2483	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00978 mg/kg	0.00612	0.00978	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2484	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.014 mg/kg	0.00875	0.014	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2485	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0216 mg/kg	0.0135	0.0216	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2486	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0156 mg/kg	0.00976	0.0156	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2487	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0155 mg/kg	0.0097	0.0155	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2488	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0182 mg/kg	0.0114	0.0182	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2489	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0164 mg/kg	0.0103	0.0164	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
2490	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0205 mg/kg	0.0128	0.0205	0.33	0.527	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0

IWSE-06-2491	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.00038	mg/kg	0.000235	0.00038	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2492	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.000218	mg/kg	0.000135	0.000218	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2493	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Bromoform	MSV6	ABD	75-25-2	U	none	0.000273	mg/kg	0.000169	0.000273	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2494	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0173	mg/kg	0.0108	0.0173	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2495	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.109	mg/kg	0.0684	0.109	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2496	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0136	mg/kg	0.00853	0.0136	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2497	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.000176	mg/kg	0.000109	0.000176	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2498	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.000194	mg/kg	0.00012	0.000194	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2499	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.000267	mg/kg	0.000165	0.000267	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2500	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Chloroethane	MSV6	ABD	75-00-3	U	none	0.00098	mg/kg	0.000606	0.00098	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2501	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Chloroform	MSV6	ABD	67-66-3	U	none	0.000228	mg/kg	0.000141	0.000228	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2502	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Chloromethane	MSV6	ABD	74-87-3	U	none	0.000751	mg/kg	0.000464	0.000751	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2503	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0123	mg/kg	0.00772	0.0123	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2504	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.000204	mg/kg	0.000126	0.000204	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2505	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.000186	mg/kg	0.000115	0.000186	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2506	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Cyclohexane	MSV6	ABD	110-82-7	U	none	0.00179	mg/kg	0.00111	0.00179	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2507	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0133	mg/kg	0.00835	0.0133	0.33	0.105	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2508	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0196	mg/kg	0.0123	0.0196	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2509	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.000146	mg/kg	0.00009	0.000146	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2510	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.000252	mg/kg	0.000156	0.000252	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2511	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.000589	mg/kg	0.000364	0.000589	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2512	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0235	mg/kg	0.0147	0.0235	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2513	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0174	mg/kg	0.0109	0.0174	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2514	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0395	mg/kg	0.0247	0.0395	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2515	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0115	mg/kg	0.00719	0.0115	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2516	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.000335	mg/kg	0.000207	0.000335	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2517	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0136	mg/kg	0.00849	0.0136	0.33	0.105	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2518	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.017	mg/kg	0.0106	0.017	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2519	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.00201	mg/kg	0.00125	0.00201	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2520	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0224	mg/kg	0.014	0.0224	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2521	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0134	mg/kg	0.00841	0.0134	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2522	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.000248	mg/kg	0.000153	0.000248	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2523	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0196	mg/kg	0.0123	0.0196	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2524	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.000644	mg/kg	0.000398	0.000644	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2525	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00147	mg/kg	0.000906	0.00147	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2526	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.000599	mg/kg	0.00037	0.000599	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2527	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.000775	mg/kg	0.000479	0.000775	0.01	0.0162	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2528	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Naphthalene	MSV6	ABD	91-20-3	U	none	0.000608	mg/kg	0.000376	0.000608	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2529	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.000288	mg/kg	0.000178	0.000288	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2530	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0198	mg/kg	0.0124	0.0198	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2531	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0688	mg/kg	0.0431	0.0688	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2532	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0143	mg/kg	0.00893	0.0143	0.33	0.105	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2533	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0157	mg/kg	0.00985	0.0157	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2534	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.000226	mg/kg	0.00014	0.000226	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2535	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0215	mg/kg	0.0134	0.0215	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2536	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	o-Xylene	MSV6	ABD	95-47-6	U	none	0.000281	mg/kg	0.000174	0.000281	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2537	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.137	mg/kg	0.0859	0.137	1.67	2.67	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2538	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0172	mg/kg	0.0107	0.0172	0.33	0.105	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2539	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0166	mg/kg	0.0104	0.0166	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-06-2540	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.000189	mg/kg	0.000117	0.000189	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2541	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Styrene	MSV6	ABD	100-42-5	U	none	0.000246	mg/kg	0.000152	0.000246	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2542	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.00012	mg/kg	0.000074	0.00012	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0

IWSE-06-2543	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.000408	mg/kg	0.000252	0.000408	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2544	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.000311	mg/kg	0.000192	0.000311	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2545	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Toluene	MSV6	ABD	108-88-3	U	none	0.00089	mg/kg	0.00055	0.00089	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2546	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.000265	mg/kg	0.000164	0.000265	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2547	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.000228	mg/kg	0.000141	0.000228	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2548	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.00117	mg/kg	0.000721	0.00117	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2549	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.000286	mg/kg	0.000177	0.000286	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2550	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.000408	mg/kg	0.000252	0.000408	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2551	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.000304	mg/kg	0.000188	0.000304	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2552	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Vinyl acetate	MSV6	ABD	108-05-4	U	none	0.00158	mg/kg	0.000979	0.00158	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2553	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.000925	mg/kg	0.000572	0.000925	0.01	0.0162	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-06-2554	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0317	mg/kg	0.0198	0.0317	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
IWSE-06-2555	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.000568	mg/kg	0.000351	0.000568	0.005	0.00809	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	327119	0	0	0	0	0	0
IWSE-06-2556	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0172	mg/kg	0.0107	0.0172	0.33	0.527	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
IWSE-06-2557	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	38.0582	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.169	mg/kg	0.0021	0.169	0.005	0.401	0.994	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
IWSE-06-2558	006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	38.0582	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.032	mg/kg	0.0089	0.0142	0.33	0.105	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
IWSE-06-2559	006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D	38.0582	Acetone	MSV6	ABD	67-64-1	J	U	0.00389	mg/kg	0.000374	0.000605	0.025	0.0404	1.002	1	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; trip blank contamination (6.86 J ug/L); equipment blank contamination (4.35 J ug/L)	327119	0	0	0	0	0	0
IWSE-06-2560	006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000272	mg/kg	0.00034	0.000272	0.002	0.0016	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
IWSE-06-2561	006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000999	mg/kg	0.00125	0.000999	0.02	0.016	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
IWSE-06-2562	006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.0002	mg/kg	0.00025	0.0002	0.004	0.0032	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
IWSE-06-2563	006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000376	mg/kg	0.00047	0.000376	0.004	0.0032	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-06-2564	006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000519	mg/kg	0.00065	0.000519	0.004	0.0032	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-06-2565	006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000256	mg/kg	0.00032	0.000256	0.002	0.0016	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-06-2566	006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000256	mg/kg	0.00032	0.000256	0.002	0.0016	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-06-2567	006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000288	mg/kg	0.00036	0.000288	0.002	0.0016	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-06-2568	006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000432	mg/kg	0.00054	0.000432	0.004	0.0032	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-06-2569	006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000256	mg/kg	0.00032	0.000256	0.002	0.0016	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-06-2570	006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000224	mg/kg	0.00028	0.000224	0.004	0.0032	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-06-2571	006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000448	mg/kg	0.00056	0.000448	0.004	0.0032	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-06-2572	006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000424	mg/kg	0.00053	0.000424	0.004	0.0032	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-06-2573	006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Endrin	GCS17A	TLS	72-20-8	U	none	0.000272	mg/kg	0.00034	0.000272	0.004	0.0032	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-06-2574	006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000535	mg/kg	0.00067	0.000535	0.004	0.0032	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-06-2575	006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000671	mg/kg	0.00084	0.000671	0.004	0.0032	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-06-2576	006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000504	mg/kg	0.00063	0.000504	0.002	0.0016	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-06-2577	006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000352	mg/kg	0.00044	0.000352	0.002	0.0016	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-06-2578	006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000168	mg/kg	0.00021	0.000168	0.002	0.0016	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0

2579	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000567 mg/kg	0.00071	0.000567	0.002	0.0016	0.165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
2580	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D	38.0582	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00749 mg/kg	0.00937	0.00749	0.2	0.16	0.165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
2581	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1.002	1 SUR			7/4/2006	1/0/1900	GCAL	3	327119	50.1	47.6	95	0	0	0
2582	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								0.994	50 SUR			7/5/2006	1/0/1900	GCAL	3	327340	2490	2680	108	0	0	0
2583	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.033	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3300	2210	67	0	0	0
2584	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.033	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1650	1270	77	0	0	0
2585	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.033	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3300	2250	68	0	0	0
2586	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4								1.002	1 SUR			7/4/2006	1/0/1900	GCAL	3	327119	50.1	51.9	104	0	0	0
2587	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4								0.994	50 SUR			7/5/2006	1/0/1900	GCAL	3	327340	2490	2830	114	0	0	0
2588	IWSE-06-006(0-0.5)	20606293809	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.165	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327214	16.5	16.2	98	0	0	0
2589	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7								1.002	1 SUR			7/4/2006	1/0/1900	GCAL	3	327119	50.1	50.6	101	0	0	0
2590	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7								0.994	50 SUR			7/5/2006	1/0/1900	GCAL	3	327340	2490	2750	111	0	0	0
2591	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.033	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1650	1280	78	0	0	0
2592	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.033	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3300	2240	68	0	0	0
2593	IWSE-06-006(0-0.5)	20606293809	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.033	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1650	850	52	0	0	0
2594	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293809-1	NONE	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5								1.002	1 SUR			7/4/2006	1/0/1900	GCAL	3	327119	50.1	61.1	122	0	0	0
2595	IWSE-06-006(0-0.5)	20606293809	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5								0.994	50 SUR			7/5/2006	1/0/1900	GCAL	3	327340	2490	2760	111	0	0	0
2596	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.165	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	16.5	16.2	98	0	0	0
2597	IWSE-06-006(0-0.5)	20606293809	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293809-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.165	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	16.5	11.1	67	0	0	0
2598	IWSE-07-007(0-0.5)	20606293810	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			42.6 %					1	1 TRG			7/2/2006	1/0/1900	GCAL	3	327053	0	0	0	0	0	0
2599	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Aluminum	ICP6	CNB	7429-90-5		none	7570 mg/kg	0.72	1.26	8	13.9	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
2600	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Arsenic	ICP6	CNB	7440-38-2		none	3.42 mg/kg	0.16	0.28	1.6	2.79	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
2601	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Barium	ICP6	CNB	7440-39-3		none	294 mg/kg	0.016	0.028	0.4	0.7	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
2602	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Beryllium	ICP6	CNB	7440-41-7		none	0.52 mg/kg	0.003	0.0052	0.2	0.35	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
2603	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Boron	ICP6	CNB	7440-42-8		none	21 mg/kg	0.94	1.63	40	6.97	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
2604	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Cadmium	ICP6	CNB	7440-43-9	U	none	0.028 mg/kg	0.016	0.028	0.2	0.35	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
2605	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Chromium	ICP6	CNB	7440-47-3		none	9.98 mg/kg	0.041	0.071	0.4	0.7	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
2606	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Cobalt	ICP6	CNB	7440-48-4		none	4.74 mg/kg	0.022	0.038	0.4	0.7	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
2607	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Copper	ICP6	CNB	7440-50-8		none	6.02 mg/kg	0.057	0.099	0.4	0.7	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
2608	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Lithium	ICP6	CNB	7439-93-2		none	11.7 mg/kg	0.14	0.25	2	3.49	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
2609	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Manganese	ICP6	CNB	7439-96-5		none	245 mg/kg	0.029	0.051	0.6	1.05	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
2610	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Nickel	ICP6	CNB	7440-02-0		none	9.91 mg/kg	0.059	0.1	1.6	2.79	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
2611	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Selenium	ICP6	CNB	7782-49-2	U	none	0.74 mg/kg	0.42	0.74	1.6	2.79	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
2612	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Silver	ICP6	CNB	7440-22-4	U	none	0.082 mg/kg	0.047	0.082	0.4	0.7	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
2613	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Strontium	ICP6	CNB	7440-24-6		none	35.1 mg/kg	0.022	0.038	0.4	0.7	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
2614	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Thallium	ICP6	CNB	7440-28-0	U	none	0.13 mg/kg	0.077	0.13	0.8	1.39	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
2615	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Tin	ICP6	CNB	7440-31-5	U	none	0.78 mg/kg	0.45	0.78	4	6.97	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
2616	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Titanium	ICP6	CNB	7440-32-6		none	27.7 mg/kg	0.013	0.023	4	6.97	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
2617	IWSE-07-007(0-0.5)	20606293810	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	NONE	SE	D	{blank}	Total Organic Carbon	TOC2	JEM	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG			7/7/2006	1/0/1900	GCAL	3 none	327331	0	0	0	0	0	0
2618	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Vanadium	ICP6	CNB	7440-62-2		none	14.6 mg/kg	0.014	0.025	0.8	1.39	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
2619	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Lead	ICP6	CNB	7439-92-1		J	12.8 mg/kg	0.065	0.11	0.6	1.05	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 poor field duplicate precision (56 RPD)	327473	0	0	0	0	0	0
2620	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Iron	ICP6	CNB	7439-89-6		J	11600 mg/kg	0.92	1.59	4	6.97	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 poor field duplicate precision (64 RPD)	327473	0	0	0	0	0	0
2621	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Zinc	ICP6	CNB	7440-66-6		J	49.8 mg/kg	0.18	0.31	0.8	1.39	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 poor MS/MSD precision (34 RPD)	327473	0	0	0	0	0	0
2622	IWSE-07-007(0-0.5)	20606293810	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	7471A_S_EX	SE	D	42.6249	Mercury	FIMS1	AJW	7439-97-6	B	J	0.013 mg/kg	0.002	0.0035	0.01	0.017	50	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 result between SDL and SQL	327108	0	0	0	0	0	0
2623	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.3 mg/kg	0.062	0.11	1.2	2.09	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 result between SDL and SQL	327473	0	0	0	0	0	0
2624	IWSE-07-007(0-0.5)	20606293810	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	6010_S_EX	SE	D	42.6249	Antimony	ICP6	CNB	7440-36-0	B	J	2.08 mg/kg	0.19	0.33	2.4	4.18	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0	0	0	0
2625	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Bromomethane	MSV6	ABD	74-83-9	U	UJ	0.0026 mg/kg	0.00151	0.0026	0.005	0.00865	0.9921	1 TRG			7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -22)	327119	0	0	0	0	0	0
2626	IWSE-07-007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Acrylonitrile	MSV6	ABD	107-13-1	U	UJ	0.00123 mg/kg	0.000712	0.00123	0.025	0.0432	0.9921	1 TRG			7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -26)	327119	0	0	0	0	0	0

IWSE-07-2627	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Methyl Acetate	MSV6	ABD	79-20-9	U	UJ	0.00264 mg/kg	0.00153	0.00264	0.005	0.00865	0.9921	1 TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	327119	0	0	0	0	0	0
IWSE-07-2628	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0433 mg/kg	0.0253	0.0433	0.66	1.13	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
IWSE-07-2629	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0764 mg/kg	0.0445	0.0764	1.32	2.26	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
IWSE-07-2630	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.227 mg/kg	0.0089	0.0153	0.33	0.113	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
IWSE-07-2631	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0969 mg/kg	0.0565	0.0969	1.67	2.86	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
IWSE-07-2632	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0499 mg/kg	0.0291	0.0499	0.33	0.566	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
IWSE-07-2633	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0237 mg/kg	0.0138	0.0237	0.33	0.566	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
IWSE-07-2634	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.264 mg/kg	0.154	0.264	1.67	2.86	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
IWSE-07-2635	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0123 mg/kg	0.00716	0.0123	0.33	0.566	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
IWSE-07-2636	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0409 mg/kg	0.0239	0.0409	1.67	2.86	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
IWSE-07-2637	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0156 mg/kg	0.0091	0.0156	1.67	2.86	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
IWSE-07-2638	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	42.6249	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.245 mg/kg	0.001	0.0849	0.025	2.12	0.9747	50 TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
IWSE-07-2639	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.02025 mg/kg	0.00234	0.00405	0.025	0.0432	0.9921	1 TRG			7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -29); low ave MS/MSD recovery (27.5%)	327119	0	0	0	0	0	0
IWSE-07-2640	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.000304 mg/kg	0.000176	0.000304	0.005	0.00865	0.9921	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2641	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.000213 mg/kg	0.000123	0.000213	0.005	0.00865	0.9921	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2642	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.000311 mg/kg	0.00018	0.000311	0.005	0.00865	0.9921	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2643	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000197 mg/kg	0.000114	0.000197	0.005	0.00865	0.9921	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2644	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.000275 mg/kg	0.000159	0.000275	0.005	0.00865	0.9921	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2645	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.000621 mg/kg	0.000359	0.000621	0.005	0.00865	0.9921	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2646	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.000225 mg/kg	0.00013	0.000225	0.005	0.00865	0.9921	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2647	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.000424 mg/kg	0.000245	0.000424	0.005	0.00346	0.9921	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2648	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.000565 mg/kg	0.000327	0.000565	0.005	0.00865	0.9921	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2649	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.000342 mg/kg	0.000198	0.000342	0.005	0.00865	0.9921	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2650	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.0015 mg/kg	0.000866	0.0015	0.005	0.00865	0.9921	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2651	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.000259 mg/kg	0.00015	0.000259	0.005	0.00865	0.9921	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0

IWSE-07-2652	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000197	mg/kg	0.000114	0.000197	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2653	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000197	mg/kg	0.000114	0.000197	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2654	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.000194	mg/kg	0.000112	0.000194	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2655	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.000282	mg/kg	0.000163	0.000282	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2656	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.000408	mg/kg	0.000236	0.000408	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2657	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.000235	mg/kg	0.000136	0.000235	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2658	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.000728	mg/kg	0.000421	0.000728	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2659	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.000304	mg/kg	0.000176	0.000304	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2660	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0115	mg/kg	0.00672	0.0115	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2661	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0254	mg/kg	0.0148	0.0254	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2662	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0148	mg/kg	0.00861	0.0148	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2663	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0384	mg/kg	0.0224	0.0384	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2664	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0255	mg/kg	0.0149	0.0255	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2665	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0137	mg/kg	0.008	0.0137	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2666	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	2-Butanone	MSV6	ABD	78-93-3	U	none	0.000539	mg/kg	0.000312	0.000539	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2667	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0153	mg/kg	0.00892	0.0153	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2668	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00905	mg/kg	0.00528	0.00905	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2669	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.000259	mg/kg	0.00015	0.000259	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2670	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.00143	mg/kg	0.000826	0.00143	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2671	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.016	mg/kg	0.00935	0.016	0.33	0.113	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2672	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0371	mg/kg	0.0216	0.0371	1.67	2.86	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2673	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0225	mg/kg	0.0132	0.0225	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2674	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0138	mg/kg	0.00806	0.0138	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2675	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0227	mg/kg	0.0132	0.0227	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2676	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0151	mg/kg	0.00878	0.0151	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2677	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.000562	mg/kg	0.000325	0.000562	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2678	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.000278	mg/kg	0.000161	0.000278	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2679	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	none	0.000299	mg/kg	0.000173	0.000299	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2680	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0744	mg/kg	0.0434	0.0744	1.67	2.86	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2681	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0167	mg/kg	0.00975	0.0167	0.33	0.113	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2682	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0122	mg/kg	0.0071	0.0122	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2683	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Aniline	MSSV3	JAR3	62-53-3	U	none	0.011	mg/kg	0.0064	0.011	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2684	007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8082_S_EX	SE	D	42.6249	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00465	mg/kg	0.00537	0.00465	0.04	0.0346	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-07-2685	007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8082_S_EX	SE	D	42.6249	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00794	mg/kg	0.00917	0.00794	0.04	0.0346	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-07-2686	007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8082_S_EX	SE	D	42.6249	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0087	mg/kg	0.0101	0.0087	0.04	0.0346	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-07-2687	007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8082_S_EX	SE	D	42.6249	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0102	mg/kg	0.0117	0.0102	0.04	0.0346	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-07-2688	007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8082_S_EX	SE	D	42.6249	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00676	mg/kg	0.00781	0.00676	0.04	0.0346	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-07-2689	007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8082_S_EX	SE	D	42.6249	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00562	mg/kg	0.00649	0.00562	0.04	0.0346	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-07-2690	007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8082_S_EX	SE	D	42.6249	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00469	mg/kg	0.00542	0.00469	0.04	0.0346	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-07-2691	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Benzene	MSV6	ABD	71-43-2	U	none	0.00018	mg/kg	0.000104	0.00018	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2692	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		none	0.172	mg/kg	0.0088	0.0151	0.33	0.113	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2693	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		none	0.17	mg/kg	0.00874	0.015	0.33	0.113	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2694	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0167	mg/kg	0.00976	0.0167	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2695	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0166	mg/kg	0.0097	0.0166	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2696	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0195	mg/kg	0.0114	0.0195	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2697	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0176	mg/kg	0.0103	0.0176	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0

IWSE-07-2698	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	42.6249	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.022	mg/kg	0.0128	0.022	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2699	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.000406	mg/kg	0.000235	0.000406	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2700	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.000233	mg/kg	0.000135	0.000233	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2701	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Bromoform	MSV6	ABD	75-25-2	U	none	0.000292	mg/kg	0.000169	0.000292	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2702	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	42.6249	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.117	mg/kg	0.0684	0.117	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2703	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.000188	mg/kg	0.000109	0.000188	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2704	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.000207	mg/kg	0.00012	0.000207	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2705	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.000285	mg/kg	0.000165	0.000285	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2706	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Chloroethane	MSV6	ABD	75-00-3	U	none	0.00105	mg/kg	0.000606	0.00105	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2707	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Chloroform	MSV6	ABD	67-66-3	U	none	0.000244	mg/kg	0.000141	0.000244	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2708	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Chloromethane	MSV6	ABD	74-87-3	U	none	0.000802	mg/kg	0.000464	0.000802	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2709	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.000218	mg/kg	0.000126	0.000218	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2710	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.000199	mg/kg	0.000115	0.000199	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2711	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	42.6249	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		none	0.235	mg/kg	0.00835	0.0143	0.33	0.113	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2712	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.000156	mg/kg	0.00009	0.000156	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2713	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.00027	mg/kg	0.000156	0.00027	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2714	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.000629	mg/kg	0.000364	0.000629	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2715	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	42.6249	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0187	mg/kg	0.0109	0.0187	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2716	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.000358	mg/kg	0.000207	0.000358	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2717	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.00215	mg/kg	0.00125	0.00215	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2718	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	42.6249	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0144	mg/kg	0.00841	0.0144	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2719	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.000265	mg/kg	0.000153	0.000265	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2720	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	42.6249	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.021	mg/kg	0.0123	0.021	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2721	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.000688	mg/kg	0.000398	0.000688	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2722	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00157	mg/kg	0.000906	0.00157	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2723	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.00064	mg/kg	0.00037	0.00064	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2724	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.000828	mg/kg	0.000479	0.000828	0.01	0.0173	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2725	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Naphthalene	MSV6	ABD	91-20-3	U	none	0.00065	mg/kg	0.000376	0.00065	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2726	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.000308	mg/kg	0.000178	0.000308	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2727	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	42.6249	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0212	mg/kg	0.0124	0.0212	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2728	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	42.6249	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0738	mg/kg	0.0431	0.0738	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2729	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	42.6249	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0153	mg/kg	0.00893	0.0153	0.33	0.113	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2730	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.000242	mg/kg	0.00014	0.000242	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2731	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	42.6249	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.023	mg/kg	0.0134	0.023	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2732	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	o-Xylene	MSV6	ABD	95-47-6	U	none	0.000301	mg/kg	0.000174	0.000301	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2733	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	42.6249	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.147	mg/kg	0.0859	0.147	1.67	2.86	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-07-2734	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.000202	mg/kg	0.000117	0.000202	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2735	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Styrene	MSV6	ABD	100-42-5	U	none	0.000263	mg/kg	0.000152	0.000263	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2736	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.000128	mg/kg	0.000074	0.000128	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2737	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.000436	mg/kg	0.000252	0.000436	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2738	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.000332	mg/kg	0.000192	0.000332	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2739	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Toluene	MSV6	ABD	108-88-3	U	none	0.000951	mg/kg	0.00055	0.000951	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2740	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.000284	mg/kg	0.000164	0.000284	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2741	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.000244	mg/kg	0.000141	0.000244	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2742	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.00125	mg/kg	0.000721	0.00125	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2743	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.000306	mg/kg	0.000177	0.000306	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2744	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.000436	mg/kg	0.000252	0.000436	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2745	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.000325	mg/kg	0.000188	0.000325	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2746	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Vinyl acetate	MSV6	ABD	108-05-4	U	none	0.00169	mg/kg	0.000979	0.00169	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-07-2747	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.000989	mg/kg	0.000572	0.000989	0.01	0.0173	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0

IWSE-07-2748	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.034	mg/kg	0.0198	0.034	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
IWSE-07-2749	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.000607	mg/kg	0.000351	0.000607	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	327119	0	0	0	0	0	0
IWSE-07-2750	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0184	mg/kg	0.0107	0.0184	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
IWSE-07-2751	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	42.6249	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.179	mg/kg	0.0021	0.179	0.005	0.425	0.9747	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
IWSE-07-2752	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	J	J	0.0317	mg/kg	0.00716	0.0123	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2753	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	J	J	0.151	mg/kg	0.0415	0.0711	0.66	1.13	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2754	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	J	J	0.0627	mg/kg	0.0173	0.0297	1.67	2.86	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2755	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Acenaphthene	MSSV3	JAR3	83-32-9	J	J	0.0239	mg/kg	0.00861	0.0148	0.33	0.113	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2756	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.0546	mg/kg	0.00945	0.0162	0.33	0.113	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2757	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	J	J	0.0814	mg/kg	0.0169	0.029	1.67	1.13	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2758	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.247	mg/kg	0.00612	0.0105	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2759	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.223	mg/kg	0.00875	0.015	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2760	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.144	mg/kg	0.0135	0.0232	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2761	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	J	J	0.202	mg/kg	0.0108	0.0185	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2762	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.0861	mg/kg	0.00853	0.0146	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2763	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.197	mg/kg	0.00772	0.0132	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2764	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Cyclohexane	MSV6	ABD	110-82-7	J	J	0.00192	mg/kg	0.00111	0.00191	0.005	0.00865	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327119	0	0	0	0	0	0
IWSE-07-2765	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Dibenzofuran	MSSV3	JAR3	132-64-9	J	J	0.0268	mg/kg	0.0123	0.021	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2766	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Diethyl phthalate	MSSV3	JAR3	84-66-2	J	J	0.0389	mg/kg	0.0147	0.0252	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2767	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	J	J	0.192	mg/kg	0.00719	0.0123	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2768	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Fluorene	MSSV3	JAR3	86-73-7	J	J	0.0277	mg/kg	0.00849	0.0146	0.33	0.113	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2769	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	J	0.0319	mg/kg	0.0106	0.0182	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2770	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.209	mg/kg	0.014	0.024	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2771	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	J	J	0.0434	mg/kg	0.00985	0.0169	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2772	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.0645	mg/kg	0.0107	0.0184	0.33	0.113	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2773	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.134	mg/kg	0.0104	0.0178	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-07-2774	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	J	U	0.111	mg/kg	0.0247	0.0424	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; equipment blank contamination (2.5 J ug/L)	327192	0	0	0	0	0	0
IWSE-07-2775	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	42.6249	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.124	mg/kg	0.00972	0.0167	0.33	0.566	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
IWSE-07-2776	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D	42.6249	Acetone	MSV6	ABD	67-64-1	J	U	0.00983	mg/kg	0.000374	0.000647	0.025	0.0432	0.9921	1	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; trip blank contamination (6.86 J ug/L); equipment blank contamination (4.35 J ug/L)	327119	0	0	0	0	0	0
IWSE-07-2777	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000294	mg/kg	0.00034	0.000294	0.002	0.00173	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
IWSE-07-2778	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00108	mg/kg	0.00125	0.00108	0.02	0.0173	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
IWSE-07-2779	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000216	mg/kg	0.00025	0.000216	0.004	0.00346	1.6156	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
IWSE-07-2780	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000407	mg/kg	0.00047	0.000407	0.004	0.00346	1.6156	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-07-2781	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000563	mg/kg	0.00065	0.000563	0.004	0.00346	1.6156	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-07-2782	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000277	mg/kg	0.00032	0.000277	0.002	0.00173	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-07-2783	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000277	mg/kg	0.00032	0.000277	0.002	0.00173	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0

IWSE-07-2784	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000312	mg/kg	0.00036	0.000312	0.002	0.00173	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-07-2785	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000467	mg/kg	0.00054	0.000467	0.004	0.00346	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-07-2786	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000277	mg/kg	0.00032	0.000277	0.002	0.00173	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-07-2787	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000242	mg/kg	0.00028	0.000242	0.004	0.00346	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-07-2788	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000485	mg/kg	0.00056	0.000485	0.004	0.00346	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-07-2789	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000459	mg/kg	0.00053	0.000459	0.004	0.00346	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-07-2790	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Endrin	GCS17A	TLS	72-20-8	U	none	0.000294	mg/kg	0.00034	0.000294	0.004	0.00346	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-07-2791	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.00058	mg/kg	0.00067	0.00058	0.004	0.00346	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-07-2792	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000727	mg/kg	0.00084	0.000727	0.004	0.00346	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-07-2793	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000545	mg/kg	0.00063	0.000545	0.002	0.00173	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-07-2794	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000381	mg/kg	0.00044	0.000381	0.002	0.00173	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-07-2795	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000182	mg/kg	0.00021	0.000182	0.002	0.00173	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-07-2796	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000615	mg/kg	0.00071	0.000615	0.002	0.00173	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-07-2797	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D	42.6249	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00811	mg/kg	0.00937	0.00811	0.2	0.173	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-07-2798	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0									0.9921	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	49.6	49.3	99	0	0	0
IWSE-07-2799	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									0.9747	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2440	2600	107	0	0	0
IWSE-07-2800	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.0328	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3280	2200	67	0	0	0
IWSE-07-2801	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.0328	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	1200	73	0	0	0
IWSE-07-2802	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.0328	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3280	2340	71	0	0	0
IWSE-07-2803	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4									0.9921	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	49.6	51.5	104	0	0	0
IWSE-07-2804	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									0.9747	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2440	2730	112	0	0	0
IWSE-07-2805	007(0-0.5)	20606293810	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1656	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.6	14.8	89	0	0	0
IWSE-07-2806	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7									0.9921	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	49.6	52.2	105	0	0	0
IWSE-07-2807	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									0.9747	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2440	2670	110	0	0	0
IWSE-07-2808	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0328	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	1220	74	0	0	0
IWSE-07-2809	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.0328	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3280	2240	68	0	0	0
IWSE-07-2810	007(0-0.5)	20606293810	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0328	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	863	53	0	0	0
IWSE-07-2811	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293810-1	NONE	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5									0.9921	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	49.6	62.5	126	0	0	0
IWSE-07-2812	007(0-0.5)	20606293810	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									0.9747	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2440	2610	107	0	0	0
IWSE-07-2813	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1656	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.6	14.8	89	0	0	0
IWSE-07-2814	007(0-0.5)	20606293810	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293810-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1656	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.6	8.83	53	0	0	0
IWSE-08-008 2815	(0-0.5)	20606293812	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			45.4	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
IWSE-08-008 2816	(0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Aluminum	ICP6	CNB	7429-90-5		none	7150	mg/kg	0.72	1.32	8	14.6	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-08-008 2817	(0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Arsenic	ICP6	CNB	7440-38-2		none	4.01	mg/kg	0.16	0.3	1.6	2.93	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-08-008 2818	(0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Barium	ICP6	CNB	7440-39-3		none	259	mg/kg	0.016	0.03	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-08-008 2819	(0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Beryllium	ICP6	CNB	7440-41-7		none	0.48	mg/kg	0.003	0.0055	0.2	0.37	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-08-008 2820	(0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Boron	ICP6	CNB	7440-42-8		none	20.6	mg/kg	0.94	1.72	40	7.32	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-08-008 2821	(0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Cadmium	ICP6	CNB	7440-43-9	U	none	0.03	mg/kg	0.016	0.03	0.2	0.37	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-08-008 2822	(0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Chromium	ICP6	CNB	7440-47-3		none	10.4	mg/kg	0.041	0.075	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-08-008 2823	(0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Cobalt	ICP6	CNB	7440-48-4		none	4.47	mg/kg	0.022	0.04	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-08-008 2824	(0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Copper	ICP6	CNB	7440-50-8		none	6.74	mg/kg	0.057	0.1	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-08-008 2825	(0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Lithium	ICP6	CNB	7439-93-2		none	10.8	mg/kg	0.14	0.26	2	3.66	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-08-008 2826	(0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Manganese	ICP6	CNB	7439-96-5		none	305	mg/kg	0.029	0.053	0.6	1.1	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-08-008 2827	(0-0.5)	20606293812	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	7471A_S_EX	SE	D	45.3512	Mercury	FIMS1	AJW	7439-97-6		none	0.026	mg/kg	0.002	0.0037	0.01	0.018	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108	0	0	0	0	0	0
IWSE-08-008 2828	(0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Nickel	ICP6	CNB	7440-02-0		none	9.95	mg/kg	0.059	0.11	1.6	2.93	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-08-008 2829	(0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Selenium	ICP6	CNB	7782-49-2	U	none	0.77	mg/kg	0.42	0.77	1.6	2.93	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-08-008 2830	(0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Silver	ICP6	CNB	7440-22-4	U	none	0.086	mg/kg	0.047	0.086	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-08-008 2831	(0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Strontium	ICP6	CNB	7440-24-6		none	39.3	mg/kg	0.022	0.04	0.4	0.73	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-08-008 2832	(0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Thallium	ICP6	CNB	7440-28-0	U	none	0.14	mg/kg	0.077	0.14	0.8	1.46	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-08-008 2833	(0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Tin	ICP6	CNB	7440-31-5	U	none	0.82	mg/kg	0.45	0.82	4	7.32	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-08-008 2834	(0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Titanium	ICP6	CNB	7440-32-6		none	28.9	mg/kg	0.013	0.024	4	7.32	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-08-008 2835	(0-0.5)	20606293812	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	NONE	SE	D	{blank}	Total Organic Carbon	TOC2	JEM	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	3	none	327331	0	0	0	0	0	0
IWSE-08-008 2836	(0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Vanadium	ICP6	CNB	7440-62-2		none	14.1	mg/kg	0.014	0.026	0.8	1.46	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0

IWSE-08-008 2837 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Lead	ICP6	CNB	7439-92-1		J	10.1 mg/kg	0.065	0.12	0.6	1.1	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327473	0	0	0	0	0	0
IWSE-08-008 2838 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Iron	ICP6	CNB	7439-89-6		J	12600 mg/kg	0.92	1.67	4	7.32	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327473	0	0	0	0	0	0
IWSE-08-008 2839 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Zinc	ICP6	CNB	7440-66-6		J	60.1 mg/kg	0.18	0.33	0.8	1.46	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327473	0	0	0	0	0	0
IWSE-08-008 2840 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.34 mg/kg	0.062	0.11	1.2	2.2	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL	327473	0	0	0	0	0	0
IWSE-08-008 2841 (0-0.5)	20606293812	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	6010_S_EX	SE	D	45.3512	Antimony	ICP6	CNB	7440-36-0	B	J	2.86 mg/kg	0.19	0.35	2.4	4.39	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0	0	0	0
IWSE-08-008 2842 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	UJ	0.000417 mg/kg	0.000114	0.000417	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	327133	0	0	0	0	0	0
IWSE-08-008 2843 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Acrylonitrile	MSV6	JCK	107-13-1	U	UJ	0.00261 mg/kg	0.000712	0.00261	0.025	0.0915	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	327133	0	0	0	0	0	0
IWSE-08-008 2844 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.00551 mg/kg	0.00151	0.00551	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	327133	0	0	0	0	0	0
IWSE-08-008 2845 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Methyl Acetate	MSV6	JCK	79-20-9	U	UJ	0.0056 mg/kg	0.00153	0.0056	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	327133	0	0	0	0	0	0
IWSE-08-008 2846 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0456 mg/kg	0.0253	0.0456	0.66	1.19	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
IWSE-08-008 2847 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0804 mg/kg	0.0445	0.0804	1.32	2.38	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
IWSE-08-008 2848 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.102 mg/kg	0.0565	0.102	1.67	3.02	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
IWSE-08-008 2849 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0525 mg/kg	0.0291	0.0525	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
IWSE-08-008 2850 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.025 mg/kg	0.0138	0.025	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
IWSE-08-008 2851 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.278 mg/kg	0.154	0.278	1.67	3.02	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
IWSE-08-008 2852 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0129 mg/kg	0.00716	0.0129	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
IWSE-08-008 2853 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0431 mg/kg	0.0239	0.0431	1.67	3.02	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
IWSE-08-008 2854 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0164 mg/kg	0.0091	0.0164	1.67	3.02	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
IWSE-08-008 2855 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3512	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.575 mg/kg	0.001	0.0915	0.025	2.29	1	50 TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
IWSE-08-008 2856 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.0428 mg/kg	0.00234	0.00856	0.025	0.0915	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -36); low ave MS/MSD recovery (27.5%)	327133	0	0	0	0	0	0
IWSE-08-008 2857 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000644 mg/kg	0.000176	0.000644	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-08-008 2858 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.00045 mg/kg	0.000123	0.00045	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-08-008 2859 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000659 mg/kg	0.00018	0.000659	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-08-008 2860 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000417 mg/kg	0.000114	0.000417	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-08-008 2861 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000582 mg/kg	0.000159	0.000582	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-08-008 2862 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00131 mg/kg	0.000359	0.00131	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0

IWSE-08-008 2863 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000476 mg/kg	0.00013	0.000476	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2864 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000897 mg/kg	0.000245	0.000897	0.005	0.00732	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2865 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.0012 mg/kg	0.000327	0.0012	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2866 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000725 mg/kg	0.000198	0.000725	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2867 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00317 mg/kg	0.000866	0.00317	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2868 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000549 mg/kg	0.00015	0.000549	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2869 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000417 mg/kg	0.000114	0.000417	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2870 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.00041 mg/kg	0.000112	0.00041	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2871 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0129 mg/kg	0.00716	0.0129	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2872 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000597 mg/kg	0.000163	0.000597	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2873 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000864 mg/kg	0.000236	0.000864	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2874 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000498 mg/kg	0.000136	0.000498	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2875 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00154 mg/kg	0.000421	0.00154	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2876 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000644 mg/kg	0.000176	0.000644	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2877 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0121 mg/kg	0.00672	0.0121	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2878 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0268 mg/kg	0.0148	0.0268	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2879 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0156 mg/kg	0.00861	0.0156	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2880 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0404 mg/kg	0.0224	0.0404	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2881 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0268 mg/kg	0.0149	0.0268	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2882 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0144 mg/kg	0.008	0.0144	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2883 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	2-Butanone	MSV6	JCK	78-93-3	U	none	0.00114 mg/kg	0.000312	0.00114	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2884 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0161 mg/kg	0.00892	0.0161	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2885 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00953 mg/kg	0.00528	0.00953	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2886 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000549 mg/kg	0.00015	0.000549	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2887 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00302 mg/kg	0.000826	0.00302	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2888 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0169 mg/kg	0.00935	0.0169	0.33	0.119	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2889 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0391 mg/kg	0.0216	0.0391	1.67	3.02	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2890 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0237 mg/kg	0.0132	0.0237	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2891 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0749 mg/kg	0.0415	0.0749	0.66	1.19	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2892 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0313 mg/kg	0.0173	0.0313	1.67	3.02	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2893 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0145 mg/kg	0.00806	0.0145	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2894 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0239 mg/kg	0.0132	0.0239	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2895 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0159 mg/kg	0.00878	0.0159	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2896 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.00119 mg/kg	0.000325	0.00119	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2897 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000589 mg/kg	0.000161	0.000589	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2898 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.000633 mg/kg	0.000173	0.000633	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2899 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0783 mg/kg	0.0434	0.0783	1.67	3.02	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2900 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0155 mg/kg	0.00861	0.0155	0.33	0.119	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2901 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0176 mg/kg	0.00975	0.0176	0.33	0.119	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2902 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Acetone	MSV6	JCK	67-64-1	U	none	0.00137 mg/kg	0.000374	0.00137	0.025	0.0915	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2903 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0128 mg/kg	0.0071	0.0128	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2904 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0116 mg/kg	0.0064	0.0116	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2905 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0171 mg/kg	0.00945	0.0171	0.33	0.119	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2906 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.0049 mg/kg	0.00537	0.0049	0.04	0.0365	0.1661	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0

IWSE-08-008 2907 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00836 mg/kg	0.00917	0.00836	0.04	0.0365	0.1661	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-08-008 2908 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00916 mg/kg	0.0101	0.00916	0.04	0.0365	0.1661	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-08-008 2909 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0107 mg/kg	0.0117	0.0107	0.04	0.0365	0.1661	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-08-008 2910 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00712 mg/kg	0.00781	0.00712	0.04	0.0365	0.1661	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-08-008 2911 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00592 mg/kg	0.00649	0.00592	0.04	0.0365	0.1661	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-08-008 2912 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D	45.3512	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00494 mg/kg	0.00542	0.00494	0.04	0.0365	0.1661	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-08-008 2913 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0306 mg/kg	0.0169	0.0306	1.67	1.19	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2914 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Benzene	MSV6	JCK	71-43-2	U	none	0.000381 mg/kg	0.000104	0.000381	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2915 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0176 mg/kg	0.00976	0.0176	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2916 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0175 mg/kg	0.0097	0.0175	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2917 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0205 mg/kg	0.0114	0.0205	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2918 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0186 mg/kg	0.0103	0.0186	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2919 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0232 mg/kg	0.0128	0.0232	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2920 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.00086 mg/kg	0.000235	0.00086	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2921 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000494 mg/kg	0.000135	0.000494	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2922 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Bromoform	MSV6	JCK	75-25-2	U	none	0.000618 mg/kg	0.000169	0.000618	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2923 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0195 mg/kg	0.0108	0.0195	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2924 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.123 mg/kg	0.0684	0.123	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2925 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0154 mg/kg	0.00853	0.0154	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2926 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000399 mg/kg	0.000109	0.000399	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2927 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000439 mg/kg	0.00012	0.000439	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2928 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000604 mg/kg	0.000165	0.000604	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2929 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00222 mg/kg	0.000606	0.00222	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2930 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Chloromethane	MSV6	JCK	74-87-3	U	none	0.0017 mg/kg	0.000464	0.0017	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2931 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000461 mg/kg	0.000126	0.000461	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2932 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000421 mg/kg	0.000115	0.000421	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2933 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00405 mg/kg	0.00111	0.00405	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2934 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0151 mg/kg	0.00835	0.0151	0.33	0.119	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2935 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0221 mg/kg	0.0123	0.0221	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2936 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000329 mg/kg	0.00009	0.000329	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2937 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000571 mg/kg	0.000156	0.000571	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2938 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00133 mg/kg	0.000364	0.00133	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2939 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0265 mg/kg	0.0147	0.0265	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2940 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0197 mg/kg	0.0109	0.0197	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2941 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0446 mg/kg	0.0247	0.0446	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2942 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.013 mg/kg	0.00719	0.013	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2943 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000758 mg/kg	0.000207	0.000758	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2944 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0153 mg/kg	0.00849	0.0153	0.33	0.119	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2945 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0192 mg/kg	0.0106	0.0192	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2946 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00456 mg/kg	0.00125	0.00456	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2947 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0152 mg/kg	0.00841	0.0152	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2948 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0221 mg/kg	0.0123	0.0221	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2949 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00146 mg/kg	0.000398	0.00146	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2950 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00332 mg/kg	0.000906	0.00332	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2951 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00135 mg/kg	0.00037	0.00135	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2952 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00138 mg/kg	0.000376	0.00138	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2953 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000651 mg/kg	0.000178	0.000651	0.005	0.0183	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-08-008 2954 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0224 mg/kg	0.0124	0.0224	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2955 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0778 mg/kg	0.0431	0.0778	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2956 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0161 mg/kg	0.00893	0.0161	0.33	0.119	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-08-008 2957 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0178 mg/kg	0.00985	0.0178	0.33	0.596	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0

2958	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000512	mg/kg	0.00014	0.000512	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2959	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0243	mg/kg	0.0134	0.0243	0.33	0.596	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2960	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000637	mg/kg	0.000174	0.000637	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2961	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.155	mg/kg	0.0859	0.155	1.67	3.02	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
2962	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000428	mg/kg	0.000117	0.000428	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2963	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Styrene	MSV6	JCK	100-42-5	U	none	0.000556	mg/kg	0.000152	0.000556	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2964	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000271	mg/kg	0.000074	0.000271	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2965	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000922	mg/kg	0.000252	0.000922	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2966	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000703	mg/kg	0.000192	0.000703	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2967	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Toluene	MSV6	JCK	108-88-3	U	none	0.00201	mg/kg	0.00055	0.00201	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2968	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.0006	mg/kg	0.000164	0.0006	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2969	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000516	mg/kg	0.000141	0.000516	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2970	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00264	mg/kg	0.000721	0.00264	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2971	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000648	mg/kg	0.000177	0.000648	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2972	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000922	mg/kg	0.000252	0.000922	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2973	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000688	mg/kg	0.000188	0.000688	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2974	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00358	mg/kg	0.000979	0.00358	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2975	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00209	mg/kg	0.000572	0.00209	0.01	0.0366	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
2976	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0358	mg/kg	0.0198	0.0358	0.33	0.596	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
2977	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00128	mg/kg	0.000351	0.00128	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	327133	0	0	0	0	0	0
2978	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0194	mg/kg	0.0107	0.0194	0.33	0.596	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
2979	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3512	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.192	mg/kg	0.0021	0.192	0.005	0.457	1	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
2980	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	J	0.0675	mg/kg	0.0088	0.0159	0.33	0.119	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2981	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.0525	mg/kg	0.00874	0.0158	0.33	0.119	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2982	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.131	mg/kg	0.00612	0.011	0.33	0.596	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2983	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.069	mg/kg	0.00875	0.0158	0.33	0.596	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2984	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.0474	mg/kg	0.0135	0.0244	0.33	0.596	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2985	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Chloroform	MSV6	JCK	67-66-3	J	J	0.00527	mg/kg	0.000141	0.000516	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327133	0	0	0	0	0	0
2986	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0717	mg/kg	0.00772	0.0139	0.33	0.596	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2987	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.0556	mg/kg	0.014	0.0253	0.33	0.596	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2988	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	J	J	0.00704	mg/kg	0.000153	0.00056	0.005	0.0183	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327133	0	0	0	0	0	0
2989	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.0756	mg/kg	0.0107	0.0194	0.33	0.119	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2990	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.158	mg/kg	0.0104	0.0187	0.33	0.596	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
2991	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0366	mg/kg	0.0089	0.0161	0.33	0.119	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
2992	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	45.3512	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.158	mg/kg	0.00972	0.0175	0.33	0.596	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
2993	IWSE-08-008 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D	45.3512	Methylene chloride	MSV6	JCK	75-09-2		U	0.0496	mg/kg	0.000479	0.00175	0.01	0.0366	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	trip blank contamination (3.63 J ug/L); equipment blank contamination (3.21 J ug/L)	327133	0	0	0	0	0	0

				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/4/2006	1/0/1900			low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)								
IWSE-08-008 2994 (0-0.5)	20606293812	SITE	SW8081A				20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.00031	mg/kg	0.00034	0.00031	0.002	0.00182	0.1661	1	TRG				GCAL	3		327213	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/4/2006	1/0/1900			low ave MS/MSD recovery (31%)								
IWSE-08-008 2995 (0-0.5)	20606293812	SITE	SW8081A				20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00114	mg/kg	0.00125	0.00114	0.02	0.0182	0.1661	1	TRG				GCAL	3		327213	0	0	0		0	0	0
IWSE-08-008 2996 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000429	mg/kg	0.00047	0.000429	0.004	0.00365	0.1661	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-08-008 2997 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000593	mg/kg	0.00065	0.000593	0.004	0.00365	0.1661	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-08-008 2998 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000292	mg/kg	0.00032	0.000292	0.002	0.00182	0.1661	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-08-008 2999 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000292	mg/kg	0.00032	0.000292	0.002	0.00182	0.1661	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-08-008 3000 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000328	mg/kg	0.00036	0.000328	0.002	0.00182	0.1661	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-08-008 3001 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000492	mg/kg	0.00054	0.000492	0.004	0.00365	0.1661	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-08-008 3002 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000292	mg/kg	0.00032	0.000292	0.002	0.00182	0.1661	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-08-008 3003 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000255	mg/kg	0.00028	0.000255	0.004	0.00365	0.1661	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-08-008 3004 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000511	mg/kg	0.00056	0.000511	0.004	0.00365	0.1661	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-08-008 3005 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000483	mg/kg	0.00053	0.000483	0.004	0.00365	0.1661	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-08-008 3006 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Endrin	GCS17A	TLS	72-20-8	U	none	0.00031	mg/kg	0.00034	0.00031	0.004	0.00365	0.1661	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-08-008 3007 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000611	mg/kg	0.00067	0.000611	0.004	0.00365	0.1661	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-08-008 3008 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000766	mg/kg	0.00084	0.000766	0.004	0.00365	0.1661	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-08-008 3009 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000574	mg/kg	0.00063	0.000574	0.002	0.00182	0.1661	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-08-008 3010 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000401	mg/kg	0.00044	0.000401	0.002	0.00182	0.1661	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-08-008 3011 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000191	mg/kg	0.00021	0.000191	0.002	0.00182	0.1661	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-08-008 3012 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000647	mg/kg	0.00071	0.000647	0.002	0.00182	0.1661	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
IWSE-08-008 3013 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00854	mg/kg	0.00937	0.00854	0.2	0.182	0.1661	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0		0	0	0
				6/26/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/4/2006	1/0/1900			result is between SDL and SQL; calibration drift (%D= 18); low ave MS/MSD recovery								
IWSE-08-008 3014 (0-0.5)	20606293812	SITE	SW8081A				20606293812-2	NONE	8081A_S_EX	SE	D	45.3512	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.000481	mg/kg	0.00025	0.000228	0.004	0.00365	0.1661	1	TRG				GCAL	3	(34.5%)	327213	0	0	0		0	0	0
IWSE-08-008 3015 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	95	95		0	0	0
IWSE-08-008 3016 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2500	2700	108		0	0	0
IWSE-08-008 3017 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.0329	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3290	2270	69		0	0	0
IWSE-08-008 3018 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.0329	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	1280	78		0	0	0
IWSE-08-008 3019 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.0329	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3290	2140	65		0	0	0
IWSE-08-008 3020 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	99.5	100		0	0	0
IWSE-08-008 3021 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2500	2720	109		0	0	0
IWSE-08-008 3022 (0-0.5)	20606293812	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1661	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.6	15.9	96		0	0	0
IWSE-08-008 3023 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	109	109		0	0	0
IWSE-08-008 3024 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2500	2820	113		0	0	0
IWSE-08-008 3025 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0329	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	1130	69		0	0	0
IWSE-08-008 3026 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.0329	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3290	2060	63		0	0	0
IWSE-08-008 3027 (0-0.5)	20606293812	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0329	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	787	48		0	0	0
IWSE-08-008 3028 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293812-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	2	SUR			7/4/2006	1/0/1900	GCAL	3		327133	100	116	116		0	0	0
IWSE-08-008 3029 (0-0.5)	20606293812	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									1	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2500	2650	106		0	0	0
IWSE-08-008 3030 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1661	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.6	15.9	96		0	0	0
IWSE-08-008 3031 (0-0.5)	20606293812	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293812-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1661	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.6	8.71	52		0	0	0
IWSE-09-009 3032 (0-0.5)	20606293813	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			50.6	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0		0	0	0
IWSE-09-009 3033 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Aluminum	ICP6	CNB	7429-90-5		none	9000	mg/kg	0.72	1.45	8	16.1	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0		0	0	0
IWSE-09-009 3034 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Arsenic	ICP6	CNB	7440-38-2		none	4.91	mg/kg	0.16	0.33	1.6	3.22	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0		0	0	0
IWSE-09-009 3035 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Barium	ICP6	CNB	7440-39-3		none	244	mg/kg	0.016	0.033	0.4	0.8	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0		0	0	0
IWSE-09-009 3036 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Beryllium	ICP6	CNB	7440-41-7		none	0.61	mg/kg	0.003	0.006	0.2	0.4	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0		0	0	0
IWSE-09-009 3037 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Boron	ICP6	CNB	7440-42-8		none	27.2	mg/kg	0.94	1.89	40	8.04	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0		0	0	0
IWSE-09-009 3038 (0-0.5)	20606293813	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Cadmium	ICP6	CNB	7440-43-9	U	none	0.033	mg/kg	0.016	0.033	0.2	0.4	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0		0	0	0

IWSE-09-009 3039 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Chromium	ICP6	CNB	7440-47-3		none	10.9 mg/kg	0.041	0.082	0.4	0.8	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
IWSE-09-009 3040 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Cobalt	ICP6	CNB	7440-48-4		none	5.37 mg/kg	0.022	0.044	0.4	0.8	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
IWSE-09-009 3041 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Copper	ICP6	CNB	7440-50-8		none	7.84 mg/kg	0.057	0.11	0.4	0.8	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
IWSE-09-009 3042 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Lithium	ICP6	CNB	7439-93-2		none	13.8 mg/kg	0.14	0.28	2	4.02	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
IWSE-09-009 3043 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Manganese	ICP6	CNB	7439-96-5		none	474 mg/kg	0.029	0.058	0.6	1.21	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
IWSE-09-009 3044 (0-0.5)	20606293813 SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	7471A_S_EX	SE	D	50.6438	Mercury	FIMS1	AJW	7439-97-6		none	0.023 mg/kg	0.002	0.004	0.01	0.02	49.18	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327108	0	0	0	0	0	0
IWSE-09-009 3045 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Nickel	ICP6	CNB	7440-02-0		none	11.5 mg/kg	0.059	0.12	1.6	3.22	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
IWSE-09-009 3046 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Selenium	ICP6	CNB	7782-49-2	U	none	0.85 mg/kg	0.42	0.85	1.6	3.22	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
IWSE-09-009 3047 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Silver	ICP6	CNB	7440-22-4	U	none	0.094 mg/kg	0.047	0.094	0.4	0.8	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
IWSE-09-009 3048 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Strontium	ICP6	CNB	7440-24-6		none	39.6 mg/kg	0.022	0.044	0.4	0.8	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
IWSE-09-009 3049 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Thallium	ICP6	CNB	7440-28-0	U	none	0.15 mg/kg	0.077	0.15	0.8	1.61	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
IWSE-09-009 3050 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Tin	ICP6	CNB	7440-31-5	U	none	0.9 mg/kg	0.45	0.9	4	8.04	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
IWSE-09-009 3051 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Titanium	ICP6	CNB	7440-32-6		none	29.9 mg/kg	0.013	0.026	4	8.04	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
IWSE-09-009 3052 (0-0.5)	20606293813 SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	NONE	SE	D	{blank}	Total Organic Carbon	TOC2	JEM	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG			7/7/2006	1/0/1900	GCAL	3 none	327331	0	0	0	0	0	0
IWSE-09-009 3053 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Vanadium	ICP6	CNB	7440-62-2		none	17.1 mg/kg	0.014	0.029	0.8	1.61	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0	0	0	0
IWSE-09-009 3054 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Lead	ICP6	CNB	7439-92-1		J	10.4 mg/kg	0.065	0.13	0.6	1.21	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 poor field duplicate precision (56 RPD)	327473	0	0	0	0	0	0
IWSE-09-009 3055 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Iron	ICP6	CNB	7439-89-6		J	14100 mg/kg	0.92	1.84	4	8.04	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 poor field duplicate precision (64 RPD)	327473	0	0	0	0	0	0
IWSE-09-009 3056 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Zinc	ICP6	CNB	7440-66-6		J	56 mg/kg	0.18	0.36	0.8	1.61	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 poor MS/MSD precision (34 RPD)	327473	0	0	0	0	0	0
IWSE-09-009 3057 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.25 mg/kg	0.062	0.12	1.2	2.41	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 result between SDL and SQL	327473	0	0	0	0	0	0
IWSE-09-009 3058 (0-0.5)	20606293813 SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	6010_S_EX	SE	D	50.6438	Antimony	ICP6	CNB	7440-36-0	B	J	3.13 mg/kg	0.19	0.39	2.4	4.82	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0	0	0	0
IWSE-09-009 3059 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Bromomethane	MSV6	ABD	74-83-9	U	UJ	0.00296 mg/kg	0.00151	0.00296	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -22)	327119	0	0	0	0	0	0
IWSE-09-009 3060 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Acrylonitrile	MSV6	ABD	107-13-1	U	UJ	0.0014 mg/kg	0.000712	0.0014	0.025	0.0492	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -26)	327119	0	0	0	0	0	0
IWSE-09-009 3061 (0-0.5)	20606293813 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Methyl Acetate	MSV6	ABD	79-20-9	U	UJ	0.00301 mg/kg	0.00153	0.00301	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -30)	327119	0	0	0	0	0	0
IWSE-09-009 3062 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0508 mg/kg	0.0253	0.0508	0.66	1.33	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
IWSE-09-009 3063 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0896 mg/kg	0.0445	0.0896	1.32	2.66	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
IWSE-09-009 3064 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.114 mg/kg	0.0565	0.114	1.67	3.36	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
IWSE-09-009 3065 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0586 mg/kg	0.0291	0.0586	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
IWSE-09-009 3066 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0279 mg/kg	0.0138	0.0279	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
IWSE-09-009 3067 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.31 mg/kg	0.154	0.31	1.67	3.36	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
IWSE-09-009 3068 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0144 mg/kg	0.00716	0.0144	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
IWSE-09-009 3069 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0481 mg/kg	0.0239	0.0481	1.67	3.36	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
IWSE-09-009 3070 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0196 mg/kg	0.00972	0.0196	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
IWSE-09-009 3071 (0-0.5)	20606293813 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0183 mg/kg	0.0091	0.0183	1.67	3.36	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0

IWSE-09-009 3072 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	50.6438	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	5.1 mg/kg	0.001	0.102	0.025	2.56	1.0101	50 TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0		0	0	0
IWSE-09-009 3073 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.023 mg/kg	0.00234	0.0046	0.025	0.0492	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -29); low ave MS/MSD recovery (27.5%)	327119	0	0	0		0	0	0
IWSE-09-009 3074 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.000346 mg/kg	0.000176	0.000346	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3075 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.000242 mg/kg	0.000123	0.000242	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3076 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.000354 mg/kg	0.00018	0.000354	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3077 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000224 mg/kg	0.000114	0.000224	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3078 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.000313 mg/kg	0.000159	0.000313	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3079 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.000706 mg/kg	0.000359	0.000706	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3080 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.000256 mg/kg	0.00013	0.000256	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3081 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.000482 mg/kg	0.000245	0.000482	0.005	0.00393	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3082 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.000643 mg/kg	0.000327	0.000643	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3083 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.000389 mg/kg	0.000198	0.000389	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3084 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.0017 mg/kg	0.000866	0.0017	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3085 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.000295 mg/kg	0.00015	0.000295	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3086 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000224 mg/kg	0.000114	0.000224	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3087 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000224 mg/kg	0.000114	0.000224	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3088 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.00022 mg/kg	0.000112	0.00022	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3089 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0144 mg/kg	0.00716	0.0144	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
IWSE-09-009 3090 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.000321 mg/kg	0.000163	0.000321	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3091 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.000464 mg/kg	0.000236	0.000464	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3092 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.000268 mg/kg	0.000136	0.000268	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3093 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.000828 mg/kg	0.000421	0.000828	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3094 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.000346 mg/kg	0.000176	0.000346	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3095 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0135 mg/kg	0.00672	0.0135	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
IWSE-09-009 3096 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0298 mg/kg	0.0148	0.0298	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
IWSE-09-009 3097 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0173 mg/kg	0.00861	0.0173	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
IWSE-09-009 3098 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0451 mg/kg	0.0224	0.0451	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
IWSE-09-009 3099 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0299 mg/kg	0.0149	0.0299	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
IWSE-09-009 3100 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0161 mg/kg	0.008	0.0161	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
IWSE-09-009 3101 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	2-Butanone	MSV6	ABD	78-93-3	U	none	0.000614 mg/kg	0.000312	0.000614	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3102 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.018 mg/kg	0.00892	0.018	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
IWSE-09-009 3103 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.0106 mg/kg	0.00528	0.0106	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
IWSE-09-009 3104 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.000295 mg/kg	0.00015	0.000295	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3105 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.00162 mg/kg	0.000826	0.00162	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0		0	0	0
IWSE-09-009 3106 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0188 mg/kg	0.00935	0.0188	0.33	0.133	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0
IWSE-09-009 3107 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0436 mg/kg	0.0216	0.0436	1.67	3.36	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0		0	0	0

IWSE-09-009 3108 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0265 mg/kg	0.0132	0.0265	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3109 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0834 mg/kg	0.0415	0.0834	0.66	1.33	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3110 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0348 mg/kg	0.0173	0.0348	1.67	3.36	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3111 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0162 mg/kg	0.00806	0.0162	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3112 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0266 mg/kg	0.0132	0.0266	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3113 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0177 mg/kg	0.00878	0.0177	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3114 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.000639 mg/kg	0.000325	0.000639	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
IWSE-09-009 3115 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.000317 mg/kg	0.000161	0.000317	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
IWSE-09-009 3116 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	none	0.00034 mg/kg	0.000173	0.00034	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
IWSE-09-009 3117 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0873 mg/kg	0.0434	0.0873	1.67	3.36	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3118 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0173 mg/kg	0.00861	0.0173	0.33	0.133	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3119 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0196 mg/kg	0.00975	0.0196	0.33	0.133	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3120 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Acetone	MSV6	ABD	67-64-1	U	none	0.000736 mg/kg	0.000374	0.000736	0.025	0.0492	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
IWSE-09-009 3121 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0143 mg/kg	0.0071	0.0143	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3122 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0129 mg/kg	0.0064	0.0129	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3123 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.019 mg/kg	0.00945	0.019	0.33	0.133	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3124 (0-0.5)	20606293813	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00539 mg/kg	0.00537	0.00539	0.04	0.0401	0.165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-09-009 3125 (0-0.5)	20606293813	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0092 mg/kg	0.00917	0.0092	0.04	0.0401	0.165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-09-009 3126 (0-0.5)	20606293813	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0101 mg/kg	0.0101	0.0101	0.04	0.0401	0.165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-09-009 3127 (0-0.5)	20606293813	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0118 mg/kg	0.0117	0.0118	0.04	0.0401	0.165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-09-009 3128 (0-0.5)	20606293813	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00783 mg/kg	0.00781	0.00783	0.04	0.0401	0.165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-09-009 3129 (0-0.5)	20606293813	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00651 mg/kg	0.00649	0.00651	0.04	0.0401	0.165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-09-009 3130 (0-0.5)	20606293813	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D	50.6438	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00544 mg/kg	0.00542	0.00544	0.04	0.0401	0.165	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-09-009 3131 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0341 mg/kg	0.0169	0.0341	1.67	1.33	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3132 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Benzene	MSV6	ABD	71-43-2	U	none	0.000205 mg/kg	0.000104	0.000205	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
IWSE-09-009 3133 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0177 mg/kg	0.0088	0.0177	0.33	0.133	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3134 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0176 mg/kg	0.00874	0.0176	0.33	0.133	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3135 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0123 mg/kg	0.00612	0.0123	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3136 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0176 mg/kg	0.00875	0.0176	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3137 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0272 mg/kg	0.0135	0.0272	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3138 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0196 mg/kg	0.00976	0.0196	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3139 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0195 mg/kg	0.0097	0.0195	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3140 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0229 mg/kg	0.0114	0.0229	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3141 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0207 mg/kg	0.0103	0.0207	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3142 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0258 mg/kg	0.0128	0.0258	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3143 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.000462 mg/kg	0.000235	0.000462	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
IWSE-09-009 3144 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.000266 mg/kg	0.000135	0.000266	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
IWSE-09-009 3145 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Bromoform	MSV6	ABD	75-25-2	U	none	0.000332 mg/kg	0.000169	0.000332	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
IWSE-09-009 3146 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0218 mg/kg	0.0108	0.0218	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3147 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.138 mg/kg	0.0684	0.138	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3148 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0172 mg/kg	0.00853	0.0172	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-09-009 3149 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.000214 mg/kg	0.000109	0.000214	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
IWSE-09-009 3150 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.000236 mg/kg	0.00012	0.000236	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
IWSE-09-009 3151 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.000325 mg/kg	0.000165	0.000325	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
IWSE-09-009 3152 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Chloroethane	MSV6	ABD	75-00-3	U	none	0.00119 mg/kg	0.000606	0.00119	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
IWSE-09-009 3153 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Chloroform	MSV6	ABD	67-66-3	U	none	0.000277 mg/kg	0.000141	0.000277	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
IWSE-09-009 3154 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Chloromethane	MSV6	ABD	74-87-3	U	none	0.000913 mg/kg	0.000464	0.000913	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
IWSE-09-009 3155 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.000248 mg/kg	0.000126	0.000248	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
IWSE-09-009 3156 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.000226 mg/kg	0.000115	0.000226	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
IWSE-09-009 3157 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Cyclohexane	MSV6	ABD	110-82-7	U	none	0.00218 mg/kg	0.00111	0.00218	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
IWSE-09-009 3158 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0168 mg/kg	0.00835	0.0168	0.33	0.133	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0

3159	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0247 mg/kg	0.0123	0.0247	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3160	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.000177 mg/kg	0.00009	0.000177	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3161	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.000307 mg/kg	0.000156	0.000307	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3162	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.000716 mg/kg	0.000364	0.000716	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3163	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0296 mg/kg	0.0147	0.0296	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3164	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0219 mg/kg	0.0109	0.0219	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3165	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0498 mg/kg	0.0247	0.0498	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3166	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0145 mg/kg	0.00719	0.0145	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3167	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.000407 mg/kg	0.000207	0.000407	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3168	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0171 mg/kg	0.00849	0.0171	0.33	0.133	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3169	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0214 mg/kg	0.0106	0.0214	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3170	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.00245 mg/kg	0.00125	0.00245	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3171	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0282 mg/kg	0.014	0.0282	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3172	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0169 mg/kg	0.00841	0.0169	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3173	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.000301 mg/kg	0.000153	0.000301	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3174	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0247 mg/kg	0.0123	0.0247	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3175	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.000783 mg/kg	0.000398	0.000783	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3176	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00178 mg/kg	0.000906	0.00178	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3177	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.000728 mg/kg	0.00037	0.000728	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3178	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.000942 mg/kg	0.000479	0.000942	0.01	0.0197	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3179	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Naphthalene	MSV6	ABD	91-20-3	U	none	0.00074 mg/kg	0.000376	0.00074	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3180	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.00035 mg/kg	0.000178	0.00035	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3181	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0249 mg/kg	0.0124	0.0249	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3182	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0867 mg/kg	0.0431	0.0867	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3183	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.018 mg/kg	0.00893	0.018	0.33	0.133	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3184	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0198 mg/kg	0.00985	0.0198	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3185	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.000275 mg/kg	0.00014	0.000275	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3186	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.027 mg/kg	0.0134	0.027	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3187	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	o-Xylene	MSV6	ABD	95-47-6	U	none	0.000342 mg/kg	0.000174	0.000342	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3188	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.173 mg/kg	0.0859	0.173	1.67	3.36	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3189	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0216 mg/kg	0.0107	0.0216	0.33	0.133	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
3190	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.00023 mg/kg	0.000117	0.00023	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3191	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Styrene	MSV6	ABD	100-42-5	U	none	0.000299 mg/kg	0.000152	0.000299	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3192	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.000146 mg/kg	0.000074	0.000146	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3193	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.000496 mg/kg	0.000252	0.000496	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3194	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.000378 mg/kg	0.000192	0.000378	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3195	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Toluene	MSV6	ABD	108-88-3	U	none	0.00108 mg/kg	0.00055	0.00108	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3196	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.000323 mg/kg	0.000164	0.000323	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3197	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.000277 mg/kg	0.000141	0.000277	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3198	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.00142 mg/kg	0.000721	0.00142	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3199	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.000348 mg/kg	0.000177	0.000348	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3200	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.000496 mg/kg	0.000252	0.000496	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3201	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.00037 mg/kg	0.000188	0.00037	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3202	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Vinyl acetate	MSV6	ABD	108-05-4	U	none	0.00193 mg/kg	0.000979	0.00193	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3203	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.00113 mg/kg	0.000572	0.00113	0.01	0.0197	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	3 none	327119	0	0	0	0	0	0
3204	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0399 mg/kg	0.0198	0.0399	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=16)	327192	0	0	0	0	0	0
3205	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D	50.6438	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.00069 mg/kg	0.000351	0.00069	0.005	0.00984	0.9709	1 TRG			7/4/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=19)	327119	0	0	0	0	0	0
3206	IWSE-09-009 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0216 mg/kg	0.0107	0.0216	0.33	0.664	0.0331	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=20)	327192	0	0	0	0	0	0

IWSE-09-009 3207 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	50.6438	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.215 mg/kg	0.0021	0.215	0.005	0.512	1.0101	50	TRG		7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
IWSE-09-009 3208 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0336 mg/kg	0.00772	0.0155	0.33	0.664	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-09-009 3209 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.0215 mg/kg	0.0104	0.0208	0.33	0.664	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-09-009 3210 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	50.6438	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0274 mg/kg	0.0089	0.0179	0.33	0.133	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
IWSE-09-009 3211 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000341 mg/kg	0.00034	0.000341	0.002	0.00201	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
IWSE-09-009 3212 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00125 mg/kg	0.00125	0.00125	0.02	0.0201	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
IWSE-09-009 3213 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000251 mg/kg	0.00025	0.000251	0.004	0.00401	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
IWSE-09-009 3214 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000471 mg/kg	0.00047	0.000471	0.004	0.00401	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-09-009 3215 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000652 mg/kg	0.00065	0.000652	0.004	0.00401	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-09-009 3216 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000321 mg/kg	0.00032	0.000321	0.002	0.00201	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-09-009 3217 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000321 mg/kg	0.00032	0.000321	0.002	0.00201	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-09-009 3218 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000361 mg/kg	0.00036	0.000361	0.002	0.00201	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-09-009 3219 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000542 mg/kg	0.00054	0.000542	0.004	0.00401	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-09-009 3220 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000321 mg/kg	0.00032	0.000321	0.002	0.00201	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-09-009 3221 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000281 mg/kg	0.00028	0.000281	0.004	0.00401	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-09-009 3222 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000562 mg/kg	0.00056	0.000562	0.004	0.00401	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-09-009 3223 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000532 mg/kg	0.00053	0.000532	0.004	0.00401	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-09-009 3224 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Endrin	GCS17A	TLS	72-20-8	U	none	0.000341 mg/kg	0.00034	0.000341	0.004	0.00401	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-09-009 3225 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000672 mg/kg	0.00067	0.000672	0.004	0.00401	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-09-009 3226 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000843 mg/kg	0.00084	0.000843	0.004	0.00401	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-09-009 3227 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000632 mg/kg	0.00063	0.000632	0.002	0.00201	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-09-009 3228 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000441 mg/kg	0.00044	0.000441	0.002	0.00201	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-09-009 3229 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000211 mg/kg	0.00021	0.000211	0.002	0.00201	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-09-009 3230 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000712 mg/kg	0.00071	0.000712	0.002	0.00201	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-09-009 3231 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D	50.6438	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0094 mg/kg	0.00937	0.0094	0.2	0.201	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-09-009 3232 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								0.9709	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.5	46.5	96	0	0	0
IWSE-09-009 3233 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1.0101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2740	109	0	0	0
IWSE-09-009 3234 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0331	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3310	1930	58	0	0	0
IWSE-09-009 3235 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0331	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	1240	75	0	0	0
IWSE-09-009 3236 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0331	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3310	2150	65	0	0	0
IWSE-09-009 3237 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4								0.9709	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.5	49.6	102	0	0	0
IWSE-09-009 3238 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4								1.0101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2800	111	0	0	0
IWSE-09-009 3239 (0-0.5)	20606293813	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.5	17.4	105	0	0	0
IWSE-09-009 3240 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7								0.9709	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.5	50.2	103	0	0	0
IWSE-09-009 3241 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7								1.0101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2910	115	0	0	0
IWSE-09-009 3242 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0331	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	1170	71	0	0	0
IWSE-09-009 3243 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.0331	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3310	2050	62	0	0	0
IWSE-09-009 3244 (0-0.5)	20606293813	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0331	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	744	45	0	0	0
IWSE-09-009 3245 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293813-1	NONE	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5								0.9709	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.5	59.3	122	0	0	0
IWSE-09-009 3246 (0-0.5)	20606293813	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5								1.0101	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2730	108	0	0	0

IWSE-09-009 3247 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	16.5	17.4	105		0	0	0
IWSE-09-009 3248 (0-0.5)	20606293813	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293813-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.165	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	16.5	11.3	68		0	0	0
IWSE-10-010 3249 (0-0.5)	20606293814	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			49.6 %					1	1	TRG			7/2/2006	1/0/1900	GCAL	3	327053	0	0	0		0	0	0
IWSE-10-010 3250 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Aluminum	ICP6	CNB	7429-90-5		none	9150 mg/kg	0.72	1.42	8	15.8	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-10-010 3251 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Arsenic	ICP6	CNB	7440-38-2		none	3.93 mg/kg	0.16	0.32	1.6	3.15	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-10-010 3252 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Barium	ICP6	CNB	7440-39-3		none	206 mg/kg	0.016	0.032	0.4	0.79	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-10-010 3253 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Beryllium	ICP6	CNB	7440-41-7		none	0.61 mg/kg	0.003	0.0059	0.2	0.39	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-10-010 3254 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Boron	ICP6	CNB	7440-42-8		none	22.6 mg/kg	0.94	1.85	40	7.88	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-10-010 3255 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Cadmium	ICP6	CNB	7440-43-9	U	none	0.032 mg/kg	0.016	0.032	0.2	0.39	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-10-010 3256 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Chromium	ICP6	CNB	7440-47-3		none	10.4 mg/kg	0.041	0.081	0.4	0.79	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-10-010 3257 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Cobalt	ICP6	CNB	7440-48-4		none	5.36 mg/kg	0.022	0.043	0.4	0.79	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-10-010 3258 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Copper	ICP6	CNB	7440-50-8		none	6.57 mg/kg	0.057	0.11	0.4	0.79	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-10-010 3259 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Lithium	ICP6	CNB	7439-93-2		none	13.9 mg/kg	0.14	0.28	2	3.94	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-10-010 3260 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Manganese	ICP6	CNB	7439-96-5		none	405 mg/kg	0.029	0.057	0.6	1.18	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-10-010 3261 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Nickel	ICP6	CNB	7440-02-0		none	11.3 mg/kg	0.059	0.12	1.6	3.15	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-10-010 3262 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Selenium	ICP6	CNB	7782-49-2	U	none	0.83 mg/kg	0.42	0.83	1.6	3.15	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-10-010 3263 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Silver	ICP6	CNB	7440-22-4	U	none	0.093 mg/kg	0.047	0.093	0.4	0.79	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-10-010 3264 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Strontium	ICP6	CNB	7440-24-6		none	41.5 mg/kg	0.022	0.043	0.4	0.79	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-10-010 3265 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Thallium	ICP6	CNB	7440-28-0	U	none	0.15 mg/kg	0.077	0.15	0.8	1.58	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-10-010 3266 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Tin	ICP6	CNB	7440-31-5	U	none	0.88 mg/kg	0.45	0.88	4	7.88	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-10-010 3267 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Titanium	ICP6	CNB	7440-32-6		none	35.4 mg/kg	0.013	0.026	4	7.88	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-10-010 3268 (0-0.5)	20606293814	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3 none	327411	0	0	0		0	0	0
IWSE-10-010 3269 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Vanadium	ICP6	CNB	7440-62-2		none	17.4 mg/kg	0.014	0.028	0.8	1.58	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-10-010 3270 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Lead	ICP6	CNB	7439-92-1		J	9.23 mg/kg	0.065	0.13	0.6	1.18	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 poor field duplicate precision (56 RPD)	327473	0	0	0		0	0	0
IWSE-10-010 3271 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Iron	ICP6	CNB	7439-89-6		J	13400 mg/kg	0.92	1.8	4	7.88	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 poor field duplicate precision (64 RPD)	327473	0	0	0		0	0	0
IWSE-10-010 3272 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Zinc	ICP6	CNB	7440-66-6		J	37.4 mg/kg	0.18	0.35	0.8	1.58	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 poor MS/MSD precision (34 RPD)	327473	0	0	0		0	0	0
IWSE-10-010 3273 (0-0.5)	20606293814	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	7471A_S_EX	SE	D	49.6332	Mercury	FIMS1	AJW	7439-97-6	B	J	0.016 mg/kg	0.002	0.004	0.01	0.02	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 result between SDL and SQL	327108	0	0	0		0	0	0
IWSE-10-010 3274 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.24 mg/kg	0.062	0.12	1.2	2.36	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 result between SDL and SQL	327473	0	0	0		0	0	0
IWSE-10-010 3275 (0-0.5)	20606293814	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	6010_S_EX	SE	D	49.6332	Antimony	ICP6	CNB	7440-36-0	B	J	2.51 mg/kg	0.19	0.38	2.4	4.73	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0		0	0	0
IWSE-10-010 3276 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Bromomethane	MSV6	ABD	74-83-9	U	UJ	0.00292 mg/kg	0.00151	0.00292	0.005	0.00971	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -22)	327119	0	0	0		0	0	0
IWSE-10-010 3277 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Acrylonitrile	MSV6	ABD	107-13-1	U	UJ	0.00138 mg/kg	0.000712	0.00138	0.025	0.0486	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -26)	327119	0	0	0		0	0	0
IWSE-10-010 3278 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Methyl Acetate	MSV6	ABD	79-20-9	U	UJ	0.00297 mg/kg	0.00153	0.00297	0.005	0.00971	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -30)	327119	0	0	0		0	0	0
IWSE-10-010 3279 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0493 mg/kg	0.0253	0.0493	0.66	1.29	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0		0	0	0
IWSE-10-010 3280 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.087 mg/kg	0.0445	0.087	1.32	2.58	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0		0	0	0
IWSE-10-010 3281 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.11 mg/kg	0.0565	0.11	1.67	3.26	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (45%)	327192	0	0	0		0	0	0
IWSE-10-010 3282 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0568 mg/kg	0.0291	0.0568	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (56.5%)	327192	0	0	0		0	0	0
IWSE-10-010 3283 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.027 mg/kg	0.0138	0.027	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0		0	0	0
IWSE-10-010 3284 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.301 mg/kg	0.154	0.301	1.67	3.26	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (38.5%)	327192	0	0	0		0	0	0

IWSE-10-010 3285 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.014 mg/kg	0.00716	0.014	0.33	0.644	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
IWSE-10-010 3286 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0466 mg/kg	0.0239	0.0466	1.67	3.26	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
IWSE-10-010 3287 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.019 mg/kg	0.00972	0.019	0.33	0.644	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
IWSE-10-010 3288 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0178 mg/kg	0.0091	0.0178	1.67	3.26	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
IWSE-10-010 3289 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	49.6332	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.845 mg/kg	0.001	0.0969	0.025	2.42	0.9766	50 TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
IWSE-10-010 3290 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.02275 mg/kg	0.00234	0.00455	0.025	0.0486	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -29); low ave MS/MSD recovery (27.5%)	327119	0	0	0	0	0	0
IWSE-10-010 3291 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.000342 mg/kg	0.000176	0.000342	0.005	0.00971	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3292 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.000239 mg/kg	0.000123	0.000239	0.005	0.00971	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3293 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.00035 mg/kg	0.00018	0.00035	0.005	0.00971	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3294 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000221 mg/kg	0.000114	0.000221	0.005	0.00971	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3295 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.000309 mg/kg	0.000159	0.000309	0.005	0.00971	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3296 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.000697 mg/kg	0.000359	0.000697	0.005	0.00971	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3297 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.000253 mg/kg	0.00013	0.000253	0.005	0.00971	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3298 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.000476 mg/kg	0.000245	0.000476	0.005	0.00389	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3299 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.000635 mg/kg	0.000327	0.000635	0.005	0.00971	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3300 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.000385 mg/kg	0.000198	0.000385	0.005	0.00971	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3301 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.00168 mg/kg	0.000866	0.00168	0.005	0.00971	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3302 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.000291 mg/kg	0.00015	0.000291	0.005	0.00971	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3303 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000221 mg/kg	0.000114	0.000221	0.005	0.00971	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3304 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000221 mg/kg	0.000114	0.000221	0.005	0.00971	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3305 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.000218 mg/kg	0.000112	0.000218	0.005	0.00971	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3306 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.014 mg/kg	0.00716	0.014	0.33	0.644	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3307 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.000317 mg/kg	0.000163	0.000317	0.005	0.00971	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3308 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.000458 mg/kg	0.000236	0.000458	0.005	0.00971	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3309 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.000264 mg/kg	0.000136	0.000264	0.005	0.00971	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3310 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.000818 mg/kg	0.000421	0.000818	0.005	0.00971	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3311 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.000342 mg/kg	0.000176	0.000342	0.005	0.00971	0.9785	1 TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3312 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0131 mg/kg	0.00672	0.0131	0.33	0.644	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3313 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.029 mg/kg	0.0148	0.029	0.33	0.644	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3314 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0168 mg/kg	0.00861	0.0168	0.33	0.644	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3315 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0437 mg/kg	0.0224	0.0437	0.33	0.644	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3316 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.029 mg/kg	0.0149	0.029	0.33	0.644	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3317 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0156 mg/kg	0.008	0.0156	0.33	0.644	0.0328	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0

IWSE-10-010 3318 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	2-Butanone	MSV6	ABD	78-93-3	U	none	0.000606	mg/kg	0.000312	0.000606	0.005	0.00971	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3319 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0174	mg/kg	0.00892	0.0174	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3320 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.0103	mg/kg	0.00528	0.0103	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3321 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.000291	mg/kg	0.00015	0.000291	0.005	0.00971	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3322 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.0016	mg/kg	0.000826	0.0016	0.005	0.00971	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3323 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0183	mg/kg	0.00935	0.0183	0.33	0.129	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3324 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0423	mg/kg	0.0216	0.0423	1.67	3.26	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3325 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0257	mg/kg	0.0132	0.0257	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3326 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.081	mg/kg	0.0415	0.081	0.66	1.29	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3327 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0338	mg/kg	0.0173	0.0338	1.67	3.26	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3328 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0157	mg/kg	0.00806	0.0157	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3329 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0259	mg/kg	0.0132	0.0259	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3330 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0172	mg/kg	0.00878	0.0172	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3331 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.000631	mg/kg	0.000325	0.000631	0.005	0.00971	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3332 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.000313	mg/kg	0.000161	0.000313	0.005	0.00971	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3333 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	none	0.000336	mg/kg	0.000173	0.000336	0.005	0.00971	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3334 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0847	mg/kg	0.0434	0.0847	1.67	3.26	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3335 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0168	mg/kg	0.00861	0.0168	0.33	0.129	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3336 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.019	mg/kg	0.00975	0.019	0.33	0.129	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3337 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0139	mg/kg	0.0071	0.0139	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3338 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0125	mg/kg	0.0064	0.0125	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3339 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0185	mg/kg	0.00945	0.0185	0.33	0.129	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3340 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00528	mg/kg	0.00537	0.00528	0.04	0.0393	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-10-010 3341 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00901	mg/kg	0.00917	0.00901	0.04	0.0393	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-10-010 3342 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00988	mg/kg	0.0101	0.00988	0.04	0.0393	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-10-010 3343 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0115	mg/kg	0.0117	0.0115	0.04	0.0393	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-10-010 3344 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00768	mg/kg	0.00781	0.00768	0.04	0.0393	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-10-010 3345 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00638	mg/kg	0.00649	0.00638	0.04	0.0393	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-10-010 3346 (0-0.5)	20606293814	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8082_S_EX	SE	D	49.6332	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00533	mg/kg	0.00542	0.00533	0.04	0.0393	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-10-010 3347 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0331	mg/kg	0.0169	0.0331	1.67	1.29	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3348 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Benzene	MSV6	ABD	71-43-2	U	none	0.000202	mg/kg	0.000104	0.000202	0.005	0.00971	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3349 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0172	mg/kg	0.0088	0.0172	0.33	0.129	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3350 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0171	mg/kg	0.00874	0.0171	0.33	0.129	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3351 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0119	mg/kg	0.00612	0.0119	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3352 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0171	mg/kg	0.00875	0.0171	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3353 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0264	mg/kg	0.0135	0.0264	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3354 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0191	mg/kg	0.00976	0.0191	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3355 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0189	mg/kg	0.0097	0.0189	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3356 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0222	mg/kg	0.0114	0.0222	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3357 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0201	mg/kg	0.0103	0.0201	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3358 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.025	mg/kg	0.0128	0.025	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3359 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.000457	mg/kg	0.000235	0.000457	0.005	0.00971	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3360 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.000262	mg/kg	0.000135	0.000262	0.005	0.00971	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3361 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Bromoform	MSV6	ABD	75-25-2	U	none	0.000328	mg/kg	0.000169	0.000328	0.005	0.00971	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3362 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0211	mg/kg	0.0108	0.0211	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3363 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.133	mg/kg	0.0684	0.133	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3364 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0167	mg/kg	0.00853	0.0167	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3365 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.000212	mg/kg	0.000109	0.000212	0.005	0.00971	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3366 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.000233	mg/kg	0.00012	0.000233	0.005	0.00971	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3367 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.000321	mg/kg	0.000165	0.000321	0.005	0.00971	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3368 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Chloroethane	MSV6	ABD	75-00-3	U	none	0.00118	mg/kg	0.000606	0.00118	0.005	0.00971	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0

IWSE-10-010 3369 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Chloroform	MSV6	ABD	67-66-3	U	none	0.000274	mg/kg	0.000141	0.000274	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3370 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Chloromethane	MSV6	ABD	74-87-3	U	none	0.000901	mg/kg	0.000464	0.000901	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3371 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0151	mg/kg	0.00772	0.0151	0.33	0.644	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3372 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.000245	mg/kg	0.000126	0.000245	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3373 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.000223	mg/kg	0.000115	0.000223	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3374 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Cyclohexane	MSV6	ABD	110-82-7	U	none	0.00215	mg/kg	0.00111	0.00215	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3375 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0163	mg/kg	0.00835	0.0163	0.33	0.129	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3376 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0239	mg/kg	0.0123	0.0239	0.33	0.644	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3377 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.000175	mg/kg	0.00009	0.000175	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3378 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.000303	mg/kg	0.000156	0.000303	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3379 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.000707	mg/kg	0.000364	0.000707	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3380 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0287	mg/kg	0.0147	0.0287	0.33	0.644	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3381 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0213	mg/kg	0.0109	0.0213	0.33	0.644	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3382 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0483	mg/kg	0.0247	0.0483	0.33	0.644	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3383 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.014	mg/kg	0.00719	0.014	0.33	0.644	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3384 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.000402	mg/kg	0.000207	0.000402	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3385 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0166	mg/kg	0.00849	0.0166	0.33	0.129	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3386 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0208	mg/kg	0.0106	0.0208	0.33	0.644	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3387 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.00242	mg/kg	0.00125	0.00242	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3388 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0274	mg/kg	0.014	0.0274	0.33	0.644	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3389 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0164	mg/kg	0.00841	0.0164	0.33	0.644	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3390 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.000297	mg/kg	0.000153	0.000297	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3391 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0239	mg/kg	0.0123	0.0239	0.33	0.644	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3392 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.000773	mg/kg	0.000398	0.000773	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3393 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00176	mg/kg	0.000906	0.00176	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3394 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.000719	mg/kg	0.00037	0.000719	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3395 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.000931	mg/kg	0.000479	0.000931	0.01	0.0194	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3396 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Naphthalene	MSV6	ABD	91-20-3	U	none	0.00073	mg/kg	0.000376	0.00073	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3397 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.000346	mg/kg	0.000178	0.000346	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3398 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0242	mg/kg	0.0124	0.0242	0.33	0.644	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3399 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0841	mg/kg	0.0431	0.0841	0.33	0.644	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3400 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0174	mg/kg	0.00893	0.0174	0.33	0.129	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3401 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0192	mg/kg	0.00985	0.0192	0.33	0.644	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3402 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.000272	mg/kg	0.00014	0.000272	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3403 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0262	mg/kg	0.0134	0.0262	0.33	0.644	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3404 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	o-Xylene	MSV6	ABD	95-47-6	U	none	0.000338	mg/kg	0.000174	0.000338	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3405 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.168	mg/kg	0.0859	0.168	1.67	3.26	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3406 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.021	mg/kg	0.0107	0.021	0.33	0.129	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3407 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0202	mg/kg	0.0104	0.0202	0.33	0.644	0.0328	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-10-010 3408 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.000227	mg/kg	0.000117	0.000227	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3409 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Styrene	MSV6	ABD	100-42-5	U	none	0.000295	mg/kg	0.000152	0.000295	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3410 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.000144	mg/kg	0.000074	0.000144	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3411 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.00049	mg/kg	0.000252	0.00049	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3412 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.000373	mg/kg	0.000192	0.000373	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3413 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Toluene	MSV6	ABD	108-88-3	U	none	0.00107	mg/kg	0.00055	0.00107	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3414 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.000319	mg/kg	0.000164	0.000319	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3415 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.000274	mg/kg	0.000141	0.000274	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3416 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.0014	mg/kg	0.000721	0.0014	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3417 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.000344	mg/kg	0.000177	0.000344	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3418 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.00049	mg/kg	0.000252	0.00049	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3419 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.000365	mg/kg	0.000188	0.000365	0.005	0.00971	0.9785	1	TRG		7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0

IWSE-10-010 3420 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Vinyl acetate	MSV6	ABD	108-05-4	U	none	0.0019	mg/kg	0.000979	0.0019	0.005	0.00971	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3421 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.00111	mg/kg	0.000572	0.00111	0.01	0.0194	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3	none	327119	0	0	0	0	0	0
IWSE-10-010 3422 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0388	mg/kg	0.0198	0.0388	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
IWSE-10-010 3423 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.000682	mg/kg	0.000351	0.000682	0.005	0.00971	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	327119	0	0	0	0	0	0
IWSE-10-010 3424 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.021	mg/kg	0.0107	0.021	0.33	0.644	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
IWSE-10-010 3425 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	49.6332	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.204	mg/kg	0.0021	0.204	0.005	0.485	0.9766	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
IWSE-10-010 3426 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	49.6332	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0381	mg/kg	0.0089	0.0174	0.33	0.129	0.0328	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
IWSE-10-010 3427 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D	49.6332	Acetone	MSV6	ABD	67-64-1	J	U	0.00782	mg/kg	0.000374	0.000727	0.025	0.0486	0.9785	1	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; trip blank contamination (6.86 J ug/L): equipment blank contamination (4.35 J ug/L)	327119	0	0	0	0	0	0
IWSE-10-010 3428 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000334	mg/kg	0.00034	0.000334	0.002	0.00197	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
IWSE-10-010 3429 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00123	mg/kg	0.00125	0.00123	0.02	0.0197	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
IWSE-10-010 3430 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000246	mg/kg	0.00025	0.000246	0.004	0.00393	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
IWSE-10-010 3431 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000462	mg/kg	0.00047	0.000462	0.004	0.00393	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-10-010 3432 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000639	mg/kg	0.00065	0.000639	0.004	0.00393	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-10-010 3433 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000315	mg/kg	0.00032	0.000315	0.002	0.00197	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-10-010 3434 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000315	mg/kg	0.00032	0.000315	0.002	0.00197	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-10-010 3435 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000354	mg/kg	0.00036	0.000354	0.002	0.00197	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-10-010 3436 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000531	mg/kg	0.00054	0.000531	0.004	0.00393	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-10-010 3437 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000315	mg/kg	0.00032	0.000315	0.002	0.00197	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-10-010 3438 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000275	mg/kg	0.00028	0.000275	0.004	0.00393	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-10-010 3439 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.00055	mg/kg	0.00056	0.000055	0.004	0.00393	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-10-010 3440 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000521	mg/kg	0.00053	0.000521	0.004	0.00393	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-10-010 3441 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Endrin	GCS17A	TLS	72-20-8	U	none	0.000334	mg/kg	0.00034	0.000334	0.004	0.00393	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-10-010 3442 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000659	mg/kg	0.00067	0.000659	0.004	0.00393	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-10-010 3443 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000826	mg/kg	0.00084	0.000826	0.004	0.00393	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-10-010 3444 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000619	mg/kg	0.00063	0.000619	0.002	0.00197	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-10-010 3445 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000432	mg/kg	0.00044	0.000432	0.002	0.00197	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-10-010 3446 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000206	mg/kg	0.00021	0.000206	0.002	0.00197	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-10-010 3447 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000698	mg/kg	0.00071	0.000698	0.002	0.00197	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-10-010 3448 (0-0.5)	20606293814	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293814-2	NONE	8081A_S_EX	SE	D	49.6332	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00921	mg/kg	0.00937	0.00921	0.2	0.197	0.165	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-10-010 3449 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0									0.9785	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.9	45.7	93	0	0	0
IWSE-10-010 3450 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									0.9766	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2440	2660	109	0	0	0
IWSE-10-010 3451 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.0328	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3280	2230	68	0	0	0
IWSE-10-010 3452 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.0328	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1640	1350	82	0	0	0
IWSE-10-010 3453 (0-0.5)	20606293814	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.0328	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3280	2230	68	0	0	0
IWSE-10-010 3454 (0-0.5)	20606293814	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293814-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4									0.9785	1	SUR			7/4/2006	1/0/1900	GCAL	3		327119	48.9	48.2	99	0	0	0

IWSE-10-010				6/26/2006	1/0/1900	6/29/2006							4-Bromofluorobenzene															7/5/2006	1/0/1900												
3455 (0-0.5)	20606293814	SITE	SW8260B						NONE	SE	D			MSV5	VWM	460-00-4								0.9766	50	SUR				GCAL	3	327340	2440	2820	116		0	0	0
IWSE-10-010				6/26/2006	1/0/1900	6/29/2006							Decachlorobiphenyl														6/30/2006	1/0/1900	7/4/2006	1/0/1900										
3456 (0-0.5)	20606293814	SITE	SW8082				20606293814-2	NONE	8082_S_EX	SE	D			GCS17A	TLS	2051-24-3								0.165	1	SUR				GCAL	3	327214	16.5	13.8	84		0	0	0
IWSE-10-010				6/26/2006	1/0/1900	6/29/2006							Dibromofluoromethane															7/4/2006	1/0/1900												
3457 (0-0.5)	20606293814	SITE	SW8260B				20606293814-1	NONE	NONE	SE	D			MSV6	ABD	1868-53-7								0.9785	1	SUR				GCAL	3	327119	48.9	48.8	100		0	0	0
IWSE-10-010				6/26/2006	1/0/1900	6/29/2006							Dibromofluoromethane															7/5/2006	1/0/1900												
3458 (0-0.5)	20606293814	SITE	SW8260B						NONE	SE	D			MSV5	VWM	1868-53-7								0.9766	50	SUR				GCAL	3	327340	2440	2700	111		0	0	0
IWSE-10-010				6/26/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900	7/4/2006	1/0/1900										
3459 (0-0.5)	20606293814	SITE	SW8270C						8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0328	1	SUR				GCAL	3	327192	1640	1250	76		0	0	0
IWSE-10-010				6/26/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900	7/4/2006	1/0/1900										
3460 (0-0.5)	20606293814	SITE	SW8270C						8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.0328	1	SUR				GCAL	3	327192	3280	2110	64		0	0	0
IWSE-10-010				6/26/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900	7/4/2006	1/0/1900										
3461 (0-0.5)	20606293814	SITE	SW8270C						8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0328	1	SUR				GCAL	3	327192	1640	838	51		0	0	0
IWSE-10-010				6/26/2006	1/0/1900	6/29/2006																						7/4/2006	1/0/1900												
3462 (0-0.5)	20606293814	SITE	SW8260B				20606293814-1	NONE	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5								0.9785	1	SUR				GCAL	3	327119	48.9	57.6	118		0	0	0
IWSE-10-010				6/26/2006	1/0/1900	6/29/2006																						7/5/2006	1/0/1900												
3463 (0-0.5)	20606293814	SITE	SW8260B						NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5								0.9766	50	SUR				GCAL	3	327340	2440	2760	113		0	0	0
IWSE-10-010				6/26/2006	1/0/1900	6/29/2006							Decachlorobiphenyl														6/30/2006	1/0/1900	7/4/2006	1/0/1900										
3464 (0-0.5)	20606293814	SITE	SW8081A				20606293814-2	NONE	8081A_S_EX	SE	D			GCS17A	TLS	2051-24-3								0.165	1	SUR				GCAL	3	327213	16.5	13.8	84		0	0	0
IWSE-10-010				6/26/2006	1/0/1900	6/29/2006							Tetrachloro-m-xylene														6/30/2006	1/0/1900	7/4/2006	1/0/1900										
3465 (0-0.5)	20606293814	SITE	SW8081A				20606293814-2	NONE	8081A_S_EX	SE	D			GCS17A	TLS	877-09-8								0.165	1	SUR				GCAL	3	327213	16.5	9.75	59		0	0	0
IWSE-10-010 (0-0.5)(385558D				6/26/2006	1/0/1900	6/29/2006							Total Organic Carbon															7/9/2006	1/0/1900												
3466 UP)	388225	DUP	SW9060						NONE	SE				TOC2	AEL	C-012	U		146 mg/kg	146	146	200	200	10	1	TRG				GCAL	3	327411	0	0	0	0	0	0	0	0 0
IWSE-10-010 (0-0.5)(385558D				6/26/2006	1/0/1900	6/29/2006							Total Organic Carbon															7/9/2006	1/0/1900												
3467 UP)	388227	DUP	SW9060						NONE	SE				TOC2	AEL	C-012	U		146 mg/kg	146	146	200	200	10	1	TRG				GCAL	3	327411	0	0	0	0	0	0	0	0 0
IWSE-11-011																																											
3468 (0-0.5)	20606293821	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			39.2 %					1	1	TRG			7/2/2006	1/0/1900	GCAL	3	327053	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3469 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Aluminum	ICP6	CNB	7429-90-5		none	5840 mg/kg	0.72	1.19	8	13.1	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3470 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Arsenic	ICP6	CNB	7440-38-2		none	4.46 mg/kg	0.16	0.27	1.6	2.63	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3471 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Barium	ICP6	CNB	7440-39-3		none	179 mg/kg	0.016	0.027	0.4	0.66	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3472 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Beryllium	ICP6	CNB	7440-41-7		none	0.4 mg/kg	0.003	0.0049	0.2	0.33	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3473 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Boron	ICP6	CNB	7440-42-8		none	18.8 mg/kg	0.94	1.54	40	6.57	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3474 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Cadmium	ICP6	CNB	7440-43-9	U	none	0.027 mg/kg	0.016	0.027	0.2	0.33	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3475 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Chromium	ICP6	CNB	7440-47-3		none	10.5 mg/kg	0.041	0.067	0.4	0.66	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3476 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Cobalt	ICP6	CNB	7440-48-4		none	4.13 mg/kg	0.022	0.036	0.4	0.66	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3477 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Copper	ICP6	CNB	7440-50-8		none	6.22 mg/kg	0.057	0.094	0.4	0.66	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3478 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Lithium	ICP6	CNB	7439-93-2		none	9.38 mg/kg	0.14	0.23	2	3.29	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3479 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Manganese	ICP6	CNB	7439-96-5		none	328 mg/kg	0.029	0.048	0.6	0.99	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/3/2006	1/0/1900										
3480 (0-0.5)	20606293821	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	7471A_S_EX	SE	D	39.1472	Mercury	FIMS1	AJW	7439-97-6		none	0.018 mg/kg	0.002	0.0033	0.01	0.016	50	1	TRG				GCAL	3 none	327108	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3481 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Molybdenum	ICP6	CNB	7439-98-7		none	5.66 mg/kg	0.062	0.1	1.2	1.97	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3482 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Nickel	ICP6	CNB	7440-02-0		none	9.88 mg/kg	0.059	0.097	1.6	2.63	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3483 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Selenium	ICP6	CNB	7782-49-2	U	none	0.69 mg/kg	0.42	0.69	1.6	2.63	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3484 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Silver	ICP6	CNB	7440-22-4	U	none	0.077 mg/kg	0.047	0.077	0.4	0.66	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3485 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Strontium	ICP6	CNB	7440-24-6		none	51.6 mg/kg	0.022	0.036	0.4	0.66	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3486 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Thallium	ICP6	CNB	7440-28-0	U	none	0.13 mg/kg	0.077	0.13	0.8	1.31	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3487 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Tin	ICP6	CNB	7440-31-5	U	none	0.74 mg/kg	0.45	0.74	4	6.57	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011																											7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3488 (0-0.5)	20606293821	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Titanium	ICP6	CNB	7440-32-6		none	22.5 mg/kg	0.013	0.021	4	6.57	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011				6/26/2006	1/0/1900	6/29/2006							Total Organic Carbon															7/9/2006	1/0/1900												
3489 (0-0.5)	20606293821	SITE	SW9060				20606293821-2	NONE	NONE	SE	D (blank)			TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1	TRG				GCAL	3 none	327411	0	0	0		0	0	0
IWSE-11-011				6/26/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3490 (0-0.5)	20606293821	SITE	SW6010B				20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Vanadium	ICP6	CNB	7440-62-2		none	12.9 mg/kg	0.014	0.024	0.8	1.31	40	1	TRG				GCAL	3 none	327473	0	0	0		0	0	0
IWSE-11-011				6/26/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3491 (0-0.5)	20606293821	SITE	SW6010B				20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Lead	ICP6	CNB	7439-92-1		J	14.5 mg/kg	0.065	0.11	0.6	0.99	40	1	TRG				GCAL	3 poor field duplicate precision (56 RPD)	327473	0	0	0		0	0	0
IWSE-11-011				6/26/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3492 (0-0.5)	20606293821	SITE	SW6010B				20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Iron	ICP6	CNB	7439-89-6		J	13300 mg/kg	0.92	1.5	4	6.57	40	1	TRG				GCAL	3 poor field duplicate precision (64 RPD)	327473	0	0	0		0	0	0
IWSE-11-011				6/26/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3493 (0-0.5)	20606293821	SITE	SW6010B				20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Zinc	ICP6	CNB	7440-66-6		J	55.2 mg/kg	0.18	0.29	0.8	1.31	40	1	TRG				GCAL	3 poor MS/MSD precision (34 RPD)	327473	0	0	0		0	0	0
IWSE-11-011				6/26/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900	7/10/2006	1/0/1900										
3494 (0-0.5)	20606293821	SITE	SW6010B				20606293821-2	NONE	6010_S_EX	SE	D	39.1472	Antimony	ICP6	CNB	7440-36-0	B	J	3.44 mg/kg	0.19	0.32	2.4	3.94	40	1	TRG				GCAL	3 result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0		0	0	0
IWSE-11-011				6/26/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900	7/4/2006	1/0/1900										
3495 (0-0.5)	20606293821	SITE	SW8270C						8270C_S_EX	SE	D	39.1472	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0415 mg/kg	0.0253	0.0415	0.66	1.08	0.0333	1	TRG				GCAL	3 calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0		0	0	0

				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900			calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD							
IWSE-11-011 3496 (0-0.5)	20606293821	SITE	SW8270C					8270C_S_EX	SE	D	39.1472	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0732 mg/kg	0.0445	0.0732	1.32	2.17	0.0333	1 TRG					GCAL	3 recovery (30%)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900			low ave LCS/LCSD							
IWSE-11-011 3497 (0-0.5)	20606293821	SITE	SW8270C					8270C_S_EX	SE	D	39.1472	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0929 mg/kg	0.0565	0.0929	1.67	2.74	0.0333	1 TRG					GCAL	3 recovery (45%)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900			low ave LCS/LCSD recovery							
IWSE-11-011 3498 (0-0.5)	20606293821	SITE	SW8270C					8270C_S_EX	SE	D	39.1472	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0478 mg/kg	0.0291	0.0478	0.33	0.542	0.0333	1 TRG					GCAL	3 (56.5%)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900			low ave LCS/LCSD recovery (59.5%); low ave MS/MSD							
IWSE-11-011 3499 (0-0.5)	20606293821	SITE	SW8270C					8270C_S_EX	SE	D	39.1472	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0227 mg/kg	0.0138	0.0227	0.33	0.542	0.0333	1 TRG					GCAL	3 recovery (58%)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900			low ave MS/MSD recovery							
IWSE-11-011 3500 (0-0.5)	20606293821	SITE	SW8270C					8270C_S_EX	SE	D	39.1472	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.253 mg/kg	0.154	0.253	1.67	2.74	0.0333	1 TRG					GCAL	3 (38.5%)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900			low ave MS/MSD recovery							
IWSE-11-011 3501 (0-0.5)	20606293821	SITE	SW8270C					8270C_S_EX	SE	D	39.1472	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0118 mg/kg	0.00716	0.0118	0.33	0.542	0.0333	1 TRG					GCAL	3 (52.5%)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900			low ave MS/MSD							
IWSE-11-011 3502 (0-0.5)	20606293821	SITE	SW8270C					8270C_S_EX	SE	D	39.1472	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0392 mg/kg	0.0239	0.0392	1.67	2.74	0.0333	1 TRG					GCAL	3 recovery (54%)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900			low ave MS/MSD recovery							
IWSE-11-011 3503 (0-0.5)	20606293821	SITE	SW8270C					8270C_S_EX	SE	D	39.1472	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.016 mg/kg	0.00972	0.016	0.33	0.542	0.0333	1 TRG					GCAL	3 (55.5%)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900			low ave MS/MSD							
IWSE-11-011 3504 (0-0.5)	20606293821	SITE	SW8270C					8270C_S_EX	SE	D	39.1472	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.015 mg/kg	0.0091	0.015	1.67	2.74	0.0333	1 TRG					GCAL	3 recovery (58%)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/5/2006	1/0/1900			low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x							
IWSE-11-011 3505 (0-0.5)	20606293821	SITE	SW8260B					NONE	SE	D	39.1472	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.15 mg/kg	0.001	0.083	0.025	2.07	1.0101	50 TRG					GCAL	3 (Sed)	327340	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900			low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery							
IWSE-11-011 3506 (0-0.5)	20606293821	SITE	SW8260B				20606293821-1	NONE	NONE	SE	D	39.1472	Acrolein	MSV6	KCB	107-02-8	U	UJ	0.03845 mg/kg	0.00234	0.00769	0.025	0.0822	1	2 TRG					GCAL	3 (27.5%)	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900										
IWSE-11-011 3507 (0-0.5)	20606293821	SITE	SW8260B				20606293821-1	NONE	NONE	SE	D	39.1472	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	none	0.000578 mg/kg	0.000176	0.000578	0.005	0.0164	1	2 TRG					GCAL	3 none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900										
IWSE-11-011 3508 (0-0.5)	20606293821	SITE	SW8260B				20606293821-1	NONE	NONE	SE	D	39.1472	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	none	0.000404 mg/kg	0.000123	0.000404	0.005	0.0164	1	2 TRG					GCAL	3 none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900										
IWSE-11-011 3509 (0-0.5)	20606293821	SITE	SW8260B				20606293821-1	NONE	NONE	SE	D	39.1472	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	none	0.000592 mg/kg	0.00018	0.000592	0.005	0.0164	1	2 TRG					GCAL	3 none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900										
IWSE-11-011 3510 (0-0.5)	20606293821	SITE	SW8260B				20606293821-1	NONE	NONE	SE	D	39.1472	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	none	0.000375 mg/kg	0.000114	0.000375	0.005	0.0164	1	2 TRG					GCAL	3 none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900										
IWSE-11-011 3511 (0-0.5)	20606293821	SITE	SW8260B				20606293821-1	NONE	NONE	SE	D	39.1472	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	none	0.000523 mg/kg	0.000159	0.000523	0.005	0.0164	1	2 TRG					GCAL	3 none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900										
IWSE-11-011 3512 (0-0.5)	20606293821	SITE	SW8260B				20606293821-1	NONE	NONE	SE	D	39.1472	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	none	0.00118 mg/kg	0.000359	0.00118	0.005	0.0164	1	2 TRG					GCAL	3 none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900										
IWSE-11-011 3513 (0-0.5)	20606293821	SITE	SW8260B				20606293821-1	NONE	NONE	SE	D	39.1472	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	none	0.000427 mg/kg	0.00013	0.000427	0.005	0.0164	1	2 TRG					GCAL	3 none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900										
IWSE-11-011 3514 (0-0.5)	20606293821	SITE	SW8260B				20606293821-1	NONE	NONE	SE	D	39.1472	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	none	0.000805 mg/kg	0.000245	0.000805	0.005	0.00657	1	2 TRG					GCAL	3 none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900										
IWSE-11-011 3515 (0-0.5)	20606293821	SITE	SW8260B				20606293821-1	NONE	NONE	SE	D	39.1472	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	none	0.00107 mg/kg	0.000327	0.00107	0.005	0.0164	1	2 TRG					GCAL	3 none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900										
IWSE-11-011 3516 (0-0.5)	20606293821	SITE	SW8260B				20606293821-1	NONE	NONE	SE	D	39.1472	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	none	0.000651 mg/kg	0.000198	0.000651	0.005	0.0164	1	2 TRG					GCAL	3 none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900										
IWSE-11-011 3517 (0-0.5)	20606293821	SITE	SW8260B				20606293821-1	NONE	NONE	SE	D	39.1472	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	none	0.00285 mg/kg	0.000866	0.00285	0.005	0.0164	1	2 TRG					GCAL	3 none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900										
IWSE-11-011 3518 (0-0.5)	20606293821	SITE	SW8260B				20606293821-1	NONE	NONE	SE	D	39.1472	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	none	0.000493 mg/kg	0.00015	0.000493	0.005	0.0164	1	2 TRG					GCAL	3 none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900										
IWSE-11-011 3519 (0-0.5)	20606293821	SITE	SW8260B				20606293821-1	NONE	NONE	SE	D	39.1472	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	none	0.000375 mg/kg	0.000114	0.000375	0.005	0.0164	1	2 TRG					GCAL	3 none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900										
IWSE-11-011 3520 (0-0.5)	20606293821	SITE	SW8260B				20606293821-1	NONE	NONE	SE	D	39.1472	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	none	0.000375 mg/kg	0.000114	0.000375	0.005	0.0164	1	2 TRG					GCAL	3 none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900										
IWSE-11-011 3521 (0-0.5)	20606293821	SITE	SW8260B				20606293821-1	NONE	NONE	SE	D	39.1472	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	none	0.000368 mg/kg	0.000112	0.000368	0.005	0.0164	1	2 TRG					GCAL	3 none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																				7/3/2006	1/0/1900	7/4/2006	1/0/1900										
IWSE-11-011 3522 (0-0.5)	20606293821	SITE	SW8270C					8270C_S_EX	SE	D	39.1472	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0118 mg/kg	0.00716	0.0118	0.33	0.542	0.0333	1 TRG					GCAL	3 none	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900										
IWSE-11-011 3523 (0-0.5)	20606293821	SITE	SW8260B				20606293821-1	NONE	NONE	SE	D	39.1472	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	none	0.000536 mg/kg	0.000163	0.000536	0.005	0.0164	1	2 TRG					GCAL	3 none	327202	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																						7/6/2006	1/0/1900										
IWSE-11-011 3524 (0-0.5)	20606293821	SITE	SW8260B				20606293821-1	NONE	NONE	SE	D	39.1472	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	none	0.000776 mg/kg	0.000236	0.000776	0.005	0.0164	1	2 TRG					GCAL	3 none	327202	0	0	0	0	0	0

IWSE-11-011 3525 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	none	0.000447	mg/kg	0.000136	0.000447	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3526 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	none	0.00138	mg/kg	0.000421	0.00138	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3527 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	none	0.000578	mg/kg	0.000176	0.000578	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3528 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.011	mg/kg	0.00672	0.011	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3529 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0244	mg/kg	0.0148	0.0244	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3530 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0142	mg/kg	0.00861	0.0142	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3531 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0368	mg/kg	0.0224	0.0368	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3532 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0244	mg/kg	0.0149	0.0244	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3533 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0131	mg/kg	0.008	0.0131	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3534 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	2-Butanone	MSV6	KCB	78-93-3	U	none	0.00103	mg/kg	0.000312	0.00103	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3535 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0147	mg/kg	0.00892	0.0147	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3536 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00867	mg/kg	0.00528	0.00867	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3537 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	2-Chlorotoluene	MSV6	KCB	95-49-8	U	none	0.000493	mg/kg	0.00015	0.000493	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3538 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	2-Hexanone	MSV6	KCB	591-78-6	U	none	0.00271	mg/kg	0.000826	0.00271	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3539 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0154	mg/kg	0.00935	0.0154	0.33	0.108	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3540 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0356	mg/kg	0.0216	0.0356	1.67	2.74	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3541 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0216	mg/kg	0.0132	0.0216	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3542 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0681	mg/kg	0.0415	0.0681	0.66	1.08	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3543 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0284	mg/kg	0.0173	0.0284	1.67	2.74	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3544 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0132	mg/kg	0.00806	0.0132	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3545 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0218	mg/kg	0.0132	0.0218	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3546 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0144	mg/kg	0.00878	0.0144	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3547 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	4-Chlorotoluene	MSV6	KCB	106-43-4	U	none	0.00107	mg/kg	0.000325	0.00107	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3548 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	none	0.000529	mg/kg	0.000161	0.000529	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3549 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	none	0.000569	mg/kg	0.000173	0.000569	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3550 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0713	mg/kg	0.0434	0.0713	1.67	2.74	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3551 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0141	mg/kg	0.00861	0.0141	0.33	0.108	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3552 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.016	mg/kg	0.00975	0.016	0.33	0.108	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3553 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Acetone	MSV6	KCB	67-64-1	U	none	0.00123	mg/kg	0.000374	0.00123	0.025	0.0822	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3554 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0117	mg/kg	0.0071	0.0117	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3555 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Acrylonitrile	MSV6	KCB	107-13-1	U	none	0.00234	mg/kg	0.000712	0.00234	0.025	0.0822	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3556 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0105	mg/kg	0.0064	0.0105	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3557 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0155	mg/kg	0.00945	0.0155	0.33	0.108	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3558 (0-0.5)	20606293821	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00441	mg/kg	0.00537	0.00441	0.04	0.0329	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-11-011 3559 (0-0.5)	20606293821	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00753	mg/kg	0.00917	0.00753	0.04	0.0329	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-11-011 3560 (0-0.5)	20606293821	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00826	mg/kg	0.0101	0.00826	0.04	0.0329	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-11-011 3561 (0-0.5)	20606293821	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00964	mg/kg	0.0117	0.00964	0.04	0.0329	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-11-011 3562 (0-0.5)	20606293821	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00642	mg/kg	0.00781	0.00642	0.04	0.0329	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-11-011 3563 (0-0.5)	20606293821	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00533	mg/kg	0.00649	0.00533	0.04	0.0329	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-11-011 3564 (0-0.5)	20606293821	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D	39.1472	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00445	mg/kg	0.00542	0.00445	0.04	0.0329	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-11-011 3565 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0278	mg/kg	0.0169	0.0278	1.67	1.08	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3566 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Benzene	MSV6	KCB	71-43-2	U	none	0.000342	mg/kg	0.000104	0.000342	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3567 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0145	mg/kg	0.0088	0.0145	0.33	0.108	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3568 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0144	mg/kg	0.00874	0.0144	0.33	0.108	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3569 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0101	mg/kg	0.00612	0.0101	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3570 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0222	mg/kg	0.0135	0.0222	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3571 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.016	mg/kg	0.00976	0.016	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3572 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0159	mg/kg	0.0097	0.0159	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0

IWSE-11-011 3573 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0187	mg/kg	0.0114	0.0187	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3574 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0169	mg/kg	0.0103	0.0169	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3575 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0211	mg/kg	0.0128	0.0211	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3576 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Bromobenzene	MSV6	KCB	108-86-1	U	none	0.000772	mg/kg	0.000235	0.000772	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3577 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Bromodichloromethane	MSV6	KCB	75-27-4	U	none	0.000444	mg/kg	0.000135	0.000444	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3578 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Bromoform	MSV6	KCB	75-25-2	U	none	0.000555	mg/kg	0.000169	0.000555	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3579 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Bromomethane	MSV6	KCB	74-83-9	U	none	0.00495	mg/kg	0.00151	0.00495	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3580 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0178	mg/kg	0.0108	0.0178	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3581 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.112	mg/kg	0.0684	0.112	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3582 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.014	mg/kg	0.00853	0.014	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3583 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Carbon disulfide	MSV6	KCB	75-15-0	U	none	0.000358	mg/kg	0.000109	0.000358	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3584 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Carbon tetrachloride	MSV6	KCB	56-23-5	U	none	0.000394	mg/kg	0.00012	0.000394	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3585 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Chlorobenzene	MSV6	KCB	108-90-7	U	none	0.000542	mg/kg	0.000165	0.000542	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3586 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Chloroethane	MSV6	KCB	75-00-3	U	none	0.00199	mg/kg	0.000606	0.00199	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3587 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Chloroform	MSV6	KCB	67-66-3	U	none	0.000463	mg/kg	0.000141	0.000463	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3588 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Chloromethane	MSV6	KCB	74-87-3	U	none	0.00152	mg/kg	0.000464	0.00152	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3589 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	none	0.000414	mg/kg	0.000126	0.000414	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3590 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	none	0.000378	mg/kg	0.000115	0.000378	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3591 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Cyclohexane	MSV6	KCB	110-82-7	U	none	0.00364	mg/kg	0.00111	0.00364	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3592 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0201	mg/kg	0.0123	0.0201	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3593 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Dibromochloromethane	MSV6	KCB	124-48-1	U	none	0.000296	mg/kg	0.00009	0.000296	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3594 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Dibromomethane	MSV6	KCB	74-95-3	U	none	0.000513	mg/kg	0.000156	0.000513	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3595 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	none	0.0012	mg/kg	0.000364	0.0012	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3596 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0242	mg/kg	0.0147	0.0242	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3597 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0179	mg/kg	0.0109	0.0179	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3598 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0406	mg/kg	0.0247	0.0406	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3599 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0118	mg/kg	0.00719	0.0118	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3600 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Ethylbenzene	MSV6	KCB	100-41-4	U	none	0.00068	mg/kg	0.000207	0.00068	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3601 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.014	mg/kg	0.00849	0.014	0.33	0.108	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3602 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0175	mg/kg	0.0106	0.0175	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3603 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	none	0.00409	mg/kg	0.00125	0.00409	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3604 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0231	mg/kg	0.014	0.0231	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3605 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0138	mg/kg	0.00841	0.0138	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3606 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	none	0.000503	mg/kg	0.000153	0.000503	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3607 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0201	mg/kg	0.0123	0.0201	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3608 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	m,p-Xylene	MSV6	KCB	136777-61-2	U	none	0.00131	mg/kg	0.000398	0.00131	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3609 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Methyl Acetate	MSV6	KCB	79-20-9	U	none	0.00503	mg/kg	0.00153	0.00503	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3610 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Methyl iodide	MSV6	KCB	74-88-4	U	none	0.00298	mg/kg	0.000906	0.00298	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3611 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Methylcyclohexane	MSV6	KCB	108-87-2	U	none	0.00122	mg/kg	0.00037	0.00122	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3612 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Methylene chloride	MSV6	KCB	75-09-2	U	none	0.00157	mg/kg	0.000479	0.00157	0.01	0.0329	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3613 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Naphthalene	MSV6	KCB	91-20-3	U	none	0.00124	mg/kg	0.000376	0.00124	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3614 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	n-Butylbenzene	MSV6	KCB	104-51-8	U	none	0.000585	mg/kg	0.000178	0.000585	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3615 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0204	mg/kg	0.0124	0.0204	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3616 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0708	mg/kg	0.0431	0.0708	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3617 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0147	mg/kg	0.00893	0.0147	0.33	0.108	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3618 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0162	mg/kg	0.00985	0.0162	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3619 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	n-Propylbenzene	MSV6	KCB	103-65-1	U	none	0.00046	mg/kg	0.00014	0.00046	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3620 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0221	mg/kg	0.0134	0.0221	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3621 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	o-Xylene	MSV6	KCB	95-47-6	U	none	0.000572	mg/kg	0.000174	0.000572	0.005	0.0164	1	2	TRG		7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3622 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.141	mg/kg	0.0859	0.141	1.67	2.74	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-11-011 3623 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006		8270C_S_EX	SE	D	39.1472	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0176	mg/kg	0.0107	0.0176	0.33	0.108	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0

IWSE-11-011 3624 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	sec-Butylbenzene	MSV6	KCB	135-98-8	U	none	0.000385 mg/kg	0.000117	0.000385	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3625 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Styrene	MSV6	KCB	100-42-5	U	none	0.0005 mg/kg	0.000152	0.0005	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3626 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	none	0.000243 mg/kg	0.000074	0.000243	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3627 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	tert-Butylbenzene	MSV6	KCB	98-06-6	U	none	0.000828 mg/kg	0.000252	0.000828	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3628 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Tetrachloroethene	MSV6	KCB	127-18-4	U	none	0.000631 mg/kg	0.000192	0.000631	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3629 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Toluene	MSV6	KCB	108-88-3	U	none	0.00181 mg/kg	0.00055	0.00181	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3630 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	none	0.000539 mg/kg	0.000164	0.000539	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3631 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	none	0.000463 mg/kg	0.000141	0.000463	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3632 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	none	0.00237 mg/kg	0.000721	0.00237	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3633 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Trichloroethene	MSV6	KCB	79-01-6	U	none	0.000582 mg/kg	0.000177	0.000582	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3634 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	none	0.000828 mg/kg	0.000252	0.000828	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3635 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	none	0.000618 mg/kg	0.000188	0.000618	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3636 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Vinyl acetate	MSV6	KCB	108-05-4	U	none	0.00322 mg/kg	0.000979	0.00322	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3637 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Xylene (total)	MSV6	KCB	1330-20-7	U	none	0.00188 mg/kg	0.000572	0.00188	0.01	0.0329	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-11-011 3638 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0326 mg/kg	0.0198	0.0326	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
IWSE-11-011 3639 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D	39.1472	Vinyl chloride	MSV6	KCB	75-01-4	U	UJ	0.00115 mg/kg	0.000351	0.00115	0.005	0.0164	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
IWSE-11-011 3640 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0177 mg/kg	0.0107	0.0177	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
IWSE-11-011 3641 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	39.1472	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.175 mg/kg	0.0021	0.175	0.005	0.415	1.0101	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
IWSE-11-011 3642 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.0173 mg/kg	0.00875	0.0144	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-11-011 3643 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0209 mg/kg	0.00772	0.0127	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-11-011 3644 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	J	0.06 mg/kg	0.00835	0.0137	0.33	0.108	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-11-011 3645 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.0176 mg/kg	0.0104	0.017	0.33	0.542	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
IWSE-11-011 3646 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	39.1472	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0332 mg/kg	0.0089	0.0146	0.33	0.108	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
IWSE-11-011 3647 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000279 mg/kg	0.00034	0.000279	0.002	0.00164	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
IWSE-11-011 3648 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00103 mg/kg	0.00125	0.00103	0.02	0.0164	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
IWSE-11-011 3649 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000205 mg/kg	0.00025	0.000205	0.004	0.00329	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
IWSE-11-011 3650 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000386 mg/kg	0.00047	0.000386	0.004	0.00329	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-11-011 3651 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000534 mg/kg	0.00065	0.000534	0.004	0.00329	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-11-011 3652 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000263 mg/kg	0.00032	0.000263	0.002	0.00164	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-11-011 3653 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000263 mg/kg	0.00032	0.000263	0.002	0.00164	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-11-011 3654 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000296 mg/kg	0.00036	0.000296	0.002	0.00164	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-11-011 3655 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000444 mg/kg	0.00054	0.000444	0.004	0.00329	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-11-011 3656 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000263 mg/kg	0.00032	0.000263	0.002	0.00164	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-11-011 3657 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.00023 mg/kg	0.00028	0.00023	0.004	0.00329	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-11-011 3658 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.00046 mg/kg	0.00056	0.00046	0.004	0.00329	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-11-011 3659 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000435 mg/kg	0.00053	0.000435	0.004	0.00329	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-11-011 3660 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Endrin	GCS17A	TLS	72-20-8	U	none	0.000279 mg/kg	0.00034	0.000279	0.004	0.00329	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-11-011 3661 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000551 mg/kg	0.00067	0.000551	0.004	0.00329	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-11-011 3662 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.00069 mg/kg	0.00084	0.00069	0.004	0.00329	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0

IWSE-11-011 3663 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000518 mg/kg	0.00063	0.000518	0.002	0.00164	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-11-011 3664 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000173 mg/kg	0.00021	0.000173	0.002	0.00164	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-11-011 3665 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000583 mg/kg	0.00071	0.000583	0.002	0.00164	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-11-011 3666 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0077 mg/kg	0.00937	0.0077	0.2	0.164	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-11-011 3667 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D	39.1472	gamma-Chlordane	GCS17A	TLS	5103-74-2	J	J	0.000638 mg/kg	0.00044	0.000362	0.002	0.00164	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL; high ave MS/MSD recovery (400.5%); poor MS/MSD precision (130 RPD); high RPD (195%) between columns; lower value reported due to interference	327213	0	0	0	0	0	0
IWSE-11-011 3668 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0								1	2 SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	99.8	100	0	0	0
IWSE-11-011 3669 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1.0101	50 SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2850	113	0	0	0
IWSE-11-011 3670 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3330	2060	62	0	0	0
IWSE-11-011 3671 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1670	1290	77	0	0	0
IWSE-11-011 3672 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3330	2260	68	0	0	0
IWSE-11-011 3673 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	KCB	460-00-4								1	2 SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	99.4	99	0	0	0
IWSE-11-011 3674 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4								1.0101	50 SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2930	116	0	0	0
IWSE-11-011 3675 (0-0.5)	20606293821	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327214	16.7	14.8	89	0	0	0
IWSE-11-011 3676 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	KCB	1868-53-7								1	2 SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	111	111	0	0	0
IWSE-11-011 3677 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7								1.0101	50 SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2920	116	0	0	0
IWSE-11-011 3678 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1670	1230	74	0	0	0
IWSE-11-011 3679 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.0333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3330	2210	66	0	0	0
IWSE-11-011 3680 (0-0.5)	20606293821	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1670	747	45	0	0	0
IWSE-11-011 3681 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293821-1	NONE	NONE	SE	D		Toluene d8	MSV6	KCB	2037-26-5								1	2 SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	113	113	0	0	0
IWSE-11-011 3682 (0-0.5)	20606293821	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5								1.0101	50 SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2800	111	0	0	0
IWSE-11-011 3683 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	16.7	14.8	89	0	0	0
IWSE-11-011 3684 (0-0.5)	20606293821	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293821-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1667	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3		327213	16.7	12.3	74	0	0	0
IWSE-12-012 3685 (0-0.5)	20606293816	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			31.5 %					1	1 TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
IWSE-12-012 3686 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Antimony	ICP6	CNB	7440-36-0		J-	8.14 mg/kg	0.19	0.28	2.4	3.51	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	extremely low MS/MSD recovery (28%)	327473	0	0	0	0	0	0
IWSE-12-012 3687 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Aluminum	ICP6	CNB	7429-90-5		none	6220 mg/kg	0.72	1.06	8	11.7	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-12-012 3688 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Arsenic	ICP6	CNB	7440-38-2		none	7.62 mg/kg	0.16	0.24	1.6	2.34	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-12-012 3689 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Barium	ICP6	CNB	7440-39-3		none	198 mg/kg	0.016	0.024	0.4	0.58	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-12-012 3690 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Beryllium	ICP6	CNB	7440-41-7		none	0.4 mg/kg	0.003	0.0044	0.2	0.29	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-12-012 3691 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Boron	ICP6	CNB	7440-42-8		none	24.8 mg/kg	0.94	1.37	40	5.84	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-12-012 3692 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Cadmium	ICP6	CNB	7440-43-9	U	none	0.024 mg/kg	0.016	0.024	0.2	0.29	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-12-012 3693 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Chromium	ICP6	CNB	7440-47-3		none	11.2 mg/kg	0.041	0.06	0.4	0.58	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-12-012 3694 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Cobalt	ICP6	CNB	7440-48-4		none	3.99 mg/kg	0.022	0.032	0.4	0.58	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-12-012 3695 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Copper	ICP6	CNB	7440-50-8		none	7.32 mg/kg	0.057	0.083	0.4	0.58	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-12-012 3696 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Lithium	ICP6	CNB	7439-93-2		none	9.81 mg/kg	0.14	0.21	2	2.92	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-12-012 3697 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Manganese	ICP6	CNB	7439-96-5		none	325 mg/kg	0.029	0.042	0.6	0.88	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-12-012 3698 (0-0.5)	20606293816	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	7471A_S_EX	SE	D	31.5302	Mercury	FIMS1	AJW	7439-97-6		none	0.015 mg/kg	0.002	0.0029	0.01	0.014	49.18	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327108	0	0	0	0	0	0
IWSE-12-012 3699 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Nickel	ICP6	CNB	7440-02-0		none	10.9 mg/kg	0.059	0.086	1.6	2.34	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-12-012 3700 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Selenium	ICP6	CNB	7782-49-2	U	none	0.62 mg/kg	0.42	0.62	1.6	2.34	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-12-012 3701 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Silver	ICP6	CNB	7440-22-4	U	none	0.069 mg/kg	0.047	0.069	0.4	0.58	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-12-012 3702 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Strontium	ICP6	CNB	7440-24-6		none	50.3 mg/kg	0.022	0.032	0.4	0.58	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-12-012 3703 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Thallium	ICP6	CNB	7440-28-0	U	none	0.11 mg/kg	0.077	0.11	0.8	1.17	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-12-012 3704 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Tin	ICP6	CNB	7440-31-5	U	none	0.65 mg/kg	0.45	0.65	4	5.84	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-12-012 3705 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Titanium	ICP6	CNB	7440-32-6		none	22.7 mg/kg	0.013	0.019	4	5.84	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-12-012 3706 (0-0.5)	20606293816	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG			7/9/2006	1/0/1900	GCAL	3	none	327411	0	0	0	0	0	0
IWSE-12-012 3707 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Vanadium	ICP6	CNB	7440-62-2		none	11.9 mg/kg	0.014	0.021	0.8	1.17	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0

IWSE-12-012 3708 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Lead	ICP6	CNB	7439-92-1		J	9.95 mg/kg	0.065	0.095	0.6	0.88	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327473	0	0	0	0	0	0
IWSE-12-012 3709 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Iron	ICP6	CNB	7439-89-6		J	28200 mg/kg	0.92	1.34	4	5.84	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327473	0	0	0	0	0	0
IWSE-12-012 3710 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Zinc	ICP6	CNB	7440-66-6		J	54.8 mg/kg	0.18	0.26	0.8	1.17	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327473	0	0	0	0	0	0
IWSE-12-012 3711 (0-0.5)	20606293816	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	6010_S_EX	SE	D	31.5302	Molybdenum	ICP6	CNB	7439-98-7	B	J	1.17 mg/kg	0.062	0.091	1.2	1.75	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and 5QL	327473	0	0	0	0	0	0
IWSE-12-012 3712 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Acrylonitrile	MSV6	JCK	107-13-1	U	UJ	0.00208 mg/kg	0.000712	0.00208	0.025	0.073	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	327133	0	0	0	0	0	0
IWSE-12-012 3713 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.0044 mg/kg	0.00151	0.0044	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	327133	0	0	0	0	0	0
IWSE-12-012 3714 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Methyl Acetate	MSV6	JCK	79-20-9	U	UJ	0.00447 mg/kg	0.00153	0.00447	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	327133	0	0	0	0	0	0
IWSE-12-012 3715 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0364 mg/kg	0.0253	0.0364	0.66	0.951	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
IWSE-12-012 3716 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0642 mg/kg	0.0445	0.0642	1.32	1.9	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
IWSE-12-012 3717 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0815 mg/kg	0.0565	0.0815	1.67	2.41	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
IWSE-12-012 3718 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0419 mg/kg	0.0291	0.0419	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
IWSE-12-012 3719 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0199 mg/kg	0.0138	0.0199	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
IWSE-12-012 3720 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.222 mg/kg	0.154	0.222	1.67	2.41	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
IWSE-12-012 3721 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0103 mg/kg	0.00716	0.0103	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
IWSE-12-012 3722 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0344 mg/kg	0.0239	0.0344	1.67	2.41	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
IWSE-12-012 3723 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0131 mg/kg	0.0091	0.0131	1.67	2.41	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
IWSE-12-012 3724 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	31.5302	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.65 mg/kg	0.001	0.073	0.025	1.83	1	50 TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
IWSE-12-012 3725 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.0342 mg/kg	0.00234	0.00684	0.025	0.073	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -36); low ave MS/MSD recovery (27.5%)	327133	0	0	0	0	0	0
IWSE-12-012 3726 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000514 mg/kg	0.000176	0.000514	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3727 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000359 mg/kg	0.000123	0.000359	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3728 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000526 mg/kg	0.00018	0.000526	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3729 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000333 mg/kg	0.000114	0.000333	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3730 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000464 mg/kg	0.000159	0.000464	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3731 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00105 mg/kg	0.000359	0.00105	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3732 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.00038 mg/kg	0.00013	0.00038	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3733 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000716 mg/kg	0.000245	0.000716	0.005	0.00584	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3734 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000955 mg/kg	0.000327	0.000955	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0

IWSE-12-012 3735 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000578	mg/kg	0.000198	0.000578	0.005	0.0146	1	2	TRG		7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3736 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00253	mg/kg	0.000866	0.00253	0.005	0.0146	1	2	TRG		7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3737 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000438	mg/kg	0.00015	0.000438	0.005	0.0146	1	2	TRG		7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3738 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000333	mg/kg	0.000114	0.000333	0.005	0.0146	1	2	TRG		7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3739 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000327	mg/kg	0.000112	0.000327	0.005	0.0146	1	2	TRG		7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3740 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0103	mg/kg	0.00716	0.0103	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3741 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000476	mg/kg	0.000163	0.000476	0.005	0.0146	1	2	TRG		7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3742 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000689	mg/kg	0.000236	0.000689	0.005	0.0146	1	2	TRG		7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3743 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000397	mg/kg	0.000136	0.000397	0.005	0.0146	1	2	TRG		7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3744 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00123	mg/kg	0.000421	0.00123	0.005	0.0146	1	2	TRG		7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3745 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000514	mg/kg	0.000176	0.000514	0.005	0.0146	1	2	TRG		7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3746 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00968	mg/kg	0.00672	0.00968	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3747 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0214	mg/kg	0.0148	0.0214	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3748 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0124	mg/kg	0.00861	0.0124	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3749 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0323	mg/kg	0.0224	0.0323	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3750 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0214	mg/kg	0.0149	0.0214	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3751 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0115	mg/kg	0.008	0.0115	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3752 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	2-Butanone	MSV6	JCK	78-93-3	U	none	0.000911	mg/kg	0.000312	0.000911	0.005	0.0146	1	2	TRG		7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3753 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0129	mg/kg	0.00892	0.0129	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3754 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00761	mg/kg	0.00528	0.00761	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3755 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000438	mg/kg	0.00015	0.000438	0.005	0.0146	1	2	TRG		7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3756 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00241	mg/kg	0.000826	0.00241	0.005	0.0146	1	2	TRG		7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3757 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0135	mg/kg	0.00935	0.0135	0.33	0.0951	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3758 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0312	mg/kg	0.0216	0.0312	1.67	2.41	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3759 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.019	mg/kg	0.0132	0.019	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3760 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0597	mg/kg	0.0415	0.0597	0.66	0.951	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3761 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0249	mg/kg	0.0173	0.0249	1.67	2.41	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3762 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0116	mg/kg	0.00806	0.0116	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3763 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0191	mg/kg	0.0132	0.0191	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3764 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0127	mg/kg	0.00878	0.0127	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3765 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000949	mg/kg	0.000325	0.000949	0.005	0.0146	1	2	TRG		7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3766 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00047	mg/kg	0.000161	0.00047	0.005	0.0146	1	2	TRG		7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3767 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.000505	mg/kg	0.000173	0.000505	0.005	0.0146	1	2	TRG		7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3768 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0625	mg/kg	0.0434	0.0625	1.67	2.41	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3769 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0124	mg/kg	0.00861	0.0124	0.33	0.0951	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3770 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0141	mg/kg	0.00975	0.0141	0.33	0.0951	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3771 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Acetone	MSV6	JCK	67-64-1	U	none	0.00109	mg/kg	0.000374	0.00109	0.025	0.073	1	2	TRG		7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
IWSE-12-012 3772 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0102	mg/kg	0.0071	0.0102	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3773 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00922	mg/kg	0.0064	0.00922	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-12-012 3774 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.0039	mg/kg	0.00537	0.0039	0.04	0.029	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-12-012 3775 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00665	mg/kg	0.00917	0.00665	0.04	0.029	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-12-012 3776 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00729	mg/kg	0.0101	0.00729	0.04	0.029	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-12-012 3777 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00851	mg/kg	0.0117	0.00851	0.04	0.029	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-12-012 3778 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00567	mg/kg	0.00781	0.00567	0.04	0.029	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-12-012 3779 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00471	mg/kg	0.00649	0.00471	0.04	0.029	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0

IWSE-12-012 3780 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D	31.5302	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00393 mg/kg	0.00542	0.00393	0.04	0.029	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-12-012 3781 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0244 mg/kg	0.0169	0.0244	1.67	0.951	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3782 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Benzene	MSV6	JCK	71-43-2	U	none	0.000304 mg/kg	0.000104	0.000304	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3783 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0127 mg/kg	0.0088	0.0127	0.33	0.0951	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3784 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0126 mg/kg	0.00874	0.0126	0.33	0.0951	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3785 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0126 mg/kg	0.00875	0.0126	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3786 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0195 mg/kg	0.0135	0.0195	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3787 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0141 mg/kg	0.00976	0.0141	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3788 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.014 mg/kg	0.0097	0.014	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3789 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0164 mg/kg	0.0114	0.0164	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3790 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0148 mg/kg	0.0103	0.0148	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3791 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0185 mg/kg	0.0128	0.0185	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3792 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000686 mg/kg	0.000235	0.000686	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3793 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000394 mg/kg	0.000135	0.000394	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3794 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Bromoform	MSV6	JCK	75-25-2	U	none	0.000494 mg/kg	0.000169	0.000494	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3795 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0156 mg/kg	0.0108	0.0156	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3796 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0985 mg/kg	0.0684	0.0985	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3797 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0123 mg/kg	0.00853	0.0123	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3798 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000318 mg/kg	0.000109	0.000318	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3799 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000351 mg/kg	0.00012	0.000351	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3800 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000482 mg/kg	0.000165	0.000482	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3801 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00177 mg/kg	0.000606	0.00177	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3802 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00136 mg/kg	0.000464	0.00136	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3803 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000368 mg/kg	0.000126	0.000368	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3804 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000336 mg/kg	0.000115	0.000336	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3805 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00323 mg/kg	0.00111	0.00323	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3806 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.012 mg/kg	0.00835	0.012	0.33	0.0951	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3807 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0177 mg/kg	0.0123	0.0177	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3808 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000263 mg/kg	0.00009	0.000263	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3809 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000456 mg/kg	0.000156	0.000456	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3810 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00106 mg/kg	0.000364	0.00106	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3811 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0212 mg/kg	0.0147	0.0212	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3812 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0157 mg/kg	0.0109	0.0157	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3813 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0356 mg/kg	0.0247	0.0356	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3814 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0104 mg/kg	0.00719	0.0104	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3815 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000605 mg/kg	0.000207	0.000605	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3816 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0122 mg/kg	0.00849	0.0122	0.33	0.0951	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3817 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0153 mg/kg	0.0106	0.0153	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3818 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00364 mg/kg	0.00125	0.00364	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3819 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0202 mg/kg	0.014	0.0202	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3820 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0121 mg/kg	0.00841	0.0121	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3821 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0177 mg/kg	0.0123	0.0177	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3822 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00116 mg/kg	0.000398	0.00116	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3823 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00265 mg/kg	0.000906	0.00265	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3824 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Naphthalene	MSV6	JCK	91-20-3	U	none	0.0011 mg/kg	0.000376	0.0011	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3825 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00052 mg/kg	0.000178	0.00052	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0
IWSE-12-012 3826 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0179 mg/kg	0.0124	0.0179	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3827 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0621 mg/kg	0.0431	0.0621	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3828 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0129 mg/kg	0.00893	0.0129	0.33	0.0951	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3829 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0142 mg/kg	0.00985	0.0142	0.33	0.476	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-12-012 3830 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000409 mg/kg	0.00014	0.000409	0.005	0.0146	1	2 TRG			7/4/2006	1/0/1900	GCAL	3 none	327133	0	0	0	0	0	0

3831	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0194	mg/kg	0.0134	0.0194	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3832	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000508	mg/kg	0.000174	0.000508	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3833	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.124	mg/kg	0.0859	0.124	1.67	2.41	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
3834	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000342	mg/kg	0.000117	0.000342	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3835	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Styrene	MSV6	JCK	100-42-5	U	none	0.000444	mg/kg	0.000152	0.000444	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3836	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000216	mg/kg	0.000074	0.000216	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3837	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000736	mg/kg	0.000252	0.000736	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3838	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000561	mg/kg	0.000192	0.000561	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3839	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000479	mg/kg	0.000164	0.000479	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3840	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000412	mg/kg	0.000141	0.000412	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3841	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00211	mg/kg	0.000721	0.00211	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3842	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000517	mg/kg	0.000177	0.000517	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3843	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000736	mg/kg	0.000252	0.000736	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3844	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000549	mg/kg	0.000188	0.000549	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3845	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00286	mg/kg	0.000979	0.00286	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3846	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00167	mg/kg	0.000572	0.00167	0.01	0.0292	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	none	327133	0	0	0	0	0	0
3847	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0286	mg/kg	0.0198	0.0286	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
3848	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00103	mg/kg	0.000351	0.00103	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	327133	0	0	0	0	0	0
3849	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0155	mg/kg	0.0107	0.0155	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
3850	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	31.5302	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.154	mg/kg	0.0021	0.154	0.005	0.365	1	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
3851	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.0256	mg/kg	0.00945	0.0136	0.33	0.0951	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3852	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.0428	mg/kg	0.00612	0.00882	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3853	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Chloroform	MSV6	JCK	67-66-3	J	J	0.00504	mg/kg	0.000141	0.000412	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327133	0	0	0	0	0	0
3854	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0137	mg/kg	0.00772	0.0111	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3855	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	J	J	0.00464	mg/kg	0.000153	0.000447	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327133	0	0	0	0	0	0
3856	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.0311	mg/kg	0.0107	0.0155	0.33	0.0951	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3857	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.0345	mg/kg	0.0104	0.0149	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
3858	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Toluene	MSV6	JCK	108-88-3	J	J	0.00581	mg/kg	0.00055	0.00161	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327133	0	0	0	0	0	0
3859	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	1,2-Dichloroethane	MSV6	JCK	107-06-2	J	J	0.00302	mg/kg	0.000114	0.000333	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; calibration drift (%D= -21)	327133	0	0	0	0	0	0
3860	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Methylcyclohexane	MSV6	JCK	108-87-2	J	J	0.0037	mg/kg	0.00037	0.00108	0.005	0.0146	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; calibration drift (%D= 25)	327133	0	0	0	0	0	0
3861	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0153	mg/kg	0.0089	0.0128	0.33	0.0951	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
3862	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	31.5302	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.0222	mg/kg	0.00972	0.014	0.33	0.476	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
3863	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D	31.5302	Methylene chloride	MSV6	JCK	75-09-2		U	0.0559	mg/kg	0.000479	0.0014	0.01	0.0292	1	2	TRG			7/4/2006	1/0/1900	GCAL	3	trip blank contamination (3.63 J ug/L); equipment blank contamination (3.21 J ug/L)	327133	0	0	0	0	0	0
3864	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000247	mg/kg	0.00034	0.000247	0.002	0.00145	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0

3865	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000907 mg/kg	0.00125	0.000907	0.02	0.0145	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (31%)	327213	0	0	0		0	0	0
3866	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000181 mg/kg	0.00025	0.000181	0.004	0.0029	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (34.5%)	327213	0	0	0		0	0	0
3867	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000341 mg/kg	0.00047	0.000341	0.004	0.0029	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0		0	0	0
3868	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000472 mg/kg	0.00065	0.000472	0.004	0.0029	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0		0	0	0
3869	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000232 mg/kg	0.00032	0.000232	0.002	0.00145	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0		0	0	0
3870	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000232 mg/kg	0.00032	0.000232	0.002	0.00145	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0		0	0	0
3871	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000261 mg/kg	0.00036	0.000261	0.002	0.00145	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0		0	0	0
3872	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000392 mg/kg	0.00054	0.000392	0.004	0.0029	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0		0	0	0
3873	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000232 mg/kg	0.00032	0.000232	0.002	0.00145	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0		0	0	0
3874	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000203 mg/kg	0.00028	0.000203	0.004	0.0029	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0		0	0	0
3875	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000406 mg/kg	0.00056	0.000406	0.004	0.0029	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0		0	0	0
3876	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000384 mg/kg	0.00053	0.000384	0.004	0.0029	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0		0	0	0
3877	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Endrin	GCS17A	TLS	72-20-8	U	none	0.000247 mg/kg	0.00034	0.000247	0.004	0.0029	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0		0	0	0
3878	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000486 mg/kg	0.00067	0.000486	0.004	0.0029	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0		0	0	0
3879	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000609 mg/kg	0.00084	0.000609	0.004	0.0029	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0		0	0	0
3880	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000457 mg/kg	0.00063	0.000457	0.002	0.00145	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0		0	0	0
3881	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000319 mg/kg	0.00044	0.000319	0.002	0.00145	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0		0	0	0
3882	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000152 mg/kg	0.00021	0.000152	0.002	0.00145	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0		0	0	0
3883	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000515 mg/kg	0.00071	0.000515	0.002	0.00145	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0		0	0	0
3884	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D	31.5302	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0068 mg/kg	0.00937	0.0068	0.2	0.145	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0		0	0	0
3885	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	2 SUR			7/4/2006	1/0/1900	GCAL	3	327133	100	91.8	92		0	0	0
3886	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	50 SUR			7/5/2006	1/0/1900	GCAL	3	327340	2500	2710	108		0	0	0
3887	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0329	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3290	2330	71		0	0	0
3888	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0329	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1640	1360	83		0	0	0
3889	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0329	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3290	2320	71		0	0	0
3890	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	2 SUR			7/4/2006	1/0/1900	GCAL	3	327133	100	101	101		0	0	0
3891	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	50 SUR			7/5/2006	1/0/1900	GCAL	3	327340	2500	2850	114		0	0	0
3892	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1656	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327214	16.6	16.5	100		0	0	0
3893	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7								1	2 SUR			7/4/2006	1/0/1900	GCAL	3	327133	100	105	105		0	0	0
3894	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7								1	50 SUR			7/5/2006	1/0/1900	GCAL	3	327340	2500	2830	113		0	0	0
3895	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0329	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1640	1240	75		0	0	0
3896	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.0329	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3290	2260	69		0	0	0
3897	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0329	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1640	779	47		0	0	0
3898	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293816-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5								1	2 SUR			7/4/2006	1/0/1900	GCAL	3	327133	100	116	116		0	0	0
3899	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5								1	50 SUR			7/5/2006	1/0/1900	GCAL	3	327340	2500	2720	109		0	0	0
3900	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1656	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	16.6	16.5	100		0	0	0
3901	IWSE-12-012 (0-0.5)	20606293816	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293816-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1656	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	16.6	11.1	67		0	0	0
3902	IWSE-12-012 (0-0.5)(385560 MS)	388228	MS	SW9060	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	{blank}	Total Organic Carbon	TOC2	AEL	C-012			13600 mg/kg	146	146	200	200	10	1 TRG			7/9/2006	1/0/1900	GCAL	3	327411	0	12000	13600	113	0	0	0	0
3903	IWSE-12-012 (0-0.5)(385560 MSD)	388229	MSD	SW9060	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	{blank}	Total Organic Carbon	TOC2	AEL	C-012			11400 mg/kg	146	146	200	200	10	1 TRG			7/9/2006	1/0/1900	GCAL	3	327411	0	12000	11400	95	388228 0	12000	13600	113	18
3904	IWSE-13-013 (0-0.5)	20606293817	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			35 %					1	1 TRG			7/2/2006	1/0/1900	GCAL	3	327053	0	0	0		0	0	0
3905	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Aluminum	ICP6	CNB	7429-90-5		none	4950 mg/kg	0.72	1.1	8	12.2	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
3906	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Arsenic	ICP6	CNB	7440-38-2		none	2.47 mg/kg	0.16	0.25	1.6	2.44	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
3907	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Barium	ICP6	CNB	7440-39-3		none	178 mg/kg	0.016	0.025	0.4	0.61	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
3908	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Beryllium	ICP6	CNB	7440-41-7		none	0.34 mg/kg	0.003	0.0046	0.2	0.31	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
3909	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Boron	ICP6	CNB	7440-42-8		none	13.7 mg/kg	0.94	1.43	40	6.1	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
3910	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Cadmium	ICP6	CNB	7440-43-9	U	none	0.025 mg/kg	0.016	0.025	0.2	0.31	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
3911	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Chromium	ICP6	CNB	7440-47-3		none	6.07 mg/kg	0.041	0.063	0.4	0.61	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
3912	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Cobalt	ICP6	CNB	7440-48-4		none	3.44 mg/kg	0.022	0.034	0.4	0.61	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
3913	IWSE-13-013 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Copper	ICP6	CNB	7440-50-8		none	3.34 mg/kg	0.057	0.087	0.4	0.61	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0

IWSE-13-013 3914 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Lithium	ICP6	CNB	7439-93-2		none	7.69	mg/kg	0.14	0.22	2	3.05	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-13-013 3915 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Manganese	ICP6	CNB	7439-96-5		none	199	mg/kg	0.029	0.044	0.6	0.92	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-13-013 3916 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Nickel	ICP6	CNB	7440-02-0		none	6.75	mg/kg	0.059	0.09	1.6	2.44	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-13-013 3917 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Selenium	ICP6	CNB	7782-49-2	U	none	0.64	mg/kg	0.42	0.64	1.6	2.44	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-13-013 3918 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Silver	ICP6	CNB	7440-22-4	U	none	0.072	mg/kg	0.047	0.072	0.4	0.61	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-13-013 3919 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Strontium	ICP6	CNB	7440-24-6		none	32.8	mg/kg	0.022	0.033	0.4	0.61	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-13-013 3920 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Thallium	ICP6	CNB	7440-28-0	U	none	0.12	mg/kg	0.077	0.12	0.8	1.22	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-13-013 3921 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Tin	ICP6	CNB	7440-31-5	U	none	0.68	mg/kg	0.45	0.68	4	6.1	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-13-013 3922 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Titanium	ICP6	CNB	7440-32-6		none	23.6	mg/kg	0.013	0.02	4	6.1	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-13-013 3923 (0-0.5)	20606293817	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	NONE	SE	D	{blank}	Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3	none	327411	0	0	0	0	0	0
IWSE-13-013 3924 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Vanadium	ICP6	CNB	7440-62-2		none	10.6	mg/kg	0.014	0.022	0.8	1.22	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-13-013 3925 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Lead	ICP6	CNB	7439-92-1		J	6.03	mg/kg	0.065	0.099	0.6	0.92	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327473	0	0	0	0	0	0
IWSE-13-013 3926 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Iron	ICP6	CNB	7439-89-6		J	7790	mg/kg	0.92	1.4	4	6.1	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327473	0	0	0	0	0	0
IWSE-13-013 3927 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Zinc	ICP6	CNB	7440-66-6		J	25.2	mg/kg	0.18	0.27	0.8	1.22	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327473	0	0	0	0	0	0
IWSE-13-013 3928 (0-0.5)	20606293817	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	7471A_S_EX	SE	D	34.9936	Mercury	FIMS1	AJW	7439-97-6	B	J	0.012	mg/kg	0.002	0.003	0.01	0.015	49.18	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	result between SDL and SQL	327108	0	0	0	0	0	0
IWSE-13-013 3929 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.22	mg/kg	0.062	0.095	1.2	1.83	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL	327473	0	0	0	0	0	0
IWSE-13-013 3930 (0-0.5)	20606293817	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	6010_S_EX	SE	D	34.9936	Antimony	ICP6	CNB	7440-36-0	B	J	1.79	mg/kg	0.19	0.29	2.4	3.66	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0	0	0	0
IWSE-13-013 3931 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0387	mg/kg	0.0253	0.0387	0.66	1.01	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
IWSE-13-013 3932 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0683	mg/kg	0.0445	0.0683	1.32	2.02	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
IWSE-13-013 3933 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0867	mg/kg	0.0565	0.0867	1.67	2.56	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
IWSE-13-013 3934 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0446	mg/kg	0.0291	0.0446	0.33	0.506	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
IWSE-13-013 3935 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0212	mg/kg	0.0138	0.0212	0.33	0.506	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
IWSE-13-013 3936 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.236	mg/kg	0.154	0.236	1.67	2.56	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
IWSE-13-013 3937 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.011	mg/kg	0.00716	0.011	0.33	0.506	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
IWSE-13-013 3938 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0366	mg/kg	0.0239	0.0366	1.67	2.56	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
IWSE-13-013 3939 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0149	mg/kg	0.00972	0.0149	0.33	0.506	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
IWSE-13-013 3940 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.014	mg/kg	0.0091	0.014	1.67	2.56	0.0332	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
IWSE-13-013 3941 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	34.9936	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.89	mg/kg	0.001	0.0778	0.025	1.95	1.0121	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
IWSE-13-013 3942 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.09	mg/kg	0.00234	0.018	0.025	0.192	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0	0	0	0

IWSE-13-013 3943 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.00135 mg/kg	0.000176	0.00135	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3944 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000946 mg/kg	0.000123	0.000946	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3945 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00138 mg/kg	0.00018	0.00138	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3946 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000877 mg/kg	0.000114	0.000877	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3947 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.00122 mg/kg	0.000159	0.00122	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3948 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00276 mg/kg	0.000359	0.00276	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3949 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.001 mg/kg	0.00013	0.001	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3950 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.00188 mg/kg	0.000245	0.00188	0.005	0.0154	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3951 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.00252 mg/kg	0.000327	0.00252	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3952 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.00152 mg/kg	0.000198	0.00152	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3953 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00666 mg/kg	0.000866	0.00666	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3954 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.00115 mg/kg	0.00015	0.00115	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3955 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000877 mg/kg	0.000114	0.000877	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3956 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000877 mg/kg	0.000114	0.000877	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3957 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000861 mg/kg	0.000112	0.000861	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3958 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.011 mg/kg	0.00716	0.011	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3959 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.00125 mg/kg	0.000163	0.00125	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3960 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.00182 mg/kg	0.000236	0.00182	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3961 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.00105 mg/kg	0.000136	0.00105	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3962 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00324 mg/kg	0.000421	0.00324	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3963 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.00135 mg/kg	0.000176	0.00135	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3964 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0103 mg/kg	0.00672	0.0103	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3965 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0227 mg/kg	0.0148	0.0227	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3966 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0132 mg/kg	0.00861	0.0132	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3967 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0343 mg/kg	0.0224	0.0343	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3968 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0228 mg/kg	0.0149	0.0228	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3969 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0123 mg/kg	0.008	0.0123	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3970 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	2-Butanone	MSV6	JCK	78-93-3	U	none	0.0024 mg/kg	0.000312	0.0024	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3971 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0137 mg/kg	0.00892	0.0137	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3972 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00809 mg/kg	0.00528	0.00809	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3973 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.00115 mg/kg	0.00015	0.00115	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3974 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00635 mg/kg	0.000826	0.00635	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3975 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0143 mg/kg	0.00935	0.0143	0.33	0.101	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3976 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0332 mg/kg	0.0216	0.0332	1.67	2.56	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3977 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0202 mg/kg	0.0132	0.0202	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3978 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0636 mg/kg	0.0415	0.0636	0.66	1.01	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3979 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0265 mg/kg	0.0173	0.0265	1.67	2.56	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3980 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0124 mg/kg	0.00806	0.0124	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3981 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0203 mg/kg	0.0132	0.0203	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3982 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0135 mg/kg	0.00878	0.0135	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3983 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.0025 mg/kg	0.000325	0.0025	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0

IWSE-13-013 3984 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00124 mg/kg	0.000161	0.00124	0.005	0.0385	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3985 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.00133 mg/kg	0.000173	0.00133	0.005	0.0385	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3986 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0665 mg/kg	0.0434	0.0665	1.67	2.56	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3987 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0132 mg/kg	0.00861	0.0132	0.33	0.101	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3988 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0149 mg/kg	0.00975	0.0149	0.33	0.101	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3989 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Acetone	MSV6	JCK	67-64-1	U	none	0.00288 mg/kg	0.000374	0.00288	0.025	0.192	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3990 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0109 mg/kg	0.0071	0.0109	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3991 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00548 mg/kg	0.000712	0.00548	0.025	0.192	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 3992 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00981 mg/kg	0.0064	0.00981	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3993 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0145 mg/kg	0.00945	0.0145	0.33	0.101	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 3994 (0-0.5)	20606293817 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00408 mg/kg	0.00537	0.00408	0.04	0.0304	0.1645	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-13-013 3995 (0-0.5)	20606293817 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00696 mg/kg	0.00917	0.00696	0.04	0.0304	0.1645	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-13-013 3996 (0-0.5)	20606293817 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00763 mg/kg	0.0101	0.00763	0.04	0.0304	0.1645	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-13-013 3997 (0-0.5)	20606293817 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0089 mg/kg	0.0117	0.0089	0.04	0.0304	0.1645	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-13-013 3998 (0-0.5)	20606293817 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00593 mg/kg	0.00781	0.00593	0.04	0.0304	0.1645	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-13-013 3999 (0-0.5)	20606293817 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00493 mg/kg	0.00649	0.00493	0.04	0.0304	0.1645	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-13-013 4000 (0-0.5)	20606293817 SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D	34.9936	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00411 mg/kg	0.00542	0.00411	0.04	0.0304	0.1645	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-13-013 4001 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.026 mg/kg	0.0169	0.026	1.67	1.01	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4002 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Benzene	MSV6	JCK	71-43-2	U	none	0.0008 mg/kg	0.000104	0.0008	0.005	0.0385	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4003 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0135 mg/kg	0.0088	0.0135	0.33	0.101	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4004 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0134 mg/kg	0.00874	0.0134	0.33	0.101	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4005 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00938 mg/kg	0.00612	0.00938	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4006 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0134 mg/kg	0.00875	0.0134	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4007 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0207 mg/kg	0.0135	0.0207	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4008 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.015 mg/kg	0.00976	0.015	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4009 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0149 mg/kg	0.0097	0.0149	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4010 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0174 mg/kg	0.0114	0.0174	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4011 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0158 mg/kg	0.0103	0.0158	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4012 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0197 mg/kg	0.0128	0.0197	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4013 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.00181 mg/kg	0.000235	0.00181	0.005	0.0385	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4014 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.00104 mg/kg	0.000135	0.00104	0.005	0.0385	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4015 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Bromoform	MSV6	JCK	75-25-2	U	none	0.0013 mg/kg	0.000169	0.0013	0.005	0.0385	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4016 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0116 mg/kg	0.00151	0.0116	0.005	0.0385	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4017 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0166 mg/kg	0.0108	0.0166	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4018 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.105 mg/kg	0.0684	0.105	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4019 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0131 mg/kg	0.00853	0.0131	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4020 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000838 mg/kg	0.000109	0.000838	0.005	0.0385	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4021 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000923 mg/kg	0.00012	0.000923	0.005	0.0385	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4022 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.00127 mg/kg	0.000165	0.00127	0.005	0.0385	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4023 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00466 mg/kg	0.000606	0.00466	0.005	0.0385	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4024 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Chloroform	MSV6	JCK	67-66-3	U	none	0.00108 mg/kg	0.000141	0.00108	0.005	0.0385	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4025 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00357 mg/kg	0.000464	0.00357	0.005	0.0385	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4026 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0118 mg/kg	0.00772	0.0118	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4027 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000969 mg/kg	0.000126	0.000969	0.005	0.0385	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4028 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000885 mg/kg	0.000115	0.000885	0.005	0.0385	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4029 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00851 mg/kg	0.000111	0.00851	0.005	0.0385	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4030 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0128 mg/kg	0.00835	0.0128	0.33	0.101	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4031 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0188 mg/kg	0.0123	0.0188	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4032 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000692 mg/kg	0.00009	0.000692	0.005	0.0385	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4033 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.0012 mg/kg	0.000156	0.0012	0.005	0.0385	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4034 (0-0.5)	20606293817 SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.0028 mg/kg	0.000364	0.0028	0.005	0.0385	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4035 (0-0.5)	20606293817 SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0225 mg/kg	0.0147	0.0225	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0

IWSE-13-013 4036 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0167 mg/kg	0.0109	0.0167	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4037 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0379 mg/kg	0.0247	0.0379	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4038 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.011 mg/kg	0.00719	0.011	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4039 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.00159 mg/kg	0.000207	0.00159	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4040 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.013 mg/kg	0.00849	0.013	0.33	0.101	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4041 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0163 mg/kg	0.0106	0.0163	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4042 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00958 mg/kg	0.00125	0.00958	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4043 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0215 mg/kg	0.014	0.0215	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4044 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0129 mg/kg	0.00841	0.0129	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4045 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00118 mg/kg	0.000153	0.00118	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4046 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0188 mg/kg	0.0123	0.0188	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4047 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00306 mg/kg	0.000398	0.00306	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4048 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.0118 mg/kg	0.00153	0.0118	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4049 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00697 mg/kg	0.000906	0.00697	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4050 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00285 mg/kg	0.00037	0.00285	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4051 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00368 mg/kg	0.000479	0.00368	0.01	0.0769	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4052 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00289 mg/kg	0.000376	0.00289	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4053 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00137 mg/kg	0.000178	0.00137	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4054 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.019 mg/kg	0.0124	0.019	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4055 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.066 mg/kg	0.0431	0.066	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4056 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0137 mg/kg	0.00893	0.0137	0.33	0.101	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4057 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0151 mg/kg	0.00985	0.0151	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4058 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.00108 mg/kg	0.00014	0.00108	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4059 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0206 mg/kg	0.0134	0.0206	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4060 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	o-Xylene	MSV6	JCK	95-47-6	U	none	0.00134 mg/kg	0.000174	0.00134	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4061 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.132 mg/kg	0.0859	0.132	1.67	2.56	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4062 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0165 mg/kg	0.0107	0.0165	0.33	0.101	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4063 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0159 mg/kg	0.0104	0.0159	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-13-013 4064 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.0009 mg/kg	0.000117	0.0009	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4065 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Styrene	MSV6	JCK	100-42-5	U	none	0.00117 mg/kg	0.000152	0.00117	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4066 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000569 mg/kg	0.000074	0.000569	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4067 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.00194 mg/kg	0.000252	0.00194	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4068 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.00148 mg/kg	0.000192	0.00148	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4069 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Toluene	MSV6	JCK	108-88-3	U	none	0.00423 mg/kg	0.00055	0.00423	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4070 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00126 mg/kg	0.000164	0.00126	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4071 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00108 mg/kg	0.000141	0.00108	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4072 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00555 mg/kg	0.000721	0.00555	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4073 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00136 mg/kg	0.000177	0.00136	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4074 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.00194 mg/kg	0.000252	0.00194	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4075 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00145 mg/kg	0.000188	0.00145	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4076 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00753 mg/kg	0.000979	0.00753	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4077 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.0044 mg/kg	0.000572	0.0044	0.01	0.0769	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-13-013 4078 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0304 mg/kg	0.0198	0.0304	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=16)	327192	0	0	0	0	0	0
IWSE-13-013 4079 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D	34.9936	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.0027 mg/kg	0.000351	0.0027	0.005	0.0385	1	5 TRG			7/6/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=18)	327202	0	0	0	0	0	0
IWSE-13-013 4080 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	34.9936	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0165 mg/kg	0.0107	0.0165	0.33	0.506	0.0332	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=20)	327192	0	0	0	0	0	0
IWSE-13-013 4081 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	34.9936	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.164 mg/kg	0.0021	0.164	0.005	0.389	1.0121	50 TRG			7/5/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); low ave MS/MSD 3 recovery (47%)	327340	0	0	0	0	0	0

				6/26/2006	1/0/1900	6/29/2006																			7/3/2006	1/0/1900	7/4/2006	1/0/1900										
IWSE-13-013 4082 (0-0.5)	20606293817	SITE	SW8270C						8270C_S_EX	SE	D	34.9936	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0377	mg/kg	0.0089	0.0136	0.33	0.101	0.0332	1	TRG				GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																			6/30/2006	1/0/1900	7/4/2006	1/0/1900										
IWSE-13-013 4083 (0-0.5)	20606293817	SITE	SW8081A				20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000258	mg/kg	0.00034	0.000258	0.002	0.00152	0.1645	1	TRG				GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																			6/30/2006	1/0/1900	7/4/2006	1/0/1900										
IWSE-13-013 4084 (0-0.5)	20606293817	SITE	SW8081A				20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000949	mg/kg	0.00125	0.000949	0.02	0.0152	0.1645	1	TRG				GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																			6/30/2006	1/0/1900	7/4/2006	1/0/1900										
IWSE-13-013 4085 (0-0.5)	20606293817	SITE	SW8081A				20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.00019	mg/kg	0.00025	0.00019	0.004	0.00304	0.1645	1	TRG				GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
IWSE-13-013 4086 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000357	mg/kg	0.00047	0.000357	0.004	0.00304	0.1645	1	TRG		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-13-013 4087 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000493	mg/kg	0.00065	0.000493	0.004	0.00304	0.1645	1	TRG		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-13-013 4088 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000243	mg/kg	0.00032	0.000243	0.002	0.00152	0.1645	1	TRG		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-13-013 4089 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000243	mg/kg	0.00032	0.000243	0.002	0.00152	0.1645	1	TRG		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-13-013 4090 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000273	mg/kg	0.00036	0.000273	0.002	0.00152	0.1645	1	TRG		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-13-013 4091 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.00041	mg/kg	0.00054	0.00041	0.004	0.00304	0.1645	1	TRG		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-13-013 4092 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000243	mg/kg	0.00032	0.000243	0.002	0.00152	0.1645	1	TRG		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-13-013 4093 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000213	mg/kg	0.00028	0.000213	0.004	0.00304	0.1645	1	TRG		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-13-013 4094 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000425	mg/kg	0.00056	0.000425	0.004	0.00304	0.1645	1	TRG		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-13-013 4095 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000402	mg/kg	0.00053	0.000402	0.004	0.00304	0.1645	1	TRG		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-13-013 4096 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Endrin	GCS17A	TLS	72-20-8	U	none	0.000258	mg/kg	0.00034	0.000258	0.004	0.00304	0.1645	1	TRG		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-13-013 4097 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000509	mg/kg	0.00067	0.000509	0.004	0.00304	0.1645	1	TRG		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-13-013 4098 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000638	mg/kg	0.00084	0.000638	0.004	0.00304	0.1645	1	TRG		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-13-013 4099 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000478	mg/kg	0.00063	0.000478	0.002	0.00152	0.1645	1	TRG		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-13-013 4100 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000159	mg/kg	0.00021	0.000159	0.002	0.00152	0.1645	1	TRG		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-13-013 4101 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000539	mg/kg	0.00071	0.000539	0.002	0.00152	0.1645	1	TRG		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-13-013 4102 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00711	mg/kg	0.00937	0.00711	0.2	0.152	0.1645	1	TRG		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
				6/26/2006	1/0/1900	6/29/2006																			6/30/2006	1/0/1900	7/4/2006	1/0/1900										
IWSE-13-013 4103 (0-0.5)	20606293817	SITE	SW8081A				20606293817-2	NONE	8081A_S_EX	SE	D	34.9936	gamma-Chlordane	GCS17A	TLS	5103-74-2	J	J	0.000658	mg/kg	0.00044	0.000334	0.002	0.00152	0.1645	1	TRG				GCAL	3	result is between SDL and SQL; high ave MS/MSD recovery (400.5%); poor MS/MSD precision (130 RPD); high RPD (195%) between columns; lower value reported due to interference	327213	0	0	0	0	0	0
IWSE-13-013 4104 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	266	106	0	0	0
IWSE-13-013 4105 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1.0121	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2910	115	0	0	0
IWSE-13-013 4106 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.0332	1	SUR		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3320	2290	69	0	0	0
IWSE-13-013 4107 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.0332	1	SUR		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	1360	82	0	0	0
IWSE-13-013 4108 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.0332	1	SUR		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3320	2350	71	0	0	0
IWSE-13-013 4109 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	259	104	0	0	0
IWSE-13-013 4110 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									1.0121	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2890	114	0	0	0
IWSE-13-013 4111 (0-0.5)	20606293817	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1645	1	SUR		6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.4	17.3	105	0	0	0
IWSE-13-013 4112 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	270	108	0	0	0
IWSE-13-013 4113 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									1.0121	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2530	2830	112	0	0	0
IWSE-13-013 4114 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0332	1	SUR		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	1260	76	0	0	0
IWSE-13-013 4115 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.0332	1	SUR		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3320	2280	69	0	0	0
IWSE-13-013 4116 (0-0.5)	20606293817	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0332	1	SUR		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1660	801	48	0	0	0
IWSE-13-013 4117 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293817-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	5	SUR			7/6/2006	1/0/1900	GCAL	3		327202	250	296	118	0	0	0

IWSE-13-013 4118 (0-0.5)	20606293817	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									1.0121	50	SUR			7/5/2006	1/0/1900	GCAL	3	327340	2530	2860	113		0	0	0
IWSE-13-013 4119 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1645	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	16.4	17.3	105		0	0	0
IWSE-13-013 4120 (0-0.5)	20606293817	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293817-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1645	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	16.4	11.4	69		0	0	0
IWSE-14-014 4121 (0-0.5)	20606293818	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			30.3 %						1	1	TRG			7/2/2006	1/0/1900	GCAL	3	327053	0	0	0		0	0	0
IWSE-14-014 4122 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Aluminum	ICP6	CNB	7429-90-5		none	4510 mg/kg	0.72	1.03	8	11.4	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-14-014 4123 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Arsenic	ICP6	CNB	7440-38-2		none	2.5 mg/kg	0.16	0.23	1.6	2.28	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-14-014 4124 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Barium	ICP6	CNB	7440-39-3		none	213 mg/kg	0.016	0.023	0.4	0.57	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-14-014 4125 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Beryllium	ICP6	CNB	7440-41-7		none	0.33 mg/kg	0.003	0.0043	0.2	0.28	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-14-014 4126 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Boron	ICP6	CNB	7440-42-8		none	13.8 mg/kg	0.94	1.34	40	5.69	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-14-014 4127 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Cadmium	ICP6	CNB	7440-43-9	U	none	0.023 mg/kg	0.016	0.023	0.2	0.28	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-14-014 4128 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Chromium	ICP6	CNB	7440-47-3		none	5.58 mg/kg	0.041	0.058	0.4	0.57	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-14-014 4129 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Cobalt	ICP6	CNB	7440-48-4		none	3.25 mg/kg	0.022	0.031	0.4	0.57	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-14-014 4130 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Copper	ICP6	CNB	7440-50-8		none	3.37 mg/kg	0.057	0.081	0.4	0.57	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-14-014 4131 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Lithium	ICP6	CNB	7439-93-2		none	7.15 mg/kg	0.14	0.2	2	2.85	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-14-014 4132 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Manganese	ICP6	CNB	7439-96-5		none	204 mg/kg	0.029	0.041	0.6	0.85	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-14-014 4133 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Nickel	ICP6	CNB	7440-02-0		none	6.19 mg/kg	0.059	0.084	1.6	2.28	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-14-014 4134 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Selenium	ICP6	CNB	7782-49-2	U	none	0.6 mg/kg	0.42	0.6	1.6	2.28	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-14-014 4135 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Silver	ICP6	CNB	7440-22-4	U	none	0.067 mg/kg	0.047	0.067	0.4	0.57	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-14-014 4136 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Strontium	ICP6	CNB	7440-24-6		none	38.7 mg/kg	0.022	0.031	0.4	0.57	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-14-014 4137 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Thallium	ICP6	CNB	7440-28-0	U	none	0.11 mg/kg	0.077	0.11	0.8	1.14	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-14-014 4138 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Tin	ICP6	CNB	7440-31-5	U	none	0.64 mg/kg	0.45	0.64	4	5.69	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-14-014 4139 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Titanium	ICP6	CNB	7440-32-6		none	21.8 mg/kg	0.013	0.019	4	5.69	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-14-014 4140 (0-0.5)	20606293818	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3 none	327411	0	0	0		0	0	0
IWSE-14-014 4141 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Vanadium	ICP6	CNB	7440-62-2		none	10.4 mg/kg	0.014	0.02	0.8	1.14	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-14-014 4142 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Lead	ICP6	CNB	7439-92-1		J	5.66 mg/kg	0.065	0.093	0.6	0.85	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 poor field duplicate precision (56 RPD)	327473	0	0	0		0	0	0
IWSE-14-014 4143 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Iron	ICP6	CNB	7439-89-6		J	7620 mg/kg	0.92	1.3	4	5.69	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 poor field duplicate precision (64 RPD)	327473	0	0	0		0	0	0
IWSE-14-014 4144 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Zinc	ICP6	CNB	7440-66-6		J	24 mg/kg	0.18	0.25	0.8	1.14	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 poor MS/MSD precision (34 RPD)	327473	0	0	0		0	0	0
IWSE-14-014 4145 (0-0.5)	20606293818	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	7471A_S_EX	SE	D	30.2969	Mercury	FIMS1	AJW	7439-97-6	B	J	0.012 mg/kg	0.002	0.0029	0.01	0.014	50	1	TRG		7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 result between SDL and SQL	327108	0	0	0		0	0	0
IWSE-14-014 4146 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.16 mg/kg	0.062	0.088	1.2	1.71	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 result between SDL and SQL	327473	0	0	0		0	0	0
IWSE-14-014 4147 (0-0.5)	20606293818	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	6010_S_EX	SE	D	30.2969	Antimony	ICP6	CNB	7440-36-0	B	J	1.72 mg/kg	0.19	0.27	2.4	3.42	39.683	1	TRG		7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0		0	0	0
IWSE-14-014 4148 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0358 mg/kg	0.0253	0.0358	0.66	0.934	0.0329	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0		0	0	0
IWSE-14-014 4149 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0631 mg/kg	0.0445	0.0631	1.32	1.87	0.0329	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0		0	0	0
IWSE-14-014 4150 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0801 mg/kg	0.0565	0.0801	1.67	2.36	0.0329	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (45%)	327192	0	0	0		0	0	0
IWSE-14-014 4151 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0412 mg/kg	0.0291	0.0412	0.33	0.467	0.0329	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (56.5%)	327192	0	0	0		0	0	0
IWSE-14-014 4152 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0196 mg/kg	0.0138	0.0196	0.33	0.467	0.0329	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0		0	0	0
IWSE-14-014 4153 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.218 mg/kg	0.154	0.218	1.67	2.36	0.0329	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (38.5%)	327192	0	0	0		0	0	0
IWSE-14-014 4154 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0101 mg/kg	0.00716	0.0101	0.33	0.467	0.0329	1	TRG		7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (52.5%)	327192	0	0	0		0	0	0

IWSE-14-014 4155 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0338	mg/kg	0.0239	0.0338	1.67	2.36	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
IWSE-14-014 4156 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0138	mg/kg	0.00972	0.0138	0.33	0.467	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
IWSE-14-014 4157 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0129	mg/kg	0.0091	0.0129	1.67	2.36	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
IWSE-14-014 4158 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	30.2969	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.53	mg/kg	0.001	0.0706	0.025	1.77	0.9843	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
IWSE-14-014 4159 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.084	mg/kg	0.00234	0.0168	0.025	0.179	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0	0	0	0
IWSE-14-014 4160 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.00126	mg/kg	0.000176	0.00126	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4161 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000882	mg/kg	0.000123	0.000882	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4162 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00129	mg/kg	0.00018	0.00129	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4163 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000818	mg/kg	0.000114	0.000818	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4164 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.00114	mg/kg	0.000159	0.00114	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4165 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00258	mg/kg	0.000359	0.00258	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4166 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000933	mg/kg	0.00013	0.000933	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4167 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.00176	mg/kg	0.000245	0.00176	0.005	0.0143	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4168 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.00235	mg/kg	0.000327	0.00235	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4169 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.00142	mg/kg	0.000198	0.00142	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4170 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00621	mg/kg	0.000866	0.00621	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4171 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.00108	mg/kg	0.00015	0.00108	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4172 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000818	mg/kg	0.000114	0.000818	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4173 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000818	mg/kg	0.000114	0.000818	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4174 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000803	mg/kg	0.000112	0.000803	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4175 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0101	mg/kg	0.00716	0.0101	0.33	0.467	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-14-014 4176 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.00117	mg/kg	0.000163	0.00117	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4177 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.00169	mg/kg	0.000236	0.00169	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4178 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000976	mg/kg	0.000136	0.000976	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4179 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00302	mg/kg	0.000421	0.00302	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4180 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.00126	mg/kg	0.000176	0.00126	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4181 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00951	mg/kg	0.00672	0.00951	0.33	0.467	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-14-014 4182 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.021	mg/kg	0.0148	0.021	0.33	0.467	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-14-014 4183 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0122	mg/kg	0.00861	0.0122	0.33	0.467	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-14-014 4184 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0317	mg/kg	0.0224	0.0317	0.33	0.467	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-14-014 4185 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.021	mg/kg	0.0149	0.021	0.33	0.467	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-14-014 4186 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0113	mg/kg	0.008	0.0113	0.33	0.467	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-14-014 4187 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	2-Butanone	MSV6	JCK	78-93-3	U	none	0.00224	mg/kg	0.000312	0.00224	0.005	0.0359	1	5	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-14-014 4188 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0126	mg/kg	0.00892	0.0126	0.33	0.467	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-14-014 4189 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00747	mg/kg	0.00528	0.00747	0.33	0.467	0.0329	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0

4190	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.00108 mg/kg	0.00015	0.00108	0.005	0.0359	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4191	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00593 mg/kg	0.000826	0.00593	0.005	0.0359	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4192	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0132 mg/kg	0.00935	0.0132	0.33	0.0934	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4193	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0306 mg/kg	0.0216	0.0306	1.67	2.36	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4194	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0186 mg/kg	0.0132	0.0186	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4195	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0587 mg/kg	0.0415	0.0587	0.66	0.934	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4196	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0245 mg/kg	0.0173	0.0245	1.67	2.36	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4197	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0114 mg/kg	0.00806	0.0114	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4198	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0187 mg/kg	0.0132	0.0187	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4199	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0124 mg/kg	0.00878	0.0124	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4200	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.00233 mg/kg	0.000325	0.00233	0.005	0.0359	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4201	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00115 mg/kg	0.000161	0.00115	0.005	0.0359	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4202	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.00124 mg/kg	0.000173	0.00124	0.005	0.0359	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4203	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0614 mg/kg	0.0434	0.0614	1.67	2.36	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4204	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0122 mg/kg	0.00861	0.0122	0.33	0.0934	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4205	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0138 mg/kg	0.00975	0.0138	0.33	0.0934	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4206	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Acetone	MSV6	JCK	67-64-1	U	none	0.00268 mg/kg	0.000374	0.00268	0.025	0.179	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4207	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.01 mg/kg	0.0071	0.01	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4208	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00511 mg/kg	0.000712	0.00511	0.025	0.179	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4209	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00906 mg/kg	0.0064	0.00906	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4210	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0134 mg/kg	0.00945	0.0134	0.33	0.0934	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4211	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8082_S_EX	SE	D	30.2969	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00385 mg/kg	0.00537	0.00385	0.04	0.0287	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
4212	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8082_S_EX	SE	D	30.2969	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00658 mg/kg	0.00917	0.00658	0.04	0.0287	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
4213	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8082_S_EX	SE	D	30.2969	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00721 mg/kg	0.0101	0.00721	0.04	0.0287	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
4214	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8082_S_EX	SE	D	30.2969	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00841 mg/kg	0.0117	0.00841	0.04	0.0287	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
4215	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8082_S_EX	SE	D	30.2969	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0056 mg/kg	0.00781	0.0056	0.04	0.0287	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
4216	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8082_S_EX	SE	D	30.2969	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00466 mg/kg	0.00649	0.00466	0.04	0.0287	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
4217	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8082_S_EX	SE	D	30.2969	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00389 mg/kg	0.00542	0.00389	0.04	0.0287	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
4218	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.024 mg/kg	0.0169	0.024	1.67	0.934	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4219	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Benzene	MSV6	JCK	71-43-2	U	none	0.000746 mg/kg	0.000104	0.000746	0.005	0.0359	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4220	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0125 mg/kg	0.0088	0.0125	0.33	0.0934	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4221	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0124 mg/kg	0.00874	0.0124	0.33	0.0934	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4222	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00866 mg/kg	0.00612	0.00866	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4223	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0124 mg/kg	0.00875	0.0124	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4224	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0191 mg/kg	0.0135	0.0191	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4225	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0138 mg/kg	0.00976	0.0138	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4226	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0137 mg/kg	0.0097	0.0137	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4227	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0161 mg/kg	0.0114	0.0161	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4228	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0146 mg/kg	0.0103	0.0146	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4229	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0182 mg/kg	0.0128	0.0182	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4230	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.00169 mg/kg	0.000235	0.00169	0.005	0.0359	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4231	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000968 mg/kg	0.000135	0.000968	0.005	0.0359	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4232	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Bromoform	MSV6	JCK	75-25-2	U	none	0.00121 mg/kg	0.000169	0.00121	0.005	0.0359	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4233	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0108 mg/kg	0.00151	0.0108	0.005	0.0359	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4234	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0153 mg/kg	0.0108	0.0153	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4235	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0968 mg/kg	0.0684	0.0968	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4236	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0121 mg/kg	0.00853	0.0121	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
4237	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000782 mg/kg	0.000109	0.000782	0.005	0.0359	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4238	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000861 mg/kg	0.00012	0.000861	0.005	0.0359	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4239	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.00118 mg/kg	0.000165	0.00118	0.005	0.0359	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
4240	IWSE-14-014 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00435 mg/kg	0.000606	0.00435	0.005	0.0359	1	5 TRG		7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0

IWSE-14-014 4241 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Chloroform	MSV6	JCK	67-66-3	U	none	0.00101 mg/kg	0.000141	0.00101	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4242 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00333 mg/kg	0.000464	0.00333	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4243 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0109 mg/kg	0.00772	0.0109	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4244 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000904 mg/kg	0.000126	0.000904	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4245 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000825 mg/kg	0.000115	0.000825	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4246 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00793 mg/kg	0.00111	0.00793	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4247 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0118 mg/kg	0.00835	0.0118	0.33	0.0934	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4248 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0173 mg/kg	0.0123	0.0173	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4249 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000646 mg/kg	0.00009	0.000646	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4250 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.00112 mg/kg	0.000156	0.00112	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4251 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00261 mg/kg	0.000364	0.00261	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4252 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0208 mg/kg	0.0147	0.0208	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4253 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0154 mg/kg	0.0109	0.0154	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4254 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.035 mg/kg	0.0247	0.035	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4255 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0102 mg/kg	0.00719	0.0102	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4256 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.00148 mg/kg	0.000207	0.00148	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4257 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.012 mg/kg	0.00849	0.012	0.33	0.0934	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4258 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.015 mg/kg	0.0106	0.015	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4259 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00893 mg/kg	0.00125	0.00893	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4260 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0199 mg/kg	0.014	0.0199	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4261 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0119 mg/kg	0.00841	0.0119	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4262 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.0011 mg/kg	0.000153	0.0011	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4263 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0174 mg/kg	0.0123	0.0174	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4264 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00285 mg/kg	0.000398	0.00285	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4265 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.011 mg/kg	0.00153	0.011	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4266 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.0065 mg/kg	0.000906	0.0065	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4267 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00265 mg/kg	0.00037	0.00265	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4268 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00344 mg/kg	0.000479	0.00344	0.01	0.0717	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4269 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Naphthalene	MSV6	JCK	91-20-3	U	none	0.0027 mg/kg	0.000376	0.0027	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4270 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00128 mg/kg	0.000178	0.00128	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4271 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0175 mg/kg	0.0124	0.0175	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4272 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.061 mg/kg	0.0431	0.061	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4273 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0126 mg/kg	0.00893	0.0126	0.33	0.0934	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4274 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0139 mg/kg	0.00985	0.0139	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4275 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.001 mg/kg	0.00014	0.001	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4276 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.019 mg/kg	0.0134	0.019	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4277 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	o-Xylene	MSV6	JCK	95-47-6	U	none	0.00125 mg/kg	0.000174	0.00125	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4278 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.122 mg/kg	0.0859	0.122	1.67	2.36	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4279 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0152 mg/kg	0.0107	0.0152	0.33	0.0934	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4280 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0147 mg/kg	0.0104	0.0147	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-14-014 4281 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000839 mg/kg	0.000117	0.000839	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4282 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Styrene	MSV6	JCK	100-42-5	U	none	0.00109 mg/kg	0.000152	0.00109	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4283 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000531 mg/kg	0.000074	0.000531	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4284 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.00181 mg/kg	0.000252	0.00181	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4285 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.00138 mg/kg	0.000192	0.00138	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4286 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Toluene	MSV6	JCK	108-88-3	U	none	0.00395 mg/kg	0.00055	0.00395	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4287 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00118 mg/kg	0.000164	0.00118	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4288 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00101 mg/kg	0.000141	0.00101	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4289 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00517 mg/kg	0.000721	0.00517	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4290 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00127 mg/kg	0.000177	0.00127	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4291 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.00181 mg/kg	0.000252	0.00181	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0

IWSE-14-014 4292 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00135 mg/kg	0.000188	0.00135	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4293 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00702 mg/kg	0.000979	0.00702	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4294 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.0041 mg/kg	0.000572	0.0041	0.01	0.0717	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-14-014 4295 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0281 mg/kg	0.0198	0.0281	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
IWSE-14-014 4296 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D	30.2969	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00252 mg/kg	0.000351	0.00252	0.005	0.0359	1	5 TRG			7/6/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
IWSE-14-014 4297 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0152 mg/kg	0.0107	0.0152	0.33	0.467	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
IWSE-14-014 4298 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	30.2969	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.148 mg/kg	0.0021	0.148	0.005	0.353	0.9843	50 TRG			7/5/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
IWSE-14-014 4299 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	30.2969	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0222 mg/kg	0.0089	0.0126	0.33	0.0934	0.0329	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
IWSE-14-014 4300 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000244 mg/kg	0.00034	0.000244	0.002	0.00143	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
IWSE-14-014 4301 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000897 mg/kg	0.00125	0.000897	0.02	0.0143	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
IWSE-14-014 4302 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000179 mg/kg	0.00025	0.000179	0.004	0.00287	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
IWSE-14-014 4303 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000337 mg/kg	0.00047	0.000337	0.004	0.00287	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-14-014 4304 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000466 mg/kg	0.00065	0.000466	0.004	0.00287	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-14-014 4305 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Aldrin	GCS17A	TLS	309-00-2	U	none	0.00023 mg/kg	0.00032	0.00023	0.002	0.00143	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-14-014 4306 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.00023 mg/kg	0.00032	0.00023	0.002	0.00143	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-14-014 4307 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000258 mg/kg	0.00036	0.000258	0.002	0.00143	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-14-014 4308 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000387 mg/kg	0.00054	0.000387	0.004	0.00287	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-14-014 4309 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.00023 mg/kg	0.00032	0.00023	0.002	0.00143	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-14-014 4310 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000201 mg/kg	0.00028	0.000201	0.004	0.00287	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-14-014 4311 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000402 mg/kg	0.00056	0.000402	0.004	0.00287	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-14-014 4312 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.00038 mg/kg	0.00053	0.00038	0.004	0.00287	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-14-014 4313 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Endrin	GCS17A	TLS	72-20-8	U	none	0.000244 mg/kg	0.00034	0.000244	0.004	0.00287	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-14-014 4314 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000481 mg/kg	0.00067	0.000481	0.004	0.00287	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-14-014 4315 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000603 mg/kg	0.00084	0.000603	0.004	0.00287	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-14-014 4316 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000452 mg/kg	0.00063	0.000452	0.002	0.00143	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-14-014 4317 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000151 mg/kg	0.00021	0.000151	0.002	0.00143	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-14-014 4318 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000509 mg/kg	0.00071	0.000509	0.002	0.00143	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-14-014 4319 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00672 mg/kg	0.00937	0.00672	0.2	0.143	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-14-014 4320 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D	30.2969	gamma-Chlordane	GCS17A	TLS	5103-74-2	J	J	0.000686 mg/kg	0.00044	0.000316	0.002	0.00143	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 result is between SDL and SQL; high ave MS/MSD recovery (400.5%); poor MS/MSD precision (130 RPD); high RPD (192%) between columns; lower value reported due to interference	327213	0	0	0	0	0	0
IWSE-14-014 4321 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	5 SUR			7/6/2006	1/0/1900	GCAL	3	327202	250	250	100	0	0	0
IWSE-14-014 4322 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								0.9843	50 SUR			7/5/2006	1/0/1900	GCAL	3	327340	2460	2790	113	0	0	0
IWSE-14-014 4323 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0329	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3290	2210	67	0	0	0
IWSE-14-014 4324 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0329	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1640	1380	84	0	0	0

IWSE-14-014 4325 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.0329	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3290	2380	72		0	0	0
IWSE-14-014 4326 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	5	SUR			7/6/2006	1/0/1900	GCAL	3	327202	250	254	102		0	0	0
IWSE-14-014 4327 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									0.9843	50	SUR			7/5/2006	1/0/1900	GCAL	3	327340	2460	2870	117		0	0	0
IWSE-14-014 4328 (0-0.5)	20606293818	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327214	16.7	17.7	106		0	0	0
IWSE-14-014 4329 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	5	SUR			7/6/2006	1/0/1900	GCAL	3	327202	250	270	108		0	0	0
IWSE-14-014 4330 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									0.9843	50	SUR			7/5/2006	1/0/1900	GCAL	3	327340	2460	2750	112		0	0	0
IWSE-14-014 4331 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0329	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1640	1240	75		0	0	0
IWSE-14-014 4332 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.0329	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3290	2250	68		0	0	0
IWSE-14-014 4333 (0-0.5)	20606293818	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0329	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1640	787	48		0	0	0
IWSE-14-014 4334 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293818-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	5	SUR			7/6/2006	1/0/1900	GCAL	3	327202	250	286	114		0	0	0
IWSE-14-014 4335 (0-0.5)	20606293818	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									0.9843	50	SUR			7/5/2006	1/0/1900	GCAL	3	327340	2460	2720	111		0	0	0
IWSE-14-014 4336 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	16.7	17.7	106		0	0	0
IWSE-14-014 4337 (0-0.5)	20606293818	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293818-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	16.7	11.5	69		0	0	0
IWSE-15-015 4338 (0-0.5)	20606293819	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			30 %						1	1	TRG			7/2/2006	1/0/1900	GCAL	3	327053	0	0	0		0	0	0
IWSE-15-015 4339 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Aluminum	ICP6	CNB	7429-90-5		none	4300 mg/kg	0.72	1.03	8	11.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-15-015 4340 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Arsenic	ICP6	CNB	7440-38-2		none	2.73 mg/kg	0.16	0.23	1.6	2.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-15-015 4341 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Barium	ICP6	CNB	7440-39-3		none	377 mg/kg	0.016	0.023	0.4	0.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-15-015 4342 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Beryllium	ICP6	CNB	7440-41-7		none	0.3 mg/kg	0.003	0.0043	0.2	0.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-15-015 4343 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Boron	ICP6	CNB	7440-42-8		none	13.2 mg/kg	0.94	1.34	40	5.71	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-15-015 4344 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Cadmium	ICP6	CNB	7440-43-9	U	none	0.023 mg/kg	0.016	0.023	0.2	0.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-15-015 4345 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Chromium	ICP6	CNB	7440-47-3		none	5.76 mg/kg	0.041	0.059	0.4	0.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-15-015 4346 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Cobalt	ICP6	CNB	7440-48-4		none	3.27 mg/kg	0.022	0.031	0.4	0.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-15-015 4347 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Copper	ICP6	CNB	7440-50-8		none	3.43 mg/kg	0.057	0.081	0.4	0.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-15-015 4348 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Lithium	ICP6	CNB	7439-93-2		none	6.94 mg/kg	0.14	0.2	2	2.86	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-15-015 4349 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Manganese	ICP6	CNB	7439-96-5		none	197 mg/kg	0.029	0.041	0.6	0.86	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-15-015 4350 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Nickel	ICP6	CNB	7440-02-0		none	6.35 mg/kg	0.059	0.084	1.6	2.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-15-015 4351 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Selenium	ICP6	CNB	7782-49-2	U	none	0.6 mg/kg	0.42	0.6	1.6	2.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-15-015 4352 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Silver	ICP6	CNB	7440-22-4	U	none	0.067 mg/kg	0.047	0.067	0.4	0.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-15-015 4353 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Strontium	ICP6	CNB	7440-24-6		none	49 mg/kg	0.022	0.031	0.4	0.57	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-15-015 4354 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Thallium	ICP6	CNB	7440-28-0	U	none	0.11 mg/kg	0.077	0.11	0.8	1.14	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-15-015 4355 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Tin	ICP6	CNB	7440-31-5	U	none	0.64 mg/kg	0.45	0.64	4	5.71	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-15-015 4356 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Titanium	ICP6	CNB	7440-32-6		none	22.1 mg/kg	0.013	0.019	4	5.71	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-15-015 4357 (0-0.5)	20606293819	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	NONE	SE	D	{blank}	Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3 none	327411	0	0	0		0	0	0
IWSE-15-015 4358 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Vanadium	ICP6	CNB	7440-62-2		none	9.8 mg/kg	0.014	0.021	0.8	1.14	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 none	327473	0	0	0		0	0	0
IWSE-15-015 4359 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Lead	ICP6	CNB	7439-92-1		J	5.39 mg/kg	0.065	0.093	0.6	0.86	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 poor field duplicate precision (56 RPD)	327473	0	0	0		0	0	0
IWSE-15-015 4360 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Iron	ICP6	CNB	7439-89-6		J	7770 mg/kg	0.92	1.31	4	5.71	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 poor field duplicate precision (64 RPD)	327473	0	0	0		0	0	0
IWSE-15-015 4361 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Zinc	ICP6	CNB	7440-66-6		J	29.4 mg/kg	0.18	0.25	0.8	1.14	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 poor MS/MSD precision (34 RPD)	327473	0	0	0		0	0	0
IWSE-15-015 4362 (0-0.5)	20606293819	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	7471A_S_EX	SE	D	29.9979	Mercury	FIMS1	AJW	7439-97-6	B	J	0.014 mg/kg	0.002	0.0029	0.01	0.014	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 result between SDL and SQL	327108	0	0	0		0	0	0
IWSE-15-015 4363 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.24 mg/kg	0.062	0.089	1.2	1.71	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 result between SDL and SQL	327473	0	0	0		0	0	0
IWSE-15-015 4364 (0-0.5)	20606293819	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	6010_S_EX	SE	D	29.9979	Antimony	ICP6	CNB	7440-36-0	B	J	1.78 mg/kg	0.19	0.27	2.4	3.43	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3 result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0		0	0	0
IWSE-15-015 4365 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0357 mg/kg	0.0253	0.0357	0.66	0.933	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0		0	0	0
IWSE-15-015 4366 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.063 mg/kg	0.0445	0.063	1.32	1.87	0.033	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0		0	0	0

4367	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.08 mg/kg	0.0565	0.08	1.67	2.36	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
4368	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0412 mg/kg	0.0291	0.0412	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
4369	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0196 mg/kg	0.0138	0.0196	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
4370	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.218 mg/kg	0.154	0.218	1.67	2.36	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
4371	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0101 mg/kg	0.00716	0.0101	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
4372	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0338 mg/kg	0.0239	0.0338	1.67	2.36	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
4373	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0137 mg/kg	0.00972	0.0137	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
4374	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0129 mg/kg	0.0091	0.0129	1.67	2.36	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
4375	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	29.9979	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.585 mg/kg	0.001	0.0717	0.025	1.79	1.004	50 TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
4376	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.03345 mg/kg	0.00234	0.00669	0.025	0.0714	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0	0	0	0
4377	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000503 mg/kg	0.000176	0.000503	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4378	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000351 mg/kg	0.000123	0.000351	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4379	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000514 mg/kg	0.00018	0.000514	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4380	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000326 mg/kg	0.000114	0.000326	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4381	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000454 mg/kg	0.000159	0.000454	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4382	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00103 mg/kg	0.000359	0.00103	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4383	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000371 mg/kg	0.00013	0.000371	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4384	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.0007 mg/kg	0.000245	0.0007	0.005	0.00571	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4385	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000934 mg/kg	0.000327	0.000934	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4386	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000566 mg/kg	0.000198	0.000566	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4387	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00247 mg/kg	0.000866	0.00247	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4388	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000429 mg/kg	0.00015	0.000429	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4389	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000326 mg/kg	0.000114	0.000326	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4390	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000326 mg/kg	0.000114	0.000326	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4391	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.00032 mg/kg	0.000112	0.00032	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4392	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0101 mg/kg	0.00716	0.0101	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4393	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000466 mg/kg	0.000163	0.000466	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4394	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000674 mg/kg	0.000236	0.000674	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4395	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000389 mg/kg	0.000136	0.000389	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4396	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.0012 mg/kg	0.000421	0.0012	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4397	IWSE-15-015 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000503 mg/kg	0.000176	0.000503	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0

IWSE-15-015 4398 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0095 mg/kg	0.00672	0.0095	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4399 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.021 mg/kg	0.0148	0.021	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4400 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0122 mg/kg	0.00861	0.0122	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4401 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0317 mg/kg	0.0224	0.0317	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4402 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.021 mg/kg	0.0149	0.021	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4403 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0113 mg/kg	0.008	0.0113	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4404 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	2-Butanone	MSV6	JCK	78-93-3	U	none	0.000891 mg/kg	0.000312	0.000891	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4405 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0126 mg/kg	0.00892	0.0126	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4406 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00747 mg/kg	0.00528	0.00747	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4407 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000429 mg/kg	0.00015	0.000429	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4408 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00236 mg/kg	0.000826	0.00236	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4409 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0132 mg/kg	0.00935	0.0132	0.33	0.0933	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4410 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0306 mg/kg	0.0216	0.0306	1.67	2.36	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4411 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0186 mg/kg	0.0132	0.0186	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4412 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0586 mg/kg	0.0415	0.0586	0.66	0.933	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4413 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0245 mg/kg	0.0173	0.0245	1.67	2.36	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4414 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0114 mg/kg	0.00806	0.0114	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4415 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0187 mg/kg	0.0132	0.0187	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4416 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0124 mg/kg	0.00878	0.0124	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4417 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000929 mg/kg	0.000325	0.000929	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4418 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00046 mg/kg	0.000161	0.00046	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4419 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.000494 mg/kg	0.000173	0.000494	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4420 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0614 mg/kg	0.0434	0.0614	1.67	2.36	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4421 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0122 mg/kg	0.00861	0.0122	0.33	0.0933	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4422 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0138 mg/kg	0.00975	0.0138	0.33	0.0933	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4423 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.01 mg/kg	0.0071	0.01	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4424 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00203 mg/kg	0.000712	0.00203	0.025	0.0714	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4425 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00905 mg/kg	0.0064	0.00905	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4426 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0134 mg/kg	0.00945	0.0134	0.33	0.0933	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4427 (0-0.5)	20606293819	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8082_S_EX	SE	D	29.9979	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00381 mg/kg	0.00537	0.00381	0.04	0.0284	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-15-015 4428 (0-0.5)	20606293819	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8082_S_EX	SE	D	29.9979	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00651 mg/kg	0.00917	0.00651	0.04	0.0284	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-15-015 4429 (0-0.5)	20606293819	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8082_S_EX	SE	D	29.9979	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00713 mg/kg	0.0101	0.00713	0.04	0.0284	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-15-015 4430 (0-0.5)	20606293819	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8082_S_EX	SE	D	29.9979	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00832 mg/kg	0.0117	0.00832	0.04	0.0284	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-15-015 4431 (0-0.5)	20606293819	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8082_S_EX	SE	D	29.9979	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00554 mg/kg	0.00781	0.00554	0.04	0.0284	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-15-015 4432 (0-0.5)	20606293819	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8082_S_EX	SE	D	29.9979	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0046 mg/kg	0.00649	0.0046	0.04	0.0284	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-15-015 4433 (0-0.5)	20606293819	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8082_S_EX	SE	D	29.9979	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00385 mg/kg	0.00542	0.00385	0.04	0.0284	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327214	0	0	0	0	0	0
IWSE-15-015 4434 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.024 mg/kg	0.0169	0.024	1.67	0.933	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4435 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Benzene	MSV6	JCK	71-43-2	U	none	0.000297 mg/kg	0.000104	0.000297	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4436 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0125 mg/kg	0.0088	0.0125	0.33	0.0933	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4437 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0124 mg/kg	0.00874	0.0124	0.33	0.0933	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4438 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00865 mg/kg	0.00612	0.00865	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4439 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0124 mg/kg	0.00875	0.0124	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4440 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0191 mg/kg	0.0135	0.0191	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4441 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0138 mg/kg	0.00976	0.0138	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4442 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0137 mg/kg	0.0097	0.0137	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4443 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0161 mg/kg	0.0114	0.0161	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4444 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0145 mg/kg	0.0103	0.0145	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4445 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0181 mg/kg	0.0128	0.0181	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4446 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000671 mg/kg	0.000235	0.000671	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0

IWSE-15-015 4447 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000386 mg/kg	0.000135	0.000386	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4448 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Bromoform	MSV6	JCK	75-25-2	U	none	0.000483 mg/kg	0.000169	0.000483	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4449 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Bromomethane	MSV6	JCK	74-83-9	U	none	0.0043 mg/kg	0.00151	0.0043	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4450 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0153 mg/kg	0.0108	0.0153	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4451 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0967 mg/kg	0.0684	0.0967	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4452 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0121 mg/kg	0.00853	0.0121	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4453 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000311 mg/kg	0.000109	0.000311	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4454 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000343 mg/kg	0.00012	0.000343	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4455 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000471 mg/kg	0.000165	0.000471	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4456 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00173 mg/kg	0.000606	0.00173	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4457 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Chloroform	MSV6	JCK	67-66-3	U	none	0.000403 mg/kg	0.000141	0.000403	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4458 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00133 mg/kg	0.000464	0.00133	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4459 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0109 mg/kg	0.00772	0.0109	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4460 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.00036 mg/kg	0.000126	0.00036	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4461 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000329 mg/kg	0.000115	0.000329	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4462 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00316 mg/kg	0.00111	0.00316	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4463 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0118 mg/kg	0.00835	0.0118	0.33	0.0933	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4464 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0173 mg/kg	0.0123	0.0173	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4465 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000257 mg/kg	0.00009	0.000257	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4466 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000446 mg/kg	0.000156	0.000446	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4467 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00104 mg/kg	0.000364	0.00104	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4468 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0208 mg/kg	0.0147	0.0208	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4469 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0154 mg/kg	0.0109	0.0154	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4470 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.035 mg/kg	0.0247	0.035	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4471 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0102 mg/kg	0.00719	0.0102	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4472 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000591 mg/kg	0.000207	0.000591	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4473 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.012 mg/kg	0.00849	0.012	0.33	0.0933	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4474 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.015 mg/kg	0.0106	0.015	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4475 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00356 mg/kg	0.00125	0.00356	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4476 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0198 mg/kg	0.014	0.0198	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4477 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0119 mg/kg	0.00841	0.0119	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4478 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000437 mg/kg	0.000153	0.000437	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4479 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0173 mg/kg	0.0123	0.0173	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4480 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00114 mg/kg	0.000398	0.00114	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4481 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.00437 mg/kg	0.00153	0.00437	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4482 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00259 mg/kg	0.000906	0.00259	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4483 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00106 mg/kg	0.00037	0.00106	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4484 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00137 mg/kg	0.000479	0.00137	0.01	0.0286	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4485 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00107 mg/kg	0.000376	0.00107	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4486 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000509 mg/kg	0.000178	0.000509	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4487 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0175 mg/kg	0.0124	0.0175	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4488 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0609 mg/kg	0.0431	0.0609	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4489 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0126 mg/kg	0.00893	0.0126	0.33	0.0933	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4490 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0139 mg/kg	0.00985	0.0139	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4491 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.0004 mg/kg	0.00014	0.0004	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4492 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.019 mg/kg	0.0134	0.019	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4493 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000497 mg/kg	0.000174	0.000497	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4494 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.122 mg/kg	0.0859	0.122	1.67	2.36	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4495 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0152 mg/kg	0.0107	0.0152	0.33	0.0933	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4496 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0146 mg/kg	0.0104	0.0146	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327192	0	0	0	0	0	0
IWSE-15-015 4497 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000334 mg/kg	0.000117	0.000334	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4498 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Styrene	MSV6	JCK	100-42-5	U	none	0.000434 mg/kg	0.000152	0.000434	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0

IWSE-15-015 4499 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000211 mg/kg	0.000074	0.000211	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4500 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.00072 mg/kg	0.000252	0.00072	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4501 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000549 mg/kg	0.000192	0.000549	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4502 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Toluene	MSV6	JCK	108-88-3	U	none	0.00157 mg/kg	0.00055	0.00157	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4503 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000469 mg/kg	0.000164	0.000469	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4504 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000403 mg/kg	0.000141	0.000403	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4505 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00206 mg/kg	0.000721	0.00206	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4506 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000506 mg/kg	0.000177	0.000506	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4507 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.00072 mg/kg	0.000252	0.00072	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4508 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000537 mg/kg	0.000188	0.000537	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4509 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.0028 mg/kg	0.000979	0.0028	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4510 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00163 mg/kg	0.000572	0.00163	0.01	0.0286	1	2 TRG			7/6/2006	1/0/1900	GCAL	3 none	327202	0	0	0	0	0	0
IWSE-15-015 4511 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0281 mg/kg	0.0198	0.0281	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=16)	327192	0	0	0	0	0	0
IWSE-15-015 4512 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.001 mg/kg	0.000351	0.001	0.005	0.0143	1	2 TRG			7/6/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=18)	327202	0	0	0	0	0	0
IWSE-15-015 4513 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0152 mg/kg	0.0107	0.0152	0.33	0.467	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=20)	327192	0	0	0	0	0	0
IWSE-15-015 4514 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	29.9979	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.151 mg/kg	0.0021	0.151	0.005	0.359	1.004	50 TRG			7/5/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); low ave MS/MSD 3 recovery (47%)	327340	0	0	0	0	0	0
IWSE-15-015 4515 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	29.9979	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0169 mg/kg	0.0089	0.0126	0.33	0.0933	0.033	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (3 22.8 ug/L)	327192	0	0	0	0	0	0
IWSE-15-015 4516 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D	29.9979	Acetone	MSV6	JCK	67-64-1	J	U	0.0159 mg/kg	0.000374	0.00107	0.025	0.0714	1	2 TRG			7/6/2006	1/0/1900	GCAL	result between SDL and SQL; trip blank contamination (6.86 J ug/L); equipment blank contamination 3 (4.35 J ug/L)	327202	0	0	0	0	0	0
IWSE-15-015 4517 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000241 mg/kg	0.00034	0.000241	0.002	0.00142	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 3 RPD)	327213	0	0	0	0	0	0
IWSE-15-015 4518 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000887 mg/kg	0.00125	0.000887	0.02	0.0142	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (31%)	327213	0	0	0	0	0	0
IWSE-15-015 4519 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000177 mg/kg	0.00025	0.000177	0.004	0.00284	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (34.5%)	327213	0	0	0	0	0	0
IWSE-15-015 4520 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000333 mg/kg	0.00047	0.000333	0.004	0.00284	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-15-015 4521 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000461 mg/kg	0.00065	0.000461	0.004	0.00284	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-15-015 4522 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000227 mg/kg	0.00032	0.000227	0.002	0.00142	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-15-015 4523 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000227 mg/kg	0.00032	0.000227	0.002	0.00142	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-15-015 4524 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000255 mg/kg	0.00036	0.000255	0.002	0.00142	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-15-015 4525 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000383 mg/kg	0.00054	0.000383	0.004	0.00284	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-15-015 4526 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000227 mg/kg	0.00032	0.000227	0.002	0.00142	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-15-015 4527 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000199 mg/kg	0.00028	0.000199	0.004	0.00284	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-15-015 4528 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000397 mg/kg	0.00056	0.000397	0.004	0.00284	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-15-015 4529 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000376 mg/kg	0.00053	0.000376	0.004	0.00284	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-15-015 4530 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Endrin	GCS17A	TLS	72-20-8	U	none	0.000241 mg/kg	0.00034	0.000241	0.004	0.00284	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-15-015 4531 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000475 mg/kg	0.00067	0.000475	0.004	0.00284	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-15-015 4532 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000596 mg/kg	0.00084	0.000596	0.004	0.00284	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-15-015 4533 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000447 mg/kg	0.00063	0.000447	0.002	0.00142	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-15-015 4534 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000149 mg/kg	0.00021	0.000149	0.002	0.00142	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0

IWSE-15-015 4535 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000504	mg/kg	0.00071	0.000504	0.002	0.00142	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-15-015 4536 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00665	mg/kg	0.00937	0.00665	0.2	0.142	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
IWSE-15-015 4537 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D	29.9979	gamma-Chlordane	GCS17A	TLS	5103-74-2	J	J	0.000826	mg/kg	0.00044	0.000312	0.002	0.00142	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL; high ave MS/MSD recovery (400.5%); poor MS/MSD precision (130 RPD); high RPD (195%) between columns; lower value reported due to interference	327213	0	0	0	0	0	0
IWSE-15-015 4538 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	109	109	0	0	0
IWSE-15-015 4539 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1.004	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2510	2750	110	0	0	0
IWSE-15-015 4540 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3300	2330	71	0	0	0
IWSE-15-015 4541 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1650	1290	78	0	0	0
IWSE-15-015 4542 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3300	2170	66	0	0	0
IWSE-15-015 4543 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	100	100	0	0	0
IWSE-15-015 4544 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									1.004	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2510	2720	108	0	0	0
IWSE-15-015 4545 (0-0.5)	20606293819	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1656	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327214	16.6	18.1	109	0	0	0
IWSE-15-015 4546 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	111	111	0	0	0
IWSE-15-015 4547 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									1.004	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2510	2760	110	0	0	0
IWSE-15-015 4548 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1650	1140	69	0	0	0
IWSE-15-015 4549 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	3300	2110	64	0	0	0
IWSE-15-015 4550 (0-0.5)	20606293819	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.033	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327192	1650	798	48	0	0	0
IWSE-15-015 4551 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293819-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									1	2	SUR			7/6/2006	1/0/1900	GCAL	3		327202	100	115	115	0	0	0
IWSE-15-015 4552 (0-0.5)	20606293819	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									1.004	50	SUR			7/5/2006	1/0/1900	GCAL	3		327340	2510	2700	108	0	0	0
IWSE-15-015 4553 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1656	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.6	18.1	109	0	0	0
IWSE-15-015 4554 (0-0.5)	20606293819	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293819-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1656	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3		327213	16.6	14.7	89	0	0	0
IWSE-16-016 4555 (0-0.5)	20606293820	SITE	A2540G	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	NONE	SE	D		Total Moisture	BAL01	WAS	WET-037			32.1	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	3		327053	0	0	0	0	0	0
IWSE-16-016 4556 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Aluminum	ICP6	CNB	7429-90-5		none	3900	mg/kg	0.72	1.06	8	11.8	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 4557 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Arsenic	ICP6	CNB	7440-38-2		none	2.41	mg/kg	0.16	0.24	1.6	2.35	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 4558 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Barium	ICP6	CNB	7440-39-3		none	197	mg/kg	0.016	0.024	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 4559 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Boron	ICP6	CNB	7440-42-8		none	12.5	mg/kg	0.94	1.38	40	5.89	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 4560 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Cadmium	ICP6	CNB	7440-43-9	U	none	0.024	mg/kg	0.016	0.024	0.2	0.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 4561 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Chromium	ICP6	CNB	7440-47-3		none	5.01	mg/kg	0.041	0.06	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 4562 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Cobalt	ICP6	CNB	7440-48-4		none	3.05	mg/kg	0.022	0.032	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 4563 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Copper	ICP6	CNB	7440-50-8		none	3.28	mg/kg	0.057	0.084	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 4564 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Lithium	ICP6	CNB	7439-93-2		none	6.4	mg/kg	0.14	0.21	2	2.94	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 4565 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Manganese	ICP6	CNB	7439-96-5		none	192	mg/kg	0.029	0.043	0.6	0.88	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 4566 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Nickel	ICP6	CNB	7440-02-0		none	5.8	mg/kg	0.059	0.087	1.6	2.35	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 4567 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Selenium	ICP6	CNB	7782-49-2	U	none	0.62	mg/kg	0.42	0.62	1.6	2.35	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 4568 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Silver	ICP6	CNB	7440-22-4	U	none	0.069	mg/kg	0.047	0.069	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 4569 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Strontium	ICP6	CNB	7440-24-6		none	32.8	mg/kg	0.022	0.032	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 4570 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Thallium	ICP6	CNB	7440-28-0	U	none	0.11	mg/kg	0.077	0.11	0.8	1.18	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 4571 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Tin	ICP6	CNB	7440-31-5	U	none	0.66	mg/kg	0.45	0.66	4	5.89	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 4572 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Titanium	ICP6	CNB	7440-32-6		none	19.1	mg/kg	0.013	0.019	4	5.89	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 4573 (0-0.5)	20606293820	SITE	SW9060	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	NONE	SE	D	{blank}	Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/9/2006	1/0/1900	GCAL	3	none	327411	0	0	0	0	0	0
IWSE-16-016 4574 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Vanadium	ICP6	CNB	7440-62-2		none	9.06	mg/kg	0.014	0.021	0.8	1.18	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	none	327473	0	0	0	0	0	0
IWSE-16-016 4575 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Lead	ICP6	CNB	7439-92-1		J	5	mg/kg	0.065	0.096	0.6	0.88	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (56 RPD)	327473	0	0	0	0	0	0
IWSE-16-016 4576 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Iron	ICP6	CNB	7439-89-6		J	6750	mg/kg	0.92	1.35	4	5.89	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor field duplicate precision (64 RPD)	327473	0	0	0	0	0	0
IWSE-16-016 4577 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Zinc	ICP6	CNB	7440-66-6		J	18	mg/kg	0.18	0.26	0.8	1.18	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	327473	0	0	0	0	0	0
IWSE-16-016 4578 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Beryllium	ICP6	CNB	7440-41-7	B	J	0.29	mg/kg	0.003	0.0044	0.2	0.29	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL	327473	0	0	0	0	0	0

IWSE-16-016 4579 (0-0.5)	20606293820	SITE	SW7471A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	7471A_S_EX	SE	D	32.0472	Mercury	FIMS1	AJW	7439-97-6	B	J	0.011	mg/kg	0.002	0.0029	0.01	0.015	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	result between SDL and SQL	327108	0	0	0	0	0	0
IWSE-16-016 4580 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.18	mg/kg	0.062	0.091	1.2	1.77	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL	327473	0	0	0	0	0	0
IWSE-16-016 4581 (0-0.5)	20606293820	SITE	SW6010B	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	6010_S_EX	SE	D	32.0472	Antimony	ICP6	CNB	7440-36-0	B	J	1.35	mg/kg	0.19	0.28	2.4	3.53	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	3	result between SDL and SQL; extremely low MS/MSD recovery (28%)	327473	0	0	0	0	0	0
IWSE-16-016 4582 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0369	mg/kg	0.0253	0.0369	0.66	0.965	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -45); low ave LCS/LCSD recovery (20%); low ave MS/MSD recovery (52%)	327192	0	0	0	0	0	0
IWSE-16-016 4583 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0651	mg/kg	0.0445	0.0651	1.32	1.93	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -86); low ave LCS/LCSD recovery (42%); low ave MS/MSD recovery (30%)	327192	0	0	0	0	0	0
IWSE-16-016 4584 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0827	mg/kg	0.0565	0.0827	1.67	2.44	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%)	327192	0	0	0	0	0	0
IWSE-16-016 4585 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0425	mg/kg	0.0291	0.0425	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	327192	0	0	0	0	0	0
IWSE-16-016 4586 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0202	mg/kg	0.0138	0.0202	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
IWSE-16-016 4587 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.225	mg/kg	0.154	0.225	1.67	2.44	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (38.5%)	327192	0	0	0	0	0	0
IWSE-16-016 4588 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0105	mg/kg	0.00716	0.0105	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	327192	0	0	0	0	0	0
IWSE-16-016 4589 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0349	mg/kg	0.0239	0.0349	1.67	2.44	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (54%)	327192	0	0	0	0	0	0
IWSE-16-016 4590 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0142	mg/kg	0.00972	0.0142	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	327192	0	0	0	0	0	0
IWSE-16-016 4591 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0133	mg/kg	0.0091	0.0133	1.67	2.44	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	327192	0	0	0	0	0	0
IWSE-16-016 4592 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	32.0472	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.635	mg/kg	0.001	0.0727	0.025	1.82	0.9881	50	TRG			7/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
IWSE-16-016 4593 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.03445	mg/kg	0.00234	0.00689	0.025	0.0736	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (27.5%)	327202	0	0	0	0	0	0
IWSE-16-016 4594 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000518	mg/kg	0.000176	0.000518	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4595 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000362	mg/kg	0.000123	0.000362	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4596 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00053	mg/kg	0.00018	0.00053	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4597 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000336	mg/kg	0.000114	0.000336	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4598 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000468	mg/kg	0.000159	0.000468	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4599 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00106	mg/kg	0.000359	0.00106	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4600 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000383	mg/kg	0.00013	0.000383	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4601 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000721	mg/kg	0.000245	0.000721	0.005	0.00589	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4602 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000962	mg/kg	0.000327	0.000962	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4603 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000583	mg/kg	0.000198	0.000583	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4604 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00255	mg/kg	0.000866	0.00255	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0

IWSE-16-016 4605 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000441	mg/kg	0.00015	0.000441	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4606 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000336	mg/kg	0.000114	0.000336	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4607 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000336	mg/kg	0.000114	0.000336	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4608 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.00033	mg/kg	0.000112	0.00033	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4609 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0105	mg/kg	0.00716	0.0105	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4610 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.00048	mg/kg	0.000163	0.00048	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4611 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000695	mg/kg	0.000236	0.000695	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4612 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.0004	mg/kg	0.000136	0.0004	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4613 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.00124	mg/kg	0.000421	0.00124	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4614 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000518	mg/kg	0.000176	0.000518	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4615 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00982	mg/kg	0.00672	0.00982	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4616 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0217	mg/kg	0.0148	0.0217	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4617 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0126	mg/kg	0.00861	0.0126	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4618 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0327	mg/kg	0.0224	0.0327	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4619 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0217	mg/kg	0.0149	0.0217	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4620 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0117	mg/kg	0.008	0.0117	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4621 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	2-Butanone	MSV6	JCK	78-93-3	U	none	0.000918	mg/kg	0.000312	0.000918	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4622 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.013	mg/kg	0.00892	0.013	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4623 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00772	mg/kg	0.00528	0.00772	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4624 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000441	mg/kg	0.00015	0.000441	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4625 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00243	mg/kg	0.000826	0.00243	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4626 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0137	mg/kg	0.00935	0.0137	0.33	0.0965	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4627 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0316	mg/kg	0.0216	0.0316	1.67	2.44	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4628 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0192	mg/kg	0.0132	0.0192	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4629 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0606	mg/kg	0.0415	0.0606	0.66	0.965	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4630 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0253	mg/kg	0.0173	0.0253	1.67	2.44	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4631 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0118	mg/kg	0.00806	0.0118	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4632 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0194	mg/kg	0.0132	0.0194	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4633 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0128	mg/kg	0.00878	0.0128	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4634 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000957	mg/kg	0.000325	0.000957	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4635 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000474	mg/kg	0.000161	0.000474	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4636 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.000509	mg/kg	0.000173	0.000509	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4637 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0634	mg/kg	0.0434	0.0634	1.67	2.44	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4638 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0126	mg/kg	0.00861	0.0126	0.33	0.0965	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4639 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0143	mg/kg	0.00975	0.0143	0.33	0.0965	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4640 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Acetone	MSV6	JCK	67-64-1	U	none	0.0011	mg/kg	0.000374	0.0011	0.025	0.0736	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4641 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0104	mg/kg	0.0071	0.0104	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4642 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.0021	mg/kg	0.000712	0.0021	0.025	0.0736	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
IWSE-16-016 4643 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00936	mg/kg	0.0064	0.00936	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4644 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0138	mg/kg	0.00945	0.0138	0.33	0.0965	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
IWSE-16-016 4645 (0-0.5)	20606293820	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8082_S_EX	SE	D	32.0472	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00393	mg/kg	0.00537	0.00393	0.04	0.0292	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-16-016 4646 (0-0.5)	20606293820	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8082_S_EX	SE	D	32.0472	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0067	mg/kg	0.00917	0.0067	0.04	0.0292	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-16-016 4647 (0-0.5)	20606293820	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8082_S_EX	SE	D	32.0472	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00735	mg/kg	0.0101	0.00735	0.04	0.0292	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-16-016 4648 (0-0.5)	20606293820	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8082_S_EX	SE	D	32.0472	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00857	mg/kg	0.0117	0.00857	0.04	0.0292	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
IWSE-16-016 4649 (0-0.5)	20606293820	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8082_S_EX	SE	D	32.0472	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00571	mg/kg	0.00781	0.00571	0.04	0.0292	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0

4650	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8082_S_EX	SE	D	32.0472	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00474 mg/kg	0.00649	0.00474	0.04	0.0292	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4651	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8082_S_EX	SE	D	32.0472	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00396 mg/kg	0.00542	0.00396	0.04	0.0292	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327214	0	0	0	0	0	0
4652	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0248 mg/kg	0.0169	0.0248	1.67	0.965	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4653	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Benzene	MSV6	JCK	71-43-2	U	none	0.000306 mg/kg	0.000104	0.000306	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4654	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0129 mg/kg	0.0088	0.0129	0.33	0.0965	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4655	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0128 mg/kg	0.00874	0.0128	0.33	0.0965	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4656	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0128 mg/kg	0.00875	0.0128	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4657	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0198 mg/kg	0.0135	0.0198	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4658	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0143 mg/kg	0.00976	0.0143	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4659	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0142 mg/kg	0.0097	0.0142	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4660	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0166 mg/kg	0.0114	0.0166	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4661	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.015 mg/kg	0.0103	0.015	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4662	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0187 mg/kg	0.0128	0.0187	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4663	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000692 mg/kg	0.000235	0.000692	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4664	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000397 mg/kg	0.000135	0.000397	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4665	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Bromoform	MSV6	JCK	75-25-2	U	none	0.000497 mg/kg	0.000169	0.000497	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4666	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Bromomethane	MSV6	JCK	74-83-9	U	none	0.00443 mg/kg	0.00151	0.00443	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4667	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0158 mg/kg	0.0108	0.0158	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4668	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0999 mg/kg	0.0684	0.0999	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4669	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0125 mg/kg	0.00853	0.0125	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4670	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000321 mg/kg	0.000109	0.000321	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4671	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000353 mg/kg	0.00012	0.000353	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4672	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000486 mg/kg	0.000165	0.000486	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4673	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00178 mg/kg	0.000606	0.00178	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4674	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Chloroform	MSV6	JCK	67-66-3	U	none	0.000415 mg/kg	0.000141	0.000415	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4675	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00137 mg/kg	0.000464	0.00137	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4676	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0113 mg/kg	0.00772	0.0113	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4677	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000371 mg/kg	0.000126	0.000371	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4678	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000338 mg/kg	0.000115	0.000338	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4679	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00326 mg/kg	0.00111	0.00326	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4680	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0122 mg/kg	0.00835	0.0122	0.33	0.0965	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4681	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0179 mg/kg	0.0123	0.0179	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4682	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000265 mg/kg	0.00009	0.000265	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4683	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000459 mg/kg	0.000156	0.000459	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4684	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.00107 mg/kg	0.000364	0.00107	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4685	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0215 mg/kg	0.0147	0.0215	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4686	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0159 mg/kg	0.0109	0.0159	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4687	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0361 mg/kg	0.0247	0.0361	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4688	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0105 mg/kg	0.00719	0.0105	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4689	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000609 mg/kg	0.000207	0.000609	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4690	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0124 mg/kg	0.00849	0.0124	0.33	0.0965	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4691	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0155 mg/kg	0.0106	0.0155	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4692	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00366 mg/kg	0.00125	0.00366	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4693	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0205 mg/kg	0.014	0.0205	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4694	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0123 mg/kg	0.00841	0.0123	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4695	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00045 mg/kg	0.000153	0.00045	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4696	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0179 mg/kg	0.0123	0.0179	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4697	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00117 mg/kg	0.000398	0.00117	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4698	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.0045 mg/kg	0.00153	0.0045	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4699	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00267 mg/kg	0.000906	0.00267	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4700	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00109 mg/kg	0.00037	0.00109	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4701	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.00141 mg/kg	0.000479	0.00141	0.01	0.0294	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4702	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00111 mg/kg	0.000376	0.00111	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0

4703	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000524	mg/kg	0.000178	0.000524	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4704	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0181	mg/kg	0.0124	0.0181	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4705	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0629	mg/kg	0.0431	0.0629	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4706	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.013	mg/kg	0.00893	0.013	0.33	0.0965	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4707	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0144	mg/kg	0.00985	0.0144	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4708	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000412	mg/kg	0.00014	0.000412	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4709	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0196	mg/kg	0.0134	0.0196	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4710	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000512	mg/kg	0.000174	0.000512	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4711	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.126	mg/kg	0.0859	0.126	1.67	2.44	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4712	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0157	mg/kg	0.0107	0.0157	0.33	0.0965	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4713	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0151	mg/kg	0.0104	0.0151	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327192	0	0	0	0	0	0
4714	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000344	mg/kg	0.000117	0.000344	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4715	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Styrene	MSV6	JCK	100-42-5	U	none	0.000447	mg/kg	0.000152	0.000447	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4716	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000218	mg/kg	0.000074	0.000218	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4717	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000742	mg/kg	0.000252	0.000742	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4718	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000565	mg/kg	0.000192	0.000565	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4719	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Toluene	MSV6	JCK	108-88-3	U	none	0.00162	mg/kg	0.00055	0.00162	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4720	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000483	mg/kg	0.000164	0.000483	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4721	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000415	mg/kg	0.000141	0.000415	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4722	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00212	mg/kg	0.000721	0.00212	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4723	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000521	mg/kg	0.000177	0.000521	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4724	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000742	mg/kg	0.000252	0.000742	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4725	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000553	mg/kg	0.000188	0.000553	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4726	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00288	mg/kg	0.000979	0.00288	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4727	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00168	mg/kg	0.000572	0.00168	0.01	0.0294	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	none	327202	0	0	0	0	0	0
4728	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.029	mg/kg	0.0198	0.029	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	327192	0	0	0	0	0	0
4729	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D	32.0472	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00103	mg/kg	0.000351	0.00103	0.005	0.0147	1	2	TRG			7/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	327202	0	0	0	0	0	0
4730	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0157	mg/kg	0.0107	0.0157	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	327192	0	0	0	0	0	0
4731	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D	32.0472	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.153	mg/kg	0.0021	0.153	0.005	0.364	0.9881	50	TRG			7/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (47%)	327340	0	0	0	0	0	0
4732	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.0324	mg/kg	0.00612	0.00894	0.33	0.482	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL	327192	0	0	0	0	0	0
4733	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D	32.0472	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0147	mg/kg	0.0089	0.013	0.33	0.0965	0.0331	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	result between SDL and SQL; laboratory blank contamination (13.8 J ug/Kg); equipment blank contamination (22.8 ug/L)	327192	0	0	0	0	0	0
4734	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000249	mg/kg	0.00034	0.000249	0.002	0.00146	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50.5%); high ave MS/MSD recovery (305%); poor MS/MSD precision (142 RPD)	327213	0	0	0	0	0	0
4735	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000914	mg/kg	0.00125	0.000914	0.02	0.0146	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	327213	0	0	0	0	0	0
4736	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000183	mg/kg	0.00025	0.000183	0.004	0.00292	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	327213	0	0	0	0	0	0
4737	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000344	mg/kg	0.00047	0.000344	0.004	0.00292	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4738	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000475	mg/kg	0.00065	0.000475	0.004	0.00292	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4739	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000234	mg/kg	0.00032	0.000234	0.002	0.00146	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0
4740	IWSE-16-016 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000234	mg/kg	0.00032	0.000234	0.002	0.00146	0.1656	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	none	327213	0	0	0	0	0	0

IWSE-16-016 4741 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000263 mg/kg	0.00036	0.000263	0.002	0.00146	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-16-016 4742 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000395 mg/kg	0.00054	0.000395	0.004	0.00292	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-16-016 4743 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000234 mg/kg	0.00032	0.000234	0.002	0.00146	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-16-016 4744 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000205 mg/kg	0.00028	0.000205	0.004	0.00292	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-16-016 4745 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000409 mg/kg	0.00056	0.000409	0.004	0.00292	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-16-016 4746 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000387 mg/kg	0.00053	0.000387	0.004	0.00292	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-16-016 4747 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Endrin	GCS17A	TLS	72-20-8	U	none	0.000249 mg/kg	0.00034	0.000249	0.004	0.00292	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-16-016 4748 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.00049 mg/kg	0.00067	0.00049	0.004	0.00292	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-16-016 4749 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000614 mg/kg	0.00084	0.000614	0.004	0.00292	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-16-016 4750 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.00046 mg/kg	0.00063	0.00046	0.002	0.00146	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-16-016 4751 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000322 mg/kg	0.00044	0.000322	0.002	0.00146	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-16-016 4752 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000153 mg/kg	0.00021	0.000153	0.002	0.00146	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-16-016 4753 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000519 mg/kg	0.00071	0.000519	0.002	0.00146	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-16-016 4754 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D	32.0472	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00685 mg/kg	0.00937	0.00685	0.2	0.146	0.1656	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3 none	327213	0	0	0	0	0	0
IWSE-16-016 4755 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	2 SUR			7/6/2006	1/0/1900	GCAL	3	327202	100	104	104	0	0	0
IWSE-16-016 4756 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								0.9881	50 SUR			7/5/2006	1/0/1900	GCAL	3	327340	2470	2770	112	0	0	0
IWSE-16-016 4757 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0331	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3310	2160	65	0	0	0
IWSE-16-016 4758 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0331	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1660	1300	79	0	0	0
IWSE-16-016 4759 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0331	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3310	2160	65	0	0	0
IWSE-16-016 4760 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	2 SUR			7/6/2006	1/0/1900	GCAL	3	327202	100	98.3	98	0	0	0
IWSE-16-016 4761 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4								0.9881	50 SUR			7/5/2006	1/0/1900	GCAL	3	327340	2470	2700	109	0	0	0
IWSE-16-016 4762 (0-0.5)	20606293820	SITE	SW8082	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1656	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327214	16.6	15.1	91	0	0	0
IWSE-16-016 4763 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7								1	2 SUR			7/6/2006	1/0/1900	GCAL	3	327202	100	109	109	0	0	0
IWSE-16-016 4764 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7								0.9881	50 SUR			7/5/2006	1/0/1900	GCAL	3	327340	2470	2830	115	0	0	0
IWSE-16-016 4765 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0331	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1660	1280	77	0	0	0
IWSE-16-016 4766 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.0331	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3310	2060	62	0	0	0
IWSE-16-016 4767 (0-0.5)	20606293820	SITE	SW8270C	6/26/2006	1/0/1900	6/29/2006			8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0331	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1660	783	47	0	0	0
IWSE-16-016 4768 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006	20606293820-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5								1	2 SUR			7/6/2006	1/0/1900	GCAL	3	327202	100	114	114	0	0	0
IWSE-16-016 4769 (0-0.5)	20606293820	SITE	SW8260B	6/26/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5								0.9881	50 SUR			7/5/2006	1/0/1900	GCAL	3	327340	2470	2720	110	0	0	0
IWSE-16-016 4770 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1656	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	16.6	15.1	91	0	0	0
IWSE-16-016 4771 (0-0.5)	20606293820	SITE	SW8081A	6/26/2006	1/0/1900	6/29/2006	20606293820-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1656	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	16.6	12.3	74	0	0	0
IWSE21-021-4772 (0-0.5)	20606293701	BACKGROUND	A2540G	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			45 %					1	1 TRG			7/2/2006	1/0/1900	GCAL	4	327052	0	0	0	0	0	0
IWSE21-021-4773 (0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Antimony	ICP6	CNB	7440-36-0		J-	6.12 mg/kg	0.19	0.35	2.4	4.33	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 extremely low MS/MSD recovery (26.5%)	327473	0	0	0	0	0	0
IWSE21-021-4774 (0-0.5)	20606293701	BACKGROUND	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012		J	8030 mg/kg	146	146	200	200	10	1 TRG			7/7/2006	1/0/1900	GCAL	4 large difference between field duplicate pair; high ave MS/MSD recovery (145%)	327331	0	0	0	0	0	0
IWSE21-021-4775 (0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Aluminum	ICP6	CNB	7429-90-5		none	18600 mg/kg	0.72	1.31	8	14.4	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4776 (0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Arsenic	ICP6	CNB	7440-38-2		none	9.59 mg/kg	0.16	0.29	1.6	2.89	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4777 (0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Barium	ICP6	CNB	7440-39-3		none	189 mg/kg	0.016	0.029	0.4	0.72	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4778 (0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Beryllium	ICP6	CNB	7440-41-7		none	1.15 mg/kg	0.003	0.0054	0.2	0.36	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4779 (0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Boron	ICP6	CNB	7440-42-8		none	37.6 mg/kg	0.94	1.69	40	7.22	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4780 (0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Cadmium	ICP6	CNB	7440-43-9	U	none	0.029 mg/kg	0.016	0.029	0.2	0.36	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4781 (0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Chromium	ICP6	CNB	7440-47-3		none	18.5 mg/kg	0.041	0.074	0.4	0.72	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4782 (0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Cobalt	ICP6	CNB	7440-48-4		none	9.19 mg/kg	0.022	0.04	0.4	0.72	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4783 (0-0.5)	20606293701	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Copper	ICP6	CNB	7440-50-8		none	12.2 mg/kg	0.057	0.1	0.4	0.72	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0

IWSE21-021-4784 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Iron	ICP6	CNB	7439-89-6		none	24100 mg/kg	0.92	1.65	4	7.22	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4785 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Lead	ICP6	CNB	7439-92-1		none	13.1 mg/kg	0.065	0.12	0.6	1.08	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4786 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Lithium	ICP6	CNB	7439-93-2		none	31.5 mg/kg	0.14	0.25	2	3.61	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4787 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Manganese	ICP6	CNB	7439-96-5		none	385 mg/kg	0.029	0.052	0.6	1.08	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4788 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Nickel	ICP6	CNB	7440-02-0		none	21.8 mg/kg	0.059	0.11	1.6	2.89	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4789 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Selenium	ICP6	CNB	7782-49-2	U	none	0.76 mg/kg	0.42	0.76	1.6	2.89	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4790 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Silver	ICP6	CNB	7440-22-4	U	none	0.085 mg/kg	0.047	0.085	0.4	0.72	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4791 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Strontium	ICP6	CNB	7440-24-6		none	78.8 mg/kg	0.022	0.04	0.4	0.72	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4792 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Thallium	ICP6	CNB	7440-28-0	U	none	0.14 mg/kg	0.077	0.14	0.8	1.44	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4793 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Tin	ICP6	CNB	7440-31-5	U	none	0.81 mg/kg	0.45	0.81	4	7.22	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4794 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Titanium	ICP6	CNB	7440-32-6		none	33.9 mg/kg	0.013	0.023	4	7.22	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4795 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Vanadium	ICP6	CNB	7440-62-2		none	27.5 mg/kg	0.014	0.026	0.8	1.44	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4796 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Zinc	ICP6	CNB	7440-66-6		none	48.5 mg/kg	0.18	0.32	0.8	1.44	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE21-021-4797 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	7471A_S_EX	SE	D	45.0386	Mercury	FIMS1	AJW	7439-97-6	B	J	0.0091 mg/kg	0.002	0.0036	0.01	0.018	50	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327108	0	0	0	0	0	0
IWSE21-021-4798 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	6010_S_EX	SE	D	45.0386	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.3 mg/kg	0.062	0.11	1.2	2.17	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327473	0	0	0	0	0	0
IWSE21-021-4799 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	UJ	0.000206 mg/kg	0.000114	0.000206	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	calibration drift 4 (%D= -21)	327133	0	0	0	0	0	0
IWSE21-021-4800 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Acrylonitrile	MSV6	JCK	107-13-1	U	UJ	0.00129 mg/kg	0.000712	0.00129	0.025	0.0452	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	calibration drift 4 (%D= -23)	327133	0	0	0	0	0	0
IWSE21-021-4801 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.00272 mg/kg	0.00151	0.00272	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	calibration drift 4 (%D= -23)	327133	0	0	0	0	0	0
IWSE21-021-4802 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Methyl Acetate	MSV6	JCK	79-20-9	U	UJ	0.00277 mg/kg	0.00153	0.00277	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	calibration drift 4 (%D= -27)	327133	0	0	0	0	0	0
IWSE21-021-4803 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0797 mg/kg	0.0445	0.0797	1.32	2.36	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD 4 recovery (1%)	327060	0	0	0	0	0	0
IWSE21-021-4804 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0128 mg/kg	0.00716	0.0128	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery 4 (40.5%)	327060	0	0	0	0	0	0
IWSE21-021-4805 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0248 mg/kg	0.0138	0.0248	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD 4 recovery (58%)	327060	0	0	0	0	0	0
IWSE21-021-4806 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.101 mg/kg	0.0565	0.101	1.67	2.99	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD 4 recovery (57%)	327060	0	0	0	0	0	0
IWSE21-021-4807 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0242 mg/kg	0.0135	0.0242	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD 4 recovery (58%)	327060	0	0	0	0	0	0
IWSE21-021-4808 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0174 mg/kg	0.00972	0.0174	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD 4 recovery (59%)	327060	0	0	0	0	0	0
IWSE21-021-4809 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0163 mg/kg	0.0091	0.0163	1.67	2.99	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery 4 (57.5%)	327060	0	0	0	0	0	0
IWSE21-021-4810 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.276 mg/kg	0.154	0.276	1.67	2.99	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD 4 recovery (43%)	327060	0	0	0	0	0	0
IWSE21-021-4811 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Vinyl acetate	MSV6	JCK	108-05-4	U	UJ	0.00177 mg/kg	0.000979	0.00177	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	low ave MS/MSD recovery 4 (44.5%)	327133	0	0	0	0	0	0

IWSE21-021-4812 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0521 mg/kg	0.0291	0.0521	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD recovery 4 (50.5%)	327060	0	0	0	0	0	0
IWSE21-021-4813 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0427 mg/kg	0.0239	0.0427	1.67	2.99	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD 4 recovery (52%)	327060	0	0	0	0	0	0
IWSE21-021-4814 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.0386	n-Butyl alcohol	MSV5	ABD	71-36-3	U	UJ	4.52 mg/kg	0.001	0.0904	0.025	2.26	0.994	50 TRG			7/7/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x 4 (Sed)	327314	0	0	0	0	0	0
IWSE21-021-4815 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.02115 mg/kg	0.00234	0.00423	0.025	0.0452	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -36); low ave MS/MSD 4 recovery (50%)	327133	0	0	0	0	0	0
IWSE21-021-4816 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000318 mg/kg	0.000176	0.000318	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4817 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000222 mg/kg	0.000123	0.000222	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4818 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000326 mg/kg	0.00018	0.000326	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4819 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000206 mg/kg	0.000114	0.000206	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4820 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000288 mg/kg	0.000159	0.000288	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4821 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.000649 mg/kg	0.000359	0.000649	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4822 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000235 mg/kg	0.00013	0.000235	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4823 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000443 mg/kg	0.000245	0.000443	0.005	0.00362	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4824 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000591 mg/kg	0.000327	0.000591	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4825 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00157 mg/kg	0.000866	0.00157	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4826 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000271 mg/kg	0.00015	0.000271	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4827 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000206 mg/kg	0.000114	0.000206	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4828 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000203 mg/kg	0.000112	0.000203	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4829 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0128 mg/kg	0.00716	0.0128	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4830 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000295 mg/kg	0.000163	0.000295	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4831 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000427 mg/kg	0.000236	0.000427	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4832 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000246 mg/kg	0.000136	0.000246	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4833 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000318 mg/kg	0.000176	0.000318	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4834 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.012 mg/kg	0.00672	0.012	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4835 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0265 mg/kg	0.0148	0.0265	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4836 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0154 mg/kg	0.00861	0.0154	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4837 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0401 mg/kg	0.0224	0.0401	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4838 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0266 mg/kg	0.0149	0.0266	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4839 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0143 mg/kg	0.008	0.0143	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4840 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	2-Butanone	MSV6	JCK	78-93-3	U	none	0.000564 mg/kg	0.000312	0.000564	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4841 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.016 mg/kg	0.00892	0.016	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4842 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00945 mg/kg	0.00528	0.00945	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4843 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000271 mg/kg	0.00015	0.000271	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4844 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00149 mg/kg	0.000826	0.00149	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0

IWSE21-021-4845 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0167 mg/kg	0.00935	0.0167	0.33	0.118	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4846 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0387 mg/kg	0.0216	0.0387	1.67	2.99	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4847 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0235 mg/kg	0.0132	0.0235	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4848 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0742 mg/kg	0.0415	0.0742	0.66	1.18	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4849 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.031 mg/kg	0.0173	0.031	1.67	2.99	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4850 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0144 mg/kg	0.00806	0.0144	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4851 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0237 mg/kg	0.0132	0.0237	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4852 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0157 mg/kg	0.00878	0.0157	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4853 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000588 mg/kg	0.000325	0.000588	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4854 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000291 mg/kg	0.000161	0.000291	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4855 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.000313 mg/kg	0.000173	0.000313	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4856 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0776 mg/kg	0.0434	0.0776	1.67	2.99	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4857 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0154 mg/kg	0.00861	0.0154	0.33	0.118	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4858 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0174 mg/kg	0.00975	0.0174	0.33	0.118	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4859 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0127 mg/kg	0.0071	0.0127	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4860 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0115 mg/kg	0.0064	0.0115	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4861 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0169 mg/kg	0.00945	0.0169	0.33	0.118	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4862 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8082_S_EX	SE	D	45.0386	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00489 mg/kg	0.00537	0.00489	0.04	0.0364	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE21-021-4863 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8082_S_EX	SE	D	45.0386	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.00834 mg/kg	0.00917	0.00834	0.04	0.0364	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE21-021-4864 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8082_S_EX	SE	D	45.0386	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00914 mg/kg	0.0101	0.00914	0.04	0.0364	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE21-021-4865 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8082_S_EX	SE	D	45.0386	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.0107 mg/kg	0.0117	0.0107	0.04	0.0364	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE21-021-4866 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8082_S_EX	SE	D	45.0386	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.0071 mg/kg	0.00781	0.0071	0.04	0.0364	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE21-021-4867 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8082_S_EX	SE	D	45.0386	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.0059 mg/kg	0.00649	0.0059	0.04	0.0364	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE21-021-4868 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8082_S_EX	SE	D	45.0386	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00493 mg/kg	0.00542	0.00493	0.04	0.0364	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE21-021-4869 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0303 mg/kg	0.0169	0.0303	1.67	1.18	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4870 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0452 mg/kg	0.0253	0.0452	0.66	1.18	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4871 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Benzene	MSV6	JCK	71-43-2	U	none	0.000188 mg/kg	0.000104	0.000188	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4872 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0158 mg/kg	0.0088	0.0158	0.33	0.118	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4873 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0156 mg/kg	0.00874	0.0156	0.33	0.118	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4874 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0109 mg/kg	0.00612	0.0109	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4875 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0157 mg/kg	0.00875	0.0157	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4876 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0175 mg/kg	0.00976	0.0175	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4877 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0174 mg/kg	0.0097	0.0174	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4878 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0203 mg/kg	0.0114	0.0203	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4879 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0184 mg/kg	0.0103	0.0184	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4880 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0229 mg/kg	0.0128	0.0229	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4881 (0-0.5)	BACKG ROUND	20606293701	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	none	0.0159 mg/kg	0.0089	0.0159	0.33	0.118	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0

IWSE21-021-4882 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000425 mg/kg	0.000235	0.000425	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4883 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000244 mg/kg	0.000135	0.000244	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4884 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Bromoform	MSV6	JCK	75-25-2	U	none	0.000306 mg/kg	0.000169	0.000306	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4885 (0-0.5)	20606293701	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0193 mg/kg	0.0108	0.0193	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4886 (0-0.5)	20606293701	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.122 mg/kg	0.0684	0.122	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4887 (0-0.5)	20606293701	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0153 mg/kg	0.00853	0.0153	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4888 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000197 mg/kg	0.000109	0.000197	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4889 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000217 mg/kg	0.00012	0.000217	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4890 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000298 mg/kg	0.000165	0.000298	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4891 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Chloroethane	MSV6	JCK	75-00-3	U	none	0.0011 mg/kg	0.000606	0.0011	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4892 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Chloroform	MSV6	JCK	67-66-3	U	none	0.000255 mg/kg	0.000141	0.000255	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4893 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Chloromethane	MSV6	JCK	74-87-3	U	none	0.000839 mg/kg	0.000464	0.000839	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4894 (0-0.5)	20606293701	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0138 mg/kg	0.00772	0.0138	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4895 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2		none	0.0284 mg/kg	0.000126	0.000228	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4896 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000208 mg/kg	0.000115	0.000208	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4897 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.002 mg/kg	0.00111	0.002	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4898 (0-0.5)	20606293701	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0149 mg/kg	0.00835	0.0149	0.33	0.118	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4899 (0-0.5)	20606293701	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0219 mg/kg	0.0123	0.0219	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4900 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000163 mg/kg	0.00009	0.000163	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4901 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000282 mg/kg	0.000156	0.000282	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4902 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000658 mg/kg	0.000364	0.000658	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4903 (0-0.5)	20606293701	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0263 mg/kg	0.0147	0.0263	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4904 (0-0.5)	20606293701	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0195 mg/kg	0.0109	0.0195	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4905 (0-0.5)	20606293701	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0442 mg/kg	0.0247	0.0442	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4906 (0-0.5)	20606293701	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0129 mg/kg	0.00719	0.0129	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4907 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000374 mg/kg	0.000207	0.000374	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4908 (0-0.5)	20606293701	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0152 mg/kg	0.00849	0.0152	0.33	0.118	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4909 (0-0.5)	20606293701	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.019 mg/kg	0.0106	0.019	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4910 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00225 mg/kg	0.00125	0.00225	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4911 (0-0.5)	20606293701	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0251 mg/kg	0.014	0.0251	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4912 (0-0.5)	20606293701	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.015 mg/kg	0.00841	0.015	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4913 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000277 mg/kg	0.000153	0.000277	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4914 (0-0.5)	20606293701	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0219 mg/kg	0.0123	0.0219	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4915 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00164 mg/kg	0.000906	0.00164	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4916 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.000669 mg/kg	0.00037	0.000669	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4917 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.000866 mg/kg	0.000479	0.000866	0.01	0.0181	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4918 (0-0.5)	20606293701	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00068 mg/kg	0.000376	0.00068	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0

IWSE21-021-4919 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000322 mg/kg	0.000178	0.000322	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4920 (0-0.5)	20606293701	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0222 mg/kg	0.0124	0.0222	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4921 (0-0.5)	20606293701	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0771 mg/kg	0.0431	0.0771	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4922 (0-0.5)	20606293701	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.016 mg/kg	0.00893	0.016	0.33	0.118	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4923 (0-0.5)	20606293701	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0176 mg/kg	0.00985	0.0176	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4924 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000253 mg/kg	0.00014	0.000253	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4925 (0-0.5)	20606293701	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.024 mg/kg	0.0134	0.024	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4926 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000315 mg/kg	0.000174	0.000315	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4927 (0-0.5)	20606293701	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.154 mg/kg	0.0859	0.154	1.67	2.99	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4928 (0-0.5)	20606293701	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0192 mg/kg	0.0107	0.0192	0.33	0.118	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4929 (0-0.5)	20606293701	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0185 mg/kg	0.0104	0.0185	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE21-021-4930 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000212 mg/kg	0.000117	0.000212	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4931 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Styrene	MSV6	JCK	100-42-5	U	none	0.000275 mg/kg	0.000152	0.000275	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4932 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000134 mg/kg	0.000074	0.000134	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4933 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000456 mg/kg	0.000252	0.000456	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4934 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000347 mg/kg	0.000192	0.000347	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4935 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Toluene	MSV6	JCK	108-88-3	U	none	0.000995 mg/kg	0.00055	0.000995	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4936 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000297 mg/kg	0.000164	0.000297	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4937 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000255 mg/kg	0.000141	0.000255	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4938 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.0013 mg/kg	0.000721	0.0013	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4939 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Trichloroethene	MSV6	JCK	79-01-6		none	0.0159 mg/kg	0.000177	0.00032	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4940 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000456 mg/kg	0.000252	0.000456	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4941 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00034 mg/kg	0.000188	0.00034	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE21-021-4942 (0-0.5)	20606293701	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0355 mg/kg	0.0198	0.0355	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery 4 (49.5%)	327060	0	0	0	0	0	0
IWSE21-021-4943 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.000635 mg/kg	0.000351	0.000635	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=19)	327133	0	0	0	0	0	0
IWSE21-021-4944 (0-0.5)	20606293701	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D	45.0386	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0192 mg/kg	0.0107	0.0192	0.33	0.591	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=20)	327060	0	0	0	0	0	0
IWSE21-021-4945 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.0386	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	U	UJ	0.19 mg/kg	0.0021	0.19	0.005	0.452	0.994	50 TRG			7/7/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=26)	327314	0	0	0	0	0	0
IWSE21-021-4946 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	J	J	0.00391 mg/kg	0.000198	0.000358	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327133	0	0	0	0	0	0
IWSE21-021-4947 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	J	J	0.00411 mg/kg	0.000421	0.000761	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327133	0	0	0	0	0	0
IWSE21-021-4948 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	m,p-Xylene	MSV6	JCK	136777-61-2	J	J	0.00335 mg/kg	0.000398	0.00072	0.005	0.00904	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327133	0	0	0	0	0	0
IWSE21-021-4949 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Xylene (total)	MSV6	JCK	1330-20-7	J	J	0.00335 mg/kg	0.000572	0.00103	0.01	0.0181	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327133	0	0	0	0	0	0
IWSE21-021-4950 (0-0.5)	20606293701	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D	45.0386	Acetone	MSV6	JCK	67-64-1	J	U	0.00249 mg/kg	0.000374	0.000676	0.025	0.0452	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	trip blank contamination (25.7 ug/L); equipment blank contamination (5.98 J ug/L); result between SDL and SQL; calibration drift 4 (%D= 28)	327133	0	0	0	0	0	0
IWSE21-021-4951 (0-0.5)	20606293701	BACKG ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.000428 mg/kg	0.00047	0.000428	0.004	0.00364	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0

IWSE21-021-4952 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000591 mg/kg	0.00065	0.000591	0.004	0.00364	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4953 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000227 mg/kg	0.00025	0.000227	0.004	0.00364	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4954 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000291 mg/kg	0.00032	0.000291	0.002	0.00182	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4955 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000291 mg/kg	0.00032	0.000291	0.002	0.00182	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4956 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000328 mg/kg	0.00036	0.000328	0.002	0.00182	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4957 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000491 mg/kg	0.00054	0.000491	0.004	0.00364	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4958 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000291 mg/kg	0.00032	0.000291	0.002	0.00182	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4959 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000255 mg/kg	0.00028	0.000255	0.004	0.00364	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4960 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Endosulfan I	GCS16A	TLS	959-98-8	U	none	0.000309 mg/kg	0.00034	0.000309	0.002	0.00182	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4961 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000509 mg/kg	0.00056	0.000509	0.004	0.00364	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4962 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000482 mg/kg	0.00053	0.000482	0.004	0.00364	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4963 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Endrin	GCS16A	TLS	72-20-8	U	none	0.000309 mg/kg	0.00034	0.000309	0.004	0.00364	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4964 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.00061 mg/kg	0.00067	0.00061	0.004	0.00364	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4965 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000764 mg/kg	0.00084	0.000764	0.004	0.00364	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4966 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000573 mg/kg	0.00063	0.000573	0.002	0.00182	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4967 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.0004 mg/kg	0.00044	0.0004	0.002	0.00182	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4968 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000191 mg/kg	0.00021	0.000191	0.002	0.00182	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4969 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000646 mg/kg	0.00071	0.000646	0.002	0.00182	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4970 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Methoxychlor	GCS16A	TLS	72-43-5	U	none	0.00114 mg/kg	0.00125	0.00114	0.02	0.0182	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4971 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D	45.0386	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00852 mg/kg	0.00937	0.00852	0.2	0.182	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE21-021-4972 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								0.994	1 SUR			7/4/2006	1/0/1900	GCAL	4	327133	49.7	43.7	88	0	0	0
IWSE21-021-4973 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0								0.994	50 SUR			7/7/2006	1/0/1900	GCAL	4	327314	2490	2700	109	0	0	0
IWSE21-021-4974 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0328	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3280	1910	58	0	0	0
IWSE21-021-4975 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0328	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1640	1210	74	0	0	0
IWSE21-021-4976 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0328	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3280	2260	69	0	0	0
IWSE21-021-4977 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4								0.994	1 SUR			7/4/2006	1/0/1900	GCAL	4	327133	49.7	50.4	101	0	0	0
IWSE21-021-4978 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	ABD	460-00-4								0.994	50 SUR			7/7/2006	1/0/1900	GCAL	4	327314	2490	3070	124	0	0	0
IWSE21-021-4979 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327250	16.7	11.6	70	0	0	0
IWSE21-021-4980 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7								0.994	1 SUR			7/4/2006	1/0/1900	GCAL	4	327133	49.7	44.6	90	0	0	0
IWSE21-021-4981 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	ABD	1868-53-7								0.994	50 SUR			7/7/2006	1/0/1900	GCAL	4	327314	2490	2770	111	0	0	0
IWSE21-021-4982 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0328	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1640	1150	70	0	0	0
IWSE21-021-4983 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.0328	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3280	2280	70	0	0	0
IWSE21-021-4984 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0328	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1640	1420	87	0	0	0
IWSE21-021-4985 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5								0.994	1 SUR			7/4/2006	1/0/1900	GCAL	4	327133	49.7	58.9	119	0	0	0
IWSE21-021-4986 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	ABD	2037-26-5								0.994	50 SUR			7/7/2006	1/0/1900	GCAL	4	327314	2490	2760	111	0	0	0
IWSE21-021-4987 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	16.7	11.6	70	0	0	0
IWSE21-021-4988 (0-0.5)	20606293701	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293701-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.1667	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	16.7	12.3	74	0	0	0

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IWSE22-022-5021 (0-0.5)	20606293702	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Thallium	ICP6	CNB	7440-28-0	U	none	0.13 mg/kg	0.077	0.13	0.8	1.33	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE22-022-5022 (0-0.5)	20606293702	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Tin	ICP6	CNB	7440-31-5	U	none	0.74 mg/kg	0.45	0.74	4	6.63	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE22-022-5023 (0-0.5)	20606293702	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Titanium	ICP6	CNB	7440-32-6		none	23.5 mg/kg	0.013	0.022	4	6.63	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE22-022-5024 (0-0.5)	20606293702	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Vanadium	ICP6	CNB	7440-62-2		none	14.2 mg/kg	0.014	0.024	0.8	1.33	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE22-022-5025 (0-0.5)	20606293702	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Zinc	ICP6	CNB	7440-66-6		none	30.6 mg/kg	0.18	0.29	0.8	1.33	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE22-022-5026 (0-0.5)	20606293702	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.24 mg/kg	0.062	0.1	1.2	1.99	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 result between SDL and SQL	327473	0	0	0	0	0	0
IWSE22-022-5027 (0-0.5)	20606293702	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	6010_S_EX	SE	D	39.6331	Antimony	ICP6	CNB	7440-36-0	B	J	2.83 mg/kg	0.19	0.32	2.4	3.98	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 result between SDL and SQL; extremely low MS/MSD recovery (26.5%)	327473	0	0	0	0	0	0
IWSE22-022-5028 (0-0.5)	20606293702	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	UJ	0.000184 mg/kg	0.000114	0.000184	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 calibration drift (%D= -21)	327133	0	0	0	0	0	0
IWSE22-022-5029 (0-0.5)	20606293702	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Acrylonitrile	MSV6	JCK	107-13-1	U	UJ	0.00115 mg/kg	0.000712	0.00115	0.025	0.0404	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 calibration drift (%D= -23)	327133	0	0	0	0	0	0
IWSE22-022-5030 (0-0.5)	20606293702	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.00243 mg/kg	0.00151	0.00243	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 calibration drift (%D= -23)	327133	0	0	0	0	0	0
IWSE22-022-5031 (0-0.5)	20606293702	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Methyl Acetate	MSV6	JCK	79-20-9	U	UJ	0.00247 mg/kg	0.00153	0.00247	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 calibration drift (%D= -27)	327133	0	0	0	0	0	0
IWSE22-022-5032 (0-0.5)	20606293702	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0728 mg/kg	0.0445	0.0728	1.32	2.16	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (1%)	327060	0	0	0	0	0	0
IWSE22-022-5033 (0-0.5)	20606293702	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0117 mg/kg	0.00716	0.0117	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	327060	0	0	0	0	0	0
IWSE22-022-5034 (0-0.5)	20606293702	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0226 mg/kg	0.0138	0.0226	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
IWSE22-022-5035 (0-0.5)	20606293702	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0924 mg/kg	0.0565	0.0924	1.67	2.73	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
IWSE22-022-5036 (0-0.5)	20606293702	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0221 mg/kg	0.0135	0.0221	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
IWSE22-022-5037 (0-0.5)	20606293702	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0159 mg/kg	0.00972	0.0159	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (59%)	327060	0	0	0	0	0	0
IWSE22-022-5038 (0-0.5)	20606293702	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0149 mg/kg	0.0091	0.0149	1.67	2.73	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (57.5%)	327060	0	0	0	0	0	0
IWSE22-022-5039 (0-0.5)	20606293702	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.252 mg/kg	0.154	0.252	1.67	2.73	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (43%)	327060	0	0	0	0	0	0
IWSE22-022-5040 (0-0.5)	20606293702	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Vinyl acetate	MSV6	JCK	108-05-4	U	UJ	0.00158 mg/kg	0.000979	0.00158	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (44.5%)	327133	0	0	0	0	0	0
IWSE22-022-5041 (0-0.5)	20606293702	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0476 mg/kg	0.0291	0.0476	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (50.5%)	327060	0	0	0	0	0	0
IWSE22-022-5042 (0-0.5)	20606293702	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.039 mg/kg	0.0239	0.039	1.67	2.73	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
IWSE22-022-5043 (0-0.5)	20606293702	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	39.6331	n-Butyl alcohol	MSV5	ABD	71-36-3	U	UJ	4.135 mg/kg	0.001	0.0827	0.025	2.07	0.998	50 TRG			7/7/2006	1/0/1900	GCAL	4 low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327314	0	0	0	0	0	0

			6/27/2006	1/0/1900	6/29/2006																								7/4/2006	1/0/1900			low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -36); low ave MS/MSD							
IWSE22-022-5044 (0-0.5)	BACKG 20606293702 ROUND	SW8260B				20606293702-1	NONE	NONE	SE	D	39.6331	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.01895 mg/kg	0.00234	0.00379	0.025	0.0404	0.9766	1 TRG				GCAL	4 recovery (50%)	327133	0	0	0	0	0	0
IWSE22-022-5045 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000285 mg/kg	0.000176	0.000285	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5046 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000199 mg/kg	0.000123	0.000199	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5047 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000291 mg/kg	0.00018	0.000291	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5048 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000184 mg/kg	0.000114	0.000184	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5049 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000257 mg/kg	0.000159	0.000257	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5050 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.000581 mg/kg	0.000359	0.000581	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5051 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.00021 mg/kg	0.00013	0.00021	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5052 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000396 mg/kg	0.000245	0.000396	0.005	0.00324	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5053 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000529 mg/kg	0.000327	0.000529	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5054 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.00032 mg/kg	0.000198	0.00032	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5055 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.0014 mg/kg	0.000866	0.0014	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5056 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000243 mg/kg	0.00015	0.000243	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5057 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000184 mg/kg	0.000114	0.000184	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5058 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000181 mg/kg	0.000112	0.000181	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5059 (0-0.5)	BACKG 20606293702 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0117 mg/kg	0.00716	0.0117	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5060 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000264 mg/kg	0.000163	0.000264	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5061 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000382 mg/kg	0.000236	0.000382	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5062 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.00022 mg/kg	0.000136	0.00022	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5063 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.000681 mg/kg	0.000421	0.000681	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5064 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000285 mg/kg	0.000176	0.000285	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5065 (0-0.5)	BACKG 20606293702 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.011 mg/kg	0.00672	0.011	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5066 (0-0.5)	BACKG 20606293702 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0242 mg/kg	0.0148	0.0242	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5067 (0-0.5)	BACKG 20606293702 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0141 mg/kg	0.00861	0.0141	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5068 (0-0.5)	BACKG 20606293702 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0366 mg/kg	0.0224	0.0366	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5069 (0-0.5)	BACKG 20606293702 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0243 mg/kg	0.0149	0.0243	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5070 (0-0.5)	BACKG 20606293702 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0131 mg/kg	0.008	0.0131	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5071 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	2-Butanone	MSV6	JCK	78-93-3	U	none	0.000505 mg/kg	0.000312	0.000505	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5072 (0-0.5)	BACKG 20606293702 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0146 mg/kg	0.00892	0.0146	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5073 (0-0.5)	BACKG 20606293702 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00863 mg/kg	0.00528	0.00863	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5074 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000243 mg/kg	0.00015	0.000243	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5075 (0-0.5)	BACKG 20606293702 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00134 mg/kg	0.000826	0.00134	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900 GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5076 (0-0.5)	BACKG 20606293702 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0153 mg/kg	0.00935	0.0153	0.33	0.108	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5077 (0-0.5)	BACKG 20606293702 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0354 mg/kg	0.0216	0.0354	1.67	2.73	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900 GCAL	4 none	327060	0	0	0	0	0	0

IWSE22-022-5078 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0215 mg/kg	0.0132	0.0215	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5079 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0678 mg/kg	0.0415	0.0678	0.66	1.08	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5080 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0283 mg/kg	0.0173	0.0283	1.67	2.73	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5081 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0132 mg/kg	0.00806	0.0132	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5082 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0216 mg/kg	0.0132	0.0216	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5083 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0144 mg/kg	0.00878	0.0144	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5084 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000526 mg/kg	0.000325	0.000526	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5085 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00026 mg/kg	0.000161	0.00026	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5086 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.00028 mg/kg	0.000173	0.00028	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5087 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0709 mg/kg	0.0434	0.0709	1.67	2.73	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5088 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0141 mg/kg	0.00861	0.0141	0.33	0.108	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5089 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0159 mg/kg	0.00975	0.0159	0.33	0.108	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5090 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0116 mg/kg	0.0071	0.0116	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5091 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0105 mg/kg	0.0064	0.0105	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5092 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0155 mg/kg	0.00945	0.0155	0.33	0.108	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5093 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8082_S_EX	SE	D	39.6331	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00445 mg/kg	0.00537	0.00445	0.04	0.0331	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE22-022-5094 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8082_S_EX	SE	D	39.6331	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.0076 mg/kg	0.00917	0.0076	0.04	0.0331	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE22-022-5095 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8082_S_EX	SE	D	39.6331	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00832 mg/kg	0.0101	0.00832	0.04	0.0331	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE22-022-5096 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8082_S_EX	SE	D	39.6331	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.00972 mg/kg	0.0117	0.00972	0.04	0.0331	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE22-022-5097 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8082_S_EX	SE	D	39.6331	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00647 mg/kg	0.00781	0.00647	0.04	0.0331	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE22-022-5098 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8082_S_EX	SE	D	39.6331	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00538 mg/kg	0.00649	0.00538	0.04	0.0331	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE22-022-5099 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8082_S_EX	SE	D	39.6331	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00449 mg/kg	0.00542	0.00449	0.04	0.0331	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE22-022-5100 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0277 mg/kg	0.0169	0.0277	1.67	1.08	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5101 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0413 mg/kg	0.0253	0.0413	0.66	1.08	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5102 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Benzene	MSV6	JCK	71-43-2	U	none	0.000168 mg/kg	0.000104	0.000168	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5103 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0144 mg/kg	0.0088	0.0144	0.33	0.108	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5104 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0143 mg/kg	0.00874	0.0143	0.33	0.108	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5105 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.01 mg/kg	0.00612	0.01	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5106 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0143 mg/kg	0.00875	0.0143	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5107 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.016 mg/kg	0.00976	0.016	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5108 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0159 mg/kg	0.0097	0.0159	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5109 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0186 mg/kg	0.0114	0.0186	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5110 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0168 mg/kg	0.0103	0.0168	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5111 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.021 mg/kg	0.0128	0.021	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5112 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	none	0.0146 mg/kg	0.0089	0.0146	0.33	0.108	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5113 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.00038 mg/kg	0.000235	0.00038	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5114 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000218 mg/kg	0.000135	0.000218	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0

IWSE22-022-5115 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Bromoform	MSV6	JCK	75-25-2	U	none	0.000273 mg/kg	0.000169	0.000273	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5116 (0-0.5)	20606293702	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0177 mg/kg	0.0108	0.0177	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5117 (0-0.5)	20606293702	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.112 mg/kg	0.0684	0.112	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5118 (0-0.5)	20606293702	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0139 mg/kg	0.00853	0.0139	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5119 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000176 mg/kg	0.000109	0.000176	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5120 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000194 mg/kg	0.00012	0.000194	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5121 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000267 mg/kg	0.000165	0.000267	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5122 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00098 mg/kg	0.000606	0.00098	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5123 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Chloroform	MSV6	JCK	67-66-3	U	none	0.000228 mg/kg	0.000141	0.000228	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5124 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Chloromethane	MSV6	JCK	74-87-3	U	none	0.000751 mg/kg	0.000464	0.000751	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5125 (0-0.5)	20606293702	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0126 mg/kg	0.00772	0.0126	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5126 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000204 mg/kg	0.000126	0.000204	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5127 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000186 mg/kg	0.000115	0.000186	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5128 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00179 mg/kg	0.00111	0.00179	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5129 (0-0.5)	20606293702	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0136 mg/kg	0.00835	0.0136	0.33	0.108	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5130 (0-0.5)	20606293702	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.02 mg/kg	0.0123	0.02	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5131 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000146 mg/kg	0.00009	0.000146	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5132 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000252 mg/kg	0.000156	0.000252	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5133 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000589 mg/kg	0.000364	0.000589	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5134 (0-0.5)	20606293702	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.024 mg/kg	0.0147	0.024	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5135 (0-0.5)	20606293702	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0178 mg/kg	0.0109	0.0178	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5136 (0-0.5)	20606293702	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0404 mg/kg	0.0247	0.0404	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5137 (0-0.5)	20606293702	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0118 mg/kg	0.00719	0.0118	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5138 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000335 mg/kg	0.000207	0.000335	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5139 (0-0.5)	20606293702	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0139 mg/kg	0.00849	0.0139	0.33	0.108	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5140 (0-0.5)	20606293702	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0174 mg/kg	0.0106	0.0174	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5141 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00201 mg/kg	0.00125	0.00201	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5142 (0-0.5)	20606293702	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0229 mg/kg	0.014	0.0229	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5143 (0-0.5)	20606293702	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0137 mg/kg	0.00841	0.0137	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5144 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000248 mg/kg	0.000153	0.000248	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5145 (0-0.5)	20606293702	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.02 mg/kg	0.0123	0.02	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5146 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.000644 mg/kg	0.000398	0.000644	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5147 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00147 mg/kg	0.000906	0.00147	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5148 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.000599 mg/kg	0.00037	0.000599	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5149 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.000775 mg/kg	0.000479	0.000775	0.01	0.0162	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5150 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Naphthalene	MSV6	JCK	91-20-3	U	none	0.000608 mg/kg	0.000376	0.000608	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5151 (0-0.5)	20606293702	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000288 mg/kg	0.000178	0.000288	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0

IWSE22-022-5152 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0203 mg/kg	0.0124	0.0203	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5153 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0704 mg/kg	0.0431	0.0704	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5154 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0146 mg/kg	0.00893	0.0146	0.33	0.108	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5155 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0161 mg/kg	0.00985	0.0161	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5156 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000226 mg/kg	0.00014	0.000226	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5157 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.022 mg/kg	0.0134	0.022	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5158 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000281 mg/kg	0.000174	0.000281	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5159 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.141 mg/kg	0.0859	0.141	1.67	2.73	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5160 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0175 mg/kg	0.0107	0.0175	0.33	0.108	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5161 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0169 mg/kg	0.0104	0.0169	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE22-022-5162 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000189 mg/kg	0.000117	0.000189	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5163 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Styrene	MSV6	JCK	100-42-5	U	none	0.000246 mg/kg	0.000152	0.000246	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5164 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.00012 mg/kg	0.000074	0.00012	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5165 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000408 mg/kg	0.000252	0.000408	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5166 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000311 mg/kg	0.000192	0.000311	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5167 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Toluene	MSV6	JCK	108-88-3	U	none	0.00089 mg/kg	0.00055	0.00089	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5168 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000265 mg/kg	0.000164	0.000265	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5169 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000228 mg/kg	0.000141	0.000228	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5170 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00117 mg/kg	0.000721	0.00117	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5171 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000286 mg/kg	0.000177	0.000286	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5172 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000408 mg/kg	0.000252	0.000408	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5173 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000304 mg/kg	0.000188	0.000304	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5174 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.000925 mg/kg	0.000572	0.000925	0.01	0.0162	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE22-022-5175 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0324 mg/kg	0.0198	0.0324	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery 4 (49.5%)	327060	0	0	0	0	0	0
IWSE22-022-5176 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.000568 mg/kg	0.000351	0.000568	0.005	0.00809	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=19)	327133	0	0	0	0	0	0
IWSE22-022-5177 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D	39.6331	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0176 mg/kg	0.0107	0.0176	0.33	0.539	0.0329	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=20)	327060	0	0	0	0	0	0
IWSE22-022-5178 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	39.6331	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	U	UJ	0.174 mg/kg	0.0021	0.174	0.005	0.413	0.998	50 TRG			7/7/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=26)	327314	0	0	0	0	0	0
IWSE22-022-5179 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D	39.6331	Acetone	MSV6	JCK	67-64-1	J	U	0.00165 mg/kg	0.000374	0.000605	0.025	0.0404	0.9766	1 TRG			7/4/2006	1/0/1900	GCAL	trip blank contamination (25.7 ug/L); equipment blank contamination (5.98 J ug/L); result between SDL and SQL; calibration drift 4 (%D= 28)	327133	0	0	0	0	0	0
IWSE22-022-5180 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.000389 mg/kg	0.00047	0.000389	0.004	0.00331	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE22-022-5181 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000538 mg/kg	0.00065	0.000538	0.004	0.00331	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE22-022-5182 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000207 mg/kg	0.00025	0.000207	0.004	0.00331	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE22-022-5183 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000265 mg/kg	0.00032	0.000265	0.002	0.00166	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE22-022-5184 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000265 mg/kg	0.00032	0.000265	0.002	0.00166	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0

IWSE22-022-5185 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000298	mg/kg	0.00036	0.000298	0.002	0.00166	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE22-022-5186 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000447	mg/kg	0.00054	0.000447	0.004	0.00331	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE22-022-5187 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000265	mg/kg	0.00032	0.000265	0.002	0.00166	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE22-022-5188 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000232	mg/kg	0.00028	0.000232	0.004	0.00331	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE22-022-5189 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Endosulfan I	GCS16A	TLS	959-98-8	U	none	0.000282	mg/kg	0.00034	0.000282	0.002	0.00166	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE22-022-5190 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000464	mg/kg	0.00056	0.000464	0.004	0.00331	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE22-022-5191 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000439	mg/kg	0.00053	0.000439	0.004	0.00331	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE22-022-5192 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Endrin	GCS16A	TLS	72-20-8	U	none	0.000282	mg/kg	0.00034	0.000282	0.004	0.00331	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE22-022-5193 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.000555	mg/kg	0.00067	0.000555	0.004	0.00331	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE22-022-5194 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000696	mg/kg	0.00084	0.000696	0.004	0.00331	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE22-022-5195 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000522	mg/kg	0.00063	0.000522	0.002	0.00166	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE22-022-5196 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000364	mg/kg	0.00044	0.000364	0.002	0.00166	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE22-022-5197 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000174	mg/kg	0.00021	0.000174	0.002	0.00166	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE22-022-5198 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000588	mg/kg	0.00071	0.000588	0.002	0.00166	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE22-022-5199 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Methoxychlor	GCS16A	TLS	72-43-5	U	none	0.00104	mg/kg	0.00125	0.00104	0.02	0.0166	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE22-022-5200 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D	39.6331	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00776	mg/kg	0.00937	0.00776	0.2	0.166	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE22-022-5201 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									0.9766	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133	48.8	44.5	91	0	0	0
IWSE22-022-5202 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0									0.998	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314	2500	2600	104	0	0	0
IWSE22-022-5203 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.0329	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3290	1900	58	0	0	0
IWSE22-022-5204 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.0329	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1640	1240	75	0	0	0
IWSE22-022-5205 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.0329	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3290	2270	69	0	0	0
IWSE22-022-5206 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4									0.9766	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133	48.8	50.8	104	0	0	0
IWSE22-022-5207 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	ABD	460-00-4									0.998	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314	2500	2920	117	0	0	0
IWSE22-022-5208 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327250	16.7	13.6	82	0	0	0
IWSE22-022-5209 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7									0.9766	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133	48.8	44.7	92	0	0	0
IWSE22-022-5210 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	ABD	1868-53-7									0.998	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314	2500	2800	112	0	0	0
IWSE22-022-5211 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0329	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1640	1230	75	0	0	0
IWSE22-022-5212 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.0329	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3290	2460	75	0	0	0
IWSE22-022-5213 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0329	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1640	1370	83	0	0	0
IWSE22-022-5214 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5									0.9766	1	SUR			7/4/2006	1/0/1900	GCAL	4		327133	48.8	58.2	119	0	0	0
IWSE22-022-5215 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	ABD	2037-26-5									0.998	50	SUR			7/7/2006	1/0/1900	GCAL	4		327314	2500	2760	111	0	0	0
IWSE22-022-5216 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327248	16.7	13.6	82	0	0	0
IWSE22-022-5217 (0-0.5)	20606293702	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293702-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327248	16.7	13.3	80	0	0	0
IWSE23-023-5218 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			47.2	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	4		327052	0	0	0	0	0	0
IWSE23-023-5219 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Antimony	ICP6	CNB	7440-36-0		J-	4.66	mg/kg	0.19	0.36	2.4	4.51	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	extremely low MS/MSD recovery (26.5%)	327473	0	0	0	0	0	0

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			6/27/2006	1/0/1900	6/29/2006																							7/7/2006	1/0/1900										
IWSE23-023-5220 (0-0.5)	BACKG 20606293703 ROUND SW9060					20606293703-2	NONE	NONE	SE	D (blank)		Total Organic Carbon	TOC2	JEM	C-012		J	6720	mg/kg	146	146	200	200	10	1	TRG				GCAL	4	large difference between field duplicate pair; high ave MS/MSD recovery (145%)	327331	0	0	0	0	0	0
IWSE23-023-5221 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Aluminum	ICP6	CNB	7429-90-5		none	13500	mg/kg	0.72	1.36	8	15	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5222 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Arsenic	ICP6	CNB	7440-38-2		none	6.72	mg/kg	0.16	0.31	1.6	3	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5223 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Barium	ICP6	CNB	7440-39-3		none	111	mg/kg	0.016	0.031	0.4	0.75	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5224 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Beryllium	ICP6	CNB	7440-41-7		none	0.88	mg/kg	0.003	0.0056	0.2	0.38	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5225 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Boron	ICP6	CNB	7440-42-8		none	28.1	mg/kg	0.94	1.76	40	7.51	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5226 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Cadmium	ICP6	CNB	7440-43-9	U	none	0.031	mg/kg	0.016	0.031	0.2	0.38	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5227 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Chromium	ICP6	CNB	7440-47-3		none	14.3	mg/kg	0.041	0.077	0.4	0.75	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5228 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Cobalt	ICP6	CNB	7440-48-4		none	7.48	mg/kg	0.022	0.041	0.4	0.75	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5229 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Copper	ICP6	CNB	7440-50-8		none	8.49	mg/kg	0.057	0.11	0.4	0.75	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5230 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Iron	ICP6	CNB	7439-89-6		none	18900	mg/kg	0.92	1.72	4	7.51	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5231 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Lead	ICP6	CNB	7439-92-1		none	11.1	mg/kg	0.065	0.12	0.6	1.13	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5232 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Lithium	ICP6	CNB	7439-93-2		none	21.5	mg/kg	0.14	0.26	2	3.76	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5233 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Manganese	ICP6	CNB	7439-96-5		none	409	mg/kg	0.029	0.054	0.6	1.13	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5234 (0-0.5)	BACKG 20606293703 ROUND SW7471A		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	7471A_S_EX	SE	D	47.1608	Mercury	FIMS1	AJW	7439-97-6		none	0.023	mg/kg	0.002	0.0037	0.01	0.019	49.18	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	none	327108	0	0	0	0	0	0
IWSE23-023-5235 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Nickel	ICP6	CNB	7440-02-0		none	16.9	mg/kg	0.059	0.11	1.6	3	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5236 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Selenium	ICP6	CNB	7782-49-2	U	none	0.79	mg/kg	0.42	0.79	1.6	3	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5237 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Silver	ICP6	CNB	7440-22-4	U	none	0.088	mg/kg	0.047	0.088	0.4	0.75	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5238 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Strontium	ICP6	CNB	7440-24-6		none	59.3	mg/kg	0.022	0.041	0.4	0.75	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5239 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Thallium	ICP6	CNB	7440-28-0	U	none	0.14	mg/kg	0.077	0.14	0.8	1.5	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5240 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Tin	ICP6	CNB	7440-31-5	U	none	0.84	mg/kg	0.45	0.84	4	7.51	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5241 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Titanium	ICP6	CNB	7440-32-6		none	29.3	mg/kg	0.013	0.024	4	7.51	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5242 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Vanadium	ICP6	CNB	7440-62-2		none	21.5	mg/kg	0.014	0.027	0.8	1.5	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5243 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Zinc	ICP6	CNB	7440-66-6		none	42.7	mg/kg	0.18	0.33	0.8	1.5	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE23-023-5244 (0-0.5)	BACKG 20606293703 ROUND SW6010B		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	6010_S_EX	SE	D	47.1608	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.21	mg/kg	0.062	0.12	1.2	2.25	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and SQL	327473	0	0	0	0	0	0
IWSE23-023-5245 (0-0.5)	BACKG 20606293703 ROUND SW8260B		6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	UJ	0.000214	mg/kg	0.000114	0.000214	0.005	0.00941	0.994	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= -21)	327133	0	0	0	0	0	0
IWSE23-023-5246 (0-0.5)	BACKG 20606293703 ROUND SW8260B		6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Acrylonitrile	MSV6	JCK	107-13-1	U	UJ	0.00134	mg/kg	0.000712	0.00134	0.025	0.047	0.994	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327133	0	0	0	0	0	0
IWSE23-023-5247 (0-0.5)	BACKG 20606293703 ROUND SW8260B		6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.00283	mg/kg	0.00151	0.00283	0.005	0.00941	0.994	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327133	0	0	0	0	0	0
IWSE23-023-5248 (0-0.5)	BACKG 20606293703 ROUND SW8260B		6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Methyl Acetate	MSV6	JCK	79-20-9	U	UJ	0.00288	mg/kg	0.00153	0.00288	0.005	0.00941	0.994	1	TRG			7/4/2006	1/0/1900	GCAL	4	calibration drift (%D= -27)	327133	0	0	0	0	0	0
IWSE23-023-5249 (0-0.5)	BACKG 20606293703 ROUND SW8270C		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.084	mg/kg	0.0445	0.084	1.32	2.49	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (1%)	327060	0	0	0	0	0	0
IWSE23-023-5250 (0-0.5)	BACKG 20606293703 ROUND SW8270C		6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0135	mg/kg	0.00716	0.0135	0.33	0.622	0.0332	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	327060	0	0	0	0	0	0

			6/27/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE23-023-5251 (0-0.5)	BACKG 20606293703 ROUND	SW8270C				20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0261 mg/kg	0.0138	0.0261	0.33	0.622	0.0332	1 TRG					GCAL	4	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
			6/27/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE23-023-5252 (0-0.5)	BACKG 20606293703 ROUND	SW8270C				20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.107 mg/kg	0.0565	0.107	1.67	3.15	0.0332	1 TRG					GCAL	4	low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
			6/27/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE23-023-5253 (0-0.5)	BACKG 20606293703 ROUND	SW8270C				20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0255 mg/kg	0.0135	0.0255	0.33	0.622	0.0332	1 TRG					GCAL	4	low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
			6/27/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE23-023-5254 (0-0.5)	BACKG 20606293703 ROUND	SW8270C				20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0183 mg/kg	0.00972	0.0183	0.33	0.622	0.0332	1 TRG					GCAL	4	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (59%)	327060	0	0	0	0	0	0
			6/27/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE23-023-5255 (0-0.5)	BACKG 20606293703 ROUND	SW8270C				20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0172 mg/kg	0.0091	0.0172	1.67	3.15	0.0332	1 TRG					GCAL	4	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (57.5%)	327060	0	0	0	0	0	0
			6/27/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE23-023-5256 (0-0.5)	BACKG 20606293703 ROUND	SW8270C				20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.29 mg/kg	0.154	0.29	1.67	3.15	0.0332	1 TRG					GCAL	4	low ave MS/MSD recovery (43%)	327060	0	0	0	0	0	0
			6/27/2006	1/0/1900	6/29/2006																						7/4/2006	1/0/1900												
IWSE23-023-5257 (0-0.5)	BACKG 20606293703 ROUND	SW8260B				20606293703-1	NONE	NONE	SE	D	47.1608	Vinyl acetate	MSV6	JCK	108-05-4	U	UJ	0.00184 mg/kg	0.000979	0.00184	0.005	0.00941	0.994	1 TRG					GCAL	4	low ave MS/MSD recovery (44.5%)	327133	0	0	0	0	0	0
			6/27/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE23-023-5258 (0-0.5)	BACKG 20606293703 ROUND	SW8270C				20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0549 mg/kg	0.0291	0.0549	0.33	0.622	0.0332	1 TRG					GCAL	4	low ave MS/MSD recovery (50.5%)	327060	0	0	0	0	0	0
			6/27/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900												
IWSE23-023-5259 (0-0.5)	BACKG 20606293703 ROUND	SW8270C				20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.045 mg/kg	0.0239	0.045	1.67	3.15	0.0332	1 TRG					GCAL	4	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
			6/27/2006	1/0/1900	6/29/2006																						7/7/2006	1/0/1900												
IWSE23-023-5260 (0-0.5)	BACKG 20606293703 ROUND	SW8260B						NONE	SE	D	47.1608	n-Butyl alcohol	MSV5	ABD	71-36-3	U	UJ	4.6 mg/kg	0.001	0.092	0.025	2.3	0.9728	50 TRG					GCAL	4	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327314	0	0	0	0	0	0
			6/27/2006	1/0/1900	6/29/2006																						7/4/2006	1/0/1900												
IWSE23-023-5261 (0-0.5)	BACKG 20606293703 ROUND	SW8260B				20606293703-1	NONE	NONE	SE	D	47.1608	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.022 mg/kg	0.00234	0.0044	0.025	0.047	0.994	1 TRG					GCAL	4	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -36); low ave MS/MSD recovery (50%)	327133	0	0	0	0	0	0
IWSE23-023-5262 (0-0.5)	BACKG 20606293703 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000331 mg/kg	0.000176	0.000331	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE23-023-5263 (0-0.5)	BACKG 20606293703 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000231 mg/kg	0.000123	0.000231	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE23-023-5264 (0-0.5)	BACKG 20606293703 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000339 mg/kg	0.00018	0.000339	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE23-023-5265 (0-0.5)	BACKG 20606293703 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000214 mg/kg	0.000114	0.000214	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE23-023-5266 (0-0.5)	BACKG 20606293703 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000299 mg/kg	0.000159	0.000299	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE23-023-5267 (0-0.5)	BACKG 20606293703 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.000675 mg/kg	0.000359	0.000675	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE23-023-5268 (0-0.5)	BACKG 20606293703 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000245 mg/kg	0.00013	0.000245	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE23-023-5269 (0-0.5)	BACKG 20606293703 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000461 mg/kg	0.000245	0.000461	0.005	0.00376	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE23-023-5270 (0-0.5)	BACKG 20606293703 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000615 mg/kg	0.000327	0.000615	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE23-023-5271 (0-0.5)	BACKG 20606293703 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000372 mg/kg	0.000198	0.000372	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE23-023-5272 (0-0.5)	BACKG 20606293703 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00163 mg/kg	0.000866	0.00163	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE23-023-5273 (0-0.5)	BACKG 20606293703 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000282 mg/kg	0.00015	0.000282	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE23-023-5274 (0-0.5)	BACKG 20606293703 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000214 mg/kg	0.000114	0.000214	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE23-023-5275 (0-0.5)	BACKG 20606293703 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000211 mg/kg	0.000112	0.000211	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE23-023-5276 (0-0.5)	BACKG 20606293703 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0135 mg/kg	0.00716	0.0135	0.33	0.622	0.0332	1 TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	320060	0	0	0	0	0	0
IWSE23-023-5277 (0-0.5)	BACKG 20606293703 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000307 mg/kg	0.000163	0.000307	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0

IWSE23-023-5278 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000444 mg/kg	0.000236	0.000444	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5279 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000256 mg/kg	0.000136	0.000256	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5280 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.000792 mg/kg	0.000421	0.000792	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5281 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000331 mg/kg	0.000176	0.000331	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5282 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0127 mg/kg	0.00672	0.0127	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5283 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.028 mg/kg	0.0148	0.028	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5284 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0162 mg/kg	0.00861	0.0162	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5285 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0422 mg/kg	0.0224	0.0422	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5286 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.028 mg/kg	0.0149	0.028	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5287 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0151 mg/kg	0.008	0.0151	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5288 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0168 mg/kg	0.00892	0.0168	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5289 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00996 mg/kg	0.00528	0.00996	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5290 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000282 mg/kg	0.00015	0.000282	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5291 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00155 mg/kg	0.000826	0.00155	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5292 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0176 mg/kg	0.00935	0.0176	0.33	0.124	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5293 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0408 mg/kg	0.0216	0.0408	1.67	3.15	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5294 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0248 mg/kg	0.0132	0.0248	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5295 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0782 mg/kg	0.0415	0.0782	0.66	1.24	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5296 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0327 mg/kg	0.0173	0.0327	1.67	3.15	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5297 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0152 mg/kg	0.00806	0.0152	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5298 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.025 mg/kg	0.0132	0.025	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5299 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0166 mg/kg	0.00878	0.0166	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5300 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000611 mg/kg	0.000325	0.000611	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5301 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000303 mg/kg	0.000161	0.000303	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5302 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.000325 mg/kg	0.000173	0.000325	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5303 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0818 mg/kg	0.0434	0.0818	1.67	3.15	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5304 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0162 mg/kg	0.00861	0.0162	0.33	0.124	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5305 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0184 mg/kg	0.00975	0.0184	0.33	0.124	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5306 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0134 mg/kg	0.0071	0.0134	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5307 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0121 mg/kg	0.0064	0.0121	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5308 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0178 mg/kg	0.00945	0.0178	0.33	0.124	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5309 (0-0.5)	20606293703	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8082_S_EX	SE	D	47.1608	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00508 mg/kg	0.00537	0.00508	0.04	0.0379	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE23-023-5310 (0-0.5)	20606293703	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8082_S_EX	SE	D	47.1608	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.00868 mg/kg	0.00917	0.00868	0.04	0.0379	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE23-023-5311 (0-0.5)	20606293703	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8082_S_EX	SE	D	47.1608	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00951 mg/kg	0.0101	0.00951	0.04	0.0379	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE23-023-5312 (0-0.5)	20606293703	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8082_S_EX	SE	D	47.1608	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.0111 mg/kg	0.0117	0.0111	0.04	0.0379	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE23-023-5313 (0-0.5)	20606293703	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8082_S_EX	SE	D	47.1608	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00739 mg/kg	0.00781	0.00739	0.04	0.0379	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE23-023-5314 (0-0.5)	20606293703	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8082_S_EX	SE	D	47.1608	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00614 mg/kg	0.00649	0.00614	0.04	0.0379	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0

IWSE23-023-5315 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8082_S_EX	SE	D	47.1608	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00513 mg/kg	0.00542	0.00513	0.04	0.0379	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE23-023-5316 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0319 mg/kg	0.0169	0.0319	1.67	1.24	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5317 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0476 mg/kg	0.0253	0.0476	0.66	1.24	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5318 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Benzene	MSV6	JCK	71-43-2	U	none	0.000196 mg/kg	0.000104	0.000196	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5319 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0166 mg/kg	0.0088	0.0166	0.33	0.124	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5320 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0165 mg/kg	0.00874	0.0165	0.33	0.124	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5321 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0115 mg/kg	0.00612	0.0115	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5322 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0165 mg/kg	0.00875	0.0165	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5323 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0184 mg/kg	0.00976	0.0184	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5324 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0183 mg/kg	0.0097	0.0183	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5325 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0214 mg/kg	0.0114	0.0214	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5326 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0194 mg/kg	0.0103	0.0194	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5327 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0242 mg/kg	0.0128	0.0242	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5328 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	none	0.0168 mg/kg	0.0089	0.0168	0.33	0.124	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5329 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000442 mg/kg	0.000235	0.000442	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5330 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000254 mg/kg	0.000135	0.000254	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5331 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Bromoform	MSV6	JCK	75-25-2	U	none	0.000318 mg/kg	0.000169	0.000318	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5332 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0204 mg/kg	0.0108	0.0204	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5333 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.129 mg/kg	0.0684	0.129	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5334 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0161 mg/kg	0.00853	0.0161	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5335 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000226 mg/kg	0.00012	0.000226	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5336 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.00031 mg/kg	0.000165	0.00031	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5337 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00114 mg/kg	0.000606	0.00114	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5338 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Chloroform	MSV6	JCK	67-66-3	U	none	0.000265 mg/kg	0.000141	0.000265	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5339 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Chloromethane	MSV6	JCK	74-87-3	U	none	0.000873 mg/kg	0.000464	0.000873	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5340 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0146 mg/kg	0.00772	0.0146	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5341 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000237 mg/kg	0.000126	0.000237	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5342 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000216 mg/kg	0.000115	0.000216	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5343 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00208 mg/kg	0.00111	0.00208	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5344 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0157 mg/kg	0.00835	0.0157	0.33	0.124	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5345 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0231 mg/kg	0.0123	0.0231	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5346 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000169 mg/kg	0.00009	0.000169	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5347 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000293 mg/kg	0.000156	0.000293	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5348 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000685 mg/kg	0.000364	0.000685	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5349 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0277 mg/kg	0.0147	0.0277	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5350 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0205 mg/kg	0.0109	0.0205	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5351 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0466 mg/kg	0.0247	0.0466	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0

IWSE23-023-5352 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0136 mg/kg	0.00719	0.0136	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5353 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000389 mg/kg	0.000207	0.000389	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5354 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.016 mg/kg	0.00849	0.016	0.33	0.124	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5355 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.02 mg/kg	0.0106	0.02	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5356 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00234 mg/kg	0.00125	0.00234	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5357 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0265 mg/kg	0.014	0.0265	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5358 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0159 mg/kg	0.00841	0.0159	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5359 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000288 mg/kg	0.000153	0.000288	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5360 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0231 mg/kg	0.0123	0.0231	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5361 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.000749 mg/kg	0.000398	0.000749	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5362 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.0017 mg/kg	0.000906	0.0017	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5363 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.000696 mg/kg	0.00037	0.000696	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5364 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.000901 mg/kg	0.000479	0.000901	0.01	0.0188	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5365 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Naphthalene	MSV6	JCK	91-20-3	U	none	0.000707 mg/kg	0.000376	0.000707	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5366 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000335 mg/kg	0.000178	0.000335	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5367 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0234 mg/kg	0.0124	0.0234	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5368 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0812 mg/kg	0.0431	0.0812	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5369 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0168 mg/kg	0.00893	0.0168	0.33	0.124	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5370 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0186 mg/kg	0.00985	0.0186	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5371 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000263 mg/kg	0.00014	0.000263	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5372 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0253 mg/kg	0.0134	0.0253	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5373 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000327 mg/kg	0.000174	0.000327	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5374 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.162 mg/kg	0.0859	0.162	1.67	3.15	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5375 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0202 mg/kg	0.0107	0.0202	0.33	0.124	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5376 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0195 mg/kg	0.0104	0.0195	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE23-023-5377 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.00022 mg/kg	0.000117	0.00022	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5378 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Styrene	MSV6	JCK	100-42-5	U	none	0.000286 mg/kg	0.000152	0.000286	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5379 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000139 mg/kg	0.000074	0.000139	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5380 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000474 mg/kg	0.000252	0.000474	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5381 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000361 mg/kg	0.000192	0.000361	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5382 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Toluene	MSV6	JCK	108-88-3	U	none	0.00103 mg/kg	0.00055	0.00103	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5383 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000309 mg/kg	0.000164	0.000309	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5384 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000265 mg/kg	0.000141	0.000265	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5385 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00136 mg/kg	0.000721	0.00136	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5386 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000333 mg/kg	0.000177	0.000333	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5387 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000474 mg/kg	0.000252	0.000474	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5388 (0-0.5)	20606293703	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000354 mg/kg	0.000188	0.000354	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0

IWSE23-023-5389 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00108 mg/kg	0.000572	0.00108	0.01	0.0188	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE23-023-5390 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0374 mg/kg	0.0198	0.0374	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery 4 (49.5%)	327060	0	0	0	0	0	0
IWSE23-023-5391 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.00066 mg/kg	0.000351	0.00066	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=19)	327133	0	0	0	0	0	0
IWSE23-023-5392 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D	47.1608	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0203 mg/kg	0.0107	0.0203	0.33	0.622	0.0332	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=20)	327060	0	0	0	0	0	0
IWSE23-023-5393 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	47.1608	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	U	UJ	0.194 mg/kg	0.0021	0.194	0.005	0.46	0.9728	50 TRG			7/7/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=26)	327314	0	0	0	0	0	0
IWSE23-023-5394 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	2-Butanone	MSV6	JCK	78-93-3	J	J	0.00216 mg/kg	0.000312	0.000587	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327133	0	0	0	0	0	0
IWSE23-023-5395 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Carbon disulfide	MSV6	JCK	75-15-0	J	J	0.00341 mg/kg	0.000109	0.000205	0.005	0.00941	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327133	0	0	0	0	0	0
IWSE23-023-5396 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D	47.1608	Acetone	MSV6	JCK	67-64-1	J	U	0.017 mg/kg	0.000374	0.000704	0.025	0.047	0.994	1 TRG			7/4/2006	1/0/1900	GCAL	trip blank contamination (25.7 ug/L); equipment blank contamination (5.98 J ug/L); result between SDL and SQL; calibration drift 4 (%D= 28)	327133	0	0	0	0	0	0
IWSE23-023-5397 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.000445 mg/kg	0.00047	0.000445	0.004	0.00379	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5398 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000615 mg/kg	0.00065	0.000615	0.004	0.00379	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5399 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000303 mg/kg	0.00032	0.000303	0.002	0.00189	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5400 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000303 mg/kg	0.00032	0.000303	0.002	0.00189	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5401 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000341 mg/kg	0.00036	0.000341	0.002	0.00189	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5402 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000511 mg/kg	0.00054	0.000511	0.004	0.00379	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5403 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000303 mg/kg	0.00032	0.000303	0.002	0.00189	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5404 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000265 mg/kg	0.00028	0.000265	0.004	0.00379	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5405 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Endosulfan I	GCS16A	TLS	959-98-8	U	none	0.000322 mg/kg	0.00034	0.000322	0.002	0.00189	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5406 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.00053 mg/kg	0.00056	0.00053	0.004	0.00379	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5407 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000502 mg/kg	0.00053	0.000502	0.004	0.00379	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5408 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Endrin	GCS16A	TLS	72-20-8	U	none	0.000322 mg/kg	0.00034	0.000322	0.004	0.00379	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5409 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.000634 mg/kg	0.00067	0.000634	0.004	0.00379	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5410 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000795 mg/kg	0.00084	0.000795	0.004	0.00379	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5411 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000596 mg/kg	0.00063	0.000596	0.002	0.00189	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5412 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000416 mg/kg	0.00044	0.000416	0.002	0.00189	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5413 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000199 mg/kg	0.00021	0.000199	0.002	0.00189	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5414 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000672 mg/kg	0.00071	0.000672	0.002	0.00189	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5415 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Methoxychlor	GCS16A	TLS	72-43-5	U	none	0.00118 mg/kg	0.00125	0.00118	0.02	0.0189	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5416 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00887 mg/kg	0.00937	0.00887	0.2	0.189	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE23-023-5417 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D	47.1608	4,4'-DDT	GCS16A	TLS	50-29-3	J	J	0.00057 mg/kg	0.00025	0.000237	0.004	0.00379	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	result between SDL and SQL; calibration drift 4 (%D= 20)	327248	0	0	0	0	0	0
IWSE23-023-5418 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								0.994	1 SUR			7/4/2006	1/0/1900	GCAL	4	327133	49.7	45.9	92	0	0	0
IWSE23-023-5419 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0								0.9728	50 SUR			7/7/2006	1/0/1900	GCAL	4	327314	2430	2580	106	0	0	0
IWSE23-023-5420 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0332	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3320	2010	61	0	0	0

IWSE23-023-5421 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0332	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1660	1270	76	0	0	0
IWSE23-023-5422 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0332	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3320	2340	70	0	0	0
IWSE23-023-5423 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4								0.994	1	SUR			7/4/2006	1/0/1900	GCAL	4	327133	49.7	49.6	100	0	0	0
IWSE23-023-5424 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	ABD	460-00-4								0.9728	50	SUR			7/7/2006	1/0/1900	GCAL	4	327314	2430	2950	121	0	0	0
IWSE23-023-5425 (0-0.5)	20606293703	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327250	16.7	12.4	74	0	0	0
IWSE23-023-5426 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7								0.994	1	SUR			7/4/2006	1/0/1900	GCAL	4	327133	49.7	47	95	0	0	0
IWSE23-023-5427 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	ABD	1868-53-7								0.9728	50	SUR			7/7/2006	1/0/1900	GCAL	4	327314	2430	2790	115	0	0	0
IWSE23-023-5428 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0332	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1660	1220	73	0	0	0
IWSE23-023-5429 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.0332	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3320	2350	71	0	0	0
IWSE23-023-5430 (0-0.5)	20606293703	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0332	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1660	1390	84	0	0	0
IWSE23-023-5431 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293703-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5								0.994	1	SUR			7/4/2006	1/0/1900	GCAL	4	327133	49.7	59	119	0	0	0
IWSE23-023-5432 (0-0.5)	20606293703	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	ABD	2037-26-5								0.9728	50	SUR			7/7/2006	1/0/1900	GCAL	4	327314	2430	2700	111	0	0	0
IWSE23-023-5433 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	16.7	12.4	74	0	0	0
IWSE23-023-5434 (0-0.5)	20606293703	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293703-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	16.7	12.6	76	0	0	0
IWSE24-024-5435 (0-0.5)	20606293704	BACKG ROUND	A2540G	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			32.7 %					1	1	TRG			7/2/2006	1/0/1900	GCAL	4	327052	0	0	0	0	0	0
IWSE24-024-5436 (0-0.5)	20606293704	BACKG ROUND	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	UJ	146 mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4	large difference between field duplicate pair	327331	0	0	0	0	0	0
IWSE24-024-5437 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Aluminum	ICP6	CNB	7429-90-5		none	4730 mg/kg	0.72	1.07	8	11.9	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE24-024-5438 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Barium	ICP6	CNB	7440-39-3		none	196 mg/kg	0.016	0.024	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE24-024-5439 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Beryllium	ICP6	CNB	7440-41-7		none	0.32 mg/kg	0.003	0.0045	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE24-024-5440 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Boron	ICP6	CNB	7440-42-8		none	13.3 mg/kg	0.94	1.39	40	5.95	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE24-024-5441 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Cadmium	ICP6	CNB	7440-43-9	U	none	0.024 mg/kg	0.016	0.024	0.2	0.3	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE24-024-5442 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Chromium	ICP6	CNB	7440-47-3		none	5.81 mg/kg	0.041	0.061	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE24-024-5443 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Cobalt	ICP6	CNB	7440-48-4		none	3.32 mg/kg	0.022	0.033	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE24-024-5444 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Copper	ICP6	CNB	7440-50-8		none	2.68 mg/kg	0.057	0.085	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE24-024-5445 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Iron	ICP6	CNB	7439-89-6		none	7440 mg/kg	0.92	1.36	4	5.95	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE24-024-5446 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Lead	ICP6	CNB	7439-92-1		none	5.34 mg/kg	0.065	0.097	0.6	0.89	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE24-024-5447 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Lithium	ICP6	CNB	7439-93-2		none	7.29 mg/kg	0.14	0.21	2	2.97	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE24-024-5448 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Manganese	ICP6	CNB	7439-96-5		none	212 mg/kg	0.029	0.043	0.6	0.89	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE24-024-5449 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Nickel	ICP6	CNB	7440-02-0		none	6.31 mg/kg	0.059	0.088	1.6	2.38	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE24-024-5450 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Selenium	ICP6	CNB	7782-49-2	U	none	0.63 mg/kg	0.42	0.63	1.6	2.38	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE24-024-5451 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Silver	ICP6	CNB	7440-22-4	U	none	0.07 mg/kg	0.047	0.07	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE24-024-5452 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Strontium	ICP6	CNB	7440-24-6		none	37.6 mg/kg	0.022	0.033	0.4	0.59	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE24-024-5453 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Thallium	ICP6	CNB	7440-28-0	U	none	0.11 mg/kg	0.077	0.11	0.8	1.19	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE24-024-5454 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Tin	ICP6	CNB	7440-31-5	U	none	0.67 mg/kg	0.45	0.67	4	5.95	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE24-024-5455 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Titanium	ICP6	CNB	7440-32-6		none	21.1 mg/kg	0.013	0.019	4	5.95	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE24-024-5456 (0-0.5)	20606293704	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Vanadium	ICP6	CNB	7440-62-2		none	10.2 mg/kg	0.014	0.021	0.8	1.19	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0

IWSE24-024-5457 (0-0.5)	BACKG 20606293704 ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Zinc	ICP6	CNB	7440-66-6		none	19.3 mg/kg	0.18	0.26	0.8	1.19	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE24-024-5458 (0-0.5)	BACKG 20606293704 ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Arsenic	ICP6	CNB	7440-38-2	B	J	2.36 mg/kg	0.16	0.24	1.6	2.38	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 result between SDL and SQL	327473	0	0	0	0	0	0
IWSE24-024-5459 (0-0.5)	BACKG 20606293704 ROUND SW7471A	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	7471A_S_EX	SE	D	32.7215	Mercury	FIMS1	AJW	7439-97-6	B	J	0.011 mg/kg	0.002	0.0029	0.01	0.015	49.18	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4 result between SDL and SQL	327108	0	0	0	0	0	0
IWSE24-024-5460 (0-0.5)	BACKG 20606293704 ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.18 mg/kg	0.062	0.092	1.2	1.78	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 result between SDL and SQL	327473	0	0	0	0	0	0
IWSE24-024-5461 (0-0.5)	BACKG 20606293704 ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	6010_S_EX	SE	D	32.7215	Antimony	ICP6	CNB	7440-36-0	B	J	1.68 mg/kg	0.19	0.29	2.4	3.57	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 result between SDL and SQL; extremely low MS/MSD recovery (26.5%)	327473	0	0	0	0	0	0
IWSE24-024-5462 (0-0.5)	BACKG 20606293704 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0662 mg/kg	0.0445	0.0662	1.32	1.96	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (1%)	327060	0	0	0	0	0	0
IWSE24-024-5463 (0-0.5)	BACKG 20606293704 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0137 mg/kg	0.0089	0.0132	0.33	0.0981	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 laboratory blank contamination (20.4 J ug/Kg); result between SDL and SQL	327060	0	0	0	0	0	0
IWSE24-024-5464 (0-0.5)	BACKG 20606293704 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0106 mg/kg	0.00716	0.0106	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	327060	0	0	0	0	0	0
IWSE24-024-5465 (0-0.5)	BACKG 20606293704 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0206 mg/kg	0.0138	0.0206	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
IWSE24-024-5466 (0-0.5)	BACKG 20606293704 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.084 mg/kg	0.0565	0.084	1.67	2.48	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
IWSE24-024-5467 (0-0.5)	BACKG 20606293704 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0201 mg/kg	0.0135	0.0201	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
IWSE24-024-5468 (0-0.5)	BACKG 20606293704 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0144 mg/kg	0.00972	0.0144	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (59%)	327060	0	0	0	0	0	0
IWSE24-024-5469 (0-0.5)	BACKG 20606293704 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0135 mg/kg	0.0091	0.0135	1.67	2.48	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (57.5%)	327060	0	0	0	0	0	0
IWSE24-024-5470 (0-0.5)	BACKG 20606293704 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.229 mg/kg	0.154	0.229	1.67	2.48	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (43%)	327060	0	0	0	0	0	0
IWSE24-024-5471 (0-0.5)	BACKG 20606293704 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Vinyl acetate	MSV6	ABD	108-05-4	U	UJ	0.00728 mg/kg	0.000979	0.00728	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (44.5%)	327400	0	0	0	0	0	0
IWSE24-024-5472 (0-0.5)	BACKG 20606293704 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0433 mg/kg	0.0291	0.0433	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (50.5%)	327060	0	0	0	0	0	0
IWSE24-024-5473 (0-0.5)	BACKG 20606293704 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0355 mg/kg	0.0239	0.0355	1.67	2.48	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
IWSE24-024-5474 (0-0.5)	BACKG 20606293704 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	32.7215	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.71 mg/kg	0.001	0.0742	0.025	1.85	0.998	50 TRG			7/5/2006	1/0/1900	GCAL	4 low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
IWSE24-024-5475 (0-0.5)	BACKG 20606293704 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.087 mg/kg	0.00234	0.0174	0.025	0.186	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (50%)	327400	0	0	0	0	0	0
IWSE24-024-5476 (0-0.5)	BACKG 20606293704 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.00131 mg/kg	0.000176	0.00131	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5477 (0-0.5)	BACKG 20606293704 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.000914 mg/kg	0.000123	0.000914	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5478 (0-0.5)	BACKG 20606293704 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.00134 mg/kg	0.00018	0.00134	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5479 (0-0.5)	BACKG 20606293704 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000847 mg/kg	0.000114	0.000847	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0

IWSE24-024-5480 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.00118 mg/kg	0.000159	0.00118	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5481 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.00267 mg/kg	0.000359	0.00267	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5482 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.000966 mg/kg	0.00013	0.000966	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5483 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.00182 mg/kg	0.000245	0.00182	0.005	0.0149	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5484 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.00243 mg/kg	0.000327	0.00243	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5485 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.00147 mg/kg	0.000198	0.00147	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5486 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.00644 mg/kg	0.000866	0.00644	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5487 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.00111 mg/kg	0.00015	0.00111	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5488 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000847 mg/kg	0.000114	0.000847	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5489 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000847 mg/kg	0.000114	0.000847	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5490 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.000832 mg/kg	0.000112	0.000832	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5491 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0106 mg/kg	0.00716	0.0106	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5492 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.00121 mg/kg	0.000163	0.00121	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5493 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.00175 mg/kg	0.000236	0.00175	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5494 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.00101 mg/kg	0.000136	0.00101	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5495 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.00313 mg/kg	0.000421	0.00313	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5496 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.00131 mg/kg	0.000176	0.00131	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5497 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00998 mg/kg	0.00672	0.00998	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5498 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.022 mg/kg	0.0148	0.022	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5499 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0128 mg/kg	0.00861	0.0128	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5500 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0333 mg/kg	0.0224	0.0333	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5501 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0221 mg/kg	0.0149	0.0221	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5502 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0119 mg/kg	0.008	0.0119	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5503 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	2-Butanone	MSV6	ABD	78-93-3	U	none	0.00232 mg/kg	0.000312	0.00232	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5504 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0133 mg/kg	0.00892	0.0133	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5505 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00785 mg/kg	0.00528	0.00785	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5506 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.00111 mg/kg	0.00015	0.00111	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5507 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.00614 mg/kg	0.000826	0.00614	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5508 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0139 mg/kg	0.00935	0.0139	0.33	0.0981	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5509 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0322 mg/kg	0.0216	0.0322	1.67	2.48	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5510 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0195 mg/kg	0.0132	0.0195	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5511 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0616 mg/kg	0.0415	0.0616	0.66	0.981	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5512 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0257 mg/kg	0.0173	0.0257	1.67	2.48	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5513 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.012 mg/kg	0.00806	0.012	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5514 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0197 mg/kg	0.0132	0.0197	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5515 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0131 mg/kg	0.00878	0.0131	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5516 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.00242 mg/kg	0.000325	0.00242	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0

IWSE24-024-5517 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.0012 mg/kg	0.000161	0.0012	0.005	0.0372	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE24-024-5518 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	none	0.00129 mg/kg	0.000173	0.00129	0.005	0.0372	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE24-024-5519 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0645 mg/kg	0.0434	0.0645	1.67	2.48	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5520 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0128 mg/kg	0.00861	0.0128	0.33	0.0981	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5521 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0145 mg/kg	0.00975	0.0145	0.33	0.0981	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5522 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Acetone	MSV6	ABD	67-64-1	U	none	0.00278 mg/kg	0.000374	0.00278	0.025	0.186	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE24-024-5523 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0105 mg/kg	0.0071	0.0105	0.33	0.49	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5524 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Acrylonitrile	MSV6	ABD	107-13-1	U	none	0.00529 mg/kg	0.000712	0.00529	0.025	0.186	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE24-024-5525 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00951 mg/kg	0.0064	0.00951	0.33	0.49	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5526 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0141 mg/kg	0.00945	0.0141	0.33	0.0981	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5527 (0-0.5)	20606293704	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	32.7215	Aroclor-1016	GCS17A	SMH	12674-11-2	U	none	0.00394 mg/kg	0.00537	0.00394	0.04	0.0293	0.1645	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
IWSE24-024-5528 (0-0.5)	20606293704	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	32.7215	Aroclor-1221	GCS17A	SMH	11104-28-2	U	none	0.00673 mg/kg	0.00917	0.00673	0.04	0.0293	0.1645	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
IWSE24-024-5529 (0-0.5)	20606293704	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	32.7215	Aroclor-1232	GCS17A	SMH	11141-16-5	U	none	0.00737 mg/kg	0.0101	0.00737	0.04	0.0293	0.1645	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
IWSE24-024-5530 (0-0.5)	20606293704	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	32.7215	Aroclor-1242	GCS17A	SMH	53469-21-9	U	none	0.0086 mg/kg	0.0117	0.0086	0.04	0.0293	0.1645	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
IWSE24-024-5531 (0-0.5)	20606293704	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	32.7215	Aroclor-1248	GCS17A	SMH	12672-29-6	U	none	0.00573 mg/kg	0.00781	0.00573	0.04	0.0293	0.1645	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
IWSE24-024-5532 (0-0.5)	20606293704	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	32.7215	Aroclor-1254	GCS17A	SMH	11097-69-1	U	none	0.00476 mg/kg	0.00649	0.00476	0.04	0.0293	0.1645	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
IWSE24-024-5533 (0-0.5)	20606293704	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	32.7215	Aroclor-1260	GCS17A	SMH	11096-82-5	U	none	0.00398 mg/kg	0.00542	0.00398	0.04	0.0293	0.1645	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	none	327555	0	0	0	0	0	0
IWSE24-024-5534 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0252 mg/kg	0.0169	0.0252	1.67	0.981	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5535 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0375 mg/kg	0.0253	0.0375	0.66	0.981	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5536 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Benzene	MSV6	ABD	71-43-2	U	none	0.000773 mg/kg	0.000104	0.000773	0.005	0.0372	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE24-024-5537 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0131 mg/kg	0.0088	0.0131	0.33	0.0981	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5538 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.013 mg/kg	0.00874	0.013	0.33	0.0981	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5539 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00909 mg/kg	0.00612	0.00909	0.33	0.49	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5540 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.013 mg/kg	0.00875	0.013	0.33	0.49	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5541 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0145 mg/kg	0.00976	0.0145	0.33	0.49	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5542 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0144 mg/kg	0.0097	0.0144	0.33	0.49	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5543 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0169 mg/kg	0.0114	0.0169	0.33	0.49	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5544 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0153 mg/kg	0.0103	0.0153	0.33	0.49	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5545 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0191 mg/kg	0.0128	0.0191	0.33	0.49	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5546 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.00175 mg/kg	0.000235	0.00175	0.005	0.0372	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE24-024-5547 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.001 mg/kg	0.000135	0.001	0.005	0.0372	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE24-024-5548 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Bromoform	MSV6	ABD	75-25-2	U	none	0.00126 mg/kg	0.000169	0.00126	0.005	0.0372	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE24-024-5549 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Bromomethane	MSV6	ABD	74-83-9	U	none	0.0112 mg/kg	0.00151	0.0112	0.005	0.0372	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE24-024-5550 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0161 mg/kg	0.0108	0.0161	0.33	0.49	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5551 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.102 mg/kg	0.0684	0.102	0.33	0.49	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5552 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0127 mg/kg	0.00853	0.0127	0.33	0.49	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE24-024-5553 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.00081 mg/kg	0.000109	0.00081	0.005	0.0372	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0

IWSE24-024-5554 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.000892 mg/kg	0.00012	0.000892	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5555 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.00123 mg/kg	0.000165	0.00123	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5556 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Chloroethane	MSV6	ABD	75-00-3	U	none	0.0045 mg/kg	0.000606	0.0045	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5557 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Chloroform	MSV6	ABD	67-66-3	U	none	0.00105 mg/kg	0.000141	0.00105	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5558 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Chloromethane	MSV6	ABD	74-87-3	U	none	0.00345 mg/kg	0.000464	0.00345	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5559 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0115 mg/kg	0.00772	0.0115	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5560 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.000936 mg/kg	0.000126	0.000936	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5561 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.000855 mg/kg	0.000115	0.000855	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5562 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Cyclohexane	MSV6	ABD	110-82-7	U	none	0.00822 mg/kg	0.00111	0.00822	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5563 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0124 mg/kg	0.00835	0.0124	0.33	0.0981	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5564 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0182 mg/kg	0.0123	0.0182	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5565 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.000669 mg/kg	0.00009	0.000669	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5566 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.00116 mg/kg	0.000156	0.00116	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5567 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.00271 mg/kg	0.000364	0.00271	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5568 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0219 mg/kg	0.0147	0.0219	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5569 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0162 mg/kg	0.0109	0.0162	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5570 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0367 mg/kg	0.0247	0.0367	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5571 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0107 mg/kg	0.00719	0.0107	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5572 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.00154 mg/kg	0.000207	0.00154	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5573 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0126 mg/kg	0.00849	0.0126	0.33	0.0981	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5574 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0158 mg/kg	0.0106	0.0158	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5575 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.00925 mg/kg	0.00125	0.00925	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5576 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0209 mg/kg	0.014	0.0209	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5577 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0125 mg/kg	0.00841	0.0125	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5578 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.00114 mg/kg	0.000153	0.00114	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5579 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0182 mg/kg	0.0123	0.0182	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5580 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.00296 mg/kg	0.000398	0.00296	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5581 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Methyl Acetate	MSV6	ABD	79-20-9	U	none	0.0114 mg/kg	0.00153	0.0114	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5582 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00673 mg/kg	0.000906	0.00673	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5583 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.00275 mg/kg	0.00037	0.00275	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5584 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.00356 mg/kg	0.000479	0.00356	0.01	0.0743	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5585 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Naphthalene	MSV6	ABD	91-20-3	U	none	0.00279 mg/kg	0.000376	0.00279	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5586 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.00132 mg/kg	0.000178	0.00132	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5587 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0184 mg/kg	0.0124	0.0184	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5588 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.064 mg/kg	0.0431	0.064	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5589 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0133 mg/kg	0.00893	0.0133	0.33	0.0981	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5590 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0146 mg/kg	0.00985	0.0146	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0

IWSE24-024-5591 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.00104 mg/kg	0.00014	0.00104	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5592 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.02 mg/kg	0.0134	0.02	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5593 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	o-Xylene	MSV6	ABD	95-47-6	U	none	0.00129 mg/kg	0.000174	0.00129	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5594 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.128 mg/kg	0.0859	0.128	1.67	2.48	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5595 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.016 mg/kg	0.0107	0.016	0.33	0.0981	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5596 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0154 mg/kg	0.0104	0.0154	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE24-024-5597 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.00087 mg/kg	0.000117	0.00087	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5598 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Styrene	MSV6	ABD	100-42-5	U	none	0.00113 mg/kg	0.000152	0.00113	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5599 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.00055 mg/kg	0.000074	0.00055	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5600 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.00187 mg/kg	0.000252	0.00187	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5601 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.00143 mg/kg	0.000192	0.00143	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5602 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Toluene	MSV6	ABD	108-88-3	U	none	0.00409 mg/kg	0.00055	0.00409	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5603 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.00122 mg/kg	0.000164	0.00122	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5604 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.00105 mg/kg	0.000141	0.00105	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5605 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.00536 mg/kg	0.000721	0.00536	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5606 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.00132 mg/kg	0.000177	0.00132	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5607 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.00187 mg/kg	0.000252	0.00187	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5608 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.0014 mg/kg	0.000188	0.0014	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5609 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.00425 mg/kg	0.000572	0.00425	0.01	0.0743	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE24-024-5610 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0295 mg/kg	0.0198	0.0295	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery 4 (49.5%)	327060	0	0	0	0	0	0
IWSE24-024-5611 (0-0.5)	20606293704	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D	32.7215	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.016 mg/kg	0.0107	0.016	0.33	0.49	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=20)	327060	0	0	0	0	0	0
IWSE24-024-5612 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	32.7215	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.156 mg/kg	0.0021	0.156	0.005	0.371	0.998	50 TRG			7/5/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=26)	327340	0	0	0	0	0	0
IWSE24-024-5613 (0-0.5)	20606293704	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D	32.7215	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.00261 mg/kg	0.000351	0.00261	0.005	0.0372	1	5 TRG			7/8/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=29)	327400	0	0	0	0	0	0
IWSE24-024-5614 (0-0.5)	20606293704	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Endosulfan I	GCS17A	SMH	959-98-8	U	UJ	0.000249 mg/kg	0.00034	0.000249	0.002	0.00147	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (50.5%)	327554	0	0	0	0	0	0
IWSE24-024-5615 (0-0.5)	20606293704	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	4,4'-DDD	GCS17A	SMH	72-54-8	U	none	0.000345 mg/kg	0.00047	0.000345	0.004	0.00293	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE24-024-5616 (0-0.5)	20606293704	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	4,4'-DDE	GCS17A	SMH	72-55-9	U	none	0.000477 mg/kg	0.00065	0.000477	0.004	0.00293	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE24-024-5617 (0-0.5)	20606293704	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	4,4'-DDT	GCS17A	SMH	50-29-3	U	none	0.000183 mg/kg	0.00025	0.000183	0.004	0.00293	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE24-024-5618 (0-0.5)	20606293704	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Aldrin	GCS17A	SMH	309-00-2	U	none	0.000235 mg/kg	0.00032	0.000235	0.002	0.00147	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE24-024-5619 (0-0.5)	20606293704	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	alpha-BHC	GCS17A	SMH	319-84-6	U	none	0.000235 mg/kg	0.00032	0.000235	0.002	0.00147	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE24-024-5620 (0-0.5)	20606293704	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	none	0.000264 mg/kg	0.00036	0.000264	0.002	0.00147	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE24-024-5621 (0-0.5)	20606293704	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	beta-BHC	GCS17A	SMH	319-85-7	U	none	0.000396 mg/kg	0.00054	0.000396	0.004	0.00293	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE24-024-5622 (0-0.5)	20606293704	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	delta-BHC	GCS17A	SMH	319-86-8	U	none	0.000235 mg/kg	0.00032	0.000235	0.002	0.00147	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE24-024-5623 (0-0.5)	20606293704	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Dieldrin	GCS17A	SMH	60-57-1	U	none	0.000205 mg/kg	0.00028	0.000205	0.004	0.00293	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE24-024-5624 (0-0.5)	20606293704	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Endosulfan II	GCS17A	SMH	33213-65-9	U	none	0.000411 mg/kg	0.00056	0.000411	0.004	0.00293	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE24-024-5625 (0-0.5)	20606293704	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	none	0.000389 mg/kg	0.00053	0.000389	0.004	0.00293	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0

IWSE24-024-5626 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Endrin	GCS17A	SMH	72-20-8	U	none	0.000249 mg/kg	0.00034	0.000249	0.004	0.00293	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE24-024-5627 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	none	0.000491 mg/kg	0.00067	0.000491	0.004	0.00293	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE24-024-5628 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Endrin ketone	GCS17A	SMH	53494-70-5	U	none	0.000616 mg/kg	0.00084	0.000616	0.004	0.00293	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE24-024-5629 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	none	0.000462 mg/kg	0.00063	0.000462	0.002	0.00147	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE24-024-5630 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	none	0.000323 mg/kg	0.00044	0.000323	0.002	0.00147	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE24-024-5631 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Heptachlor	GCS17A	SMH	76-44-8	U	none	0.000154 mg/kg	0.00021	0.000154	0.002	0.00147	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE24-024-5632 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	none	0.000521 mg/kg	0.00071	0.000521	0.002	0.00147	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE24-024-5633 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Methoxychlor	GCS17A	SMH	72-43-5	U	none	0.000917 mg/kg	0.00125	0.000917	0.02	0.0147	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE24-024-5634 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	32.7215	Toxaphene	GCS17A	SMH	8001-35-2	U	none	0.00687 mg/kg	0.00937	0.00687	0.2	0.147	0.1645	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE24-024-5635 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	5 SUR			7/8/2006	1/0/1900	GCAL	4	327400	250	245	98	0	0	0
IWSE24-024-5636 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								0.998	50 SUR			7/5/2006	1/0/1900	GCAL	4	327340	2500	2830	113	0	0	0
IWSE24-024-5637 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	1730	52	0	0	0
IWSE24-024-5638 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1190	71	0	0	0
IWSE24-024-5639 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	2060	62	0	0	0
IWSE24-024-5640 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	5 SUR			7/8/2006	1/0/1900	GCAL	4	327400	250	228	91	0	0	0
IWSE24-024-5641 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4								0.998	50 SUR			7/5/2006	1/0/1900	GCAL	4	327340	2500	2850	114	0	0	0
IWSE24-024-5642 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.1645	1 SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327555	16.4	13.6	83	0	0	0
IWSE24-024-5643 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7								1	5 SUR			7/8/2006	1/0/1900	GCAL	4	327400	250	247	99	0	0	0
IWSE24-024-5644 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7								0.998	50 SUR			7/5/2006	1/0/1900	GCAL	4	327340	2500	2790	112	0	0	0
IWSE24-024-5645 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1130	68	0	0	0
IWSE24-024-5646 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	2160	65	0	0	0
IWSE24-024-5647 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293704-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1180	71	0	0	0
IWSE24-024-5648 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293704-1	NONE	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5								1	5 SUR			7/8/2006	1/0/1900	GCAL	4	327400	250	267	107	0	0	0
IWSE24-024-5649 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5								0.998	50 SUR			7/5/2006	1/0/1900	GCAL	4	327340	2500	2810	113	0	0	0
IWSE24-024-5650 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.1645	1 SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	16.4	13.6	83	0	0	0
IWSE24-024-5651 (0-0.5)	20606293704	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	SMH	877-09-8								0.1645	1 SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	16.4	10.8	66	0	0	0
IWSE25-025-5652 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			40.2 %					1	1 TRG			7/2/2006	1/0/1900	GCAL	4	327052	0	0	0	0	0	0
IWSE25-025-5653 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	UJ	146 mg/kg	146	146	200	200	10	1 TRG			7/7/2006	1/0/1900	GCAL	large difference between field 4 duplicate pair	327331	0	0	0	0	0	0
IWSE25-025-5654 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Aluminum	ICP6	CNB	7429-90-5		none	10800 mg/kg	0.72	1.21	8	13.4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5655 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Arsenic	ICP6	CNB	7440-38-2		none	4.63 mg/kg	0.16	0.27	1.6	2.67	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5656 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Barium	ICP6	CNB	7440-39-3		none	230 mg/kg	0.016	0.027	0.4	0.67	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5657 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Beryllium	ICP6	CNB	7440-41-7		none	0.69 mg/kg	0.003	0.005	0.2	0.33	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5658 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Boron	ICP6	CNB	7440-42-8		none	26 mg/kg	0.94	1.57	40	6.68	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5659 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Cadmium	ICP6	CNB	7440-43-9	U	none	0.027 mg/kg	0.016	0.027	0.2	0.33	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5660 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Chromium	ICP6	CNB	7440-47-3		none	11.1 mg/kg	0.041	0.069	0.4	0.67	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5661 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Cobalt	ICP6	CNB	7440-48-4		none	5.92 mg/kg	0.022	0.037	0.4	0.67	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0

IWSE25-025-5662 (0-0.5)	20606293705	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Copper	ICP6	CNB	7440-50-8		none	6.87 mg/kg	0.057	0.095	0.4	0.67	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5663 (0-0.5)	20606293705	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Iron	ICP6	CNB	7439-89-6		none	15000 mg/kg	0.92	1.53	4	6.68	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5664 (0-0.5)	20606293705	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Lead	ICP6	CNB	7439-92-1		none	9.2 mg/kg	0.065	0.11	0.6	1	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5665 (0-0.5)	20606293705	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Lithium	ICP6	CNB	7439-93-2		none	17.1 mg/kg	0.14	0.24	2	3.34	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5666 (0-0.5)	20606293705	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Manganese	ICP6	CNB	7439-96-5		none	321 mg/kg	0.029	0.048	0.6	1	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5667 (0-0.5)	20606293705	BACKG ROUND	SW7471A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	7471A_S_EX	SE	D	40.162	Mercury	FIMS1	AJW	7439-97-6		none	0.018 mg/kg	0.002	0.0033	0.01	0.017	50	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4 none	327108	0	0	0	0	0	0
IWSE25-025-5668 (0-0.5)	20606293705	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Nickel	ICP6	CNB	7440-02-0		none	13 mg/kg	0.059	0.099	1.6	2.67	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5669 (0-0.5)	20606293705	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Selenium	ICP6	CNB	7782-49-2	U	none	0.71 mg/kg	0.42	0.71	1.6	2.67	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5670 (0-0.5)	20606293705	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Silver	ICP6	CNB	7440-22-4	U	none	0.079 mg/kg	0.047	0.079	0.4	0.67	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5671 (0-0.5)	20606293705	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Strontium	ICP6	CNB	7440-24-6		none	70.6 mg/kg	0.022	0.037	0.4	0.67	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5672 (0-0.5)	20606293705	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Thallium	ICP6	CNB	7440-28-0	U	none	0.13 mg/kg	0.077	0.13	0.8	1.34	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5673 (0-0.5)	20606293705	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Tin	ICP6	CNB	7440-31-5	U	none	0.75 mg/kg	0.45	0.75	4	6.68	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5674 (0-0.5)	20606293705	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Titanium	ICP6	CNB	7440-32-6		none	28.3 mg/kg	0.013	0.022	4	6.68	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5675 (0-0.5)	20606293705	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Vanadium	ICP6	CNB	7440-62-2		none	19.1 mg/kg	0.014	0.024	0.8	1.34	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5676 (0-0.5)	20606293705	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Zinc	ICP6	CNB	7440-66-6		none	34.1 mg/kg	0.18	0.3	0.8	1.34	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-025-5677 (0-0.5)	20606293705	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.31 mg/kg	0.062	0.1	1.2	2.01	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 result between SDL and SQL	327473	0	0	0	0	0	0
IWSE25-025-5678 (0-0.5)	20606293705	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	6010_S_EX	SE	D	40.162	Antimony	ICP6	CNB	7440-36-0	B	J	2.8 mg/kg	0.19	0.32	2.4	4.01	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 result between SDL and SQL; extremely low MS/MSD recovery (26.5%)	327473	0	0	0	0	0	0
IWSE25-025-5679 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0732 mg/kg	0.0445	0.0732	1.32	2.17	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (1%)	327060	0	0	0	0	0	0
IWSE25-025-5680 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0187 mg/kg	0.0089	0.0146	0.33	0.108	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 laboratory blank contamination (20.4 J ug/Kg); result between SDL and SQL	327060	0	0	0	0	0	0
IWSE25-025-5681 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0118 mg/kg	0.00716	0.0118	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	327060	0	0	0	0	0	0
IWSE25-025-5682 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0227 mg/kg	0.0138	0.0227	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
IWSE25-025-5683 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0929 mg/kg	0.0565	0.0929	1.67	2.75	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
IWSE25-025-5684 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0222 mg/kg	0.0135	0.0222	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
IWSE25-025-5685 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.016 mg/kg	0.00972	0.016	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (59%)	327060	0	0	0	0	0	0
IWSE25-025-5686 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.015 mg/kg	0.0091	0.015	1.67	2.75	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (57.5%)	327060	0	0	0	0	0	0
IWSE25-025-5687 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.253 mg/kg	0.154	0.253	1.67	2.75	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (43%)	327060	0	0	0	0	0	0

IWSE25-025-5688 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Vinyl acetate	MSV6	ABD	108-05-4	U	UJ	0.00818 mg/kg	0.000979	0.00818	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (44.5%)	327400	0	0	0	0	0	0
IWSE25-025-5689 (0-0.5)	BACKG 20606293705 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0478 mg/kg	0.0291	0.0478	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (50.5%)	327060	0	0	0	0	0	0
IWSE25-025-5690 (0-0.5)	BACKG 20606293705 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0393 mg/kg	0.0239	0.0393	1.67	2.75	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
IWSE25-025-5691 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	4.13 mg/kg	0.001	0.0826	0.025	2.06	0.9881	50 TRG			7/9/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327412	0	0	0	0	0	0
IWSE25-025-5692 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.098 mg/kg	0.00234	0.0196	0.025	0.209	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (50%)	327400	0	0	0	0	0	0
IWSE25-025-5693 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.00147 mg/kg	0.000176	0.00147	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5694 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.00103 mg/kg	0.000123	0.00103	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5695 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.0015 mg/kg	0.00018	0.0015	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5696 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000953 mg/kg	0.000114	0.000953	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5697 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.00133 mg/kg	0.000159	0.00133	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5698 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.003 mg/kg	0.000359	0.003	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5699 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.00109 mg/kg	0.00013	0.00109	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5700 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.00205 mg/kg	0.000245	0.00205	0.005	0.0167	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5701 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.00273 mg/kg	0.000327	0.00273	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5702 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.00165 mg/kg	0.000198	0.00165	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5703 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.00724 mg/kg	0.000866	0.00724	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5704 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.00125 mg/kg	0.00015	0.00125	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5705 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000953 mg/kg	0.000114	0.000953	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5706 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000953 mg/kg	0.000114	0.000953	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5707 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.000936 mg/kg	0.000112	0.000936	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5708 (0-0.5)	BACKG 20606293705 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0118 mg/kg	0.00716	0.0118	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-025-5709 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.00136 mg/kg	0.000163	0.00136	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5710 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.00197 mg/kg	0.000236	0.00197	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5711 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.00114 mg/kg	0.000136	0.00114	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5712 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.00352 mg/kg	0.000421	0.00352	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5713 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.00147 mg/kg	0.000176	0.00147	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0
IWSE25-025-5714 (0-0.5)	BACKG 20606293705 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.011 mg/kg	0.00672	0.011	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-025-5715 (0-0.5)	BACKG 20606293705 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0244 mg/kg	0.0148	0.0244	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-025-5716 (0-0.5)	BACKG 20606293705 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0142 mg/kg	0.00861	0.0142	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-025-5717 (0-0.5)	BACKG 20606293705 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0368 mg/kg	0.0224	0.0368	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-025-5718 (0-0.5)	BACKG 20606293705 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0244 mg/kg	0.0149	0.0244	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-025-5719 (0-0.5)	BACKG 20606293705 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0132 mg/kg	0.008	0.0132	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-025-5720 (0-0.5)	BACKG 20606293705 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	2-Butanone	MSV6	ABD	78-93-3	U	none	0.00261 mg/kg	0.000312	0.00261	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4	none	327400	0	0	0	0	0	0

IWSE25-025-5721 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0147 mg/kg	0.00892	0.0147	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5722 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00868 mg/kg	0.00528	0.00868	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5723 (0-0.5)	20606293705	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.00125 mg/kg	0.00015	0.00125	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5724 (0-0.5)	20606293705	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.0069 mg/kg	0.000826	0.0069	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5725 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0154 mg/kg	0.00935	0.0154	0.33	0.108	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5726 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0356 mg/kg	0.0216	0.0356	1.67	2.75	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5727 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0216 mg/kg	0.0132	0.0216	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5728 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0681 mg/kg	0.0415	0.0681	0.66	1.08	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5729 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0285 mg/kg	0.0173	0.0285	1.67	2.75	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5730 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0132 mg/kg	0.00806	0.0132	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5731 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0218 mg/kg	0.0132	0.0218	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5732 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0144 mg/kg	0.00878	0.0144	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5733 (0-0.5)	20606293705	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.00272 mg/kg	0.000325	0.00272	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5734 (0-0.5)	20606293705	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.00135 mg/kg	0.000161	0.00135	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5735 (0-0.5)	20606293705	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	none	0.00145 mg/kg	0.000173	0.00145	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5736 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0713 mg/kg	0.0434	0.0713	1.67	2.75	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5737 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0141 mg/kg	0.00861	0.0141	0.33	0.108	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5738 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.016 mg/kg	0.00975	0.016	0.33	0.108	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5739 (0-0.5)	20606293705	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Acetone	MSV6	ABD	67-64-1	U	none	0.00313 mg/kg	0.000374	0.00313	0.025	0.209	1	5	TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5740 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0117 mg/kg	0.0071	0.0117	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5741 (0-0.5)	20606293705	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Acrylonitrile	MSV6	ABD	107-13-1	U	none	0.00595 mg/kg	0.000712	0.00595	0.025	0.209	1	5	TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5742 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0105 mg/kg	0.0064	0.0105	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5743 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0155 mg/kg	0.00945	0.0155	0.33	0.108	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5744 (0-0.5)	20606293705	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00449 mg/kg	0.00537	0.00449	0.04	0.0334	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE25-025-5745 (0-0.5)	20606293705	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.00766 mg/kg	0.00917	0.00766	0.04	0.0334	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE25-025-5746 (0-0.5)	20606293705	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.0084 mg/kg	0.0101	0.0084	0.04	0.0334	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE25-025-5747 (0-0.5)	20606293705	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.0098 mg/kg	0.0117	0.0098	0.04	0.0334	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE25-025-5748 (0-0.5)	20606293705	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00653 mg/kg	0.00781	0.00653	0.04	0.0334	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE25-025-5749 (0-0.5)	20606293705	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00542 mg/kg	0.00649	0.00542	0.04	0.0334	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE25-025-5750 (0-0.5)	20606293705	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00453 mg/kg	0.00542	0.00453	0.04	0.0334	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE25-025-5751 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0278 mg/kg	0.0169	0.0278	1.67	1.08	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5752 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0415 mg/kg	0.0253	0.0415	0.66	1.08	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5753 (0-0.5)	20606293705	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Benzene	MSV6	ABD	71-43-2	U	none	0.000869 mg/kg	0.000104	0.000869	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5754 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0145 mg/kg	0.0088	0.0145	0.33	0.108	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5755 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0144 mg/kg	0.00874	0.0144	0.33	0.108	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5756 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0101 mg/kg	0.00612	0.0101	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5757 (0-0.5)	20606293705	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0144 mg/kg	0.00875	0.0144	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0

IWSE25-025-5758 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.016 mg/kg	0.00976	0.016	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5759 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0159 mg/kg	0.0097	0.0159	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5760 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0187 mg/kg	0.0114	0.0187	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5761 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0169 mg/kg	0.0103	0.0169	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5762 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0211 mg/kg	0.0128	0.0211	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5763 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.00196 mg/kg	0.000235	0.00196	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5764 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.00113 mg/kg	0.000135	0.00113	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5765 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Bromoform	MSV6	ABD	75-25-2	U	none	0.00141 mg/kg	0.000169	0.00141	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5766 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Bromomethane	MSV6	ABD	74-83-9	U	none	0.0126 mg/kg	0.00151	0.0126	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5767 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0178 mg/kg	0.0108	0.0178	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5768 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.112 mg/kg	0.0684	0.112	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5769 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.014 mg/kg	0.00853	0.014	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5770 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.000911 mg/kg	0.000109	0.000911	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5771 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.001 mg/kg	0.00012	0.001	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5772 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.00138 mg/kg	0.000165	0.00138	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5773 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Chloroethane	MSV6	ABD	75-00-3	U	none	0.00506 mg/kg	0.000606	0.00506	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5774 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Chloroform	MSV6	ABD	67-66-3	U	none	0.00118 mg/kg	0.000141	0.00118	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5775 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Chloromethane	MSV6	ABD	74-87-3	U	none	0.00388 mg/kg	0.000464	0.00388	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5776 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0127 mg/kg	0.00772	0.0127	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5777 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.00105 mg/kg	0.000126	0.00105	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5778 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.000961 mg/kg	0.000115	0.000961	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5779 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Cyclohexane	MSV6	ABD	110-82-7	U	none	0.00924 mg/kg	0.00111	0.00924	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5780 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0137 mg/kg	0.00835	0.0137	0.33	0.108	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5781 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0201 mg/kg	0.0123	0.0201	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5782 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.000752 mg/kg	0.00009	0.000752	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5783 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.0013 mg/kg	0.000156	0.0013	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5784 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.00304 mg/kg	0.000364	0.00304	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5785 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0242 mg/kg	0.0147	0.0242	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5786 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0179 mg/kg	0.0109	0.0179	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5787 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0406 mg/kg	0.0247	0.0406	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5788 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0118 mg/kg	0.00719	0.0118	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5789 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.00173 mg/kg	0.000207	0.00173	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5790 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.014 mg/kg	0.00849	0.014	0.33	0.108	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5791 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0175 mg/kg	0.0106	0.0175	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5792 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.0104 mg/kg	0.00125	0.0104	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5793 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0231 mg/kg	0.014	0.0231	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5794 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0138 mg/kg	0.00841	0.0138	0.33	0.542	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0

IWSE25-025-5795 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.00128 mg/kg	0.000153	0.00128	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5796 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0201 mg/kg	0.0123	0.0201	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900		GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5797 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.00333 mg/kg	0.000398	0.00333	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5798 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	Methyl Acetate	MSV6	ABD	79-20-9	U	none	0.0128 mg/kg	0.00153	0.0128	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5799 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00757 mg/kg	0.000906	0.00757	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5800 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.00309 mg/kg	0.00037	0.00309	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5801 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.004 mg/kg	0.000479	0.004	0.01	0.0836	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5802 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	Naphthalene	MSV6	ABD	91-20-3	U	none	0.00314 mg/kg	0.000376	0.00314	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5803 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.00149 mg/kg	0.000178	0.00149	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5804 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0204 mg/kg	0.0124	0.0204	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900		GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5805 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0708 mg/kg	0.0431	0.0708	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900		GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5806 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0147 mg/kg	0.00893	0.0147	0.33	0.108	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900		GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5807 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0162 mg/kg	0.00985	0.0162	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900		GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5808 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.00117 mg/kg	0.00014	0.00117	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5809 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0221 mg/kg	0.0134	0.0221	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900		GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5810 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	o-Xylene	MSV6	ABD	95-47-6	U	none	0.00145 mg/kg	0.000174	0.00145	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5811 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.141 mg/kg	0.0859	0.141	1.67	2.75	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900		GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5812 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0176 mg/kg	0.0107	0.0176	0.33	0.108	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900		GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5813 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.017 mg/kg	0.0104	0.017	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900		GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-025-5814 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.000978 mg/kg	0.000117	0.000978	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5815 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	Styrene	MSV6	ABD	100-42-5	U	none	0.00127 mg/kg	0.000152	0.00127	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5816 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.000618 mg/kg	0.000074	0.000618	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5817 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.00211 mg/kg	0.000252	0.00211	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5818 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.0016 mg/kg	0.000192	0.0016	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5819 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	Toluene	MSV6	ABD	108-88-3	U	none	0.0046 mg/kg	0.00055	0.0046	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5820 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.00137 mg/kg	0.000164	0.00137	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5821 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.00118 mg/kg	0.000141	0.00118	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5822 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.00602 mg/kg	0.000721	0.00602	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5823 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.00148 mg/kg	0.000177	0.00148	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5824 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.00211 mg/kg	0.000252	0.00211	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5825 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.00157 mg/kg	0.000188	0.00157	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5826 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.00478 mg/kg	0.000572	0.00478	0.01	0.0836	1	5 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE25-025-5827 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0326 mg/kg	0.0198	0.0326	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900		GCAL	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery 4 (49.5%)	327060	0	0	0	0	0	0
IWSE25-025-5828 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8270C_S_EX	SE	D	40.162	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0177 mg/kg	0.0107	0.0177	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900		GCAL	poor calibration 4 fit (%RSD=20)	327060	0	0	0	0	0	0
IWSE25-025-5829 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D	40.162	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	UJ	0.174 mg/kg	0.0021	0.174	0.005	0.413	0.9881	50 TRG			7/9/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=26)	327412	0	0	0	0	0	0

IWSE25-025-5830 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		SW8260B	NONE	SE	D	40.162	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.00293 mg/kg	0.000351	0.00293	0.005	0.0418	1	5 TRG			7/8/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=29)	327400	0	0	0	0	0	0
IWSE25-025-5831 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.000393 mg/kg	0.00047	0.000393	0.004	0.00334	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5832 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000543 mg/kg	0.00065	0.000543	0.004	0.00334	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5833 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000209 mg/kg	0.00025	0.000209	0.004	0.00334	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5834 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000267 mg/kg	0.00032	0.000267	0.002	0.00167	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5835 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000267 mg/kg	0.00032	0.000267	0.002	0.00167	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5836 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000301 mg/kg	0.00036	0.000301	0.002	0.00167	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5837 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000451 mg/kg	0.00054	0.000451	0.004	0.00334	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5838 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000267 mg/kg	0.00032	0.000267	0.002	0.00167	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5839 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000234 mg/kg	0.00028	0.000234	0.004	0.00334	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5840 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	Endosulfan I	GCS16A	TLS	959-98-8	U	none	0.000284 mg/kg	0.00034	0.000284	0.002	0.00167	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5841 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000468 mg/kg	0.00056	0.000468	0.004	0.00334	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5842 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000443 mg/kg	0.00053	0.000443	0.004	0.00334	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5843 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	Endrin	GCS16A	TLS	72-20-8	U	none	0.000284 mg/kg	0.00034	0.000284	0.004	0.00334	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5844 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.00056 mg/kg	0.00067	0.00056	0.004	0.00334	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5845 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000702 mg/kg	0.00084	0.000702	0.004	0.00334	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5846 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000526 mg/kg	0.00063	0.000526	0.002	0.00167	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5847 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000368 mg/kg	0.00044	0.000368	0.002	0.00167	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5848 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000175 mg/kg	0.00021	0.000175	0.002	0.00167	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5849 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000593 mg/kg	0.00071	0.000593	0.002	0.00167	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5850 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	Methoxychlor	GCS16A	TLS	72-43-5	U	none	0.00104 mg/kg	0.00125	0.00104	0.02	0.0167	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5851 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8081A	NONE	SE	D	40.162	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00783 mg/kg	0.00937	0.00783	0.2	0.167	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE25-025-5852 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		SW8260B	NONE	SE	D		1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0								0.9881	50 SUR			7/9/2006	1/0/1900	GCAL	4	327412	2470	2610	106	0	0	0
IWSE25-025-5853 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		SW8260B	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	5 SUR			7/8/2006	1/0/1900	GCAL	4	327400	250	250	100	0	0	0
IWSE25-025-5854 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8270C	NONE	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0328	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3280	1800	55	0	0	0
IWSE25-025-5855 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8270C	NONE	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0328	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1640	1290	79	0	0	0
IWSE25-025-5856 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8270C	NONE	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0328	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3280	2240	68	0	0	0
IWSE25-025-5857 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		SW8260B	NONE	SE	D		4-Bromofluorobenzene	MSV5	RSS	460-00-4								0.9881	50 SUR			7/9/2006	1/0/1900	GCAL	4	327412	2470	2930	119	0	0	0
IWSE25-025-5858 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		SW8260B	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	5 SUR			7/8/2006	1/0/1900	GCAL	4	327400	250	231	92	0	0	0
IWSE25-025-5859 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8082	NONE	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327250	16.7	12.8	77	0	0	0
IWSE25-025-5860 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		SW8260B	NONE	SE	D		Dibromofluoromethane	MSV5	RSS	1868-53-7								0.9881	50 SUR			7/9/2006	1/0/1900	GCAL	4	327412	2470	2910	118	0	0	0
IWSE25-025-5861 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		SW8260B	NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7								1	5 SUR			7/8/2006	1/0/1900	GCAL	4	327400	250	250	100	0	0	0
IWSE25-025-5862 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8270C	NONE	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0328	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1640	1240	76	0	0	0
IWSE25-025-5863 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8270C	NONE	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.0328	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3280	2330	71	0	0	0
IWSE25-025-5864 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293705-2	SW8270C	NONE	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0328	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1640	1450	88	0	0	0
IWSE25-025-5865 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		SW8260B	NONE	SE	D		Toluene d8	MSV5	RSS	2037-26-5								0.9881	50 SUR			7/9/2006	1/0/1900	GCAL	4	327412	2470	2740	111	0	0	0
IWSE25-025-5866 (0-0.5)	20606293705	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006		SW8260B	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5								1	5 SUR			7/8/2006	1/0/1900	GCAL	4	327400	250	272	109	0	0	0

IWSE25-025-5867 (0-0.5)	20606293705	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3						0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	16.7	12.8	77		0	0	0
IWSE25-025-5868 (0-0.5)	20606293705	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293705-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8						0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	16.7	12.4	74		0	0	0
IWSE25-025-5869 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Aluminum	ICP6	CNB	7429-90-5	13900 mg/kg	0.72	1.21	8	13.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 6430	200	8300	932	6430	0	0	0
IWSE25-025-5870 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Antimony	ICP6	CNB	7440-36-0	11.7 mg/kg	0.19	0.32	2.4	4.01	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 1.67	20	6.98	27	1.67	0	0	0
IWSE25-025-5871 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Arsenic	ICP6	CNB	7440-38-2	36 mg/kg	0.16	0.27	1.6	2.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 2.77	20	21.6	94	2.77	0	0	0
IWSE25-025-5872 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Barium	ICP6	CNB	7440-39-3	254 mg/kg	0.016	0.027	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 138	20	152	72	138	0	0	0
IWSE25-025-5873 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Beryllium	ICP6	CNB	7440-41-7	32.5 mg/kg	0.003	0.005	0.2	0.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0.42	20	19.5	95	0.42	0	0	0
IWSE25-025-5874 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Boron	ICP6	CNB	7440-42-8	151 mg/kg	0.94	1.57	40	6.68	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 15.6	100	90.4	75	15.6	0	0	0
IWSE25-025-5875 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Cadmium	ICP6	CNB	7440-43-9	29.5 mg/kg	0.016	0.027	0.2	0.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	17.6	88	0	0	0	0
IWSE25-025-5876 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Chromium	ICP6	CNB	7440-47-3	43.7 mg/kg	0.041	0.069	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 6.64	20	26.2	98	6.64	0	0	0
IWSE25-025-5877 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Cobalt	ICP6	CNB	7440-48-4	36.3 mg/kg	0.022	0.037	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 3.54	20	21.7	91	3.54	0	0	0
IWSE25-025-5878 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Copper	ICP6	CNB	7440-50-8	39.7 mg/kg	0.057	0.095	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 4.11	20	23.8	98	4.11	0	0	0
IWSE25-025-5879 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Iron	ICP6	CNB	7439-89-6	16300 mg/kg	0.92	1.53	4	6.68	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 8950	200	9770	413	8950	0	0	0
IWSE25-025-5880 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Lead	ICP6	CNB	7439-92-1	40.1 mg/kg	0.065	0.11	0.6	1	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 5.51	20	24	92	5.51	0	0	0
IWSE25-025-5881 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Lithium	ICP6	CNB	7439-93-2	54.7 mg/kg	0.14	0.24	2	3.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 10.3	20	32.7	112	10.3	0	0	0
IWSE25-025-5882 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Manganese	ICP6	CNB	7439-96-5	347 mg/kg	0.029	0.048	0.6	1	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 192	20	207	76	192	0	0	0
IWSE25-025-5883 (0-0.5) MS	20606293713	MS	SW7471A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	7471A_S_EX	SE	D	40.162	Mercury	FIMS1	AJW	7439-97-6	0.46 mg/kg	0.002	0.0033	0.01	0.017	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327108 0.011	0.25	0.28	107	0.011	0	0	0
IWSE25-025-5884 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Molybdenum	ICP6	CNB	7439-98-7	24.1 mg/kg	0.062	0.1	1.2	2.01	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0.19	20	14.4	71	0.19	0	0	0
IWSE25-025-5885 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Nickel	ICP6	CNB	7440-02-0	42.8 mg/kg	0.059	0.099	1.6	2.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 7.76	20	25.6	89	7.76	0	0	0
IWSE25-025-5886 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Selenium	ICP6	CNB	7782-49-2	28.9 mg/kg	0.42	0.71	1.6	2.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	17.3	87	0	0	0	0
IWSE25-025-5887 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Silver	ICP6	CNB	7440-22-4	31.7 mg/kg	0.047	0.079	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	19	95	0	0	0	0
IWSE25-025-5888 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Strontium	ICP6	CNB	7440-24-6	96.4 mg/kg	0.022	0.037	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 42.2	20	57.7	77	42.2	0	0	0
IWSE25-025-5889 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Thallium	ICP6	CNB	7440-28-0	29.7 mg/kg	0.077	0.13	0.8	1.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	17.7	89	0	0	0	0
IWSE25-025-5890 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Tin	ICP6	CNB	7440-31-5	26.1 mg/kg	0.45	0.75	4	6.68	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	15.6	78	0	0	0	0
IWSE25-025-5891 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Titanium	ICP6	CNB	7440-32-6	41.9 mg/kg	0.013	0.022	4	6.68	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 16.9	20	25.1	41	16.9	0	0	0
IWSE25-025-5892 (0-0.5) MS	20606293713	MS	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293713-3	NONE	NONE	SE	D	{blank}	Total Organic Carbon	TOC2	JEM	C-012	15800 mg/kg	146	146	200	200	10	1	TRG		7/7/2006	1/0/1900		GCAL	4	327331 0	12000	15800	132	0	0	0	0
IWSE25-025-5893 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Vanadium	ICP6	CNB	7440-62-2	49.4 mg/kg	0.014	0.024	0.8	1.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 11.4	20	29.5	91	11.4	0	0	0
IWSE25-025-5894 (0-0.5) MS	20606293713	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	6010_S_EX	SE	D	40.162	Zinc	ICP6	CNB	7440-66-6	69.2 mg/kg	0.18	0.3	0.8	1.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 20.4	20	41.4	105	20.4	0	0	0
IWSE25-025-5895 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	0.209 mg/kg	0.000176	0.00147	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900		GCAL	4	327400 0	125	125	100	0	0	0	0
IWSE25-025-5896 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	0.227 mg/kg	0.000123	0.00103	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900		GCAL	4	327400 0	125	136	109	0	0	0	0
IWSE25-025-5897 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	0.165 mg/kg	0.00018	0.0015	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900		GCAL	4	327400 0	125	99	79	0	0	0	0
IWSE25-025-5898 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	0.184 mg/kg	0.000114	0.000953	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900		GCAL	4	327400 0	125	110	88	0	0	0	0
IWSE25-025-5899 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,1-Dichloroethane	MSV6	ABD	75-34-3	0.212 mg/kg	0.000159	0.00133	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900		GCAL	4	327400 0	125	127	102	0	0	0	0
IWSE25-025-5900 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,1-Dichloroethene	MSV6	ABD	75-35-4	0.227 mg/kg	0.000359	0.003	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900		GCAL	4	327400 0	125	136	109	0	0	0	0
IWSE25-025-5901 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,1-Dichloropropene	MSV6	ABD	563-58-6	0.226 mg/kg	0.00013	0.00109	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900		GCAL	4	327400 0	125	135	108	0	0	0	0
IWSE25-025-5902 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	0.175 mg/kg	0.000245	0.00205	0.005	0.0167	1	5	TRG		7/8/2006	1/0/1900		GCAL	4	327400 0	125	105	84	0	0	0	0
IWSE25-025-5903 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	0.201 mg/kg	0.000327	0.00273	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900		GCAL	4	327400 0	125	120	96	0	0	0	0
IWSE25-025-5904 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	0.229 mg/kg	0.000198	0.00165	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900		GCAL	4	327400 0	125	137	110	0	0	0	0
IWSE25-025-5905 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	0.153 mg/kg	0.000866	0.00724	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900		GCAL	4	327400 0	125	91.4	73	0	0	0	0
IWSE25-025-5906 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,2-Dibromoethane	MSV6	ABD	106-93-4	0.175 mg/kg	0.00015	0.00125	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900		GCAL	4	327400 0	125	105	84	0	0	0	0
IWSE25-025-5907 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	0.207 mg/kg	0.000114	0.000953	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900		GCAL	4	327400 0	125	124	99	0	0	0	0
IWSE25-025-5908 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,2-Dichloroethane	MSV6	ABD	107-06-2	0.186 mg/kg	0.000114	0.000953	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900		GCAL	4	327400 0	125	111	89	0	0	0	0
IWSE25-025-5909 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,2-Dichloropropane	MSV6	ABD	78-87-5	0.204 mg/kg	0.000112	0.000936	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900		GCAL	4	327400 0	125	122	98	0	0	0	0
IWSE25-025-5910 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	4.4 mg/kg	0.00716	0.0118	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2630	80	0	0	0	0
IWSE25-025-5911 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	0.234 mg/kg	0.000163	0.00136	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900		GCAL	4	327400 0	125	140	112	0	0	0	0
IWSE25-025-5912 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	0.219 mg/kg	0.000236	0.00197	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900		GCAL	4	327400 0	125	131	105	0	0	0	0

IWSE25-025-5913 (0-0.5) MS	20606293713 MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,3-Dichloropropane	MSV6	ABD	142-28-9		0.189 mg/kg	0.000136	0.00114	0.005	0.0418	1	5 TRG		7/8/2006	1/0/1900	GCAL	4	327400 0	125	113	90	0	0	0	0
IWSE25-025-5914 (0-0.5) MS	20606293713 MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	1,4-Dichlorobenzene	MSV6	ABD	106-46-7		0.222 mg/kg	0.000421	0.00352	0.005	0.0418	1	5 TRG		7/8/2006	1/0/1900	GCAL	4	327400 0	125	133	106	0	0	0	0
IWSE25-025-5915 (0-0.5) MS	20606293713 MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	2,2-Dichloropropane	MSV6	ABD	594-20-7		0.209 mg/kg	0.000176	0.00147	0.005	0.0418	1	5 TRG		7/8/2006	1/0/1900	GCAL	4	327400 0	125	125	100	0	0	0	0
IWSE25-025-5916 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		3.64 mg/kg	0.00672	0.011	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2180	66	0	0	0	0
IWSE25-025-5917 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		3.89 mg/kg	0.0148	0.0244	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2330	71	0	0	0	0
IWSE25-025-5918 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		3.46 mg/kg	0.00861	0.0142	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2070	63	0	0	0	0
IWSE25-025-5919 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		3.66 mg/kg	0.0224	0.0368	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2190	67	0	0	0	0
IWSE25-025-5920 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		3.28 mg/kg	0.0565	0.0929	1.67	2.75	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	1960	60	0	0	0	0
IWSE25-025-5921 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		3.39 mg/kg	0.0149	0.0244	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2030	62	0	0	0	0
IWSE25-025-5922 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		3.78 mg/kg	0.008	0.0132	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2260	69	0	0	0	0
IWSE25-025-5923 (0-0.5) MS	20606293713 MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	2-Butanone	MSV6	ABD	78-93-3		0.187 mg/kg	0.000312	0.00261	0.005	0.0418	1	5 TRG		7/8/2006	1/0/1900	GCAL	4	327400 0	125	112	90	0	0	0	0
IWSE25-025-5924 (0-0.5) MS	20606293713 MS	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8		2.72 mg/kg	0.0021	0.173	0.005	0.411	0.9843	50 TRG		7/9/2006	1/0/1900	GCAL	4	327412 0	1230	1630	132	0	0	0	0
IWSE25-025-5925 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		3.79 mg/kg	0.00892	0.0147	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2270	69	0	0	0	0
IWSE25-025-5926 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2-Chlorophenol	MSSV3	JAR3	95-57-8		3.68 mg/kg	0.00528	0.00868	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2200	67	0	0	0	0
IWSE25-025-5927 (0-0.5) MS	20606293713 MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	2-Chlorotoluene	MSV6	ABD	95-49-8		0.234 mg/kg	0.00015	0.00125	0.005	0.0418	1	5 TRG		7/8/2006	1/0/1900	GCAL	4	327400 0	125	142	112	0	0	0	0
IWSE25-025-5928 (0-0.5) MS	20606293713 MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	2-Hexanone	MSV6	ABD	591-78-6		0.156 mg/kg	0.000826	0.0069	0.005	0.0418	1	5 TRG		7/8/2006	1/0/1900	GCAL	4	327400 0	125	93.1	74	0	0	0	0
IWSE25-025-5929 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		3.63 mg/kg	0.00935	0.0154	0.33	0.108	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2170	66	0	0	0	0
IWSE25-025-5930 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2-Nitroaniline	MSSV3	JAR3	88-74-4		4.06 mg/kg	0.0216	0.0356	1.67	2.75	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2430	74	0	0	0	0
IWSE25-025-5931 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	2-Nitrophenol	MSSV3	JAR3	88-75-5		3.79 mg/kg	0.0132	0.0216	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2270	69	0	0	0	0
IWSE25-025-5932 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		3.59 mg/kg	0.0415	0.0681	0.66	1.08	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2150	66	0	0	0	0
IWSE25-025-5933 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	3-Nitroaniline	MSSV3	JAR3	99-09-2		3.16 mg/kg	0.0091	0.015	1.67	2.75	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	1890	58	0	0	0	0
IWSE25-025-5934 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		3.84 mg/kg	0.0173	0.0285	1.67	2.75	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2300	70	0	0	0	0
IWSE25-025-5935 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		4.58 mg/kg	0.00806	0.0132	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2740	84	0	0	0	0
IWSE25-025-5936 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		3.46 mg/kg	0.0132	0.0218	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2070	63	0	0	0	0
IWSE25-025-5937 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	4-Chloroaniline	MSSV3	JAR3	106-47-8		2.89 mg/kg	0.0291	0.0478	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	1730	53	0	0	0	0
IWSE25-025-5938 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		3.91 mg/kg	0.00878	0.0144	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2340	71	0	0	0	0
IWSE25-025-5939 (0-0.5) MS	20606293713 MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	4-Chlorotoluene	MSV6	ABD	106-43-4		0.222 mg/kg	0.000325	0.00272	0.005	0.0418	1	5 TRG		7/8/2006	1/0/1900	GCAL	4	327400 0	125	133	106	0	0	0	0
IWSE25-025-5940 (0-0.5) MS	20606293713 MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.237 mg/kg	0.000161	0.00135	0.005	0.0418	1	5 TRG		7/8/2006	1/0/1900	GCAL	4	327400 0	125	142	114	0	0	0	0
IWSE25-025-5941 (0-0.5) MS	20606293713 MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	4-Methyl-2-pentanone	MSV6	ABD	108-10-1		0.159 mg/kg	0.000173	0.00145	0.005	0.0418	1	5 TRG		7/8/2006	1/0/1900	GCAL	4	327400 0	125	95.2	76	0	0	0	0
IWSE25-025-5942 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	4-Nitroaniline	MSSV3	JAR3	100-01-6	J	2.66 mg/kg	0.0239	0.0393	1.67	2.75	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3310	1590	48	0	0	0	0
IWSE25-025-5943 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	4-Nitrophenol	MSSV3	JAR3	100-02-7		3.64 mg/kg	0.0434	0.0713	1.67	2.75	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2180	66	0	0	0	0
IWSE25-025-5944 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Acenaphthene	MSSV3	JAR3	83-32-9		3.68 mg/kg	0.00861	0.0141	0.33	0.108	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2200	67	0	0	0	0
IWSE25-025-5945 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Acenaphthylene	MSSV3	JAR3	208-96-8		3.88 mg/kg	0.00975	0.016	0.33	0.108	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2320	71	0	0	0	0
IWSE25-025-5946 (0-0.5) MS	20606293713 MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Acetone	MSV6	ABD	67-64-1	J	0.137 mg/kg	0.000374	0.00313	0.025	0.209	1	5 TRG		7/8/2006	1/0/1900	GCAL	4	327400 0	125	81.9	66	0	0	0	0
IWSE25-025-5947 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Acetophenone	MSSV3	JAR3	98-86-2		3.83 mg/kg	0.0071	0.0117	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2290	70	0	0	0	0
IWSE25-025-5948 (0-0.5) MS	20606293713 MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Acrolein	MSV6	ABD	107-02-8		0.588 mg/kg	0.00234	0.0196	0.025	0.209	1	5 TRG		7/8/2006	1/0/1900	GCAL	4	327400 0	625	352	56	0	0	0	0
IWSE25-025-5949 (0-0.5) MS	20606293713 MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Acrylonitrile	MSV6	ABD	107-13-1		0.769 mg/kg	0.000712	0.00595	0.025	0.209	1	5 TRG		7/8/2006	1/0/1900	GCAL	4	327400 0	625	460	74	0	0	0	0
IWSE25-025-5950 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Aniline	MSSV3	JAR3	62-53-3		4.01 mg/kg	0.0064	0.0105	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2400	73	0	0	0	0
IWSE25-025-5951 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Anthracene	MSSV3	JAR3	120-12-7		3.88 mg/kg	0.00945	0.0155	0.33	0.108	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2320	71	0	0	0	0
IWSE25-025-5952 (0-0.5) MS	20606293713 MS	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1016	GCS16A	TLS	12674-11-2		0.249 mg/kg	0.00537	0.00449	0.04	0.0334	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250 0	133	149	112	0	0	0	0
IWSE25-025-5953 (0-0.5) MS	20606293713 MS	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1260	GCS16A	TLS	11096-82-5		0.236 mg/kg	0.00542	0.00453	0.04	0.0334	0.1667	1 TRG	6/30/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250 0	133	141	106	0	0	0	0
IWSE25-025-5954 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		4.45 mg/kg	0.0169	0.0278	1.67	1.08	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2660	81	0	0	0	0
IWSE25-025-5955 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Benzaldehyde	MSSV3	JAR3	100-52-7		4.4 mg/kg	0.0253	0.0415	0.66	1.08	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2630	80	0	0	0	0
IWSE25-025-5956 (0-0.5) MS	20606293713 MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Benzene	MSV6	ABD	71-43-2		0.217 mg/kg	0.000104	0.000869	0.005	0.0418	1	5 TRG		7/8/2006	1/0/1900	GCAL	4	327400 0	125	130	104	0	0	0	0
IWSE25-025-5957 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Benzidine	MSSV3	JAR3	92-87-5	U	0.0732 mg/kg	0.0445	0.0732	1.32	2.17	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	32.1	1	0	0	0	0
IWSE25-025-5958 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		3.83 mg/kg	0.0088	0.0145	0.33	0.108	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2290	70	0	0	0	0
IWSE25-025-5959 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		3.84 mg/kg	0.00874	0.0144	0.33	0.108	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2300	70	0	0	0	0
IWSE25-025-5960 (0-0.5) MS	20606293713 MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		3.51 mg/kg	0.00612	0.0101	0.33	0.542	0.0328	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 0	3280	2100	64	0	0	0	0

IWSE25-025-5961 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		4.5	mg/kg	0.00875	0.0144	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2690	82	0	0	0	0
IWSE25-025-5962 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		3.21	mg/kg	0.0135	0.0222	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	1920	59	0	0	0	0
IWSE25-025-5963 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Benzoic acid	MSSV3	JAR3	65-85-0	J	2.16	mg/kg	0.154	0.253	1.67	2.75	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	25.2	3280	1290	39	25.2	0	0	0
IWSE25-025-5964 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Benzyl alcohol	MSSV3	JAR3	100-51-6		3.84	mg/kg	0.00976	0.016	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2300	70	0	0	0	0
IWSE25-025-5965 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Biphenyl	MSSV3	JAR3	92-52-4		4.11	mg/kg	0.0097	0.0159	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2460	75	0	0	0	0
IWSE25-025-5966 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		3.89	mg/kg	0.0114	0.0187	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2330	71	0	0	0	0
IWSE25-025-5967 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		4.29	mg/kg	0.0103	0.0169	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2570	78	0	0	0	0
IWSE25-025-5968 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1		3.98	mg/kg	0.0128	0.0211	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2380	73	0	0	0	0
IWSE25-025-5969 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		4.43	mg/kg	0.0089	0.0146	0.33	0.108	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	11.2	3280	2650	80	11.2	0	0	0
IWSE25-025-5970 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Bromobenzene	MSV6	ABD	108-86-1		0.212	mg/kg	0.000235	0.00196	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	127	102	0	0	0	0
IWSE25-025-5971 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Bromodichloromethane	MSV6	ABD	75-27-4		0.207	mg/kg	0.000135	0.00113	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	124	99	0	0	0	0
IWSE25-025-5972 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Bromoform	MSV6	ABD	75-25-2		0.172	mg/kg	0.000169	0.00141	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	103	82	0	0	0	0
IWSE25-025-5973 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Bromomethane	MSV6	ABD	74-83-9		0.187	mg/kg	0.00151	0.0126	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	112	90	0	0	0	0
IWSE25-025-5974 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		4.55	mg/kg	0.0108	0.0178	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2720	83	0	0	0	0
IWSE25-025-5975 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Caprolactam	MSSV3	JAR3	105-60-2		3.86	mg/kg	0.0684	0.112	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2310	70	0	0	0	0
IWSE25-025-5976 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Carbazole	MSSV3	JAR3	86-74-8		3.84	mg/kg	0.00853	0.014	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2300	70	0	0	0	0
IWSE25-025-5977 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Carbon disulfide	MSV6	ABD	75-15-0		0.232	mg/kg	0.000109	0.000911	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	139	111	0	0	0	0
IWSE25-025-5978 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Carbon tetrachloride	MSV6	ABD	56-23-5		0.222	mg/kg	0.00012	0.001	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	133	106	0	0	0	0
IWSE25-025-5979 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Chlorobenzene	MSV6	ABD	108-90-7		0.212	mg/kg	0.000165	0.00138	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	127	102	0	0	0	0
IWSE25-025-5980 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Chloroethane	MSV6	ABD	75-00-3		0.219	mg/kg	0.000606	0.00506	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	131	105	0	0	0	0
IWSE25-025-5981 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Chloroform	MSV6	ABD	67-66-3		0.214	mg/kg	0.000141	0.00118	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	128	102	0	0	0	0
IWSE25-025-5982 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Chloromethane	MSV6	ABD	74-87-3		0.249	mg/kg	0.000464	0.00388	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	149	119	0	0	0	0
IWSE25-025-5983 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Chrysene	MSSV3	JAR3	218-01-9		3.89	mg/kg	0.00772	0.0127	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3210	2330	73	0	0	0	0
IWSE25-025-5984 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.212	mg/kg	0.000126	0.00105	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	127	102	0	0	0	0
IWSE25-025-5985 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.201	mg/kg	0.000115	0.000961	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	120	96	0	0	0	0
IWSE25-025-5986 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Cyclohexane	MSV6	ABD	110-82-7		0.229	mg/kg	0.00111	0.00924	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	137	110	0	0	0	0
IWSE25-025-5987 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		4.83	mg/kg	0.00835	0.0137	0.33	0.108	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2890	88	0	0	0	0
IWSE25-025-5988 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Dibenzofuran	MSSV3	JAR3	132-64-9		3.69	mg/kg	0.0123	0.0201	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2210	67	0	0	0	0
IWSE25-025-5989 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Dibromochloromethane	MSV6	ABD	124-48-1		0.192	mg/kg	0.00009	0.000752	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	115	92	0	0	0	0
IWSE25-025-5990 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Dibromomethane	MSV6	ABD	74-95-3		0.184	mg/kg	0.000156	0.0013	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	110	88	0	0	0	0
IWSE25-025-5991 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.229	mg/kg	0.000364	0.00304	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	137	110	0	0	0	0
IWSE25-025-5992 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Diethyl phthalate	MSSV3	JAR3	84-66-2		4.06	mg/kg	0.0147	0.0242	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2430	74	0	0	0	0
IWSE25-025-5993 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Dimethyl phthalate	MSSV3	JAR3	131-11-3		4.33	mg/kg	0.0109	0.0179	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2590	79	0	0	0	0
IWSE25-025-5994 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		4.26	mg/kg	0.0247	0.0406	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2550	78	0	0	0	0
IWSE25-025-5995 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		4.76	mg/kg	0.00719	0.0118	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2850	87	0	0	0	0
IWSE25-025-5996 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Ethylbenzene	MSV6	ABD	100-41-4		0.227	mg/kg	0.000207	0.00173	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	136	109	0	0	0	0
IWSE25-025-5997 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Fluoranthene	MSSV3	JAR3	206-44-0		3.24	mg/kg	0.00972	0.016	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	1940	59	0	0	0	0
IWSE25-025-5998 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Fluorene	MSSV3	JAR3	86-73-7		3.41	mg/kg	0.00849	0.014	0.33	0.108	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2040	62	0	0	0	0
IWSE25-025-5999 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Hexachlorobenzene	MSSV3	JAR3	118-74-1		3.84	mg/kg	0.0106	0.0175	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2300	70	0	0	0	0
IWSE25-025-6000 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.217	mg/kg	0.00125	0.0104	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	130	104	0	0	0	0
IWSE25-025-6001 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		2.09	mg/kg	0.00716	0.0118	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	1250	38	0	0	0	0
IWSE25-025-6002 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Hexachloroethane	MSSV3	JAR3	67-72-1		3.24	mg/kg	0.0138	0.0227	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	1940	59	0	0	0	0
IWSE25-025-6003 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		7.39	mg/kg	0.014	0.0231	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	4420	135	0	0	0	0
IWSE25-025-6004 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Isophorone	MSSV3	JAR3	78-59-1		3.54	mg/kg	0.00841	0.0138	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2120	65	0	0	0	0
IWSE25-025-6005 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.237	mg/kg	0.000153	0.00128	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	142	114	0	0	0	0
IWSE25-025-6006 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	m,p-Cresol	MSSV3	JAR3	1319-77-3MP		3.73	mg/kg	0.0123	0.0201	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2230	68	0	0	0	0
IWSE25-025-6007 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	m,p-Xylene	MSV6	ABD	136777-61-2		0.465	mg/kg	0.000398	0.00333	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	250	278	111	0	0	0	0
IWSE25-025-6008 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Methyl Acetate	MSV6	ABD	79-20-9		0.145	mg/kg	0.00153	0.0128	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	86.7	69	0	0	0	0
IWSE25-025-6009 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Methyl iodide	MSV6	ABD	74-88-4		0.201	mg/kg	0.000906	0.00757	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	120	96	0	0	0	0
IWSE25-025-6010 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Methylcyclohexane	MSV6	ABD	108-87-2		0.232	mg/kg	0.00037	0.00309	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	139	111	0	0	0	0
IWSE25-025-6011 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Methylene chloride	MSV6	ABD	75-09-2		0.206	mg/kg	0.000479	0.004	0.01	0.0836	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	123	98	0	0	0	0
IWSE25-025-6012 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Naphthalene	MSV6	ABD	91-20-3		0.169	mg/kg	0.000376	0.00314	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	101	81	0	0	0	0

IWSE25-025-6013 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	n-Butylbenzene	MSV6	ABD	104-51-8		0.237	mg/kg	0.000178	0.00149	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	142	114	0	0	0	0
IWSE25-025-6014 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Nitrobenzene	MSSV3	JAR3	98-95-3		3.63	mg/kg	0.0124	0.0204	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2170	66	0	0	0	0
IWSE25-025-6015 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		4.01	mg/kg	0.0431	0.0708	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2400	73	0	0	0	0
IWSE25-025-6016 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		3.96	mg/kg	0.00893	0.0147	0.33	0.108	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2370	72	0	0	0	0
IWSE25-025-6017 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		4.7	mg/kg	0.00985	0.0162	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3210	2810	87	0	0	0	0
IWSE25-025-6018 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	n-Propylbenzene	MSV6	ABD	103-65-1		0.221	mg/kg	0.00014	0.00117	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	132	106	0	0	0	0
IWSE25-025-6019 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	o-Cresol	MSSV3	JAR3	95-48-7		4.01	mg/kg	0.0134	0.0221	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2400	73	0	0	0	0
IWSE25-025-6020 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	o-Xylene	MSV6	ABD	95-47-6		0.222	mg/kg	0.000174	0.00145	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	133	106	0	0	0	0
IWSE25-025-6021 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Pentachlorophenol	MSSV3	JAR3	87-86-5		3.33	mg/kg	0.0859	0.141	1.67	2.75	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	1990	61	0	0	0	0
IWSE25-025-6022 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Phenanthrene	MSSV3	JAR3	85-01-8		3.76	mg/kg	0.0107	0.0176	0.33	0.108	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2250	69	0	0	0	0
IWSE25-025-6023 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Phenol	MSSV3	JAR3	108-95-2		3.53	mg/kg	0.0107	0.0177	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2110	64	0	0	0	0
IWSE25-025-6024 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Pyrene	MSSV3	JAR3	129-00-0		4.08	mg/kg	0.0104	0.017	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060 7.96	3280	2440	74	7.96	0	0	0
IWSE25-025-6025 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D	40.162	Pyridine	MSSV3	JAR3	110-86-1		3.64	mg/kg	0.0198	0.0326	0.33	0.542	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3280	2180	66	0	0	0	0
IWSE25-025-6026 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	sec-Butylbenzene	MSV6	ABD	135-98-8		0.234	mg/kg	0.000117	0.000978	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	140	112	0	0	0	0
IWSE25-025-6027 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Styrene	MSV6	ABD	100-42-5		0.226	mg/kg	0.000152	0.00127	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	135	108	0	0	0	0
IWSE25-025-6028 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.18	mg/kg	0.000074	0.000618	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	108	86	0	0	0	0
IWSE25-025-6029 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	tert-Butylbenzene	MSV6	ABD	98-06-6		0.246	mg/kg	0.000252	0.00211	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	147	118	0	0	0	0
IWSE25-025-6030 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Tetrachloroethene	MSV6	ABD	127-18-4		0.224	mg/kg	0.000192	0.0016	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	134	107	0	0	0	0
IWSE25-025-6031 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Toluene	MSV6	ABD	108-88-3		0.227	mg/kg	0.00055	0.0046	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	136	109	0	0	0	0
IWSE25-025-6032 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.219	mg/kg	0.000164	0.00137	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	131	105	0	0	0	0
IWSE25-025-6033 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.201	mg/kg	0.000141	0.00118	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	120	96	0	0	0	0
IWSE25-025-6034 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.148	mg/kg	0.000721	0.00602	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	88.8	71	0	0	0	0
IWSE25-025-6035 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Trichloroethene	MSV6	ABD	79-01-6		0.231	mg/kg	0.000177	0.00148	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	138	110	0	0	0	0
IWSE25-025-6036 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.229	mg/kg	0.000252	0.00211	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	137	110	0	0	0	0
IWSE25-025-6037 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.222	mg/kg	0.000188	0.00157	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	133	106	0	0	0	0
IWSE25-025-6038 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Vinyl acetate	MSV6	ABD	108-05-4		0.1	mg/kg	0.000979	0.00818	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	59.9	48	0	0	0	0
IWSE25-025-6039 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Vinyl chloride	MSV6	ABD	75-01-4		0.297	mg/kg	0.000351	0.00293	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	178	142	0	0	0	0
IWSE25-025-6040 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D	40.162	Xylene (total)	MSV6	ABD	1330-20-7		0.687	mg/kg	0.000572	0.00478	0.01	0.0836	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	375	411	110	0	0	0	0
IWSE25-025-6041 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	4,4'-DDD	GCS16A	TLS	72-54-8		0.0311	mg/kg	0.00047	0.000393	0.004	0.00334	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	18.6	112	0	0	0	0
IWSE25-025-6042 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	4,4'-DDE	GCS16A	TLS	72-55-9		0.0366	mg/kg	0.00065	0.000543	0.004	0.00334	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	21.9	131	0	0	0	0
IWSE25-025-6043 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	4,4'-DDT	GCS16A	TLS	50-29-3		0.0314	mg/kg	0.00025	0.000209	0.004	0.00334	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	18.8	113	0	0	0	0
IWSE25-025-6044 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Aldrin	GCS16A	TLS	309-00-2	E	0.0319	mg/kg	0.00032	0.000267	0.002	0.00167	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19.1	115	0	0	0	0
IWSE25-025-6045 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	alpha-BHC	GCS16A	TLS	319-84-6	E	0.0313	mg/kg	0.00032	0.000267	0.002	0.00167	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	18.7	112	0	0	0	0
IWSE25-025-6046 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	alpha-Chlordane	GCS16A	TLS	5103-71-9	E	0.0329	mg/kg	0.00036	0.000301	0.002	0.00167	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19.7	118	0	0	0	0
IWSE25-025-6047 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	beta-BHC	GCS16A	TLS	319-85-7	E	0.0326	mg/kg	0.00054	0.000451	0.004	0.00334	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19.5	117	0	0	0	0
IWSE25-025-6048 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	delta-BHC	GCS16A	TLS	319-86-8	E	0.0346	mg/kg	0.00032	0.000267	0.002	0.00167	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	20.7	124	0	0	0	0
IWSE25-025-6049 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Dieldrin	GCS16A	TLS	60-57-1		0.0326	mg/kg	0.00028	0.000234	0.004	0.00334	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19.5	117	0	0	0	0
IWSE25-025-6050 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Endosulfan I	GCS16A	TLS	959-98-8		0.0204	mg/kg	0.00034	0.000284	0.002	0.00167	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	12.2	73	0	0	0	0
IWSE25-025-6051 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Endosulfan II	GCS16A	TLS	33213-65-9		0.0254	mg/kg	0.00056	0.000468	0.004	0.00334	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	15.2	91	0	0	0	0
IWSE25-025-6052 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.0301	mg/kg	0.00053	0.000443	0.004	0.00334	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	18	108	0	0	0	0
IWSE25-025-6053 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Endrin	GCS16A	TLS	72-20-8		0.0314	mg/kg	0.00034	0.000284	0.004	0.00334	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	18.8	113	0	0	0	0
IWSE25-025-6054 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.0292	mg/kg	0.00067	0.00056	0.004	0.00334	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	17.5	105	0	0	0	0
IWSE25-025-6055 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Endrin ketone	GCS16A	TLS	53494-70-5		0.0318	mg/kg	0.00084	0.000702	0.004	0.00334	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19	114	0	0	0	0
IWSE25-025-6056 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	E	0.0331	mg/kg	0.00063	0.000526	0.002	0.00167	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19.8	119	0	0	0	0
IWSE25-025-6057 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	gamma-Chlordane	GCS16A	TLS	5103-74-2	E	0.0329	mg/kg	0.00044	0.000368	0.002	0.00167	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	19.7	118	0	0	0	0
IWSE25-025-6058 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Heptachlor	GCS16A	TLS	76-44-8	E	0.0313	mg/kg	0.00021	0.000175	0.002	0.00167	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	18.7	112	0	0	0	0
IWSE25-025-6059 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Heptachlor epoxide	GCS16A	TLS	1024-57-3	E	0.0316	mg/kg	0.00071	0.000593	0.002	0.00167	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	18.9	113	0	0	0	0
IWSE25-025-6060 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D	40.162	Methoxychlor	GCS16A	TLS	72-43-5		0.0272	mg/kg	0.00125	0.00104	0.02	0.0167	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	16.7	16.3	98	0	0	0	0
IWSE25-025-6061 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	5	SUR		7/8/2006	1/0/1900	GCAL	4	327400		250	224	90		0	0	0
IWSE25-025-6062 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0								0.9843	50	SUR		7/9/2006	1/0/1900	GCAL	4	327412	2460	2700	110		0	0	0

IWSE25-025-6063 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6						0.0328	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3280	2100	64		0	0	0
IWSE25-025-6064 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8						0.0328	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1640	1410	86		0	0	0
IWSE25-025-6065 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4						0.0328	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3280	2480	76		0	0	0
IWSE25-025-6066 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4						1	5	SUR			7/8/2006	1/0/1900	GCAL	4	327400	250	233	93		0	0	0
IWSE25-025-6067 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	RSS	460-00-4						0.9843	50	SUR			7/9/2006	1/0/1900	GCAL	4	327412	2460	2980	121		0	0	0
IWSE25-025-6068 (0-0.5) MS	20606293713	MS	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3						0.1667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	16.7	16.9	101		0	0	0
IWSE25-025-6069 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7						1	5	SUR			7/8/2006	1/0/1900	GCAL	4	327400	250	240	96		0	0	0
IWSE25-025-6070 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	RSS	1868-53-7						0.9843	50	SUR			7/9/2006	1/0/1900	GCAL	4	327412	2460	2800	114		0	0	0
IWSE25-025-6071 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0						0.0328	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1640	1240	76		0	0	0
IWSE25-025-6072 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2						0.0328	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3280	2430	74		0	0	0
IWSE25-025-6073 (0-0.5) MS	20606293713	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.0328	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1640	1470	90		0	0	0
IWSE25-025-6074 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293713-1	NONE	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5						1	5	SUR			7/8/2006	1/0/1900	GCAL	4	327400	250	263	105		0	0	0
IWSE25-025-6075 (0-0.5) MS	20606293713	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	RSS	2037-26-5						0.9843	50	SUR			7/9/2006	1/0/1900	GCAL	4	327412	2460	2840	115		0	0	0
IWSE25-025-6076 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3						0.1667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	16.7	11.5	69		0	0	0
IWSE25-025-6077 (0-0.5) MS	20606293713	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293713-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8						0.1667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	16.7	12.4	74		0	0	0
IWSE25-025-6078 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Aluminum	ICP6	CNB	7429-90-5	13700 mg/kg	0.72	1.21	8	13.4	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	6430	200	8220	2060629 891 3713	6430	200	8300	932 1
IWSE25-025-6079 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Antimony	ICP6	CNB	7440-36-0	11.5 mg/kg	0.19	0.32	2.4	4.01	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	1.67	20	6.88	2060629 26 3713	1.67	20	6.98	27 1
IWSE25-025-6080 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Arsenic	ICP6	CNB	7440-38-2	37.1 mg/kg	0.16	0.27	1.6	2.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	2.77	20	22.2	2060629 97 3713	2.77	20	21.6	94 3
IWSE25-025-6081 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Barium	ICP6	CNB	7440-39-3	259 mg/kg	0.016	0.027	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	138	20	155	2060629 87 3713	138	20	152	72 2
IWSE25-025-6082 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Beryllium	ICP6	CNB	7440-41-7	33.6 mg/kg	0.003	0.005	0.2	0.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0.42	20	20.1	2060629 99 3713	0.42	20	19.5	95 3
IWSE25-025-6083 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Boron	ICP6	CNB	7440-42-8	158 mg/kg	0.94	1.57	40	6.68	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	15.6	100	94.6	2060629 79 3713	15.6	100	90.4	75 5
IWSE25-025-6084 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Cadmium	ICP6	CNB	7440-43-9	30.4 mg/kg	0.016	0.027	0.2	0.33	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	18.2	2060629 91 3713	0	20	17.6	88 3
IWSE25-025-6085 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Chromium	ICP6	CNB	7440-47-3	44.4 mg/kg	0.041	0.069	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	6.64	20	26.6	2060629 100 3713	6.64	20	26.2	98 2
IWSE25-025-6086 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Cobalt	ICP6	CNB	7440-48-4	37.2 mg/kg	0.022	0.037	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	3.54	20	22.3	2060629 94 3713	3.54	20	21.7	91 3
IWSE25-025-6087 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Copper	ICP6	CNB	7440-50-8	40.8 mg/kg	0.057	0.095	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	4.11	20	24.4	2060629 101 3713	4.11	20	23.8	98 2
IWSE25-025-6088 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Iron	ICP6	CNB	7439-89-6	16200 mg/kg	0.92	1.53	4	6.68	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	8950	200	9710	2060629 381 3713	8950	200	9770	413 0.6
IWSE25-025-6089 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Lead	ICP6	CNB	7439-92-1	40.8 mg/kg	0.065	0.11	0.6	1	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	5.51	20	24.4	2060629 95 3713	5.51	20	24	92 2
IWSE25-025-6090 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Lithium	ICP6	CNB	7439-93-2	53.7 mg/kg	0.14	0.24	2	3.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	10.3	20	32.2	2060629 110 3713	10.3	20	32.7	112 2
IWSE25-025-6091 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Manganese	ICP6	CNB	7439-96-5	338 mg/kg	0.029	0.048	0.6	1	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	192	20	202	2060629 50 3713	192	20	207	76 2
IWSE25-025-6092 (0-0.5) MSD	20606293714	MSD	SW7471A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	7471A_S_EX	SE	D	40.162	Mercury	FIMS1	AJW	7439-97-6	0.44 mg/kg	0.002	0.0033	0.01	0.017	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327108	0.011	0.25	0.26	2060629 101 3713	0.011	0.25	0.28	107 7
IWSE25-025-6093 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Molybdenum	ICP6	CNB	7439-98-7	25.3 mg/kg	0.062	0.1	1.2	2.01	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0.19	20	15.1	2060629 75 3713	0.19	20	14.4	71 5
IWSE25-025-6094 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Nickel	ICP6	CNB	7440-02-0	43.3 mg/kg	0.059	0.099	1.6	2.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	7.76	20	25.9	2060629 91 3713	7.76	20	25.6	89 1
IWSE25-025-6095 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Selenium	ICP6	CNB	7782-49-2	29.8 mg/kg	0.42	0.71	1.6	2.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	17.8	2060629 89 3713	0	20	17.3	87 3
IWSE25-025-6096 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Silver	ICP6	CNB	7440-22-4	32.8 mg/kg	0.047	0.079	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	19.6	2060629 98 3713	0	20	19	95 3
IWSE25-025-6097 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Strontium	ICP6	CNB	7440-24-6	96.7 mg/kg	0.022	0.037	0.4	0.67	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	42.2	20	57.8	2060629 78 3713	42.2	20	57.7	77 0.2
IWSE25-025-6098 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Thallium	ICP6	CNB	7440-28-0	31.2 mg/kg	0.077	0.13	0.8	1.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	18.7	2060629 93 3713	0	20	17.7	89 5
IWSE25-025-6099 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Tin	ICP6	CNB	7440-31-5	27.4 mg/kg	0.45	0.75	4	6.68	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	20	16.4	2060629 82 3713	0	20	15.6	78 5
IWSE25-025-6100 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Titanium	ICP6	CNB	7440-32-6	46.7 mg/kg	0.013	0.022	4	6.68	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	16.9	20	27.9	2060629 55 3713	16.9	20	25.1	41 11
IWSE25-025-6101 (0-0.5) MSD	20606293714	MSD	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293714-3	NONE	NONE	SE	D	(blank)	Total Organic Carbon	TOC2	JEM	C-012	19000 mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4	327331	0	12000	19000	2060629 158 3713	0	12000	15800	132 18
IWSE25-025-6102 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Vanadium	ICP6	CNB	7440-62-2	50.5 mg/kg	0.014	0.024	0.8	1.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	11.4	20	30.2	2060629 94 3713	11.4	20	29.5	91 2
IWSE25-025-6103 (0-0.5) MSD	20606293714	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	6010_S_EX	SE	D	40.162	Zinc	ICP6	CNB	7440-66-6	69.7 mg/kg	0.18	0.3	0.8	1.34	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	20.4	20	41.7	2060629 107 3713	20.4	20	41.4	105 0.7
IWSE25-025-6104 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	0.216 mg/kg	0.000176	0.00147	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	129	2060629 103 3713	0	125	125	100 3
IWSE25-025-6105 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	0.237 mg/kg	0.000123	0.00103	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	142	2060629 114 3713	0	125	136	109 4
IWSE25-025-6106 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	0.164 mg/kg	0.00018	0.0015	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	98.2	2060629 79 3713	0	125	99	79 0.8
IWSE25-025-6107 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	0.191 mg/kg	0.000114	0.000953	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	114	2060629 91 3713	0	125	110	88 4
IWSE25-025-6108 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,1-Dichloroethane	MSV6	ABD	75-34-3	0.227 mg/kg	0.000159	0.00133	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	136	2060629 109 3713	0	125	127	102 7
IWSE25-025-6109 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,1-Dichloroethene	MSV6	ABD	75-35-4	0.244 mg/kg	0.000359	0.003	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	146	2060629 117 3713	0	125	136	109 7
IWSE25-025-6110 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,1-Dichloropropene	MSV6	ABD	563-58-6	0.234 mg/kg	0.00013	0.00109	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	140	2060629 112 3713	0	125	135	108 4
IWSE25-025-6111 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	0.177 mg/kg	0.000245	0.00205	0.005	0.0167	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	106	2060629 85 3713	0	125	105	84 0.9

IWSE25-025-6112 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1		0.211 mg/kg	0.000327	0.00273	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	126	2060629 101	3713	0	125	120	96	5
IWSE25-025-6113 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6		0.239 mg/kg	0.000198	0.00165	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	143	2060629 114	3713	0	125	137	110	4
IWSE25-025-6114 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8		0.165 mg/kg	0.000866	0.00724	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	98.7	2060629 79	3713	0	125	91.4	73	8
IWSE25-025-6115 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,2-Dibromoethane	MSV6	ABD	106-93-4		0.187 mg/kg	0.00015	0.00125	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	112	2060629 90	3713	0	125	105	84	6
IWSE25-025-6116 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,2-Dichlorobenzene	MSV6	ABD	95-50-1		0.217 mg/kg	0.000114	0.000953	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	130	2060629 104	3713	0	125	124	99	5
IWSE25-025-6117 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,2-Dichloroethane	MSV6	ABD	107-06-2		0.192 mg/kg	0.000114	0.000953	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	115	2060629 92	3713	0	125	111	89	4
IWSE25-025-6118 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,2-Dichloropropane	MSV6	ABD	78-87-5		0.216 mg/kg	0.000112	0.000936	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	129	2060629 103	3713	0	125	122	98	6
IWSE25-025-6119 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7		4.35 mg/kg	0.00716	0.0119	0.33	0.546	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2600	2060629 79	3713	0	3280	2630	80	1
IWSE25-025-6120 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8		0.241 mg/kg	0.000163	0.00136	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	144	2060629 115	3713	0	125	140	112	3
IWSE25-025-6121 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,3-Dichlorobenzene	MSV6	ABD	541-73-1		0.226 mg/kg	0.000236	0.00197	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	135	2060629 108	3713	0	125	131	105	3
IWSE25-025-6122 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,3-Dichloropropane	MSV6	ABD	142-28-9		0.197 mg/kg	0.000136	0.00114	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	118	2060629 94	3713	0	125	113	90	4
IWSE25-025-6123 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	1,4-Dichlorobenzene	MSV6	ABD	106-46-7		0.231 mg/kg	0.000421	0.00352	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	138	2060629 110	3713	0	125	133	106	4
IWSE25-025-6124 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	2,2-Dichloropropane	MSV6	ABD	594-20-7		0.219 mg/kg	0.000176	0.00147	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	131	2060629 105	3713	0	125	125	100	5
IWSE25-025-6125 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		3.84 mg/kg	0.00672	0.0111	0.33	0.546	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2300	2060629 70	3713	0	3280	2180	66	5
IWSE25-025-6126 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		3.98 mg/kg	0.0148	0.0245	0.33	0.546	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2380	2060629 72	3713	0	3280	2330	71	2
IWSE25-025-6127 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		3.58 mg/kg	0.00861	0.0143	0.33	0.546	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2140	2060629 65	3713	0	3280	2070	63	3
IWSE25-025-6128 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		3.83 mg/kg	0.0224	0.037	0.33	0.546	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2290	2060629 69	3713	0	3280	2190	67	4
IWSE25-025-6129 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		3.33 mg/kg	0.0565	0.0936	1.67	2.76	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	1990	2060629 60	3713	0	3280	1960	60	2
IWSE25-025-6130 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		3.63 mg/kg	0.0149	0.0246	0.33	0.546	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2170	2060629 66	3713	0	3280	2030	62	7
IWSE25-025-6131 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		3.94 mg/kg	0.008	0.0132	0.33	0.546	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2360	2060629 72	3713	0	3280	2260	69	4
IWSE25-025-6132 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	2-Butanone	MSV6	ABD	78-93-3		0.197 mg/kg	0.000312	0.00261	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	118	2060629 94	3713	0	125	112	90	5
IWSE25-025-6133 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	40.162	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8		2.59 mg/kg	0.0021	0.174	0.005	0.413	0.9881	50	TRG		7/9/2006	1/0/1900	GCAL	4	327412	0	1240	1550	2060629 125	3713	0	125	0	0	5
IWSE25-025-6134 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		3.89 mg/kg	0.00892	0.0148	0.33	0.546	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2330	2060629 71	3713	0	3280	2270	69	3
IWSE25-025-6135 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2-Chlorophenol	MSSV3	JAR3	95-57-8		3.76 mg/kg	0.00528	0.00873	0.33	0.546	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2250	2060629 68	3713	0	3280	2200	67	2
IWSE25-025-6136 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	2-Chlorotoluene	MSV6	ABD	95-49-8		0.241 mg/kg	0.00015	0.00125	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	144	2060629 115	3713	0	125	140	112	3
IWSE25-025-6137 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	2-Hexanone	MSV6	ABD	591-78-6		0.172 mg/kg	0.000826	0.0069	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	103	2060629 82	3713	0	125	93.1	74	10
IWSE25-025-6138 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		3.76 mg/kg	0.00935	0.0155	0.33	0.109	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2250	2060629 68	3713	0	3280	2170	66	4
IWSE25-025-6139 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2-Nitroaniline	MSSV3	JAR3	88-74-4		4.14 mg/kg	0.0216	0.0358	1.67	2.76	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2480	2060629 75	3713	0	3280	2430	74	2
IWSE25-025-6140 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	2-Nitrophenol	MSSV3	JAR3	88-75-5		3.86 mg/kg	0.0132	0.0218	0.33	0.546	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2310	2060629 70	3713	0	3280	2270	69	2
IWSE25-025-6141 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		3.54 mg/kg	0.0415	0.0686	0.66	1.09	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2120	2060629 64	3713	0	3280	2150	66	1
IWSE25-025-6142 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	3-Nitroaniline	MSSV3	JAR3	99-09-2		3.16 mg/kg	0.0091	0.0151	1.67	2.76	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	1890	2060629 57	3713	0	3280	1890	58	0
IWSE25-025-6143 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		3.79 mg/kg	0.0173	0.0286	1.67	2.76	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2270	2060629 69	3713	0	3280	2300	70	1
IWSE25-025-6144 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		4.63 mg/kg	0.00806	0.0133	0.33	0.546	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2770	2060629 84	3713	0	3280	2740	84	1
IWSE25-025-6145 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		3.79 mg/kg	0.0132	0.0219	0.33	0.546	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2270	2060629 69	3713	0	3280	2070	63	9
IWSE25-025-6146 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	4-Chloroaniline	MSSV3	JAR3	106-47-8		2.66 mg/kg	0.0291	0.0481	0.33	0.546	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	1590	2060629 48	3713	0	3280	1730	53	8
IWSE25-025-6147 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		4.24 mg/kg	0.00878	0.0145	0.33	0.546	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2540	2060629 77	3713	0	3280	2340	71	8
IWSE25-025-6148 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	4-Chlorotoluene	MSV6	ABD	106-43-4		0.231 mg/kg	0.000325	0.00272	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	138	2060629 110	3713	0	125	133	106	4
IWSE25-025-6149 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.244 mg/kg	0.000161	0.00135	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	146	2060629 117	3713	0	125	142	114	3
IWSE25-025-6150 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	4-Methyl-2-pentanone	MSV6	ABD	108-10-1		0.165 mg/kg	0.000173	0.00145	0.005	0.0418	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	99	2060629 79	3713	0	125	95.2	76	4
IWSE25-025-6151 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	4-Nitroaniline	MSSV3	JAR3	100-01-6		3.09 mg/kg	0.0239	0.0395	1.67	2.76	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	1850	2060629 56	3713	0	3310	1590	48	15
IWSE25-025-6152 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	4-Nitrophenol	MSSV3	JAR3	100-02-7		3.89 mg/kg	0.0434	0.0718	1.67	2.76	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2330	2060629 71	3713	0	3280	2180	66	7
IWSE25-025-6153 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Acenaphthene	MSSV3	JAR3	83-32-9		3.84 mg/kg	0.00861	0.0142	0.33	0.109	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2300	2060629 70	3713	0	3280	2200	67	4
IWSE25-025-6154 (0-0.5) MSD	20606293714 MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Acenaphthylene	MSSV3	JAR3	208-96-8		4.01 mg/kg	0.00975	0.0161	0.33	0.109	0.033	1	TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2400	2060629 73	3713	0	3280	2320	71	3
IWSE25-025-6155 (0-0.5) MSD	20606293714 MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Acetone	MSV6	ABD	67-64-1	J	0.151 mg/kg	0.000374	0.00313	0.025	0.209	1	5	TRG		7/8/2006	1/0/1900	GCAL	4	327400	0	125	90.2	2060629 72	3713	0	125	81.9	66	10

IWSE25-025-6156 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Acetophenone	MSSV3	JAR3	98-86-2		3.93 mg/kg	0.0071	0.0117	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2350	2060629 71	3713	0	3280	2290	70	3
IWSE25-025-6157 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Acrolein	MSV6	ABD	107-02-8		0.463 mg/kg	0.00234	0.0196	0.025	0.209	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	625	277	2060629 44	3713	0	625	352	56	24
IWSE25-025-6158 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Acrylonitrile	MSV6	ABD	107-13-1		0.814 mg/kg	0.000712	0.00595	0.025	0.209	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	625	487	2060629 78	3713	0	625	460	74	6
IWSE25-025-6159 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Aniline	MSSV3	JAR3	62-53-3		3.51 mg/kg	0.0064	0.0106	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2100	2060629 64	3713	0	3280	2400	73	13
IWSE25-025-6160 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Anthracene	MSSV3	JAR3	120-12-7		3.76 mg/kg	0.00945	0.0156	0.33	0.109	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2250	2060629 68	3713	0	3280	2320	71	3
IWSE25-025-6161 (0-0.5) MSD	20606293714	MSD	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1016	GCS16A	TLS	12674-11-2		0.234 mg/kg	0.00537	0.00449	0.04	0.0334	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	133	140	2060629 105	3713	0	133	149	112	6
IWSE25-025-6162 (0-0.5) MSD	20606293714	MSD	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8082_S_EX	SE	D	40.162	Aroclor-1260	GCS16A	TLS	11096-82-5		0.234 mg/kg	0.00542	0.00453	0.04	0.0334	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	133	140	2060629 105	3713	0	133	141	106	0.7
IWSE25-025-6163 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		4.43 mg/kg	0.0169	0.028	1.67	1.09	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2650	2060629 80	3713	0	3280	2660	81	0.4
IWSE25-025-6164 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Benzaldehyde	MSSV3	JAR3	100-52-7		3.78 mg/kg	0.0253	0.0418	0.66	1.09	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2260	2060629 68	3713	0	3280	2630	80	15
IWSE25-025-6165 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Benzene	MSV6	ABD	71-43-2		0.227 mg/kg	0.000104	0.000869	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	136	2060629 109	3713	0	125	130	104	5
IWSE25-025-6166 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Benzidine	MSSV3	JAR3	92-87-5	U	0.0737 mg/kg	0.0445	0.0737	1.32	2.18	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	32.4	2060629 1	3713	0	3280	32.1	1	0.9
IWSE25-025-6167 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		3.94 mg/kg	0.0088	0.0146	0.33	0.109	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2360	2060629 72	3713	0	3280	2290	70	3
IWSE25-025-6168 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		3.93 mg/kg	0.00874	0.0145	0.33	0.109	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2350	2060629 71	3713	0	3280	2300	70	2
IWSE25-025-6169 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		3.63 mg/kg	0.00612	0.0101	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2170	2060629 66	3713	0	3280	2100	64	3
IWSE25-025-6170 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		4.81 mg/kg	0.00875	0.0145	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2880	2060629 87	3713	0	3280	2690	82	7
IWSE25-025-6171 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		3.38 mg/kg	0.0135	0.0224	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2020	2060629 61	3713	0	3280	1920	59	5
IWSE25-025-6172 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Benzoic acid	MSSV3	JAR3	65-85-0	J	2.66 mg/kg	0.154	0.255	1.67	2.76	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	25.2	3300	1590	2060629 47	3713	25.2	3280	1290	39	21
IWSE25-025-6173 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Benzyl alcohol	MSSV3	JAR3	100-51-6		3.89 mg/kg	0.00976	0.0162	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2330	2060629 71	3713	0	3280	2300	70	1
IWSE25-025-6174 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Biphenyl	MSSV3	JAR3	92-52-4		4.19 mg/kg	0.0097	0.0161	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2510	2060629 76	3713	0	3280	2460	75	2
IWSE25-025-6175 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		4.01 mg/kg	0.0114	0.0188	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2400	2060629 73	3713	0	3280	2330	71	3
IWSE25-025-6176 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		4.31 mg/kg	0.0103	0.017	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2580	2060629 78	3713	0	3280	2570	78	0.4
IWSE25-025-6177 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		4.03 mg/kg	0.0128	0.0212	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2410	2060629 73	3713	0	3280	2380	73	1
IWSE25-025-6178 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		4.75 mg/kg	0.0089	0.0147	0.33	0.109	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	11.2	3300	2840	2060629 86	3713	11.2	3280	2650	80	7
IWSE25-025-6179 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Bromobenzene	MSV6	ABD	108-86-1		0.221 mg/kg	0.000235	0.00196	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	132	2060629 106	3713	0	125	127	102	4
IWSE25-025-6180 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Bromodichloromethane	MSV6	ABD	75-27-4		0.217 mg/kg	0.000135	0.00113	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	130	2060629 104	3713	0	125	124	99	5
IWSE25-025-6181 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Bromoform	MSV6	ABD	75-25-2		0.177 mg/kg	0.000169	0.00141	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	106	2060629 85	3713	0	125	103	82	3
IWSE25-025-6182 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Bromomethane	MSV6	ABD	74-83-9		0.222 mg/kg	0.00151	0.0126	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	133	2060629 106	3713	0	125	112	90	17
IWSE25-025-6183 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		4.85 mg/kg	0.0108	0.0179	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2900	2060629 88	3713	0	3280	2720	83	6
IWSE25-025-6184 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Caprolactam	MSSV3	JAR3	105-60-2		4.03 mg/kg	0.0684	0.113	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2410	2060629 73	3713	0	3280	2310	70	4
IWSE25-025-6185 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Carbazole	MSSV3	JAR3	86-74-8		3.94 mg/kg	0.00853	0.0141	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2360	2060629 72	3713	0	3280	2300	70	3
IWSE25-025-6186 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Carbon disulfide	MSV6	ABD	75-15-0		0.244 mg/kg	0.000109	0.000911	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	146	2060629 117	3713	0	125	139	111	5
IWSE25-025-6187 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Carbon tetrachloride	MSV6	ABD	56-23-5		0.231 mg/kg	0.00012	0.001	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	138	2060629 110	3713	0	125	133	106	4
IWSE25-025-6188 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Chlorobenzene	MSV6	ABD	108-90-7		0.221 mg/kg	0.000165	0.00138	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	132	2060629 106	3713	0	125	127	102	4
IWSE25-025-6189 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Chloroethane	MSV6	ABD	75-00-3		0.236 mg/kg	0.000606	0.00506	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	141	2060629 113	3713	0	125	131	105	7
IWSE25-025-6190 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Chloroform	MSV6	ABD	67-66-3		0.224 mg/kg	0.000141	0.00118	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	134	2060629 107	3713	0	125	128	102	5
IWSE25-025-6191 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Chloromethane	MSV6	ABD	74-87-3		0.286 mg/kg	0.000464	0.00388	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	171	2060629 137	3713	0	125	149	119	14
IWSE25-025-6192 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Chrysene	MSSV3	JAR3	218-01-9		4.09 mg/kg	0.00772	0.0128	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3230	2450	2060629 76	3713	0	3210	2330	73	5
IWSE25-025-6193 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.221 mg/kg	0.000126	0.00105	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	132	2060629 106	3713	0	125	127	102	4
IWSE25-025-6194 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.209 mg/kg	0.000115	0.000961	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	125	2060629 100	3713	0	125	120	96	4
IWSE25-025-6195 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Cyclohexane	MSV6	ABD	110-82-7		0.239 mg/kg	0.00111	0.00924	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	143	2060629 114	3713	0	125	137	110	4
IWSE25-025-6196 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		4.96 mg/kg	0.00835	0.0138	0.33	0.109	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2970	2060629 90	3713	0	3280	2890	88	3
IWSE25-025-6197 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Dibenzofuran	MSSV3	JAR3	132-64-9		3.93 mg/kg	0.0123	0.0203	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2350	2060629 71	3713	0	3280	2210	67	6
IWSE25-025-6198 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Dibromochloromethane	MSV6	ABD	124-48-1		0.199 mg/kg	0.00009	0.000752	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	119	2060629 95	3713	0	125	115	92	3
IWSE25-025-6199 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Dibromomethane	MSV6	ABD	74-95-3		0.192 mg/kg	0.000156	0.0013	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	115	2060629 92	3713	0	125	110	88	4
IWSE25-025-6200 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.247 mg/kg	0.000364	0.00304	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	148	2060629 118	3713	0	125	137	110	8
IWSE25-025-6201 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Diethyl phthalate	MSSV3	JAR3	84-66-2		4.26 mg/kg	0.0147	0.0243	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2550	2060629 77	3713	0	3280	2430	74	5
IWSE25-025-6202 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Dimethyl phthalate	MSSV3	JAR3	131-11-3		4.5 mg/kg	0.0109	0.018	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2690	2060629 82	3713	0	3280	2590	79	4
IWSE25-025-6203 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		4.26 mg/kg	0.0247	0.0409	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2550	2060629 77	3713	0	3280	2550	78	0
IWSE25-025-6204 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		5 mg/kg	0.00719	0.0119	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2990	2060629 91	3713	0	3280	2850	87	5
IWSE25-025-6205 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D	40.162	Ethylbenzene	MSV6	ABD	100-41-4		0.237 mg/kg	0.000207	0.00173	0.005	0.0418	1	5	TRG			7/8/2006	1/0/1900	GCAL	4	327400	0	125	142	2060629 114	3713	0	125	136	109	4
IWSE25-025-6206 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Fluoranthene	MSSV3	JAR3	206-44-0		3.28 mg/kg	0.00972	0.0161	0.33	0.546	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	1960	2060629 59	3713	0	3280	1940	59	1
IWSE25-025-6207 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D	40.162	Fluorene	MSSV3	JAR3	86-73-7		3.61 mg/kg	0.00849	0.014	0.33	0.109	0.033	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3300	2160	2060629 65	3713	0	3280	2040	62	6

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IWSE25-025-6260 (0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	Endosulfan II	GCS16A	TLS	33213-65-9			0.0286 mg/kg	0.00056	0.000468	0.004	0.00334	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4		327248	0	16.7	17.1	2060629 103	3713	0	16.7	15.2	91	12
IWSE25-025-6261 (0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	Endosulfan sulfate	GCS16A	TLS	1031-07-8			0.0321 mg/kg	0.00053	0.000443	0.004	0.00334	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4		327248	0	16.7	19.2	2060629 115	3713	0	16.7	18	108	6
IWSE25-025-6262 (0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	Endrin	GCS16A	TLS	72-20-8			0.0331 mg/kg	0.00034	0.000284	0.004	0.00334	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4		327248	0	16.7	19.8	2060629 119	3713	0	16.7	18.8	113	5
IWSE25-025-6263 (0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	Endrin aldehyde	GCS16A	TLS	7421-93-4			0.0301 mg/kg	0.00067	0.00056	0.004	0.00334	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4		327248	0	16.7	18	2060629 108	3713	0	16.7	17.5	105	3
IWSE25-025-6264 (0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	Endrin ketone	GCS16A	TLS	53494-70-5			0.0324 mg/kg	0.00084	0.000702	0.004	0.00334	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4		327248	0	16.7	19.4	2060629 116	3713	0	16.7	19	114	2
IWSE25-025-6265 (0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	E		0.0348 mg/kg	0.00063	0.000526	0.002	0.00167	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4		327248	0	16.7	20.8	2060629 125	3713	0	16.7	19.8	119	5
IWSE25-025-6266 (0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	gamma-Chlordane	GCS16A	TLS	5103-74-2	E		0.0334 mg/kg	0.00044	0.000368	0.002	0.00167	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4		327248	0	16.7	20	2060629 120	3713	0	16.7	19.7	118	2
IWSE25-025-6267 (0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	Heptachlor	GCS16A	TLS	76-44-8	E		0.0321 mg/kg	0.00021	0.000175	0.002	0.00167	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4		327248	0	16.7	19.2	2060629 115	3713	0	16.7	18.7	112	3
IWSE25-025-6268 (0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	Heptachlor epoxide	GCS16A	TLS	1024-57-3	E		0.0321 mg/kg	0.00071	0.000593	0.002	0.00167	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4		327248	0	16.7	19.2	2060629 115	3713	0	16.7	18.9	113	2
IWSE25-025-6269 (0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D	40.162	Methoxychlor	GCS16A	TLS	72-43-5			0.0224 mg/kg	0.00125	0.00104	0.02	0.0167	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4		327248	0	16.7	13.4	2060629 80	3713	0	16.7	16.3	98	20
IWSE25-025-6270 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	5	SUR			7/8/2006	1/0/1900	GCAL	4		327400	250	220	2060629 88	3713		250	224	90	
IWSE25-025-6271 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0								0.9881	50	SUR			7/9/2006	1/0/1900	GCAL	4		327412	2470	2800	2060629 113	3713		250	224	90	
IWSE25-025-6272 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.033	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3300	2340	2060629 71	3713		3280	2100	64	
IWSE25-025-6273 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.033	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1650	1390	2060629 84	3713		1640	1410	86	
IWSE25-025-6274 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.033	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3300	2550	2060629 77	3713		3280	2480	76	
IWSE25-025-6275 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	5	SUR			7/8/2006	1/0/1900	GCAL	4		327400	250	232	2060629 93	3713		250	233	93	
IWSE25-025-6276 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	RSS	460-00-4								0.9881	50	SUR			7/9/2006	1/0/1900	GCAL	4		327412	2470	3070	2060629 124	3713		250	233	93	
IWSE25-025-6277 (0-0.5) MSD	20606293714	MSD	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4		327250	16.7	16.7	2060629 100	3713		16.7	16.9	101	
IWSE25-025-6278 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7								1	5	SUR			7/8/2006	1/0/1900	GCAL	4		327400	250	240	2060629 96	3713		250	240	96	
IWSE25-025-6279 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	RSS	1868-53-7								0.9881	50	SUR			7/9/2006	1/0/1900	GCAL	4		327412	2470	2920	2060629 118	3713		250	240	96	
IWSE25-025-6280 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.033	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1650	1240	2060629 75	3713		1640	1240	76	
IWSE25-025-6281 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.033	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3300	2470	2060629 75	3713		3280	2430	74	
IWSE25-025-6282 (0-0.5) MSD	20606293714	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.033	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1650	1560	2060629 95	3713		1640	1470	90	
IWSE25-025-6283 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293714-1	NONE	NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5								1	5	SUR			7/8/2006	1/0/1900	GCAL	4		327400	250	264	2060629 106	3713		250	263	105	
IWSE25-025-6284 (0-0.5) MSD	20606293714	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	RSS	2037-26-5								0.9881	50	SUR			7/9/2006	1/0/1900	GCAL	4		327412	2470	2780	2060629 113	3713		250	263	105	
IWSE25-025-6285 (0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4		327248	16.7	15	2060629 90	3713		16.7	11.5	69	
IWSE25-025-6286 (0-0.5) MSD	20606293714	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293714-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.1667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4		327248	16.7	13.3	2060629 80	3713		16.7	12.4	74	
IWSE25-044(0-0.5)	20606293706	BACKGROUND	A2540G	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			39.3 %					1	1	TRG			7/2/2006	1/0/1900	GCAL	4		327052	0	0	0			0	0	0	
IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	NONE	SE	D	{blank}	Total Organic Carbon	TOC2	JEM	C-012		J	6520 mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4	large difference between field duplicate pair; high ave MS/MSD recovery (145%)	327331	0	0	0			0	0	0	
IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Aluminum	ICP6	CNB	7429-90-5		none	9670 mg/kg	0.72	1.18	8	13.1	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0	
IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Arsenic	ICP6	CNB	7440-38-2		none	5.13 mg/kg	0.16	0.27	1.6	2.61	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0	
IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Barium	ICP6	CNB	7440-39-3		none	255 mg/kg	0.016	0.027	0.4	0.65	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0	
IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Beryllium	ICP6	CNB	7440-41-7		none	0.65 mg/kg	0.003	0.0049	0.2	0.33	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0	
IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Boron	ICP6	CNB	7440-42-8		none	23.5 mg/kg	0.94	1.53	40	6.53	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0	
IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Cadmium	ICP6	CNB	7440-43-9	U	none	0.027 mg/kg	0.016	0.027	0.2	0.33	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0	
IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Chromium	ICP6	CNB	7440-47-3		none	10.5 mg/kg	0.041	0.067	0.4	0.65	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0	
IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Cobalt	ICP6	CNB	7440-48-4		none	5.8 mg/kg	0.022	0.036	0.4	0.65	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0	
IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Copper	ICP6	CNB	7440-50-8		none	6.65 mg/kg	0.057	0.093	0.4	0.65	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0	
IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Iron	ICP6	CNB	7439-89-6		none	14100 mg/kg	0.92	1.49	4	6.53	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0	
IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Lead	ICP6	CNB	7439-92-1		none	9.08 mg/kg	0.065	0.11	0.6	0.98	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0	
IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Lithium	ICP6	CNB	7439-93-2		none	16.3 mg/kg	0.14	0.23	2	3.27	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0	
IWSE25-044(0-0.5)	20606293706	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Manganese	ICP6	CNB	7439-96-5		none	288 mg/kg	0.029	0.047	0.6	0.98	39.683	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0			0	0	0	

IWSE25-6302	044(0-0.5)	BACKG 20606293706 ROUND SW7471A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	7471A_S_EX	SE	D	39.2549	Mercury	FIMS1	AJW	7439-97-6		none	0.03 mg/kg	0.002	0.0032	0.01	0.016	49.18	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4 none	327108	0	0	0	0	0	0
IWSE25-6303	044(0-0.5)	BACKG 20606293706 ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Nickel	ICP6	CNB	7440-02-0		none	12.4 mg/kg	0.059	0.096	1.6	2.61	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-6304	044(0-0.5)	BACKG 20606293706 ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Selenium	ICP6	CNB	7782-49-2	U	none	0.69 mg/kg	0.42	0.69	1.6	2.61	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-6305	044(0-0.5)	BACKG 20606293706 ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Silver	ICP6	CNB	7440-22-4	U	none	0.077 mg/kg	0.047	0.077	0.4	0.65	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-6306	044(0-0.5)	BACKG 20606293706 ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Strontium	ICP6	CNB	7440-24-6		none	55.3 mg/kg	0.022	0.036	0.4	0.65	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-6307	044(0-0.5)	BACKG 20606293706 ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Thallium	ICP6	CNB	7440-28-0	U	none	0.13 mg/kg	0.077	0.13	0.8	1.31	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-6308	044(0-0.5)	BACKG 20606293706 ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Tin	ICP6	CNB	7440-31-5	U	none	0.73 mg/kg	0.45	0.73	4	6.53	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-6309	044(0-0.5)	BACKG 20606293706 ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Titanium	ICP6	CNB	7440-32-6		none	28.3 mg/kg	0.013	0.021	4	6.53	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-6310	044(0-0.5)	BACKG 20606293706 ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Vanadium	ICP6	CNB	7440-62-2		none	17.6 mg/kg	0.014	0.024	0.8	1.31	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-6311	044(0-0.5)	BACKG 20606293706 ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Zinc	ICP6	CNB	7440-66-6		none	32.2 mg/kg	0.18	0.29	0.8	1.31	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE25-6312	044(0-0.5)	BACKG 20606293706 ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.33 mg/kg	0.062	0.1	1.2	1.96	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 result between SDL and SQL	327473	0	0	0	0	0	0
IWSE25-6313	044(0-0.5)	BACKG 20606293706 ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	6010_S_EX	SE	D	39.2549	Antimony	ICP6	CNB	7440-36-0	B	J	2.49 mg/kg	0.19	0.31	2.4	3.92	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 result between SDL and SQL; extremely low MS/MSD recovery (26.5%)	327473	0	0	0	0	0	0
IWSE25-6314	044(0-0.5)	BACKG 20606293706 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0721 mg/kg	0.0445	0.0721	1.32	2.14	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (1%)	327060	0	0	0	0	0	0
IWSE25-6315	044(0-0.5)	BACKG 20606293706 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0152 mg/kg	0.0089	0.0144	0.33	0.107	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 laboratory blank contamination (20.4 J ug/Kg); result between SDL and SQL	327060	0	0	0	0	0	0
IWSE25-6316	044(0-0.5)	BACKG 20606293706 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0116 mg/kg	0.00716	0.0116	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	327060	0	0	0	0	0	0
IWSE25-6317	044(0-0.5)	BACKG 20606293706 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0224 mg/kg	0.0138	0.0224	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
IWSE25-6318	044(0-0.5)	BACKG 20606293706 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0916 mg/kg	0.0565	0.0916	1.67	2.7	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
IWSE25-6319	044(0-0.5)	BACKG 20606293706 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0219 mg/kg	0.0135	0.0219	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
IWSE25-6320	044(0-0.5)	BACKG 20606293706 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0157 mg/kg	0.00972	0.0157	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (59%)	327060	0	0	0	0	0	0
IWSE25-6321	044(0-0.5)	BACKG 20606293706 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0147 mg/kg	0.0091	0.0147	1.67	2.7	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (57.5%)	327060	0	0	0	0	0	0
IWSE25-6322	044(0-0.5)	BACKG 20606293706 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.249 mg/kg	0.154	0.249	1.67	2.7	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (43%)	327060	0	0	0	0	0	0
IWSE25-6323	044(0-0.5)	BACKG 20606293706 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Vinyl acetate	MSV6	KCB	108-05-4	U	UJ	0.00322 mg/kg	0.000979	0.00322	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (44.5%)	327374	0	0	0	0	0	0
IWSE25-6324	044(0-0.5)	BACKG 20606293706 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0471 mg/kg	0.0291	0.0471	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (50.5%)	327060	0	0	0	0	0	0
IWSE25-6325	044(0-0.5)	BACKG 20606293706 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0387 mg/kg	0.0239	0.0387	1.67	2.7	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
IWSE25-6326	044(0-0.5)	BACKG 20606293706 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	39.2549	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.045 mg/kg	0.001	0.0809	0.025	2.02	0.9823	50 TRG			7/5/2006	1/0/1900	GCAL	4 low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0

			6/27/2006	1/0/1900	6/29/2006																								7/7/2006	1/0/1900		low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD										
IWSE25-6327	044(0-0.5)	20606293706	BACKG ROUND	SW8260B			20606293706-1	NONE	NONE	SE	D	39.2549	Acrolein	MSV6	KCB	107-02-8	U	UJ	0.0385 mg/kg	0.00234	0.0077	0.025	0.0823	1	2 TRG					GCAL	4 recovery (50%)	327374	0	0	0	0	0	0
IWSE25-6328	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	none	0.000579 mg/kg	0.000176	0.000579	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6329	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	none	0.000405 mg/kg	0.000123	0.000405	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6330	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	none	0.000593 mg/kg	0.00018	0.000593	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6331	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	none	0.000375 mg/kg	0.000114	0.000375	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6332	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	none	0.000523 mg/kg	0.000159	0.000523	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6333	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	none	0.00118 mg/kg	0.000359	0.00118	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6334	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	none	0.000428 mg/kg	0.00013	0.000428	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6335	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	none	0.000807 mg/kg	0.000245	0.000807	0.005	0.00658	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6336	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	none	0.00108 mg/kg	0.000327	0.00108	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6337	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	none	0.000652 mg/kg	0.000198	0.000652	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6338	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	none	0.00285 mg/kg	0.000866	0.00285	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6339	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	none	0.000494 mg/kg	0.00015	0.000494	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6340	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	none	0.000375 mg/kg	0.000114	0.000375	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6341	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	none	0.000375 mg/kg	0.000114	0.000375	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6342	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	none	0.000369 mg/kg	0.000112	0.000369	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6343	044(0-0.5)	20606293706	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006 20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0116 mg/kg	0.00716	0.0116	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6344	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	none	0.000537 mg/kg	0.000163	0.000537	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6345	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	none	0.000777 mg/kg	0.000236	0.000777	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6346	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	none	0.000448 mg/kg	0.000136	0.000448	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6347	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	none	0.00139 mg/kg	0.000421	0.00139	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6348	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	none	0.000579 mg/kg	0.000176	0.000579	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6349	044(0-0.5)	20606293706	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006 20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0109 mg/kg	0.00672	0.0109	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6350	044(0-0.5)	20606293706	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006 20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.024 mg/kg	0.0148	0.024	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6351	044(0-0.5)	20606293706	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006 20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0139 mg/kg	0.00861	0.0139	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6352	044(0-0.5)	20606293706	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006 20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0363 mg/kg	0.0224	0.0363	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6353	044(0-0.5)	20606293706	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006 20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.024 mg/kg	0.0149	0.024	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6354	044(0-0.5)	20606293706	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006 20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.013 mg/kg	0.008	0.013	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6355	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	2-Butanone	MSV6	KCB	78-93-3	U	none	0.00103 mg/kg	0.000312	0.00103	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6356	044(0-0.5)	20606293706	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006 20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0144 mg/kg	0.00892	0.0144	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6357	044(0-0.5)	20606293706	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006 20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00855 mg/kg	0.00528	0.00855	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6358	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	2-Chlorotoluene	MSV6	KCB	95-49-8	U	none	0.000494 mg/kg	0.00015	0.000494	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6359	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006 20606293706-1	NONE	NONE	SE	D	39.2549	2-Hexanone	MSV6	KCB	591-78-6	U	none	0.00272 mg/kg	0.000826	0.00272	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6360	044(0-0.5)	20606293706	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006 20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0151 mg/kg	0.00935	0.0151	0.33	0.107	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6361	044(0-0.5)	20606293706	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006 20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.035 mg/kg	0.0216	0.035	1.67	2.7	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0

IWSE25-6362	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0213 mg/kg	0.0132	0.0213	0.33	0.534	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6363	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0671 mg/kg	0.0415	0.0671	0.66	1.07	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6364	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.028 mg/kg	0.0173	0.028	1.67	2.7	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6365	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.013 mg/kg	0.00806	0.013	0.33	0.534	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6366	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0214 mg/kg	0.0132	0.0214	0.33	0.534	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6367	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0142 mg/kg	0.00878	0.0142	0.33	0.534	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6368	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	4-Chlorotoluene	MSV6	KCB	106-43-4	U	none	0.00107 mg/kg	0.000325	0.00107	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6369	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	none	0.00053 mg/kg	0.000161	0.00053	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6370	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	none	0.00057 mg/kg	0.000173	0.00057	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6371	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0702 mg/kg	0.0434	0.0702	1.67	2.7	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6372	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0139 mg/kg	0.00861	0.0139	0.33	0.107	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6373	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0158 mg/kg	0.00975	0.0158	0.33	0.107	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6374	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0115 mg/kg	0.0071	0.0115	0.33	0.534	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6375	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Acrylonitrile	MSV6	KCB	107-13-1	U	none	0.00234 mg/kg	0.000712	0.00234	0.025	0.0823	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6376	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0104 mg/kg	0.0064	0.0104	0.33	0.534	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6377	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0153 mg/kg	0.00945	0.0153	0.33	0.107	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6378	044(0-0.5)	BACKG 20606293706 ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8082_S_EX	SE	D	39.2549	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00442 mg/kg	0.00537	0.00442	0.04	0.0329	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
IWSE25-6379	044(0-0.5)	BACKG 20606293706 ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8082_S_EX	SE	D	39.2549	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.00755 mg/kg	0.00917	0.00755	0.04	0.0329	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
IWSE25-6380	044(0-0.5)	BACKG 20606293706 ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8082_S_EX	SE	D	39.2549	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00827 mg/kg	0.0101	0.00827	0.04	0.0329	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
IWSE25-6381	044(0-0.5)	BACKG 20606293706 ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8082_S_EX	SE	D	39.2549	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.00966 mg/kg	0.0117	0.00966	0.04	0.0329	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
IWSE25-6382	044(0-0.5)	BACKG 20606293706 ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8082_S_EX	SE	D	39.2549	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00643 mg/kg	0.00781	0.00643	0.04	0.0329	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
IWSE25-6383	044(0-0.5)	BACKG 20606293706 ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8082_S_EX	SE	D	39.2549	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00534 mg/kg	0.00649	0.00534	0.04	0.0329	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
IWSE25-6384	044(0-0.5)	BACKG 20606293706 ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8082_S_EX	SE	D	39.2549	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00446 mg/kg	0.00542	0.00446	0.04	0.0329	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327250	0	0	0	0	0	0
IWSE25-6385	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0274 mg/kg	0.0169	0.0274	1.67	1.07	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6386	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0409 mg/kg	0.0253	0.0409	0.66	1.07	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6387	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Benzene	MSV6	KCB	71-43-2	U	none	0.000342 mg/kg	0.000104	0.000342	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6388	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0143 mg/kg	0.0088	0.0143	0.33	0.107	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6389	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0142 mg/kg	0.00874	0.0142	0.33	0.107	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6390	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00991 mg/kg	0.00612	0.00991	0.33	0.534	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6391	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0142 mg/kg	0.00875	0.0142	0.33	0.534	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6392	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0158 mg/kg	0.00976	0.0158	0.33	0.534	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6393	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0157 mg/kg	0.0097	0.0157	0.33	0.534	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6394	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0184 mg/kg	0.0114	0.0184	0.33	0.534	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6395	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0166 mg/kg	0.0103	0.0166	0.33	0.534	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6396	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0208 mg/kg	0.0128	0.0208	0.33	0.534	0.0328	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6397	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Bromobenzene	MSV6	KCB	108-86-1	U	none	0.000774 mg/kg	0.000235	0.000774	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6398	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Bromodichloromethane	MSV6	KCB	75-27-4	U	none	0.000444 mg/kg	0.000135	0.000444	0.005	0.0165	1	2	TRG			7/7/2006	1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0

IWSE25-6399	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Bromoform	MSV6	KCB	75-25-2	U	none	0.000556 mg/kg	0.000169	0.000556	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6400	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Bromomethane	MSV6	KCB	74-83-9	U	none	0.00496 mg/kg	0.00151	0.00496	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6401	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0175 mg/kg	0.0108	0.0175	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6402	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.111 mg/kg	0.0684	0.111	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6403	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0138 mg/kg	0.00853	0.0138	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6404	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Carbon tetrachloride	MSV6	KCB	56-23-5	U	none	0.000395 mg/kg	0.00012	0.000395	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6405	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Chlorobenzene	MSV6	KCB	108-90-7	U	none	0.000543 mg/kg	0.000165	0.000543	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6406	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Chloroethane	MSV6	KCB	75-00-3	U	none	0.002 mg/kg	0.000606	0.002	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6407	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0125 mg/kg	0.00772	0.0125	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6408	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	none	0.000415 mg/kg	0.000126	0.000415	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6409	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	none	0.000379 mg/kg	0.000115	0.000379	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6410	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Cyclohexane	MSV6	KCB	110-82-7	U	none	0.00364 mg/kg	0.00111	0.00364	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6411	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0135 mg/kg	0.00835	0.0135	0.33	0.107	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6412	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0198 mg/kg	0.0123	0.0198	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6413	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Dibromochloromethane	MSV6	KCB	124-48-1	U	none	0.000296 mg/kg	0.00009	0.000296	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6414	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Dibromomethane	MSV6	KCB	74-95-3	U	none	0.000514 mg/kg	0.000156	0.000514	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6415	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	none	0.0012 mg/kg	0.000364	0.0012	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6416	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0238 mg/kg	0.0147	0.0238	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6417	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0176 mg/kg	0.0109	0.0176	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6418	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.04 mg/kg	0.0247	0.04	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6419	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0116 mg/kg	0.00719	0.0116	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6420	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Ethylbenzene	MSV6	KCB	100-41-4	U	none	0.000682 mg/kg	0.000207	0.000682	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6421	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0137 mg/kg	0.00849	0.0137	0.33	0.107	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6422	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0172 mg/kg	0.0106	0.0172	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6423	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	none	0.0041 mg/kg	0.00125	0.0041	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6424	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0227 mg/kg	0.014	0.0227	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6425	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0136 mg/kg	0.00841	0.0136	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6426	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	none	0.000504 mg/kg	0.000153	0.000504	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6427	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0198 mg/kg	0.0123	0.0198	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE25-6428	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	m,p-Xylene	MSV6	KCB	136777-61-2	U	none	0.00131 mg/kg	0.000398	0.00131	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6429	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Methyl Acetate	MSV6	KCB	79-20-9	U	none	0.00503 mg/kg	0.00153	0.00503	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6430	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Methyl iodide	MSV6	KCB	74-88-4	U	none	0.00298 mg/kg	0.000906	0.00298	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6431	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Methylcyclohexane	MSV6	KCB	108-87-2	U	none	0.00122 mg/kg	0.00037	0.00122	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6432	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Methylene chloride	MSV6	KCB	75-09-2	U	none	0.00158 mg/kg	0.000479	0.00158	0.01	0.0329	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6433	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Naphthalene	MSV6	KCB	91-20-3	U	none	0.00124 mg/kg	0.000376	0.00124	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6434	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	n-Butylbenzene	MSV6	KCB	104-51-8	U	none	0.000586 mg/kg	0.000178	0.000586	0.005	0.0165	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE25-6435	044(0-0.5)	BACKG 20606293706	ROUND	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0201 mg/kg	0.0124	0.0201	0.33	0.534	0.0328	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0

IWSE25-6436	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006 1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0697 mg/kg	0.0431	0.0697	0.33	0.534	0.0328	1	TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6437	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006 1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0145 mg/kg	0.00893	0.0145	0.33	0.107	0.0328	1	TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6438	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006 1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0159 mg/kg	0.00985	0.0159	0.33	0.534	0.0328	1	TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6439	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	n-Propylbenzene	MSV6	KCB	103-65-1	U	none	0.000461 mg/kg	0.00014	0.000461	0.005	0.0165	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6440	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006 1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0217 mg/kg	0.0134	0.0217	0.33	0.534	0.0328	1	TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6441	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	o-Xylene	MSV6	KCB	95-47-6	U	none	0.000573 mg/kg	0.000174	0.000573	0.005	0.0165	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6442	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006 1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.139 mg/kg	0.0859	0.139	1.67	2.7	0.0328	1	TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6443	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006 1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0174 mg/kg	0.0107	0.0174	0.33	0.107	0.0328	1	TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6444	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006 1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0168 mg/kg	0.0104	0.0168	0.33	0.534	0.0328	1	TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE25-6445	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	sec-Butylbenzene	MSV6	KCB	135-98-8	U	none	0.000385 mg/kg	0.000117	0.000385	0.005	0.0165	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6446	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Styrene	MSV6	KCB	100-42-5	U	none	0.0005 mg/kg	0.000152	0.0005	0.005	0.0165	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6447	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	none	0.000244 mg/kg	0.000074	0.000244	0.005	0.0165	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6448	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	tert-Butylbenzene	MSV6	KCB	98-06-6	U	none	0.00083 mg/kg	0.000252	0.00083	0.005	0.0165	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6449	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Tetrachloroethene	MSV6	KCB	127-18-4	U	none	0.000632 mg/kg	0.000192	0.000632	0.005	0.0165	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6450	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	none	0.00054 mg/kg	0.000164	0.00054	0.005	0.0165	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6451	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	none	0.000464 mg/kg	0.000141	0.000464	0.005	0.0165	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6452	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	none	0.00237 mg/kg	0.000721	0.00237	0.005	0.0165	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6453	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Trichloroethene	MSV6	KCB	79-01-6	U	none	0.000583 mg/kg	0.000177	0.000583	0.005	0.0165	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6454	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	none	0.00083 mg/kg	0.000252	0.00083	0.005	0.0165	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6455	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	none	0.000619 mg/kg	0.000188	0.000619	0.005	0.0165	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6456	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Xylene (total)	MSV6	KCB	1330-20-7	U	none	0.00188 mg/kg	0.000572	0.00188	0.01	0.0329	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	none	327374	0	0	0	0	0	0
IWSE25-6457	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006 1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0321 mg/kg	0.0198	0.0321	0.33	0.534	0.0328	1	TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
IWSE25-6458	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Chloromethane	MSV6	KCB	74-87-3	U	UJ	0.00153 mg/kg	0.000464	0.00153	0.005	0.0165	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	poor calibration fit (%RSD=17)	327374	0	0	0	0	0	0
IWSE25-6459	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Toluene	MSV6	KCB	108-88-3	U	UJ	0.00181 mg/kg	0.00055	0.00181	0.005	0.0165	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	poor calibration fit (%RSD=17)	327374	0	0	0	0	0	0
IWSE25-6460	044(0-0.5)	BACKG 20606293706 ROUND	SW8270C	6/27/2006 1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D	39.2549	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0174 mg/kg	0.0107	0.0174	0.33	0.534	0.0328	1	TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900	GCAL	4	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
IWSE25-6461	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Vinyl chloride	MSV6	KCB	75-01-4	U	UJ	0.00116 mg/kg	0.000351	0.00116	0.005	0.0165	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	poor calibration fit (%RSD=21)	327374	0	0	0	0	0	0
IWSE25-6462	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Chloroform	MSV6	KCB	67-66-3	U	UJ	0.000464 mg/kg	0.000141	0.000464	0.005	0.0165	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	poor calibration fit (%RSD=22)	327374	0	0	0	0	0	0
IWSE25-6463	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006			NONE	SE	D	39.2549	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.17 mg/kg	0.0021	0.17	0.005	0.404	0.9823	50	TRG		7/5/2006 1/0/1900	GCAL	4	poor calibration fit (%RSD=26)	327340	0	0	0	0	0	0
IWSE25-6464	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Carbon disulfide	MSV6	KCB	75-15-0	J	J	0.00379 mg/kg	0.000109	0.000359	0.005	0.0165	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	result between SDL and SQL	327374	0	0	0	0	0	0
IWSE25-6465	044(0-0.5)	BACKG 20606293706 ROUND	SW8260B	6/27/2006 1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D	39.2549	Acetone	MSV6	KCB	67-64-1	J	U	0.00785 mg/kg	0.000374	0.00123	0.025	0.0823	1	2	TRG		7/7/2006 1/0/1900	GCAL	4	trip blank contamination (25.7 ug/L); equipment blank contamination (5.98 J ug/L); result between SDL and SQL	327374	0	0	0	0	0	0
IWSE25-6466	044(0-0.5)	BACKG 20606293706 ROUND	SW8081A	6/27/2006 1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.000387 mg/kg	0.00047	0.000387	0.004	0.00329	0.1667	1	TRG	6/30/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6467	044(0-0.5)	BACKG 20606293706 ROUND	SW8081A	6/27/2006 1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000535 mg/kg	0.00065	0.000535	0.004	0.00329	0.1667	1	TRG	6/30/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6468	044(0-0.5)	BACKG 20606293706 ROUND	SW8081A	6/27/2006 1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000206 mg/kg	0.00025	0.000206	0.004	0.00329	0.1667	1	TRG	6/30/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0

IWSE25-6469	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000263	mg/kg	0.00032	0.000263	0.002	0.00165	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6470	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000263	mg/kg	0.00032	0.000263	0.002	0.00165	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6471	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000296	mg/kg	0.00036	0.000296	0.002	0.00165	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6472	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000444	mg/kg	0.00054	0.000444	0.004	0.00329	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6473	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000263	mg/kg	0.00032	0.000263	0.002	0.00165	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6474	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.00023	mg/kg	0.00028	0.00023	0.004	0.00329	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6475	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Endosulfan I	GCS16A	TLS	959-98-8	U	none	0.00028	mg/kg	0.00034	0.00028	0.002	0.00165	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6476	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000461	mg/kg	0.00056	0.000461	0.004	0.00329	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6477	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000436	mg/kg	0.00053	0.000436	0.004	0.00329	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6478	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Endrin	GCS16A	TLS	72-20-8	U	none	0.00028	mg/kg	0.00034	0.00028	0.004	0.00329	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6479	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.000551	mg/kg	0.00067	0.000551	0.004	0.00329	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6480	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000691	mg/kg	0.00084	0.000691	0.004	0.00329	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6481	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000519	mg/kg	0.00063	0.000519	0.002	0.00165	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6482	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000362	mg/kg	0.00044	0.000362	0.002	0.00165	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6483	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000173	mg/kg	0.00021	0.000173	0.002	0.00165	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6484	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000584	mg/kg	0.00071	0.000584	0.002	0.00165	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6485	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Methoxychlor	GCS16A	TLS	72-43-5	U	none	0.00103	mg/kg	0.00125	0.00103	0.02	0.0165	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6486	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D	39.2549	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00771	mg/kg	0.00937	0.00771	0.2	0.165	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	none	327248	0	0	0	0	0	0
IWSE25-6487	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0									1	2	SUR			7/7/2006	1/0/1900	GCAL	4		327374	100	105	105	0	0	0
IWSE25-6488	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									0.9823	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2460	2800	114	0	0	0
IWSE25-6489	044(0-0.5)	20606293706	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.0328	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3280	1930	59	0	0	0
IWSE25-6490	044(0-0.5)	20606293706	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.0328	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1640	1370	84	0	0	0
IWSE25-6491	044(0-0.5)	20606293706	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4									0.0328	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3280	2380	73	0	0	0
IWSE25-6492	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	KCB	460-00-4									1	2	SUR			7/7/2006	1/0/1900	GCAL	4		327374	100	93.6	94	0	0	0
IWSE25-6493	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4									0.9823	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2460	2700	110	0	0	0
IWSE25-6494	044(0-0.5)	20606293706	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327250	16.7	11.2	67	0	0	0
IWSE25-6495	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	KCB	1868-53-7									1	2	SUR			7/7/2006	1/0/1900	GCAL	4		327374	100	101	101	0	0	0
IWSE25-6496	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7									0.9823	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2460	2770	113	0	0	0
IWSE25-6497	044(0-0.5)	20606293706	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0328	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1640	1300	79	0	0	0
IWSE25-6498	044(0-0.5)	20606293706	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2									0.0328	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3280	2340	71	0	0	0
IWSE25-6499	044(0-0.5)	20606293706	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0328	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1640	1340	82	0	0	0
IWSE25-6500	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293706-1	NONE	NONE	SE	D		Toluene d8	MSV6	KCB	2037-26-5									1	2	SUR			7/7/2006	1/0/1900	GCAL	4		327374	100	112	112	0	0	0
IWSE25-6501	044(0-0.5)	20606293706	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5									0.9823	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2460	2680	109	0	0	0
IWSE25-6502	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327248	16.7	11.2	67	0	0	0
IWSE25-6503	044(0-0.5)	20606293706	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293706-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4		327248	16.7	12.4	74	0	0	0
IWSE26-026-6504	(0-0.5)	20606293709	BACKG ROUND	A2540G	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			33.6	%					1	1	TRG			7/2/2006	1/0/1900	GCAL	4		327052	0	0	0	0	0	0

IWSE26-026-6505 (0-0.5)	20606293709	BACKGROUND	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	UJ	146 mg/kg	146	146	200	200	10	1 TRG			7/7/2006	1/0/1900	GCAL	4	large difference between field duplicate pair	327331	0	0	0	0	0	0
IWSE26-026-6506 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Aluminum	ICP6	CNB	7429-90-5		none	5370 mg/kg	0.72	1.08	8	12	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6507 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Arsenic	ICP6	CNB	7440-38-2		none	2.85 mg/kg	0.16	0.24	1.6	2.39	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6508 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Barium	ICP6	CNB	7440-39-3		none	198 mg/kg	0.016	0.024	0.4	0.6	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6509 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Beryllium	ICP6	CNB	7440-41-7		none	0.35 mg/kg	0.003	0.0045	0.2	0.3	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6510 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Boron	ICP6	CNB	7440-42-8		none	14.9 mg/kg	0.94	1.4	40	5.98	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6511 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Cadmium	ICP6	CNB	7440-43-9	U	none	0.024 mg/kg	0.016	0.024	0.2	0.3	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6512 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Chromium	ICP6	CNB	7440-47-3		none	6.35 mg/kg	0.041	0.061	0.4	0.6	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6513 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Cobalt	ICP6	CNB	7440-48-4		none	3.6 mg/kg	0.022	0.033	0.4	0.6	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6514 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Copper	ICP6	CNB	7440-50-8		none	3.29 mg/kg	0.057	0.085	0.4	0.6	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6515 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Iron	ICP6	CNB	7439-89-6		none	8340 mg/kg	0.92	1.37	4	5.98	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6516 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Lead	ICP6	CNB	7439-92-1		none	5.68 mg/kg	0.065	0.097	0.6	0.9	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6517 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Lithium	ICP6	CNB	7439-93-2		none	8.29 mg/kg	0.14	0.21	2	2.99	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6518 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Manganese	ICP6	CNB	7439-96-5		none	251 mg/kg	0.029	0.043	0.6	0.9	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6519 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Nickel	ICP6	CNB	7440-02-0		none	6.87 mg/kg	0.059	0.088	1.6	2.39	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6520 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Selenium	ICP6	CNB	7782-49-2	U	none	0.63 mg/kg	0.42	0.63	1.6	2.39	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6521 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Silver	ICP6	CNB	7440-22-4	U	none	0.07 mg/kg	0.047	0.07	0.4	0.6	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6522 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Strontium	ICP6	CNB	7440-24-6		none	37.3 mg/kg	0.022	0.033	0.4	0.6	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6523 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Thallium	ICP6	CNB	7440-28-0	U	none	0.12 mg/kg	0.077	0.12	0.8	1.2	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6524 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Tin	ICP6	CNB	7440-31-5	U	none	0.67 mg/kg	0.45	0.67	4	5.98	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6525 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Titanium	ICP6	CNB	7440-32-6		none	25 mg/kg	0.013	0.019	4	5.98	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6526 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Vanadium	ICP6	CNB	7440-62-2		none	11.3 mg/kg	0.014	0.022	0.8	1.2	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6527 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Zinc	ICP6	CNB	7440-66-6		none	21.3 mg/kg	0.18	0.27	0.8	1.2	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE26-026-6528 (0-0.5)	20606293709	BACKGROUND	SW7471A	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	7471A_S_EX	SE	D	33.6246	Mercury	FIMS1	AJW	7439-97-6	B	J	0.0065 mg/kg	0.002	0.003	0.01	0.015	50	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	result between SDL and SQL	327108	0	0	0	0	0	0
IWSE26-026-6529 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.16 mg/kg	0.062	0.093	1.2	1.79	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and SQL	327473	0	0	0	0	0	0
IWSE26-026-6530 (0-0.5)	20606293709	BACKGROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	6010_S_EX	SE	D	33.6246	Antimony	ICP6	CNB	7440-36-0	B	J	2.09 mg/kg	0.19	0.29	2.4	3.59	39.683	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and SQL; extremely low MS/MSD recovery (26.5%)	327473	0	0	0	0	0	0
IWSE26-026-6531 (0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0671 mg/kg	0.0445	0.0671	1.32	1.99	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (1%)	327060	0	0	0	0	0	0
IWSE26-026-6532 (0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.014 mg/kg	0.0089	0.0134	0.33	0.0994	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	laboratory blank contamination (20.4 J ug/Kg); result between SDL and SQL	327060	0	0	0	0	0	0
IWSE26-026-6533 (0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0108 mg/kg	0.00716	0.0108	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	327060	0	0	0	0	0	0
IWSE26-026-6534 (0-0.5)	20606293709	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0209 mg/kg	0.0138	0.0209	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0

IWSE26-026-6535 (0-0.5)	BACKGROUND	20606293709	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0852 mg/kg	0.0565	0.0852	1.67	2.52	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (57%)	4	327060	0	0	0	0	0	0
IWSE26-026-6536 (0-0.5)	BACKGROUND	20606293709	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0204 mg/kg	0.0135	0.0204	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (58%)	4	327060	0	0	0	0	0	0
IWSE26-026-6537 (0-0.5)	BACKGROUND	20606293709	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0146 mg/kg	0.00972	0.0146	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (59%)	4	327060	0	0	0	0	0	0
IWSE26-026-6538 (0-0.5)	BACKGROUND	20606293709	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0137 mg/kg	0.0091	0.0137	1.67	2.52	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (57.5%)	4	327060	0	0	0	0	0	0
IWSE26-026-6539 (0-0.5)	BACKGROUND	20606293709	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.232 mg/kg	0.154	0.232	1.67	2.52	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD recovery (43%)	4	327060	0	0	0	0	0	0
IWSE26-026-6540 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Vinyl acetate	MSV6	KCB	108-05-4	U	UJ	0.00295 mg/kg	0.000979	0.00295	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	low ave MS/MSD recovery (44.5%)	4	327374	0	0	0	0	0	0
IWSE26-026-6541 (0-0.5)	BACKGROUND	20606293709	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0438 mg/kg	0.0291	0.0438	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD recovery (50.5%)	4	327060	0	0	0	0	0	0
IWSE26-026-6542 (0-0.5)	BACKGROUND	20606293709	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6245	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.036 mg/kg	0.0239	0.036	1.67	2.52	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD recovery (52%)	4	327060	0	0	0	0	0	0
IWSE26-026-6543 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006		NONE	NONE	SE	D	33.6246	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.7 mg/kg	0.001	0.074	0.025	1.85	0.9823	50 TRG			7/5/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	4	327340	0	0	0	0	0	0
IWSE26-026-6544 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Acrolein	MSV6	KCB	107-02-8	U	UJ	0.03525 mg/kg	0.00234	0.00705	0.025	0.0753	1	2 TRG			7/7/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (50%)	4	327374	0	0	0	0	0	0
IWSE26-026-6545 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	none	0.00053 mg/kg	0.000176	0.00053	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	4	327374	0	0	0	0	0	0
IWSE26-026-6546 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	none	0.000371 mg/kg	0.000123	0.000371	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	4	327374	0	0	0	0	0	0
IWSE26-026-6547 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	none	0.000542 mg/kg	0.00018	0.000542	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	4	327374	0	0	0	0	0	0
IWSE26-026-6548 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	none	0.000344 mg/kg	0.000114	0.000344	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	4	327374	0	0	0	0	0	0
IWSE26-026-6549 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	none	0.000479 mg/kg	0.000159	0.000479	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	4	327374	0	0	0	0	0	0
IWSE26-026-6550 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	none	0.00108 mg/kg	0.000359	0.00108	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	4	327374	0	0	0	0	0	0
IWSE26-026-6551 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	none	0.000392 mg/kg	0.00013	0.000392	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	4	327374	0	0	0	0	0	0
IWSE26-026-6552 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	none	0.000738 mg/kg	0.000245	0.000738	0.005	0.00603	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	4	327374	0	0	0	0	0	0
IWSE26-026-6553 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	none	0.000985 mg/kg	0.000327	0.000985	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	4	327374	0	0	0	0	0	0
IWSE26-026-6554 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	none	0.000597 mg/kg	0.000198	0.000597	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	4	327374	0	0	0	0	0	0
IWSE26-026-6555 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	none	0.00261 mg/kg	0.000866	0.00261	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	4	327374	0	0	0	0	0	0
IWSE26-026-6556 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	none	0.000452 mg/kg	0.00015	0.000452	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	4	327374	0	0	0	0	0	0
IWSE26-026-6557 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	none	0.000344 mg/kg	0.000114	0.000344	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	4	327374	0	0	0	0	0	0
IWSE26-026-6558 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	none	0.000344 mg/kg	0.000114	0.000344	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	4	327374	0	0	0	0	0	0
IWSE26-026-6559 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	none	0.000337 mg/kg	0.000112	0.000337	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	4	327374	0	0	0	0	0	0
IWSE26-026-6560 (0-0.5)	BACKGROUND	20606293709	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0108 mg/kg	0.00716	0.0108	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	4	327060	0	0	0	0	0	0
IWSE26-026-6561 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	none	0.000491 mg/kg	0.000163	0.000491	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	4	327374	0	0	0	0	0	0
IWSE26-026-6562 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	none	0.000711 mg/kg	0.000236	0.000711	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	4	327374	0	0	0	0	0	0
IWSE26-026-6563 (0-0.5)	BACKGROUND	20606293709	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	none	0.00041 mg/kg	0.000136	0.00041	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	4	327374	0	0	0	0	0	0

IWSE26-026-6564 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	none	0.00127 mg/kg	0.000421	0.00127	0.005	0.0151	1	2 TRG		7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6565 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	none	0.00053 mg/kg	0.000176	0.00053	0.005	0.0151	1	2 TRG		7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6566 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0101 mg/kg	0.00672	0.0101	0.33	0.497	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6567 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0223 mg/kg	0.0148	0.0223	0.33	0.497	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6568 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.013 mg/kg	0.00861	0.013	0.33	0.497	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6569 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0337 mg/kg	0.0224	0.0337	0.33	0.497	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6570 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0224 mg/kg	0.0149	0.0224	0.33	0.497	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6571 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0121 mg/kg	0.008	0.0121	0.33	0.497	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6572 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	2-Butanone	MSV6	KCB	78-93-3	U	none	0.00094 mg/kg	0.000312	0.00094	0.005	0.0151	1	2 TRG		7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6573 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0134 mg/kg	0.00892	0.0134	0.33	0.497	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6574 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00795 mg/kg	0.00528	0.00795	0.33	0.497	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6575 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	2-Chlorotoluene	MSV6	KCB	95-49-8	U	none	0.000452 mg/kg	0.00015	0.000452	0.005	0.0151	1	2 TRG		7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6576 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	2-Hexanone	MSV6	KCB	591-78-6	U	none	0.00249 mg/kg	0.000826	0.00249	0.005	0.0151	1	2 TRG		7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6577 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0141 mg/kg	0.00935	0.0141	0.33	0.0994	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6578 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0326 mg/kg	0.0216	0.0326	1.67	2.52	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6579 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0198 mg/kg	0.0132	0.0198	0.33	0.497	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6580 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0625 mg/kg	0.0415	0.0625	0.66	0.994	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6581 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0261 mg/kg	0.0173	0.0261	1.67	2.52	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6582 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0121 mg/kg	0.00806	0.0121	0.33	0.497	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6583 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0199 mg/kg	0.0132	0.0199	0.33	0.497	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6584 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0132 mg/kg	0.00878	0.0132	0.33	0.497	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6585 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	4-Chlorotoluene	MSV6	KCB	106-43-4	U	none	0.000979 mg/kg	0.000325	0.000979	0.005	0.0151	1	2 TRG		7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6586 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	none	0.000485 mg/kg	0.000161	0.000485	0.005	0.0151	1	2 TRG		7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6587 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	none	0.000521 mg/kg	0.000173	0.000521	0.005	0.0151	1	2 TRG		7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6588 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0654 mg/kg	0.0434	0.0654	1.67	2.52	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6589 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.013 mg/kg	0.00861	0.013	0.33	0.0994	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6590 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0147 mg/kg	0.00975	0.0147	0.33	0.0994	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6591 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Acetone	MSV6	KCB	67-64-1	U	none	0.00113 mg/kg	0.000374	0.00113	0.025	0.0753	1	2 TRG		7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6592 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0107 mg/kg	0.0071	0.0107	0.33	0.497	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6593 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Acrylonitrile	MSV6	KCB	107-13-1	U	none	0.00215 mg/kg	0.000712	0.00215	0.025	0.0753	1	2 TRG		7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6594 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00964 mg/kg	0.0064	0.00964	0.33	0.497	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6595 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0142 mg/kg	0.00945	0.0142	0.33	0.0994	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6596 (0-0.5)	20606293709	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	33.6246	Aroclor-1016	GCS17A	SMH	12674-11-2	U	none	0.00401 mg/kg	0.00537	0.00401	0.04	0.0298	0.165	1 TRG	7/6/2006 1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327555	0	0	0	0	0	0
IWSE26-026-6597 (0-0.5)	20606293709	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	33.6246	Aroclor-1221	GCS17A	SMH	11104-28-2	U	none	0.00684 mg/kg	0.00917	0.00684	0.04	0.0298	0.165	1 TRG	7/6/2006 1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327555	0	0	0	0	0	0
IWSE26-026-6598 (0-0.5)	20606293709	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	33.6246	Aroclor-1232	GCS17A	SMH	11141-16-5	U	none	0.0075 mg/kg	0.0101	0.0075	0.04	0.0298	0.165	1 TRG	7/6/2006 1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327555	0	0	0	0	0	0
IWSE26-026-6599 (0-0.5)	20606293709	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	33.6246	Aroclor-1242	GCS17A	SMH	53469-21-9	U	none	0.00875 mg/kg	0.0117	0.00875	0.04	0.0298	0.165	1 TRG	7/6/2006 1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327555	0	0	0	0	0	0
IWSE26-026-6600 (0-0.5)	20606293709	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_S_EX	SE	D	33.6246	Aroclor-1248	GCS17A	SMH	12672-29-6	U	none	0.00582 mg/kg	0.00781	0.00582	0.04	0.0298	0.165	1 TRG	7/6/2006 1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327555	0	0	0	0	0	0

IWSE26-026-6601 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006		8082_S_EX	SE	D	33.6246	Aroclor-1254	GCS17A	SMH	11097-69-1	U	none	0.00484 mg/kg	0.00649	0.00484	0.04	0.0298	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327555	0	0	0	0	0	0
IWSE26-026-6602 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006		8082_S_EX	SE	D	33.6246	Aroclor-1260	GCS17A	SMH	11096-82-5	U	none	0.00404 mg/kg	0.00542	0.00404	0.04	0.0298	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327555	0	0	0	0	0	0
IWSE26-026-6603 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0255 mg/kg	0.0169	0.0255	1.67	0.994	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6604 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.038 mg/kg	0.0253	0.038	0.66	0.994	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6605 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1 NONE	NONE	SE	D	33.6246	Benzene	MSV6	KCB	71-43-2	U	none	0.000313 mg/kg	0.000104	0.000313	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6606 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0133 mg/kg	0.0088	0.0133	0.33	0.0994	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6607 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0132 mg/kg	0.00874	0.0132	0.33	0.0994	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6608 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00922 mg/kg	0.00612	0.00922	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6609 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0132 mg/kg	0.00875	0.0132	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6610 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0147 mg/kg	0.00976	0.0147	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6611 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0146 mg/kg	0.0097	0.0146	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6612 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0171 mg/kg	0.0114	0.0171	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6613 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0155 mg/kg	0.0103	0.0155	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6614 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0193 mg/kg	0.0128	0.0193	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6615 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1 NONE	NONE	SE	D	33.6246	Bromobenzene	MSV6	KCB	108-86-1	U	none	0.000708 mg/kg	0.000235	0.000708	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6616 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1 NONE	NONE	SE	D	33.6246	Bromodichloromethane	MSV6	KCB	75-27-4	U	none	0.000407 mg/kg	0.000135	0.000407	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6617 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1 NONE	NONE	SE	D	33.6246	Bromoform	MSV6	KCB	75-25-2	U	none	0.000509 mg/kg	0.000169	0.000509	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6618 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1 NONE	NONE	SE	D	33.6246	Bromomethane	MSV6	KCB	74-83-9	U	none	0.00453 mg/kg	0.00151	0.00453	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6619 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0163 mg/kg	0.0108	0.0163	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6620 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.103 mg/kg	0.0684	0.103	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6621 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0128 mg/kg	0.00853	0.0128	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6622 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1 NONE	NONE	SE	D	33.6246	Carbon disulfide	MSV6	KCB	75-15-0	U	none	0.000328 mg/kg	0.000109	0.000328	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6623 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1 NONE	NONE	SE	D	33.6246	Carbon tetrachloride	MSV6	KCB	56-23-5	U	none	0.000362 mg/kg	0.00012	0.000362	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6624 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1 NONE	NONE	SE	D	33.6246	Chlorobenzene	MSV6	KCB	108-90-7	U	none	0.000497 mg/kg	0.000165	0.000497	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6625 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1 NONE	NONE	SE	D	33.6246	Chloroethane	MSV6	KCB	75-00-3	U	none	0.00183 mg/kg	0.000606	0.00183	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6626 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0116 mg/kg	0.00772	0.0116	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6627 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1 NONE	NONE	SE	D	33.6246	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	none	0.00038 mg/kg	0.000126	0.00038	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6628 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1 NONE	NONE	SE	D	33.6246	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	none	0.000347 mg/kg	0.000115	0.000347	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6629 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1 NONE	NONE	SE	D	33.6246	Cyclohexane	MSV6	KCB	110-82-7	U	none	0.00333 mg/kg	0.00111	0.00333	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6630 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0126 mg/kg	0.00835	0.0126	0.33	0.0994	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6631 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0185 mg/kg	0.0123	0.0185	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6632 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1 NONE	NONE	SE	D	33.6246	Dibromochloromethane	MSV6	KCB	124-48-1	U	none	0.000271 mg/kg	0.00009	0.000271	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6633 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1 NONE	NONE	SE	D	33.6246	Dibromomethane	MSV6	KCB	74-95-3	U	none	0.00047 mg/kg	0.000156	0.00047	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6634 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1 NONE	NONE	SE	D	33.6246	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	none	0.0011 mg/kg	0.000364	0.0011	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6635 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0221 mg/kg	0.0147	0.0221	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6636 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0164 mg/kg	0.0109	0.0164	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6637 (0-0.5)	20606293709	BACKGROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2 NONE	8270C_S_EX	SE	D	33.6246	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0372 mg/kg	0.0247	0.0372	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0

IWSE26-026-6638 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0108 mg/kg	0.00719	0.0108	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6639 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Ethylbenzene	MSV6	KCB	100-41-4	U	none	0.000624 mg/kg	0.000207	0.000624	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6640 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0128 mg/kg	0.00849	0.0128	0.33	0.0994	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6641 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.016 mg/kg	0.0106	0.016	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6642 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	none	0.00375 mg/kg	0.00125	0.00375	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6643 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0211 mg/kg	0.014	0.0211	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6644 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0127 mg/kg	0.00841	0.0127	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6645 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	none	0.000461 mg/kg	0.000153	0.000461	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6646 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0185 mg/kg	0.0123	0.0185	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6647 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	m,p-Xylene	MSV6	KCB	136777-61-2	U	none	0.0012 mg/kg	0.000398	0.0012	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6648 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Methyl Acetate	MSV6	KCB	79-20-9	U	none	0.00461 mg/kg	0.00153	0.00461	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6649 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Methyl iodide	MSV6	KCB	74-88-4	U	none	0.00273 mg/kg	0.000906	0.00273	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6650 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Methylcyclohexane	MSV6	KCB	108-87-2	U	none	0.00111 mg/kg	0.00037	0.00111	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6651 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Methylene chloride	MSV6	KCB	75-09-2	U	none	0.00144 mg/kg	0.000479	0.00144	0.01	0.0301	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6652 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Naphthalene	MSV6	KCB	91-20-3	U	none	0.00113 mg/kg	0.000376	0.00113	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6653 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	n-Butylbenzene	MSV6	KCB	104-51-8	U	none	0.000536 mg/kg	0.000178	0.000536	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6654 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0187 mg/kg	0.0124	0.0187	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6655 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0649 mg/kg	0.0431	0.0649	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6656 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0134 mg/kg	0.00893	0.0134	0.33	0.0994	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6657 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0148 mg/kg	0.00985	0.0148	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6658 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	n-Propylbenzene	MSV6	KCB	103-65-1	U	none	0.000422 mg/kg	0.00014	0.000422	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6659 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0202 mg/kg	0.0134	0.0202	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6660 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	o-Xylene	MSV6	KCB	95-47-6	U	none	0.000524 mg/kg	0.000174	0.000524	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6661 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.129 mg/kg	0.0859	0.129	1.67	2.52	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6662 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0162 mg/kg	0.0107	0.0162	0.33	0.0994	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6663 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0156 mg/kg	0.0104	0.0156	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE26-026-6664 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	sec-Butylbenzene	MSV6	KCB	135-98-8	U	none	0.000353 mg/kg	0.000117	0.000353	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6665 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Styrene	MSV6	KCB	100-42-5	U	none	0.000458 mg/kg	0.000152	0.000458	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6666 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	none	0.000223 mg/kg	0.000074	0.000223	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6667 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	tert-Butylbenzene	MSV6	KCB	98-06-6	U	none	0.000759 mg/kg	0.000252	0.000759	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6668 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Tetrachloroethene	MSV6	KCB	127-18-4	U	none	0.000579 mg/kg	0.000192	0.000579	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6669 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	none	0.000494 mg/kg	0.000164	0.000494	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6670 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	none	0.000425 mg/kg	0.000141	0.000425	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6671 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	none	0.00217 mg/kg	0.000721	0.00217	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6672 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Trichloroethene	MSV6	KCB	79-01-6	U	none	0.000533 mg/kg	0.000177	0.000533	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6673 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	none	0.000759 mg/kg	0.000252	0.000759	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6674 (0-0.5)	20606293709	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	none	0.000566 mg/kg	0.000188	0.000566	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0

IWSE26-026-6675 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Xylene (total)	MSV6	KCB	1330-20-7	U	none	0.00172 mg/kg	0.000572	0.00172	0.01	0.0301	1	2 TRG			7/7/2006	1/0/1900	GCAL	4 none	327374	0	0	0	0	0	0
IWSE26-026-6676 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0299 mg/kg	0.0198	0.0299	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery 4 (49.5%)	327060	0	0	0	0	0	0
IWSE26-026-6677 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Chloromethane	MSV6	KCB	74-87-3	U	UJ	0.0014 mg/kg	0.000464	0.0014	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=17)	327374	0	0	0	0	0	0
IWSE26-026-6678 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Toluene	MSV6	KCB	108-88-3	U	UJ	0.00166 mg/kg	0.00055	0.00166	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=17)	327374	0	0	0	0	0	0
IWSE26-026-6679 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D	33.6246	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0162 mg/kg	0.0107	0.0162	0.33	0.497	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=20)	327060	0	0	0	0	0	0
IWSE26-026-6680 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Vinyl chloride	MSV6	KCB	75-01-4	U	UJ	0.00106 mg/kg	0.000351	0.00106	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=21)	327374	0	0	0	0	0	0
IWSE26-026-6681 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D	33.6246	Chloroform	MSV6	KCB	67-66-3	U	UJ	0.000425 mg/kg	0.000141	0.000425	0.005	0.0151	1	2 TRG			7/7/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=22)	327374	0	0	0	0	0	0
IWSE26-026-6682 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	33.6246	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.156 mg/kg	0.0021	0.156	0.005	0.37	0.9823	50 TRG			7/5/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=26)	327340	0	0	0	0	0	0
IWSE26-026-6683 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Endosulfan I	GCS17A	SMH	959-98-8	U	UJ	0.000254 mg/kg	0.00034	0.000254	0.002	0.00149	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (50.5%)	327554	0	0	0	0	0	0
IWSE26-026-6684 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	4,4'-DDD	GCS17A	SMH	72-54-8	U	none	0.000351 mg/kg	0.00047	0.000351	0.004	0.00298	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6685 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	4,4'-DDE	GCS17A	SMH	72-55-9	U	none	0.000485 mg/kg	0.00065	0.000485	0.004	0.00298	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6686 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	4,4'-DDT	GCS17A	SMH	50-29-3	U	none	0.000186 mg/kg	0.00025	0.000186	0.004	0.00298	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6687 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Aldrin	GCS17A	SMH	309-00-2	U	none	0.000239 mg/kg	0.00032	0.000239	0.002	0.00149	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6688 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	alpha-BHC	GCS17A	SMH	319-84-6	U	none	0.000239 mg/kg	0.00032	0.000239	0.002	0.00149	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6689 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	none	0.000268 mg/kg	0.00036	0.000268	0.002	0.00149	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6690 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	beta-BHC	GCS17A	SMH	319-85-7	U	none	0.000403 mg/kg	0.00054	0.000403	0.004	0.00298	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6691 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	delta-BHC	GCS17A	SMH	319-86-8	U	none	0.000239 mg/kg	0.00032	0.000239	0.002	0.00149	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6692 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Dieldrin	GCS17A	SMH	60-57-1	U	none	0.000209 mg/kg	0.00028	0.000209	0.004	0.00298	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6693 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Endosulfan II	GCS17A	SMH	33213-65-9	U	none	0.000418 mg/kg	0.00056	0.000418	0.004	0.00298	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6694 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	none	0.000395 mg/kg	0.00053	0.000395	0.004	0.00298	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6695 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Endrin	GCS17A	SMH	72-20-8	U	none	0.000254 mg/kg	0.00034	0.000254	0.004	0.00298	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6696 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	none	0.0005 mg/kg	0.00067	0.0005	0.004	0.00298	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6697 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Endrin ketone	GCS17A	SMH	53494-70-5	U	none	0.000626 mg/kg	0.00084	0.000626	0.004	0.00298	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6698 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	none	0.00047 mg/kg	0.00063	0.00047	0.002	0.00149	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6699 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	none	0.000328 mg/kg	0.00044	0.000328	0.002	0.00149	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6700 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Heptachlor	GCS17A	SMH	76-44-8	U	none	0.000157 mg/kg	0.00021	0.000157	0.002	0.00149	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6701 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	none	0.00053 mg/kg	0.00071	0.00053	0.002	0.00149	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6702 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Methoxychlor	GCS17A	SMH	72-43-5	U	none	0.000932 mg/kg	0.00125	0.000932	0.02	0.0149	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6703 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006			8081A_S_EX	SE	D	33.6246	Toxaphene	GCS17A	SMH	8001-35-2	U	none	0.00699 mg/kg	0.00937	0.00699	0.2	0.149	0.165	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 none	327554	0	0	0	0	0	0
IWSE26-026-6704 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0								1	2 SUR			7/7/2006	1/0/1900	GCAL	4	327374	100	106	106	0	0	0
IWSE26-026-6705 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								0.9823	50 SUR			7/5/2006	1/0/1900	GCAL	4	327340	2460	2800	114	0	0	0
IWSE26-026-6706 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	1990	60	0	0	0
IWSE26-026-6707 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1320	79	0	0	0
IWSE26-026-6708 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	2290	69	0	0	0
IWSE26-026-6709 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	KCB	460-00-4								1	2 SUR			7/7/2006	1/0/1900	GCAL	4	327374	100	95.9	96	0	0	0

IWSE26-026-6710 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4							0.9823	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2460	2670	109		0	0	0
IWSE26-026-6711 (0-0.5)	20606293709	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006		8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.165	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327555	16.5	11.2	68		0	0	0
IWSE26-026-6712 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	KCB	1868-53-7						1	2	SUR			7/7/2006	1/0/1900	GCAL	4		327374	100	104	104		0	0	0
IWSE26-026-6713 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7							0.9823	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2460	2740	112		0	0	0
IWSE26-026-6714 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0						0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1670	1260	76		0	0	0
IWSE26-026-6715 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2						0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	3330	2350	71		0	0	0
IWSE26-026-6716 (0-0.5)	20606293709	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293709-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4		327060	1670	1310	79		0	0	0
IWSE26-026-6717 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293709-1	NONE	NONE	SE	D		Toluene d8	MSV6	KCB	2037-26-5						1	2	SUR			7/7/2006	1/0/1900	GCAL	4		327374	100	112	112		0	0	0
IWSE26-026-6718 (0-0.5)	20606293709	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006		NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5							0.9823	50	SUR			7/5/2006	1/0/1900	GCAL	4		327340	2460	2730	111		0	0	0
IWSE26-026-6719 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006		8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.165	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327554	16.5	11.2	68		0	0	0
IWSE26-026-6720 (0-0.5)	20606293709	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006		8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	SMH	877-09-8							0.165	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4		327554	16.5	8.99	54		0	0	0
IWSE27-027-6721 (0-0.5)	20606293710	BACKG ROUND	A2540G	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			45.3 %			1	1	TRG			7/2/2006	1/0/1900	GCAL	4		327052	0	0	0		0	0	0
IWSE27-027-6722 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Antimony	ICP6	CNB	7440-36-0		J-	7.33 mg/kg	0.19	0.35	2.4	4.39	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	extremely low MS/MSD recovery (26.5%)	327473	0	0	0		0	0	0
IWSE27-027-6723 (0-0.5)	20606293710	BACKG ROUND	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012		J	8010 mg/kg	146	146	200	200	10	1 TRG			7/7/2006	1/0/1900	GCAL	4	large difference between field duplicate pair; high ave MS/MSD recovery (145%)	327331	0	0	0		0	0	0
IWSE27-027-6724 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Aluminum	ICP6	CNB	7429-90-5		none	21800 mg/kg	0.72	1.32	8	14.6	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6725 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Arsenic	ICP6	CNB	7440-38-2		none	9.58 mg/kg	0.16	0.3	1.6	2.93	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6726 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Barium	ICP6	CNB	7440-39-3		none	280 mg/kg	0.016	0.03	0.4	0.73	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6727 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Beryllium	ICP6	CNB	7440-41-7		none	1.32 mg/kg	0.003	0.0055	0.2	0.37	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6728 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Boron	ICP6	CNB	7440-42-8		none	47.9 mg/kg	0.94	1.72	40	7.31	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6729 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Cadmium	ICP6	CNB	7440-43-9	U	none	0.03 mg/kg	0.016	0.03	0.2	0.37	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6730 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Chromium	ICP6	CNB	7440-47-3		none	22.5 mg/kg	0.041	0.075	0.4	0.73	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6731 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Cobalt	ICP6	CNB	7440-48-4		none	11.8 mg/kg	0.022	0.04	0.4	0.73	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6732 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Copper	ICP6	CNB	7440-50-8		none	16.8 mg/kg	0.057	0.1	0.4	0.73	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6733 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Iron	ICP6	CNB	7439-89-6		none	27900 mg/kg	0.92	1.67	4	7.31	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6734 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Lead	ICP6	CNB	7439-92-1		none	14.5 mg/kg	0.065	0.12	0.6	1.1	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6735 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Lithium	ICP6	CNB	7439-93-2		none	44.6 mg/kg	0.14	0.26	2	3.66	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6736 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Manganese	ICP6	CNB	7439-96-5		none	442 mg/kg	0.029	0.053	0.6	1.1	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6737 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Nickel	ICP6	CNB	7440-02-0		none	27.3 mg/kg	0.059	0.11	1.6	2.93	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6738 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Selenium	ICP6	CNB	7782-49-2	U	none	0.77 mg/kg	0.42	0.77	1.6	2.93	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6739 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Silver	ICP6	CNB	7440-22-4	U	none	0.086 mg/kg	0.047	0.086	0.4	0.73	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6740 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Strontium	ICP6	CNB	7440-24-6		none	85.8 mg/kg	0.022	0.04	0.4	0.73	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6741 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Thallium	ICP6	CNB	7440-28-0	U	none	0.14 mg/kg	0.077	0.14	0.8	1.46	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6742 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Tin	ICP6	CNB	7440-31-5	U	none	0.82 mg/kg	0.45	0.82	4	7.31	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6743 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Titanium	ICP6	CNB	7440-32-6		none	54.5 mg/kg	0.013	0.024	4	7.31	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0
IWSE27-027-6744 (0-0.5)	20606293710	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Vanadium	ICP6	CNB	7440-62-2		none	34.2 mg/kg	0.014	0.026	0.8	1.46	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0		0	0	0

IWSE27-027-6745 (0-0.5)	BACKG 20606293710 ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Zinc	ICP6	CNB	7440-66-6		none	54.1 mg/kg	0.18	0.33	0.8	1.46	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE27-027-6746 (0-0.5)	BACKG 20606293710 ROUND SW7471A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	7471A_S_EX	SE	D	45.3149	Mercury	FIMS1	AJW	7439-97-6	B	J	0.016 mg/kg	0.002	0.0036	0.01	0.018	49.18	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4 result between SDL and SQL	327108	0	0	0	0	0	0
IWSE27-027-6747 (0-0.5)	BACKG 20606293710 ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	6010_S_EX	SE	D	45.3149	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.35 mg/kg	0.062	0.11	1.2	2.19	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 result between SDL and SQL	327473	0	0	0	0	0	0
IWSE27-027-6748 (0-0.5)	BACKG 20606293710 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0814 mg/kg	0.0445	0.0814	1.32	2.41	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 calibration drift (%D=-29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD recovery (1%)	327060	0	0	0	0	0	0
IWSE27-027-6749 (0-0.5)	BACKG 20606293710 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0131 mg/kg	0.00716	0.0131	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	327060	0	0	0	0	0	0
IWSE27-027-6750 (0-0.5)	BACKG 20606293710 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0253 mg/kg	0.0138	0.0253	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58%)	327060	0	0	0	0	0	0
IWSE27-027-6751 (0-0.5)	BACKG 20606293710 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.103 mg/kg	0.0565	0.103	1.67	3.05	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (57%)	327060	0	0	0	0	0	0
IWSE27-027-6752 (0-0.5)	BACKG 20606293710 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0247 mg/kg	0.0135	0.0247	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (58%)	327060	0	0	0	0	0	0
IWSE27-027-6753 (0-0.5)	BACKG 20606293710 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0178 mg/kg	0.00972	0.0178	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (59%)	327060	0	0	0	0	0	0
IWSE27-027-6754 (0-0.5)	BACKG 20606293710 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0166 mg/kg	0.0091	0.0166	1.67	3.05	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (57.5%)	327060	0	0	0	0	0	0
IWSE27-027-6755 (0-0.5)	BACKG 20606293710 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.282 mg/kg	0.154	0.282	1.67	3.05	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (43%)	327060	0	0	0	0	0	0
IWSE27-027-6756 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Vinyl acetate	MSV6	ABD	108-05-4	U	UJ	0.00358 mg/kg	0.000979	0.00358	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (44.5%)	327400	0	0	0	0	0	0
IWSE27-027-6757 (0-0.5)	BACKG 20606293710 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0532 mg/kg	0.0291	0.0532	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (50.5%)	327060	0	0	0	0	0	0
IWSE27-027-6758 (0-0.5)	BACKG 20606293710 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0437 mg/kg	0.0239	0.0437	1.67	3.05	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
IWSE27-027-6759 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.48 mg/kg	0.001	0.0896	0.025	2.24	0.9804	50 TRG			7/5/2006	1/0/1900	GCAL	4 low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327340	0	0	0	0	0	0
IWSE27-027-6760 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.0428 mg/kg	0.00234	0.00856	0.025	0.0914	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 low instrument response (low RRF); elevate SDL for NDs 5x (Sed); low ave MS/MSD recovery (50%)	327400	0	0	0	0	0	0
IWSE27-027-6761 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.000644 mg/kg	0.000176	0.000644	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6762 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.00045 mg/kg	0.000123	0.00045	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6763 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	none	0.000658 mg/kg	0.00018	0.000658	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6764 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.000417 mg/kg	0.000114	0.000417	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6765 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.000582 mg/kg	0.000159	0.000582	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6766 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.00131 mg/kg	0.000359	0.00131	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6767 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.000475 mg/kg	0.00013	0.000475	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6768 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	none	0.000896 mg/kg	0.000245	0.000896	0.005	0.00731	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6769 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.0012 mg/kg	0.000327	0.0012	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0

IWSE27-027-6770 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.000724 mg/kg	0.000198	0.000724	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6771 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.00317 mg/kg	0.000866	0.00317	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6772 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.000549 mg/kg	0.00015	0.000549	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6773 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.000417 mg/kg	0.000114	0.000417	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6774 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.000417 mg/kg	0.000114	0.000417	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6775 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.00041 mg/kg	0.000112	0.00041	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6776 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0131 mg/kg	0.00716	0.0131	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6777 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.000596 mg/kg	0.000163	0.000596	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6778 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.000863 mg/kg	0.000236	0.000863	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6779 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.000497 mg/kg	0.000136	0.000497	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6780 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.00154 mg/kg	0.000421	0.00154	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6781 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.000644 mg/kg	0.000176	0.000644	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6782 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0123 mg/kg	0.00672	0.0123	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6783 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0271 mg/kg	0.0148	0.0271	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6784 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0158 mg/kg	0.00861	0.0158	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6785 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0409 mg/kg	0.0224	0.0409	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6786 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0272 mg/kg	0.0149	0.0272	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6787 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0146 mg/kg	0.008	0.0146	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6788 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	2-Butanone	MSV6	ABD	78-93-3	U	none	0.00114 mg/kg	0.000312	0.00114	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6789 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0163 mg/kg	0.00892	0.0163	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6790 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00965 mg/kg	0.00528	0.00965	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6791 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.000549 mg/kg	0.00015	0.000549	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6792 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	2-Hexanone	MSV6	ABD	591-78-6	U	none	0.00302 mg/kg	0.000826	0.00302	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6793 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0171 mg/kg	0.00935	0.0171	0.33	0.121	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6794 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0396 mg/kg	0.0216	0.0396	1.67	3.05	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6795 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0241 mg/kg	0.0132	0.0241	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6796 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0758 mg/kg	0.0415	0.0758	0.66	1.21	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6797 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0317 mg/kg	0.0173	0.0317	1.67	3.05	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6798 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0147 mg/kg	0.00806	0.0147	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6799 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0242 mg/kg	0.0132	0.0242	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6800 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0161 mg/kg	0.00878	0.0161	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6801 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.00119 mg/kg	0.000325	0.00119	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6802 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.000589 mg/kg	0.000161	0.000589	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6803 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	none	0.000633 mg/kg	0.000173	0.000633	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6804 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0793 mg/kg	0.0434	0.0793	1.67	3.05	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6805 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0157 mg/kg	0.00861	0.0157	0.33	0.121	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6806 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0178 mg/kg	0.00975	0.0178	0.33	0.121	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0

IWSE27-027-6807 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.013 mg/kg	0.0071	0.013	0.33	0.603	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6808 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006		NONE		SE	D	45.3149	Acrylonitrile	MSV6	ABD	107-13-1	U	none	0.0026 mg/kg	0.000712	0.0026	0.025	0.0914	1	2	TRG		7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6809 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0117 mg/kg	0.0064	0.0117	0.33	0.603	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6810 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0173 mg/kg	0.00945	0.0173	0.33	0.121	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6811 (0-0.5)	20606293710	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8082_S_EX	SE	D	45.3149	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00491 mg/kg	0.00537	0.00491	0.04	0.0366	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE27-027-6812 (0-0.5)	20606293710	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8082_S_EX	SE	D	45.3149	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.00838 mg/kg	0.00917	0.00838	0.04	0.0366	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE27-027-6813 (0-0.5)	20606293710	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8082_S_EX	SE	D	45.3149	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00919 mg/kg	0.0101	0.00919	0.04	0.0366	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE27-027-6814 (0-0.5)	20606293710	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8082_S_EX	SE	D	45.3149	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.0107 mg/kg	0.0117	0.0107	0.04	0.0366	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE27-027-6815 (0-0.5)	20606293710	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8082_S_EX	SE	D	45.3149	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00714 mg/kg	0.00781	0.00714	0.04	0.0366	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE27-027-6816 (0-0.5)	20606293710	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8082_S_EX	SE	D	45.3149	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00593 mg/kg	0.00649	0.00593	0.04	0.0366	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE27-027-6817 (0-0.5)	20606293710	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8082_S_EX	SE	D	45.3149	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00496 mg/kg	0.00542	0.00496	0.04	0.0366	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE27-027-6818 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.031 mg/kg	0.0169	0.031	1.67	1.21	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6819 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0462 mg/kg	0.0253	0.0462	0.66	1.21	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6820 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006		NONE		SE	D	45.3149	Benzene	MSV6	ABD	71-43-2	U	none	0.00038 mg/kg	0.000104	0.00038	0.005	0.0183	1	2	TRG		7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6821 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0161 mg/kg	0.0088	0.0161	0.33	0.121	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6822 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.016 mg/kg	0.00874	0.016	0.33	0.121	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6823 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0112 mg/kg	0.00612	0.0112	0.33	0.603	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6824 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.016 mg/kg	0.00875	0.016	0.33	0.603	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6825 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0178 mg/kg	0.00976	0.0178	0.33	0.603	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6826 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0177 mg/kg	0.0097	0.0177	0.33	0.603	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6827 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0208 mg/kg	0.0114	0.0208	0.33	0.603	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6828 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0188 mg/kg	0.0103	0.0188	0.33	0.603	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6829 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0234 mg/kg	0.0128	0.0234	0.33	0.603	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6830 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	none	0.0163 mg/kg	0.0089	0.0163	0.33	0.121	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6831 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006		NONE		SE	D	45.3149	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.000859 mg/kg	0.000235	0.000859	0.005	0.0183	1	2	TRG		7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6832 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006		NONE		SE	D	45.3149	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.000494 mg/kg	0.000135	0.000494	0.005	0.0183	1	2	TRG		7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6833 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006		NONE		SE	D	45.3149	Bromoform	MSV6	ABD	75-25-2	U	none	0.000618 mg/kg	0.000169	0.000618	0.005	0.0183	1	2	TRG		7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6834 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006		NONE		SE	D	45.3149	Bromomethane	MSV6	ABD	74-83-9	U	none	0.0055 mg/kg	0.00151	0.0055	0.005	0.0183	1	2	TRG		7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6835 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0198 mg/kg	0.0108	0.0198	0.33	0.603	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6836 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.125 mg/kg	0.0684	0.125	0.33	0.603	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6837 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0156 mg/kg	0.00853	0.0156	0.33	0.603	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6838 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006		NONE		SE	D	45.3149	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.000439 mg/kg	0.00012	0.000439	0.005	0.0183	1	2	TRG		7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6839 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006		NONE		SE	D	45.3149	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.000603 mg/kg	0.000165	0.000603	0.005	0.0183	1	2	TRG		7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6840 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006		NONE		SE	D	45.3149	Chloroethane	MSV6	ABD	75-00-3	U	none	0.00222 mg/kg	0.000606	0.00222	0.005	0.0183	1	2	TRG		7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6841 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006		NONE		SE	D	45.3149	Chloroform	MSV6	ABD	67-66-3	U	none	0.000516 mg/kg	0.000141	0.000516	0.005	0.0183	1	2	TRG		7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6842 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006		NONE		SE	D	45.3149	Chloromethane	MSV6	ABD	74-87-3	U	none	0.0017 mg/kg	0.000464	0.0017	0.005	0.0183	1	2	TRG		7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6843 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0141 mg/kg	0.00772	0.0141	0.33	0.603	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0

IWSE27-027-6844 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			SW8260B	NONE	SE	D	45.3149	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.000461 mg/kg	0.000126	0.000461	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6845 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			SW8260B	NONE	SE	D	45.3149	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.000421 mg/kg	0.000115	0.000421	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6846 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			SW8260B	NONE	SE	D	45.3149	Cyclohexane	MSV6	ABD	110-82-7	U	none	0.00404 mg/kg	0.00111	0.00404	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6847 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	SW8270C	8270C_S_EX	SE	D	45.3149	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0153 mg/kg	0.00835	0.0153	0.33	0.121	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900			GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6848 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	SW8270C	8270C_S_EX	SE	D	45.3149	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0224 mg/kg	0.0123	0.0224	0.33	0.603	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900			GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6849 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			SW8260B	NONE	SE	D	45.3149	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.000329 mg/kg	0.00009	0.000329	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6850 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			SW8260B	NONE	SE	D	45.3149	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.000571 mg/kg	0.000156	0.000571	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6851 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			SW8260B	NONE	SE	D	45.3149	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.00133 mg/kg	0.000364	0.00133	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6852 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	SW8270C	8270C_S_EX	SE	D	45.3149	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0269 mg/kg	0.0147	0.0269	0.33	0.603	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900			GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6853 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	SW8270C	8270C_S_EX	SE	D	45.3149	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0199 mg/kg	0.0109	0.0199	0.33	0.603	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900			GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6854 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	SW8270C	8270C_S_EX	SE	D	45.3149	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0452 mg/kg	0.0247	0.0452	0.33	0.603	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900			GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6855 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	SW8270C	8270C_S_EX	SE	D	45.3149	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0131 mg/kg	0.00719	0.0131	0.33	0.603	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900			GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6856 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			SW8260B	NONE	SE	D	45.3149	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.000757 mg/kg	0.000207	0.000757	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6857 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	SW8270C	8270C_S_EX	SE	D	45.3149	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0155 mg/kg	0.00849	0.0155	0.33	0.121	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900			GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6858 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	SW8270C	8270C_S_EX	SE	D	45.3149	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0194 mg/kg	0.0106	0.0194	0.33	0.603	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900			GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6859 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			SW8260B	NONE	SE	D	45.3149	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.00455 mg/kg	0.00125	0.00455	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6860 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	SW8270C	8270C_S_EX	SE	D	45.3149	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0257 mg/kg	0.014	0.0257	0.33	0.603	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900			GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6861 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	SW8270C	8270C_S_EX	SE	D	45.3149	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0154 mg/kg	0.00841	0.0154	0.33	0.603	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900			GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6862 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			SW8260B	NONE	SE	D	45.3149	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.00056 mg/kg	0.000153	0.00056	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6863 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	SW8270C	8270C_S_EX	SE	D	45.3149	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0224 mg/kg	0.0123	0.0224	0.33	0.603	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900			GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6864 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			SW8260B	NONE	SE	D	45.3149	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.00146 mg/kg	0.000398	0.00146	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6865 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			SW8260B	NONE	SE	D	45.3149	Methyl Acetate	MSV6	ABD	79-20-9	U	none	0.00559 mg/kg	0.00153	0.00559	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6866 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			SW8260B	NONE	SE	D	45.3149	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.00331 mg/kg	0.000906	0.00331	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6867 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			SW8260B	NONE	SE	D	45.3149	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.00135 mg/kg	0.00037	0.00135	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6868 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			SW8260B	NONE	SE	D	45.3149	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.00175 mg/kg	0.000479	0.00175	0.01	0.0366	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6869 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			SW8260B	NONE	SE	D	45.3149	Naphthalene	MSV6	ABD	91-20-3	U	none	0.00138 mg/kg	0.000376	0.00138	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6870 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			SW8260B	NONE	SE	D	45.3149	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.000651 mg/kg	0.000178	0.000651	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6871 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	SW8270C	8270C_S_EX	SE	D	45.3149	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0227 mg/kg	0.0124	0.0227	0.33	0.603	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900			GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6872 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	SW8270C	8270C_S_EX	SE	D	45.3149	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0787 mg/kg	0.0431	0.0787	0.33	0.603	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900			GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6873 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	SW8270C	8270C_S_EX	SE	D	45.3149	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0163 mg/kg	0.00893	0.0163	0.33	0.121	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900			GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6874 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	SW8270C	8270C_S_EX	SE	D	45.3149	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.018 mg/kg	0.00985	0.018	0.33	0.603	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900			GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6875 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			SW8260B	NONE	SE	D	45.3149	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.000512 mg/kg	0.00014	0.000512	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6876 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	SW8270C	8270C_S_EX	SE	D	45.3149	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0246 mg/kg	0.0134	0.0246	0.33	0.603	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900			GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6877 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			SW8260B	NONE	SE	D	45.3149	o-Xylene	MSV6	ABD	95-47-6	U	none	0.000636 mg/kg	0.000174	0.000636	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6878 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	SW8270C	8270C_S_EX	SE	D	45.3149	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.157 mg/kg	0.0859	0.157	1.67	3.05	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900			GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6879 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	SW8270C	8270C_S_EX	SE	D	45.3149	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0196 mg/kg	0.0107	0.0196	0.33	0.121	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900			GCAL	4 none	327060	0	0	0	0	0	0
IWSE27-027-6880 (0-0.5)	20606293710	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	SW8270C	8270C_S_EX	SE	D	45.3149	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0189 mg/kg	0.0104	0.0189	0.33	0.603	0.0333	1 TRG	6/30/2006 1/0/1900	7/2/2006 1/0/1900			GCAL	4 none	327060	0	0	0	0	0	0

IWSE27-027-6881 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.000428 mg/kg	0.000117	0.000428	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6882 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Styrene	MSV6	ABD	100-42-5	U	none	0.000556 mg/kg	0.000152	0.000556	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6883 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.000271 mg/kg	0.000074	0.000271	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6884 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.000922 mg/kg	0.000252	0.000922	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6885 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.000702 mg/kg	0.000192	0.000702	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6886 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Toluene	MSV6	ABD	108-88-3	U	none	0.00201 mg/kg	0.00055	0.00201	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6887 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.0006 mg/kg	0.000164	0.0006	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6888 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.000516 mg/kg	0.000141	0.000516	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6889 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	none	0.00264 mg/kg	0.000721	0.00264	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6890 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.000647 mg/kg	0.000177	0.000647	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6891 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.000922 mg/kg	0.000252	0.000922	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6892 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.000688 mg/kg	0.000188	0.000688	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6893 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.00209 mg/kg	0.000572	0.00209	0.01	0.0366	1	2 TRG			7/8/2006	1/0/1900	GCAL	4 none	327400	0	0	0	0	0	0
IWSE27-027-6894 (0-0.5)	BACKG 20606293710 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0363 mg/kg	0.0198	0.0363	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery 4 (49.5%)	327060	0	0	0	0	0	0
IWSE27-027-6895 (0-0.5)	BACKG 20606293710 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D	45.3149	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0196 mg/kg	0.0107	0.0196	0.33	0.603	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=20)	327060	0	0	0	0	0	0
IWSE27-027-6896 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.189 mg/kg	0.0021	0.189	0.005	0.448	0.9804	50 TRG			7/5/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=26)	327340	0	0	0	0	0	0
IWSE27-027-6897 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.00128 mg/kg	0.000351	0.00128	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=29)	327400	0	0	0	0	0	0
IWSE27-027-6898 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Carbon disulfide	MSV6	ABD	75-15-0	J	J	0.00841 mg/kg	0.000109	0.000399	0.005	0.0183	1	2 TRG			7/8/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327400	0	0	0	0	0	0
IWSE27-027-6899 (0-0.5)	BACKG 20606293710 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	45.3149	Acetone	MSV6	ABD	67-64-1	J	U	0.00625 mg/kg	0.000374	0.00137	0.025	0.0914	1	2 TRG			7/8/2006	1/0/1900	GCAL	trip blank contamination (25.7 ug/L); equipment blank contamination (5.98 J ug/L); result between 4 SDL and SQL	327400	0	0	0	0	0	0
IWSE27-027-6900 (0-0.5)	BACKG 20606293710 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.00043 mg/kg	0.00047	0.00043	0.004	0.00366	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6901 (0-0.5)	BACKG 20606293710 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000594 mg/kg	0.00065	0.000594	0.004	0.00366	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6902 (0-0.5)	BACKG 20606293710 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000229 mg/kg	0.00025	0.000229	0.004	0.00366	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6903 (0-0.5)	BACKG 20606293710 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000293 mg/kg	0.00032	0.000293	0.002	0.00183	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6904 (0-0.5)	BACKG 20606293710 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000293 mg/kg	0.00032	0.000293	0.002	0.00183	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6905 (0-0.5)	BACKG 20606293710 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000329 mg/kg	0.00036	0.000329	0.002	0.00183	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6906 (0-0.5)	BACKG 20606293710 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000494 mg/kg	0.00054	0.000494	0.004	0.00366	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6907 (0-0.5)	BACKG 20606293710 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000293 mg/kg	0.00032	0.000293	0.002	0.00183	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6908 (0-0.5)	BACKG 20606293710 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000256 mg/kg	0.00028	0.000256	0.004	0.00366	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6909 (0-0.5)	BACKG 20606293710 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Endosulfan I	GCS16A	TLS	959-98-8	U	none	0.000311 mg/kg	0.00034	0.000311	0.002	0.00183	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6910 (0-0.5)	BACKG 20606293710 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000512 mg/kg	0.00056	0.000512	0.004	0.00366	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6911 (0-0.5)	BACKG 20606293710 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000485 mg/kg	0.00053	0.000485	0.004	0.00366	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6912 (0-0.5)	BACKG 20606293710 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Endrin	GCS16A	TLS	72-20-8	U	none	0.000311 mg/kg	0.00034	0.000311	0.004	0.00366	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6913 (0-0.5)	BACKG 20606293710 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.000613 mg/kg	0.00067	0.000613	0.004	0.00366	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0

IWSE27-027-6914 (0-0.5)	20606293710	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000768 mg/kg	0.00084	0.000768	0.004	0.00366	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6915 (0-0.5)	20606293710	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000576 mg/kg	0.00063	0.000576	0.002	0.00183	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6916 (0-0.5)	20606293710	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000402 mg/kg	0.00044	0.000402	0.002	0.00183	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6917 (0-0.5)	20606293710	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000192 mg/kg	0.00021	0.000192	0.002	0.00183	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6918 (0-0.5)	20606293710	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000649 mg/kg	0.00071	0.000649	0.002	0.00183	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6919 (0-0.5)	20606293710	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Methoxychlor	GCS16A	TLS	72-43-5	U	none	0.00114 mg/kg	0.00125	0.00114	0.02	0.0183	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6920 (0-0.5)	20606293710	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D	45.3149	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00857 mg/kg	0.00937	0.00857	0.2	0.183	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE27-027-6921 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								0.9804	50 SUR			7/5/2006	1/0/1900	GCAL	4	327340	2450	2790	114	0	0	0
IWSE27-027-6922 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	2 SUR			7/8/2006	1/0/1900	GCAL	4	327400	100	96.2	96	0	0	0
IWSE27-027-6923 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	1490	45	0	0	0
IWSE27-027-6924 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1240	74	0	0	0
IWSE27-027-6925 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	2100	63	0	0	0
IWSE27-027-6926 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4								0.9804	50 SUR			7/5/2006	1/0/1900	GCAL	4	327340	2450	2750	112	0	0	0
IWSE27-027-6927 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	2 SUR			7/8/2006	1/0/1900	GCAL	4	327400	100	90.4	90	0	0	0
IWSE27-027-6928 (0-0.5)	20606293710	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327250	16.7	13.1	79	0	0	0
IWSE27-027-6929 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7								0.9804	50 SUR			7/5/2006	1/0/1900	GCAL	4	327340	2450	2900	118	0	0	0
IWSE27-027-6930 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV6	ABD	1868-53-7								1	2 SUR			7/8/2006	1/0/1900	GCAL	4	327400	100	97.6	98	0	0	0
IWSE27-027-6931 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1060	64	0	0	0
IWSE27-027-6932 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	2100	63	0	0	0
IWSE27-027-6933 (0-0.5)	20606293710	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1150	69	0	0	0
IWSE27-027-6934 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5								0.9804	50 SUR			7/5/2006	1/0/1900	GCAL	4	327340	2450	2670	109	0	0	0
IWSE27-027-6935 (0-0.5)	20606293710	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV6	ABD	2037-26-5								1	2 SUR			7/8/2006	1/0/1900	GCAL	4	327400	100	108	108	0	0	0
IWSE27-027-6936 (0-0.5)	20606293710	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	16.7	13.1	79	0	0	0
IWSE27-027-6937 (0-0.5)	20606293710	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293710-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.1667	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	16.7	12.3	74	0	0	0
IWSE28-028-6938 (0-0.5)	20606293711	BACKG ROUND	A2540G	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			44.9 %					1	1 TRG			7/2/2006	1/0/1900	GCAL	4	327052	0	0	0	0	0	0
IWSE28-028-6939 (0-0.5)	20606293711	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Antimony	ICP6	CNB	7440-36-0		J-	6.71 mg/kg	0.19	0.35	2.4	4.35	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 extremely low MS/MSD recovery (26.5%)	327473	0	0	0	0	0	0
IWSE28-028-6940 (0-0.5)	20606293711	BACKG ROUND	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	UJ	146 mg/kg	146	146	200	200	10	1 TRG			7/7/2006	1/0/1900	GCAL	4 large difference between field duplicate pair	327331	0	0	0	0	0	0
IWSE28-028-6941 (0-0.5)	20606293711	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Aluminum	ICP6	CNB	7429-90-5		none	21300 mg/kg	0.72	1.31	8	14.5	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6942 (0-0.5)	20606293711	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Arsenic	ICP6	CNB	7440-38-2		none	9.62 mg/kg	0.16	0.3	1.6	2.9	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6943 (0-0.5)	20606293711	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Barium	ICP6	CNB	7440-39-3		none	254 mg/kg	0.016	0.03	0.4	0.73	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6944 (0-0.5)	20606293711	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Beryllium	ICP6	CNB	7440-41-7		none	1.27 mg/kg	0.003	0.0054	0.2	0.36	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6945 (0-0.5)	20606293711	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Boron	ICP6	CNB	7440-42-8		none	43.9 mg/kg	0.94	1.7	40	7.26	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6946 (0-0.5)	20606293711	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Cadmium	ICP6	CNB	7440-43-9	U	none	0.03 mg/kg	0.016	0.03	0.2	0.36	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6947 (0-0.5)	20606293711	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Chromium	ICP6	CNB	7440-47-3		none	21 mg/kg	0.041	0.074	0.4	0.73	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6948 (0-0.5)	20606293711	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Cobalt	ICP6	CNB	7440-48-4		none	10.4 mg/kg	0.022	0.04	0.4	0.73	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6949 (0-0.5)	20606293711	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Copper	ICP6	CNB	7440-50-8		none	14.2 mg/kg	0.057	0.1	0.4	0.73	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0

IWSE28-028-6950 (0-0.5)	20606293711	BACKG ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Iron	ICP6	CNB	7439-89-6		none	26400 mg/kg	0.92	1.66	4	7.26	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6951 (0-0.5)	20606293711	BACKG ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Lead	ICP6	CNB	7439-92-1		none	13.6 mg/kg	0.065	0.12	0.6	1.09	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6952 (0-0.5)	20606293711	BACKG ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Lithium	ICP6	CNB	7439-93-2		none	41.2 mg/kg	0.14	0.26	2	3.63	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6953 (0-0.5)	20606293711	BACKG ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Manganese	ICP6	CNB	7439-96-5		none	425 mg/kg	0.029	0.053	0.6	1.09	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6954 (0-0.5)	20606293711	BACKG ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Nickel	ICP6	CNB	7440-02-0		none	24.8 mg/kg	0.059	0.11	1.6	2.9	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6955 (0-0.5)	20606293711	BACKG ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Selenium	ICP6	CNB	7782-49-2	U	none	0.77 mg/kg	0.42	0.77	1.6	2.9	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6956 (0-0.5)	20606293711	BACKG ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Silver	ICP6	CNB	7440-22-4	U	none	0.085 mg/kg	0.047	0.085	0.4	0.73	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6957 (0-0.5)	20606293711	BACKG ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Strontium	ICP6	CNB	7440-24-6		none	87.4 mg/kg	0.022	0.04	0.4	0.73	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6958 (0-0.5)	20606293711	BACKG ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Thallium	ICP6	CNB	7440-28-0	U	none	0.14 mg/kg	0.077	0.14	0.8	1.45	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6959 (0-0.5)	20606293711	BACKG ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Tin	ICP6	CNB	7440-31-5	U	none	0.81 mg/kg	0.45	0.81	4	7.26	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6960 (0-0.5)	20606293711	BACKG ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Titanium	ICP6	CNB	7440-32-6		none	41.9 mg/kg	0.013	0.024	4	7.26	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6961 (0-0.5)	20606293711	BACKG ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Vanadium	ICP6	CNB	7440-62-2		none	31.8 mg/kg	0.014	0.026	0.8	1.45	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6962 (0-0.5)	20606293711	BACKG ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Zinc	ICP6	CNB	7440-66-6		none	51.7 mg/kg	0.18	0.32	0.8	1.45	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4 none	327473	0	0	0	0	0	0
IWSE28-028-6963 (0-0.5)	20606293711	BACKG ROUND SW7471A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	7471A_S_EX	SE	D	44.8849	Mercury	FIMS1	AJW	7439-97-6	B	J	0.016 mg/kg	0.002	0.0036	0.01	0.018	50	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327108	0	0	0	0	0	0
IWSE28-028-6964 (0-0.5)	20606293711	BACKG ROUND SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	6010_S_EX	SE	D	44.8849	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.25 mg/kg	0.062	0.11	1.2	2.18	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327473	0	0	0	0	0	0
IWSE28-028-6965 (0-0.5)	20606293711	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	UJ	0.000204 mg/kg	0.000114	0.000204	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	calibration drift 4 (%D= -21)	327133	0	0	0	0	0	0
IWSE28-028-6966 (0-0.5)	20606293711	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Acrylonitrile	MSV6	JCK	107-13-1	U	UJ	0.00127 mg/kg	0.000712	0.00127	0.025	0.0447	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	calibration drift 4 (%D= -23)	327133	0	0	0	0	0	0
IWSE28-028-6967 (0-0.5)	20606293711	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.00269 mg/kg	0.00151	0.00269	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	calibration drift 4 (%D= -23)	327133	0	0	0	0	0	0
IWSE28-028-6968 (0-0.5)	20606293711	BACKG ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Methyl Acetate	MSV6	JCK	79-20-9	U	UJ	0.00274 mg/kg	0.00153	0.00274	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	calibration drift 4 (%D= -27)	327133	0	0	0	0	0	0
IWSE28-028-6969 (0-0.5)	20606293711	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0808 mg/kg	0.0445	0.0808	1.32	2.39	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD 4 recovery (1%)	327060	0	0	0	0	0	0
IWSE28-028-6970 (0-0.5)	20606293711	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0243 mg/kg	0.0089	0.0161	0.33	0.12	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	laboratory blank contamination (20.4 J ug/Kg); result between 4 SDL and SQL	327060	0	0	0	0	0	0
IWSE28-028-6971 (0-0.5)	20606293711	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.013 mg/kg	0.00716	0.013	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery 4 (40.5%)	327060	0	0	0	0	0	0
IWSE28-028-6972 (0-0.5)	20606293711	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0251 mg/kg	0.0138	0.0251	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD 4 recovery (58%)	327060	0	0	0	0	0	0
IWSE28-028-6973 (0-0.5)	20606293711	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.103 mg/kg	0.0565	0.103	1.67	3.03	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD 4 recovery (57%)	327060	0	0	0	0	0	0
IWSE28-028-6974 (0-0.5)	20606293711	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0245 mg/kg	0.0135	0.0245	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD 4 recovery (58%)	327060	0	0	0	0	0	0
IWSE28-028-6975 (0-0.5)	20606293711	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0176 mg/kg	0.00972	0.0176	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD 4 recovery (59%)	327060	0	0	0	0	0	0
IWSE28-028-6976 (0-0.5)	20606293711	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0165 mg/kg	0.0091	0.0165	1.67	3.03	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery 4 (57.5%)	327060	0	0	0	0	0	0
IWSE28-028-6977 (0-0.5)	20606293711	BACKG ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.279 mg/kg	0.154	0.279	1.67	3.03	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD 4 recovery (43%)	327060	0	0	0	0	0	0

IWSE28-028-6978 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Vinyl acetate	MSV6	JCK	108-05-4	U	UJ	0.00175 mg/kg	0.000979	0.00175	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (44.5%)	327133	0	0	0	0	0	0
IWSE28-028-6979 (0-0.5)	BACKG 20606293711 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0528 mg/kg	0.0291	0.0528	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (50.5%)	327060	0	0	0	0	0	0
IWSE28-028-6980 (0-0.5)	BACKG 20606293711 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0433 mg/kg	0.0239	0.0433	1.67	3.03	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (52%)	327060	0	0	0	0	0	0
IWSE28-028-6981 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	44.8849	n-Butyl alcohol	MSV5	ABD	71-36-3	U	UJ	4.565 mg/kg	0.001	0.0913	0.025	2.28	1.006	50 TRG			7/7/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327314	0	0	0	0	0	0
IWSE28-028-6982 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.02095 mg/kg	0.00234	0.00419	0.025	0.0447	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%Di- -36); low ave MS/MSD recovery (50%)	327133	0	0	0	0	0	0
IWSE28-028-6983 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000315 mg/kg	0.000176	0.000315	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-6984 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.00022 mg/kg	0.000123	0.00022	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-6985 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000322 mg/kg	0.00018	0.000322	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-6986 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000204 mg/kg	0.000114	0.000204	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-6987 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000285 mg/kg	0.000159	0.000285	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-6988 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.000642 mg/kg	0.000359	0.000642	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-6989 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000233 mg/kg	0.00013	0.000233	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-6990 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000438 mg/kg	0.000245	0.000438	0.005	0.00358	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-6991 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000585 mg/kg	0.000327	0.000585	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-6992 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000354 mg/kg	0.000198	0.000354	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-6993 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.00155 mg/kg	0.000866	0.00155	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-6994 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000268 mg/kg	0.00015	0.000268	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-6995 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000204 mg/kg	0.000114	0.000204	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-6996 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.0002 mg/kg	0.000112	0.0002	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-6997 (0-0.5)	BACKG 20606293711 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.013 mg/kg	0.00716	0.013	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE28-028-6998 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000292 mg/kg	0.000163	0.000292	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-6999 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000422 mg/kg	0.000236	0.000422	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7000 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000243 mg/kg	0.000136	0.000243	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7001 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.000753 mg/kg	0.000421	0.000753	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7002 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000315 mg/kg	0.000176	0.000315	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7003 (0-0.5)	BACKG 20606293711 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0122 mg/kg	0.00672	0.0122	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE28-028-7004 (0-0.5)	BACKG 20606293711 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0269 mg/kg	0.0148	0.0269	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE28-028-7005 (0-0.5)	BACKG 20606293711 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0156 mg/kg	0.00861	0.0156	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE28-028-7006 (0-0.5)	BACKG 20606293711 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0406 mg/kg	0.0224	0.0406	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE28-028-7007 (0-0.5)	BACKG 20606293711 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0269 mg/kg	0.0149	0.0269	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE28-028-7008 (0-0.5)	BACKG 20606293711 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0145 mg/kg	0.008	0.0145	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE28-028-7009 (0-0.5)	BACKG 20606293711 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0162 mg/kg	0.00892	0.0162	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0

IWSE28-028-7010 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00958 mg/kg	0.00528	0.00958	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7011 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000268 mg/kg	0.00015	0.000268	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7012 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00148 mg/kg	0.000826	0.00148	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7013 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.017 mg/kg	0.00935	0.017	0.33	0.12	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7014 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0393 mg/kg	0.0216	0.0393	1.67	3.03	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7015 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0239 mg/kg	0.0132	0.0239	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7016 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0752 mg/kg	0.0415	0.0752	0.66	1.2	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7017 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0314 mg/kg	0.0173	0.0314	1.67	3.03	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7018 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0146 mg/kg	0.00806	0.0146	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7019 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.024 mg/kg	0.0132	0.024	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7020 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0159 mg/kg	0.00878	0.0159	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7021 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000582 mg/kg	0.000325	0.000582	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7022 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000288 mg/kg	0.000161	0.000288	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7023 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.00031 mg/kg	0.000173	0.00031	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7024 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0787 mg/kg	0.0434	0.0787	1.67	3.03	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7025 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0156 mg/kg	0.00861	0.0156	0.33	0.12	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7026 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0177 mg/kg	0.00975	0.0177	0.33	0.12	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7027 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0129 mg/kg	0.0071	0.0129	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7028 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Aniline	MSSV3	JAR3	62-53-3	U	none	0.0116 mg/kg	0.0064	0.0116	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7029 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0172 mg/kg	0.00945	0.0172	0.33	0.12	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7030 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8082_S_EX	SE	D	44.8849	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00487 mg/kg	0.00537	0.00487	0.04	0.0363	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE28-028-7031 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8082_S_EX	SE	D	44.8849	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.00832 mg/kg	0.00917	0.00832	0.04	0.0363	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE28-028-7032 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8082_S_EX	SE	D	44.8849	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.00912 mg/kg	0.0101	0.00912	0.04	0.0363	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE28-028-7033 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8082_S_EX	SE	D	44.8849	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.0106 mg/kg	0.0117	0.0106	0.04	0.0363	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE28-028-7034 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8082_S_EX	SE	D	44.8849	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00709 mg/kg	0.00781	0.00709	0.04	0.0363	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE28-028-7035 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8082_S_EX	SE	D	44.8849	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00589 mg/kg	0.00649	0.00589	0.04	0.0363	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE28-028-7036 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8082_S_EX	SE	D	44.8849	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00492 mg/kg	0.00542	0.00492	0.04	0.0363	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE28-028-7037 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0307 mg/kg	0.0169	0.0307	1.67	1.2	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7038 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0458 mg/kg	0.0253	0.0458	0.66	1.2	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7039 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Benzene	MSV6	JCK	71-43-2	U	none	0.000186 mg/kg	0.000104	0.000186	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7040 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.016 mg/kg	0.0088	0.016	0.33	0.12	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7041 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0159 mg/kg	0.00874	0.0159	0.33	0.12	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7042 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0111 mg/kg	0.00612	0.0111	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7043 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0159 mg/kg	0.00875	0.0159	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7044 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0177 mg/kg	0.00976	0.0177	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7045 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0176 mg/kg	0.0097	0.0176	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7046 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0206 mg/kg	0.0114	0.0206	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0

IWSE28-028-7047 (0-0.5)	20606293711	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0187 mg/kg	0.0103	0.0187	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7048 (0-0.5)	20606293711	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0233 mg/kg	0.0128	0.0233	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7049 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.00042 mg/kg	0.000235	0.00042	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7050 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000242 mg/kg	0.000135	0.000242	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7051 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Bromoform	MSV6	JCK	75-25-2	U	none	0.000302 mg/kg	0.000169	0.000302	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7052 (0-0.5)	20606293711	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0196 mg/kg	0.0108	0.0196	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7053 (0-0.5)	20606293711	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.124 mg/kg	0.0684	0.124	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7054 (0-0.5)	20606293711	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0155 mg/kg	0.00853	0.0155	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7055 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000195 mg/kg	0.000109	0.000195	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7056 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000215 mg/kg	0.00012	0.000215	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7057 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000295 mg/kg	0.000165	0.000295	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7058 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Chloroethane	MSV6	JCK	75-00-3	U	none	0.00108 mg/kg	0.000606	0.00108	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7059 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Chloroform	MSV6	JCK	67-66-3	U	none	0.000252 mg/kg	0.000141	0.000252	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7060 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00083 mg/kg	0.000464	0.00083	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7061 (0-0.5)	20606293711	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.014 mg/kg	0.00772	0.014	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7062 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000225 mg/kg	0.000126	0.000225	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7063 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000206 mg/kg	0.000115	0.000206	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7064 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00198 mg/kg	0.00111	0.00198	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7065 (0-0.5)	20606293711	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0151 mg/kg	0.00835	0.0151	0.33	0.12	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7066 (0-0.5)	20606293711	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0222 mg/kg	0.0123	0.0222	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7067 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000161 mg/kg	0.00009	0.000161	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7068 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000279 mg/kg	0.000156	0.000279	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7069 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000651 mg/kg	0.000364	0.000651	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7070 (0-0.5)	20606293711	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0267 mg/kg	0.0147	0.0267	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7071 (0-0.5)	20606293711	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0197 mg/kg	0.0109	0.0197	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7072 (0-0.5)	20606293711	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0449 mg/kg	0.0247	0.0449	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7073 (0-0.5)	20606293711	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.013 mg/kg	0.00719	0.013	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7074 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.00037 mg/kg	0.000207	0.00037	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7075 (0-0.5)	20606293711	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0154 mg/kg	0.00849	0.0154	0.33	0.12	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7076 (0-0.5)	20606293711	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0193 mg/kg	0.0106	0.0193	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7077 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00223 mg/kg	0.00125	0.00223	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7078 (0-0.5)	20606293711	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0255 mg/kg	0.014	0.0255	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7079 (0-0.5)	20606293711	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0153 mg/kg	0.00841	0.0153	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7080 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000274 mg/kg	0.000153	0.000274	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7081 (0-0.5)	20606293711	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0222 mg/kg	0.0123	0.0222	0.33	0.599	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE28-028-7082 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.000712 mg/kg	0.000398	0.000712	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0
IWSE28-028-7083 (0-0.5)	20606293711	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00162 mg/kg	0.000906	0.00162	0.005	0.00895	0.9862	1 TRG			7/4/2006	1/0/1900	GCAL	4 none	327133	0	0	0	0	0	0

IWSE28-028-7084 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.000662	mg/kg	0.00037	0.000662	0.005	0.00895	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7085 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.000857	mg/kg	0.000479	0.000857	0.01	0.0179	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7086 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Naphthalene	MSV6	JCK	91-20-3	U	none	0.000673	mg/kg	0.000376	0.000673	0.005	0.00895	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7087 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000319	mg/kg	0.000178	0.000319	0.005	0.00895	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7088 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0225	mg/kg	0.0124	0.0225	0.33	0.599	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE28-028-7089 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0781	mg/kg	0.0431	0.0781	0.33	0.599	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE28-028-7090 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0162	mg/kg	0.00893	0.0162	0.33	0.12	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE28-028-7091 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0179	mg/kg	0.00985	0.0179	0.33	0.599	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE28-028-7092 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000251	mg/kg	0.00014	0.000251	0.005	0.00895	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7093 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0244	mg/kg	0.0134	0.0244	0.33	0.599	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE28-028-7094 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000311	mg/kg	0.000174	0.000311	0.005	0.00895	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7095 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.156	mg/kg	0.0859	0.156	1.67	3.03	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE28-028-7096 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0195	mg/kg	0.0107	0.0195	0.33	0.12	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE28-028-7097 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0188	mg/kg	0.0104	0.0188	0.33	0.599	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
IWSE28-028-7098 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000209	mg/kg	0.000117	0.000209	0.005	0.00895	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7099 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Styrene	MSV6	JCK	100-42-5	U	none	0.000272	mg/kg	0.000152	0.000272	0.005	0.00895	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7100 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000132	mg/kg	0.000074	0.000132	0.005	0.00895	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7101 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000451	mg/kg	0.000252	0.000451	0.005	0.00895	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7102 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000344	mg/kg	0.000192	0.000344	0.005	0.00895	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7103 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Toluene	MSV6	JCK	108-88-3	U	none	0.000984	mg/kg	0.00055	0.000984	0.005	0.00895	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7104 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000293	mg/kg	0.000164	0.000293	0.005	0.00895	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7105 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000252	mg/kg	0.000141	0.000252	0.005	0.00895	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7106 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00129	mg/kg	0.000721	0.00129	0.005	0.00895	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7107 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000317	mg/kg	0.000177	0.000317	0.005	0.00895	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7108 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000451	mg/kg	0.000252	0.000451	0.005	0.00895	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7109 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000336	mg/kg	0.000188	0.000336	0.005	0.00895	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7110 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00102	mg/kg	0.000572	0.00102	0.01	0.0179	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	none	327133	0	0	0	0	0	0
IWSE28-028-7111 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.036	mg/kg	0.0198	0.036	0.33	0.599	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (49.5%)	327060	0	0	0	0	0	0
IWSE28-028-7112 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.000628	mg/kg	0.000351	0.000628	0.005	0.00895	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=19)	327133	0	0	0	0	0	0
IWSE28-028-7113 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D	44.8849	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0195	mg/kg	0.0107	0.0195	0.33	0.599	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20)	327060	0	0	0	0	0	0
IWSE28-028-7114 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	44.8849	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	U	UJ	0.192	mg/kg	0.0021	0.192	0.005	0.456	1.006	50	TRG			7/7/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26)	327314	0	0	0	0	0	0
IWSE28-028-7115 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	2-Butanone	MSV6	JCK	78-93-3	J	J	0.002	mg/kg	0.000312	0.000558	0.005	0.00895	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	result between SDL and SQL	327133	0	0	0	0	0	0
IWSE28-028-7116 (0-0.5)	20606293711	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D	44.8849	Acetone	MSV6	JCK	67-64-1	J	U	0.00492	mg/kg	0.000374	0.000669	0.025	0.0447	0.9862	1	TRG			7/4/2006	1/0/1900	GCAL	4	trip blank contamination (25.7 ug/L); equipment blank contamination (5.98 J ug/L); result between SDL and SQL; calibration drift (%D= 28)	327133	0	0	0	0	0	0

IWSE28-028-7117 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.000426 mg/kg	0.00047	0.000426	0.004	0.00363	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7118 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.00059 mg/kg	0.00065	0.00059	0.004	0.00363	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7119 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000227 mg/kg	0.00025	0.000227	0.004	0.00363	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7120 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Aldrin	GCS16A	TLS	309-00-2	U	none	0.00029 mg/kg	0.00032	0.00029	0.002	0.00181	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7121 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.00029 mg/kg	0.00032	0.00029	0.002	0.00181	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7122 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000327 mg/kg	0.00036	0.000327	0.002	0.00181	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7123 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.00049 mg/kg	0.00054	0.00049	0.004	0.00363	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7124 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.00029 mg/kg	0.00032	0.00029	0.002	0.00181	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7125 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000254 mg/kg	0.00028	0.000254	0.004	0.00363	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7126 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Endosulfan I	GCS16A	TLS	959-98-8	U	none	0.000308 mg/kg	0.00034	0.000308	0.002	0.00181	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7127 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000508 mg/kg	0.00056	0.000508	0.004	0.00363	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7128 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000481 mg/kg	0.00053	0.000481	0.004	0.00363	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7129 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Endrin	GCS16A	TLS	72-20-8	U	none	0.000308 mg/kg	0.00034	0.000308	0.004	0.00363	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7130 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.000608 mg/kg	0.00067	0.000608	0.004	0.00363	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7131 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000762 mg/kg	0.00084	0.000762	0.004	0.00363	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7132 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000572 mg/kg	0.00063	0.000572	0.002	0.00181	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7133 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000399 mg/kg	0.00044	0.000399	0.002	0.00181	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7134 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000191 mg/kg	0.00021	0.000191	0.002	0.00181	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7135 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000644 mg/kg	0.00071	0.000644	0.002	0.00181	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7136 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Methoxychlor	GCS16A	TLS	72-43-5	U	none	0.00113 mg/kg	0.00125	0.00113	0.02	0.0181	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7137 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D	44.8849	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.0085 mg/kg	0.00937	0.0085	0.2	0.181	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE28-028-7138 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								0.9862	1 SUR			7/4/2006	1/0/1900	GCAL	4	327133	49.3	43.2	88	0	0	0
IWSE28-028-7139 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0								1.006	50 SUR			7/7/2006	1/0/1900	GCAL	4	327314	2520	2850	113	0	0	0
IWSE28-028-7140 (0-0.5)	BACKG 20606293711 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	1480	44	0	0	0
IWSE28-028-7141 (0-0.5)	BACKG 20606293711 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1040	62	0	0	0
IWSE28-028-7142 (0-0.5)	BACKG 20606293711 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	2030	61	0	0	0
IWSE28-028-7143 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4								0.9862	1 SUR			7/4/2006	1/0/1900	GCAL	4	327133	49.3	48.5	98	0	0	0
IWSE28-028-7144 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	ABD	460-00-4								1.006	50 SUR			7/7/2006	1/0/1900	GCAL	4	327314	2520	2950	117	0	0	0
IWSE28-028-7145 (0-0.5)	BACKG 20606293711 ROUND SW8082	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327250	16.7	10.9	65	0	0	0
IWSE28-028-7146 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7								0.9862	1 SUR			7/4/2006	1/0/1900	GCAL	4	327133	49.3	48.4	98	0	0	0
IWSE28-028-7147 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Dibromofluoromethane	MSV5	ABD	1868-53-7								1.006	50 SUR			7/7/2006	1/0/1900	GCAL	4	327314	2520	2900	115	0	0	0
IWSE28-028-7148 (0-0.5)	BACKG 20606293711 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1030	62	0	0	0
IWSE28-028-7149 (0-0.5)	BACKG 20606293711 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	2050	62	0	0	0
IWSE28-028-7150 (0-0.5)	BACKG 20606293711 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1190	71	0	0	0
IWSE28-028-7151 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293711-1	NONE	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5								0.9862	1 SUR			7/4/2006	1/0/1900	GCAL	4	327133	49.3	57.4	116	0	0	0
IWSE28-028-7152 (0-0.5)	BACKG 20606293711 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D		Toluene d8	MSV5	ABD	2037-26-5								1.006	50 SUR			7/7/2006	1/0/1900	GCAL	4	327314	2520	2780	111	0	0	0
IWSE28-028-7153 (0-0.5)	BACKG 20606293711 ROUND SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	16.7	10.9	65	0	0	0

IWSE28-028-7154 (0-0.5)	20606293711	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293711-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	16.7	11.5	69	0	0	0
IWSE29-029-7155 (0-0.5)	20606293712	BACKG ROUND	A2540G	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	NONE	SE	D		Total Moisture	BAL01	JEM	WET-037			35.8 %					1	1	TRG			7/2/2006	1/0/1900	GCAL	4	327052	0	0	0	0	0	0
IWSE29-029-7156 (0-0.5)	20606293712	BACKG ROUND	SW9060	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	NONE	SE	D {blank}		Total Organic Carbon	TOC2	JEM	C-012	U	UJ	146 mg/kg	146	146	200	200	10	1	TRG			7/7/2006	1/0/1900	GCAL	4	large difference between field duplicate pair	327331	0	0	0	0	0	0
IWSE29-029-7157 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Aluminum	ICP6	CNB	7429-90-5		none	5900 mg/kg	0.72	1.13	8	12.5	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7158 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Arsenic	ICP6	CNB	7440-38-2		none	2.98 mg/kg	0.16	0.25	1.6	2.49	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7159 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Barium	ICP6	CNB	7440-39-3		none	201 mg/kg	0.016	0.025	0.4	0.62	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7160 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Beryllium	ICP6	CNB	7440-41-7		none	0.39 mg/kg	0.003	0.0047	0.2	0.31	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7161 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Boron	ICP6	CNB	7440-42-8		none	17.2 mg/kg	0.94	1.46	40	6.23	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7162 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Cadmium	ICP6	CNB	7440-43-9	U	none	0.025 mg/kg	0.016	0.025	0.2	0.31	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7163 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Chromium	ICP6	CNB	7440-47-3		none	7.01 mg/kg	0.041	0.064	0.4	0.62	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7164 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Cobalt	ICP6	CNB	7440-48-4		none	3.87 mg/kg	0.022	0.034	0.4	0.62	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7165 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Copper	ICP6	CNB	7440-50-8		none	3.5 mg/kg	0.057	0.089	0.4	0.62	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7166 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Iron	ICP6	CNB	7439-89-6		none	9080 mg/kg	0.92	1.43	4	6.23	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7167 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Lead	ICP6	CNB	7439-92-1		none	6.21 mg/kg	0.065	0.1	0.6	0.93	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7168 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Lithium	ICP6	CNB	7439-93-2		none	9.21 mg/kg	0.14	0.22	2	3.12	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7169 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Manganese	ICP6	CNB	7439-96-5		none	310 mg/kg	0.029	0.045	0.6	0.93	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7170 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Nickel	ICP6	CNB	7440-02-0		none	7.6 mg/kg	0.059	0.092	1.6	2.49	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7171 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Selenium	ICP6	CNB	7782-49-2	U	none	0.66 mg/kg	0.42	0.66	1.6	2.49	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7172 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Silver	ICP6	CNB	7440-22-4	U	none	0.073 mg/kg	0.047	0.073	0.4	0.62	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7173 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Strontium	ICP6	CNB	7440-24-6		none	34.8 mg/kg	0.022	0.034	0.4	0.62	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7174 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Thallium	ICP6	CNB	7440-28-0	U	none	0.12 mg/kg	0.077	0.12	0.8	1.25	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7175 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Tin	ICP6	CNB	7440-31-5	U	none	0.7 mg/kg	0.45	0.7	4	6.23	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7176 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Titanium	ICP6	CNB	7440-32-6		none	28.6 mg/kg	0.013	0.02	4	6.23	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7177 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Vanadium	ICP6	CNB	7440-62-2		none	12.1 mg/kg	0.014	0.022	0.8	1.25	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7178 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Zinc	ICP6	CNB	7440-66-6		none	22.1 mg/kg	0.18	0.28	0.8	1.25	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	none	327473	0	0	0	0	0	0
IWSE29-029-7179 (0-0.5)	20606293712	BACKG ROUND	SW7471A	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	7471A_S_EX	SE	D	35.7952	Mercury	FIMS1	AJW	7439-97-6	B	J	0.0087 mg/kg	0.002	0.0031	0.01	0.016	50	1	TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	result between SDL and SQL	327108	0	0	0	0	0	0
IWSE29-029-7180 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.17 mg/kg	0.062	0.097	1.2	1.87	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and SQL	327473	0	0	0	0	0	0
IWSE29-029-7181 (0-0.5)	20606293712	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	6010_S_EX	SE	D	35.7952	Antimony	ICP6	CNB	7440-36-0	B	J	1.99 mg/kg	0.19	0.3	2.4	3.74	40	1	TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	result between SDL and SQL; result between SDL and SQL; extremely low MS/MSD recovery (26.5%)	327473	0	0	0	0	0	0
IWSE29-029-7182 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	UJ	0.00269 mg/kg	0.000173	0.00269	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	calibration drift (%D= -21)	327419	0	0	0	0	0	0
IWSE29-029-7183 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	UJ	0.0028 mg/kg	0.00018	0.0028	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	calibration drift (%D= -22)	327419	0	0	0	0	0	0
IWSE29-029-7184 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	UJ	0.00382 mg/kg	0.000245	0.00382	0.005	0.0312	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	calibration drift (%D= -22)	327419	0	0	0	0	0	0
IWSE29-029-7185 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	2-Hexanone	MSV6	ABD	591-78-6	U	UJ	0.0129 mg/kg	0.000826	0.0129	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327419	0	0	0	0	0	0
IWSE29-029-7186 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Methyl Acetate	MSV6	ABD	79-20-9	U	UJ	0.0238 mg/kg	0.00153	0.0238	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327419	0	0	0	0	0	0
IWSE29-029-7187 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	UJ	0.0112 mg/kg	0.000721	0.0112	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4	calibration drift (%D= -27)	327419	0	0	0	0	0	0

			6/27/2006	1/0/1900	6/29/2006																				6/30/2006	1/0/1900	7/2/2006	1/0/1900			calibration drift (%D= -29); low ave LCS/LCSD recovery (50.5%); low ave MS/MSD							
IWSE29-029-7188 (0-0.5)	BACKG	20606293712	ROUND	SW8270C			20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0694 mg/kg	0.0445	0.0694	1.32	2.06	0.0333	1 TRG					GCAL	4 recovery (1%)	327060	0	0	0	0	0	0
IWSE29-029-7189 (0-0.5)	BACKG	20606293712	ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Acrylonitrile	MSV6	ABD	107-13-1	U	UJ	0.0111 mg/kg	0.000712	0.0111	0.025	0.389	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 (%D= -30)	327419	0	0	0	0	0	0
IWSE29-029-7190 (0-0.5)	BACKG	20606293712	ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Vinyl acetate	MSV6	ABD	108-05-4	U	UJ	0.0152 mg/kg	0.000979	0.0152	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	calibration drift (%D= -35); low ave MS/MSD recovery 4 (44.5%)	327419	0	0	0	0	0	0
IWSE29-029-7191 (0-0.5)	BACKG	20606293712	ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0199 mg/kg	0.0089	0.0139	0.33	0.103	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	laboratory blank contamination (20.4 J ug/Kg); result between 4 SDL and SQL	327060	0	0	0	0	0	0
IWSE29-029-7192 (0-0.5)	BACKG	20606293712	ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0112 mg/kg	0.00716	0.0112	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery 4 (40.5%)	327060	0	0	0	0	0	0
IWSE29-029-7193 (0-0.5)	BACKG	20606293712	ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0216 mg/kg	0.0138	0.0216	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD 4 recovery (58%)	327060	0	0	0	0	0	0
IWSE29-029-7194 (0-0.5)	BACKG	20606293712	ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0881 mg/kg	0.0565	0.0881	1.67	2.6	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD 4 recovery (57%)	327060	0	0	0	0	0	0
IWSE29-029-7195 (0-0.5)	BACKG	20606293712	ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0211 mg/kg	0.0135	0.0211	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD 4 recovery (58%)	327060	0	0	0	0	0	0
IWSE29-029-7196 (0-0.5)	BACKG	20606293712	ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0151 mg/kg	0.00972	0.0151	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD 4 recovery (59%)	327060	0	0	0	0	0	0
IWSE29-029-7197 (0-0.5)	BACKG	20606293712	ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0142 mg/kg	0.0091	0.0142	1.67	2.6	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery 4 (57.5%)	327060	0	0	0	0	0	0
IWSE29-029-7198 (0-0.5)	BACKG	20606293712	ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.24 mg/kg	0.154	0.24	1.67	2.6	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD 4 recovery (43%)	327060	0	0	0	0	0	0
IWSE29-029-7199 (0-0.5)	BACKG	20606293712	ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0453 mg/kg	0.0291	0.0453	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD recovery 4 (50.5%)	327060	0	0	0	0	0	0
IWSE29-029-7200 (0-0.5)	BACKG	20606293712	ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0372 mg/kg	0.0239	0.0372	1.67	2.6	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD 4 recovery (52%)	327060	0	0	0	0	0	0
IWSE29-029-7201 (0-0.5)	BACKG	20606293712	ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	35.7952	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.795 mg/kg	0.001	0.0759	0.025	1.9	0.9747	50 TRG			7/5/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x 4 (Sed)	327340	0	0	0	0	0	0
IWSE29-029-7202 (0-0.5)	BACKG	20606293712	ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Acrolein	MSV6	ABD	107-02-8	U	UJ	0.182 mg/kg	0.00234	0.0364	0.025	0.389	1	10 TRG			7/9/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 5x (Sed); calibration drift (%D= -33); low ave MS/MSD 4 recovery (50%)	327419	0	0	0	0	0	0
IWSE29-029-7203 (0-0.5)	BACKG	20606293712	ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	none	0.00274 mg/kg	0.000176	0.00274	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7204 (0-0.5)	BACKG	20606293712	ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	none	0.00192 mg/kg	0.000123	0.00192	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7205 (0-0.5)	BACKG	20606293712	ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	none	0.00178 mg/kg	0.000114	0.00178	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7206 (0-0.5)	BACKG	20606293712	ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	none	0.00248 mg/kg	0.000159	0.00248	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7207 (0-0.5)	BACKG	20606293712	ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	none	0.00559 mg/kg	0.000359	0.00559	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7208 (0-0.5)	BACKG	20606293712	ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	none	0.00202 mg/kg	0.00013	0.00202	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7209 (0-0.5)	BACKG	20606293712	ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	none	0.00509 mg/kg	0.000327	0.00509	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7210 (0-0.5)	BACKG	20606293712	ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	none	0.00308 mg/kg	0.000198	0.00308	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0

IWSE29-029-7211 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	none	0.0135 mg/kg	0.000866	0.0135	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7212 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	none	0.00234 mg/kg	0.00015	0.00234	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7213 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	none	0.00178 mg/kg	0.000114	0.00178	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7214 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	none	0.00178 mg/kg	0.000114	0.00178	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7215 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	none	0.00174 mg/kg	0.000112	0.00174	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7216 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0112 mg/kg	0.00716	0.0112	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7217 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	none	0.00254 mg/kg	0.000163	0.00254	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7218 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	none	0.00368 mg/kg	0.000236	0.00368	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7219 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	none	0.00212 mg/kg	0.000136	0.00212	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7220 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	none	0.00656 mg/kg	0.000421	0.00656	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7221 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	none	0.00274 mg/kg	0.000176	0.00274	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7222 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0105 mg/kg	0.00672	0.0105	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7223 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0231 mg/kg	0.0148	0.0231	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7224 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0134 mg/kg	0.00861	0.0134	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7225 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0349 mg/kg	0.0224	0.0349	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7226 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0231 mg/kg	0.0149	0.0231	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7227 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0125 mg/kg	0.008	0.0125	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7228 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	2-Butanone	MSV6	ABD	78-93-3	U	none	0.00486 mg/kg	0.000312	0.00486	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7229 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0139 mg/kg	0.00892	0.0139	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7230 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00822 mg/kg	0.00528	0.00822	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7231 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	2-Chlorotoluene	MSV6	ABD	95-49-8	U	none	0.00234 mg/kg	0.00015	0.00234	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7232 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0146 mg/kg	0.00935	0.0146	0.33	0.103	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7233 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0337 mg/kg	0.0216	0.0337	1.67	2.6	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7234 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0205 mg/kg	0.0132	0.0205	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7235 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0646 mg/kg	0.0415	0.0646	0.66	1.03	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7236 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.027 mg/kg	0.0173	0.027	1.67	2.6	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7237 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0125 mg/kg	0.00806	0.0125	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7238 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0206 mg/kg	0.0132	0.0206	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7239 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0137 mg/kg	0.00878	0.0137	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7240 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	4-Chlorotoluene	MSV6	ABD	106-43-4	U	none	0.00506 mg/kg	0.000325	0.00506	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7241 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	none	0.00251 mg/kg	0.000161	0.00251	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7242 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0676 mg/kg	0.0434	0.0676	1.67	2.6	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7243 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0134 mg/kg	0.00861	0.0134	0.33	0.103	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7244 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0152 mg/kg	0.00975	0.0152	0.33	0.103	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7245 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0111 mg/kg	0.0071	0.0111	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7246 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00997 mg/kg	0.0064	0.00997	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7247 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0147 mg/kg	0.00945	0.0147	0.33	0.103	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0

IWSE29-029-7248 (0-0.5)	BACKG 20606293712 ROUND SW8082	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8082_S_EX	SE	D	35.7952	Aroclor-1016	GCS16A	TLS	12674-11-2	U	none	0.00411 mg/kg	0.00537	0.00411	0.04	0.0306	0.1639	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE29-029-7249 (0-0.5)	BACKG 20606293712 ROUND SW8082	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8082_S_EX	SE	D	35.7952	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.00702 mg/kg	0.00917	0.00702	0.04	0.0306	0.1639	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE29-029-7250 (0-0.5)	BACKG 20606293712 ROUND SW8082	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8082_S_EX	SE	D	35.7952	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.0077 mg/kg	0.0101	0.0077	0.04	0.0306	0.1639	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE29-029-7251 (0-0.5)	BACKG 20606293712 ROUND SW8082	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8082_S_EX	SE	D	35.7952	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.00899 mg/kg	0.0117	0.00899	0.04	0.0306	0.1639	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE29-029-7252 (0-0.5)	BACKG 20606293712 ROUND SW8082	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8082_S_EX	SE	D	35.7952	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.00598 mg/kg	0.00781	0.00598	0.04	0.0306	0.1639	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE29-029-7253 (0-0.5)	BACKG 20606293712 ROUND SW8082	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8082_S_EX	SE	D	35.7952	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00497 mg/kg	0.00649	0.00497	0.04	0.0306	0.1639	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE29-029-7254 (0-0.5)	BACKG 20606293712 ROUND SW8082	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8082_S_EX	SE	D	35.7952	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00415 mg/kg	0.00542	0.00415	0.04	0.0306	0.1639	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327250	0	0	0	0	0	0
IWSE29-029-7255 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0264 mg/kg	0.0169	0.0264	1.67	1.03	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7256 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0393 mg/kg	0.0253	0.0393	0.66	1.03	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7257 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Benzene	MSV6	ABD	71-43-2	U	none	0.00162 mg/kg	0.000104	0.00162	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7258 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0137 mg/kg	0.0088	0.0137	0.33	0.103	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7259 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.0136 mg/kg	0.00874	0.0136	0.33	0.103	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7260 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0136 mg/kg	0.00875	0.0136	0.33	0.514	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7261 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0152 mg/kg	0.00976	0.0152	0.33	0.514	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7262 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0151 mg/kg	0.0097	0.0151	0.33	0.514	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7263 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0177 mg/kg	0.0114	0.0177	0.33	0.514	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7264 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.016 mg/kg	0.0103	0.016	0.33	0.514	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7265 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.02 mg/kg	0.0128	0.02	0.33	0.514	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7266 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Bromobenzene	MSV6	ABD	108-86-1	U	none	0.00366 mg/kg	0.000235	0.00366	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7267 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Bromodichloromethane	MSV6	ABD	75-27-4	U	none	0.0021 mg/kg	0.000135	0.0021	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7268 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Bromoform	MSV6	ABD	75-25-2	U	none	0.00263 mg/kg	0.000169	0.00263	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7269 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Bromomethane	MSV6	ABD	74-83-9	U	none	0.0234 mg/kg	0.00151	0.0234	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7270 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0168 mg/kg	0.0108	0.0168	0.33	0.514	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7271 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.106 mg/kg	0.0684	0.106	0.33	0.514	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7272 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0133 mg/kg	0.00853	0.0133	0.33	0.514	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7273 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Carbon disulfide	MSV6	ABD	75-15-0	U	none	0.0017 mg/kg	0.000109	0.0017	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7274 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Carbon tetrachloride	MSV6	ABD	56-23-5	U	none	0.00187 mg/kg	0.00012	0.00187	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7275 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Chlorobenzene	MSV6	ABD	108-90-7	U	none	0.00257 mg/kg	0.000165	0.00257	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7276 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Chloroethane	MSV6	ABD	75-00-3	U	none	0.00944 mg/kg	0.000606	0.00944	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7277 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Chloroform	MSV6	ABD	67-66-3	U	none	0.0022 mg/kg	0.000141	0.0022	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7278 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Chloromethane	MSV6	ABD	74-87-3	U	none	0.00723 mg/kg	0.000464	0.00723	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7279 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.012 mg/kg	0.00772	0.012	0.33	0.514	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7280 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	none	0.00196 mg/kg	0.000126	0.00196	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7281 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	none	0.00179 mg/kg	0.000115	0.00179	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7282 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Cyclohexane	MSV6	ABD	110-82-7	U	none	0.0172 mg/kg	0.00111	0.0172	0.005	0.0779	1	10	TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7283 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.013 mg/kg	0.00835	0.013	0.33	0.103	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7284 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0191 mg/kg	0.0123	0.0191	0.33	0.514	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0

IWSE29-029-7285 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Dibromochloromethane	MSV6	ABD	124-48-1	U	none	0.0014 mg/kg	0.00009	0.0014	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7286 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Dibromomethane	MSV6	ABD	74-95-3	U	none	0.00243 mg/kg	0.000156	0.00243	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7287 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	none	0.00567 mg/kg	0.000364	0.00567	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7288 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0229 mg/kg	0.0147	0.0229	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7289 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.017 mg/kg	0.0109	0.017	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7290 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0385 mg/kg	0.0247	0.0385	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7291 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0112 mg/kg	0.00719	0.0112	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7292 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Ethylbenzene	MSV6	ABD	100-41-4	U	none	0.00322 mg/kg	0.000207	0.00322	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7293 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0132 mg/kg	0.00849	0.0132	0.33	0.103	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7294 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0166 mg/kg	0.0106	0.0166	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7295 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	none	0.0194 mg/kg	0.00125	0.0194	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7296 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.0218 mg/kg	0.014	0.0218	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7297 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0131 mg/kg	0.00841	0.0131	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7298 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	none	0.00238 mg/kg	0.000153	0.00238	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7299 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0191 mg/kg	0.0123	0.0191	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7300 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	m,p-Xylene	MSV6	ABD	136777-61-2	U	none	0.0062 mg/kg	0.000398	0.0062	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7301 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Methyl iodide	MSV6	ABD	74-88-4	U	none	0.0141 mg/kg	0.000906	0.0141	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7302 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Methylcyclohexane	MSV6	ABD	108-87-2	U	none	0.00576 mg/kg	0.00037	0.00576	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7303 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Methylene chloride	MSV6	ABD	75-09-2	U	none	0.00746 mg/kg	0.000479	0.00746	0.01	0.156	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7304 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Naphthalene	MSV6	ABD	91-20-3	U	none	0.00586 mg/kg	0.000376	0.00586	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7305 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	n-Butylbenzene	MSV6	ABD	104-51-8	U	none	0.00277 mg/kg	0.000178	0.00277	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7306 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0193 mg/kg	0.0124	0.0193	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7307 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0671 mg/kg	0.0431	0.0671	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7308 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0139 mg/kg	0.00893	0.0139	0.33	0.103	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7309 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0153 mg/kg	0.00985	0.0153	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7310 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	n-Propylbenzene	MSV6	ABD	103-65-1	U	none	0.00218 mg/kg	0.00014	0.00218	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7311 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0209 mg/kg	0.0134	0.0209	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7312 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	o-Xylene	MSV6	ABD	95-47-6	U	none	0.00271 mg/kg	0.000174	0.00271	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7313 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.134 mg/kg	0.0859	0.134	1.67	2.6	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7314 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0167 mg/kg	0.0107	0.0167	0.33	0.103	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7315 (0-0.5)	BACKG 20606293712 ROUND SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.0161 mg/kg	0.0104	0.0161	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
IWSE29-029-7316 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	sec-Butylbenzene	MSV6	ABD	135-98-8	U	none	0.00182 mg/kg	0.000117	0.00182	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7317 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Styrene	MSV6	ABD	100-42-5	U	none	0.00237 mg/kg	0.000152	0.00237	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7318 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	none	0.00115 mg/kg	0.000074	0.00115	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7319 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	tert-Butylbenzene	MSV6	ABD	98-06-6	U	none	0.00392 mg/kg	0.000252	0.00392	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7320 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Tetrachloroethene	MSV6	ABD	127-18-4	U	none	0.00299 mg/kg	0.000192	0.00299	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7321 (0-0.5)	BACKG 20606293712 ROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Toluene	MSV6	ABD	108-88-3	U	none	0.00857 mg/kg	0.00055	0.00857	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0

IWSE29-029-7322 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	none	0.00255 mg/kg	0.000164	0.00255	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7323 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	none	0.0022 mg/kg	0.000141	0.0022	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7324 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Trichloroethene	MSV6	ABD	79-01-6	U	none	0.00276 mg/kg	0.000177	0.00276	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7325 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	none	0.00392 mg/kg	0.000252	0.00392	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7326 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	none	0.00293 mg/kg	0.000188	0.00293	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7327 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Xylene (total)	MSV6	ABD	1330-20-7	U	none	0.00891 mg/kg	0.000572	0.00891	0.01	0.156	1	10 TRG			7/9/2006	1/0/1900	GCAL	4 none	327419	0	0	0	0	0	0
IWSE29-029-7328 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0309 mg/kg	0.0198	0.0309	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery 4 (49.5%)	327060	0	0	0	0	0	0
IWSE29-029-7329 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0167 mg/kg	0.0107	0.0167	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=20)	327060	0	0	0	0	0	0
IWSE29-029-7330 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	35.7952	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	UJ	0.16 mg/kg	0.0021	0.16	0.005	0.38	0.9747	50 TRG			7/5/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=26)	327340	0	0	0	0	0	0
IWSE29-029-7331 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Vinyl chloride	MSV6	ABD	75-01-4	U	UJ	0.00547 mg/kg	0.000351	0.00547	0.005	0.0779	1	10 TRG			7/9/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=29)	327419	0	0	0	0	0	0
IWSE29-029-7332 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	35.7952	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.0369 mg/kg	0.00612	0.00953	0.33	0.514	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327060	0	0	0	0	0	0
IWSE29-029-7333 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	35.7952	Acetone	MSV6	ABD	67-64-1	J	U	0.0216 mg/kg	0.000374	0.00583	0.025	0.389	1	10 TRG			7/9/2006	1/0/1900	GCAL	trip blank contamination (25.7 ug/L); equipment blank contamination (5.98 J ug/L); result between 4 SDL and SQL	327419	0	0	0	0	0	0
IWSE29-029-7334 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.00036 mg/kg	0.00047	0.00036	0.004	0.00306	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7335 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000498 mg/kg	0.00065	0.000498	0.004	0.00306	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7336 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000191 mg/kg	0.00025	0.000191	0.004	0.00306	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7337 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000245 mg/kg	0.00032	0.000245	0.002	0.00153	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7338 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000245 mg/kg	0.00032	0.000245	0.002	0.00153	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7339 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000276 mg/kg	0.00036	0.000276	0.002	0.00153	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7340 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000414 mg/kg	0.00054	0.000414	0.004	0.00306	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7341 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000245 mg/kg	0.00032	0.000245	0.002	0.00153	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7342 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000214 mg/kg	0.00028	0.000214	0.004	0.00306	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7343 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	Endosulfan I	GCS16A	TLS	959-98-8	U	none	0.00026 mg/kg	0.00034	0.00026	0.002	0.00153	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7344 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000429 mg/kg	0.00056	0.000429	0.004	0.00306	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7345 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000406 mg/kg	0.00053	0.000406	0.004	0.00306	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7346 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	Endrin	GCS16A	TLS	72-20-8	U	none	0.00026 mg/kg	0.00034	0.00026	0.004	0.00306	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7347 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.000513 mg/kg	0.00067	0.000513	0.004	0.00306	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7348 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000643 mg/kg	0.00084	0.000643	0.004	0.00306	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7349 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000483 mg/kg	0.00063	0.000483	0.002	0.00153	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7350 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000337 mg/kg	0.00044	0.000337	0.002	0.00153	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7351 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000161 mg/kg	0.00021	0.000161	0.002	0.00153	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7352 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000544 mg/kg	0.00071	0.000544	0.002	0.00153	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7353 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	Methoxychlor	GCS16A	TLS	72-43-5	U	none	0.000957 mg/kg	0.00125	0.000957	0.02	0.0153	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0
IWSE29-029-7354 (0-0.5)	20606293712	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	35.7952	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.00718 mg/kg	0.00937	0.00718	0.2	0.153	0.1639	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4 none	327248	0	0	0	0	0	0

IWSE29-029-7355 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0							1	10 SUR			7/9/2006	1/0/1900	GCAL	4	327419	500	498	100		0	0	0
IWSE29-029-7356 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							0.9747	50 SUR			7/5/2006	1/0/1900	GCAL	4	327340	2440	2750	113		0	0	0
IWSE29-029-7357 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	1920	58		0	0	0
IWSE29-029-7358 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1240	74		0	0	0
IWSE29-029-7359 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	2230	67		0	0	0
IWSE29-029-7360 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV6	ABD	460-00-4							1	10 SUR			7/9/2006	1/0/1900	GCAL	4	327419	500	460	92		0	0	0
IWSE29-029-7361 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	4-Bromofluorobenzene	MSV5	VWM	460-00-4							0.9747	50 SUR			7/5/2006	1/0/1900	GCAL	4	327340	2440	2800	115		0	0	0
IWSE29-029-7362 (0-0.5)	20606293712	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.1639	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327250	16.4	28.6	174		0	0	0
IWSE29-029-7363 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV6	ABD	1868-53-7							1	10 SUR			7/9/2006	1/0/1900	GCAL	4	327419	500	508	102		0	0	0
IWSE29-029-7364 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	Dibromofluoromethane	MSV5	VWM	1868-53-7							0.9747	50 SUR			7/5/2006	1/0/1900	GCAL	4	327340	2440	2850	117		0	0	0
IWSE29-029-7365 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1150	69		0	0	0
IWSE29-029-7366 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV3	JAR3	4165-62-2							0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	2250	68		0	0	0
IWSE29-029-7367 (0-0.5)	20606293712	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1410	85		0	0	0
IWSE29-029-7368 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606293712-1	NONE	NONE	SE	D	Toluene d8	MSV6	ABD	2037-26-5							1	10 SUR			7/9/2006	1/0/1900	GCAL	4	327419	500	534	107		0	0	0
IWSE29-029-7369 (0-0.5)	20606293712	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5							0.9747	50 SUR			7/5/2006	1/0/1900	GCAL	4	327340	2440	2780	114		0	0	0
IWSE29-029-7370 (0-0.5)	20606293712	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.1639	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	16.4	28.6	174		0	0	0
IWSE29-029-7371 (0-0.5)	20606293712	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606293712-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8							0.1639	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	16.4	27.3	167		0	0	0
LCS for HBN 326838 7372 [EXTO/14040	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		4,4'-DDD	GCS16B	TLS	72-54-8		0.0196	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	19.6	118	0	0	0	0
LCS for HBN 326838 7373 [EXTO/14040	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		4,4'-DDE	GCS16B	TLS	72-55-9		0.0179	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	17.9	107	0	0	0	0
LCS for HBN 326838 7374 [EXTO/14040	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		4,4'-DDT	GCS16B	TLS	50-29-3		0.0193	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	19.3	116	0	0	0	0
LCS for HBN 326838 7375 [EXTO/14040	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Aldrin	GCS16B	TLS	309-00-2	E	0.0169	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	16.9	101	0	0	0	0
LCS for HBN 326838 7376 [EXTO/14040	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		alpha-BHC	GCS16B	TLS	319-84-6	E	0.0171	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	17.1	103	0	0	0	0
LCS for HBN 326838 7377 [EXTO/14040	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		alpha-Chlordane	GCS16B	TLS	5103-71-9	E	0.0183	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	18.3	110	0	0	0	0
LCS for HBN 326838 7378 [EXTO/14040	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		beta-BHC	GCS16B	TLS	319-85-7		0.0163	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	16.3	98	0	0	0	0
LCS for HBN 326838 7379 [EXTO/14040	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		delta-BHC	GCS16B	TLS	319-86-8	E	0.0175	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	17.5	105	0	0	0	0
LCS for HBN 326838 7380 [EXTO/14040	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Dieldrin	GCS16B	TLS	60-57-1		0.018	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	18	108	0	0	0	0
LCS for HBN 326838 7381 [EXTO/14040	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Endosulfan I	GCS16B	TLS	959-98-8		0.012	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	12	72	0	0	0	0
LCS for HBN 326838 7382 [EXTO/14040	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Endosulfan II	GCS16B	TLS	33213-65-9		0.0138	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	13.8	83	0	0	0	0
LCS for HBN 326838 7383 [EXTO/14040	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Endosulfan sulfate	GCS16B	TLS	1031-07-8		0.0196	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	19.6	118	0	0	0	0
LCS for HBN 326838 7384 [EXTO/14040	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Endrin	GCS16B	TLS	72-20-8		0.0186	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	18.6	112	0	0	0	0
LCS for HBN 326838 7385 [EXTO/14040	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Endrin aldehyde	GCS16B	TLS	7421-93-4		0.0163	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	16.3	98	0	0	0	0
LCS for HBN 326838 7386 [EXTO/14040	385651	LCS	SW8081A			6/29/2006			8081A_S_EX	S		Endrin ketone	GCS16B	TLS	53494-70-5		0.0206	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	20.6	124	0	0	0	0

7387	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS16B	TLS	58-89-9	E	0.0176 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248 0	16.7	17.6	106	0	0	0	0
7388	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	gamma-Chlordane	GCS16B	TLS	5103-74-2	E	0.0181 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248 0	16.7	18.1	109	0	0	0	0
7389	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor	GCS16B	TLS	76-44-8	E	0.0181 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248 0	16.7	18.1	109	0	0	0	0
7390	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor epoxide	GCS16B	TLS	1024-57-3	E	0.0178 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248 0	16.7	17.8	107	0	0	0	0
7391	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	Methoxychlor	GCS16B	TLS	72-43-5		0.0206 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248 0	16.7	20.6	124	0	0	0	0
7392	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDD	GCS16B	TLS	72-54-8		0.0196 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	19.6	118	0	0	0	0
7393	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDE	GCS16B	TLS	72-55-9		0.0179 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	17.9	107	0	0	0	0
7394	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDT	GCS16B	TLS	50-29-3		0.0193 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	19.3	116	0	0	0	0
7395	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	Aldrin	GCS16B	TLS	309-00-2	E	0.0169 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	16.9	101	0	0	0	0
7396	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	alpha-BHC	GCS16B	TLS	319-84-6	E	0.0171 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	17.1	103	0	0	0	0
7397	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	alpha-Chlordane	GCS16B	TLS	5103-71-9	E	0.0183 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	18.3	110	0	0	0	0
7398	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	beta-BHC	GCS16B	TLS	319-85-7		0.0163 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	16.3	98	0	0	0	0
7399	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	delta-BHC	GCS16B	TLS	319-86-8	E	0.0175 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	17.5	105	0	0	0	0
7400	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	Dieldrin	GCS16B	TLS	60-57-1		0.018 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	18	108	0	0	0	0
7401	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan I	GCS16B	TLS	959-98-8		0.012 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	12	72	0	0	0	0
7402	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan II	GCS16B	TLS	33213-65-9		0.0138 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	13.8	83	0	0	0	0
7403	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan sulfate	GCS16B	TLS	1031-07-8		0.0196 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	19.6	118	0	0	0	0
7404	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	Endrin	GCS16B	TLS	72-20-8		0.0186 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	18.6	112	0	0	0	0
7405	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	Endrin aldehyde	GCS16B	TLS	7421-93-4		0.0163 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	16.3	98	0	0	0	0
7406	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	Endrin ketone	GCS16B	TLS	53494-70-5		0.0206 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	20.6	124	0	0	0	0
7407	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS16B	TLS	58-89-9	E	0.0176 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	17.6	106	0	0	0	0
7408	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	gamma-Chlordane	GCS16B	TLS	5103-74-2	E	0.0181 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	18.1	109	0	0	0	0
7409	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor	GCS16B	TLS	76-44-8	E	0.0181 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	18.1	109	0	0	0	0
7410	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor epoxide	GCS16B	TLS	1024-57-3	E	0.0178 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	17.8	107	0	0	0	0
7411	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	Methoxychlor	GCS16B	TLS	72-43-5		0.0206 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248 0	16.7	20.6	124	0	0	0	0
7412	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS16B	TLS	2051-24-3							0.1667	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	16.7	17.9	107		0	0	0
7413	LCS for HBN 326838 [EXTO/14040	385651 LCS	SW8081A	6/29/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS16B	TLS	877-09-8							0.1667	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	16.7	9.39	56		0	0	0

7414	LCS for HBN 326838 [EXTO/14040	385651	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS16B	TLS	2051-24-3						0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	16.7	17.9	107		0	0	0
7415	LCS for HBN 326838 [EXTO/14040	385651	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS16B	TLS	877-09-8						0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	16.7	9.39	56		0	0	0
7416	LCS for HBN 326839 [EXTO/14041	385654	LCS	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1016	GCS16A	TLS	12674-11-2	0.123	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327250	0	133	123	92	0	0	0	0
7417	LCS for HBN 326839 [EXTO/14041	385654	LCS	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1260	GCS16A	TLS	11096-82-5	0.143	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327250	0	133	143	107	0	0	0	0
7418	LCS for HBN 326839 [EXTO/14041	385654	LCS	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1016	GCS16A	TLS	12674-11-2	0.123	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327250	0	133	123	92	0	0	0	0
7419	LCS for HBN 326839 [EXTO/14041	385654	LCS	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1260	GCS16A	TLS	11096-82-5	0.143	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327250	0	133	143	107	0	0	0	0
7420	LCS for HBN 326839 [EXTO/14041	385654	LCS	SW8082	6/29/2006	8082_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3						0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327250	16.7	14.9	89		0	0	0
7421	LCS for HBN 326839 [EXTO/14041	385654	LCS	SW8082	6/29/2006	8082_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3						0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327250	16.7	14.9	89		0	0	0
7422	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	2.44	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2440	73	0	0	0	0
7423	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	2.32	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2320	70	0	0	0	0
7424	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	2.3	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2300	69	0	0	0	0
7425	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	2.24	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2240	67	0	0	0	0
7426	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	2.35	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2350	71	0	0	0	0
7427	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	2.31	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2310	69	0	0	0	0
7428	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	2.37	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2370	71	0	0	0	0
7429	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	2.4	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2400	72	0	0	0	0
7430	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	2.25	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2250	68	0	0	0	0
7431	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Chlorophenol	MSSV3	JAR3	95-57-8	2.32	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2320	70	0	0	0	0
7432	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	2.3	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2300	69	0	0	0	0
7433	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Nitroaniline	MSSV3	JAR3	88-74-4	2.53	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2530	76	0	0	0	0
7434	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Nitrophenol	MSSV3	JAR3	88-75-5	2.27	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2270	68	0	0	0	0
7435	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	2.57	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2570	77	0	0	0	0
7436	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	3-Nitroaniline	MSSV3	JAR3	99-09-2	2.15	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2150	65	0	0	0	0
7437	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	2.46	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2460	74	0	0	0	0
7438	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	2.58	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2580	77	0	0	0	0
7439	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	2.47	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2470	74	0	0	0	0
7440	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4-Chloroaniline	MSSV3	JAR3	106-47-8	2.18	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2180	65	0	0	0	0

7441	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	2.49	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2490	75	0	0	0	0
7442	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4-Nitroaniline	MSSV3	JAR3	100-01-6	2.42	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3370	2420	72	0	0	0	0
7443	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4-Nitrophenol	MSSV3	JAR3	100-02-7	2.34	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2340	70	0	0	0	0
7444	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Acenaphthene	MSSV3	JAR3	83-32-9	2.25	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2250	68	0	0	0	0
7445	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Acenaphthylene	MSSV3	JAR3	208-96-8	2.4	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2400	72	0	0	0	0
7446	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Acetophenone	MSSV3	JAR3	98-86-2	2.3	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2300	69	0	0	0	0
7447	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Aniline	MSSV3	JAR3	62-53-3	3.2	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	3200	96	0	0	0	0
7448	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Anthracene	MSSV3	JAR3	120-12-7	2.23	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2230	67	0	0	0	0
7449	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	2.74	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2740	82	0	0	0	0
7450	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzaldehyde	MSSV3	JAR3	100-52-7	3.34	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	3340	100	0	0	0	0
7451	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzidine	MSSV3	JAR3	92-87-5	2.16	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2160	65	0	0	0	0
7452	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	2.45	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2450	74	0	0	0	0
7453	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	2.37	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2370	71	0	0	0	0
7454	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	2.12	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2120	64	0	0	0	0
7455	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	2.76	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2760	83	0	0	0	0
7456	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	2	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2000	60	0	0	0	0
7457	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzoic acid	MSSV3	JAR3	65-85-0	3.01	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	3010	90	0	0	0	0
7458	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzyl alcohol	MSSV3	JAR3	100-51-6	2.41	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2410	72	0	0	0	0
7459	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Biphenyl	MSSV3	JAR3	92-52-4	2.59	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2590	78	0	0	0	0
7460	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	2.35	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2350	71	0	0	0	0
7461	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	2.29	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2290	69	0	0	0	0
7462	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	2.36	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2360	71	0	0	0	0
7463	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	2.75	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2750	83	0	0	0	0
7464	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	2.7	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2700	81	0	0	0	0
7465	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Caprolactam	MSSV3	JAR3	105-60-2	3.01	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	3010	90	0	0	0	0
7466	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Carbazole	MSSV3	JAR3	86-74-8	2.4	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2400	72	0	0	0	0
7467	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Chrysene	MSSV3	JAR3	218-01-9	2.4	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3270	2400	73	0	0	0	0

7468	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	2.96	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2960	89	0	0	0	0
7469	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	JAR3	132-64-9	2.26	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2260	68	0	0	0	0
7470	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	JAR3	84-66-2	2.69	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2690	81	0	0	0	0
7471	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3	2.73	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2730	82	0	0	0	0
7472	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	2.74	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2740	82	0	0	0	0
7473	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	3.08	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	3080	92	0	0	0	0
7474	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0	2.15	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2150	65	0	0	0	0
7475	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7	2.25	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2250	68	0	0	0	0
7476	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1	2.22	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2220	67	0	0	0	0
7477	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	1.02	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	1020	31	0	0	0	0
7478	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1	1.81	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	1810	54	0	0	0	0
7479	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	4.21	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	4210	126	0	0	0	0
7480	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Isophorone	MSSV3	JAR3	78-59-1	2.15	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2150	65	0	0	0	0
7481	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	2.48	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2480	74	0	0	0	0
7482	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	2.13	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2130	64	0	0	0	0
7483	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	2.03	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2030	61	0	0	0	0
7484	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	2.45	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2450	74	0	0	0	0
7485	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	2.69	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3270	2690	82	0	0	0	0
7486	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7	2.55	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2550	77	0	0	0	0
7487	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	2.35	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2350	71	0	0	0	0
7488	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Phenanthrene	MSSV3	JAR3	85-01-8	2.28	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2280	68	0	0	0	0
7489	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Phenol	MSSV3	JAR3	108-95-2	2.14	mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2140	64	0	0	0	0
7490	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Pyrene	MSSV3	JAR3	129-00-0	2.39	mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2390	72	0	0	0	0
7491	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Pyridine	MSSV3	JAR3	110-86-1	1.52	mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	1520	46	0	0	0	0
7492	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	2.44	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2440	73	0	0	0	0
7493	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	2.32	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2320	70	0	0	0	0
7494	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	2.3	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2300	69	0	0	0	0

7495	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	2.24	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2240	67	0	0	0	0
7496	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	2.35	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2350	71	0	0	0	0
7497	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	2.31	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2310	69	0	0	0	0
7498	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	2.37	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2370	71	0	0	0	0
7499	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	2.4	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2400	72	0	0	0	0
7500	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	2.25	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2250	68	0	0	0	0
7501	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Chlorophenol	MSSV3	JAR3	95-57-8	2.32	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2320	70	0	0	0	0
7502	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	2.3	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2300	69	0	0	0	0
7503	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Nitroaniline	MSSV3	JAR3	88-74-4	2.53	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2530	76	0	0	0	0
7504	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Nitrophenol	MSSV3	JAR3	88-75-5	2.27	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2270	68	0	0	0	0
7505	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	2.57	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2570	77	0	0	0	0
7506	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	3-Nitroaniline	MSSV3	JAR3	99-09-2	2.15	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2150	65	0	0	0	0
7507	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	2.46	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2460	74	0	0	0	0
7508	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	2.58	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2580	77	0	0	0	0
7509	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	2.47	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2470	74	0	0	0	0
7510	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4-Chloroaniline	MSSV3	JAR3	106-47-8	2.18	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2180	65	0	0	0	0
7511	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	2.49	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2490	75	0	0	0	0
7512	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4-Nitroaniline	MSSV3	JAR3	100-01-6	2.42	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3370	2420	72	0	0	0	0
7513	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	4-Nitrophenol	MSSV3	JAR3	100-02-7	2.34	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2340	70	0	0	0	0
7514	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Acenaphthene	MSSV3	JAR3	83-32-9	2.25	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2250	68	0	0	0	0
7515	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Acenaphthylene	MSSV3	JAR3	208-96-8	2.4	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2400	72	0	0	0	0
7516	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Acetophenone	MSSV3	JAR3	98-86-2	2.3	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2300	69	0	0	0	0
7517	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Aniline	MSSV3	JAR3	62-53-3	3.2	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	3200	96	0	0	0	0
7518	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Anthracene	MSSV3	JAR3	120-12-7	2.23	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2230	67	0	0	0	0
7519	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	2.74	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2740	82	0	0	0	0
7520	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzaldehyde	MSSV3	JAR3	100-52-7	3.34	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	3340	100	0	0	0	0
7521	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzidine	MSSV3	JAR3	92-87-5	2.16	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2160	65	0	0	0	0

7522	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	2.45	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2450	74	0	0	0	0
7523	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	2.37	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2370	71	0	0	0	0
7524	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	2.12	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2120	64	0	0	0	0
7525	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	2.76	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2760	83	0	0	0	0
7526	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	2	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2000	60	0	0	0	0
7527	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzoic acid	MSSV3	JAR3	65-85-0	3.01	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	3010	90	0	0	0	0
7528	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Benzyl alcohol	MSSV3	JAR3	100-51-6	2.41	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2410	72	0	0	0	0
7529	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Biphenyl	MSSV3	JAR3	92-52-4	2.59	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2590	78	0	0	0	0
7530	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	2.35	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2350	71	0	0	0	0
7531	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	2.29	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2290	69	0	0	0	0
7532	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	2.36	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2360	71	0	0	0	0
7533	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	2.75	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2750	83	0	0	0	0
7534	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	2.7	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2700	81	0	0	0	0
7535	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Caprolactam	MSSV3	JAR3	105-60-2	3.01	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	3010	90	0	0	0	0
7536	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Carbazole	MSSV3	JAR3	86-74-8	2.4	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2400	72	0	0	0	0
7537	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Chrysene	MSSV3	JAR3	218-01-9	2.4	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3270	2400	73	0	0	0	0
7538	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	2.96	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2960	89	0	0	0	0
7539	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	JAR3	132-64-9	2.26	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2260	68	0	0	0	0
7540	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	JAR3	84-66-2	2.69	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2690	81	0	0	0	0
7541	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3	2.73	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2730	82	0	0	0	0
7542	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	2.74	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2740	82	0	0	0	0
7543	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	3.08	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	3080	92	0	0	0	0
7544	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0	2.15	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2150	65	0	0	0	0
7545	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7	2.25	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2250	68	0	0	0	0
7546	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1	2.22	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2220	67	0	0	0	0
7547	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	1.02	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	1020	31	0	0	0	0
7548	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1	1.81	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	1810	54	0	0	0	0

7549	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	4.21	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	4210	126	0	0	0	0
7550	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Isophorone	MSSV3	JAR3	78-59-1	2.15	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2150	65	0	0	0	0
7551	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	2.48	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2480	74	0	0	0	0
7552	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	2.13	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2130	64	0	0	0	0
7553	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	2.03	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2030	61	0	0	0	0
7554	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	2.45	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2450	74	0	0	0	0
7555	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	2.69	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3270	2690	82	0	0	0	0
7556	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7	2.55	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2550	77	0	0	0	0
7557	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	2.35	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2350	71	0	0	0	0
7558	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Phenanthrene	MSSV3	JAR3	85-01-8	2.28	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2280	68	0	0	0	0
7559	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Phenol	MSSV3	JAR3	108-95-2	2.14	mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2140	64	0	0	0	0
7560	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Pyrene	MSSV3	JAR3	129-00-0	2.39	mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2390	72	0	0	0	0
7561	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Pyridine	MSSV3	JAR3	110-86-1	1.52	mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	1520	46	0	0	0	0
7562	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		3330	2270	68		0	0	0
7563	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		1670	1320	79		0	0	0
7564	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		3330	2370	71		0	0	0
7565	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		1670	1190	71		0	0	0
7566	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		3330	2520	76		0	0	0
7567	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		1670	1390	83		0	0	0
7568	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060		3330	2270	68		0	0	0
7569	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060		1670	1320	79		0	0	0
7570	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060		3330	2370	71		0	0	0
7571	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060		1670	1190	71		0	0	0
7572	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060		3330	2520	76		0	0	0
7573	LCS for HBN 326840 [EXTO/14042	385657	LCS	SW8270C	6/29/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060		1670	1390	83		0	0	0
7574	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	TLS	72-54-8	0.0186	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	18.6	112	0	0	0	0
7575	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	TLS	72-55-9	0.0178	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	17.8	107	0	0	0	0

7576	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	TLS	50-29-3		0.019	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	19	114	0	0	0	0
7577	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Aldrin	GCS17A	TLS	309-00-2		0.0155	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	15.5	93	0	0	0	0
7578	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	alpha-BHC	GCS17A	TLS	319-84-6	E	0.0179	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	17.9	107	0	0	0	0
7579	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	TLS	5103-71-9	E	0.0191	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	19.1	115	0	0	0	0
7580	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	beta-BHC	GCS17A	TLS	319-85-7	E	0.0176	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	17.6	106	0	0	0	0
7581	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	delta-BHC	GCS17A	TLS	319-86-8	E	0.0184	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	18.4	110	0	0	0	0
7582	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Dieldrin	GCS17A	TLS	60-57-1		0.0176	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	17.6	106	0	0	0	0
7583	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan I	GCS17A	TLS	959-98-8		0.011	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	11	66	0	0	0	0
7584	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan II	GCS17A	TLS	33213-65-9		0.0132	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	13.2	79	0	0	0	0
7585	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.0189	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	18.9	113	0	0	0	0
7586	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Endrin	GCS17A	TLS	72-20-8		0.0184	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	18.4	110	0	0	0	0
7587	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.0151	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	15.1	91	0	0	0	0
7588	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Endrin ketone	GCS17A	TLS	53494-70-5		0.0196	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	19.6	118	0	0	0	0
7589	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	E	0.0185	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	18.5	111	0	0	0	0
7590	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	TLS	5103-74-2	E	0.018	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	18	108	0	0	0	0
7591	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor	GCS17A	TLS	76-44-8	E	0.018	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	18	108	0	0	0	0
7592	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	TLS	1024-57-3	E	0.018	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	18	108	0	0	0	0
7593	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Methoxychlor	GCS17A	TLS	72-43-5		0.0171	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	0	16.7	17.1	103	0	0	0	0
7594	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213		16.7	16.2	97		0	0	0
7595	LCS for HBN 326841 [EXTO/14043	385660	LCS	SW8081A	6/29/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1667	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213		16.7	10.4	62		0	0	0
7596	LCS for HBN 326842 [EXTO/14044	385663	LCS	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1016	GCS17A	TLS	12674-11-2		0.117	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327214	0	133	117	88	0	0	0	0
7597	LCS for HBN 326842 [EXTO/14044	385663	LCS	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1260	GCS17A	TLS	11096-82-5		0.141	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327214	0	133	141	106	0	0	0	0
7598	LCS for HBN 326842 [EXTO/14044	385663	LCS	SW8082	6/29/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1 SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327214		16.7	16.7	100		0	0	0
7599	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000531	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.531	106	0	0	0	0
7600	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000494	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.494	99	0	0	0	0
7601	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000554	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.554	111	0	0	0	0
7602	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2		0.000427	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.427	85	0	0	0	0

7603	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	E	0.00052	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.52	104	0	0	0	0
7604	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000526	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.526	105	0	0	0	0
7605	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	E	0.000503	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.503	101	0	0	0	0
7606	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	E	0.000517	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.517	103	0	0	0	0
7607	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000519	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.519	104	0	0	0	0
7608	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8		0.000319	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.319	64	0	0	0	0
7609	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9		0.000443	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.443	89	0	0	0	0
7610	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000527	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.527	105	0	0	0	0
7611	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8		0.000544	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.544	109	0	0	0	0
7612	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000526	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.526	105	0	0	0	0
7613	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.000543	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.543	109	0	0	0	0
7614	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.000529	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.529	106	0	0	0	0
7615	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.000495	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.495	99	0	0	0	0
7616	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8		0.000457	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.457	91	0	0	0	0
7617	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E	0.000512	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.512	102	0	0	0	0
7618	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5		0.000529	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.529	106	0	0	0	0
7619	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000531	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.531	106	0	0	0	0
7620	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000494	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.494	99	0	0	0	0
7621	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000554	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.554	111	0	0	0	0
7622	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2		0.000427	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.427	85	0	0	0	0
7623	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	E	0.00052	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.52	104	0	0	0	0
7624	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000526	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.526	105	0	0	0	0
7625	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	E	0.000503	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.503	101	0	0	0	0
7626	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	E	0.000517	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.517	103	0	0	0	0
7627	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000519	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.519	104	0	0	0	0
7628	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8		0.000319	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.319	64	0	0	0	0
7629	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9		0.000443	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.443	89	0	0	0	0

7630	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000527	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.527	105	0	0	0	0
7631	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8		0.000544	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.544	109	0	0	0	0
7632	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000526	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.526	105	0	0	0	0
7633	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.000543	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.543	109	0	0	0	0
7634	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.000529	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.529	106	0	0	0	0
7635	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.000495	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.495	99	0	0	0	0
7636	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8		0.000457	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.457	91	0	0	0	0
7637	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E	0.000512	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.512	102	0	0	0	0
7638	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5		0.000529	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.529	106	0	0	0	0
7639	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.283	57		0	0	0
7640	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.467	93		0	0	0
7641	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.283	57		0	0	0
7642	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.467	93		0	0	0
7643	LCS for HBN 326852 [EXTO/14047	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	4	0	0	0	0	0	0
7644	LCS for HBN 326852 [EXTO/14047	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	4	0	0	0	0	0	0
7645	LCS for HBN 326852 [EXTO/14047	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	4	0	0	0	0	0	0
7646	LCS for HBN 326852 [EXTO/14047	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	4	0	0	0	0	0	0
7647	LCS for HBN 326852 [EXTO/14047	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0.5	0.292	58		0	0	0	0
7648	LCS for HBN 326852 [EXTO/14047	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0.5	0.292	58		0	0	0	0
7649	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.0827	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	82.7	83	0	0	0	0
7650	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.0775	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	77.5	78	0	0	0	0
7651	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.0744	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	74.4	74	0	0	0	0
7652	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.0708	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	70.8	71	0	0	0	0
7653	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.0619	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	61.9	62	0	0	0	0
7654	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.0782	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	78.2	78	0	0	0	0
7655	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.0777	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	77.7	78	0	0	0	0
7656	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.0829	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	82.9	83	0	0	0	0

7657	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.0698	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	69.8	70	0	0	0	0
7658	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.063	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	63	63	0	0	0	0
7659	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.0665	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	66.5	67	0	0	0	0
7660	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.0926	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	92.6	93	0	0	0	0
7661	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.0692	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	69.2	69	0	0	0	0
7662	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.0912	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	91.2	91	0	0	0	0
7663	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.0871	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	87.1	87	0	0	0	0
7664	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.0774	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	77.4	77	0	0	0	0
7665	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.0819	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	81.9	82	0	0	0	0
7666	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.07	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	70	70	0	0	0	0
7667	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.0773	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	77.3	77	0	0	0	0
7668	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.084	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	84	84	0	0	0	0
7669	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.0907	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	101	90.7	90	0	0	0	0
7670	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.0246	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	24.6	25	0	0	0	0
7671	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.0732	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	73.2	73	0	0	0	0
7672	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.0737	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	73.7	74	0	0	0	0
7673	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.0753	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	75.3	75	0	0	0	0
7674	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.059	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	59	59	0	0	0	0
7675	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.0804	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	80.4	80	0	0	0	0
7676	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.08	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	80	80	0	0	0	0
7677	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.167	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	167	167	0	0	0	0
7678	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	J	0.00988	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	9.88	10	0	0	0	0
7679	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.0818	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	81.8	82	0	0	0	0
7680	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.0932	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	93.2	93	0	0	0	0
7681	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.0845	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	84.5	85	0	0	0	0
7682	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.0839	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	83.9	84	0	0	0	0
7683	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.0806	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	80.6	81	0	0	0	0

7684	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.0218	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	21.8	22	0	0	0	0
7685	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.0629	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	62.9	63	0	0	0	0
7686	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.0739	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	73.9	74	0	0	0	0
7687	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.081	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	81	81	0	0	0	0
7688	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.0662	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	66.2	66	0	0	0	0
7689	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		0.0721	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	72.1	72	0	0	0	0
7690	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.0813	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	81.3	81	0	0	0	0
7691	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.084	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	84	84	0	0	0	0
7692	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.0254	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	25.4	25	0	0	0	0
7693	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.0887	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	88.7	89	0	0	0	0
7694	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.0755	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	98	75.5	77	0	0	0	0
7695	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.0833	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	83.3	83	0	0	0	0
7696	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.0772	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	77.2	77	0	0	0	0
7697	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.087	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	87	87	0	0	0	0
7698	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.0896	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	89.6	90	0	0	0	0
7699	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.0852	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	85.2	85	0	0	0	0
7700	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.0889	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	88.9	89	0	0	0	0
7701	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.0864	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	86.4	86	0	0	0	0
7702	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.0762	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	76.2	76	0	0	0	0
7703	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.0758	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	75.8	76	0	0	0	0
7704	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.0514	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	51.4	51	0	0	0	0
7705	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.0523	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	52.3	52	0	0	0	0
7706	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.0824	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	82.4	82	0	0	0	0
7707	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.0719	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	71.9	72	0	0	0	0
7708	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.0525	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	52.5	53	0	0	0	0
7709	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3		0.0757	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	75.7	76	0	0	0	0
7710	LCS for HBN 326856 [EXTO/14051]	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		0.0467	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	46.7	47	0	0	0	0

7711	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	0.0741 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332 0	100	74.1	74	0	0	0	0
7712	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	0.0844 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332 0	98	84.4	86	0	0	0	0
7713	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	0.0559 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332 0	100	55.9	56	0	0	0	0
7714	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	0.0685 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332 0	100	68.5	69	0	0	0	0
7715	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	0.0804 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332 0	100	80.4	80	0	0	0	0
7716	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	0.0277 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332 0	100	27.7	28	0	0	0	0
7717	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	0.074 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332 0	100	74	74	0	0	0	0
7718	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	0.0376 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332 0	100	37.6	38	0	0	0	0
7719	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	0.0827 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	82.7	83	0	0	0	0
7720	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	0.0775 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	77.5	78	0	0	0	0
7721	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	0.0744 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	74.4	74	0	0	0	0
7722	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	0.0708 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	70.8	71	0	0	0	0
7723	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	0.0619 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	61.9	62	0	0	0	0
7724	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	0.0782 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	78.2	78	0	0	0	0
7725	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	0.0777 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	77.7	78	0	0	0	0
7726	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	0.0829 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	82.9	83	0	0	0	0
7727	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	0.0698 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	69.8	70	0	0	0	0
7728	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	0.063 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	63	63	0	0	0	0
7729	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	0.0665 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	66.5	67	0	0	0	0
7730	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	0.0926 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	92.6	93	0	0	0	0
7731	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	0.0692 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	69.2	69	0	0	0	0
7732	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	0.0912 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	91.2	91	0	0	0	0
7733	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	0.0871 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	87.1	87	0	0	0	0
7734	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	0.0774 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	77.4	77	0	0	0	0
7735	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	0.0819 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	81.9	82	0	0	0	0
7736	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	0.07 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	70	70	0	0	0	0
7737	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	0.0773 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	77.3	77	0	0	0	0

7738	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.084 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	84	84	0	0	0	0
7739	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.0907 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	101	90.7	90	0	0	0	0
7740	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.0246 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	24.6	25	0	0	0	0
7741	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.0732 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	73.2	73	0	0	0	0
7742	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.0737 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	73.7	74	0	0	0	0
7743	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.0753 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	75.3	75	0	0	0	0
7744	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.059 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	59	59	0	0	0	0
7745	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.0804 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	80.4	80	0	0	0	0
7746	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.08 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	80	80	0	0	0	0
7747	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.167 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	167	167	0	0	0	0
7748	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	J	0.00988 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	9.88	10	0	0	0	0
7749	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.0818 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	81.8	82	0	0	0	0
7750	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.0932 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	93.2	93	0	0	0	0
7751	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.0845 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	84.5	85	0	0	0	0
7752	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.0839 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	83.9	84	0	0	0	0
7753	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.0806 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	80.6	81	0	0	0	0
7754	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.0218 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	21.8	22	0	0	0	0
7755	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.0629 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	62.9	63	0	0	0	0
7756	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.0739 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	73.9	74	0	0	0	0
7757	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.081 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	81	81	0	0	0	0
7758	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.0662 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	66.2	66	0	0	0	0
7759	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1		0.0721 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	72.1	72	0	0	0	0
7760	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.0813 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	81.3	81	0	0	0	0
7761	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.084 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	84	84	0	0	0	0
7762	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.0254 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	25.4	25	0	0	0	0
7763	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.0887 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	100	88.7	89	0	0	0	0
7764	LCS for HBN 326856 [EXTO/14051	385700 LCS	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.0755 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332 0	98	75.5	77	0	0	0	0

7765	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	0.0833	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	83.3	83	0	0	0	0
7766	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	0.0772	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	77.2	77	0	0	0	0
7767	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	0.087	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	87	87	0	0	0	0
7768	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	0.0896	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	89.6	90	0	0	0	0
7769	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	0.0852	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	85.2	85	0	0	0	0
7770	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	0.0889	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	88.9	89	0	0	0	0
7771	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	0.0864	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	86.4	86	0	0	0	0
7772	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	0.0762	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	76.2	76	0	0	0	0
7773	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	0.0758	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	75.8	76	0	0	0	0
7774	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	0.0514	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	51.4	51	0	0	0	0
7775	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	0.0523	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	52.3	52	0	0	0	0
7776	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	0.0824	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	82.4	82	0	0	0	0
7777	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	0.0719	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	71.9	72	0	0	0	0
7778	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	0.0525	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	52.5	53	0	0	0	0
7779	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	0.0757	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	75.7	76	0	0	0	0
7780	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	0.0467	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	46.7	47	0	0	0	0
7781	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	0.0741	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	74.1	74	0	0	0	0
7782	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	0.0844	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	98	84.4	86	0	0	0	0
7783	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	0.0559	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	55.9	56	0	0	0	0
7784	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	0.0685	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	68.5	69	0	0	0	0
7785	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	0.0804	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	80.4	80	0	0	0	0
7786	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	0.0277	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	27.7	28	0	0	0	0
7787	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	0.074	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	74	74	0	0	0	0
7788	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	0.0376	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	37.6	38	0	0	0	0
7789	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332		100	88.5	89		0	0	0
7790	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332		50	36.2	72		0	0	0
7791	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332		100	44.7	45		0	0	0

7792	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	50	38.5	77		0	0	0
7793	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	100	29.4	29		0	0	0
7794	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	50	40.3	81		0	0	0
7795	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	100	88.5	89		0	0	0
7796	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	50	36.2	72		0	0	0
7797	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	100	44.7	45		0	0	0
7798	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	50	38.5	77		0	0	0
7799	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	100	29.4	29		0	0	0
7800	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	50	40.3	81		0	0	0
7801	LCS for HBN 326878 [DIGM/12084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Aluminum	ICP6	CNB	7429-90-5	208	mg/kg	0.72	0.72	8	8	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	200	208	104	0	0	0	0
7802	LCS for HBN 326878 [DIGM/12084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Antimony	ICP6	CNB	7440-36-0	22.3	mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	22.3	111	0	0	0	0
7803	LCS for HBN 326878 [DIGM/12084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Arsenic	ICP6	CNB	7440-38-2	19.9	mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	19.9	100	0	0	0	0
7804	LCS for HBN 326878 [DIGM/12084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Barium	ICP6	CNB	7440-39-3	20.4	mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	20.4	102	0	0	0	0
7805	LCS for HBN 326878 [DIGM/12084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Beryllium	ICP6	CNB	7440-41-7	20.3	mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	20.3	102	0	0	0	0
7806	LCS for HBN 326878 [DIGM/12084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Boron	ICP6	CNB	7440-42-8	101	mg/kg	0.94	0.94	40	4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	100	101	101	0	0	0	0
7807	LCS for HBN 326878 [DIGM/12084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Cadmium	ICP6	CNB	7440-43-9	20.4	mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	20.4	102	0	0	0	0
7808	LCS for HBN 326878 [DIGM/12084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Chromium	ICP6	CNB	7440-47-3	20.4	mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	20.4	102	0	0	0	0
7809	LCS for HBN 326878 [DIGM/12084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Cobalt	ICP6	CNB	7440-48-4	20.5	mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	20.5	102	0	0	0	0
7810	LCS for HBN 326878 [DIGM/12084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Copper	ICP6	CNB	7440-50-8	20.4	mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	20.4	102	0	0	0	0
7811	LCS for HBN 326878 [DIGM/12084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Iron	ICP6	CNB	7439-89-6	216	mg/kg	0.92	0.92	4	4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	200	216	108	0	0	0	0
7812	LCS for HBN 326878 [DIGM/12084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Lead	ICP6	CNB	7439-92-1	20.6	mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	20.6	103	0	0	0	0
7813	LCS for HBN 326878 [DIGM/12084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Lithium	ICP6	CNB	7439-93-2	20.7	mg/kg	0.14	0.14	2	2	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	20.7	104	0	0	0	0
7814	LCS for HBN 326878 [DIGM/12084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Manganese	ICP6	CNB	7439-96-5	20.5	mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	20.5	102	0	0	0	0
7815	LCS for HBN 326878 [DIGM/12084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Molybdenum	ICP6	CNB	7439-98-7	20.8	mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	20.8	104	0	0	0	0
7816	LCS for HBN 326878 [DIGM/12084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Nickel	ICP6	CNB	7440-02-0	20.3	mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	20.3	101	0	0	0	0
7817	LCS for HBN 326878 [DIGM/12084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Selenium	ICP6	CNB	7782-49-2	21.6	mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	21.6	108	0	0	0	0
7818	LCS for HBN 326878 [DIGM/12084	385769	LCS	SW6010B	6/30/2006	6010_S_EX	S	Silver	ICP6	CNB	7440-22-4	20.4	mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	20.4	102	0	0	0	0

7819	LCS for HBN 326878 [DIGM/12084	385769 LCS	SW6010B	6/30/2006	6010_S_EX	S	Strontium	ICP6	CNB	7440-24-6	20.4 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	20.4	102	0	0	0	0
7820	LCS for HBN 326878 [DIGM/12084	385769 LCS	SW6010B	6/30/2006	6010_S_EX	S	Thallium	ICP6	CNB	7440-28-0	20.6 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	20.6	103	0	0	0	0
7821	LCS for HBN 326878 [DIGM/12084	385769 LCS	SW6010B	6/30/2006	6010_S_EX	S	Tin	ICP6	CNB	7440-31-5	21.3 mg/kg	0.45	0.45	4	4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	21.3	107	0	0	0	0
7822	LCS for HBN 326878 [DIGM/12084	385769 LCS	SW6010B	6/30/2006	6010_S_EX	S	Titanium	ICP6	CNB	7440-32-6	21 mg/kg	0.013	0.013	4	4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	21	105	0	0	0	0
7823	LCS for HBN 326878 [DIGM/12084	385769 LCS	SW6010B	6/30/2006	6010_S_EX	S	Vanadium	ICP6	CNB	7440-62-2	19.9 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	19.9	100	0	0	0	0
7824	LCS for HBN 326878 [DIGM/12084	385769 LCS	SW6010B	6/30/2006	6010_S_EX	S	Zinc	ICP6	CNB	7440-66-6	20.5 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473 0	20	20.5	103	0	0	0	0
7825	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Aluminum	ICP6	AJW	7429-90-5	204 mg/kg	0.72	0.72	8	8	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	200	204	102	0	0	0	0
7826	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Antimony	ICP6	AJW	7440-36-0	19.8 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	19.8	99	0	0	0	0
7827	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Arsenic	ICP6	AJW	7440-38-2	20 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	20	100	0	0	0	0
7828	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Barium	ICP6	AJW	7440-39-3	19.6 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	19.6	98	0	0	0	0
7829	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Beryllium	ICP6	AJW	7440-41-7	19.6 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	19.6	98	0	0	0	0
7830	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Boron	ICP6	AJW	7440-42-8	101 mg/kg	0.94	0.94	40	4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	100	101	101	0	0	0	0
7831	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Cadmium	ICP6	AJW	7440-43-9	19.4 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	19.4	97	0	0	0	0
7832	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Chromium	ICP6	AJW	7440-47-3	20 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	20	100	0	0	0	0
7833	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Cobalt	ICP6	AJW	7440-48-4	19.7 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	19.7	99	0	0	0	0
7834	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Copper	ICP6	AJW	7440-50-8	19.6 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	19.6	98	0	0	0	0
7835	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Iron	ICP6	AJW	7439-89-6	205 mg/kg	0.92	0.92	4	4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	200	205	102	0	0	0	0
7836	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Lead	ICP6	AJW	7439-92-1	19.7 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	19.7	99	0	0	0	0
7837	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Lithium	ICP6	AJW	7439-93-2	20.3 mg/kg	0.14	0.14	2	2	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	20.3	102	0	0	0	0
7838	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Manganese	ICP6	AJW	7439-96-5	19.7 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	19.7	99	0	0	0	0
7839	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Molybdenum	ICP6	AJW	7439-98-7	19.8 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	19.8	99	0	0	0	0
7840	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Nickel	ICP6	AJW	7440-02-0	19.5 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	19.5	98	0	0	0	0
7841	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Selenium	ICP6	AJW	7782-49-2	19.2 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	19.2	96	0	0	0	0
7842	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Silver	ICP6	AJW	7440-22-4	19.7 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	19.7	99	0	0	0	0
7843	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Strontium	ICP6	AJW	7440-24-6	20.7 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	20.7	103	0	0	0	0
7844	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Thallium	ICP6	AJW	7440-28-0	20.2 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	20.2	101	0	0	0	0
7845	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Tin	ICP6	AJW	7440-31-5	22 mg/kg	0.45	0.45	4	4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	22	110	0	0	0	0

7846	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Titanium	ICP6	AJW	7440-32-6	20.6 mg/kg	0.013	0.013	4	4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	20.6	103	0	0	0	0
7847	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Vanadium	ICP6	AJW	7440-62-2	19.6 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	19.6	98	0	0	0	0
7848	LCS for HBN 326879 [DIGM/12085	385771 LCS	SW6010B	6/30/2006	6010_S_EX	S	Zinc	ICP6	AJW	7440-66-6	19.4 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372 0	20	19.4	97	0	0	0	0
7849	LCS for HBN 326880 [DIGM/12086	385773 LCS	SW7471A	6/30/2006	7471A_S_EX	S	Mercury	FIMS1	AJW	7439-97-6	0.27 mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327108 0	0.25	0.27	107	0	0	0	0
7850	LCS for HBN 326881 [DIGM/12087	385775 LCS	SW7471A	6/30/2006	7471A_S_EX	S	Mercury	FIMS1	AJW	7439-97-6	0.28 mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327108 0	0.25	0.28	113	0	0	0	0
7851	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Aluminum	ICP5	AJW	7429-90-5	5.14 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	5	5.14	103	0	0	0	0
7852	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Antimony	ICP5	AJW	7440-36-0	0.52 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	0.5	0.52	104	0	0	0	0
7853	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Arsenic	ICP5	AJW	7440-38-2	0.53 mg/L	0.003	0.003	0.01	0.04	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	0.5	0.53	107	0	0	0	0
7854	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Barium	ICP5	AJW	7440-39-3	0.52 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	0.5	0.52	104	0	0	0	0
7855	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Beryllium	ICP5	AJW	7440-41-7	0.52 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	0.5	0.52	104	0	0	0	0
7856	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Boron	ICP5	AJW	7440-42-8	2.64 mg/L	0.013	0.013	1	1	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	2.5	2.64	105	0	0	0	0
7857	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Cadmium	ICP5	AJW	7440-43-9	0.52 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	0.5	0.52	104	0	0	0	0
7858	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Chromium	ICP5	AJW	7440-47-3	0.52 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	0.5	0.52	104	0	0	0	0
7859	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Cobalt	ICP5	AJW	7440-48-4	0.52 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	0.5	0.52	105	0	0	0	0
7860	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Copper	ICP5	AJW	7440-50-8	0.52 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	0.5	0.52	105	0	0	0	0
7861	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Hardness	ICP5	AJW	000-01-5	34 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	33.1	34	103	0	0	0	0
7862	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Iron	ICP5	AJW	7439-89-6	5.23 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	5	5.23	105	0	0	0	0
7863	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Lead	ICP5	AJW	7439-92-1	0.52 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	0.5	0.52	104	0	0	0	0
7864	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Lithium	ICP5	AJW	7439-93-2	0.52 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	0.5	0.52	104	0	0	0	0
7865	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Manganese	ICP5	AJW	7439-96-5	0.51 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	0.5	0.51	103	0	0	0	0
7866	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Molybdenum	ICP5	AJW	7439-98-7	0.53 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	0.5	0.53	105	0	0	0	0
7867	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Nickel	ICP5	AJW	7440-02-0	0.53 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	0.5	0.53	105	0	0	0	0
7868	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Selenium	ICP5	AJW	7782-49-2	0.53 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	0.5	0.53	106	0	0	0	0
7869	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Silver	ICP5	AJW	7440-22-4	0.52 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	0.5	0.52	104	0	0	0	0
7870	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Strontium	ICP5	AJW	7440-24-6	0.52 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	0.5	0.52	104	0	0	0	0
7871	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Thallium	ICP5	AJW	7440-28-0	0.53 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	0.5	0.53	106	0	0	0	0
7872	LCS for HBN 326905 [DIGM/12091	385849 LCS	SW6010B	6/30/2006	6010_W_EX	W	Tin	ICP5	AJW	7440-31-5	0.54 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155 0	0.5	0.54	108	0	0	0	0

7873	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Titanium	ICP5	AJW	7440-32-6	0.53	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0.5	0.53	107	0	0	0	0
7874	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Vanadium	ICP5	AJW	7440-62-2	0.52	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0.5	0.52	104	0	0	0	0
7875	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Zinc	ICP5	AJW	7440-66-6	0.51	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0.5	0.51	102	0	0	0	0
7876	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Aluminum	ICP5	AJW	7429-90-5	5.14	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	5	5.14	103	0	0	0	0
7877	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Antimony	ICP5	AJW	7440-36-0	0.52	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.52	104	0	0	0	0
7878	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Arsenic	ICP5	AJW	7440-38-2	0.53	mg/L	0.003	0.003	0.01	0.04	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.53	107	0	0	0	0
7879	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Barium	ICP5	AJW	7440-39-3	0.52	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.52	104	0	0	0	0
7880	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Beryllium	ICP5	AJW	7440-41-7	0.52	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.52	104	0	0	0	0
7881	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Boron	ICP5	AJW	7440-42-8	2.64	mg/L	0.013	0.013	1	1	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	2.5	2.64	105	0	0	0	0
7882	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Cadmium	ICP5	AJW	7440-43-9	0.52	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.52	104	0	0	0	0
7883	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Chromium	ICP5	AJW	7440-47-3	0.52	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.52	104	0	0	0	0
7884	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Cobalt	ICP5	AJW	7440-48-4	0.52	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.52	105	0	0	0	0
7885	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Copper	ICP5	AJW	7440-50-8	0.52	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.52	105	0	0	0	0
7886	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Hardness	ICP5	AJW	000-01-5	34	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	33.1	34	103	0	0	0	0
7887	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Iron	ICP5	AJW	7439-89-6	5.23	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	5	5.23	105	0	0	0	0
7888	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Lead	ICP5	AJW	7439-92-1	0.52	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.52	104	0	0	0	0
7889	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Lithium	ICP5	AJW	7439-93-2	0.52	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.52	104	0	0	0	0
7890	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Manganese	ICP5	AJW	7439-96-5	0.51	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.51	103	0	0	0	0
7891	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Molybdenum	ICP5	AJW	7439-98-7	0.53	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.53	105	0	0	0	0
7892	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Nickel	ICP5	AJW	7440-02-0	0.53	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.53	105	0	0	0	0
7893	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Selenium	ICP5	AJW	7782-49-2	0.53	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.53	106	0	0	0	0
7894	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Silver	ICP5	AJW	7440-22-4	0.52	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.52	104	0	0	0	0
7895	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Strontium	ICP5	AJW	7440-24-6	0.52	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.52	104	0	0	0	0
7896	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Thallium	ICP5	AJW	7440-28-0	0.53	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.53	106	0	0	0	0
7897	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Tin	ICP5	AJW	7440-31-5	0.54	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.54	108	0	0	0	0
7898	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Titanium	ICP5	AJW	7440-32-6	0.53	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.53	107	0	0	0	0
7899	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Vanadium	ICP5	AJW	7440-62-2	0.52	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.52	104	0	0	0	0

7900	LCS for HBN 326905 [DIGM/12091	385849	LCS	SW6010B	6/30/2006	6010_W_EX	W	Zinc	ICP5	AJW	7440-66-6		0.51	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0.5	0.51	102	0	0	0	0
7901	LCS for HBN 326915 [DIGM/12099	385885	LCS	SW7470A	6/30/2006	7470A_W_EX	W	Mercury	FIMS1	AJW	7439-97-6		0.00605	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327062	0	0.005	0.00605	121	0	0	0	0
7902	LCS for HBN 326915 [DIGM/12099	385885	LCS	SW7470A	6/30/2006	7470A_W_EX	W	Mercury	FIMS1	AJW	7439-97-6		0.00605	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327062	0	0.005	0.00605	121	0	0	0	0
7903	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6		0.0286	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	28.6	114	0	0	0	0
7904	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6		0.0267	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	26.7	107	0	0	0	0
7905	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5		0.0199	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	19.9	80	0	0	0	0
7906	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5		0.0256	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.6	102	0	0	0	0
7907	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3		0.0261	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	26.1	104	0	0	0	0
7908	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4		0.029	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	29	116	0	0	0	0
7909	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6		0.0254	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.4	102	0	0	0	0
7910	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4		0.0201	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	20.1	80	0	0	0	0
7911	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1		0.024	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	24	96	0	0	0	0
7912	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6		0.0234	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23.4	94	0	0	0	0
7913	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8		0.019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	19	76	0	0	0	0
7914	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4		0.0251	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.1	100	0	0	0	0
7915	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1		0.0252	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.2	101	0	0	0	0
7916	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2		0.0239	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23.9	96	0	0	0	0
7917	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5		0.0251	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.1	100	0	0	0	0
7918	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8		0.0239	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23.9	96	0	0	0	0
7919	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1		0.0255	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.5	102	0	0	0	0
7920	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9		0.0256	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.6	102	0	0	0	0
7921	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7		0.025	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25	100	0	0	0	0
7922	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7		0.0266	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	26.6	106	0	0	0	0
7923	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	2-Butanone	MSV5	VWM	78-93-3		0.0204	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	20.4	82	0	0	0	0
7924	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		0.0298	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	29.8	119	0	0	0	0
7925	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8		0.0232	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23.2	93	0	0	0	0
7926	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	2-Hexanone	MSV5	VWM	591-78-6		0.019	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	19	76	0	0	0	0
7927	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4		0.0223	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	22.3	89	0	0	0	0
7928	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6		0.0233	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23.3	93	0	0	0	0
7929	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1		0.0185	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	18.5	74	0	0	0	0
7930	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Acetone	MSV5	VWM	67-64-1	J	0.0235	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23.5	94	0	0	0	0
7931	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Acrolein	MSV5	VWM	107-02-8		0.0916	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	125	91.6	73	0	0	0	0
7932	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1		0.105	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	125	105	84	0	0	0	0
7933	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Benzene	MSV5	VWM	71-43-2		0.0256	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.6	102	0	0	0	0
7934	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Bromobenzene	MSV5	VWM	108-86-1		0.0228	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	22.8	91	0	0	0	0
7935	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4		0.0241	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	24.1	96	0	0	0	0

7936	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Bromoform	MSV5	VWM	75-25-2	0.0264	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	26.4	106	0	0	0	0
7937	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Bromomethane	MSV5	VWM	74-83-9	0.0275	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	27.5	110	0	0	0	0
7938	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	0.0276	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	27.6	110	0	0	0	0
7939	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	0.0255	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.5	102	0	0	0	0
7940	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	0.0278	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	27.8	111	0	0	0	0
7941	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Chloroethane	MSV5	VWM	75-00-3	0.0802	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	80.2	321	0	0	0	0
7942	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Chloroform	MSV5	VWM	67-66-3	0.0256	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.6	102	0	0	0	0
7943	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Chloromethane	MSV5	VWM	74-87-3	0.0235	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23.5	94	0	0	0	0
7944	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	0.0262	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	26.2	105	0	0	0	0
7945	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	0.0258	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.8	103	0	0	0	0
7946	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	0.0251	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.1	100	0	0	0	0
7947	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	0.0274	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	27.4	110	0	0	0	0
7948	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	0.0239	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23.9	96	0	0	0	0
7949	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	0.0246	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	24.6	98	0	0	0	0
7950	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	0.0268	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	26.8	107	0	0	0	0
7951	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	0.0262	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	26.2	105	0	0	0	0
7952	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	0.0264	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	26.4	106	0	0	0	0
7953	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	0.0538	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	50	53.8	108	0	0	0	0
7954	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	0.0204	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	20.4	82	0	0	0	0
7955	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	0.0246	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	24.6	98	0	0	0	0
7956	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	0.0266	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	26.6	106	0	0	0	0
7957	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	0.0251	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.1	100	0	0	0	0
7958	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Naphthalene	MSV5	VWM	91-20-3	0.021	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	21	84	0	0	0	0
7959	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	0.0224	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	22.4	90	0	0	0	0
7960	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	0.0227	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	22.7	91	0	0	0	0
7961	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	o-Xylene	MSV5	VWM	95-47-6	0.0268	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	26.8	107	0	0	0	0
7962	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	0.0233	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23.3	93	0	0	0	0
7963	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Styrene	MSV5	VWM	100-42-5	0.0258	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.8	103	0	0	0	0
7964	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	0.0228	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	22.8	91	0	0	0	0
7965	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	0.0212	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	21.2	85	0	0	0	0
7966	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	0.0296	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	29.6	118	0	0	0	0
7967	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Toluene	MSV5	VWM	108-88-3	0.0239	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23.9	96	0	0	0	0
7968	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	0.0284	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	28.4	114	0	0	0	0
7969	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	0.0261	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	26.1	104	0	0	0	0
7970	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	0.0203	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	20.3	81	0	0	0	0
7971	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	0.0292	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	29.2	117	0	0	0	0
7972	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	0.0315	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	31.5	126	0	0	0	0

7973	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	0.0276	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	27.6	110	0	0	0	0
7974	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	0.0222	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	22.2	89	0	0	0	0
7975	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	0.0287	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	28.7	115	0	0	0	0
7976	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	0.0807	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	75	80.7	108	0	0	0	0
7977	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							1	1	SUR	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947		50	51.1	102		0	0	0
7978	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	1	SUR	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947		50	60.7	121		0	0	0
7979	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7							1	1	SUR	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947		50	56.8	114		0	0	0
7980	LCS for HBN 326947 [MSV/8624]	386085	LCS	SW8260B	6/30/2006	NONE	W	Toluene d8	MSV5	VWM	2037-26-5							1	1	SUR	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947		50	58.1	116		0	0	0
7981	LCS for HBN 327049 [MSV/8636]	386470	LCS	SW8260B	7/2/2006	NONE	S	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	1.26	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/2/2006	1/0/1900	GCAL	3	327049	0	1250	1260	101	0	0	0	0
7982	LCS for HBN 327049 [MSV/8636]	386470	LCS	SW8260B	7/2/2006	NONE	S	1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0							1	50	SUR	7/2/2006	1/0/1900	GCAL	3	327049		2500	2460	98		0	0	0
7983	LCS for HBN 327049 [MSV/8636]	386470	LCS	SW8260B	7/2/2006	NONE	S	4-Bromofluorobenzene	MSV3	JCK	460-00-4							1	50	SUR	7/2/2006	1/0/1900	GCAL	3	327049		2500	2330	93		0	0	0
7984	LCS for HBN 327049 [MSV/8636]	386470	LCS	SW8260B	7/2/2006	NONE	S	Dibromofluoromethane	MSV3	JCK	1868-53-7							1	50	SUR	7/2/2006	1/0/1900	GCAL	3	327049		2500	2100	84		0	0	0
7985	LCS for HBN 327049 [MSV/8636]	386470	LCS	SW8260B	7/2/2006	NONE	S	Toluene d8	MSV3	JCK	2037-26-5							1	50	SUR	7/2/2006	1/0/1900	GCAL	3	327049		2500	2730	109		0	0	0
7986	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	0.0286	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	28.6	114	0	0	0	0
7987	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	0.0268	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.8	107	0	0	0	0
7988	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	0.0205	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	20.5	82	0	0	0	0
7989	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	0.0251	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25.1	100	0	0	0	0
7990	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	0.0264	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.4	106	0	0	0	0
7991	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	0.0289	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	28.9	116	0	0	0	0
7992	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	0.0259	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25.9	104	0	0	0	0
7993	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	0.0212	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	21.2	85	0	0	0	0
7994	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	0.0265	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.5	106	0	0	0	0
7995	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	0.0244	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.4	98	0	0	0	0
7996	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	0.02	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	20	80	0	0	0	0
7997	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	0.0255	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25.5	102	0	0	0	0
7998	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	0.0259	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25.9	104	0	0	0	0
7999	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	0.0239	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23.9	96	0	0	0	0
8000	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	0.0274	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27.4	110	0	0	0	0
8001	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	0.025	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25	100	0	0	0	0
8002	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	0.0266	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.6	106	0	0	0	0
8003	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	0.0265	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.5	106	0	0	0	0
8004	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	0.0261	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.1	104	0	0	0	0
8005	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	0.027	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27	108	0	0	0	0
8006	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	2-Butanone	MSV5	RSS	78-93-3	0.0203	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	20.3	81	0	0	0	0
8007	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	0.0274	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27.4	110	0	0	0	0
8008	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	0.0236	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23.6	94	0	0	0	0
8009	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	0.021	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	21	84	0	0	0	0

8010	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4		0.0236	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23.6	94	0	0	0	0
8011	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6		0.0242	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.2	97	0	0	0	0
8012	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1		0.0201	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	20.1	80	0	0	0	0
8013	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Acetone	MSV5	RSS	67-64-1	J	0.0243	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.3	97	0	0	0	0
8014	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Acrolein	MSV5	RSS	107-02-8		0.105	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	125	105	84	0	0	0	0
8015	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1		0.116	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	125	116	93	0	0	0	0
8016	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Benzene	MSV5	RSS	71-43-2		0.0262	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.2	105	0	0	0	0
8017	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Bromobenzene	MSV5	RSS	108-86-1		0.0236	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23.6	94	0	0	0	0
8018	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4		0.0251	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25.1	100	0	0	0	0
8019	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2		0.026	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26	104	0	0	0	0
8020	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9		0.0289	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	28.9	116	0	0	0	0
8021	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0		0.0292	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	29.2	117	0	0	0	0
8022	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5		0.0263	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.3	105	0	0	0	0
8023	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7		0.0279	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27.9	112	0	0	0	0
8024	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3		0.0829	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	82.9	332	0	0	0	0
8025	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3		0.0259	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25.9	104	0	0	0	0
8026	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3		0.0264	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.4	106	0	0	0	0
8027	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2		0.0268	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.8	107	0	0	0	0
8028	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5		0.0268	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.8	107	0	0	0	0
8029	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7		0.0264	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.4	106	0	0	0	0
8030	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1		0.0268	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.8	107	0	0	0	0
8031	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3		0.0245	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.5	98	0	0	0	0
8032	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8		0.0293	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	29.3	117	0	0	0	0
8033	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4		0.0269	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.9	108	0	0	0	0
8034	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3		0.0271	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27.1	108	0	0	0	0
8035	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8		0.0272	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27.2	109	0	0	0	0
8036	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2		0.0553	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	50	55.3	111	0	0	0	0
8037	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9		0.0237	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23.7	95	0	0	0	0
8038	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4		0.0258	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25.8	103	0	0	0	0
8039	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2		0.0271	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27.1	108	0	0	0	0
8040	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2		0.0263	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.3	105	0	0	0	0
8041	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3		0.0244	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.4	98	0	0	0	0
8042	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8		0.0241	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.1	96	0	0	0	0
8043	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1		0.0239	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23.9	96	0	0	0	0
8044	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6		0.0288	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	28.8	115	0	0	0	0
8045	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8		0.0241	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.1	96	0	0	0	0
8046	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Styrene	MSV5	RSS	100-42-5		0.0267	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.7	107	0	0	0	0

8047	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	0.023	mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23	92	0	0	0	0
8048	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	0.023	mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23	92	0	0	0	0
8049	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	0.0294	mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	29.4	118	0	0	0	0
8050	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	0.0249	mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.9	100	0	0	0	0
8051	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	0.0284	mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	28.4	114	0	0	0	0
8052	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	0.0266	mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.6	106	0	0	0	0
8053	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	0.0198	mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	19.8	79	0	0	0	0
8054	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	0.0294	mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	29.4	118	0	0	0	0
8055	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	0.0328	mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	32.8	131	0	0	0	0
8056	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	0.0275	mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27.5	110	0	0	0	0
8057	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	0.0233	mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23.3	93	0	0	0	0
8058	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	0.0295	mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	29.5	118	0	0	0	0
8059	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	0.0841	mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	75	84.1	112	0	0	0	0
8060	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0							1	1 SUR	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076		50	52.5	105		0	0	0
8061	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4							1	1 SUR	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076		50	59.9	120		0	0	0
8062	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7							1	1 SUR	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076		50	56.2	112		0	0	0
8063	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Toluene d8	MSV5	RSS	2037-26-5							1	1 SUR	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076		50	57.3	115		0	0	0
8064	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	0.025	mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25	100	0	0	0	0
8065	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	0.0242	mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.2	97	0	0	0	0
8066	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	0.0227	mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.7	91	0	0	0	0
8067	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	0.0239	mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.9	96	0	0	0	0
8068	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	0.0217	mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.7	87	0	0	0	0
8069	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	0.024	mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24	96	0	0	0	0
8070	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	0.0253	mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.3	101	0	0	0	0
8071	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	0.0227	mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.7	91	0	0	0	0
8072	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	0.0265	mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.5	106	0	0	0	0
8073	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	0.0252	mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.2	101	0	0	0	0
8074	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	0.024	mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24	96	0	0	0	0
8075	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	0.0236	mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.6	94	0	0	0	0
8076	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	0.0245	mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.5	98	0	0	0	0
8077	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	0.0198	mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	19.8	79	0	0	0	0
8078	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	0.0237	mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.7	95	0	0	0	0
8079	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	0.0246	mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.6	98	0	0	0	0
8080	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	0.026	mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26	104	0	0	0	0
8081	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	0.0239	mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.9	96	0	0	0	0
8082	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	0.026	mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26	104	0	0	0	0
8083	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	0.0226	mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.6	90	0	0	0	0

8084	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3		0.025	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25	100	0	0	0	0
8085	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8		0.0248	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.8	99	0	0	0	0
8086	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6		0.0263	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.3	105	0	0	0	0
8087	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4		0.0263	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.3	105	0	0	0	0
8088	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.0258	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.8	103	0	0	0	0
8089	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1		0.0228	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.8	91	0	0	0	0
8090	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	J	0.0246	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.6	98	0	0	0	0
8091	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8		0.0953	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	125	95.3	76	0	0	0	0
8092	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1		0.0984	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	125	98.4	79	0	0	0	0
8093	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Benzene	MSV6	ABD	71-43-2		0.0246	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.6	98	0	0	0	0
8094	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1		0.0238	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.8	95	0	0	0	0
8095	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4		0.0224	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.4	90	0	0	0	0
8096	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2		0.0237	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.7	95	0	0	0	0
8097	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9		0.0218	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.8	87	0	0	0	0
8098	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0		0.0224	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.4	90	0	0	0	0
8099	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5		0.0244	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.4	98	0	0	0	0
8100	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7		0.0249	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.9	100	0	0	0	0
8101	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3		0.0232	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.2	93	0	0	0	0
8102	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3		0.0206	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	20.6	82	0	0	0	0
8103	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3		0.0228	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.8	91	0	0	0	0
8104	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.021	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21	84	0	0	0	0
8105	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.0246	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.6	98	0	0	0	0
8106	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7		0.0284	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	28.4	114	0	0	0	0
8107	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1		0.024	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24	96	0	0	0	0
8108	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3		0.0215	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.5	86	0	0	0	0
8109	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.0245	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.5	98	0	0	0	0
8110	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0265	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.5	106	0	0	0	0
8111	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.0274	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.4	110	0	0	0	0
8112	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.0277	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.7	111	0	0	0	0
8113	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.0516	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	50	51.6	103	0	0	0	0
8114	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.0179	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	17.9	72	0	0	0	0
8115	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4		0.0253	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.3	101	0	0	0	0
8116	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0293	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	29.3	117	0	0	0	0
8117	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0191	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	19.1	76	0	0	0	0
8118	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0266	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.6	106	0	0	0	0
8119	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0268	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.8	107	0	0	0	0
8120	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0273	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.3	109	0	0	0	0

8121	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.0249	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.9	100	0	0	0	0
8122	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.0266	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.6	106	0	0	0	0
8123	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.0264	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.4	106	0	0	0	0
8124	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.0206	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	20.6	82	0	0	0	0
8125	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0255	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.5	102	0	0	0	0
8126	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.0276	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.6	110	0	0	0	0
8127	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.0259	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.9	104	0	0	0	0
8128	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.0215	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.5	86	0	0	0	0
8129	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.025	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25	100	0	0	0	0
8130	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0222	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.2	89	0	0	0	0
8131	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0255	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.5	102	0	0	0	0
8132	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.0229	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.9	92	0	0	0	0
8133	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0244	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.4	98	0	0	0	0
8134	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0186	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	18.6	74	0	0	0	0
8135	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0239	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.9	96	0	0	0	0
8136	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.0765	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	75	76.5	102	0	0	0	0
8137	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	NA - 2CEV not reported from this batch (low level)	327119	0	25	0	0	0	0	0	0
8138	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6		0.025	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25	100	0	0	0	0
8139	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6		0.0242	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.2	97	0	0	0	0
8140	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5		0.0227	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.7	91	0	0	0	0
8141	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5		0.0239	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.9	96	0	0	0	0
8142	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3		0.0217	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.7	87	0	0	0	0
8143	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4		0.024	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24	96	0	0	0	0
8144	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6		0.0253	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.3	101	0	0	0	0
8145	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4		0.0227	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.7	91	0	0	0	0
8146	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1		0.0265	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.5	106	0	0	0	0
8147	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6		0.0252	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.2	101	0	0	0	0
8148	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8		0.024	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24	96	0	0	0	0
8149	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4		0.0236	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.6	94	0	0	0	0
8150	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1		0.0245	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.5	98	0	0	0	0
8151	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2		0.0198	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	19.8	79	0	0	0	0
8152	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5		0.0237	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.7	95	0	0	0	0
8153	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8		0.0246	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.6	98	0	0	0	0
8154	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1		0.026	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26	104	0	0	0	0
8155	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9		0.0239	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.9	96	0	0	0	0
8156	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7		0.026	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26	104	0	0	0	0

8157	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7		0.0226	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.6	90	0	0	0	0
8158	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3		0.025	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25	100	0	0	0	0
8159	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8		0.0248	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.8	99	0	0	0	0
8160	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6		0.0263	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.3	105	0	0	0	0
8161	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4		0.0263	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.3	105	0	0	0	0
8162	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.0258	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.8	103	0	0	0	0
8163	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1		0.0228	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.8	91	0	0	0	0
8164	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	J	0.0246	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.6	98	0	0	0	0
8165	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8		0.0953	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	125	95.3	76	0	0	0	0
8166	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1		0.0984	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	125	98.4	79	0	0	0	0
8167	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Benzene	MSV6	ABD	71-43-2		0.0246	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.6	98	0	0	0	0
8168	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1		0.0238	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.8	95	0	0	0	0
8169	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4		0.0224	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.4	90	0	0	0	0
8170	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2		0.0237	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.7	95	0	0	0	0
8171	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9		0.0218	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.8	87	0	0	0	0
8172	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0		0.0224	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.4	90	0	0	0	0
8173	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5		0.0244	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.4	98	0	0	0	0
8174	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7		0.0249	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.9	100	0	0	0	0
8175	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3		0.0232	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.2	93	0	0	0	0
8176	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3		0.0206	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	20.6	82	0	0	0	0
8177	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3		0.0228	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.8	91	0	0	0	0
8178	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7		0.0284	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	28.4	114	0	0	0	0
8179	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1		0.024	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24	96	0	0	0	0
8180	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3		0.0215	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.5	86	0	0	0	0
8181	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.0245	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.5	98	0	0	0	0
8182	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0265	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.5	106	0	0	0	0
8183	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.0274	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.4	110	0	0	0	0
8184	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.0277	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.7	111	0	0	0	0
8185	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.0179	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	17.9	72	0	0	0	0
8186	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4		0.0253	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.3	101	0	0	0	0
8187	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0293	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	29.3	117	0	0	0	0
8188	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0191	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	19.1	76	0	0	0	0
8189	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0266	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.6	106	0	0	0	0
8190	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.0264	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.4	106	0	0	0	0
8191	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.0276	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.6	110	0	0	0	0
8192	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.0259	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.9	104	0	0	0	0
8193	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0255	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.5	102	0	0	0	0

8194	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4	0.0229	mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.9	92	0	0	0	0
8195	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	0.0244	mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.4	98	0	0	0	0
8196	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4	0.0186	mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	18.6	74	0	0	0	0
8197	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4	0.0239	mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.9	96	0	0	0	0
8198	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7	0.0765	mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	75	76.5	102	0	0	0	0
8199	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	0.021	mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21	84	0	0	0	0
8200	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	0.0246	mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.6	98	0	0	0	0
8201	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	0.0516	mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	50	51.6	103	0	0	0	0
8202	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	0.0268	mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.8	107	0	0	0	0
8203	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	0.0273	mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.3	109	0	0	0	0
8204	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	0.0249	mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.9	100	0	0	0	0
8205	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	0.0266	mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.6	106	0	0	0	0
8206	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	0.0206	mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	20.6	82	0	0	0	0
8207	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	0.0255	mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.5	102	0	0	0	0
8208	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	0.0215	mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.5	86	0	0	0	0
8209	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	0.025	mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25	100	0	0	0	0
8210	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	0.0222	mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.2	89	0	0	0	0
8211	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0							1	1 SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	43.7	87		0	0	0
8212	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4							1	1 SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	52.5	105		0	0	0
8213	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7							1	1 SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	43.5	87		0	0	0
8214	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5							1	1 SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	58.2	116		0	0	0
8215	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0							1	1 SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	43.7	87		0	0	0
8216	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4							1	1 SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	52.5	105		0	0	0
8217	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7							1	1 SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	43.5	87		0	0	0
8218	LCS for HBN 327119 [MSV/8640]	386784	LCS	SW8260B	7/3/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5							1	1 SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	58.2	116		0	0	0
8219	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	0.026	mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26	104	0	0	0	0
8220	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	0.0248	mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	24.8	99	0	0	0	0
8221	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	0.0256	mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.6	102	0	0	0	0
8222	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	0.025	mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25	100	0	0	0	0
8223	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	0.0226	mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	22.6	90	0	0	0	0
8224	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	0.0253	mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.3	101	0	0	0	0
8225	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	0.0264	mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.4	106	0	0	0	0
8226	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	0.0254	mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.4	102	0	0	0	0
8227	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	0.0271	mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	27.1	108	0	0	0	0
8228	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	0.0257	mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.7	103	0	0	0	0
8229	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	0.0277	mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	27.7	111	0	0	0	0
8230	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	0.0247	mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	24.7	99	0	0	0	0

8231	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	0.0258	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.8	103	0	0	0	0
8232	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	0.0205	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	20.5	82	0	0	0	0
8233	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	0.0244	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	24.4	98	0	0	0	0
8234	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	0.0248	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	24.8	99	0	0	0	0
8235	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	0.0265	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.5	106	0	0	0	0
8236	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	0.025	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25	100	0	0	0	0
8237	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	0.0265	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.5	106	0	0	0	0
8238	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	0.0243	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	24.3	97	0	0	0	0
8239	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	0.0275	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	27.5	110	0	0	0	0
8240	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	0.0274	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	27.4	110	0	0	0	0
8241	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	0.0304	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	30.4	122	0	0	0	0
8242	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	0.0265	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.5	106	0	0	0	0
8243	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	0.0258	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.8	103	0	0	0	0
8244	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	0.0266	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.6	106	0	0	0	0
8245	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	0.0287	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	28.7	115	0	0	0	0
8246	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	0.0964	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	125	96.4	77	0	0	0	0
8247	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	0.11	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	125	110	88	0	0	0	0
8248	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	0.0251	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.1	100	0	0	0	0
8249	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	0.0248	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	24.8	99	0	0	0	0
8250	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	0.0237	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	23.7	95	0	0	0	0
8251	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	0.0268	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.8	107	0	0	0	0
8252	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	0.0208	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	20.8	83	0	0	0	0
8253	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	0.0236	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	23.6	94	0	0	0	0
8254	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	0.0247	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	24.7	99	0	0	0	0
8255	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	0.0252	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.2	101	0	0	0	0
8256	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	0.0233	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	23.3	93	0	0	0	0
8257	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	0.0218	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	21.8	87	0	0	0	0
8258	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	0.0254	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.4	102	0	0	0	0
8259	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	0.0222	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	22.2	89	0	0	0	0
8260	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	0.0258	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.8	103	0	0	0	0
8261	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	0.0297	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	29.7	119	0	0	0	0
8262	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	0.0259	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.9	104	0	0	0	0
8263	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	0.0225	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	22.5	90	0	0	0	0
8264	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	0.0257	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.7	103	0	0	0	0
8265	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	0.0264	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.4	106	0	0	0	0
8266	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	0.0274	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	27.4	110	0	0	0	0
8267	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	0.0279	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	27.9	112	0	0	0	0

8268	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.0512	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	50	51.2	102	0	0	0	0
8269	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.02	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	20	80	0	0	0	0
8270	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4		0.025	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25	100	0	0	0	0
8271	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0296	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	29.6	118	0	0	0	0
8272	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0209	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	20.9	84	0	0	0	0
8273	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0289	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	28.9	116	0	0	0	0
8274	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0267	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.7	107	0	0	0	0
8275	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0271	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	27.1	108	0	0	0	0
8276	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.0253	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.3	101	0	0	0	0
8277	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.0267	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.7	107	0	0	0	0
8278	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.0273	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	27.3	109	0	0	0	0
8279	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.0229	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	22.9	92	0	0	0	0
8280	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0259	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.9	104	0	0	0	0
8281	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.0273	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	27.3	109	0	0	0	0
8282	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.0261	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.1	104	0	0	0	0
8283	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.0225	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	22.5	90	0	0	0	0
8284	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.0264	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.4	106	0	0	0	0
8285	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0266	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.6	106	0	0	0	0
8286	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0258	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.8	103	0	0	0	0
8287	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.0241	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	24.1	96	0	0	0	0
8288	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0257	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.7	103	0	0	0	0
8289	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0218	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	21.8	87	0	0	0	0
8290	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0275	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	27.5	110	0	0	0	0
8291	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.0765	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	75	76.5	102	0	0	0	0
8292	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	NA - 2CEV not reported from this batch (low level) 327133	0	25	0	0	0	0	0	0
8293	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6		0.026	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	26	104	0	0	0	0
8294	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6		0.0248	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	24.8	99	0	0	0	0
8295	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5		0.0256	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.6	102	0	0	0	0
8296	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5		0.025	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25	100	0	0	0	0
8297	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3		0.0226	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	22.6	90	0	0	0	0
8298	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4		0.0253	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.3	101	0	0	0	0
8299	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6		0.0264	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	26.4	106	0	0	0	0
8300	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4		0.0254	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.4	102	0	0	0	0
8301	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1		0.0271	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	27.1	108	0	0	0	0
8302	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6		0.0257	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.7	103	0	0	0	0
8303	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8		0.0277	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	27.7	111	0	0	0	0

8304	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	0.0247	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	24.7	99	0	0	0	0
8305	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	0.0258	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.8	103	0	0	0	0
8306	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	0.0205	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	20.5	82	0	0	0	0
8307	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	0.0244	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	24.4	98	0	0	0	0
8308	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	0.0248	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	24.8	99	0	0	0	0
8309	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	0.0265	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	26.5	106	0	0	0	0
8310	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	0.025	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25	100	0	0	0	0
8311	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	0.0265	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	26.5	106	0	0	0	0
8312	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	0.0243	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	24.3	97	0	0	0	0
8313	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	0.0275	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	27.5	110	0	0	0	0
8314	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	0.0274	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	27.4	110	0	0	0	0
8315	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	0.0304	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	30.4	122	0	0	0	0
8316	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	0.0265	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	26.5	106	0	0	0	0
8317	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	0.0258	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.8	103	0	0	0	0
8318	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	0.0266	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	26.6	106	0	0	0	0
8319	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	0.0287	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	28.7	115	0	0	0	0
8320	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	0.0964	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	125	96.4	77	0	0	0	0
8321	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	0.11	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	125	110	88	0	0	0	0
8322	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	0.0251	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.1	100	0	0	0	0
8323	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	0.0248	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	24.8	99	0	0	0	0
8324	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	0.0237	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	23.7	95	0	0	0	0
8325	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	0.0268	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	26.8	107	0	0	0	0
8326	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	0.0208	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	20.8	83	0	0	0	0
8327	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	0.0236	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	23.6	94	0	0	0	0
8328	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	0.0247	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	24.7	99	0	0	0	0
8329	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	0.0252	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.2	101	0	0	0	0
8330	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	0.0233	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	23.3	93	0	0	0	0
8331	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	0.0218	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	21.8	87	0	0	0	0
8332	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	0.0254	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.4	102	0	0	0	0
8333	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	0.0222	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	22.2	89	0	0	0	0
8334	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	0.0258	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.8	103	0	0	0	0
8335	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	0.0297	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	29.7	119	0	0	0	0
8336	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	0.0259	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.9	104	0	0	0	0
8337	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	0.0225	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	22.5	90	0	0	0	0
8338	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	0.0257	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.7	103	0	0	0	0
8339	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	0.0264	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	26.4	106	0	0	0	0
8340	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	0.0274	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	27.4	110	0	0	0	0

8341	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.0279	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	27.9	112	0	0	0	0
8342	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.0512	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	50	51.2	102	0	0	0	0
8343	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.02	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	20	80	0	0	0	0
8344	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4		0.025	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	25	100	0	0	0	0
8345	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0296	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	29.6	118	0	0	0	0
8346	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0209	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	20.9	84	0	0	0	0
8347	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0289	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	28.9	116	0	0	0	0
8348	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0267	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	26.7	107	0	0	0	0
8349	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0271	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	27.1	108	0	0	0	0
8350	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.0253	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.3	101	0	0	0	0
8351	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.0267	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	26.7	107	0	0	0	0
8352	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.0273	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	27.3	109	0	0	0	0
8353	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.0229	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	22.9	92	0	0	0	0
8354	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0259	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.9	104	0	0	0	0
8355	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.0273	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	27.3	109	0	0	0	0
8356	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.0261	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	26.1	104	0	0	0	0
8357	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.0225	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	22.5	90	0	0	0	0
8358	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.0264	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	26.4	106	0	0	0	0
8359	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0266	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	26.6	106	0	0	0	0
8360	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0258	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.8	103	0	0	0	0
8361	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.0241	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	24.1	96	0	0	0	0
8362	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0257	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.7	103	0	0	0	0
8363	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0218	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	21.8	87	0	0	0	0
8364	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0275	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	25	27.5	110	0	0	0	0
8365	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.0765	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG		7/4/2006	1/0/1900	GCAL	3	327133	0	75	76.5	102	0	0	0	0
8366	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG		7/4/2006	1/0/1900	GCAL	NA - 2CEV not reported from this batch (low 3 level)	327133	0	25	0	0	0	0	0	0
8367	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	1	SUR		7/4/2006	1/0/1900	GCAL	4	327133		50	42.6	85		0	0	0
8368	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	1	SUR		7/4/2006	1/0/1900	GCAL	4	327133		50	51.8	104		0	0	0
8369	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7								1	1	SUR		7/4/2006	1/0/1900	GCAL	4	327133		50	45.8	92		0	0	0
8370	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5								1	1	SUR		7/4/2006	1/0/1900	GCAL	4	327133		50	57.5	115		0	0	0
8371	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	1	SUR		7/4/2006	1/0/1900	GCAL	3	327133		50	42.6	85		0	0	0
8372	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	1	SUR		7/4/2006	1/0/1900	GCAL	3	327133		50	51.8	104		0	0	0
8373	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7								1	1	SUR		7/4/2006	1/0/1900	GCAL	3	327133		50	45.8	92		0	0	0
8374	LCS for HBN 327133 [MSV/8646]	386809	LCS	SW8260B	7/4/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5								1	1	SUR		7/4/2006	1/0/1900	GCAL	3	327133		50	57.5	115		0	0	0
8375	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7		2.6	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2600	78	0	0	0	0
8376	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		2.2	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2200	66	0	0	0	0

8377	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		2.31 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2310	69	0	0	0	0
8378	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		2.17 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2170	65	0	0	0	0
8379	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		2.18 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2180	65	0	0	0	0
8380	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	J	1.33 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	1330	40	0	0	0	0
8381	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		2.16 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2160	65	0	0	0	0
8382	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		2.25 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2250	68	0	0	0	0
8383	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		2.4 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2400	72	0	0	0	0
8384	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	2-Chlorophenol	MSSV3	JAR3	95-57-8		2.26 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2260	68	0	0	0	0
8385	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		1.97 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	1970	59	0	0	0	0
8386	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	2-Nitroaniline	MSSV3	JAR3	88-74-4		2.47 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2470	74	0	0	0	0
8387	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	2-Nitrophenol	MSSV3	JAR3	88-75-5		2.35 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2350	71	0	0	0	0
8388	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		2.33 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2330	70	0	0	0	0
8389	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	3-Nitroaniline	MSSV3	JAR3	99-09-2		1.94 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	1940	58	0	0	0	0
8390	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		2.23 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2230	67	0	0	0	0
8391	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		2.77 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2770	83	0	0	0	0
8392	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		1.97 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	1970	59	0	0	0	0
8393	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	4-Chloroaniline	MSSV3	JAR3	106-47-8		1.63 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	1630	49	0	0	0	0
8394	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		2.39 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2390	72	0	0	0	0
8395	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	4-Nitroaniline	MSSV3	JAR3	100-01-6		2.17 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3370	2170	64	0	0	0	0
8396	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	4-Nitrophenol	MSSV3	JAR3	100-02-7		2.24 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2240	67	0	0	0	0
8397	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Acenaphthene	MSSV3	JAR3	83-32-9		2.2 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2200	66	0	0	0	0
8398	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Acenaphthylene	MSSV3	JAR3	208-96-8		2.39 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2390	72	0	0	0	0
8399	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Acetophenone	MSSV3	JAR3	98-86-2		2.23 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2230	67	0	0	0	0
8400	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Aniline	MSSV3	JAR3	62-53-3		2.96 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2960	89	0	0	0	0
8401	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Anthracene	MSSV3	JAR3	120-12-7		2.44 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2440	73	0	0	0	0
8402	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		2.9 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2900	87	0	0	0	0
8403	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Benzaldehyde	MSSV3	JAR3	100-52-7		0.741 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	741	22	0	0	0	0

8404	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Benzidine	MSSV3	JAR3	92-87-5	1.46 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	1460	44	0	0	0	0
8405	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	2.5 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2500	75	0	0	0	0
8406	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	2.57 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2570	77	0	0	0	0
8407	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	2.71 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2710	81	0	0	0	0
8408	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	2.91 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2910	87	0	0	0	0
8409	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	2.45 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2450	74	0	0	0	0
8410	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Benzoic acid	MSSV3	JAR3	65-85-0	1.88 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	1880	56	0	0	0	0
8411	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Benzyl alcohol	MSSV3	JAR3	100-51-6	2.14 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2140	64	0	0	0	0
8412	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Biphenyl	MSSV3	JAR3	92-52-4	2.36 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2360	71	0	0	0	0
8413	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	2.37 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2370	71	0	0	0	0
8414	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	2.29 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2290	69	0	0	0	0
8415	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	2.27 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2270	68	0	0	0	0
8416	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	3.11 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	3110	93	0	0	0	0
8417	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	3.15 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	3150	95	0	0	0	0
8418	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Caprolactam	MSSV3	JAR3	105-60-2	2.16 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2160	65	0	0	0	0
8419	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Carbazole	MSSV3	JAR3	86-74-8	2.51 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2510	75	0	0	0	0
8420	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Chrysene	MSSV3	JAR3	218-01-9	2.36 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3270	2360	72	0	0	0	0
8421	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	2.9 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2900	87	0	0	0	0
8422	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	JAR3	132-64-9	2.44 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2440	73	0	0	0	0
8423	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	JAR3	84-66-2	2.41 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2410	72	0	0	0	0
8424	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3	2.55 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2550	77	0	0	0	0
8425	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	2.68 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2680	80	0	0	0	0
8426	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	2.85 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2850	86	0	0	0	0
8427	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0	2.22 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2220	67	0	0	0	0
8428	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7	2.14 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2140	64	0	0	0	0
8429	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1	2.25 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2250	68	0	0	0	0
8430	LCS for HBN 327188 [EXTO/14097	387103 LCS	SW8270C	7/5/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	2.43 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192 0	3330	2430	73	0	0	0	0

8431	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1	1.98	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	1980	59	0	0	0	0
8432	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	2.88	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2880	86	0	0	0	0
8433	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	Isophorone	MSSV3	JAR3	78-59-1	2.16	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2160	65	0	0	0	0
8434	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	1.98	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	1980	59	0	0	0	0
8435	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	2.26	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2260	68	0	0	0	0
8436	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	2.54	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2540	76	0	0	0	0
8437	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	2.08	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2080	62	0	0	0	0
8438	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	2.69	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3270	2690	82	0	0	0	0
8439	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7	2.23	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2230	67	0	0	0	0
8440	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	2.6	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2600	78	0	0	0	0
8441	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	Phenanthrene	MSSV3	JAR3	85-01-8	2.31	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2310	69	0	0	0	0
8442	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	Phenol	MSSV3	JAR3	108-95-2	2.02	mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2020	61	0	0	0	0
8443	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	Pyrene	MSSV3	JAR3	129-00-0	2.87	mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2870	86	0	0	0	0
8444	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	Pyridine	MSSV3	JAR3	110-86-1	2.03	mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2030	61	0	0	0	0
8445	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.0333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		3330	2340	70		0	0	0
8446	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.0333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		1670	1450	87		0	0	0
8447	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.0333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		3330	2590	78		0	0	0
8448	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.0333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		1670	1370	82		0	0	0
8449	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2							0.0333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		3330	2240	67		0	0	0
8450	LCS for HBN 327188 [EXTO/14097	387103	LCS	SW8270C	7/5/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.0333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		1670	923	55		0	0	0
8451	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	0.0278	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.8	111	0	0	0	0
8452	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	0.0272	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.2	109	0	0	0	0
8453	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	0.0261	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.1	104	0	0	0	0
8454	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	0.0268	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.8	107	0	0	0	0
8455	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,1-Dichloroethane	MSV6	JCK	75-34-3	0.0254	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.4	102	0	0	0	0
8456	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,1-Dichloroethene	MSV6	JCK	75-35-4	0.0265	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.5	106	0	0	0	0
8457	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,1-Dichloropropene	MSV6	JCK	563-58-6	0.0272	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.2	109	0	0	0	0
8458	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	0.0254	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.4	102	0	0	0	0
8459	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	0.0285	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	28.5	114	0	0	0	0
8460	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	0.029	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	29	116	0	0	0	0

8461	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8		0.0263	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.3	105	0	0	0	0
8462	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,2-Dibromoethane	MSV6	JCK	106-93-4		0.026	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26	104	0	0	0	0
8463	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,2-Dichlorobenzene	MSV6	JCK	95-50-1		0.0273	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.3	109	0	0	0	0
8464	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,2-Dichloroethane	MSV6	JCK	107-06-2		0.0245	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	24.5	98	0	0	0	0
8465	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,2-Dichloropropane	MSV6	JCK	78-87-5		0.0267	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.7	107	0	0	0	0
8466	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8		0.0285	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	28.5	114	0	0	0	0
8467	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,3-Dichlorobenzene	MSV6	JCK	541-73-1		0.0271	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.1	108	0	0	0	0
8468	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,3-Dichloropropane	MSV6	JCK	142-28-9		0.0259	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.9	104	0	0	0	0
8469	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,4-Dichlorobenzene	MSV6	JCK	106-46-7		0.0268	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.8	107	0	0	0	0
8470	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	2,2-Dichloropropane	MSV6	JCK	594-20-7		0.0265	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.5	106	0	0	0	0
8471	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	2-Butanone	MSV6	JCK	78-93-3		0.0264	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.4	106	0	0	0	0
8472	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	2-Chlorotoluene	MSV6	JCK	95-49-8		0.0234	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	23.4	94	0	0	0	0
8473	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	2-Hexanone	MSV6	JCK	591-78-6		0.029	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	29	116	0	0	0	0
8474	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	4-Chlorotoluene	MSV6	JCK	106-43-4		0.0278	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.8	111	0	0	0	0
8475	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	4-Isopropyltoluene	MSV6	JCK	99-87-6		0.0278	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.8	111	0	0	0	0
8476	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	4-Methyl-2-pentanone	MSV6	JCK	108-10-1		0.0258	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.8	103	0	0	0	0
8477	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Acetone	MSV6	JCK	67-64-1	J	0.0237	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	23.7	95	0	0	0	0
8478	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Acrolein	MSV6	JCK	107-02-8		0.126	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	125	126	101	0	0	0	0
8479	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Acrylonitrile	MSV6	JCK	107-13-1		0.127	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	125	127	102	0	0	0	0
8480	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Benzene	MSV6	JCK	71-43-2		0.0268	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.8	107	0	0	0	0
8481	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Bromobenzene	MSV6	JCK	108-86-1		0.0266	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.6	106	0	0	0	0
8482	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Bromodichloromethane	MSV6	JCK	75-27-4		0.0265	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.5	106	0	0	0	0
8483	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Bromoform	MSV6	JCK	75-25-2		0.0266	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.6	106	0	0	0	0
8484	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Bromomethane	MSV6	JCK	74-83-9		0.0224	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	22.4	90	0	0	0	0
8485	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Carbon disulfide	MSV6	JCK	75-15-0		0.0272	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.2	109	0	0	0	0
8486	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Carbon tetrachloride	MSV6	JCK	56-23-5		0.0279	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.9	112	0	0	0	0
8487	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Chlorobenzene	MSV6	JCK	108-90-7		0.0272	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.2	109	0	0	0	0
8488	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Chloroethane	MSV6	JCK	75-00-3		0.0245	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	24.5	98	0	0	0	0
8489	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Chloroform	MSV6	JCK	67-66-3		0.0252	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.2	101	0	0	0	0
8490	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Chloromethane	MSV6	JCK	74-87-3		0.0274	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.4	110	0	0	0	0
8491	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2		0.0249	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	24.9	100	0	0	0	0
8492	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5		0.0272	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.2	109	0	0	0	0
8493	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Cyclohexane	MSV6	JCK	110-82-7		0.0277	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.7	111	0	0	0	0
8494	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Dibromochloromethane	MSV6	JCK	124-48-1		0.0278	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.8	111	0	0	0	0
8495	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Dibromomethane	MSV6	JCK	74-95-3		0.0254	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.4	102	0	0	0	0
8496	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Dichlorodifluoromethane	MSV6	JCK	75-71-8		0.0254	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.4	102	0	0	0	0
8497	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Ethylbenzene	MSV6	JCK	100-41-4		0.0281	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	28.1	112	0	0	0	0

8498	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Hexachlorobutadiene	MSV6	JCK	87-68-3		0.0291	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	29.1	116	0	0	0	0
8499	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8		0.0273	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.3	109	0	0	0	0
8500	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	m,p-Xylene	MSV6	JCK	136777-61-2		0.0563	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	50	56.3	113	0	0	0	0
8501	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Methyl Acetate	MSV6	JCK	79-20-9		0.0238	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	23.8	95	0	0	0	0
8502	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Methyl iodide	MSV6	JCK	74-88-4		0.0242	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	24.2	97	0	0	0	0
8503	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Methylcyclohexane	MSV6	JCK	108-87-2		0.028	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	28	112	0	0	0	0
8504	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Methylene chloride	MSV6	JCK	75-09-2		0.0227	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	22.7	91	0	0	0	0
8505	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Naphthalene	MSV6	JCK	91-20-3		0.0285	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	28.5	114	0	0	0	0
8506	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	n-Butylbenzene	MSV6	JCK	104-51-8		0.0285	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	28.5	114	0	0	0	0
8507	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	n-Propylbenzene	MSV6	JCK	103-65-1		0.0273	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.3	109	0	0	0	0
8508	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	o-Xylene	MSV6	JCK	95-47-6		0.0277	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.7	111	0	0	0	0
8509	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	sec-Butylbenzene	MSV6	JCK	135-98-8		0.0275	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.5	110	0	0	0	0
8510	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Styrene	MSV6	JCK	100-42-5		0.0284	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	28.4	114	0	0	0	0
8511	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4		0.0248	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	24.8	99	0	0	0	0
8512	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	tert-Butylbenzene	MSV6	JCK	98-06-6		0.028	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	28	112	0	0	0	0
8513	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Tetrachloroethene	MSV6	JCK	127-18-4		0.0279	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.9	112	0	0	0	0
8514	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Toluene	MSV6	JCK	108-88-3		0.0277	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.7	111	0	0	0	0
8515	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5		0.0259	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.9	104	0	0	0	0
8516	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6		0.0282	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	28.2	113	0	0	0	0
8517	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6		0.0247	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	24.7	99	0	0	0	0
8518	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Trichloroethene	MSV6	JCK	79-01-6		0.0266	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.6	106	0	0	0	0
8519	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Trichlorofluoromethane	MSV6	JCK	75-69-4		0.0251	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.1	100	0	0	0	0
8520	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Trichlorotrifluoroethane	MSV6	JCK	76-13-1		0.0257	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.7	103	0	0	0	0
8521	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Vinyl acetate	MSV6	JCK	108-05-4		0.0267	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.7	107	0	0	0	0
8522	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Vinyl chloride	MSV6	JCK	75-01-4		0.0201	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	20.1	80	0	0	0	0
8523	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Xylene (total)	MSV6	JCK	1330-20-7		0.0839	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	75	83.9	112	0	0	0	0
8524	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	NA - 2CEV not reported from this batch (low level) 327202	0	25	0	0	0	0	0	0
8525	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	1	SUR	7/6/2006	1/0/1900	GCAL	3	327202	50	48.5	97		0	0	0	
8526	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	1	SUR	7/6/2006	1/0/1900	GCAL	3	327202	50	51.2	102		0	0	0	
8527	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Dibromofluoromethane	MSV6	JCK	1868-53-7								1	1	SUR	7/6/2006	1/0/1900	GCAL	3	327202	50	49.8	100		0	0	0	
8528	LCS for HBN 327202 [MSV/8651]	387227	LCS	SW8260B	7/5/2006	NONE	S	Toluene d8	MSV6	JCK	2037-26-5								1	1	SUR	7/6/2006	1/0/1900	GCAL	3	327202	50	56.8	114		0	0	0	
8529	LCS for HBN 327314 [MSV/8656]	387655	LCS	SW8260B	7/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8		1.45	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/7/2006	1/0/1900	GCAL	4	327314	0	1250	1450	116	0	0	0	0
8530	LCS for HBN 327314 [MSV/8656]	387655	LCS	SW8260B	7/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0								1	50	SUR	7/7/2006	1/0/1900	GCAL	4	327314		2500	2610	104		0	0	0
8531	LCS for HBN 327314 [MSV/8656]	387655	LCS	SW8260B	7/7/2006	NONE	S	4-Bromofluorobenzene	MSV5	ABD	460-00-4								1	50	SUR	7/7/2006	1/0/1900	GCAL	4	327314		2500	3060	122		0	0	0
8532	LCS for HBN 327314 [MSV/8656]	387655	LCS	SW8260B	7/7/2006	NONE	S	Dibromofluoromethane	MSV5	ABD	1868-53-7								1	50	SUR	7/7/2006	1/0/1900	GCAL	4	327314		2500	2860	114		0	0	0
8533	LCS for HBN 327314 [MSV/8656]	387655	LCS	SW8260B	7/7/2006	NONE	S	Toluene d8	MSV5	ABD	2037-26-5								1	50	SUR	7/7/2006	1/0/1900	GCAL	4	327314		2500	2820	113		0	0	0

8534	LCS for HBN 327331 [TOC/2717]	387715	LCS	SW9060	7/7/2006	NONE	S	Total Organic Carbon	TOC2	JEM	C-012	1880	mg/kg	146	146	200	200	10	1	TRG	7/7/2006	1/0/1900	GCAL	4	327331	0	2000	1880	94	0	0	0	0
8535	LCS for HBN 327331 [TOC/2717]	387715	LCS	SW9060	7/7/2006	NONE	S	Total Organic Carbon	TOC2	JEM	C-012	1880	mg/kg	146	146	200	200	10	1	TRG	7/7/2006	1/0/1900	GCAL	3	327331	0	2000	1880	94	0	0	0	0
8536	LCS for HBN 327340 [MSV/8658]	387789	LCS	SW8260B	7/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	1.24	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/5/2006	1/0/1900	GCAL	4	327340	0	1250	1240	99	0	0	0	0
8537	LCS for HBN 327340 [MSV/8658]	387789	LCS	SW8260B	7/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	1.24	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/5/2006	1/0/1900	GCAL	3	327340	0	1250	1240	99	0	0	0	0
8538	LCS for HBN 327340 [MSV/8658]	387789	LCS	SW8260B	7/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							1	50	SUR	7/5/2006	1/0/1900	GCAL	4	327340		2500	2580	103		0	0	0
8539	LCS for HBN 327340 [MSV/8658]	387789	LCS	SW8260B	7/7/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	50	SUR	7/5/2006	1/0/1900	GCAL	4	327340		2500	3050	122		0	0	0
8540	LCS for HBN 327340 [MSV/8658]	387789	LCS	SW8260B	7/7/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7							1	50	SUR	7/5/2006	1/0/1900	GCAL	4	327340		2500	2860	114		0	0	0
8541	LCS for HBN 327340 [MSV/8658]	387789	LCS	SW8260B	7/7/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5							1	50	SUR	7/5/2006	1/0/1900	GCAL	4	327340		2500	2920	117		0	0	0
8542	LCS for HBN 327340 [MSV/8658]	387789	LCS	SW8260B	7/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							1	50	SUR	7/5/2006	1/0/1900	GCAL	3	327340		2500	2580	103		0	0	0
8543	LCS for HBN 327340 [MSV/8658]	387789	LCS	SW8260B	7/7/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	50	SUR	7/5/2006	1/0/1900	GCAL	3	327340		2500	3050	122		0	0	0
8544	LCS for HBN 327340 [MSV/8658]	387789	LCS	SW8260B	7/7/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7							1	50	SUR	7/5/2006	1/0/1900	GCAL	3	327340		2500	2860	114		0	0	0
8545	LCS for HBN 327340 [MSV/8658]	387789	LCS	SW8260B	7/7/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5							1	50	SUR	7/5/2006	1/0/1900	GCAL	3	327340		2500	2920	117		0	0	0
8546	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	0.028	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28	112	0	0	0	0
8547	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	0.0243	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.3	97	0	0	0	0
8548	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	0.027	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27	108	0	0	0	0
8549	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	0.0265	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.5	106	0	0	0	0
8550	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	0.0245	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.5	98	0	0	0	0
8551	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	0.0253	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	25.3	101	0	0	0	0
8552	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	0.0269	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.9	108	0	0	0	0
8553	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	0.0263	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.3	105	0	0	0	0
8554	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	0.029	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	29	116	0	0	0	0
8555	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	0.0276	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.6	110	0	0	0	0
8556	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	0.0276	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.6	110	0	0	0	0
8557	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	0.0272	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.2	109	0	0	0	0
8558	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	0.0278	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.8	111	0	0	0	0
8559	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	0.0249	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.9	100	0	0	0	0
8560	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	0.026	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26	104	0	0	0	0
8561	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	0.028	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28	112	0	0	0	0
8562	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	0.0276	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.6	110	0	0	0	0
8563	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	0.0273	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.3	109	0	0	0	0
8564	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	0.0285	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28.5	114	0	0	0	0
8565	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	0.0255	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	25.5	102	0	0	0	0
8566	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	0.025	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	25	100	0	0	0	0
8567	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	0.0243	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.3	97	0	0	0	0
8568	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	0.0275	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.5	110	0	0	0	0
8569	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	0.0237	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	23.7	95	0	0	0	0
8570	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	0.0283	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28.3	113	0	0	0	0

8571	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1		0.0269	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.9	108	0	0	0	0
8572	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	J	0.0234	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	23.4	94	0	0	0	0
8573	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8		0.115	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	125	115	92	0	0	0	0
8574	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1		0.116	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	125	116	93	0	0	0	0
8575	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Benzene	MSV6	ABD	71-43-2		0.0266	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.6	106	0	0	0	0
8576	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1		0.0271	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.1	108	0	0	0	0
8577	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4		0.0272	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.2	109	0	0	0	0
8578	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2		0.0251	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	25.1	100	0	0	0	0
8579	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9		0.0223	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	22.3	89	0	0	0	0
8580	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0		0.0273	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.3	109	0	0	0	0
8581	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5		0.0246	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.6	98	0	0	0	0
8582	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7		0.0275	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.5	110	0	0	0	0
8583	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3		0.0227	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	22.7	91	0	0	0	0
8584	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3		0.0213	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	21.3	85	0	0	0	0
8585	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3		0.0246	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.6	98	0	0	0	0
8586	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.0243	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.3	97	0	0	0	0
8587	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.0284	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28.4	114	0	0	0	0
8588	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7		0.0274	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.4	110	0	0	0	0
8589	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1		0.0274	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.4	110	0	0	0	0
8590	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3		0.0265	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.5	106	0	0	0	0
8591	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.0248	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.8	99	0	0	0	0
8592	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0282	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28.2	113	0	0	0	0
8593	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.0283	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28.3	113	0	0	0	0
8594	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.028	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28	112	0	0	0	0
8595	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.0572	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	50	57.2	114	0	0	0	0
8596	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.0244	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.4	98	0	0	0	0
8597	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4		0.0255	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	25.5	102	0	0	0	0
8598	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0291	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	29.1	116	0	0	0	0
8599	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0195	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	19.5	78	0	0	0	0
8600	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0286	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28.6	114	0	0	0	0
8601	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0284	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28.4	114	0	0	0	0
8602	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0245	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.5	98	0	0	0	0
8603	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.028	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28	112	0	0	0	0
8604	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.028	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28	112	0	0	0	0
8605	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.0292	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	29.2	117	0	0	0	0
8606	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.0247	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.7	99	0	0	0	0
8607	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0288	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28.8	115	0	0	0	0

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8608	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.0276	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.6	110	0	0	0	0
8609	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.028	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28	112	0	0	0	0
8610	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.0251	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	25.1	100	0	0	0	0
8611	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.0294	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	29.4	118	0	0	0	0
8612	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0257	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	25.7	103	0	0	0	0
8613	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0264	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.4	106	0	0	0	0
8614	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.0242	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.2	97	0	0	0	0
8615	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0253	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	25.3	101	0	0	0	0
8616	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0242	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.2	97	0	0	0	0
8617	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0181	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	18.1	72	0	0	0	0
8618	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.0852	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	75	85.2	114	0	0	0	0
8619	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	NA - 2CEV not reported from this batch (low level) 327374	0	25	0	0	0	0	0	0
8620	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	1	SUR	7/7/2006	1/0/1900	GCAL	4	327374		50	48.8	98		0	0	0
8621	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	1	SUR	7/7/2006	1/0/1900	GCAL	4	327374		50	50.2	100		0	0	0
8622	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7								1	1	SUR	7/7/2006	1/0/1900	GCAL	4	327374		50	47.1	94		0	0	0
8623	LCS for HBN 327374 [MSV/8659]	388037	LCS	SW8260B	7/8/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5								1	1	SUR	7/7/2006	1/0/1900	GCAL	4	327374		50	55.1	110		0	0	0
8624	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6		0.0261	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.1	104	0	0	0	0
8625	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6		0.0269	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.9	108	0	0	0	0
8626	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5		0.0255	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.5	102	0	0	0	0
8627	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5		0.0252	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.2	101	0	0	0	0
8628	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3		0.025	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25	100	0	0	0	0
8629	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4		0.0261	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.1	104	0	0	0	0
8630	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6		0.0269	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.9	108	0	0	0	0
8631	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4		0.0253	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.3	101	0	0	0	0
8632	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1		0.027	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	27	108	0	0	0	0
8633	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6		0.0271	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	27.1	108	0	0	0	0
8634	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8		0.0252	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.2	101	0	0	0	0
8635	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4		0.0256	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.6	102	0	0	0	0
8636	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1		0.0265	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.5	106	0	0	0	0
8637	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2		0.0265	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.5	106	0	0	0	0
8638	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5		0.0259	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.9	104	0	0	0	0
8639	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8		0.0274	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	27.4	110	0	0	0	0
8640	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1		0.0266	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.6	106	0	0	0	0
8641	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9		0.0259	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.9	104	0	0	0	0
8642	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7		0.0274	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	27.4	110	0	0	0	0
8643	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7		0.0261	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.1	104	0	0	0	0

8644	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3		0.0258	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.8	103	0	0	0	0
8645	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8		0.0272	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	27.2	109	0	0	0	0
8646	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6		0.0257	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.7	103	0	0	0	0
8647	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4		0.0263	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.3	105	0	0	0	0
8648	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.0277	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	27.7	111	0	0	0	0
8649	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1		0.0255	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.5	102	0	0	0	0
8650	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	J	0.0214	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	21.4	86	0	0	0	0
8651	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8		0.118	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	125	118	94	0	0	0	0
8652	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1		0.121	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	125	121	97	0	0	0	0
8653	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Benzene	MSV6	ABD	71-43-2		0.0265	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.5	106	0	0	0	0
8654	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1		0.0261	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.1	104	0	0	0	0
8655	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4		0.0265	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.5	106	0	0	0	0
8656	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2		0.0247	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	24.7	99	0	0	0	0
8657	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9		0.0238	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	23.8	95	0	0	0	0
8658	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0		0.0267	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.7	107	0	0	0	0
8659	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5		0.0265	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.5	106	0	0	0	0
8660	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7		0.0262	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.2	105	0	0	0	0
8661	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3		0.0243	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	24.3	97	0	0	0	0
8662	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3		0.0252	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.2	101	0	0	0	0
8663	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3		0.0283	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	28.3	113	0	0	0	0
8664	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.0246	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	24.6	98	0	0	0	0
8665	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.0268	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.8	107	0	0	0	0
8666	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7		0.0276	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	27.6	110	0	0	0	0
8667	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1		0.0267	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.7	107	0	0	0	0
8668	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3		0.0254	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.4	102	0	0	0	0
8669	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.0265	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.5	106	0	0	0	0
8670	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0273	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	27.3	109	0	0	0	0
8671	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.028	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	28	112	0	0	0	0
8672	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.0274	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	27.4	110	0	0	0	0
8673	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.0552	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	50	55.2	110	0	0	0	0
8674	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.0247	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	24.7	99	0	0	0	0
8675	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4		0.0226	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	22.6	90	0	0	0	0
8676	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0289	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	28.9	116	0	0	0	0
8677	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0238	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	23.8	95	0	0	0	0
8678	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0255	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.5	102	0	0	0	0
8679	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0279	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	27.9	112	0	0	0	0
8680	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0224	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	22.4	90	0	0	0	0

8681	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.0268	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	26.8	107	0	0	0	0
8682	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.0271	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	27.1	108	0	0	0	0
8683	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.0283	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	28.3	113	0	0	0	0
8684	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.025	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	25	100	0	0	0	0
8685	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0281	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	28.1	112	0	0	0	0
8686	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.0265	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	26.5	106	0	0	0	0
8687	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.027	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	27	108	0	0	0	0
8688	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.0251	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	25.1	100	0	0	0	0
8689	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.0274	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	27.4	110	0	0	0	0
8690	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0245	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	24.5	98	0	0	0	0
8691	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0261	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	26.1	104	0	0	0	0
8692	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.0257	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	25.7	103	0	0	0	0
8693	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0259	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	25.9	104	0	0	0	0
8694	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0249	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	24.9	100	0	0	0	0
8695	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0245	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	24.5	98	0	0	0	0
8696	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.082	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	75	82	109	0	0	0	0
8697	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	NA - 2CEV not reported from this batch (low level)	327400	0	25	0	0	0	0	0	0
8698	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	1	SUR	7/8/2006	1/0/1900	GCAL	4		327400	50	47.1	94		0	0	0
8699	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	1	SUR	7/8/2006	1/0/1900	GCAL	4		327400	50	47.6	95		0	0	0
8700	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7								1	1	SUR	7/8/2006	1/0/1900	GCAL	4		327400	50	47.7	95		0	0	0
8701	LCS for HBN 327400 [MSV/8663]	388198	LCS	SW8260B	7/8/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5								1	1	SUR	7/8/2006	1/0/1900	GCAL	4		327400	50	52	104		0	0	0
8702	LCS for HBN 327411 [TOC/2721]	388224	LCS	SW9060	7/9/2006	NONE	S	Total Organic Carbon	TOC2	AEL	C-012		1660	mg/kg	146	146	200	200	10	1	TRG	7/9/2006	1/0/1900	GCAL	3		327411	0	2000	1660	83	0	0	0	0
8703	LCS for HBN 327412 [MSV/8666]	388231	LCS	SW8260B	7/9/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8		1.38	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/9/2006	1/0/1900	GCAL	4		327412	0	1250	1380	110	0	0	0	0
8704	LCS for HBN 327412 [MSV/8666]	388231	LCS	SW8260B	7/9/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0								1	50	SUR	7/9/2006	1/0/1900	GCAL	4		327412	2500	2610	104		0	0	0
8705	LCS for HBN 327412 [MSV/8666]	388231	LCS	SW8260B	7/9/2006	NONE	S	4-Bromofluorobenzene	MSV5	RSS	460-00-4								1	50	SUR	7/9/2006	1/0/1900	GCAL	4		327412	2500	3180	127		0	0	0
8706	LCS for HBN 327412 [MSV/8666]	388231	LCS	SW8260B	7/9/2006	NONE	S	Dibromofluoromethane	MSV5	RSS	1868-53-7								1	50	SUR	7/9/2006	1/0/1900	GCAL	4		327412	2500	2740	110		0	0	0
8707	LCS for HBN 327412 [MSV/8666]	388231	LCS	SW8260B	7/9/2006	NONE	S	Toluene d8	MSV5	RSS	2037-26-5								1	50	SUR	7/9/2006	1/0/1900	GCAL	4		327412	2500	2940	118		0	0	0
8708	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6		0.0242	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.2	97	0	0	0	0
8709	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6		0.0255	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.5	102	0	0	0	0
8710	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5		0.0243	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.3	97	0	0	0	0
8711	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5		0.0237	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	23.7	95	0	0	0	0
8712	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3		0.025	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	25	100	0	0	0	0
8713	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4		0.0253	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	25.3	101	0	0	0	0
8714	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6		0.0247	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.7	99	0	0	0	0
8715	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4		0.0242	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.2	97	0	0	0	0
8716	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1		0.0243	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4		327419	0	25	24.3	97	0	0	0	0

8717	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	0.0254	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.4	102	0	0	0	0
8718	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	0.0239	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.9	96	0	0	0	0
8719	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	0.024	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24	96	0	0	0	0
8720	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	0.0248	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.8	99	0	0	0	0
8721	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	0.0246	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.6	98	0	0	0	0
8722	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	0.0233	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.3	93	0	0	0	0
8723	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	0.0257	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.7	103	0	0	0	0
8724	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	0.0249	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.9	100	0	0	0	0
8725	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	0.024	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24	96	0	0	0	0
8726	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	0.0255	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.5	102	0	0	0	0
8727	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	0.0258	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.8	103	0	0	0	0
8728	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	0.0252	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.2	101	0	0	0	0
8729	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	0.0235	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.5	94	0	0	0	0
8730	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	0.0243	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.3	97	0	0	0	0
8731	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	0.0247	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.7	99	0	0	0	0
8732	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	0.0258	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.8	103	0	0	0	0
8733	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	0.0244	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.4	98	0	0	0	0
8734	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	0.025	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25	100	0	0	0	0
8735	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	0.111	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	125	111	89	0	0	0	0
8736	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	0.111	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	125	111	89	0	0	0	0
8737	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	0.0243	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.3	97	0	0	0	0
8738	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	0.0243	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.3	97	0	0	0	0
8739	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	0.0247	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.7	99	0	0	0	0
8740	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	0.0236	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.6	94	0	0	0	0
8741	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	0.0238	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.8	95	0	0	0	0
8742	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	0.0252	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.2	101	0	0	0	0
8743	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	0.0247	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.7	99	0	0	0	0
8744	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	0.024	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24	96	0	0	0	0
8745	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	0.0254	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.4	102	0	0	0	0
8746	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	0.0253	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.3	101	0	0	0	0
8747	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	0.0252	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.2	101	0	0	0	0
8748	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	0.025	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25	100	0	0	0	0
8749	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	0.0244	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.4	98	0	0	0	0
8750	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	0.0247	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.7	99	0	0	0	0
8751	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	0.0248	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.8	99	0	0	0	0
8752	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	0.0243	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.3	97	0	0	0	0
8753	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	0.0263	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	26.3	105	0	0	0	0

8754	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0252	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.2	101	0	0	0	0
8755	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.0255	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.5	102	0	0	0	0
8756	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.0259	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.9	104	0	0	0	0
8757	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.0507	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	50	50.7	101	0	0	0	0
8758	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.0257	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.7	103	0	0	0	0
8759	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4		0.0236	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.6	94	0	0	0	0
8760	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0252	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.2	101	0	0	0	0
8761	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0251	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.1	100	0	0	0	0
8762	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0233	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.3	93	0	0	0	0
8763	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0257	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.7	103	0	0	0	0
8764	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0221	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	22.1	88	0	0	0	0
8765	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.0247	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.7	99	0	0	0	0
8766	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.0253	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.3	101	0	0	0	0
8767	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.026	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	26	104	0	0	0	0
8768	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.0255	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.5	102	0	0	0	0
8769	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0266	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	26.6	106	0	0	0	0
8770	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.0242	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.2	97	0	0	0	0
8771	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.025	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25	100	0	0	0	0
8772	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.025	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25	100	0	0	0	0
8773	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.0252	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.2	101	0	0	0	0
8774	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0238	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.8	95	0	0	0	0
8775	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0242	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.2	97	0	0	0	0
8776	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.0263	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	26.3	105	0	0	0	0
8777	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0258	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.8	103	0	0	0	0
8778	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0183	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	18.3	73	0	0	0	0
8779	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0204	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	20.4	82	0	0	0	0
8780	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.0754	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	75	75.4	101	0	0	0	0
8781	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	NA - 2CEV not reported from this batch (low level) 327419	0	25	0	0	0	0	0	0
8782	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	1	SUR	7/9/2006	1/0/1900	GCAL	4	327419	50	46	92		0	0	0	
8783	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	1	SUR	7/9/2006	1/0/1900	GCAL	4	327419	50	47.5	95		0	0	0	
8784	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7								1	1	SUR	7/9/2006	1/0/1900	GCAL	4	327419	50	50.6	101		0	0	0	
8785	LCS for HBN 327419 [MSV/8668]	388247	LCS	SW8260B	7/9/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5								1	1	SUR	7/9/2006	1/0/1900	GCAL	4	327419	50	51.4	103		0	0	0	
8786	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	SMH	72-54-8		0.0176	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006 1/0/1900 GCAL	4	327554	0	16.7	17.6	106	0	0	0	0
8787	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	SMH	72-55-9		0.0172	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006 1/0/1900 GCAL	4	327554	0	16.7	17.2	103	0	0	0	0
8788	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	SMH	50-29-3		0.0189	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006 1/0/1900 GCAL	4	327554	0	16.7	18.9	113	0	0	0	0

8789	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Aldrin	GCS17A	SMH	309-00-2	E	0.0172 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.2	103	0	0	0	0
8790	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	alpha-BHC	GCS17A	SMH	319-84-6	E	0.0181 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	18.1	109	0	0	0	0
8791	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	SMH	5103-71-9	E	0.0185 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	18.5	111	0	0	0	0
8792	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	beta-BHC	GCS17A	SMH	319-85-7	E	0.0176 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.6	106	0	0	0	0
8793	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	delta-BHC	GCS17A	SMH	319-86-8	E	0.018 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	18	108	0	0	0	0
8794	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Dieldrin	GCS17A	SMH	60-57-1		0.0172 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.2	103	0	0	0	0
8795	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan I	GCS17A	SMH	959-98-8		0.00851 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	8.51	51	0	0	0	0
8796	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan II	GCS17A	SMH	33213-65-9		0.0106 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	10.6	64	0	0	0	0
8797	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	SMH	1031-07-8		0.019 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	19	114	0	0	0	0
8798	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endrin	GCS17A	SMH	72-20-8		0.0188 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	18.8	113	0	0	0	0
8799	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	SMH	7421-93-4		0.0174 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.4	104	0	0	0	0
8800	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endrin ketone	GCS17A	SMH	53494-70-5		0.0195 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	19.5	117	0	0	0	0
8801	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	E	0.0182 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	18.2	109	0	0	0	0
8802	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	SMH	5103-74-2	E	0.0176 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.6	106	0	0	0	0
8803	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor	GCS17A	SMH	76-44-8	E	0.0177 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.7	106	0	0	0	0
8804	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	SMH	1024-57-3	E	0.0181 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	18.1	109	0	0	0	0
8805	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Methoxychlor	GCS17A	SMH	72-43-5		0.0172 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	16.7	17.2	103	0	0	0	0
8806	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	SMH	72-54-8		0.0176 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.6	106	0	0	0	0
8807	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	SMH	72-55-9		0.0172 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.2	103	0	0	0	0
8808	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	SMH	50-29-3		0.0189 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.9	113	0	0	0	0
8809	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Aldrin	GCS17A	SMH	309-00-2	E	0.0172 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.2	103	0	0	0	0
8810	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	alpha-BHC	GCS17A	SMH	319-84-6	E	0.0181 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.1	109	0	0	0	0
8811	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	SMH	5103-71-9	E	0.0185 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.5	111	0	0	0	0
8812	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	beta-BHC	GCS17A	SMH	319-85-7	E	0.0176 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.6	106	0	0	0	0
8813	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	delta-BHC	GCS17A	SMH	319-86-8	E	0.018 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18	108	0	0	0	0
8814	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Dieldrin	GCS17A	SMH	60-57-1		0.0172 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.2	103	0	0	0	0
8815	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan I	GCS17A	SMH	959-98-8		0.00851 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	8.51	51	0	0	0	0

8816	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan II	GCS17A	SMH	33213-65-9		0.0106	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	10.6	64	0	0	0	0				
8817	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	SMH	1031-07-8		0.019	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	19	114	0	0	0	0				
8818	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endrin	GCS17A	SMH	72-20-8		0.0188	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.8	113	0	0	0	0				
8819	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	SMH	7421-93-4		0.0174	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.4	104	0	0	0	0				
8820	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Endrin ketone	GCS17A	SMH	53494-70-5		0.0195	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	19.5	117	0	0	0	0				
8821	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	E	0.0182	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.2	109	0	0	0	0				
8822	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	SMH	5103-74-2	E	0.0176	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.6	106	0	0	0	0				
8823	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor	GCS17A	SMH	76-44-8	E	0.0177	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.7	106	0	0	0	0				
8824	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	SMH	1024-57-3	E	0.0181	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.1	109	0	0	0	0				
8825	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Methoxychlor	GCS17A	SMH	72-43-5		0.0172	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.2	103	0	0	0	0				
8826	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.1667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554		16.7	15.2	91		0	0	0				
8827	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8								0.1667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554		16.7	12	72		0	0	0				
8828	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.1667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554		16.7	15.2	91		0	0	0				
8829	LCS for HBN 327464 [EXTO/14123	388384	LCS	SW8081A	7/10/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8								0.1667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554		16.7	12	72		0	0	0				
8830	LCS for HBN 327465 [EXTO/14124	388387	LCS	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1016	GCS17A	SMH	12674-11-2		0.127	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327555	0	133	127	95	0	0	0	0				
8831	LCS for HBN 327465 [EXTO/14124	388387	LCS	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1260	GCS17A	SMH	11096-82-5		0.141	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327555	0	133	141	106	0	0	0	0				
8832	LCS for HBN 327465 [EXTO/14124	388387	LCS	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1016	GCS17A	SMH	12674-11-2		0.127	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327555	0	133	127	95	0	0	0	0				
8833	LCS for HBN 327465 [EXTO/14124	388387	LCS	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1260	GCS17A	SMH	11096-82-5		0.141	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327555	0	133	141	106	0	0	0	0				
8834	LCS for HBN 327465 [EXTO/14124	388387	LCS	SW8082	7/10/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.1667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327555		16.7	17.2	103		0	0	0				
8835	LCS for HBN 327465 [EXTO/14124	388387	LCS	SW8082	7/10/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.1667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327555		16.7	17.2	103		0	0	0				
8836	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDD	GCS16B	TLS	72-54-8		0.0195	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	19.5	117	385651	0	16.7	19.6	118	0.5		
8837	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDE	GCS16B	TLS	72-55-9		0.0181	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	18.1	109	385651	0	16.7	17.9	107	1		
8838	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDT	GCS16B	TLS	50-29-3		0.0198	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	19.8	119	385651	0	16.7	19.3	116	3		
8839	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Aldrin	GCS16B	TLS	309-00-2		0.016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	16	96	385651	0	16.7	16.9	101	5		
8840	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	alpha-BHC	GCS16B	TLS	319-84-6	E	0.0182	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	18.2	109	385651	0	16.7	17.1	103	6		
8841	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	alpha-Chlordane	GCS16B	TLS	5103-71-9	E	0.019	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	19	114	385651	0	16.7	18.3	110	4		
8842	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	beta-BHC	GCS16B	TLS	319-85-7	E	0.0176	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	17.6	106	385651	0	16.7	16.3	98	8		
8843	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	delta-BHC	GCS16B	TLS	319-86-8	E	0.0184	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	18.4	110	385651	0	16.7	17.5	105	5		
8844	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Dieldrin	GCS16B	TLS	60-57-1		0.0184	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	18.4	110	385651	0	16.7	18	108	2		
8845	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan I	GCS16B	TLS	959-98-8		0.0118	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	11.8	71	385651	0	16.7	12	72	2		

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8846	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan II	GCS16B	TLS	33213-65-9		0.0139	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	13.9	83	385651	0	16.7	13.8	83	0.7
8847	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan sulfate	GCS16B	TLS	1031-07-8		0.0195	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	19.5	117	385651	0	16.7	19.6	118	0.5
8848	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endrin	GCS16B	TLS	72-20-8		0.019	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	19	114	385651	0	16.7	18.6	112	2
8849	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endrin aldehyde	GCS16B	TLS	7421-93-4		0.0158	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	15.8	95	385651	0	16.7	16.3	98	3
8850	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endrin ketone	GCS16B	TLS	53494-70-5		0.0195	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	19.5	117	385651	0	16.7	20.6	124	5
8851	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS16B	TLS	58-89-9	E	0.0188	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	18.8	113	385651	0	16.7	17.6	106	7
8852	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	gamma-Chlordane	GCS16B	TLS	5103-74-2	E	0.0188	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	18.8	113	385651	0	16.7	18.1	109	4
8853	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor	GCS16B	TLS	76-44-8	E	0.0189	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	18.9	113	385651	0	16.7	18.1	109	4
8854	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor epoxide	GCS16B	TLS	1024-57-3	E	0.0179	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	17.9	107	385651	0	16.7	17.8	107	0.6
8855	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Methoxychlor	GCS16B	TLS	72-43-5		0.0193	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248	0	16.7	19.3	116	385651	0	16.7	20.6	124	7
8856	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDD	GCS16B	TLS	72-54-8		0.0195	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	19.5	117	385651	0	16.7	19.6	118	0.5
8857	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDE	GCS16B	TLS	72-55-9		0.0181	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	18.1	109	385651	0	16.7	17.9	107	1
8858	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDT	GCS16B	TLS	50-29-3		0.0198	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	19.8	119	385651	0	16.7	19.3	116	3
8859	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Aldrin	GCS16B	TLS	309-00-2		0.016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	16	96	385651	0	16.7	16.9	101	5
8860	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	alpha-BHC	GCS16B	TLS	319-84-6	E	0.0182	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	18.2	109	385651	0	16.7	17.1	103	6
8861	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	alpha-Chlordane	GCS16B	TLS	5103-71-9	E	0.019	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	19	114	385651	0	16.7	18.3	110	4
8862	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	beta-BHC	GCS16B	TLS	319-85-7	E	0.0176	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	17.6	106	385651	0	16.7	16.3	98	8
8863	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	delta-BHC	GCS16B	TLS	319-86-8	E	0.0184	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	18.4	110	385651	0	16.7	17.5	105	5
8864	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Dieldrin	GCS16B	TLS	60-57-1		0.0184	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	18.4	110	385651	0	16.7	18	108	2
8865	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan I	GCS16B	TLS	959-98-8		0.0118	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	11.8	71	385651	0	16.7	12	72	2
8866	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan II	GCS16B	TLS	33213-65-9		0.0139	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	13.9	83	385651	0	16.7	13.8	83	0.7
8867	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan sulfate	GCS16B	TLS	1031-07-8		0.0195	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	19.5	117	385651	0	16.7	19.6	118	0.5
8868	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endrin	GCS16B	TLS	72-20-8		0.019	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	19	114	385651	0	16.7	18.6	112	2
8869	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endrin aldehyde	GCS16B	TLS	7421-93-4		0.0158	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	15.8	95	385651	0	16.7	16.3	98	3
8870	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endrin ketone	GCS16B	TLS	53494-70-5		0.0195	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	19.5	117	385651	0	16.7	20.6	124	5
8871	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS16B	TLS	58-89-9	E	0.0188	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	18.8	113	385651	0	16.7	17.6	106	7
8872	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	gamma-Chlordane	GCS16B	TLS	5103-74-2	E	0.0188	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	18.8	113	385651	0	16.7	18.1	109	4
8873	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor	GCS16B	TLS	76-44-8	E	0.0189	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	18.9	113	385651	0	16.7	18.1	109	4
8874	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor epoxide	GCS16B	TLS	1024-57-3	E	0.0179	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	17.9	107	385651	0	16.7	17.8	107	0.6
8875	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Methoxychlor	GCS16B	TLS	72-43-5		0.0193	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248	0	16.7	19.3	116	385651	0	16.7	20.6	124	7
8876	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS16B	TLS	2051-24-3								0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248		16.7	16.8	101	385651		16.7	17.9	107	6
8877	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS16B	TLS	877-09-8								0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327248		16.7	9.48	57	385651		16.7	9.39	56	1
8878	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS16B	TLS	2051-24-3								0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248		16.7	16.8	101	385651		16.7	17.9	107	6
8879	LCSD for HBN 326838 [EXTO/1404	385652	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS16B	TLS	877-09-8								0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327248		16.7	9.48	57	385651		16.7	9.39	56	1
8880	LCSD for HBN 326839 [EXTO/1404	385655	LCSD	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1016	GCS16A	TLS	12674-11-2		0.121	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327250	0	133	121	91	385654	0	133	123	92	2
8881	LCSD for HBN 326839 [EXTO/1404	385655	LCSD	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1260	GCS16A	TLS	11096-82-5		0.14	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327250	0	133	140	105	385654	0	133	143	107	2
8882	LCSD for HBN 326839 [EXTO/1404	385655	LCSD	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1016	GCS16A	TLS	12674-11-2		0.121	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327250	0	133	121	91	385654	0	133	123	92	2

8883	LCSD for HBN 326839 [EXTO/1404	385655	LCSD	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1260	GCS16A	TLS	11096-82-5		0.14	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327250	0	133	140	105	385654	0	133	143	107	2
8884	LCSD for HBN 326839 [EXTO/1404	385655	LCSD	SW8082	6/29/2006	8082_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	4	327250		16.7	15.6	94	385654		16.7	14.9	89	5
8885	LCSD for HBN 326839 [EXTO/1404	385655	LCSD	SW8082	6/29/2006	8082_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327250		16.7	15.6	94	385654		16.7	14.9	89	5
8886	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7		2.53	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2530	76	385657	0	3330	2440	73	4
8887	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		2.14	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2140	64	385657	0	3330	2320	70	8
8888	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		2.28	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2280	68	385657	0	3330	2300	69	0.9
8889	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		2.2	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2200	66	385657	0	3330	2240	67	2
8890	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		2.29	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2290	69	385657	0	3330	2350	71	3
8891	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	J	1.5	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	1500	45	385657	0	3330	2310	69	43
8892	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		2.01	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2010	60	385657	0	3330	2370	71	16
8893	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		2.16	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2160	65	385657	0	3330	2400	72	11
8894	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		2.2	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2200	66	385657	0	3330	2250	68	2
8895	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2-Chlorophenol	MSSV3	JAR3	95-57-8		2.29	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2290	69	385657	0	3330	2320	70	1
8896	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		2.24	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2240	67	385657	0	3330	2300	69	3
8897	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2-Nitroaniline	MSSV3	JAR3	88-74-4		2.35	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2350	71	385657	0	3330	2530	76	7
8898	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2-Nitrophenol	MSSV3	JAR3	88-75-5		2.3	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2300	69	385657	0	3330	2270	68	1
8899	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		2.42	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2420	73	385657	0	3330	2570	77	6
8900	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	3-Nitroaniline	MSSV3	JAR3	99-09-2		1.75	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	1750	53	385657	0	3330	2150	65	21
8901	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		2.22	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2220	67	385657	0	3330	2460	74	10
8902	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		2.68	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2680	80	385657	0	3330	2580	77	4
8903	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		2.32	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2320	70	385657	0	3330	2470	74	6
8904	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	4-Chloroaniline	MSSV3	JAR3	106-47-8		2.1	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2100	63	385657	0	3330	2180	65	4
8905	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		2.27	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2270	68	385657	0	3330	2490	75	9
8906	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	4-Nitroaniline	MSSV3	JAR3	100-01-6		2.01	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3370	2010	60	385657	0	3370	2420	72	19
8907	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	4-Nitrophenol	MSSV3	JAR3	100-02-7		2.05	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2050	62	385657	0	3330	2340	70	13
8908	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Acenaphthene	MSSV3	JAR3	83-32-9		2.13	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2130	64	385657	0	3330	2250	68	5
8909	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Acenaphthylene	MSSV3	JAR3	208-96-8		2.3	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2300	69	385657	0	3330	2400	72	4
8910	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Acetophenone	MSSV3	JAR3	98-86-2		2.33	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2330	70	385657	0	3330	2300	69	1
8911	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Aniline	MSSV3	JAR3	62-53-3		3.27	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	3270	98	385657	0	3330	3200	96	2
8912	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Anthracene	MSSV3	JAR3	120-12-7		2.12	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2120	64	385657	0	3330	2230	67	5
8913	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		2.33	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2330	70	385657	0	3330	2740	82	16
8914	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Benzaldehyde	MSSV3	JAR3	100-52-7		2.76	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2760	83	385657	0	3330	3340	100	19
8915	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Benzidine	MSSV3	JAR3	92-87-5	J	1.2	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	1200	36	385657	0	3330	2160	65	57
8916	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		2.28	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2280	68	385657	0	3330	2450	74	7
8917	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		2.22	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2220	67	385657	0	3330	2370	71	7
8918	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		2.18	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2180	65	385657	0	3330	2120	64	3
8919	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		2.78	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2780	83	385657	0	3330	2760	83	0.7

8920	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	1.86	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	1860	56	385657	0	3330	2000	60	7
8921	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Benzoic acid	MSSV3	JAR3	65-85-0	2.23	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2230	67	385657	0	3330	3010	90	30
8922	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Benzyl alcohol	MSSV3	JAR3	100-51-6	2.42	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2420	73	385657	0	3330	2410	72	0.4
8923	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Biphenyl	MSSV3	JAR3	92-52-4	2.55	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2550	77	385657	0	3330	2590	78	2
8924	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	2.33	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2330	70	385657	0	3330	2350	71	0.9
8925	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	2.62	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2620	79	385657	0	3330	2290	69	13
8926	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	2.48	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2480	74	385657	0	3330	2360	71	5
8927	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	2.63	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2630	79	385657	0	3330	2750	83	4
8928	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	2.77	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2770	83	385657	0	3330	2700	81	3
8929	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Caprolactam	MSSV3	JAR3	105-60-2	2.47	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2470	74	385657	0	3330	3010	90	20
8930	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Carbazole	MSSV3	JAR3	86-74-8	2.08	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2080	62	385657	0	3330	2400	72	14
8931	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Chrysene	MSSV3	JAR3	218-01-9	2.19	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3270	2190	67	385657	0	3270	2400	73	9
8932	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	2.91	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2910	87	385657	0	3330	2960	89	2
8933	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	JAR3	132-64-9	2.15	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2150	65	385657	0	3330	2260	68	5
8934	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	JAR3	84-66-2	2.39	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2390	72	385657	0	3330	2690	81	12
8935	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3	2.46	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2460	74	385657	0	3330	2730	82	10
8936	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	2.32	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2320	70	385657	0	3330	2740	82	17
8937	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	2.79	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2790	84	385657	0	3330	3080	92	10
8938	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0	1.74	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	1740	52	385657	0	3330	2150	65	21
8939	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7	1.95	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	1950	59	385657	0	3330	2250	68	14
8940	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1	2.13	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2130	64	385657	0	3330	2220	67	4
8941	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	1.45	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	1450	44	385657	0	3330	1020	31	35
8942	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1	1.82	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	1820	55	385657	0	3330	1810	54	0.6
8943	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	3.96	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	3960	119	385657	0	3330	4210	126	6
8944	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Isophorone	MSSV3	JAR3	78-59-1	2.19	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2190	66	385657	0	3330	2150	65	2
8945	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	2.46	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2460	74	385657	0	3330	2480	74	0.8
8946	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	2.12	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2120	64	385657	0	3330	2130	64	0.5
8947	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	2.2	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2200	66	385657	0	3330	2030	61	8
8948	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	2.44	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2440	73	385657	0	3330	2450	74	0.4
8949	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	2.53	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3270	2530	77	385657	0	3270	2690	82	6
8950	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7	2.47	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2470	74	385657	0	3330	2550	77	3
8951	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	2.04	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2040	61	385657	0	3330	2350	71	14
8952	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Phenanthrene	MSSV3	JAR3	85-01-8	2.09	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2090	63	385657	0	3330	2280	68	9
8953	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Phenol	MSSV3	JAR3	108-95-2	2.19	mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2190	66	385657	0	3330	2140	64	2
8954	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Pyrene	MSSV3	JAR3	129-00-0	2.49	mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	2490	75	385657	0	3330	2390	72	4
8955	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Pyridine	MSSV3	JAR3	110-86-1	1.75	mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	3330	1750	53	385657	0	3330	1520	46	14
8956	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	2.53	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2530	76	385657	0	3330	2440	73	4

8957	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		2.14	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2140	64	385657	0	3330	2320	70	8
8958	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		2.28	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2280	68	385657	0	3330	2300	69	0.9
8959	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		2.2	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2200	66	385657	0	3330	2240	67	2
8960	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		2.29	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2290	69	385657	0	3330	2350	71	3
8961	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	J	1.5	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	1500	45	385657	0	3330	2310	69	43
8962	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		2.01	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2010	60	385657	0	3330	2370	71	16
8963	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		2.16	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2160	65	385657	0	3330	2400	72	11
8964	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		2.2	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2200	66	385657	0	3330	2250	68	2
8965	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2-Chlorophenol	MSSV3	JAR3	95-57-8		2.29	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2290	69	385657	0	3330	2320	70	1
8966	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		2.24	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2240	67	385657	0	3330	2300	69	3
8967	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2-Nitroaniline	MSSV3	JAR3	88-74-4		2.35	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2350	71	385657	0	3330	2530	76	7
8968	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2-Nitrophenol	MSSV3	JAR3	88-75-5		2.3	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2300	69	385657	0	3330	2270	68	1
8969	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		2.42	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2420	73	385657	0	3330	2570	77	6
8970	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	3-Nitroaniline	MSSV3	JAR3	99-09-2		1.75	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	1750	53	385657	0	3330	2150	65	21
8971	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		2.22	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2220	67	385657	0	3330	2460	74	10
8972	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		2.68	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2680	80	385657	0	3330	2580	77	4
8973	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		2.32	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2320	70	385657	0	3330	2470	74	6
8974	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	4-Chloroaniline	MSSV3	JAR3	106-47-8		2.1	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2100	63	385657	0	3330	2180	65	4
8975	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		2.27	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2270	68	385657	0	3330	2490	75	9
8976	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	4-Nitroaniline	MSSV3	JAR3	100-01-6		2.01	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3370	2010	60	385657	0	3370	2420	72	19
8977	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	4-Nitrophenol	MSSV3	JAR3	100-02-7		2.05	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2050	62	385657	0	3330	2340	70	13
8978	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Acenaphthene	MSSV3	JAR3	83-32-9		2.13	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2130	64	385657	0	3330	2250	68	5
8979	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Acenaphthylene	MSSV3	JAR3	208-96-8		2.3	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2300	69	385657	0	3330	2400	72	4
8980	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Acetophenone	MSSV3	JAR3	98-86-2		2.33	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2330	70	385657	0	3330	2300	69	1
8981	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Aniline	MSSV3	JAR3	62-53-3		3.27	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	3270	98	385657	0	3330	3200	96	2
8982	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Anthracene	MSSV3	JAR3	120-12-7		2.12	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2120	64	385657	0	3330	2230	67	5
8983	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		2.33	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2330	70	385657	0	3330	2740	82	16
8984	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Benzaldehyde	MSSV3	JAR3	100-52-7		2.76	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2760	83	385657	0	3330	3340	100	19
8985	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Benzidine	MSSV3	JAR3	92-87-5	J	1.2	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	1200	36	385657	0	3330	2160	65	57
8986	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		2.28	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2280	68	385657	0	3330	2450	74	7
8987	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		2.22	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2220	67	385657	0	3330	2370	71	7
8988	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		2.18	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2180	65	385657	0	3330	2120	64	3
8989	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		2.78	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2780	83	385657	0	3330	2760	83	0.7
8990	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		1.86	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	1860	56	385657	0	3330	2000	60	7
8991	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Benzoic acid	MSSV3	JAR3	65-85-0		2.23	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2230	67	385657	0	3330	3010	90	30
8992	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Benzyl alcohol	MSSV3	JAR3	100-51-6		2.42	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2420	73	385657	0	3330	2410	72	0.4
8993	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Biphenyl	MSSV3	JAR3	92-52-4		2.55	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2550	77	385657	0	3330	2590	78	2

8994	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	2.33	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2330	70	385657	0	3330	2350	71	0.9
8995	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	2.62	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2620	79	385657	0	3330	2290	69	13
8996	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	2.48	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2480	74	385657	0	3330	2360	71	5
8997	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	2.63	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2630	79	385657	0	3330	2750	83	4
8998	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	2.77	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2770	83	385657	0	3330	2700	81	3
8999	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Caprolactam	MSSV3	JAR3	105-60-2	2.47	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2470	74	385657	0	3330	3010	90	20
9000	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Carbazole	MSSV3	JAR3	86-74-8	2.08	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2080	62	385657	0	3330	2400	72	14
9001	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Chrysene	MSSV3	JAR3	218-01-9	2.19	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3270	2190	67	385657	0	3270	2400	73	9
9002	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	2.91	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2910	87	385657	0	3330	2960	89	2
9003	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	JAR3	132-64-9	2.15	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2150	65	385657	0	3330	2260	68	5
9004	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	JAR3	84-66-2	2.39	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2390	72	385657	0	3330	2690	81	12
9005	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3	2.46	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2460	74	385657	0	3330	2730	82	10
9006	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	2.32	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2320	70	385657	0	3330	2740	82	17
9007	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	2.79	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2790	84	385657	0	3330	3080	92	10
9008	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0	1.74	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	1740	52	385657	0	3330	2150	65	21
9009	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7	1.95	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	1950	59	385657	0	3330	2250	68	14
9010	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1	2.13	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2130	64	385657	0	3330	2220	67	4
9011	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	1.45	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	1450	44	385657	0	3330	1020	31	35
9012	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1	1.82	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	1820	55	385657	0	3330	1810	54	0.6
9013	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	3.96	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	3960	119	385657	0	3330	4210	126	6
9014	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Isophorone	MSSV3	JAR3	78-59-1	2.19	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2190	66	385657	0	3330	2150	65	2
9015	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	2.46	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2460	74	385657	0	3330	2480	74	0.8
9016	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	2.12	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2120	64	385657	0	3330	2130	64	0.5
9017	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	2.2	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2200	66	385657	0	3330	2030	61	8
9018	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	2.44	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2440	73	385657	0	3330	2450	74	0.4
9019	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	2.53	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3270	2530	77	385657	0	3270	2690	82	6
9020	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7	2.47	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2470	74	385657	0	3330	2550	77	3
9021	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	2.04	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2040	61	385657	0	3330	2350	71	14
9022	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Phenanthrene	MSSV3	JAR3	85-01-8	2.09	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2090	63	385657	0	3330	2280	68	9
9023	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Phenol	MSSV3	JAR3	108-95-2	2.19	mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2190	66	385657	0	3330	2140	64	2
9024	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Pyrene	MSSV3	JAR3	129-00-0	2.49	mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	2490	75	385657	0	3330	2390	72	4
9025	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Pyridine	MSSV3	JAR3	110-86-1	1.75	mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	3330	1750	53	385657	0	3330	1520	46	14
9026	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		3330	2000	60	385657		3330	2270	68	13
9027	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		1670	1320	79	385657		1670	1320	79	0
9028	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		3330	2420	73	385657		3330	2370	71	2
9029	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		1670	1250	75	385657		1670	1190	71	5
9030	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060		3330	2520	76	385657		3330	2520	76	0

9031	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1480	89	385657		1670	1390	83	6
9032	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3330	2000	60	385657		3330	2270	68	13
9033	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1670	1320	79	385657		1670	1320	79	0
9034	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3330	2420	73	385657		3330	2370	71	2
9035	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1670	1250	75	385657		1670	1190	71	5
9036	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3330	2520	76	385657		3330	2520	76	0
9037	LCSD for HBN 326840 [EXTO/1404	385658	LCSD	SW8270C	6/29/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.0333	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1670	1480	89	385657		1670	1390	83	6
9038	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	TLS	72-54-8		0.0201 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	20.1	121	385660	0	16.7	18.6	112	8
9039	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	TLS	72-55-9		0.019 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	19	114	385660	0	16.7	17.8	107	7
9040	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	TLS	50-29-3		0.0211 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	21.1	127	385660	0	16.7	19	114	10
9041	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Aldrin	GCS17A	TLS	309-00-2		0.0166 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	16.6	100	385660	0	16.7	15.5	93	7
9042	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	alpha-BHC	GCS17A	TLS	319-84-6	E	0.0192 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	19.2	115	385660	0	16.7	17.9	107	7
9043	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	TLS	5103-71-9	E	0.0199 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	19.9	119	385660	0	16.7	19.1	115	4
9044	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	beta-BHC	GCS17A	TLS	319-85-7	E	0.0189 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	18.9	113	385660	0	16.7	17.6	106	7
9045	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	delta-BHC	GCS17A	TLS	319-86-8	E	0.0198 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	19.8	119	385660	0	16.7	18.4	110	7
9046	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Dieldrin	GCS17A	TLS	60-57-1		0.0188 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	18.8	113	385660	0	16.7	17.6	106	7
9047	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan I	GCS17A	TLS	959-98-8		0.0122 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	12.2	73	385660	0	16.7	11	66	10
9048	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan II	GCS17A	TLS	33213-65-9		0.0142 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	14.2	85	385660	0	16.7	13.2	79	7
9049	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.0206 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	20.6	124	385660	0	16.7	18.9	113	9
9050	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endrin	GCS17A	TLS	72-20-8		0.0196 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	19.6	118	385660	0	16.7	18.4	110	6
9051	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.0163 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	16.3	98	385660	0	16.7	15.1	91	8
9052	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Endrin ketone	GCS17A	TLS	53494-70-5		0.0212 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	21.2	127	385660	0	16.7	19.6	118	8
9053	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	E	0.0197 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	19.7	118	385660	0	16.7	18.5	111	6
9054	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	TLS	5103-74-2	E	0.0192 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	19.2	115	385660	0	16.7	18	108	6
9055	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor	GCS17A	TLS	76-44-8	E	0.0194 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	19.4	116	385660	0	16.7	18	108	7
9056	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	TLS	1024-57-3	E	0.0191 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	19.1	115	385660	0	16.7	18	108	6
9057	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Methoxychlor	GCS17A	TLS	72-43-5		0.0193 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213 0	16.7	19.3	116	385660	0	16.7	17.1	103	12
9058	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	16.7	17.7	106	385660		16.7	16.2	97	9
9059	LCSD for HBN 326841 [EXTO/1404	385661	LCSD	SW8081A	6/29/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327213	16.7	10.1	61	385660		16.7	10.4	62	3
9060	LCSD for HBN 326842 [EXTO/1404	385664	LCSD	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1016	GCS17A	TLS	12674-11-2		0.122 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327214 0	133	122	92	385663	0	133	117	88	4
9061	LCSD for HBN 326842 [EXTO/1404	385664	LCSD	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1260	GCS17A	TLS	11096-82-5		0.151 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327214 0	133	151	113	385663	0	133	141	106	7
9062	LCSD for HBN 326842 [EXTO/1404	385664	LCSD	SW8082	6/29/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1	SUR	6/30/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327214	16.7	17.8	107	385663		16.7	16.7	100	6
9063	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000531 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279 0	0.5	0.531	106	385685	0	0.5	0.531	106	0
9064	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000499 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279 0	0.5	0.499	100	385685	0	0.5	0.494	99	1
9065	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000545 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279 0	0.5	0.545	109	385685	0	0.5	0.554	111	2
9066	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2		0.000441 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279 0	0.5	0.441	88	385685	0	0.5	0.427	85	3
9067	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	E	0.000512 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279 0	0.5	0.512	102	385685	0	0.5	0.52	104	2

9068	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000531	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.531	106	385685	0	0.5	0.526	105	0.9
9069	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	E	0.000508	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.508	102	385685	0	0.5	0.503	101	1
9070	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	E	0.000523	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.523	105	385685	0	0.5	0.517	103	1
9071	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000522	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.522	104	385685	0	0.5	0.519	104	0.6
9072	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8		0.00032	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.32	64	385685	0	0.5	0.319	64	0.3
9073	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9		0.000456	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.456	91	385685	0	0.5	0.443	89	3
9074	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000526	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.526	105	385685	0	0.5	0.527	105	0.2
9075	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8		0.000541	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.541	108	385685	0	0.5	0.544	109	0.6
9076	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000522	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.522	104	385685	0	0.5	0.526	105	0.8
9077	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.00054	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.54	108	385685	0	0.5	0.543	109	0.6
9078	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.00053	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.53	106	385685	0	0.5	0.529	106	0.2
9079	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.0005	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.5	100	385685	0	0.5	0.495	99	1
9080	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8		0.000472	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.472	94	385685	0	0.5	0.457	91	3
9081	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E	0.000513	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.513	103	385685	0	0.5	0.512	102	0.2
9082	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5		0.000526	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0.5	0.526	105	385685	0	0.5	0.529	106	0.6
9083	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000531	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.531	106	385685	0	0.5	0.531	106	0
9084	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000499	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.499	100	385685	0	0.5	0.494	99	1
9085	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000545	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.545	109	385685	0	0.5	0.554	111	2
9086	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2		0.000441	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.441	88	385685	0	0.5	0.427	85	3
9087	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	E	0.000512	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.512	102	385685	0	0.5	0.52	104	2
9088	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000531	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.531	106	385685	0	0.5	0.526	105	0.9
9089	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	E	0.000508	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.508	102	385685	0	0.5	0.503	101	1
9090	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	E	0.000523	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.523	105	385685	0	0.5	0.517	103	1
9091	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000522	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.522	104	385685	0	0.5	0.519	104	0.6
9092	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8		0.00032	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.32	64	385685	0	0.5	0.319	64	0.3
9093	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9		0.000456	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.456	91	385685	0	0.5	0.443	89	3
9094	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000526	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.526	105	385685	0	0.5	0.527	105	0.2
9095	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8		0.000541	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.541	108	385685	0	0.5	0.544	109	0.6
9096	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000522	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.522	104	385685	0	0.5	0.526	105	0.8
9097	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.00054	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.54	108	385685	0	0.5	0.543	109	0.6
9098	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.00053	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.53	106	385685	0	0.5	0.529	106	0.2
9099	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.0005	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.5	100	385685	0	0.5	0.495	99	1
9100	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8		0.000472	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.472	94	385685	0	0.5	0.457	91	3
9101	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E	0.000513	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.513	103	385685	0	0.5	0.512	102	0.2
9102	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5		0.000526	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0.5	0.526	105	385685	0	0.5	0.529	106	0.6
9103	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279		0.5	0.266	53	385685		0.5	0.283	57	6
9104	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279		0.5	0.423	85	385685		0.5	0.467	93	10

9105	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0.5	0.266	53	385685		0.5	0.283	57	6
9106	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0.5	0.423	85	385685		0.5	0.467	93	10
9107	LCSD for HBN 326852 [EXTO/1404	385689	LCSD	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	4	0	0	385688	0	4	0	0	0
9108	LCSD for HBN 326852 [EXTO/1404	385689	LCSD	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	4	0	0	385688	0	4	0	0	0
9109	LCSD for HBN 326852 [EXTO/1404	385689	LCSD	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	4	0	0	385688	0	4	0	0	0
9110	LCSD for HBN 326852 [EXTO/1404	385689	LCSD	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	4	0	0	385688	0	4	0	0	0
9111	LCSD for HBN 326852 [EXTO/1404	385689	LCSD	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346		0.5	0.31	62	385688		0.5	0.292	58	6
9112	LCSD for HBN 326852 [EXTO/1404	385689	LCSD	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346		0.5	0.31	62	385688		0.5	0.292	58	6
9113	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.0864 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	86.4	86	385700	0	100	82.7	83	4
9114	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.08 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	80	80	385700	0	100	77.5	78	3
9115	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.0766 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	76.6	77	385700	0	100	74.4	74	3
9116	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.0726 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	72.6	73	385700	0	100	70.8	71	3
9117	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.0626 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	62.6	63	385700	0	100	61.9	62	1
9118	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.0824 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	82.4	82	385700	0	100	78.2	78	5
9119	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.0844 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	84.4	84	385700	0	100	77.7	78	8
9120	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.0857 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	85.7	86	385700	0	100	82.9	83	3
9121	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.0706 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	70.6	71	385700	0	100	69.8	70	1
9122	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.0623 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	62.3	62	385700	0	100	63	63	1
9123	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.0675 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	67.5	68	385700	0	100	66.5	67	1
9124	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.0956 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	95.6	96	385700	0	100	92.6	93	3
9125	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.0701 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	70.1	70	385700	0	100	69.2	69	1
9126	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.0945 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	94.5	95	385700	0	100	91.2	91	4
9127	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.0919 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	91.9	92	385700	0	100	87.1	87	5
9128	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.0818 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	81.8	82	385700	0	100	77.4	77	6
9129	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.0859 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	85.9	86	385700	0	100	81.9	82	5
9130	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.0727 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	72.7	73	385700	0	100	70	70	4
9131	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.0789 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	78.9	79	385700	0	100	77.3	77	2
9132	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.0878 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	87.8	88	385700	0	100	84	84	4
9133	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.0948 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	101	94.8	94	385700	0	101	90.7	90	4
9134	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.0272 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	27.2	27	385700	0	100	24.6	25	10
9135	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.0757 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	75.7	76	385700	0	100	73.2	73	3
9136	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.0736 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	73.6	74	385700	0	100	73.7	74	0.1
9137	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.0772 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	77.2	77	385700	0	100	75.3	75	2
9138	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.0529 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	52.9	53	385700	0	100	59	59	11
9139	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.084 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	84	84	385700	0	100	80.4	80	4
9140	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.0859 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	85.9	86	385700	0	100	80	80	7
9141	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.167 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	167	167	385700	0	100	167	167	0

9142	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	2.1	2	385700	0	100	9.88	10	130
9143	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.0877	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	87.7	88	385700	0	100	81.8	82	7
9144	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.0981	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	98.1	98	385700	0	100	93.2	93	5
9145	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.0894	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	89.4	89	385700	0	100	84.5	85	6
9146	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.0877	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	87.7	88	385700	0	100	83.9	84	4
9147	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.0852	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	85.2	85	385700	0	100	80.6	81	6
9148	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.0217	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	21.7	22	385700	0	100	21.8	22	0.5
9149	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.0638	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	63.8	64	385700	0	100	62.9	63	1
9150	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.0768	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	76.8	77	385700	0	100	73.9	74	4
9151	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.0829	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	82.9	83	385700	0	100	81	81	2
9152	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.0705	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	70.5	71	385700	0	100	66.2	66	6
9153	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1		0.072	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	72	72	385700	0	100	72.1	72	0.1
9154	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.0901	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	90.1	90	385700	0	100	81.3	81	10
9155	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.0909	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	90.9	91	385700	0	100	84	84	8
9156	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.0262	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	26.2	26	385700	0	100	25.4	25	3
9157	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.0946	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	94.6	95	385700	0	100	88.7	89	6
9158	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.0802	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	98	80.2	82	385700	0	98	75.5	77	6
9159	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.0874	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	87.4	87	385700	0	100	83.3	83	5
9160	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.08	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	80	80	385700	0	100	77.2	77	4
9161	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.0908	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	90.8	91	385700	0	100	87	87	4
9162	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.0938	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	93.8	94	385700	0	100	89.6	90	5
9163	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.0912	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	91.2	91	385700	0	100	85.2	85	7
9164	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.0976	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	97.6	98	385700	0	100	88.9	89	9
9165	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.0918	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	91.8	92	385700	0	100	86.4	86	6
9166	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.0809	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	80.9	81	385700	0	100	76.2	76	6
9167	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.0803	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	80.3	80	385700	0	100	75.8	76	6
9168	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.0509	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	50.9	51	385700	0	100	51.4	51	1
9169	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.052	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	52	52	385700	0	100	52.3	52	0.6
9170	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.0848	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	84.8	85	385700	0	100	82.4	82	3
9171	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.0755	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	75.5	76	385700	0	100	71.9	72	5
9172	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.0532	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	53.2	53	385700	0	100	52.5	53	1
9173	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3		0.0757	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	75.7	76	385700	0	100	75.7	76	0
9174	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		0.0503	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	50.3	50	385700	0	100	46.7	47	7
9175	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		0.0773	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	77.3	77	385700	0	100	74.1	74	4
9176	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		0.0884	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	98	88.4	90	385700	0	98	84.4	86	5
9177	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7		0.0571	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	57.1	57	385700	0	100	55.9	56	2
9178	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5		0.0745	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	74.5	75	385700	0	100	68.5	69	8

9179	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8		0.0851	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	85.1	85	385700	0	100	80.4	80	6
9180	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2		0.0277	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	27.7	28	385700	0	100	27.7	28	0
9181	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.0804	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	80.4	80	385700	0	100	74	74	8
9182	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1		0.0279	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	100	27.9	28	385700	0	100	37.6	38	30
9183	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.0864	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	86.4	86	385700	0	100	82.7	83	4
9184	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.08	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	80	80	385700	0	100	77.5	78	3
9185	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.0766	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	76.6	77	385700	0	100	74.4	74	3
9186	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.0726	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	72.6	73	385700	0	100	70.8	71	3
9187	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.0626	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	62.6	63	385700	0	100	61.9	62	1
9188	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.0824	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	82.4	82	385700	0	100	78.2	78	5
9189	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.0844	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	84.4	84	385700	0	100	77.7	78	8
9190	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.0857	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	85.7	86	385700	0	100	82.9	83	3
9191	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.0706	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	70.6	71	385700	0	100	69.8	70	1
9192	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.0623	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	62.3	62	385700	0	100	63	63	1
9193	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.0675	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	67.5	68	385700	0	100	66.5	67	1
9194	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.0956	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	95.6	96	385700	0	100	92.6	93	3
9195	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.0701	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	70.1	70	385700	0	100	69.2	69	1
9196	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.0945	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	94.5	95	385700	0	100	91.2	91	4
9197	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.0919	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	91.9	92	385700	0	100	87.1	87	5
9198	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.0818	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	81.8	82	385700	0	100	77.4	77	6
9199	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.0859	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	85.9	86	385700	0	100	81.9	82	5
9200	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.0727	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	72.7	73	385700	0	100	70	70	4
9201	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.0789	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	78.9	79	385700	0	100	77.3	77	2
9202	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.0878	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	87.8	88	385700	0	100	84	84	4
9203	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.0948	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	101	94.8	94	385700	0	101	90.7	90	4
9204	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.0272	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	27.2	27	385700	0	100	24.6	25	10
9205	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.0757	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	75.7	76	385700	0	100	73.2	73	3
9206	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.0736	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	73.6	74	385700	0	100	73.7	74	0.1
9207	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.0772	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	77.2	77	385700	0	100	75.3	75	2
9208	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.0529	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	52.9	53	385700	0	100	59	59	11
9209	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.084	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	84	84	385700	0	100	80.4	80	4
9210	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.0859	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	85.9	86	385700	0	100	80	80	7
9211	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.167	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	167	167	385700	0	100	167	167	0
9212	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	2.1	2	385700	0	100	9.88	10	130
9213	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.0877	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	87.7	88	385700	0	100	81.8	82	7
9214	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.0981	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	98.1	98	385700	0	100	93.2	93	5
9215	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.0894	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	89.4	89	385700	0	100	84.5	85	6

9216	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.0877	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	87.7	88	385700	0	100	83.9	84	4
9217	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.0852	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	85.2	85	385700	0	100	80.6	81	6
9218	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.0217	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	21.7	22	385700	0	100	21.8	22	0.5
9219	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.0638	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	63.8	64	385700	0	100	62.9	63	1
9220	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.0768	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	76.8	77	385700	0	100	73.9	74	4
9221	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.0829	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	82.9	83	385700	0	100	81	81	2
9222	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.0705	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	70.5	71	385700	0	100	66.2	66	6
9223	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1		0.072	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	72	72	385700	0	100	72.1	72	0.1
9224	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.0901	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	90.1	90	385700	0	100	81.3	81	10
9225	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.0909	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	90.9	91	385700	0	100	84	84	8
9226	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.0262	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	26.2	26	385700	0	100	25.4	25	3
9227	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.0946	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	94.6	95	385700	0	100	88.7	89	6
9228	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.0802	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	98	80.2	82	385700	0	98	75.5	77	6
9229	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.0874	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	87.4	87	385700	0	100	83.3	83	5
9230	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.08	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	80	80	385700	0	100	77.2	77	4
9231	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.0908	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	90.8	91	385700	0	100	87	87	4
9232	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.0938	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	93.8	94	385700	0	100	89.6	90	5
9233	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.0912	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	91.2	91	385700	0	100	85.2	85	7
9234	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.0976	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	97.6	98	385700	0	100	88.9	89	9
9235	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.0918	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	91.8	92	385700	0	100	86.4	86	6
9236	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.0809	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	80.9	81	385700	0	100	76.2	76	6
9237	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.0803	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	80.3	80	385700	0	100	75.8	76	6
9238	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.0509	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	50.9	51	385700	0	100	51.4	51	1
9239	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.052	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	52	52	385700	0	100	52.3	52	0.6
9240	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.0848	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	84.8	85	385700	0	100	82.4	82	3
9241	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.0755	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	75.5	76	385700	0	100	71.9	72	5
9242	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.0532	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	53.2	53	385700	0	100	52.5	53	1
9243	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3		0.0757	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	75.7	76	385700	0	100	75.7	76	0
9244	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		0.0503	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	50.3	50	385700	0	100	46.7	47	7
9245	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		0.0773	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	77.3	77	385700	0	100	74.1	74	4
9246	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		0.0884	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	98	88.4	90	385700	0	98	84.4	86	5
9247	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7		0.0571	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	57.1	57	385700	0	100	55.9	56	2
9248	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5		0.0745	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	74.5	75	385700	0	100	68.5	69	8
9249	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8		0.0851	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	85.1	85	385700	0	100	80.4	80	6
9250	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2		0.0277	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	27.7	28	385700	0	100	27.7	28	0
9251	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.0804	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	80.4	80	385700	0	100	74	74	8
9252	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1		0.0279	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	100	27.9	28	385700	0	100	37.6	38	30

9253	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	100	96.3	96	385700	100	88.5	89	8
9254	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	50	37.9	76	385700	50	36.2	72	5
9255	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	100	45.8	46	385700	100	44.7	45	2
9256	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	50	38.6	77	385700	50	38.5	77	0.3
9257	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	100	29.6	30	385700	100	29.4	29	0.7
9258	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	50	44.9	90	385700	50	40.3	81	11
9259	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	100	96.3	96	385700	100	88.5	89	8
9260	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	50	37.9	76	385700	50	36.2	72	5
9261	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	100	45.8	46	385700	100	44.7	45	2
9262	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	50	38.6	77	385700	50	38.5	77	0.3
9263	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	100	29.6	30	385700	100	29.4	29	0.7
9264	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	50	44.9	90	385700	50	40.3	81	11
9265	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	0.0276 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	27.6	110	386085	0	25	28.6	114	4
9266	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	0.0266 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	26.6	106	386085	0	25	26.7	107	0.4
9267	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	0.0194 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	19.4	78	386085	0	25	19.9	80	3
9268	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	0.0249 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	24.9	100	386085	0	25	25.6	102	3
9269	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	0.0259 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.9	104	386085	0	25	26.1	104	0.8
9270	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	0.0281 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	28.1	112	386085	0	25	29	116	3
9271	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	0.025 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25	100	386085	0	25	25.4	102	2
9272	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	0.0193 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	19.3	77	386085	0	25	20.1	80	4
9273	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	0.0257 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.7	103	386085	0	25	24	96	7
9274	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	0.0237 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23.7	95	386085	0	25	23.4	94	1
9275	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	0.0185 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	18.5	74	386085	0	25	19	76	3
9276	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	0.025 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25	100	386085	0	25	25.1	100	0.4
9277	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	0.0249 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	24.9	100	386085	0	25	25.2	101	1
9278	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	0.0235 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23.5	94	386085	0	25	23.9	96	2
9279	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	0.0256 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.6	102	386085	0	25	25.1	100	2
9280	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	24	96	386085	0	25	23.9	96	0.4
9281	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	0.0258 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.8	103	386085	0	25	25.5	102	1
9282	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	0.0248 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	24.8	99	386085	0	25	25.6	102	3
9283	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	0.0252 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.2	101	386085	0	25	25	100	0.8
9284	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	0.0254 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.4	102	386085	0	25	26.6	106	5
9285	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	2-Butanone	MSV5	VWM	78-93-3	0.0212 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	21.2	85	386085	0	25	20.4	82	4
9286	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	0.0292 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	29.2	117	386085	0	25	29.8	119	2
9287	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	0.0226 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	22.6	90	386085	0	25	23.2	93	3
9288	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	0.0191 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	19.1	76	386085	0	25	19	76	0.5
9289	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	0.023 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23	92	386085	0	25	22.3	89	3

9290	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6		0.0239 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23.9	96	386085	0	25	23.3	93	3
9291	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1		0.0173 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	17.3	69	386085	0	25	18.5	74	7
9292	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Acetone	MSV5	VWM	67-64-1	J	0.0217 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	21.7	87	386085	0	25	23.5	94	8
9293	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Acrolein	MSV5	VWM	107-02-8		0.0879 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	125	87.9	70	386085	0	125	91.6	73	4
9294	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1		0.103 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	125	103	82	386085	0	125	105	84	2
9295	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Benzene	MSV5	VWM	71-43-2		0.0253 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.3	101	386085	0	25	25.6	102	1
9296	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Bromobenzene	MSV5	VWM	108-86-1		0.0231 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23.1	92	386085	0	25	22.8	91	1
9297	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4		0.0238 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23.8	95	386085	0	25	24.1	96	1
9298	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Bromoform	MSV5	VWM	75-25-2		0.025 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25	100	386085	0	25	26.4	106	5
9299	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Bromomethane	MSV5	VWM	74-83-9		0.0282 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	28.2	113	386085	0	25	27.5	110	3
9300	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0		0.0268 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	26.8	107	386085	0	25	27.6	110	3
9301	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5		0.0264 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	26.4	106	386085	0	25	25.5	102	3
9302	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7		0.0272 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	27.2	109	386085	0	25	27.8	111	2
9303	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Chloroethane	MSV5	VWM	75-00-3		0.0778 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	77.8	311	386085	0	25	80.2	321	3
9304	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Chloroform	MSV5	VWM	67-66-3		0.0244 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	24.4	98	386085	0	25	25.6	102	5
9305	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Chloromethane	MSV5	VWM	74-87-3		0.0213 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	21.3	85	386085	0	25	23.5	94	10
9306	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2		0.0257 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.7	103	386085	0	25	26.2	105	2
9307	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5		0.0252 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.2	101	386085	0	25	25.8	103	2
9308	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Cyclohexane	MSV5	VWM	110-82-7		0.0252 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.2	101	386085	0	25	25.1	100	0.4
9309	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1		0.0269 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	26.9	108	386085	0	25	27.4	110	2
9310	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Dibromomethane	MSV5	VWM	74-95-3		0.0222 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	22.2	89	386085	0	25	23.9	96	7
9311	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8		0.0229 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	22.9	92	386085	0	25	24.6	98	7
9312	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4		0.0264 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	26.4	106	386085	0	25	26.8	107	2
9313	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3		0.0261 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	26.1	104	386085	0	25	26.2	105	0.4
9314	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8		0.0257 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.7	103	386085	0	25	26.4	106	3
9315	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2		0.0537 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	50	53.7	107	386085	0	50	53.8	108	0.2
9316	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9		0.0191 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	19.1	76	386085	0	25	20.4	82	7
9317	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Methyl iodide	MSV5	VWM	74-88-4		0.0339 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	33.9	136	386085	0	25	24.6	98	32
9318	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2		0.0266 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	26.6	106	386085	0	25	26.6	106	0
9319	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Methylene chloride	MSV5	VWM	75-09-2		0.0255 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.5	102	386085	0	25	25.1	100	2
9320	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Naphthalene	MSV5	VWM	91-20-3		0.0207 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	20.7	83	386085	0	25	21	84	1
9321	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8		0.0232 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23.2	93	386085	0	25	22.4	90	4
9322	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1		0.0234 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23.4	94	386085	0	25	22.7	91	3
9323	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	o-Xylene	MSV5	VWM	95-47-6		0.0275 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	27.5	110	386085	0	25	26.8	107	3
9324	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8		0.0238 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23.8	95	386085	0	25	23.3	93	2
9325	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Styrene	MSV5	VWM	100-42-5		0.0253 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.3	101	386085	0	25	25.8	103	2
9326	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4		0.0223 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	22.3	89	386085	0	25	22.8	91	2

9327	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	0.0218 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	21.8	87	386085	0	25	21.2	85	3
9328	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	0.0285 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	28.5	114	386085	0	25	29.6	118	4
9329	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Toluene	MSV5	VWM	108-88-3	0.0233 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	23.3	93	386085	0	25	23.9	96	3
9330	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	0.027 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	27	108	386085	0	25	28.4	114	5
9331	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	0.0254 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	25.4	102	386085	0	25	26.1	104	3
9332	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	0.0183 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	18.3	73	386085	0	25	20.3	81	10
9333	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	0.0276 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	27.6	110	386085	0	25	29.2	117	6
9334	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	0.0318 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	31.8	127	386085	0	25	31.5	126	0.9
9335	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	0.0276 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	27.6	110	386085	0	25	27.6	110	0
9336	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	0.0215 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	21.5	86	386085	0	25	22.2	89	3
9337	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	0.028 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	25	28	112	386085	0	25	28.7	115	2
9338	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	0.0812 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	75	81.2	108	386085	0	75	80.7	108	0.6
9339	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0						1	1	SUR	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947		50	51.3	103	386085		50	51.1	102	0.4
9340	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4						1	1	SUR	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947		50	59.5	119	386085		50	60.7	121	2
9341	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7						1	1	SUR	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947		50	56.8	114	386085		50	56.8	114	0
9342	LCSD for HBN 326947 [MSV/8624]	386086	LCSD	SW8260B	6/30/2006	NONE	W	Toluene d8	MSV5	VWM	2037-26-5						1	1	SUR	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947		50	56.2	112	386085		50	58.1	116	3
9343	LCSD for HBN 327049 [MSV/8636]	386471	LCSD	SW8260B	7/2/2006	NONE	S	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	1.34 mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/2/2006	1/0/1900	GCAL	3	327049	0	1250	1340	107	386470	0	1250	1260	101	6
9344	LCSD for HBN 327049 [MSV/8636]	386471	LCSD	SW8260B	7/2/2006	NONE	S	1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0						1	50	SUR	7/2/2006	1/0/1900	GCAL	3	327049		2500	2400	96	386470		2500	2460	98	2
9345	LCSD for HBN 327049 [MSV/8636]	386471	LCSD	SW8260B	7/2/2006	NONE	S	4-Bromofluorobenzene	MSV3	JCK	460-00-4						1	50	SUR	7/2/2006	1/0/1900	GCAL	3	327049		2500	2380	95	386470		2500	2330	93	2
9346	LCSD for HBN 327049 [MSV/8636]	386471	LCSD	SW8260B	7/2/2006	NONE	S	Dibromofluoromethane	MSV3	JCK	1868-53-7						1	50	SUR	7/2/2006	1/0/1900	GCAL	3	327049		2500	2000	80	386470		2500	2100	84	5
9347	LCSD for HBN 327049 [MSV/8636]	386471	LCSD	SW8260B	7/2/2006	NONE	S	Toluene d8	MSV3	JCK	2037-26-5						1	50	SUR	7/2/2006	1/0/1900	GCAL	3	327049		2500	2590	104	386470		2500	2730	109	5
9348	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	0.0278 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27.8	111	386531	0	25	28.6	114	3
9349	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	0.0259 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25.9	104	386531	0	25	26.8	107	3
9350	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	0.0211 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	21.1	84	386531	0	25	20.5	82	3
9351	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	0.026 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26	104	386531	0	25	25.1	100	4
9352	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	0.0254 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25.4	102	386531	0	25	26.4	106	4
9353	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	0.0308 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	30.8	123	386531	0	25	28.9	116	6
9354	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	0.0252 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25.2	101	386531	0	25	25.9	104	3
9355	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	0.0219 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	21.9	88	386531	0	25	21.2	85	3
9356	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	0.0264 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.4	106	386531	0	25	26.5	106	0.4
9357	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	0.0243 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.3	97	386531	0	25	24.4	98	0.4
9358	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	0.0217 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	21.7	87	386531	0	25	20	80	8
9359	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	0.025 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25	100	386531	0	25	25.5	102	2
9360	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	0.0267 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.7	107	386531	0	25	25.9	104	3
9361	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	0.0245 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.5	98	386531	0	25	23.9	96	2
9362	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	0.0261 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.1	104	386531	0	25	27.4	110	5
9363	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	0.0258 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25.8	103	386531	0	25	25	100	3

9364	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1		0.0261	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.1	104	386531	0	25	26.6	106	2
9365	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9		0.0269	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.9	108	386531	0	25	26.5	106	1
9366	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7		0.0255	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25.5	102	386531	0	25	26.1	104	2
9367	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7		0.0267	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.7	107	386531	0	25	27	108	1
9368	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	2-Butanone	MSV5	RSS	78-93-3		0.0216	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	21.6	86	386531	0	25	20.3	81	6
9369	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8		0.0292	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	29.2	117	386531	0	25	27.4	110	6
9370	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8		0.0244	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.4	98	386531	0	25	23.6	94	3
9371	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	2-Hexanone	MSV5	RSS	591-78-6		0.0207	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	20.7	83	386531	0	25	21	84	1
9372	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4		0.0239	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23.9	96	386531	0	25	23.6	94	1
9373	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6		0.0243	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.3	97	386531	0	25	24.2	97	0.4
9374	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1		0.0209	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	20.9	84	386531	0	25	20.1	80	4
9375	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Acetone	MSV5	RSS	67-64-1	J	0.0243	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.3	97	386531	0	25	24.3	97	0
9376	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Acrolein	MSV5	RSS	107-02-8		0.114	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	125	114	91	386531	0	125	105	84	8
9377	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1		0.119	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	125	119	95	386531	0	125	116	93	3
9378	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Benzene	MSV5	RSS	71-43-2		0.0263	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.3	105	386531	0	25	26.2	105	0.4
9379	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Bromobenzene	MSV5	RSS	108-86-1		0.0247	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.7	99	386531	0	25	23.6	94	5
9380	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4		0.025	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25	100	386531	0	25	25.1	100	0.4
9381	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2		0.0262	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.2	105	386531	0	25	26	104	0.8
9382	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9		0.0302	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	30.2	121	386531	0	25	28.9	116	4
9383	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0		0.0278	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27.8	111	386531	0	25	29.2	117	5
9384	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5		0.0261	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.1	104	386531	0	25	26.3	105	0.8
9385	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7		0.0284	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	28.4	114	386531	0	25	27.9	112	2
9386	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3		0.072	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	72	288	386531	0	25	82.9	332	14
9387	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3		0.0255	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25.5	102	386531	0	25	25.9	104	2
9388	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3		0.023	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23	92	386531	0	25	26.4	106	14
9389	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2		0.0261	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.1	104	386531	0	25	26.8	107	3
9390	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5		0.0267	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.7	107	386531	0	25	26.8	107	0.4
9391	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7		0.0259	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25.9	104	386531	0	25	26.4	106	2
9392	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1		0.027	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27	108	386531	0	25	26.8	107	0.7
9393	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3		0.0231	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23.1	92	386531	0	25	24.5	98	6
9394	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8		0.0277	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27.7	111	386531	0	25	29.3	117	6
9395	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4		0.0274	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27.4	110	386531	0	25	26.9	108	2
9396	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3		0.0265	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.5	106	386531	0	25	27.1	108	2
9397	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8		0.0261	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.1	104	386531	0	25	27.2	109	4
9398	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2		0.0533	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	50	53.3	107	386531	0	50	55.3	111	4
9399	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9		0.0265	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.5	106	386531	0	25	23.7	95	11
9400	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4		0.0327	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	32.7	131	386531	0	25	25.8	103	24

9401	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	0.0262 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26.2	105	386531	0	25	27.1	108	3
9402	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	0.0254 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25.4	102	386531	0	25	26.3	105	3
9403	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3	0.0245 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.5	98	386531	0	25	24.4	98	0.4
9404	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	0.0239 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23.9	96	386531	0	25	24.1	96	0.8
9405	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	0.024 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24	96	386531	0	25	23.9	96	0.4
9406	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6	0.0271 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27.1	108	386531	0	25	28.8	115	6
9407	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	0.0239 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23.9	96	386531	0	25	24.1	96	0.8
9408	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Styrene	MSV5	RSS	100-42-5	0.0256 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	25.6	102	386531	0	25	26.7	107	4
9409	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	0.0222 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	22.2	89	386531	0	25	23	92	4
9410	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	0.0238 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23.8	95	386531	0	25	23	92	3
9411	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	0.0286 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	28.6	114	386531	0	25	29.4	118	3
9412	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	0.0243 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	24.3	97	386531	0	25	24.9	100	2
9413	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	0.027 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27	108	386531	0	25	28.4	114	5
9414	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	0.026 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	26	104	386531	0	25	26.6	106	2
9415	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	0.0205 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	20.5	82	386531	0	25	19.8	79	3
9416	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	0.0288 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	28.8	115	386531	0	25	29.4	118	2
9417	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	0.031 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	31	124	386531	0	25	32.8	131	6
9418	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	0.0279 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27.9	112	386531	0	25	27.5	110	1
9419	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	0.0235 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	23.5	94	386531	0	25	23.3	93	0.9
9420	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	0.0278 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	25	27.8	111	386531	0	25	29.5	118	6
9421	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	0.0804 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	75	80.4	107	386531	0	75	84.1	112	4
9422	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0						1	1 SUR	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	50	50.7	101	386531		50	52.5	105	3
9423	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4						1	1 SUR	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	50	57.2	114	386531		50	59.9	120	5
9424	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7						1	1 SUR	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	50	55	110	386531		50	56.2	112	2
9425	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Toluene d8	MSV5	RSS	2037-26-5						1	1 SUR	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	50	55.7	111	386531		50	57.3	115	3
9426	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	0.0248 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.8	99	386784	0	25	25	100	0.8
9427	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	0.0234 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.4	94	386784	0	25	24.2	97	3
9428	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	0.0223 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.3	89	386784	0	25	22.7	91	2
9429	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	0.024 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24	96	386784	0	25	23.9	96	0.4
9430	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	0.0216 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.6	86	386784	0	25	21.7	87	0.5
9431	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	0.0238 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.8	95	386784	0	25	24	96	0.8
9432	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	0.0246 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.6	98	386784	0	25	25.3	101	3
9433	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	0.0229 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.9	92	386784	0	25	22.7	91	0.9
9434	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	0.0245 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.5	98	386784	0	25	26.5	106	8
9435	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	0.0243 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.3	97	386784	0	25	25.2	101	4
9436	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	0.0244 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.4	98	386784	0	25	24	96	2
9437	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	0.0243 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.3	97	386784	0	25	23.6	94	3

9438	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	0.0238	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.8	95	386784	0	25	24.5	98	3
9439	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	0.0215	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.5	86	386784	0	25	19.8	79	8
9440	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	0.0234	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.4	94	386784	0	25	23.7	95	1
9441	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	0.0233	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.3	93	386784	0	25	24.6	98	5
9442	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	0.0248	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.8	99	386784	0	25	26	104	5
9443	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	0.0241	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.1	96	386784	0	25	23.9	96	0.8
9444	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	0.0247	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.7	99	386784	0	25	26	104	5
9445	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	0.0222	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.2	89	386784	0	25	22.6	90	2
9446	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	0.0241	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.1	96	386784	0	25	25	100	4
9447	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	0.0238	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.8	95	386784	0	25	24.8	99	4
9448	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	0.0272	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.2	109	386784	0	25	26.3	105	3
9449	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	0.0252	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.2	101	386784	0	25	26.3	105	4
9450	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	0.0242	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.2	97	386784	0	25	25.8	103	6
9451	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	0.0238	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.8	95	386784	0	25	22.8	91	4
9452	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	0.0283	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	28.3	113	386784	0	25	24.6	98	14
9453	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	0.101	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	125	101	81	386784	0	125	95.3	76	6
9454	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	0.104	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	125	104	83	386784	0	125	98.4	79	6
9455	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	0.0242	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.2	97	386784	0	25	24.6	98	2
9456	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	0.0231	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.1	92	386784	0	25	23.8	95	3
9457	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	0.0227	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.7	91	386784	0	25	22.4	90	1
9458	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	0.024	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24	96	386784	0	25	23.7	95	1
9459	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	0.0223	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.3	89	386784	0	25	21.8	87	2
9460	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	0.0223	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.3	89	386784	0	25	22.4	90	0.4
9461	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	0.0243	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.3	97	386784	0	25	24.4	98	0.4
9462	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	0.0241	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.1	96	386784	0	25	24.9	100	3
9463	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	0.0228	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.8	91	386784	0	25	23.2	93	2
9464	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	0.0209	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	20.9	84	386784	0	25	20.6	82	1
9465	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	0.0237	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.7	95	386784	0	25	22.8	91	4
9466	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	0.0213	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.3	85	386784	0	25	21	84	1
9467	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	0.0245	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.5	98	386784	0	25	24.6	98	0.4
9468	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	0.0275	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.5	110	386784	0	25	28.4	114	3
9469	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	0.0244	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.4	98	386784	0	25	24	96	2
9470	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	0.0219	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.9	88	386784	0	25	21.5	86	2
9471	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	0.0248	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.8	99	386784	0	25	24.5	98	1
9472	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	0.0254	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.4	102	386784	0	25	26.5	106	4
9473	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	0.0255	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.5	102	386784	0	25	27.4	110	7
9474	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	0.0266	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.6	106	386784	0	25	27.7	111	4

9475	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.05	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	50	50	100	386784	0	50	51.6	103	3
9476	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.0192	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	19.2	77	386784	0	25	17.9	72	7
9477	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4		0.0274	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.4	110	386784	0	25	25.3	101	8
9478	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0278	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.8	111	386784	0	25	29.3	117	5
9479	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0198	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	19.8	79	386784	0	25	19.1	76	4
9480	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0261	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.1	104	386784	0	25	26.6	106	2
9481	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0251	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.1	100	386784	0	25	26.8	107	7
9482	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0257	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.7	103	386784	0	25	27.3	109	6
9483	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.0244	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.4	98	386784	0	25	24.9	100	2
9484	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.0251	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.1	100	386784	0	25	26.6	106	6
9485	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.0258	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.8	103	386784	0	25	26.4	106	2
9486	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.0215	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.5	86	386784	0	25	20.6	82	4
9487	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0244	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.4	98	386784	0	25	25.5	102	4
9488	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.026	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26	104	386784	0	25	27.6	110	6
9489	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.0251	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.1	100	386784	0	25	25.9	104	3
9490	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.0216	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.6	86	386784	0	25	21.5	86	0.5
9491	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.0253	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.3	101	386784	0	25	25	100	1
9492	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0226	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.6	90	386784	0	25	22.2	89	2
9493	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0248	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.8	99	386784	0	25	25.5	102	3
9494	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.0232	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.2	93	386784	0	25	22.9	92	1
9495	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0242	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.2	97	386784	0	25	24.4	98	0.8
9496	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0192	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	19.2	77	386784	0	25	18.6	74	3
9497	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0259	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.9	104	386784	0	25	23.9	96	8
9498	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.0744	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	75	74.4	99	386784	0	75	76.5	102	3
9499	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	NA - 2CEV not reported from this batch (low level)	327119	0	25	0	0	386784	0	25	0	0	0
9500	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6		0.0248	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.8	99	386784	0	25	25	100	0.8
9501	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6		0.0234	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.4	94	386784	0	25	24.2	97	3
9502	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5		0.0223	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.3	89	386784	0	25	22.7	91	2
9503	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5		0.024	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24	96	386784	0	25	23.9	96	0.4
9504	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3		0.0216	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.6	86	386784	0	25	21.7	87	0.5
9505	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4		0.0238	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.8	95	386784	0	25	24	96	0.8
9506	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6		0.0246	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.6	98	386784	0	25	25.3	101	3
9507	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4		0.0229	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.9	92	386784	0	25	22.7	91	0.9
9508	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1		0.0245	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.5	98	386784	0	25	26.5	106	8
9509	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6		0.0243	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.3	97	386784	0	25	25.2	101	4
9510	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8		0.0244	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.4	98	386784	0	25	24	96	2

9511	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	0.0243	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.3	97	386784	0	25	23.6	94	3
9512	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	0.0238	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.8	95	386784	0	25	24.5	98	3
9513	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	0.0215	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.5	86	386784	0	25	19.8	79	8
9514	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	0.0234	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.4	94	386784	0	25	23.7	95	1
9515	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	0.0233	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.3	93	386784	0	25	24.6	98	5
9516	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	0.0248	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.8	99	386784	0	25	26	104	5
9517	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	0.0241	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.1	96	386784	0	25	23.9	96	0.8
9518	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	0.0247	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.7	99	386784	0	25	26	104	5
9519	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	0.0222	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.2	89	386784	0	25	22.6	90	2
9520	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	0.0241	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.1	96	386784	0	25	25	100	4
9521	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	0.0238	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.8	95	386784	0	25	24.8	99	4
9522	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	0.0272	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.2	109	386784	0	25	26.3	105	3
9523	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	0.0252	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.2	101	386784	0	25	26.3	105	4
9524	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	0.0242	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.2	97	386784	0	25	25.8	103	6
9525	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	0.0238	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.8	95	386784	0	25	22.8	91	4
9526	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	0.0283	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	28.3	113	386784	0	25	24.6	98	14
9527	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	0.101	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	125	101	81	386784	0	125	95.3	76	6
9528	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	0.104	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	125	104	83	386784	0	125	98.4	79	6
9529	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	0.0242	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.2	97	386784	0	25	24.6	98	2
9530	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	0.0231	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.1	92	386784	0	25	23.8	95	3
9531	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	0.0227	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.7	91	386784	0	25	22.4	90	1
9532	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	0.024	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24	96	386784	0	25	23.7	95	1
9533	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	0.0223	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.3	89	386784	0	25	21.8	87	2
9534	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	0.0223	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.3	89	386784	0	25	22.4	90	0.4
9535	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	0.0243	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.3	97	386784	0	25	24.4	98	0.4
9536	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	0.0241	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.1	96	386784	0	25	24.9	100	3
9537	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	0.0228	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.8	91	386784	0	25	23.2	93	2
9538	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	0.0209	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	20.9	84	386784	0	25	20.6	82	1
9539	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	0.0237	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.7	95	386784	0	25	22.8	91	4
9540	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	0.0275	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.5	110	386784	0	25	28.4	114	3
9541	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	0.0244	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.4	98	386784	0	25	24	96	2
9542	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	0.0219	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.9	88	386784	0	25	21.5	86	2
9543	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	0.0248	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.8	99	386784	0	25	24.5	98	1
9544	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	0.0254	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.4	102	386784	0	25	26.5	106	4
9545	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	0.0255	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.5	102	386784	0	25	27.4	110	7
9546	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	0.0266	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.6	106	386784	0	25	27.7	111	4
9547	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	0.0192	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	19.2	77	386784	0	25	17.9	72	7

9548	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4	0.0274	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.4	110	386784	0	25	25.3	101	8
9549	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	0.0278	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	27.8	111	386784	0	25	29.3	117	5
9550	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	0.0198	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	19.8	79	386784	0	25	19.1	76	4
9551	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	0.0261	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26.1	104	386784	0	25	26.6	106	2
9552	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	0.0258	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.8	103	386784	0	25	26.4	106	2
9553	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4	0.026	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	26	104	386784	0	25	27.6	110	6
9554	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	0.0251	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.1	100	386784	0	25	25.9	104	3
9555	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6	0.0248	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.8	99	386784	0	25	25.5	102	3
9556	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4	0.0232	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	23.2	93	386784	0	25	22.9	92	1
9557	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	0.0242	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.2	97	386784	0	25	24.4	98	0.8
9558	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4	0.0192	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	19.2	77	386784	0	25	18.6	74	3
9559	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4	0.0259	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.9	104	386784	0	25	23.9	96	8
9560	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7	0.0744	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	75	74.4	99	386784	0	75	76.5	102	3
9561	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	0.0213	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.3	85	386784	0	25	21	84	1
9562	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	0.0245	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.5	98	386784	0	25	24.6	98	0.4
9563	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	0.05	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	50	50	100	386784	0	50	51.6	103	3
9564	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	0.0251	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.1	100	386784	0	25	26.8	107	7
9565	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	0.0257	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.7	103	386784	0	25	27.3	109	6
9566	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	0.0244	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.4	98	386784	0	25	24.9	100	2
9567	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	0.0251	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.1	100	386784	0	25	26.6	106	6
9568	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	0.0215	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.5	86	386784	0	25	20.6	82	4
9569	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	0.0244	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	24.4	98	386784	0	25	25.5	102	4
9570	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	0.0216	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	21.6	86	386784	0	25	21.5	86	0.5
9571	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	0.0253	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	25.3	101	386784	0	25	25	100	1
9572	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	0.0226	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	25	22.6	90	386784	0	25	22.2	89	2
9573	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0							1	1	SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	44.4	89	386784		50	43.7	87	2
9574	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4							1	1	SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	52.5	105	386784		50	52.5	105	0
9575	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7							1	1	SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	45.7	91	386784		50	43.5	87	5
9576	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5							1	1	SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	57.9	116	386784		50	58.2	116	0.5
9577	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0							1	1	SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	44.4	89	386784		50	43.7	87	2
9578	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4							1	1	SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	52.5	105	386784		50	52.5	105	0
9579	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7							1	1	SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	45.7	91	386784		50	43.5	87	5
9580	LCSD for HBN 327119 [MSV/8640]	386785	LCSD	SW8260B	7/3/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5							1	1	SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	57.9	116	386784		50	58.2	116	0.5
9581	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	0.0261	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.1	104	386809	0	25	26	104	0.4
9582	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	0.0245	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	24.5	98	386809	0	25	24.8	99	1
9583	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	0.0266	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.6	106	386809	0	25	25.6	102	4
9584	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	0.0258	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.8	103	386809	0	25	25	100	3

9585	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	0.022	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	22	88	386809	0	25	22.6	90	3
9586	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	0.0244	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	24.4	98	386809	0	25	25.3	101	4
9587	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	0.0253	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.3	101	386809	0	25	26.4	106	4
9588	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	0.0265	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.5	106	386809	0	25	25.4	102	4
9589	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	0.027	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	27	108	386809	0	25	27.1	108	0.4
9590	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	0.0257	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.7	103	386809	0	25	25.7	103	0
9591	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	0.0286	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	28.6	114	386809	0	25	27.7	111	3
9592	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	0.0254	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.4	102	386809	0	25	24.7	99	3
9593	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	0.0258	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.8	103	386809	0	25	25.8	103	0
9594	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	0.0212	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	21.2	85	386809	0	25	20.5	82	3
9595	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	0.0245	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	24.5	98	386809	0	25	24.4	98	0.4
9596	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	0.0243	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	24.3	97	386809	0	25	24.8	99	2
9597	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	0.0263	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.3	105	386809	0	25	26.5	106	0.8
9598	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	0.0256	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.6	102	386809	0	25	25	100	2
9599	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	0.0266	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.6	106	386809	0	25	26.5	106	0.4
9600	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	0.0234	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	23.4	94	386809	0	25	24.3	97	4
9601	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	0.0272	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	27.2	109	386809	0	25	27.5	110	1
9602	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	0.0269	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.9	108	386809	0	25	27.4	110	2
9603	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	0.0329	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	32.9	132	386809	0	25	30.4	122	8
9604	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	0.0267	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	26.7	107	386809	0	25	26.5	106	0.8
9605	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	0.0252	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.2	101	386809	0	25	25.8	103	2
9606	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	0.0288	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	28.8	115	386809	0	25	26.6	106	8
9607	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	0.0293	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	29.3	117	386809	0	25	28.7	115	2
9608	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	0.0934	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	125	93.4	75	386809	0	125	96.4	77	3
9609	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	0.114	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	125	114	91	386809	0	125	110	88	4
9610	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	0.0249	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	24.9	100	386809	0	25	25.1	100	0.8
9611	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	0.0251	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.1	100	386809	0	25	24.8	99	1
9612	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	0.0239	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	23.9	96	386809	0	25	23.7	95	0.8
9613	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	0.0284	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	28.4	114	386809	0	25	26.8	107	6
9614	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	0.0214	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	21.4	86	386809	0	25	20.8	83	3
9615	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	0.0231	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	23.1	92	386809	0	25	23.6	94	2
9616	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	0.0245	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	24.5	98	386809	0	25	24.7	99	0.8
9617	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	0.0251	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	25.1	100	386809	0	25	25.2	101	0.4
9618	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	0.0232	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	23.2	93	386809	0	25	23.3	93	0.4
9619	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	0.0217	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	21.7	87	386809	0	25	21.8	87	0.5
9620	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	0.0242	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	24.2	97	386809	0	25	25.4	102	5
9621	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	0.0218	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	25	21.8	87	386809	0	25	22.2	89	2

9622	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.0258	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	25.8	103	386809	0	25	25.8	103	0
9623	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7		0.0287	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	28.7	115	386809	0	25	29.7	119	3
9624	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1		0.0268	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	26.8	107	386809	0	25	25.9	104	3
9625	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3		0.0238	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	23.8	95	386809	0	25	22.5	90	6
9626	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.0249	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	24.9	100	386809	0	25	25.7	103	3
9627	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0263	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	26.3	105	386809	0	25	26.4	106	0.4
9628	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.0266	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	26.6	106	386809	0	25	27.4	110	3
9629	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.0276	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	27.6	110	386809	0	25	27.9	112	1
9630	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.0511	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	50	51.1	102	386809	0	50	51.2	102	0.2
9631	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.0213	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	21.3	85	386809	0	25	20	80	6
9632	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4		0.0245	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	24.5	98	386809	0	25	25	100	2
9633	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0293	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	29.3	117	386809	0	25	29.6	118	1
9634	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0213	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	21.3	85	386809	0	25	20.9	84	2
9635	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0297	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	29.7	119	386809	0	25	28.9	116	3
9636	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0262	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	26.2	105	386809	0	25	26.7	107	2
9637	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0267	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	26.7	107	386809	0	25	27.1	108	1
9638	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.0255	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	25.5	102	386809	0	25	25.3	101	0.8
9639	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.0263	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	26.3	105	386809	0	25	26.7	107	2
9640	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.0275	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	27.5	110	386809	0	25	27.3	109	0.7
9641	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.0232	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	23.2	93	386809	0	25	22.9	92	1
9642	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0255	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	25.5	102	386809	0	25	25.9	104	2
9643	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.027	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	27	108	386809	0	25	27.3	109	1
9644	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.0261	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	26.1	104	386809	0	25	26.1	104	0
9645	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.0221	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	22.1	88	386809	0	25	22.5	90	2
9646	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.0268	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	26.8	107	386809	0	25	26.4	106	2
9647	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0269	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	26.9	108	386809	0	25	26.6	106	1
9648	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0256	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	25.6	102	386809	0	25	25.8	103	0.8
9649	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.0235	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	23.5	94	386809	0	25	24.1	96	3
9650	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0254	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	25.4	102	386809	0	25	25.7	103	1
9651	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0221	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	22.1	88	386809	0	25	21.8	87	1
9652	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0278	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	25	27.8	111	386809	0	25	27.5	110	1
9653	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.0766	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/4/2006	1/0/1900	GCAL	4		327133	0	75	76.6	102	386809	0	75	76.5	102	0.1
9654	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	NA - 2CEV not reported from this batch (low level)	327133	0	25	0	0	386809	0	25	0	0	0
9655	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6		0.0261	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	25	26.1	104	386809	0	25	26	104	0.4
9656	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6		0.0245	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	25	24.5	98	386809	0	25	24.8	99	1
9657	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5		0.0266	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3		327133	0	25	26.6	106	386809	0	25	25.6	102	4

9658	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	0.0258	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.8	103	386809	0	25	25	100	3
9659	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	0.022	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	22	88	386809	0	25	22.6	90	3
9660	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	0.0244	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	24.4	98	386809	0	25	25.3	101	4
9661	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	0.0253	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.3	101	386809	0	25	26.4	106	4
9662	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	0.0265	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	26.5	106	386809	0	25	25.4	102	4
9663	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	0.027	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	27	108	386809	0	25	27.1	108	0.4
9664	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	0.0257	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.7	103	386809	0	25	25.7	103	0
9665	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	0.0286	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	28.6	114	386809	0	25	27.7	111	3
9666	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	0.0254	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.4	102	386809	0	25	24.7	99	3
9667	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	0.0258	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.8	103	386809	0	25	25.8	103	0
9668	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	0.0212	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	21.2	85	386809	0	25	20.5	82	3
9669	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	0.0245	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	24.5	98	386809	0	25	24.4	98	0.4
9670	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	0.0243	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	24.3	97	386809	0	25	24.8	99	2
9671	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	0.0263	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	26.3	105	386809	0	25	26.5	106	0.8
9672	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	0.0256	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.6	102	386809	0	25	25	100	2
9673	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	0.0266	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	26.6	106	386809	0	25	26.5	106	0.4
9674	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	0.0234	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	23.4	94	386809	0	25	24.3	97	4
9675	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	0.0272	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	27.2	109	386809	0	25	27.5	110	1
9676	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	0.0269	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	26.9	108	386809	0	25	27.4	110	2
9677	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	0.0329	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	32.9	132	386809	0	25	30.4	122	8
9678	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	0.0267	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	26.7	107	386809	0	25	26.5	106	0.8
9679	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	0.0252	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.2	101	386809	0	25	25.8	103	2
9680	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	0.0288	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	28.8	115	386809	0	25	26.6	106	8
9681	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	0.0293	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	29.3	117	386809	0	25	28.7	115	2
9682	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	0.0934	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	125	93.4	75	386809	0	125	96.4	77	3
9683	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	0.114	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	125	114	91	386809	0	125	110	88	4
9684	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	0.0249	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	24.9	100	386809	0	25	25.1	100	0.8
9685	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	0.0251	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.1	100	386809	0	25	24.8	99	1
9686	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	0.0239	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	23.9	96	386809	0	25	23.7	95	0.8
9687	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	0.0284	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	28.4	114	386809	0	25	26.8	107	6
9688	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	0.0214	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	21.4	86	386809	0	25	20.8	83	3
9689	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	0.0231	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	23.1	92	386809	0	25	23.6	94	2
9690	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	0.0245	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	24.5	98	386809	0	25	24.7	99	0.8
9691	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	0.0251	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	25.1	100	386809	0	25	25.2	101	0.4
9692	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	0.0232	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	23.2	93	386809	0	25	23.3	93	0.4
9693	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	0.0217	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	21.7	87	386809	0	25	21.8	87	0.5
9694	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	0.0242	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	25	24.2	97	386809	0	25	25.4	102	5

9695	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.0218 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	21.8	87 386809	0	25	22.2	89 2
9696	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.0258 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	25.8	103 386809	0	25	25.8	103 0
9697	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7		0.0287 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	28.7	115 386809	0	25	29.7	119 3
9698	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1		0.0268 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	26.8	107 386809	0	25	25.9	104 3
9699	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3		0.0238 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	23.8	95 386809	0	25	22.5	90 6
9700	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.0249 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	24.9	100 386809	0	25	25.7	103 3
9701	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0263 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	26.3	105 386809	0	25	26.4	106 0.4
9702	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.0266 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	26.6	106 386809	0	25	27.4	110 3
9703	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.0276 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	27.6	110 386809	0	25	27.9	112 1
9704	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.0511 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	50	51.1	102 386809	0	50	51.2	102 0.2
9705	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.0213 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	21.3	85 386809	0	25	20	80 6
9706	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4		0.0245 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	24.5	98 386809	0	25	25	100 2
9707	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0293 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	29.3	117 386809	0	25	29.6	118 1
9708	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0213 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	21.3	85 386809	0	25	20.9	84 2
9709	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0297 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	29.7	119 386809	0	25	28.9	116 3
9710	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0262 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	26.2	105 386809	0	25	26.7	107 2
9711	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0267 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	26.7	107 386809	0	25	27.1	108 1
9712	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.0255 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	25.5	102 386809	0	25	25.3	101 0.8
9713	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.0263 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	26.3	105 386809	0	25	26.7	107 2
9714	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.0275 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	27.5	110 386809	0	25	27.3	109 0.7
9715	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.0232 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	23.2	93 386809	0	25	22.9	92 1
9716	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0255 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	25.5	102 386809	0	25	25.9	104 2
9717	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.027 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	27	108 386809	0	25	27.3	109 1
9718	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.0261 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	26.1	104 386809	0	25	26.1	104 0
9719	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.0221 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	22.1	88 386809	0	25	22.5	90 2
9720	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.0268 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	26.8	107 386809	0	25	26.4	106 2
9721	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0269 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	26.9	108 386809	0	25	26.6	106 1
9722	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0256 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	25.6	102 386809	0	25	25.8	103 0.8
9723	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.0235 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	23.5	94 386809	0	25	24.1	96 3
9724	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0254 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	25.4	102 386809	0	25	25.7	103 1
9725	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0221 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	22.1	88 386809	0	25	21.8	87 1
9726	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0278 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	25	27.8	111 386809	0	25	27.5	110 1
9727	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.0766 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	327133 0	75	76.6	102 386809	0	75	76.5	102 0.1
9728	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	3	NA - 2CEV not reported from this batch (low level) 327133 0	25	0	0 386809	0	25	0	0 0
9729	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0							1	1 SUR	7/4/2006	1/0/1900	GCAL	4	327133	50	44.4	89 386809		50	42.6	85 4
9730	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4							1	1 SUR	7/4/2006	1/0/1900	GCAL	4	327133	50	51.4	103 386809		50	51.8	104 0.8

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9731	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7						1	1	SUR		7/4/2006	1/0/1900	GCAL	4	327133	50	44.6	89	386809	50	45.8	92	3
9732	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5						1	1	SUR		7/4/2006	1/0/1900	GCAL	4	327133	50	56.6	113	386809	50	57.5	115	2
9733	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0						1	1	SUR		7/4/2006	1/0/1900	GCAL	3	327133	50	44.4	89	386809	50	42.6	85	4
9734	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4						1	1	SUR		7/4/2006	1/0/1900	GCAL	3	327133	50	51.4	103	386809	50	51.8	104	0.8
9735	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7						1	1	SUR		7/4/2006	1/0/1900	GCAL	3	327133	50	44.6	89	386809	50	45.8	92	3
9736	LCSD for HBN 327133 [MSV/8646]	386810	LCSD	SW8260B	7/4/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5						1	1	SUR		7/4/2006	1/0/1900	GCAL	3	327133	50	56.6	113	386809	50	57.5	115	2
9737	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7		2.59	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2590	78	387103	0	3330	2600	78	0.4
9738	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		2.56	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2560	77	387103	0	3330	2200	66	15
9739	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		2.61	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2610	78	387103	0	3330	2310	69	12
9740	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		2.34	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2340	70	387103	0	3330	2170	65	8
9741	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		2.39	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2390	72	387103	0	3330	2180	65	9
9742	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		1.67	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	1670	50	387103	0	3330	1330	40	23
9743	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		2.56	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2560	77	387103	0	3330	2160	65	17
9744	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		2.63	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2630	79	387103	0	3330	2250	68	16
9745	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		2.4	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2400	72	387103	0	3330	2400	72	0
9746	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	2-Chlorophenol	MSSV3	JAR3	95-57-8		2.2	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2200	66	387103	0	3330	2260	68	3
9747	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		2.23	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2230	67	387103	0	3330	1970	59	12
9748	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	2-Nitroaniline	MSSV3	JAR3	88-74-4		2.8	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2800	84	387103	0	3330	2470	74	13
9749	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	2-Nitrophenol	MSSV3	JAR3	88-75-5		2.5	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2500	75	387103	0	3330	2350	71	6
9750	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		2.21	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2210	66	387103	0	3330	2330	70	5
9751	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	3-Nitroaniline	MSSV3	JAR3	99-09-2		2.3	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2300	69	387103	0	3330	1940	58	17
9752	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		2.48	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2480	74	387103	0	3330	2230	67	11
9753	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		2.88	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2880	86	387103	0	3330	2770	83	4
9754	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		2.53	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2530	76	387103	0	3330	1970	59	25
9755	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	4-Chloroaniline	MSSV3	JAR3	106-47-8		2.14	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2140	64	387103	0	3330	1630	49	27
9756	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		2.75	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2750	83	387103	0	3330	2390	72	14
9757	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	4-Nitroaniline	MSSV3	JAR3	100-01-6		2.66	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3370	2660	79	387103	0	3370	2170	64	20
9758	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	4-Nitrophenol	MSSV3	JAR3	100-02-7		2.77	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2770	83	387103	0	3330	2240	67	21
9759	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Acenaphthene	MSSV3	JAR3	83-32-9		2.45	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2450	74	387103	0	3330	2200	66	11
9760	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Acenaphthylene	MSSV3	JAR3	208-96-8		2.57	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2570	77	387103	0	3330	2390	72	7
9761	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Acetophenone	MSSV3	JAR3	98-86-2		2.3	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2300	69	387103	0	3330	2230	67	3
9762	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Aniline	MSSV3	JAR3	62-53-3		3.22	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	3220	97	387103	0	3330	2960	89	8
9763	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Anthracene	MSSV3	JAR3	120-12-7		2.59	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2590	78	387103	0	3330	2440	73	6
9764	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		3.09	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	3090	93	387103	0	3330	2900	87	6
9765	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Benzaldehyde	MSSV3	JAR3	100-52-7	J	0.612	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	612	18	387103	0	3330	741	22	19
9766	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Benzidine	MSSV3	JAR3	92-87-5		1.32	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	1320	40	387103	0	3330	1460	44	10
9767	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		2.63	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/3/2006 1/0/1900	7/4/2006 1/0/1900	GCAL	3	327192	0	3330	2630	79	387103	0	3330	2500	75	5

9768	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	2.59	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2590	78	387103	0	3330	2570	77	0.8
9769	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	2.84	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2840	85	387103	0	3330	2710	81	5
9770	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	2.99	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2990	90	387103	0	3330	2910	87	3
9771	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	2.34	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2340	70	387103	0	3330	2450	74	5
9772	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Benzoic acid	MSSV3	JAR3	65-85-0	2.8	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2800	84	387103	0	3330	1880	56	39
9773	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Benzyl alcohol	MSSV3	JAR3	100-51-6	2.31	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2310	69	387103	0	3330	2140	64	8
9774	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Biphenyl	MSSV3	JAR3	92-52-4	2.84	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2840	85	387103	0	3330	2360	71	18
9775	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	2.44	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2440	73	387103	0	3330	2370	71	3
9776	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	2.27	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2270	68	387103	0	3330	2290	69	0.9
9777	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	2.35	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2350	71	387103	0	3330	2270	68	3
9778	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	3.4	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	3400	102	387103	0	3330	3110	93	9
9779	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	3.34	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	3340	100	387103	0	3330	3150	95	6
9780	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Caprolactam	MSSV3	JAR3	105-60-2	3.03	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	3030	91	387103	0	3330	2160	65	34
9781	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Carbazole	MSSV3	JAR3	86-74-8	2.63	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2630	79	387103	0	3330	2510	75	5
9782	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Chrysene	MSSV3	JAR3	218-01-9	2.57	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3270	2570	79	387103	0	3270	2360	72	9
9783	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	3	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	3000	90	387103	0	3330	2900	87	3
9784	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	JAR3	132-64-9	2.56	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2560	77	387103	0	3330	2440	73	5
9785	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	JAR3	84-66-2	2.97	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2970	89	387103	0	3330	2410	72	21
9786	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3	2.9	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2900	87	387103	0	3330	2550	77	13
9787	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	2.99	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2990	90	387103	0	3330	2680	80	11
9788	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	2.94	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2940	88	387103	0	3330	2850	86	3
9789	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0	2.43	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2430	73	387103	0	3330	2220	67	9
9790	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7	2.5	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2500	75	387103	0	3330	2140	64	16
9791	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1	2.5	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2500	75	387103	0	3330	2250	68	11
9792	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	2.24	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2240	67	387103	0	3330	2430	73	8
9793	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1	2	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2000	60	387103	0	3330	1980	59	1
9794	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	2.84	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2840	85	387103	0	3330	2880	86	1
9795	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Isophorone	MSSV3	JAR3	78-59-1	2.34	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2340	70	387103	0	3330	2160	65	8
9796	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	2.15	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2150	65	387103	0	3330	1980	59	8
9797	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	2.32	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2320	70	387103	0	3330	2260	68	3
9798	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	2.42	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2420	73	387103	0	3330	2540	76	5
9799	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	2.25	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2250	68	387103	0	3330	2080	62	8
9800	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	2.83	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3270	2830	87	387103	0	3270	2690	82	5
9801	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7	2.33	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2330	70	387103	0	3330	2230	67	4
9802	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	2.77	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2770	83	387103	0	3330	2600	78	6
9803	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Phenanthrene	MSSV3	JAR3	85-01-8	2.4	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2400	72	387103	0	3330	2310	69	4
9804	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Phenol	MSSV3	JAR3	108-95-2	2.11	mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2110	63	387103	0	3330	2020	61	4

9805	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Pyrene	MSSV3	JAR3	129-00-0		3.11	mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	3110	93	387103	0	3330	2870	86	8
9806	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Pyridine	MSSV3	JAR3	110-86-1		2.4	mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	3330	2400	72	387103	0	3330	2030	61	17
9807	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		3330	2930	88	387103		3330	2340	70	22
9808	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		1670	1450	87	387103		1670	1450	87	0
9809	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		3330	2430	73	387103		3330	2590	78	6
9810	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		1670	1400	84	387103		1670	1370	82	2
9811	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2								0.0333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		3330	2430	73	387103		3330	2240	67	8
9812	LCSD for HBN 327188 [EXTO/1409	387104	LCSD	SW8270C	7/5/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0333	1	SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192		1670	1050	63	387103		1670	923	55	13
9813	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6		0.0267	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.7	107	387227	0	25	27.8	111	4
9814	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,1,1-Trichloroethane	MSV6	JCK	71-55-6		0.026	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26	104	387227	0	25	27.2	109	5
9815	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5		0.0253	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.3	101	387227	0	25	26.1	104	3
9816	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,1,2-Trichloroethane	MSV6	JCK	79-00-5		0.0255	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.5	102	387227	0	25	26.8	107	5
9817	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,1-Dichloroethane	MSV6	JCK	75-34-3		0.025	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25	100	387227	0	25	25.4	102	2
9818	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,1-Dichloroethene	MSV6	JCK	75-35-4		0.0253	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.3	101	387227	0	25	26.5	106	5
9819	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,1-Dichloropropene	MSV6	JCK	563-58-6		0.0264	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.4	106	387227	0	25	27.2	109	3
9820	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,2,3-Trichloropropane	MSV6	JCK	96-18-4		0.0254	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.4	102	387227	0	25	25.4	102	0
9821	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1		0.0268	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.8	107	387227	0	25	28.5	114	6
9822	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6		0.0284	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	28.4	114	387227	0	25	29	116	2
9823	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8		0.0263	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.3	105	387227	0	25	26.3	105	0
9824	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,2-Dibromoethane	MSV6	JCK	106-93-4		0.0259	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.9	104	387227	0	25	26	104	0.4
9825	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,2-Dichlorobenzene	MSV6	JCK	95-50-1		0.0264	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.4	106	387227	0	25	27.3	109	3
9826	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,2-Dichloroethane	MSV6	JCK	107-06-2		0.0236	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	23.6	94	387227	0	25	24.5	98	4
9827	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,2-Dichloropropane	MSV6	JCK	78-87-5		0.0262	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.2	105	387227	0	25	26.7	107	2
9828	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8		0.0273	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.3	109	387227	0	25	28.5	114	4
9829	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,3-Dichlorobenzene	MSV6	JCK	541-73-1		0.0261	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.1	104	387227	0	25	27.1	108	4
9830	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,3-Dichloropropane	MSV6	JCK	142-28-9		0.0258	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.8	103	387227	0	25	25.9	104	0.4
9831	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,4-Dichlorobenzene	MSV6	JCK	106-46-7		0.0258	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.8	103	387227	0	25	26.8	107	4
9832	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	2,2-Dichloropropane	MSV6	JCK	594-20-7		0.0256	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.6	102	387227	0	25	26.5	106	3
9833	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	2-Butanone	MSV6	JCK	78-93-3		0.0252	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.2	101	387227	0	25	26.4	106	5
9834	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	2-Chlorotoluene	MSV6	JCK	95-49-8		0.0226	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	22.6	90	387227	0	25	23.4	94	3
9835	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	2-Hexanone	MSV6	JCK	591-78-6		0.0274	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.4	110	387227	0	25	29	116	6
9836	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	4-Chlorotoluene	MSV6	JCK	106-43-4		0.0269	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.9	108	387227	0	25	27.8	111	3
9837	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	4-Isopropyltoluene	MSV6	JCK	99-87-6		0.0267	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.7	107	387227	0	25	27.8	111	4
9838	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	4-Methyl-2-pentanone	MSV6	JCK	108-10-1		0.0255	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.5	102	387227	0	25	25.8	103	1
9839	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Acetone	MSV6	JCK	67-64-1	J	0.0229	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	25	22.9	92	387227	0	25	23.7	95	3
9840	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Acrolein	MSV6	JCK	107-02-8		0.129	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	125	129	103	387227	0	125	126	101	2
9841	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Acrylonitrile	MSV6	JCK	107-13-1		0.129	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	125	129	103	387227	0	125	127	102	2

9842	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Benzene	MSV6	JCK	71-43-2	0.0259	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.9	104	387227	0	25	26.8	107	3
9843	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Bromobenzene	MSV6	JCK	108-86-1	0.0262	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.2	105	387227	0	25	26.6	106	2
9844	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Bromodichloromethane	MSV6	JCK	75-27-4	0.0261	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.1	104	387227	0	25	26.5	106	2
9845	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Bromoform	MSV6	JCK	75-25-2	0.0256	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.6	102	387227	0	25	26.6	106	4
9846	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Bromomethane	MSV6	JCK	74-83-9	0.0233	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	23.3	93	387227	0	25	22.4	90	4
9847	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Carbon disulfide	MSV6	JCK	75-15-0	0.027	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27	108	387227	0	25	27.2	109	0.7
9848	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Carbon tetrachloride	MSV6	JCK	56-23-5	0.0265	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.5	106	387227	0	25	27.9	112	5
9849	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Chlorobenzene	MSV6	JCK	108-90-7	0.0259	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.9	104	387227	0	25	27.2	109	5
9850	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Chloroethane	MSV6	JCK	75-00-3	0.0244	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	24.4	98	387227	0	25	24.5	98	0.4
9851	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Chloroform	MSV6	JCK	67-66-3	0.025	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	25	100	387227	0	25	25.2	101	0.8
9852	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Chloromethane	MSV6	JCK	74-87-3	0.0271	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.1	108	387227	0	25	27.4	110	1
9853	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	0.0248	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	24.8	99	387227	0	25	24.9	100	0.4
9854	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	0.0266	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.6	106	387227	0	25	27.2	109	2
9855	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Cyclohexane	MSV6	JCK	110-82-7	0.0263	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.3	105	387227	0	25	27.7	111	5
9856	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Dibromochloromethane	MSV6	JCK	124-48-1	0.027	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27	108	387227	0	25	27.8	111	3
9857	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Dibromomethane	MSV6	JCK	74-95-3	0.0259	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.9	104	387227	0	25	25.4	102	2
9858	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Dichlorodifluoromethane	MSV6	JCK	75-71-8	0.0253	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.3	101	387227	0	25	25.4	102	0.4
9859	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Ethylbenzene	MSV6	JCK	100-41-4	0.027	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27	108	387227	0	25	28.1	112	4
9860	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Hexachlorobutadiene	MSV6	JCK	87-68-3	0.0278	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.8	111	387227	0	25	29.1	116	5
9861	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	0.0259	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.9	104	387227	0	25	27.3	109	5
9862	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	m,p-Xylene	MSV6	JCK	136777-61-2	0.0533	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	50	53.3	107	387227	0	50	56.3	113	5
9863	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Methyl Acetate	MSV6	JCK	79-20-9	0.0239	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	23.9	96	387227	0	25	23.8	95	0.4
9864	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Methyl iodide	MSV6	JCK	74-88-4	0.0247	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	24.7	99	387227	0	25	24.2	97	2
9865	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Methylcyclohexane	MSV6	JCK	108-87-2	0.0272	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.2	109	387227	0	25	28	112	3
9866	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Methylene chloride	MSV6	JCK	75-09-2	0.0228	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	22.8	91	387227	0	25	22.7	91	0.4
9867	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Naphthalene	MSV6	JCK	91-20-3	0.0279	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.9	112	387227	0	25	28.5	114	2
9868	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	n-Butylbenzene	MSV6	JCK	104-51-8	0.027	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27	108	387227	0	25	28.5	114	5
9869	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	n-Propylbenzene	MSV6	JCK	103-65-1	0.0265	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.5	106	387227	0	25	27.3	109	3
9870	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	o-Xylene	MSV6	JCK	95-47-6	0.0263	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.3	105	387227	0	25	27.7	111	5
9871	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	sec-Butylbenzene	MSV6	JCK	135-98-8	0.0264	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.4	106	387227	0	25	27.5	110	4
9872	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Styrene	MSV6	JCK	100-42-5	0.0271	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.1	108	387227	0	25	28.4	114	5
9873	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	0.0249	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	24.9	100	387227	0	25	24.8	99	0.4
9874	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	tert-Butylbenzene	MSV6	JCK	98-06-6	0.027	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27	108	387227	0	25	28	112	4
9875	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Tetrachloroethene	MSV6	JCK	127-18-4	0.0254	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.4	102	387227	0	25	27.9	112	9
9876	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Toluene	MSV6	JCK	108-88-3	0.0269	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	26.9	108	387227	0	25	27.7	111	3
9877	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	0.0251	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	25.1	100	387227	0	25	25.9	104	3
9878	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	0.0274	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	25	27.4	110	387227	0	25	28.2	113	3

9879	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6		0.0244	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	25	24.4	98	387227	0	25	24.7	99	1
9880	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Trichloroethene	MSV6	JCK	79-01-6		0.0253	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	25	25.3	101	387227	0	25	26.6	106	5
9881	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Trichlorofluoromethane	MSV6	JCK	75-69-4		0.0255	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	25	25.5	102	387227	0	25	25.1	100	2
9882	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Trichlorotrifluoroethane	MSV6	JCK	76-13-1		0.0253	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	25	25.3	101	387227	0	25	25.7	103	2
9883	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Vinyl acetate	MSV6	JCK	108-05-4		0.0267	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	25	26.7	107	387227	0	25	26.7	107	0
9884	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Vinyl chloride	MSV6	JCK	75-01-4		0.0188	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	25	18.8	75	387227	0	25	20.1	80	7
9885	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Xylene (total)	MSV6	JCK	1330-20-7		0.0796	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/6/2006	1/0/1900	GCAL	3		327202	0	75	79.6	106	387227	0	75	83.9	112	5
9886	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/6/2006	1/0/1900	GCAL	3	NA - 2CEV not reported from this batch (low level)	327202	0	25	0	0	387227	0	25	0	0	0
9887	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	1	SUR	7/6/2006	1/0/1900	GCAL	3		327202		50	48.5	97	387227		50	48.5	97	0
9888	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	1	SUR	7/6/2006	1/0/1900	GCAL	3		327202		50	49.5	99	387227		50	51.2	102	3
9889	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Dibromofluoromethane	MSV6	JCK	1868-53-7								1	1	SUR	7/6/2006	1/0/1900	GCAL	3		327202		50	49.7	99	387227		50	49.8	100	0.2
9890	LCSD for HBN 327202 [MSV/8651]	387228	LCSD	SW8260B	7/5/2006	NONE	S	Toluene d8	MSV6	JCK	2037-26-5								1	1	SUR	7/6/2006	1/0/1900	GCAL	3		327202		50	55.7	111	387227		50	56.8	114	2
9891	LCSD for HBN 327314 [MSV/8656]	387657	LCSD	SW8260B	7/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8		1.36	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/7/2006	1/0/1900	GCAL	4		327314	0	1250	1360	109	387655	0	1250	1450	116	6
9892	LCSD for HBN 327314 [MSV/8656]	387657	LCSD	SW8260B	7/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0								1	50	SUR	7/7/2006	1/0/1900	GCAL	4		327314		2500	2650	106	387655		2500	2610	104	2
9893	LCSD for HBN 327314 [MSV/8656]	387657	LCSD	SW8260B	7/7/2006	NONE	S	4-Bromofluorobenzene	MSV5	ABD	460-00-4								1	50	SUR	7/7/2006	1/0/1900	GCAL	4		327314		2500	3010	120	387655		2500	3060	122	2
9894	LCSD for HBN 327314 [MSV/8656]	387657	LCSD	SW8260B	7/7/2006	NONE	S	Dibromofluoromethane	MSV5	ABD	1868-53-7								1	50	SUR	7/7/2006	1/0/1900	GCAL	4		327314		2500	2860	114	387655		2500	2860	114	0
9895	LCSD for HBN 327314 [MSV/8656]	387657	LCSD	SW8260B	7/7/2006	NONE	S	Toluene d8	MSV5	ABD	2037-26-5								1	50	SUR	7/7/2006	1/0/1900	GCAL	4		327314		2500	2830	113	387655		2500	2820	113	0.4
9896	LCSD for HBN 327340 [MSV/8658]	387790	LCSD	SW8260B	7/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		1.46	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/5/2006	1/0/1900	GCAL	4		327340	0	1250	1460	117	387789	0	1250	1240	99	16
9897	LCSD for HBN 327340 [MSV/8658]	387790	LCSD	SW8260B	7/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		1.46	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/5/2006	1/0/1900	GCAL	3		327340	0	1250	1460	117	387789	0	1250	1240	99	16
9898	LCSD for HBN 327340 [MSV/8658]	387790	LCSD	SW8260B	7/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	50	SUR	7/5/2006	1/0/1900	GCAL	4		327340		2500	2580	103	387789		2500	2580	103	0
9899	LCSD for HBN 327340 [MSV/8658]	387790	LCSD	SW8260B	7/7/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	50	SUR	7/5/2006	1/0/1900	GCAL	4		327340		2500	2940	118	387789		2500	3050	122	4
9900	LCSD for HBN 327340 [MSV/8658]	387790	LCSD	SW8260B	7/7/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	50	SUR	7/5/2006	1/0/1900	GCAL	4		327340		2500	2770	111	387789		2500	2860	114	3
9901	LCSD for HBN 327340 [MSV/8658]	387790	LCSD	SW8260B	7/7/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5								1	50	SUR	7/5/2006	1/0/1900	GCAL	4		327340		2500	2930	117	387789		2500	2920	117	0.3
9902	LCSD for HBN 327340 [MSV/8658]	387790	LCSD	SW8260B	7/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	50	SUR	7/5/2006	1/0/1900	GCAL	3		327340		2500	2580	103	387789		2500	2580	103	0
9903	LCSD for HBN 327340 [MSV/8658]	387790	LCSD	SW8260B	7/7/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	50	SUR	7/5/2006	1/0/1900	GCAL	3		327340		2500	2940	118	387789		2500	3050	122	4
9904	LCSD for HBN 327340 [MSV/8658]	387790	LCSD	SW8260B	7/7/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	50	SUR	7/5/2006	1/0/1900	GCAL	3		327340		2500	2770	111	387789		2500	2860	114	3
9905	LCSD for HBN 327340 [MSV/8658]	387790	LCSD	SW8260B	7/7/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5								1	50	SUR	7/5/2006	1/0/1900	GCAL	3		327340		2500	2930	117	387789		2500	2920	117	0.3
9906	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6		0.0278	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	27.8	111	388037	0	25	28	112	0.7
9907	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6		0.0242	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	24.2	97	388037	0	25	24.3	97	0.4
9908	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5		0.0272	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	27.2	109	388037	0	25	27	108	0.7
9909	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5		0.0267	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	26.7	107	388037	0	25	26.5	106	0.8
9910	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3		0.0251	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	25.1	100	388037	0	25	24.5	98	2
9911	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4		0.0252	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	25.2	101	388037	0	25	25.3	101	0.4
9912	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6		0.0267	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	26.7	107	388037	0	25	26.9	108	0.7
9913	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4		0.0268	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	26.8	107	388037	0	25	26.3	105	2
9914	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1		0.0279	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	27.9	112	388037	0	25	29	116	4

9915	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6		0.0274	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.4	110	388037	0	25	27.6	110	0.7
9916	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8		0.0268	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.8	107	388037	0	25	27.6	110	3
9917	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4		0.0276	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.6	110	388037	0	25	27.2	109	1
9918	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1		0.0276	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.6	110	388037	0	25	27.8	111	0.7
9919	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2		0.0221	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	22.1	88	388037	0	25	24.9	100	12
9920	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5		0.0262	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.2	105	388037	0	25	26	104	0.8
9921	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8		0.0275	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.5	110	388037	0	25	28	112	2
9922	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1		0.0273	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.3	109	388037	0	25	27.6	110	1
9923	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9		0.027	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27	108	388037	0	25	27.3	109	1
9924	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7		0.028	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28	112	388037	0	25	28.5	114	2
9925	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7		0.0259	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	25.9	104	388037	0	25	25.5	102	2
9926	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3		0.0247	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.7	99	388037	0	25	25	100	1
9927	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8		0.0247	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.7	99	388037	0	25	24.3	97	2
9928	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6		0.0272	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.2	109	388037	0	25	27.5	110	1
9929	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4		0.0232	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	23.2	93	388037	0	25	23.7	95	2
9930	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.0277	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.7	111	388037	0	25	28.3	113	2
9931	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1		0.0268	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.8	107	388037	0	25	26.9	108	0.4
9932	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	J	0.0238	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	23.8	95	388037	0	25	23.4	94	2
9933	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8		0.118	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	125	118	94	388037	0	125	115	92	3
9934	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1		0.121	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	125	121	97	388037	0	125	116	93	4
9935	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Benzene	MSV6	ABD	71-43-2		0.0266	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.6	106	388037	0	25	26.6	106	0
9936	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1		0.0269	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.9	108	388037	0	25	27.1	108	0.7
9937	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4		0.027	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27	108	388037	0	25	27.2	109	0.7
9938	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2		0.0249	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.9	100	388037	0	25	25.1	100	0.8
9939	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9		0.0241	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.1	96	388037	0	25	22.3	89	8
9940	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0		0.0273	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.3	109	388037	0	25	27.3	109	0
9941	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5		0.024	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24	96	388037	0	25	24.6	98	2
9942	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7		0.0268	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.8	107	388037	0	25	27.5	110	3
9943	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3		0.0228	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	22.8	91	388037	0	25	22.7	91	0.4
9944	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3		0.0214	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	21.4	86	388037	0	25	21.3	85	0.5
9945	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3		0.0251	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	25.1	100	388037	0	25	24.6	98	2
9946	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.0247	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.7	99	388037	0	25	24.3	97	2
9947	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.0281	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	28.1	112	388037	0	25	28.4	114	1
9948	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7		0.0271	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.1	108	388037	0	25	27.4	110	1
9949	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1		0.0274	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	27.4	110	388037	0	25	27.4	110	0
9950	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3		0.0266	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	26.6	106	388037	0	25	26.5	106	0.4
9951	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.0249	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	25	24.9	100	388037	0	25	24.8	99	0.4

9952	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0275	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	27.5	110	388037	0	25	28.2	113	3
9953	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.0274	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	27.4	110	388037	0	25	28.3	113	3
9954	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.0271	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	27.1	108	388037	0	25	28	112	3
9955	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.0562	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	50	56.2	112	388037	0	50	57.2	114	2
9956	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.0252	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	25.2	101	388037	0	25	24.4	98	3
9957	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4		0.0288	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	28.8	115	388037	0	25	25.5	102	12
9958	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0279	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	27.9	112	388037	0	25	29.1	116	4
9959	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0206	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	20.6	82	388037	0	25	19.5	78	5
9960	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0281	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	28.1	112	388037	0	25	28.6	114	2
9961	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0275	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	27.5	110	388037	0	25	28.4	114	3
9962	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0232	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	23.2	93	388037	0	25	24.5	98	5
9963	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.0273	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	27.3	109	388037	0	25	28	112	3
9964	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.0274	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	27.4	110	388037	0	25	28	112	2
9965	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.0289	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	28.9	116	388037	0	25	29.2	117	1
9966	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.0258	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	25.8	103	388037	0	25	24.7	99	4
9967	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0283	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	28.3	113	388037	0	25	28.8	115	2
9968	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.0272	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	27.2	109	388037	0	25	27.6	110	1
9969	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.0277	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	27.7	111	388037	0	25	28	112	1
9970	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.0254	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	25.4	102	388037	0	25	25.1	100	1
9971	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.0293	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	29.3	117	388037	0	25	29.4	118	0.3
9972	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.026	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	26	104	388037	0	25	25.7	103	1
9973	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0257	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	25.7	103	388037	0	25	26.4	106	3
9974	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.0248	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	24.8	99	388037	0	25	24.2	97	2
9975	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0255	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	25.5	102	388037	0	25	25.3	101	0.8
9976	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0251	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	25.1	100	388037	0	25	24.2	97	4
9977	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0192	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	25	19.2	77	388037	0	25	18.1	72	6
9978	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.0836	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/7/2006	1/0/1900	GCAL	4		327374	0	75	83.6	111	388037	0	75	85.2	114	2
9979	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/7/2006	1/0/1900	GCAL	4	NA - 2CEV not reported from this batch (low level)	327374	0	25	0	0	388037	0	25	0	0	0
9980	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	1	SUR	7/7/2006	1/0/1900	GCAL	4		327374		50	44.1	88	388037		50	48.8	98	10
9981	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	1	SUR	7/7/2006	1/0/1900	GCAL	4		327374		50	49.7	99	388037		50	50.2	100	1
9982	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7								1	1	SUR	7/7/2006	1/0/1900	GCAL	4		327374		50	48.5	97	388037		50	47.1	94	3
9983	LCSD for HBN 327374 [MSV/8659]	388038	LCSD	SW8260B	7/8/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5								1	1	SUR	7/7/2006	1/0/1900	GCAL	4		327374		50	55.1	110	388037		50	55.1	110	0
9984	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6		0.0265	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	26.5	106	388198	0	25	26.1	104	2
9985	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6		0.0256	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	25.6	102	388198	0	25	26.9	108	5
9986	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5		0.0262	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	26.2	105	388198	0	25	25.5	102	3
9987	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5		0.0259	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	25.9	104	388198	0	25	25.2	101	3

9988	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3		0.0244	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	24.4	98	388198	0	25	25	100	2
9989	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4		0.0253	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.3	101	388198	0	25	26.1	104	3
9990	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6		0.0262	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.2	105	388198	0	25	26.9	108	3
9991	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4		0.0255	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.5	102	388198	0	25	25.3	101	0.8
9992	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1		0.0269	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.9	108	388198	0	25	27	108	0.4
9993	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6		0.0267	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.7	107	388198	0	25	27.1	108	1
9994	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8		0.0259	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.9	104	388198	0	25	25.2	101	3
9995	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4		0.0263	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.3	105	388198	0	25	25.6	102	3
9996	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1		0.0265	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.5	106	388198	0	25	26.5	106	0
9997	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2		0.0248	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	24.8	99	388198	0	25	26.5	106	7
9998	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5		0.0255	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.5	102	388198	0	25	25.9	104	2
9999	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8		0.0272	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	27.2	109	388198	0	25	27.4	110	0.7
10000	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1		0.0266	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.6	106	388198	0	25	26.6	106	0
10001	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9		0.0264	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.4	106	388198	0	25	25.9	104	2
10002	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7		0.0273	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	27.3	109	388198	0	25	27.4	110	0.4
10003	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7		0.0251	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.1	100	388198	0	25	26.1	104	4
10004	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3		0.0233	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	23.3	93	388198	0	25	25.8	103	10
10005	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8		0.0268	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.8	107	388198	0	25	27.2	109	1
10006	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6		0.0249	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	24.9	100	388198	0	25	25.7	103	3
10007	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4		0.0264	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.4	106	388198	0	25	26.3	105	0.4
10008	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6		0.0272	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	27.2	109	388198	0	25	27.7	111	2
10009	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1		0.0254	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.4	102	388198	0	25	25.5	102	0.4
10010	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	J	0.0214	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	21.4	86	388198	0	25	21.4	86	0
10011	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8		0.114	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	125	114	91	388198	0	125	118	94	3
10012	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1		0.121	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	125	121	97	388198	0	125	121	97	0
10013	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Benzene	MSV6	ABD	71-43-2		0.0261	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.1	104	388198	0	25	26.5	106	2
10014	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1		0.0265	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.5	106	388198	0	25	26.1	104	2
10015	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4		0.0262	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	26.2	105	388198	0	25	26.5	106	1
10016	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2		0.0251	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.1	100	388198	0	25	24.7	99	2
10017	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9		0.0241	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	24.1	96	388198	0	25	23.8	95	1
10018	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0		0.0258	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.8	103	388198	0	25	26.7	107	3
10019	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5		0.0256	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.6	102	388198	0	25	26.5	106	3
10020	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7		0.0259	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.9	104	388198	0	25	26.2	105	1
10021	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3		0.0236	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	23.6	94	388198	0	25	24.3	97	3
10022	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3		0.0245	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	24.5	98	388198	0	25	25.2	101	3
10023	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3		0.0259	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	25.9	104	388198	0	25	28.3	113	9
10024	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2		0.0245	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	25	24.5	98	388198	0	25	24.6	98	0.4

10025	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5		0.0271	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	27.1	108	388198	0	25	26.8	107	1
10026	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7		0.0267	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	26.7	107	388198	0	25	27.6	110	3
10027	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1		0.0267	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	26.7	107	388198	0	25	26.7	107	0
10028	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3		0.0257	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	25.7	103	388198	0	25	25.4	102	1
10029	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8		0.0257	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	25.7	103	388198	0	25	26.5	106	3
10030	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4		0.0273	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	27.3	109	388198	0	25	27.3	109	0
10031	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3		0.0273	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	27.3	109	388198	0	25	28	112	3
10032	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8		0.0272	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	27.2	109	388198	0	25	27.4	110	0.7
10033	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2		0.0548	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	50	54.8	110	388198	0	50	55.2	110	0.7
10034	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9		0.0231	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	23.1	92	388198	0	25	24.7	99	7
10035	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4		0.0223	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	22.3	89	388198	0	25	22.6	90	1
10036	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2		0.0275	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	27.5	110	388198	0	25	28.9	116	5
10037	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2		0.0234	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	23.4	94	388198	0	25	23.8	95	2
10038	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3		0.0261	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	26.1	104	388198	0	25	25.5	102	2
10039	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8		0.0275	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	27.5	110	388198	0	25	27.9	112	1
10040	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1		0.0256	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	25.6	102	388198	0	25	22.4	90	13
10041	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6		0.0267	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	26.7	107	388198	0	25	26.8	107	0.4
10042	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8		0.0268	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	26.8	107	388198	0	25	27.1	108	1
10043	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Styrene	MSV6	ABD	100-42-5		0.0283	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	28.3	113	388198	0	25	28.3	113	0
10044	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4		0.0251	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	25.1	100	388198	0	25	25	100	0.4
10045	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6		0.0279	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	27.9	112	388198	0	25	28.1	112	0.7
10046	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4		0.0262	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	26.2	105	388198	0	25	26.5	106	1
10047	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Toluene	MSV6	ABD	108-88-3		0.027	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	27	108	388198	0	25	27	108	0
10048	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5		0.0246	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	24.6	98	388198	0	25	25.1	100	2
10049	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6		0.0282	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	28.2	113	388198	0	25	27.4	110	3
10050	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6		0.0247	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	24.7	99	388198	0	25	24.5	98	0.8
10051	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6		0.0254	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	25.4	102	388198	0	25	26.1	104	3
10052	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.0246	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	24.6	98	388198	0	25	25.7	103	4
10053	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0247	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	24.7	99	388198	0	25	25.9	104	5
10054	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.0251	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	25.1	100	388198	0	25	24.9	100	0.8
10055	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.023	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	25	23	92	388198	0	25	24.5	98	6
10056	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.0814	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/8/2006	1/0/1900	GCAL	4		327400	0	75	81.4	109	388198	0	75	82	109	0.7
10057	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/8/2006	1/0/1900	GCAL	4	NA - 2CEV not reported from this batch (low level)	327400	0	25	0	0	388198	0	25	0	0	0
10058	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	1	SUR	7/8/2006	1/0/1900	GCAL	4		327400	50	46.3	93	388198		50	47.1	94	2
10059	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	1	SUR	7/8/2006	1/0/1900	GCAL	4		327400	50	47.8	96	388198		50	47.6	95	0.4
10060	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7								1	1	SUR	7/8/2006	1/0/1900	GCAL	4		327400	50	47.4	95	388198		50	47.7	95	0.6

10061	LCSD for HBN 327400 [MSV/8663]	388199	LCSD	SW8260B	7/8/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5						1	1	SUR	7/8/2006	1/0/1900	GCAL	4	327400	50	53.1	106	388198		50	52	104	2
10062	LCSD for HBN 327412 [MSV/8666]	388232	LCSD	SW8260B	7/9/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	1.52	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/9/2006	1/0/1900	GCAL	4	327412	0	1250	1520	122	388231	0	1250	1380	110	10
10063	LCSD for HBN 327412 [MSV/8666]	388232	LCSD	SW8260B	7/9/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0						1	50	SUR	7/9/2006	1/0/1900	GCAL	4	327412		2500	2610	104	388231		2500	2610	104	0
10064	LCSD for HBN 327412 [MSV/8666]	388232	LCSD	SW8260B	7/9/2006	NONE	S	4-Bromofluorobenzene	MSV5	RSS	460-00-4						1	50	SUR	7/9/2006	1/0/1900	GCAL	4	327412		2500	2990	120	388231		2500	3180	127	6
10065	LCSD for HBN 327412 [MSV/8666]	388232	LCSD	SW8260B	7/9/2006	NONE	S	Dibromofluoromethane	MSV5	RSS	1868-53-7						1	50	SUR	7/9/2006	1/0/1900	GCAL	4	327412		2500	2870	115	388231		2500	2740	110	5
10066	LCSD for HBN 327412 [MSV/8666]	388232	LCSD	SW8260B	7/9/2006	NONE	S	Toluene d8	MSV5	RSS	2037-26-5						1	50	SUR	7/9/2006	1/0/1900	GCAL	4	327412		2500	2850	114	388231		2500	2940	118	3
10067	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	0.0237	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.7	95	388247	0	25	24.2	97	2
10068	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	0.024	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24	96	388247	0	25	25.5	102	6
10069	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	0.0228	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	22.8	91	388247	0	25	24.3	97	6
10070	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	0.0228	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	22.8	91	388247	0	25	23.7	95	4
10071	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	0.0237	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.7	95	388247	0	25	25	100	5
10072	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	0.0238	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.8	95	388247	0	25	25.3	101	6
10073	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	0.0235	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.5	94	388247	0	25	24.7	99	5
10074	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	0.0227	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	22.7	91	388247	0	25	24.2	97	6
10075	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	0.0238	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.8	95	388247	0	25	24.3	97	2
10076	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	0.0242	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.2	97	388247	0	25	25.4	102	5
10077	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	0.0219	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	21.9	88	388247	0	25	23.9	96	9
10078	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	0.0229	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	22.9	92	388247	0	25	24	96	5
10079	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	0.024	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24	96	388247	0	25	24.8	99	3
10080	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	0.0229	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	22.9	92	388247	0	25	24.6	98	7
10081	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	0.0229	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	22.9	92	388247	0	25	23.3	93	2
10082	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	0.0243	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.3	97	388247	0	25	25.7	103	6
10083	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	0.024	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24	96	388247	0	25	24.9	100	4
10084	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	0.0235	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.5	94	388247	0	25	24	96	2
10085	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	0.0244	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.4	98	388247	0	25	25.5	102	4
10086	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	0.0241	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.1	96	388247	0	25	25.8	103	7
10087	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	0.0223	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	22.3	89	388247	0	25	25.2	101	12
10088	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	0.0224	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	22.4	90	388247	0	25	23.5	94	5
10089	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	0.0216	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	21.6	86	388247	0	25	24.3	97	12
10090	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	0.0238	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.8	95	388247	0	25	24.7	99	4
10091	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	0.0242	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.2	97	388247	0	25	25.8	103	6
10092	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	0.0217	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	21.7	87	388247	0	25	24.4	98	12
10093	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	J	0.0216	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	21.6	86	388247	0	25	25	100	15
10094	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	0.0956	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	125	95.6	76	388247	0	125	111	89	15
10095	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	0.1	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	125	100	80	388247	0	125	111	89	10
10096	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	0.0232	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.2	93	388247	0	25	24.3	97	5
10097	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	0.0236	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.6	94	388247	0	25	24.3	97	3

10098	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	0.0239	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.9	96	388247	0	25	24.7	99	3
10099	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	0.0226	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	22.6	90	388247	0	25	23.6	94	4
10100	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	0.0247	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.7	99	388247	0	25	23.8	95	4
10101	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	0.0238	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.8	95	388247	0	25	25.2	101	6
10102	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	0.0225	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	22.5	90	388247	0	25	24.7	99	9
10103	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	0.0233	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.3	93	388247	0	25	24	96	3
10104	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	0.025	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25	100	388247	0	25	25.4	102	2
10105	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	0.0242	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.2	97	388247	0	25	25.3	101	4
10106	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	0.0235	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.5	94	388247	0	25	25.2	101	7
10107	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	0.024	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24	96	388247	0	25	25	100	4
10108	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	0.0238	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.8	95	388247	0	25	24.4	98	2
10109	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	0.0233	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.3	93	388247	0	25	24.7	99	6
10110	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	0.024	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24	96	388247	0	25	24.8	99	3
10111	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	0.0233	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.3	93	388247	0	25	24.3	97	4
10112	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	0.0241	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.1	96	388247	0	25	26.3	105	9
10113	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	0.0238	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.8	95	388247	0	25	25.2	101	6
10114	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	0.0244	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.4	98	388247	0	25	25.5	102	4
10115	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	0.0249	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.9	100	388247	0	25	25.9	104	4
10116	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	0.0486	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	50	48.6	97	388247	0	50	50.7	101	4
10117	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	0.0216	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	21.6	86	388247	0	25	25.7	103	17
10118	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4	0.0239	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.9	96	388247	0	25	23.6	94	1
10119	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	0.0233	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.3	93	388247	0	25	25.2	101	8
10120	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	0.0242	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.2	97	388247	0	25	25.1	100	4
10121	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	0.0227	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	22.7	91	388247	0	25	23.3	93	3
10122	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	0.0244	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.4	98	388247	0	25	25.7	103	5
10123	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	0.0207	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	20.7	83	388247	0	25	22.1	88	7
10124	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	0.0241	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.1	96	388247	0	25	24.7	99	2
10125	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	0.0237	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.7	95	388247	0	25	25.3	101	7
10126	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	0.0252	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.2	101	388247	0	25	26	104	3
10127	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	0.024	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24	96	388247	0	25	25.5	102	6
10128	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	0.0252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	25.2	101	388247	0	25	26.6	106	5
10129	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4	0.0231	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.1	92	388247	0	25	24.2	97	5
10130	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	0.0241	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.1	96	388247	0	25	25	100	4
10131	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	0.0237	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.7	95	388247	0	25	25	100	5
10132	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	0.0244	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	24.4	98	388247	0	25	25.2	101	3
10133	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	0.0216	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	21.6	86	388247	0	25	23.8	95	10
10134	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6	0.0225	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	25	22.5	90	388247	0	25	24.2	97	7

10135	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4		0.024	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG		7/9/2006	1/0/1900	GCAL	4	327419	0	25	24	96	388247	0	25	26.3	105	9
10136	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1		0.0234	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG		7/9/2006	1/0/1900	GCAL	4	327419	0	25	23.4	94	388247	0	25	25.8	103	10
10137	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4		0.017	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG		7/9/2006	1/0/1900	GCAL	4	327419	0	25	17	68	388247	0	25	18.3	73	7
10138	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4		0.0204	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG		7/9/2006	1/0/1900	GCAL	4	327419	0	25	20.4	82	388247	0	25	20.4	82	0
10139	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7		0.0727	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG		7/9/2006	1/0/1900	GCAL	4	327419	0	75	72.7	97	388247	0	75	75.4	101	4
10140	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG		7/9/2006	1/0/1900	GCAL	4	NA - 2CEV not reported from this batch (low level)	327419	0	25	0	0	388247	0	25	0	0	0
10141	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	1	SUR		7/9/2006	1/0/1900	GCAL	4	327419		50	44.2	88	388247		50	46	92	4
10142	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	1	SUR		7/9/2006	1/0/1900	GCAL	4	327419		50	47	94	388247		50	47.5	95	1
10143	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7								1	1	SUR		7/9/2006	1/0/1900	GCAL	4	327419		50	49	98	388247		50	50.6	101	3
10144	LCSD for HBN 327419 [MSV/8668]	388248	LCSD	SW8260B	7/9/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5								1	1	SUR		7/9/2006	1/0/1900	GCAL	4	327419		50	51.7	103	388247		50	51.4	103	0.6
10145	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	SMH	72-54-8		0.0176	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	17.6	106	388384	0	16.7	17.6	106	0
10146	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	SMH	72-55-9		0.0172	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	17.2	103	388384	0	16.7	17.2	103	0
10147	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	SMH	50-29-3		0.0196	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	19.6	118	388384	0	16.7	18.9	113	4
10148	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Aldrin	GCS17A	SMH	309-00-2	E	0.0169	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	16.9	101	388384	0	16.7	17.2	103	2
10149	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	alpha-BHC	GCS17A	SMH	319-84-6	E	0.0177	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	17.7	106	388384	0	16.7	18.1	109	2
10150	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	SMH	5103-71-9	E	0.0185	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	18.5	111	388384	0	16.7	18.5	111	0
10151	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	beta-BHC	GCS17A	SMH	319-85-7	E	0.0172	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	17.2	103	388384	0	16.7	17.6	106	2
10152	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	delta-BHC	GCS17A	SMH	319-86-8	E	0.0178	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	17.8	107	388384	0	16.7	18	108	1
10153	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Dieldrin	GCS17A	SMH	60-57-1		0.0171	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	17.1	103	388384	0	16.7	17.2	103	0.6
10154	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan I	GCS17A	SMH	959-98-8		0.00837	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	8.37	50	388384	0	16.7	8.51	51	2
10155	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan II	GCS17A	SMH	33213-65-9		0.0105	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	10.5	63	388384	0	16.7	10.6	64	0.9
10156	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	SMH	1031-07-8		0.0189	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	18.9	113	388384	0	16.7	19	114	0.5
10157	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Endrin	GCS17A	SMH	72-20-8		0.0188	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	18.8	113	388384	0	16.7	18.8	113	0
10158	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	SMH	7421-93-4		0.0166	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	16.6	100	388384	0	16.7	17.4	104	5
10159	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Endrin ketone	GCS17A	SMH	53494-70-5		0.0194	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	19.4	116	388384	0	16.7	19.5	117	0.5
10160	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	E	0.018	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	18	108	388384	0	16.7	18.2	109	1
10161	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	SMH	5103-74-2	E	0.0176	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	17.6	106	388384	0	16.7	17.6	106	0
10162	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor	GCS17A	SMH	76-44-8	E	0.0179	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	17.9	107	388384	0	16.7	17.7	106	1
10163	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	SMH	1024-57-3	E	0.0178	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	17.8	107	388384	0	16.7	18.1	109	2
10164	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Methoxychlor	GCS17A	SMH	72-43-5		0.0178	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	4	327554	0	16.7	17.8	107	388384	0	16.7	17.2	103	3
10165	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	SMH	72-54-8		0.0176	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	3	327554	0	16.7	17.6	106	388384	0	16.7	17.6	106	0
10166	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	SMH	72-55-9		0.0172	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	3	327554	0	16.7	17.2	103	388384	0	16.7	17.2	103	0
10167	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	SMH	50-29-3		0.0196	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	3	327554	0	16.7	19.6	118	388384	0	16.7	18.9	113	4
10168	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Aldrin	GCS17A	SMH	309-00-2	E	0.0169	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	3	327554	0	16.7	16.9	101	388384	0	16.7	17.2	103	2
10169	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	alpha-BHC	GCS17A	SMH	319-84-6	E	0.0177	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	3	327554	0	16.7	17.7	106	388384	0	16.7	18.1	109	2
10170	LCSD for HBN 327464 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	SMH	5103-71-9	E	0.0185	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900 GCAL	3	327554	0	16.7	18.5	111	388384	0	16.7	18.5	111	0

10171	LCSD for HBN 327464 [EXTO/1412 LCSD for HBN 327464 [EXTO/1412 LCSD for HBN 327464 [EXTO/1412 LCSD for HBN 327464 [EXTO/1412 LCSD for HBN 327464 [EXTO/1412 LCSD for HBN 327464 [EXTO/1412 LCSD for HBN 327464 [EXTO/1412 LCSD for HBN 327464 [EXTO/1412 LCSD for HBN 327464 [EXTO/1412 LCSD for HBN 327464 [EXTO/1412 LCSD for HBN 327464 [EXTO/1412 LCSD for HBN 327464 [EXTO/1412 LCSD for HBN 327464 [EXTO/1412 LCSD for HBN 327464 [EXTO/1412 LCSD for HBN 327464 [EXTO/1412 LCSD for HBN 327465 [EXTO/1412 LCSD for HBN 327465 [EXTO/1412 LCSD for HBN 327465 [EXTO/1412 LCSD for HBN 327465 [EXTO/1412 LCSD for HBN 327465 [EXTO/1412 LCSD for HBN 327465 [EXTO/1412	388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	beta-BHC	GCS17A	SMH	319-85-7	E	0.0172 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.2	103	388384	0	16.7	17.6	106	2
10172		388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	delta-BHC	GCS17A	SMH	319-86-8	E	0.0178 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.8	107	388384	0	16.7	18	108	1
10173		388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Dieldrin	GCS17A	SMH	60-57-1		0.0171 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.1	103	388384	0	16.7	17.2	103	0.6
10174		388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan I	GCS17A	SMH	959-98-8		0.00837 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	8.37	50	388384	0	16.7	8.51	51	2
10175		388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan II	GCS17A	SMH	33213-65-9		0.0105 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	10.5	63	388384	0	16.7	10.6	64	0.9
10176		388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	SMH	1031-07-8		0.0189 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.9	113	388384	0	16.7	19	114	0.5
10177		388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Endrin	GCS17A	SMH	72-20-8		0.0188 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18.8	113	388384	0	16.7	18.8	113	0
10178		388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	SMH	7421-93-4		0.0166 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	16.6	100	388384	0	16.7	17.4	104	5
10179		388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Endrin ketone	GCS17A	SMH	53494-70-5		0.0194 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	19.4	116	388384	0	16.7	19.5	117	0.5
10180		388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	E	0.018 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	18	108	388384	0	16.7	18.2	109	1
10181		388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	SMH	5103-74-2	E	0.0176 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.6	106	388384	0	16.7	17.6	106	0
10182		388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor	GCS17A	SMH	76-44-8	E	0.0179 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.9	107	388384	0	16.7	17.7	106	1
10183		388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	SMH	1024-57-3	E	0.0178 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.8	107	388384	0	16.7	18.1	109	2
10184		388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Methoxychlor	GCS17A	SMH	72-43-5		0.0178 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	16.7	17.8	107	388384	0	16.7	17.2	103	3
10185		388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.1667	1 SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554		16.7	15.3	92	388384		16.7	15.2	91	0.7
10186		388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8							0.1667	1 SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554		16.7	10.5	63	388384		16.7	12	72	13
10187		388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.1667	1 SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554		16.7	15.3	92	388384		16.7	15.2	91	0.7
10188		388385	LCSD	SW8081A	7/10/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8							0.1667	1 SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554		16.7	10.5	63	388384		16.7	12	72	13
10189		388388	LCSD	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1016	GCS17A	SMH	12674-11-2		0.115 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327555	0	133	115	86	388387	0	133	127	95	10
10190		388388	LCSD	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1260	GCS17A	SMH	11096-82-5		0.137 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327555	0	133	137	103	388387	0	133	141	106	3
10191		388388	LCSD	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1016	GCS17A	SMH	12674-11-2		0.115 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327555	0	133	115	86	388387	0	133	127	95	10
10192		388388	LCSD	SW8082	7/10/2006	8082_S_EX	S	Aroclor-1260	GCS17A	SMH	11096-82-5		0.137 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327555	0	133	137	103	388387	0	133	141	106	3
10193		388388	LCSD	SW8082	7/10/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.1667	1 SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327555		16.7	16	96	388387		16.7	17.2	103	7
10194		388388	LCSD	SW8082	7/10/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.1667	1 SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327555		16.7	16	96	388387		16.7	17.2	103	7
10195	MB for HBN 326838 [EXTO/14040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10196	MB for HBN 326838 [EXTO/14040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.000325 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10197	MB for HBN 326838 [EXTO/14040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.000125 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10198	MB for HBN 326838 [EXTO/14040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Aldrin	GCS16A	TLS	309-00-2	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10199	MB for HBN 326838 [EXTO/14040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	alpha-BHC	GCS16A	TLS	319-84-6	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10200	MB for HBN 326838 [EXTO/14040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.00018 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10201	MB for HBN 326838 [EXTO/14040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	beta-BHC	GCS16A	TLS	319-85-7	U	0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10202	MB for HBN 326838 [EXTO/14040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	delta-BHC	GCS16A	TLS	319-86-8	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	
10203	MB for HBN 326838 [EXTO/14040]	385650	LB	SW8081A	6/29/2006	8081A_S_EX	S	Dieldrin	GCS16A	TLS	60-57-1	U	0.00014 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248		0	0	0			0	0	0	

10204	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan I	GCS16A	TLS	959-98-8	U	0.00017 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	0	0	0	0	0
10205	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.00028 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	0	0	0	0	0
10206	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.000265 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	0	0	0	0	0
10207	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Endrin	GCS16A	TLS	72-20-8	U	0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	0	0	0	0	0
10208	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.000335 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	0	0	0	0	0
10209	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.00042 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	0	0	0	0	0
10210	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	0	0	0	0	0
10211	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	0	0	0	0	0
10212	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor	GCS16A	TLS	76-44-8	U	0.000105 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	0	0	0	0	0
10213	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.000355 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	0	0	0	0	0
10214	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Methoxychlor	GCS16A	TLS	72-43-5	U	0.000625 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	0	0	0	0	0
10215	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00469 mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	0	0	0	0	0	0
10216	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10217	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.000325 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10218	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.000125 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10219	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Aldrin	GCS16A	TLS	309-00-2	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10220	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	alpha-BHC	GCS16A	TLS	319-84-6	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10221	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.00018 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10222	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	beta-BHC	GCS16A	TLS	319-85-7	U	0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10223	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	delta-BHC	GCS16A	TLS	319-86-8	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10224	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Dieldrin	GCS16A	TLS	60-57-1	U	0.00014 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10225	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan I	GCS16A	TLS	959-98-8	U	0.00017 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10226	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.00028 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10227	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.000265 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10228	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Endrin	GCS16A	TLS	72-20-8	U	0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10229	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.000335 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10230	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.00042 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0

10231	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10232	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10233	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor	GCS16A	TLS	76-44-8	U	0.000105 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10234	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.000355 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10235	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Methoxychlor	GCS16A	TLS	72-43-5	U	0.000625 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10236	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00469 mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	0	0	0	0	0	0
10237	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.1667	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	16.7	15.9	95	0	0	0
10238	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8							0.1667	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327248	16.7	16.3	98	0	0	0
10239	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.1667	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	16.7	15.9	95	0	0	0
10240	MB for HBN 326838 [EXTO/14040]	385650 LB	SW8081A	6/29/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8							0.1667	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327248	16.7	16.3	98	0	0	0
10241	MB for HBN 326839 [EXTO/14041]	385653 LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.00269 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	0	0	0	0	0
10242	MB for HBN 326839 [EXTO/14041]	385653 LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.00459 mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	0	0	0	0	0
10243	MB for HBN 326839 [EXTO/14041]	385653 LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.00503 mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	0	0	0	0	0
10244	MB for HBN 326839 [EXTO/14041]	385653 LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.00587 mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	0	0	0	0	0
10245	MB for HBN 326839 [EXTO/14041]	385653 LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	0	0	0	0	0
10246	MB for HBN 326839 [EXTO/14041]	385653 LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.00325 mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	0	0	0	0	0
10247	MB for HBN 326839 [EXTO/14041]	385653 LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00271 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	0	0	0	0	0	0
10248	MB for HBN 326839 [EXTO/14041]	385653 LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.00269 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327250	0	0	0	0	0	0
10249	MB for HBN 326839 [EXTO/14041]	385653 LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.00459 mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327250	0	0	0	0	0	0
10250	MB for HBN 326839 [EXTO/14041]	385653 LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.00503 mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327250	0	0	0	0	0	0
10251	MB for HBN 326839 [EXTO/14041]	385653 LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.00587 mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327250	0	0	0	0	0	0
10252	MB for HBN 326839 [EXTO/14041]	385653 LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327250	0	0	0	0	0	0
10253	MB for HBN 326839 [EXTO/14041]	385653 LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.00325 mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327250	0	0	0	0	0	0
10254	MB for HBN 326839 [EXTO/14041]	385653 LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00271 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327250	0	0	0	0	0	0
10255	MB for HBN 326839 [EXTO/14041]	385653 LB	SW8082	6/29/2006	8082_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.1667	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327250	16.7	15.9	95	0	0	0
10256	MB for HBN 326839 [EXTO/14041]	385653 LB	SW8082	6/29/2006	8082_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.1667	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327250	16.7	15.9	95	0	0	0
10257	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0

10258	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10259	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	0.0148 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10260	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10261	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	0.0224 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10262	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	0.0565 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10263	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	0.0149 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10264	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	0.008 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10265	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	0.00892 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10266	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	0.00528 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10267	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	0.00935 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10268	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	0.0216 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10269	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10270	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	0.0415 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10271	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	0.0091 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10272	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	0.0173 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10273	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	0.00806 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10274	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10275	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	0.0291 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10276	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	0.00878 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10277	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10278	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	0.0434 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10279	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Acenaphthene	MSSV3	JAR3	83-32-9	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10280	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Acenaphthylene	MSSV3	JAR3	208-96-8	U	0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10281	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Acetophenone	MSSV3	JAR3	98-86-2	U	0.0071 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10282	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Aniline	MSSV3	JAR3	62-53-3	U	0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10283	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Anthracene	MSSV3	JAR3	120-12-7	U	0.00945 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10284	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	0.0169 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0

10285	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Benzaldehyde	MSSV3	JAR3	100-52-7	U	0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10286	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Benzidine	MSSV3	JAR3	92-87-5	U	0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10287	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.0088	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10288	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10289	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10290	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10291	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10292	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Benzoic acid	MSSV3	JAR3	65-85-0	U	0.154	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10293	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10294	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Biphenyl	MSSV3	JAR3	92-52-4	U	0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10295	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10296	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	0.0103	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10297	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	0.0128	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10298	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	J	0.0204	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10299	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10300	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Caprolactam	MSSV3	JAR3	105-60-2	U	0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10301	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Carbazole	MSSV3	JAR3	86-74-8	U	0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10302	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Chrysene	MSSV3	JAR3	218-01-9	U	0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10303	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10304	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	JAR3	132-64-9	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10305	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10306	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10307	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	0.0247	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10308	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10309	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0	U	0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10310	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7	U	0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10311	MB for HBN 326840 [EXTO/14042]	385656	LB	SW8270C	6/29/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.0106	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0

10312	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10313	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1	U	0.0138 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10314	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.014 mg/kg	0.014	0.014	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10315	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Isophorone	MSSV3	JAR3	78-59-1	U	0.00841 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10316	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10317	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10318	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	0.0431 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10319	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	0.00893 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10320	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	0.00985 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10321	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7	U	0.0134 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10322	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10323	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10324	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Phenol	MSSV3	JAR3	108-95-2	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10325	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Pyrene	MSSV3	JAR3	129-00-0	U	0.0104 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10326	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Pyridine	MSSV3	JAR3	110-86-1	U	0.0198 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	0	0	0	0	0	0
10327	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10328	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10329	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	0.0148 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10330	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10331	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	0.0224 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10332	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	0.0565 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10333	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	0.0149 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10334	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	0.008 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10335	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	0.00892 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10336	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	0.00528 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10337	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	0.00935 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10338	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	0.0216 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0

10339	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10340	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	0.0415 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10341	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	0.0091 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10342	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	0.0173 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10343	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	0.00806 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10344	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10345	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	0.0291 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10346	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	0.00878 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10347	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10348	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	0.0434 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10349	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Acenaphthene	MSSV3	JAR3	83-32-9	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10350	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Acenaphthylene	MSSV3	JAR3	208-96-8	U	0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10351	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Acetophenone	MSSV3	JAR3	98-86-2	U	0.0071 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10352	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Aniline	MSSV3	JAR3	62-53-3	U	0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10353	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Anthracene	MSSV3	JAR3	120-12-7	U	0.00945 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10354	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	0.0169 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10355	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Benzaldehyde	MSSV3	JAR3	100-52-7	U	0.0253 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10356	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Benzidine	MSSV3	JAR3	92-87-5	U	0.0445 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10357	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10358	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.00874 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10359	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.00612 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10360	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	0.00875 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10361	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.0135 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10362	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Benzoic acid	MSSV3	JAR3	65-85-0	U	0.154 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10363	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	0.00976 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10364	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Biphenyl	MSSV3	JAR3	92-52-4	U	0.0097 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10365	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	0.0114 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0

10366	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	0.0103 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10367	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	0.0128 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10368	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	J	0.0204 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10369	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	0.0108 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10370	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Caprolactam	MSSV3	JAR3	105-60-2	U	0.0684 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10371	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Carbazole	MSSV3	JAR3	86-74-8	U	0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10372	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Chrysene	MSSV3	JAR3	218-01-9	U	0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10373	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.00835 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10374	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	JAR3	132-64-9	U	0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10375	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	0.0147 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10376	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	0.0109 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10377	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10378	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	0.00719 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10379	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0	U	0.00972 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10380	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7	U	0.00849 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10381	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.0106 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10382	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10383	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1	U	0.0138 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10384	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.014 mg/kg	0.014	0.014	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10385	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Isophorone	MSSV3	JAR3	78-59-1	U	0.00841 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10386	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10387	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10388	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	0.0431 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10389	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	0.00893 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10390	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	0.00985 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10391	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7	U	0.0134 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10392	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0

10393	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10394	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Phenol	MSSV3	JAR3	108-95-2	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10395	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Pyrene	MSSV3	JAR3	129-00-0	U	0.0104 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10396	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Pyridine	MSSV3	JAR3	110-86-1	U	0.0198 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	0	0	0	0	0	0
10397	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	2070	62	0	0	0
10398	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1320	79	0	0	0
10399	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	2590	78	0	0	0
10400	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1300	78	0	0	0
10401	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2							0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	3330	2550	77	0	0	0
10402	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	1670	1590	95	0	0	0
10403	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3330	2070	62	0	0	0
10404	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1670	1320	79	0	0	0
10405	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3330	2590	78	0	0	0
10406	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1670	1300	78	0	0	0
10407	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2							0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	3330	2550	77	0	0	0
10408	MB for HBN 326840 [EXTO/14042]	385656 LB	SW8270C	6/29/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.0333	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	3	327060	1670	1590	95	0	0	0
10409	MB for HBN 326841 [EXTO/14043]	385659 LB	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	TLS	72-54-8	U	0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10410	MB for HBN 326841 [EXTO/14043]	385659 LB	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	TLS	72-55-9	U	0.000325 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10411	MB for HBN 326841 [EXTO/14043]	385659 LB	SW8081A	6/29/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	TLS	50-29-3	U	0.000125 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10412	MB for HBN 326841 [EXTO/14043]	385659 LB	SW8081A	6/29/2006	8081A_S_EX	S	Aldrin	GCS17A	TLS	309-00-2	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10413	MB for HBN 326841 [EXTO/14043]	385659 LB	SW8081A	6/29/2006	8081A_S_EX	S	alpha-BHC	GCS17A	TLS	319-84-6	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10414	MB for HBN 326841 [EXTO/14043]	385659 LB	SW8081A	6/29/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	0.00018 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10415	MB for HBN 326841 [EXTO/14043]	385659 LB	SW8081A	6/29/2006	8081A_S_EX	S	beta-BHC	GCS17A	TLS	319-85-7	U	0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10416	MB for HBN 326841 [EXTO/14043]	385659 LB	SW8081A	6/29/2006	8081A_S_EX	S	delta-BHC	GCS17A	TLS	319-86-8	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10417	MB for HBN 326841 [EXTO/14043]	385659 LB	SW8081A	6/29/2006	8081A_S_EX	S	Dieldrin	GCS17A	TLS	60-57-1	U	0.00014 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10418	MB for HBN 326841 [EXTO/14043]	385659 LB	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan I	GCS17A	TLS	959-98-8	U	0.00017 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10419	MB for HBN 326841 [EXTO/14043]	385659 LB	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan II	GCS17A	TLS	33213-65-9	U	0.00028 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0

10420	MB for HBN 326841 [EXTO/14043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10421	MB for HBN 326841 [EXTO/14043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endrin	GCS17A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10422	MB for HBN 326841 [EXTO/14043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10423	MB for HBN 326841 [EXTO/14043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Endrin ketone	GCS17A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10424	MB for HBN 326841 [EXTO/14043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10425	MB for HBN 326841 [EXTO/14043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10426	MB for HBN 326841 [EXTO/14043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor	GCS17A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10427	MB for HBN 326841 [EXTO/14043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10428	MB for HBN 326841 [EXTO/14043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Methoxychlor	GCS17A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10429	MB for HBN 326841 [EXTO/14043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Toxaphene	GCS17A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	0	0	0	0	0	0
10430	MB for HBN 326841 [EXTO/14043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	16.7	15.6	94	0	0	0
10431	MB for HBN 326841 [EXTO/14043]	385659	LB	SW8081A	6/29/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327213	16.7	15.3	92	0	0	0
10432	MB for HBN 326842 [EXTO/14044]	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10433	MB for HBN 326842 [EXTO/14044]	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10434	MB for HBN 326842 [EXTO/14044]	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10435	MB for HBN 326842 [EXTO/14044]	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10436	MB for HBN 326842 [EXTO/14044]	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10437	MB for HBN 326842 [EXTO/14044]	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10438	MB for HBN 326842 [EXTO/14044]	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	0	0	0	0	0	0
10439	MB for HBN 326842 [EXTO/14044]	385662	LB	SW8082	6/29/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327214	16.7	15.6	94	0	0	0
10440	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10441	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10442	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10443	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10444	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10445	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10446	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0

10447	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	U	2.32E-06	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10448	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10449	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10450	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10451	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10452	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10453	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10454	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10455	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10456	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10457	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10458	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10459	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10460	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327279	0	0	0	0	0	0
10461	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10462	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10463	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10464	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10465	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10466	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10467	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10468	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	U	2.32E-06	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10469	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10470	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10471	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10472	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10473	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0

10474	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10475	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10476	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10477	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10478	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10479	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10480	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10481	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0	0	0	0	0	0
10482	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0.5	0.26	52	0	0	0
10483	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0.5	0.478	96	0	0	0
10484	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0.5	0.26	52	0	0	0
10485	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327279	0.5	0.478	96	0	0	0
10486	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10487	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10488	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10489	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10490	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10491	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10492	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0	0	0	0	0	0
10493	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10494	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10495	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10496	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10497	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10498	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10499	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0	0	0	0	0	0
10500	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327346	0.5	0.26	52	0	0	0

10501	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327346	0.5	0.26	52	0	0	0
10502	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10503	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10504	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10505	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10506	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10507	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10508	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10509	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10510	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10511	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10512	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10513	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10514	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10515	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10516	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10517	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10518	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10519	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10520	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10521	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10522	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10523	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10524	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10525	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10526	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10527	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0

10528	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10529	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10530	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10531	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10532	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10533	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10534	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10535	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10536	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10537	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10538	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10539	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10540	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10541	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10542	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10543	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10544	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10545	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10546	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10547	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10548	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10549	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10550	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10551	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10552	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10553	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10554	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0

10555	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10556	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10557	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10558	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10559	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10560	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10561	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10562	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10563	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10564	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10565	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10566	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10567	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10568	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10569	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10570	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10571	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	0	0	0	0	0	0
10572	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10573	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10574	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10575	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10576	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10577	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10578	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10579	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10580	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10581	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0

10582	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10583	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10584	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10585	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10586	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10587	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10588	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10589	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10590	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10591	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10592	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10593	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10594	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10595	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10596	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10597	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10598	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10599	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10600	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10601	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10602	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10603	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10604	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10605	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10606	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10607	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10608	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0

10609	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10610	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10611	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10612	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10613	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10614	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10615	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10616	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10617	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10618	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10619	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10620	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10621	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10622	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10623	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10624	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10625	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10626	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10627	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10628	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10629	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10630	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10631	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10632	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10633	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10634	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10635	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0

10636	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10637	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10638	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10639	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10640	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10641	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	0	0	0	0	0	0
10642	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	100	70.3	70	0	0	0
10643	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	50	33.5	67	0	0	0
10644	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	100	39.9	40	0	0	0
10645	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	50	37.2	74	0	0	0
10646	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	100	26.1	26	0	0	0
10647	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 4 blank	328332	50	41.3	83	0	0	0
10648	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	100	70.3	70	0	0	0
10649	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	50	33.5	67	0	0	0
10650	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	100	39.9	40	0	0	0
10651	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	50	37.2	74	0	0	0
10652	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	100	26.1	26	0	0	0
10653	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328332	50	41.3	83	0	0	0
10654	MB for HBN 326878 [DIGM/12084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Aluminum	ICP6	CNB	7429-90-5	U	0.72 mg/kg	0.72	0.72	8	8	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10655	MB for HBN 326878 [DIGM/12084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Antimony	ICP6	CNB	7440-36-0	U	0.19 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10656	MB for HBN 326878 [DIGM/12084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Arsenic	ICP6	CNB	7440-38-2	U	0.16 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10657	MB for HBN 326878 [DIGM/12084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Barium	ICP6	CNB	7440-39-3	U	0.016 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10658	MB for HBN 326878 [DIGM/12084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Beryllium	ICP6	CNB	7440-41-7	U	0.003 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10659	MB for HBN 326878 [DIGM/12084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Boron	ICP6	CNB	7440-42-8	U	0.94 mg/kg	0.94	0.94	40	4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10660	MB for HBN 326878 [DIGM/12084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Cadmium	ICP6	CNB	7440-43-9	B	0.022 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10661	MB for HBN 326878 [DIGM/12084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Chromium	ICP6	CNB	7440-47-3	U	0.041 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10662	MB for HBN 326878 [DIGM/12084]	385768	LB	SW6010B	6/30/2006	6010_S_EX	S	Cobalt	ICP6	CNB	7440-48-4	B	0.032 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0

10663	MB for HBN 326878 [DIGM/12084]	385768 LB	SW6010B	6/30/2006	6010_S_EX	S	Copper	ICP6	CNB	7440-50-8	U	0.057 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10664	MB for HBN 326878 [DIGM/12084]	385768 LB	SW6010B	6/30/2006	6010_S_EX	S	Iron	ICP6	CNB	7439-89-6	B	1.03 mg/kg	0.92	0.92	4	4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10665	MB for HBN 326878 [DIGM/12084]	385768 LB	SW6010B	6/30/2006	6010_S_EX	S	Lead	ICP6	CNB	7439-92-1	U	0.065 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10666	MB for HBN 326878 [DIGM/12084]	385768 LB	SW6010B	6/30/2006	6010_S_EX	S	Lithium	ICP6	CNB	7439-93-2	U	0.14 mg/kg	0.14	0.14	2	2	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10667	MB for HBN 326878 [DIGM/12084]	385768 LB	SW6010B	6/30/2006	6010_S_EX	S	Manganese	ICP6	CNB	7439-96-5	B	0.032 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10668	MB for HBN 326878 [DIGM/12084]	385768 LB	SW6010B	6/30/2006	6010_S_EX	S	Molybdenum	ICP6	CNB	7439-98-7	U	0.062 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10669	MB for HBN 326878 [DIGM/12084]	385768 LB	SW6010B	6/30/2006	6010_S_EX	S	Nickel	ICP6	CNB	7440-02-0	U	0.059 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10670	MB for HBN 326878 [DIGM/12084]	385768 LB	SW6010B	6/30/2006	6010_S_EX	S	Selenium	ICP6	CNB	7782-49-2	U	0.42 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10671	MB for HBN 326878 [DIGM/12084]	385768 LB	SW6010B	6/30/2006	6010_S_EX	S	Silver	ICP6	CNB	7440-22-4	U	0.047 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10672	MB for HBN 326878 [DIGM/12084]	385768 LB	SW6010B	6/30/2006	6010_S_EX	S	Strontium	ICP6	CNB	7440-24-6	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10673	MB for HBN 326878 [DIGM/12084]	385768 LB	SW6010B	6/30/2006	6010_S_EX	S	Thallium	ICP6	CNB	7440-28-0	U	0.077 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10674	MB for HBN 326878 [DIGM/12084]	385768 LB	SW6010B	6/30/2006	6010_S_EX	S	Tin	ICP6	CNB	7440-31-5	U	0.45 mg/kg	0.45	0.45	4	4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10675	MB for HBN 326878 [DIGM/12084]	385768 LB	SW6010B	6/30/2006	6010_S_EX	S	Titanium	ICP6	CNB	7440-32-6	B	0.035 mg/kg	0.013	0.013	4	4	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10676	MB for HBN 326878 [DIGM/12084]	385768 LB	SW6010B	6/30/2006	6010_S_EX	S	Vanadium	ICP6	CNB	7440-62-2	U	0.014 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10677	MB for HBN 326878 [DIGM/12084]	385768 LB	SW6010B	6/30/2006	6010_S_EX	S	Zinc	ICP6	CNB	7440-66-6	U	0.18 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/3/2006	1/0/1900	7/10/2006	1/0/1900	GCAL	4	327473	0	0	0	0	0	0
10678	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Aluminum	ICP6	AJW	7429-90-5	B	3.91 mg/kg	0.72	0.72	8	8	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10679	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Antimony	ICP6	AJW	7440-36-0	U	0.19 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10680	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Arsenic	ICP6	AJW	7440-38-2	U	0.16 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10681	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Barium	ICP6	AJW	7440-39-3	B	0.05 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10682	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Beryllium	ICP6	AJW	7440-41-7	U	0.003 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10683	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Boron	ICP6	AJW	7440-42-8	U	0.94 mg/kg	0.94	0.94	40	4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10684	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Cadmium	ICP6	AJW	7440-43-9	B	0.069 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10685	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Chromium	ICP6	AJW	7440-47-3	U	0.041 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10686	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Cobalt	ICP6	AJW	7440-48-4	B	0.03 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10687	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Copper	ICP6	AJW	7440-50-8	B	0.2 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10688	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Iron	ICP6	AJW	7439-89-6		4.64 mg/kg	0.92	0.92	4	4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10689	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Lead	ICP6	AJW	7439-92-1	U	0.065 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0

10690	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Lithium	ICP6	AJW	7439-93-2	U	0.14 mg/kg	0.14	0.14	2	2	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10691	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Manganese	ICP6	AJW	7439-96-5	B	0.41 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10692	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Molybdenum	ICP6	AJW	7439-98-7	U	0.062 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10693	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Nickel	ICP6	AJW	7440-02-0	U	0.059 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10694	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Selenium	ICP6	AJW	7782-49-2	U	0.42 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10695	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Silver	ICP6	AJW	7440-22-4	U	0.047 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10696	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Strontium	ICP6	AJW	7440-24-6	B	0.031 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10697	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Thallium	ICP6	AJW	7440-28-0	U	0.077 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10698	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Tin	ICP6	AJW	7440-31-5	U	0.45 mg/kg	0.45	0.45	4	4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10699	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Titanium	ICP6	AJW	7440-32-6	B	0.021 mg/kg	0.013	0.013	4	4	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10700	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Vanadium	ICP6	AJW	7440-62-2	B	0.094 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10701	MB for HBN 326879 [DIGM/12085]	385770 LB	SW6010B	6/30/2006	6010_S_EX	S	Zinc	ICP6	AJW	7440-66-6	B	0.76 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/3/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327372	0	0	0	0	0	0
10702	MB for HBN 326880 [DIGM/12086]	385772 LB	SW7471A	6/30/2006	7471A_S_EX	S	Mercury	FIMS1	AJW	7439-97-6	U	0.002 mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327108	0	0	0	0	0	0
10703	MB for HBN 326881 [DIGM/12087]	385774 LB	SW7471A	6/30/2006	7471A_S_EX	S	Mercury	FIMS1	AJW	7439-97-6	U	0.002 mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	7/3/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327108	0	0	0	0	0	0
10704	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Aluminum	ICP5	AJW	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10705	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Antimony	ICP5	AJW	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10706	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Arsenic	ICP5	AJW	7440-38-2	B	0.0066 mg/L	0.003	0.003	0.01	0.04	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10707	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Barium	ICP5	AJW	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10708	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Beryllium	ICP5	AJW	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10709	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Boron	ICP5	AJW	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10710	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Cadmium	ICP5	AJW	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10711	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Chromium	ICP5	AJW	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10712	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Cobalt	ICP5	AJW	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10713	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Copper	ICP5	AJW	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10714	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Hardness	ICP5	AJW	000-01-5	U	0.13 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10715	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Iron	ICP5	AJW	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10716	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Lead	ICP5	AJW	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0

10717	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Lithium	ICP5	AJW	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10718	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Manganese	ICP5	AJW	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10719	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Molybdenum	ICP5	AJW	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10720	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Nickel	ICP5	AJW	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10721	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Selenium	ICP5	AJW	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10722	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Silver	ICP5	AJW	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10723	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Strontium	ICP5	AJW	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10724	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Thallium	ICP5	AJW	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10725	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Tin	ICP5	AJW	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10726	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Titanium	ICP5	AJW	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10727	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Vanadium	ICP5	AJW	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10728	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Zinc	ICP5	AJW	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327155	0	0	0	0	0	0
10729	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Aluminum	ICP5	AJW	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10730	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Antimony	ICP5	AJW	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10731	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Arsenic	ICP5	AJW	7440-38-2	B	0.0066 mg/L	0.003	0.003	0.01	0.04	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10732	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Barium	ICP5	AJW	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10733	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Beryllium	ICP5	AJW	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10734	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Boron	ICP5	AJW	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10735	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Cadmium	ICP5	AJW	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10736	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Chromium	ICP5	AJW	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10737	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Cobalt	ICP5	AJW	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10738	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Copper	ICP5	AJW	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10739	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Hardness	ICP5	AJW	000-01-5	U	0.13 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10740	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Iron	ICP5	AJW	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10741	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Lead	ICP5	AJW	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10742	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Lithium	ICP5	AJW	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10743	MB for HBN 326905 [DIGM/12091]	385848 LB	SW6010B	6/30/2006	6010_W_EX	W	Manganese	ICP5	AJW	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0

10744	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Molybdenum	ICP5	AJW	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10745	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Nickel	ICP5	AJW	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10746	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Selenium	ICP5	AJW	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10747	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Silver	ICP5	AJW	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10748	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Strontium	ICP5	AJW	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10749	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Thallium	ICP5	AJW	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10750	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Tin	ICP5	AJW	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10751	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Titanium	ICP5	AJW	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10752	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Vanadium	ICP5	AJW	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10753	MB for HBN 326905 [DIGM/12091]	385848	LB	SW6010B	6/30/2006	6010_W_EX	W	Zinc	ICP5	AJW	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327155	0	0	0	0	0	0
10754	MB for HBN 326915 [DIGM/12099]	385884	LB	SW7470A	6/30/2006	7470A_W_EX	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 4 blank	327062	0	0	0	0	0	0
10755	MB for HBN 326915 [DIGM/12099]	385884	LB	SW7470A	6/30/2006	7470A_W_EX	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006 1/0/1900	7/3/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	327062	0	0	0	0	0	0
10756	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10757	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10758	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10759	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10760	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10761	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10762	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10763	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10764	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10765	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10766	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10767	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10768	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10769	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10770	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10771	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10772	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10773	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10774	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10775	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10776	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG		6/30/2006 1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0

10777	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10778	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10779	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10780	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10781	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10782	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10783	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Acetone	MSV5	VWM	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10784	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10785	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10786	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Benzene	MSV5	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10787	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Bromobenzene	MSV5	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10788	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10789	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Bromoform	MSV5	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10790	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10791	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10792	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10793	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10794	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10795	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10796	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10797	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10798	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10799	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10800	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10801	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10802	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10803	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10804	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10805	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10806	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10807	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10808	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10809	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10810	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10811	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10812	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10813	MB for HBN 326947 [MSV/8624]	386084 LB	SW8260B	6/30/2006	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0

10814	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10815	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10816	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10817	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10818	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10819	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10820	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10821	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10822	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10823	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10824	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10825	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10826	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10827	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10828	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10829	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10830	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	0	0	0	0	0	0
10831	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	1	SUR	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	50	53.2	106	0	0	0
10832	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	50	61.3	123	0	0	0
10833	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	1	SUR	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	50	57.4	115	0	0	0
10834	MB for HBN 326947 [MSV/8624]	386084	LB	SW8260B	6/30/2006	NONE	W	Toluene d8	MSV5	VWM	2037-26-5								1	1	SUR	6/30/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	326947	50	57.1	114	0	0	0
10835	MB for HBN 327049 [MSV/8636]	386469	LB	SW8260B	7/2/2006	NONE	S	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	U	0.105	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/2/2006	1/0/1900	GCAL	3	327049	0	0	0	0	0	0
10836	MB for HBN 327049 [MSV/8636]	386469	LB	SW8260B	7/2/2006	NONE	S	n-Butyl alcohol	MSV3	JCK	71-36-3	U	0.05	mg/kg	0.001	0.05	0.025	1.25	1	50	TRG	7/2/2006	1/0/1900	GCAL	3	327049	0	0	0	0	0	0
10837	MB for HBN 327049 [MSV/8636]	386469	LB	SW8260B	7/2/2006	NONE	S	1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0								1	50	SUR	7/2/2006	1/0/1900	GCAL	3	327049	2500	2500	100	0	0	0
10838	MB for HBN 327049 [MSV/8636]	386469	LB	SW8260B	7/2/2006	NONE	S	4-Bromofluorobenzene	MSV3	JCK	460-00-4								1	50	SUR	7/2/2006	1/0/1900	GCAL	3	327049	2500	2330	93	0	0	0
10839	MB for HBN 327049 [MSV/8636]	386469	LB	SW8260B	7/2/2006	NONE	S	Dibromofluoromethane	MSV3	JCK	1868-53-7								1	50	SUR	7/2/2006	1/0/1900	GCAL	3	327049	2500	2000	80	0	0	0
10840	MB for HBN 327049 [MSV/8636]	386469	LB	SW8260B	7/2/2006	NONE	S	Toluene d8	MSV3	JCK	2037-26-5								1	50	SUR	7/2/2006	1/0/1900	GCAL	3	327049	2500	2600	104	0	0	0
10841	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10842	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10843	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10844	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10845	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10846	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10847	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10848	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10849	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10850	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0

10851	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10852	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10853	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10854	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10855	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10856	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10857	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10858	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10859	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10860	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10861	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2-Butanone	MSV5	RSS	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10862	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10863	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10864	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10865	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10866	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10867	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10868	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Acetone	MSV5	RSS	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10869	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10870	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10871	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10872	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10873	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10874	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10875	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10876	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10877	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10878	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10879	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10880	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10881	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10882	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10883	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10884	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10885	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10886	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10887	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0

10888	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10889	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10890	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10891	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10892	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10893	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10894	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10895	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	J	0.00165 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10896	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10897	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10898	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10899	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10900	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10901	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10902	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10903	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10904	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10905	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10906	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10907	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10908	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10909	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10910	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10911	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10912	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10913	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10914	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10915	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	0	0	0	0	0	0
10916	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0							1	1 SUR	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	50	56.3	113	0	0	0
10917	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4							1	1 SUR	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	50	57.9	116	0	0	0
10918	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7							1	1 SUR	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	50	58.9	118	0	0	0
10919	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Toluene d8	MSV5	RSS	2037-26-5							1	1 SUR	7/3/2006	1/0/1900	GCAL	NA - QC for field 4 blank	327076	50	56.8	114	0	0	0
10920	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10921	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10922	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10923	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10924	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0

10925	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10926	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10927	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10928	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10929	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10930	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10931	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10932	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10933	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10934	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10935	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10936	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10937	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10938	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10939	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10940	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10941	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10942	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10943	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10944	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10945	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10946	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10947	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10948	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10949	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10950	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10951	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10952	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10953	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10954	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10955	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10956	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10957	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10958	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10959	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10960	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10961	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0

10962	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10963	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10964	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10965	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10966	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10967	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10968	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10969	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10970	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10971	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10972	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10973	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	U	0.000479 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10974	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10975	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10976	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10977	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10978	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10979	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10980	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10981	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10982	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10983	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10984	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10985	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10986	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10987	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10988	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10989	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10990	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10991	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10992	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10993	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	NA - 2CEV not reported from this batch (low level) 327119	0	0	0	0	0	0
10994	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	n-Butyl alcohol	MSV6	ABD	71-36-3	U	0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	NA - 2CEV not reported from this batch (low level) 327119	0	0	0	0	0	0
10995	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10996	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10997	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0

10998	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
10999	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11000	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11001	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11002	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11003	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11004	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11005	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11006	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11007	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11008	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11009	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11010	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11011	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11012	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11013	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11014	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11015	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11016	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11017	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11018	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11019	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11020	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11021	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11022	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11023	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11024	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11025	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11026	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11027	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11028	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11029	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11030	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11031	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11032	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11033	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11034	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0

11035	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11036	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11037	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11038	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11039	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11040	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11041	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11042	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11043	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11044	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11045	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	U	0.000479 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11046	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11047	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11048	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11049	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11050	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11051	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11052	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11053	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11054	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11055	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11056	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11057	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11058	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11059	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	n-Butyl alcohol	MSV6	ABD	71-36-3	U	0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	NA - this analyte reported from 50x dilution in 3 206062938	327119	0	0	0	0	0	0
11060	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11061	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11062	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11063	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11064	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11065	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11066	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11067	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11068	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327119	0	0	0	0	0	0
11069	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0							1	1 SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	43.9	88	0	0	0
11070	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4							1	1 SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	51.6	103	0	0	0

11071	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7							1	1 SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	45.3	91	0	0	0
11072	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5							1	1 SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	58.5	117	0	0	0
11073	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0							1	1 SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	43.9	88	0	0	0
11074	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4							1	1 SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	51.6	103	0	0	0
11075	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7							1	1 SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	45.3	91	0	0	0
11076	MB for HBN 327119 [MSV/8640]	386783 LB	SW8260B	7/3/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5							1	1 SUR	7/3/2006	1/0/1900	GCAL	3	327119	50	58.5	117	0	0	0
11077	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11078	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11079	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11080	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11081	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11082	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11083	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11084	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11085	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11086	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11087	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11088	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11089	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11090	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11091	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11092	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11093	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11094	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11095	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11096	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11097	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11098	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11099	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11100	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11101	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11102	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11103	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11104	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11105	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11106	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11107	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0

11108	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11109	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11110	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11111	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11112	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11113	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11114	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11115	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11116	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11117	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11118	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11119	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11120	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11121	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11122	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11123	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11124	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11125	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11126	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11127	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11128	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11129	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11130	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	U	0.000479 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11131	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11132	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11133	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11134	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11135	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11136	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11137	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11138	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11139	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11140	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11141	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11142	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11143	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11144	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0

11145	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11146	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11147	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11148	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4	U	0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11149	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7	U	0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/4/2006	1/0/1900	GCAL	4	327133	0	0	0	0	0	0
11150	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	NA - 2CEV not reported from this batch (low level) 4	327133	0	0	0	0	0	0
11151	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	n-Butyl alcohol	MSV6	ABD	71-36-3	U	0.001	mg/kg	0.001	0.001	0.025	0.025	1	1	TRG	7/4/2006	1/0/1900	GCAL	NA - n-Butanol not reported from this batch 4 (low level)	327133	0	0	0	0	0	0
11152	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11153	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11154	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11155	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11156	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11157	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11158	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11159	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11160	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11161	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11162	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11163	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11164	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11165	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11166	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11167	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11168	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11169	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11170	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11171	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11172	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11173	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11174	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11175	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11176	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11177	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11178	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	U	0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11179	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11180	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0

11181	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11182	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	U	0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11183	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	U	0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11184	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	U	0.000169	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11185	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	U	0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11186	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	U	0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11187	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	U	0.00012	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11188	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	U	0.000165	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11189	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	U	0.000606	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11190	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11191	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	U	0.000464	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11192	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11193	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11194	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	U	0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11195	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	U	0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11196	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	U	0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11197	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11198	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	U	0.000207	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11199	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11200	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11201	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	U	0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11202	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	U	0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11203	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4	U	0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11204	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	U	0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11205	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	U	0.000479	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11206	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	U	0.000376	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11207	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11208	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11209	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11210	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11211	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	U	0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11212	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11213	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11214	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11215	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11216	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11217	MB for HBN 327133 [MSV/8646]	386808	LB	SW8260B	7/4/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0

11218	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG			7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11219	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG			7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11220	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG			7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11221	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG			7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11222	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG			7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11223	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG			7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11224	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG			7/4/2006	1/0/1900	GCAL	3	327133	0	0	0	0	0	0
11225	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG			7/4/2006	1/0/1900	GCAL	3	NA - 2CEV not reported from this batch (low level)	327133	0	0	0	0	0	0
11226	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	n-Butyl alcohol	MSV6	ABD	71-36-3	U	0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG			7/4/2006	1/0/1900	GCAL	3	NA - 2CEV not reported from this batch (low level)	327133	0	0	0	0	0	0
11227	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0							1	1 SUR			7/4/2006	1/0/1900	GCAL	4	327133	50	44.8	90	0	0	0
11228	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4							1	1 SUR			7/4/2006	1/0/1900	GCAL	4	327133	50	51.7	103	0	0	0
11229	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7							1	1 SUR			7/4/2006	1/0/1900	GCAL	4	327133	50	44.6	89	0	0	0
11230	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5							1	1 SUR			7/4/2006	1/0/1900	GCAL	4	327133	50	58	116	0	0	0
11231	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0							1	1 SUR			7/4/2006	1/0/1900	GCAL	3	327133	50	44.8	90	0	0	0
11232	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4							1	1 SUR			7/4/2006	1/0/1900	GCAL	3	327133	50	51.7	103	0	0	0
11233	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7							1	1 SUR			7/4/2006	1/0/1900	GCAL	3	327133	50	44.6	89	0	0	0
11234	MB for HBN 327133 [MSV/8646]	386808 LB	SW8260B	7/4/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5							1	1 SUR			7/4/2006	1/0/1900	GCAL	3	327133	50	58	116	0	0	0
11235	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11236	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11237	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	0.0148 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11238	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11239	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	0.0224 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11240	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	0.0565 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11241	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	0.0149 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11242	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	0.008 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11243	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	0.00892 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11244	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	0.00528 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11245	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	0.00935 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11246	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	0.0216 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11247	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11248	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	0.0415 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0

11249	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	0.0091 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11250	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	0.0173 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11251	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	0.00806 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11252	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11253	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	0.0291 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11254	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	0.00878 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11255	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11256	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	0.0434 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11257	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Acenaphthene	MSSV3	JAR3	83-32-9	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11258	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Acenaphthylene	MSSV3	JAR3	208-96-8	U	0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11259	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Acetophenone	MSSV3	JAR3	98-86-2	U	0.0071 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11260	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Aniline	MSSV3	JAR3	62-53-3	U	0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11261	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Anthracene	MSSV3	JAR3	120-12-7	U	0.00945 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11262	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	0.0169 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11263	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Benzaldehyde	MSSV3	JAR3	100-52-7	U	0.0253 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11264	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Benzidine	MSSV3	JAR3	92-87-5	U	0.0445 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11265	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11266	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.00874 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11267	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.00612 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11268	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	0.00875 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11269	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.0135 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11270	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Benzoic acid	MSSV3	JAR3	65-85-0	U	0.154 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11271	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	0.00976 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11272	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Biphenyl	MSSV3	JAR3	92-52-4	U	0.0097 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11273	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	0.0114 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11274	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	0.0103 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11275	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	0.0128 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0

11276	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	J	0.0138 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11277	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	0.0108 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11278	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Caprolactam	MSSV3	JAR3	105-60-2	U	0.0684 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11279	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Carbazole	MSSV3	JAR3	86-74-8	U	0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11280	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Chrysene	MSSV3	JAR3	218-01-9	U	0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11281	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.00835 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11282	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	JAR3	132-64-9	U	0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11283	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	0.0147 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11284	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	0.0109 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11285	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11286	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	0.00719 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11287	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Fluoranthene	MSSV3	JAR3	206-44-0	U	0.00972 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11288	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Fluorene	MSSV3	JAR3	86-73-7	U	0.00849 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11289	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.0106 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11290	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11291	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	JAR3	67-72-1	U	0.0138 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11292	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.014 mg/kg	0.014	0.014	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11293	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Isophorone	MSSV3	JAR3	78-59-1	U	0.00841 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11294	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11295	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11296	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	0.0431 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11297	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	0.00893 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11298	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	0.00985 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11299	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	o-Cresol	MSSV3	JAR3	95-48-7	U	0.0134 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11300	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11301	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11302	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Phenol	MSSV3	JAR3	108-95-2	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0

11303	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Pyrene	MSSV3	JAR3	129-00-0	U	0.0104 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11304	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Pyridine	MSSV3	JAR3	110-86-1	U	0.0198 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	0	0	0	0	0	0
11305	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.0333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3330	2050	62	0	0	0
11306	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.0333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1670	1280	77	0	0	0
11307	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.0333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3330	2410	72	0	0	0
11308	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.0333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1670	1280	77	0	0	0
11309	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Phenol-d5	MSSV3	JAR3	4165-62-2							0.0333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	3330	2380	71	0	0	0
11310	MB for HBN 327188 [EXTO/14097]	387102 LB	SW8270C	7/5/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.0333	1 SUR	7/3/2006	1/0/1900	7/4/2006	1/0/1900	GCAL	3	327192	1670	953	57	0	0	0
11311	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11312	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11313	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11314	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11315	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11316	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11317	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11318	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11319	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11320	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11321	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11322	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11323	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11324	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11325	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11326	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11327	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11328	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11329	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11330	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11331	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	2-Butanone	MSV6	JCK	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11332	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	2-Chlorotoluene	MSV6	JCK	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11333	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	2-Hexanone	MSV6	JCK	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11334	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	4-Chlorotoluene	MSV6	JCK	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11335	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11336	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG			7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0

11337	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Acetone	MSV6	JCK	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11338	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Acrolein	MSV6	JCK	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11339	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Acrylonitrile	MSV6	JCK	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11340	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Benzene	MSV6	JCK	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11341	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Bromobenzene	MSV6	JCK	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11342	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Bromodichloromethane	MSV6	JCK	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11343	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Bromoform	MSV6	JCK	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11344	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Bromomethane	MSV6	JCK	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11345	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Carbon disulfide	MSV6	JCK	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11346	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Carbon tetrachloride	MSV6	JCK	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11347	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Chlorobenzene	MSV6	JCK	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11348	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Chloroethane	MSV6	JCK	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11349	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Chloroform	MSV6	JCK	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11350	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Chloromethane	MSV6	JCK	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11351	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11352	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11353	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Cyclohexane	MSV6	JCK	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11354	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Dibromochloromethane	MSV6	JCK	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11355	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Dibromomethane	MSV6	JCK	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11356	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11357	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Ethylbenzene	MSV6	JCK	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11358	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11359	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11360	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	m,p-Xylene	MSV6	JCK	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11361	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Methyl Acetate	MSV6	JCK	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11362	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Methyl iodide	MSV6	JCK	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11363	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Methylcyclohexane	MSV6	JCK	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11364	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Methylene chloride	MSV6	JCK	75-09-2	U	0.000479 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11365	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Naphthalene	MSV6	JCK	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11366	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	n-Butylbenzene	MSV6	JCK	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11367	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	n-Propylbenzene	MSV6	JCK	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11368	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	o-Xylene	MSV6	JCK	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11369	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	sec-Butylbenzene	MSV6	JCK	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11370	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Styrene	MSV6	JCK	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11371	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11372	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	tert-Butylbenzene	MSV6	JCK	98-06-6	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11373	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Tetrachloroethene	MSV6	JCK	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0

11374	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Toluene	MSV6	JCK	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11375	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11376	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11377	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11378	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Trichloroethene	MSV6	JCK	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11379	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11380	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11381	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Vinyl acetate	MSV6	JCK	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11382	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Vinyl chloride	MSV6	JCK	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11383	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Xylene (total)	MSV6	JCK	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	327202	0	0	0	0	0	0
11384	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	NA - 2CEV not reported from this batch (low level) 327202	0	0	0	0	0	0
11385	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	n-Butyl alcohol	MSV6	JCK	71-36-3	U	0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG	7/6/2006	1/0/1900	GCAL	3	NA - 2CEV not reported from this batch (low level) 327202	0	0	0	0	0	0
11386	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0							1	1 SUR	7/6/2006	1/0/1900	GCAL	3	327202	50	49.6	99	0	0	0
11387	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	4-Bromofluorobenzene	MSV6	JCK	460-00-4							1	1 SUR	7/6/2006	1/0/1900	GCAL	3	327202	50	50.5	101	0	0	0
11388	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Dibromofluoromethane	MSV6	JCK	1868-53-7							1	1 SUR	7/6/2006	1/0/1900	GCAL	3	327202	50	50.2	100	0	0	0
11389	MB for HBN 327202 [MSV/8651]	387226 LB	SW8260B	7/5/2006	NONE	S	Toluene d8	MSV6	JCK	2037-26-5							1	1 SUR	7/6/2006	1/0/1900	GCAL	3	327202	50	57.4	115	0	0	0
11390	MB for HBN 327314 [MSV/8656]	387654 LB	SW8260B	7/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/7/2006	1/0/1900	GCAL	4	327314	0	0	0	0	0	0
11391	MB for HBN 327314 [MSV/8656]	387654 LB	SW8260B	7/7/2006	NONE	S	n-Butyl alcohol	MSV5	ABD	71-36-3	U	0.05 mg/kg	0.001	0.05	0.025	1.25	1	50 TRG	7/7/2006	1/0/1900	GCAL	4	327314	0	0	0	0	0	0
11392	MB for HBN 327314 [MSV/8656]	387654 LB	SW8260B	7/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0							1	50 SUR	7/7/2006	1/0/1900	GCAL	4	327314	2500	2600	104	0	0	0
11393	MB for HBN 327314 [MSV/8656]	387654 LB	SW8260B	7/7/2006	NONE	S	4-Bromofluorobenzene	MSV5	ABD	460-00-4							1	50 SUR	7/7/2006	1/0/1900	GCAL	4	327314	2500	3000	120	0	0	0
11394	MB for HBN 327314 [MSV/8656]	387654 LB	SW8260B	7/7/2006	NONE	S	Dibromofluoromethane	MSV5	ABD	1868-53-7							1	50 SUR	7/7/2006	1/0/1900	GCAL	4	327314	2500	2850	114	0	0	0
11395	MB for HBN 327314 [MSV/8656]	387654 LB	SW8260B	7/7/2006	NONE	S	Toluene d8	MSV5	ABD	2037-26-5							1	50 SUR	7/7/2006	1/0/1900	GCAL	4	327314	2500	2950	118	0	0	0
11396	MB for HBN 327331 [TOC/2717]	387714 LB	SW9060	7/7/2006	NONE	S	Total Organic Carbon	TOC2	JEM	C-012	U	146 mg/kg	146	146	200	200	10	1 TRG	7/7/2006	1/0/1900	GCAL	4	327331	0	0	0	0	0	0
11397	MB for HBN 327331 [TOC/2717]	387714 LB	SW9060	7/7/2006	NONE	S	Total Organic Carbon	TOC2	JEM	C-012	U	146 mg/kg	146	146	200	200	10	1 TRG	7/7/2006	1/0/1900	GCAL	3	327331	0	0	0	0	0	0
11398	MB for HBN 327340 [MSV/8658]	387788 LB	SW8260B	7/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/5/2006	1/0/1900	GCAL	4	327340	0	0	0	0	0	0
11399	MB for HBN 327340 [MSV/8658]	387788 LB	SW8260B	7/7/2006	NONE	S	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.05 mg/kg	0.001	0.05	0.025	1.25	1	50 TRG	7/5/2006	1/0/1900	GCAL	4	327340	0	0	0	0	0	0
11400	MB for HBN 327340 [MSV/8658]	387788 LB	SW8260B	7/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/5/2006	1/0/1900	GCAL	3	327340	0	0	0	0	0	0
11401	MB for HBN 327340 [MSV/8658]	387788 LB	SW8260B	7/7/2006	NONE	S	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.05 mg/kg	0.001	0.05	0.025	1.25	1	50 TRG	7/5/2006	1/0/1900	GCAL	3	327340	0	0	0	0	0	0
11402	MB for HBN 327340 [MSV/8658]	387788 LB	SW8260B	7/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							1	50 SUR	7/5/2006	1/0/1900	GCAL	4	327340	2500	2720	109	0	0	0
11403	MB for HBN 327340 [MSV/8658]	387788 LB	SW8260B	7/7/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	50 SUR	7/5/2006	1/0/1900	GCAL	4	327340	2500	2980	119	0	0	0
11404	MB for HBN 327340 [MSV/8658]	387788 LB	SW8260B	7/7/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7							1	50 SUR	7/5/2006	1/0/1900	GCAL	4	327340	2500	2830	113	0	0	0
11405	MB for HBN 327340 [MSV/8658]	387788 LB	SW8260B	7/7/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5							1	50 SUR	7/5/2006	1/0/1900	GCAL	4	327340	2500	2810	112	0	0	0
11406	MB for HBN 327340 [MSV/8658]	387788 LB	SW8260B	7/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							1	50 SUR	7/5/2006	1/0/1900	GCAL	3	327340	2500	2720	109	0	0	0
11407	MB for HBN 327340 [MSV/8658]	387788 LB	SW8260B	7/7/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	50 SUR	7/5/2006	1/0/1900	GCAL	3	327340	2500	2980	119	0	0	0
11408	MB for HBN 327340 [MSV/8658]	387788 LB	SW8260B	7/7/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7							1	50 SUR	7/5/2006	1/0/1900	GCAL	3	327340	2500	2830	113	0	0	0
11409	MB for HBN 327340 [MSV/8658]	387788 LB	SW8260B	7/7/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5							1	50 SUR	7/5/2006	1/0/1900	GCAL	3	327340	2500	2810	112	0	0	0

11410	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11411	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11412	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11413	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11414	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11415	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11416	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11417	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11418	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11419	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11420	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11421	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11422	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11423	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11424	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11425	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11426	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11427	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11428	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11429	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11430	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11431	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11432	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11433	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11434	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11435	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11436	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11437	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11438	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11439	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11440	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11441	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11442	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11443	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11444	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11445	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11446	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0

11447	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11448	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11449	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11450	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11451	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11452	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11453	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11454	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11455	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11456	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11457	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11458	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11459	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11460	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11461	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11462	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11463	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	U	0.000479 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11464	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11465	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11466	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11467	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11468	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11469	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11470	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11471	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11472	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11473	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11474	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11475	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11476	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11477	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11478	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11479	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11480	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11481	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0
11482	MB for HBN 327374 [MSV/8659]	388036 LB	SW8260B	7/8/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/7/2006	1/0/1900	GCAL	4	327374	0	0	0	0	0	0

11483	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/7/2006	1/0/1900	GCAL	NA - 2CEV not reported from this batch (low 4 level)	327374	0	0	0	0	0	0
11484	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0							1	1 SUR	7/7/2006	1/0/1900	GCAL	4	327374	50	50.9	102	0	0	0
11485	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4							1	1 SUR	7/7/2006	1/0/1900	GCAL	4	327374	50	49.4	99	0	0	0
11486	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7							1	1 SUR	7/7/2006	1/0/1900	GCAL	4	327374	50	48.2	96	0	0	0
11487	MB for HBN 327374 [MSV/8659]	388036	LB	SW8260B	7/8/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5							1	1 SUR	7/7/2006	1/0/1900	GCAL	4	327374	50	56.6	113	0	0	0
11488	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11489	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11490	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11491	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11492	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11493	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11494	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11495	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11496	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11497	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11498	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11499	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11500	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11501	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11502	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11503	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11504	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11505	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11506	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11507	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11508	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11509	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11510	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11511	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11512	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11513	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11514	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11515	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11516	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11517	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11518	MB for HBN 327400 [MSV/8663]	388197	LB	SW8260B	7/8/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0

11519	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11520	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11521	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11522	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11523	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11524	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11525	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11526	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11527	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11528	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11529	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11530	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11531	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11532	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11533	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11534	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11535	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11536	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11537	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11538	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11539	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11540	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11541	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	U	0.000479 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11542	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11543	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11544	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11545	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11546	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11547	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11548	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11549	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11550	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11551	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11552	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11553	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11554	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11555	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0

11556	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11557	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11558	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11559	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11560	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	327400	0	0	0	0	0	0
11561	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/8/2006	1/0/1900	GCAL	4	NA - 2CEV not reported from this batch (low level) 327400	0	0	0	0	0	0
11562	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0							1	1 SUR	7/8/2006	1/0/1900	GCAL	4	327400	50	46.4	93	0	0	0
11563	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4							1	1 SUR	7/8/2006	1/0/1900	GCAL	4	327400	50	46.8	94	0	0	0
11564	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7							1	1 SUR	7/8/2006	1/0/1900	GCAL	4	327400	50	47	94	0	0	0
11565	MB for HBN 327400 [MSV/8663]	388197 LB	SW8260B	7/8/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5							1	1 SUR	7/8/2006	1/0/1900	GCAL	4	327400	50	53.9	108	0	0	0
11566	MB for HBN 327411 [TOC/2721]	388223 LB	SW9060	7/9/2006	NONE	S	Total Organic Carbon	TOC2	AEL	C-012	U	146 mg/kg	146	146	200	200	10	1 TRG	7/9/2006	1/0/1900	GCAL	3	327411	0	0	0	0	0	0
11567	MB for HBN 327412 [MSV/8666]	388230 LB	SW8260B	7/9/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/9/2006	1/0/1900	GCAL	4	327412	0	0	0	0	0	0
11568	MB for HBN 327412 [MSV/8666]	388230 LB	SW8260B	7/9/2006	NONE	S	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.05 mg/kg	0.001	0.05	0.025	1.25	1	50 TRG	7/9/2006	1/0/1900	GCAL	4	327412	0	0	0	0	0	0
11569	MB for HBN 327412 [MSV/8666]	388230 LB	SW8260B	7/9/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0							1	50 SUR	7/9/2006	1/0/1900	GCAL	4	327412	2500	2870	115	0	0	0
11570	MB for HBN 327412 [MSV/8666]	388230 LB	SW8260B	7/9/2006	NONE	S	4-Bromofluorobenzene	MSV5	RSS	460-00-4							1	50 SUR	7/9/2006	1/0/1900	GCAL	4	327412	2500	2840	114	0	0	0
11571	MB for HBN 327412 [MSV/8666]	388230 LB	SW8260B	7/9/2006	NONE	S	Dibromofluoromethane	MSV5	RSS	1868-53-7							1	50 SUR	7/9/2006	1/0/1900	GCAL	4	327412	2500	2890	116	0	0	0
11572	MB for HBN 327412 [MSV/8666]	388230 LB	SW8260B	7/9/2006	NONE	S	Toluene d8	MSV5	RSS	2037-26-5							1	50 SUR	7/9/2006	1/0/1900	GCAL	4	327412	2500	2900	116	0	0	0
11573	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	ABD	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11574	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,1,1-Trichloroethane	MSV6	ABD	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11575	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	ABD	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11576	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,1,2-Trichloroethane	MSV6	ABD	79-00-5	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11577	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,1-Dichloroethane	MSV6	ABD	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11578	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,1-Dichloroethene	MSV6	ABD	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11579	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,1-Dichloropropene	MSV6	ABD	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11580	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,2,3-Trichloropropane	MSV6	ABD	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11581	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	ABD	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11582	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	ABD	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11583	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	ABD	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11584	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,2-Dibromoethane	MSV6	ABD	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11585	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,2-Dichlorobenzene	MSV6	ABD	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11586	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,2-Dichloroethane	MSV6	ABD	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11587	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,2-Dichloropropane	MSV6	ABD	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11588	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	ABD	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11589	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,3-Dichlorobenzene	MSV6	ABD	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11590	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,3-Dichloropropane	MSV6	ABD	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11591	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	1,4-Dichlorobenzene	MSV6	ABD	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0

11592	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	2,2-Dichloropropane	MSV6	ABD	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11593	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	2-Butanone	MSV6	ABD	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11594	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	2-Chlorotoluene	MSV6	ABD	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11595	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	2-Hexanone	MSV6	ABD	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11596	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	4-Chlorotoluene	MSV6	ABD	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11597	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	4-Isopropyltoluene	MSV6	ABD	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11598	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	4-Methyl-2-pentanone	MSV6	ABD	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11599	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Acetone	MSV6	ABD	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11600	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Acrolein	MSV6	ABD	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11601	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Acrylonitrile	MSV6	ABD	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11602	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Benzene	MSV6	ABD	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11603	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Bromobenzene	MSV6	ABD	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11604	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Bromodichloromethane	MSV6	ABD	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11605	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Bromoform	MSV6	ABD	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11606	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Bromomethane	MSV6	ABD	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11607	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Carbon disulfide	MSV6	ABD	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11608	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Carbon tetrachloride	MSV6	ABD	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11609	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Chlorobenzene	MSV6	ABD	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11610	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Chloroethane	MSV6	ABD	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11611	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Chloroform	MSV6	ABD	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11612	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Chloromethane	MSV6	ABD	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11613	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	ABD	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11614	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	ABD	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11615	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Cyclohexane	MSV6	ABD	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11616	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Dibromochloromethane	MSV6	ABD	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11617	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Dibromomethane	MSV6	ABD	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11618	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Dichlorodifluoromethane	MSV6	ABD	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11619	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Ethylbenzene	MSV6	ABD	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11620	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Hexachlorobutadiene	MSV6	ABD	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11621	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	ABD	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11622	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	m,p-Xylene	MSV6	ABD	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11623	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Methyl Acetate	MSV6	ABD	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11624	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Methyl iodide	MSV6	ABD	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11625	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Methylcyclohexane	MSV6	ABD	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11626	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Methylene chloride	MSV6	ABD	75-09-2	U	0.000479 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11627	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	Naphthalene	MSV6	ABD	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11628	MB for HBN 327419 [MSV/8668]	388246 LB	SW8260B	7/9/2006	NONE	S	n-Butylbenzene	MSV6	ABD	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0

11629	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	n-Propylbenzene	MSV6	ABD	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11630	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	o-Xylene	MSV6	ABD	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11631	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	sec-Butylbenzene	MSV6	ABD	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11632	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	Styrene	MSV6	ABD	100-42-5	U	0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11633	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	ABD	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11634	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	tert-Butylbenzene	MSV6	ABD	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11635	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	Tetrachloroethene	MSV6	ABD	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11636	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	Toluene	MSV6	ABD	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11637	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	ABD	156-60-5	U	0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11638	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	ABD	10061-02-6	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11639	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	ABD	110-57-6	U	0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11640	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	Trichloroethene	MSV6	ABD	79-01-6	U	0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11641	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	Trichlorofluoromethane	MSV6	ABD	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11642	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	Trichlorotrifluoroethane	MSV6	ABD	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11643	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	Vinyl acetate	MSV6	ABD	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11644	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	Vinyl chloride	MSV6	ABD	75-01-4	U	0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11645	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	Xylene (total)	MSV6	ABD	1330-20-7	U	0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG			7/9/2006	1/0/1900	GCAL	4	327419	0	0	0	0	0	0
11646	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG			7/9/2006	1/0/1900	GCAL	4	NA - 2CEV not reported from this batch (low level) 327419	0	0	0	0	0	0
11647	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	ABD	17060-07-0								1	1	SUR			7/9/2006	1/0/1900	GCAL	4	327419	50	43.6	87	0	0	0
11648	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	4-Bromofluorobenzene	MSV6	ABD	460-00-4								1	1	SUR			7/9/2006	1/0/1900	GCAL	4	327419	50	44.9	90	0	0	0
11649	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	Dibromofluoromethane	MSV6	ABD	1868-53-7								1	1	SUR			7/9/2006	1/0/1900	GCAL	4	327419	50	48.4	97	0	0	0
11650	MB for HBN 327419 [MSV/8668]	388246	LB	SW8260B	7/9/2006	NONE	S	Toluene d8	MSV6	ABD	2037-26-5								1	1	SUR			7/9/2006	1/0/1900	GCAL	4	327419	50	52.5	105	0	0	0
11651	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	SMH	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11652	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	SMH	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11653	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	SMH	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11654	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Aldrin	GCS17A	SMH	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11655	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	alpha-BHC	GCS17A	SMH	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11656	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11657	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	beta-BHC	GCS17A	SMH	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11658	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	delta-BHC	GCS17A	SMH	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11659	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Dieldrin	GCS17A	SMH	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11660	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan I	GCS17A	SMH	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11661	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan II	GCS17A	SMH	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0

11662	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11663	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endrin	GCS17A	SMH	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11664	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11665	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endrin ketone	GCS17A	SMH	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11666	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11667	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11668	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor	GCS17A	SMH	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11669	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11670	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Methoxychlor	GCS17A	SMH	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11671	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Toxaphene	GCS17A	SMH	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327554	0	0	0	0	0	0
11672	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	SMH	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11673	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	SMH	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11674	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	SMH	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11675	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Aldrin	GCS17A	SMH	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11676	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	alpha-BHC	GCS17A	SMH	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11677	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11678	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	beta-BHC	GCS17A	SMH	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11679	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	delta-BHC	GCS17A	SMH	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11680	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Dieldrin	GCS17A	SMH	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11681	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan I	GCS17A	SMH	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11682	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan II	GCS17A	SMH	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11683	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11684	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endrin	GCS17A	SMH	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11685	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11686	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	Endrin ketone	GCS17A	SMH	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11687	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0
11688	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A	7/10/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	3	327554	0	0	0	0	0	0

11689	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A				7/10/2006			8081A_S_EX		S	Heptachlor	GCS17A	SMH	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	3	327554	0	0	0		0	0	0
11690	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A				7/10/2006			8081A_S_EX		S	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	3	327554	0	0	0		0	0	0
11691	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A				7/10/2006			8081A_S_EX		S	Methoxychlor	GCS17A	SMH	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	3	327554	0	0	0		0	0	0
11692	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A				7/10/2006			8081A_S_EX		S	Toxaphene	GCS17A	SMH	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	3	327554	0	0	0		0	0	0
11693	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A				7/10/2006			8081A_S_EX		S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.1667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	4	327554	16.7	16.3	98		0	0	0
11694	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A				7/10/2006			8081A_S_EX		S	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8								0.1667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	4	327554	16.7	9.96	60		0	0	0
11695	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A				7/10/2006			8081A_S_EX		S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.1667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	3	327554	16.7	16.3	98		0	0	0
11696	MB for HBN 327464 [EXTO/14123]	388383	LB	SW8081A				7/10/2006			8081A_S_EX		S	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8								0.1667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	3	327554	16.7	9.96	60		0	0	0
11697	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082				7/10/2006			8082_S_EX		S	Aroclor-1016	GCS17A	SMH	12674-11-2	U	0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	4	327555	0	0	0		0	0	0
11698	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082				7/10/2006			8082_S_EX		S	Aroclor-1221	GCS17A	SMH	11104-28-2	U	0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	4	327555	0	0	0		0	0	0
11699	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082				7/10/2006			8082_S_EX		S	Aroclor-1232	GCS17A	SMH	11141-16-5	U	0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	4	327555	0	0	0		0	0	0
11700	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082				7/10/2006			8082_S_EX		S	Aroclor-1242	GCS17A	SMH	53469-21-9	U	0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	4	327555	0	0	0		0	0	0
11701	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082				7/10/2006			8082_S_EX		S	Aroclor-1248	GCS17A	SMH	12672-29-6	U	0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	4	327555	0	0	0		0	0	0
11702	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082				7/10/2006			8082_S_EX		S	Aroclor-1254	GCS17A	SMH	11097-69-1	U	0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	4	327555	0	0	0		0	0	0
11703	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082				7/10/2006			8082_S_EX		S	Aroclor-1260	GCS17A	SMH	11096-82-5	U	0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	4	327555	0	0	0		0	0	0
11704	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082				7/10/2006			8082_S_EX		S	Aroclor-1016	GCS17A	SMH	12674-11-2	U	0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	3	327555	0	0	0		0	0	0
11705	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082				7/10/2006			8082_S_EX		S	Aroclor-1221	GCS17A	SMH	11104-28-2	U	0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	3	327555	0	0	0		0	0	0
11706	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082				7/10/2006			8082_S_EX		S	Aroclor-1232	GCS17A	SMH	11141-16-5	U	0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	3	327555	0	0	0		0	0	0
11707	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082				7/10/2006			8082_S_EX		S	Aroclor-1242	GCS17A	SMH	53469-21-9	U	0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	3	327555	0	0	0		0	0	0
11708	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082				7/10/2006			8082_S_EX		S	Aroclor-1248	GCS17A	SMH	12672-29-6	U	0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	3	327555	0	0	0		0	0	0
11709	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082				7/10/2006			8082_S_EX		S	Aroclor-1254	GCS17A	SMH	11097-69-1	U	0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	3	327555	0	0	0		0	0	0
11710	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082				7/10/2006			8082_S_EX		S	Aroclor-1260	GCS17A	SMH	11096-82-5	U	0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	3	327555	0	0	0		0	0	0
11711	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082				7/10/2006			8082_S_EX		S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.1667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	4	327555	16.7	16.3	98		0	0	0
11712	MB for HBN 327465 [EXTO/14124]	388386	LB	SW8082				7/10/2006			8082_S_EX		S	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.1667	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	3	327555	16.7	16.3	98		0	0	0
11713	IWSW19-019(385300D UP)	385328	DUP	SW7196A	6/28/2006	1/0/1900	6/29/2006				NONE		W	Chromium VI	HACH2	RLY	18540-29-9	U	0.01	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			6/29/2006	1/0/1900		GCAL	3	326803	0	0	0	0	0	0	0 0
11714	IW-050-EB	20606280908	EQBK	SW7196A	6/27/2006	1/0/1900	6/28/2006	20606280908-1	NONE		NONE		W	Chromium VI	HACH2	RLY	18540-29-9	U	0.01	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			6/28/2006	1/0/1900		GCAL	4	326700	0	0	0		0	0	0
11715	IW-040-EB	20606291008	EQBK	SW7196A	6/28/2006	1/0/1900	6/29/2006	20606291008-1	NONE		NONE		W	Chromium VI	HACH2	RLY	18540-29-9	U	0.01	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			6/29/2006	1/0/1900		GCAL	3	326803	0	0	0		0	0	0
11716	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3		6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	B	0.013	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4	327177	0	0	0		0	0	0
11717	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3		6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4	327177	0	0	0		0	0	0
11718	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3		6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4	327177	0	0	0		0	0	0
11719	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3		6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4	327177	0	0	0		0	0	0
11720	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3		6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4	327177	0	0	0		0	0	0
11721	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3		6010_W_EX	total	W	Stronium	ICP6	CNB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4	327177	0	0	0		0	0	0
11722	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3		6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4	327177	0	0	0		0	0	0
11723	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3		6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	B	0.0059	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4	327177	0	0	0		0	0	0
11724	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3		6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4	327177	0	0	0		0	0	0
11725	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3		6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4	327177	0	0	0		0	0	0

11726	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
11727	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
11728	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
11729	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
11730	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	B	0.24 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
11731	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
11732	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	B	0.00071 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
11733	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
11734	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
11735	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
11736	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
11737	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
11738	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.04	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
11739	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
11740	IW-050-EB	20606291608	EQBK	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
11741	IW-050-EB	20606291608	EQBK	SW7470A	6/27/2006	1/0/1900	6/29/2006	20606291608-1	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327062	0	0	0	0	0	0
11742	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Aluminum	ICP6	AJW	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11743	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Antimony	ICP6	AJW	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11744	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Arsenic	ICP6	AJW	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.04	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11745	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Barium	ICP6	AJW	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11746	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Beryllium	ICP6	AJW	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11747	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Boron	ICP6	AJW	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11748	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Cadmium	ICP6	AJW	7440-43-9	B	0.00053 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11749	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Chromium	ICP6	AJW	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11750	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Cobalt	ICP6	AJW	7440-48-4	B	0.00057 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11751	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Copper	ICP6	AJW	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11752	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Hardness	ICP6	AJW	000-01-5		0.74 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11753	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Iron	ICP6	AJW	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11754	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Lead	ICP6	AJW	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11755	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Lithium	ICP6	AJW	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11756	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Manganese	ICP6	AJW	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11757	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	AJW	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11758	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Nickel	ICP6	AJW	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11759	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Selenium	ICP6	AJW	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11760	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Silver	ICP6	AJW	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11761	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Strontium	ICP6	AJW	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11762	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Thallium	ICP6	AJW	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11763	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Tin	ICP6	AJW	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11764	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Titanium	ICP6	AJW	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11765	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Vanadium	ICP6	AJW	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11766	IW-040-EB	20606301708	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	6010_W_EX	total	W	Zinc	ICP6	AJW	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
11767	IW-040-EB	20606301708	EQBK	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301708-1	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327062	0	0	0	0	0	0
11768	IW-040-EB (RE)	20606301717	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	B	0.0051 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0
11769	IW-040-EB (RE)	20606301717	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0
11770	(RE)	20606301717	EQBK	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	B	0.0016 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0
11771	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11772	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11773	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11774	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11775	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11776	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	J	4.24E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11777	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11778	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11779	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	Endrin	GCS18A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11780	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11781	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11782	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11783	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11784	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	delta-BHC	GCS18A	TLS	319-86-8		0.00003 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11785	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11786	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11787	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11788	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06 mg/L	0.00000522	0.0000261	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11789	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06 mg/L	0.00012	0.00000583	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11790	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11791	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX		W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
11792	IW-050-EB	20606291608	EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8082_W_EX		W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2

11814	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11815	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11816	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11817	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11818	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11819	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	JB	0.00379 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11820	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11821	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11822	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11823	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11824	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11825	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11826	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11827	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11828	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11829	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11830	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11831	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11832	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11833	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11834	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11835	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11836	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11837	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11838	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11839	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11840	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11841	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11842	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11843	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11844	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11845	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11846	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11847	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11848	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11849	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11850	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11851	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11852	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11853	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11854	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11855	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11856	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11857	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11858	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11859	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11860	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11861	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11862	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11863	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11864	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11865	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11866	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11867	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0

11868 IW-050-EB	20606291608 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11869 IW-050-EB	20606291608 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11870 IW-050-EB	20606291608 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11871 IW-050-EB	20606291608 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11872 IW-050-EB	20606291608 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11873 IW-050-EB	20606291608 EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
11874 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Pyridine	MSSV3	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11875 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Pyrene	MSSV3	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11876 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Phenol	MSSV3	RRR	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11877 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Phenanthrene	MSSV3	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11878 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV3	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11879 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	o-Cresol	MSSV3	RRR	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11880 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11881 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11882 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11883 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Nitrobenzene	MSSV3	RRR	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11884 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11885 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Isophorone	MSSV3	RRR	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11886 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11887 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Hexachloroethane	MSSV3	RRR	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11888 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11889 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11890 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Fluorene	MSSV3	RRR	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11891 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Fluoranthene	MSSV3	RRR	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11892 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11893 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11894 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11895 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV3	RRR	84-66-2	J	0.000641 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11896 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Dibenzofuran	MSSV3	RRR	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11897 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11898 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Chrysene	MSSV3	RRR	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11899 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Carbazole	MSSV3	RRR	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11900 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Caprolactam	MSSV3	RRR	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11901 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11902 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	0.000656 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11903 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11904 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11905 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11906 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Biphenyl	MSSV3	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11907 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV3	RRR	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11908 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Benzoic acid	MSSV3	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11909 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11910 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11911 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11912 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11913 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11914 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Benzidine	MSSV3	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11915 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Benzaldehyde	MSSV3	RRR	100-52-7	J	0.00369 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11916 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11917 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Anthracene	MSSV3	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11918 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Aniline	MSSV3	RRR	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11919 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Acetophenone	MSSV3	RRR	98-86-2	J	0.00068 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11920 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Acenaphthylene	MSSV3	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11921 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Acenaphthene	MSSV3	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11922 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV3	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11923 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV3	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11924 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11925 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV3	RRR	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11926 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11927 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11928 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11929 IW-050-EB	20606291608 EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV3	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0

11930	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11931	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV3	RRR	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11932	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV3	RRR	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11933	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11934	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV3	RRR	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11935	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11936	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11937	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11938	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11939	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11940	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11941	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11942	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11943	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	0	0	0	0	0
11944	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	4,4'-DDD	GCS17A	SMH	72-54-8	U	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11945	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	4,4'-DDE	GCS17A	SMH	72-55-9	U	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11946	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	4,4'-DDT	GCS17A	SMH	50-29-3	U	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11947	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	Aldrin	GCS17A	SMH	309-00-2	U	2.61E-06	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11948	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	alpha-BHC	GCS17A	SMH	319-84-6	U	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11949	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11950	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	beta-BHC	GCS17A	SMH	319-85-7	U	4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11951	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	delta-BHC	GCS17A	SMH	319-86-8	U	2.32E-06	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11952	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	Dieldrin	GCS17A	SMH	60-57-1	U	4.71E-06	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11953	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	Endosulfan I	GCS17A	SMH	959-98-8	U	2.77E-06	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11954	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	Endosulfan II	GCS17A	SMH	33213-65-9	U	7.78E-06	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11955	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	2.54E-06	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11956	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	Endrin	GCS17A	SMH	72-20-8	U	8.32E-06	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11957	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	4.84E-06	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11958	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	Endrin ketone	GCS17A	SMH	53494-70-5	U	4.26E-06	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11959	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	2.55E-06	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11960	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	5.42E-06	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11961	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	Heptachlor	GCS17A	SMH	76-44-8	U	4.39E-06	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11962	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	7.32E-06	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11963	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	Methoxychlor	GCS17A	SMH	72-43-5	U	2.14E-06	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11964	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	Toxaphene	GCS17A	SMH	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
11965	IW-040-EB	20606301708	EQBK	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8082_W_EX	W	Aroclor-1016	GCS17A	SMH	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
11966	IW-040-EB	20606301708	EQBK	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8082_W_EX	W	Aroclor-1221	GCS17A	SMH	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
11967	IW-040-EB	20606301708	EQBK	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8082_W_EX	W	Aroclor-1232	GCS17A	SMH	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
11968	IW-040-EB	20606301708	EQBK	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8082_W_EX	W	Aroclor-1242	GCS17A	SMH	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
11969	IW-040-EB	20606301708	EQBK	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8082_W_EX	W	Aroclor-1248	GCS17A	SMH	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
11970	IW-040-EB	20606301708	EQBK	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8082_W_EX	W	Aroclor-1254	GCS17A	SMH	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
11971	IW-040-EB	20606301708	EQBK	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8082_W_EX	W	Aroclor-1260	GCS17A	SMH	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
11972	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11973	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11974	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11975	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11976	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11977	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11978	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11979	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11980	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11981	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11982	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11983	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11984	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11985	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0

11986	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11987	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11988	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11989	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11990	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11991	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11992	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	2-Butanone	MSV5	RSS	78-93-3	J	0.00182 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11993	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11994	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11995	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11996	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11997	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11998	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
11999	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Acetone	MSV5	RSS	67-64-1	J	0.016 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12000	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12001	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12002	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12003	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12004	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12005	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12006	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12007	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12008	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	J	0.000333 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12009	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12010	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12011	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12012	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12013	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12014	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12015	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12016	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12017	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12018	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12019	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12020	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12021	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12022	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	J	0.000502 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12023	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12024	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12025	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12026	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	JB	0.00299 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12027	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3	J	0.000562 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12028	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12029	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12030	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12031	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12032	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12033	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Styrene	MSV5	RSS	100-42-5	J	0.000201 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12034	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12035	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12036	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12037	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12038	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12039	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12040	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12041	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12042	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0

12043	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12044	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12045	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12046	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12047	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSV3	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12048	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSV3	JAR3	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12049	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSV3	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12050	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSV3	JAR3	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12051	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSV3	JAR3	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12052	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSV3	JAR3	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12053	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSV3	JAR3	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12054	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSV3	JAR3	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12055	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSV3	JAR3	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12056	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	2-Chlorophenol	MSV3	JAR3	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12057	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSV3	JAR3	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12058	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	2-Nitroaniline	MSV3	JAR3	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12059	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	2-Nitrophenol	MSV3	JAR3	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12060	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSV3	JAR3	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12061	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	3-Nitroaniline	MSV3	JAR3	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12062	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSV3	JAR3	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12063	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSV3	JAR3	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12064	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSV3	JAR3	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12065	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	4-Chloroaniline	MSV3	JAR3	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12066	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSV3	JAR3	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12067	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	4-Nitroaniline	MSV3	JAR3	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12068	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	4-Nitrophenol	MSV3	JAR3	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12069	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Acenaphthene	MSV3	JAR3	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12070	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Acenaphthylene	MSV3	JAR3	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12071	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Acetophenone	MSV3	JAR3	98-86-2	J	0.000641 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12072	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Aniline	MSV3	JAR3	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12073	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Anthracene	MSV3	JAR3	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12074	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSV3	JAR3	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12075	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Benzaldehyde	MSV3	JAR3	100-52-7	J	0.00365 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12076	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Benzidine	MSV3	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12077	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSV3	JAR3	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12078	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSV3	JAR3	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12079	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSV3	JAR3	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12080	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSV3	JAR3	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12081	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSV3	JAR3	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12082	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Benzoic acid	MSV3	JAR3	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12083	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Benzyl alcohol	MSV3	JAR3	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12084	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Biphenyl	MSV3	JAR3	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12085	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSV3	JAR3	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12086	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSV3	JAR3	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12087	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSV3	JAR3	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12088	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSV3	JAR3	117-81-7	J	0.00075 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12089	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSV3	JAR3	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12090	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Caprolactam	MSV3	JAR3	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12091	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Carbazole	MSV3	JAR3	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12092	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Chrysene	MSV3	JAR3	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12093	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSV3	JAR3	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12094	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Dibenzofuran	MSV3	JAR3	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12095	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Diethyl phthalate	MSV3	JAR3	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12096	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Dimethyl phthalate	MSV3	JAR3	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12097	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSV3	JAR3	84-74-2	U	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12098	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSV3	JAR3	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12099	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Fluoranthene	MSV3	JAR3	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12100	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Fluorene	MSV3	JAR3	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12101	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Hexachlorobenzene	MSV3	JAR3	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0
12102	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSV3	JAR3	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900 GCAL	3	327104	0	0	0	0	0	0

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12103	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Hexachloroethane	MSSV3	JAR3	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	0	0	0	0	0
12104	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	0	0	0	0	0
12105	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Isophorone	MSSV3	JAR3	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	0	0	0	0	0
12106	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	0	0	0	0	0
12107	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	0	0	0	0	0
12108	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	0	0	0	0	0
12109	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	0	0	0	0	0
12110	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	0	0	0	0	0
12111	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	o-Cresol	MSSV3	JAR3	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	0	0	0	0	0
12112	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	0	0	0	0	0
12113	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	0	0	0	0	0
12114	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Phenol	MSSV3	JAR3	108-95-2	J	0.000404 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	0	0	0	0	0
12115	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Pyrene	MSSV3	JAR3	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	0	0	0	0	0
12116	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Pyridine	MSSV3	JAR3	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	0	0	0	0	0
12117	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.005	1 SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.414	83	0	0	0
12118	IW-050-EB	20606291608	EQBK	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.005	1 SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.369	74	0	0	0
12119	IW-050-EB	20606291608	EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.005	1 SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0.5	0.369	74	0	0	0
12120	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Toluene d8	MSV5	KCB	2037-26-5							1	1 SUR			7/3/2006	1/0/1900	GCAL	4	327043	50	57.6	115	0	0	0
12121	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7							1	1 SUR			7/3/2006	1/0/1900	GCAL	4	327043	50	56.4	113	0	0	0
12122	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4							1	1 SUR			7/3/2006	1/0/1900	GCAL	4	327043	50	57.3	115	0	0	0
12123	IW-050-EB	20606291608	EQBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291608-6	HCL	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0							1	1 SUR			7/3/2006	1/0/1900	GCAL	4	327043	50	50.2	100	0	0	0
12124	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV3	RRR	1718-51-0							0.001	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	50	37.1	74	0	0	0
12125	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Phenol-d5	MSSV3	RRR	4165-62-2							0.001	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	100	29	29	0	0	0
12126	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	RRR	4165-60-0							0.001	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	50	44	88	0	0	0
12127	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV3	RRR	367-12-4							0.001	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	100	36.9	37	0	0	0
12128	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	RRR	321-60-8							0.001	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	50	40.2	80	0	0	0
12129	IW-050-EB	20606291608	EQBK	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291608-2	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6							0.001	1 SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	100	92.8	93	0	0	0
12130	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.005	1 SUR	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0.5	0.437	87	0	0	0
12131	IW-040-EB	20606301708	EQBK	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8							0.005	1 SUR	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327240	0.5	0.433	87	0	0	0
12132	IW-040-EB	20606301708	EQBK	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.005	1 SUR	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	3	327241	0.5	0.437	87	0	0	0
12133	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0							1	1 SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	52.4	105	0	0	0
12134	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4							1	1 SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	57.4	115	0	0	0
12135	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7							1	1 SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	58	116	0	0	0
12136	IW-040-EB	20606301708	EQBK	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	W	Toluene d8	MSV5	RSS	2037-26-5							1	1 SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	57.5	115	0	0	0
12137	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.001	1 SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	66.4	66	0	0	0
12138	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.001	1 SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	39.4	79	0	0	0
12139	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.001	1 SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	34.5	35	0	0	0
12140	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.001	1 SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	39.6	79	0	0	0
12141	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Phenol-d5	MSSV3	JAR3	4165-62-2							0.001	1 SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	27.3	27	0	0	0
12142	IW-040-EB	20606301708	EQBK	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301708-2	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.001	1 SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	42.6	85	0	0	0
12143	MB for HBN 326700 [HACH/4145]	384741	LB	SW7196A			6/28/2006			NONE	W	Chromium VI	HACH2	RLY	18540-29-9	U	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			6/28/2006	1/0/1900	GCAL	4	326700	0	0	0	0	0	0
12144	MB for HBN 326803 [HACH/4148]	385322	LB	SW7196A			6/29/2006			NONE	W	Chromium VI	HACH2	RLY	18540-29-9	U	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			6/29/2006	1/0/1900	GCAL	3	326803	0	0	0	0	0	0
12145	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B			6/30/2006			6010_W_EX	total W	Zinc	ICP6	CNB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12146	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B			6/30/2006			6010_W_EX	total W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12147	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B			6/30/2006			6010_W_EX	total W	Titanium	ICP6	CNB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12148	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B			6/30/2006			6010_W_EX	total W	Tin	ICP6	CNB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12149	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B			6/30/2006			6010_W_EX	total W	Thallium	ICP6	CNB	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12150	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B			6/30/2006			6010_W_EX	total W	Strontium	ICP6	CNB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12151	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B			6/30/2006			6010_W_EX	total W	Silver	ICP6	CNB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0

12152	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	B	0.0099	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12153	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12154	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12155	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12156	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12157	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12158	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12159	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	B	0.29	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12160	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12161	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12162	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12163	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12164	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12165	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12166	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12167	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.04	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12168	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12169	MB for HBN 326903 [DIGM/12089]	385844	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12170	MB for HBN 326904 [DIGM/12090]	385846	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12171	MB for HBN 326904 [DIGM/12090]	385846	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12172	MB for HBN 326904 [DIGM/12090]	385846	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	B	0.00053	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12173	MB for HBN 326904 [DIGM/12090]	385846	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12174	MB for HBN 326904 [DIGM/12090]	385846	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.00089	mg/L		0.00089	0.02	0.02	1	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12175	MB for HBN 326904 [DIGM/12090]	385846	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12176	MB for HBN 326904 [DIGM/12090]	385846	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12177	MB for HBN 326904 [DIGM/12090]	385846	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	B	0.0094	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12178	MB for HBN 326904 [DIGM/12090]	385846	LB	SW6010B	6/30/2006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0

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12179	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12180	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12181	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12182	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12183	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12184	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12185	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12186	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12187	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12188	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12189	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12190	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12191	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.04	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12192	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12193	MB for HBN 326904 [DIGM/12090]	385846 LB	SW6010B	6/30/2006	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0	0	0	0	0
12194	MB for HBN 326914 [DIGM/12098]	385882 LB	SW7470A	6/30/2006	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327062	0	0	0	0	0	0
12195	MB for HBN 326915 [DIGM/12099]	385884 LB	SW7470A	6/30/2006	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327062	0	0	0	0	0	0
12196	MB for HBN 326950 [SOL/7371]	386092 LB	E160.2	7/1/2006	NONE		W	Total Suspended Solids	BAL01	RLY	C-009	U	1 mg/L	1	1	1	1	1	1 TRG			7/1/2006	1/0/1900	GCAL	4	326950	0	0	0	0	0	0
12197	MB for HBN 326950 [SOL/7371]	386092 LB	E160.2	7/1/2006	NONE		W	Total Suspended Solids	BAL01	RLY	C-009	U	1 mg/L	1	1	1	1	1	1 TRG			7/1/2006	1/0/1900	GCAL	3	326950	0	0	0	0	0	0
12198	MB for HBN 326960 [DIGM/12109]	386129 LB	SW7470A	7/1/2006	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327062	0	0	0	0	0	0
12199	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Aluminum	ICP6	AJW	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12200	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Antimony	ICP6	AJW	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12201	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Arsenic	ICP6	AJW	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.04	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12202	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Barium	ICP6	AJW	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12203	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Beryllium	ICP6	AJW	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12204	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Boron	ICP6	AJW	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12205	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Cadmium	ICP6	AJW	7440-43-9	B	0.00024 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12206	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Chromium	ICP6	AJW	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0

12207	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Cobalt	ICP6	AJW	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12208	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Copper	ICP6	AJW	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12209	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Hardness	ICP6	AJW	000-01-5	U	0.13 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12210	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Iron	ICP6	AJW	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12211	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Lead	ICP6	AJW	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12212	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Lithium	ICP6	AJW	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12213	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Manganese	ICP6	AJW	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12214	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Molybdenum	ICP6	AJW	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12215	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Nickel	ICP6	AJW	7440-02-0	B	0.00065 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12216	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Selenium	ICP6	AJW	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12217	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Silver	ICP6	AJW	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12218	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Strontium	ICP6	AJW	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12219	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Thallium	ICP6	AJW	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12220	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Tin	ICP6	AJW	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12221	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Titanium	ICP6	AJW	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12222	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Vanadium	ICP6	AJW	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12223	MB for HBN 326969 [DIGM/12112]	386171 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Zinc	ICP6	AJW	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0	0	0	0	0
12224	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Aluminum	ICP5	AJW	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12225	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Antimony	ICP5	AJW	7440-36-0	B	0.0049 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12226	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Arsenic	ICP5	AJW	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.04	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12227	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Barium	ICP5	AJW	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12228	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Beryllium	ICP5	AJW	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12229	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Boron	ICP5	AJW	7440-42-8	B	0.014 mg/L	0.013	0.013	1	1	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12230	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Cadmium	ICP5	AJW	7440-43-9	B	0.00021 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12231	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Chromium	ICP5	AJW	7440-47-3	B	0.0026 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12232	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Cobalt	ICP5	AJW	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12233	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Copper	ICP5	AJW	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0

12234	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Iron	ICP5	AJW	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12235	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Lead	ICP5	AJW	7439-92-1	B	0.0013 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12236	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Lithium	ICP5	AJW	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12237	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Manganese	ICP5	AJW	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12238	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Molybdenum	ICP5	AJW	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12239	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12240	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12241	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4	B	0.0042 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12242	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12243	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12244	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12245	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6	B	0.0008 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12246	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2	B	0.0029 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12247	MB for HBN 326970 [DIGM/12113]	386173 LB	SW6010B	7/1/2006	6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0	0	0	0	0
12248	MB for HBN 331091 [DIGM/12475]	402645 LB	SW6010B	8/22/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	B	0.0076 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0
12249	MB for HBN 331091 [DIGM/12475]	402645 LB	SW6010B	8/22/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0
12250	MB for HBN 331091 [DIGM/12475]	402645 LB	SW6010B	8/22/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	B	0.0014 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0
12251	MB for HBN 331092 [DIGM/12476]	402647 LB	SW6010B	8/22/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0
12252	MB for HBN 331092 [DIGM/12476]	402647 LB	SW6010B	8/22/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0
12253	MB for HBN 331092 [DIGM/12476]	402647 LB	SW6010B	8/22/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0	0	0	0	0
12254	MB for HBN 326851 [EXTO/14046]	385684 LB	SW8081A	6/30/2006	8081A_W_EX		W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12255	MB for HBN 326851 [EXTO/14046]	385684 LB	SW8081A	6/30/2006	8081A_W_EX		W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12256	MB for HBN 326851 [EXTO/14046]	385684 LB	SW8081A	6/30/2006	8081A_W_EX		W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12257	MB for HBN 326851 [EXTO/14046]	385684 LB	SW8081A	6/30/2006	8081A_W_EX		W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12258	MB for HBN 326851 [EXTO/14046]	385684 LB	SW8081A	6/30/2006	8081A_W_EX		W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12259	MB for HBN 326851 [EXTO/14046]	385684 LB	SW8081A	6/30/2006	8081A_W_EX		W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12260	MB for HBN 326851 [EXTO/14046]	385684 LB	SW8081A	6/30/2006	8081A_W_EX		W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0

12261	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12262	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12263	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12264	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12265	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12266	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12267	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	U	2.32E-06	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12268	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12269	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12270	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12271	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12272	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12273	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12274	MB for HBN 326851 [EXTO/14046]	385684	LB	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0	0	0	0	0
12275	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
12276	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
12277	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
12278	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
12279	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
12280	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
12281	MB for HBN 326852 [EXTO/14047]	385687	LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327346	0	0	0	0	0	0
12282	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12283	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12284	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12285	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12286	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12287	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0

12288	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12289	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12290	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12291	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12292	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12293	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12294	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12295	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12296	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12297	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12298	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12299	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12300	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12301	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12302	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12303	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12304	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12305	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12306	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12307	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12308	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12309	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12310	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12311	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12312	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12313	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12314	MB for HBN 326856 [EXTO/14051]	385699	LB	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0

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12315	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12316	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12317	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12318	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12319	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12320	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12321	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12322	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12323	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12324	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12325	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12326	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12327	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12328	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12329	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12330	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12331	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12332	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12333	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12334	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12335	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12336	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12337	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12338	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12339	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12340	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12341	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0

12342	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12343	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12344	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12345	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12346	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12347	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12348	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12349	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12350	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12351	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	0	0	0	0	0
12352	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12353	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12354	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12355	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12356	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12357	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12358	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12359	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12360	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12361	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12362	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12363	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12364	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12365	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12366	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12367	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12368	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12369	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12370	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12371	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12372	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	J	0.00371 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12373	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12374	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0

12375	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12376	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12377	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12378	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12379	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12380	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12381	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12382	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12383	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12384	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12385	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12386	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12387	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12388	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12389	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12390	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12391	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12392	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12393	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Bromoform	MSV5	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12394	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12395	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Bromobenzene	MSV5	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12396	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Benzene	MSV5	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12397	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12398	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12399	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Acetone	MSV5	VWM	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12400	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12401	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12402	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12403	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12404	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12405	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12406	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12407	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12408	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12409	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12410	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12411	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0

12412	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12413	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12414	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12415	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12416	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12417	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12418	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12419	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12420	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12421	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12422	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12423	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12424	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12425	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12426	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	0	0	0	0	0
12427	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12428	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12429	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12430	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12431	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12432	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12433	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12434	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12435	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12436	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12437	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12438	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12439	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12440	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12441	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12442	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12443	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12444	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12445	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12446	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12447	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	J	0.00165 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12448	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0

12449	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12450	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12451	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12452	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12453	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12454	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12455	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12456	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12457	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12458	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12459	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12460	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12461	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12462	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12463	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12464	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12465	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12466	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12467	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12468	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12469	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12470	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12471	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12472	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12473	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12474	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Acetone	MSV5	RSS	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12475	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12476	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12477	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12478	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12479	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12480	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12481	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2-Butanone	MSV5	RSS	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12482	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12483	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12484	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12485	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0

12486	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12487	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12488	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12489	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12490	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12491	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12492	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12493	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12494	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12495	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12496	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12497	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12498	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12499	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12500	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12501	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	0	0	0	0	0
12502	MB for HBN 327353 [EXTO/14115]	387964 LB	SW8082	7/7/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
12503	MB for HBN 327353 [EXTO/14115]	387964 LB	SW8082	7/7/2006	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
12504	MB for HBN 327353 [EXTO/14115]	387964 LB	SW8082	7/7/2006	8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
12505	MB for HBN 327353 [EXTO/14115]	387964 LB	SW8082	7/7/2006	8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
12506	MB for HBN 327353 [EXTO/14115]	387964 LB	SW8082	7/7/2006	8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
12507	MB for HBN 327353 [EXTO/14115]	387964 LB	SW8082	7/7/2006	8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
12508	MB for HBN 327353 [EXTO/14115]	387964 LB	SW8082	7/7/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
12509	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	SMH	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12510	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	SMH	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12511	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	SMH	50-29-3	U	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12512	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Aldrin	GCS17A	SMH	309-00-2	U	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12513	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS17A	SMH	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12514	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12515	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS17A	SMH	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12516	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS17A	SMH	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0

12517	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS17A	SMH	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12518	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS17A	SMH	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12519	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS17A	SMH	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12520	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12521	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Endrin	GCS17A	SMH	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12522	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12523	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS17A	SMH	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12524	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12525	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12526	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS17A	SMH	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12527	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12528	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS17A	SMH	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12529	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Toxaphene	GCS17A	SMH	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0	0	0	0	0
12530	MB for HBN 326934 [EXTO/14057]	386004 LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS17A	SMH	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12531	MB for HBN 326934 [EXTO/14057]	386004 LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1221	GCS17A	SMH	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12532	MB for HBN 326934 [EXTO/14057]	386004 LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1232	GCS17A	SMH	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12533	MB for HBN 326934 [EXTO/14057]	386004 LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1242	GCS17A	SMH	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12534	MB for HBN 326934 [EXTO/14057]	386004 LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1248	GCS17A	SMH	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12535	MB for HBN 326934 [EXTO/14057]	386004 LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1254	GCS17A	SMH	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12536	MB for HBN 326934 [EXTO/14057]	386004 LB	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS17A	SMH	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	0	0	0	0	0
12537	MB for HBN 326936 [EXTO/14059]	386024 LB	SW8270C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12538	MB for HBN 326936 [EXTO/14059]	386024 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12539	MB for HBN 326936 [EXTO/14059]	386024 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12540	MB for HBN 326936 [EXTO/14059]	386024 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12541	MB for HBN 326936 [EXTO/14059]	386024 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12542	MB for HBN 326936 [EXTO/14059]	386024 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12543	MB for HBN 326936 [EXTO/14059]	386024 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0

12544	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12545	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12546	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12547	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12548	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12549	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12550	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12551	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12552	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12553	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12554	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12555	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12556	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12557	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12558	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12559	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12560	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12561	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12562	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12563	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12564	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12565	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12566	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12567	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12568	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12569	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12570	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0

12571	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12572	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12573	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12574	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12575	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12576	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12577	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12578	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12579	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12580	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12581	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12582	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12583	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12584	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12585	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12586	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12587	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	0.000754	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12588	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12589	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12590	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12591	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12592	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12593	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12594	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12595	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12596	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12597	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0

12598	MB for HBN 326936 [EXTO/14059]	386024 LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12599	MB for HBN 326936 [EXTO/14059]	386024 LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12600	MB for HBN 326936 [EXTO/14059]	386024 LB	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12601	MB for HBN 326936 [EXTO/14059]	386024 LB	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12602	MB for HBN 326936 [EXTO/14059]	386024 LB	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12603	MB for HBN 326936 [EXTO/14059]	386024 LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12604	MB for HBN 326936 [EXTO/14059]	386024 LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12605	MB for HBN 326936 [EXTO/14059]	386024 LB	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12606	MB for HBN 326936 [EXTO/14059]	386024 LB	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	0	0	0	0	0
12607	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12608	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12609	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12610	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12611	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12612	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12613	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12614	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12615	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12616	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12617	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12618	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12619	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12620	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12621	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12622	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12623	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12624	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12625	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12626	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12627	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2-Butanone	MSV5	RSS	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12628	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12629	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12630	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12631	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0

12632	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12633	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12634	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Acetone	MSV5	RSS	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12635	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12636	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12637	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12638	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12639	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12640	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12641	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12642	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12643	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12644	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12645	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12646	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12647	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12648	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12649	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12650	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12651	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12652	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12653	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12654	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12655	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12656	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12657	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12658	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12659	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12660	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12661	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	J	0.00165 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12662	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12663	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12664	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12665	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12666	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12667	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12668	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0

12669	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12670	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12671	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12672	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12673	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12674	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12675	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12676	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12677	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12678	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12679	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12680	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12681	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
12682	MB for HBN 326851 [EXTO/14046]	385684 LB	SW8081A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.005	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0.5	0.478	96	0	0	0
12683	MB for HBN 326851 [EXTO/14046]	385684 LB	SW8081A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.005	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0.5	0.26	52	0	0	0
12684	MB for HBN 326852 [EXTO/14047]	385687 LB	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.005	1 SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327346	0.5	0.26	52	0	0	0
12685	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	50	41.3	83	0	0	0
12686	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	100	26.1	26	0	0	0
12687	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	50	37.2	74	0	0	0
12688	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	100	39.9	40	0	0	0
12689	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	50	33.5	67	0	0	0
12690	MB for HBN 326856 [EXTO/14051]	385699 LB	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1 SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	100	70.3	70	0	0	0
12691	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Toluene d8	MSV5	VWM	2037-26-5							1	1 SUR			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	50	56.7	113	0	0	0
12692	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7							1	1 SUR			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	50	57.9	116	0	0	0
12693	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	1 SUR			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	50	58.2	116	0	0	0
12694	MB for HBN 327043 [MSV/8634]	386451 LB	SW8260B	7/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							1	1 SUR			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	50	56.9	114	0	0	0
12695	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Toluene d8	MSV5	RSS	2037-26-5							1	1 SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	56.8	114	0	0	0
12696	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7							1	1 SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	58.9	118	0	0	0
12697	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4							1	1 SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	57.9	116	0	0	0
12698	MB for HBN 327076 [MSV/8637]	386530 LB	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0							1	1 SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	56.3	113	0	0	0
12699	MB for HBN 327353 [EXTO/14115]	387964 LB	SW8082	7/7/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.005	1 SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0.5	0.308	62	0	0	0
12700	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.005	1 SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.302	60	0	0	0
12701	MB for HBN 326933 [EXTO/14056]	386001 LB	SW8081A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8							0.005	1 SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.326	65	0	0	0

12702	MB for HBN 326934 [EXTO/14057]	386004	LB	SW8082	6/30/2006	8082_W_EX		W	Decachlorobiphenyl	GCS17A	SMH	2051-24-3						0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0.5	0.302	60		0	0	0
12703	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6						0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	100	73.9	74		0	0	0
12704	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8						0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	50	34.8	70		0	0	0
12705	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX		W	2-Fluorophenol	MSSV5	JAR3	367-12-4						0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	100	55.4	55		0	0	0
12706	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0						0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	50	38.7	77		0	0	0
12707	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2						0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	100	38.6	39		0	0	0
12708	MB for HBN 326936 [EXTO/14059]	386024	LB	SW8270C	6/30/2006	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0						0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	50	36.9	74		0	0	0
12709	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE		W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56.3	113		0	0	0
12710	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE		W	4-Bromofluorobenzene	MSV5	RSS	460-00-4						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	57.9	116		0	0	0
12711	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE		W	Dibromofluoromethane	MSV5	RSS	1868-53-7						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	58.9	118		0	0	0
12712	MB for HBN 327076 [MSV/8637]	386530	LB	SW8260B	7/3/2006	NONE		W	Toluene d8	MSV5	RSS	2037-26-5						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56.8	114		0	0	0
12713	LCS for HBN 326700 [HACH/4145]	384742	LCS	SW7196A	6/28/2006	NONE		W	Chromium VI	HACH2	RLY	18540-29-9	0.454 mg/L	0.01	0.01	0.01	0.01	1	1	TRG			6/28/2006	1/0/1900	GCAL	4	326700	0	0.5	0.454	91	0	0	0	0
12714	LCS for HBN 326803 [HACH/4148]	385323	LCS	SW7196A	6/29/2006	NONE		W	Chromium VI	HACH2	RLY	18540-29-9	0.477 mg/L	0.01	0.01	0.01	0.01	1	1	TRG			6/29/2006	1/0/1900	GCAL	3	326803	0	0.5	0.477	95	0	0	0	0
12715	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	0.5 mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	99	0	0	0	0
12716	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	0.48 mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.48	97	0	0	0	0
12717	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	0.52 mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.52	104	0	0	0	0
12718	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	0.5 mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	100	0	0	0	0
12719	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	0.49 mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.49	99	0	0	0	0
12720	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	0.53 mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.53	106	0	0	0	0
12721	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	0.5 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	100	0	0	0	0
12722	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	0.54 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.54	108	0	0	0	0
12723	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	0.5 mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	99	0	0	0	0
12724	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	0.51 mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.51	101	0	0	0	0
12725	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	0.49 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.49	98	0	0	0	0
12726	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	0.54 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.54	109	0	0	0	0
12727	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	0.5 mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	100	0	0	0	0
12728	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	5.46 mg/L	0.026	0.026	0.1	0.1	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	5	5.46	109	0	0	0	0
12729	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	35.1 mg/L	0.13	0.13	0.66	0.66	1	1	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	33.1	35.1	106	0	0	0	0

12730	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	0.5 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	100	0	0	0	0
12731	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	0.5 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	99	0	0	0	0
12732	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	0.5 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	100	0	0	0	0
12733	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	0.48 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.48	97	0	0	0	0
12734	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	2.48 mg/L	0.013	0.013	1	1	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	2.5	2.48	99	0	0	0	0
12735	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	0.5 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	100	0	0	0	0
12736	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	0.49 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.49	98	0	0	0	0
12737	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	0.48 mg/L	0.003	0.003	0.01	0.04	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.48	96	0	0	0	0
12738	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	0.54 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.54	109	0	0	0	0
12739	LCS for HBN 326903 [DIGM/12089	385845	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	5.36 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	5	5.36	107	0	0	0	0
12740	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	0.5 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	100	0	0	0	0
12741	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	0.49 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.49	97	0	0	0	0
12742	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	0.52 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.52	104	0	0	0	0
12743	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	0.5 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	101	0	0	0	0
12744	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	0.5 mg/L	0.00089	0.00089	0.02	0.02	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	99	0	0	0	0
12745	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	0.52 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.52	105	0	0	0	0
12746	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	0.5 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	100	0	0	0	0
12747	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	0.55 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.55	109	0	0	0	0
12748	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	0.5 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	100	0	0	0	0
12749	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	0.51 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.51	101	0	0	0	0
12750	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	0.5 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	100	0	0	0	0
12751	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	0.52 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.52	105	0	0	0	0
12752	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	0.5 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	101	0	0	0	0
12753	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	5.5 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	5	5.5	110	0	0	0	0
12754	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	0.5 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	101	0	0	0	0
12755	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	0.5 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	100	0	0	0	0
12756	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	0.5 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	101	0	0	0	0

12757	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	0.5	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	99	0	0	0	0
12758	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	2.51	mg/L	0.013	0.013	1	1	1	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	2.5	2.51	100	0	0	0	0
12759	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	0.5	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	101	0	0	0	0
12760	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	0.49	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.49	99	0	0	0	0
12761	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	0.49	mg/L	0.003	0.003	0.01	0.04	1	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.49	98	0	0	0	0
12762	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	0.55	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.55	111	0	0	0	0
12763	LCS for HBN 326904 [DIGM/12090	385847	LCS	SW6010B	6/30/2006	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	5.31	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	5	5.31	106	0	0	0	0
12764	LCS for HBN 326914 [DIGM/12098	385883	LCS	SW7470A	6/30/2006	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	0.00591	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327062	0	0.005	0.00591	118	0	0	0	0
12765	LCS for HBN 326915 [DIGM/12099	385885	LCS	SW7470A	6/30/2006	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	0.00605	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327062	0	0.005	0.00605	121	0	0	0	0
12766	LCS for HBN 326950 [SOLI/7371]	386093	LCS	E160.2	7/1/2006	NONE		W	Total Suspended Solids	BAL01	RLY	C-009	57	mg/L	1	1	1	1	1	1	TRG			7/1/2006	1/0/1900	GCAL	4	326950	0	50	57	114	0	0	0	0
12767	LCS for HBN 326950 [SOLI/7371]	386093	LCS	E160.2	7/1/2006	NONE		W	Total Suspended Solids	BAL01	RLY	C-009	57	mg/L	1	1	1	1	1	1	TRG			7/1/2006	1/0/1900	GCAL	3	326950	0	50	57	114	0	0	0	0
12768	LCS for HBN 326960 [DIGM/12109	386130	LCS	SW7470A	7/1/2006	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	0.00511	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327062	0	0.005	0.00511	102	0	0	0	0
12769	LCS for HBN 326969 [DIGM/12112	386172	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Aluminum	ICP6	AJW	7429-90-5	5.53	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	5	5.53	111	0	0	0	0
12770	LCS for HBN 326969 [DIGM/12112	386172	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Antimony	ICP6	AJW	7440-36-0	0.56	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	112	0	0	0	0
12771	LCS for HBN 326969 [DIGM/12112	386172	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Arsenic	ICP6	AJW	7440-38-2	0.57	mg/L	0.003	0.003	0.01	0.04	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.57	114	0	0	0	0
12772	LCS for HBN 326969 [DIGM/12112	386172	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Barium	ICP6	AJW	7440-39-3	0.56	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	111	0	0	0	0
12773	LCS for HBN 326969 [DIGM/12112	386172	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Beryllium	ICP6	AJW	7440-41-7	0.55	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.55	110	0	0	0	0
12774	LCS for HBN 326969 [DIGM/12112	386172	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Boron	ICP6	AJW	7440-42-8	2.75	mg/L	0.013	0.013	1	1	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	2.5	2.75	110	0	0	0	0
12775	LCS for HBN 326969 [DIGM/12112	386172	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Cadmium	ICP6	AJW	7440-43-9	0.57	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.57	114	0	0	0	0
12776	LCS for HBN 326969 [DIGM/12112	386172	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Chromium	ICP6	AJW	7440-47-3	0.56	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	112	0	0	0	0
12777	LCS for HBN 326969 [DIGM/12112	386172	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Cobalt	ICP6	AJW	7440-48-4	0.56	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	113	0	0	0	0
12778	LCS for HBN 326969 [DIGM/12112	386172	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Copper	ICP6	AJW	7440-50-8	0.53	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.53	106	0	0	0	0
12779	LCS for HBN 326969 [DIGM/12112	386172	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Hardness	ICP6	AJW	000-01-5	37.3	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	33.1	37.3	113	0	0	0	0
12780	LCS for HBN 326969 [DIGM/12112	386172	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Iron	ICP6	AJW	7439-89-6	5.65	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	5	5.65	113	0	0	0	0
12781	LCS for HBN 326969 [DIGM/12112	386172	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Lead	ICP6	AJW	7439-92-1	0.56	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	112	0	0	0	0
12782	LCS for HBN 326969 [DIGM/12112	386172	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Lithium	ICP6	AJW	7439-93-2	0.55	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.55	109	0	0	0	0
12783	LCS for HBN 326969 [DIGM/12112	386172	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Manganese	ICP6	AJW	7439-96-5	0.56	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	111	0	0	0	0
12784	LCS for HBN 326969 [DIGM/12112	386172	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Molybdenum	ICP6	AJW	7439-98-7	0.55	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.55	109	0	0	0	0

12785	LCS for HBN 326969 [DIGM/12112	386172 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Nickel	ICP6	AJW	7440-02-0	0.56 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	112	0	0	0	0
12786	LCS for HBN 326969 [DIGM/12112	386172 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Selenium	ICP6	AJW	7782-49-2	0.57 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.57	114	0	0	0	0
12787	LCS for HBN 326969 [DIGM/12112	386172 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Silver	ICP6	AJW	7440-22-4	0.54 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.54	109	0	0	0	0
12788	LCS for HBN 326969 [DIGM/12112	386172 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Strontium	ICP6	AJW	7440-24-6	0.56 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	111	0	0	0	0
12789	LCS for HBN 326969 [DIGM/12112	386172 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Thallium	ICP6	AJW	7440-28-0	0.56 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	112	0	0	0	0
12790	LCS for HBN 326969 [DIGM/12112	386172 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Tin	ICP6	AJW	7440-31-5	0.58 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.58	115	0	0	0	0
12791	LCS for HBN 326969 [DIGM/12112	386172 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Titanium	ICP6	AJW	7440-32-6	0.55 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.55	110	0	0	0	0
12792	LCS for HBN 326969 [DIGM/12112	386172 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Vanadium	ICP6	AJW	7440-62-2	0.55 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.55	110	0	0	0	0
12793	LCS for HBN 326969 [DIGM/12112	386172 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Zinc	ICP6	AJW	7440-66-6	0.55 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.55	110	0	0	0	0
12794	LCS for HBN 326970 [DIGM/12113	386174 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Aluminum	ICP5	AJW	7429-90-5	5.32 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	5	5.32	106	0	0	0	0
12795	LCS for HBN 326970 [DIGM/12113	386174 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Antimony	ICP5	AJW	7440-36-0	0.54 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	107	0	0	0	0
12796	LCS for HBN 326970 [DIGM/12113	386174 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Arsenic	ICP5	AJW	7440-38-2	0.54 mg/L	0.003	0.003	0.01	0.04	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	108	0	0	0	0
12797	LCS for HBN 326970 [DIGM/12113	386174 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Barium	ICP5	AJW	7440-39-3	0.54 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	107	0	0	0	0
12798	LCS for HBN 326970 [DIGM/12113	386174 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Beryllium	ICP5	AJW	7440-41-7	0.53 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.53	107	0	0	0	0
12799	LCS for HBN 326970 [DIGM/12113	386174 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Boron	ICP5	AJW	7440-42-8	2.69 mg/L	0.013	0.013	1	1	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	2.5	2.69	108	0	0	0	0
12800	LCS for HBN 326970 [DIGM/12113	386174 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Cadmium	ICP5	AJW	7440-43-9	0.54 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	107	0	0	0	0
12801	LCS for HBN 326970 [DIGM/12113	386174 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Chromium	ICP5	AJW	7440-47-3	0.54 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	108	0	0	0	0
12802	LCS for HBN 326970 [DIGM/12113	386174 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Cobalt	ICP5	AJW	7440-48-4	0.54 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	107	0	0	0	0
12803	LCS for HBN 326970 [DIGM/12113	386174 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Copper	ICP5	AJW	7440-50-8	0.54 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	108	0	0	0	0
12804	LCS for HBN 326970 [DIGM/12113	386174 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Iron	ICP5	AJW	7439-89-6	5.29 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	5	5.29	106	0	0	0	0
12805	LCS for HBN 326970 [DIGM/12113	386174 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Lead	ICP5	AJW	7439-92-1	0.52 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.52	105	0	0	0	0
12806	LCS for HBN 326970 [DIGM/12113	386174 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Lithium	ICP5	AJW	7439-93-2	0.54 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	108	0	0	0	0
12807	LCS for HBN 326970 [DIGM/12113	386174 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Manganese	ICP5	AJW	7439-96-5	0.53 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.53	105	0	0	0	0
12808	LCS for HBN 326970 [DIGM/12113	386174 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Molybdenum	ICP5	AJW	7439-98-7	0.53 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.53	106	0	0	0	0
12809	LCS for HBN 326970 [DIGM/12113	386174 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0	0.54 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	108	0	0	0	0
12810	LCS for HBN 326970 [DIGM/12113	386174 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2	0.54 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	109	0	0	0	0
12811	LCS for HBN 326970 [DIGM/12113	386174 LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4	0.57 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.57	115	0	0	0	0

12812	LCS for HBN 326970 [DIGM/12113	386174	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6		0.54 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	107	0	0	0	0
12813	LCS for HBN 326970 [DIGM/12113	386174	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0		0.54 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	107	0	0	0	0
12814	LCS for HBN 326970 [DIGM/12113	386174	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5		0.56 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.56	112	0	0	0	0
12815	LCS for HBN 326970 [DIGM/12113	386174	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6		0.55 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.55	109	0	0	0	0
12816	LCS for HBN 326970 [DIGM/12113	386174	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2		0.54 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	108	0	0	0	0
12817	LCS for HBN 326970 [DIGM/12113	386174	LCS	SW6010B	7/1/2006	6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6		0.53 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.53	107	0	0	0	0
12818	LCS for HBN 331091 [DIGM/12475	402646	LCS	SW6010B	8/22/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2		0.55 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.55	109	0	0	0	0
12819	LCS for HBN 331091 [DIGM/12475	402646	LCS	SW6010B	8/22/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8		0.5 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.5	100	0	0	0	0
12820	LCS for HBN 331091 [DIGM/12475	402646	LCS	SW6010B	8/22/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1		0.54 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.54	108	0	0	0	0
12821	LCS for HBN 331092 [DIGM/12476	402648	LCS	SW6010B	8/22/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2		0.52 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.52	103	0	0	0	0
12822	LCS for HBN 331092 [DIGM/12476	402648	LCS	SW6010B	8/22/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8		0.48 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.48	96	0	0	0	0
12823	LCS for HBN 331092 [DIGM/12476	402648	LCS	SW6010B	8/22/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1		0.51 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.51	103	0	0	0	0
12824	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX		W	Methoxychlor	GCS18A	TLS	72-43-5		0.000529 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.529	106	0	0	0	0
12825	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX		W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E	0.000512 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.512	102	0	0	0	0
12826	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX		W	Heptachlor	GCS18A	TLS	76-44-8		0.000457 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.457	91	0	0	0	0
12827	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX		W	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.000495 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.495	99	0	0	0	0
12828	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX		W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.000529 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.529	106	0	0	0	0
12829	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX		W	Endrin ketone	GCS18A	TLS	53494-70-5		0.000543 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.543	109	0	0	0	0
12830	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX		W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000526 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.526	105	0	0	0	0
12831	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX		W	Endrin	GCS18A	TLS	72-20-8		0.000544 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.544	109	0	0	0	0
12832	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX		W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000527 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.527	105	0	0	0	0
12833	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX		W	Endosulfan II	GCS18A	TLS	33213-65-9		0.000443 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.443	89	0	0	0	0
12834	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX		W	Endosulfan I	GCS18A	TLS	959-98-8		0.000319 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.319	64	0	0	0	0
12835	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX		W	Dieldrin	GCS18A	TLS	60-57-1		0.000519 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.519	104	0	0	0	0
12836	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX		W	delta-BHC	GCS18A	TLS	319-86-8	E	0.000517 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.517	103	0	0	0	0
12837	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX		W	beta-BHC	GCS18A	TLS	319-85-7	E	0.000503 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.503	101	0	0	0	0
12838	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX		W	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000526 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.526	105	0	0	0	0

12839	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	E	0.00052	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.52	104	0	0	0	0
12840	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2		0.000427	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.427	85	0	0	0	0
12841	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000554	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.554	111	0	0	0	0
12842	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000494	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.494	99	0	0	0	0
12843	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000531	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0	0.5	0.531	106	0	0	0	0
12844	LCS for HBN 326852 [EXTO/14047	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	4	0	0	0	0	0	0
12845	LCS for HBN 326852 [EXTO/14047	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	4	0	0	0	0	0	0
12846	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1		0.0376	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	37.6	38	0	0	0	0
12847	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.074	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	74	74	0	0	0	0
12848	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2		0.0277	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	27.7	28	0	0	0	0
12849	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8		0.0804	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	80.4	80	0	0	0	0
12850	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5		0.0685	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	68.5	69	0	0	0	0
12851	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7		0.0559	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	55.9	56	0	0	0	0
12852	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		0.0844	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	98	84.4	86	0	0	0	0
12853	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		0.0741	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	74.1	74	0	0	0	0
12854	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		0.0467	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	46.7	47	0	0	0	0
12855	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3		0.0757	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	75.7	76	0	0	0	0
12856	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.0525	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	52.5	53	0	0	0	0
12857	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.0719	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	71.9	72	0	0	0	0
12858	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.0824	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	82.4	82	0	0	0	0
12859	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.0523	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	52.3	52	0	0	0	0
12860	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.0514	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	51.4	51	0	0	0	0
12861	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.0758	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	75.8	76	0	0	0	0
12862	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.0762	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	76.2	76	0	0	0	0
12863	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.0864	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	86.4	86	0	0	0	0
12864	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.0889	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	88.9	89	0	0	0	0
12865	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.0852	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	85.2	85	0	0	0	0

12866	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.0896	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	89.6	90	0	0	0	0
12867	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.087	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	87	87	0	0	0	0
12868	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.0772	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	77.2	77	0	0	0	0
12869	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.0833	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	83.3	83	0	0	0	0
12870	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.0755	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	98	75.5	77	0	0	0	0
12871	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.0887	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	88.7	89	0	0	0	0
12872	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.0254	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	25.4	25	0	0	0	0
12873	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.084	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	84	84	0	0	0	0
12874	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.0813	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	81.3	81	0	0	0	0
12875	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1		0.0721	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	72.1	72	0	0	0	0
12876	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.0662	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	66.2	66	0	0	0	0
12877	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.081	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	81	81	0	0	0	0
12878	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.0739	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	73.9	74	0	0	0	0
12879	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.0629	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	62.9	63	0	0	0	0
12880	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.0218	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	21.8	22	0	0	0	0
12881	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.0806	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	80.6	81	0	0	0	0
12882	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.0839	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	83.9	84	0	0	0	0
12883	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.0845	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	84.5	85	0	0	0	0
12884	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.0932	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	93.2	93	0	0	0	0
12885	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.0818	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	81.8	82	0	0	0	0
12886	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	J	0.00988	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	9.88	10	0	0	0	0
12887	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.167	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	167	167	0	0	0	0
12888	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.08	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	80	80	0	0	0	0
12889	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.0804	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	80.4	80	0	0	0	0
12890	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.059	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	59	59	0	0	0	0
12891	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.0753	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	75.3	75	0	0	0	0
12892	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.0737	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	73.7	74	0	0	0	0

12893	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.0732	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	73.2	73	0	0	0	0
12894	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.0246	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	24.6	25	0	0	0	0
12895	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.0907	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	101	90.7	90	0	0	0	0
12896	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.084	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	84	84	0	0	0	0
12897	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.0773	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	77.3	77	0	0	0	0
12898	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.07	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	70	70	0	0	0	0
12899	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.0819	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	81.9	82	0	0	0	0
12900	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.0774	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	77.4	77	0	0	0	0
12901	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.0871	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	87.1	87	0	0	0	0
12902	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.0912	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	91.2	91	0	0	0	0
12903	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.0692	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	69.2	69	0	0	0	0
12904	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.0926	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	92.6	93	0	0	0	0
12905	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.0665	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	66.5	67	0	0	0	0
12906	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.063	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	63	63	0	0	0	0
12907	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.0698	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	69.8	70	0	0	0	0
12908	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.0829	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	82.9	83	0	0	0	0
12909	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.0777	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	77.7	78	0	0	0	0
12910	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.0782	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	78.2	78	0	0	0	0
12911	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.0619	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	61.9	62	0	0	0	0
12912	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.0708	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	70.8	71	0	0	0	0
12913	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.0744	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	74.4	74	0	0	0	0
12914	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.0775	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	77.5	78	0	0	0	0
12915	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.0827	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	82.7	83	0	0	0	0
12916	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7		0.0838	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	75	83.8	112	0	0	0	0
12917	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4		0.0283	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	28.3	113	0	0	0	0
12918	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4		0.0224	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	22.4	90	0	0	0	0
12919	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1		0.025	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25	100	0	0	0	0
12920	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4		0.0287	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	28.7	115	0	0	0	0
12921	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Trichloroethene	MSV5	VWM	79-01-6		0.0283	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	28.3	113	0	0	0	0

12922	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	0.0171 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	17.1	68	0	0	0	0
12923	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	0.0259 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.9	104	0	0	0	0
12924	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	0.0258 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.8	103	0	0	0	0
12925	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Toluene	MSV5	VWM	108-88-3	0.0243 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.3	97	0	0	0	0
12926	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	0.029 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	29	116	0	0	0	0
12927	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	0.0211 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	21.1	84	0	0	0	0
12928	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	0.0216 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	21.6	86	0	0	0	0
12929	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Styrene	MSV5	VWM	100-42-5	0.0271 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	27.1	108	0	0	0	0
12930	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	0.0232 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23.2	93	0	0	0	0
12931	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	o-Xylene	MSV5	VWM	95-47-6	0.0286 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	28.6	114	0	0	0	0
12932	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	0.0235 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23.5	94	0	0	0	0
12933	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	0.0227 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	22.7	91	0	0	0	0
12934	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Naphthalene	MSV5	VWM	91-20-3	0.0264 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	26.4	106	0	0	0	0
12935	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	0.025 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25	100	0	0	0	0
12936	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	0.0259 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.9	104	0	0	0	0
12937	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	0.0214 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	21.4	86	0	0	0	0
12938	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	0.0195 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	19.5	78	0	0	0	0
12939	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	0.0551 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	50	55.1	110	0	0	0	0
12940	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	0.0271 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	27.1	108	0	0	0	0
12941	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	0.0254 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.4	102	0	0	0	0
12942	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	0.0273 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	27.3	109	0	0	0	0
12943	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	0.0287 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	28.7	115	0	0	0	0
12944	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	0.023 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23	92	0	0	0	0
12945	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	0.0265 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	26.5	106	0	0	0	0
12946	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	0.0251 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.1	100	0	0	0	0
12947	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	0.025 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25	100	0	0	0	0
12948	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	0.0249 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.9	100	0	0	0	0
12949	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Chloromethane	MSV5	VWM	74-87-3	0.0249 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.9	100	0	0	0	0
12950	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Chloroform	MSV5	VWM	67-66-3	0.0243 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.3	97	0	0	0	0
12951	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Chloroethane	MSV5	VWM	75-00-3	0.0706 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	70.6	282	0	0	0	0
12952	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	0.0272 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	27.2	109	0	0	0	0
12953	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	0.0252 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.2	101	0	0	0	0
12954	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	0.0257 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.7	103	0	0	0	0
12955	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Bromomethane	MSV5	VWM	74-83-9	0.0252 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.2	101	0	0	0	0
12956	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Bromoform	MSV5	VWM	75-25-2	0.0241 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.1	96	0	0	0	0
12957	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4	0.0234 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23.4	94	0	0	0	0
12958	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Bromobenzene	MSV5	VWM	108-86-1	0.0222 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	22.2	89	0	0	0	0

12959	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Benzene	MSV5	VWM	71-43-2		0.0246	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.6	98	0	0	0	0
12960	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1		0.112	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	125	112	90	0	0	0	0
12961	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Acrolein	MSV5	VWM	107-02-8		0.0749	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	125	74.9	60	0	0	0	0
12962	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Acetone	MSV5	VWM	67-64-1	J	0.0195	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	19.5	78	0	0	0	0
12963	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1		0.0203	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	20.3	81	0	0	0	0
12964	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6		0.0233	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23.3	93	0	0	0	0
12965	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4		0.0223	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	22.3	89	0	0	0	0
12966	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	2-Hexanone	MSV5	VWM	591-78-6		0.0239	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23.9	96	0	0	0	0
12967	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8		0.0222	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	22.2	89	0	0	0	0
12968	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		0.0298	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	29.8	119	0	0	0	0
12969	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	2-Butanone	MSV5	VWM	78-93-3		0.0235	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23.5	94	0	0	0	0
12970	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7		0.0248	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.8	99	0	0	0	0
12971	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7		0.0249	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.9	100	0	0	0	0
12972	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9		0.0251	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.1	100	0	0	0	0
12973	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1		0.0249	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.9	100	0	0	0	0
12974	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8		0.0234	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23.4	94	0	0	0	0
12975	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5		0.0259	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.9	104	0	0	0	0
12976	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2		0.0233	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23.3	93	0	0	0	0
12977	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1		0.0244	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.4	98	0	0	0	0
12978	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4		0.025	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25	100	0	0	0	0
12979	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8		0.0198	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	19.8	79	0	0	0	0
12980	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6		0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23	92	0	0	0	0
12981	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1		0.0252	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.2	101	0	0	0	0
12982	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4		0.0205	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	20.5	82	0	0	0	0
12983	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6		0.0244	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.4	98	0	0	0	0
12984	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4		0.0265	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	26.5	106	0	0	0	0
12985	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3		0.0251	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.1	100	0	0	0	0
12986	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5		0.0258	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.8	103	0	0	0	0
12987	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5		0.0191	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	19.1	76	0	0	0	0
12988	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6		0.0247	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.7	99	0	0	0	0
12989	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6		0.0269	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	26.9	108	0	0	0	0
12990	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7		0.0841	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	75	84.1	112	0	0	0	0
12991	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4		0.0295	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	29.5	118	0	0	0	0
12992	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4		0.0233	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	23.3	93	0	0	0	0
12993	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1		0.0275	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.5	110	0	0	0	0
12994	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4		0.0328	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	32.8	131	0	0	0	0
12995	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6		0.0294	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	29.4	118	0	0	0	0

12996	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	0.0198 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	19.8	79	0	0	0	0
12997	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	0.0266 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.6	106	0	0	0	0
12998	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	0.0284 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	28.4	114	0	0	0	0
12999	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	0.0249 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.9	100	0	0	0	0
13000	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	0.0294 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	29.4	118	0	0	0	0
13001	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	0.023 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	23	92	0	0	0	0
13002	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	0.023 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	23	92	0	0	0	0
13003	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Styrene	MSV5	RSS	100-42-5	0.0267 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.7	107	0	0	0	0
13004	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	0.0241 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.1	96	0	0	0	0
13005	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6	0.0288 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	28.8	115	0	0	0	0
13006	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	0.0239 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	23.9	96	0	0	0	0
13007	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	0.0241 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.1	96	0	0	0	0
13008	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3	0.0244 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.4	98	0	0	0	0
13009	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	0.0263 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.3	105	0	0	0	0
13010	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	0.0271 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.1	108	0	0	0	0
13011	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	0.0258 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.8	103	0	0	0	0
13012	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	0.0237 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	23.7	95	0	0	0	0
13013	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	0.0553 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	50	55.3	111	0	0	0	0
13014	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	0.0272 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.2	109	0	0	0	0
13015	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	0.0271 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.1	108	0	0	0	0
13016	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	0.0269 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.9	108	0	0	0	0
13017	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	0.0293 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	29.3	117	0	0	0	0
13018	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	0.0245 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.5	98	0	0	0	0
13019	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	0.0268 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.8	107	0	0	0	0
13020	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	0.0264 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.4	106	0	0	0	0
13021	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	0.0268 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.8	107	0	0	0	0
13022	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	0.0268 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.8	107	0	0	0	0
13023	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3	0.0264 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.4	106	0	0	0	0
13024	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3	0.0259 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.9	104	0	0	0	0
13025	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3	0.0829 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	82.9	332	0	0	0	0
13026	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	0.0279 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.9	112	0	0	0	0
13027	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	0.0263 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.3	105	0	0	0	0
13028	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	0.0292 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	29.2	117	0	0	0	0
13029	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9	0.0289 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	28.9	116	0	0	0	0
13030	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2	0.026 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26	104	0	0	0	0
13031	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	0.0251 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.1	100	0	0	0	0
13032	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Bromobenzene	MSV5	RSS	108-86-1	0.0236 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	23.6	94	0	0	0	0

13033	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Benzene	MSV5	RSS	71-43-2		0.0262	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.2	105	0	0	0	0
13034	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1		0.116	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	125	116	93	0	0	0	0
13035	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Acrolein	MSV5	RSS	107-02-8		0.105	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	125	105	84	0	0	0	0
13036	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Acetone	MSV5	RSS	67-64-1	J	0.0243	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.3	97	0	0	0	0
13037	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1		0.0201	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	20.1	80	0	0	0	0
13038	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6		0.0242	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.2	97	0	0	0	0
13039	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4		0.0236	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	23.6	94	0	0	0	0
13040	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	2-Hexanone	MSV5	RSS	591-78-6		0.021	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	21	84	0	0	0	0
13041	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8		0.0236	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	23.6	94	0	0	0	0
13042	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8		0.0274	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.4	110	0	0	0	0
13043	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	2-Butanone	MSV5	RSS	78-93-3		0.0203	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	20.3	81	0	0	0	0
13044	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7		0.027	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	27	108	0	0	0	0
13045	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7		0.0261	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.1	104	0	0	0	0
13046	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9		0.0265	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.5	106	0	0	0	0
13047	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1		0.0266	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.6	106	0	0	0	0
13048	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8		0.025	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	25	100	0	0	0	0
13049	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5		0.0274	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.4	110	0	0	0	0
13050	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2		0.0239	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	23.9	96	0	0	0	0
13051	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1		0.0259	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.9	104	0	0	0	0
13052	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4		0.0255	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.5	102	0	0	0	0
13053	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8		0.02	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	20	80	0	0	0	0
13054	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6		0.0244	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.4	98	0	0	0	0
13055	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1		0.0265	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.5	106	0	0	0	0
13056	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4		0.0212	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	21.2	85	0	0	0	0
13057	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6		0.0259	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.9	104	0	0	0	0
13058	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4		0.0289	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	28.9	116	0	0	0	0
13059	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3		0.0264	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.4	106	0	0	0	0
13060	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5		0.0251	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.1	100	0	0	0	0
13061	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5		0.0205	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	20.5	82	0	0	0	0
13062	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6		0.0268	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.8	107	0	0	0	0
13063	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6		0.0286	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	28.6	114	0	0	0	0
13064	LCS for HBN 327353 [EXTO/14115	387965	LCS	SW8082	7/7/2006	8082_W_EX	W	Aroclor-1260	GCS18A	SMH	11096-82-5		0.00376	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/6/2006 1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	4	3.76	94	0	0	0	0
13065	LCS for HBN 327353 [EXTO/14115	387965	LCS	SW8082	7/7/2006	8082_W_EX	W	Aroclor-1016	GCS18A	SMH	12674-11-2		0.00298	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/6/2006 1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	4	2.98	75	0	0	0	0
13066	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	SMH	72-54-8		0.000533	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	7/1/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.533	107	0	0	0	0
13067	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	SMH	72-55-9		0.000507	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	7/1/2006 1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.507	101	0	0	0	0

13068	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	SMH	50-29-3		0.00062	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.62	124	0	0	0	0
13069	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Aldrin	GCS17A	SMH	309-00-2		0.000428	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.428	86	0	0	0	0
13070	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS17A	SMH	319-84-6	E	0.00052	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.52	104	0	0	0	0
13071	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	SMH	5103-71-9	E	0.00055	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.55	110	0	0	0	0
13072	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS17A	SMH	319-85-7	E	0.000532	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.532	106	0	0	0	0
13073	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS17A	SMH	319-86-8	E	0.000558	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.558	112	0	0	0	0
13074	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS17A	SMH	60-57-1		0.000529	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.529	106	0	0	0	0
13075	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS17A	SMH	959-98-8		0.000308	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.308	62	0	0	0	0
13076	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS17A	SMH	33213-65-9		0.000365	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.365	73	0	0	0	0
13077	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	SMH	1031-07-8		0.000584	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.584	117	0	0	0	0
13078	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endrin	GCS17A	SMH	72-20-8		0.000512	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.512	102	0	0	0	0
13079	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	SMH	7421-93-4		0.000532	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.532	106	0	0	0	0
13080	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS17A	SMH	53494-70-5		0.000592	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.592	118	0	0	0	0
13081	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	E	0.000559	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.559	112	0	0	0	0
13082	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	SMH	5103-74-2		0.000496	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.496	99	0	0	0	0
13083	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS17A	SMH	76-44-8		0.000483	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.483	97	0	0	0	0
13084	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	SMH	1024-57-3	E	0.000548	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.548	110	0	0	0	0
13085	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS17A	SMH	72-43-5		0.000579	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.579	116	0	0	0	0
13086	LCS for HBN 326934 [EXTO/14057	386005	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS17A	SMH	12674-11-2		0.00404	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	4	4.04	101	0	0	0	0
13087	LCS for HBN 326934 [EXTO/14057	386005	LCS	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS17A	SMH	11096-82-5		0.0044	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	4	4.4	110	0	0	0	0
13088	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.0837	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	83.7	84	0	0	0	0
13089	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.0793	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	79.3	79	0	0	0	0
13090	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.0774	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	77.4	77	0	0	0	0
13091	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.0736	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	73.6	74	0	0	0	0
13092	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.0661	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	66.1	66	0	0	0	0
13093	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.0796	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	79.6	80	0	0	0	0
13094	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.0815	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	81.5	82	0	0	0	0

13095	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.0853	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	85.3	85	0	0	0	0
13096	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.0641	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	64.1	64	0	0	0	0
13097	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.0699	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	69.9	70	0	0	0	0
13098	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.0598	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	59.8	60	0	0	0	0
13099	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.0946	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	94.6	95	0	0	0	0
13100	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.072	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	72	72	0	0	0	0
13101	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.0833	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	83.3	83	0	0	0	0
13102	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.0876	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	87.6	88	0	0	0	0
13103	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.0799	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	79.9	80	0	0	0	0
13104	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.0815	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	81.5	82	0	0	0	0
13105	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.0723	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	72.3	72	0	0	0	0
13106	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.0775	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	77.5	78	0	0	0	0
13107	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.0808	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	80.8	81	0	0	0	0
13108	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.0921	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	101	92.1	91	0	0	0	0
13109	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.0342	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	34.2	34	0	0	0	0
13110	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.0691	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	69.1	69	0	0	0	0
13111	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.0721	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	72.1	72	0	0	0	0
13112	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.0794	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	79.4	79	0	0	0	0
13113	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.0576	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	57.6	58	0	0	0	0
13114	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.0835	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	83.5	84	0	0	0	0
13115	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.0919	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	91.9	92	0	0	0	0
13116	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.183	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	183	183	0	0	0	0
13117	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	7.17	7	0	0	0	0
13118	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.0842	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	84.2	84	0	0	0	0
13119	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.0922	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	92.2	92	0	0	0	0
13120	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.0826	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	82.6	83	0	0	0	0
13121	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.0832	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	83.2	83	0	0	0	0

13122	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.0781	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	78.1	78	0	0	0	0
13123	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.0137	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	13.7	14	0	0	0	0
13124	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.0689	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	68.9	69	0	0	0	0
13125	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.0646	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	64.6	65	0	0	0	0
13126	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.0845	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	84.5	85	0	0	0	0
13127	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.079	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	79	79	0	0	0	0
13128	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		0.0758	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	75.8	76	0	0	0	0
13129	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.0865	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	86.5	87	0	0	0	0
13130	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.0879	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	87.9	88	0	0	0	0
13131	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.0294	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	29.4	29	0	0	0	0
13132	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.0916	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	91.6	92	0	0	0	0
13133	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.0773	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	98	77.3	79	0	0	0	0
13134	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.0838	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	83.8	84	0	0	0	0
13135	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.0739	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	73.9	74	0	0	0	0
13136	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.0888	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	88.8	89	0	0	0	0
13137	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.0894	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	89.4	89	0	0	0	0
13138	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.089	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	89	89	0	0	0	0
13139	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.0961	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	96.1	96	0	0	0	0
13140	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.089	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	89	89	0	0	0	0
13141	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.0755	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	75.5	76	0	0	0	0
13142	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.0769	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	76.9	77	0	0	0	0
13143	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.0433	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	43.3	43	0	0	0	0
13144	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.0489	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	48.9	49	0	0	0	0
13145	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.0885	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	88.5	89	0	0	0	0
13146	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.0744	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	74.4	74	0	0	0	0
13147	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.0612	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	61.2	61	0	0	0	0
13148	LCS for HBN 326936 [EXTO/14059	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3		0.0798	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	79.8	80	0	0	0	0

13149	LCS for HBN 326936 [EXTO/14059]	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	0.0464	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	46.4	46	0	0	0	0
13150	LCS for HBN 326936 [EXTO/14059]	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	0.0762	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	76.2	76	0	0	0	0
13151	LCS for HBN 326936 [EXTO/14059]	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	0.0851	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	98	85.1	87	0	0	0	0
13152	LCS for HBN 326936 [EXTO/14059]	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	0.0648	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	64.8	65	0	0	0	0
13153	LCS for HBN 326936 [EXTO/14059]	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	0.071	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	71	71	0	0	0	0
13154	LCS for HBN 326936 [EXTO/14059]	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	0.0807	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	80.7	81	0	0	0	0
13155	LCS for HBN 326936 [EXTO/14059]	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	0.0367	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	36.7	37	0	0	0	0
13156	LCS for HBN 326936 [EXTO/14059]	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	0.0748	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	74.8	75	0	0	0	0
13157	LCS for HBN 326936 [EXTO/14059]	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	0.0197	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	19.7	20	0	0	0	0
13158	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	0.0286	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	28.6	114	0	0	0	0
13159	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	0.0268	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.8	107	0	0	0	0
13160	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	0.0205	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	20.5	82	0	0	0	0
13161	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	0.0251	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.1	100	0	0	0	0
13162	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	0.0264	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.4	106	0	0	0	0
13163	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	0.0289	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	28.9	116	0	0	0	0
13164	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	0.0259	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.9	104	0	0	0	0
13165	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	0.0212	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	21.2	85	0	0	0	0
13166	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	0.0265	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.5	106	0	0	0	0
13167	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	0.0244	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.4	98	0	0	0	0
13168	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	0.02	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	20	80	0	0	0	0
13169	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	0.0255	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.5	102	0	0	0	0
13170	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	0.0259	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.9	104	0	0	0	0
13171	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	0.0239	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.9	96	0	0	0	0
13172	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	0.0274	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	27.4	110	0	0	0	0
13173	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	0.025	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25	100	0	0	0	0
13174	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	0.0266	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.6	106	0	0	0	0
13175	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	0.0265	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.5	106	0	0	0	0
13176	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	0.0261	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.1	104	0	0	0	0
13177	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	0.027	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	27	108	0	0	0	0
13178	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	2-Butanone	MSV5	RSS	78-93-3	0.0203	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	20.3	81	0	0	0	0
13179	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	0.0274	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	27.4	110	0	0	0	0
13180	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	0.0236	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.6	94	0	0	0	0
13181	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	0.021	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	21	84	0	0	0	0
13182	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	0.0236	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.6	94	0	0	0	0

13183	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6		0.0242 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.2	97	0	0	0	0
13184	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1		0.0201 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	20.1	80	0	0	0	0
13185	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Acetone	MSV5	RSS	67-64-1	J	0.0243 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.3	97	0	0	0	0
13186	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Acrolein	MSV5	RSS	107-02-8		0.105 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	125	105	84	0	0	0	0
13187	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1		0.116 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	125	116	93	0	0	0	0
13188	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Benzene	MSV5	RSS	71-43-2		0.0262 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.2	105	0	0	0	0
13189	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Bromobenzene	MSV5	RSS	108-86-1		0.0236 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.6	94	0	0	0	0
13190	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4		0.0251 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.1	100	0	0	0	0
13191	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2		0.026 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	26	104	0	0	0	0
13192	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9		0.0289 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	28.9	116	0	0	0	0
13193	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0		0.0292 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	29.2	117	0	0	0	0
13194	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5		0.0263 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.3	105	0	0	0	0
13195	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7		0.0279 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	27.9	112	0	0	0	0
13196	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3		0.0829 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	82.9	332	0	0	0	0
13197	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3		0.0259 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.9	104	0	0	0	0
13198	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3		0.0264 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.4	106	0	0	0	0
13199	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2		0.0268 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.8	107	0	0	0	0
13200	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5		0.0268 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.8	107	0	0	0	0
13201	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7		0.0264 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.4	106	0	0	0	0
13202	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1		0.0268 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.8	107	0	0	0	0
13203	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3		0.0245 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.5	98	0	0	0	0
13204	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8		0.0293 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	29.3	117	0	0	0	0
13205	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4		0.0269 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.9	108	0	0	0	0
13206	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3		0.0271 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	27.1	108	0	0	0	0
13207	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8		0.0272 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	27.2	109	0	0	0	0
13208	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2		0.0553 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	50	55.3	111	0	0	0	0
13209	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9		0.0237 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.7	95	0	0	0	0
13210	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4		0.0258 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.8	103	0	0	0	0
13211	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2		0.0271 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	27.1	108	0	0	0	0
13212	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2		0.0263 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.3	105	0	0	0	0
13213	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3		0.0244 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.4	98	0	0	0	0
13214	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8		0.0241 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.1	96	0	0	0	0
13215	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1		0.0239 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.9	96	0	0	0	0
13216	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6		0.0288 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	28.8	115	0	0	0	0
13217	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8		0.0241 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.1	96	0	0	0	0
13218	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Styrene	MSV5	RSS	100-42-5		0.0267 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.7	107	0	0	0	0
13219	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4		0.023 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	25	23	92	0	0	0	0

13220	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	0.023 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23	92	0	0	0	0
13221	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	0.0294 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	29.4	118	0	0	0	0
13222	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	0.0249 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.9	100	0	0	0	0
13223	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	0.0284 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	28.4	114	0	0	0	0
13224	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	0.0266 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.6	106	0	0	0	0
13225	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	0.0198 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	19.8	79	0	0	0	0
13226	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	0.0294 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	29.4	118	0	0	0	0
13227	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	0.0328 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	32.8	131	0	0	0	0
13228	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	0.0275 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	27.5	110	0	0	0	0
13229	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	0.0233 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.3	93	0	0	0	0
13230	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	0.0295 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	29.5	118	0	0	0	0
13231	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	0.0841 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	75	84.1	112	0	0	0	0
13232	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8						0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0.5	0.467	93		0	0	0
13233	LCS for HBN 326851 [EXTO/14046	385685	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0.005	1	SUR	6/30/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	4	327279	0.5	0.283	57		0	0	0
13234	LCS for HBN 326852 [EXTO/14047	385688	LCS	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0.5	0.292	58		0	0	0
13235	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	50	40.3	81		0	0	0
13236	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	100	29.4	29		0	0	0
13237	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	50	38.5	77		0	0	0
13238	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	100	44.7	45		0	0	0
13239	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	50	36.2	72		0	0	0
13240	LCS for HBN 326856 [EXTO/14051	385700	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6						0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	100	88.5	89		0	0	0
13241	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Toluene d8	MSV5	VWM	2037-26-5						1	1	SUR			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	50	58.8	118		0	0	0
13242	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7						1	1	SUR			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	50	55.3	111		0	0	0
13243	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4						1	1	SUR			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	50	61.3	123		0	0	0
13244	LCS for HBN 327043 [MSV/8634]	386452	LCS	SW8260B	7/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0						1	1	SUR			7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	50	49.3	99		0	0	0
13245	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Toluene d8	MSV5	RSS	2037-26-5						1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	57.3	115		0	0	0
13246	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7						1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	56.2	112		0	0	0
13247	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4						1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	59.9	120		0	0	0
13248	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0						1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	52.5	105		0	0	0
13249	LCS for HBN 327353 [EXTO/14115	387965	LCS	SW8082	7/7/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3						0.005	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0.5	0.316	63		0	0	0
13250	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	SMH	2051-24-3						0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.332	66		0	0	0
13251	LCS for HBN 326933 [EXTO/14056	386002	LCS	SW8081A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8						0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.418	84		0	0	0

13252	LCS for HBN 326934 [EXTO/14057]	386005	LCS	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	SMH	2051-24-3								0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0.5	0.309	62		0	0	0
13253	LCS for HBN 326936 [EXTO/14059]	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	100	90.7	91		0	0	0
13254	LCS for HBN 326936 [EXTO/14059]	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	50	39.5	79		0	0	0
13255	LCS for HBN 326936 [EXTO/14059]	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	100	62.9	63		0	0	0
13256	LCS for HBN 326936 [EXTO/14059]	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	50	41.4	83		0	0	0
13257	LCS for HBN 326936 [EXTO/14059]	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	100	41.5	42		0	0	0
13258	LCS for HBN 326936 [EXTO/14059]	386025	LCS	SW8270C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	50	37.5	75		0	0	0
13259	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0								1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	52.5	105		0	0	0
13260	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4								1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	59.9	120		0	0	0
13261	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7								1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56.2	112		0	0	0
13262	LCS for HBN 327076 [MSV/8637]	386531	LCS	SW8260B	7/3/2006	NONE	W	Toluene d8	MSV5	RSS	2037-26-5								1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	57.3	115		0	0	0
13263	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5		0.000526	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.526	105	385685	0	0.5	0.529	106	0.6
13264	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E	0.000513	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.513	103	385685	0	0.5	0.512	102	0.2
13265	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8		0.000472	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.472	94	385685	0	0.5	0.457	91	3
13266	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.0005	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.5	100	385685	0	0.5	0.495	99	1
13267	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.00053	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.53	106	385685	0	0.5	0.529	106	0.2
13268	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.00054	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.54	108	385685	0	0.5	0.543	109	0.6
13269	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000522	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.522	104	385685	0	0.5	0.526	105	0.8
13270	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8		0.000541	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.541	108	385685	0	0.5	0.544	109	0.6
13271	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000526	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.526	105	385685	0	0.5	0.527	105	0.2
13272	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9		0.000456	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.456	91	385685	0	0.5	0.443	89	3
13273	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8		0.00032	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.32	64	385685	0	0.5	0.319	64	0.3
13274	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000522	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.522	104	385685	0	0.5	0.519	104	0.6
13275	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	E	0.000523	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.523	105	385685	0	0.5	0.517	103	1
13276	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	E	0.000508	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.508	102	385685	0	0.5	0.503	101	1
13277	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000531	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.531	106	385685	0	0.5	0.526	105	0.9
13278	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	E	0.000512	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.512	102	385685	0	0.5	0.52	104	2
13279	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2		0.000441	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.441	88	385685	0	0.5	0.427	85	3
13280	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000545	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.545	109	385685	0	0.5	0.554	111	2
13281	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000499	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.499	100	385685	0	0.5	0.494	99	1
13282	LCSD for HBN 326851 [EXTO/1404]	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000531	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.531	106	385685	0	0.5	0.531	106	0
13283	LCSD for HBN 326852 [EXTO/1404]	385689	LCSD	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	4	0	0	385688	0	4	0	0	0
13284	LCSD for HBN 326852 [EXTO/1404]	385689	LCSD	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0	4	0	0	385688	0	4	0	0	0
13285	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1		0.0279	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	27.9	28	385700	0	100	37.6	38	30

13286	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.0804	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	80.4	80	385700	0	100	74	74	8
13287	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2		0.0277	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	27.7	28	385700	0	100	27.7	28	0
13288	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8		0.0851	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	85.1	85	385700	0	100	80.4	80	6
13289	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5		0.0745	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	74.5	75	385700	0	100	68.5	69	8
13290	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7		0.0571	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	57.1	57	385700	0	100	55.9	56	2
13291	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		0.0884	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	98	88.4	90	385700	0	98	84.4	86	5
13292	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		0.0773	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	77.3	77	385700	0	100	74.1	74	4
13293	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		0.0503	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	50.3	50	385700	0	100	46.7	47	7
13294	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3		0.0757	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	75.7	76	385700	0	100	75.7	76	0
13295	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.0532	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	53.2	53	385700	0	100	52.5	53	1
13296	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.0755	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	75.5	76	385700	0	100	71.9	72	5
13297	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.0848	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	84.8	85	385700	0	100	82.4	82	3
13298	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.052	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	52	52	385700	0	100	52.3	52	0.6
13299	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.0509	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	50.9	51	385700	0	100	51.4	51	1
13300	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.0803	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	80.3	80	385700	0	100	75.8	76	6
13301	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.0809	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	80.9	81	385700	0	100	76.2	76	6
13302	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.0918	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	91.8	92	385700	0	100	86.4	86	6
13303	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.0976	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	97.6	98	385700	0	100	88.9	89	9
13304	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.0912	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	91.2	91	385700	0	100	85.2	85	7
13305	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.0938	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	93.8	94	385700	0	100	89.6	90	5
13306	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.0908	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	90.8	91	385700	0	100	87	87	4
13307	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.08	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	80	80	385700	0	100	77.2	77	4
13308	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.0874	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	87.4	87	385700	0	100	83.3	83	5
13309	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.0802	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	98	80.2	82	385700	0	98	75.5	77	6
13310	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.0946	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	94.6	95	385700	0	100	88.7	89	6
13311	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.0262	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	26.2	26	385700	0	100	25.4	25	3
13312	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.0909	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	90.9	91	385700	0	100	84	84	8
13313	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.0901	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	90.1	90	385700	0	100	81.3	81	10
13314	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		0.072	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	72	72	385700	0	100	72.1	72	0.1
13315	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.0705	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	70.5	71	385700	0	100	66.2	66	6
13316	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.0829	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	82.9	83	385700	0	100	81	81	2
13317	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.0768	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	76.8	77	385700	0	100	73.9	74	4
13318	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.0638	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	63.8	64	385700	0	100	62.9	63	1
13319	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.0217	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	21.7	22	385700	0	100	21.8	22	0.5
13320	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.0852	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	85.2	85	385700	0	100	80.6	81	6
13321	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.0877	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	87.7	88	385700	0	100	83.9	84	4
13322	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.0894	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	89.4	89	385700	0	100	84.5	85	6

13323	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.0981	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	98.1	98	385700	0	100	93.2	93	5
13324	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.0877	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	87.7	88	385700	0	100	81.8	82	7
13325	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	2.1	2	385700	0	100	9.88	10	130
13326	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.167	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	167	167	385700	0	100	167	167	0
13327	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.0859	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	85.9	86	385700	0	100	80	80	7
13328	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.084	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	84	84	385700	0	100	80.4	80	4
13329	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.0529	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	52.9	53	385700	0	100	59	59	11
13330	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.0772	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	77.2	77	385700	0	100	75.3	75	2
13331	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.0736	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	73.6	74	385700	0	100	73.7	74	0.1
13332	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.0757	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	75.7	76	385700	0	100	73.2	73	3
13333	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.0272	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	27.2	27	385700	0	100	24.6	25	10
13334	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.0948	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	101	94.8	94	385700	0	101	90.7	90	4
13335	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.0878	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	87.8	88	385700	0	100	84	84	4
13336	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.0789	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	78.9	79	385700	0	100	77.3	77	2
13337	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.0727	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	72.7	73	385700	0	100	70	70	4
13338	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.0859	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	85.9	86	385700	0	100	81.9	82	5
13339	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.0818	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	81.8	82	385700	0	100	77.4	77	6
13340	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.0919	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	91.9	92	385700	0	100	87.1	87	5
13341	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.0945	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	94.5	95	385700	0	100	91.2	91	4
13342	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.0701	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	70.1	70	385700	0	100	69.2	69	1
13343	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.0956	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	95.6	96	385700	0	100	92.6	93	3
13344	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.0675	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	67.5	68	385700	0	100	66.5	67	1
13345	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.0623	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	62.3	62	385700	0	100	63	63	1
13346	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.0706	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	70.6	71	385700	0	100	69.8	70	1
13347	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.0857	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	85.7	86	385700	0	100	82.9	83	3
13348	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.0844	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	84.4	84	385700	0	100	77.7	78	8
13349	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.0824	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	82.4	82	385700	0	100	78.2	78	5
13350	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.0626	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	62.6	63	385700	0	100	61.9	62	1
13351	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.0726	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	72.6	73	385700	0	100	70.8	71	3
13352	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.0766	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	76.6	77	385700	0	100	74.4	74	3
13353	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.08	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	80	80	385700	0	100	77.5	78	3
13354	LCSD for HBN 326856 [EXTO/1405]	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.0864	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	0	100	86.4	86	385700	0	100	82.7	83	4
13355	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7		0.0821	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field blank only	327043	0	75	82.1	109	386452	0	75	83.8	112	2
13356	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4		0.027	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field blank only	327043	0	25	27	108	386452	0	25	28.3	113	5
13357	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4		0.0231	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field blank only	327043	0	25	23.1	92	386452	0	25	22.4	90	3
13358	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1		0.0244	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field blank only	327043	0	25	24.4	98	386452	0	25	25	100	2
13359	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4		0.0289	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/2/2006	1/0/1900	GCAL	NA - QC for field blank only	327043	0	25	28.9	116	386452	0	25	28.7	115	0.7

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13360	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	0.028	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	28	112	386452	0	25	28.3	113	1
13361	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	0.0212	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	21.2	85	386452	0	25	17.1	68	21
13362	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	0.0255	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.5	102	386452	0	25	25.9	104	2
13363	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	0.0255	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.5	102	386452	0	25	25.8	103	1
13364	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Toluene	MSV5	VWM	108-88-3	0.0245	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.5	98	386452	0	25	24.3	97	0.8
13365	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	0.0286	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	28.6	114	386452	0	25	29	116	1
13366	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	0.0228	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	22.8	91	386452	0	25	21.1	84	8
13367	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	0.0225	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	22.5	90	386452	0	25	21.6	86	4
13368	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Styrene	MSV5	VWM	100-42-5	0.026	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	26	104	386452	0	25	27.1	108	4
13369	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	0.0236	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23.6	94	386452	0	25	23.2	93	2
13370	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	o-Xylene	MSV5	VWM	95-47-6	0.0283	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	28.3	113	386452	0	25	28.6	114	1
13371	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	0.023	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23	92	386452	0	25	23.5	94	2
13372	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	0.0226	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	22.6	90	386452	0	25	22.7	91	0.4
13373	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Naphthalene	MSV5	VWM	91-20-3	0.0254	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.4	102	386452	0	25	26.4	106	4
13374	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	0.0248	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.8	99	386452	0	25	25	100	0.8
13375	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	0.0256	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.6	102	386452	0	25	25.9	104	1
13376	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	0.0283	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	28.3	113	386452	0	25	21.4	86	28
13377	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	0.0249	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.9	100	386452	0	25	19.5	78	24
13378	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	0.0538	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	50	53.8	108	386452	0	50	55.1	110	2
13379	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	0.0263	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	26.3	105	386452	0	25	27.1	108	3
13380	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	0.0268	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	26.8	107	386452	0	25	25.4	102	5
13381	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	0.027	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	27	108	386452	0	25	27.3	109	1
13382	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	0.0273	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	27.3	109	386452	0	25	28.7	115	5
13383	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	0.022	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	22	88	386452	0	25	23	92	4
13384	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	0.0275	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	27.5	110	386452	0	25	26.5	106	4
13385	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	0.0249	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.9	100	386452	0	25	25.1	100	0.8
13386	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	0.0247	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.7	99	386452	0	25	25	100	1
13387	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	0.0242	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.2	97	386452	0	25	24.9	100	3
13388	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Chloromethane	MSV5	VWM	74-87-3	0.0235	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23.5	94	386452	0	25	24.9	100	6
13389	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Chloroform	MSV5	VWM	67-66-3	0.0238	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23.8	95	386452	0	25	24.3	97	2
13390	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Chloroethane	MSV5	VWM	75-00-3	0.0549	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	54.9	220	386452	0	25	70.6	282	25
13391	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	0.0274	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	27.4	110	386452	0	25	27.2	109	0.7
13392	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	0.024	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24	96	386452	0	25	25.2	101	5
13393	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	0.0256	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.6	102	386452	0	25	25.7	103	0.4
13394	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Bromomethane	MSV5	VWM	74-83-9	0.0253	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.3	101	386452	0	25	25.2	101	0.4
13395	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Bromoform	MSV5	VWM	75-25-2	0.0263	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	26.3	105	386452	0	25	24.1	96	9
13396	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4	0.0229	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	22.9	92	386452	0	25	23.4	94	2

13397	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Bromobenzene	MSV5	VWM	108-86-1	0.0229	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	22.9	92	386452	0	25	22.2	89	3
13398	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Benzene	MSV5	VWM	71-43-2	0.0241	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.1	96	386452	0	25	24.6	98	2
13399	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	0.118	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	125	118	94	386452	0	125	112	90	5
13400	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Acrolein	MSV5	VWM	107-02-8	0.083	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	125	83	66	386452	0	125	74.9	60	10
13401	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Acetone	MSV5	VWM	67-64-1	0.0265	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	26.5	106	386452	0	25	19.5	78	30
13402	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	0.0205	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	20.5	82	386452	0	25	20.3	81	1
13403	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	0.0238	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23.8	95	386452	0	25	23.3	93	2
13404	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	0.0234	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23.4	94	386452	0	25	22.3	89	5
13405	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	0.0243	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.3	97	386452	0	25	23.9	96	2
13406	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	0.023	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23	92	386452	0	25	22.2	89	4
13407	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	0.0269	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	26.9	108	386452	0	25	29.8	119	10
13408	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	2-Butanone	MSV5	VWM	78-93-3	0.023	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23	92	386452	0	25	23.5	94	2
13409	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	0.0257	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.7	103	386452	0	25	24.8	99	4
13410	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	0.0248	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.8	99	386452	0	25	24.9	100	0.4
13411	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	0.0264	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	26.4	106	386452	0	25	25.1	100	5
13412	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	0.0256	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.6	102	386452	0	25	24.9	100	3
13413	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	0.0245	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.5	98	386452	0	25	23.4	94	5
13414	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	0.0247	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.7	99	386452	0	25	25.9	104	5
13415	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	0.023	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	23	92	386452	0	25	23.3	93	1
13416	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	0.0248	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.8	99	386452	0	25	24.4	98	2
13417	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	0.0253	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.3	101	386452	0	25	25	100	1
13418	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	0.0224	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	22.4	90	386452	0	25	19.8	79	12
13419	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	0.0241	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.1	96	386452	0	25	23	92	5
13420	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	0.026	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	26	104	386452	0	25	25.2	101	3
13421	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	0.0218	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	21.8	87	386452	0	25	20.5	82	6
13422	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	0.0248	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	24.8	99	386452	0	25	24.4	98	2
13423	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	0.0269	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	26.9	108	386452	0	25	26.5	106	1
13424	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	0.0253	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.3	101	386452	0	25	25.1	100	0.8
13425	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	0.0264	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	26.4	106	386452	0	25	25.8	103	2
13426	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	0.0205	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	20.5	82	386452	0	25	19.1	76	7
13427	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	0.0251	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	25.1	100	386452	0	25	24.7	99	2
13428	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	0.0266	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/2/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	327043	0	25	26.6	106	386452	0	25	26.9	108	1
13429	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	0.0804	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	75	80.4	107	386531	0	75	84.1	112	4
13430	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	0.0278	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.8	111	386531	0	25	29.5	118	6
13431	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	0.0235	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	23.5	94	386531	0	25	23.3	93	0.9
13432	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	0.0279	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.9	112	386531	0	25	27.5	110	1
13433	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	0.031	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	31	124	386531	0	25	32.8	131	6

13434	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	0.0288	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	28.8	115	386531	0	25	29.4	118	2
13435	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	0.0205	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	20.5	82	386531	0	25	19.8	79	3
13436	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	0.026	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26	104	386531	0	25	26.6	106	2
13437	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	0.027	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27	108	386531	0	25	28.4	114	5
13438	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	0.0243	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.3	97	386531	0	25	24.9	100	2
13439	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	0.0286	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	28.6	114	386531	0	25	29.4	118	3
13440	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	0.0238	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	23.8	95	386531	0	25	23	92	3
13441	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	0.0222	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	22.2	89	386531	0	25	23	92	4
13442	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Styrene	MSV5	RSS	100-42-5	0.0256	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.6	102	386531	0	25	26.7	107	4
13443	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	0.0239	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	23.9	96	386531	0	25	24.1	96	0.8
13444	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6	0.0271	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.1	108	386531	0	25	28.8	115	6
13445	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	0.024	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	24	96	386531	0	25	23.9	96	0.4
13446	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	0.0239	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	23.9	96	386531	0	25	24.1	96	0.8
13447	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3	0.0245	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.5	98	386531	0	25	24.4	98	0.4
13448	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	0.0254	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.4	102	386531	0	25	26.3	105	3
13449	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	0.0262	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.2	105	386531	0	25	27.1	108	3
13450	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	0.0327	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	32.7	131	386531	0	25	25.8	103	24
13451	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	0.0265	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.5	106	386531	0	25	23.7	95	11
13452	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	0.0533	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	50	53.3	107	386531	0	50	55.3	111	4
13453	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	0.0261	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.1	104	386531	0	25	27.2	109	4
13454	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	0.0265	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.5	106	386531	0	25	27.1	108	2
13455	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	0.0274	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.4	110	386531	0	25	26.9	108	2
13456	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	0.0277	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.7	111	386531	0	25	29.3	117	6
13457	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	0.0231	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	23.1	92	386531	0	25	24.5	98	6
13458	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	0.027	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27	108	386531	0	25	26.8	107	0.7
13459	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	0.0259	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.9	104	386531	0	25	26.4	106	2
13460	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	0.0267	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.7	107	386531	0	25	26.8	107	0.4
13461	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	0.0261	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.1	104	386531	0	25	26.8	107	3
13462	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3	0.023	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	23	92	386531	0	25	26.4	106	14
13463	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3	0.0255	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.5	102	386531	0	25	25.9	104	2
13464	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3	0.072	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	72	288	386531	0	25	82.9	332	14
13465	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	0.0284	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	28.4	114	386531	0	25	27.9	112	2
13466	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	0.0261	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.1	104	386531	0	25	26.3	105	0.8
13467	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	0.0278	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.8	111	386531	0	25	29.2	117	5
13468	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9	0.0302	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	30.2	121	386531	0	25	28.9	116	4
13469	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2	0.0262	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.2	105	386531	0	25	26	104	0.8
13470	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	0.025	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	25	100	386531	0	25	25.1	100	0.4

13471	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Bromobenzene	MSV5	RSS	108-86-1		0.0247 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.7	99	386531	0	25	23.6	94	5
13472	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Benzene	MSV5	RSS	71-43-2		0.0263 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.3	105	386531	0	25	26.2	105	0.4
13473	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1		0.119 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	125	119	95	386531	0	125	116	93	3
13474	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Acrolein	MSV5	RSS	107-02-8		0.114 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	125	114	91	386531	0	125	105	84	8
13475	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Acetone	MSV5	RSS	67-64-1	J	0.0243 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.3	97	386531	0	25	24.3	97	0
13476	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1		0.0209 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	20.9	84	386531	0	25	20.1	80	4
13477	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6		0.0243 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.3	97	386531	0	25	24.2	97	0.4
13478	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4		0.0239 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	23.9	96	386531	0	25	23.6	94	1
13479	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	2-Hexanone	MSV5	RSS	591-78-6		0.0207 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	20.7	83	386531	0	25	21	84	1
13480	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8		0.0244 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.4	98	386531	0	25	23.6	94	3
13481	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8		0.0292 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	29.2	117	386531	0	25	27.4	110	6
13482	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	2-Butanone	MSV5	RSS	78-93-3		0.0216 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	21.6	86	386531	0	25	20.3	81	6
13483	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7		0.0267 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.7	107	386531	0	25	27	108	1
13484	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7		0.0255 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.5	102	386531	0	25	26.1	104	2
13485	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9		0.0269 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.9	108	386531	0	25	26.5	106	1
13486	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1		0.0261 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.1	104	386531	0	25	26.6	106	2
13487	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8		0.0258 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.8	103	386531	0	25	25	100	3
13488	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5		0.0261 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.1	104	386531	0	25	27.4	110	5
13489	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2		0.0245 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.5	98	386531	0	25	23.9	96	2
13490	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1		0.0267 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.7	107	386531	0	25	25.9	104	3
13491	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4		0.025 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	25	100	386531	0	25	25.5	102	2
13492	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8		0.0217 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	21.7	87	386531	0	25	20	80	8
13493	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6		0.0243 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.3	97	386531	0	25	24.4	98	0.4
13494	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1		0.0264 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.4	106	386531	0	25	26.5	106	0.4
13495	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4		0.0219 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	21.9	88	386531	0	25	21.2	85	3
13496	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6		0.0252 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.2	101	386531	0	25	25.9	104	3
13497	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4		0.0308 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	30.8	123	386531	0	25	28.9	116	6
13498	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3		0.0254 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.4	102	386531	0	25	26.4	106	4
13499	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5		0.026 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	26	104	386531	0	25	25.1	100	4
13500	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5		0.0211 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	21.1	84	386531	0	25	20.5	82	3
13501	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6		0.0259 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.9	104	386531	0	25	26.8	107	3
13502	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6		0.0278 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.8	111	386531	0	25	28.6	114	3
13503	LCSD for HBN 327353 [EXTO/1411	387966	LCSD	SW8082	7/7/2006	8082_W_EX	W	Aroclor-1260	GCS18A	SMH	11096-82-5		0.00411 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	4	4.11	103	387965	0	4	3.76	94	9
13504	LCSD for HBN 327353 [EXTO/1411	387966	LCSD	SW8082	7/7/2006	8082_W_EX	W	Aroclor-1016	GCS18A	SMH	12674-11-2		0.00324 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	4	3.24	81	387965	0	4	2.98	75	8
13505	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDD	GCS17B	SMH	72-54-8		0.000565 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.565	113	386002	0	0.5	0.533	107	6
13506	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDE	GCS17B	SMH	72-55-9		0.000525 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.525	105	386002	0	0.5	0.507	101	3
13507	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	4,4'-DDT	GCS17B	SMH	50-29-3		0.000581 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.581	116	386002	0	0.5	0.62	124	6

13508	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Aldrin	GCS17B	SMH	309-00-2		0.000449	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.449	90	386002	0	0.5	0.428	86	5
13509	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	alpha-BHC	GCS17B	SMH	319-84-6	E	0.000549	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.549	110	386002	0	0.5	0.52	104	5
13510	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	alpha-Chlordane	GCS17B	SMH	5103-71-9	E	0.000552	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.552	110	386002	0	0.5	0.55	110	0.4
13511	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	beta-BHC	GCS17B	SMH	319-85-7	E	0.000533	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.533	107	386002	0	0.5	0.532	106	0.2
13512	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	delta-BHC	GCS17B	SMH	319-86-8	E	0.000541	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.541	108	386002	0	0.5	0.558	112	3
13513	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Dieldrin	GCS17B	SMH	60-57-1		0.000556	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.556	111	386002	0	0.5	0.529	106	5
13514	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan I	GCS17B	SMH	959-98-8		0.000348	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.348	70	386002	0	0.5	0.308	62	12
13515	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan II	GCS17B	SMH	33213-65-9		0.000314	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.314	63	386002	0	0.5	0.365	73	15
13516	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17B	SMH	1031-07-8		0.000557	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.557	111	386002	0	0.5	0.584	117	5
13517	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endrin	GCS17B	SMH	72-20-8		0.000562	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.562	112	386002	0	0.5	0.512	102	9
13518	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endrin aldehyde	GCS17B	SMH	7421-93-4		0.000535	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.535	107	386002	0	0.5	0.532	106	0.6
13519	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Endrin ketone	GCS17B	SMH	53494-70-5		0.000588	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.588	118	386002	0	0.5	0.592	118	0.7
13520	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17B	SMH	58-89-9	E	0.000569	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.569	114	386002	0	0.5	0.559	112	2
13521	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	gamma-Chlordane	GCS17B	SMH	5103-74-2	E	0.000504	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.504	101	386002	0	0.5	0.496	99	2
13522	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor	GCS17B	SMH	76-44-8		0.000484	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.484	97	386002	0	0.5	0.483	97	0.2
13523	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17B	SMH	1024-57-3	E	0.000555	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.555	111	386002	0	0.5	0.548	110	1
13524	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Methoxychlor	GCS17B	SMH	72-43-5		0.000692	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.692	138	386002	0	0.5	0.579	116	18
13525	LCSD for HBN 326934 [EXTO/1405	386006	LCSD	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1016	GCS17A	SMH	12674-11-2		0.00377	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	4	3.77	94	386005	0	4	4.04	101	7
13526	LCSD for HBN 326934 [EXTO/1405	386006	LCSD	SW8082	6/30/2006	8082_W_EX	W	Aroclor-1260	GCS17A	SMH	11096-82-5		0.00422	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	4	4.22	106	386005	0	4	4.4	110	4
13527	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.068	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	68	68	386025	0	100	83.7	84	21
13528	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.0751	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	75.1	75	386025	0	100	79.3	79	5
13529	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.0713	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	71.3	71	386025	0	100	77.4	77	8
13530	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.071	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	71	71	386025	0	100	73.6	74	4
13531	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.0657	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	65.7	66	386025	0	100	66.1	66	0.6
13532	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.0764	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	76.4	76	386025	0	100	79.6	80	4
13533	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.0767	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	76.7	77	386025	0	100	81.5	82	6
13534	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.0806	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	80.6	81	386025	0	100	85.3	85	6
13535	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.0564	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	56.4	56	386025	0	100	64.1	64	13
13536	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.066	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	66	66	386025	0	100	69.9	70	6
13537	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.0552	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	55.2	55	386025	0	100	59.8	60	8
13538	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.0911	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	91.1	91	386025	0	100	94.6	95	4
13539	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.0683	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	68.3	68	386025	0	100	72	72	5
13540	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.0848	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	84.8	85	386025	0	100	83.3	83	2
13541	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.0842	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	84.2	84	386025	0	100	87.6	88	4
13542	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.078	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	78	78	386025	0	100	79.9	80	2
13543	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.0701	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	70.1	70	386025	0	100	81.5	82	15
13544	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.0715	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	71.5	72	386025	0	100	72.3	72	1

13545	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.0754	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	75.4	75	386025	0	100	77.5	78	3
13546	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.0666	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	66.6	67	386025	0	100	80.8	81	19
13547	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.0898	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	101	89.8	89	386025	0	101	92.1	91	3
13548	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.0317	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	31.7	32	386025	0	100	34.2	34	8
13549	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.0588	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	58.8	59	386025	0	100	69.1	69	16
13550	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.0611	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	61.1	61	386025	0	100	72.1	72	17
13551	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.0756	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	75.6	76	386025	0	100	79.4	79	5
13552	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.0577	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	57.7	58	386025	0	100	57.6	58	0.2
13553	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.0785	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	78.5	79	386025	0	100	83.5	84	6
13554	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.0881	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	88.1	88	386025	0	100	91.9	92	4
13555	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.163	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	163	163	386025	0	100	183	183	12
13556	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	J	0.0104	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	10.4	10	386025	0	100	7.17	7	37
13557	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.0854	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	85.4	85	386025	0	100	84.2	84	1
13558	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.0924	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	92.4	92	386025	0	100	92.2	92	0.2
13559	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.0847	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	84.7	85	386025	0	100	82.6	83	3
13560	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.0816	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	81.6	82	386025	0	100	83.2	83	2
13561	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.0776	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	77.6	78	386025	0	100	78.1	78	0.6
13562	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.0088	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	8.8	9	386025	0	100	13.7	14	44
13563	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.0668	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	66.8	67	386025	0	100	68.9	69	3
13564	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.0568	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	56.8	57	386025	0	100	64.6	65	13
13565	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.082	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	82	82	386025	0	100	84.5	85	3
13566	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.0747	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	74.7	75	386025	0	100	79	79	6
13567	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1		0.0679	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	67.9	68	386025	0	100	75.8	76	11
13568	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.0852	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	85.2	85	386025	0	100	86.5	87	2
13569	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.0874	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	87.4	87	386025	0	100	87.9	88	0.6
13570	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.0291	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	29.1	29	386025	0	100	29.4	29	1
13571	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.0898	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	89.8	90	386025	0	100	91.6	92	2
13572	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.0762	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	98	76.2	78	386025	0	98	77.3	79	1
13573	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.0833	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	83.3	83	386025	0	100	83.8	84	0.6
13574	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.0618	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	61.8	62	386025	0	100	73.9	74	18
13575	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.0827	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	82.7	83	386025	0	100	88.8	89	7
13576	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.0869	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	86.9	87	386025	0	100	89.4	89	3
13577	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.088	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	88	88	386025	0	100	89	89	1
13578	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.094	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	94	94	386025	0	100	96.1	96	2
13579	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.0864	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	86.4	86	386025	0	100	89	89	3
13580	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.0617	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	61.7	62	386025	0	100	75.5	76	20
13581	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.071	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	71	71	386025	0	100	76.9	77	8

13582	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	0.0397	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	39.7	40	386025	0	100	43.3	43	9
13583	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	0.0473	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	47.3	47	386025	0	100	48.9	49	3
13584	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	0.0834	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	83.4	83	386025	0	100	88.5	89	6
13585	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	0.0735	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	73.5	74	386025	0	100	74.4	74	1
13586	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	0.0602	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	60.2	60	386025	0	100	61.2	61	2
13587	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	0.0728	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	72.8	73	386025	0	100	79.8	80	9
13588	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	0.0601	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	60.1	60	386025	0	100	46.4	46	26
13589	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	0.0747	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	74.7	75	386025	0	100	76.2	76	2
13590	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	0.0807	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	98	80.7	82	386025	0	98	85.1	87	5
13591	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	0.0626	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	62.6	63	386025	0	100	64.8	65	3
13592	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	0.0696	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	69.6	70	386025	0	100	71	71	2
13593	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	0.0767	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	76.7	77	386025	0	100	80.7	81	5
13594	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	0.0339	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	33.9	34	386025	0	100	36.7	37	8
13595	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	0.075	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	75	75	386025	0	100	74.8	75	0.3
13596	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	0.031	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	0	100	31	31	386025	0	100	19.7	20	45
13597	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	0.0278	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	27.8	111	386531	0	25	28.6	114	3
13598	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	0.0259	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.9	104	386531	0	25	26.8	107	3
13599	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	0.0211	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	21.1	84	386531	0	25	20.5	82	3
13600	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	0.026	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26	104	386531	0	25	25.1	100	4
13601	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	0.0254	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.4	102	386531	0	25	26.4	106	4
13602	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	0.0308	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	30.8	123	386531	0	25	28.9	116	6
13603	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	0.0252	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.2	101	386531	0	25	25.9	104	3
13604	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	0.0219	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	21.9	88	386531	0	25	21.2	85	3
13605	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	0.0264	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.4	106	386531	0	25	26.5	106	0.4
13606	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	0.0243	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.3	97	386531	0	25	24.4	98	0.4
13607	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	0.0217	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	21.7	87	386531	0	25	20	80	8
13608	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	0.025	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25	100	386531	0	25	25.5	102	2
13609	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	0.0267	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.7	107	386531	0	25	25.9	104	3
13610	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	0.0245	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.5	98	386531	0	25	23.9	96	2
13611	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	0.0261	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.1	104	386531	0	25	27.4	110	5
13612	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	0.0258	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.8	103	386531	0	25	25	100	3
13613	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	0.0261	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.1	104	386531	0	25	26.6	106	2
13614	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	0.0269	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.9	108	386531	0	25	26.5	106	1
13615	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	0.0255	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.5	102	386531	0	25	26.1	104	2
13616	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	0.0267	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.7	107	386531	0	25	27	108	1
13617	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	2-Butanone	MSV5	RSS	78-93-3	0.0216	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	21.6	86	386531	0	25	20.3	81	6
13618	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	0.0292	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	29.2	117	386531	0	25	27.4	110	6

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13619	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8		0.0244 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	24.4	98	386531 0	25	23.6	94	3
13620	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	2-Hexanone	MSV5	RSS	591-78-6		0.0207 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	20.7	83	386531 0	25	21	84	1
13621	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4		0.0239 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	23.9	96	386531 0	25	23.6	94	1
13622	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6		0.0243 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	24.3	97	386531 0	25	24.2	97	0.4
13623	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1		0.0209 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	20.9	84	386531 0	25	20.1	80	4
13624	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Acetone	MSV5	RSS	67-64-1	J	0.0243 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	24.3	97	386531 0	25	24.3	97	0
13625	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Acrolein	MSV5	RSS	107-02-8		0.114 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	125	114	91	386531 0	125	105	84	8
13626	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1		0.119 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	125	119	95	386531 0	125	116	93	3
13627	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Benzene	MSV5	RSS	71-43-2		0.0263 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.3	105	386531 0	25	26.2	105	0.4
13628	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Bromobenzene	MSV5	RSS	108-86-1		0.0247 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	24.7	99	386531 0	25	23.6	94	5
13629	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4		0.025 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	25	100	386531 0	25	25.1	100	0.4
13630	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2		0.0262 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.2	105	386531 0	25	26	104	0.8
13631	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9		0.0302 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	30.2	121	386531 0	25	28.9	116	4
13632	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0		0.0278 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	27.8	111	386531 0	25	29.2	117	5
13633	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5		0.0261 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.1	104	386531 0	25	26.3	105	0.8
13634	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7		0.0284 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	28.4	114	386531 0	25	27.9	112	2
13635	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3		0.072 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	72	288	386531 0	25	82.9	332	14
13636	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3		0.0255 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	25.5	102	386531 0	25	25.9	104	2
13637	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3		0.023 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	23	92	386531 0	25	26.4	106	14
13638	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2		0.0261 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.1	104	386531 0	25	26.8	107	3
13639	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5		0.0267 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.7	107	386531 0	25	26.8	107	0.4
13640	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7		0.0259 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	25.9	104	386531 0	25	26.4	106	2
13641	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1		0.027 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	27	108	386531 0	25	26.8	107	0.7
13642	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3		0.0231 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	23.1	92	386531 0	25	24.5	98	6
13643	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8		0.0277 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	27.7	111	386531 0	25	29.3	117	6
13644	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4		0.0274 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	27.4	110	386531 0	25	26.9	108	2
13645	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3		0.0265 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.5	106	386531 0	25	27.1	108	2
13646	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8		0.0261 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.1	104	386531 0	25	27.2	109	4
13647	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2		0.0533 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	50	53.3	107	386531 0	50	55.3	111	4
13648	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9		0.0265 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.5	106	386531 0	25	23.7	95	11
13649	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4		0.0327 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	32.7	131	386531 0	25	25.8	103	24
13650	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2		0.0262 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	26.2	105	386531 0	25	27.1	108	3
13651	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2		0.0254 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	25.4	102	386531 0	25	26.3	105	3
13652	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3		0.0245 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	24.5	98	386531 0	25	24.4	98	0.4
13653	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8		0.0239 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	23.9	96	386531 0	25	24.1	96	0.8
13654	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1		0.024 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	24	96	386531 0	25	23.9	96	0.4
13655	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6		0.0271 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076 0	25	27.1	108	386531 0	25	28.8	115	6

13656	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	0.0239	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.9	96	386531	0	25	24.1	96	0.8
13657	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Styrene	MSV5	RSS	100-42-5	0.0256	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.6	102	386531	0	25	26.7	107	4
13658	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	0.0222	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	22.2	89	386531	0	25	23	92	4
13659	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	0.0238	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.8	95	386531	0	25	23	92	3
13660	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	0.0286	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	28.6	114	386531	0	25	29.4	118	3
13661	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	0.0243	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.3	97	386531	0	25	24.9	100	2
13662	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	0.027	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	27	108	386531	0	25	28.4	114	5
13663	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	0.026	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26	104	386531	0	25	26.6	106	2
13664	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	0.0205	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	20.5	82	386531	0	25	19.8	79	3
13665	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	0.0288	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	28.8	115	386531	0	25	29.4	118	2
13666	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	0.031	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	31	124	386531	0	25	32.8	131	6
13667	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	0.0279	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	27.9	112	386531	0	25	27.5	110	1
13668	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	0.0235	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.5	94	386531	0	25	23.3	93	0.9
13669	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	0.0278	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	27.8	111	386531	0	25	29.5	118	6
13670	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	0.0804	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	75	80.4	107	386531	0	75	84.1	112	4
13671	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.423	85	385685		0.5	0.467	93	10
13672	LCSD for HBN 326851 [EXTO/1404	385686	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.266	53	385685		0.5	0.283	57	6
13673	LCSD for HBN 326852 [EXTO/1404	385689	LCSD	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0.5	0.31	62	385688		0.5	0.292	58	6
13674	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	50	44.9	90	385700		50	40.3	81	11
13675	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	100	29.6	30	385700		100	29.4	29	0.7
13676	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	50	38.6	77	385700		50	38.5	77	0.3
13677	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	100	45.8	46	385700		100	44.7	45	2
13678	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	50	37.9	76	385700		50	36.2	72	5
13679	LCSD for HBN 326856 [EXTO/1405	385701	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1	SUR	6/30/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	4	328332	100	96.3	96	385700		100	88.5	89	8
13680	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Toluene d8	MSV5	VWM	2037-26-5							1	1	SUR			7/2/2006	1/0/1900	GCAL	NA - QC for field blank only 4	327043	50	57.5	115	386452		50	58.8	118	2
13681	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7							1	1	SUR			7/2/2006	1/0/1900	GCAL	NA - QC for field blank only 4	327043	50	55	110	386452		50	55.3	111	0.5
13682	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	1	SUR			7/2/2006	1/0/1900	GCAL	NA - QC for field blank only 4	327043	50	61.5	123	386452		50	61.3	123	0.3
13683	LCSD for HBN 327043 [MSV/8634]	386453	LCSD	SW8260B	7/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							1	1	SUR			7/2/2006	1/0/1900	GCAL	NA - QC for field blank only 4	327043	50	50.6	101	386452		50	49.3	99	3
13684	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Toluene d8	MSV5	RSS	2037-26-5							1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	55.7	111	386531		50	57.3	115	3
13685	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7							1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	55	110	386531		50	56.2	112	2
13686	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4							1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	57.2	114	386531		50	59.9	120	5
13687	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B	7/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0							1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	50.7	101	386531		50	52.5	105	3
13688	LCSD for HBN 327353 [EXTO/1411	387966	LCSD	SW8082	7/7/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3							0.005	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0.5	0.336	67	387965		0.5	0.316	63	6
13689	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17B	SMH	2051-24-3							0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.284	57	386002		0.5	0.332	66	16
13690	LCSD for HBN 326933 [EXTO/1405	386003	LCSD	SW8081A	6/30/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17B	SMH	877-09-8							0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.411	82	386002		0.5	0.418	84	2
13691	LCSD for HBN 326934 [EXTO/1405	386006	LCSD	SW8082	6/30/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0.5	0.356	71	386005		0.5	0.309	62	14
13692	LCSD for HBN 326936 [EXTO/1405	386026	LCSD	SW8270C	6/30/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	100	85.1	85	386025		100	90.7	91	6

13693	LCSD for HBN 326936 [EXTO/1405]	386026	LCSD	SW8270C			6/30/2006			8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8						0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	50	36.8	74	386025	50	39.5	79	7
13694	LCSD for HBN 326936 [EXTO/1405]	386026	LCSD	SW8270C			6/30/2006			8270C_W_EX		W	2-Fluorophenol	MSSV5	JAR3	367-12-4						0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	100	56.9	57	386025	100	62.9	63	10
13695	LCSD for HBN 326936 [EXTO/1405]	386026	LCSD	SW8270C			6/30/2006			8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0						0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	50	39.5	79	386025	50	41.4	83	5
13696	LCSD for HBN 326936 [EXTO/1405]	386026	LCSD	SW8270C			6/30/2006			8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2						0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	100	38	38	386025	100	41.5	42	9
13697	LCSD for HBN 326936 [EXTO/1405]	386026	LCSD	SW8270C			6/30/2006			8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0						0.001	1	SUR	7/2/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328332	50	36.7	73	386025	50	37.5	75	2
13698	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B			7/3/2006			NONE		W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	50.7	101	386531	50	52.5	105	3
13699	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B			7/3/2006			NONE		W	4-Bromofluorobenzene	MSV5	RSS	460-00-4						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	57.2	114	386531	50	59.9	120	5
13700	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B			7/3/2006			NONE		W	Dibromofluoromethane	MSV5	RSS	1868-53-7						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	55	110	386531	50	56.2	112	2
13701	LCSD for HBN 327076 [MSV/8637]	386532	LCSD	SW8260B			7/3/2006			NONE		W	Toluene d8	MSV5	RSS	2037-26-5						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	55.7	111	386531	50	57.3	115	3
13702	MS IWSW31-031	20606280903	MS	SW7196A	6/27/2006	1/0/1900	6/28/2006	20606280903-1	NONE	NONE		SW	Chromium VI	HACH2	RLY	18540-29-9	0.509	mg/L	0.01	0.01	0.01	0.01	1	1 TRG			6/28/2006	1/0/1900	GCAL	4	326700	0	0.5	0.509	102	0	0	0	0
13703	MS IWSW31-031	20606291003	MS	SW7196A	6/28/2006	1/0/1900	6/29/2006	20606291003-1	NONE	NONE		SW	Chromium VI	HACH2	RLY	18540-29-9	0.502	mg/L	0.01	0.01	0.01	0.01	1	1 TRG			6/29/2006	1/0/1900	GCAL	3	326803	0	0.5	0.502	100	0	0	0	0
13704	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Zinc	ICP6	CNB	7440-66-6	0.49	mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.49	97	0	0	0	0
13705	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CNB	7440-66-6	0.46	mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.46	91	0	0	0	0
13706	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CNB	7440-62-2	0.5	mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.011	0.5	0.5	98	0.011	0	0	0
13707	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CNB	7440-62-2	0.49	mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.015	0.5	0.49	94	0.015	0	0	0
13708	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CNB	7440-32-6	0.49	mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.00056	0.5	0.49	98	0.00056	0	0	0
13709	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Titanium	ICP6	CNB	7440-32-6	0.51	mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.0034	0.5	0.51	102	0.0034	0	0	0
13710	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Tin	ICP6	CNB	7440-31-5	0.44	mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.44	87	0	0	0	0
13711	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CNB	7440-31-5	0.43	mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.43	86	0	0	0	0
13712	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CNB	7440-28-0	0.43	mg/L	0.00089	0.0018	0.02	0.04	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	-0.0091	0.5	0.43	88	-0.0091	0	0	0
13713	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CNB	7440-28-0	0.45	mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.45	89	0	0	0	0
13714	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Strontium	ICP6	CNB	7440-24-6	8.36	mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	7.68	0.5	8.36	135	7.68	0	0	0
13715	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CNB	7440-24-6	7.73	mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	7.36	0.5	7.73	74	7.36	0	0	0
13716	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Silver	ICP6	CNB	7440-22-4	0.56	mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.0059	0.5	0.56	111	0.0059	0	0	0
13717	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CNB	7440-22-4	0.54	mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.0054	0.5	0.54	107	0.0054	0	0	0
13718	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Selenium	ICP6	CNB	7782-49-2	0.52	mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.52	105	0	0	0	0
13719	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CNB	7782-49-2	0.54	mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.54	107	0	0	0	0
13720	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Nickel	ICP6	CNB	7440-02-0	0.45	mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.45	90	0	0	0	0
13721	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CNB	7440-02-0	0.44	mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.44	88	0	0	0	0
13722	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	CNB	7439-98-7	0.5	mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.004	0.5	0.5	100	0.004	0	0	0
13723	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CNB	7439-98-7	0.49	mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.0023	0.5	0.49	98	0.0023	0	0	0
13724	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Manganese	ICP6	CNB	7439-96-5	0.51	mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.034	0.5	0.51	95	0.034	0	0	0
13725	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CNB	7439-96-5	0.48	mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.018	0.5	0.48	93	0.018	0	0	0
13726	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Lithium	ICP6	CNB	7439-93-2	1.09	mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.32	0.5	1.09	155	0.32	0	0	0
13727	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CNB	7439-93-2	1.1	mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.39	0.5	1.1	142	0.39	0	0	0
13728	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Lead	ICP6	CNB	7439-92-1	0.45	mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.45	89	0	0	0	0
13729	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CNB	7439-92-1	0.44	mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.44	88	0	0	0	0
13730	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Iron	ICP6	CNB	7439-89-6	5.85	mg/L	0.026	0.052	0.1	0.2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.34	5	5.85	110	0.34	0	0	0
13731	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CNB	7439-89-6	5.39	mg/L	0.026	0.052	0.1	0.2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.06	5	5.39	107	0.06	0	0	0
13732	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Hardness	ICP6	CNB	000-01-5	5960	mg/L	0.13	0.26	0.66	1.32	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	5860	33.1	5960	317	5860	0	0	0
13733	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Copper	ICP6	CNB	7440-50-8	0.56	mg/L	0.003	0.006	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.56	111	0	0	0	0
13734	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CNB	7440-50-8	0.54	mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.54	107	0	0	0	0
13735	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	CNB	7440-48-4	0.46	mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.46	92	0	0	0	0
13736	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CNB	7440-48-4	0.45	mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.45	90	0	0	0	0
13737	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CNB	7440-47-3	0.55	mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.079	0.5	0.55	94	0.079	0	0	0
13738	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CNB	7440-47-3	0.53	mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.077	0.5	0.53	91	0.077	0	0	0
13739	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	CNB	7440-43-9	0.46	mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.46	91	0	0	0	0
13740	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CNB	7440-43-9	0.45	mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.45	90	0	0	0	0
13741	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Boron	ICP6	CNB	7440-42-8	7.19	mg/L	0.013	0.026	1	2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	4.44	2.5	7.19	110	4.44	0	0	0
13742	MS IWSW31-031	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CNB	7440-42-8	6.86	mg/L	0.013	0.026	1	2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	4.27	2.5	6.86	103	4.27	0	0	0
13743	MS	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	CNB	7440-41-7	0.49	mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.49	98	0	0	0	0

13744	IWSW31-031 MS	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CNB	7440-41-7	0.47	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.47	94	0	0	0	0
13745	IWSW31-031 MS	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Barium	ICP6	CNB	7440-39-3	0.5	mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.019	0.5	0.5	95	0.019	0	0	0
13746	IWSW31-031 MS	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CNB	7440-39-3	0.48	mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.018	0.5	0.48	93	0.018	0	0	0
13747	IWSW31-031 MS	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	CNB	7440-38-2	0.45	mg/L	0.003	0.006	0.01	0.08	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.45	90	0	0	0	0
13748	IWSW31-031 MS	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CNB	7440-38-2	0.44	mg/L	0.003	0.006	0.01	0.08	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.44	88	0	0	0	0
13749	IWSW31-031 MS	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CNB	7440-36-0	0.52	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.52	105	0	0	0	0
13750	IWSW31-031 MS	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CNB	7440-36-0	0.51	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.51	102	0	0	0	0
13751	IWSW31-031 MS	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	CNB	7429-90-5	6.04	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.25	5	6.04	116	0.25	0	0	0
13752	IWSW31-031 MS	20606291603	MS	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CNB	7429-90-5	5.31	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	5	5.31	106	0	0	0	0
13753	IWSW31-031 MS	20606291603	MS	SW7470A	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	0.00477	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327062	0	0.005	0.00477	95	0	0	0	0
13754	IWSW31-031 MS	20606291603	MS	SW7470A	6/27/2006	1/0/1900	6/29/2006	20606291603-1	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	0.00486	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327062	0	0.005	0.00486	97	0	0	0	0
13755	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	AJW	7429-90-5	5.8	mg/L	0.023	0.12	0.2	1	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0.42	5	5.8	108	0.42	0	0	0
13756	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP5	AJW	7429-90-5	5.95	mg/L	0.023	0.12	0.2	1	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.11	5	5.95	117	0.11	0	0	0
13757	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP5	AJW	7440-36-0	0.61	mg/L	0.0025	0.013	0.06	0.3	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.018	0.5	0.61	118	0.018	0	0	0
13758	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	AJW	7440-36-0	0.53	mg/L	0.0025	0.013	0.06	0.3	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.53	106	0	0	0	0
13759	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	AJW	7440-38-2	0.46	mg/L	0.003	0.015	0.01	0.2	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.46	92	0	0	0	0
13760	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP5	AJW	7440-38-2	0.64	mg/L	0.003	0.015	0.01	0.2	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.082	0.5	0.64	112	0.082	0	0	0
13761	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Barium	ICP6	AJW	7440-39-3	0.56	mg/L	0.0004	0.002	0.01	0.05	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0.026	0.5	0.56	108	0.026	0	0	0
13762	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP5	AJW	7440-39-3	0.55	mg/L	0.0004	0.002	0.01	0.05	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.023	0.5	0.55	106	0.023	0	0	0
13763	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	AJW	7440-41-7	0.53	mg/L	0.0001	0.0005	0.005	0.025	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.53	105	0	0	0	0
13764	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP5	AJW	7440-41-7	0.54	mg/L	0.0001	0.0005	0.005	0.025	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.54	107	0	0	0	0
13765	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Boron	ICP6	AJW	7440-42-8	7.37	mg/L	0.013	0.065	1	5	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	4.6	2.5	7.37	111	4.6	0	0	0
13766	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP5	AJW	7440-42-8	7.47	mg/L	0.013	0.065	1	5	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	4.3	2.5	7.47	127	4.3	0	0	0
13767	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP5	AJW	7440-43-9	0.51	mg/L	0.0002	0.001	0.005	0.025	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.0046	0.5	0.51	101	0.0046	0	0	0
13768	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	AJW	7440-43-9	0.53	mg/L	0.0002	0.001	0.005	0.025	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.53	105	0	0	0	0
13769	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP5	AJW	7440-47-3	0.58	mg/L	0.0009	0.0045	0.01	0.05	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.046	0.5	0.58	107	0.046	0	0	0
13770	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	AJW	7440-47-3	0.64	mg/L	0.0009	0.0045	0.01	0.05	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0.12	0.5	0.64	104	0.12	0	0	0
13771	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP5	AJW	7440-48-4	0.51	mg/L	0.0005	0.0025	0.01	0.05	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.51	102	0	0	0	0
13772	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	AJW	7440-48-4	0.52	mg/L	0.0005	0.0025	0.01	0.05	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.52	103	0	0	0	0
13773	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Copper	ICP6	AJW	7440-50-8	0.5	mg/L	0.003	0.015	0.01	0.05	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.5	100	0	0	0	0
13774	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP5	AJW	7440-50-8	0.61	mg/L	0.003	0.015	0.01	0.05	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.035	0.5	0.61	115	0.035	0	0	0
13775	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Hardness	ICP6	AJW	000-01-5	5960	mg/L	0.13	0.65	0.66	3.3	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	5950	33.1	5960	15	5950	0	0	0
13776	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Iron	ICP6	AJW	7439-89-6	5.72	mg/L	0.026	0.13	0.1	0.5	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0.51	5	5.72	104	0.51	0	0	0
13777	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP5	AJW	7439-89-6	5.74	mg/L	0.026	0.13	0.1	0.5	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.059	5	5.74	114	0.059	0	0	0
13778	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP5	AJW	7439-92-1	0.5	mg/L	0.0012	0.006	0.015	0.075	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.015	0.5	0.5	98	0.015	0	0	0
13779	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Lead	ICP6	AJW	7439-92-1	0.5	mg/L	0.0012	0.006	0.015	0.075	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.5	101	0	0	0	0
13780	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Lithium	ICP6	AJW	7439-93-2	0.81	mg/L	0.0035	0.018	0.05	0.25	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0.22	0.5	0.81	119	0.22	0	0	0
13781	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP5	AJW	7439-93-2	0.79	mg/L	0.0035	0.018	0.05	0.25	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.2	0.5	0.79	119	0.2	0	0	0
13782	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Manganese	ICP6	AJW	7439-96-5	0.56	mg/L	0.0006	0.003	0.015	0.075	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0.04	0.5	0.56	104	0.04	0	0	0
13783	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP5	AJW	7439-96-5	0.54	mg/L	0.0006	0.003	0.015	0.075	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.0054	0.5	0.54	107	0.0054	0	0	0
13784	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	AJW	7439-98-7	0.54	mg/L	0.0018	0.009	0.05	0.25	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.54	108	0	0	0	0
13785	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP5	AJW	7439-98-7	0.53	mg/L	0.0018	0.009	0.05	0.25	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.53	106	0	0	0	0
13786	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP5	AJW	7440-02-0	0.51	mg/L	0.0006	0.003	0.04	0.2	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.0033	0.5	0.51	101	0.0033	0	0	0
13787	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Nickel	ICP6	AJW	7440-02-0	0.5	mg/L	0.0006	0.003	0.04	0.2	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.5	100	0	0	0	0
13788	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Selenium	ICP6	AJW	7782-49-2	0.56	mg/L	0.0045	0.023	0.04	0.2	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.56	112	0	0	0	0
13789	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP5	AJW	7782-49-2	0.63	mg/L	0.0045	0.023	0.04	0.2	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.063	0.5	0.63	113	0.063	0	0	0
13790	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP5	AJW	7440-22-4	0.67	mg/L	0.0006	0.003	0.01	0.05	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.065	0.5	0.67	121	0.065	0	0	0
13791	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Silver	ICP6	AJW	7440-22-4	0.55	mg/L	0.0006	0.003	0.01	0.05	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0.0016	0.5	0.55	110	0.0016	0	0	0
13792	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Strontium	ICP6	AJW	7440-24-6	7.76	mg/L	0.0009	0.0045	0.05	0.25	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	7.27	0.5	7.76	98	7.27	0	0	0
13793	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP5	AJW	7440-24-6	8.65	mg/L	0.0009	0.0045	0.05	0.25	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	7.36	0.5	8.65	259	7.36	0	0	0
13794	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Thallium	ICP6	AJW	7440-28-0	0.5	mg/L	0.0013	0.0065	0.02	0.1	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.5	100	0	0	0	0
13795	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP5	AJW	7440-28-0	0.45	mg/L	0.0013	0.0065	0.02	0.1	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.45	89	0	0	0	0
13796	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Tin	ICP6	AJW	7440-31-5	0.41	mg/L	0.0062	0.031	0.025	0.13	1	5	TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.41	82	0	0	0	0
13797	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP5	AJW	7440-31-5	0.43	mg/L	0.0062	0.031	0.025	0.13	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.43	86	0	0	0	0
13798	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP5	AJW	7440-32-6	0.56	mg/L	0.0005	0.0025	0.1	0.5	1	5	TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.011	0.5	0.56	110	0.011	0	0	0

13799	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Titanium	ICP6	AJW	7440-32-6		0.53 mg/L	0.0005	0.0025	0.1	0.5	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713 0.0047	0.5	0.53	106	0.0047	0	0	0
13800	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP5	AJW	7440-62-2		0.63 mg/L	0.0007	0.0035	0.02	0.1	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387 0.067	0.5	0.63	112	0.067	0	0	0
13801	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	AJW	7440-62-2		0.6 mg/L	0.0007	0.0035	0.02	0.1	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713 0.061	0.5	0.6	107	0.061	0	0	0
13802	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010_W_EX	total	SW	Zinc	ICP6	AJW	7440-66-6		0.48 mg/L	0.0024	0.012	0.02	0.1	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713 0	0.5	0.48	96	0	0	0	0
13803	IWSW18-018 MS	20606301704	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP5	AJW	7440-66-6		0.52 mg/L	0.0024	0.012	0.02	0.1	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387 0	0.5	0.52	103	0	0	0	0
13804	IWSW18-018 MS	20606301704	MS	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6		0.00391 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327062 0	0.005	0.00391	78	0	0	0	0
13805	IWSW18-018 MS	20606301704	MS	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301704-1	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6		0.004 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327062 0	0.005	0.004	80	0	0	0	0
13806	IWSW18-018 MS (RE)	20606301713	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Arsenic	ICP6	CLB	7440-38-2		0.57 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097 0	0.5	0.57	114	0	0	0	0
13807	IWSW18-018 MS (RE)	20606301713	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Copper	ICP6	CLB	7440-50-8		0.57 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097 0	0.5	0.57	114	0	0	0	0
13808	IWSW18-018 MS (RE)	20606301713	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Lead	ICP6	CLB	7439-92-1		0.5 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097 0	0.5	0.5	100	0	0	0	0
13809	IWSW18-018 MS (RE)	20606301713	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2		0.6 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097 0	0.5	0.6	120	0	0	0	0
13810	IWSW18-018 MS (RE)	20606301713	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8		0.58 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097 0	0.5	0.58	116	0	0	0	0
13811	IWSW18-018 MS (RE)	20606301713	MS	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1		0.53 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097 0.0015	0.5	0.53	106	0.0015	0	0	0
13812	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	Methoxychlor	GCS18A	TLS	72-43-5		0.000479 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.479	96	0	0	0	0
13813	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E	0.000511 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.511	102	0	0	0	0
13814	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	Heptachlor	GCS18A	TLS	76-44-8		0.000444 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.444	89	0	0	0	0
13815	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	gamma-Chlordane	GCS18A	TLS	5103-74-2	E	0.000508 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.508	102	0	0	0	0
13816	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.000532 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.532	106	0	0	0	0
13817	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	Endrin ketone	GCS18A	TLS	53494-70-5		0.000543 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.543	109	0	0	0	0
13818	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000521 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.521	104	0	0	0	0
13819	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	Endrin	GCS18A	TLS	72-20-8		0.000515 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.515	103	0	0	0	0
13820	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000529 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.529	106	0	0	0	0
13821	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	Endosulfan II	GCS18A	TLS	33213-65-9		0.000477 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.477	95	0	0	0	0
13822	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	Endosulfan I	GCS18A	TLS	959-98-8		0.000334 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.334	67	0	0	0	0
13823	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	Dieldrin	GCS18A	TLS	60-57-1		0.00052 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.52	104	0	0	0	0
13824	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	delta-BHC	GCS18A	TLS	319-86-8	E	0.000527 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.527	105	0	0	0	0
13825	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	beta-BHC	GCS18A	TLS	319-85-7	E	0.000515 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.515	103	0	0	0	0
13826	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000526 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.526	105	0	0	0	0
13827	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	alpha-BHC	GCS18A	TLS	319-84-6	E	0.000525 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.525	105	0	0	0	0
13828	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	Aldrin	GCS18A	TLS	309-00-2		0.000421 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0.011	0.5	0.421	82	0.011	0	0	0
13829	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	4,4'-DDT	GCS18A	TLS	50-29-3		0.000512 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.512	102	0	0	0	0
13830	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	4,4'-DDE	GCS18A	TLS	72-55-9		0.000487 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.487	97	0	0	0	0
13831	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX		SW	4,4'-DDD	GCS18A	TLS	72-54-8		0.000543 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279 0	0.5	0.543	109	0	0	0	0
13832	IWSW31-031 MS	20606291603	MS	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8082_W_EX		SW	Aroclor-1260	GCS18A	TLS	11096-82-5		0.00444 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346 0	4	4.44	111	0	0	0	0
13833	IWSW31-031 MS	20606291603	MS	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8082_W_EX		SW	Aroclor-1016	GCS18A	TLS	12674-11-2		0.004 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346 0	4	4	100	0	0	0	0
13834	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE		SW	Xylene (total)	MSV5	RSS	1330-20-7		0.0782 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900			GCAL	4	327076 0	75	78.2	104	0	0	0	0
13835	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE		SW	Vinyl chloride	MSV5	RSS	75-01-4		0.0269 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900			GCAL	4	327076 0	25	26.9	108	0	0	0	0
13836	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE		SW	Vinyl acetate	MSV5	RSS	108-05-4		0.0303 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900			GCAL	4	327076 0	25	30.3	121	0	0	0	0
13837	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE		SW	Trichlorotrifluoro ethane	MSV5	RSS	76-13-1		0.0245 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900			GCAL	4	327076 0	25	24.5	98	0	0	0	0
13838	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE		SW	Trichlorofluorom ethane	MSV5	RSS	75-69-4		0.0287 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900			GCAL	4	327076 0	25	28.7	115	0	0	0	0
13839	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE		SW	Trichloroethene	MSV5	RSS	79-01-6		0.0287 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900			GCAL	4	327076 0	25	28.7	115	0	0	0	0
13840	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE		SW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6		0.0274 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900			GCAL	4	327076 0	25	27.4	110	0	0	0	0
13841	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE		SW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6		0.0281 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900			GCAL	4	327076 0	25	28.1	112	0	0	0	0
13842	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE		SW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5		0.0273 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900			GCAL	4	327076 0	25	27.3	109	0	0	0	0
13843	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE		SW	Toluene	MSV5	RSS	108-88-3		0.024 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900			GCAL	4	327076 0	25	24	96	0	0	0	0
13844	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE		SW	Tetrachloroethe ne	MSV5	RSS	127-18-4		0.0259 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900			GCAL	4	327076 0	25	25.9	104	0	0	0	0
13845	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE		SW	tert-Butylbenzene	MSV5	RSS	98-06-6		0.0245 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900			GCAL	4	327076 0	25	24.5	98	0	0	0	0
13846	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE		SW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4		0.025 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900			GCAL	4	327076 0	25	25	100	0	0	0	0
13847	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE		SW	Styrene	MSV5	RSS	100-42-5		0.0258 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900			GCAL	4	327076 0	25	25.8	103	0	0	0	0
13848	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE		SW	sec-Butylbenzene	MSV5	RSS	135-98-8		0.024 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900			GCAL	4	327076 0	25	24	96	0	0	0	0
13849	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE		SW	o-Xylene	MSV5	RSS	95-47-6		0.0264 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900			GCAL	4	327076 0	25	26.4	106	0	0	0	0
13850	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE		SW	n-Propylbenzene	MSV5	RSS	103-65-1		0.0252 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900			GCAL	4	327076 0	25	25.2	101	0	0	0	0
13851	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE		SW	n-Butylbenzene	MSV5	RSS	104-51-8		0.025 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900			GCAL	4	327076 0	25	25	100	0	0	0	0

13852	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Naphthalene	MSV5	RSS	91-20-3		0.0273 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.3	109	0	0	0	0
13853	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Methylene chloride	MSV5	RSS	75-09-2		0.0267 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	2.68	25	26.7	96	2.68	0	0	0
13854	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Methylcyclohexane	MSV5	RSS	108-87-2		0.0273 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.3	109	0	0	0	0
13855	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Methyl iodide	MSV5	RSS	74-88-4		0.0295 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	29.5	118	0	0	0	0
13856	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Methyl Acetate	MSV5	RSS	79-20-9		0.0259 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.9	104	0	0	0	0
13857	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	m,p-Xylene	MSV5	RSS	136777-61-2		0.0518 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	50	51.8	104	0	0	0	0
13858	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8		0.0257 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.7	103	0	0	0	0
13859	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Hexachlorobutadiene	MSV5	RSS	87-68-3		0.026 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26	104	0	0	0	0
13860	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Ethylbenzene	MSV5	RSS	100-41-4		0.0263 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.3	105	0	0	0	0
13861	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Dichlorodifluoromethane	MSV5	RSS	75-71-8		0.0273 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.3	109	0	0	0	0
13862	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Dibromomethane	MSV5	RSS	74-95-3		0.0262 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.2	105	0	0	0	0
13863	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Dibromochloromethane	MSV5	RSS	124-48-1		0.0276 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.6	110	0	0	0	0
13864	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Cyclohexane	MSV5	RSS	110-82-7		0.0261 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.1	104	0	0	0	0
13865	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5		0.027 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27	108	0	0	0	0
13866	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2		0.0258 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.8	103	0	0	0	0
13867	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Chloromethane	MSV5	RSS	74-87-3		0.0241 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.1	96	0	0	0	0
13868	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Chloroform	MSV5	RSS	67-66-3		0.026 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26	104	0	0	0	0
13869	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Chloroethane	MSV5	RSS	75-00-3		0.0379 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	37.9	152	0	0	0	0
13870	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Chlorobenzene	MSV5	RSS	108-90-7		0.027 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27	108	0	0	0	0
13871	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Carbon tetrachloride	MSV5	RSS	56-23-5		0.027 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27	108	0	0	0	0
13872	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Carbon disulfide	MSV5	RSS	75-15-0		0.0267 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.7	107	0	0	0	0
13873	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Bromomethane	MSV5	RSS	74-83-9		0.0245 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.5	98	0	0	0	0
13874	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Bromoform	MSV5	RSS	75-25-2		0.0278 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.8	111	0	0	0	0
13875	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Bromodichloromethane	MSV5	RSS	75-27-4		0.0257 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.7	103	0	0	0	0
13876	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Bromobenzene	MSV5	RSS	108-86-1		0.0243 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.3	97	0	0	0	0
13877	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Benzene	MSV5	RSS	71-43-2		0.0264 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.4	106	0	0	0	0
13878	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Acrylonitrile	MSV5	RSS	107-13-1		0.15 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	125	150	120	0	0	0	0
13879	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Acrolein	MSV5	RSS	107-02-8		0.119 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	125	119	95	0	0	0	0
13880	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Acetone	MSV5	RSS	67-64-1		0.0309 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	30.9	124	0	0	0	0
13881	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1		0.0262 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.2	105	0	0	0	0
13882	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	4-Isopropyltoluene	MSV5	RSS	99-87-6		0.0252 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.2	101	0	0	0	0
13883	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	4-Chlorotoluene	MSV5	RSS	106-43-4		0.0245 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	24.5	98	0	0	0	0
13884	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	2-Hexanone	MSV5	RSS	591-78-6		0.0272 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.2	109	0	0	0	0
13885	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	2-Chlorotoluene	MSV5	RSS	95-49-8		0.0252 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.2	101	0	0	0	0
13886	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	0	0	0	0	0	0
13887	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	2-Butanone	MSV5	RSS	78-93-3		0.0259 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.9	104	0	0	0	0
13888	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	2,2-Dichloropropane	MSV5	RSS	594-20-7		0.0271 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.1	108	0	0	0	0
13889	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7		0.0263 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.3	105	0	0	0	0
13890	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,3-Dichloropropane	MSV5	RSS	142-28-9		0.0268 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.8	107	0	0	0	0
13891	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1		0.0271 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.1	108	0	0	0	0
13892	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8		0.0255 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.5	102	0	0	0	0
13893	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,2-Dichloropropane	MSV5	RSS	78-87-5		0.0279 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.9	112	0	0	0	0
13894	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,2-Dichloroethane	MSV5	RSS	107-06-2		0.0264 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.4	106	0	0	0	0
13895	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1		0.0271 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.1	108	0	0	0	0
13896	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,2-Dibromoethane	MSV5	RSS	106-93-4		0.0274 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.4	110	0	0	0	0
13897	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8		0.025 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	25	100	0	0	0	0
13898	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6		0.026 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	26	104	0	0	0	0
13899	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1		0.0272 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.2	109	0	0	0	0

13900	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4		0.0262	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.2	105	0	0	0	0
13901	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,1-Dichloropropene	MSV5	RSS	563-58-6		0.0257	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.7	103	0	0	0	0
13902	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,1-Dichloroethene	MSV5	RSS	75-35-4		0.0274	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.4	110	0	0	0	0
13903	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,1-Dichloroethane	MSV5	RSS	75-34-3		0.0266	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.6	106	0	0	0	0
13904	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5		0.0261	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	26.1	104	0	0	0	0
13905	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5		0.0252	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	25.2	101	0	0	0	0
13906	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6		0.0271	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	27.1	108	0	0	0	0
13907	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6		0.027	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	4	327076	0	25	27	108	0	0	0	0
13908	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Pyridine	MSSV3	RRR	110-86-1		0.0296	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	29.6	30	0	0	0	0
13909	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Pyrene	MSSV3	RRR	129-00-0		0.0573	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	57.3	57	0	0	0	0
13910	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Phenol	MSSV3	RRR	108-95-2		0.0364	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	36.4	36	0	0	0	0
13911	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	RRR	85-01-8		0.0754	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	75.4	75	0	0	0	0
13912	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	RRR	87-86-5		0.0802	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	80.2	80	0	0	0	0
13913	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	RRR	95-48-7		0.0693	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	69.3	69	0	0	0	0
13914	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6		0.083	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	98	83	85	0	0	0	0
13915	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7		0.079	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	79	79	0	0	0	0
13916	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9		0.0482	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	48.2	48	0	0	0	0
13917	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	RRR	98-95-3		0.0695	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	69.5	70	0	0	0	0
13918	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	RRR	1319-77-3MP		0.0631	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	63.1	63	0	0	0	0
13919	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Isophorone	MSSV3	RRR	78-59-1		0.0731	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	73.1	73	0	0	0	0
13920	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5		0.0559	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	55.9	56	0	0	0	0
13921	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV3	RRR	67-72-1		0.0475	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	47.5	48	0	0	0	0
13922	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4		0.0197	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	19.7	20	0	0	0	0
13923	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV3	RRR	118-74-1		0.0722	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	72.2	72	0	0	0	0
13924	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Fluorene	MSSV3	RRR	86-73-7		0.0721	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	72.1	72	0	0	0	0
13925	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	RRR	206-44-0		0.0823	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	82.3	82	0	0	0	0
13926	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV3	RRR	117-84-0		0.0905	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	90.5	91	0	0	0	0
13927	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV3	RRR	84-74-2		0.0906	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	1.42	100	90.6	89	1.42	0	0	0
13928	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	RRR	131-11-3		0.0901	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	90.1	90	0	0	0	0
13929	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	RRR	84-66-2		0.0899	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	89.9	90	0	0	0	0
13930	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	RRR	132-64-9		0.0765	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	76.5	77	0	0	0	0
13931	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3		0.0472	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	47.2	47	0	0	0	0
13932	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Chrysene	MSSV3	RRR	218-01-9		0.0747	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	98	74.7	76	0	0	0	0
13933	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Carbazole	MSSV3	RRR	86-74-8		0.0869	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	86.9	87	0	0	0	0
13934	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	RRR	105-60-2		0.027	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	27	27	0	0	0	0
13935	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV3	RRR	85-68-7		0.0653	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	65.3	65	0	0	0	0
13936	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		0.0684	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	19.7	100	68.4	49	19.7	0	0	0
13937	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1		0.0731	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	73.1	73	0	0	0	0
13938	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4		0.0653	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	65.3	65	0	0	0	0
13939	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1		0.0768	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	76.8	77	0	0	0	0
13940	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Biphenyl	MSSV3	RRR	92-52-4		0.0793	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	79.3	79	0	0	0	0
13941	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV3	RRR	100-51-6		0.0617	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	61.7	62	0	0	0	0
13942	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Benzoic acid	MSSV3	RRR	65-85-0	J	0.0234	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	23.4	23	0	0	0	0
13943	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9		0.0785	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	78.5	79	0	0	0	0
13944	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2		0.0353	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	35.3	35	0	0	0	0
13945	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2		0.0943	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	94.3	94	0	0	0	0
13946	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV3	RRR	50-32-8		0.0803	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	80.3	80	0	0	0	0
13947	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV3	RRR	56-55-3		0.0763	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	76.3	76	0	0	0	0

13948	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Benzidine	MSSV3	RRR	92-87-5		0.0529 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	52.9	53	0	0	0	0
13949	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV3	RRR	100-52-7	E	0.274 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	274	274	0	0	0	0
13950	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9		0.0908 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	90.8	91	0	0	0	0
13951	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Anthracene	MSSV3	RRR	120-12-7		0.074 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	74	74	0	0	0	0
13952	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Aniline	MSSV3	RRR	62-53-3		0.0849 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	84.9	85	0	0	0	0
13953	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Acetophenone	MSSV3	RRR	98-86-2		0.0742 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	74.2	74	0	0	0	0
13954	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV3	RRR	208-96-8		0.0745 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	74.5	75	0	0	0	0
13955	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Acenaphthene	MSSV3	RRR	83-32-9		0.0731 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	73.1	73	0	0	0	0
13956	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV3	RRR	100-02-7	J	0.045 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	45	45	0	0	0	0
13957	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV3	RRR	100-01-6		0.0882 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	101	88.2	87	0	0	0	0
13958	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3		0.0807 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	80.7	81	0	0	0	0
13959	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV3	RRR	106-47-8		0.11 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	110	110	0	0	0	0
13960	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7		0.0715 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	71.5	72	0	0	0	0
13961	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		0.0842 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	84.2	84	0	0	0	0
13962	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	J	0.0357 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	35.7	36	0	0	0	0
13963	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV3	RRR	99-09-2		0.0814 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	81.4	81	0	0	0	0
13964	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1		0.108 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	108	108	0	0	0	0
13965	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	RRR	88-75-5		0.0673 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	67.3	67	0	0	0	0
13966	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV3	RRR	88-74-4		0.0841 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	84.1	84	0	0	0	0
13967	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV3	RRR	91-57-6		0.0683 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	68.3	68	0	0	0	0
13968	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	RRR	95-57-8		0.0635 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	63.5	64	0	0	0	0
13969	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV3	RRR	91-58-7		0.0693 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	69.3	69	0	0	0	0
13970	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2		0.0792 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	79.2	79	0	0	0	0
13971	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2		0.0793 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	79.3	79	0	0	0	0
13972	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J	0.0219 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	21.9	22	0	0	0	0
13973	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	RRR	105-67-9		0.0665 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	66.5	67	0	0	0	0
13974	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	RRR	120-83-2		0.0659 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	65.9	66	0	0	0	0
13975	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2		0.0743 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	74.3	74	0	0	0	0
13976	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		0.0767 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	76.7	77	0	0	0	0
13977	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		0.0778 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	0	100	77.8	78	0	0	0	0
13978	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	4,4'-DDD	GCS17B	SMH	72-54-8		0.000598 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.598	120	0	0	0	0
13979	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	4,4'-DDE	GCS17B	SMH	72-55-9		0.000551 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.551	110	0	0	0	0
13980	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	4,4'-DDT	GCS17B	SMH	50-29-3		0.00063 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.63	126	0	0	0	0
13981	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Aldrin	GCS17B	SMH	309-00-2		0.000476 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.476	95	0	0	0	0
13982	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	alpha-BHC	GCS17B	SMH	319-84-6	E	0.000574 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.574	115	0	0	0	0
13983	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS17B	SMH	5103-71-9	E	0.000575 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.575	115	0	0	0	0
13984	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	beta-BHC	GCS17B	SMH	319-85-7	E	0.000552 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.552	110	0	0	0	0
13985	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	delta-BHC	GCS17B	SMH	319-86-8	E	0.000561 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.561	112	0	0	0	0
13986	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Dieldrin	GCS17B	SMH	60-57-1		0.000587 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.587	117	0	0	0	0
13987	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Endosulfan I	GCS17B	SMH	959-98-8		0.000369 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.369	74	0	0	0	0
13988	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Endosulfan II	GCS17B	SMH	33213-65-9		0.000337 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.337	67	0	0	0	0
13989	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS17B	SMH	1031-07-8		0.000598 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.598	120	0	0	0	0
13990	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Endrin	GCS17B	SMH	72-20-8		0.000603 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.603	121	0	0	0	0
13991	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS17B	SMH	7421-93-4		0.000556 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.556	111	0	0	0	0
13992	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Endrin ketone	GCS17B	SMH	53494-70-5		0.00064 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.64	128	0	0	0	0
13993	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS17B	SMH	58-89-9	E	0.000593 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.593	119	0	0	0	0
13994	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS17B	SMH	5103-74-2	E	0.000535 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.535	107	0	0	0	0
13995	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Heptachlor	GCS17B	SMH	76-44-8	E	0.000501 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.501	100	0	0	0	0
13996	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS17B	SMH	1024-57-3	E	0.000583 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.583	117	0	0	0	0
13997	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Methoxychlor	GCS17B	SMH	72-43-5		0.000665 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0	0.5	0.665	133	0	0	0	0

13998	IWSW18-018 MS	20606301704	MS	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8082_W_EX	SW	Aroclor-1016	GCS17A	SMH	12674-11-2		0.00357 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	4	3.57	89	0	0	0	0
13999	IWSW18-018 MS	20606301704	MS	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8082_W_EX	SW	Aroclor-1260	GCS17A	SMH	11096-82-5		0.00404 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0	4	4.04	101	0	0	0	0
14000	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6		0.0252 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.2	101	0	0	0	0
14001	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6		0.0261 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.1	104	0	0	0	0
14002	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5		0.0219 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	21.9	88	0	0	0	0
14003	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5		0.0251 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.1	100	0	0	0	0
14004	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,1-Dichloroethane	MSV5	RSS	75-34-3		0.0258 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.8	103	0	0	0	0
14005	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,1-Dichloroethene	MSV5	RSS	75-35-4		0.0271 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	27.1	108	0	0	0	0
14006	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,1-Dichloropropene	MSV5	RSS	563-58-6		0.023 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23	92	0	0	0	0
14007	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4		0.0225 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	22.5	90	0	0	0	0
14008	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1		0.0259 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.9	104	0	0	0	0
14009	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6		0.0238 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.8	95	0	0	0	0
14010	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8		0.0228 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	22.8	91	0	0	0	0
14011	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,2-Dibromoethane	MSV5	RSS	106-93-4		0.0247 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.7	99	0	0	0	0
14012	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1		0.0245 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.5	98	0	0	0	0
14013	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,2-Dichloroethane	MSV5	RSS	107-06-2		0.0254 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.4	102	0	0	0	0
14014	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,2-Dichloropropane	MSV5	RSS	78-87-5		0.0256 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.6	102	0	0	0	0
14015	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8		0.0239 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.9	96	0	0	0	0
14016	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1		0.0248 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.8	99	0	0	0	0
14017	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,3-Dichloropropane	MSV5	RSS	142-28-9		0.0248 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.8	99	0	0	0	0
14018	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7		0.0259 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.9	104	0	0	0	0
14019	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	2,2-Dichloropropane	MSV5	RSS	594-20-7		0.0251 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.1	100	0	0	0	0
14020	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	2-Butanone	MSV5	RSS	78-93-3		0.0242 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.2	97	0	0	0	0
14021	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	0	0	0	0	0	0
14022	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	2-Chlorotoluene	MSV5	RSS	95-49-8		0.024 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24	96	0	0	0	0
14023	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	2-Hexanone	MSV5	RSS	591-78-6		0.0243 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.3	97	0	0	0	0
14024	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	4-Chlorotoluene	MSV5	RSS	106-43-4		0.0236 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.6	94	0	0	0	0
14025	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	4-Isopropyltoluene	MSV5	RSS	99-87-6		0.0233 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.3	93	0	0	0	0
14026	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1		0.0247 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.7	99	0	0	0	0
14027	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Acetone	MSV5	RSS	67-64-1		0.0352 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	7.81	25	35.2	110	7.81	0	0	0
14028	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Acrolein	MSV5	RSS	107-02-8		0.111 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	125	111	89	0	0	0	0
14029	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Acrylonitrile	MSV5	RSS	107-13-1		0.133 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	125	133	106	0	0	0	0
14030	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Benzene	MSV5	RSS	71-43-2		0.0247 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.7	99	0	0	0	0
14031	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Bromobenzene	MSV5	RSS	108-86-1		0.0241 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.1	96	0	0	0	0
14032	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Bromodichloromethane	MSV5	RSS	75-27-4		0.024 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24	96	0	0	0	0
14033	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Bromoform	MSV5	RSS	75-25-2		0.0248 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.8	99	0	0	0	0
14034	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Bromomethane	MSV5	RSS	74-83-9		0.0229 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	22.9	92	0	0	0	0
14035	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Carbon disulfide	MSV5	RSS	75-15-0		0.0254 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.4	102	0	0	0	0
14036	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Carbon tetrachloride	MSV5	RSS	56-23-5		0.0235 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.5	94	0	0	0	0
14037	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Chlorobenzene	MSV5	RSS	108-90-7		0.0257 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.7	103	0	0	0	0
14038	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Chloroethane	MSV5	RSS	75-00-3		0.0454 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	45.4	182	0	0	0	0
14039	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Chloroform	MSV5	RSS	67-66-3		0.0241 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.1	96	0	0	0	0
14040	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Chloromethane	MSV5	RSS	74-87-3		0.0231 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.1	92	0	0	0	0
14041	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2		0.0245 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.5	98	0	0	0	0

14042	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	0.0254 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.4	102	0	0	0	0
14043	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Cyclohexane	MSV5	RSS	110-82-7	0.0228 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	22.8	91	0	0	0	0
14044	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Dibromochloromethane	MSV5	RSS	124-48-1	0.0255 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.5	102	0	0	0	0
14045	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Dibromomethane	MSV5	RSS	74-95-3	0.025 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25	100	0	0	0	0
14046	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	0.0239 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.9	96	0	0	0	0
14047	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Ethylbenzene	MSV5	RSS	100-41-4	0.0252 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.2	101	0	0	0	0
14048	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Hexachlorobutadiene	MSV5	RSS	87-68-3	0.025 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25	100	0	0	0	0
14049	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	0.025 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25	100	0	0	0	0
14050	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	m,p-Xylene	MSV5	RSS	136777-61-2	0.0513 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	50	51.3	103	0	0	0	0
14051	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Methyl Acetate	MSV5	RSS	79-20-9	0.0252 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.2	101	0	0	0	0
14052	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Methyl iodide	MSV5	RSS	74-88-4	0.0234 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.4	94	0	0	0	0
14053	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Methylcyclohexane	MSV5	RSS	108-87-2	0.025 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25	100	0	0	0	0
14054	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Methylene chloride	MSV5	RSS	75-09-2	0.0251 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	2.6	25	25.1	90	2.6	0	0	0
14055	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Naphthalene	MSV5	RSS	91-20-3	0.0263 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.3	105	0	0	0	0
14056	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	n-Butylbenzene	MSV5	RSS	104-51-8	0.0233 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.3	93	0	0	0	0
14057	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	n-Propylbenzene	MSV5	RSS	103-65-1	0.0238 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.8	95	0	0	0	0
14058	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	o-Xylene	MSV5	RSS	95-47-6	0.0264 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.4	106	0	0	0	0
14059	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	sec-Butylbenzene	MSV5	RSS	135-98-8	0.0235 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.5	94	0	0	0	0
14060	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Styrene	MSV5	RSS	100-42-5	0.0251 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.1	100	0	0	0	0
14061	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	0.0239 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23.9	96	0	0	0	0
14062	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	tert-Butylbenzene	MSV5	RSS	98-06-6	0.0221 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	22.1	88	0	0	0	0
14063	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Tetrachloroethene	MSV5	RSS	127-18-4	0.0246 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.6	98	0	0	0	0
14064	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Toluene	MSV5	RSS	108-88-3	0.023 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	23	92	0	0	0	0
14065	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	0.0257 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.7	103	0	0	0	0
14066	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	0.0255 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	25.5	102	0	0	0	0
14067	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	0.0225 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	22.5	90	0	0	0	0
14068	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Trichloroethene	MSV5	RSS	79-01-6	0.0267 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.7	107	0	0	0	0
14069	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Trichlorofluoromethane	MSV5	RSS	75-69-4	0.028 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	28	112	0	0	0	0
14070	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	0.0249 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	24.9	100	0	0	0	0
14071	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Vinyl acetate	MSV5	RSS	108-05-4	0.0269 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.9	108	0	0	0	0
14072	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Vinyl chloride	MSV5	RSS	75-01-4	0.0265 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	25	26.5	106	0	0	0	0
14073	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Xylene (total)	MSV5	RSS	1330-20-7	0.0777 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG			7/3/2006	1/0/1900	GCAL	3	327076	0	75	77.7	104	0	0	0	0
14074	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	0.0748 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	74.8	75	0	0	0	0
14075	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	0.0722 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	72.2	72	0	0	0	0
14076	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	0.0745 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	74.5	75	0	0	0	0
14077	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	0.0717 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	71.7	72	0	0	0	0
14078	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	0.0676 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	67.6	68	0	0	0	0
14079	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	0.0719 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	71.9	72	0	0	0	0
14080	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	0.0762 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	76.2	76	0	0	0	0
14081	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	0.0763 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	76.3	76	0	0	0	0
14082	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	0.0603 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	60.3	60	0	0	0	0
14083	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	JAR3	95-57-8	0.0631 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	63.1	63	0	0	0	0
14084	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	0.0618 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	61.8	62	0	0	0	0
14085	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV3	JAR3	88-74-4	0.0847 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	84.7	85	0	0	0	0
14086	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	JAR3	88-75-5	0.0715 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	71.5	72	0	0	0	0
14087	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	0.0652 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	65.2	65	0	0	0	0
14088	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV3	JAR3	99-09-2	0.0789 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	78.9	79	0	0	0	0
14089	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	0.0797 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	79.7	80	0	0	0	0

14090	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		0.0796	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	79.6	80	0	0	0	0
14091	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		0.0758	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	75.8	76	0	0	0	0
14092	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV3	JAR3	106-47-8		0.0915	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	91.5	92	0	0	0	0
14093	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		0.0753	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	75.3	75	0	0	0	0
14094	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV3	JAR3	100-01-6		0.0764	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	101	76.4	76	0	0	0	0
14095	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV3	JAR3	100-02-7	J	0.032	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	32	32	0	0	0	0
14096	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Acenaphthene	MSSV3	JAR3	83-32-9		0.0665	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	66.5	67	0	0	0	0
14097	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV3	JAR3	208-96-8		0.0708	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	70.8	71	0	0	0	0
14098	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Acetophenone	MSSV3	JAR3	98-86-2		0.0753	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	75.3	75	0	0	0	0
14099	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Aniline	MSSV3	JAR3	62-53-3		0.101	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	101	101	0	0	0	0
14100	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Anthracene	MSSV3	JAR3	120-12-7		0.0717	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	71.7	72	0	0	0	0
14101	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		0.0821	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	82.1	82	0	0	0	0
14102	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV3	JAR3	100-52-7	E	0.325	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	325	325	0	0	0	0
14103	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Benzidine	MSSV3	JAR3	92-87-5	E	0.224	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	224	224	0	0	0	0
14104	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		0.0739	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	73.9	74	0	0	0	0
14105	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		0.0744	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	74.4	74	0	0	0	0
14106	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		0.0785	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	78.5	79	0	0	0	0
14107	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		0.0815	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	81.5	82	0	0	0	0
14108	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		0.0659	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	65.9	66	0	0	0	0
14109	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Benzoic acid	MSSV3	JAR3	65-85-0	J	0.0162	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	16.2	16	0	0	0	0
14110	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV3	JAR3	100-51-6		0.0625	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	62.5	63	0	0	0	0
14111	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Biphenyl	MSSV3	JAR3	92-52-4		0.0703	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	70.3	70	0	0	0	0
14112	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		0.0759	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	75.9	76	0	0	0	0
14113	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		0.0718	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	71.8	72	0	0	0	0
14114	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		0.0732	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	73.2	73	0	0	0	0
14115	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		0.0828	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0.57	100	82.8	82	0.57	0	0	0
14116	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		0.0888	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	88.8	89	0	0	0	0
14117	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	JAR3	105-60-2		0.0256	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	25.6	26	0	0	0	0
14118	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Carbazole	MSSV3	JAR3	86-74-8		0.0763	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	76.3	76	0	0	0	0
14119	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Chrysene	MSSV3	JAR3	218-01-9		0.0718	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	98	71.8	73	0	0	0	0
14120	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		0.0844	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	84.4	84	0	0	0	0
14121	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	JAR3	132-64-9		0.0723	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	72.3	72	0	0	0	0
14122	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	JAR3	84-66-2		0.0832	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	83.2	83	0	0	0	0
14123	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	JAR3	131-11-3		0.0848	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	84.8	85	0	0	0	0
14124	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		0.0804	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0.397	100	80.4	80	0.397	0	0	0
14125	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		0.0863	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	86.3	86	0	0	0	0
14126	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	JAR3	206-44-0		0.0708	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	70.8	71	0	0	0	0
14127	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Fluorene	MSSV3	JAR3	86-73-7		0.0686	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	68.6	69	0	0	0	0
14128	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV3	JAR3	118-74-1		0.0681	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	68.1	68	0	0	0	0
14129	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		0.0459	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	45.9	46	0	0	0	0
14130	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV3	JAR3	67-72-1		0.0472	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	47.2	47	0	0	0	0
14131	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		0.091	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	91	91	0	0	0	0
14132	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Isophorone	MSSV3	JAR3	78-59-1		0.0704	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	70.4	70	0	0	0	0
14133	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	JAR3	1319-77-3MP		0.0661	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	66.1	66	0	0	0	0
14134	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	JAR3	98-95-3		0.0717	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	71.7	72	0	0	0	0
14135	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		0.0422	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	42.2	42	0	0	0	0
14136	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		0.0774	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	77.4	77	0	0	0	0
14137	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		0.0783	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	98	78.3	80	0	0	0	0
14138	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	JAR3	95-48-7		0.0709	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	70.9	71	0	0	0	0
14139	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	JAR3	87-86-5		0.0712	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	71.2	71	0	0	0	0
14140	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	JAR3	85-01-8		0.0728	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	72.8	73	0	0	0	0

14141	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Phenol	MSSV3	JAR3	108-95-2	0.0343 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	34.3	34	0	0	0	0
14142	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Pyrene	MSSV3	JAR3	129-00-0	0.0843 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	84.3	84	0	0	0	0
14143	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Pyridine	MSSV3	JAR3	110-86-1	0.0481 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	48.1	48	0	0	0	0
14144	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8						0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279		0.5	0.419	84		0	0	0
14145	IWSW31-031 MS	20606291603	MS	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279		0.5	0.385	77		0	0	0
14146	IWSW31-031 MS	20606291603	MS	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346		0.5	0.433	87		0	0	0
14147	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Toluene d8	MSV5	RSS	2037-26-5						1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076		50	54.9	110		0	0	0
14148	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7						1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076		50	55.5	111		0	0	0
14149	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4						1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076		50	56.8	114		0	0	0
14150	IWSW31-031 MS	20606291603	MS	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291603-7	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0						1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076		50	55.2	110		0	0	0
14151	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	RRR	1718-51-0						0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031		50	33.7	67		0	0	0
14152	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	RRR	4165-62-2						0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031		100	39.9	40		0	0	0
14153	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	RRR	4165-60-0						0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031		50	40	80		0	0	0
14154	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	RRR	367-12-4						0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031		100	46.3	46		0	0	0
14155	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	RRR	321-60-8						0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031		50	39.9	80		0	0	0
14156	IWSW31-031 MS	20606291603	MS	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291603-3	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6						0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031		100	98.5	99		0	0	0
14157	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS17B	SMH	2051-24-3						0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240		0.5	0.444	89		0	0	0
14158	IWSW18-018 MS	20606301704	MS	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS17B	SMH	877-09-8						0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240		0.5	0.444	89		0	0	0
14159	IWSW18-018 MS	20606301704	MS	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3						0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241		0.5	0.454	91		0	0	0
14160	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076		50	54.1	108		0	0	0
14161	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076		50	57.7	115		0	0	0
14162	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076		50	55	110		0	0	0
14163	IWSW18-018 MS	20606301704	MS	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Toluene d8	MSV5	RSS	2037-26-5						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076		50	55.2	110		0	0	0
14164	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104		100	76.1	76		0	0	0
14165	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104		50	39.5	79		0	0	0
14166	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	JAR3	367-12-4						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104		100	40.2	40		0	0	0
14167	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104		50	39.8	80		0	0	0
14168	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	JAR3	4165-62-2						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104		100	38.7	39		0	0	0
14169	IWSW18-018 MS	20606301704	MS	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301704-3	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104		50	45.4	91		0	0	0
14170	IWSW31-031 MSD	20606280904	MSD	SW7196A	6/27/2006	1/0/1900	6/28/2006	20606280904-1	NONE	NONE	SW	Chromium VI	HACH2	RLY	18540-29-9	0.498 mg/L	0.01	0.01	0.01	0.01	1	1	TRG			6/28/2006	1/0/1900	GCAL	4	326700	0	0.5	0.498	100	20606280903	0	0.5	0.509	102	2
14171	IWSW18-018 MSD	20606291004	MSD	SW7196A	6/28/2006	1/0/1900	6/29/2006	20606291004-1	NONE	NONE	SW	Chromium VI	HACH2	RLY	18540-29-9	0.493 mg/L	0.01	0.01	0.01	0.01	1	1	TRG			6/29/2006	1/0/1900	GCAL	3	326803	0	0.5	0.493	99	20606291003	0	0.5	0.502	100	2
14172	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	Zinc	ICP6	CNB	7440-66-6	0.46 mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.46	93	20606291603	0	0.5	0.49	97	6
14173	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	Zinc	ICP6	CNB	7440-66-6	0.45 mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.45	91	20606291603	0	0.5	0.46	91	2
14174	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	Vanadium	ICP6	CNB	7440-62-2	0.48 mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.011	0.5	0.48	94	20606291603	0.011	0.5	0.5	98	4
14175	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	Vanadium	ICP6	CNB	7440-62-2	0.48 mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.015	0.5	0.48	93	20606291603	0.015	0.5	0.49	94	2
14176	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	Titanium	ICP6	CNB	7440-32-6	0.48 mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.00056	0.5	0.48	96	20606291603	0.0005 6	0.5	0.49	98	2
14177	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	Titanium	ICP6	CNB	7440-32-6	0.49 mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.0034	0.5	0.49	97	20606291603	0.0034	0.5	0.51	102	4
14178	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	Tin	ICP6	CNB	7440-31-5	0.43 mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.43	85	20606291603	0	0.5	0.44	87	2
14179	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	Tin	ICP6	CNB	7440-31-5	0.42 mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.42	85	20606291603	0	0.5	0.43	86	2
14180	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	Thallium	ICP6	CNB	7440-28-0	0.43 mg/L	0.00089	0.0018	0.02	0.04	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	-0.0091	0.5	0.43	88	20606291603	-0.0091	0.5	0.43	88	0
14181	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	Thallium	ICP6	CNB	7440-28-0	0.43 mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.43	87	20606291603	0	0.5	0.45	89	5
14182	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	Strontium	ICP6	CNB	7440-24-6	8.05 mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	7.68	0.5	8.05	75	20606291603	7.68	0.5	8.36	135	4
14183	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	Strontium	ICP6	CNB	7440-24-6	7.67 mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	7.36	0.5	7.67	63	20606291603	7.36	0.5	7.73	74	0.8
14184	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	Silver	ICP6	CNB	7440-22-4	0.54 mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.0059	0.5	0.54	106	20606291603	0.0059	0.5	0.56	111	4
14185	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	Silver	ICP6	CNB	7440-22-4	0.53 mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.0054	0.5	0.53	105	20606291603	0.0054	0.5	0.54	107	2
14186	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	Selenium	ICP6	CNB	7782-49-2	0.51 mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.51	102	20606291603	0	0.5	0.52	105	2
14187	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	Selenium	ICP6	CNB	7782-49-2	0.52 mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.52	105	20606291603	0	0.5	0.54	107	4
14188	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	Nickel	ICP6	CNB	7440-02-0	0.44 mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.44	88	20606291603	0	0.5	0.45	90	2
14189	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	Nickel	ICP6	CNB	7440-02-0	0.44 mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.44	87	20606291603	0	0.5	0.44	88	0
14190	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	Molybdenum	ICP6	CNB	7439-98-7	0.49 mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.004	0.5	0.49	97	20606291603	0.004	0.5	0.5	100	2
14191	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	Molybdenum	ICP6	CNB	7439-98-7	0.49 mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.0023	0.5	0.49	97	20606291603	0.0023	0.5	0.49	98	0
14192	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	Manganese	ICP6	CNB	7439-96-5	0.49 mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.034	0.5	0.49	91	20606291603	0.034	0.5	0.51	95	4

14193	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CNB	7439-96-5	0.47 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.018	0.5	0.47	2060629 91	1603	0.018	0.5	0.48	93	2
14194	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	SW	Lithium	ICP6	CNB	7439-93-2	1.02 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.32	0.5	1.02	2060629 141	1603	0.32	0.5	1.09	155	7
14195	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CNB	7439-93-2	1.07 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.39	0.5	1.07	2060629 136	1603	0.39	0.5	1.1	142	3
14196	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	SW	Lead	ICP6	CNB	7439-92-1	0.44 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.44	2060629 87	1603	0	0.5	0.45	89	2
14197	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CNB	7439-92-1	0.43 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.43	2060629 87	1603	0	0.5	0.44	88	2
14198	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	SW	Iron	ICP6	CNB	7439-89-6	5.59 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.34	5	5.59	2060629 105	1603	0.34	5	5.85	110	5
14199	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CNB	7439-89-6	5.33 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.06	5	5.33	2060629 105	1603	0.06	5	5.39	107	1
14200	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	SW	Hardness	ICP6	CNB	000-01-5	5660 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	5860	33.1	5660	2060629 -600	1603	5860	33.1	5960	317	5
14201	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	SW	Copper	ICP6	CNB	7440-50-8	0.53 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.53	2060629 107	1603	0	0.5	0.56	111	6
14202	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CNB	7440-50-8	0.53 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.53	2060629 106	1603	0	0.5	0.54	107	2
14203	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	CNB	7440-48-4	0.45 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.45	2060629 89	1603	0	0.5	0.46	92	2
14204	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CNB	7440-48-4	0.44 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.44	2060629 88	1603	0	0.5	0.45	90	2
14205	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CNB	7440-47-3	0.53 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.079	0.5	0.53	2060629 90	1603	0.079	0.5	0.55	94	4
14206	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CNB	7440-47-3	0.52 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.077	0.5	0.52	2060629 89	1603	0.077	0.5	0.53	91	2
14207	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	CNB	7440-43-9	0.44 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.44	2060629 88	1603	0	0.5	0.46	91	4
14208	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CNB	7440-43-9	0.44 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.44	2060629 88	1603	0	0.5	0.45	90	2
14209	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	SW	Boron	ICP6	CNB	7440-42-8	6.96 mg/L	0.013	0.026	1	2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	4.44	2.5	6.96	2060629 101	1603	4.44	2.5	7.19	110	3
14210	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CNB	7440-42-8	6.74 mg/L	0.013	0.026	1	2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	4.27	2.5	6.74	2060629 99	1603	4.27	2.5	6.86	103	2
14211	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	CNB	7440-41-7	0.47 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.47	2060629 94	1603	0	0.5	0.49	98	4
14212	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CNB	7440-41-7	0.46 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.46	2060629 93	1603	0	0.5	0.47	94	2
14213	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	SW	Barium	ICP6	CNB	7440-39-3	0.48 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.019	0.5	0.48	2060629 92	1603	0.019	0.5	0.5	95	4
14214	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CNB	7440-39-3	0.47 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.018	0.5	0.47	2060629 91	1603	0.018	0.5	0.48	93	2
14215	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	CNB	7440-38-2	0.44 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.44	2060629 88	1603	0	0.5	0.45	90	2
14216	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CNB	7440-38-2	0.42 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.42	2060629 85	1603	0	0.5	0.44	88	5
14217	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CNB	7440-36-0	0.5 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	2060629 101	1603	0	0.5	0.52	105	4
14218	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CNB	7440-36-0	0.5 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	0.5	0.5	2060629 99	1603	0	0.5	0.51	102	2
14219	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	CNB	7429-90-5	5.72 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0.25	5	5.72	2060629 109	1603	0.25	5	6.04	116	5
14220	IWSW31-031 MSD	20606291604	MSD	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CNB	7429-90-5	5.28 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327177	0	5	5.28	2060629 106	1603	0	5	5.31	106	0.6
14221	IWSW31-031 MSD	20606291604	MSD	SW7470A	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	0.00472 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327062	0	0.005	0.00472	2060629 94	1603	0	0.005	0.00477	95	1
14222	IWSW31-031 MSD	20606291604	MSD	SW7470A	6/27/2006	1/0/1900	6/29/2006	20606291604-1	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	0.00479 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4	327062	0	0.005	0.00479	2060629 96	1603	0	0.005	0.00486	97	1
14223	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	AJW	7429-90-5	5.76 mg/L	0.023	0.12	0.2	1	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0.42	5	5.76	2060630 107	1704	0.42	5	5.8	108	0.7
14224	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP5	AJW	7429-90-5	6.36 mg/L	0.023	0.12	0.2	1	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.11	5	6.36	2060630 125	1704	0.11	5	5.95	117	7
14225	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP5	AJW	7440-36-0	0.61 mg/L	0.0025	0.013	0.06	0.3	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.018	0.5	0.61	2060630 118	1704	0.018	0.5	0.61	118	0
14226	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	AJW	7440-36-0	0.54 mg/L	0.0025	0.013	0.06	0.3	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.54	2060630 107	1704	0	0.5	0.53	106	2
14227	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	AJW	7440-38-2	0.48 mg/L	0.003	0.015	0.01	0.2	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.48	2060630 95	1704	0	0.5	0.46	92	4
14228	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP5	AJW	7440-38-2	0.65 mg/L	0.003	0.015	0.01	0.2	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.082	0.5	0.65	2060630 114	1704	0.082	0.5	0.64	112	2
14229	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Barium	ICP6	AJW	7440-39-3	0.57 mg/L	0.0004	0.002	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0.026	0.5	0.57	2060630 109	1704	0.026	0.5	0.56	108	2
14230	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP5	AJW	7440-39-3	0.57 mg/L	0.0004	0.002	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.023	0.5	0.57	2060630 110	1704	0.023	0.5	0.55	106	4
14231	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	AJW	7440-41-7	0.54 mg/L	0.0001	0.0005	0.005	0.025	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.54	2060630 108	1704	0	0.5	0.53	105	2
14232	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP5	AJW	7440-41-7	0.55 mg/L	0.0001	0.0005	0.005	0.025	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.55	2060630 110	1704	0	0.5	0.54	107	2
14233	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Boron	ICP6	AJW	7440-42-8	7.73 mg/L	0.013	0.065	1	5	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	4.6	2.5	7.73	2060630 125	1704	4.6	2.5	7.37	111	5
14234	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP5	AJW	7440-42-8	7.82 mg/L	0.013	0.065	1	5	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	4.3	2.5	7.82	2060630 141	1704	4.3	2.5	7.47	127	5
14235	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP5	AJW	7440-43-9	0.53 mg/L	0.0002	0.001	0.005	0.025	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.0046	0.5	0.53	2060630 105	1704	0.0046	0.5	0.51	101	4
14236	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	AJW	7440-43-9	0.53 mg/L	0.0002	0.001	0.005	0.025	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.53	2060630 106	1704	0	0.5	0.53	105	0
14237	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP5	AJW	7440-47-3	0.59 mg/L	0.0009	0.0045	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.046	0.5	0.59	2060630 108	1704	0.046	0.5	0.58	107	2
14238	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	AJW	7440-47-3	0.65 mg/L	0.0009	0.0045	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0.12	0.5	0.65	2060630 106	1704	0.12	0.5	0.64	104	2
14239	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP5	AJW	7440-48-4	0.52 mg/L	0.0005	0.0025	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.52	2060630 105	1704	0	0.5	0.51	102	2
14240	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	AJW	7440-48-4	0.52 mg/L	0.0005	0.0025	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.52	2060630 104	1704	0	0.5	0.52	103	0
14241	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Copper	ICP6	AJW	7440-50-8	0.51 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.51	2060630 102	1704	0	0.5	0.5	100	2
14242	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP5	AJW	7440-50-8	0.61 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.035	0.5	0.61	2060630 116	1704	0.035	0.5	0.61	115	0
14243	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Hardness	ICP6	AJW	000-01-5	6200 mg/L	0.13	0.65	0.66	3.3	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	5950	33.1	6200	2060630 740	1704	5950	33.1	5960	15	4
14244	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Iron	ICP6	AJW	7439-89-6	5.75 mg/L	0.026	0.13	0.1	0.5	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0.51	5	5.75	2060630 105	1704	0.51	5	5.72	104	0.5
14245	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP5	AJW	7439-89-6	6.13 mg/L	0.026	0.13	0.1	0.5	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.059	5	6.13	2060630 121	1704	0.059	5	5.74	114	7
14246	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP5	AJW	7439-92-1	0.52 mg/L	0.0012	0.006	0.015	0.075	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.015	0.5	0.52	2060630 101	1704	0.015	0.5	0.5	98	4
14247	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Lead	ICP6	AJW	7439-92-1	0.51 mg/L	0.0012	0.006	0.015	0.075	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.51	2060630 102	1704	0	0.5	0.5	101	2

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14248	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Lithium	ICP6	AJW	7439-93-2		0.83 mg/L	0.0035	0.018	0.05	0.25	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0.22	0.5	0.83	2060630 122	1704	0.22	0.5	0.81	119	2
14249	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP5	AJW	7439-93-2		0.84 mg/L	0.0035	0.018	0.05	0.25	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.2	0.5	0.84	2060630 128	1704	0.2	0.5	0.79	119	6
14250	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Manganese	ICP6	AJW	7439-96-5		0.58 mg/L	0.0006	0.003	0.015	0.075	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0.04	0.5	0.58	2060630 107	1704	0.04	0.5	0.56	104	4
14251	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP5	AJW	7439-96-5		0.67 mg/L	0.0006	0.003	0.015	0.075	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.0054	0.5	0.67	2060630 134	1704	0.0054	0.5	0.54	107	21
14252	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	AJW	7439-98-7		0.55 mg/L	0.0018	0.009	0.05	0.25	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.55	2060630 109	1704	0	0.5	0.54	108	2
14253	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP5	AJW	7439-98-7		0.55 mg/L	0.0018	0.009	0.05	0.25	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.55	2060630 110	1704	0	0.5	0.53	106	4
14254	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP5	AJW	7440-02-0		0.52 mg/L	0.0006	0.003	0.04	0.2	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.0033	0.5	0.52	2060630 104	1704	0.0033	0.5	0.51	101	2
14255	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Nickel	ICP6	AJW	7440-02-0		0.5 mg/L	0.0006	0.003	0.04	0.2	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.5	2060630 101	1704	0	0.5	0.5	100	0
14256	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Selenium	ICP6	AJW	7782-49-2		0.57 mg/L	0.0045	0.023	0.04	0.2	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.57	2060630 113	1704	0	0.5	0.56	112	2
14257	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP5	AJW	7782-49-2		0.65 mg/L	0.0045	0.023	0.04	0.2	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.063	0.5	0.65	2060630 118	1704	0.063	0.5	0.63	113	3
14258	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP5	AJW	7440-22-4		0.67 mg/L	0.0006	0.003	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.065	0.5	0.67	2060630 122	1704	0.065	0.5	0.67	121	0
14259	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Silver	ICP6	AJW	7440-22-4		0.57 mg/L	0.0006	0.003	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0.0016	0.5	0.57	2060630 113	1704	0.0016	0.5	0.55	110	4
14260	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Strontium	ICP6	AJW	7440-24-6		8.06 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	7.27	0.5	8.06	2060630 157	1704	7.27	0.5	7.76	98	4
14261	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP5	AJW	7440-24-6		9.18 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	7.36	0.5	9.18	2060630 364	1704	7.36	0.5	8.65	259	6
14262	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Thallium	ICP6	AJW	7440-28-0		0.5 mg/L	0.0013	0.0065	0.02	0.1	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.5	2060630 99	1704	0	0.5	0.5	100	0
14263	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP5	AJW	7440-28-0		0.47 mg/L	0.0013	0.0065	0.02	0.1	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.47	2060630 95	1704	0	0.5	0.45	89	4
14264	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Tin	ICP6	AJW	7440-31-5		0.42 mg/L	0.0062	0.031	0.025	0.13	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.42	2060630 84	1704	0	0.5	0.41	82	2
14265	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP5	AJW	7440-31-5		0.46 mg/L	0.0062	0.031	0.025	0.13	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.46	2060630 91	1704	0	0.5	0.43	86	7
14266	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP5	AJW	7440-32-6		0.57 mg/L	0.0005	0.0025	0.1	0.5	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.011	0.5	0.57	2060630 112	1704	0.011	0.5	0.56	110	2
14267	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Titanium	ICP6	AJW	7440-32-6		0.55 mg/L	0.0005	0.0025	0.1	0.5	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0.0047	0.5	0.55	2060630 108	1704	0.0047	0.5	0.53	106	4
14268	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP5	AJW	7440-62-2		0.63 mg/L	0.0007	0.0035	0.02	0.1	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0.067	0.5	0.63	2060630 113	1704	0.067	0.5	0.63	112	0
14269	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	AJW	7440-62-2		0.61 mg/L	0.0007	0.0035	0.02	0.1	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0.061	0.5	0.61	2060630 109	1704	0.061	0.5	0.6	107	2
14270	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010_W_EX	total	SW	Zinc	ICP6	AJW	7440-66-6		0.48 mg/L	0.0024	0.012	0.02	0.1	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	327713	0	0.5	0.48	2060630 97	1704	0	0.5	0.48	96	0
14271	IWSW18-018 MSD	20606301705	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP5	AJW	7440-66-6		0.59 mg/L	0.0024	0.012	0.02	0.1	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	327387	0	0.5	0.59	2060630 118	1704	0	0.5	0.52	103	13
14272	IWSW18-018 MSD	20606301705	MSD	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6		0.00413 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	320620	0	0.005	0.00413	2060630 83	1704	0	0.005	0.00391	78	5
14273	IWSW18-018 MSD	20606301705	MSD	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301705-1	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6		0.00396 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	320620	0	0.005	0.00396	2060630 79	1704	0	0.005	0.004	80	1
14274	IWSW18-018 MSD (RE)	20606301714	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Arsenic	ICP6	CLB	7440-38-2		0.56 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.56	2060630 112	1713	0	0.5	0.57	114	2
14275	IWSW18-018 MSD (RE)	20606301714	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Copper	ICP6	CLB	7440-50-8		0.57 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.57	2060630 115	1713	0	0.5	0.57	114	0
14276	IWSW18-018 MSD (RE)	20606301714	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Lead	ICP6	CLB	7439-92-1		0.49 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.49	2060630 98	1713	0	0.5	0.5	100	2
14277	IWSW18-018 MSD (RE)	20606301714	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2		0.6 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.6	2060630 120	1713	0	0.5	0.6	120	0
14278	IWSW18-018 MSD (RE)	20606301714	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8		0.59 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0	0.5	0.59	2060630 119	1713	0	0.5	0.58	116	2
14279	IWSW18-018 MSD (RE)	20606301714	MSD	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1		0.53 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	331097	0.0015	0.5	0.53	2060630 105	1713	0.0015	0.5	0.53	106	0
14280	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	Methoxychlor	GCS18A	TLS	72-43-5		0.000485 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.485	2060629 97	1603	0	0.5	0.479	96	1
14281	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E	0.0005 mg/L	0.000015	0.00000732	0.00005	0.00025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.5	2060629 100	1603	0	0.5	0.511	102	2
14282	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	Heptachlor	GCS18A	TLS	76-44-8		0.000429 mg/L	0.00000877	0.00000439	0.00005	0.00025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.429	2060629 86	1603	0	0.5	0.444	89	3
14283	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.000499 mg/L	0.000011	0.00000542	0.00005	0.00025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.499	2060629 100	1603	0	0.5	0.508	102	2
14284	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.000519 mg/L	0.0000051	0.00000255	0.00005	0.00025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.519	2060629 104	1603	0	0.5	0.532	106	2
14285	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	Endrin ketone	GCS18A	TLS	53494-70-5		0.000545 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.545	2060629 109	1603	0	0.5	0.543	109	0.4
14286	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000494 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.494	2060629 99	1603	0	0.5	0.521	104	5
14287	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	Endrin	GCS18A	TLS	72-20-8		0.000527 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.527	2060629 105	1603	0	0.5	0.515	103	2
14288	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000528 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.528	2060629 106	1603	0	0.5	0.529	106	0.2
14289	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	Endosulfan II	GCS18A	TLS	33213-65-9		0.000444 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.444	2060629 89	1603	0	0.5	0.477	95	7
14290	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	Endosulfan I	GCS18A	TLS	959-98-8		0.00032 mg/L	0.00000553	0.00000277	0.00005	0.00025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.32	2060629 64	1603	0	0.5	0.334	67	4
14291	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	Dieldrin	GCS18A	TLS	60-57-1		0.000513 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.513	2060629 103	1603	0	0.5	0.52	104	1
14292	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	delta-BHC	GCS18A	TLS	319-86-8	E	0.000508 mg/L	0.00000464	0.00000232	0.00005	0.00025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.508	2060629 102	1603	0	0.5	0.527	105	4
14293	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	beta-BHC	GCS18A	TLS	319-85-7	E	0.000505 mg/L	0.00000847	0.00000424	0.00005	0.00025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.505	2060629 101	1603	0	0.5	0.515	103	2
14294	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000526 mg/L	0.00000547	0.00000274	0.00005	0.00025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.526	2060629 105	1603	0	0.5	0.526	105	0
14295	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	alpha-BHC	GCS18A	TLS	319-84-6	E	0.000502 mg/L	0.00000422	0.00000211	0.00005	0.00025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.502	2060629 100	1603	0	0.5	0.525	105	4
14296	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	Aldrin	GCS18A	TLS	309-00-2		0.000417 mg/L	0.00000522	0.00000261	0.00005	0.00025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.011	0.5	0.417	2060629 81	1603	0.011	0.5	0.421	82	1
14297	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	4,4'-DDT	GCS18A	TLS	50-29-3		0.000506 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.506	2060629 101	1603	0	0.5	0.512	102	1
14298	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	4,4'-DDE	GCS18A	TLS	72-55-9		0.000487 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.487	2060629 97	1603	0	0.5	0.487	97	0
14299	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX		SW	4,4'-DDD	GCS18A	TLS	72-54-8		0.000539 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0	0.5	0.539	2060629 108	1603	0	0.5	0.543	109	0.7

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IWSW31-031 14395	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV3	RRR	84-74-2		0.0891 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 1.42	100	89.1	2060629 88 1603	1.42	100	90.6	89 2
IWSW31-031 14396	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	RRR	131-11-3		0.0892 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	89.2	2060629 89 1603	0	100	90.1	90 1
IWSW31-031 14397	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	RRR	84-66-2		0.0901 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	90.1	2060629 90 1603	0	100	89.9	90 0.2
IWSW31-031 14398	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	RRR	132-64-9		0.0776 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	77.6	2060629 78 1603	0	100	76.5	77 1
IWSW31-031 14399	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3		0.0447 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	44.7	2060629 45 1603	0	100	47.2	47 5
IWSW31-031 14400	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Chrysene	MSSV3	RRR	218-01-9		0.0759 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	98	75.9	2060629 77 1603	0	98	74.7	76 2
IWSW31-031 14401	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Carbazole	MSSV3	RRR	86-74-8		0.0893 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	89.3	2060629 89 1603	0	100	86.9	87 3
IWSW31-031 14402	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	RRR	105-60-2		0.0304 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	30.4	2060629 30 1603	0	100	27	27 12
IWSW31-031 14403	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV3	RRR	85-68-7		0.0656 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	65.6	2060629 66 1603	0	100	65.3	65 0.5
IWSW31-031 14404	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		0.0665 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 19.7	100	66.5	2060629 47 1603	19.7	100	68.4	49 3
IWSW31-031 14405	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1		0.0716 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	71.6	2060629 72 1603	0	100	73.1	73 2
IWSW31-031 14406	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4		0.0627 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	62.7	2060629 63 1603	0	100	65.3	65 4
IWSW31-031 14407	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1		0.076 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	76	2060629 76 1603	0	100	76.8	77 1
IWSW31-031 14408	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Biphenyl	MSSV3	RRR	92-52-4		0.0817 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	81.7	2060629 82 1603	0	100	79.3	79 3
IWSW31-031 14409	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV3	RRR	100-51-6		0.0617 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	61.7	2060629 62 1603	0	100	61.7	62 0
IWSW31-031 14410	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Benzoic acid	MSSV3	RRR	65-85-0	J	0.0295 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	29.5	2060629 30 1603	0	100	23.4	23 23
IWSW31-031 14411	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9		0.0752 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	75.2	2060629 75 1603	0	100	78.5	79 4
IWSW31-031 14412	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2		0.0327 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	32.7	2060629 33 1603	0	100	35.3	35 8
IWSW31-031 14413	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2		0.102 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	102	2060629 102 1603	0	100	94.3	94 8
IWSW31-031 14414	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV3	RRR	50-32-8		0.0817 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	81.7	2060629 82 1603	0	100	80.3	80 2
IWSW31-031 14415	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV3	RRR	56-55-3		0.0769 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	76.9	2060629 77 1603	0	100	76.3	76 0.8
IWSW31-031 14416	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Benzidine	MSSV3	RRR	92-87-5		0.0558 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	55.8	2060629 56 1603	0	100	52.9	53 5
IWSW31-031 14417	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV3	RRR	100-52-7	E	0.282 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	282	2060629 282 1603	0	100	274	274 3
IWSW31-031 14418	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9		0.0883 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	88.3	2060629 88 1603	0	100	90.8	91 3
IWSW31-031 14419	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Anthracene	MSSV3	RRR	120-12-7		0.0736 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	73.6	2060629 74 1603	0	100	74	74 0.5
IWSW31-031 14420	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Aniline	MSSV3	RRR	62-53-3		0.0897 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	89.7	2060629 90 1603	0	100	84.9	85 5
IWSW31-031 14421	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Acetophenone	MSSV3	RRR	98-86-2		0.0721 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	72.1	2060629 72 1603	0	100	74.2	74 3
IWSW31-031 14422	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV3	RRR	208-96-8		0.0751 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	75.1	2060629 75 1603	0	100	74.5	75 0.8
IWSW31-031 14423	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Acenaphthene	MSSV3	RRR	83-32-9		0.0726 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	72.6	2060629 73 1603	0	100	73.1	73 0.7
IWSW31-031 14424	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV3	RRR	100-02-7		0.0523 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	52.3	2060629 52 1603	0	100	45	45 15
IWSW31-031 14425	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV3	RRR	100-01-6		0.0943 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	101	94.3	2060629 93 1603	0	101	88.2	87 7
IWSW31-031 14426	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3		0.0833 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	83.3	2060629 83 1603	0	100	80.7	81 3
IWSW31-031 14427	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV3	RRR	106-47-8		0.117 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	117	2060629 117 1603	0	100	110	110 6
IWSW31-031 14428	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7		0.0764 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	76.4	2060629 76 1603	0	100	71.5	72 7
IWSW31-031 14429	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		0.0801 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	80.1	2060629 80 1603	0	100	84.2	84 5
IWSW31-031 14430	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	J	0.0448 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	44.8	2060629 45 1603	0	100	35.7	36 23
IWSW31-031 14431	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV3	RRR	99-09-2		0.0887 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	88.7	2060629 89 1603	0	100	81.4	81 9
IWSW31-031 14432	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1		0.105 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	105	2060629 105 1603	0	100	108	108 3
IWSW31-031 14433	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	RRR	88-75-5		0.069 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	69	2060629 69 1603	0	100	67.3	67 2
IWSW31-031 14434	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV3	RRR	88-74-4		0.0853 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	85.3	2060629 85 1603	0	100	84.1	84 1
IWSW31-031 14435	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV3	RRR	91-57-6		0.0704 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	70.4	2060629 70 1603	0	100	68.3	68 3
IWSW31-031 14436	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	RRR	95-57-8		0.0643 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	64.3	2060629 64 1603	0	100	63.5	64 1
IWSW31-031 14437	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV3	RRR	91-58-7		0.0684 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	68.4	2060629 68 1603	0	100	69.3	69 1
IWSW31-031 14438	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2		0.0793 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	79.3	2060629 79 1603	0	100	79.2	79 0.1
IWSW31-031 14439	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2		0.0837 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	83.7	2060629 84 1603	0	100	79.3	79 5
IWSW31-031 14440	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J	0.0295 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	29.5	2060629 30 1603	0	100	21.9	22 30
IWSW31-031 14441	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	RRR	105-67-9		0.0657 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	65.7	2060629 66 1603	0	100	66.5	67 1
IWSW31-031 14442	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	RRR	120-83-2		0.0692 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	69.2	2060629 69 1603	0	100	65.9	66 5
IWSW31-031 14443	MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2		0.0767 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031 0	100	76.7	2060629 77 1603	0	100	74.3	74 3

IWSW31-031				6/27/2006	1/0/1900	6/29/2006						2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		0.0793 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900						2060629								
14444 MSD	20606291604	MSD	SW8270C				20606291604-3	NONE	8270C_W_EX	SW																		GCAL	4	327031 0	100	79.3	79 1603	0	100	76.7	77 3					
IWSW31-031				6/27/2006	1/0/1900	6/29/2006						1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		0.0724 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900						2060629								
14445 MSD	20606291604	MSD	SW8270C				20606291604-3	NONE	8270C_W_EX	SW																		GCAL	4	327031 0	100	72.4	72 1603	0	100	77.8	78 7					
IWSW18-018																																	2060630								
14446 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW		4,4'-DDD	GCS17B	SMH	72-54-8		0.000613 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.613	123 1704	0	0.5	0.598	120 2					
IWSW18-018																																	2060630								
14447 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW		4,4'-DDE	GCS17B	SMH	72-55-9		0.000565 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.565	113 1704	0	0.5	0.551	110 3					
IWSW18-018																																	2060630								
14448 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW		4,4'-DDT	GCS17B	SMH	50-29-3		0.000636 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.636	127 1704	0	0.5	0.63	126 0.9					
IWSW18-018																																	2060630								
14449 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW		Aldrin	GCS17B	SMH	309-00-2	E	0.000513 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.513	103 1704	0	0.5	0.476	95 7					
IWSW18-018																																	2060630								
14450 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW		alpha-BHC	GCS17B	SMH	319-84-6	E	0.000589 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.589	118 1704	0	0.5	0.574	115 3					
IWSW18-018																																	2060630								
14451 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW		alpha-Chlordane	GCS17B	SMH	5103-71-9	E	0.000594 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.594	119 1704	0	0.5	0.575	115 3					
IWSW18-018																																	2060630								
14452 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW		beta-BHC	GCS17B	SMH	319-85-7	E	0.000567 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.567	113 1704	0	0.5	0.552	110 3					
IWSW18-018																																	2060630								
14453 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW		delta-BHC	GCS17B	SMH	319-86-8	E	0.000575 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.575	115 1704	0	0.5	0.561	112 2					
IWSW18-018																																	2060630								
14454 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW		Dieldrin	GCS17B	SMH	60-57-1		0.000603 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.603	121 1704	0	0.5	0.587	117 3					
IWSW18-018																																	2060630								
14455 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW		Endosulfan I	GCS17B	SMH	959-98-8		0.000379 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.379	76 1704	0	0.5	0.369	74 3					
IWSW18-018																																	2060630								
14456 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW		Endosulfan II	GCS17B	SMH	33213-65-9		0.000346 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.346	69 1704	0	0.5	0.337	67 3					
IWSW18-018												Endosulfan																					2060630								
14457 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW		sulfate	GCS17B	SMH	1031-07-8		0.000614 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.614	123 1704	0	0.5	0.598	120 3					
IWSW18-018																																	2060630								
14458 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW		Endrin	GCS17B	SMH	72-20-8		0.000619 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.619	124 1704	0	0.5	0.603	121 3					
IWSW18-018																																	2060630								
14459 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW		Endrin aldehyde	GCS17B	SMH	7421-93-4		0.000568 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.568	114 1704	0	0.5	0.556	111 2					
IWSW18-018																																	2060630								
14460 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW		Endrin ketone	GCS17B	SMH	53494-70-5		0.000657 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.657	131 1704	0	0.5	0.64	128 3					
IWSW18-018												gamma-BHC																					2060630								
14461 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW		(Lindane)	GCS17B	SMH	58-89-9	E	0.000609 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.609	122 1704	0	0.5	0.593	119 3					
IWSW18-018												gamma-Chlordane																					2060630								
14462 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW			GCS17B	SMH	5103-74-2	E	0.000559 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.559	112 1704	0	0.5	0.535	107 4					
IWSW18-018																																	2060630								
14463 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW		Heptachlor	GCS17B	SMH	76-44-8	E	0.00054 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.54	108 1704	0	0.5	0.501	100 7					
IWSW18-018												Heptachlor																					2060630								
14464 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW		epoxide	GCS17B	SMH	1024-57-3	E	0.000602 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.602	120 1704	0	0.5	0.583	117 3					
IWSW18-018																																	2060630								
14465 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW		Methoxychlor	GCS17B	SMH	72-43-5		0.000667 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240 0	0.5	0.667	133 1704	0	0.5	0.665	133 0.3					
IWSW18-018																																	2060630								
14466 MSD	20606301705	MSD	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8082_W_EX	SW		Aroclor-1016	GCS17A	SMH	12674-11-2		0.00352 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241 0	4	3.52	88 1704	0	4	3.57	89 1					
IWSW18-018																																	2060630								
14467 MSD	20606301705	MSD	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8082_W_EX	SW		Aroclor-1260	GCS17A	SMH	11096-82-5		0.00396 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241 0	4	3.96	99 1704	0	4	4.04	101 2					
												1,1,1,2-Tetrachloroethane														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	25	100 1704	0	25	25.2	101 0.8					
14468 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	630-20-6		0.025 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG																			
												1,1,1-Trichloroethane														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	24.3	97 1704	0	25	26.1	104 7					
14469 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	71-55-6		0.0243 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG																			
												1,1,2,2-Tetrachloroethane														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	22.7	91 1704	0	25	21.9	88 4					
14470 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	79-34-5		0.0227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG																			
												1,1,2-Trichloroethane														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	25.6	102 1704	0	25	25.1	100 2					
14471 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	79-00-5		0.0256 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG																			
												1,1-Dichloroethane														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	24.6	98 1704	0	25	25.8	103 5					
14472 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	75-34-3		0.0246 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG																			
												1,1-Dichloroethene														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	23.9	96 1704	0	25	27.1	108 13					
14473 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	75-35-4		0.0239 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG																			
												1,1-Dichloropropene														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	22.4	90 1704	0	25	23	92 3					
14474 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	563-58-6		0.0224 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG																			
												1,2,3-Trichloropropane														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	23.9	96 1704	0	25	22.5	90 6					
14475 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	96-18-4		0.0239 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG																			
												1,2,4-Trichlorobenzene														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	25	100 1704	0	25	25.9	104 4					
14476 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	120-82-1		0.025 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG																			
												1,2,4-Trimethylbenzene														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	23.7	95 1704	0	25	23.8	95 0.4					
14477 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	95-63-6		0.0237 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG																			
												1,2-Dibromo-3-chloropropane														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	22.7	91 1704	0	25	22.8	91 0.4					
14478 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	96-12-8		0.0227 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG																			
												1,2-Dibromoethane														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	25.6	102 1704	0	25	24.7	99 4					
14479 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	106-93-4		0.0256 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG																			
												1,2-Dichlorobenzene														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	23.6	94 1704	0	25	24.5	98 4					
14480 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	95-50-1		0.0236 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG																			
												1,2-Dichloroethane														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	24.2	97 1704	0	25	25.4	102 5					
14481 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	107-06-2		0.0242 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG																			
												1,2-Dichloropropane														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	24.4	98 1704	0	25	25.6	102 5					
14482 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	78-87-5		0.0244 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG																			
												1,3,5-Trimethylbenzene														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	23.3	93 1704	0	25	23.9	96 3					
14483 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	108-67-8		0.0233 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG																			
												1,3-Dichlorobenzene														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	24.5	98 1704	0	25	24.8	99 1					
14484 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	541-73-1		0.0245 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG																			
												1,3-Dichloropropane														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	24.9	100 1704	0	25	24.8	99 0.4					
14485 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	142-28-9		0.0249 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG																			
												1,4-Dichlorobenzene														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	23.9	96 1704	0	25	25.9	104 8					
14486 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	106-46-7		0.0239 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG																			
												2,2-Dichloropropane														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	23.8	95 1704	0	25	25.1	100 5					
14487 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	594-20-7		0.0238 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG																			
												2-Butanone														7/3/2006	1/0/1900						2060630								
IWSW18-018				6/28/2006	1/0/1900	6/30/2006																						GCAL	3	327076 0	25	23.3	93 1704	0	25	24.2	97 4					
14488 MSD	20606301705	MSD	SW8260B				20606301705-7	HCL	NONE	SW			MSV5	RSS	78-93-3		0.0233 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG																			

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14540	IWSW18-018 MSD	20606301705	MSD	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301705-7	HCL	NONE	SW	Vinyl chloride	MSV5	RSS	75-01-4		0.025	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	25	25	100	2060630 1704	0	25	26.5	106	6
14541	IWSW18-018 MSD	20606301705	MSD	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301705-7	HCL	NONE	SW	Xylene (total)	MSV5	RSS	1330-20-7		0.0731	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG		7/3/2006	1/0/1900	GCAL	3	327076	0	75	73.1	97	2060630 1704	0	75	77.7	104	6
14542	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7		0.0755	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	75.5	76	2060630 1704	0	100	74.8	75	0.9
14543	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		0.0738	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	73.8	74	2060630 1704	0	100	72.2	72	2
14544	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		0.076	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	76	76	2060630 1704	0	100	74.5	75	2
14545	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		0.0712	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	71.2	71	2060630 1704	0	100	71.7	72	0.7
14546	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		0.0693	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	69.3	69	2060630 1704	0	100	67.6	68	2
14547	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		0.0778	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	77.8	78	2060630 1704	0	100	71.9	72	8
14548	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		0.0759	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	75.9	76	2060630 1704	0	100	76.2	76	0.4
14549	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		0.0762	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	76.2	76	2060630 1704	0	100	76.3	76	0.1
14550	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		0.0652	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	65.2	65	2060630 1704	0	100	60.3	60	8
14551	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	JAR3	95-57-8		0.0682	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	68.2	68	2060630 1704	0	100	63.1	63	8
14552	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		0.0651	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	65.1	65	2060630 1704	0	100	61.8	62	5
14553	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV3	JAR3	88-74-4		0.0845	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	84.5	85	2060630 1704	0	100	84.7	85	0.2
14554	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	JAR3	88-75-5		0.0746	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	74.6	75	2060630 1704	0	100	71.5	72	4
14555	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		0.0674	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	67.4	67	2060630 1704	0	100	65.2	65	3
14556	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV3	JAR3	99-09-2		0.0803	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	80.3	80	2060630 1704	0	100	78.9	79	2
14557	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		0.0836	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	83.6	84	2060630 1704	0	100	79.7	80	5
14558	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		0.0799	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	79.9	80	2060630 1704	0	100	79.6	80	0.4
14559	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		0.0772	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	77.2	77	2060630 1704	0	100	75.8	76	2
14560	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV3	JAR3	106-47-8		0.0939	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	93.9	94	2060630 1704	0	100	91.5	92	3
14561	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		0.0799	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	79.9	80	2060630 1704	0	100	75.3	75	6
14562	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV3	JAR3	100-01-6		0.0766	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	101	76.6	76	2060630 1704	0	101	76.4	76	0.3
14563	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV3	JAR3	100-02-7	J	0.0353	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	35.3	35	2060630 1704	0	100	32	32	10
14564	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Acenaphthene	MSSV3	JAR3	83-32-9		0.0723	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	72.3	72	2060630 1704	0	100	66.5	67	8
14565	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV3	JAR3	208-96-8		0.0749	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	74.9	75	2060630 1704	0	100	70.8	71	6
14566	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Acetophenone	MSSV3	JAR3	98-86-2		0.0791	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	79.1	79	2060630 1704	0	100	75.3	75	5
14567	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Aniline	MSSV3	JAR3	62-53-3		0.104	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	104	104	2060630 1704	0	100	101	101	3
14568	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Anthracene	MSSV3	JAR3	120-12-7		0.0734	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	73.4	73	2060630 1704	0	100	71.7	72	2
14569	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		0.0838	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	83.8	84	2060630 1704	0	100	82.1	82	2
14570	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV3	JAR3	100-52-7	E	0.342	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	342	342	2060630 1704	0	100	325	325	5
14571	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Benzidine	MSSV3	JAR3	92-87-5		0.137	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	137	137	2060630 1704	0	100	224	224	48
14572	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		0.0762	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	76.2	76	2060630 1704	0	100	73.9	74	3
14573	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		0.0758	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	75.8	76	2060630 1704	0	100	74.4	74	2
14574	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		0.0755	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	75.5	76	2060630 1704	0	100	78.5	79	4
14575	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		0.0801	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	80.1	80	2060630 1704	0	100	81.5	82	2
14576	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		0.0723	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	72.3	72	2060630 1704	0	100	65.9	66	9
14577	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Benzoic acid	MSSV3	JAR3	65-85-0	J	0.0249	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	24.9	25	2060630 1704	0	100	16.2	16	42
14578	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV3	JAR3	100-51-6		0.0663	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	66.3	66	2060630 1704	0	100	62.5	63	6
14579	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Biphenyl	MSSV3	JAR3	92-52-4		0.077	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	77	77	2060630 1704	0	100	70.3	70	9
14580	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		0.0776	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	77.6	78	2060630 1704	0	100	75.9	76	2
14581	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		0.0766	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	76.6	77	2060630 1704	0	100	71.8	72	6
14582	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		0.0784	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	78.4	78	2060630 1704	0	100	73.2	73	7
14583	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		0.0843	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0.57	100	84.3	84	2060630 1704	0.57	100	82.8	82	2
14584	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		0.0861	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	86.1	86	2060630 1704	0	100	88.8	89	3
14585	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	JAR3	105-60-2		0.0286	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	28.6	29	2060630 1704	0	100	25.6	26	11
14586	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Carbazole	MSSV3	JAR3	86-74-8		0.0762	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	76.2	76	2060630 1704	0	100	76.3	76	0.1
14587	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Chrysene	MSSV3	JAR3	218-01-9		0.0779	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	98	77.9	79	2060630 1704	0	98	71.8	73	8

14588	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		0.0831 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	83.1	2060630 83 1704	0	100	84.4	84 2
14589	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	JAR3	132-64-9		0.0733 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	73.3	2060630 73 1704	0	100	72.3	72 1
14590	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	JAR3	84-66-2		0.0844 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	84.4	2060630 84 1704	0	100	83.2	83 1
14591	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	JAR3	131-11-3		0.0862 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	86.2	2060630 86 1704	0	100	84.8	85 2
14592	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		0.0794 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0.397	100	79.4	2060630 79 1704	0.397	100	80.4	80 1
14593	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		0.0907 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	90.7	2060630 91 1704	0	100	86.3	86 5
14594	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	JAR3	206-44-0		0.0693 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	69.3	2060630 69 1704	0	100	70.8	71 2
14595	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Fluorene	MSSV3	JAR3	86-73-7		0.0716 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	71.6	2060630 72 1704	0	100	68.6	69 4
14596	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV3	JAR3	118-74-1		0.0701 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	70.1	2060630 70 1704	0	100	68.1	68 3
14597	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		0.0499 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	49.9	2060630 50 1704	0	100	45.9	46 8
14598	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV3	JAR3	67-72-1		0.0492 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	49.2	2060630 49 1704	0	100	47.2	47 4
14599	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		0.0937 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	93.7	2060630 94 1704	0	100	91	91 3
14600	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Isophorone	MSSV3	JAR3	78-59-1		0.0739 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	73.9	2060630 74 1704	0	100	70.4	70 5
14601	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	JAR3	1319-77-3MP		0.0718 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	71.8	2060630 72 1704	0	100	66.1	66 8
14602	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	JAR3	98-95-3		0.0719 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	71.9	2060630 72 1704	0	100	71.7	72 0.3
14603	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		0.0454 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	45.4	2060630 45 1704	0	100	42.2	42 7
14604	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		0.0838 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	83.8	2060630 84 1704	0	100	77.4	77 8
14605	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		0.0803 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	98	80.3	2060630 82 1704	0	98	78.3	80 3
14606	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	JAR3	95-48-7		0.0756 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	75.6	2060630 76 1704	0	100	70.9	71 6
14607	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	JAR3	87-86-5		0.0729 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	72.9	2060630 73 1704	0	100	71.2	71 2
14608	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	JAR3	85-01-8		0.0736 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	73.6	2060630 74 1704	0	100	72.8	73 1
14609	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Phenol	MSSV3	JAR3	108-95-2		0.0363 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	36.3	2060630 36 1704	0	100	34.3	34 6
14610	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Pyrene	MSSV3	JAR3	129-00-0		0.0786 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	78.6	2060630 79 1704	0	100	84.3	84 7
14611	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Pyridine	MSSV3	JAR3	110-86-1		0.0387 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	0	100	38.7	2060630 39 1704	0	100	48.1	48 22
14612	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.374	2060629 75 1603	0.5	0.419	84 11
14613	IWSW31-031 MSD	20606291604	MSD	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.385	2060629 77 1603	0.5	0.385	77 0
14614	IWSW31-031 MSD	20606291604	MSD	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0.5	0.415	2060629 83 1603	0.5	0.433	87 4
14615	IWSW31-031 MSD	20606291604	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291604-7	HCL	NONE	SW	Toluene d8	MSV5	RSS	2037-26-5							1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	55.5	2060629 111 1603	50	54.9	110 1
14616	IWSW31-031 MSD	20606291604	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291604-7	HCL	NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7							1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	56.8	2060629 114 1603	50	55.5	111 2
14617	IWSW31-031 MSD	20606291604	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291604-7	HCL	NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4							1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	56	2060629 112 1603	50	56.8	114 1
14618	IWSW31-031 MSD	20606291604	MSD	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291604-7	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0							1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	55.5	2060629 111 1603	50	55.2	110 0.5
14619	IWSW31-031 MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	RRR	1718-51-0							0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	50	33.7	2060629 67 1603	50	33.7	67 0
14620	IWSW31-031 MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	RRR	4165-62-2							0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	100	39.6	2060629 40 1603	100	39.9	40 0.8
14621	IWSW31-031 MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	RRR	4165-60-0							0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	50	39.7	2060629 79 1603	50	40	80 0.8
14622	IWSW31-031 MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	RRR	367-12-4							0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	100	45.9	2060629 46 1603	100	46.3	46 0.9
14623	IWSW31-031 MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	RRR	321-60-8							0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	50	39.2	2060629 78 1603	50	39.9	80 2
14624	IWSW31-031 MSD	20606291604	MSD	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291604-3	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6							0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	100	103	2060629 103 1603	100	98.5	99 4
14625	IWSW18-018 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS17B	SMH	2051-24-3							0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.452	2060630 90 1704	0.5	0.444	89 2
14626	IWSW18-018 MSD	20606301705	MSD	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS17B	SMH	877-09-8							0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.452	2060630 90 1704	0.5	0.444	89 2
14627	IWSW18-018 MSD	20606301705	MSD	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3							0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0.5	0.433	2060630 87 1704	0.5	0.454	91 5
14628	IWSW18-018 MSD	20606301705	MSD	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301705-7	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0							1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	53.9	2060630 108 1704	50	54.1	108 0.4
14629	IWSW18-018 MSD	20606301705	MSD	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301705-7	HCL	NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4							1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	57.9	2060630 116 1704	50	57.7	115 0.3
14630	IWSW18-018 MSD	20606301705	MSD	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301705-7	HCL	NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7							1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	55.4	2060630 111 1704	50	55	110 0.7
14631	IWSW18-018 MSD	20606301705	MSD	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301705-7	HCL	NONE	SW	Toluene d8	MSV5	RSS	2037-26-5							1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56.7	2060630 113 1704	50	55.2	110 3
14632	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	79.9	2060630 80 1704	100	76.1	76 5
14633	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	42.2	2060630 84 1704	50	39.5	79 7
14634	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	42.1	2060630 42 1704	100	40.2	40 5
14635	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	40.9	2060630 82 1704	50	39.8	80 3
14636	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	JAR3	4165-62-2							0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	44	2060630 44 1704	100	38.7	39 13
14637	IWSW18-018 MSD	20606301705	MSD	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301705-3	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	40	2060630 80 1704	50	45.4	91 13
14638	IWSW30-030	20606280901	BACKGROUND	SW7196A	6/27/2006	1/0/1900	6/28/2006	20606280901-1	NONE	NONE	SW	Chromium VI	HACH2	RLY	18540-29-9	U	none	0.01 mg/L	0.01	0.01	0.01	0.01	1	1	TRG			6/28/2006	1/0/1900	GCAL	4 none	326700	0	0	0	0	0	0

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14639	IWSW31-031	20606280902	BACKG ROUND	SW7196A	6/27/2006	1/0/1900	6/28/2006	20606280902-1	NONE	NONE		SW	Chromium VI	HACH2	RLY	18540-29-9	U	none	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			6/28/2006	1/0/1900	GCAL	4 none	326700	0	0	0		0	0	0
14640	IWSW31-045	20606280905	BACKG ROUND	SW7196A	6/27/2006	1/0/1900	6/28/2006	20606280905-1	NONE	NONE		SW	Chromium VI	HACH2	RLY	18540-29-9	U	none	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			6/28/2006	1/0/1900	GCAL	4 none	326700	0	0	0		0	0	0
14641	IWSW32-032	20606280906	BACKG ROUND	SW7196A	6/27/2006	1/0/1900	6/28/2006	20606280906-1	NONE	NONE		SW	Chromium VI	HACH2	RLY	18540-29-9	U	none	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			6/28/2006	1/0/1900	GCAL	4 none	326700	0	0	0		0	0	0
14642	IWSW33-033	20606280907	BACKG ROUND	SW7196A	6/27/2006	1/0/1900	6/28/2006	20606280907-1	NONE	NONE		SW	Chromium VI	HACH2	RLY	18540-29-9		none	0.011 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			6/28/2006	1/0/1900	GCAL	4 none	326700	0	0	0		0	0	0
14643	IWSW17-017	20606291001	SITE	SW7196A	6/28/2006	1/0/1900	6/29/2006	20606291001-1	NONE	NONE		SW	Chromium VI	HACH2	RLY	18540-29-9	U	none	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			6/29/2006	1/0/1900	GCAL	3 none	326803	0	0	0		0	0	0
14644	IWSW18-018	20606291002	SITE	SW7196A	6/28/2006	1/0/1900	6/29/2006	20606291002-1	NONE	NONE		SW	Chromium VI	HACH2	RLY	18540-29-9	U	none	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			6/29/2006	1/0/1900	GCAL	3 none	326803	0	0	0		0	0	0
14645	IWSW18-035	20606291005	SITE	SW7196A	6/28/2006	1/0/1900	6/29/2006	20606291005-1	NONE	NONE		SW	Chromium VI	HACH2	RLY	18540-29-9	U	none	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			6/29/2006	1/0/1900	GCAL	3 none	326803	0	0	0		0	0	0
14646	IWSW19-019	20606291006	SITE	SW7196A	6/28/2006	1/0/1900	6/29/2006	20606291006-1	NONE	NONE		SW	Chromium VI	HACH2	RLY	18540-29-9	U	none	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			6/29/2006	1/0/1900	GCAL	3 none	326803	0	0	0		0	0	0
14647	IWSW20-020	20606291007	SITE	SW7196A	6/28/2006	1/0/1900	6/29/2006	20606291007-1	NONE	NONE		SW	Chromium VI	HACH2	RLY	18540-29-9	U	none	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			6/29/2006	1/0/1900	GCAL	3 none	326803	0	0	0		0	0	0
14648	IWSW30-030	20606291601	BACKG ROUND	E160.2	6/27/2006	1/0/1900	6/29/2006	20606291601-1	NONE	NONE		SW	Total Suspended Solids	BAL01	RLY	C-009		none	20 mg/L	1	1	1	1	1	1 TRG			7/1/2006	1/0/1900	GCAL	4 none	326950	0	0	0		0	0	0
14649	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0
14650	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0
14651	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.014 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0		0	0	0
14652	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.014 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0		0	0	0
14653	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Titanium	ICP6	CNB	7440-32-6	B	J	0.0042 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0		0	0	0
14654	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CNB	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0
14655	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0
14656	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0
14657	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0
14658	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0018 mg/L	0.00089	0.0018	0.02	0.04	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0
14659	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	CNB	7440-24-6		none	8.31 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0
14660	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CNB	7440-24-6		none	7.33 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0
14661	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	CNB	7440-22-4	B	J	0.0055 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between SDL and SQL; Total < 4 Dissolved	327177	0	0	0		0	0	0
14662	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CNB	7440-22-4	B	J	0.0058 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between SDL and SQL; Total < 4 Dissolved	327177	0	0	0		0	0	0
14663	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0
14664	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0
14665	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	CNB	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0
14666	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CNB	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0
14667	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.0042 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0		0	0	0
14668	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.0039 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0		0	0	0
14669	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Manganese	ICP6	CNB	7439-96-5		none	0.041 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0
14670	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CNB	7439-96-5	B	J	0.015 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0		0	0	0
14671	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Lithium	ICP6	CNB	7439-93-2		none	0.34 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0
14672	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CNB	7439-93-2		none	0.31 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0
14673	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0
14674	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0
14675	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Iron	ICP6	CNB	7439-89-6		none	0.43 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0
14676	IWSW30-030	20606291601	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CNB	7439-89-6	U	none	0.052 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0		0	0	0

14677	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Hardness	ICP6	CNB	000-01-5		none	2110 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14678	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	CNB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14679	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CNB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14680	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14681	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14682	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CNB	7440-47-3		none	0.078 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14683	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CNB	7440-47-3		none	0.076 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14684	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14685	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14686	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	CNB	7440-42-8		none	4.5 mg/L	0.013	0.026	1	2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14687	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CNB	7440-42-8		none	4.33 mg/L	0.013	0.026	1	2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14688	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14689	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14690	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	CNB	7440-39-3	B	J	0.02 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14691	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CNB	7440-39-3	B	J	0.017 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14692	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14693	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14694	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CNB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14695	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CNB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14696	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	CNB	7429-90-5		none	0.4 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14697	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.046 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14698	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4 none	327062	0	0	0	0	0	0
14699	IWSW30-030	20606291601	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291601-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4 none	327062	0	0	0	0	0	0
14700	IWSW31-031	20606291602	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291602-1	NONE	NONE		SW	Total Suspended Solids	BAL01	RLY	C-009	U	none	1 mg/L	1	1	1	1	1	1 TRG			7/1/2006	1/0/1900	GCAL	4 none	326950	0	0	0	0	0	0
14701	IWSW31-031	20606291602	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14702	IWSW31-031	20606291602	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14703	IWSW31-031	20606291602	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.011 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between SDL and SQL; Total < 4 Dissolved	327177	0	0	0	0	0	0
14704	IWSW31-031	20606291602	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.015 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between SDL and SQL; Total < 4 Dissolved	327177	0	0	0	0	0	0
14705	IWSW31-031	20606291602	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Titanium	ICP6	CNB	7440-32-6	B	J	0.0034 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14706	IWSW31-031	20606291602	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CNB	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14707	IWSW31-031	20606291602	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14708	IWSW31-031	20606291602	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14709	IWSW31-031	20606291602	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14710	IWSW31-031	20606291602	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0018 mg/L	0.00089	0.0018	0.02	0.04	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14711	IWSW31-031	20606291602	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	CNB	7440-24-6		none	7.68 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14712	IWSW31-031	20606291602	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CNB	7440-24-6		none	7.36 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0

14713	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	CNB	7440-22-4	B	J	0.0059 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14714	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CNB	7440-22-4	B	J	0.0054 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14715	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14716	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14717	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	CNB	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14718	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CNB	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14719	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.004 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14720	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14721	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Manganese	ICP6	CNB	7439-96-5		none	0.034 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14722	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CNB	7439-96-5	B	J	0.018 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14723	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Lithium	ICP6	CNB	7439-93-2		J	0.32 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0
14724	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CNB	7439-93-2		J	0.39 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0
14725	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14726	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14727	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Iron	ICP6	CNB	7439-89-6		none	0.34 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14728	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CNB	7439-89-6	B	J	0.06 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14729	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Hardness	ICP6	CNB	000-01-5		none	5860 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14730	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	CNB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14731	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CNB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14732	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14733	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14734	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CNB	7440-47-3		none	0.079 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14735	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CNB	7440-47-3		none	0.077 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14736	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14737	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14738	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	CNB	7440-42-8		none	4.44 mg/L	0.013	0.026	1	2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14739	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CNB	7440-42-8		none	4.27 mg/L	0.013	0.026	1	2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14740	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14741	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14742	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	CNB	7440-39-3	B	J	0.019 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14743	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CNB	7440-39-3	B	J	0.018 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14744	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14745	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14746	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CNB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14747	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CNB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14748	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	CNB	7429-90-5	B	J	0.25 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14749	IWSW31-031	20606291602	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.046 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0

14750	IWSW31-031	20606291602	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4 none	327062	0	0	0	0	0	0
14751	IWSW31-031	20606291602	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291602-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4 none	327062	0	0	0	0	0	0
14752	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14753	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14754	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.038 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14755	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.01 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14756	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Titanium	ICP6	CNB	7440-32-6	B	J	0.0016 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14757	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CNB	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14758	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14759	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14760	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14761	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0018 mg/L	0.00089	0.0018	0.02	0.04	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14762	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Strontium	ICP6	CNB	7440-24-6		J	7.55 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0
14763	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CNB	7440-24-6		J	8.04 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0
14764	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Silver	ICP6	CNB	7440-22-4	B	J	0.0053 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between SDL and SQL; Total < 4 Dissolved	327177	0	0	0	0	0	0
14765	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CNB	7440-22-4	B	J	0.006 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between SDL and SQL; Total < 4 Dissolved	327177	0	0	0	0	0	0
14766	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14767	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14768	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Nickel	ICP6	CNB	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14769	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CNB	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14770	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	CNB	7439-98-7	U	UJ	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0
14771	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.0039 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between SDL and SQL; Total < 4 Dissolved	327177	0	0	0	0	0	0
14772	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Manganese	ICP6	CNB	7439-96-5		none	0.032 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14773	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CNB	7439-96-5	B	J	0.017 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14774	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Lithium	ICP6	CNB	7439-93-2		J	0.28 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0
14775	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CNB	7439-93-2		J	0.36 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0
14776	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14777	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14778	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Iron	ICP6	CNB	7439-89-6		none	0.24 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14779	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CNB	7439-89-6	U	none	0.052 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14780	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Hardness	ICP6	CNB	000-01-5		none	5760 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14781	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Copper	ICP6	CNB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14782	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CNB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14783	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14784	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14785	IWSW31-045	20606291606	BACKG ROUND	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CNB	7440-47-3		J	0.079 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0

14786	IWSW31-045	20606291606	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CNB	7440-47-3		J	0.08 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0
14787	IWSW31-045	20606291606	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14788	IWSW31-045	20606291606	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14789	IWSW31-045	20606291606	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Boron	ICP6	CNB	7440-42-8		J	4.28 mg/L	0.013	0.026	1	2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0
14790	IWSW31-045	20606291606	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CNB	7440-42-8		J	4.6 mg/L	0.013	0.026	1	2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	Total < 4 Dissolved	327177	0	0	0	0	0	0
14791	IWSW31-045	20606291606	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14792	IWSW31-045	20606291606	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14793	IWSW31-045	20606291606	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Barium	ICP6	CNB	7440-39-3	B	J	0.019 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14794	IWSW31-045	20606291606	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CNB	7440-39-3	B	J	0.019 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14795	IWSW31-045	20606291606	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14796	IWSW31-045	20606291606	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14797	IWSW31-045	20606291606	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CNB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14798	IWSW31-045	20606291606	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CNB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14799	IWSW31-045	20606291606	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	CNB	7429-90-5	B	J	0.12 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14800	IWSW31-045	20606291606	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.046 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14801	IWSW31-045	20606291606	BACKG ROUND	SW7470A	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4 none	327062	0	0	0	0	0	0
14802	IWSW31-045	20606291606	BACKG ROUND	SW7470A	6/27/2006	1/0/1900	6/29/2006	20606291606-1	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4 none	327062	0	0	0	0	0	0
14803	IWSW32-032	20606291605	BACKG ROUND	E160.2	6/27/2006	1/0/1900	6/29/2006	20606291605-1	NONE	NONE		SW	Total Suspended Solids	BAL01	RLY	C-009		none	56 mg/L	1	1	1	1	1	1 TRG			7/1/2006	1/0/1900	GCAL	4 none	326950	0	0	0	0	0	0
14804	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14805	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14806	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.014 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14807	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.0093 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14808	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Titanium	ICP6	CNB	7440-32-6	B	J	0.0033 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14809	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CNB	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14810	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14811	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14812	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14813	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0018 mg/L	0.00089	0.0018	0.02	0.04	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14814	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	CNB	7440-24-6		none	7.75 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14815	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CNB	7440-24-6		none	5.2 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14816	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	CNB	7440-22-4	B	J	0.0056 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14817	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CNB	7440-22-4	B	J	0.0043 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14818	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14819	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14820	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	CNB	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14821	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CNB	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14822	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0

14823	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14824	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Manganese	ICP6	CNB	7439-96-5		none	0.036 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14825	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CNB	7439-96-5	B	J	0.011 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14826	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Lithium	ICP6	CNB	7439-93-2		none	0.29 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14827	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CNB	7439-93-2		none	0.19 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14828	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14829	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14830	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Iron	ICP6	CNB	7439-89-6		none	0.34 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14831	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CNB	7439-89-6	U	none	0.052 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14832	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Hardness	ICP6	CNB	000-01-5		none	5810 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14833	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	CNB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14834	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CNB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14835	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14836	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14837	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CNB	7440-47-3		none	0.078 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14838	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CNB	7440-47-3		none	0.064 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14839	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14840	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14841	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	CNB	7440-42-8		none	4.41 mg/L	0.013	0.026	1	2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14842	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CNB	7440-42-8		none	3.04 mg/L	0.013	0.026	1	2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14843	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14844	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14845	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	CNB	7440-39-3	B	J	0.02 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14846	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CNB	7440-39-3	B	J	0.012 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14847	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14848	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14849	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CNB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14850	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CNB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14851	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	CNB	7429-90-5	B	J	0.24 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14852	IWSW32-032	20606291605	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.046 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14853	IWSW32-032	20606291605	BACKG ROUND	SW7470A	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4 none	327062	0	0	0	0	0	0
14854	IWSW32-032	20606291605	BACKG ROUND	SW7470A	6/27/2006	1/0/1900	6/29/2006	20606291605-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4 none	327062	0	0	0	0	0	0
14855	IWSW33-033	20606291607	BACKG ROUND	E160.2	6/27/2006	1/0/1900	6/29/2006	20606291607-1	NONE	NONE		SW	Total Suspended Solids	BAL01	RLY	C-009		none	142 mg/L	1	1	1	1	1	1 TRG			7/1/2006	1/0/1900	GCAL	4 none	326950	0	0	0	0	0	0
14856	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14857	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14858	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.037 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14859	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.011 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0

14860	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Titanium	ICP6	CNB	7440-32-6	B	J	0.0024 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	result between SDL and SQL	327177	0	0	0	0	0	0
14861	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CNB	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14862	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14863	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14864	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14865	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0018 mg/L	0.00089	0.0018	0.02	0.04	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14866	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	CNB	7440-24-6		J	7.31 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	Total < Dissolved	327177	0	0	0	0	0	0
14867	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CNB	7440-24-6		J	7.46 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	Total < Dissolved	327177	0	0	0	0	0	0
14868	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	CNB	7440-22-4	B	J	0.0047 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	result between SDL and SQL; Total < Dissolved	327177	0	0	0	0	0	0
14869	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CNB	7440-22-4	B	J	0.0054 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	result between SDL and SQL; Total < Dissolved	327177	0	0	0	0	0	0
14870	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14871	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14872	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	CNB	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14873	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CNB	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14874	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14875	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14876	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Manganese	ICP6	CNB	7439-96-5		none	0.037 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14877	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CNB	7439-96-5	B	J	0.017 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	result between SDL and SQL	327177	0	0	0	0	0	0
14878	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Lithium	ICP6	CNB	7439-93-2		J	0.27 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	Total < Dissolved	327177	0	0	0	0	0	0
14879	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CNB	7439-93-2		J	0.3 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	Total < Dissolved	327177	0	0	0	0	0	0
14880	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14881	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14882	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Iron	ICP6	CNB	7439-89-6		none	0.35 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14883	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CNB	7439-89-6	U	none	0.052 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14884	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Hardness	ICP6	CNB	000-01-5		none	5570 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14885	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	CNB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14886	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CNB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14887	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14888	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14889	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CNB	7440-47-3		none	0.078 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14890	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CNB	7440-47-3		none	0.078 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14891	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14892	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0
14893	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	CNB	7440-42-8		J	4.27 mg/L	0.013	0.026	1	2	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	Total < Dissolved	327177	0	0	0	0	0	0
14894	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CNB	7440-42-8		J	4.28 mg/L	0.013	0.026	1	2	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	Total < Dissolved	327177	0	0	0	0	0	0
14895	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327177	0	0	0	0	0	0

14896	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14897	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	CNB	7440-39-3		none	0.02 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14898	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CNB	7440-39-3	B	J	0.019 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14899	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14900	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14901	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CNB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14902	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CNB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14903	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	CNB	7429-90-5	B	J	0.21 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	6/29/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327177	0	0	0	0	0	0
14904	IWSW33-033	20606291607	BACKG ROUND	SW6010B	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.046 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	7/1/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327177	0	0	0	0	0	0
14905	IWSW33-033	20606291607	BACKG ROUND	SW7470A	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4 none	327062	0	0	0	0	0	0
14906	IWSW33-033	20606291607	BACKG ROUND	SW7470A	6/27/2006	1/0/1900	6/29/2006	20606291607-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/1/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	4 none	327062	0	0	0	0	0	0
14907	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Lead	ICP6	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	another analysis selected based on QC and the 3 reported result	327713	0	0	0	0	0	0
14908	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP5	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	another analysis selected based on QC and the 3 reported result	327387	0	0	0	0	0	0
14909	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	another analysis selected based on QC and the 3 reported result	327713	0	0	0	0	0	0
14910	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP5	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	another analysis selected based on QC and the 3 reported result	327387	0	0	0	0	0	0
14911	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	another analysis selected based on QC and the 3 reported result	327713	0	0	0	0	0	0
14912	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP5	AJW	7439-92-1	U	NS	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	another analysis selected based on QC and the 3 reported result	327387	0	0	0	0	0	0
14913	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP5	AJW	7440-48-4	B	U	0.0018 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	equipment blank contamination (0.00057 B mg/L); result between SDL and SQL; Total 3 < Dissolved	327387	0	0	0	0	0	0
14914	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP5	AJW	7440-43-9	B	U	0.0041 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	laboratory blank contamination (0.00021 B mg/L); equipment blank contamination (0.00053 B mg/L); result between SDL and SQL; Total 3 < Dissolved	327387	0	0	0	0	0	0
14915	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP5	AJW	7440-43-9	B	U	0.0046 mg/L	0.0002	0.001	0.005	0.025	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	laboratory blank contamination (0.00021 B mg/L); equipment blank contamination (0.00053 B mg/L); result between SDL and SQL; Total 3 < Dissolved	327387	0	0	0	0	0	0

14916	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP5	AJW	7440-43-9	B	U	0.0037 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00021 B mg/L); equipment blank contamination (0.00053 B mg/L); result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
14917	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP5	AJW	7440-43-9	B	U	0.0039 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00021 B mg/L); equipment blank contamination (0.00053 B mg/L); result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
14918	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP5	AJW	7440-43-9	B	U	0.0036 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00021 B mg/L); equipment blank contamination (0.00053 B mg/L); result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
14919	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP5	AJW	7440-32-6	B	U	0.0032 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0008 B mg/L); result between SDL and SQL	327387	0	0	0	0	0	0
14920	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP5	AJW	7440-32-6	B	U	0.0062 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0008 B mg/L); result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
14921	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP5	AJW	7440-32-6	B	U	0.011 mg/L	0.0005	0.0025	0.1	0.5	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0008 B mg/L); result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
14922	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP5	AJW	7440-32-6	B	U	0.0045 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0008 B mg/L); result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
14923	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP5	AJW	7440-32-6	B	U	0.0044 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0008 B mg/L); result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
14924	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP5	AJW	7439-92-1	B	NS	0.007 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0013 B mg/L); result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0	0	0	0
14925	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP5	AJW	7439-92-1	B	NS	0.015 mg/L	0.0012	0.006	0.015	0.075	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0013 B mg/L); result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0	0	0	0
14926	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP5	AJW	7440-47-3		U	0.022 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0026 B mg/L)	327387	0	0	0	0	0	0

14927	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP5	AJW	7440-47-3	B	U	0.046 mg/L	0.0009	0.0045	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0026 B mg/L);result between SDL and SQL	327387	0	0	0	0	0	0
14928	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP5	AJW	7440-47-3	B	U	0.012 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0026 B mg/L);result between SDL and SQL	327387	0	0	0	0	0	0
14929	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP5	AJW	7440-47-3	B	U	0.0069 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0026 B mg/L);result between SDL and SQL	327387	0	0	0	0	0	0
14930	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP5	AJW	7440-47-3	B	U	0.006 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0026 B mg/L);result between SDL and SQL	327387	0	0	0	0	0	0
14931	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP5	AJW	7440-62-2	B	U	0.018 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0029 B mg/L); result between SDL and SQL	327387	0	0	0	0	0	0
14932	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP5	AJW	7440-62-2	B	U	0.01 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0029 B mg/L); result between SDL and SQL	327387	0	0	0	0	0	0
14933	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP5	AJW	7440-62-2	B	U	0.0074 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0029 B mg/L); result between SDL and SQL	327387	0	0	0	0	0	0
14934	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP5	AJW	7440-62-2	B	U	0.0053 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0029 B mg/L); result between SDL and SQL	327387	0	0	0	0	0	0
14935	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP5	AJW	7440-62-2	B	U	0.067 mg/L	0.0007	0.0035	0.02	0.1	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0029 B mg/L); result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
14936	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP5	AJW	7440-22-4	B	U	0.019 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0042 B mg/L); result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
14937	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP5	AJW	7440-22-4		U	0.035 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0042 B mg/L); Total < Dissolved	327387	0	0	0	0	0	0
14938	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP5	AJW	7440-22-4		U	0.065 mg/L	0.0006	0.003	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0042 B mg/L); Total < Dissolved	327387	0	0	0	0	0	0
14939	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP5	AJW	7440-22-4		U	0.025 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0042 B mg/L); Total < Dissolved	327387	0	0	0	0	0	0
14940	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP5	AJW	7440-22-4		U	0.023 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0042 B mg/L); Total < Dissolved	327387	0	0	0	0	0	0
14941	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP5	AJW	7440-36-0	B	U	0.014 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0049 B mg/L); result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0

14942	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP5	AJW	7440-36-0	B	U	0.018 mg/L	0.0025	0.013	0.06	0.3	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0049 B mg/L); result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
14943	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP5	AJW	7440-36-0	B	U	0.0088 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0049 B mg/L); result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
14944	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP5	AJW	7440-36-0	B	U	0.011 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0049 B mg/L); result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
14945	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP5	AJW	7440-36-0	B	U	0.01 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0049 B mg/L); result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
14946	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Chromium	ICP6	AJW	7440-47-3		J	0.07 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	large difference between field duplicate pair (> 2 x MQL)	327713	0	0	0	0	0	0
14947	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Chromium	ICP6	AJW	7440-47-3		J	0.12 mg/L	0.0009	0.0045	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	large difference between field duplicate pair (> 2 x MQL)	327713	0	0	0	0	0	0
14948	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	AJW	7440-47-3		J	0.067 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	large difference between field duplicate pair (> 2 x MQL)	327713	0	0	0	0	0	0
14949	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Chromium	ICP6	AJW	7440-47-3		J	0.064 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	large difference between field duplicate pair (> 2 x MQL)	327713	0	0	0	0	0	0
14950	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Chromium	ICP6	AJW	7440-47-3		J	0.065 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	large difference between field duplicate pair (> 2 x MQL)	327713	0	0	0	0	0	0
14951	IWSW17-017	20606301701	SITE	E160.2	6/28/2006	1/0/1900	6/30/2006	20606301701-1	NONE	NONE		SW	Total Suspended Solids	BAL01	RLY	C-009		none	38 mg/L	1	1	1	1	1	1 TRG			7/1/2006	1/0/1900	GCAL	3	none	326950	0	0	0	0	0	0
14952	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	AJW	7429-90-5		none	0.55 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14953	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	AJW	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14954	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14955	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	AJW	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14956	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP5	AJW	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14957	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Hardness	ICP6	AJW	000-01-5		none	5900 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14958	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Iron	ICP6	AJW	7439-89-6		none	0.59 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14959	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP5	AJW	7439-89-6	U	none	0.052 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14960	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Lithium	ICP6	AJW	7439-93-2		none	0.27 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14961	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP5	AJW	7439-93-2		none	0.21 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14962	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Manganese	ICP6	AJW	7439-96-5		none	0.048 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14963	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	AJW	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14964	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14965	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Thallium	ICP6	AJW	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14966	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14967	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Tin	ICP6	AJW	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14968	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14969	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Zinc	ICP6	AJW	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14970	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14971	IWSW17-017	20606301701	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327062	0	0	0	0	0	0
14972	IWSW17-017	20606301701	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327062	0	0	0	0	0	0
14973	IWSW18-018	20606301702	SITE	E160.2	6/28/2006	1/0/1900	6/30/2006	20606301702-1	NONE	NONE		SW	Total Suspended Solids	BAL01	RLY	C-009		none	30 mg/L	1	1	1	1	1	1 TRG			7/1/2006	1/0/1900	GCAL	3	none	326950	0	0	0	0	0	0
14974	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP5	AJW	7429-90-5	U	none	0.12 mg/L	0.023	0.12	0.2	1	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0
14975	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	AJW	7440-41-7	U	none	0.0005 mg/L	0.0001	0.0005	0.005	0.025	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	none	327713	0	0	0	0	0	0
14976	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0005 mg/L	0.0001	0.0005	0.005	0.025	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	none	327387	0	0	0	0	0	0

14977	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	AJW	7440-48-4	U	none	0.0025 mg/L	0.0005	0.0025	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
14978	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP5	AJW	7440-48-4	U	none	0.0025 mg/L	0.0005	0.0025	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
14979	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Hardness	ICP6	AJW	000-01-5		none	5950 mg/L	0.13	0.65	0.66	3.3	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
14980	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Iron	ICP6	AJW	7439-89-6		none	0.51 mg/L	0.026	0.13	0.1	0.5	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
14981	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP5	AJW	7439-89-6	U	none	0.13 mg/L	0.026	0.13	0.1	0.5	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
14982	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	AJW	7439-98-7	U	none	0.009 mg/L	0.0018	0.009	0.05	0.25	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
14983	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.009 mg/L	0.0018	0.009	0.05	0.25	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
14984	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Thallium	ICP6	AJW	7440-28-0	U	none	0.0065 mg/L	0.0013	0.0065	0.02	0.1	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
14985	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0065 mg/L	0.0013	0.0065	0.02	0.1	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
14986	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Tin	ICP6	AJW	7440-31-5	U	none	0.031 mg/L	0.0062	0.031	0.025	0.13	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
14987	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.031 mg/L	0.0062	0.031	0.025	0.13	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
14988	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Zinc	ICP6	AJW	7440-66-6	U	none	0.012 mg/L	0.0024	0.012	0.02	0.1	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
14989	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP5	AJW	7440-66-6	U	none	0.012 mg/L	0.0024	0.012	0.02	0.1	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
14990	IWSW18-018	20606301702	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
14991	IWSW18-018	20606301702	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327062	0	0	0	0	0	0
14992	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP5	AJW	7429-90-5	U	none	0.046 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
14993	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	AJW	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
14994	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
14995	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	AJW	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
14996	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP5	AJW	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
14997	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Hardness	ICP6	AJW	000-01-5		none	5870 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
14998	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Iron	ICP6	AJW	7439-89-6		none	0.4 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
14999	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP5	AJW	7439-89-6	U	none	0.052 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15000	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Lithium	ICP6	AJW	7439-93-2		none	0.27 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15001	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP5	AJW	7439-93-2		none	0.21 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15002	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Manganese	ICP6	AJW	7439-96-5		none	0.037 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15003	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	AJW	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15004	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15005	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Thallium	ICP6	AJW	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15006	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15007	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Tin	ICP6	AJW	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15008	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15009	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Zinc	ICP6	AJW	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15010	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15011	IWSW18-035	20606301703	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327062	0	0	0	0	0	0
15012	IWSW18-035	20606301703	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327062	0	0	0	0	0	0
15013	IWSW19-019	20606301706	SITE	E160.2	6/28/2006	1/0/1900	6/30/2006	20606301706-1	NONE	NONE		SW	Total Suspended Solids	BAL01	RLY	C-009		none	52 mg/L	1	1	1	1	1	1 TRG			7/1/2006	1/0/1900	GCAL	3 none	326950	0	0	0	0	0	0
15014	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP5	AJW	7429-90-5	U	none	0.046 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15015	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	AJW	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15016	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15017	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	AJW	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15018	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP5	AJW	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15019	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Hardness	ICP6	AJW	000-01-5		none	5580 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15020	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Iron	ICP6	AJW	7439-89-6		none	0.32 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15021	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP5	AJW	7439-89-6	U	none	0.052 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15022	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Lithium	ICP6	AJW	7439-93-2		none	0.26 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15023	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP5	AJW	7439-93-2		none	0.22 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15024	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Manganese	ICP6	AJW	7439-96-5		none	0.033 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15025	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	AJW	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15026	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15027	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Thallium	ICP6	AJW	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15028	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15029	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Tin	ICP6	AJW	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15030	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15031	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Zinc	ICP6	AJW	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0

15032	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15033	IWSW19-019	20606301706	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327062	0	0	0	0	0	0
15034	IWSW19-019	20606301706	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327062	0	0	0	0	0	0
15035	IWSW20-020	20606301707	SITE	E160.2	6/28/2006	1/0/1900	6/30/2006	20606301707-1	NONE	NONE		SW	Mercury Total Suspended Solids	BAL01	RLY	C-009		none	26 mg/L	1	1	1	1	1	1 TRG			7/1/2006	1/0/1900	GCAL	3 none	326950	0	0	0	0	0	0
15036	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP5	AJW	7429-90-5	U	none	0.046 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15037	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	AJW	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15038	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15039	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Hardness	ICP6	AJW	000-01-5		none	5780 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15040	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Iron	ICP6	AJW	7439-89-6		none	0.43 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15041	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP5	AJW	7439-89-6	U	none	0.052 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15042	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Lithium	ICP6	AJW	7439-93-2		none	0.26 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15043	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP5	AJW	7439-93-2		none	0.21 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15044	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Manganese	ICP6	AJW	7439-96-5		none	0.04 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15045	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	AJW	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15046	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15047	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Thallium	ICP6	AJW	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15048	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15049	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Tin	ICP6	AJW	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15050	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15051	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Zinc	ICP6	AJW	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 none	327713	0	0	0	0	0	0
15052	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 none	327387	0	0	0	0	0	0
15053	IWSW20-020	20606301707	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327062	0	0	0	0	0	0
15054	IWSW20-020	20606301707	SITE	SW7470A	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	AJW	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327062	0	0	0	0	0	0
15055	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP5	AJW	7429-90-5	B	J	0.047 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL	327387	0	0	0	0	0	0
15056	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP5	AJW	7439-96-5	B	J	0.0055 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL	327387	0	0	0	0	0	0
15057	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	AJW	7440-62-2	B	J	0.038 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 result between SDL and SQL	327713	0	0	0	0	0	0
15058	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	AJW	7429-90-5	B	J	0.42 mg/L	0.023	0.12	0.2	1	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 result between SDL and SQL	327713	0	0	0	0	0	0
15059	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	AJW	7440-39-3	B	J	0.026 mg/L	0.0004	0.002	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 result between SDL and SQL	327713	0	0	0	0	0	0
15060	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP5	AJW	7440-39-3	B	J	0.023 mg/L	0.0004	0.002	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL	327387	0	0	0	0	0	0
15061	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	AJW	7440-42-8	B	J	4.6 mg/L	0.013	0.065	1	5	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 result between SDL and SQL	327713	0	0	0	0	0	0
15062	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP5	AJW	7440-42-8	B	J	4.3 mg/L	0.013	0.065	1	5	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL	327387	0	0	0	0	0	0
15063	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Lithium	ICP6	AJW	7439-93-2	B	J	0.22 mg/L	0.0035	0.018	0.05	0.25	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 result between SDL and SQL	327713	0	0	0	0	0	0
15064	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP5	AJW	7439-93-2	B	J	0.2 mg/L	0.0035	0.018	0.05	0.25	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL	327387	0	0	0	0	0	0
15065	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Manganese	ICP6	AJW	7439-96-5	B	J	0.04 mg/L	0.0006	0.003	0.015	0.075	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 result between SDL and SQL	327713	0	0	0	0	0	0
15066	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP5	AJW	7439-96-5	B	J	0.0054 mg/L	0.0006	0.003	0.015	0.075	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL	327387	0	0	0	0	0	0
15067	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	AJW	7429-90-5	B	J	0.34 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 result between SDL and SQL	327713	0	0	0	0	0	0
15068	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP5	AJW	7439-96-5	B	J	0.004 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL	327387	0	0	0	0	0	0
15069	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	AJW	7440-62-2	B	J	0.037 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 result between SDL and SQL	327713	0	0	0	0	0	0
15070	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	AJW	7429-90-5	B	J	0.28 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 result between SDL and SQL	327713	0	0	0	0	0	0
15071	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP5	AJW	7439-96-5	B	J	0.0025 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL	327387	0	0	0	0	0	0
15072	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	AJW	7440-62-2	B	J	0.035 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 result between SDL and SQL	327713	0	0	0	0	0	0
15073	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	AJW	7429-90-5	B	J	0.37 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 result between SDL and SQL	327713	0	0	0	0	0	0
15074	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP5	AJW	7439-96-5	B	J	0.006 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 result between SDL and SQL	327387	0	0	0	0	0	0
15075	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Titanium	ICP6	AJW	7440-32-6	B	J	0.0032 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 result between SDL and SQL	327713	0	0	0	0	0	0
15076	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	AJW	7440-62-2	B	J	0.036 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 result between SDL and SQL	327713	0	0	0	0	0	0
15077	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0013 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 SDL and SQL; Total < Dissolved result between SDL and SQL;	327387	0	0	0	0	0	0
15078	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP5	AJW	7782-49-2	B	J	0.045 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 SDL and SQL; Total < Dissolved result between SDL and SQL;	327387	0	0	0	0	0	0
15079	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	AJW	7440-22-4	B	J	0.0037 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 SDL and SQL; Total < Dissolved result between SDL and SQL;	327713	0	0	0	0	0	0
15080	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Titanium	ICP6	AJW	7440-32-6	B	J	0.0057 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3 SDL and SQL; Total < Dissolved result between SDL and SQL;	327713	0	0	0	0	0	0
15081	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0033 mg/L	0.0006	0.003	0.04	0.2	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3 SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0

15082	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP5	AJW	7440-49-2	B	J	0.063 mg/L	0.0045	0.023	0.04	0.2	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
15083	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Titanium	ICP6	AJW	7440-32-6	B	J	0.0047 mg/L	0.0005	0.0025	0.1	0.5	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327713	0	0	0	0	0	0
15084	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	AJW	7440-62-2	B	J	0.061 mg/L	0.0007	0.0035	0.02	0.1	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327713	0	0	0	0	0	0
15085	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0028 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
15086	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP5	AJW	7782-49-2	B	J	0.036 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
15087	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Silver	ICP6	AJW	7440-22-4	B	J	0.0029 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327713	0	0	0	0	0	0
15088	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Titanium	ICP6	AJW	7440-32-6	B	J	0.0039 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327713	0	0	0	0	0	0
15089	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0027 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
15090	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP5	AJW	7782-49-2	B	J	0.028 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
15091	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	AJW	7440-22-4	B	J	0.0031 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327713	0	0	0	0	0	0
15092	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Titanium	ICP6	AJW	7440-32-6	B	J	0.002 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327713	0	0	0	0	0	0
15093	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0032 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
15094	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP5	AJW	7782-49-2	B	J	0.034 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327387	0	0	0	0	0	0
15095	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	AJW	7440-22-4	B	J	0.0028 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved	327713	0	0	0	0	0	0
15096	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP5	AJW	7440-38-2	B	NS	0.051 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0	0	0	0
15097	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP5	AJW	7440-50-8	B	NS	0.012 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0	0	0	0
15098	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP5	AJW	7440-38-2	B	NS	0.082 mg/L	0.003	0.015	0.01	0.2	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0	0	0	0
15099	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP5	AJW	7440-50-8	B	NS	0.035 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0	0	0	0
15100	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP5	AJW	7440-38-2	B	NS	0.053 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0	0	0	0

15101	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP5	AJW	7440-50-8	B	NS	0.01 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0	0	0	0
15102	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP5	AJW	7440-38-2	B	NS	0.044 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0	0	0	0
15103	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP5	AJW	7440-50-8	B	NS	0.01 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0	0	0	0
15104	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP5	AJW	7440-38-2	B	NS	0.047 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0	0	0	0
15105	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP5	AJW	7440-50-8	B	NS	0.013 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	result between SDL and SQL; Total < Dissolved; another analysis selected based on QC and the reported result	327387	0	0	0	0	0	0
15106	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	AJW	7440-36-0	U	UJ	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15107	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	AJW	7440-39-3		J	0.025 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15108	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP5	AJW	7440-39-3		J	0.028 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	Total < Dissolved	327387	0	0	0	0	0	0
15109	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	AJW	7440-42-8		J	4.81 mg/L	0.013	0.026	1	2	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15110	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP5	AJW	7440-42-8		J	4.94 mg/L	0.013	0.026	1	2	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	Total < Dissolved	327387	0	0	0	0	0	0
15111	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	AJW	7440-43-9	U	UJ	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15112	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	AJW	7440-02-0	U	UJ	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15113	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	AJW	7782-49-2	U	UJ	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15114	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	AJW	7440-24-6		J	7.35 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15115	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP5	AJW	7440-24-6		J	8.47 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	Total < Dissolved	327387	0	0	0	0	0	0
15116	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	AJW	7440-36-0	U	UJ	0.013 mg/L	0.0025	0.013	0.06	0.3	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15117	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	AJW	7440-43-9	U	UJ	0.001 mg/L	0.0002	0.001	0.005	0.025	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15118	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	AJW	7440-02-0	U	UJ	0.003 mg/L	0.0006	0.003	0.04	0.2	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15119	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	AJW	7782-49-2	U	UJ	0.023 mg/L	0.0045	0.023	0.04	0.2	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15120	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	AJW	7440-22-4	U	UJ	0.003 mg/L	0.0006	0.003	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15121	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	AJW	7440-24-6		J	7.27 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15122	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP5	AJW	7440-24-6		J	7.36 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	Total < Dissolved	327387	0	0	0	0	0	0
15123	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	AJW	7440-36-0	U	UJ	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15124	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Barium	ICP6	AJW	7440-39-3		J	0.024 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15125	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP5	AJW	7440-39-3		J	0.027 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	Total < Dissolved	327387	0	0	0	0	0	0
15126	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Boron	ICP6	AJW	7440-42-8		J	4.78 mg/L	0.013	0.026	1	2	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15127	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP5	AJW	7440-42-8		J	4.84 mg/L	0.013	0.026	1	2	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	Total < Dissolved	327387	0	0	0	0	0	0
15128	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	AJW	7440-43-9	U	UJ	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15129	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Nickel	ICP6	AJW	7440-02-0	U	UJ	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15130	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Selenium	ICP6	AJW	7782-49-2	U	UJ	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15131	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Strontium	ICP6	AJW	7440-24-6		J	7.37 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15132	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP5	AJW	7440-24-6		J	7.78 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	Total < Dissolved	327387	0	0	0	0	0	0
15133	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	AJW	7440-36-0	U	UJ	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15134	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	AJW	7440-39-3		J	0.022 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved	327713	0	0	0	0	0	0
15135	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP5	AJW	7440-39-3		J	0.027 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	3	Total < Dissolved	327387	0	0	0	0	0	0

15136	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	AJW	7440-42-8		J	4.64	mg/L	0.013	0.026	1	2	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
15137	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP5	AJW	7440-42-8		J	4.94	mg/L	0.013	0.026	1	2	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0	0	0	0
15138	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	AJW	7440-43-9	U	UJ	0.0004	mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
15139	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	AJW	7440-02-0	U	UJ	0.0012	mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
15140	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	AJW	7782-49-2	U	UJ	0.009	mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
15141	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	AJW	7440-24-6		J	6.95	mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
15142	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP5	AJW	7440-24-6		J	8.42	mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0	0	0	0
15143	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	AJW	7440-36-0	U	UJ	0.005	mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
15144	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	AJW	7440-39-3		J	0.023	mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
15145	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP5	AJW	7440-39-3		J	0.027	mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0	0	0	0
15146	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	AJW	7440-42-8		J	4.7	mg/L	0.013	0.026	1	2	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
15147	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP5	AJW	7440-42-8		J	4.99	mg/L	0.013	0.026	1	2	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0	0	0	0
15148	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	AJW	7440-43-9	U	UJ	0.0004	mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
15149	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	AJW	7440-48-4	U	UJ	0.001	mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
15150	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	AJW	7440-02-0	U	UJ	0.0012	mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
15151	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	AJW	7782-49-2	U	UJ	0.009	mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
15152	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	AJW	7440-24-6		J	7.32	mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < 3 Dissolved	327713	0	0	0	0	0	0
15153	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP5	AJW	7440-24-6		J	7.9	mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	7/2/2006	1/0/1900	7/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	327387	0	0	0	0	0	0
15154	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	AJW	7440-38-2	U	NS	0.006	mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the 3 reported result	327713	0	0	0	0	0	0
15155	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	AJW	7440-50-8	U	NS	0.006	mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the 3 reported result	327713	0	0	0	0	0	0
15156	IWSW17-017	20606301701	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301701-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	AJW	7439-92-1	U	NS	0.0024	mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the 3 reported result	327713	0	0	0	0	0	0
15157	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	AJW	7440-38-2	U	NS	0.015	mg/L	0.003	0.015	0.01	0.2	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the 3 reported result	327713	0	0	0	0	0	0
15158	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	AJW	7440-50-8	U	NS	0.015	mg/L	0.003	0.015	0.01	0.05	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the 3 reported result	327713	0	0	0	0	0	0
15159	IWSW18-018	20606301702	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301702-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	AJW	7439-92-1	U	NS	0.006	mg/L	0.0012	0.006	0.015	0.075	1	5 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the 3 reported result	327713	0	0	0	0	0	0
15160	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	AJW	7440-38-2	U	NS	0.006	mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the 3 reported result	327713	0	0	0	0	0	0
15161	IWSW18-035	20606301703	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301703-1	HNO3	6010_W_EX	total	SW	Copper	ICP6	AJW	7440-50-8	U	NS	0.006	mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the 3 reported result	327713	0	0	0	0	0	0
15162	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	AJW	7440-38-2	U	NS	0.006	mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	Total < Dissolved; another analysis selected based on QC and the 3 reported result	327713	0	0	0	0	0	0

15163	IWSW19-019	20606301706	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301706-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	AJW	7440-50-8	U	NS	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved; another analysis selected based on QC and the reported result	327713	0	0	0	0	0	0
15164	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	AJW	7440-38-2	U	NS	0.006 mg/L	0.003	0.006	0.01	0.08	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved; another analysis selected based on QC and the reported result	327713	0	0	0	0	0	0
15165	IWSW20-020	20606301707	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006	20606301707-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	AJW	7440-50-8	U	NS	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	7/13/2006	1/0/1900	GCAL	3	Total < Dissolved; another analysis selected based on QC and the reported result	327713	0	0	0	0	0	0
15166	IWSW17-017 (RE)	20606301710	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15167	IWSW17-017 (RE)	20606301710	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15168	IWSW17-017 (RE)	20606301710	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15169	IWSW17-017 (RE)	20606301710	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15170	IWSW17-017 (RE)	20606301710	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15171	IWSW17-017 (RE)	20606301710	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15172	IWSW18-018 (RE)	20606301711	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15173	IWSW18-018 (RE)	20606301711	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15174	IWSW18-018 (RE)	20606301711	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15175	IWSW18-018 (RE)	20606301711	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15176	IWSW18-018 (RE)	20606301711	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15177	IWSW18-018 (RE)	20606301711	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15178	IWSW18-035 (RE)	20606301712	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/23/2006	1/0/1900	GCAL	3	none	331151	0	0	0	0	0	0
15179	IWSW18-035 (RE)	20606301712	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/23/2006	1/0/1900	GCAL	3	none	331151	0	0	0	0	0	0
15180	IWSW18-035 (RE)	20606301712	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15181	IWSW18-035 (RE)	20606301712	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15182	IWSW18-035 (RE)	20606301712	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15183	IWSW19-019 (RE)	20606301715	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/23/2006	1/0/1900	GCAL	3	none	331151	0	0	0	0	0	0
15184	IWSW19-019 (RE)	20606301715	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/23/2006	1/0/1900	GCAL	3	none	331151	0	0	0	0	0	0
15185	IWSW19-019 (RE)	20606301715	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15186	IWSW19-019 (RE)	20606301715	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15187	IWSW19-019 (RE)	20606301715	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15188	IWSW20-020 (RE)	20606301716	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/23/2006	1/0/1900	GCAL	3	none	331151	0	0	0	0	0	0
15189	IWSW20-020 (RE)	20606301716	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/23/2006	1/0/1900	GCAL	3	none	331151	0	0	0	0	0	0
15190	IWSW20-020 (RE)	20606301716	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15191	IWSW20-020 (RE)	20606301716	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15192	IWSW20-020 (RE)	20606301716	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	7/2/2006	1/0/1900	8/22/2006	1/0/1900	GCAL	3	none	331097	0	0	0	0	0	0
15193	IWSW18-035 (RE)	20606301712	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Copper	ICP6	CLB	7440-50-8	B	J	0.0092 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	331151	0	0	0	0	0	0
15194	IWSW19-019 (RE)	20606301715	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Copper	ICP6	CLB	7440-50-8	B	J	0.011 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	331151	0	0	0	0	0	0
15195	IWSW20-020 (RE)	20606301716	SITE	SW6010B	6/28/2006	1/0/1900	6/30/2006			6010_W_EX	total	SW	Copper	ICP6	CLB	7440-50-8	B	J	0.0091 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	7/2/2006	1/0/1900	8/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	331151	0	0	0	0	0	0
15196	IWSW031-045 (RE) (IWSW31-045 (RE))	20606291615	SITE	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX		SW	Aroclor-1260	GCS18A	SMH	11096-82-5	U	NS	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15197	IWSW031-045 (RE) (IWSW31-045 (RE))	20606291615	SITE	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX		SW	Aroclor-1254	GCS18A	SMH	11097-69-1	U	NS	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0

15198	IWSW031-045 (RE) (IWSW31-045 (RE))	20606291615	SITE	SW8082			6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1248	GCS18A	SMH	12672-29-6	U	NS	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15199	IWSW031-045 (RE) (IWSW31-045 (RE))	20606291615	SITE	SW8082			6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1242	GCS18A	SMH	53469-21-9	U	NS	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15200	IWSW031-045 (RE) (IWSW31-045 (RE))	20606291615	SITE	SW8082			6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1232	GCS18A	SMH	11141-16-5	U	NS	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15201	IWSW031-045 (RE) (IWSW31-045 (RE))	20606291615	SITE	SW8082			6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1221	GCS18A	SMH	11104-28-2	U	NS	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15202	IWSW031-045 (RE) (IWSW31-045 (RE))	20606291615	SITE	SW8082			6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1016	GCS18A	SMH	12674-11-2	U	NS	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG		7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15203	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15204	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	Methoxychlor	GCS18A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15205	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15206	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	Heptachlor	GCS18A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15207	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15208	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15209	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15210	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15211	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	Endrin	GCS18A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15212	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15213	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15214	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	Endosulfan I	GCS18A	TLS	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15215	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	Dieldrin	GCS18A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15216	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	delta-BHC	GCS18A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15217	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	beta-BHC	GCS18A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15218	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15219	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS18A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15220	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	Aldrin	GCS18A	TLS	309-00-2	J	J	0.0000044 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	result between SDL and SQL; high RPD between columns (91%); analyst selected lower value due to interference	327279	0	0	0	0	0	0
15221	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15222	IWSW30-030	20606291601	BACKGROUND	SW8081A			6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG		6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0

15223	IWSW30-030	20606291601	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	4,4'-DDD	GCS18A	TLS	72-54-8	J	J	0.0000036 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	result between SDL and SQL	327279	0	0	0	0	0	0
15224	IWSW30-030	20606291601	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8082_W_EX	SW	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15225	IWSW30-030	20606291601	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8082_W_EX	SW	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15226	IWSW30-030	20606291601	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8082_W_EX	SW	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15227	IWSW30-030	20606291601	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8082_W_EX	SW	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15228	IWSW30-030	20606291601	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8082_W_EX	SW	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15229	IWSW30-030	20606291601	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8082_W_EX	SW	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15230	IWSW30-030	20606291601	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8082_W_EX	SW	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15231	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15232	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Vinyl chloride	MSV5	RSS	75-01-4	U	UJ	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16)	327076	0	0	0	0	0	0
15233	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15234	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Trichlorotrifluoro ethane	MSV5	RSS	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15235	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Trichlorofluorom ethane	MSV5	RSS	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15236	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15237	IWSW30-030	20606291601	SITE	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15238	IWSW30-030	20606291601	SITE	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15239	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15240	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15241	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Tetrachloroethe ne	MSV5	RSS	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15242	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15243	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15244	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15245	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15246	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15247	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15248	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15249	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327076	0	0	0	0	0	0
15250	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Naphthalene	MSV5	RSS	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15251	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Methylene chloride	MSV5	RSS	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15252	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Methylcyclohexa ne	MSV5	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15253	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15254	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15255	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15256	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Isopropylbenzen e (Cumene)	MSV5	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15257	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Hexachlorobuta diene	MSV5	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15258	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0

15259	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15260	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15261	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15262	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Cyclohexane	MSV5	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15263	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15264	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15265	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15266	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15267	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.01192 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 low instrument response (low RRF); elevate SDL for NDs 20x (SW)	327076	0	0	0	0	0	0
15268	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15269	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15270	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15271	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15272	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15273	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15274	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15275	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15276	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Acrylonitrile	MSV5	RSS	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15277	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0332 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 low instrument response (low RRF); elevate SDL for NDs 20x (SW); calibration drift (%D= -21)	327076	0	0	0	0	0	0
15278	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Acetone	MSV5	RSS	67-64-1	J	J	0.00452 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 result between SDL and SQL	327076	0	0	0	0	0	0
15279	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15280	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15281	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15282	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15283	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15284	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 poor calibration fit (%RSD=26);low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	327076	0	0	0	0	0	0
15285	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15286	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15287	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15288	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15289	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15290	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0

15291	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0		0	0	0
15292	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0		0	0	0
15293	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0		0	0	0
15294	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0		0	0	0
15295	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	calibration drift (%D= -22)	327076	0	0	0		0	0	0
15296	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0		0	0	0
15297	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0		0	0	0
15298	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0		0	0	0
15299	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0		0	0	0
15300	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0		0	0	0
15301	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0		0	0	0
15302	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0		0	0	0
15303	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	UJ	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327076	0	0	0		0	0	0
15304	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0		0	0	0
15305	IWSW30-030	20606291601	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0		0	0	0
15306	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (33%); low ave MS/MSD recovery (33%)	327060	0	0	0		0	0	0
15307	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (56%)	327060	0	0	0		0	0	0
15308	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (28%); low ave MS/MSD recovery (37%); low acidic SU recovery (48%); low acidic SU recovery (47%)	327060	0	0	0		0	0	0
15309	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0		0	0	0
15310	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (48%); low acidic SU recovery (47%)	327060	0	0	0		0	0	0
15311	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (56.5%); low acidic SU recovery (48%); low acidic SU recovery (47%)	327060	0	0	0		0	0	0
15312	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0		0	0	0
15313	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0		0	0	0
15314	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (48.5%); low ave MS/MSD recovery (47%)	327060	0	0	0		0	0	0
15315	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0		0	0	0

15316	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (53%); low acidic SU recovery (48%); low acidic SU recovery (47%)	327060	0	0	0	0	0	0
15317	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Isophorone	MSSV3	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15318	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (54%)	327060	0	0	0	0	0	0
15319	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (49.5%)	327060	0	0	0	0	0	0
15320	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (20.5%)	327060	0	0	0	0	0	0
15321	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15322	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15323	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15324	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	J	J	0.00065 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	result between SDL and SQL	327060	0	0	0	0	0	0
15325	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15326	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15327	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	RRR	84-66-2	J	U	0.000455 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	equipment blank contamination (0.641 J ug/L); result between SDL and SQL	327060	0	0	0	0	0	0
15328	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15329	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (46%)	327060	0	0	0	0	0	0
15330	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Chrysene	MSSV3	RRR	218-01-9	J	J	0.000368 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	result between SDL and SQL	327060	0	0	0	0	0	0
15331	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Carbazole	MSSV3	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15332	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (28.5%)	327060	0	0	0	0	0	0
15333	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15334	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.00108 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	equipment blank contamination (0.656 J ug/L); low ave MS/MSD recovery (48%); result between SDL and SQL	327060	0	0	0	0	0	0
15335	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15336	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15337	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15338	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15339	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15340	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (22%); low ave MS/MSD recovery (26.5%)	327060	0	0	0	0	0	0

15341	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	J	J	0.000311 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	result between SDL and SQL	327060	0	0	0	0	0	0
15342	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.000202 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (34%); result between SDL and SQL	327060	0	0	0	0	0	0
15343	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15344	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15345	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15346	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	extremely low LCSD recovery (2%) but only slightly low ave MS/MSD recovery (54.5%); calibration drift (%D= -29)	327060	0	0	0	0	0	0
15347	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15348	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15349	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Anthracene	MSSV3	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15350	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (56%)	327060	0	0	0	0	0	0
15351	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15352	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15353	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15354	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (26%); low ave MS/MSD recovery (48.5%); low acidic SU recovery (48%); low acidic SU recovery (47%)	327060	0	0	0	0	0	0
15355	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15356	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15357	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV3	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15358	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (48%); low acidic SU recovery (47%)	327060	0	0	0	0	0	0
15359	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15360	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (40.5%); low acidic SU recovery (48%); low acidic SU recovery (47%)	327060	0	0	0	0	0	0
15361	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15362	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15363	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (48%); low acidic SU recovery (47%)	327060	0	0	0	0	0	0
15364	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15365	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0

15366	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (48%); low acidic SU recovery (47%)	327060	0	0	0	0	0	0
15367	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15368	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15369	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15370	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (26%); low acidic SU recovery (48%); low acidic SU recovery (47%)	327060	0	0	0	0	0	0
15371	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (48%); low acidic SU recovery (47%)	327060	0	0	0	0	0	0
15372	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (48%); low acidic SU recovery (47%)	327060	0	0	0	0	0	0
15373	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (48%); low acidic SU recovery (47%)	327060	0	0	0	0	0	0
15374	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (48%); low acidic SU recovery (47%)	327060	0	0	0	0	0	0
15375	IWSW30-030	20606291601	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15376	IWSW30-030(RE)	20606291610	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1260	GCS18A	SMH	11096-82-5	U	NS	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15377	IWSW30-030(RE)	20606291610	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1254	GCS18A	SMH	11097-69-1	U	NS	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15378	IWSW30-030(RE)	20606291610	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1248	GCS18A	SMH	12672-29-6	U	NS	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15379	IWSW30-030(RE)	20606291610	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1242	GCS18A	SMH	53469-21-9	U	NS	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15380	IWSW30-030(RE)	20606291610	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1232	GCS18A	SMH	11141-16-5	U	NS	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15381	IWSW30-030(RE)	20606291610	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1221	GCS18A	SMH	11104-28-2	U	NS	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0

				6/27/2006	1/0/1900	6/29/2006																		7/6/2006	1/0/1900	7/7/2006	1/0/1900		extracted past 7-day hold time (on day 9); another analysis selected based on QC and the							
15382	IWSW30-030(RE)	20606291610	BACKG ROUND	SW8082					8082_W_EX	SW	Aroclor-1016	GCS18A	SMH	12674-11-2	U	NS	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG					GCAL	4 reported result	327358	0	0	0		0	0	0
15383	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
15384	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	Methoxychlor	GCS18A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
15385	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
15386	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	Heptachlor	GCS18A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
15387	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
15388	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
15389	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
15390	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
15391	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	Endrin	GCS18A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
15392	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
15393	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
15394	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	Endosulfan I	GCS18A	TLS	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
15395	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	Dieldrin	GCS18A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
15396	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	delta-BHC	GCS18A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
15397	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	beta-BHC	GCS18A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
15398	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
15399	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS18A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
				6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/6/2006	1/0/1900		result between SDL and SQL; high RPD between columns (56%); analyst selected							
15400	IWSW31-031	20606291602	BACKG ROUND	SW8081A				20606291602-4	NONE	8081A_W_EX	SW	Aldrin	GCS18A	TLS	309-00-2	J	J	0.000011 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG					GCAL	4 higher value	327279	0	0	0		0	0	0
15401	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
15402	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
15403	IWSW31-031	20606291602	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0		0	0	0
15404	IWSW31-031	20606291602	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8082_W_EX	SW	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327346	0	0	0		0	0	0
15405	IWSW31-031	20606291602	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8082_W_EX	SW	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327346	0	0	0		0	0	0
15406	IWSW31-031	20606291602	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8082_W_EX	SW	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327346	0	0	0		0	0	0
15407	IWSW31-031	20606291602	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8082_W_EX	SW	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327346	0	0	0		0	0	0
15408	IWSW31-031	20606291602	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8082_W_EX	SW	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327346	0	0	0		0	0	0
15409	IWSW31-031	20606291602	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8082_W_EX	SW	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327346	0	0	0		0	0	0
15410	IWSW31-031	20606291602	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8082_W_EX	SW	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327346	0	0	0		0	0	0
15411	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG		7/3/2006	1/0/1900		GCAL	4 none	327076	0	0	0		0	0	0
15412	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Vinyl chloride	MSV5	RSS	75-01-4	U	UJ	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900		GCAL	poor calibration 4 fit (%RSD=16)	327076	0	0	0		0	0	0
15413	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900		GCAL	4 none	327076	0	0	0		0	0	0
15414	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Trichlorotrifluoro ethane	MSV5	RSS	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG		7/3/2006	1/0/1900		GCAL	4 none	327076	0	0	0		0	0	0

15415	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15416	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15417	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15418	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15419	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15420	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15421	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Tetrachloroethene	MSV5	RSS	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15422	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15423	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15424	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15425	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15426	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15427	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15428	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15429	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327076	0	0	0	0	0	0
15430	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Naphthalene	MSV5	RSS	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15431	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Methylene chloride	MSV5	RSS	75-09-2	JB	U	0.00268 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 laboratory blank contamination (1.65 J ug/L); equipment blank contamination (3.79 JB ug/L); trip blank contamination (4.47 JB ug/L); result between SDL and SQL	327076	0	0	0	0	0	0
15432	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15433	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15434	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15435	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15436	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15437	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15438	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15439	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15440	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15441	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15442	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Cyclohexane	MSV5	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15443	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15444	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15445	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15446	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0

				6/27/2006	1/0/1900	6/29/2006																		7/3/2006	1/0/1900											
15447	IWSW31-031	20606291602	BACKGROUND SW8260B				20606291602-8	HCL	NONE	SW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.01192 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG			GCAL	4	low instrument response (low RRF); elevate SDL for NDs 20x (SW)	327076	0	0	0	0	0	0
15448	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15449	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15450	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15451	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15452	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15453	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15454	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15455	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15456	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Acrylonitrile	MSV5	RSS	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15457	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0332 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 20x (SW); calibration drift (%D= -21)	327076	0	0	0	0	0	0
15458	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Acetone	MSV5	RSS	67-64-1	U	none	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15459	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15460	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15461	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15462	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15463	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15464	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26);low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	327076	0	0	0	0	0	0
15465	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15466	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15467	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15468	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15469	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15470	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15471	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15472	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15473	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15474	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15475	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	calibration drift (%D= -22)	327076	0	0	0	0	0	0
15476	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15477	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15478	IWSW31-031	20606291602	BACKGROUND SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0

15479	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15480	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15481	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15482	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15483	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	UJ	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327076	0	0	0	0	0	0
15484	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15485	IWSW31-031	20606291602	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15486	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (33%); low ave MS/MSD recovery (33%)	327060	0	0	0	0	0	0
15487	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (56%)	327060	0	0	0	0	0	0
15488	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (28%); low ave MS/MSD recovery (37%); low acidic SU recovery (44%); low acidic SU recovery (42%)	327060	0	0	0	0	0	0
15489	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15490	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (44%); low acidic SU recovery (42%)	327060	0	0	0	0	0	0
15491	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (56.5%); low acidic SU recovery (44%); low acidic SU recovery (42%)	327060	0	0	0	0	0	0
15492	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15493	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15494	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (48.5%); low ave MS/MSD recovery (47%)	327060	0	0	0	0	0	0
15495	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15496	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (53%); low acidic SU recovery (44%); low acidic SU recovery (42%)	327060	0	0	0	0	0	0
15497	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Isophorone	MSSV3	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15498	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (54%)	327060	0	0	0	0	0	0
15499	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (49.5%)	327060	0	0	0	0	0	0

				6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900			low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery							
15500	IWSW31-031	20606291602	BACKG ROUND	SW8270C			20606291602-4	NONE	8270C_W_EX	SW	Hexachlorocyclo pentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG				GCAL	4 (20.5%)	327060	0	0	0	0	0	0
15501	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Hexachlorobenz ene	MSSV3	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15502	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15503	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15504	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15505	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	J	J	0.00142 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	result between 4 SDL and SQL	327060	0	0	0	0	0	0
15506	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15507	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15508	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15509	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthr acene	MSSV3	RRR	53-70-3	U	UJ	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD 4 recovery (46%)	327060	0	0	0	0	0	0
15510	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Chrysene	MSSV3	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15511	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Carbazole	MSSV3	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15512	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery 4 (28.5%)	327060	0	0	0	0	0	0
15513	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15514	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phtha late	MSSV3	RRR	117-81-7		J-	0.0197 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD 4 recovery (48%)	327060	0	0	0	0	0	0
15515	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15516	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ethe r	MSSV3	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15517	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)m ethane	MSSV3	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15518	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15519	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15520	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (22%); low ave MS/MSD recovery 4 (26.5%)	327060	0	0	0	0	0	0
15521	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Benzo(k)fluorant hene	MSSV3	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15522	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)pery lene	MSSV3	RRR	191-24-2	U	UJ	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD 4 recovery (34%)	327060	0	0	0	0	0	0
15523	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Benzo(b)fluorant hene	MSSV3	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15524	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15525	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Benzo(a)anthrac ene	MSSV3	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15526	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	extremely low LCSD recovery (2%) but only slightly low ave MS/MSD recovery (54.5%); calibration drift 4 (%D= -29)	327060	0	0	0	0	0	0
15527	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15528	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0

15529	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Anthracene	MSSV3	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15530	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD 4 recovery (56%)	327060	0	0	0	0	0	0
15531	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15532	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15533	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15534	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (26%); low ave MS/MSD recovery (48.5%); low acidic SU recovery (44%); low acidic SU 4 recovery (42%)	327060	0	0	0	0	0	0
15535	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15536	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15537	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV3	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15538	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low acidic SU recovery (44%); low acidic SU 4 recovery (42%)	327060	0	0	0	0	0	0
15539	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15540	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD recovery (40.5%); low acidic SU recovery (44%); low acidic SU 4 recovery (42%)	327060	0	0	0	0	0	0
15541	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15542	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15543	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low acidic SU recovery (44%); low acidic SU 4 recovery (42%)	327060	0	0	0	0	0	0
15544	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15545	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15546	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low acidic SU recovery (44%); low acidic SU 4 recovery (42%)	327060	0	0	0	0	0	0
15547	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15548	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15549	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15550	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD recovery (26%); low acidic SU recovery (44%); low acidic SU 4 recovery (42%)	327060	0	0	0	0	0	0
15551	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low acidic SU recovery (44%); low acidic SU 4 recovery (42%)	327060	0	0	0	0	0	0

15552	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (44%); low acidic SU recovery (42%)	327060	0	0	0	0	0	0
15553	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (44%); low acidic SU recovery (42%)	327060	0	0	0	0	0	0
15554	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (44%); low acidic SU recovery (42%)	327060	0	0	0	0	0	0
15555	IWSW31-031	20606291602	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
15556	IWSW31-031 (RE)	20606291611	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1260	GCS18A	SMH	11096-82-5	U	NS	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15557	IWSW31-031 (RE)	20606291611	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1254	GCS18A	SMH	11097-69-1	U	NS	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15558	IWSW31-031 (RE)	20606291611	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1248	GCS18A	SMH	12672-29-6	U	NS	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15559	IWSW31-031 (RE)	20606291611	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1242	GCS18A	SMH	53469-21-9	U	NS	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15560	IWSW31-031 (RE)	20606291611	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1232	GCS18A	SMH	11141-16-5	U	NS	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15561	IWSW31-031 (RE)	20606291611	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1221	GCS18A	SMH	11104-28-2	U	NS	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15562	IWSW31-031 (RE)	20606291611	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1016	GCS18A	SMH	12674-11-2	U	NS	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15563	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15564	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	Methoxychlor	GCS18A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15565	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15566	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	Heptachlor	GCS18A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15567	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15568	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15569	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15570	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15571	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	Endrin	GCS18A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0

15572	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	2.54E-06	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15573	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15574	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	Endosulfan I	GCS18A	TLS	959-98-8	U	none	2.77E-06	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15575	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	Dieldrin	GCS18A	TLS	60-57-1	U	none	4.71E-06	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15576	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	delta-BHC	GCS18A	TLS	319-86-8	U	none	2.32E-06	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15577	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	beta-BHC	GCS18A	TLS	319-85-7	U	none	4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15578	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15579	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	alpha-BHC	GCS18A	TLS	319-84-6	U	none	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15580	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	Aldrin	GCS18A	TLS	309-00-2	J	J	0.000011	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	result between SDL and SQL; high RPD between columns (57%); analyst selected higher value	327279	0	0	0	0	0	0
15581	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15582	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15583	IWSW31-045	20606291606	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15584	IWSW31-045	20606291606	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8082_W_EX	SW	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15585	IWSW31-045	20606291606	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8082_W_EX	SW	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15586	IWSW31-045	20606291606	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8082_W_EX	SW	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15587	IWSW31-045	20606291606	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8082_W_EX	SW	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15588	IWSW31-045	20606291606	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8082_W_EX	SW	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15589	IWSW31-045	20606291606	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8082_W_EX	SW	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15590	IWSW31-045	20606291606	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8082_W_EX	SW	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15591	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15592	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Vinyl chloride	MSV5	RSS	75-01-4	U	UJ	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD>16)	327076	0	0	0	0	0	0
15593	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15594	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Trichlorotrifluoro ethane	MSV5	RSS	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15595	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Trichlorofluorom ethane	MSV5	RSS	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15596	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15597	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15598	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15599	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15600	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15601	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Tetrachloroethe ne	MSV5	RSS	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15602	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15603	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	none	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15604	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15605	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15606	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0

15607	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15608	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15609	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327076	0	0	0	0	0	0
15610	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Naphthalene	MSV5	RSS	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15611	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Methylene chloride	MSV5	RSS	75-09-2	JB	U	0.00258 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 laboratory blank contamination (1.65 J ug/L); equipment blank contamination (3.79 JB ug/L); trip blank contamination (4.47 JB ug/L); result between SDL and SQL	327076	0	0	0	0	0	0
15612	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15613	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15614	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15615	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15616	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15617	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15618	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15619	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15620	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15621	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15622	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Cyclohexane	MSV5	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15623	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15624	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15625	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15626	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15627	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.01192 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 low instrument response (low RRF); elevate SDL for NDs 20x (SW)	327076	0	0	0	0	0	0
15628	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15629	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15630	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15631	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15632	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15633	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15634	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15635	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15636	IWSW31-045	20606291606	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Acrylonitrile	MSV5	RSS	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0

				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15637	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0332 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG					GCAL	low instrument response (low RRF); elevate SDL for NDs 20x (SW); calibration drift 4 (%D= -21)	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15638	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	Acetone	MSV5	RSS	67-64-1	U	none	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15639	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15640	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15641	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15642	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15643	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15644	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG					GCAL	poor calibration fit (%RSD=26);low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous 4 samples	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15645	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15646	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15647	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15648	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15649	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15650	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15651	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15652	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15653	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15654	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15655	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG					GCAL	calibration drift 4 (%D= -22)	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15656	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15657	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15658	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15659	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15660	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15661	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15662	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15663	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	UJ	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG					GCAL	calibration drift 4 (%D= -23)	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15664	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																					7/3/2006	1/0/1900											
15665	IWSW31-045	20606291606	BACKG ROUND				20606291606-7	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG					GCAL	4 none	327076	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																			6/30/2006	1/0/1900	7/2/2006	1/0/1900											
15666	IWSW31-045	20606291606	BACKG ROUND				20606291606-3	NONE	8270C_W_EX	SW	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG					GCAL	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (33%); low ave MS/MSD 4 recovery (33%)	327031	0	0	0	0	0	0

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15667	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (56%)	327031	0	0	0	0	0	0
15668	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (28%); low ave MS/MSD recovery (37%); low acidic SU recovery (46%); low acidic SU recovery (41%)	327031	0	0	0	0	0	0
15669	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15670	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (46%); low acidic SU recovery (41%)	327031	0	0	0	0	0	0
15671	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (56.5%); low acidic SU recovery (46%); low acidic SU recovery (41%)	327031	0	0	0	0	0	0
15672	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15673	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15674	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (48.5%); low ave MS/MSD recovery (47%)	327031	0	0	0	0	0	0
15675	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15676	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (53%); low acidic SU recovery (46%); low acidic SU recovery (41%)	327031	0	0	0	0	0	0
15677	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Isophorone	MSSV3	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15678	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (54%)	327031	0	0	0	0	0	0
15679	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (49.5%)	327031	0	0	0	0	0	0
15680	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (20.5%)	327031	0	0	0	0	0	0
15681	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15682	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15683	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15684	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15685	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15686	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15687	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15688	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0

15689	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (46%)	327031	0	0	0	0	0	0
15690	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Chrysene	MSSV3	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15691	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Carbazole	MSSV3	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15692	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (28.5%)	327031	0	0	0	0	0	0
15693	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15694	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	U	UJ	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (48%)	327031	0	0	0	0	0	0
15695	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15696	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15697	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15698	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15699	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15700	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (22%); low ave MS/MSD recovery (26.5%)	327031	0	0	0	0	0	0
15701	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15702	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (34%)	327031	0	0	0	0	0	0
15703	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15704	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15705	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15706	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	extremely low LCSD recovery (2%) but only slightly low ave MS/MSD recovery (54.5%); calibration drift (%D= -29)	327031	0	0	0	0	0	0
15707	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15708	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15709	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Anthracene	MSSV3	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15710	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (56%)	327031	0	0	0	0	0	0
15711	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15712	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15713	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0
15714	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (26%); low ave MS/MSD recovery (48.5%); low acidic SU recovery (46%); low acidic SU recovery (41%)	327031	0	0	0	0	0	0
15715	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327031	0	0	0	0	0	0

15716	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327031	0	0	0	0	0	0
15717	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV3	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327031	0	0	0	0	0	0
15718	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low acidic SU recovery (46%); low acidic SU 4 recovery (41%)	327031	0	0	0	0	0	0
15719	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327031	0	0	0	0	0	0
15720	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD recovery (40.5%); low acidic SU recovery (46%); low acidic SU 4 recovery (41%)	327031	0	0	0	0	0	0
15721	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327031	0	0	0	0	0	0
15722	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327031	0	0	0	0	0	0
15723	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low acidic SU recovery (46%); low acidic SU 4 recovery (41%)	327031	0	0	0	0	0	0
15724	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327031	0	0	0	0	0	0
15725	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327031	0	0	0	0	0	0
15726	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low acidic SU recovery (46%); low acidic SU 4 recovery (41%)	327031	0	0	0	0	0	0
15727	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327031	0	0	0	0	0	0
15728	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327031	0	0	0	0	0	0
15729	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327031	0	0	0	0	0	0
15730	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low ave MS/MSD recovery (26%);low acidic SU recovery (46%); low acidic SU 4 recovery (41%)	327031	0	0	0	0	0	0
15731	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low acidic SU recovery (46%); low acidic SU 4 recovery (41%)	327031	0	0	0	0	0	0
15732	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low acidic SU recovery (46%); low acidic SU 4 recovery (41%)	327031	0	0	0	0	0	0
15733	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low acidic SU recovery (46%); low acidic SU 4 recovery (41%)	327031	0	0	0	0	0	0
15734	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	low acidic SU recovery (46%); low acidic SU 4 recovery (41%)	327031	0	0	0	0	0	0
15735	IWSW31-045	20606291606	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327031	0	0	0	0	0	0
15736	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0	0	0	0
15737	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	Methoxychlor	GCS18A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0	0	0	0
15738	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0	0	0	0
15739	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	Heptachlor	GCS18A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0	0	0	0
15740	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4 none	327279	0	0	0	0	0	0

15741	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	2.55E-06	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15742	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	4.26E-06	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15743	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	4.84E-06	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15744	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	Endrin	GCS18A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.0000017	0.00000832	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15745	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	2.54E-06	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15746	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15747	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	Endosulfan I	GCS18A	TLS	959-98-8	U	none	2.77E-06	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15748	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	Dieldrin	GCS18A	TLS	60-57-1	U	none	4.71E-06	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15749	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	delta-BHC	GCS18A	TLS	319-86-8	U	none	2.32E-06	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15750	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	beta-BHC	GCS18A	TLS	319-85-7	U	none	4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15751	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15752	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS18A	TLS	319-84-6	U	none	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15753	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	Aldrin	GCS18A	TLS	309-00-2	J	J	8.81E-06	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	result between SDL and SQL; high RPD between columns (59%); analyst selected higher value	327279	0	0	0	0	0	0
15754	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15755	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15756	IWSW32-032	20606291605	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15757	IWSW32-032	20606291605	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8082_W_EX	SW	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15758	IWSW32-032	20606291605	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8082_W_EX	SW	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15759	IWSW32-032	20606291605	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8082_W_EX	SW	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15760	IWSW32-032	20606291605	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8082_W_EX	SW	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15761	IWSW32-032	20606291605	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8082_W_EX	SW	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15762	IWSW32-032	20606291605	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8082_W_EX	SW	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15763	IWSW32-032	20606291605	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8082_W_EX	SW	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15764	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15765	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	Vinyl chloride	MSV5	RSS	75-01-4	U	UJ	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16)	327076	0	0	0	0	0	0
15766	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15767	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	Trichlorotrifluoro ethane	MSV5	RSS	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15768	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	Trichlorofluorom ethane	MSV5	RSS	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15769	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15770	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15771	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15772	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15773	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15774	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	Tetrachloroethe ne	MSV5	RSS	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15775	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0

15776	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15777	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15778	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15779	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15780	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15781	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15782	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x 4 (Sed)	327076	0	0	0	0	0	0
15783	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Naphthalene	MSV5	RSS	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15784	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Methylene chloride	MSV5	RSS	75-09-2	JB	U	0.00263 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	laboratory blank contamination (1.65 J ug/L); equipment blank contamination (3.79 JB ug/L); trip blank contamination (4.47 JB ug/L); result between 4 SDL and SQL	327076	0	0	0	0	0	0
15785	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15786	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15787	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15788	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15789	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15790	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15791	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15792	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15793	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15794	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15795	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Cyclohexane	MSV5	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15796	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15797	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15798	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15799	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15800	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.01192 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 4 20x (SW)	327076	0	0	0	0	0	0
15801	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15802	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15803	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15804	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15805	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15806	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15807	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0

15808	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15809	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Acrylonitrile	MSV5	RSS	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15810	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0332 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 low instrument response (low RRF); elevate SDL for NDs 20x (5W); calibration drift (%D= -21)	327076	0	0	0	0	0	0
15811	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	Acetone	MSV5	RSS	67-64-1	U	none	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15812	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15813	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15814	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15815	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15816	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15817	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 poor calibration fit (%RSD=26);low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	327076	0	0	0	0	0	0
15818	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15819	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15820	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15821	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15822	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15823	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15824	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15825	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15826	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15827	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15828	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 calibration drift (%D= -22)	327076	0	0	0	0	0	0
15829	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15830	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15831	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15832	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15833	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15834	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15835	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15836	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	UJ	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 calibration drift (%D= -23)	327076	0	0	0	0	0	0
15837	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0
15838	IWSW32-032	20606291605	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	NONE	SW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4 none	327076	0	0	0	0	0	0

				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15839	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG					GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (33%); low ave MS/MSD recovery (33%)	327060	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15840	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG					GCAL	4	low ave MS/MSD recovery (56%)	327060	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15841	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG					GCAL	4	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (28%); low ave MS/MSD recovery (37%); low acidic SU recovery (51%); low acidic SU recovery (51%)	327060	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15842	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15843	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG					GCAL	4	low acidic SU recovery (51%); low acidic SU recovery (51%)	327060	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15844	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG					GCAL	4	low ave LCS/LCSD recovery (56.5%); low acidic SU recovery (51%); low acidic SU recovery (51%)	327060	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15845	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15846	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15847	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG					GCAL	4	low ave LCS/LCSD recovery (48.5%); low ave MS/MSD recovery (47%)	327060	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15848	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15849	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG					GCAL	4	low ave LCS/LCSD recovery (53%); low acidic SU recovery (51%); low acidic SU recovery (51%)	327060	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15850	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	Isophorone	MSSV3	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15851	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG					GCAL	4	low ave MS/MSD recovery (54%)	327060	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15852	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG					GCAL	4	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (49.5%)	327060	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15853	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG					GCAL	4	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (20.5%)	327060	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15854	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15855	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15856	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15857	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
				6/27/2006	1/0/1900	6/29/2006																	6/30/2006	1/0/1900	7/2/2006	1/0/1900													
15858	IWSW32-032	20606291605	BACKG ROUND	SW8270C			20606291605-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0

15859	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15860	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15861	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15862	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (46%)	327060	0	0	0	0	0	0
15863	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Chrysene	MSSV3	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15864	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Carbazole	MSSV3	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15865	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (28.5%)	327060	0	0	0	0	0	0
15866	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15867	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	U	UJ	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (48%)	327060	0	0	0	0	0	0
15868	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15869	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15870	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15871	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15872	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15873	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (22%); low ave MS/MSD recovery (26.5%)	327060	0	0	0	0	0	0
15874	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15875	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (34%)	327060	0	0	0	0	0	0
15876	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15877	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15878	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15879	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 extremely low LCSD recovery (2%) but only slightly low ave MS/MSD recovery (54.5%); calibration drift (%D= -29)	327060	0	0	0	0	0	0
15880	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15881	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15882	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Anthracene	MSSV3	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15883	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (56%)	327060	0	0	0	0	0	0
15884	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15885	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
15886	IWSW32-032	20606291605	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0

					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900			low ave LCS/LCSD recovery (26%); low ave MS/MSD recovery (48.5%); low acidic SU recovery (51%);								
15887	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG					GCAL	4	low acidic SU recovery (51%)	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900											
15888	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900											
15889	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900											
15890	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV3	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900			low acidic SU recovery (51%);								
15891	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG					GCAL	4	low acidic SU recovery (51%)	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900											
15892	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900			low ave MS/MSD recovery (40.5%); low acidic SU recovery (51%);								
15893	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG					GCAL	4	low acidic SU recovery (51%)	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900											
15894	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900											
15895	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900			low acidic SU recovery (51%);								
15896	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG					GCAL	4	low acidic SU recovery (51%)	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900											
15897	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900											
15898	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900			low acidic SU recovery (51%);								
15899	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG					GCAL	4	low acidic SU recovery (51%)	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900											
15900	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900											
15901	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900											
15902	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900			low ave MS/MSD recovery (26%); low acidic SU recovery (51%);								
15903	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG					GCAL	4	low acidic SU recovery (51%)	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900			low acidic SU recovery (51%);								
15904	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG					GCAL	4	low acidic SU recovery (51%)	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900			low acidic SU recovery (51%);								
15905	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG					GCAL	4	low acidic SU recovery (51%)	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900			low acidic SU recovery (51%);								
15906	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG					GCAL	4	low acidic SU recovery (51%)	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900			low acidic SU recovery (51%);								
15907	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG					GCAL	4	low acidic SU recovery (51%)	327060	0	0	0	0	0	0
					6/27/2006	1/0/1900	6/29/2006																		6/30/2006	1/0/1900	7/2/2006	1/0/1900											
15908	IWSW32-032	20606291605	BACKG ROUND	SW8270C				20606291605-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG					GCAL	4	none	327060	0	0	0	0	0	0

15909	IWSW32-032 (RE)	20606291614	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1260	GCS18A	SMH	11096-82-5	U	NS	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15910	IWSW32-032 (RE)	20606291614	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1254	GCS18A	SMH	11097-69-1	U	NS	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15911	IWSW32-032 (RE)	20606291614	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1248	GCS18A	SMH	12672-29-6	U	NS	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15912	IWSW32-032 (RE)	20606291614	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1242	GCS18A	SMH	53469-21-9	U	NS	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15913	IWSW32-032 (RE)	20606291614	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1232	GCS18A	SMH	11141-16-5	U	NS	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15914	IWSW32-032 (RE)	20606291614	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1221	GCS18A	SMH	11104-28-2	U	NS	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15915	IWSW32-032 (RE)	20606291614	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1016	GCS18A	SMH	12674-11-2	U	NS	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
15916	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15917	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	Methoxychlor	GCS18A	TLS	72-43-5	J	J	0.000014 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	result between SDL and SQL; high RPD between columns (44%); analyst selected higher value	327279	0	0	0	0	0	0
15918	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15919	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	Heptachlor	GCS18A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15920	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15921	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15922	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15923	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15924	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	Endrin	GCS18A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15925	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15926	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15927	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	Endosulfan I	GCS18A	TLS	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15928	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	Dieldrin	GCS18A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15929	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	delta-BHC	GCS18A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0

15930	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	beta-BHC	GCS18A	TLS	319-85-7	U	none	4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15931	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15932	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS18A	TLS	319-84-6	U	none	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15933	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	Aldrin	GCS18A	TLS	309-00-2	J	J	0.000011	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	result between SDL and SQL; high RPD between columns (49%); analyst selected higher value	327279	0	0	0	0	0	0
15934	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.000013	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	result between SDL and SQL; high RPD between columns (57%); analyst selected higher value	327279	0	0	0	0	0	0
15935	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327279	0	0	0	0	0	0
15936	IWSW33-033	20606291607	BACKG ROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	4,4'-DDD	GCS18A	TLS	72-54-8	J	J	7.62E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	result between SDL and SQL	327279	0	0	0	0	0	0
15937	IWSW33-033	20606291607	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8082_W_EX	SW	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15938	IWSW33-033	20606291607	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8082_W_EX	SW	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15939	IWSW33-033	20606291607	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8082_W_EX	SW	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15940	IWSW33-033	20606291607	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8082_W_EX	SW	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15941	IWSW33-033	20606291607	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8082_W_EX	SW	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15942	IWSW33-033	20606291607	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8082_W_EX	SW	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15943	IWSW33-033	20606291607	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8082_W_EX	SW	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	none	327346	0	0	0	0	0	0
15944	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15945	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Vinyl chloride	MSV5	RSS	75-01-4	U	UJ	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16)	327076	0	0	0	0	0	0
15946	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15947	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Trichlorotrifluoro ethane	MSV5	RSS	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15948	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Trichlorofluorom ethane	MSV5	RSS	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15949	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15950	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15951	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15952	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15953	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15954	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Tetrachloroethe ne	MSV5	RSS	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15955	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15956	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	none	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15957	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15958	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15959	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15960	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15961	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0

				6/27/2006	1/0/1900	6/29/2006																			7/3/2006	1/0/1900			low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x							
15962	IWSW33-033	20606291607	BACKG ROUND	SW8260B			20606291607-8	HCL	NONE	SW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1	TRG		GCAL	4	(Sed)	327076	0	0	0	0	0	0
15963	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Naphthalene	MSV5	RSS	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15964	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Methylene chloride	MSV5	RSS	75-09-2	JB	U	0.0024 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	laboratory blank contamination (1.65 J ug/L); equipment blank contamination (3.79 JB ug/L); trip blank contamination (4.47 JB ug/L); result between SDL and SQL	327076	0	0	0	0	0	0
15965	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15966	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15967	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15968	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15969	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15970	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15971	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15972	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15973	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15974	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15975	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Cyclohexane	MSV5	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15976	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15977	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15978	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15979	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15980	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.01192 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 20x (SW)	327076	0	0	0	0	0	0
15981	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15982	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15983	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15984	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15985	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15986	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15987	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15988	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15989	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Acrylonitrile	MSV5	RSS	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15990	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0332 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	low instrument response (low RRF); elevate SDL for NDs 20x (SW); calibration drift (%D= -21)	327076	0	0	0	0	0	0
15991	IWSW33-033	20606291607	BACKG ROUND	SW8260B		6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Acetone	MSV5	RSS	67-64-1	U	none	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0

15992	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15993	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15994	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15995	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15996	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15997	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26);low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	327076	0	0	0	0	0	0
15998	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
15999	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16000	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16001	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16002	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16003	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16004	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16005	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16006	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16007	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16008	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	calibration drift (%D= -22)	327076	0	0	0	0	0	0
16009	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16010	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16011	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16012	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16013	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16014	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16015	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16016	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	UJ	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	calibration drift (%D= -23)	327076	0	0	0	0	0	0
16017	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16018	IWSW33-033	20606291607	BACKG ROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	4	none	327076	0	0	0	0	0	0
16019	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (33%); low ave MS/MSD recovery (33%)	327060	0	0	0	0	0	0
16020	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG		6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (56%)	327060	0	0	0	0	0	0

16021	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD>20); low ave LCS/LCSD recovery (28%); low ave MS/MSD recovery (37%); low acidic SU recovery (32%); low acidic SU recovery (32%)	327060	0	0	0	0	0	0
16022	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16023	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low acidic SU recovery (32%); low acidic SU recovery (32%)	327060	0	0	0	0	0	0
16024	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (56.5%); low acidic SU recovery (32%); low acidic SU recovery (32%)	327060	0	0	0	0	0	0
16025	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16026	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16027	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (48.5%); low ave MS/MSD recovery (47%)	327060	0	0	0	0	0	0
16028	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16029	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (53%); low acidic SU recovery (32%); low acidic SU recovery (32%)	327060	0	0	0	0	0	0
16030	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Isophorone	MSSV3	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16031	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (54%)	327060	0	0	0	0	0	0
16032	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (49.5%)	327060	0	0	0	0	0	0
16033	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (20.5%)	327060	0	0	0	0	0	0
16034	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16035	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16036	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16037	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16038	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	J	J	0.000828 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	result between SDL and SQL	327060	0	0	0	0	0	0
16039	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16040	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16041	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16042	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (46%)	327060	0	0	0	0	0	0

16043	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Chrysene	MSSV3	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16044	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Carbazole	MSSV3	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16045	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (28.5%)	327060	0	0	0	0	0	0
16046	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16047	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		J-	0.0194 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (48%)	327060	0	0	0	0	0	0
16048	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16049	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16050	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16051	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16052	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16053	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (22%); low ave MS/MSD recovery (26.5%)	327060	0	0	0	0	0	0
16054	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16055	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (34%)	327060	0	0	0	0	0	0
16056	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16057	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16058	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16059	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	extremely low LCSD recovery (2%) but only slightly low ave MS/MSD recovery (54.5%); calibration drift (%D= -29)	327060	0	0	0	0	0	0
16060	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16061	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16062	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Anthracene	MSSV3	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16063	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (56%)	327060	0	0	0	0	0	0
16064	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16065	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16066	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16067	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (26%); low ave MS/MSD recovery (48.5%); low acidic SU recovery (32%); low acidic SU recovery (32%)	327060	0	0	0	0	0	0
16068	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0
16069	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	none	327060	0	0	0	0	0	0

16070	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV3	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
16071	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low acidic SU recovery (32%); low acidic SU recovery (32%)	327060	0	0	0	0	0	0
16072	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
16073	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (40.5%); low acidic SU recovery (32%); low acidic SU recovery (32%)	327060	0	0	0	0	0	0
16074	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
16075	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
16076	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low acidic SU recovery (32%); low acidic SU recovery (32%)	327060	0	0	0	0	0	0
16077	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
16078	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
16079	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low acidic SU recovery (32%); low acidic SU recovery (32%)	327060	0	0	0	0	0	0
16080	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
16081	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
16082	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
16083	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low ave MS/MSD recovery (26%); low acidic SU recovery (32%); low acidic SU recovery (32%)	327060	0	0	0	0	0	0
16084	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low acidic SU recovery (32%); low acidic SU recovery (32%)	327060	0	0	0	0	0	0
16085	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low acidic SU recovery (32%); low acidic SU recovery (32%)	327060	0	0	0	0	0	0
16086	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low acidic SU recovery (32%); low acidic SU recovery (32%)	327060	0	0	0	0	0	0
16087	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 low acidic SU recovery (32%); low acidic SU recovery (32%)	327060	0	0	0	0	0	0
16088	IWSW33-033	20606291607	BACKG ROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4 none	327060	0	0	0	0	0	0
16089	IWSW33-033 (RE)	20606291617	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1260	GCS18A	SMH	11096-82-5	U	NS	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
16090	IWSW33-033 (RE)	20606291617	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1254	GCS18A	SMH	11097-69-1	U	NS	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4 extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0

16091	IWSW33-033 (RE)	20606291617	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1248	GCS18A	SMH	12672-29-6	U	NS	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
16092	IWSW33-033 (RE)	20606291617	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1242	GCS18A	SMH	53469-21-9	U	NS	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
16093	IWSW33-033 (RE)	20606291617	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1232	GCS18A	SMH	11141-16-5	U	NS	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
16094	IWSW33-033 (RE)	20606291617	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1221	GCS18A	SMH	11104-28-2	U	NS	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
16095	IWSW33-033 (RE)	20606291617	BACKG ROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1016	GCS18A	SMH	12674-11-2	U	NS	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	extracted past 7-day hold time (on day 9); another analysis selected based on QC and the reported result	327358	0	0	0	0	0	0
16096	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	327076	0	0	0	0	0	0
16097	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	327076	0	0	0	0	0	0
16098	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	327076	0	0	0	0	0	0
16099	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	327076	0	0	0	0	0	0
16100	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	J	J	0.000377	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -22); result between SDL and SQL	327076	0	0	0	0	0	0
16101	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	UJ	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	327076	0	0	0	0	0	0
16102	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	UJ	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	327076	0	0	0	0	0	0
16103	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	UJ	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	327076	0	0	0	0	0	0
16104	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	UJ	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	327076	0	0	0	0	0	0
16105	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	UJ	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	327076	0	0	0	0	0	0
16106	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	327104	0	0	0	0	0	0
16107	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	327104	0	0	0	0	0	0
16108	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	327104	0	0	0	0	0	0
16109	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	327104	0	0	0	0	0	0
16110	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	327104	0	0	0	0	0	0
16111	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -36); extremely low ave LCS/LCSD recovery (8.5%) but high ave MS/MSD recovery (180.5%)	327104	0	0	0	0	0	0
16112	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -36); extremely low ave LCS/LCSD recovery (8.5%) but high ave MS/MSD recovery (180.5%)	327104	0	0	0	0	0	0

16113	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -36); extremely low ave LCS/LCSD recovery (8.5%) but high ave MS/MSD recovery (180.5%)	327104	0	0	0	0	0	0
16114	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -36); extremely low ave LCS/LCSD recovery (8.5%) but high ave MS/MSD recovery (180.5%)	327104	0	0	0	0	0	0
16115	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -36); extremely low ave LCS/LCSD recovery (8.5%) but high ave MS/MSD recovery (180.5%)	327104	0	0	0	0	0	0
16116	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006		NONE	SW		Naphthalene	MSV5	RSS	91-20-3	J	U	0.000603 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	equipment blank contamination (0.562 J ug/L); trip blank contamination (0.348 J ug/L); result between SDL and SQL	327076	0	0	0	0	0	0
16117	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	J	U	0.00108 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	equipment blank contamination (0.75 J ug/L); result between SDL and SQL	327104	0	0	0	0	0	0
16118	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	J	U	0.000769 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	equipment blank contamination (0.75 J ug/L); result between SDL and SQL	327104	0	0	0	0	0	0
16119	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	J	U	0.000586 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	equipment blank contamination (0.75 J ug/L); result between SDL and SQL	327104	0	0	0	0	0	0
16120	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006		NONE	SW		2-Butanone	MSV5	RSS	78-93-3	J	U	0.00235 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	equipment blank contamination (1.82 J ug/L); result between SDL and SQL	327076	0	0	0	0	0	0
16121	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Acetone	MSV5	RSS	67-64-1	J	U	0.00781 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	equipment blank contamination (16 J ug/L); trip blank contamination (2.12 J ug/L); result between SDL and SQL	327076	0	0	0	0	0	0
16122	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006		NONE	SW		Acetone	MSV5	RSS	67-64-1	J	U	0.00192 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	equipment blank contamination (16 J ug/L); trip blank contamination (2.12 J ug/L); result between SDL and SQL	327076	0	0	0	0	0	0
16123	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV3	JAR3	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	extremely low LCSD recovery (9%); low ave LCS/LCSD recovery (11.5%); low ave MS/MSD recovery (20.5%)	327104	0	0	0	0	0	0
16124	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV3	JAR3	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	extremely low LCSD recovery (9%); low ave LCS/LCSD recovery (11.5%); low ave MS/MSD recovery (20.5%)	327104	0	0	0	0	0	0
16125	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Benzoic acid	MSSV3	JAR3	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	extremely low LCSD recovery (9%); low ave LCS/LCSD recovery (11.5%); low ave MS/MSD recovery (20.5%)	327104	0	0	0	0	0	0

16126	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV3	JAR3	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	extremely low LCSD recovery (9%); low ave LCS/LCSD recovery (11.5%); low ave MS/MSD recovery (20.5%)	327104	0	0	0	0	0	0
16127	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV3	JAR3	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	extremely low LCSD recovery (9%); low ave LCS/LCSD recovery (11.5%); low ave MS/MSD recovery (20.5%)	327104	0	0	0	0	0	0
16128	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	JB	U	0.00076 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.754 J ug/L); result between SDL and SQL	327104	0	0	0	0	0	0
16129	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	JB	U	0.000801 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.754 J ug/L); result between SDL and SQL	327104	0	0	0	0	0	0
16130	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Methylene chloride	MSV5	RSS	75-09-2	JB	U	0.00216 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.65 J ug/L); equipment blank contamination (2.99 JB ug/L); trip blank contamination (3.06 JB ug/L); result between SDL and SQL	327076	0	0	0	0	0	0
16131	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Methylene chloride	MSV5	RSS	75-09-2	JB	U	0.0026 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.65 J ug/L); equipment blank contamination (2.99 JB ug/L); trip blank contamination (3.06 JB ug/L); result between SDL and SQL	327076	0	0	0	0	0	0
16132	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Methylene chloride	MSV5	RSS	75-09-2	JB	U	0.00211 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.65 J ug/L); equipment blank contamination (2.99 JB ug/L); trip blank contamination (3.06 JB ug/L); result between SDL and SQL	327076	0	0	0	0	0	0
16133	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Methylene chloride	MSV5	RSS	75-09-2	JB	U	0.00215 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.65 J ug/L); equipment blank contamination (2.99 JB ug/L); trip blank contamination (3.06 JB ug/L); result between SDL and SQL	327076	0	0	0	0	0	0
16134	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Methylene chloride	MSV5	RSS	75-09-2	JB	U	0.00194 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.65 J ug/L); equipment blank contamination (2.99 JB ug/L); trip blank contamination (3.06 JB ug/L); result between SDL and SQL	327076	0	0	0	0	0	0
16135	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16136	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0

16137	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16138	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16139	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16140	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16141	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16142	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16143	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16144	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16145	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16146	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16147	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16148	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16149	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16150	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16151	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16152	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16153	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16154	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0

16155	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	low acidic SU recovery (40%); low acidic SU 3 recovery (41%)	327104	0	0	0	0	0	0
16156	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	low acidic SU recovery (40%); low acidic SU 3 recovery (41%)	327104	0	0	0	0	0	0
16157	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	low acidic SU recovery (40%); low acidic SU 3 recovery (41%)	327104	0	0	0	0	0	0
16158	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	low acidic SU recovery (40%); low acidic SU 3 recovery (41%)	327104	0	0	0	0	0	0
16159	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	low acidic SU recovery (41%); low acidic SU 3 recovery (39%)	327104	0	0	0	0	0	0
16160	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	low acidic SU recovery (41%); low acidic SU 3 recovery (39%)	327104	0	0	0	0	0	0
16161	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	low acidic SU recovery (41%); low acidic SU 3 recovery (39%)	327104	0	0	0	0	0	0
16162	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	low acidic SU recovery (41%); low acidic SU 3 recovery (39%)	327104	0	0	0	0	0	0
16163	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	low acidic SU recovery (41%); low acidic SU 3 recovery (39%)	327104	0	0	0	0	0	0
16164	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	low acidic SU recovery (41%); low acidic SU 3 recovery (39%)	327104	0	0	0	0	0	0
16165	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	low acidic SU recovery (41%); low acidic SU 3 recovery (39%)	327104	0	0	0	0	0	0
16166	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	low acidic SU recovery (41%); low acidic SU 3 recovery (39%)	327104	0	0	0	0	0	0
16167	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	low acidic SU recovery (41%); low acidic SU 3 recovery (39%)	327104	0	0	0	0	0	0
16168	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	low acidic SU recovery (41%); low acidic SU 3 recovery (39%)	327104	0	0	0	0	0	0
16169	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	low acidic SU recovery (41%); low acidic SU 3 recovery (39%)	327104	0	0	0	0	0	0
16170	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	low acidic SU recovery (41%); low acidic SU 3 recovery (39%)	327104	0	0	0	0	0	0
16171	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	low acidic SU recovery (44%); low acidic SU 3 recovery (42%)	327104	0	0	0	0	0	0
16172	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	low acidic SU recovery (44%); low acidic SU 3 recovery (42%)	327104	0	0	0	0	0	0

16173	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16174	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16175	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16176	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16177	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16178	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16179	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16180	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16181	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16182	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16183	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (56%)	327104	0	0	0	0	0	0
16184	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (56%)	327104	0	0	0	0	0	0
16185	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (56%)	327104	0	0	0	0	0	0
16186	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (56%)	327104	0	0	0	0	0	0
16187	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (56%)	327104	0	0	0	0	0	0
16188	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (56%)	327104	0	0	0	0	0	0
16189	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (56%)	327104	0	0	0	0	0	0
16190	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (56%)	327104	0	0	0	0	0	0

16191	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (56%)	327104	0	0	0	0	0	0
16192	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (56%)	327104	0	0	0	0	0	0
16193	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV3	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (56%)	327104	0	0	0	0	0	0
16194	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low acidic SU recovery (54%); low acidic SU recovery (56%)	327104	0	0	0	0	0	0
16195	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (29%); low ave MS/MSD recovery (27.5%)	327104	0	0	0	0	0	0
16196	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (29%); low ave MS/MSD recovery (27.5%)	327104	0	0	0	0	0	0
16197	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (29%); low ave MS/MSD recovery (27.5%)	327104	0	0	0	0	0	0
16198	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (29%); low ave MS/MSD recovery (27.5%)	327104	0	0	0	0	0	0
16199	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV3	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (29%); low ave MS/MSD recovery (27.5%)	327104	0	0	0	0	0	0
16200	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (33%); low ave MS/MSD recovery (33.5%); low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16201	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (33%); low ave MS/MSD recovery (33.5%); low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16202	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (33%); low ave MS/MSD recovery (33.5%); low acidic SU recovery (41%); low acidic SU recovery (39%)	327104	0	0	0	0	0	0
16203	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (33%); low ave MS/MSD recovery (33.5%); low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0

16204	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (33%); low ave MS/MSD recovery (33.5%);low acidic SU recovery (54%); low acidic SU recovery (56%)	327104	0	0	0	0	0	0
16205	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (48%)	327104	0	0	0	0	0	0
16206	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (48%)	327104	0	0	0	0	0	0
16207	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (48%)	327104	0	0	0	0	0	0
16208	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (48%)	327104	0	0	0	0	0	0
16209	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (48%)	327104	0	0	0	0	0	0
16210	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (48%)	327104	0	0	0	0	0	0
16211	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (48%)	327104	0	0	0	0	0	0
16212	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (48%)	327104	0	0	0	0	0	0
16213	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (48%)	327104	0	0	0	0	0	0
16214	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (48%)	327104	0	0	0	0	0	0
16215	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53%); low ave MS/MSD recovery (43.5%)	327104	0	0	0	0	0	0
16216	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53%); low ave MS/MSD recovery (43.5%)	327104	0	0	0	0	0	0
16217	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53%); low ave MS/MSD recovery (43.5%)	327104	0	0	0	0	0	0
16218	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53%); low ave MS/MSD recovery (43.5%)	327104	0	0	0	0	0	0

16219	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53%); low ave MS/MSD recovery (43.5%)	327104	0	0	0	0	0	0
16220	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	UJ	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	327104	0	0	0	0	0	0
16221	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	UJ	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	327104	0	0	0	0	0	0
16222	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	UJ	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	327104	0	0	0	0	0	0
16223	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	UJ	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	327104	0	0	0	0	0	0
16224	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	UJ	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	327104	0	0	0	0	0	0
16225	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	327104	0	0	0	0	0	0
16226	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	327104	0	0	0	0	0	0
16227	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	327104	0	0	0	0	0	0
16228	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	327104	0	0	0	0	0	0
16229	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	327104	0	0	0	0	0	0
16230	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.01192 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 20x (SW)	327076	0	0	0	0	0	0
16231	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.01192 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 20x (SW)	327076	0	0	0	0	0	0
16232	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.01192 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 20x (SW)	327076	0	0	0	0	0	0
16233	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.01192 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 20x (SW)	327076	0	0	0	0	0	0
16234	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.01192 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 20x (SW)	327076	0	0	0	0	0	0
16235	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0332 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 20x (SW); calibration drift (%D= -21)	327076	0	0	0	0	0	0
16236	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0332 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 20x (SW); calibration drift (%D= -21)	327076	0	0	0	0	0	0
16237	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0332 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 20x (SW); calibration drift (%D= -21)	327076	0	0	0	0	0	0
16238	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0332 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 20x (SW); calibration drift (%D= -21)	327076	0	0	0	0	0	0
16239	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0332 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 20x (SW); calibration drift (%D= -21)	327076	0	0	0	0	0	0

					6/28/2006	1/0/1900	6/30/2006																							7/3/2006	1/0/1900														
16240	IWSW17-017	20606301701	SITE	SW8260B				20606301701-8	HCL	NONE	SW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1	TRG							GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327076	0	0	0		0	0	0
					6/28/2006	1/0/1900	6/30/2006																							7/3/2006	1/0/1900														
16241	IWSW18-018	20606301702	SITE	SW8260B				20606301702-8	HCL	NONE	SW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1	TRG							GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327076	0	0	0		0	0	0
					6/28/2006	1/0/1900	6/30/2006																							7/3/2006	1/0/1900														
16242	IWSW18-035	20606301703	SITE	SW8260B						NONE	SW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1	TRG							GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327076	0	0	0		0	0	0
					6/28/2006	1/0/1900	6/30/2006																							7/3/2006	1/0/1900														
16243	IWSW19-019	20606301706	SITE	SW8260B				20606301706-8	HCL	NONE	SW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1	TRG							GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327076	0	0	0		0	0	0
					6/28/2006	1/0/1900	6/30/2006																							7/3/2006	1/0/1900														
16244	IWSW20-020	20606301707	SITE	SW8260B				20606301707-8	HCL	NONE	SW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1	TRG							GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	327076	0	0	0		0	0	0
16245	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	4,4'-DDD	GCS17A	SMH	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16246	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	4,4'-DDE	GCS17A	SMH	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16247	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	4,4'-DDT	GCS17A	SMH	50-29-3	U	none	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16248	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Aldrin	GCS17A	SMH	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16249	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS17A	SMH	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16250	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16251	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	beta-BHC	GCS17A	SMH	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16252	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	delta-BHC	GCS17A	SMH	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16253	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Dieldrin	GCS17A	SMH	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16254	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Endosulfan I	GCS17A	SMH	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16255	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Endosulfan II	GCS17A	SMH	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16256	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16257	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Endrin	GCS17A	SMH	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16258	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16259	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Endrin ketone	GCS17A	SMH	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16260	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16261	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16262	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Heptachlor	GCS17A	SMH	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16263	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16264	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Methoxychlor	GCS17A	SMH	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16265	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Toxaphene	GCS17A	SMH	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0		0	0	0
16266	IWSW17-017	20606301701	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8082_W_EX	SW	Aroclor-1016	GCS17A	SMH	12674-11-2	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0		0	0	0
16267	IWSW17-017	20606301701	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8082_W_EX	SW	Aroclor-1221	GCS17A	SMH	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0		0	0	0
16268	IWSW17-017	20606301701	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8082_W_EX	SW	Aroclor-1232	GCS17A	SMH	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0		0	0	0
16269	IWSW17-017	20606301701	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8082_W_EX	SW	Aroclor-1242	GCS17A	SMH	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0		0	0	0
16270	IWSW17-017	20606301701	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8082_W_EX	SW	Aroclor-1248	GCS17A	SMH	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0		0	0	0
16271	IWSW17-017	20606301701	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8082_W_EX	SW	Aroclor-1254	GCS17A	SMH	11097-69-1	U	none	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0		0	0	0
16272	IWSW17-017	20606301701	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8082_W_EX	SW	Aroclor-1260	GCS17A	SMH	11096-82-5	U	none	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0		0	0	0
16273	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG					7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16274	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG					7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16275	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG					7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16276	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG					7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16277	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG					7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16278	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG					7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16279	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG					7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16280	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG					7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0

16281	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16282	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16283	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16284	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16285	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16286	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16287	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16288	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16289	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16290	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16291	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16292	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16293	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16294	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16295	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16296	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16297	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Acetone	MSV5	RSS	67-64-1	U	none	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16298	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16299	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16300	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16301	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16302	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16303	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16304	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16305	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16306	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16307	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16308	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16309	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16310	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Cyclohexane	MSV5	RSS	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16311	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16312	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16313	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16314	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16315	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16316	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16317	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16318	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16319	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16320	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16321	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Naphthalene	MSV5	RSS	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16322	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16323	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16324	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16325	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16326	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16327	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	none	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16328	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0

16329	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Tetrachloroethene	MSV5	RSS	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16330	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16331	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16332	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16333	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16334	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16335	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16336	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16337	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16338	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16339	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16340	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16341	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16342	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16343	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16344	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16345	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16346	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16347	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16348	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16349	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16350	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16351	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16352	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16353	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16354	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16355	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16356	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16357	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16358	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16359	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16360	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16361	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16362	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16363	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16364	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16365	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16366	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16367	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16368	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16369	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16370	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16371	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16372	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16373	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16374	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16375	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16376	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16377	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16378	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0

16379	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16380	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16381	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16382	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16383	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	4,4'-DDD	GCS17A	SMH	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16384	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	4,4'-DDE	GCS17A	SMH	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16385	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	4,4'-DDT	GCS17A	SMH	50-29-3	U	none	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16386	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	Aldrin	GCS17A	SMH	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16387	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS17A	SMH	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16388	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16389	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	beta-BHC	GCS17A	SMH	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16390	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	delta-BHC	GCS17A	SMH	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16391	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	Dieldrin	GCS17A	SMH	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16392	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	Endosulfan I	GCS17A	SMH	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16393	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	Endosulfan II	GCS17A	SMH	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16394	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16395	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	Endrin	GCS17A	SMH	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16396	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16397	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	Endrin ketone	GCS17A	SMH	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16398	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16399	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16400	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	Heptachlor	GCS17A	SMH	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16401	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16402	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	Methoxychlor	GCS17A	SMH	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16403	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	Toxaphene	GCS17A	SMH	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16404	IWSW18-018	20606301702	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8082_W_EX	SW	Aroclor-1016	GCS17A	SMH	12674-11-2	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16405	IWSW18-018	20606301702	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8082_W_EX	SW	Aroclor-1221	GCS17A	SMH	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16406	IWSW18-018	20606301702	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8082_W_EX	SW	Aroclor-1232	GCS17A	SMH	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16407	IWSW18-018	20606301702	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8082_W_EX	SW	Aroclor-1242	GCS17A	SMH	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16408	IWSW18-018	20606301702	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8082_W_EX	SW	Aroclor-1248	GCS17A	SMH	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16409	IWSW18-018	20606301702	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8082_W_EX	SW	Aroclor-1254	GCS17A	SMH	11097-69-1	U	none	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16410	IWSW18-018	20606301702	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8082_W_EX	SW	Aroclor-1260	GCS17A	SMH	11096-82-5	U	none	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16411	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16412	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16413	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16414	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16415	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16416	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16417	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16418	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16419	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16420	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16421	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16422	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16423	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16424	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16425	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0

16426	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16427	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16428	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16429	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16430	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16431	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16432	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16433	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16434	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16435	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Acrylonitrile	MSV5	RSS	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16436	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16437	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16438	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16439	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16440	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16441	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16442	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16443	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16444	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16445	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16446	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16447	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16448	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Cyclohexane	MSV5	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16449	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16450	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16451	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16452	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16453	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16454	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16455	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16456	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16457	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16458	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16459	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Naphthalene	MSV5	RSS	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16460	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16461	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16462	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16463	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16464	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16465	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16466	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16467	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Tetrachloroethene	MSV5	RSS	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16468	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16469	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16470	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16471	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16472	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16473	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16474	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16475	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0

16476	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16477	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16478	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16479	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16480	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16481	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16482	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16483	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16484	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16485	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16486	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16487	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16488	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16489	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16490	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16491	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16492	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16493	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16494	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16495	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16496	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16497	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16498	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16499	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16500	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16501	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16502	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16503	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16504	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	none	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16505	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16506	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16507	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16508	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16509	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16510	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16511	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16512	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16513	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16514	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16515	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16516	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16517	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16518	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16519	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16520	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16521	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16522	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16523	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	4,4'-DDD	GCS17A	SMH	72-54-8	U	none	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16524	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	4,4'-DDE	GCS17A	SMH	72-55-9	U	none	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16525	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	4,4'-DDT	GCS17A	SMH	50-29-3	U	none	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0

16526	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	Aldrin	GCS17A	SMH	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16527	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	alpha-BHC	GCS17A	SMH	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16528	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16529	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	beta-BHC	GCS17A	SMH	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16530	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	delta-BHC	GCS17A	SMH	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16531	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	Dieldrin	GCS17A	SMH	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16532	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	Endosulfan I	GCS17A	SMH	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16533	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	Endosulfan II	GCS17A	SMH	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16534	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16535	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	Endrin	GCS17A	SMH	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16536	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16537	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	Endrin ketone	GCS17A	SMH	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16538	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16539	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16540	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	Heptachlor	GCS17A	SMH	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16541	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16542	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	Methoxychlor	GCS17A	SMH	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16543	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	Toxaphene	GCS17A	SMH	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16544	IWSW18-035	20606301703	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8082_W_EX	SW	Aroclor-1016	GCS17A	SMH	12674-11-2	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16545	IWSW18-035	20606301703	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8082_W_EX	SW	Aroclor-1221	GCS17A	SMH	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16546	IWSW18-035	20606301703	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8082_W_EX	SW	Aroclor-1232	GCS17A	SMH	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16547	IWSW18-035	20606301703	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8082_W_EX	SW	Aroclor-1242	GCS17A	SMH	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16548	IWSW18-035	20606301703	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8082_W_EX	SW	Aroclor-1248	GCS17A	SMH	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16549	IWSW18-035	20606301703	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8082_W_EX	SW	Aroclor-1254	GCS17A	SMH	11097-69-1	U	none	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16550	IWSW18-035	20606301703	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8082_W_EX	SW	Aroclor-1260	GCS17A	SMH	11096-82-5	U	none	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16551	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16552	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16553	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16554	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16555	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16556	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16557	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16558	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16559	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16560	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16561	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16562	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16563	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16564	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16565	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16566	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16567	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16568	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16569	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16570	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16571	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0

16572	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16573	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16574	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16575	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16576	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16577	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16578	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16579	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16580	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16581	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16582	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16583	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16584	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Cyclohexane	MSV5	RSS	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16585	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16586	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16587	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16588	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16589	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16590	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16591	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16592	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16593	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16594	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16595	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16596	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16597	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16598	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16599	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	none	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16600	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16601	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Tetrachloroethene	MSV5	RSS	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16602	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16603	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16604	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16605	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16606	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16607	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16608	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16609	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16610	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0		0	0	0
16611	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16612	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16613	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16614	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16615	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16616	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16617	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16618	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16619	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0
16620	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0		0	0	0

16621	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16622	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16623	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16624	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16625	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16626	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16627	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16628	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16629	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16630	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16631	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16632	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16633	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16634	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16635	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16636	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16637	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16638	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16639	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16640	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16641	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16642	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16643	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16644	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16645	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16646	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16647	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16648	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16649	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16650	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16651	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16652	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16653	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16654	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16655	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16656	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	4,4'-DDD	GCS17A	SMH	72-54-8	U	none	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16657	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	4,4'-DDE	GCS17A	SMH	72-55-9	U	none	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16658	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	4,4'-DDT	GCS17A	SMH	50-29-3	U	none	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16659	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Aldrin	GCS17A	SMH	309-00-2	U	none	2.61E-06	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16660	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS17A	SMH	319-84-6	U	none	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16661	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	none	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16662	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	beta-BHC	GCS17A	SMH	319-85-7	U	none	4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16663	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	delta-BHC	GCS17A	SMH	319-86-8	U	none	2.32E-06	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16664	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Dieldrin	GCS17A	SMH	60-57-1	U	none	4.71E-06	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16665	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Endosulfan I	GCS17A	SMH	959-98-8	U	none	2.77E-06	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16666	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Endosulfan II	GCS17A	SMH	33213-65-9	U	none	7.78E-06	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16667	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	none	2.54E-06	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16668	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Endrin	GCS17A	SMH	72-20-8	U	none	8.32E-06	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16669	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	none	4.84E-06	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16670	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Endrin ketone	GCS17A	SMH	53494-70-5	U	none	4.26E-06	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16671	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	none	2.55E-06	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16672	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	none	5.42E-06	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16673	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Heptachlor	GCS17A	SMH	76-44-8	U	none	4.39E-06	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0

16674	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16675	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Methoxychlor	GCS17A	SMH	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16676	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Toxaphene	GCS17A	SMH	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327240	0	0	0	0	0	0
16677	IWSW19-019	20606301706	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8082_W_EX	SW	Aroclor-1016	GCS17A	SMH	12674-11-2	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16678	IWSW19-019	20606301706	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8082_W_EX	SW	Aroclor-1221	GCS17A	SMH	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16679	IWSW19-019	20606301706	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8082_W_EX	SW	Aroclor-1232	GCS17A	SMH	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16680	IWSW19-019	20606301706	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8082_W_EX	SW	Aroclor-1242	GCS17A	SMH	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16681	IWSW19-019	20606301706	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8082_W_EX	SW	Aroclor-1248	GCS17A	SMH	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16682	IWSW19-019	20606301706	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8082_W_EX	SW	Aroclor-1254	GCS17A	SMH	11097-69-1	U	none	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16683	IWSW19-019	20606301706	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8082_W_EX	SW	Aroclor-1260	GCS17A	SMH	11096-82-5	U	none	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16684	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16685	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16686	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16687	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16688	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16689	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16690	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16691	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16692	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16693	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16694	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16695	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16696	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16697	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16698	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16699	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16700	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16701	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16702	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16703	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16704	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16705	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16706	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16707	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16708	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Acetone	MSV5	RSS	67-64-1	U	none	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16709	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Acrylonitrile	MSV5	RSS	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16710	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16711	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16712	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16713	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16714	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16715	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16716	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16717	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16718	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16719	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0

16720	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16721	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16722	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Cyclohexane	MSV5	RSS	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16723	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16724	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16725	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16726	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16727	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16728	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16729	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16730	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16731	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16732	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16733	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Naphthalene	MSV5	RSS	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16734	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16735	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16736	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16737	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16738	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16739	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	none	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16740	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16741	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Tetrachloroethene	MSV5	RSS	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16742	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16743	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16744	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16745	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16746	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16747	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16748	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16749	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16750	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16751	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16752	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16753	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16754	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16755	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16756	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16757	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16758	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16759	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16760	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16761	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16762	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16763	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16764	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16765	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16766	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16767	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0
16768	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	none	327104	0	0	0	0	0	0

16769	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16770	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16771	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16772	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16773	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16774	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16775	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16776	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16777	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16778	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16779	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16780	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16781	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16782	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16783	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16784	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16785	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16786	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16787	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16788	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16789	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16790	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16791	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16792	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16793	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16794	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16795	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16796	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	4,4'-DDD	GCS17A	SMH	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16797	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	4,4'-DDE	GCS17A	SMH	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16798	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	4,4'-DDT	GCS17A	SMH	50-29-3	U	none	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16799	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	Aldrin	GCS17A	SMH	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16800	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS17A	SMH	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16801	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS17A	SMH	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16802	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	beta-BHC	GCS17A	SMH	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16803	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	delta-BHC	GCS17A	SMH	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16804	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	Dieldrin	GCS17A	SMH	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16805	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	Endosulfan I	GCS17A	SMH	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16806	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	Endosulfan II	GCS17A	SMH	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16807	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS17A	SMH	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16808	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	Endrin	GCS17A	SMH	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16809	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS17A	SMH	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16810	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	Endrin ketone	GCS17A	SMH	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16811	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS17A	SMH	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16812	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS17A	SMH	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16813	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	Heptachlor	GCS17A	SMH	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16814	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS17A	SMH	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16815	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	Methoxychlor	GCS17A	SMH	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16816	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	Toxaphene	GCS17A	SMH	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327240	0	0	0	0	0	0
16817	IWSW20-020	20606301707	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8082_W_EX	SW	Aroclor-1016	GCS17A	SMH	12674-11-2	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327241	0	0	0	0	0	0
16818	IWSW20-020	20606301707	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8082_W_EX	SW	Aroclor-1221	GCS17A	SMH	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327241	0	0	0	0	0	0
16819	IWSW20-020	20606301707	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8082_W_EX	SW	Aroclor-1232	GCS17A	SMH	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327241	0	0	0	0	0	0
16820	IWSW20-020	20606301707	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8082_W_EX	SW	Aroclor-1242	GCS17A	SMH	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327241	0	0	0	0	0	0
16821	IWSW20-020	20606301707	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8082_W_EX	SW	Aroclor-1248	GCS17A	SMH	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3 none	327241	0	0	0	0	0	0

16822	IWSW20-020	20606301707	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8082_W_EX	SW	Aroclor-1254	GCS17A	SMH	11097-69-1	U	none	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16823	IWSW20-020	20606301707	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8082_W_EX	SW	Aroclor-1260	GCS17A	SMH	11096-82-5	U	none	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	none	327241	0	0	0	0	0	0
16824	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16825	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16826	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16827	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16828	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16829	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16830	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16831	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16832	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16833	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16834	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16835	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16836	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16837	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16838	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16839	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16840	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16841	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16842	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16843	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16844	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16845	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16846	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16847	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16848	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Acetone	MSV5	RSS	67-64-1	U	none	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16849	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Acrylonitrile	MSV5	RSS	107-13-1	U	none	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16850	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16851	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16852	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16853	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16854	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16855	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16856	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16857	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16858	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16859	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16860	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16861	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16862	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Cyclohexane	MSV5	RSS	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16863	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16864	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16865	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0
16866	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	none	327076	0	0	0	0	0	0

16867	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16868	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16869	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16870	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16871	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16872	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16873	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Naphthalene	MSV5	RSS	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16874	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16875	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16876	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16877	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16878	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16879	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16880	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16881	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Tetrachloroethene	MSV5	RSS	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16882	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16883	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16884	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16885	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16886	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16887	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16888	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16889	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16890	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG			7/3/2006	1/0/1900	GCAL	3 none	327076	0	0	0	0	0	0
16891	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzene	MSSV3	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16892	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16893	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16894	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16895	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16896	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16897	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16898	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16899	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16900	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16901	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16902	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16903	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16904	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16905	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16906	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16907	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16908	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16909	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16910	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16911	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16912	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16913	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16914	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16915	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0

16916	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16917	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16918	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	none	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16919	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16920	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16921	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16922	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16923	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16924	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16925	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16926	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16927	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16928	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16929	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16930	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16931	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16932	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16933	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16934	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16935	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3 none	327104	0	0	0	0	0	0
16936	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Vinyl chloride	MSV5	RSS	75-01-4	U	UJ	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=16)	327076	0	0	0	0	0	0
16937	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Vinyl chloride	MSV5	RSS	75-01-4	U	UJ	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=16)	327076	0	0	0	0	0	0
16938	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Vinyl chloride	MSV5	RSS	75-01-4	U	UJ	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=16)	327076	0	0	0	0	0	0
16939	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Vinyl chloride	MSV5	RSS	75-01-4	U	UJ	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=16)	327076	0	0	0	0	0	0
16940	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Vinyl chloride	MSV5	RSS	75-01-4	U	UJ	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=16)	327076	0	0	0	0	0	0
16941	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery 3 (43.5%)	327104	0	0	0	0	0	0
16942	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery 3 (43.5%)	327104	0	0	0	0	0	0
16943	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery 3 (43.5%)	327104	0	0	0	0	0	0
16944	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery 3 (43.5%)	327104	0	0	0	0	0	0
16945	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	poor calibration fit (%RSD=16); low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery 3 (43.5%)	327104	0	0	0	0	0	0

16946	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (35%); low acidic SU recovery (39%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16947	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (35%); low acidic SU recovery (40%); low acidic SU recovery (41%)	327104	0	0	0	0	0	0
16948	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (35%); low acidic SU recovery (41%); low acidic SU recovery (39%)	327104	0	0	0	0	0	0
16949	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (35%); low acidic SU recovery (44%); low acidic SU recovery (42%)	327104	0	0	0	0	0	0
16950	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (35%); low acidic SU recovery (54%); low acidic SU recovery (56%)	327104	0	0	0	0	0	0
16951	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	327076	0	0	0	0	0	0
16952	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			7/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	327076	0	0	0	0	0	0

					6/28/2006	1/0/1900	6/30/2006																							7/3/2006	1/0/1900		poor calibration fit (%RSD=26); low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous								
16953	IWSW18-035	20606301703	SITE	SW8260B					NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG							GCAL	3 samples	327076	0	0	0		0	0	0
					6/28/2006	1/0/1900	6/30/2006																							7/3/2006	1/0/1900		poor calibration fit (%RSD=26); low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous								
16954	IWSW19-019	20606301706	SITE	SW8260B				20606301706-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG							GCAL	3 samples	327076	0	0	0		0	0	0
					6/28/2006	1/0/1900	6/30/2006																							7/3/2006	1/0/1900		poor calibration fit (%RSD=26); low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous								
16955	IWSW20-020	20606301707	SITE	SW8260B				20606301707-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG							GCAL	3 samples	327076	0	0	0		0	0	0
16956	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Acrylonitrile	MSV5	RSS	107-13-1	J	J	0.0021 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG						7/3/2006	1/0/1900	GCAL	3 result between SDL and SQL	327076	0	0	0		0	0	0
16957	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	2-Hexanone	MSV5	RSS	591-78-6	J	J	0.00206 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG						7/3/2006	1/0/1900	GCAL	3 result between SDL and SQL	327076	0	0	0		0	0	0
16958	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	J	J	0.00134 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG						7/3/2006	1/0/1900	GCAL	3 result between SDL and SQL	327076	0	0	0		0	0	0
16959	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Acrylonitrile	MSV5	RSS	107-13-1	J	J	0.00703 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG						7/3/2006	1/0/1900	GCAL	3 result between SDL and SQL	327076	0	0	0		0	0	0
16960	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Methyl Acetate	MSV5	RSS	79-20-9	J	J	0.00215 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG						7/3/2006	1/0/1900	GCAL	3 SDL and SQL	327076	0	0	0		0	0	0
16961	IWSW031-045 (RE) (IWSW31-045 (RE))	20606291615	SITE	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3							0.005	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	4	327358	0.5	0.406	81		0	0	0
16962	IWSW30-030	20606291601	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4	327279	0.5	0.405	81		0	0	0
16963	IWSW30-030	20606291601	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4	327279	0.5	0.42	84		0	0	0
16964	IWSW30-030	20606291601	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4	327346	0.5	0.42	84		0	0	0
16965	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Toluene d8	MSV5	RSS	2037-26-5								1	SUR			7/3/2006	1/0/1900		GCAL	4	327076	50	56.9	114		0	0	0
16966	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7								1	SUR			7/3/2006	1/0/1900		GCAL	4	327076	50	55	110		0	0	0
16967	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4								1	SUR			7/3/2006	1/0/1900		GCAL	4	327076	50	57.8	116		0	0	0
16968	IWSW30-030	20606291601	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291601-8	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0								1	SUR			7/3/2006	1/0/1900		GCAL	4	327076	50	54.1	108		0	0	0
16969	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	RRR	1718-51-0							0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900		GCAL	4	327060	50	49.7	99		0	0	0
16970	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	RRR	4165-62-2							0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900		GCAL	4	327060	100	47.2	47		0	0	0
16971	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	RRR	4165-60-0							0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900		GCAL	4	327060	50	38.6	77		0	0	0
16972	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	RRR	367-12-4							0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900		GCAL	4	327060	100	47.7	48		0	0	0
16973	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	RRR	321-60-8							0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900		GCAL	4	327060	50	37	74		0	0	0
16974	IWSW30-030	20606291601	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291601-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6							0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900		GCAL	4	327060	100	69.4	69		0	0	0
16975	IWSW30-030(RE)	20606291610	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3							0.005	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900		GCAL	4	327358	0.5	0.358	72		0	0	0
16976	IWSW31-031	20606291602	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4	327279	0.5	0.394	79		0	0	0
16977	IWSW31-031	20606291602	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4	327279	0.5	0.399	80		0	0	0
16978	IWSW31-031	20606291602	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900		GCAL	4	327346	0.5	0.399	80		0	0	0
16979	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Toluene d8	MSV5	RSS	2037-26-5								1	SUR			7/3/2006	1/0/1900		GCAL	4	327076	50	56.4	113		0	0	0
16980	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7								1	SUR			7/3/2006	1/0/1900		GCAL	4	327076	50	57.8	116		0	0	0
16981	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4								1	SUR			7/3/2006	1/0/1900		GCAL	4	327076	50	58.3	117		0	0	0
16982	IWSW31-031	20606291602	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291602-8	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0								1	SUR			7/3/2006	1/0/1900		GCAL	4	327076	50	53.8	108		0	0	0

16983	IWSW31-031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	RRR	1718-51-0	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	49.8	100	0	0	0
16984	IWSW31-031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	RRR	4165-62-2	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	42.4	42	0	0	0
16985	IWSW31-031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	39.9	80	0	0	0
16986	IWSW31-031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	RRR	367-12-4	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	44	44	0	0	0
16987	IWSW31-031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	36.1	72	0	0	0
16988	IWSW31-031	20606291602	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291602-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	72.7	73	0	0	0
16989	IWSW31-031 (RE)	20606291611	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3	0.005	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0.5	0.4	80	0	0	0
16990	IWSW31-045	20606291606	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.444	89	0	0	0
16991	IWSW31-045	20606291606	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.443	89	0	0	0
16992	IWSW31-045	20606291606	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0.5	0.443	89	0	0	0
16993	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Toluene d8	MSV5	RSS	2037-26-5	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	54.8	110	0	0	0
16994	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	56.6	113	0	0	0
16995	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	55	110	0	0	0
16996	IWSW31-045	20606291606	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291606-7	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	53.9	108	0	0	0
16997	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	RRR	1718-51-0	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	50	32.7	65	0	0	0
16998	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	RRR	4165-62-2	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	100	40.6	41	0	0	0
16999	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	50	39.9	80	0	0	0
17000	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	RRR	367-12-4	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	100	46.2	46	0	0	0
17001	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	50	37.5	75	0	0	0
17002	IWSW31-045	20606291606	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291606-3	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327031	100	125	125	0	0	0
17003	IWSW32-032	20606291605	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.416	83	0	0	0
17004	IWSW32-032	20606291605	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.372	74	0	0	0
17005	IWSW32-032	20606291605	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0.5	0.372	74	0	0	0
17006	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	Toluene d8	MSV5	RSS	2037-26-5	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	56.1	112	0	0	0
17007	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	54.3	109	0	0	0
17008	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	56.2	112	0	0	0
17009	IWSW32-032	20606291605	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006			NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	55.8	112	0	0	0
17010	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	RRR	1718-51-0	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	48.3	97	0	0	0
17011	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	RRR	4165-62-2	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	50.5	51	0	0	0
17012	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	40.5	81	0	0	0
17013	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	RRR	367-12-4	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	50.6	51	0	0	0
17014	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	37.7	75	0	0	0
17015	IWSW32-032	20606291605	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291605-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	76.2	76	0	0	0
17016	IWSW32-032 (RE)	20606291614	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3	0.005	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0.5	0.394	79	0	0	0
17017	IWSW33-033	20606291607	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.523	105	0	0	0
17018	IWSW33-033	20606291607	BACKGROUND	SW8081A	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327279	0.5	0.453	91	0	0	0
17019	IWSW33-033	20606291607	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	6/30/2006	1/0/1900	7/6/2006	1/0/1900	GCAL	4	327346	0.5	0.453	91	0	0	0

17020	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Toluene d8	MSV5	RSS	2037-26-5	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	55.3	111	0	0	0
17021	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	56.6	113	0	0	0
17022	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	55.6	111	0	0	0
17023	IWSW33-033	20606291607	BACKGROUND	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291607-8	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0	1	1	SUR			7/3/2006	1/0/1900	GCAL	4	327076	50	54.9	110	0	0	0
17024	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	RRR	1718-51-0	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	44.2	88	0	0	0
17025	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	RRR	4165-62-2	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	32.3	32	0	0	0
17026	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	32.9	66	0	0	0
17027	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	RRR	367-12-4	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	32	32	0	0	0
17028	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	50	31.8	64	0	0	0
17029	IWSW33-033	20606291607	BACKGROUND	SW8270C	6/27/2006	1/0/1900	6/29/2006	20606291607-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.001	1	SUR	6/30/2006	1/0/1900	7/2/2006	1/0/1900	GCAL	4	327060	100	65.4	65	0	0	0
17030	IWSW33-033 (RE)	20606291617	BACKGROUND	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3	0.005	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0.5	0.335	67	0	0	0
17031	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3	0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.466	93	0	0	0
17032	IWSW17-017	20606301701	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8	0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.442	88	0	0	0
17033	IWSW17-017	20606301701	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3	0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0.5	0.466	93	0	0	0
17034	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56.3	113	0	0	0
17035	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56.5	113	0	0	0
17036	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56.4	113	0	0	0
17037	IWSW17-017	20606301701	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301701-8	HCL	NONE	SW	Toluene d8	MSV5	RSS	2037-26-5	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56.3	113	0	0	0
17038	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	68.8	69	0	0	0
17039	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	38.8	78	0	0	0
17040	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	JAR3	367-12-4	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	43.5	44	0	0	0
17041	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	41.2	82	0	0	0
17042	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	41.8	42	0	0	0
17043	IWSW17-017	20606301701	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301701-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	JAR3	1718-51-0	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	44.2	88	0	0	0
17044	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3	0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.416	83	0	0	0
17045	IWSW18-018	20606301702	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8	0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.329	66	0	0	0
17046	IWSW18-018	20606301702	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3	0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0.5	0.416	83	0	0	0
17047	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	53.4	107	0	0	0
17048	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56	112	0	0	0
17049	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	55.4	111	0	0	0
17050	IWSW18-018	20606301702	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301702-8	HCL	NONE	SW	Toluene d8	MSV5	RSS	2037-26-5	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	55.8	112	0	0	0
17051	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	59.8	60	0	0	0
17052	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	33.7	67	0	0	0
17053	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	JAR3	367-12-4	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	41.1	41	0	0	0
17054	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	37.2	74	0	0	0
17055	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	38.7	39	0	0	0
17056	IWSW18-018	20606301702	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301702-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	JAR3	1718-51-0	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	39.8	80	0	0	0
17057	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3	0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.439	88	0	0	0
17058	IWSW18-035	20606301703	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8	0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.381	76	0	0	0
17059	IWSW18-035	20606301703	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3	0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0.5	0.439	88	0	0	0
17060	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	53.8	108	0	0	0
17061	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	53.3	107	0	0	0
17062	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	55.9	112	0	0	0
17063	IWSW18-035	20606301703	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006			NONE	SW	Toluene d8	MSV5	RSS	2037-26-5	1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	54.4	109	0	0	0
17064	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6	0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	64.9	65	0	0	0

17065	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	35.9	72	0	0	0
17066	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	JAR3	367-12-4						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	40	40	0	0	0
17067	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	41.2	82	0	0	0
17068	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	JAR3	4165-62-2						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	40.5	41	0	0	0
17069	IWSW18-035	20606301703	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301703-3	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	39.1	78	0	0	0
17070	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3						0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.441	88	0	0	0
17071	IWSW19-019	20606301706	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8						0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.434	87	0	0	0
17072	IWSW19-019	20606301706	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3						0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0.5	0.441	88	0	0	0
17073	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56.5	113	0	0	0
17074	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	57	114	0	0	0
17075	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	58.3	117	0	0	0
17076	IWSW19-019	20606301706	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301706-8	HCL	NONE	SW	Toluene d8	MSV5	RSS	2037-26-5						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56.6	113	0	0	0
17077	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	73.7	74	0	0	0
17078	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	38.3	77	0	0	0
17079	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	JAR3	367-12-4						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	53.9	54	0	0	0
17080	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	41.3	83	0	0	0
17081	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	JAR3	4165-62-2						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	56	56	0	0	0
17082	IWSW19-019	20606301706	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301706-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	42.1	84	0	0	0
17083	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3						0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.448	90	0	0	0
17084	IWSW20-020	20606301707	SITE	SW8081A	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS17A	SMH	877-09-8						0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327240	0.5	0.486	97	0	0	0
17085	IWSW20-020	20606301707	SITE	SW8082	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS17A	SMH	2051-24-3						0.005	1	SUR	7/1/2006	1/0/1900	7/5/2006	1/0/1900	GCAL	3	327241	0.5	0.448	90	0	0	0
17086	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	54.3	109	0	0	0
17087	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	4-Bromofluorobenzene	MSV5	RSS	460-00-4						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	56.6	113	0	0	0
17088	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Dibromofluoromethane	MSV5	RSS	1868-53-7						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	54.9	110	0	0	0
17089	IWSW20-020	20606301707	SITE	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301707-8	HCL	NONE	SW	Toluene d8	MSV5	RSS	2037-26-5						1	1	SUR			7/3/2006	1/0/1900	GCAL	3	327076	50	55.7	111	0	0	0
17090	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	64.9	65	0	0	0
17091	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	34.8	70	0	0	0
17092	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV3	JAR3	367-12-4						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	39	39	0	0	0
17093	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	38.8	78	0	0	0
17094	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV3	JAR3	4165-62-2						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	100	40.9	41	0	0	0
17095	IWSW20-020	20606301707	SITE	SW8270C	6/28/2006	1/0/1900	6/30/2006	20606301707-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.001	1	SUR	7/2/2006	1/0/1900	7/3/2006	1/0/1900	GCAL	3	327104	50	41.6	83	0	0	0
17096	IW-050-EB (RE)	20606291616	EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	W	Aroclor-1260	GCS18A	SMH	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17097	IW-050-EB (RE)	20606291616	EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	W	Aroclor-1254	GCS18A	SMH	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17098	IW-050-EB (RE)	20606291616	EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	W	Aroclor-1248	GCS18A	SMH	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17099	IW-050-EB (RE)	20606291616	EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	W	Aroclor-1242	GCS18A	SMH	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17100	IW-050-EB (RE)	20606291616	EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	W	Aroclor-1232	GCS18A	SMH	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17101	IW-050-EB (RE)	20606291616	EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	W	Aroclor-1221	GCS18A	SMH	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17102	IW-050-EB (RE)	20606291616	EQBK	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	W	Aroclor-1016	GCS18A	SMH	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17103	IW-050-EB (RE)	20606291616	SMP (EQBK)	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3						0.005	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0.5	0.292	58	0	0	0
17104	IWSW31-031 MS (RE)	20606291612	MS	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1260	GCS18A	SMH	11096-82-5		0.00405 mg/L	0.00024	0.000122	0.001	0.00051	0.0051	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17105	IWSW31-031 MS (RE)	20606291612	MS	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1016	GCS18A	SMH	12674-11-2		0.00286 mg/L	0.00025	0.000128	0.001	0.00051	0.0051	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17106	IWSW31-031 MS (RE)	20606291612	SMP (MS)	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3						0.0051	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0.51	0.431	84	0	0	0
17107	IWSW31-031 MSD (RE)	20606291613	MSD	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1260	GCS18A	SMH	11096-82-5		0.00387 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17108	IWSW31-031 MSD (RE)	20606291613	MSD	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Aroclor-1016	GCS18A	SMH	12674-11-2		0.00289 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0	0	0	0	0	0
17109	IWSW31-031 MSD (RE)	20606291613	SMP (MSD)	SW8082	6/27/2006	1/0/1900	6/29/2006			8082_W_EX	SW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3						0.005	1	SUR	7/6/2006	1/0/1900	7/7/2006	1/0/1900	GCAL	4	327358	0.5	0.395	79	0	0	0
17110	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17111	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17112	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17113	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17114	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0

17115	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17116	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17117	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17118	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17119	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17120	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17121	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17122	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17123	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17124	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17125	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17126	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17127	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17128	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17129	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17130	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	JB	0.00447 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17131	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17132	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17133	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17134	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17135	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17136	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17137	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17138	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17139	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17140	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17141	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17142	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17143	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17144	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17145	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17146	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17147	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17148	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17149	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17150	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17151	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17152	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17153	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17154	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17155	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17156	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17157	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17158	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17159	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17160	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17161	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17162	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17163	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17164	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0

17165	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17166	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17167	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17168	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17169	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17170	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17171	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17172	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17173	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17174	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17175	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17176	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17177	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17178	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17179	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17180	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17181	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17182	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17183	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17184	IW-051-FB	20606291609	TRIPBK	SW8260B	6/27/2006	1/0/1900	6/29/2006	20606291609-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	4	327043	0	0	0	0	0	0
17185	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17186	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17187	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17188	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17189	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17190	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17191	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17192	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17193	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17194	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17195	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17196	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17197	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17198	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17199	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17200	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17201	IW-041-FB	20606301709	TRIPBK	SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0

17202 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17203 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17204 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17205 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	2-Butanone	MSV5	RSS	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17206 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17207 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17208 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17209 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17210 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17211 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17212 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Acetone	MSV5	RSS	67-64-1	J	0.00212 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17213 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17214 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17215 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17216 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17217 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17218 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17219 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17220 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17221 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17222 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17223 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17224 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17225 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17226 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17227 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17228 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17229 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17230 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17231 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17232 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17233 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17234 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17235 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17236 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17237 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17238 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17239 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	JB	0.00306 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17240 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Naphthalene	MSV5	RSS	91-20-3	J	0.000348 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17241 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17242 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17243 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17244 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17245 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17246 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17247 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17248 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17249 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17250 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0
17251 IW-041-FB	20606301709 TRIPBK SW8260B	6/28/2006	1/0/1900	6/30/2006	20606301709-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	7/3/2006	1/0/1900	GCAL	3	327076	0	0	0	0	0	0

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17354	IWSW30-058 MSD	1201127375	SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	Y			0.000055 mg/L	0.00000615	0.0000123	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.00	0.05	0.055	1662180 01		20.1
17355	IWSW30-058 MSD	1201127375	SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	Y	P		0.0000545 mg/L	0.00000319	0.00000638	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.00	0.05	0.0545	1662180 01		13.1
17356	IWSW30-058 MSD	1201127375	SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	Y			0.0000575 mg/L	0.00000189	0.00000378	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.00	0.05	0.0575	1662180 01		9.43
17357	IWSW30-058 MSD	1201127375	SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	Y			0.0000523 mg/L	0.00000425	0.0000085	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.00	0.05	0.0523	1662180 01		6.94
17358	IWSW30-058 MSD	1201127375	SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	Y	P		0.0000547 mg/L	0.00000521	0.0000104	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.00	0.05	0.0547	1662180 01		14.9
17359	IWSW30-058 MSD	1201127375	SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	Y			0.0000474 mg/L	0.00000436	0.00000872	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.00	0.05	0.0474	1662180 01		20.0
17360	IWSW30-058 MSD	1201127375	SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U		0.0000109 mg/L	0.00000545	0.0000109	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.00	0.05	0	1662180 01		200
17361	IWSW30-058 MSD	1201127375	SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	Y			0.0000726 mg/L	0.00000336	0.00000672	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.00	0.05	0.0726	1662180 01		15.8
17362	IWSW30-058 MSD	1201127375	SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	Y			0.0000463 mg/L	0.00000169	0.00000338	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.00	0.05	0.0463	1662180 01		8.27
17363	IWSW30-058 MSD	1201127375	SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	NA	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	Y	P		0.000031 mg/L	0.00000218	0.00000436	0.00001	0.00002	0.002	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.00	0.05	0.031	1662180 01		33.3
17364	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.000161 mg/L					0.001	1 SUR	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.208		77			
17365	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	none	0.0000104 mg/L	0.00001	0.0000104	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17366	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	none	2.92E-06 mg/L	0.0000028	0.00000292	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17367	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	none	5.03E-06 mg/L	0.00000483	0.00000503	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17368	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	none	0.0000038 mg/L	0.00000365	0.0000038	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17369	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	none	2.14E-06 mg/L	0.00000205	0.00000214	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17370	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	none	1.57E-06 mg/L	0.00000151	0.00000157	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17371	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	none	3.02E-06 mg/L	0.0000029	0.00000302	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17372	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	none	2.18E-06 mg/L	0.00000209	0.00000218	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17373	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	none	3.23E-06 mg/L	0.0000031	0.00000323	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17374	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	none	2.26E-06 mg/L	0.00000217	0.00000226	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17375	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	none	2.66E-06 mg/L	0.00000255	0.00000266	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17376	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	none	4.28E-06 mg/L	0.00000411	0.00000428	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17377	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	none	1.72E-06 mg/L	0.00000165	0.00000172	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17378	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	none	1.94E-06 mg/L	0.00000186	0.00000194	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17379	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	none	8.34E-06 mg/L	0.00000801	0.00000834	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17380	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	none	2.43E-06 mg/L	0.00000233	0.00000243	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17381	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	none	2.31E-06 mg/L	0.00000222	0.00000231	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17382	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	none	2.13E-06 mg/L	0.00000204	0.00000213	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17383	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	none	1.81E-06 mg/L	0.00000174	0.00000181	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17384	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	none	4.56E-06 mg/L	0.00000438	0.00000456	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17385	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	none	1.91E-06 mg/L	0.00000183	0.00000191	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17386	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	6.41E-06 mg/L	0.00000615	0.00000641	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17387	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	none	3.32E-06 mg/L	0.00000319	0.00000332	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17388	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	1.97E-06 mg/L	0.00000189	0.00000197	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17389	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	4.43E-06 mg/L	0.00000425	0.00000443	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17390	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	none	5.43E-06 mg/L	0.00000521	0.00000543	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17391	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	none	4.54E-06 mg/L	0.00000436	0.00000454	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17392	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	UJ	5.68E-06 mg/L	0.00000545	0.00000568	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17393	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	none	0.0000035 mg/L	0.00000336	0.0000035	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17394	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	1.76E-06 mg/L	0.00000169	0.00000176	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17395	IWSW20-57	166328001	SITE	SW846 8082	6/28/2006	1/0/1900	7/1/2006	166328001.01.01	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	2.27E-06 mg/L	0.00000218	0.00000227	0.00001	0.0000104	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3 none	544734						
17396	LCS	1201127373	LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.000155 mg/L					0.001	1 SUR	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.2	0.155	78			
17397	LCS	1201127373	LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	Y			0.0000455 mg/L	0.00001	0.00001	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0455	91			
17398	LCS	1201127373	LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	Y			0.0000519 mg/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0519	104			
17399	LCS	1201127373	LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	Y			0.0000736 mg/L	0.00000483	0.00000483	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0736	147			
17400	LCS	1201127373	LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	Y			0.0000581 mg/L	0.00000365	0.00000365	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0581	116			
17401	LCS	1201127373	LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	Y			0.0000492 mg/L	0.00000205	0.00000205	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0492	99			
17402	LCS	1201127373	LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	Y			0.0000479 mg/L	0.00000151	0.00000151	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0479	96			
17403	LCS	1201127373	LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	Y			0.0000506 mg/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0506	101			
17404	LCS	1201127373	LCS	SW846 8082			7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	Y			0.0000512 mg/L	0.00000209	0.00000209	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0512	102			

17405 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.0000537 mg/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0537	107
17406 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.0000565 mg/L	0.00000217	0.00000217	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0565	113
17407 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.0000506 mg/L	0.00000255	0.00000255	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0506	101
17408 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.0000576 mg/L	0.00000411	0.00000411	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0576	115
17409 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.0000558 mg/L	0.00000165	0.00000165	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0558	112
17410 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.0000551 mg/L	0.00000186	0.00000186	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0551	110
17411 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.0000579 mg/L	0.00000801	0.00000801	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0579	116
17412 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.0000541 mg/L	0.00000233	0.00000233	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0541	108
17413 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.0000457 mg/L	0.00000222	0.00000222	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0457	91
17414 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.0000508 mg/L	0.00000204	0.00000204	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0508	102
17415 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.0000454 mg/L	0.00000174	0.00000174	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0454	91
17416 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.0000662 mg/L	0.00000438	0.00000438	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0662	132
17417 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.0000506 mg/L	0.00000183	0.00000183	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0506	101
17418 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.0000492 mg/L	0.00000615	0.00000615	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0492	98
17419 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.0000515 mg/L	0.00000319	0.00000319	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0515	103
17420 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.0000561 mg/L	0.00000189	0.00000189	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0561	112
17421 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.000055 mg/L	0.00000425	0.00000425	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.055	110
17422 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.0000509 mg/L	0.00000521	0.00000521	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0509	102
17423 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.0000619 mg/L	0.00000436	0.00000436	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0619	124
17424 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.0000548 mg/L	0.00000545	0.00000545	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0548	110
17425 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.000071 mg/L	0.00000336	0.00000336	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.071	142
17426 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.0000515 mg/L	0.00000169	0.00000169	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0515	103
17427 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.0000559 mg/L	0.00000218	0.00000218	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.05	0.0559	112
17428 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.000155 mg/L					0.001	1 SUR	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.2	0.155	78
17429 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.0000455 mg/L	0.00001	0.00001	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0455	91
17430 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.0000519 mg/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0519	104
17431 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.0000736 mg/L	0.00000483	0.00000483	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0736	147
17432 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.0000581 mg/L	0.00000365	0.00000365	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0581	116
17433 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.0000492 mg/L	0.00000205	0.00000205	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0492	99
17434 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.0000479 mg/L	0.00000151	0.00000151	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0479	96
17435 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.0000506 mg/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0506	101
17436 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.0000512 mg/L	0.00000209	0.00000209	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0512	102
17437 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.0000537 mg/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0537	107
17438 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.0000565 mg/L	0.00000217	0.00000217	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0565	113
17439 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.0000506 mg/L	0.00000255	0.00000255	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0506	101
17440 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.0000576 mg/L	0.00000411	0.00000411	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0576	115
17441 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.0000558 mg/L	0.00000165	0.00000165	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0558	112
17442 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.0000551 mg/L	0.00000186	0.00000186	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0551	110
17443 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.0000579 mg/L	0.00000801	0.00000801	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0579	116
17444 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.0000541 mg/L	0.00000233	0.00000233	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0541	108
17445 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.0000457 mg/L	0.00000222	0.00000222	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0457	91
17446 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.0000508 mg/L	0.00000204	0.00000204	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0508	102
17447 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.0000454 mg/L	0.00000174	0.00000174	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0454	91
17448 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.0000662 mg/L	0.00000438	0.00000438	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0662	132
17449 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.0000506 mg/L	0.00000183	0.00000183	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0506	101
17450 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.0000492 mg/L	0.00000615	0.00000615	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0492	98
17451 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.0000515 mg/L	0.00000319	0.00000319	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0515	103
17452 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.0000561 mg/L	0.00000189	0.00000189	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0561	112
17453 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.000055 mg/L	0.00000425	0.00000425	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.055	110
17454 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.0000509 mg/L	0.00000521	0.00000521	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0509	102
17455 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.0000619 mg/L	0.00000436	0.00000436	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0619	124
17456 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.0000548 mg/L	0.00000545	0.00000545	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0548	110
17457 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.000071 mg/L	0.00000336	0.00000336	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.071	142
17458 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.0000515 mg/L	0.00000169	0.00000169	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0515	103

17459 LCS	1201127373 LCS	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	Y		0.0000559 mg/L	0.00000218	0.00000218	0.00001	0.00001	0.001	1 SPIKE	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.05	0.0559	112
17460 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	4cmx	ECD8A_I_1	KHO01178	877-09-8			0.000152 mg/L					0.001	1 SUR	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734	0.2		76
17461 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	0.00001 mg/L	0.00001	0.00001	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17462 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	0.0000028 mg/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17463 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	4.83E-06 mg/L	0.00000483	0.00000483	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17464 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	3.65E-06 mg/L	0.00000365	0.00000365	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17465 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	2.05E-06 mg/L	0.00000205	0.00000205	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17466 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	1.51E-06 mg/L	0.00000151	0.00000151	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17467 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	0.0000029 mg/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17468 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	2.09E-06 mg/L	0.00000209	0.00000209	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17469 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	0.0000031 mg/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17470 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	2.17E-06 mg/L	0.00000217	0.00000217	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17471 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	2.55E-06 mg/L	0.00000255	0.00000255	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17472 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	4.11E-06 mg/L	0.00000411	0.00000411	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17473 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	1.65E-06 mg/L	0.00000165	0.00000165	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17474 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	1.86E-06 mg/L	0.00000186	0.00000186	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17475 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	8.01E-06 mg/L	0.00000801	0.00000801	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17476 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	2.33E-06 mg/L	0.00000233	0.00000233	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17477 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	2.22E-06 mg/L	0.00000222	0.00000222	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17478 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	2.04E-06 mg/L	0.00000204	0.00000204	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17479 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	1.74E-06 mg/L	0.00000174	0.00000174	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17480 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	4.38E-06 mg/L	0.00000438	0.00000438	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17481 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	1.83E-06 mg/L	0.00000183	0.00000183	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17482 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	6.15E-06 mg/L	0.00000615	0.00000615	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17483 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	3.19E-06 mg/L	0.00000319	0.00000319	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17484 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	1.89E-06 mg/L	0.00000189	0.00000189	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17485 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	4.25E-06 mg/L	0.00000425	0.00000425	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17486 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	5.21E-06 mg/L	0.00000521	0.00000521	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17487 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	4.36E-06 mg/L	0.00000436	0.00000436	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17488 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	5.45E-06 mg/L	0.00000545	0.00000545	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17489 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	3.36E-06 mg/L	0.00000336	0.00000336	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17490 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	1.69E-06 mg/L	0.00000169	0.00000169	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17491 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	2.18E-06 mg/L	0.00000218	0.00000218	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	544734			
17492 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	4cmx	ECD8A_I_1	KHO01178	877-09-8			0.000152 mg/L					0.001	1 SUR	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734	0.2		76
17493 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	0.00001 mg/L	0.00001	0.00001	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17494 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	0.0000028 mg/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17495 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	4.83E-06 mg/L	0.00000483	0.00000483	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17496 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	3.65E-06 mg/L	0.00000365	0.00000365	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17497 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	2.05E-06 mg/L	0.00000205	0.00000205	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17498 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	1.51E-06 mg/L	0.00000151	0.00000151	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17499 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	0.0000029 mg/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17500 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	2.09E-06 mg/L	0.00000209	0.00000209	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17501 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	0.0000031 mg/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17502 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	2.17E-06 mg/L	0.00000217	0.00000217	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17503 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	2.55E-06 mg/L	0.00000255	0.00000255	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17504 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	4.11E-06 mg/L	0.00000411	0.00000411	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17505 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	1.65E-06 mg/L	0.00000165	0.00000165	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17506 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	1.86E-06 mg/L	0.00000186	0.00000186	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17507 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	8.01E-06 mg/L	0.00000801	0.00000801	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17508 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	2.33E-06 mg/L	0.00000233	0.00000233	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17509 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	2.22E-06 mg/L	0.00000222	0.00000222	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			
17510 MB	1201127372 LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	2.04E-06 mg/L	0.00000204	0.00000204	0.00001	0.00001	0.001	1 TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734			

17511	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	1.74E-06	mg/L	0.00000174	0.00000174	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734							
17512	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	4.38E-06	mg/L	0.00000438	0.00000438	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734							
17513	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	1.83E-06	mg/L	0.00000183	0.00000183	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734							
17514	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	6.15E-06	mg/L	0.00000615	0.00000615	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734							
17515	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	3.19E-06	mg/L	0.00000319	0.00000319	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734							
17516	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	1.89E-06	mg/L	0.00000189	0.00000189	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734							
17517	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	4.25E-06	mg/L	0.00000425	0.00000425	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734							
17518	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	5.21E-06	mg/L	0.00000521	0.00000521	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734							
17519	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	4.36E-06	mg/L	0.00000436	0.00000436	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734							
17520	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	5.45E-06	mg/L	0.00000545	0.00000545	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734							
17521	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	3.36E-06	mg/L	0.00000336	0.00000336	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734							
17522	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	1.69E-06	mg/L	0.00000169	0.00000169	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734							
17523	MB	1201127372	LB	SW846 8082	7/3/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	2.18E-06	mg/L	0.00000218	0.00000218	0.00001	0.00001	0.001	1	TRG	7/3/2006	1/0/1900	7/6/2006	1/0/1900	GEL	3	544734							
17540	MB for HBN 328785 [TOC/2736]	394196	LB	SW9060	7/26/2006		NONE		S			Total Organic Carbon	TOC2	AEL	C-012		U	146	mg/kg	146	146	200	200	10	1	TRG			7/26/2006	1/0/1900	GCAL	3	328785	0	0	0	0	0	0
17541	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Aluminum	ICP5	CLB	7429-90-5		B	3.01	mg/kg	0.72	0.72	8	8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17542	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Antimony	ICP5	CLB	7440-36-0		B	0.27	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17543	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Arsenic	ICP5	CLB	7440-38-2		U	0.16	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17544	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Barium	ICP5	CLB	7440-39-3		B	0.082	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17545	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Beryllium	ICP5	CLB	7440-41-7		U	0.003	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17546	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Boron	ICP5	CLB	7440-42-8		U	0.94	mg/kg	0.94	0.94	40	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17547	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Cadmium	ICP5	CLB	7440-43-9		B	0.035	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17548	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Chromium	ICP5	CLB	7440-47-3		U	0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17549	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Cobalt	ICP5	CLB	7440-48-4		U	0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17550	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Copper	ICP5	CLB	7440-50-8		U	0.057	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17551	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Iron	ICP5	CLB	7439-89-6		U	0.92	mg/kg	0.92	0.92	4	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17552	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Lead	ICP5	CLB	7439-92-1		U	0.065	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17553	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Lithium	ICP5	CLB	7439-93-2		U	0.14	mg/kg	0.14	0.14	2	2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17554	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Manganese	ICP5	CLB	7439-96-5		B	0.046	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17555	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Molybdenum	ICP5	CLB	7439-98-7		U	0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17556	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Nickel	ICP5	CLB	7440-02-0		U	0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17557	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Selenium	ICP5	CLB	7782-49-2		U	0.42	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17558	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Silver	ICP5	CLB	7440-22-4		B	0.23	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17559	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Strontium	ICP5	CLB	7440-24-6		B	0.051	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17560	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006		6010_S_EX	total	S			Thallium	ICP5	CLB	7440-28-0		U	0.077	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0

17561	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006	6010_S_EX	total	S	Tin	ICP5	CLB	7440-31-5	B	0.56	mg/kg	0.45	0.45	4	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17562	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006	6010_S_EX	total	S	Titanium	ICP5	CLB	7440-32-6	B	0.07	mg/kg	0.013	0.013	4	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17563	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006	6010_S_EX	total	S	Vanadium	ICP5	CLB	7440-62-2	B	0.19	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17564	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B	7/26/2006	6010_S_EX	total	S	Zinc	ICP5	CLB	7440-66-6		0.89	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0	0	0
17565	MB for HBN 328820 [DIGM/12299]	394393	LB	SW7471A	7/26/2006	7471A_S_EX	total	S	Mercury	FIMS1	CLB	7439-97-6	U	0.002	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/27/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	328980	0	0	0	0	0	0
17566	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	4,4'-DDD	GCS17A	TLS	72-54-8	U	0.000235	mg/kg	0.47	0.000235	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17567	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	4,4'-DDE	GCS17A	TLS	72-55-9	U	0.000325	mg/kg	0.65	0.000325	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17568	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	4,4'-DDT	GCS17A	TLS	50-29-3	U	0.000125	mg/kg	0.25	0.000125	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17569	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	Aldrin	GCS17A	TLS	309-00-2	U	0.00016	mg/kg	0.32	0.00016	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17570	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	alpha-BHC	GCS17A	TLS	319-84-6	U	0.00016	mg/kg	0.32	0.00016	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17571	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	0.00018	mg/kg	0.36	0.00018	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17572	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	beta-BHC	GCS17A	TLS	319-85-7	U	0.00027	mg/kg	0.54	0.00027	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17573	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	delta-BHC	GCS17A	TLS	319-86-8	U	0.00016	mg/kg	0.32	0.00016	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17574	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	Dieldrin	GCS17A	TLS	60-57-1	U	0.00014	mg/kg	0.28	0.00014	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17575	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	Endosulfan I	GCS17A	TLS	959-98-8	U	0.00017	mg/kg	0.34	0.00017	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17576	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	Endosulfan II	GCS17A	TLS	33213-65-9	U	0.00028	mg/kg	0.56	0.00028	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17577	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	0.000265	mg/kg	0.53	0.000265	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17578	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	Endrin	GCS17A	TLS	72-20-8	U	0.00017	mg/kg	0.34	0.00017	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17579	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	0.000335	mg/kg	0.67	0.000335	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17580	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	Endrin ketone	GCS17A	TLS	53494-70-5	U	0.00042	mg/kg	0.84	0.00042	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17581	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	0.000315	mg/kg	0.63	0.000315	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17582	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	0.00022	mg/kg	0.44	0.00022	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17583	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	Heptachlor	GCS17A	TLS	76-44-8	U	0.000105	mg/kg	0.21	0.000105	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17584	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	0.000355	mg/kg	0.71	0.000355	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17585	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	Methoxychlor	GCS17A	TLS	72-43-5	U	0.000625	mg/kg	1.25	0.000625	20	0.01	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17586	MB for HBN 330895 [EXTO/14537]	402083	LB	SW8081A	8/18/2006	8081A_S_EX		S	Toxaphene	GCS17A	TLS	8001-35-2	U	0.00469	mg/kg	9.37	0.00469	200	0.1	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0	0	0	0	0
17587	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX		S	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0

17588	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.00672	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17589	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.0148	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17590	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17591	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17592	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.0565	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17593	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0149	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17594	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.008	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17595	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17596	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17597	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17598	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.0216	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17599	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17600	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17601	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17602	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.0173	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17603	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17604	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17605	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17606	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17607	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.0239	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17608	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.0434	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17609	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Acenaphthene	MSSV4	RRR	83-32-9	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17610	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17611	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Acetophenone	MSSV4	RRR	98-86-2	U	0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17612	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Aniline	MSSV4	RRR	62-53-3	U	0.0064	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17613	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Anthracene	MSSV4	RRR	120-12-7	U	0.00945	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17614	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.0169	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0

17615	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17616	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Benzidine	MSSV4	RRR	92-87-5	U	0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17617	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.0088	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17618	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17619	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17620	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17621	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17622	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Benzoic acid	MSSV4	RRR	65-85-0	U	0.154	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17623	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17624	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Biphenyl	MSSV4	RRR	92-52-4	U	0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17625	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17626	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.0103	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17627	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.0128	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17628	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	0.0153	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17629	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17630	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Caprolactam	MSSV4	RRR	105-60-2	U	0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17631	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Carbazole	MSSV4	RRR	86-74-8	U	0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17632	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Chrysene	MSSV4	RRR	218-01-9	U	0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17633	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17634	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17635	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17636	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17637	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.0247	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17638	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17639	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Fluoranthene	MSSV4	RRR	206-44-0	U	0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17640	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Fluorene	MSSV4	RRR	86-73-7	U	0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17641	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.0106	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0

17642	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17643	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.0138 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17644	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.014 mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17645	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Isophorone	MSSV4	RRR	78-59-1	U	0.00841 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17646	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17647	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17648	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.0431 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17649	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.00893 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17650	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00985 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17651	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	o-Cresol	MSSV4	RRR	95-48-7	U	0.0134 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17652	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17653	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Phenanthrene	MSSV4	RRR	85-01-8	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17654	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Phenol	MSSV4	RRR	108-95-2	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17655	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Pyrene	MSSV4	RRR	129-00-0	U	0.0104 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17656	MB for HBN 328808 [EXTO/14312]	394324	LB	SW8270C	7/26/2006	8270C_S_EX	S	Pyridine	MSSV4	RRR	110-86-1	U	0.0198 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
17657	MB for HBN 328809 [EXTO/14313]	394327	LB	SW8081A	7/26/2006	8081A_S_EX	S	4,4'-DDD	GCS18A	TLS	72-54-8	U	0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17658	MB for HBN 328809 [EXTO/14313]	394327	LB	SW8081A	7/26/2006	8081A_S_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9	U	0.000325 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17659	MB for HBN 328809 [EXTO/14313]	394327	LB	SW8081A	7/26/2006	8081A_S_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3	U	0.000125 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17660	MB for HBN 328809 [EXTO/14313]	394327	LB	SW8081A	7/26/2006	8081A_S_EX	S	Aldrin	GCS18A	TLS	309-00-2	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17661	MB for HBN 328809 [EXTO/14313]	394327	LB	SW8081A	7/26/2006	8081A_S_EX	S	alpha-BHC	GCS18A	TLS	319-84-6	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17662	MB for HBN 328809 [EXTO/14313]	394327	LB	SW8081A	7/26/2006	8081A_S_EX	S	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	0.00018 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17663	MB for HBN 328809 [EXTO/14313]	394327	LB	SW8081A	7/26/2006	8081A_S_EX	S	beta-BHC	GCS18A	TLS	319-85-7	U	0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17664	MB for HBN 328809 [EXTO/14313]	394327	LB	SW8081A	7/26/2006	8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17665	MB for HBN 328809 [EXTO/14313]	394327	LB	SW8081A	7/26/2006	8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1	U	0.00014 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17666	MB for HBN 328809 [EXTO/14313]	394327	LB	SW8081A	7/26/2006	8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8	U	0.00017 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17667	MB for HBN 328809 [EXTO/14313]	394327	LB	SW8081A	7/26/2006	8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9	U	0.00028 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17668	MB for HBN 328809 [EXTO/14313]	394327	LB	SW8081A	7/26/2006	8081A_S_EX	S	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	0.000265 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0

17669	MB for HBN 328809 [EXTO/14313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Endrin	GCS18A	TLS	72-20-8	U	0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17670	MB for HBN 328809 [EXTO/14313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	0.000335 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17671	MB for HBN 328809 [EXTO/14313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Endrin ketone	GCS18A	TLS	53494-70-5	U	0.00042 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17672	MB for HBN 328809 [EXTO/14313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17673	MB for HBN 328809 [EXTO/14313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17674	MB for HBN 328809 [EXTO/14313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Heptachlor	GCS18A	TLS	76-44-8	U	0.000105 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17675	MB for HBN 328809 [EXTO/14313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	0.000355 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17676	MB for HBN 328809 [EXTO/14313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Methoxychlor	GCS18A	TLS	72-43-5	U	0.000625 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17677	MB for HBN 328809 [EXTO/14313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Toxaphene	GCS18A	TLS	8001-35-2	U	0.00469 mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	0	0	0	0	0
17678	MB for HBN 328810 [EXTO/14314]	394330 LB	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.00269 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	0	0	0	0	0
17679	MB for HBN 328810 [EXTO/14314]	394330 LB	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.00459 mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	0	0	0	0	0
17680	MB for HBN 328810 [EXTO/14314]	394330 LB	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.00503 mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	0	0	0	0	0
17681	MB for HBN 328810 [EXTO/14314]	394330 LB	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.00587 mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	0	0	0	0	0
17682	MB for HBN 328810 [EXTO/14314]	394330 LB	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	0	0	0	0	0
17683	MB for HBN 328810 [EXTO/14314]	394330 LB	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.00325 mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	0	0	0	0	0
17684	MB for HBN 328810 [EXTO/14314]	394330 LB	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00271 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	0	0	0	0	0
17685	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17686	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17687	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17688	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17689	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17690	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17691	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17692	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17693	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17694	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17695	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17696	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17697	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17698	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17699	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0

17700	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17701	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17702	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17703	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17704	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17705	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	2-Butanone	MSV4	KCB	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17706	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17707	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	2-Chlorotoluene	MSV4	KCB	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17708	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	2-Hexanone	MSV4	KCB	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17709	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	4-Chlorotoluene	MSV4	KCB	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17710	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17711	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17712	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Acetone	MSV4	KCB	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17713	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Acrolein	MSV4	KCB	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17714	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Acrylonitrile	MSV4	KCB	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17715	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Benzene	MSV4	KCB	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17716	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Bromobenzene	MSV4	KCB	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17717	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Bromodichloromethane	MSV4	KCB	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17718	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Bromoform	MSV4	KCB	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17719	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Bromomethane	MSV4	KCB	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17720	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Carbon disulfide	MSV4	KCB	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17721	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Carbon tetrachloride	MSV4	KCB	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17722	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Chlorobenzene	MSV4	KCB	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17723	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Chloroethane	MSV4	KCB	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17724	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Chloroform	MSV4	KCB	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17725	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Chloromethane	MSV4	KCB	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17726	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17727	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17728	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Cyclohexane	MSV4	KCB	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17729	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Dibromochloromethane	MSV4	KCB	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17730	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Dibromomethane	MSV4	KCB	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17731	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17732	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Ethylbenzene	MSV4	KCB	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17733	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17734	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17735	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	m,p-Xylene	MSV4	KCB	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17736	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Methyl Acetate	MSV4	KCB	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0

17737	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Methyl iodide	MSV4	KCB	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17738	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Methylcyclohexane	MSV4	KCB	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17739	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Methylene chloride	MSV4	KCB	75-09-2	U	0.000479 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17740	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Naphthalene	MSV4	KCB	91-20-3	J	0.00442 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17741	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	n-Butyl alcohol	MSV4	KCB	71-36-3	U	0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17742	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	n-Butylbenzene	MSV4	KCB	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17743	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	n-Propylbenzene	MSV4	KCB	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17744	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	o-Xylene	MSV4	KCB	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17745	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	sec-Butylbenzene	MSV4	KCB	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17746	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Styrene	MSV4	KCB	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17747	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17748	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	tert-Butylbenzene	MSV4	KCB	98-06-6	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17749	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Tetrachloroethene	MSV4	KCB	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17750	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Toluene	MSV4	KCB	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17751	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17752	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17753	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17754	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Trichloroethene	MSV4	KCB	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17755	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17756	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17757	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Vinyl acetate	MSV4	KCB	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17758	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Vinyl chloride	MSV4	KCB	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17759	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Xylene (total)	MSV4	KCB	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	0	0	0	0	0
17760	MB for HBN 328808 [EXTO/14312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6							0.0333	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3330	2260	68	0	0	0
17761	MB for HBN 328808 [EXTO/14312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV4	RRR	321-60-8							0.0333	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1670	1120	67	0	0	0
17762	MB for HBN 328808 [EXTO/14312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	2-Fluorophenol	MSSV4	RRR	367-12-4							0.0333	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3330	2750	83	0	0	0
17763	MB for HBN 328808 [EXTO/14312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV4	RRR	4165-60-0							0.0333	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1670	1060	64	0	0	0
17764	MB for HBN 328808 [EXTO/14312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Phenol-d5	MSSV4	RRR	4165-62-2							0.0333	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3330	2530	76	0	0	0
17765	MB for HBN 328808 [EXTO/14312]	394324 LB	SW8270C	7/26/2006	8270C_S_EX	S	Terphenyl-d14	MSSV4	RRR	1718-51-0							0.0333	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1670	2060	124	0	0	0
17766	MB for HBN 328809 [EXTO/14313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.1667	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	16.7	16.8	101	0	0	0
17767	MB for HBN 328809 [EXTO/14313]	394327 LB	SW8081A	7/26/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.1667	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	16.7	17.1	103	0	0	0
17768	MB for HBN 328810 [EXTO/14314]	394330 LB	SW8082	7/26/2006	8082_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.1667	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	16.7	16.8	101	0	0	0
17769	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0							1	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	50	51.2	102	0	0	0
17770	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	4-Bromofluorobenzene	MSV4	KCB	460-00-4							1	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	50	59.4	119	0	0	0

17771	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Dibromofluoromethane	MSV4	KCB	1868-53-7							1	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	50	56	112	0	0	0
17772	MB for HBN 328956 [MSV/8769]	395133 LB	SW8260B	7/27/2006	NONE	S	Toluene d8	MSV4	KCB	2037-26-5							1	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	50	64.2	128	0	0	0
17773	MB for HBN 330895 [EXTO/14537]	402083 LB	SW8081A	8/18/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1 SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	16.7	18.2	109	0	0	0
17774	MB for HBN 330895 [EXTO/14537]	402083 LB	SW8081A	8/18/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.1667	1 SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	16.7	11.4	68	0	0	0
17775	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17776	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17777	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17778	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17779	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17780	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17781	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17782	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17783	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17784	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17785	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17786	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17787	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17788	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17789	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17790	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17791	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17792	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17793	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17794	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17795	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	2-Butanone	MSV3	AJV	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17796	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17797	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17798	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17799	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17800	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17801	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17802	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Acetone	MSV3	AJV	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17803	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Acrolein	MSV3	AJV	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17804	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17805	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Benzene	MSV3	AJV	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17806	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0

17807	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17808	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Bromoform	MSV3	AJV	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17809	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Bromomethane	MSV3	AJV	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17810	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17811	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17812	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17813	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Chloroethane	MSV3	AJV	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17814	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Chloroform	MSV3	AJV	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17815	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Chloromethane	MSV3	AJV	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17816	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17817	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17818	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17819	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17820	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Dibromomethane	MSV3	AJV	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17821	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17822	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17823	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17824	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17825	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17826	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17827	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17828	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17829	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17830	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Naphthalene	MSV3	AJV	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17831	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	n-Butyl alcohol	MSV3	AJV	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17832	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17833	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17834	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	o-Xylene	MSV3	AJV	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17835	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17836	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Styrene	MSV3	AJV	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17837	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17838	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17839	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17840	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Toluene	MSV3	AJV	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17841	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17842	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
17843	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0

17844	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	Trichloroethene	MSV3	AJV	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0		0	0	0
17845	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	Trichlorofluoromethane	MSV3	AJV	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0		0	0	0
17846	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0		0	0	0
17847	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	Vinyl acetate	MSV3	AJV	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0		0	0	0
17848	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	Vinyl chloride	MSV3	AJV	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0		0	0	0
17849	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	Xylene (total)	MSV3	AJV	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0		0	0	0
17850	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0								1	1	SUR		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	47.4	95		0	0	0
17851	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	4-Bromofluorobenzene	MSV3	AJV	460-00-4								1	1	SUR		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	49.9	100		0	0	0
17852	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	Dibromofluoromethane	MSV3	AJV	1868-53-7								1	1	SUR		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	52	104		0	0	0
17853	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE		W	Toluene d8	MSV3	AJV	2037-26-5								1	1	SUR		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	49.7	99		0	0	0
17854	LCS for HBN 328785 [TOC/2736]	394197	LCS	SW9060	7/26/2006	NONE		S	Total Organic Carbon	TOC2	AEL	C-012		1760	mg/kg	146	146	200	200	10	1	TRG		7/26/2006	1/0/1900	GCAL	3	328785 0	2000	1760	88	0	0	0	0
17855	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Aluminum	ICP5	CLB	7429-90-5		214	mg/kg	0.72	0.72	8	8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907 0	200	214	107	0	0	0	0
17856	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Antimony	ICP5	CLB	7440-36-0		22.8	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907 0	20	22.8	114	0	0	0	0
17857	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Arsenic	ICP5	CLB	7440-38-2		22.2	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907 0	20	22.2	111	0	0	0	0
17858	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Barium	ICP5	CLB	7440-39-3		22.1	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907 0	20	22.1	111	0	0	0	0
17859	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Beryllium	ICP5	CLB	7440-41-7		22	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907 0	20	22	110	0	0	0	0
17860	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Boron	ICP5	CLB	7440-42-8		104	mg/kg	0.94	0.94	40	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907 0	100	104	104	0	0	0	0
17861	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Cadmium	ICP5	CLB	7440-43-9		22	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907 0	20	22	110	0	0	0	0
17862	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Chromium	ICP5	CLB	7440-47-3		22	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907 0	20	22	110	0	0	0	0
17863	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Cobalt	ICP5	CLB	7440-48-4		22.1	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907 0	20	22.1	111	0	0	0	0
17864	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Copper	ICP5	CLB	7440-50-8		21.8	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907 0	20	21.8	109	0	0	0	0
17865	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Iron	ICP5	CLB	7439-89-6		215	mg/kg	0.92	0.92	4	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907 0	200	215	108	0	0	0	0
17866	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Lead	ICP5	CLB	7439-92-1		22.5	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907 0	20	22.5	113	0	0	0	0
17867	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Lithium	ICP5	CLB	7439-93-2		21.4	mg/kg	0.14	0.14	2	2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907 0	20	21.4	107	0	0	0	0
17868	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Manganese	ICP5	CLB	7439-96-5		22	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907 0	20	22	110	0	0	0	0
17869	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Molybdenum	ICP5	CLB	7439-98-7		22.3	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907 0	20	22.3	111	0	0	0	0
17870	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Nickel	ICP5	CLB	7440-02-0		22.5	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907 0	20	22.5	112	0	0	0	0
17871	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Selenium	ICP5	CLB	7782-49-2		22.5	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907 0	20	22.5	113	0	0	0	0
17872	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Silver	ICP5	CLB	7440-22-4		21.6	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907 0	20	21.6	108	0	0	0	0
17873	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Strontium	ICP5	CLB	7440-24-6		21.7	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907 0	20	21.7	109	0	0	0	0

17874	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Thallium	ICP5	CLB	7440-28-0		22.3	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22.3	111	0	0	0	0
17875	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Tin	ICP5	CLB	7440-31-5		22.6	mg/kg	0.45	0.45	4	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22.6	113	0	0	0	0
17876	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Titanium	ICP5	CLB	7440-32-6		22.3	mg/kg	0.013	0.013	4	4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22.3	112	0	0	0	0
17877	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Vanadium	ICP5	CLB	7440-62-2		22.2	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22.2	111	0	0	0	0
17878	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B	7/26/2006	6010_S_EX	total	S	Zinc	ICP5	CLB	7440-66-6		21.7	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	21.7	108	0	0	0	0
17879	LCS for HBN 328820 [DIGM/12299	394394	LCS	SW7471A	7/26/2006	7471A_S_EX	total	S	Mercury	FIMS1	CLB	7439-97-6		0.25	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/27/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	328980	0	0.25	0.25	98	0	0	0	0
17880	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	4,4'-DDD	GCS17A	TLS	72-54-8		0.00829	mg/kg	0.47	0.000235	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00829	99	0	0	0	0
17881	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	4,4'-DDE	GCS17A	TLS	72-55-9		0.00828	mg/kg	0.65	0.000325	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00828	99	0	0	0	0
17882	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	4,4'-DDT	GCS17A	TLS	50-29-3		0.00789	mg/kg	0.25	0.000125	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00789	95	0	0	0	0
17883	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	Aldrin	GCS17A	TLS	309-00-2		0.00804	mg/kg	0.32	0.00016	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00804	96	0	0	0	0
17884	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	alpha-BHC	GCS17A	TLS	319-84-6		0.00865	mg/kg	0.32	0.00016	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00865	104	0	0	0	0
17885	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00884	mg/kg	0.36	0.00018	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00884	106	0	0	0	0
17886	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	beta-BHC	GCS17A	TLS	319-85-7		0.00836	mg/kg	0.54	0.00027	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00836	100	0	0	0	0
17887	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	delta-BHC	GCS17A	TLS	319-86-8		0.00872	mg/kg	0.32	0.00016	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00872	105	0	0	0	0
17888	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	Dieldrin	GCS17A	TLS	60-57-1		0.00866	mg/kg	0.28	0.00014	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00866	104	0	0	0	0
17889	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	Endosulfan I	GCS17A	TLS	959-98-8		0.0046	mg/kg	0.34	0.00017	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.0046	55	0	0	0	0
17890	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	Endosulfan II	GCS17A	TLS	33213-65-9		0.00644	mg/kg	0.56	0.00028	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00644	77	0	0	0	0
17891	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00849	mg/kg	0.53	0.000265	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00849	102	0	0	0	0
17892	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	Endrin	GCS17A	TLS	72-20-8		0.00878	mg/kg	0.34	0.00017	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00878	105	0	0	0	0
17893	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00799	mg/kg	0.67	0.000335	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00799	96	0	0	0	0
17894	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	Endrin ketone	GCS17A	TLS	53494-70-5		0.00877	mg/kg	0.84	0.00042	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00877	105	0	0	0	0
17895	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00833	mg/kg	0.63	0.000315	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00833	100	0	0	0	0
17896	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.00854	mg/kg	0.44	0.00022	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00854	102	0	0	0	0
17897	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	Heptachlor	GCS17A	TLS	76-44-8		0.00796	mg/kg	0.21	0.000105	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00796	96	0	0	0	0
17898	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.00849	mg/kg	0.71	0.000355	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00849	102	0	0	0	0
17899	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX		S	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00788	mg/kg	1.25	0.000625	20	0.01	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00788	95	0	0	0	0
17900	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX		S	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		2.64	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2640	79	0	0	0	0

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17901	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.55	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2550	77	0	0	0	0
17902	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.7	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2700	81	0	0	0	0
17903	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.47	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2470	74	0	0	0	0
17904	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.23	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2230	67	0	0	0	0
17905	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV4	RRR	51-28-5		1.79	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1790	54	0	0	0	0
17906	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.61	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2610	78	0	0	0	0
17907	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.63	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2630	79	0	0	0	0
17908	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.39	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2390	72	0	0	0	0
17909	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	2-Chlorophenol	MSSV4	RRR	95-57-8		2.3	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2300	69	0	0	0	0
17910	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.28	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2280	68	0	0	0	0
17911	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	2-Nitroaniline	MSSV4	RRR	88-74-4		2.89	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2890	87	0	0	0	0
17912	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	2-Nitrophenol	MSSV4	RRR	88-75-5		2.42	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2420	73	0	0	0	0
17913	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		2.29	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2290	69	0	0	0	0
17914	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	3-Nitroaniline	MSSV4	RRR	99-09-2	J	1.65	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1650	50	0	0	0	0
17915	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		2.32	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2320	70	0	0	0	0
17916	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		3.16	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3160	95	0	0	0	0
17917	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.5	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2500	75	0	0	0	0
17918	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	4-Chloroaniline	MSSV4	RRR	106-47-8		1.96	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1960	59	0	0	0	0
17919	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.7	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2700	81	0	0	0	0
17920	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	4-Nitroaniline	MSSV4	RRR	100-01-6		2.27	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3370	2270	67	0	0	0	0
17921	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	4-Nitrophenol	MSSV4	RRR	100-02-7		2.03	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2030	61	0	0	0	0
17922	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Acenaphthene	MSSV4	RRR	83-32-9		2.39	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2390	72	0	0	0	0
17923	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Acenaphthylene	MSSV4	RRR	208-96-8		2.73	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2730	82	0	0	0	0
17924	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Acetophenone	MSSV4	RRR	98-86-2		2.4	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2400	72	0	0	0	0
17925	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Aniline	MSSV4	RRR	62-53-3		2.11	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2110	63	0	0	0	0
17926	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Anthracene	MSSV4	RRR	120-12-7		2.59	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2590	78	0	0	0	0
17927	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		3.2	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3200	96	0	0	0	0

17928	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Benzaldehyde	MSSV4	RRR	100-52-7		2.12	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2120	64	0	0	0	0
17929	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Benzidine	MSSV4	RRR	92-87-5	J	0.419	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	419	13	0	0	0	0
17930	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV4	RRR	56-55-3		2.78	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2780	83	0	0	0	0
17931	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.25	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3250	98	0	0	0	0
17932	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		2.88	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2880	86	0	0	0	0
17933	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		2.16	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2160	65	0	0	0	0
17934	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		3.14	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3140	94	0	0	0	0
17935	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Benzoic acid	MSSV4	RRR	65-85-0		2.07	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2070	62	0	0	0	0
17936	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Benzyl alcohol	MSSV4	RRR	100-51-6		2.33	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2330	70	0	0	0	0
17937	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Biphenyl	MSSV4	RRR	92-52-4		2.63	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2630	79	0	0	0	0
17938	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		2.47	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2470	74	0	0	0	0
17939	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		2.28	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2280	68	0	0	0	0
17940	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1		2.07	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2070	62	0	0	0	0
17941	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		3.42	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3420	103	0	0	0	0
17942	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		3.5	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3500	105	0	0	0	0
17943	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Caprolactam	MSSV4	RRR	105-60-2		2.61	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2610	78	0	0	0	0
17944	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Carbazole	MSSV4	RRR	86-74-8		2.54	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2540	76	0	0	0	0
17945	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Chrysene	MSSV4	RRR	218-01-9		2.5	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3270	2500	77	0	0	0	0
17946	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		2.38	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2380	71	0	0	0	0
17947	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Dibenzofuran	MSSV4	RRR	132-64-9		2.24	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2240	67	0	0	0	0
17948	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Diethyl phthalate	MSSV4	RRR	84-66-2		2.5	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2500	75	0	0	0	0
17949	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.73	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2730	82	0	0	0	0
17950	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.74	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2740	82	0	0	0	0
17951	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		2.78	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2780	83	0	0	0	0
17952	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Fluoranthene	MSSV4	RRR	206-44-0		2.48	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2480	74	0	0	0	0
17953	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Fluorene	MSSV4	RRR	86-73-7		2.31	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2310	69	0	0	0	0
17954	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV4	RRR	118-74-1		2.97	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2970	89	0	0	0	0

17955	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	2.54	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2540	76	0	0	0	0
17956	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Hexachloroethane	MSSV4	RRR	67-72-1	2.14	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2140	64	0	0	0	0
17957	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	1.55	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1550	47	0	0	0	0
17958	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Isophorone	MSSV4	RRR	78-59-1	2.4	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2400	72	0	0	0	0
17959	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	m,p-Cresol	MSSV4	RRR	1319-77-3MP	2.45	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2450	74	0	0	0	0
17960	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Nitrobenzene	MSSV4	RRR	98-95-3	2.18	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2180	65	0	0	0	0
17961	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	2.01	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2010	60	0	0	0	0
17962	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	1.86	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1860	56	0	0	0	0
17963	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	2.9	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3270	2900	89	0	0	0	0
17964	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	o-Cresol	MSSV4	RRR	95-48-7	2.18	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2180	65	0	0	0	0
17965	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Pentachlorophenol	MSSV4	RRR	87-86-5	2.44	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2440	73	0	0	0	0
17966	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Phenanthrene	MSSV4	RRR	85-01-8	2.78	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2780	83	0	0	0	0
17967	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Phenol	MSSV4	RRR	108-95-2	1.98	mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1980	59	0	0	0	0
17968	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Pyrene	MSSV4	RRR	129-00-0	3.43	mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3430	103	0	0	0	0
17969	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Pyridine	MSSV4	RRR	110-86-1	2.82	mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2820	85	0	0	0	0
17970	LCS for HBN 328809 [EXTO/14313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	4,4'-DDD	GCS18A	TLS	72-54-8	0.00853	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.53	102	0	0	0	0
17971	LCS for HBN 328809 [EXTO/14313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9	0.00841	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.41	101	0	0	0	0
17972	LCS for HBN 328809 [EXTO/14313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3	0.00833	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.33	100	0	0	0	0
17973	LCS for HBN 328809 [EXTO/14313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Aldrin	GCS18A	TLS	309-00-2	0.00862	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.62	103	0	0	0	0
17974	LCS for HBN 328809 [EXTO/14313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	alpha-BHC	GCS18A	TLS	319-84-6	0.00902	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	9.02	108	0	0	0	0
17975	LCS for HBN 328809 [EXTO/14313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	alpha-Chlordane	GCS18A	TLS	5103-71-9	0.00878	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.78	105	0	0	0	0
17976	LCS for HBN 328809 [EXTO/14313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	beta-BHC	GCS18A	TLS	319-85-7	0.00872	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.72	105	0	0	0	0
17977	LCS for HBN 328809 [EXTO/14313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8	0.00863	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.63	104	0	0	0	0
17978	LCS for HBN 328809 [EXTO/14313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1	0.00847	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.47	102	0	0	0	0
17979	LCS for HBN 328809 [EXTO/14313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8	0.00313	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	3.13	38	0	0	0	0
17980	LCS for HBN 328809 [EXTO/14313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9	0.00842	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.42	101	0	0	0	0
17981	LCS for HBN 328809 [EXTO/14313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Endosulfan sulfate	GCS18A	TLS	1031-07-8	0.00859	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.59	103	0	0	0	0

17982	LCS for HBN 328809 [EXTO/14313]	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Endrin	GCS18A	TLS	72-20-8		0.00879	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.79	105	0	0	0	0
17983	LCS for HBN 328809 [EXTO/14313]	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00864	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.64	104	0	0	0	0
17984	LCS for HBN 328809 [EXTO/14313]	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Endrin ketone	GCS18A	TLS	53494-70-5		0.00877	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.77	105	0	0	0	0
17985	LCS for HBN 328809 [EXTO/14313]	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00886	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.86	106	0	0	0	0
17986	LCS for HBN 328809 [EXTO/14313]	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.00857	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.57	103	0	0	0	0
17987	LCS for HBN 328809 [EXTO/14313]	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Heptachlor	GCS18A	TLS	76-44-8		0.0089	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.9	107	0	0	0	0
17988	LCS for HBN 328809 [EXTO/14313]	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.00865	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.65	104	0	0	0	0
17989	LCS for HBN 328809 [EXTO/14313]	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Methoxychlor	GCS18A	TLS	72-43-5	J	0.00835	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.35	100	0	0	0	0
17990	LCS for HBN 328810 [EXTO/14314]	394331	LCS	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0651	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	66.7	65.1	98	0	0	0	0
17991	LCS for HBN 328810 [EXTO/14314]	394331	LCS	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0669	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	66.7	66.9	100	0	0	0	0
17992	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6		0.0239	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.9	96	0	0	0	0
17993	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,1,1-Trichloroethane	MSV4	RSS	71-55-6		0.0248	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.8	99	0	0	0	0
17994	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5		0.0217	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.7	87	0	0	0	0
17995	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,1,2-Trichloroethane	MSV4	RSS	79-00-5		0.0227	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.7	91	0	0	0	0
17996	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,1-Dichloroethane	MSV4	RSS	75-34-3		0.0223	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.3	89	0	0	0	0
17997	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,1-Dichloroethene	MSV4	RSS	75-35-4		0.025	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	25	100	0	0	0	0
17998	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,1-Dichloropropene	MSV4	RSS	563-58-6		0.0259	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.9	104	0	0	0	0
17999	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,2,3-Trichloropropane	MSV4	RSS	96-18-4		0.0206	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	20.6	82	0	0	0	0
18000	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1		0.0253	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.3	101	0	0	0	0
18001	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6		0.0254	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.4	102	0	0	0	0
18002	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8		0.0215	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.5	86	0	0	0	0
18003	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,2-Dibromoethane	MSV4	RSS	106-93-4		0.0232	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.2	93	0	0	0	0
18004	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,2-Dichlorobenzene	MSV4	RSS	95-50-1		0.0231	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.1	92	0	0	0	0
18005	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,2-Dichloroethane	MSV4	RSS	107-06-2		0.0228	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.8	91	0	0	0	0
18006	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,2-Dichloropropane	MSV4	RSS	78-87-5		0.0229	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.9	92	0	0	0	0
18007	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8		0.0259	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.9	104	0	0	0	0
18008	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,3-Dichlorobenzene	MSV4	RSS	541-73-1		0.0246	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.6	98	0	0	0	0
18009	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,3-Dichloropropane	MSV4	RSS	142-28-9		0.0227	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.7	91	0	0	0	0
18010	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,4-Dichlorobenzene	MSV4	RSS	106-46-7		0.0237	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.7	95	0	0	0	0
18011	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	2,2-Dichloropropane	MSV4	RSS	594-20-7		0.0243	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.3	97	0	0	0	0
18012	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	2-Butanone	MSV4	RSS	78-93-3		0.016	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	16	64	0	0	0	0
18013	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8		0.0249	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.9	100	0	0	0	0
18014	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	2-Chlorotoluene	MSV4	RSS	95-49-8		0.022	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	22	88	0	0	0	0

18015	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	2-Hexanone	MSV4	RSS	591-78-6	0.0223	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.3	89	0	0	0	0
18016	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	4-Chlorotoluene	MSV4	RSS	106-43-4	0.0253	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.3	101	0	0	0	0
18017	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	4-Isopropyltoluene	MSV4	RSS	99-87-6	0.0269	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	26.9	108	0	0	0	0
18018	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	0.022	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22	88	0	0	0	0
18019	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Acetone	MSV4	RSS	67-64-1	0.041	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	41	164	0	0	0	0
18020	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Acrolein	MSV4	RSS	107-02-8	0.108	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	125	108	86	0	0	0	0
18021	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Acrylonitrile	MSV4	RSS	107-13-1	0.111	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	125	111	89	0	0	0	0
18022	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Benzene	MSV4	RSS	71-43-2	0.0236	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.6	94	0	0	0	0
18023	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Bromobenzene	MSV4	RSS	108-86-1	0.0246	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.6	98	0	0	0	0
18024	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Bromodichloromethane	MSV4	RSS	75-27-4	0.0232	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.2	93	0	0	0	0
18025	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Bromoform	MSV4	RSS	75-25-2	0.0227	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.7	91	0	0	0	0
18026	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Bromomethane	MSV4	RSS	74-83-9	0.0241	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.1	96	0	0	0	0
18027	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Carbon disulfide	MSV4	RSS	75-15-0	0.0235	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.5	94	0	0	0	0
18028	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Carbon tetrachloride	MSV4	RSS	56-23-5	0.0253	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.3	101	0	0	0	0
18029	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Chlorobenzene	MSV4	RSS	108-90-7	0.0239	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.9	96	0	0	0	0
18030	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Chloroethane	MSV4	RSS	75-00-3	0.0232	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.2	93	0	0	0	0
18031	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Chloroform	MSV4	RSS	67-66-3	0.0228	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.8	91	0	0	0	0
18032	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Chloromethane	MSV4	RSS	74-87-3	0.0238	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.8	95	0	0	0	0
18033	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	0.0226	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.6	90	0	0	0	0
18034	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	0.0233	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.3	93	0	0	0	0
18035	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Cyclohexane	MSV4	RSS	110-82-7	0.0269	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	26.9	108	0	0	0	0
18036	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Dibromochloromethane	MSV4	RSS	124-48-1	0.0227	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.7	91	0	0	0	0
18037	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Dibromomethane	MSV4	RSS	74-95-3	0.0222	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.2	89	0	0	0	0
18038	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Dichlorodifluoromethane	MSV4	RSS	75-71-8	0.0265	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	26.5	106	0	0	0	0
18039	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Ethylbenzene	MSV4	RSS	100-41-4	0.0254	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.4	102	0	0	0	0
18040	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Hexachlorobutadiene	MSV4	RSS	87-68-3	0.0266	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	26.6	106	0	0	0	0
18041	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	0.0265	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	26.5	106	0	0	0	0
18042	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	m,p-Xylene	MSV4	RSS	136777-61-2	0.0505	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	50	50.5	101	0	0	0	0
18043	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Methyl Acetate	MSV4	RSS	79-20-9	0.0142	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	14.2	57	0	0	0	0
18044	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Methyl iodide	MSV4	RSS	74-88-4	0.0215	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.5	86	0	0	0	0
18045	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Methylcyclohexane	MSV4	RSS	108-87-2	0.0275	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	27.5	110	0	0	0	0
18046	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Methylene chloride	MSV4	RSS	75-09-2	0.0198	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	19.8	79	0	0	0	0
18047	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Naphthalene	MSV4	RSS	91-20-3	0.0249	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.9	100	0	0	0	0
18048	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	n-Butylbenzene	MSV4	RSS	104-51-8	0.0265	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	26.5	106	0	0	0	0
18049	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	n-Propylbenzene	MSV4	RSS	103-65-1	0.0267	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	26.7	107	0	0	0	0
18050	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	o-Xylene	MSV4	RSS	95-47-6	0.0251	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.1	100	0	0	0	0
18051	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	sec-Butylbenzene	MSV4	RSS	135-98-8	0.0268	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	26.8	107	0	0	0	0

18052	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Styrene	MSV4	RSS	100-42-5	0.0236	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.6	94	0	0	0	0
18053	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	0.0221	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.1	88	0	0	0	0
18054	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	tert-Butylbenzene	MSV4	RSS	98-06-6	0.0272	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	27.2	109	0	0	0	0
18055	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Tetrachloroethene	MSV4	RSS	127-18-4	0.0279	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	27.9	112	0	0	0	0
18056	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Toluene	MSV4	RSS	108-88-3	0.0251	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.1	100	0	0	0	0
18057	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	0.0238	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.8	95	0	0	0	0
18058	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	0.0227	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.7	91	0	0	0	0
18059	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	0.0245	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.5	98	0	0	0	0
18060	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Trichloroethene	MSV4	RSS	79-01-6	0.0272	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	27.2	109	0	0	0	0
18061	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Trichlorofluoromethane	MSV4	RSS	75-69-4	0.0255	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.5	102	0	0	0	0
18062	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	0.0266	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	26.6	106	0	0	0	0
18063	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Vinyl acetate	MSV4	RSS	108-05-4	0.0213	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.3	85	0	0	0	0
18064	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Vinyl chloride	MSV4	RSS	75-01-4	0.0252	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.2	101	0	0	0	0
18065	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Xylene (total)	MSV4	RSS	1330-20-7	0.0756	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	75	75.6	101	0	0	0	0
18066	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6							0.0333	1	SUR		7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	3330	3080	92		0	0	0
18067	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV4	RRR	321-60-8							0.0333	1	SUR		7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	1670	1230	74		0	0	0
18068	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	2-Fluorophenol	MSSV4	RRR	367-12-4							0.0333	1	SUR		7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	3330	2780	83		0	0	0
18069	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV4	RRR	4165-60-0							0.0333	1	SUR		7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	1670	1090	65		0	0	0
18070	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Phenol-d5	MSSV4	RRR	4165-62-2							0.0333	1	SUR		7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	3330	2400	72		0	0	0
18071	LCS for HBN 328808 [EXTO/14312	394325	LCS	SW8270C	7/26/2006	8270C_S_EX	S	Terphenyl-d14	MSSV4	RRR	1718-51-0							0.0333	1	SUR		7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	1670	1990	119		0	0	0
18072	LCS for HBN 328809 [EXTO/14313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.1667	1	SUR		7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	330588	16.7	14.5	87		0	0	0
18073	LCS for HBN 328809 [EXTO/14313	394328	LCS	SW8081A	7/26/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.1667	1	SUR		7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	330588	16.7	15.5	93		0	0	0
18074	LCS for HBN 328810 [EXTO/14314	394331	LCS	SW8082	7/26/2006	8082_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.1667	1	SUR		7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	329022	16.7	16.1	97		0	0	0
18075	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0							1	1	SUR			7/27/2006	1/0/1900	GCAL	3	328956	50	52.2	104		0	0	0
18076	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	4-Bromofluorobenzene	MSV4	RSS	460-00-4							1	1	SUR			7/27/2006	1/0/1900	GCAL	3	328956	50	58.6	117		0	0	0
18077	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Dibromofluoromethane	MSV4	RSS	1868-53-7							1	1	SUR			7/27/2006	1/0/1900	GCAL	3	328956	50	54.5	109		0	0	0
18078	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B	7/27/2006	NONE	S	Toluene d8	MSV4	RSS	2037-26-5							1	1	SUR			7/27/2006	1/0/1900	GCAL	3	328956	50	61.9	124		0	0	0
18079	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1	SUR		8/18/2006	1/0/1900	8/19/2006	1/0/1900 GCAL	3	331043	16.7	16.3	98		0	0	0
18080	LCS for HBN 330895 [EXTO/14537	402084	LCS	SW8081A	8/18/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.1667	1	SUR		8/18/2006	1/0/1900	8/19/2006	1/0/1900 GCAL	3	331043	16.7	12.4	74		0	0	0
18081	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	0.0266	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26.6	106	0	0	0	0
18082	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	0.0264	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26.4	106	0	0	0	0
18083	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	0.0231	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.1	92	0	0	0	0
18084	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	0.0284	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	28.4	114	0	0	0	0

18085	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	0.0263	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26.3	105	0	0	0	0
18086	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	0.0254	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.4	102	0	0	0	0
18087	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	0.0256	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.6	102	0	0	0	0
18088	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	0.0232	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.2	93	0	0	0	0
18089	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	0.0271	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.1	108	0	0	0	0
18090	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	0.0273	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.3	109	0	0	0	0
18091	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	0.0235	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.5	94	0	0	0	0
18092	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	0.0237	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.7	95	0	0	0	0
18093	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	0.0242	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.2	97	0	0	0	0
18094	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	0.0239	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.9	96	0	0	0	0
18095	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	0.025	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25	100	0	0	0	0
18096	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	0.0275	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.5	110	0	0	0	0
18097	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	0.0253	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.3	101	0	0	0	0
18098	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	0.0278	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.8	111	0	0	0	0
18099	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	0.0245	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.5	98	0	0	0	0
18100	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	0.0278	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.8	111	0	0	0	0
18101	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	2-Butanone	MSV3	AJV	78-93-3	0.0227	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	22.7	91	0	0	0	0
18102	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	0.0237	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.7	95	0	0	0	0
18103	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	0.0265	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26.5	106	0	0	0	0
18104	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	0.0218	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	21.8	87	0	0	0	0
18105	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	0.0262	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26.2	105	0	0	0	0
18106	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	0.0283	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	28.3	113	0	0	0	0
18107	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	0.0206	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	20.6	82	0	0	0	0
18108	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Acetone	MSV3	AJV	67-64-1	0.026	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26	104	0	0	0	0
18109	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Acrolein	MSV3	AJV	107-02-8	0.126	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	125	126	101	0	0	0	0
18110	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	0.122	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	125	122	98	0	0	0	0
18111	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Benzene	MSV3	AJV	71-43-2	0.0238	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.8	95	0	0	0	0
18112	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25	100	0	0	0	0
18113	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	0.0248	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.8	99	0	0	0	0
18114	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Bromoform	MSV3	AJV	75-25-2	0.0257	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.7	103	0	0	0	0
18115	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Bromomethane	MSV3	AJV	74-83-9	0.0732	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	73.2	293	0	0	0	0
18116	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	0.0267	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26.7	107	0	0	0	0
18117	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	0.0259	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.9	104	0	0	0	0
18118	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	0.0243	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.3	97	0	0	0	0
18119	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Chloroethane	MSV3	AJV	75-00-3	0.0262	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26.2	105	0	0	0	0
18120	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Chloroform	MSV3	AJV	67-66-3	0.0247	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.7	99	0	0	0	0
18121	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Chloromethane	MSV3	AJV	74-87-3	0.0248	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.8	99	0	0	0	0

18122	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	0.0243 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.3	97	0	0	0	0
18123	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	0.0271 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.1	108	0	0	0	0
18124	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	0.0245 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.5	98	0	0	0	0
18125	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	0.0253 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.3	101	0	0	0	0
18126	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Dibromomethane	MSV3	AJV	74-95-3	0.0237 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.7	95	0	0	0	0
18127	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	0.0302 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	30.2	121	0	0	0	0
18128	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	0.0246 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.6	98	0	0	0	0
18129	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	0.0274 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.4	110	0	0	0	0
18130	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	0.0277 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.7	111	0	0	0	0
18131	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	0.0512 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	50	51.2	102	0	0	0	0
18132	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	0.0254 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.4	102	0	0	0	0
18133	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	0.0258 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.8	103	0	0	0	0
18134	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	0.0264 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26.4	106	0	0	0	0
18135	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	0.0274 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.4	110	0	0	0	0
18136	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Naphthalene	MSV3	AJV	91-20-3	0.0246 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.6	98	0	0	0	0
18137	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	0.0284 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	28.4	114	0	0	0	0
18138	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	0.0275 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.5	110	0	0	0	0
18139	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	o-Xylene	MSV3	AJV	95-47-6	0.0278 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.8	111	0	0	0	0
18140	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	0.0281 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	28.1	112	0	0	0	0
18141	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Styrene	MSV3	AJV	100-42-5	0.026 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26	104	0	0	0	0
18142	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	0.025 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25	100	0	0	0	0
18143	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	0.0289 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	28.9	116	0	0	0	0
18144	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	0.029 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	29	116	0	0	0	0
18145	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Toluene	MSV3	AJV	108-88-3	0.0244 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.4	98	0	0	0	0
18146	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	0.0259 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.9	104	0	0	0	0
18147	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	0.0265 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26.5	106	0	0	0	0
18148	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	0.0227 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	22.7	91	0	0	0	0
18149	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Trichloroethene	MSV3	AJV	79-01-6	0.0244 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.4	98	0	0	0	0
18150	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	0.0274 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.4	110	0	0	0	0
18151	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	0.0271 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.1	108	0	0	0	0
18152	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	0.0235 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.5	94	0	0	0	0
18153	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	0.0261 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26.1	104	0	0	0	0
18154	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	0.0791 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	75	79.1	105	0	0	0	0
18155	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0						1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	47.6	95		0	0	0
18156	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV3	AJV	460-00-4						1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	51.1	102		0	0	0
18157	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Dibromofluoromethane	MSV3	AJV	1868-53-7						1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	51.5	103		0	0	0
18158	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Toluene d8	MSV3	AJV	2037-26-5						1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	50.8	102		0	0	0

18159	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	TLS	72-54-8		0.00869	mg/kg	0.47	0.000235	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00869	104	402084	0	0.00833	0.00829	99	5
18160	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	TLS	72-55-9		0.00869	mg/kg	0.65	0.000325	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00869	104	402084	0	0.00833	0.00828	99	5
18161	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	TLS	50-29-3		0.00824	mg/kg	0.25	0.000125	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00824	99	402084	0	0.00833	0.00789	95	4
18162	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Aldrin	GCS17A	TLS	309-00-2		0.00811	mg/kg	0.32	0.00016	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00811	97	402084	0	0.00833	0.00804	96	0.9
18163	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	alpha-BHC	GCS17A	TLS	319-84-6		0.00905	mg/kg	0.32	0.00016	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00905	109	402084	0	0.00833	0.00865	104	5
18164	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00928	mg/kg	0.36	0.00018	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00928	111	402084	0	0.00833	0.00884	106	5
18165	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	beta-BHC	GCS17A	TLS	319-85-7		0.00848	mg/kg	0.54	0.00027	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00848	102	402084	0	0.00833	0.00836	100	1
18166	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	delta-BHC	GCS17A	TLS	319-86-8		0.00909	mg/kg	0.32	0.00016	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00909	109	402084	0	0.00833	0.00872	105	4
18167	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Dieldrin	GCS17A	TLS	60-57-1		0.0089	mg/kg	0.28	0.00014	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.0089	107	402084	0	0.00833	0.00866	104	3
18168	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Endosulfan I	GCS17A	TLS	959-98-8		0.00448	mg/kg	0.34	0.00017	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00448	54	402084	0	0.00833	0.0046	55	3
18169	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Endosulfan II	GCS17A	TLS	33213-65-9		0.00675	mg/kg	0.56	0.00028	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00675	81	402084	0	0.00833	0.00644	77	5
18170	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.009	mg/kg	0.53	0.000265	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.009	108	402084	0	0.00833	0.00849	102	6
18171	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Endrin	GCS17A	TLS	72-20-8		0.00913	mg/kg	0.34	0.00017	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00913	110	402084	0	0.00833	0.00878	105	4
18172	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00843	mg/kg	0.67	0.000335	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00843	101	402084	0	0.00833	0.00799	96	5
18173	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Endrin ketone	GCS17A	TLS	53494-70-5		0.00917	mg/kg	0.84	0.00042	4	0.002	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00917	110	402084	0	0.00833	0.00877	105	4
18174	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00863	mg/kg	0.63	0.000315	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00863	104	402084	0	0.00833	0.00833	100	4
18175	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.0088	mg/kg	0.44	0.00022	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.0088	106	402084	0	0.00833	0.00854	102	3
18176	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Heptachlor	GCS17A	TLS	76-44-8		0.00823	mg/kg	0.21	0.000105	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00823	99	402084	0	0.00833	0.00796	96	3
18177	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.0087	mg/kg	0.71	0.000355	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.0087	104	402084	0	0.00833	0.00849	102	2
18178	LCSD for HBN 330895 [EXTO/1453	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00832	mg/kg	1.25	0.000625	20	0.01	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00833	0.00832	100	402084	0	0.00833	0.00788	95	5
18179	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		2.62	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2620	79	394325	0	3330	2640	79	0.8
18180	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.33	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2330	70	394325	0	3330	2550	77	9
18181	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.76	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2760	83	394325	0	3330	2700	81	2
18182	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.44	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2440	73	394325	0	3330	2470	74	1
18183	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.21	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2210	66	394325	0	3330	2230	67	0.9
18184	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.22	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1220	37	394325	0	3330	1790	54	38
18185	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.44	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2440	73	394325	0	3330	2610	78	7
18186	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.56	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2560	77	394325	0	3330	2630	79	3
18187	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.36	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2360	71	394325	0	3330	2390	72	1
18188	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2-Chlorophenol	MSSV4	RRR	95-57-8		2.31	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2310	69	394325	0	3330	2300	69	0.4
18189	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.24	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2240	67	394325	0	3330	2280	68	2
18190	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2-Nitroaniline	MSSV4	RRR	88-74-4		2.8	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2800	84	394325	0	3330	2890	87	3
18191	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2-Nitrophenol	MSSV4	RRR	88-75-5		2.45	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2450	74	394325	0	3330	2420	73	1
18192	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		2.03	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2030	61	394325	0	3330	2290	69	12
18193	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	3-Nitroaniline	MSSV4	RRR	99-09-2	J	1.53	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1530	46	394325	0	3330	1650	50	8
18194	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		1.88	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1880	56	394325	0	3330	2320	70	21
18195	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		3.14	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3140	94	394325	0	3330	3160	95	0.6

18196	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.44	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2440	73	394325	0	3330	2500	75	2
18197	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	4-Chloroaniline	MSSV4	RRR	106-47-8		1.63	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1630	49	394325	0	3330	1960	59	18
18198	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.59	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2590	78	394325	0	3330	2700	81	4
18199	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	4-Nitroaniline	MSSV4	RRR	100-01-6		2.16	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3370	2160	64	394325	0	3370	2270	67	5
18200	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	4-Nitrophenol	MSSV4	RRR	100-02-7		1.85	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1850	56	394325	0	3330	2030	61	9
18201	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Acenaphthene	MSSV4	RRR	83-32-9		2.33	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2330	70	394325	0	3330	2390	72	3
18202	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Acenaphthylene	MSSV4	RRR	208-96-8		2.63	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2630	79	394325	0	3330	2730	82	4
18203	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Acetophenone	MSSV4	RRR	98-86-2		2.37	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2370	71	394325	0	3330	2400	72	1
18204	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Aniline	MSSV4	RRR	62-53-3		1.94	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1940	58	394325	0	3330	2110	63	8
18205	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Anthracene	MSSV4	RRR	120-12-7		2.53	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2530	76	394325	0	3330	2590	78	2
18206	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		3.1	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3100	93	394325	0	3330	3200	96	3
18207	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Benzaldehyde	MSSV4	RRR	100-52-7		1.96	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1960	59	394325	0	3330	2120	64	8
18208	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Benzidine	MSSV4	RRR	92-87-5	J	0.248	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	248	7	394325	0	3330	419	13	51
18209	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV4	RRR	56-55-3		2.6	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2600	78	394325	0	3330	2780	83	7
18210	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.08	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3080	92	394325	0	3330	3250	98	5
18211	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		2.65	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2650	80	394325	0	3330	2880	86	8
18212	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		2.15	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2150	65	394325	0	3330	2160	65	0.5
18213	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		3.06	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3060	92	394325	0	3330	3140	94	3
18214	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Benzoic acid	MSSV4	RRR	65-85-0		1.71	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1710	51	394325	0	3330	2070	62	19
18215	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Benzyl alcohol	MSSV4	RRR	100-51-6		2.3	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2300	69	394325	0	3330	2330	70	1
18216	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Biphenyl	MSSV4	RRR	92-52-4		2.52	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2520	76	394325	0	3330	2630	79	4
18217	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		2.46	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2460	74	394325	0	3330	2470	74	0.4
18218	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		2.38	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2380	71	394325	0	3330	2280	68	4
18219	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1		2.05	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2050	62	394325	0	3330	2070	62	1
18220	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		3.3	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3300	99	394325	0	3330	3420	103	4
18221	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		3.38	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3380	101	394325	0	3330	3500	105	3
18222	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Caprolactam	MSSV4	RRR	105-60-2		2.42	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2420	73	394325	0	3330	2610	78	8
18223	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Carbazole	MSSV4	RRR	86-74-8		2.41	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2410	72	394325	0	3330	2540	76	5
18224	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Chrysene	MSSV4	RRR	218-01-9		2.44	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3270	2440	75	394325	0	3270	2500	77	2
18225	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		2.37	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2370	71	394325	0	3330	2380	71	0.4
18226	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Dibenzofuran	MSSV4	RRR	132-64-9		2.19	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2190	66	394325	0	3330	2240	67	2
18227	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Diethyl phthalate	MSSV4	RRR	84-66-2		2.41	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2410	72	394325	0	3330	2500	75	4
18228	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.63	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2630	79	394325	0	3330	2730	82	4
18229	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.59	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2590	78	394325	0	3330	2740	82	6
18230	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		2.65	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2650	80	394325	0	3330	2780	83	5
18231	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Fluoranthene	MSSV4	RRR	206-44-0		2.32	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2320	70	394325	0	3330	2480	74	7
18232	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Fluorene	MSSV4	RRR	86-73-7		2.22	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2220	67	394325	0	3330	2310	69	4

18233	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV4	RRR	118-74-1		2.92 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2920	88	394325	0	3330	2970	89	2
18234	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.57 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2570	77	394325	0	3330	2540	76	1
18235	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Hexachloroethane	MSSV4	RRR	67-72-1		2.14 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2140	64	394325	0	3330	2140	64	0
18236	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		1.6 mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1600	48	394325	0	3330	1550	47	3
18237	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Isophorone	MSSV4	RRR	78-59-1		2.36 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2360	71	394325	0	3330	2400	72	2
18238	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.4 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2400	72	394325	0	3330	2450	74	2
18239	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Nitrobenzene	MSSV4	RRR	98-95-3		2.14 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2140	64	394325	0	3330	2180	65	2
18240	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		1.89 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1890	57	394325	0	3330	2010	60	6
18241	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		1.71 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1710	51	394325	0	3330	1860	56	8
18242	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		2.83 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3270	2830	87	394325	0	3270	2900	89	2
18243	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	o-Cresol	MSSV4	RRR	95-48-7		2.16 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2160	65	394325	0	3330	2180	65	0.9
18244	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Pentachlorophenol	MSSV4	RRR	87-86-5		2.18 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2180	65	394325	0	3330	2440	73	11
18245	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Phenanthrene	MSSV4	RRR	85-01-8		2.65 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2650	80	394325	0	3330	2780	83	5
18246	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Phenol	MSSV4	RRR	108-95-2		1.99 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1990	60	394325	0	3330	1980	59	0.5
18247	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Pyrene	MSSV4	RRR	129-00-0		3.31 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3310	99	394325	0	3330	3430	103	4
18248	LCSD for HBN 328808 [EXTO/1431	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Pyridine	MSSV4	RRR	110-86-1		2.05 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2050	62	394325	0	3330	2820	85	32
18249	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	4,4'-DDD	GCS18A	TLS	72-54-8		0.00885 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.85	106	394328	0	8.33	8.53	102	4
18250	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9		0.00872 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.72	105	394328	0	8.33	8.41	101	4
18251	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3		0.00853 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.53	102	394328	0	8.33	8.33	100	2
18252	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	Aldrin	GCS18A	TLS	309-00-2		0.00891 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.91	107	394328	0	8.33	8.62	103	3
18253	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	alpha-BHC	GCS18A	TLS	319-84-6		0.0092 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	9.2	110	394328	0	8.33	9.02	108	2
18254	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.0121 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	12.1	145	394328	0	8.33	8.78	105	32
18255	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	beta-BHC	GCS18A	TLS	319-85-7		0.00911 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	9.11	109	394328	0	8.33	8.72	105	4
18256	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8		0.00899 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.99	108	394328	0	8.33	8.63	104	4
18257	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1		0.00876 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.76	105	394328	0	8.33	8.47	102	3
18258	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8		0.0031 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	3.1	37	394328	0	8.33	3.13	38	1
18259	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9		0.0087 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.7	104	394328	0	8.33	8.42	101	3
18260	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.00888 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.88	107	394328	0	8.33	8.59	103	3
18261	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	Endrin	GCS18A	TLS	72-20-8		0.00907 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	9.07	109	394328	0	8.33	8.79	105	3
18262	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00889 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.89	107	394328	0	8.33	8.64	104	3
18263	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	Endrin ketone	GCS18A	TLS	53494-70-5		0.00909 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	9.09	109	394328	0	8.33	8.77	105	4
18264	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00922 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	9.22	111	394328	0	8.33	8.86	106	4
18265	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.00891 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.91	107	394328	0	8.33	8.57	103	4
18266	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	Heptachlor	GCS18A	TLS	76-44-8		0.00918 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	9.18	110	394328	0	8.33	8.9	107	3
18267	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.00897 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.97	108	394328	0	8.33	8.65	104	4
18268	LCSD for HBN 328809 [EXTO/1431	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	Methoxychlor	GCS18A	TLS	72-43-5	J	0.00854 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.33	8.54	102	394328	0	8.33	8.35	100	2
18269	LCSD for HBN 328810 [EXTO/1431	394332	LCSD	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0653 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	66.7	65.3	98	394331	0	66.7	65.1	98	0.3

18270	LCSD for HBN 328810 [EXTO/1431]	394332	LCSD	SW8082	7/26/2006	8082_S_EX	S	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0615	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	66.7	61.5	92	394331	0	66.7	66.9	100	8
18271	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6		0.0221	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.1	88	395134	0	25	23.9	96	8
18272	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,1,1-Trichloroethane	MSV4	RSS	71-55-6		0.0235	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.5	94	395134	0	25	24.8	99	5
18273	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5		0.0214	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.4	86	395134	0	25	21.7	87	1
18274	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,1,2-Trichloroethane	MSV4	RSS	79-00-5		0.0213	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.3	85	395134	0	25	22.7	91	6
18275	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,1-Dichloroethane	MSV4	RSS	75-34-3		0.0217	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.7	87	395134	0	25	22.3	89	3
18276	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,1-Dichloroethene	MSV4	RSS	75-35-4		0.0229	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.9	92	395134	0	25	25	100	9
18277	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,1-Dichloropropene	MSV4	RSS	563-58-6		0.0243	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.3	97	395134	0	25	25.9	104	6
18278	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,2,3-Trichloropropane	MSV4	RSS	96-18-4		0.0224	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.4	90	395134	0	25	20.6	82	8
18279	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1		0.0231	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.1	92	395134	0	25	25.3	101	9
18280	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6		0.0249	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.9	100	395134	0	25	25.4	102	2
18281	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8		0.0212	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.2	85	395134	0	25	21.5	86	1
18282	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,2-Dibromoethane	MSV4	RSS	106-93-4		0.022	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	22	88	395134	0	25	23.2	93	5
18283	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,2-Dichlorobenzene	MSV4	RSS	95-50-1		0.0232	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.2	93	395134	0	25	23.1	92	0.4
18284	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,2-Dichloroethane	MSV4	RSS	107-06-2		0.0221	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.1	88	395134	0	25	22.8	91	3
18285	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,2-Dichloropropane	MSV4	RSS	78-87-5		0.021	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	21	84	395134	0	25	22.9	92	9
18286	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8		0.0252	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.2	101	395134	0	25	25.9	104	3
18287	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,3-Dichlorobenzene	MSV4	RSS	541-73-1		0.0238	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.8	95	395134	0	25	24.6	98	3
18288	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,3-Dichloropropane	MSV4	RSS	142-28-9		0.0218	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.8	87	395134	0	25	22.7	91	4
18289	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,4-Dichlorobenzene	MSV4	RSS	106-46-7		0.0239	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.9	96	395134	0	25	23.7	95	0.8
18290	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	2,2-Dichloropropane	MSV4	RSS	594-20-7		0.0221	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.1	88	395134	0	25	24.3	97	9
18291	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	2-Butanone	MSV4	RSS	78-93-3		0.0161	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	16.1	64	395134	0	25	16	64	0.6
18292	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8		0.024	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	24	96	395134	0	25	24.9	100	4
18293	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	2-Chlorotoluene	MSV4	RSS	95-49-8		0.0245	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.5	98	395134	0	25	22	88	11
18294	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	2-Hexanone	MSV4	RSS	591-78-6		0.0209	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	20.9	84	395134	0	25	22.3	89	6
18295	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	4-Chlorotoluene	MSV4	RSS	106-43-4		0.0246	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.6	98	395134	0	25	25.3	101	3
18296	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	4-Isopropyltoluene	MSV4	RSS	99-87-6		0.026	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	26	104	395134	0	25	26.9	108	3
18297	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	4-Methyl-2-pentanone	MSV4	RSS	108-10-1		0.0209	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	20.9	84	395134	0	25	22	88	5
18298	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Acetone	MSV4	RSS	67-64-1	J	0.0217	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.7	87	395134	0	25	41	164	62
18299	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Acrolein	MSV4	RSS	107-02-8		0.103	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	125	103	82	395134	0	125	108	86	5
18300	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Acrylonitrile	MSV4	RSS	107-13-1		0.103	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	125	103	82	395134	0	125	111	89	7
18301	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Benzene	MSV4	RSS	71-43-2		0.0223	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.3	89	395134	0	25	23.6	94	6
18302	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Bromobenzene	MSV4	RSS	108-86-1		0.0242	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.2	97	395134	0	25	24.6	98	2
18303	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Bromodichloromethane	MSV4	RSS	75-27-4		0.0221	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.1	88	395134	0	25	23.2	93	5
18304	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Bromoform	MSV4	RSS	75-25-2		0.0217	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.7	87	395134	0	25	22.7	91	5
18305	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Bromomethane	MSV4	RSS	74-83-9		0.0225	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.5	90	395134	0	25	24.1	96	7
18306	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Carbon disulfide	MSV4	RSS	75-15-0		0.0223	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.3	89	395134	0	25	23.5	94	5

18307	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Carbon tetrachloride	MSV4	RSS	56-23-5	0.0252	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.2	101	395134	0	25	25.3	101	0.4
18308	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Chlorobenzene	MSV4	RSS	108-90-7	0.0226	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.6	90	395134	0	25	23.9	96	6
18309	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Chloroethane	MSV4	RSS	75-00-3	0.0222	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.2	89	395134	0	25	23.2	93	4
18310	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Chloroform	MSV4	RSS	67-66-3	0.0221	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.1	88	395134	0	25	22.8	91	3
18311	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Chloromethane	MSV4	RSS	74-87-3	0.0261	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	26.1	104	395134	0	25	23.8	95	9
18312	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	0.0219	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.9	88	395134	0	25	22.6	90	3
18313	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	0.0219	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.9	88	395134	0	25	23.3	93	6
18314	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Cyclohexane	MSV4	RSS	110-82-7	0.0233	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.3	93	395134	0	25	26.9	108	14
18315	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Dibromochloromethane	MSV4	RSS	124-48-1	0.0215	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.5	86	395134	0	25	22.7	91	5
18316	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Dibromomethane	MSV4	RSS	74-95-3	0.0215	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.5	86	395134	0	25	22.2	89	3
18317	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Dichlorodifluoromethane	MSV4	RSS	75-71-8	0.0245	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.5	98	395134	0	25	26.5	106	8
18318	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Ethylbenzene	MSV4	RSS	100-41-4	0.0231	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.1	92	395134	0	25	25.4	102	9
18319	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Hexachlorobutadiene	MSV4	RSS	87-68-3	0.0235	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.5	94	395134	0	25	26.6	106	12
18320	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	0.0248	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.8	99	395134	0	25	26.5	106	7
18321	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	m,p-Xylene	MSV4	RSS	136777-61-2	0.0472	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	50	47.2	94	395134	0	50	50.5	101	7
18322	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Methyl Acetate	MSV4	RSS	79-20-9	0.0174	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	17.4	70	395134	0	25	14.2	57	20
18323	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Methyl iodide	MSV4	RSS	74-88-4	0.0228	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.8	91	395134	0	25	21.5	86	6
18324	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Methylcyclohexane	MSV4	RSS	108-87-2	0.0248	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.8	99	395134	0	25	27.5	110	10
18325	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Methylene chloride	MSV4	RSS	75-09-2	0.0175	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	17.5	70	395134	0	25	19.8	79	12
18326	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Naphthalene	MSV4	RSS	91-20-3	0.0232	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.2	93	395134	0	25	24.9	100	7
18327	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	n-Butylbenzene	MSV4	RSS	104-51-8	0.0248	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.8	99	395134	0	25	26.5	106	7
18328	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	n-Propylbenzene	MSV4	RSS	103-65-1	0.025	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	25	100	395134	0	25	26.7	107	7
18329	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	o-Xylene	MSV4	RSS	95-47-6	0.0235	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.5	94	395134	0	25	25.1	100	7
18330	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	sec-Butylbenzene	MSV4	RSS	135-98-8	0.0259	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.9	104	395134	0	25	26.8	107	3
18331	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Styrene	MSV4	RSS	100-42-5	0.0228	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.8	91	395134	0	25	23.6	94	3
18332	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	0.0212	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.2	85	395134	0	25	22.1	88	4
18333	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	tert-Butylbenzene	MSV4	RSS	98-06-6	0.0263	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	26.3	105	395134	0	25	27.2	109	3
18334	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Tetrachloroethene	MSV4	RSS	127-18-4	0.0246	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.6	98	395134	0	25	27.9	112	13
18335	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Toluene	MSV4	RSS	108-88-3	0.0236	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.6	94	395134	0	25	25.1	100	6
18336	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	0.0225	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.5	90	395134	0	25	23.8	95	6
18337	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	0.0216	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.6	86	395134	0	25	22.7	91	5
18338	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	0.0234	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.4	94	395134	0	25	24.5	98	5
18339	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Trichloroethene	MSV4	RSS	79-01-6	0.0246	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.6	98	395134	0	25	27.2	109	10
18340	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Trichlorofluoromethane	MSV4	RSS	75-69-4	0.0232	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.2	93	395134	0	25	25.5	102	9
18341	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	0.0242	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.2	97	395134	0	25	26.6	106	9
18342	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Vinyl acetate	MSV4	RSS	108-05-4	0.0196	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	19.6	78	395134	0	25	21.3	85	8
18343	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Vinyl chloride	MSV4	RSS	75-01-4	0.0229	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.9	92	395134	0	25	25.2	101	10

18344	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Xylene (total)	MSV4	RSS	1330-20-7	0.0707 mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG		7/27/2006	1/0/1900	GCAL	3	328956	0	75	70.7	94	395134	0	75	75.6	101	7
18345	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6						0.0333	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	3330	2910	87	394325		3330	3080	92	6
18346	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV4	RRR	321-60-8						0.0333	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	1670	1240	74	394325		1670	1230	74	0.8
18347	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	2-Fluorophenol	MSSV4	RRR	367-12-4						0.0333	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	3330	2830	85	394325		3330	2780	83	2
18348	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV4	RRR	4165-60-0						0.0333	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	1670	1100	66	394325		1670	1090	65	0.9
18349	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Phenol-d5	MSSV4	RRR	4165-62-2						0.0333	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	3330	2400	72	394325		3330	2400	72	0
18350	LCSD for HBN 328808 [EXTO/1431]	394326	LCSD	SW8270C	7/26/2006	8270C_S_EX	S	Terphenyl-d14	MSSV4	RRR	1718-51-0						0.0333	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	1670	1920	115	394325		1670	1990	119	4
18351	LCSD for HBN 328809 [EXTO/1431]	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0.1667	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	330588	16.7	14.9	89	394328		16.7	14.5	87	3
18352	LCSD for HBN 328809 [EXTO/1431]	394329	LCSD	SW8081A	7/26/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8						0.1667	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	330588	16.7	15.8	95	394328		16.7	15.5	93	2
18353	LCSD for HBN 328810 [EXTO/1431]	394332	LCSD	SW8082	7/26/2006	8082_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0.1667	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	329022	16.7	14.6	88	394331		16.7	16.1	97	10
18354	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0						1	1	SUR		7/27/2006	1/0/1900	GCAL	3	328956	50	51.3	103	395134		50	52.2	104	2
18355	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	4-Bromofluorobenzene	MSV4	RSS	460-00-4						1	1	SUR		7/27/2006	1/0/1900	GCAL	3	328956	50	57.8	116	395134		50	58.6	117	1
18356	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Dibromofluoromethane	MSV4	RSS	1868-53-7						1	1	SUR		7/27/2006	1/0/1900	GCAL	3	328956	50	55.5	111	395134		50	54.5	109	2
18357	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B	7/27/2006	NONE	S	Toluene d8	MSV4	RSS	2037-26-5						1	1	SUR		7/27/2006	1/0/1900	GCAL	3	328956	50	62.1	124	395134		50	61.9	124	0.3
18358	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0.1667	1	SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900 GCAL	3	331043	16.7	16.5	99	402084		16.7	16.3	98	1
18359	LCSD for HBN 330895 [EXTO/1453]	402085	LCSD	SW8081A	8/18/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8						0.1667	1	SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900 GCAL	3	331043	16.7	14.5	87	402084		16.7	12.4	74	16
18360	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	0.026 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26	104	396556	0	25	26.6	106	4
18361	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	0.0255 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.5	102	396556	0	25	26.4	106	2
18362	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	0.0227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	22.7	91	396556	0	25	23.1	92	1
18363	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	0.0245 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.5	98	396556	0	25	28.4	114	13
18364	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	0.0256 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.6	102	396556	0	25	26.3	105	2
18365	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	0.029 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	29	116	396556	0	25	25.4	102	15
18366	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	0.0251 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.1	100	396556	0	25	25.6	102	4
18367	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	0.0236 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.6	94	396556	0	25	23.2	93	3
18368	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	0.027 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27	108	396556	0	25	27.1	108	0
18369	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	0.0271 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.1	108	396556	0	25	27.3	109	0.4
18370	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	0.0225 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	22.5	90	396556	0	25	23.5	94	6
18371	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	0.0242 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.2	97	396556	0	25	23.7	95	0.8
18372	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	0.0238 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.8	95	396556	0	25	24.2	97	0.8
18373	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	0.0241 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.1	96	396556	0	25	23.9	96	0.4
18374	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	0.025 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25	100	396556	0	25	25	100	0
18375	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	0.0275 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.5	110	396556	0	25	27.5	110	2
18376	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	0.0246 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.6	98	396556	0	25	25.3	101	2
18377	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	0.0243 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.3	97	396556	0	25	27.8	111	14
18378	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	0.0247 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.7	99	396556	0	25	24.5	98	1
18379	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	0.0271 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.1	108	396556	0	25	27.8	111	3
18380	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	2-Butanone	MSV3	AJV	78-93-3	0.0202 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	20.2	81	396556	0	25	22.7	91	13

18381	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	0.0238	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.8	95	396556	0	25	23.7	95	0.8
18382	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	0.0262	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26.2	105	396556	0	25	26.5	106	3
18383	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	0.0234	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.4	94	396556	0	25	21.8	87	6
18384	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	0.0256	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.6	102	396556	0	25	26.2	105	2
18385	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	0.0283	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	28.3	113	396556	0	25	28.3	113	1
18386	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	0.0213	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	21.3	85	396556	0	25	20.6	82	1
18387	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Acetone	MSV3	AJV	67-64-1	0.0281	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	28.1	112	396556	0	25	26	104	8
18388	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Acrolein	MSV3	AJV	107-02-8	0.147	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	125	147	118	396556	0	125	126	101	15
18389	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	0.122	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	125	122	98	396556	0	125	122	98	0
18390	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Benzene	MSV3	AJV	71-43-2	0.0233	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.3	93	396556	0	25	23.8	95	3
18391	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	0.0253	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.3	101	396556	0	25	25	100	1
18392	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	0.0242	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.2	97	396556	0	25	24.8	99	3
18393	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Bromoform	MSV3	AJV	75-25-2	0.0258	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.8	103	396556	0	25	25.7	103	0.8
18394	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Bromomethane	MSV3	AJV	74-83-9	0.0768	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	76.8	307	396556	0	25	73.2	293	5
18395	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	0.0258	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.8	103	396556	0	25	26.7	107	5
18396	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	0.0258	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	25.8	103	396556	0	25	25.9	104	0.8
18397	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	0.0249	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.9	100	396556	0	25	24.3	97	4
18398	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Chloroethane	MSV3	AJV	75-00-3	0.0298	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	29.8	119	396556	0	25	26.2	105	14
18399	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Chloroform	MSV3	AJV	67-66-3	0.0244	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.4	98	396556	0	25	24.7	99	2
18400	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Chloromethane	MSV3	AJV	74-87-3	0.0283	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	28.3	113	396556	0	25	24.8	99	12
18401	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	0.0239	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	23.9	96	396556	0	25	24.3	97	0.4
18402	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	0.0272	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.2	109	396556	0	25	27.1	108	0.7
18403	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	0.0244	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.4	98	396556	0	25	24.5	98	2
18404	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	0.0262	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26.2	105	396556	0	25	25.3	101	5
18405	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Dibromomethane	MSV3	AJV	74-95-3	0.0248	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.8	99	396556	0	25	23.7	95	3
18406	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	0.0279	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.9	112	396556	0	25	30.2	121	7
18407	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	0.0249	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.9	100	396556	0	25	24.6	98	0.4
18408	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	0.027	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27	108	396556	0	25	27.4	110	0
18409	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	0.0277	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.7	111	396556	0	25	27.7	111	1
18410	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	0.052	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	50	52	104	396556	0	50	51.2	102	2
18411	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	0.0244	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.4	98	396556	0	25	25.4	102	2
18412	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	0.0267	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26.7	107	396556	0	25	25.8	103	3
18413	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	0.0264	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26.4	106	396556	0	25	26.4	106	2
18414	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	0.0268	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	26.8	107	396556	0	25	27.4	110	0.7
18415	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Naphthalene	MSV3	AJV	91-20-3	0.0249	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	24.9	100	396556	0	25	24.6	98	0.4
18416	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	0.0282	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	28.2	113	396556	0	25	28.4	114	0.7
18417	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	0.0271	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	25	27.1	108	396556	0	25	27.5	110	3

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18463	NE3SE16-030-(1-2) MS	20607260102	MS	SW9060	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	NONE	SE	D		Total Organic Carbon	TOC2	AEL	C-012		9130	mg/kg	146	146	200	200	10	1	TRG		7/26/2006	1/0/1900	GCAL	3	328785	0	12000	9130	76	0	0	0	0
18464	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			4,4'-DDD	GCS17A	TLS	72-54-8		0.00849	mg/kg	0.47	0.000234	4	0.00199	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.00849	102	0	0	0	0
18465	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			4,4'-DDE	GCS17A	TLS	72-55-9		0.00833	mg/kg	0.65	0.000324	4	0.00199	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.00833	100	0	0	0	0
18466	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			4,4'-DDT	GCS17A	TLS	50-29-3		0.00766	mg/kg	0.25	0.000125	4	0.00199	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.00766	92	0	0	0	0
18467	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Aldrin	GCS17A	TLS	309-00-2		0.00773	mg/kg	0.32	0.000159	2	0.000997	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.00773	93	0	0	0	0
18468	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			alpha-BHC	GCS17A	TLS	319-84-6		0.00853	mg/kg	0.32	0.000159	2	0.000997	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.00853	103	0	0	0	0
18469	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00859	mg/kg	0.36	0.000179	2	0.000997	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.00859	103	0	0	0	0
18470	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			beta-BHC	GCS17A	TLS	319-85-7		0.00776	mg/kg	0.54	0.000269	4	0.00199	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.00776	93	0	0	0	0
18471	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			delta-BHC	GCS17A	TLS	319-86-8		0.00898	mg/kg	0.32	0.000159	2	0.000997	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.00898	108	0	0	0	0
18472	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Dieldrin	GCS17A	TLS	60-57-1		0.00853	mg/kg	0.28	0.00014	4	0.00199	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.00853	103	0	0	0	0
18473	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Endosulfan I	GCS17A	TLS	959-98-8		0.00428	mg/kg	0.34	0.000169	2	0.000997	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.00428	52	0	0	0	0
18474	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Endosulfan II	GCS17A	TLS	33213-65-9		0.00658	mg/kg	0.56	0.000279	4	0.00199	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.00658	79	0	0	0	0
18475	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00895	mg/kg	0.53	0.000264	4	0.00199	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.00895	108	0	0	0	0
18476	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Endrin	GCS17A	TLS	72-20-8		0.00804	mg/kg	0.34	0.000169	4	0.00199	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.00804	97	0	0	0	0
18477	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00844	mg/kg	0.67	0.000334	4	0.00199	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.00844	102	0	0	0	0
18478	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Endrin ketone	GCS17A	TLS	53494-70-5		0.00885	mg/kg	0.84	0.000419	4	0.00199	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.00885	107	0	0	0	0
18479	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00842	mg/kg	0.63	0.000314	2	0.000997	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.00842	101	0	0	0	0
18480	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			gamma-Chlordane	GCS17A	TLS	5103-74-2		0.00813	mg/kg	0.44	0.000219	2	0.000997	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.00813	98	0	0	0	0
18481	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Heptachlor	GCS17A	TLS	76-44-8		0.00746	mg/kg	0.21	0.000105	2	0.000997	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.00746	90	0	0	0	0
18482	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.0082	mg/kg	0.71	0.000354	2	0.000997	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.0082	99	0	0	0	0
18483	NE3SE16-030-(1-2) MS RE	20607260108	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Methoxychlor	GCS17A	TLS	72-43-5	J	0.00801	mg/kg	1.25	0.000623	20	0.00997	0.1661	1	TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0	0.00831	0.00801	96	0	0	0	0
18484	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	4,4'-DDD	GCS18A	TLS	72-54-8		0.0123	mg/kg	0.00047	0.000307	0.004	0.00261	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	9.28	112	0	0	0	0
18485	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	4,4'-DDE	GCS18A	TLS	72-55-9		0.0124	mg/kg	0.00065	0.000425	0.004	0.00261	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	9.4	114	0	0	0	0
18486	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	4,4'-DDT	GCS18A	TLS	50-29-3		0.012	mg/kg	0.00025	0.000163	0.004	0.00261	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	9.11	110	0	0	0	0
18487	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	Aldrin	GCS18A	TLS	309-00-2		0.0129	mg/kg	0.00032	0.000209	0.002	0.00131	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	9.74	118	0	0	0	0
18488	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	alpha-BHC	GCS18A	TLS	319-84-6		0.0135	mg/kg	0.00032	0.000209	0.002	0.00131	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	10.2	124	0	0	0	0
18489	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.0133	mg/kg	0.00036	0.000235	0.002	0.00131	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	10.1	122	0	0	0	0
18490	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	beta-BHC	GCS18A	TLS	319-85-7		0.0137	mg/kg	0.00054	0.000353	0.004	0.00261	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	10.4	126	0	0	0	0
18491	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	delta-BHC	GCS18A	TLS	319-86-8		0.0133	mg/kg	0.00032	0.000209	0.002	0.00131	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	10.1	122	0	0	0	0
18492	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	Dieldrin	GCS18A	TLS	60-57-1		0.0127	mg/kg	0.00028	0.000183	0.004	0.00261	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	9.59	116	0	0	0	0
18493	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	Endosulfan I	GCS18A	TLS	959-98-8		0.00434	mg/kg	0.00034	0.000222	0.002	0.00131	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	3.29	40	0	0	0	0
18494	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	Endosulfan II	GCS18A	TLS	33213-65-9		0.0136	mg/kg	0.00056	0.000366	0.004	0.00261	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	10.3	125	0	0	0	0
18495	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.0131	mg/kg	0.00053	0.000346	0.004	0.00261	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	9.89	120	0	0	0	0
18496	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	Endrin	GCS18A	TLS	72-20-8		0.0115	mg/kg	0.00034	0.000222	0.004	0.00261	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	8.74	106	0	0	0	0
18497	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.0132	mg/kg	0.00067	0.000438	0.004	0.00261	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	9.99	121	0	0	0	0
18498	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	Endrin ketone	GCS18A	TLS	53494-70-5		0.0136	mg/kg	0.00084	0.000549	0.004	0.00261	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	10.3	125	0	0	0	0
18499	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.0136	mg/kg	0.00063	0.000412	0.002	0.00131	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	10.3	125	0	0	0	0
18500	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.0128	mg/kg	0.00044	0.000288	0.002	0.00131	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	9.69	117	0	0	0	0
18501	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	Heptachlor	GCS18A	TLS	76-44-8		0.0131	mg/kg	0.00021	0.000137	0.002	0.00131	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	9.95	121	0	0	0	0
18502	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.013	mg/kg	0.00071	0.000464	0.002	0.00131	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	9.85	119	0	0	0	0
18503	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D	24.2604	Methoxychlor	GCS18A	TLS	72-43-5	J	0.0121	mg/kg	0.00125	0.000817	0.02	0.0131	0.165	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.25	9.19	111	0	0	0	0
18504	NE3SE16-030-(1-2) MS	20607260102	MS	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8082_S_EX	SE	D	24.2604	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0738	mg/kg	0.00537	0.00355	0.04	0.0264	0.1667	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	66.7	55.9	84	0	0	0	0
18505	NE3SE16-030-(1-2) MS	20607260102	MS	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8082_S_EX	SE	D	24.2604	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0717	mg/kg	0.00542	0.00358	0.04	0.0264	0.1667	1	TRG		7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	66.7	54.3	81	0	0	0	0
18506	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6		0.0316	mg/kg	0.000176	0.000229	0.005	0.00651	0.9862	1	TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	23.9	97	0	0	0	0

18507	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	1,1,1-Trichloroethane	MSV4	RJO	71-55-6		0.0345	mg/kg	0.000123	0.00016	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	26.1	106	0	0	0	0
18508	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5		0.0284	mg/kg	0.00018	0.000234	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	21.5	87	0	0	0	0
18509	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	1,1,2-Trichloroethane	MSV4	RJO	79-00-5		0.03	mg/kg	0.000114	0.000148	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	22.7	92	0	0	0	0
18510	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	1,1-Dichloroethane	MSV4	RJO	75-34-3		0.0325	mg/kg	0.000159	0.000207	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	24.6	100	0	0	0	0
18511	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	1,1-Dichloroethene	MSV4	RJO	75-35-4		0.0358	mg/kg	0.000359	0.000467	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	27.1	110	0	0	0	0
18512	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	1,1-Dichloropropene	MSV4	RJO	563-58-6		0.0331	mg/kg	0.00013	0.000169	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	25.1	102	0	0	0	0
18513	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	1,2,3-Trichloropropane	MSV4	RJO	96-18-4		0.0263	mg/kg	0.000245	0.000319	0.005	0.0026	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	19.9	81	0	0	0	0
18514	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1		0.0235	mg/kg	0.000327	0.000426	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	17.8	72	0	0	0	0
18515	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6		0.032	mg/kg	0.000198	0.000258	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	24.2	98	0	0	0	0
18516	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8		0.0238	mg/kg	0.000866	0.00113	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	18	73	0	0	0	0
18517	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	1,2-Dibromoethane	MSV4	RJO	106-93-4		0.0284	mg/kg	0.00015	0.000195	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	21.5	87	0	0	0	0
18518	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	1,2-Dichlorobenzene	MSV4	RJO	95-50-1		0.0288	mg/kg	0.000114	0.000148	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	21.8	88	0	0	0	0
18519	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	1,2-Dichloroethane	MSV4	RJO	107-06-2		0.0287	mg/kg	0.000114	0.000148	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	21.7	88	0	0	0	0
18520	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	1,2-Dichloropropane	MSV4	RJO	78-87-5		0.0318	mg/kg	0.000112	0.000146	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	24.1	98	0	0	0	0
18521	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8		0.0326	mg/kg	0.000163	0.000212	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	24.7	100	0	0	0	0
18522	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	1,3-Dichlorobenzene	MSV4	RJO	541-73-1		0.0294	mg/kg	0.000236	0.000307	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	22.3	90	0	0	0	0
18523	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	1,3-Dichloropropane	MSV4	RJO	142-28-9		0.0296	mg/kg	0.000136	0.000177	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	22.4	91	0	0	0	0
18524	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	1,4-Dichlorobenzene	MSV4	RJO	106-46-7		0.0301	mg/kg	0.000421	0.000548	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	22.8	92	0	0	0	0
18525	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	2,2-Dichloropropane	MSV4	RJO	594-20-7		0.0279	mg/kg	0.000176	0.000229	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	21.1	86	0	0	0	0
18526	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	2-Butanone	MSV4	RJO	78-93-3		0.0161	mg/kg	0.000312	0.000406	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	12.2	49	0	0	0	0
18527	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8		0.0231	mg/kg	0.0021	0.00274	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	17.5	71	0	0	0	0
18528	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	2-Chlorotoluene	MSV4	RJO	95-49-8		0.0279	mg/kg	0.00015	0.000195	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	21.1	86	0	0	0	0
18529	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	2-Hexanone	MSV4	RJO	591-78-6		0.0222	mg/kg	0.000826	0.00108	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	16.8	68	0	0	0	0
18530	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	4-Chlorotoluene	MSV4	RJO	106-43-4		0.032	mg/kg	0.000325	0.000423	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	24.2	98	0	0	0	0
18531	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	4-Isopropyltoluene	MSV4	RJO	99-87-6		0.0306	mg/kg	0.000161	0.00021	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	23.2	94	0	0	0	0
18532	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	4-Methyl-2-pentanone	MSV4	RJO	108-10-1		0.0261	mg/kg	0.000173	0.000225	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	19.8	80	0	0	0	0
18533	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Acetone	MSV4	RJO	67-64-1		0.0626	mg/kg	0.000374	0.000487	0.025	0.0326	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	47.4	192	0	0	0	0
18534	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Acrolein	MSV4	RJO	107-02-8	J	0.0313	mg/kg	0.00234	0.00305	0.025	0.0326	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	123	23.7	19	0	0	0	0
18535	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Acrylonitrile	MSV4	RJO	107-13-1		0.124	mg/kg	0.000712	0.000927	0.025	0.0326	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	123	93.8	76	0	0	0	0
18536	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Benzene	MSV4	RJO	71-43-2		0.0334	mg/kg	0.000104	0.000135	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	25.3	103	0	0	0	0
18537	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Bromobenzene	MSV4	RJO	108-86-1		0.0325	mg/kg	0.000235	0.000306	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	24.6	100	0	0	0	0
18538	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Bromodichloromethane	MSV4	RJO	75-27-4		0.0316	mg/kg	0.000135	0.000176	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	23.9	97	0	0	0	0
18539	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Bromoform	MSV4	RJO	75-25-2		0.0268	mg/kg	0.000169	0.00022	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	20.3	82	0	0	0	0
18540	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Bromomethane	MSV4	RJO	74-83-9		0.0317	mg/kg	0.00151	0.00196	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	24	97	0	0	0	0
18541	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Carbon disulfide	MSV4	RJO	75-15-0		0.0207	mg/kg	0.000109	0.000142	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	15.7	64	0	0	0	0
18542	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Carbon tetrachloride	MSV4	RJO	56-23-5		0.0313	mg/kg	0.00012	0.000156	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	23.7	96	0	0	0	0
18543	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Chlorobenzene	MSV4	RJO	108-90-7		0.0318	mg/kg	0.000165	0.000215	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	24.1	98	0	0	0	0
18544	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Chloroethane	MSV4	RJO	75-00-3		0.0376	mg/kg	0.000606	0.000789	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	28.5	116	0	0	0	0
18545	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Chloroform	MSV4	RJO	67-66-3		0.0322	mg/kg	0.000141	0.000184	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	24.4	99	0	0	0	0
18546	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Chloromethane	MSV4	RJO	74-87-3		0.0343	mg/kg	0.000464	0.000604	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	26	105	0	0	0	0
18547	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2		0.0335	mg/kg	0.000126	0.000164	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	25.4	103	0	0	0	0
18548	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5		0.03	mg/kg	0.000115	0.00015	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	22.7	92	0	0	0	0
18549	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Cyclohexane	MSV4	RJO	110-82-7		0.0323	mg/kg	0.00111	0.00144	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	24.5	99	0	0	0	0
18550	NE3SE16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Dibromochloromethane	MSV4	RJO	124-48-1		0.0284	mg/kg	0.00009	0.000117	0.005	0.00651	0.9862	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	21.5	87	0	0	0	0

18551	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Dibromomethane	MSV4	RJO	74-95-3		0.0283 mg/kg	0.000156	0.000203	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	21.4	87	0	0	0	0
18552	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Dichlorodifluoromethane	MSV4	RJO	75-71-8		0.0318 mg/kg	0.000364	0.000474	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	24.1	98	0	0	0	0
18553	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Ethylbenzene	MSV4	RJO	100-41-4		0.0326 mg/kg	0.000207	0.00027	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	24.7	100	0	0	0	0
18554	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Hexachlorobutadiene	MSV4	RJO	87-68-3		0.0238 mg/kg	0.00125	0.00162	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	18	73	0	0	0	0
18555	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8		0.0329 mg/kg	0.000153	0.000199	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	24.9	101	0	0	0	0
18556	NE3E16-030-(1-2) MS	20607260102	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	m,p-Xylene	MSV4	RJO	136777-61-2		0.0656 mg/kg	0.000398	0.000518	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	49.3	49.7	101	0	0	0	0
18557	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Methyl Acetate	MSV4	RJO	79-20-9	J	0.00535 mg/kg	0.00153	0.00199	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	4.05	16	0	0	0	0
18558	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Methyl iodide	MSV4	RJO	74-88-4		0.0235 mg/kg	0.000906	0.00118	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	17.8	72	0	0	0	0
18559	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Methylcyclohexane	MSV4	RJO	108-87-2		0.0308 mg/kg	0.00037	0.000482	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	23.3	95	0	0	0	0
18560	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Methylene chloride	MSV4	RJO	75-09-2		0.0316 mg/kg	0.000479	0.000624	0.01	0.013	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	23.9	97	0	0	0	0
18561	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Naphthalene	MSV4	RJO	91-20-3		0.0234 mg/kg	0.000376	0.00049	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	17.7	72	0	0	0	0
18562	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	n-Butylbenzene	MSV4	RJO	104-51-8		0.0298 mg/kg	0.000178	0.000232	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	22.6	92	0	0	0	0
18563	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	n-Propylbenzene	MSV4	RJO	103-65-1		0.033 mg/kg	0.00014	0.000182	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	25	101	0	0	0	0
18564	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	o-Xylene	MSV4	RJO	95-47-6		0.0317 mg/kg	0.000174	0.000227	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	24	97	0	0	0	0
18565	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	sec-Butylbenzene	MSV4	RJO	135-98-8		0.0318 mg/kg	0.000117	0.000152	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	24.1	98	0	0	0	0
18566	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Styrene	MSV4	RJO	100-42-5		0.0309 mg/kg	0.000152	0.000198	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	23.4	95	0	0	0	0
18567	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4		0.0289 mg/kg	0.000074	0.000096	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	21.9	89	0	0	0	0
18568	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	tert-Butylbenzene	MSV4	RJO	98-06-6		0.033 mg/kg	0.000252	0.000328	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	25	101	0	0	0	0
18569	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Tetrachloroethene	MSV4	RJO	127-18-4		0.032 mg/kg	0.000192	0.00025	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	24.2	98	0	0	0	0
18570	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Toluene	MSV4	RJO	108-88-3		0.0337 mg/kg	0.00055	0.000716	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	25.5	103	0	0	0	0
18571	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5		0.0333 mg/kg	0.000164	0.000214	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	25.2	102	0	0	0	0
18572	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6		0.0296 mg/kg	0.000141	0.000184	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	22.4	91	0	0	0	0
18573	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6		0.0248 mg/kg	0.000721	0.000939	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	18.8	76	0	0	0	0
18574	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Trichloroethene	MSV4	RJO	79-01-6		0.0333 mg/kg	0.000177	0.00023	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	25.2	102	0	0	0	0
18575	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Trichlorofluoromethane	MSV4	RJO	75-69-4		0.0334 mg/kg	0.000252	0.000328	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	25.3	103	0	0	0	0
18576	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Trichlorotrifluoroethane	MSV4	RJO	76-13-1		0.0339 mg/kg	0.000188	0.000245	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	25.7	104	0	0	0	0
18577	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Vinyl acetate	MSV4	RJO	108-05-4	J	0.00485 mg/kg	0.000979	0.00127	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	3.67	15	0	0	0	0
18578	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Vinyl chloride	MSV4	RJO	75-01-4		0.0341 mg/kg	0.000351	0.000457	0.005	0.00651	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	24.7	25.8	105	0	0	0	0
18579	NE3E16-030-(1-2) MS	20607260102	MS	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260102-1	NONE	NONE	SE	D	24.2604	Xylene (total)	MSV4	RJO	1330-20-7		0.0972 mg/kg	0.000572	0.000745	0.01	0.013	0.9862	1 TRG		7/28/2006	1/0/1900	GCAL	3	328956	0	74	73.6	100	0	0	0	0
18580	NE3E16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		2.96 mg/kg	0.00716	0.00942	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2240	67	0	0	0	0
18581	NE3E16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.23 mg/kg	0.00672	0.00884	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1690	51	0	0	0	0
18582	NE3E16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.83 mg/kg	0.0148	0.0195	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2140	64	0	0	0	0
18583	NE3E16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.51 mg/kg	0.00861	0.0113	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1900	57	0	0	0	0
18584	NE3E16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.4 mg/kg	0.0224	0.0295	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1820	55	0	0	0	0
18585	NE3E16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	0.433 mg/kg	0.0565	0.0744	1.67	2.2	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	328	10	0	0	0	0
18586	NE3E16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.6 mg/kg	0.0149	0.0195	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1970	59	0	0	0	0
18587	NE3E16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.76 mg/kg	0.008	0.0105	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2090	63	0	0	0	0
18588	NE3E16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.59 mg/kg	0.00892	0.0117	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1960	59	0	0	0	0
18589	NE3E16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	2-Chlorophenol	MSSV4	RRR	95-57-8		2.42 mg/kg	0.00528	0.00695	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1830	55	0	0	0	0
18590	NE3E16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.35 mg/kg	0.00935	0.0123	0.33	0.0869	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1780	54	0	0	0	0
18591	NE3E16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	2-Nitroaniline	MSSV4	RRR	88-74-4		3.04 mg/kg	0.0216	0.0285	1.67	2.2	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2300	69	0	0	0	0
18592	NE3E16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	2-Nitrophenol	MSSV4	RRR	88-75-5		2.56 mg/kg	0.0132	0.0173	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1940	58	0	0	0	0
18593	NE3E16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		3.08 mg/kg	0.0415	0.0546	0.66	0.869	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2330	70	0	0	0	0
18594	NE3E16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	3-Nitroaniline	MSSV4	RRR	99-09-2	J	2.15 mg/kg	0.0091	0.012	1.67	2.2	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1630	49	0	0	0	0
18595	NE3E16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	J	0.753 mg/kg	0.0173	0.0228	1.67	2.2	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	570	17	0	0	0	0
18596	NE3E16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		3.3 mg/kg	0.00806	0.0106	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2500	75	0	0	0	0
18597	NE3E16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.5 mg/kg	0.0132	0.0174	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1890	57	0	0	0	0
18598	NE3E16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	4-Chloroaniline	MSSV4	RRR	106-47-8		2.23 mg/kg	0.0291	0.0383	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1690	51	0	0	0	0

18599	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.77 mg/kg	0.00878	0.0116	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2100	63	0	0	0	0
18600	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	4-Nitroaniline	MSSV4	RRR	100-01-6		2.4 mg/kg	0.0239	0.0314	1.67	2.2	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3360	1820	54	0	0	0	0
18601	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	4-Nitrophenol	MSSV4	RRR	100-02-7	J	1.84 mg/kg	0.0434	0.0571	1.67	2.2	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1390	42	0	0	0	0
18602	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Acenaphthene	MSSV4	RRR	83-32-9		2.5 mg/kg	0.00861	0.0113	0.33	0.0869	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1890	57	0	0	0	0
18603	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Acenaphthylene	MSSV4	RRR	208-96-8		2.77 mg/kg	0.00975	0.0128	0.33	0.0869	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2100	63	0	0	0	0
18604	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Acetophenone	MSSV4	RRR	98-86-2		2.5 mg/kg	0.0071	0.00934	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1890	57	0	0	0	0
18605	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Aniline	MSSV4	RRR	62-53-3		1.84 mg/kg	0.0064	0.00842	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1390	42	0	0	0	0
18606	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Anthracene	MSSV4	RRR	120-12-7		2.61 mg/kg	0.00945	0.0124	0.33	0.0869	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1980	60	0	0	0	0
18607	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		3.38 mg/kg	0.0169	0.0223	1.67	0.869	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2560	77	0	0	0	0
18608	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Benzaldehyde	MSSV4	RRR	100-52-7		1.95 mg/kg	0.0253	0.0332	0.66	0.869	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1480	45	0	0	0	0
18609	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Benzidine	MSSV4	RRR	92-87-5	J	1.13 mg/kg	0.0445	0.0586	1.32	1.74	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	859	26	0	0	0	0
18610	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(a)anthracene	MSSV4	RRR	56-55-3		2.81 mg/kg	0.0088	0.0116	0.33	0.0869	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2130	64	0	0	0	0
18611	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.09 mg/kg	0.00874	0.0115	0.33	0.0869	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2340	70	0	0	0	0
18612	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		2.68 mg/kg	0.00612	0.00805	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2030	61	0	0	0	0
18613	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		3.37 mg/kg	0.00875	0.0115	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2550	77	0	0	0	0
18614	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.65 mg/kg	0.0135	0.0178	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2010	61	0	0	0	0
18615	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Benzoic acid	MSSV4	RRR	65-85-0	J	0.731 mg/kg	0.154	0.203	1.67	2.2	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	554	17	0	0	0	0
18616	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Benzyl alcohol	MSSV4	RRR	100-51-6		2.46 mg/kg	0.00976	0.0128	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1860	56	0	0	0	0
18617	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Biphenyl	MSSV4	RRR	92-52-4		2.68 mg/kg	0.0097	0.0128	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2030	61	0	0	0	0
18618	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		2.69 mg/kg	0.0114	0.015	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2040	61	0	0	0	0
18619	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		2.52 mg/kg	0.0103	0.0135	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1910	57	0	0	0	0
18620	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1		2.24 mg/kg	0.0128	0.0169	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1700	51	0	0	0	0
18621	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		3.82 mg/kg	0.0089	0.0117	0.33	0.0869	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	28.3	3320	2890	86	28.3	0	0	0
18622	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		3.89 mg/kg	0.0108	0.0142	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2950	89	0	0	0	0
18623	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Caprolactam	MSSV4	RRR	105-60-2		2.35 mg/kg	0.0684	0.09	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1780	54	0	0	0	0
18624	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Carbazole	MSSV4	RRR	86-74-8		2.5 mg/kg	0.00853	0.0112	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1890	57	0	0	0	0
18625	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Chrysene	MSSV4	RRR	218-01-9		2.46 mg/kg	0.00772	0.0102	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3260	1860	57	0	0	0	0
18626	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		3.3 mg/kg	0.00835	0.011	0.33	0.0869	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2500	75	0	0	0	0
18627	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Dibenzofuran	MSSV4	RRR	132-64-9		2.3 mg/kg	0.0123	0.0161	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1740	52	0	0	0	0
18628	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Diethyl phthalate	MSSV4	RRR	84-66-2		2.64 mg/kg	0.0147	0.0193	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2000	60	0	0	0	0
18629	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.93 mg/kg	0.0109	0.0143	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2220	67	0	0	0	0
18630	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.87 mg/kg	0.0247	0.0325	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2170	65	0	0	0	0
18631	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		3.17 mg/kg	0.00719	0.00946	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2400	72	0	0	0	0
18632	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Fluoranthene	MSSV4	RRR	206-44-0		2.2 mg/kg	0.00972	0.0128	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1670	50	0	0	0	0
18633	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Fluorene	MSSV4	RRR	86-73-7		2.36 mg/kg	0.00849	0.0112	0.33	0.0869	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1790	54	0	0	0	0
18634	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Hexachlorobenzene	MSSV4	RRR	118-74-1		2.98 mg/kg	0.0106	0.014	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2260	68	0	0	0	0
18635	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.34 mg/kg	0.00716	0.00942	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1770	53	0	0	0	0
18636	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Hexachloroethane	MSSV4	RRR	67-72-1		2.2 mg/kg	0.0138	0.0182	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1670	50	0	0	0	0
18637	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		2.96 mg/kg	0.014	0.0185	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2240	67	0	0	0	0
18638	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Isophorone	MSSV4	RRR	78-59-1		2.52 mg/kg	0.00841	0.0111	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1910	57	0	0	0	0
18639	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.4 mg/kg	0.0123	0.0161	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1820	55	0	0	0	0
18640	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Nitrobenzene	MSSV4	RRR	98-95-3		2.35 mg/kg	0.0124	0.0163	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1780	54	0	0	0	0
18641	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		2.07 mg/kg	0.0431	0.0567	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1570	47	0	0	0	0
18642	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2.42 mg/kg	0.00893	0.0117	0.33	0.0869	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1830	55	0	0	0	0
18643	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		3.1 mg/kg	0.00985	0.013	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3260	2350	72	0	0	0	0
18644	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	o-Cresol	MSSV4	RRR	95-48-7		2.3 mg/kg	0.0134	0.0177	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1740	52	0	0	0	0
18645	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Pentachlorophenol	MSSV4	RRR	87-86-5	J	1.62 mg/kg	0.0859	0.113	1.67	2.2	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1230	37	0	0	0	0
18646	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Phenanthrene	MSSV4	RRR	85-01-8		2.68 mg/kg	0.0107	0.0141	0.33	0.0869	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2030	61	0	0	0	0
18647	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Phenol	MSSV4	RRR	108-95-2		2.13 mg/kg	0.0107	0.0141	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1610	48	0	0	0	0
18648	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Pyrene	MSSV4	RRR	129-00-0		3.59 mg/kg	0.0104	0.0136	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2720	82	0	0	0	0
18649	NE3SE16-030-(1-2) MS	20607260102	MS	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260102-2	NONE	8270C_S_EX	SE	D	24.2604	Pyridine	MSSV4	RRR	110-86-1		3.76 mg/kg	0.0198	0.0261	0.33	0.434	0.0332	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2850	86	0	0	0	0
18650	NE3SE16-030-(1-2) MS	20607260102	MS	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260102-3	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.165	1	SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588		16.5	14.4	87		0	0	0

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18728	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260103-3	NONE	8081A_S_EX	SE	D	24.2604	Heptachlor	GCS18A	TLS	76-44-8		0.013	mg/kg	0.00021	0.000138	0.002	0.00132	0.1661	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.31	9.87	2060726 119	0102	0	8.25	9.95	121	0.8
18729	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260103-3	NONE	8081A_S_EX	SE	D	24.2604	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.013	mg/kg	0.00071	0.000467	0.002	0.00132	0.1661	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.31	9.86	2060726 119	0102	0	8.25	9.85	119	0.1
18730	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260103-3	NONE	8081A_S_EX	SE	D	24.2604	Methoxychlor	GCS18A	TLS	72-43-5	J	0.0125	mg/kg	0.00125	0.000822	0.02	0.0132	0.1661	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	0	8.31	9.45	2060726 114	0102	0	8.25	9.19	111	3
18731	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260103-3	NONE	8082_S_EX	SE	D	24.2604	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0754	mg/kg	0.00537	0.00355	0.04	0.0264	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	66.7	57.1	2060726 86	0102	0	66.7	55.9	84	2
18732	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260103-3	NONE	8082_S_EX	SE	D	24.2604	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0739	mg/kg	0.00542	0.00358	0.04	0.0264	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	0	66.7	56	2060726 84	0102	0	66.7	54.3	81	3
18733	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6		0.0337	mg/kg	0.000176	0.000231	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	25.5	2060726 103	0102	0	24.7	23.9	97	6
18734	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	1,1,1-Trichloroethane	MSV4	RJO	71-55-6		0.0366	mg/kg	0.000123	0.000161	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	27.7	2060726 111	0102	0	24.7	26.1	106	6
18735	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5		0.032	mg/kg	0.00018	0.000236	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	24.2	2060726 97	0102	0	24.7	21.5	87	12
18736	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	1,1,2-Trichloroethane	MSV4	RJO	79-00-5		0.0334	mg/kg	0.000114	0.00015	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	25.3	2060726 102	0102	0	24.7	22.7	92	11
18737	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	1,1-Dichloroethane	MSV4	RJO	75-34-3		0.0353	mg/kg	0.000159	0.000209	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	26.7	2060726 107	0102	0	24.7	24.6	100	8
18738	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	1,1-Dichloroethene	MSV4	RJO	75-35-4		0.0386	mg/kg	0.000359	0.000471	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	29.2	2060726 118	0102	0	24.7	27.1	110	7
18739	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	1,1-Dichloropropene	MSV4	RJO	563-58-6		0.0346	mg/kg	0.00013	0.000171	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	26.2	2060726 105	0102	0	24.7	25.1	102	4
18740	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	1,2,3-Trichloropropane	MSV4	RJO	96-18-4		0.0331	mg/kg	0.000245	0.000322	0.005	0.00262	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	25.1	2060726 101	0102	0	24.7	19.9	81	23
18741	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1		0.0288	mg/kg	0.000327	0.000429	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	21.8	2060726 88	0102	0	24.7	17.8	72	20
18742	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6		0.0366	mg/kg	0.000198	0.00026	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	27.7	2060726 111	0102	0	24.7	24.2	98	13
18743	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8		0.0272	mg/kg	0.000866	0.00114	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	20.6	2060726 83	0102	0	24.7	18	73	13
18744	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	1,2-Dibromoethane	MSV4	RJO	106-93-4		0.0334	mg/kg	0.00015	0.000197	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	25.3	2060726 102	0102	0	24.7	21.5	87	16
18745	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	1,2-Dichlorobenzene	MSV4	RJO	95-50-1		0.0326	mg/kg	0.000114	0.00015	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	24.7	2060726 99	0102	0	24.7	21.8	88	12
18746	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	1,2-Dichloroethane	MSV4	RJO	107-06-2		0.0331	mg/kg	0.000114	0.00015	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	25.1	2060726 101	0102	0	24.7	21.7	88	15
18747	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	1,2-Dichloropropane	MSV4	RJO	78-87-5		0.0339	mg/kg	0.000112	0.000147	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	25.7	2060726 103	0102	0	24.7	24.1	98	6
18748	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8		0.0378	mg/kg	0.000163	0.000214	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	28.6	2060726 115	0102	0	24.7	24.7	100	15
18749	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	1,3-Dichlorobenzene	MSV4	RJO	541-73-1		0.0339	mg/kg	0.000236	0.00031	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	25.7	2060726 103	0102	0	24.7	22.3	90	14
18750	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	1,3-Dichloropropane	MSV4	RJO	142-28-9		0.033	mg/kg	0.000136	0.000178	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	25	2060726 101	0102	0	24.7	22.4	91	11
18751	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	1,4-Dichlorobenzene	MSV4	RJO	106-46-7		0.0341	mg/kg	0.000421	0.000553	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	25.8	2060726 104	0102	0	24.7	22.8	92	12
18752	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	2,2-Dichloropropane	MSV4	RJO	594-20-7		0.0306	mg/kg	0.000176	0.000231	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	23.2	2060726 93	0102	0	24.7	21.1	86	9
18753	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	2-Butanone	MSV4	RJO	78-93-3		0.0234	mg/kg	0.000312	0.000409	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	17.7	2060726 71	0102	0	24.7	12.2	49	37
18754	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8		0.0247	mg/kg	0.0021	0.00276	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	18.7	2060726 75	0102	0	24.7	17.5	71	7
18755	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	2-Chlorotoluene	MSV4	RJO	95-49-8		0.0316	mg/kg	0.00015	0.000197	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	23.9	2060726 96	0102	0	24.7	21.1	86	12
18756	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	2-Hexanone	MSV4	RJO	591-78-6		0.0283	mg/kg	0.000826	0.00108	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	21.4	2060726 86	0102	0	24.7	16.8	68	24
18757	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	4-Chlorotoluene	MSV4	RJO	106-43-4		0.0358	mg/kg	0.000325	0.000427	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	27.1	2060726 109	0102	0	24.7	24.2	98	11
18758	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	4-Isopropyltoluene	MSV4	RJO	99-87-6		0.0362	mg/kg	0.000161	0.000211	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	27.4	2060726 110	0102	0	24.7	23.2	94	17
18759	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	4-Methyl-2-pentanone	MSV4	RJO	108-10-1		0.031	mg/kg	0.000173	0.000227	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	23.5	2060726 95	0102	0	24.7	19.8	80	17
18760	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Acetone	MSV4	RJO	67-64-1	J	0.0197	mg/kg	0.000374	0.000491	0.025	0.0328	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	14.9	2060726 60	0102	0	24.7	47.4	192	104
18761	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Acrolein	MSV4	RJO	107-02-8		0.0746	mg/kg	0.00234	0.00307	0.025	0.0328	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	124	56.5	2060726 45	0102	0	123	23.7	19	82
18762	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Acrylonitrile	MSV4	RJO	107-13-1		0.149	mg/kg	0.000712	0.000934	0.025	0.0328	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	124	113	2060726 91	0102	0	123	93.8	76	19
18763	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Benzene	MSV4	RJO	71-43-2		0.0346	mg/kg	0.000104	0.000136	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	26.2	2060726 105	0102	0	24.7	25.3	103	3
18764	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Bromobenzene	MSV4	RJO	108-86-1		0.0374	mg/kg	0.000235	0.000308	0.005	0.00656	0.994	1	TRG			7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	28.3	2060726 114	0102	0	24.7	24.6	100	14

18765	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Bromodichloromethane	MSV4	RJO	75-27-4	0.0322	mg/kg	0.000135	0.000177	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	24.4	2060726 98	0102	0	24.7	23.9	97	2
18766	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Bromoform	MSV4	RJO	75-25-2	0.0288	mg/kg	0.000169	0.000222	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	21.8	2060726 88	0102	0	24.7	20.3	82	7
18767	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Bromomethane	MSV4	RJO	74-83-9	0.0425	mg/kg	0.00151	0.00198	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	32.2	2060726 130	0102	0	24.7	24	97	29
18768	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Carbon disulfide	MSV4	RJO	75-15-0	0.0304	mg/kg	0.000109	0.000143	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	23	2060726 93	0102	0	24.7	15.7	64	38
18769	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Carbon tetrachloride	MSV4	RJO	56-23-5	0.0359	mg/kg	0.00012	0.000157	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	27.2	2060726 109	0102	0	24.7	23.7	96	14
18770	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Chlorobenzene	MSV4	RJO	108-90-7	0.0349	mg/kg	0.000165	0.000217	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	26.4	2060726 106	0102	0	24.7	24.1	98	9
18771	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Chloroethane	MSV4	RJO	75-00-3	0.0396	mg/kg	0.000606	0.000795	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	30	2060726 121	0102	0	24.7	28.5	116	5
18772	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Chloroform	MSV4	RJO	67-66-3	0.036	mg/kg	0.000141	0.000185	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	27.3	2060726 110	0102	0	24.7	24.4	99	11
18773	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Chloromethane	MSV4	RJO	74-87-3	0.0389	mg/kg	0.000464	0.000609	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	29.5	2060726 119	0102	0	24.7	26	105	13
18774	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	0.0347	mg/kg	0.000126	0.000165	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	26.3	2060726 106	0102	0	24.7	25.4	103	3
18775	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	0.0313	mg/kg	0.000115	0.000151	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	23.7	2060726 95	0102	0	24.7	22.7	92	4
18776	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Cyclohexane	MSV4	RJO	110-82-7	0.0358	mg/kg	0.00111	0.00145	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	27.1	2060726 109	0102	0	24.7	24.5	99	10
18777	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Dibromochloromethane	MSV4	RJO	124-48-1	0.0326	mg/kg	0.00009	0.000118	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	24.7	2060726 99	0102	0	24.7	21.5	87	14
18778	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Dibromomethane	MSV4	RJO	74-95-3	0.0309	mg/kg	0.000156	0.000205	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	23.4	2060726 94	0102	0	24.7	21.4	87	9
18779	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Dichlorodifluoromethane	MSV4	RJO	75-71-8	0.0364	mg/kg	0.000364	0.000478	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	27.6	2060726 111	0102	0	24.7	24.1	98	14
18780	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Ethylbenzene	MSV4	RJO	100-41-4	0.0363	mg/kg	0.000207	0.000272	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	27.5	2060726 111	0102	0	24.7	24.7	100	11
18781	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Hexachlorobutadiene	MSV4	RJO	87-68-3	0.0337	mg/kg	0.00125	0.00163	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	25.5	2060726 103	0102	0	24.7	18	73	34
18782	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	0.036	mg/kg	0.000153	0.000201	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	27.3	2060726 110	0102	0	24.7	24.9	101	9
18783	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	m,p-Xylene	MSV4	RJO	136777-61-2	0.073	mg/kg	0.000398	0.000522	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	49.7	55.3	2060726 111	0102	0	49.3	49.7	101	11
18784	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Methyl Acetate	MSV4	RJO	79-20-9	0.0128	mg/kg	0.00153	0.00201	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	9.73	2060726 39	0102	0	24.7	4.05	16	82
18785	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Methyl iodide	MSV4	RJO	74-88-4	0.0281	mg/kg	0.000906	0.00119	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	21.3	2060726 86	0102	0	24.7	17.8	72	18
18786	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Methylcyclohexane	MSV4	RJO	108-87-2	0.035	mg/kg	0.00037	0.000486	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	26.5	2060726 107	0102	0	24.7	23.3	95	13
18787	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Methylene chloride	MSV4	RJO	75-09-2	0.0339	mg/kg	0.000479	0.000629	0.01	0.0131	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	25.7	2060726 103	0102	0	24.7	23.9	97	7
18788	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Naphthalene	MSV4	RJO	91-20-3	0.0283	mg/kg	0.000376	0.000493	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	21.4	2060726 86	0102	0	24.7	17.7	72	19
18789	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	n-Butylbenzene	MSV4	RJO	104-51-8	0.0351	mg/kg	0.000178	0.000234	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	26.6	2060726 107	0102	0	24.7	22.6	92	16
18790	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	n-Propylbenzene	MSV4	RJO	103-65-1	0.0391	mg/kg	0.00014	0.000184	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	29.6	2060726 119	0102	0	24.7	25	101	17
18791	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	o-Xylene	MSV4	RJO	95-47-6	0.0359	mg/kg	0.000174	0.000228	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	27.2	2060726 109	0102	0	24.7	24	97	13
18792	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	sec-Butylbenzene	MSV4	RJO	135-98-8	0.0368	mg/kg	0.000117	0.000154	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	27.9	2060726 112	0102	0	24.7	24.1	98	15
18793	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Styrene	MSV4	RJO	100-42-5	0.0339	mg/kg	0.000152	0.000199	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	25.7	2060726 103	0102	0	24.7	23.4	95	9
18794	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	0.0313	mg/kg	0.000074	0.000097	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	23.7	2060726 95	0102	0	24.7	21.9	89	8
18795	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	tert-Butylbenzene	MSV4	RJO	98-06-6	0.0366	mg/kg	0.000252	0.000331	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	27.7	2060726 111	0102	0	24.7	25	101	10
18796	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Tetrachloroethene	MSV4	RJO	127-18-4	0.0392	mg/kg	0.000192	0.000252	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	29.7	2060726 120	0102	0	24.7	24.2	98	20
18797	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Toluene	MSV4	RJO	108-88-3	0.0376	mg/kg	0.00055	0.000722	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	28.5	2060726 115	0102	0	24.7	25.5	103	11
18798	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	0.0366	mg/kg	0.000164	0.000215	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	27.7	2060726 111	0102	0	24.7	25.2	102	9
18799	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	0.0312	mg/kg	0.000141	0.000185	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	23.6	2060726 95	0102	0	24.7	22.4	91	5
18800	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	0.03	mg/kg	0.000721	0.000946	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	22.7	2060726 91	0102	0	24.7	18.8	76	19
18801	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Trichloroethene	MSV4	RJO	79-01-6	0.0359	mg/kg	0.000177	0.000232	0.005	0.00656	0.994	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	24.9	27.2	2060726 109	0102	0	24.7	25.2	102	8

18802	NE3SE16-030-(1-2) MSD	20607260103	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Trichlorofluoromethane	MSV4	RJO	75-69-4		0.0374 mg/kg	0.000252	0.000331	0.005	0.00656	0.994	1 TRG		7/28/2006	1/0/1900		GCAL	3	328956 0	24.9	28.3	2060726 114 0102 0	24.7	25.3	103 11
18803	NE3SE16-030-(1-2) MSD	20607260103	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Trichlorotrifluoroethane	MSV4	RJO	76-13-1		0.0375 mg/kg	0.000188	0.000247	0.005	0.00656	0.994	1 TRG		7/28/2006	1/0/1900		GCAL	3	328956 0	24.9	28.4	2060726 114 0102 0	24.7	25.7	104 10
18804	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Vinyl acetate	MSV4	RJO	108-05-4		0.00932 mg/kg	0.000979	0.00128	0.005	0.00656	0.994	1 TRG		7/28/2006	1/0/1900		GCAL	3	328956 0	24.9	7.06	2060726 28 0102 0	24.7	3.67	15 63
18805	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Vinyl chloride	MSV4	RJO	75-01-4		0.0367 mg/kg	0.000351	0.000461	0.005	0.00656	0.994	1 TRG		7/28/2006	1/0/1900		GCAL	3	328956 0	24.9	27.8	2060726 112 0102 0	24.7	25.8	105 7
18806	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE	SE	D	24.2604	Xylene (total)	MSV4	RJO	1330-20-7		0.109 mg/kg	0.000572	0.000751	0.01	0.0131	0.994	1 TRG		7/28/2006	1/0/1900		GCAL	3	328956 0	74.6	82.5	2060726 111 0102 0	74	73.6	100 11
18807	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		3.7 mg/kg	0.00716	0.00942	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	2800	2060726 84 0102 0	3320	2240	67 22
18808	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		3.22 mg/kg	0.00672	0.00884	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	2440	2060726 73 0102 0	3320	1690	51 36
18809	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		3.33 mg/kg	0.0148	0.0195	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	2520	2060726 76 0102 0	3320	2140	64 16
18810	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		3.08 mg/kg	0.00861	0.0113	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	2330	2060726 70 0102 0	3320	1900	57 20
18811	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.84 mg/kg	0.0224	0.0295	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	2150	2060726 65 0102 0	3320	1820	55 17
18812	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	0.998 mg/kg	0.0565	0.0744	1.67	2.2	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	756	2060726 23 0102 0	3320	328	10 79
18813	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		3.41 mg/kg	0.0149	0.0195	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	2580	2060726 78 0102 0	3320	1970	59 27
18814	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		3.5 mg/kg	0.008	0.0105	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	2650	2060726 80 0102 0	3320	2090	63 24
18815	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	2-Chloronaphthalene	MSSV4	RRR	91-58-7		3.18 mg/kg	0.00892	0.0117	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	2410	2060726 73 0102 0	3320	1960	59 21
18816	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	2-Chlorophenol	MSSV4	RRR	95-57-8		2.77 mg/kg	0.00528	0.00695	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	2100	2060726 63 0102 0	3320	1830	55 14
18817	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.77 mg/kg	0.00935	0.0123	0.33	0.0869	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	2100	2060726 63 0102 0	3320	1780	54 16
18818	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	2-Nitroaniline	MSSV4	RRR	88-74-4		3.86 mg/kg	0.0216	0.0285	1.67	2.2	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	2920	2060726 88 0102 0	3320	2300	69 24
18819	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	2-Nitrophenol	MSSV4	RRR	88-75-5		2.96 mg/kg	0.0132	0.0173	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	2240	2060726 67 0102 0	3320	1940	58 14
18820	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		4.09 mg/kg	0.0415	0.0546	0.66	0.869	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	3100	2060726 93 0102 0	3320	2330	70 28
18821	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	3-Nitroaniline	MSSV4	RRR	99-09-2		2.54 mg/kg	0.0091	0.012	1.67	2.2	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	1920	2060726 58 0102 0	3320	1630	49 16
18822	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	J	1.7 mg/kg	0.0173	0.0228	1.67	2.2	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	1290	2060726 39 0102 0	3320	570	17 77
18823	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		4.01 mg/kg	0.00806	0.0106	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	3040	2060726 92 0102 0	3320	2500	75 19
18824	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		3.09 mg/kg	0.0132	0.0174	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	2340	2060726 70 0102 0	3320	1890	57 21
18825	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	4-Chloroaniline	MSSV4	RRR	106-47-8		2.42 mg/kg	0.0291	0.0383	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	1830	2060726 55 0102 0	3320	1690	51 8
18826	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		3.49 mg/kg	0.00878	0.0116	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	2640	2060726 79 0102 0	3320	2100	63 23
18827	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	4-Nitroaniline	MSSV4	RRR	100-01-6		3 mg/kg	0.0239	0.0314	1.67	2.2	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3360	2270	2060726 68 0102 0	3360	1820	54 22
18828	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	4-Nitrophenol	MSSV4	RRR	100-02-7		2.61 mg/kg	0.0434	0.0571	1.67	2.2	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	1980	2060726 60 0102 0	3320	1390	42 35
18829	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Acenaphthene	MSSV4	RRR	83-32-9		3.08 mg/kg	0.00861	0.0113	0.33	0.0869	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	2330	2060726 70 0102 0	3320	1890	57 21
18830	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Acenaphthylene	MSSV4	RRR	208-96-8		3.56 mg/kg	0.00975	0.0128	0.33	0.0869	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	2700	2060726 81 0102 0	3320	2100	63 25
18831	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Acetophenone	MSSV4	RRR	98-86-2		2.83 mg/kg	0.0071	0.00934	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	2140	2060726 64 0102 0	3320	1890	57 12
18832	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Aniline	MSSV4	RRR	62-53-3		2.27 mg/kg	0.0064	0.00842	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	1720	2060726 52 0102 0	3320	1390	42 21
18833	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Anthracene	MSSV4	RRR	120-12-7		3.39 mg/kg	0.00945	0.0124	0.33	0.0869	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	2570	2060726 77 0102 0	3320	1980	60 26
18834	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		4.3 mg/kg	0.0169	0.0223	1.67	0.869	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	3260	2060726 98 0102 0	3320	2560	77 24
18835	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Benzaldehyde	MSSV4	RRR	100-52-7		2.42 mg/kg	0.0253	0.0332	0.66	0.869	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	1830	2060726 55 0102 0	3320	1480	45 21
18836	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Benzidine	MSSV4	RRR	92-87-5	J	1.68 mg/kg	0.0445	0.0586	1.32	1.74	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	1270	2060726 38 0102 0	3320	859	26 39
18837	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(a)anthracene	MSSV4	RRR	56-55-3		3.5 mg/kg	0.0088	0.0116	0.33	0.0869	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	2650	2060726 80 0102 0	3320	2130	64 22
18838	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.97 mg/kg	0.00874	0.0115	0.33	0.0869	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3320	3010	2060726 91 0102 0	3320	2340	70 25

18839	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		3.12 mg/kg	0.00612	0.00805	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2360	2060726 71 0102	0	3320	2030	61 15
18840	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		4.25 mg/kg	0.00875	0.0115	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	3220	2060726 97 0102	0	3320	2550	77 23
18841	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		3.26 mg/kg	0.0135	0.0178	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2470	2060726 74 0102	0	3320	2010	61 21
18842	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Benzoic acid	MSSV4	RRR	65-85-0	J	0.964 mg/kg	0.154	0.203	1.67	2.2	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	730	2060726 22 0102	0	3320	554	17 27
18843	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Benzyl alcohol	MSSV4	RRR	100-51-6		2.9 mg/kg	0.00976	0.0128	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2200	2060726 66 0102	0	3320	1860	56 17
18844	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Biphenyl	MSSV4	RRR	92-52-4		3.34 mg/kg	0.0097	0.0128	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2530	2060726 76 0102	0	3320	2030	61 22
18845	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		3.16 mg/kg	0.0114	0.015	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2390	2060726 72 0102	0	3320	2040	61 16
18846	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		2.8 mg/kg	0.0103	0.0135	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2120	2060726 64 0102	0	3320	1910	57 10
18847	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1		2.6 mg/kg	0.0128	0.0169	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1970	2060726 59 0102	0	3320	1700	51 15
18848	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		4.56 mg/kg	0.0089	0.0117	0.33	0.0869	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	28.3	3320	3450	2060726 103 0102	28.3	3320	2890	86 18
18849	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		4.5 mg/kg	0.0108	0.0142	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	3410	2060726 103 0102	0	3320	2950	89 14
18850	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Caprolactam	MSSV4	RRR	105-60-2		2.97 mg/kg	0.0684	0.09	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2250	2060726 68 0102	0	3320	1780	54 23
18851	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Carbazole	MSSV4	RRR	86-74-8		3.35 mg/kg	0.00853	0.0112	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2540	2060726 76 0102	0	3320	1890	57 29
18852	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Chrysene	MSSV4	RRR	218-01-9		3.2 mg/kg	0.00772	0.0102	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3260	2420	2060726 74 0102	0	3260	1860	57 26
18853	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		4.26 mg/kg	0.00835	0.011	0.33	0.0869	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	3230	2060726 97 0102	0	3320	2500	75 25
18854	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Dibenzofuran	MSSV4	RRR	132-64-9		2.93 mg/kg	0.0123	0.0161	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2220	2060726 67 0102	0	3320	1740	52 24
18855	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Diethyl phthalate	MSSV4	RRR	84-66-2		3.41 mg/kg	0.0147	0.0193	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2580	2060726 78 0102	0	3320	2000	60 25
18856	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Dimethyl phthalate	MSSV4	RRR	131-11-3		3.72 mg/kg	0.0109	0.0143	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2820	2060726 85 0102	0	3320	2220	67 24
18857	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		3.79 mg/kg	0.0247	0.0325	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2870	2060726 86 0102	0	3320	2170	65 28
18858	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		4.13 mg/kg	0.00719	0.00946	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	3130	2060726 94 0102	0	3320	2400	72 26
18859	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Fluoranthene	MSSV4	RRR	206-44-0		3.14 mg/kg	0.00972	0.0128	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2380	2060726 72 0102	0	3320	1670	50 35
18860	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Fluorene	MSSV4	RRR	86-73-7		3.02 mg/kg	0.00849	0.0112	0.33	0.0869	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2290	2060726 69 0102	0	3320	1790	54 25
18861	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Hexachlorobenzene	MSSV4	RRR	118-74-1		3.76 mg/kg	0.0106	0.014	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2850	2060726 86 0102	0	3320	2260	68 23
18862	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.72 mg/kg	0.00716	0.00942	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2060	2060726 62 0102	0	3320	1770	53 15
18863	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Hexachloroethane	MSSV4	RRR	67-72-1		2.39 mg/kg	0.0138	0.0182	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1810	2060726 54 0102	0	3320	1670	50 8
18864	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		4.57 mg/kg	0.014	0.0185	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	3460	2060726 104 0102	0	3320	2240	67 43
18865	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Isophorone	MSSV4	RRR	78-59-1		2.92 mg/kg	0.00841	0.0111	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2210	2060726 67 0102	0	3320	1910	57 15
18866	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.97 mg/kg	0.0123	0.0161	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2250	2060726 68 0102	0	3320	1820	55 21
18867	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Nitrobenzene	MSSV4	RRR	98-95-3		2.73 mg/kg	0.0124	0.0163	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2070	2060726 62 0102	0	3320	1780	54 15
18868	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		2.11 mg/kg	0.0431	0.0567	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1600	2060726 48 0102	0	3320	1570	47 2
18869	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2.75 mg/kg	0.00893	0.0117	0.33	0.0869	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2080	2060726 63 0102	0	3320	1830	55 13
18870	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		3.82 mg/kg	0.00985	0.013	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3260	2890	2060726 89 0102	0	3260	2350	72 21
18871	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	o-Cresol	MSSV4	RRR	95-48-7		2.69 mg/kg	0.0134	0.0177	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2040	2060726 61 0102	0	3320	1740	52 16
18872	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Pentachlorophenol	MSSV4	RRR	87-86-5		3.02 mg/kg	0.0859	0.113	1.67	2.2	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2290	2060726 69 0102	0	3320	1230	37 60
18873	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Phenanthrene	MSSV4	RRR	85-01-8		3.38 mg/kg	0.0107	0.0141	0.33	0.0869	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2560	2060726 77 0102	0	3320	2030	61 23
18874	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Phenol	MSSV4	RRR	108-95-2		2.46 mg/kg	0.0107	0.0141	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	1860	2060726 56 0102	0	3320	1610	48 14
18875	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX	SE	D	24.2604	Pyrene	MSSV4	RRR	129-00-0		3.8 mg/kg	0.0104	0.0136	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2880	2060726 87 0102	0	3320	2720	82 6

188876	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX		SE	D	24.2604	Pyridine	MSSV4	RRR	110-86-1			3.35 mg/kg	0.0198	0.0261	0.33	0.434	0.0332	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3320	2540	2060726 76	0102	0	3320	2850	86	12
188877	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260103-3	NONE	8081A_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1661	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	16.6	14.4		2060726 87	0102		16.5	14.4	87		
188878	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260103-3	NONE	8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.1661	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	16.6	16.3		2060726 98	0102		16.5	16	97		
188879	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260103-3	NONE	8082_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	16.7	13.4		2060726 80	0102		16.7	13.3	80		
188880	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE		SE	D		1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0								0.994	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	49.7	56.3		2060726 113	0102		49.3	50.3	102		
188881	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE		SE	D		4-Bromofluorobenzene	MSV4	RJO	460-00-4								0.994	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	49.7	59.4		2060726 120	0102		49.3	56.6	115		
188882	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE		SE	D		Dibromofluoromethane	MSV4	RJO	1868-53-7								0.994	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	49.7	59.2		2060726 119	0102		49.3	55.8	113		
188883	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260103-1	NONE	NONE		SE	D		Toluene d8	MSV4	RJO	2037-26-5								0.994	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	49.7	66.8		2060726 134	0102		49.3	64.6	131		
188884	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX		SE	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6								0.0332	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3320	2690		2060726 81	0102		3320	1870	56		
188885	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX		SE	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8								0.0332	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1660	1080		2060726 65	0102		1660	817	49		
188886	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX		SE	D		2-Fluorophenol	MSSV4	RRR	367-12-4								0.0332	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3320	2550		2060726 77	0102		3320	2230	67		
188887	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX		SE	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.0332	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1660	1020		2060726 61	0102		1660	823	50		
188888	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX		SE	D		Phenol-d5	MSSV4	RRR	4165-62-2								0.0332	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3320	2210		2060726 67	0102		3320	1890	57		
188889	NE3SE16-030-(1-2) MSD	20607260103	MSD	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260103-2	NONE	8270C_S_EX		SE	D		Terphenyl-d14	MSSV4	RRR	1718-51-0								0.0332	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1660	1710		2060726 103	0102		1660	1560	94		
188890	NE3SE16-030-(1-2) MSD RE	20607260109	MSD	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1661	1 SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0.017	0.013		2060726 81	0108		0.017	0.015	90	14	
188891	NE3SE16-030-(1-2) MSD RE	20607260109	MSD	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1661	1 SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0.017	0.013		2060726 81	0108		0.017	0.014	84	7	
188892	NE3SE16-030-(1-2)	20607260101	SITE	A2540G	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	NONE		SE	D		Total Moisture	BAL01	RLY	WET-037			24.3 %					1	1 TRG			7/26/2006	1/0/1900	GCAL	3	328816	0	0	0				0	0	0		
188893	NF4SE13-028-(1-2)	20607260104	SITE	A2540G	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	NONE		SE	D		Total Moisture	BAL01	RLY	WET-037			21.5 %					1	1 TRG			7/26/2006	1/0/1900	GCAL	3	328816	0	0	0				0	0	0		
188894	SE-501	20607260105	SITE	A2540G	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	NONE		SE	D		Total Moisture	BAL01	RLY	WET-037			20.3 %					1	1 TRG			7/26/2006	1/0/1900	GCAL	3	328816	0	0	0				0	0	0		
188895	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Aluminum	ICP5	CLB	7429-90-5		none	11800 mg/kg	0.72	0.95	8	10.6	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0				0	0	0		
188896	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Antimony	ICP5	CLB	7440-36-0	B	J	2.69 mg/kg	0.19	0.25	2.4	3.17	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL, extremely low MS recovery (29%), low MS/MSD ave recovery (30%)	328907	0	0	0				0	0	0		
188897	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Arsenic	ICP5	CLB	7440-38-2	U	none	0.22 mg/kg	0.16	0.22	1.6	2.11	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0				0	0	0		
188898	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Barium	ICP5	CLB	7440-39-3		J	206 mg/kg	0.016	0.022	0.4	0.53	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field dup precision (76 RPD)	328907	0	0	0				0	0	0		
188899	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Beryllium	ICP5	CLB	7440-41-7		none	0.82 mg/kg	0.003	0.004	0.2	0.26	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0				0	0	0		
188900	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Boron	ICP5	CLB	7440-42-8	U	UJ	1.24 mg/kg	0.94	1.24	40	5.28	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56%)	328907	0	0	0				0	0	0		
188901	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Cadmium	ICP5	CLB	7440-43-9		none	0.34 mg/kg	0.016	0.022	0.2	0.26	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0				0	0	0		
188902	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Chromium	ICP5	CLB	7440-47-3		none	10.7 mg/kg	0.041	0.054	0.4	0.53	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0				0	0	0		
188903	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Cobalt	ICP5	CLB	7440-48-4		none	6.23 mg/kg	0.022	0.029	0.4	0.53	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0				0	0	0		
188904	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Copper	ICP5	CLB	7440-50-8		none	13 mg/kg	0.057	0.075	0.4	0.53	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0				0	0	0		
188905	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Iron	ICP5	CLB	7439-89-6		none	15300 mg/kg	0.92	1.21	4	5.28	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0				0	0	0		
188906	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Lead	ICP5	CLB	7439-92-1		none	13.6 mg/kg	0.065	0.086	0.6	0.79	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0				0	0	0		
188907	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Lithium	ICP5	CLB	7439-93-2		none	18.4 mg/kg	0.14	0.19	2	2.64	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0				0	0	0		
188908	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Manganese	ICP5	CLB	7439-96-5		J	393 mg/kg	0.029	0.038	0.6	0.79	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328907	0	0	0				0	0	0		
188909	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Molybdenum	ICP5	CLB	7439-98-7	U	UJ	0.082 mg/kg	0.062	0.082	1.2	1.58	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (68%)	328907	0	0	0				0	0	0		
188910	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Nickel	ICP5	CLB	7440-02-0		none	16.1 mg/kg	0.059	0.078	1.6	2.11	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0				0	0	0		
188911	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Selenium	ICP5	CLB	7782-49-2	U	none	0.56 mg/kg	0.42	0.56	1.6	2.11	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0				0	0	0		
188912	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Silver	ICP5	CLB	7440-22-4	U	none	0.062 mg/kg	0.047	0.062	0.4	0.53	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0				0	0	0		
188913	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Strontium	ICP5	CLB	7440-24-6		none	101 mg/kg	0.022	0.029	0.4	0.53	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0				0	0	0		
188914	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Thallium	ICP5	CLB	7440-28-0	U	none	0.1 mg/kg	0.077	0.1	0.8	1.06	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0				0	0	0		
188915	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Tin	ICP5	CLB	7440-31-5	U	none	0.59 mg/kg	0.45	0.59	4	5.28	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0				0	0	0		
188916	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Titanium	ICP5	CLB	7440-32-6		none	43.1 mg/kg	0.013	0.017	4	5.28	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0				0	0	0		
188917	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Vanadium	ICP5	CLB	7440-62-2		none	21.6 mg/kg	0.014	0.019	0.8	1.06	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0				0	0	0		

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18918	NE3SE16-030-(1-2)	20607260101	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	6010_S_EX	total	SE	D	24.2604	Zinc	ICP5	CLB	7440-66-6		none	36.8 mg/kg	0.18	0.24	0.8	1.06	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
18919	NE3SE16-030-(1-2)	20607260101	SITE	SW7471A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	7471A_S_EX	total	SE	D	24.2604	Mercury	FIMS1	CLB	7439-97-6	U	none	0.0026 mg/kg	0.002	0.0026	0.01	0.013	50	1 TRG	7/27/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328980	0	0	0	0	0	0
18920	NE3SE16-030-(1-2)	20607260101	SITE	SW9060	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG			7/26/2006	1/0/1900	GCAL	3	none	328785	0	0	0	0	0	0
18921	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			4,4'-DDD	GCS17A	TLS	72-54-8	U	NS	0.000233 mg/kg	0.47	0.000233	4	0.00198	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18922	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			4,4'-DDE	GCS17A	TLS	72-55-9	U	NS	0.000322 mg/kg	0.65	0.000322	4	0.00198	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18923	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			4,4'-DDT	GCS17A	TLS	50-29-3	U	NS	0.000124 mg/kg	0.25	0.000124	4	0.00198	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18924	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			Aldrin	GCS17A	TLS	309-00-2	U	NS	0.000158 mg/kg	0.32	0.000158	2	0.00099	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18925	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			alpha-BHC	GCS17A	TLS	319-84-6	U	NS	0.000158 mg/kg	0.32	0.000158	2	0.00099	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18926	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			alpha-Chlordane	GCS17A	TLS	5103-71-9	U	NS	0.000178 mg/kg	0.36	0.000178	2	0.00099	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18927	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			beta-BHC	GCS17A	TLS	319-85-7	U	NS	0.000267 mg/kg	0.54	0.000267	4	0.00198	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18928	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			delta-BHC	GCS17A	TLS	319-86-8	U	NS	0.000158 mg/kg	0.32	0.000158	2	0.00099	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0

18929	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006		8081A_S_EX	SE	Dieldrin	GCS17A	TLS	60-57-1	U	NS	0.000139	mg/kg	0.28	0.000139	4	0.00198	0.165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18930	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006		8081A_S_EX	SE	Endosulfan I	GCS17A	TLS	959-98-8	U	NS	0.000168	mg/kg	0.34	0.000168	2	0.00099	0.165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); low LCS/LCSD ave recovery (54.5%); low MS/MSD ave recovery (51.5%); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18931	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006		8081A_S_EX	SE	Endosulfan II	GCS17A	TLS	33213-65-9	U	NS	0.000277	mg/kg	0.56	0.000277	4	0.00198	0.165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18932	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006		8081A_S_EX	SE	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	NS	0.000262	mg/kg	0.53	0.000262	4	0.00198	0.165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18933	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006		8081A_S_EX	SE	Endrin	GCS17A	TLS	72-20-8	U	NS	0.000168	mg/kg	0.34	0.000168	4	0.00198	0.165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18934	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006		8081A_S_EX	SE	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	NS	0.000332	mg/kg	0.67	0.000332	4	0.00198	0.165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18935	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006		8081A_S_EX	SE	Endrin ketone	GCS17A	TLS	53494-70-5	U	NS	0.000416	mg/kg	0.84	0.000416	4	0.00198	0.165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18936	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006		8081A_S_EX	SE	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	NS	0.000312	mg/kg	0.63	0.000312	2	0.00099	0.165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0

18937	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			gamma-Chlordane	GCS17A	TLS	5103-74-2	U	NS	0.000218	mg/kg	0.44	0.000218	2	0.00099	0.165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18938	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			Heptachlor	GCS17A	TLS	76-44-8	U	NS	0.000104	mg/kg	0.21	0.000104	2	0.00099	0.165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18939	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	NS	0.000351	mg/kg	0.71	0.000351	2	0.00099	0.165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18940	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			Methoxychlor	GCS17A	TLS	72-43-5	U	NS	0.000619	mg/kg	1.25	0.000619	20	0.0099	0.165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18941	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			Toxaphene	GCS17A	TLS	8001-35-2	U	NS	0.00464	mg/kg	9.37	0.00464	200	0.099	0.165	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18942	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Aluminum	ICP5	CLB	7429-90-5		none	10800	mg/kg	0.72	0.91	8	10.1	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
18943	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Antimony	ICP5	CLB	7440-36-0	B	J	2.51	mg/kg	0.19	0.24	2.4	3.03	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL, extremely low MS recovery (29%), low MS/MSD ave recovery (30%)	328907	0	0	0	0	0	0
18944	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Arsenic	ICP5	CLB	7440-38-2	U	none	0.21	mg/kg	0.16	0.21	1.6	2.02	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
18945	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Barium	ICP5	CLB	7440-39-3		J	57.2	mg/kg	0.016	0.021	0.4	0.51	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field dup precision (76 RPD)	328907	0	0	0	0	0	0
18946	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Beryllium	ICP5	CLB	7440-41-7		none	0.79	mg/kg	0.003	0.0038	0.2	0.25	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
18947	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Boron	ICP5	CLB	7440-42-8	U	UJ	1.19	mg/kg	0.94	1.19	40	5.05	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56%)	328907	0	0	0	0	0	0
18948	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Cadmium	ICP5	CLB	7440-43-9		none	0.28	mg/kg	0.016	0.021	0.2	0.25	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
18949	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Chromium	ICP5	CLB	7440-47-3		none	10.3	mg/kg	0.041	0.052	0.4	0.51	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
18950	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Cobalt	ICP5	CLB	7440-48-4		none	6.48	mg/kg	0.022	0.028	0.4	0.51	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
18951	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Copper	ICP5	CLB	7440-50-8		none	9.32	mg/kg	0.057	0.072	0.4	0.51	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
18952	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Iron	ICP5	CLB	7439-89-6		none	13700	mg/kg	0.92	1.16	4	5.05	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
18953	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Lead	ICP5	CLB	7439-92-1		none	13.7	mg/kg	0.065	0.082	0.6	0.76	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
18954	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Lithium	ICP5	CLB	7439-93-2		none	16.7	mg/kg	0.14	0.18	2	2.53	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
18955	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Manganese	ICP5	CLB	7439-96-5		J	472	mg/kg	0.029	0.037	0.6	0.76	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328907	0	0	0	0	0	0
18956	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Molybdenum	ICP5	CLB	7439-98-7	U	UJ	0.078	mg/kg	0.062	0.078	1.2	1.52	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (68%)	328907	0	0	0	0	0	0
18957	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Nickel	ICP5	CLB	7440-02-0		none	15.4	mg/kg	0.059	0.075	1.6	2.02	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
18958	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Selenium	ICP5	CLB	7782-49-2	U	none	0.53	mg/kg	0.42	0.53	1.6	2.02	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0

18959	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Silver	ICP5	CLB	7440-22-4	U	none	0.059 mg/kg	0.047	0.059	0.4	0.51	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
18960	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Strontium	ICP5	CLB	7440-24-6		none	54.1 mg/kg	0.022	0.028	0.4	0.51	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
18961	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Thallium	ICP5	CLB	7440-28-0	U	none	0.097 mg/kg	0.077	0.097	0.8	1.01	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
18962	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Tin	ICP5	CLB	7440-31-5	U	none	0.57 mg/kg	0.45	0.57	4	5.05	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
18963	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Titanium	ICP5	CLB	7440-32-6		none	42.7 mg/kg	0.013	0.016	4	5.05	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
18964	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Vanadium	ICP5	CLB	7440-62-2		none	18.7 mg/kg	0.014	0.018	0.8	1.01	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
18965	NF4SE13-028-(1-2)	20607260104	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	6010_S_EX	total	SE	D	21.4829	Zinc	ICP5	CLB	7440-66-6		none	34.2 mg/kg	0.18	0.22	0.8	1.01	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
18966	NF4SE13-028-(1-2)	20607260104	SITE	SW7471A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	7471A_S_EX	total	SE	D	21.4829	Mercury	FIMS1	CLB	7439-97-6	U	none	0.0025 mg/kg	0.002	0.0025	0.01	0.013	50	1 TRG	7/27/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328980	0	0	0	0	0	0
18967	NF4SE13-028-(1-2)	20607260104	SITE	SW9060	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG			7/26/2006	1/0/1900	GCAL	3 none	328785	0	0	0	0	0	0
18968	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			4,4'-DDD	GCS17A	TLS	72-54-8	U	NS	0.000235 mg/kg	0.47	0.000235	4	0.002	0.1667	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18969	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			4,4'-DDE	GCS17A	TLS	72-55-9	U	NS	0.000325 mg/kg	0.65	0.000325	4	0.002	0.1667	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18970	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			4,4'-DDT	GCS17A	TLS	50-29-3	U	NS	0.000125 mg/kg	0.25	0.000125	4	0.002	0.1667	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18971	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			Aldrin	GCS17A	TLS	309-00-2	U	NS	0.00016 mg/kg	0.32	0.00016	2	0.001	0.1667	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18972	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			alpha-BHC	GCS17A	TLS	319-84-6	U	NS	0.00016 mg/kg	0.32	0.00016	2	0.001	0.1667	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18973	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			alpha-Chlordane	GCS17A	TLS	5103-71-9	U	NS	0.00018 mg/kg	0.36	0.00018	2	0.001	0.1667	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18974	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			beta-BHC	GCS17A	TLS	319-85-7	U	NS	0.00027 mg/kg	0.54	0.00027	4	0.002	0.1667	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0

18975	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE	delta-BHC	GCS17A	TLS	319-86-8	U	NS	0.00016 mg/kg	0.32	0.00016	2	0.001	0.1667	1 TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900		GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
18976	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE	Dieldrin	GCS17A	TLS	60-57-1	U	NS	0.00014 mg/kg	0.28	0.00014	4	0.002	0.1667	1 TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900		GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
18977	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE	Endosulfan I	GCS17A	TLS	959-98-8	U	NS	0.00017 mg/kg	0.34	0.00017	2	0.001	0.1667	1 TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900		GCAL	3	extracted past 14-day hold time (on day 25); low LCS/LCSD ave recovery (54.5%); low MS/MSD ave recovery (51.5%); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
18978	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE	Endosulfan II	GCS17A	TLS	33213-65-9	U	NS	0.00028 mg/kg	0.56	0.00028	4	0.002	0.1667	1 TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900		GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
18979	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	NS	0.000265 mg/kg	0.53	0.000265	4	0.002	0.1667	1 TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900		GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
18980	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE	Endrin	GCS17A	TLS	72-20-8	U	NS	0.00017 mg/kg	0.34	0.00017	4	0.002	0.1667	1 TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900		GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
18981	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	NS	0.000335 mg/kg	0.67	0.000335	4	0.002	0.1667	1 TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900		GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
18982	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE	Endrin ketone	GCS17A	TLS	53494-70-5	U	NS	0.00042 mg/kg	0.84	0.00042	4	0.002	0.1667	1 TRG		8/18/2006	1/0/1900	8/19/2006	1/0/1900		GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0

18983	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006				8081A_S_EX		SE			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	NS	0.000315	mg/kg	0.63	0.000315	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18984	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006				8081A_S_EX		SE			gamma-Chlordane	GCS17A	TLS	5103-74-2	U	NS	0.00022	mg/kg	0.44	0.00022	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18985	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006				8081A_S_EX		SE			Heptachlor	GCS17A	TLS	76-44-8	U	NS	0.000105	mg/kg	0.21	0.000105	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18986	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006				8081A_S_EX		SE			Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	NS	0.000355	mg/kg	0.71	0.000355	2	0.001	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18987	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006				8081A_S_EX		SE			Methoxychlor	GCS17A	TLS	72-43-5	U	NS	0.000625	mg/kg	1.25	0.000625	20	0.01	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18988	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006				8081A_S_EX		SE			Toxaphene	GCS17A	TLS	8001-35-2	U	NS	0.00469	mg/kg	9.37	0.00469	200	0.1	0.1667	1	TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0	0	0	0
18989	SE-501	20607260105	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE		6010_S_EX	total	SE	D	20.3442	Aluminum	ICP5	CLB	7429-90-5		none	11400	mg/kg	0.72	0.91	8	10	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
18990	SE-501	20607260105	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE		6010_S_EX	total	SE	D	20.3442	Antimony	ICP5	CLB	7440-36-0	B	J	1.88	mg/kg	0.19	0.24	2.4	3.01	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL, extremely low MS recovery (29%), low MS/MSD ave recovery (30%)	328907	0	0	0	0	0	0
18991	SE-501	20607260105	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE		6010_S_EX	total	SE	D	20.3442	Arsenic	ICP5	CLB	7440-38-2	B	J	0.51	mg/kg	0.16	0.2	1.6	2.01	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328907	0	0	0	0	0	0
18992	SE-501	20607260105	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE		6010_S_EX	total	SE	D	20.3442	Barium	ICP5	CLB	7440-39-3		J	128	mg/kg	0.016	0.02	0.4	0.5	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field dup precision (76 RPD)	328907	0	0	0	0	0	0
18993	SE-501	20607260105	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE		6010_S_EX	total	SE	D	20.3442	Beryllium	ICP5	CLB	7440-41-7		none	0.82	mg/kg	0.003	0.0038	0.2	0.25	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
18994	SE-501	20607260105	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE		6010_S_EX	total	SE	D	20.3442	Boron	ICP5	CLB	7440-42-8	U	UJ	1.18	mg/kg	0.94	1.18	40	5.02	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56%)	328907	0	0	0	0	0	0
18995	SE-501	20607260105	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE		6010_S_EX	total	SE	D	20.3442	Cadmium	ICP5	CLB	7440-43-9		none	0.34	mg/kg	0.016	0.02	0.2	0.25	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
18996	SE-501	20607260105	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE		6010_S_EX	total	SE	D	20.3442	Chromium	ICP5	CLB	7440-47-3		none	10.8	mg/kg	0.041	0.051	0.4	0.5	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
18997	SE-501	20607260105	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE		6010_S_EX	total	SE	D	20.3442	Cobalt	ICP5	CLB	7440-48-4		none	7.22	mg/kg	0.022	0.028	0.4	0.5	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
18998	SE-501	20607260105	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE		6010_S_EX	total	SE	D	20.3442	Copper	ICP5	CLB	7440-50-8		none	10.4	mg/kg	0.057	0.072	0.4	0.5	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
18999	SE-501	20607260105	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE		6010_S_EX	total	SE	D	20.3442	Iron	ICP5	CLB	7439-89-6		none	15000	mg/kg	0.92	1.15	4	5.02	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
19000	SE-501	20607260105	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE		6010_S_EX	total	SE	D	20.3442	Lead	ICP5	CLB	7439-92-1		none	13.8	mg/kg	0.065	0.082	0.6	0.75	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
19001	SE-501	20607260105	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE		6010_S_EX	total	SE	D	20.3442	Lithium	ICP5	CLB	7439-93-2		none	16.5	mg/kg	0.14	0.18	2	2.51	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
19002	SE-501	20607260105	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE		6010_S_EX	total	SE	D	20.3442	Manganese	ICP5	CLB	7439-96-5		J	472	mg/kg	0.029	0.036	0.6	0.75	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328907	0	0	0	0	0	0
19003	SE-501	20607260105	SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE		6010_S_EX	total	SE	D	20.3442	Molybdenum	ICP5	CLB	7439-98-7	U	UJ	0.078	mg/kg	0.062	0.078	1.2	1.51	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (68%)	328907	0	0	0	0	0	0

19004 SE-501	20607260105 SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	total	SE	D	20.3442	Nickel	ICP5	CLB	7440-02-0		none	17 mg/kg	0.059	0.074	1.6	2.01	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
19005 SE-501	20607260105 SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	total	SE	D	20.3442	Selenium	ICP5	CLB	7782-49-2	U	none	0.53 mg/kg	0.42	0.53	1.6	2.01	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
19006 SE-501	20607260105 SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	total	SE	D	20.3442	Silver	ICP5	CLB	7440-22-4	U	none	0.059 mg/kg	0.047	0.059	0.4	0.5	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
19007 SE-501	20607260105 SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	total	SE	D	20.3442	Strontium	ICP5	CLB	7440-24-6		none	42.3 mg/kg	0.022	0.027	0.4	0.5	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
19008 SE-501	20607260105 SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	total	SE	D	20.3442	Thallium	ICP5	CLB	7440-28-0	U	none	0.097 mg/kg	0.077	0.097	0.8	1	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
19009 SE-501	20607260105 SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	total	SE	D	20.3442	Tin	ICP5	CLB	7440-31-5	U	none	0.56 mg/kg	0.45	0.56	4	5.02	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
19010 SE-501	20607260105 SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	total	SE	D	20.3442	Titanium	ICP5	CLB	7440-32-6		none	33.4 mg/kg	0.013	0.016	4	5.02	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
19011 SE-501	20607260105 SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	total	SE	D	20.3442	Vanadium	ICP5	CLB	7440-62-2		none	21.1 mg/kg	0.014	0.018	0.8	1	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
19012 SE-501	20607260105 SITE	SW6010B	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	6010_S_EX	total	SE	D	20.3442	Zinc	ICP5	CLB	7440-66-6		none	38.1 mg/kg	0.18	0.22	0.8	1	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
19013 SE-501	20607260105 SITE	SW7471A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	7471A_S_EX	total	SE	D	20.3442	Mercury	FIMS1	CLB	7439-97-6	U	none	0.0025 mg/kg	0.002	0.0025	0.01	0.012	49.18	1 TRG	7/27/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328980	0	0	0	0	0	0
19014 SE-501	20607260105 SITE	SW9060	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG			7/26/2006	1/0/1900	GCAL	3 none	328785	0	0	0	0	0	0
19015 SE-501 RE	20607260111 SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			4,4'-DDD	GCS17A	TLS	72-54-8	U	NS	0.000233 mg/kg	0.47	0.000233	4	0.00198	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the 3 reported result	331043	0	0	0	0	0	0
19016 SE-501 RE	20607260111 SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			4,4'-DDE	GCS17A	TLS	72-55-9	U	NS	0.000322 mg/kg	0.65	0.000322	4	0.00198	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the 3 reported result	331043	0	0	0	0	0	0
19017 SE-501 RE	20607260111 SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			4,4'-DDT	GCS17A	TLS	50-29-3	U	NS	0.000124 mg/kg	0.25	0.000124	4	0.00198	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the 3 reported result	331043	0	0	0	0	0	0
19018 SE-501 RE	20607260111 SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			Aldrin	GCS17A	TLS	309-00-2	U	NS	0.000158 mg/kg	0.32	0.000158	2	0.00099	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the 3 reported result	331043	0	0	0	0	0	0
19019 SE-501 RE	20607260111 SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			alpha-BHC	GCS17A	TLS	319-84-6	U	NS	0.000158 mg/kg	0.32	0.000158	2	0.00099	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the 3 reported result	331043	0	0	0	0	0	0
19020 SE-501 RE	20607260111 SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			alpha-Chlordane	GCS17A	TLS	5103-71-9	U	NS	0.000178 mg/kg	0.36	0.000178	2	0.00099	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the 3 reported result	331043	0	0	0	0	0	0
19021 SE-501 RE	20607260111 SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX		SE			beta-BHC	GCS17A	TLS	319-85-7	U	NS	0.000267 mg/kg	0.54	0.000267	4	0.00198	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the 3 reported result	331043	0	0	0	0	0	0

19022	SE-501 RE	20607260111	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE	delta-BHC	GCS17A	TLS	319-86-8	U	NS	0.000158 mg/kg	0.32	0.000158	2	0.00099	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
19023	SE-501 RE	20607260111	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE	Dieldrin	GCS17A	TLS	60-57-1	U	NS	0.000139 mg/kg	0.28	0.000139	4	0.00198	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
19024	SE-501 RE	20607260111	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE	Endosulfan I	GCS17A	TLS	959-98-8	U	NS	0.000168 mg/kg	0.34	0.000168	2	0.00099	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); low LCS/LCSD ave recovery (54.5%); low MS/MSD ave recovery (51.5%); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
19025	SE-501 RE	20607260111	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE	Endosulfan II	GCS17A	TLS	33213-65-9	U	NS	0.000277 mg/kg	0.56	0.000277	4	0.00198	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
19026	SE-501 RE	20607260111	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	NS	0.000262 mg/kg	0.53	0.000262	4	0.00198	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
19027	SE-501 RE	20607260111	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE	Endrin	GCS17A	TLS	72-20-8	U	NS	0.000168 mg/kg	0.34	0.000168	4	0.00198	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
19028	SE-501 RE	20607260111	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	NS	0.000332 mg/kg	0.67	0.000332	4	0.00198	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
19029	SE-501 RE	20607260111	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE	Endrin ketone	GCS17A	TLS	53494-70-5	U	NS	0.000416 mg/kg	0.84	0.000416	4	0.00198	0.165	1 TRG	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0

19030	SE-501 RE	20607260111	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	NS	0.000312	mg/kg	0.63	0.000312	2	0.00099	0.165	1	TRG					8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
19031	SE-501 RE	20607260111	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			gamma-Chlordane	GCS17A	TLS	5103-74-2	U	NS	0.000218	mg/kg	0.44	0.000218	2	0.00099	0.165	1	TRG					8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
19032	SE-501 RE	20607260111	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Heptachlor	GCS17A	TLS	76-44-8	U	NS	0.000104	mg/kg	0.21	0.000104	2	0.00099	0.165	1	TRG					8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
19033	SE-501 RE	20607260111	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	NS	0.000351	mg/kg	0.71	0.000351	2	0.00099	0.165	1	TRG					8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
19034	SE-501 RE	20607260111	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Methoxychlor	GCS17A	TLS	72-43-5	U	NS	0.000619	mg/kg	1.25	0.000619	20	0.0099	0.165	1	TRG					8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
19035	SE-501 RE	20607260111	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Toxaphene	GCS17A	TLS	8001-35-2	U	NS	0.00464	mg/kg	9.37	0.00464	200	0.099	0.165	1	TRG					8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 25); Result, SDL, SQL not dry-weight corrected; another analysis selected based on QC and the reported result	331043	0	0	0		0	0	0
19036	NE3SE16-030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.00031	mg/kg	0.00047	0.00031	0.004	0.00264	0.1667	1	TRG					7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0		0	0	0
19037	NE3SE16-030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000429	mg/kg	0.00065	0.000429	0.004	0.00264	0.1667	1	TRG					7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0		0	0	0
19038	NE3SE16-030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000165	mg/kg	0.00025	0.000165	0.004	0.00264	0.1667	1	TRG					7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0		0	0	0
19039	NE3SE16-030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000211	mg/kg	0.00032	0.000211	0.002	0.00132	0.1667	1	TRG					7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0		0	0	0
19040	NE3SE16-030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000211	mg/kg	0.00032	0.000211	0.002	0.00132	0.1667	1	TRG					7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0		0	0	0
19041	NE3SE16-030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000238	mg/kg	0.00036	0.000238	0.002	0.00132	0.1667	1	TRG					7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0		0	0	0
19042	NE3SE16-030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000356	mg/kg	0.00054	0.000356	0.004	0.00264	0.1667	1	TRG					7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0		0	0	0
19043	NE3SE16-030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000211	mg/kg	0.00032	0.000211	0.002	0.00132	0.1667	1	TRG					7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0		0	0	0
19044	NE3SE16-030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000185	mg/kg	0.00028	0.000185	0.004	0.00264	0.1667	1	TRG					7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0		0	0	0
19045	NE3SE16-030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000224	mg/kg	0.00034	0.000224	0.002	0.00132	0.1667	1	TRG					7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (37.5%), low MS/MSD ave recovery (40%)	330588	0	0	0		0	0	0
19046	NE3SE16-030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.00037	mg/kg	0.00056	0.00037	0.004	0.00264	0.1667	1	TRG					7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0		0	0	0
19047	NE3SE16-030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.00035	mg/kg	0.00053	0.00035	0.004	0.00264	0.1667	1	TRG					7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0		0	0	0
19048	NE3SE16-030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	Endrin	GCS18A	TLS	72-20-8	U	none	0.000224	mg/kg	0.00034	0.000224	0.004	0.00264	0.1667	1	TRG					7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0		0	0	0
19049	NE3SE16-030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000442	mg/kg	0.00067	0.000442	0.004	0.00264	0.1667	1	TRG					7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0		0	0	0

NE3SE16-19050	030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000555 mg/kg	0.00084	0.000555	0.004	0.00264	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
NE3SE16-19051	030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000416 mg/kg	0.00063	0.000416	0.002	0.00132	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
NE3SE16-19052	030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00029 mg/kg	0.00044	0.00029	0.002	0.00132	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
NE3SE16-19053	030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000139 mg/kg	0.00021	0.000139	0.002	0.00132	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
NE3SE16-19054	030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000469 mg/kg	0.00071	0.000469	0.002	0.00132	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
NE3SE16-19055	030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000825 mg/kg	0.00125	0.000825	0.02	0.0132	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
NE3SE16-19056	030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D	24.2604	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00619 mg/kg	0.00937	0.00619	0.2	0.132	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
NE3SE16-19057	030-(1-2)	20607260101	SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8082_S_EX	SE	D	24.2604	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00355 mg/kg	0.00537	0.00355	0.04	0.0264	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	329022	0	0	0	0	0	0
NE3SE16-19058	030-(1-2)	20607260101	SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8082_S_EX	SE	D	24.2604	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00605 mg/kg	0.00917	0.00605	0.04	0.0264	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	329022	0	0	0	0	0	0
NE3SE16-19059	030-(1-2)	20607260101	SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8082_S_EX	SE	D	24.2604	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00663 mg/kg	0.0101	0.00663	0.04	0.0264	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	329022	0	0	0	0	0	0
NE3SE16-19060	030-(1-2)	20607260101	SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8082_S_EX	SE	D	24.2604	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00774 mg/kg	0.0117	0.00774	0.04	0.0264	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	329022	0	0	0	0	0	0
NE3SE16-19061	030-(1-2)	20607260101	SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8082_S_EX	SE	D	24.2604	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00516 mg/kg	0.00781	0.00516	0.04	0.0264	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	329022	0	0	0	0	0	0
NE3SE16-19062	030-(1-2)	20607260101	SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8082_S_EX	SE	D	24.2604	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00428 mg/kg	0.00649	0.00428	0.04	0.0264	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	329022	0	0	0	0	0	0
NE3SE16-19063	030-(1-2)	20607260101	SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8082_S_EX	SE	D	24.2604	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00358 mg/kg	0.00542	0.00358	0.04	0.0264	0.1667	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	329022	0	0	0	0	0	0
NE3SE16-19064	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	none	0.000232 mg/kg	0.000176	0.000232	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19065	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000162 mg/kg	0.000123	0.000162	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19066	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.000237 mg/kg	0.00018	0.000237	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19067	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.00015 mg/kg	0.000114	0.00015	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19068	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.00021 mg/kg	0.000159	0.00021	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19069	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	none	0.000473 mg/kg	0.000359	0.000473	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19070	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	none	0.000171 mg/kg	0.00013	0.000171	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19071	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	none	0.000323 mg/kg	0.000245	0.000323	0.005	0.00264	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19072	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	none	0.000431 mg/kg	0.000327	0.000431	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19073	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.000261 mg/kg	0.000198	0.000261	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19074	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.00114 mg/kg	0.000866	0.00114	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19075	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	none	0.000198 mg/kg	0.00015	0.000198	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19076	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.00015 mg/kg	0.000114	0.00015	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19077	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.00015 mg/kg	0.000114	0.00015	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19078	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.000148 mg/kg	0.000112	0.000148	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19079	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	none	0.000215 mg/kg	0.000163	0.000215	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19080	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	none	0.000311 mg/kg	0.000236	0.000311	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19081	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	none	0.000179 mg/kg	0.000136	0.000179	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19082	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	none	0.000555 mg/kg	0.000421	0.000555	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19083	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	none	0.000232 mg/kg	0.000176	0.000232	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19084	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	2-Butanone	MSV4	KCB	78-93-3	U	UJ	0.000411 mg/kg	0.000312	0.000411	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	328956	0	0	0	0	0	0
NE3SE16-19085	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	none	0.00277 mg/kg	0.0021	0.00277	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19086	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000198 mg/kg	0.00015	0.000198	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19087	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.00109 mg/kg	0.000826	0.00109	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19088	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	4-Chlorotoluene	MSV4	KCB	106-43-4	U	none	0.000428 mg/kg	0.000325	0.000428	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19089	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	none	0.000212 mg/kg	0.000161	0.000212	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19090	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000228 mg/kg	0.000173	0.000228	0.005	0.00659	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
NE3SE16-19091	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Acetone	MSV4	KCB	67-64-1	U	UJ	0.000493 mg/kg	0.000374	0.000493	0.025	0.0329	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	328956	0	0	0	0	0	0
NE3SE16-19092	030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Acrolein	MSV4	KCB	107-02-8	U	UJ	0.00308 mg/kg	0.00234	0.00308	0.025	0.0329	0.998	1 TRG			7/28/2006	1/0/1900	GCAL	calibration drift (%D= -27), low MS/MSD ave 3 recovery (32%)	328956	0	0	0	0	0	0

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NE3SE16-19093	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000938 mg/kg	0.000712	0.000938	0.025	0.0329	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328956	0	0	0	0	0	0
NE3SE16-19094	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Benzene	MSV4	KCB	71-43-2	U	none	0.000137 mg/kg	0.000104	0.000137	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19095	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.00031 mg/kg	0.000235	0.00031	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19096	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.000178 mg/kg	0.000135	0.000178	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19097	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Bromoform	MSV4	KCB	75-25-2	U	none	0.000223 mg/kg	0.000169	0.000223	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19098	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Bromomethane	MSV4	KCB	74-83-9	U	none	0.00198 mg/kg	0.00151	0.00198	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19099	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000144 mg/kg	0.000109	0.000144	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19100	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000158 mg/kg	0.00012	0.000158	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19101	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.000217 mg/kg	0.000165	0.000217	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19102	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Chloroethane	MSV4	KCB	75-00-3	U	UJ	0.000799 mg/kg	0.000606	0.000799	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	328956	0	0	0	0	0	0
NE3SE16-19103	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Chloroform	MSV4	KCB	67-66-3	U	none	0.000186 mg/kg	0.000141	0.000186	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19104	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Chloromethane	MSV4	KCB	74-87-3	U	none	0.000611 mg/kg	0.000464	0.000611	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19105	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.000166 mg/kg	0.000126	0.000166	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19106	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000152 mg/kg	0.000115	0.000152	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19107	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Cyclohexane	MSV4	KCB	110-82-7	U	none	0.00146 mg/kg	0.00111	0.00146	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19108	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000119 mg/kg	0.00009	0.000119	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19109	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000206 mg/kg	0.000156	0.000206	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19110	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.00048 mg/kg	0.000364	0.00048	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19111	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Ethylbenzene	MSV4	KCB	100-41-4	U	none	0.000273 mg/kg	0.000207	0.000273	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19112	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	none	0.00164 mg/kg	0.00125	0.00164	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19113	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	none	0.000202 mg/kg	0.000153	0.000202	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19114	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	m,p-Xylene	MSV4	KCB	136777-61-2	U	none	0.000524 mg/kg	0.000398	0.000524	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19115	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Methyl Acetate	MSV4	KCB	79-20-9	U	UJ	0.00201 mg/kg	0.00153	0.00201	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -28), low MS/MSD ave recovery (27.5%)	328956	0	0	0	0	0	0
NE3SE16-19116	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Methyl iodide	MSV4	KCB	74-88-4	U	none	0.00119 mg/kg	0.000906	0.00119	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19117	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Methylcyclohexane	MSV4	KCB	108-87-2	U	none	0.000488 mg/kg	0.00037	0.000488	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19118	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000631 mg/kg	0.000479	0.000631	0.01	0.0132	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	328956	0	0	0	0	0	0
NE3SE16-19119	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Naphthalene	MSV4	KCB	91-20-3	U	none	0.000495 mg/kg	0.000376	0.000495	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19120	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.00132 mg/kg	0.001	0.00132	0.025	0.0329	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19121	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000235 mg/kg	0.000178	0.000235	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19122	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000184 mg/kg	0.00014	0.000184	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19123	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	o-Xylene	MSV4	KCB	95-47-6	U	none	0.000229 mg/kg	0.000174	0.000229	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19124	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000154 mg/kg	0.000117	0.000154	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19125	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Styrene	MSV4	KCB	100-42-5	U	none	0.0002 mg/kg	0.000152	0.0002	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19126	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000098 mg/kg	0.000074	0.000098	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19127	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000332 mg/kg	0.000252	0.000332	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19128	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000253 mg/kg	0.000192	0.000253	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19129	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Toluene	MSV4	KCB	108-88-3	U	none	0.000725 mg/kg	0.00055	0.000725	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19130	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000216 mg/kg	0.000164	0.000216	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19131	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000186 mg/kg	0.000141	0.000186	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19132	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.00095 mg/kg	0.000721	0.00095	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19133	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000233 mg/kg	0.000177	0.000233	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19134	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.000332 mg/kg	0.000252	0.000332	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19135	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	none	0.000248 mg/kg	0.000188	0.000248	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19136	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Vinyl acetate	MSV4	KCB	108-05-4	U	UJ	0.00129 mg/kg	0.000979	0.00129	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -22), low MS/MSD ave recovery (21.5%)	328956	0	0	0	0	0	0
NE3SE16-19137	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000463 mg/kg	0.000351	0.000463	0.005	0.00659	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19138	030-(1-2)	20607260101 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D	24.2604	Xylene (total)	MSV4	KCB	1330-20-7	U	none	0.000754 mg/kg	0.000572	0.000754	0.01	0.0132	0.998	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NE3SE16-19139	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00933 mg/kg	0.00716	0.00933	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0

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NE3SE16-19140	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00875 mg/kg	0.00672	0.00875	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19141	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0193 mg/kg	0.0148	0.0193	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19142	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0112 mg/kg	0.00861	0.0112	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19143	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0292 mg/kg	0.0224	0.0292	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19144	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08844 mg/kg	0.0565	0.0737	1.67	2.18	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 1.2x (Sed); low LCS/LCSD ave recovery (45.5%); low MS/MSD ave recovery (16.5%)	328912	0	0	0	0	0	0
NE3SE16-19145	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0193 mg/kg	0.0149	0.0193	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19146	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0104 mg/kg	0.008	0.0104	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19147	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0116 mg/kg	0.00892	0.0116	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19148	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.00688 mg/kg	0.00528	0.00688	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59%)	328912	0	0	0	0	0	0
NE3SE16-19149	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0122 mg/kg	0.00935	0.0122	0.33	0.086	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%)	328912	0	0	0	0	0	0
NE3SE16-19150	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0282 mg/kg	0.0216	0.0282	1.67	2.18	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19151	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0171 mg/kg	0.0132	0.0171	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19152	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.054 mg/kg	0.0415	0.054	0.66	0.86	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19153	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0119 mg/kg	0.0091	0.0119	1.67	2.18	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48%), low MS/MSD ave recovery (53.5%)	328912	0	0	0	0	0	0
NE3SE16-19154	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0904 mg/kg	0.0173	0.0226	1.67	2.18	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 4x (Sed); low MS/MSD ave recovery (28%)	328912	0	0	0	0	0	0
NE3SE16-19155	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0105 mg/kg	0.00806	0.0105	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19156	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0173 mg/kg	0.0132	0.0173	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19157	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0379 mg/kg	0.0291	0.0379	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54%), low MS/MSD ave recovery (53%)	328912	0	0	0	0	0	0
NE3SE16-19158	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0114 mg/kg	0.00878	0.0114	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19159	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.0311 mg/kg	0.0239	0.0311	1.67	2.18	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19160	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0565 mg/kg	0.0434	0.0565	1.67	2.18	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D= -24), low LCS/LCSD ave recovery (58.5%), low MS/MSD ave recovery (51%)	328912	0	0	0	0	0	0
NE3SE16-19161	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.0112 mg/kg	0.00861	0.0112	0.33	0.086	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19162	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0127 mg/kg	0.00975	0.0127	0.33	0.086	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19163	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00925 mg/kg	0.0071	0.00925	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19164	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00834 mg/kg	0.0064	0.00834	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (47%)	328912	0	0	0	0	0	0
NE3SE16-19165	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0123 mg/kg	0.00945	0.0123	0.33	0.086	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19166	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0221 mg/kg	0.0169	0.0221	1.67	0.86	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19167	030-(1-2)	20607260101 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0329 mg/kg	0.0253	0.0329	0.66	0.86	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61), low MS/MSD ave recovery (50%)	328912	0	0	0	0	0	0

				7/24/2006	1/0/1900	7/26/2006																		7/26/2006	1/0/1900	7/27/2006	1/0/1900		poor calibration fit (%RSD=24), calibration drift (%D= -31), extremely low LCSD recovery (7%), low LCS/LCSD ave recovery (10%), low MS/MSD ave recovery							
NE3SE16-19168	030-(1-2)	20607260101	SITE	SW8270C			20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Benzidine	MSSV4	RRR	92-87-5	U	R	0.058 mg/kg	0.0445	0.058	1.32	1.72	0.0329	1 TRG				GCAL	3 (32%)	328912	0	0	0	0	0	0
NE3SE16-19169	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0115 mg/kg	0.0088	0.0115	0.33	0.086	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19170	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0114 mg/kg	0.00874	0.0114	0.33	0.086	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	poor calibration 3 fit (%RSD=20)	328912	0	0	0	0	0	0
NE3SE16-19171	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.00797 mg/kg	0.00612	0.00797	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19172	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.0114 mg/kg	0.00875	0.0114	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19173	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0176 mg/kg	0.0135	0.0176	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
				7/24/2006	1/0/1900	7/26/2006																		7/26/2006	1/0/1900	7/27/2006	1/0/1900		calibration drift (%D= -24), low LCS/LCSD ave recovery (56.5%), low MS/MSD ave recovery							
NE3SE16-19174	030-(1-2)	20607260101	SITE	SW8270C			20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.201 mg/kg	0.154	0.201	1.67	2.18	0.0329	1 TRG				GCAL	3 (19.5%)	328912	0	0	0	0	0	0
NE3SE16-19175	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0127 mg/kg	0.00976	0.0127	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19176	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0126 mg/kg	0.0097	0.0126	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19177	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0148 mg/kg	0.0114	0.0148	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19178	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0134 mg/kg	0.0103	0.0134	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19179	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0167 mg/kg	0.0128	0.0167	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	low MS/MSD ave recovery 3 (55%)	328912	0	0	0	0	0	0
				7/24/2006	1/0/1900	7/26/2006																		7/26/2006	1/0/1900	7/27/2006	1/0/1900		laboratory blank contamination (15.3 J ug/Kg), result is between SDL							
NE3SE16-19180	030-(1-2)	20607260101	SITE	SW8270C			20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0374 mg/kg	0.0089	0.0116	0.33	0.086	0.0329	1 TRG				GCAL	3 and SQL	328912	0	0	0	0	0	0
NE3SE16-19181	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0141 mg/kg	0.0108	0.0141	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19182	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0891 mg/kg	0.0684	0.0891	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19183	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0111 mg/kg	0.00853	0.0111	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19184	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Chrysene	MSSV4	RRR	218-01-9	U	none	0.0101 mg/kg	0.00772	0.0101	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19185	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.0109 mg/kg	0.00835	0.0109	0.33	0.086	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19186	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.016 mg/kg	0.0123	0.016	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	low MS/MSD ave recovery 3 (59.5%)	328912	0	0	0	0	0	0
NE3SE16-19187	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0192 mg/kg	0.0147	0.0192	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19188	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0142 mg/kg	0.0109	0.0142	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19189	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0322 mg/kg	0.0247	0.0322	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19190	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00937 mg/kg	0.00719	0.00937	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19191	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.0127 mg/kg	0.00972	0.0127	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19192	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Fluorene	MSSV4	RRR	86-73-7	U	none	0.0111 mg/kg	0.00849	0.0111	0.33	0.086	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19193	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0138 mg/kg	0.0106	0.0138	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19194	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00933 mg/kg	0.00716	0.00933	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	low MS/MSD ave recovery 3 (57.5%)	328912	0	0	0	0	0	0
NE3SE16-19195	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.018 mg/kg	0.0138	0.018	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	low MS/MSD ave recovery 3 (52%)	328912	0	0	0	0	0	0
NE3SE16-19196	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	UJ	0.0183 mg/kg	0.014	0.0183	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	low LCS/LCSD ave recovery 3 (47.5%)	328912	0	0	0	0	0	0
NE3SE16-19197	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Isophorone	MSSV4	RRR	78-59-1	U	none	0.011 mg/kg	0.00841	0.011	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19198	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.016 mg/kg	0.0123	0.016	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0
NE3SE16-19199	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0161 mg/kg	0.0124	0.0161	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	low MS/MSD ave recovery 3 (58%)	328912	0	0	0	0	0	0
				7/24/2006	1/0/1900	7/26/2006																		7/26/2006	1/0/1900	7/27/2006	1/0/1900		low LCS/LCSD ave recovery (58.5%), low MS/MSD ave recovery							
NE3SE16-19200	030-(1-2)	20607260101	SITE	SW8270C			20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0561 mg/kg	0.0431	0.0561	0.33	0.43	0.0329	1 TRG				GCAL	3 (47.5%)	328912	0	0	0	0	0	0
				7/24/2006	1/0/1900	7/26/2006																		7/26/2006	1/0/1900	7/27/2006	1/0/1900		low LCS/LCSD ave recovery (53.5%), low MS/MSD ave							
NE3SE16-19201	030-(1-2)	20607260101	SITE	SW8270C			20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.0116 mg/kg	0.00893	0.0116	0.33	0.086	0.0329	1 TRG				GCAL	3 recovery (59%)	328912	0	0	0	0	0	0
NE3SE16-19202	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006 20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0128 mg/kg	0.00985	0.0128	0.33	0.43	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0	0	0	0

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NE3SE16-19203	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0175 mg/kg	0.0134	0.0175	0.33	0.43	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%)	328912	0	0	0	0	0	0
NE3SE16-19204	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.112 mg/kg	0.0859	0.112	1.67	2.18	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (53%)	328912	0	0	0	0	0	0
NE3SE16-19205	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.086	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19206	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.014 mg/kg	0.0107	0.014	0.33	0.43	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%), low MS/MSD ave recovery (52%)	328912	0	0	0	0	0	0
NE3SE16-19207	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Pyrene	MSSV4	RRR	129-00-0	U	none	0.0135 mg/kg	0.0104	0.0135	0.33	0.43	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NE3SE16-19208	030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D	24.2604	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0259 mg/kg	0.0198	0.0259	0.33	0.43	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39)	328912	0	0	0	0	0	0
NF4SE13-19209	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000299 mg/kg	0.00047	0.000299	0.004	0.00255	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19210	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000414 mg/kg	0.00065	0.000414	0.004	0.00255	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19211	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000159 mg/kg	0.00025	0.000159	0.004	0.00255	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19212	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000204 mg/kg	0.00032	0.000204	0.002	0.00127	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19213	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000204 mg/kg	0.00032	0.000204	0.002	0.00127	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19214	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000229 mg/kg	0.00036	0.000229	0.002	0.00127	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19215	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000344 mg/kg	0.00054	0.000344	0.004	0.00255	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19216	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000204 mg/kg	0.00032	0.000204	0.002	0.00127	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19217	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000178 mg/kg	0.00028	0.000178	0.004	0.00255	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19218	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000217 mg/kg	0.00034	0.000217	0.002	0.00127	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (37.5%), low MS/MSD ave recovery (40%)	330588	0	0	0	0	0	0
NF4SE13-19219	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000357 mg/kg	0.00056	0.000357	0.004	0.00255	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19220	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000338 mg/kg	0.00053	0.000338	0.004	0.00255	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19221	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	Endrin	GCS18A	TLS	72-20-8	U	none	0.000217 mg/kg	0.00034	0.000217	0.004	0.00255	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19222	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000427 mg/kg	0.00067	0.000427	0.004	0.00255	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19223	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000535 mg/kg	0.00084	0.000535	0.004	0.00255	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19224	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000401 mg/kg	0.00063	0.000401	0.002	0.00127	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19225	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00028 mg/kg	0.00044	0.00028	0.002	0.00127	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19226	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000134 mg/kg	0.00021	0.000134	0.002	0.00127	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19227	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000452 mg/kg	0.00071	0.000452	0.002	0.00127	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19228	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000796 mg/kg	0.00125	0.000796	0.02	0.0127	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19229	028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D	21.4829	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00597 mg/kg	0.00937	0.00597	0.2	0.127	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	330588	0	0	0	0	0	0
NF4SE13-19230	028-(1-2)	20607260104	SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8082_S_EX	SE	D	21.4829	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00342 mg/kg	0.00537	0.00342	0.04	0.0255	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	329022	0	0	0	0	0	0
NF4SE13-19231	028-(1-2)	20607260104	SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8082_S_EX	SE	D	21.4829	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00584 mg/kg	0.00917	0.00584	0.04	0.0255	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	329022	0	0	0	0	0	0
NF4SE13-19232	028-(1-2)	20607260104	SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8082_S_EX	SE	D	21.4829	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0064 mg/kg	0.0101	0.0064	0.04	0.0255	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	329022	0	0	0	0	0	0
NF4SE13-19233	028-(1-2)	20607260104	SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8082_S_EX	SE	D	21.4829	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00747 mg/kg	0.0117	0.00747	0.04	0.0255	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	329022	0	0	0	0	0	0
NF4SE13-19234	028-(1-2)	20607260104	SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8082_S_EX	SE	D	21.4829	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00497 mg/kg	0.00781	0.00497	0.04	0.0255	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	329022	0	0	0	0	0	0
NF4SE13-19235	028-(1-2)	20607260104	SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8082_S_EX	SE	D	21.4829	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00413 mg/kg	0.00649	0.00413	0.04	0.0255	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	329022	0	0	0	0	0	0
NF4SE13-19236	028-(1-2)	20607260104	SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8082_S_EX	SE	D	21.4829	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00345 mg/kg	0.00542	0.00345	0.04	0.0255	0.1667	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	329022	0	0	0	0	0	0
NF4SE13-19237	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	none	0.000224 mg/kg	0.000176	0.000224	0.005	0.00636	0.998	1	TRG			7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19238	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000156 mg/kg	0.000123	0.000156	0.005	0.00636	0.998	1	TRG			7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19239	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.000229 mg/kg	0.00018	0.000229	0.005	0.00636	0.998	1	TRG			7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19240	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.000145 mg/kg	0.000114	0.000145	0.005	0.00636	0.998	1	TRG			7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19241	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.000202 mg/kg	0.000159	0.000202	0.005	0.00636	0.998	1	TRG			7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19242	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	none	0.000456 mg/kg	0.000359	0.000456	0.005	0.00636	0.998	1	TRG			7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19243	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	none	0.000165 mg/kg	0.00013	0.000165	0.005	0.00636	0.998	1	TRG			7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19244	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	none	0.000311 mg/kg	0.000245	0.000311	0.005	0.00254	0.998	1	TRG			7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19245	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	none	0.000416 mg/kg	0.000327	0.000416	0.005	0.00636	0.998	1	TRG			7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19246	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.000252 mg/kg	0.000198	0.000252	0.005	0.00636	0.998	1	TRG			7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19247	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.0011 mg/kg	0.000866	0.0011	0.005	0.00636	0.998	1	TRG			7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0

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NF4SE13-19248	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	none	0.000191 mg/kg	0.00015	0.000191	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19249	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000145 mg/kg	0.000114	0.000145	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19250	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000145 mg/kg	0.000114	0.000145	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19251	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.000142 mg/kg	0.000112	0.000142	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19252	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	none	0.000207 mg/kg	0.000163	0.000207	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19253	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	none	0.0003 mg/kg	0.000236	0.0003	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19254	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	none	0.000173 mg/kg	0.000136	0.000173	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19255	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	none	0.000535 mg/kg	0.000421	0.000535	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19256	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	none	0.000224 mg/kg	0.000176	0.000224	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19257	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	2-Butanone	MSV4	KCB	78-93-3	U	UJ	0.000397 mg/kg	0.000312	0.000397	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328956	0	0	0	0	0	0
NF4SE13-19258	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	none	0.00267 mg/kg	0.0021	0.00267	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19259	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000191 mg/kg	0.00015	0.000191	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19260	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.00105 mg/kg	0.000826	0.00105	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19261	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	4-Chlorotoluene	MSV4	KCB	106-43-4	U	none	0.000413 mg/kg	0.000325	0.000413	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19262	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	none	0.000205 mg/kg	0.000161	0.000205	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19263	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.00022 mg/kg	0.000173	0.00022	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19264	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Acetone	MSV4	KCB	67-64-1	U	UJ	0.000475 mg/kg	0.000374	0.000475	0.025	0.0318	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	328956	0	0	0	0	0	0
NF4SE13-19265	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Acrolein	MSV4	KCB	107-02-8	U	UJ	0.00297 mg/kg	0.00234	0.00297	0.025	0.0318	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -27), low MS/MSD ave recovery (32%)	328956	0	0	0	0	0	0
NF4SE13-19266	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000905 mg/kg	0.000712	0.000905	0.025	0.0318	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328956	0	0	0	0	0	0
NF4SE13-19267	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Benzene	MSV4	KCB	71-43-2	U	none	0.000132 mg/kg	0.000104	0.000132	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19268	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.000299 mg/kg	0.000235	0.000299	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19269	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.000172 mg/kg	0.000135	0.000172	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19270	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Bromoform	MSV4	KCB	75-25-2	U	none	0.000215 mg/kg	0.000169	0.000215	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19271	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Bromomethane	MSV4	KCB	74-83-9	U	none	0.00191 mg/kg	0.00151	0.00191	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19272	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000139 mg/kg	0.000109	0.000139	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19273	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000153 mg/kg	0.00012	0.000153	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19274	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.00021 mg/kg	0.000165	0.00021	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19275	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Chloroethane	MSV4	KCB	75-00-3	U	UJ	0.00077 mg/kg	0.000606	0.00077	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	328956	0	0	0	0	0	0
NF4SE13-19276	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Chloroform	MSV4	KCB	67-66-3	U	none	0.000179 mg/kg	0.000141	0.000179	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19277	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Chloromethane	MSV4	KCB	74-87-3	U	none	0.00059 mg/kg	0.000464	0.00059	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19278	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.00016 mg/kg	0.000126	0.00016	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19279	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000146 mg/kg	0.000115	0.000146	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19280	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Cyclohexane	MSV4	KCB	110-82-7	U	none	0.00141 mg/kg	0.00111	0.00141	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19281	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000114 mg/kg	0.00009	0.000114	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19282	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000198 mg/kg	0.000156	0.000198	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19283	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000463 mg/kg	0.000364	0.000463	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19284	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Ethylbenzene	MSV4	KCB	100-41-4	U	none	0.000263 mg/kg	0.000207	0.000263	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19285	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	none	0.00158 mg/kg	0.00125	0.00158	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19286	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	none	0.000194 mg/kg	0.000153	0.000194	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19287	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	m,p-Xylene	MSV4	KCB	136777-61-2	U	none	0.000506 mg/kg	0.000398	0.000506	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19288	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Methyl Acetate	MSV4	KCB	79-20-9	U	UJ	0.00194 mg/kg	0.00153	0.00194	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -28), low MS/MSD ave recovery (27.5%)	328956	0	0	0	0	0	0
NF4SE13-19289	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Methyl iodide	MSV4	KCB	74-88-4	U	none	0.00115 mg/kg	0.000906	0.00115	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19290	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Methylcyclohexane	MSV4	KCB	108-87-2	U	none	0.00047 mg/kg	0.00037	0.00047	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19291	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000609 mg/kg	0.000479	0.000609	0.01	0.0127	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	328956	0	0	0	0	0	0
NF4SE13-19292	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Naphthalene	MSV4	KCB	91-20-3	U	none	0.000478 mg/kg	0.000376	0.000478	0.005	0.00636	0.998	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0

NF4SE13-19293	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.00127 mg/kg	0.001	0.00127	0.025	0.0318	0.998	1	TRG		7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19294	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000226 mg/kg	0.000178	0.000226	0.005	0.00636	0.998	1	TRG		7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19295	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000178 mg/kg	0.00014	0.000178	0.005	0.00636	0.998	1	TRG		7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19296	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	o-Xylene	MSV4	KCB	95-47-6	U	none	0.000221 mg/kg	0.000174	0.000221	0.005	0.00636	0.998	1	TRG		7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19297	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000149 mg/kg	0.000117	0.000149	0.005	0.00636	0.998	1	TRG		7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19298	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Styrene	MSV4	KCB	100-42-5	U	none	0.000193 mg/kg	0.000152	0.000193	0.005	0.00636	0.998	1	TRG		7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19299	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000094 mg/kg	0.000074	0.000094	0.005	0.00636	0.998	1	TRG		7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19300	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.00032 mg/kg	0.000252	0.00032	0.005	0.00636	0.998	1	TRG		7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19301	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000244 mg/kg	0.000192	0.000244	0.005	0.00636	0.998	1	TRG		7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19302	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Toluene	MSV4	KCB	108-88-3	U	none	0.000699 mg/kg	0.00055	0.000699	0.005	0.00636	0.998	1	TRG		7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19303	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000208 mg/kg	0.000164	0.000208	0.005	0.00636	0.998	1	TRG		7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19304	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000179 mg/kg	0.000141	0.000179	0.005	0.00636	0.998	1	TRG		7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19305	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000916 mg/kg	0.000721	0.000916	0.005	0.00636	0.998	1	TRG		7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19306	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000225 mg/kg	0.000177	0.000225	0.005	0.00636	0.998	1	TRG		7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19307	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.00032 mg/kg	0.000252	0.00032	0.005	0.00636	0.998	1	TRG		7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19308	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	none	0.000239 mg/kg	0.000188	0.000239	0.005	0.00636	0.998	1	TRG		7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19309	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Vinyl acetate	MSV4	KCB	108-05-4	U	UJ	0.00124 mg/kg	0.000979	0.00124	0.005	0.00636	0.998	1	TRG		7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -22), low MS/MSD ave recovery (21.5%)	328956	0	0	0	0	0	0
NF4SE13-19310	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000446 mg/kg	0.000351	0.000446	0.005	0.00636	0.998	1	TRG		7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19311	028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D	21.4829	Xylene (total)	MSV4	KCB	1330-20-7	U	none	0.000727 mg/kg	0.000572	0.000727	0.01	0.0127	0.998	1	TRG		7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0	0	0	0
NF4SE13-19312	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.009 mg/kg	0.00716	0.009	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0
NF4SE13-19313	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00844 mg/kg	0.00672	0.00844	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NF4SE13-19314	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0186 mg/kg	0.0148	0.0186	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NF4SE13-19315	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0108 mg/kg	0.00861	0.0108	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NF4SE13-19316	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0281 mg/kg	0.0224	0.0281	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NF4SE13-19317	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08532 mg/kg	0.0565	0.0711	1.67	2.1	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 1.2x (Sed); low LCS/LCSD ave recovery (45.5%); low MS/MSD ave recovery (16.5%)	328912	0	0	0	0	0	0
NF4SE13-19318	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0187 mg/kg	0.0149	0.0187	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0
NF4SE13-19319	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.0101 mg/kg	0.008	0.0101	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0
NF4SE13-19320	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0112 mg/kg	0.00892	0.0112	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0
NF4SE13-19321	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.00663 mg/kg	0.00528	0.00663	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59%)	328912	0	0	0	0	0	0
NF4SE13-19322	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0118 mg/kg	0.00935	0.0118	0.33	0.083	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%), two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0
NF4SE13-19323	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.0272 mg/kg	0.0216	0.0272	1.67	2.1	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0
NF4SE13-19324	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0165 mg/kg	0.0132	0.0165	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NF4SE13-19325	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0521 mg/kg	0.0415	0.0521	0.66	0.83	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0

NF4SE13-19326	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0114 mg/kg	0.0091	0.0114	1.67	2.1	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48%), low MS/MSD ave recovery (53.5%), two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0
NF4SE13-19327	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0872 mg/kg	0.0173	0.0218	1.67	2.1	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 4x (Sed); low MS/MSD ave recovery (28%)	328912	0	0	0	0	0	0
NF4SE13-19328	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.0101 mg/kg	0.00806	0.0101	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0
NF4SE13-19329	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0166 mg/kg	0.0132	0.0166	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
NF4SE13-19330	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0366 mg/kg	0.0291	0.0366	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54%), low MS/MSD ave recovery (53%), two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0
NF4SE13-19331	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.011 mg/kg	0.00878	0.011	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0
NF4SE13-19332	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.03 mg/kg	0.0239	0.03	1.67	2.1	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0
NF4SE13-19333	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0545 mg/kg	0.0434	0.0545	1.67	2.1	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D= -24), low LCS/LCSD ave recovery (58.5%), low MS/MSD ave recovery (51%)	328912	0	0	0	0	0	0
NF4SE13-19334	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0108 mg/kg	0.00861	0.0108	0.33	0.083	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0
NF4SE13-19335	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0123 mg/kg	0.00975	0.0123	0.33	0.083	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0
NF4SE13-19336	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.00892 mg/kg	0.0071	0.00892	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0
NF4SE13-19337	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00804 mg/kg	0.0064	0.00804	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (47%), two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0
NF4SE13-19338	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Anthracene	MSSV4	RRR	120-12-7	U	UJ	0.0119 mg/kg	0.00945	0.0119	0.33	0.083	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0
NF4SE13-19339	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.0213 mg/kg	0.0169	0.0213	1.67	0.83	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0
NF4SE13-19340	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0317 mg/kg	0.0253	0.0317	0.66	0.83	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61), low MS/MSD ave recovery (50%), two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0
NF4SE13-19341	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Benzidine	MSSV4	RRR	92-87-5	U	R	0.056 mg/kg	0.0445	0.056	1.32	1.66	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), calibration drift (%D= -31), extremely low LCSD recovery (7%), low LCS/LCSD ave recovery (10%), low MS/MSD ave recovery (32%), two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0
NF4SE13-19342	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0111 mg/kg	0.0088	0.0111	0.33	0.083	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (58% & 56%)	328912	0	0	0	0	0	0

NF4SE13-19343	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.011 mg/kg	0.00874	0.011	0.33	0.083	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	poor calibration fit (%RSD=20), two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19344	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.00769 mg/kg	0.00612	0.00769	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19345	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	UJ	0.011 mg/kg	0.00875	0.011	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19346	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.017 mg/kg	0.0135	0.017	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19347	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.194 mg/kg	0.154	0.194	1.67	2.1	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	calibration drift (%D= -24), low LCS/LCSD ave recovery (56.5%), low MS/MSD ave recovery (19.5%), two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19348	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0123 mg/kg	0.00976	0.0123	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19349	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0122 mg/kg	0.0097	0.0122	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19350	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0143 mg/kg	0.0114	0.0143	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19351	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0129 mg/kg	0.0103	0.0129	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19352	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0161 mg/kg	0.0128	0.0161	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low MS/MSD ave recovery (55%), two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19353	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	UJ	0.0112 mg/kg	0.0089	0.0112	0.33	0.083	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19354	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0136 mg/kg	0.0108	0.0136	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19355	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0859 mg/kg	0.0684	0.0859	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19356	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0107 mg/kg	0.00853	0.0107	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19357	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.00971 mg/kg	0.00772	0.00971	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19358	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	UJ	0.0105 mg/kg	0.00835	0.0105	0.33	0.083	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19359	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0154 mg/kg	0.0123	0.0154	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low MS/MSD ave recovery (59.5%), two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19360	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Diethyl phthalate	MSSV4	RRR	84-66-2	U	UJ	0.0185 mg/kg	0.0147	0.0185	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19361	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0137 mg/kg	0.0109	0.0137	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19362	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0311 mg/kg	0.0247	0.0311	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19363	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	UJ	0.00904 mg/kg	0.00719	0.00904	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19364	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.0122 mg/kg	0.00972	0.0122	0.33	0.415	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
NF4SE13-19365	028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.0107 mg/kg	0.00849	0.0107	0.33	0.083	0.0329	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0

19366	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0134	mg/kg	0.0106	0.0134	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
19367	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.009	mg/kg	0.00716	0.009	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low MS/MSD ave recovery (57.5%), two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
19368	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0174	mg/kg	0.0138	0.0174	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52%), two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
19369	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	UJ	0.0176	mg/kg	0.014	0.0176	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (47.5%), two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
19370	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.0106	mg/kg	0.00841	0.0106	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
19371	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0154	mg/kg	0.0123	0.0154	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
19372	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0156	mg/kg	0.0124	0.0156	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low MS/MSD ave recovery (58%), two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
19373	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0541	mg/kg	0.0431	0.0541	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (58.5%), low MS/MSD ave recovery (47.5%), two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
19374	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.0112	mg/kg	0.00893	0.0112	0.33	0.083	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (53.5%), low MS/MSD ave recovery (59%), two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
19375	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0124	mg/kg	0.00985	0.0124	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
19376	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0169	mg/kg	0.0134	0.0169	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328912	0	0	0	0	0	0
19377	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.108	mg/kg	0.0859	0.108	1.67	2.1	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (53%)	328912	0	0	0	0	0	0
19378	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.0135	mg/kg	0.0107	0.0135	0.33	0.083	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
19379	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0135	mg/kg	0.0107	0.0135	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (59.5%), low MS/MSD ave 3 recovery (52%)	328912	0	0	0	0	0	0
19380	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.013	mg/kg	0.0104	0.013	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
19381	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D	21.4829	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0249	mg/kg	0.0198	0.0249	0.33	0.415	0.0329	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	poor calibration fit (%RSD=39), two low base/neutral SU recoveries (58% 3 & 56%)	328912	0	0	0	0	0	0
19382	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000293	mg/kg	0.00047	0.000293	0.004	0.00249	0.1656	1	TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
19383	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000405	mg/kg	0.00065	0.000405	0.004	0.00249	0.1656	1	TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
19384	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000156	mg/kg	0.00025	0.000156	0.004	0.00249	0.1656	1	TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
19385	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	Aldrin	GCS18A	TLS	309-00-2	U	none	0.0002	mg/kg	0.00032	0.0002	0.002	0.00125	0.1656	1	TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
19386	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.0002	mg/kg	0.00032	0.0002	0.002	0.00125	0.1656	1	TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
19387	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000224	mg/kg	0.00036	0.000224	0.002	0.00125	0.1656	1	TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
19388	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000337	mg/kg	0.00054	0.000337	0.004	0.00249	0.1656	1	TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
19389	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.0002	mg/kg	0.00032	0.0002	0.002	0.00125	0.1656	1	TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
19390	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000175	mg/kg	0.00028	0.000175	0.004	0.00249	0.1656	1	TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
19391	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000212	mg/kg	0.00034	0.000212	0.002	0.00125	0.1656	1	TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (37.5%), low MS/MSD ave 3 recovery (40%)	330588	0	0	0	0	0	0
19392	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000349	mg/kg	0.00056	0.000349	0.004	0.00249	0.1656	1	TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
19393	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.00033	mg/kg	0.00053	0.00033	0.004	0.00249	0.1656	1	TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
19394	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	Endrin	GCS18A	TLS	72-20-8	U	none	0.000212	mg/kg	0.00034	0.000212	0.004	0.00249	0.1656	1	TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
19395	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000418	mg/kg	0.00067	0.000418	0.004	0.00249	0.1656	1	TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
19396	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000524	mg/kg	0.00084	0.000524	0.004	0.00249	0.1656	1	TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
19397	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000393	mg/kg	0.00063	0.000393	0.002	0.00125	0.1656	1	TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0

19398 SE-501	20607260105 SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000274 mg/kg	0.00044	0.000274	0.002	0.00125	0.1656	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
19399 SE-501	20607260105 SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000131 mg/kg	0.00021	0.000131	0.002	0.00125	0.1656	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
19400 SE-501	20607260105 SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000443 mg/kg	0.00071	0.000443	0.002	0.00125	0.1656	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
19401 SE-501	20607260105 SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000779 mg/kg	0.00125	0.000779	0.02	0.0125	0.1656	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
19402 SE-501	20607260105 SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D	20.3442	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00584 mg/kg	0.00937	0.00584	0.2	0.125	0.1656	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	330588	0	0	0	0	0	0
19403 SE-501	20607260105 SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8082_S_EX	SE	D	20.3442	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00337 mg/kg	0.00537	0.00337	0.04	0.0251	0.1667	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329022	0	0	0	0	0	0
19404 SE-501	20607260105 SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8082_S_EX	SE	D	20.3442	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00576 mg/kg	0.00917	0.00576	0.04	0.0251	0.1667	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329022	0	0	0	0	0	0
19405 SE-501	20607260105 SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8082_S_EX	SE	D	20.3442	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00631 mg/kg	0.0101	0.00631	0.04	0.0251	0.1667	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329022	0	0	0	0	0	0
19406 SE-501	20607260105 SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8082_S_EX	SE	D	20.3442	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00736 mg/kg	0.0117	0.00736	0.04	0.0251	0.1667	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329022	0	0	0	0	0	0
19407 SE-501	20607260105 SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8082_S_EX	SE	D	20.3442	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.0049 mg/kg	0.00781	0.0049	0.04	0.0251	0.1667	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329022	0	0	0	0	0	0
19408 SE-501	20607260105 SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8082_S_EX	SE	D	20.3442	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00407 mg/kg	0.00649	0.00407	0.04	0.0251	0.1667	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329022	0	0	0	0	0	0
19409 SE-501	20607260105 SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8082_S_EX	SE	D	20.3442	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.0034 mg/kg	0.00542	0.0034	0.04	0.0251	0.1667	1 TRG	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329022	0	0	0	0	0	0
19410 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	none	0.000222 mg/kg	0.000176	0.000222	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19411 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000155 mg/kg	0.000123	0.000155	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19412 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.000227 mg/kg	0.00018	0.000227	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19413 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.000144 mg/kg	0.000114	0.000144	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19414 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.0002 mg/kg	0.000159	0.0002	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19415 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	none	0.000452 mg/kg	0.000359	0.000452	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19416 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	none	0.000164 mg/kg	0.00013	0.000164	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19417 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	none	0.000309 mg/kg	0.000245	0.000309	0.005	0.00252	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19418 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	none	0.000412 mg/kg	0.000327	0.000412	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19419 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.00025 mg/kg	0.000198	0.00025	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19420 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.00109 mg/kg	0.000866	0.00109	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19421 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	none	0.000189 mg/kg	0.00015	0.000189	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19422 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000144 mg/kg	0.000114	0.000144	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19423 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000144 mg/kg	0.000114	0.000144	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19424 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.000141 mg/kg	0.000112	0.000141	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19425 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	none	0.000205 mg/kg	0.000163	0.000205	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19426 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	none	0.000297 mg/kg	0.000236	0.000297	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19427 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	none	0.000171 mg/kg	0.000136	0.000171	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19428 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	none	0.000531 mg/kg	0.000421	0.000531	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19429 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	none	0.000222 mg/kg	0.000176	0.000222	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19430 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	2-Butanone	MSV4	KCB	78-93-3	U	UJ	0.000393 mg/kg	0.000312	0.000393	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	328956	0	0	0	0	0	0
19431 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	none	0.00265 mg/kg	0.0021	0.00265	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19432 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000189 mg/kg	0.00015	0.000189	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19433 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.00104 mg/kg	0.000826	0.00104	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19434 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	4-Chlorotoluene	MSV4	KCB	106-43-4	U	none	0.00041 mg/kg	0.000325	0.00041	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19435 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	none	0.000203 mg/kg	0.000161	0.000203	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19436 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000218 mg/kg	0.000173	0.000218	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19437 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Acetone	MSV4	KCB	67-64-1	U	UJ	0.000471 mg/kg	0.000374	0.000471	0.025	0.0315	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	328956	0	0	0	0	0	0
19438 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Acrolein	MSV4	KCB	107-02-8	U	UJ	0.00295 mg/kg	0.00234	0.00295	0.025	0.0315	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	calibration drift (%D= -27), low MS/MSD ave recovery (32%) 3	328956	0	0	0	0	0	0
19439 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000897 mg/kg	0.000712	0.000897	0.025	0.0315	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	calibration drift 3 (%D= -28)	328956	0	0	0	0	0	0
19440 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Benzene	MSV4	KCB	71-43-2	U	none	0.000131 mg/kg	0.000104	0.000131	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19441 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.000296 mg/kg	0.000235	0.000296	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19442 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.00017 mg/kg	0.000135	0.00017	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19443 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Bromoform	MSV4	KCB	75-25-2	U	none	0.000213 mg/kg	0.000169	0.000213	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19444 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Bromomethane	MSV4	KCB	74-83-9	U	none	0.0019 mg/kg	0.00151	0.0019	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19445 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000137 mg/kg	0.000109	0.000137	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19446 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000151 mg/kg	0.00012	0.000151	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19447 SE-501	20607260105 SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.000208 mg/kg	0.000165	0.000208	0.005	0.0063	1.004	1 TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0

				7/24/2006	1/0/1900	7/26/2006																																			
19448 SE-501	20607260105 SITE	SW8260B					20607260105-1	NONE	NONE	SE	D	20.3442	Chloroethane	MSV4	KCB	75-00-3	U	UJ	0.000764 mg/kg	0.000606	0.000764	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=16)	328956	0	0	0	0	0	0
19449 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Chloroform	MSV4	KCB	67-66-3	U	none	0.000178 mg/kg	0.000141	0.000178	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19450 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Chloromethane	MSV4	KCB	74-87-3	U	none	0.000585 mg/kg	0.000464	0.000585	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19451 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.000159 mg/kg	0.000126	0.000159	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19452 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000145 mg/kg	0.000115	0.000145	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19453 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Cyclohexane	MSV4	KCB	110-82-7	U	none	0.00139 mg/kg	0.00111	0.00139	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19454 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000113 mg/kg	0.00009	0.000113	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19455 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000197 mg/kg	0.000156	0.000197	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19456 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000459 mg/kg	0.000364	0.000459	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19457 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Ethylbenzene	MSV4	KCB	100-41-4	U	none	0.000261 mg/kg	0.000207	0.000261	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19458 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	none	0.00157 mg/kg	0.00125	0.00157	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19459 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	none	0.000193 mg/kg	0.000153	0.000193	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19460 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	m,p-Xylene	MSV4	KCB	136777-61-2	U	none	0.000502 mg/kg	0.000398	0.000502	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19461 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Methyl Acetate	MSV4	KCB	79-20-9	U	UJ	0.00193 mg/kg	0.00153	0.00193	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	calibration drift (%D= -28), low MS/MSD ave recovery 3 (27.5%)	328956	0	0	0	0	0	0
19462 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Methyl iodide	MSV4	KCB	74-88-4	U	none	0.00114 mg/kg	0.000906	0.00114	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19463 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Methylcyclohexane	MSV4	KCB	108-87-2	U	none	0.000466 mg/kg	0.00037	0.000466	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19464 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000604 mg/kg	0.000479	0.000604	0.01	0.0126	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	328956	0	0	0	0	0	0
19465 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Naphthalene	MSV4	KCB	91-20-3	U	none	0.000474 mg/kg	0.000376	0.000474	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19466 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.00126 mg/kg	0.001	0.00126	0.025	0.0315	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19467 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000224 mg/kg	0.000178	0.000224	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19468 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000176 mg/kg	0.00014	0.000176	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19469 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	o-Xylene	MSV4	KCB	95-47-6	U	none	0.000219 mg/kg	0.000174	0.000219	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19470 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000147 mg/kg	0.000117	0.000147	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19471 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Styrene	MSV4	KCB	100-42-5	U	none	0.000192 mg/kg	0.000152	0.000192	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19472 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000093 mg/kg	0.000074	0.000093	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19473 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000318 mg/kg	0.000252	0.000318	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19474 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000242 mg/kg	0.000192	0.000242	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19475 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Toluene	MSV4	KCB	108-88-3	U	none	0.000693 mg/kg	0.00055	0.000693	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19476 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000207 mg/kg	0.000164	0.000207	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19477 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000178 mg/kg	0.000141	0.000178	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19478 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000909 mg/kg	0.000721	0.000909	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19479 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000223 mg/kg	0.000177	0.000223	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19480 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.000318 mg/kg	0.000252	0.000318	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19481 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	none	0.000237 mg/kg	0.000188	0.000237	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19482 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Vinyl acetate	MSV4	KCB	108-05-4	U	UJ	0.00123 mg/kg	0.000979	0.00123	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	calibration drift (%D= -22), low MS/MSD ave recovery 3 (21.5%)	328956	0	0	0	0	0	0
19483 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000442 mg/kg	0.000351	0.000442	0.005	0.0063	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19484 SE-501	20607260105 SITE	SW8260B		7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D	20.3442	Xylene (total)	MSV4	KCB	1330-20-7	U	none	0.000721 mg/kg	0.000572	0.000721	0.01	0.0126	1.004	1	TRG			7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0	0	0	0
19485 SE-501	20607260105 SITE	SW8270C		7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.00899 mg/kg	0.00716	0.00899	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19486 SE-501	20607260105 SITE	SW8270C		7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00843 mg/kg	0.00672	0.00843	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
19487 SE-501	20607260105 SITE	SW8270C		7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0186 mg/kg	0.0148	0.0186	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
19488 SE-501	20607260105 SITE	SW8270C		7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0108 mg/kg	0.00861	0.0108	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
19489 SE-501	20607260105 SITE	SW8270C		7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0281 mg/kg	0.0224	0.0281	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
19490 SE-501	20607260105 SITE	SW8270C		7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0852 mg/kg	0.0565	0.071	1.67	2.1	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 1.2x (Sed); low LCS/LCSD ave recovery (45.5%); low MS/MSD ave recovery 3 (16.5%)	328912	0	0	0	0	0	0
19491 SE-501	20607260105 SITE	SW8270C		7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0186 mg/kg	0.0149	0.0186	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19492 SE-501	20607260105 SITE	SW8270C		7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.01 mg/kg	0.008	0.01	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0

19493 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0112 mg/kg	0.00892	0.0112	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19494 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.00663 mg/kg	0.00528	0.00663	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59%)	328912	0	0	0	0	0	0
19495 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0117 mg/kg	0.00935	0.0117	0.33	0.0829	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%), two low base/neutral SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19496 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.0272 mg/kg	0.0216	0.0272	1.67	2.1	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19497 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0165 mg/kg	0.0132	0.0165	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19498 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.052 mg/kg	0.0415	0.052	0.66	0.829	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19499 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0114 mg/kg	0.0091	0.0114	1.67	2.1	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48%), low MS/MSD ave recovery (53.5%), two low base/neutral SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19500 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0868 mg/kg	0.0173	0.0217	1.67	2.1	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 4x (Sed); low MS/MSD ave recovery (28%)	328912	0	0	0	0	0	0
19501 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.0101 mg/kg	0.00806	0.0101	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19502 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0166 mg/kg	0.0132	0.0166	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
19503 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0365 mg/kg	0.0291	0.0365	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54%), low MS/MSD ave recovery (53%), two low base/neutral SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19504 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.011 mg/kg	0.00878	0.011	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19505 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.03 mg/kg	0.0239	0.03	1.67	2.1	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19506 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0545 mg/kg	0.0434	0.0545	1.67	2.1	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D= -24), low LCS/LCSD ave recovery (58.5%), low MS/MSD ave recovery (51%)	328912	0	0	0	0	0	0
19507 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0108 mg/kg	0.00861	0.0108	0.33	0.0829	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19508 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0122 mg/kg	0.00975	0.0122	0.33	0.0829	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19509 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.00891 mg/kg	0.0071	0.00891	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19510 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00803 mg/kg	0.0064	0.00803	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (47%), two low base/neutral SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19511 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Anthracene	MSSV4	RRR	120-12-7	U	UJ	0.0119 mg/kg	0.00945	0.0119	0.33	0.0829	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19512 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.0213 mg/kg	0.0169	0.0213	1.67	0.829	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	two low base/neutral SU recoveries (45% & 52%)	328912	0	0	0	0	0	0
19513 SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0317 mg/kg	0.0253	0.0317	0.66	0.829	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61), low MS/MSD ave recovery (50%), two low base/neutral SU recoveries (45% & 52%)	328912	0	0	0	0	0	0

19514	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Benzidine	MSSV4	RRR	92-87-5	U	R	0.0559	mg/kg	0.0445	0.0559	1.32	1.66	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	poor calibration fit (%RSD=24), calibration drift (%D= -31), extremely low LCSD recovery (7%), low LCS/LCSD ave recovery (10%), low MS/MSD ave recovery (32%), two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19515	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0111	mg/kg	0.0088	0.0111	0.33	0.0829	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19516	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.011	mg/kg	0.00874	0.011	0.33	0.0829	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	poor calibration fit (%RSD=20), two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19517	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.00768	mg/kg	0.00612	0.00768	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19518	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	UJ	0.011	mg/kg	0.00875	0.011	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19519	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.017	mg/kg	0.0135	0.017	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19520	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.193	mg/kg	0.154	0.193	1.67	2.1	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	calibration drift (%D= -24), low LCS/LCSD ave recovery (56.5%), low MS/MSD ave recovery (19.5%), two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19521	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0123	mg/kg	0.00976	0.0123	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19522	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0122	mg/kg	0.0097	0.0122	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19523	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0143	mg/kg	0.0114	0.0143	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19524	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0129	mg/kg	0.0103	0.0129	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19525	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0161	mg/kg	0.0128	0.0161	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low MS/MSD ave recovery (55%), two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19526	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0237	mg/kg	0.0089	0.0112	0.33	0.0829	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	laboratory blank contamination (15.3 J ug/Kg), two low base/neutral SU recoveries (45% & 52%), result is between SDL 3 and SQL	328912	0	0	0	0	0	0
19527	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0136	mg/kg	0.0108	0.0136	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19528	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0858	mg/kg	0.0684	0.0858	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19529	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0107	mg/kg	0.00853	0.0107	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19530	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.0097	mg/kg	0.00772	0.0097	0.33	0.414	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19531	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	UJ	0.0105	mg/kg	0.00835	0.0105	0.33	0.0829	0.0333	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0

19532	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0154 mg/kg	0.0123	0.0154	0.33	0.414	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low MS/MSD ave recovery (59.5%), two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19533	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Diethyl phthalate	MSSV4	RRR	84-66-2	U	UJ	0.0185 mg/kg	0.0147	0.0185	0.33	0.414	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19534	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0137 mg/kg	0.0109	0.0137	0.33	0.414	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19535	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.031 mg/kg	0.0247	0.031	0.33	0.414	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19536	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	UJ	0.00903 mg/kg	0.00719	0.00903	0.33	0.414	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19537	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.0122 mg/kg	0.00972	0.0122	0.33	0.414	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19538	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.0107 mg/kg	0.00849	0.0107	0.33	0.0829	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19539	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0133 mg/kg	0.0106	0.0133	0.33	0.414	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19540	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00899 mg/kg	0.00716	0.00899	0.33	0.414	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low MS/MSD ave recovery (57.5%), two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19541	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0174 mg/kg	0.0138	0.0174	0.33	0.414	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52%), two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19542	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	UJ	0.0176 mg/kg	0.014	0.0176	0.33	0.414	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (47.5%), two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19543	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.0106 mg/kg	0.00841	0.0106	0.33	0.414	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19544	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0154 mg/kg	0.0123	0.0154	0.33	0.414	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
19545	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0156 mg/kg	0.0124	0.0156	0.33	0.414	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low MS/MSD ave recovery (58%), two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19546	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0541 mg/kg	0.0431	0.0541	0.33	0.414	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (58.5%), low MS/MSD ave recovery (47.5%), two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19547	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.0112 mg/kg	0.00893	0.0112	0.33	0.0829	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (53.5%), low MS/MSD ave recovery (59%). two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19548	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0124 mg/kg	0.00985	0.0124	0.33	0.414	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19549	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0169 mg/kg	0.0134	0.0169	0.33	0.414	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328912	0	0	0	0	0	0
19550	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.108 mg/kg	0.0859	0.108	1.67	2.1	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (53%)	328912	0	0	0	0	0	0
19551	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.0135 mg/kg	0.0107	0.0135	0.33	0.0829	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0
19552	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0135 mg/kg	0.0107	0.0135	0.33	0.414	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (59.5%), low MS/MSD ave 3 recovery (52%)	328912	0	0	0	0	0	0
19553	SE-501	20607260105 SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.013 mg/kg	0.0104	0.013	0.33	0.414	0.0333	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	two low base/neutral SU recoveries (45% 3 & 52%)	328912	0	0	0	0	0	0

					7/24/2006	1/0/1900	7/26/2006																				7/26/2006	1/0/1900	7/27/2006	1/0/1900		poor calibration fit (%RSD=39), two low base/neutral SU recoveries (45%								
19554	SE-501	20607260105	SITE	SW8270C				20607260105-2	NONE	8270C_S_EX	SE	D	20.3442	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0249 mg/kg	0.0198	0.0249	0.33	0.414	0.0333	1 TRG					GCAL	3 & 52%)	328912	0	0	0	0	0	0
19555	NE3SE16-030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	16.7	12	72	0	0	0
19556	NE3SE16-030-(1-2)	20607260101	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.1667	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	16.7	13.4	80	0	0	0
19557	NE3SE16-030-(1-2)	20607260101	SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260101-3	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	16.7	12	72	0	0	0
19558	NE3SE16-030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0								0.998	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	49.9	53.1	106	0	0	0
19559	NE3SE16-030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV4	KCB	460-00-4								0.998	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	49.9	55.6	111	0	0	0
19560	NE3SE16-030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV4	KCB	1868-53-7								0.998	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	49.9	57.5	115	0	0	0
19561	NE3SE16-030-(1-2)	20607260101	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260101-1	NONE	NONE	SE	D		Toluene d8	MSV4	KCB	2037-26-5								0.998	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	49.9	65.9	132	0	0	0
19562	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6								0.0329	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3290	2020	61	0	0	0
19563	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8								0.0329	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1640	1020	62	0	0	0
19564	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV4	RRR	367-12-4								0.0329	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3290	2680	81	0	0	0
19565	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.0329	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1640	1060	64	0	0	0
19566	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV4	RRR	4165-62-2								0.0329	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3290	2400	73	0	0	0
19567	NE3SE16-030-(1-2)	20607260101	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260101-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV4	RRR	1718-51-0								0.0329	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1640	1920	117	0	0	0
19568	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.165	1 SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0.017	0.012	74	0	0	0
19569	NE3SE16-030-(1-2) RE	20607260107	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.165	1 SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0.017	0.013	77	0	0	0
19570	NF4SE13-028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	16.7	13	78	0	0	0
19571	NF4SE13-028-(1-2)	20607260104	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.1667	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	330588	16.7	14.1	85	0	0	0
19572	NF4SE13-028-(1-2)	20607260104	SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260104-3	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	329022	16.7	13	78	0	0	0
19573	NF4SE13-028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0								0.998	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	49.9	56.1	112	0	0	0
19574	NF4SE13-028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV4	KCB	460-00-4								0.998	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	49.9	55	110	0	0	0
19575	NF4SE13-028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV4	KCB	1868-53-7								0.998	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	49.9	60.6	121	0	0	0
19576	NF4SE13-028-(1-2)	20607260104	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260104-1	NONE	NONE	SE	D		Toluene d8	MSV4	KCB	2037-26-5								0.998	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	49.9	65.9	132	0	0	0
19577	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6								0.0329	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3290	1820	55	0	0	0
19578	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8								0.0329	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1640	920	56	0	0	0
19579	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV4	RRR	367-12-4								0.0329	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3290	2520	77	0	0	0
19580	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.0329	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1640	960	58	0	0	0
19581	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV4	RRR	4165-62-2								0.0329	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3290	2290	70	0	0	0
19582	NF4SE13-028-(1-2)	20607260104	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260104-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV4	RRR	1718-51-0								0.0329	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1640	2080	126	0	0	0
19583	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1 SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0.017	0.014	86	0	0	0
19584	NF4SE13-028-(1-2) RE	20607260110	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1667	1 SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0.017	0.014	82	0	0	0
19585	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1656	1 SUR	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	330588	16.6	12.2	74	0	0	0
19586	SE-501	20607260105	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.1656	1 SUR	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	330588	16.6	13.4	81	0	0	0
19587	SE-501	20607260105	SITE	SW8082	7/24/2006	1/0/1900	7/26/2006	20607260105-3	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/26/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329022	16.7	12.2	73	0	0	0
19588	SE-501	20607260105	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0								1.004	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	50.2	51.9	103	0	0	0
19589	SE-501	20607260105	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV4	KCB	460-00-4								1.004	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	50.2	56.4	112	0	0	0
19590	SE-501	20607260105	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV4	KCB	1868-53-7								1.004	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	50.2	57.1	114	0	0	0
19591	SE-501	20607260105	SITE	SW8260B	7/24/2006	1/0/1900	7/26/2006	20607260105-1	NONE	NONE	SE	D		Toluene d8	MSV4	KCB	2037-26-5								1.004	1 SUR			7/28/2006	1/0/1900	GCAL	3	328956	50.2	68.2	136	0	0	0
19592	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6								0.0333	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3330	1550	47	0	0	0
19593	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8								0.0333	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1670	752	45	0	0	0
19594	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV4	RRR	367-12-4								0.0333	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3330	2280	68	0	0	0
19595	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.0333	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1670	863	52	0	0	0
19596	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV4	RRR	4165-62-2								0.0333	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	3330	2070	62	0	0	0
19597	SE-501	20607260105	SITE	SW8270C	7/24/2006	1/0/1900	7/26/2006	20607260105-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV4	RRR	1718-51-0								0.0333	1 SUR	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	1670	1790	107	0	0	0
19598	SE-501 RE	20607260111	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.165	1 SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0.017	0.015	88	0	0	0
19599	SE-501 RE	20607260111	SITE	SW8081A	7/24/2006	1/0/1900	7/26/2006			8081A_S_EX	SE			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.165	1 SUR	8/18/2006	1/0/1900	8/19/2006	1/0/1900	GCAL	3	331043	0.017	0.013	76	0	0	0
19600	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W			1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	U		0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19601	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE	W			1,1,1-Trichloroethane	MSV3	AJV	71-55-6	U		0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0

19602	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19603	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19604	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19605	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19606	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19607	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19608	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19609	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19610	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19611	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19612	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19613	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19614	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19615	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19616	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19617	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19618	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19619	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19620	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	2-Butanone	MSV3	AJV	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19621	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19622	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19623	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19624	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19625	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19626	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19627	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	Acetone	MSV3	AJV	67-64-1	J	0.00281 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19628	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	Acrolein	MSV3	AJV	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19629	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19630	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	Benzene	MSV3	AJV	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19631	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19632	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19633	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	Bromoform	MSV3	AJV	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19634	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	Bromomethane	MSV3	AJV	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19635	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19636	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19637	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19638	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	Chloroethane	MSV3	AJV	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19639	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	Chloroform	MSV3	AJV	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19640	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	Chloromethane	MSV3	AJV	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19641	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19642	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19643	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19644	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19645	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	Dibromomethane	MSV3	AJV	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
19646	COC1137-TB	20607260106	TRIPBK	SW8260B	7/26/2006	20607260106-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0

19647	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	Ethylbenzene	MSV3	AJV	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19648	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	Hexachlorobutadiene	MSV3	AJV	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19649	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19650	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	m,p-Xylene	MSV3	AJV	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19651	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	Methyl Acetate	MSV3	AJV	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19652	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	Methyl iodide	MSV3	AJV	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19653	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	Methylcyclohexane	MSV3	AJV	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19654	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	Methylene chloride	MSV3	AJV	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19655	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	Naphthalene	MSV3	AJV	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19656	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	n-Butyl alcohol	MSV3	AJV	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19657	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	n-Butylbenzene	MSV3	AJV	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19658	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	n-Propylbenzene	MSV3	AJV	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19659	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	o-Xylene	MSV3	AJV	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19660	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	sec-Butylbenzene	MSV3	AJV	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19661	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	Styrene	MSV3	AJV	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19662	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19663	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	tert-Butylbenzene	MSV3	AJV	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19664	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	Tetrachloroethene	MSV3	AJV	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19665	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	Toluene	MSV3	AJV	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19666	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19667	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19668	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19669	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	Trichloroethene	MSV3	AJV	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19670	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	Trichlorofluoromethane	MSV3	AJV	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19671	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19672	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	Vinyl acetate	MSV3	AJV	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19673	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	Vinyl chloride	MSV3	AJV	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19674	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	Xylene (total)	MSV3	AJV	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG		8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
19675	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0								1	1	SUR		8/2/2006	1/0/1900	GCAL	3	329238	50	47.7	95		0	0	0
19676	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	4-Bromofluorobenzene	MSV3	AJV	460-00-4								1	1	SUR		8/2/2006	1/0/1900	GCAL	3	329238	50	48.6	97		0	0	0
19677	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	Dibromofluoromethane	MSV3	AJV	1868-53-7								1	1	SUR		8/2/2006	1/0/1900	GCAL	3	329238	50	51.2	102		0	0	0
19678	COC1137-TB	20607260106	TRIPBK	SW8260B			7/26/2006	20607260106-1	HCL	NONE		W	Toluene d8	MSV3	AJV	2037-26-5								1	1	SUR		8/2/2006	1/0/1900	GCAL	3	329238	50	50.5	101		0	0	0
19698	SPSE01-001(390471D UP)	391187	DUP	SW9060	7/14/2006	1/0/1900	7/15/2006			NONE		S	Total Organic Carbon	TOC2	AEL	C-012	U	146	mg/kg	146	146	200	200	10	1	TRG		7/18/2006	1/0/1900	GCAL	3	328218	0	0	0	0	0	0	0 0
19699	SPSE01-001(390471D UP)	391189	DUP	SW9060	7/14/2006	1/0/1900	7/15/2006			NONE		S	Total Organic Carbon	TOC2	AEL	C-012	U	146	mg/kg	146	146	200	200	10	1	TRG		7/18/2006	1/0/1900	GCAL	3	328218	0	0	0	0	0	0	0 0
19700	NC2-019-FB(390476D UP)	390550	DUP	SW7196A	7/14/2006	1/0/1900	7/15/2006			NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01	mg/L	0.01	0.01	0.01	0.01	1	1	TRG		7/15/2006	1/0/1900	GCAL	3	NA - QC for field blank only 328035	0	0	0	0	0	0	0 0
19701	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
19702	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
19703	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
19704	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
19705	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
19706	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	B	0.025	mg/L	0.013	0.013	1	1	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
19707	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
19708	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
19709	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
19710	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
19711	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
19712	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
19713	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
19714	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	B	0.0007	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
19715	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0

19716	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	B	0.0011 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19717	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19718	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19719	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19720	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19721	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19722	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19723	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19724	NG3SE-018-EB	20607151522	EQBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19725	NG3SE-018-EB	20607151522	EQBK	SW7196A	7/14/2006	1/0/1900	7/15/2006	20607151522-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			7/15/2006	1/0/1900	GCAL	3	328035	0	0	0	0	0	0
19726	NG3SE-018-EB	20607151522	EQBK	SW7470A	7/14/2006	1/0/1900	7/15/2006	20607151522-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/17/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328246	0	0	0	0	0	0
19727	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19728	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19729	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19730	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19731	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19732	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19733	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19734	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	delta-BHC	GCS17A	TLS	319-86-8	J	0.000021 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19735	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19736	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19737	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19738	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19739	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19740	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19741	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19742	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19743	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19744	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19745	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19746	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19747	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX		W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19748	NG3SE-018-EB	20607151522	EQBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8082_W_EX		W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19749	NG3SE-018-EB	20607151522	EQBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8082_W_EX		W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19750	NG3SE-018-EB	20607151522	EQBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8082_W_EX		W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19751	NG3SE-018-EB	20607151522	EQBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8082_W_EX		W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19752	NG3SE-018-EB	20607151522	EQBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8082_W_EX		W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19753	NG3SE-018-EB	20607151522	EQBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8082_W_EX		W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19754	NG3SE-018-EB	20607151522	EQBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8082_W_EX		W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19755	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE		W	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19756	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE		W	1,1,1-Trichloroethane	MSV5	AJV	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19757	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE		W	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19758	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE		W	1,1,2-Trichloroethane	MSV5	AJV	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19759	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE		W	1,1-Dichloroethane	MSV5	AJV	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19760	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE		W	1,1-Dichloroethene	MSV5	AJV	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19761	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE		W	1,1-Dichloropropene	MSV5	AJV	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19762	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE		W	1,2,3-Trichloropropane	MSV5	AJV	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19763	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE		W	1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19764	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE		W	1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19765	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE		W	1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0

NG3SE-018-19766 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	1,2-Dibromoethane	MSV5	AJV	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19767 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	1,2-Dichlorobenzene	MSV5	AJV	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19768 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	1,2-Dichloroethane	MSV5	AJV	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19769 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	1,2-Dichloropropane	MSV5	AJV	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19770 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19771 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	1,3-Dichlorobenzene	MSV5	AJV	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19772 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	1,3-Dichloropropane	MSV5	AJV	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19773 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	1,4-Dichlorobenzene	MSV5	AJV	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19774 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	2,2-Dichloropropane	MSV5	AJV	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19775 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	2-Butanone	MSV5	AJV	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19776 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	2-Chloroethylvinyl ether	MSV5	AJV	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19777 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	2-Chlorotoluene	MSV5	AJV	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19778 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	2-Hexanone	MSV5	AJV	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19779 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	4-Chlorotoluene	MSV5	AJV	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19780 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	4-Isopropyltoluene	MSV5	AJV	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19781 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	4-Methyl-2-pentanone	MSV5	AJV	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19782 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Acetone	MSV5	AJV	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19783 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Acrolein	MSV5	AJV	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19784 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Acrylonitrile	MSV5	AJV	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19785 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Benzene	MSV5	AJV	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19786 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Bromobenzene	MSV5	AJV	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19787 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Bromodichloromethane	MSV5	AJV	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19788 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Bromoform	MSV5	AJV	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19789 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Bromomethane	MSV5	AJV	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19790 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Carbon disulfide	MSV5	AJV	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19791 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Carbon tetrachloride	MSV5	AJV	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19792 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Chlorobenzene	MSV5	AJV	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19793 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Chloroethane	MSV5	AJV	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19794 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Chloroform	MSV5	AJV	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19795 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Chloromethane	MSV5	AJV	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19796 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	cis-1,2-Dichloroethene	MSV5	AJV	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19797 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	cis-1,3-Dichloropropene	MSV5	AJV	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19798 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Cyclohexane	MSV5	AJV	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19799 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Dibromochloromethane	MSV5	AJV	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19800 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Dibromomethane	MSV5	AJV	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19801 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Dichlorodifluoromethane	MSV5	AJV	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19802 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Ethylbenzene	MSV5	AJV	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19803 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Hexachlorobutadiene	MSV5	AJV	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19804 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV5	AJV	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19805 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	m,p-Xylene	MSV5	AJV	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19806 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Methyl Acetate	MSV5	AJV	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19807 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Methyl iodide	MSV5	AJV	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19808 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Methylcyclohexane	MSV5	AJV	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19809 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Methylene chloride	MSV5	AJV	75-09-2	JB	0.00589 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19810 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Naphthalene	MSV5	AJV	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19811 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	n-Butyl alcohol	MSV5	AJV	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19812 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	n-Butylbenzene	MSV5	AJV	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NG3SE-018-19813 EB	20607151522 EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	n-Propylbenzene	MSV5	AJV	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0

19814	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	o-Xylene	MSV5	AJV	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19815	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	sec-Butylbenzene	MSV5	AJV	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19816	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Styrene	MSV5	AJV	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19817	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	AJV	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19818	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	tert-Butylbenzene	MSV5	AJV	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19819	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Tetrachloroethene	MSV5	AJV	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19820	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Toluene	MSV5	AJV	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19821	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	trans-1,2-Dichloroethene	MSV5	AJV	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19822	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	trans-1,3-Dichloropropene	MSV5	AJV	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19823	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	AJV	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19824	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Trichloroethene	MSV5	AJV	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19825	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Trichlorofluoromethane	MSV5	AJV	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19826	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Trichlorotrifluoroethane	MSV5	AJV	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19827	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Vinyl acetate	MSV5	AJV	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19828	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Vinyl chloride	MSV5	AJV	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19829	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Xylene (total)	MSV5	AJV	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19830	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19831	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19832	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19833	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19834	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19835	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19836	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19837	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19838	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19839	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19840	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19841	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19842	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19843	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19844	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19845	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19846	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19847	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19848	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19849	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19850	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19851	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19852	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19853	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19854	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19855	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19856	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19857	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19858	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19859	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19860	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19861	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0

19862	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19863	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19864	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19865	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19866	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19867	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19868	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19869	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19870	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19871	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	0.00221	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19872	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19873	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19874	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19875	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19876	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	J	0.00105	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19877	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19878	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19879	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19880	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	JB	0.000789	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19881	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19882	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19883	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19884	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19885	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19886	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19887	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19888	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19889	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19890	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19891	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19892	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19893	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19894	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19895	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19896	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19897	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19898	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19899	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
19900	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0.5	0.357	71	0	0	0
19901	NG3SE-018-EB	20607151522	EQBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0.5	0.409	82	0	0	0
19902	NG3SE-018-EB	20607151522	EQBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151522-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0.5	0.357	71	0	0	0
19903	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0								1	1	SUR			7/16/2006	1/0/1900	GCAL	3	328041	50	55.8	112	0	0	0
19904	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	4-Bromofluorobenzene	MSV5	AJV	460-00-4								1	1	SUR			7/16/2006	1/0/1900	GCAL	3	328041	50	53.4	107	0	0	0
19905	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Dibromofluoromethane	MSV5	AJV	1868-53-7								1	1	SUR			7/16/2006	1/0/1900	GCAL	3	328041	50	57.1	114	0	0	0
19906	NG3SE-018-EB	20607151522	EQBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151522-7	HCL	NONE	W	Toluene d8	MSV5	AJV	2037-26-5								1	1	SUR			7/16/2006	1/0/1900	GCAL	3	328041	50	54.3	109	0	0	0
19907	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	100	82.1	82	0	0	0
19908	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	50	37.4	75	0	0	0
19909	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	100	41.1	41	0	0	0
19910	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	50	44	88	0	0	0
19911	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	100	27.7	28	0	0	0
19912	NG3SE-018-EB	20607151522	EQBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151522-5	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	50	34.6	69	0	0	0

19913	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19914	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19915	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19916	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19917	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19918	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	B	0.019 mg/L	0.013	0.013	1	1	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19919	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19920	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19921	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19922	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19923	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19924	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19925	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19926	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	B	0.0024 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19927	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19928	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	B	0.00076 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19929	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19930	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19931	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19932	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19933	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19934	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19935	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19936	NC2-019-FB	20607151506	FLDBK	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0	0	0
19937	NC2-019-FB	20607151506	FLDBK	SW7196A	7/14/2006	1/0/1900	7/15/2006	20607151506-1	NONE	NONE		W	Chromium VI	HACH2	H_2O	18540-29-9	U	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			7/15/2006	1/0/1900	GCAL	3	328035	0	0	0	0	0	0
19938	NC2-019-FB	20607151506	FLDBK	SW7470A	7/14/2006	1/0/1900	7/15/2006	20607151506-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/17/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328246	0	0	0	0	0	0
19939	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19940	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19941	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06 mg/L	0.00012	0.00000583	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19942	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19943	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19944	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19945	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19946	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	delta-BHC	GCS17A	TLS	319-86-8	J	0.000019 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19947	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19948	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19949	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19950	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19951	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/L	0.00001 7	0.00000832	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19952	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19953	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19954	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19955	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19956	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19957	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19958	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19959	NC2-019-FB	20607151506	FLDBK	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8081A_W_EX		W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0	0	0	0	0	0
19960	NC2-019-FB	20607151506	FLDBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8082_W_EX		W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19961	NC2-019-FB	20607151506	FLDBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8082_W_EX		W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19962	NC2-019-FB	20607151506	FLDBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8082_W_EX		W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19963	NC2-019-FB	20607151506	FLDBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8082_W_EX		W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19964	NC2-019-FB	20607151506	FLDBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8082_W_EX		W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19965	NC2-019-FB	20607151506	FLDBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8082_W_EX		W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19966	NC2-019-FB	20607151506	FLDBK	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151506-3	NONE	8082_W_EX		W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0	0	0	0	0	0
19967	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19968	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,1,1-Trichloroethane	MSV5	AJV	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19969	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19970	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,1,2-Trichloroethane	MSV5	AJV	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19971	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,1-Dichloroethane	MSV5	AJV	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19972	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,1-Dichloroethene	MSV5	AJV	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19973	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,1-Dichloropropene	MSV5	AJV	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19974	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,2,3-Trichloropropane	MSV5	AJV	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19975	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19976	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19977	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19978	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,2-Dibromoethane	MSV5	AJV	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
19979	NC2-019-FB	20607151506	FLDBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151506-7	HCL	NONE		W	1,2-Dichlorobenzene	MSV5	AJV	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0

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20043	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20044	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20045	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20046	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20047	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20048	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20049	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20050	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20051	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20052	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20053	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20054	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20055	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20056	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20057	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20058	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20059	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20060	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	J	0.00139 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20061	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20062	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20063	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20064	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20065	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20066	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20067	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20068	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20069	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20070	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20071	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20072	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20073	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20074	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20075	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20076	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20077	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20078	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20079	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20080	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20081	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20082	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20083	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20084	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20085	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20086	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20087	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20088	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20089	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20090	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20091	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20092	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20093	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20094	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20095	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20096	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20097	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20098	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20099	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20100	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20101	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20102	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0

					7/14/2006	1/0/1900	7/15/2006							n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900										
20103	NC2-019-FB	20607151506	FLDBK	SW8270C				20607151506-5	NONE	8270C_W_EX		W																		GCAL	3	328078	0	0	0	0	0	0
					7/14/2006	1/0/1900	7/15/2006							n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900										
20104	NC2-019-FB	20607151506	FLDBK	SW8270C				20607151506-5	NONE	8270C_W_EX		W																		GCAL	3	328078	0	0	0	0	0	0
					7/14/2006	1/0/1900	7/15/2006							n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900										
20105	NC2-019-FB	20607151506	FLDBK	SW8270C				20607151506-5	NONE	8270C_W_EX		W																		GCAL	3	328078	0	0	0	0	0	0
20106	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W		o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
					7/14/2006	1/0/1900	7/15/2006							Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900										
20107	NC2-019-FB	20607151506	FLDBK	SW8270C				20607151506-5	NONE	8270C_W_EX		W																		GCAL	3	328078	0	0	0	0	0	0
20108	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W		Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20109	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W		Phenol	MSSV5	JAR3	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20110	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W		Pyrene	MSSV5	JAR3	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
20111	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W		Pyridine	MSSV5	JAR3	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	0	0	0	0	0	0
					7/14/2006	1/0/1900	7/15/2006							Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.005	1 SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0.5	0.346	69	0	0	0
20112	NC2-019-FB	20607151506	FLDBK	SW8081A				20607151506-3	NONE	8081A_W_EX		W																													
					7/14/2006	1/0/1900	7/15/2006							Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.005	1 SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328267	0.5	0.485	97	0	0	0
20113	NC2-019-FB	20607151506	FLDBK	SW8081A				20607151506-3	NONE	8081A_W_EX		W																													
					7/14/2006	1/0/1900	7/15/2006							Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.005	1 SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328268	0.5	0.346	69	0	0	0
20114	NC2-019-FB	20607151506	FLDBK	SW8082				20607151506-3	NONE	8082_W_EX		W																													
					7/14/2006	1/0/1900	7/15/2006							1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0							1	1 SUR			7/16/2006	1/0/1900	GCAL	3	328041	50	54.6	109	0	0	0
20115	NC2-019-FB	20607151506	FLDBK	SW8260B				20607151506-7	HCL	NONE		W																													
					7/14/2006	1/0/1900	7/15/2006							4-Bromofluorobenzene	MSV5	AJV	460-00-4							1	1 SUR			7/16/2006	1/0/1900	GCAL	3	328041	50	53	106	0	0	0
20116	NC2-019-FB	20607151506	FLDBK	SW8260B				20607151506-7	HCL	NONE		W																													
					7/14/2006	1/0/1900	7/15/2006							Dibromofluoromethane	MSV5	AJV	1868-53-7							1	1 SUR			7/16/2006	1/0/1900	GCAL	3	328041	50	58.5	117	0	0	0
20117	NC2-019-FB	20607151506	FLDBK	SW8260B				20607151506-7	HCL	NONE		W																													
					7/14/2006	1/0/1900	7/15/2006							Toluene d8	MSV5	AJV	2037-26-5							1	1 SUR			7/16/2006	1/0/1900	GCAL	3	328041	50	53.8	108	0	0	0
20118	NC2-019-FB	20607151506	FLDBK	SW8260B				20607151506-7	HCL	NONE		W																													
					7/14/2006	1/0/1900	7/15/2006							2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	100	77.7	78	0	0	0
20119	NC2-019-FB	20607151506	FLDBK	SW8270C				20607151506-5	NONE	8270C_W_EX		W																													
					7/14/2006	1/0/1900	7/15/2006							2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	50	40.9	82	0	0	0
20120	NC2-019-FB	20607151506	FLDBK	SW8270C				20607151506-5	NONE	8270C_W_EX		W																													
					7/14/2006	1/0/1900	7/15/2006							2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	100	44	44	0	0	0
20121	NC2-019-FB	20607151506	FLDBK	SW8270C				20607151506-5	NONE	8270C_W_EX		W																													
					7/14/2006	1/0/1900	7/15/2006							Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	50	45.6	91	0	0	0
20122	NC2-019-FB	20607151506	FLDBK	SW8270C				20607151506-5	NONE	8270C_W_EX		W																													
20123	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W		Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	100	28.7	29	0	0	0
20124	NC2-019-FB	20607151506	FLDBK	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151506-5	NONE	8270C_W_EX		W		Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	3	328078	50	35.4	71	0	0	0
20125	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S		Aluminum	ICP6	CLB	7429-90-5	B	7.1 mg/kg	0.72	0.72	8	8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20126	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S		Antimony	ICP6	CLB	7440-36-0	U	0.19 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20127	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S		Arsenic	ICP6	CLB	7440-38-2	U	0.16 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20128	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S		Barium	ICP6	CLB	7440-39-3	B	0.031 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20129	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S		Beryllium	ICP6	CLB	7440-41-7	U	0.003 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20130	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S		Boron	ICP6	CLB	7440-42-8	U	0.94 mg/kg	0.94	0.94	40	4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20131	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S		Cadmium	ICP6	CLB	7440-43-9	B	0.032 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20132	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S		Chromium	ICP6	CLB	7440-47-3	B	0.063 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20133	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S		Cobalt	ICP6	CLB	7440-48-4	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20134	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S		Copper	ICP6	CLB	7440-50-8	U	0.057 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20135	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S		Iron	ICP6	CLB	7439-89-6	U	0.92 mg/kg	0.92	0.92	4	4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20136	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S		Lead	ICP6	CLB	7439-92-1	U	0.065 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20137	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S		Lithium	ICP6	CLB	7439-93-2	U	0.14 mg/kg	0.14	0.14	2	2	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20138	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S		Manganese	ICP6	CLB	7439-96-5	B	0.15 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20139	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S		Molybdenum	ICP6	CLB	7439-98-7	U	0.062 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20140	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S		Nickel	ICP6	CLB	7440-02-0	U	0.059 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20141	MB for HBN 328055 [DIGM/12222]	390610	LB	SW6010B			7/16/2006			6010_S_EX	total	S		Selenium	ICP6	CLB	7782-49-2	U	0.42 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0

20142	MB for HBN 328055 [DIGM/12222]	390610 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Silver	ICP6	CLB	7440-22-4	U	0.047 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20143	MB for HBN 328055 [DIGM/12222]	390610 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Strontium	ICP6	CLB	7440-24-6	B	0.051 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20144	MB for HBN 328055 [DIGM/12222]	390610 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Thallium	ICP6	CLB	7440-28-0	U	0.077 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20145	MB for HBN 328055 [DIGM/12222]	390610 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Tin	ICP6	CLB	7440-31-5	U	0.45 mg/kg	0.45	0.45	4	4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20146	MB for HBN 328055 [DIGM/12222]	390610 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Titanium	ICP6	CLB	7440-32-6	B	0.043 mg/kg	0.013	0.013	4	4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20147	MB for HBN 328055 [DIGM/12222]	390610 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Vanadium	ICP6	CLB	7440-62-2	U	0.014 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20148	MB for HBN 328055 [DIGM/12222]	390610 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Zinc	ICP6	CLB	7440-66-6		1.26 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20149	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Aluminum	ICP6	CLB	7429-90-5	B	2.77 mg/kg	0.72	0.72	8	8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20150	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Antimony	ICP6	CLB	7440-36-0	U	0.19 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20151	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Arsenic	ICP6	CLB	7440-38-2	U	0.16 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20152	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Barium	ICP6	CLB	7440-39-3	B	0.048 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20153	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Beryllium	ICP6	CLB	7440-41-7	U	0.003 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20154	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Boron	ICP6	CLB	7440-42-8	B	1.05 mg/kg	0.94	0.94	40	4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20155	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Cadmium	ICP6	CLB	7440-43-9	B	0.038 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20156	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Chromium	ICP6	CLB	7440-47-3	B	0.062 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20157	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Cobalt	ICP6	CLB	7440-48-4	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20158	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Copper	ICP6	CLB	7440-50-8	B	0.26 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20159	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Iron	ICP6	CLB	7439-89-6	B	1.18 mg/kg	0.92	0.92	4	4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20160	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Lead	ICP6	CLB	7439-92-1	U	0.065 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20161	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Lithium	ICP6	CLB	7439-93-2	U	0.14 mg/kg	0.14	0.14	2	2	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20162	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Manganese	ICP6	CLB	7439-96-5	B	0.18 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20163	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Molybdenum	ICP6	CLB	7439-98-7	U	0.062 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20164	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Nickel	ICP6	CLB	7440-02-0	U	0.059 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20165	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Selenium	ICP6	CLB	7782-49-2	U	0.42 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20166	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Silver	ICP6	CLB	7440-22-4	U	0.047 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20167	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Strontium	ICP6	CLB	7440-24-6	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0
20168	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Thallium	ICP6	CLB	7440-28-0	U	0.077 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	0	0	0	0	0

20169	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Tin	ICP6	CLB	7440-31-5	U	0.45 mg/kg	0.45	0.45	4	4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	0	0	0	0	0
20170	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Titanium	ICP6	CLB	7440-32-6	B	0.04 mg/kg	0.013	0.013	4	4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	0	0	0	0	0
20171	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Vanadium	ICP6	CLB	7440-62-2	U	0.014 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	0	0	0	0	0
20172	MB for HBN 328056 [DIGM/12223]	390612 LB	SW6010B	7/16/2006	6010_S_EX	total	S	Zinc	ICP6	CLB	7440-66-6	B	0.35 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	0	0	0	0	0
20173	MB for HBN 328057 [DIGM/12224]	390616 LB	SW7471A	7/16/2006	7471A_S_EX	total	S	Mercury	FIMS1	CLB	7439-97-6	B	0.0046 mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900 GCAL	3	328104	0	0	0	0	0	0
20174	MB for HBN 328058 [DIGM/12225]	390618 LB	SW7471A	7/16/2006	7471A_S_EX	total	S	Mercury	FIMS1	CLB	7439-97-6	B	0.0026 mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900 GCAL	3	328104	0	0	0	0	0	0
20175	MB for HBN 328218 [TOC/2730]	391185 LB	SW9060	7/18/2006	NONE		S	Total Organic Carbon	TOC2	AEL	C-012	U	146 mg/kg	146	146	200	200	10	1 TRG			7/18/2006	1/0/1900 GCAL	3	328218	0	0	0	0	0	0
20176	MB for HBN 328035 [HACH/4204]	390548 LB	SW7196A	7/15/2006	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			7/15/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328035	0	0	0	0	0	0
20177	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20178	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20179	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20180	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20181	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20182	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20183	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20184	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20185	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20186	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20187	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20188	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20189	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20190	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20191	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20192	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20193	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20194	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20195	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20196	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0

20197	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20198	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20199	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20200	MB for HBN 328110 [DIGM/12230]	390970 LB	SW6010B	7/17/2006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0	0	0	0	0
20201	MB for HBN 328111 [DIGM/12231]	390974 LB	SW7470A	7/17/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/17/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328246	0	0	0	0	0	0
20202	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	4,4'-DDD	GCS18A	TLS	72-54-8	U	0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20203	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	4,4'-DDE	GCS18A	TLS	72-55-9	U	0.000325 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20204	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	4,4'-DDT	GCS18A	TLS	50-29-3	U	0.000125 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20205	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	Aldrin	GCS18A	TLS	309-00-2	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20206	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	alpha-BHC	GCS18A	TLS	319-84-6	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20207	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	0.00018 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20208	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	beta-BHC	GCS18A	TLS	319-85-7	U	0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20209	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	delta-BHC	GCS18A	TLS	319-86-8	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20210	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	Dieldrin	GCS18A	TLS	60-57-1	U	0.00014 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20211	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	Endosulfan I	GCS18A	TLS	959-98-8	U	0.00017 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20212	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	Endosulfan II	GCS18A	TLS	33213-65-9	U	0.00028 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20213	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	0.000265 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20214	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	Endrin	GCS18A	TLS	72-20-8	U	0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20215	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	0.000335 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20216	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	Endrin ketone	GCS18A	TLS	53494-70-5	U	0.00042 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20217	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20218	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20219	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	Heptachlor	GCS18A	TLS	76-44-8	U	0.000105 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20220	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	0.000355 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20221	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	Methoxychlor	GCS18A	TLS	72-43-5	U	0.000625 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20222	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX		S	Toxaphene	GCS18A	TLS	8001-35-2	U	0.00469 mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	0	0	0	0	0
20223	MB for HBN 328069 [EXTO/14190]	390757 LB	SW8082	7/17/2006	8082_S_EX		S	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.00269 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0

20224	MB for HBN 328069 [EXTO/14190]	390757 LB	SW8082	7/17/2006	8082_S_EX	S	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.00459 mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0
20225	MB for HBN 328069 [EXTO/14190]	390757 LB	SW8082	7/17/2006	8082_S_EX	S	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.00503 mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0
20226	MB for HBN 328069 [EXTO/14190]	390757 LB	SW8082	7/17/2006	8082_S_EX	S	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.00587 mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0
20227	MB for HBN 328069 [EXTO/14190]	390757 LB	SW8082	7/17/2006	8082_S_EX	S	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0
20228	MB for HBN 328069 [EXTO/14190]	390757 LB	SW8082	7/17/2006	8082_S_EX	S	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.00325 mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0
20229	MB for HBN 328069 [EXTO/14190]	390757 LB	SW8082	7/17/2006	8082_S_EX	S	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00271 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	0	0	0	0	0
20230	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20231	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20232	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.0148 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20233	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20234	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.0224 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20235	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.0565 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20236	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0149 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20237	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.008 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20238	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.00892 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20239	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.00528 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20240	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.00935 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20241	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.0216 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20242	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20243	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.0415 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20244	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.0091 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20245	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.0173 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20246	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.00806 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20247	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20248	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.0291 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20249	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.00878 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20250	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0

20251	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.0434	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20252	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20253	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20254	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Acetophenone	MSSV5	JAR3	98-86-2	U	0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20255	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Aniline	MSSV5	JAR3	62-53-3	U	0.0064	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20256	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Anthracene	MSSV5	JAR3	120-12-7	U	0.00945	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20257	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.0169	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20258	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20259	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Benzidine	MSSV5	JAR3	92-87-5	U	0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20260	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.0088	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20261	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20262	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20263	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20264	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20265	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.154	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20266	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20267	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Biphenyl	MSSV5	JAR3	92-52-4	U	0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20268	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20269	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.0103	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20270	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.0128	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20271	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.0089	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20272	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20273	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Caprolactam	MSSV5	JAR3	105-60-2	U	0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20274	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Carbazole	MSSV5	JAR3	86-74-8	U	0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20275	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Chrysene	MSSV5	JAR3	218-01-9	U	0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20276	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20277	MB for HBN 328071 [EXTO/14191]	390764	LB	SW8270C	7/17/2006	8270C_S_EX	S	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0

20278	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.0147 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20279	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.0109 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20280	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20281	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.00719 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20282	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.00972 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20283	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Fluorene	MSSV5	JAR3	86-73-7	U	0.00849 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20284	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.0106 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20285	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20286	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.0138 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20287	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.014 mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20288	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Isophorone	MSSV5	JAR3	78-59-1	U	0.00841 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20289	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20290	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20291	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.0431 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20292	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.00893 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20293	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00985 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20294	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	o-Cresol	MSSV5	JAR3	95-48-7	U	0.0134 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20295	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20296	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20297	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Phenol	MSSV5	JAR3	108-95-2	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20298	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Pyrene	MSSV5	JAR3	129-00-0	U	0.0104 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20299	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Pyridine	MSSV5	JAR3	110-86-1	U	0.0198 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
20300	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20301	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20302	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20303	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20304	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20305	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20306	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0

20307	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20308	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20309	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20310	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20311	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20312	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20313	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20314	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20315	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20316	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20317	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20318	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20319	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20320	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	2-Butanone	MSV4	AJV	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20321	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20322	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	2-Chlorotoluene	MSV4	AJV	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20323	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	2-Hexanone	MSV4	AJV	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20324	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	4-Chlorotoluene	MSV4	AJV	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20325	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20326	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20327	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Acetone	MSV4	AJV	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20328	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Acrolein	MSV4	AJV	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20329	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Acrylonitrile	MSV4	AJV	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20330	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Benzene	MSV4	AJV	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20331	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Bromobenzene	MSV4	AJV	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20332	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Bromodichloromethane	MSV4	AJV	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20333	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Bromoform	MSV4	AJV	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20334	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Bromomethane	MSV4	AJV	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20335	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Carbon disulfide	MSV4	AJV	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20336	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Carbon tetrachloride	MSV4	AJV	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20337	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Chlorobenzene	MSV4	AJV	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20338	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Chloroethane	MSV4	AJV	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20339	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Chloroform	MSV4	AJV	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20340	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Chloromethane	MSV4	AJV	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20341	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20342	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20343	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Cyclohexane	MSV4	AJV	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0

20344	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Dibromochloromethane	MSV4	AJV	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20345	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Dibromomethane	MSV4	AJV	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20346	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20347	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Ethylbenzene	MSV4	AJV	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20348	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20349	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20350	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	m,p-Xylene	MSV4	AJV	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20351	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Methyl Acetate	MSV4	AJV	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20352	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Methyl iodide	MSV4	AJV	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20353	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Methylcyclohexane	MSV4	AJV	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20354	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Methylene chloride	MSV4	AJV	75-09-2	J	0.00419 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20355	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Naphthalene	MSV4	AJV	91-20-3	J	0.00335 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20356	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	n-Butylbenzene	MSV4	AJV	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20357	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	n-Propylbenzene	MSV4	AJV	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20358	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	o-Xylene	MSV4	AJV	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20359	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	sec-Butylbenzene	MSV4	AJV	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20360	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Styrene	MSV4	AJV	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20361	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20362	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	tert-Butylbenzene	MSV4	AJV	98-06-6	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20363	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Tetrachloroethene	MSV4	AJV	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20364	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Toluene	MSV4	AJV	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20365	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20366	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20367	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20368	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Trichloroethene	MSV4	AJV	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20369	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20370	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20371	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Vinyl acetate	MSV4	AJV	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20372	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Vinyl chloride	MSV4	AJV	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20373	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Xylene (total)	MSV4	AJV	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	0	0	0	0	0
20374	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20375	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20376	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20377	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20378	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20379	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20380	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0

20381	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20382	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20383	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20384	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20385	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20386	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20387	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20388	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20389	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20390	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20391	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20392	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20393	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20394	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	2-Butanone	MSV4	AJV	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20395	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20396	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	2-Chlorotoluene	MSV4	AJV	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20397	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	2-Hexanone	MSV4	AJV	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20398	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	4-Chlorotoluene	MSV4	AJV	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20399	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20400	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20401	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	Acetone	MSV4	AJV	67-64-1	J	0.0101 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20402	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	Acrolein	MSV4	AJV	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20403	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	Acrylonitrile	MSV4	AJV	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20404	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	Benzene	MSV4	AJV	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20405	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	Bromobenzene	MSV4	AJV	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20406	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	Bromodichloromethane	MSV4	AJV	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20407	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	Bromoform	MSV4	AJV	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20408	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	Bromomethane	MSV4	AJV	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20409	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	Carbon disulfide	MSV4	AJV	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20410	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	Carbon tetrachloride	MSV4	AJV	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20411	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	Chlorobenzene	MSV4	AJV	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20412	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	Chloroethane	MSV4	AJV	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20413	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	Chloroform	MSV4	AJV	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20414	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	Chloromethane	MSV4	AJV	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20415	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20416	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20417	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	Cyclohexane	MSV4	AJV	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0

20418	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Dibromochloromethane	MSV4	AJV	124-48-1	U	0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20419	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Dibromomethane	MSV4	AJV	74-95-3	U	0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20420	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20421	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Ethylbenzene	MSV4	AJV	100-41-4	U	0.000207	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20422	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20423	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20424	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	m,p-Xylene	MSV4	AJV	136777-61-2	U	0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20425	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Methyl Acetate	MSV4	AJV	79-20-9	U	0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20426	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Methyl iodide	MSV4	AJV	74-88-4	U	0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20427	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Methylcyclohexane	MSV4	AJV	108-87-2	U	0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20428	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Methylene chloride	MSV4	AJV	75-09-2	J	0.00215	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20429	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Naphthalene	MSV4	AJV	91-20-3	J	0.00331	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20430	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	n-Butylbenzene	MSV4	AJV	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20431	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	n-Propylbenzene	MSV4	AJV	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20432	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	o-Xylene	MSV4	AJV	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20433	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	sec-Butylbenzene	MSV4	AJV	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20434	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Styrene	MSV4	AJV	100-42-5	U	0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20435	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20436	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	tert-Butylbenzene	MSV4	AJV	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20437	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Tetrachloroethene	MSV4	AJV	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20438	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Toluene	MSV4	AJV	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20439	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20440	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20441	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20442	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Trichloroethene	MSV4	AJV	79-01-6	U	0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20443	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20444	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20445	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Vinyl acetate	MSV4	AJV	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20446	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Vinyl chloride	MSV4	AJV	75-01-4	U	0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20447	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B	7/20/2006	NONE	S	Xylene (total)	MSV4	AJV	1330-20-7	U	0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG			7/20/2006	1/0/1900	GCAL	3	328390	0	0	0	0	0	0
20448	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20449	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20450	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20451	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	8081A_S_EX	S	Aldrin	GCS17A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20452	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	8081A_S_EX	S	alpha-BHC	GCS17A	TLS	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0

20453	MB for HBN 328410 [EXTO/14237]	392359 LB	SW8081A	7/20/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	0.00018 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20454	MB for HBN 328410 [EXTO/14237]	392359 LB	SW8081A	7/20/2006	8081A_S_EX	S	beta-BHC	GCS17A	TLS	319-85-7	U	0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20455	MB for HBN 328410 [EXTO/14237]	392359 LB	SW8081A	7/20/2006	8081A_S_EX	S	delta-BHC	GCS17A	TLS	319-86-8	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20456	MB for HBN 328410 [EXTO/14237]	392359 LB	SW8081A	7/20/2006	8081A_S_EX	S	Dieldrin	GCS17A	TLS	60-57-1	U	0.00014 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20457	MB for HBN 328410 [EXTO/14237]	392359 LB	SW8081A	7/20/2006	8081A_S_EX	S	Endosulfan I	GCS17A	TLS	959-98-8	U	0.00017 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20458	MB for HBN 328410 [EXTO/14237]	392359 LB	SW8081A	7/20/2006	8081A_S_EX	S	Endosulfan II	GCS17A	TLS	33213-65-9	U	0.00028 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20459	MB for HBN 328410 [EXTO/14237]	392359 LB	SW8081A	7/20/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	0.000265 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20460	MB for HBN 328410 [EXTO/14237]	392359 LB	SW8081A	7/20/2006	8081A_S_EX	S	Endrin	GCS17A	TLS	72-20-8	U	0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20461	MB for HBN 328410 [EXTO/14237]	392359 LB	SW8081A	7/20/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	0.000335 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20462	MB for HBN 328410 [EXTO/14237]	392359 LB	SW8081A	7/20/2006	8081A_S_EX	S	Endrin ketone	GCS17A	TLS	53494-70-5	U	0.00042 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20463	MB for HBN 328410 [EXTO/14237]	392359 LB	SW8081A	7/20/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20464	MB for HBN 328410 [EXTO/14237]	392359 LB	SW8081A	7/20/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20465	MB for HBN 328410 [EXTO/14237]	392359 LB	SW8081A	7/20/2006	8081A_S_EX	S	Heptachlor	GCS17A	TLS	76-44-8	U	0.000105 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20466	MB for HBN 328410 [EXTO/14237]	392359 LB	SW8081A	7/20/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	0.000355 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20467	MB for HBN 328410 [EXTO/14237]	392359 LB	SW8081A	7/20/2006	8081A_S_EX	S	Methoxychlor	GCS17A	TLS	72-43-5	U	0.000625 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20468	MB for HBN 328410 [EXTO/14237]	392359 LB	SW8081A	7/20/2006	8081A_S_EX	S	Toxaphene	GCS17A	TLS	8001-35-2	U	0.00469 mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0	0	0	0
20469	MB for HBN 328411 [EXTO/14238]	392362 LB	SW8082	7/20/2006	8082_S_EX	S	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.00269 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0	0	0	0
20470	MB for HBN 328411 [EXTO/14238]	392362 LB	SW8082	7/20/2006	8082_S_EX	S	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.00459 mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0	0	0	0
20471	MB for HBN 328411 [EXTO/14238]	392362 LB	SW8082	7/20/2006	8082_S_EX	S	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.00503 mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0	0	0	0
20472	MB for HBN 328411 [EXTO/14238]	392362 LB	SW8082	7/20/2006	8082_S_EX	S	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.00587 mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0	0	0	0
20473	MB for HBN 328411 [EXTO/14238]	392362 LB	SW8082	7/20/2006	8082_S_EX	S	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0	0	0	0
20474	MB for HBN 328411 [EXTO/14238]	392362 LB	SW8082	7/20/2006	8082_S_EX	S	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.00325 mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0	0	0	0
20475	MB for HBN 328411 [EXTO/14238]	392362 LB	SW8082	7/20/2006	8082_S_EX	S	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00271 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0	0	0	0
20476	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20477	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20478	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	0.0148 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20479	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0

20480	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	0.0224 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20481	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	0.0565 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20482	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	0.0149 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20483	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	0.008 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20484	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	0.00892 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20485	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	2-Chlorophenol	MSSV3	RRR	95-57-8	U	0.00528 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20486	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	0.00935 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20487	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	2-Nitroaniline	MSSV3	RRR	88-74-4	U	0.0216 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20488	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	2-Nitrophenol	MSSV3	RRR	88-75-5	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20489	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	0.0415 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20490	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	3-Nitroaniline	MSSV3	RRR	99-09-2	U	0.0091 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20491	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	0.0173 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20492	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	0.00806 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20493	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20494	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	4-Chloroaniline	MSSV3	RRR	106-47-8	U	0.0291 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20495	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	0.00878 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20496	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	4-Nitroaniline	MSSV3	RRR	100-01-6	U	0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20497	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	4-Nitrophenol	MSSV3	RRR	100-02-7	U	0.0434 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20498	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Acenaphthene	MSSV3	RRR	83-32-9	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20499	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Acenaphthylene	MSSV3	RRR	208-96-8	U	0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20500	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Acetophenone	MSSV3	RRR	98-86-2	U	0.0071 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20501	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Aniline	MSSV3	RRR	62-53-3	U	0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20502	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Anthracene	MSSV3	RRR	120-12-7	U	0.00945 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20503	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	0.0169 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20504	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Benzaldehyde	MSSV3	RRR	100-52-7	U	0.0253 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20505	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Benzidine	MSSV3	RRR	92-87-5	U	0.0445 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20506	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0

20507	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	0.00874 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20508	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	0.00612 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20509	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	0.00875 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20510	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	0.0135 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20511	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Benzoic acid	MSSV3	RRR	65-85-0	U	0.154 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20512	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Benzyl alcohol	MSSV3	RRR	100-51-6	U	0.00976 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20513	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Biphenyl	MSSV3	RRR	92-52-4	U	0.0097 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20514	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	0.0114 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20515	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	0.0103 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20516	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	0.0128 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20517	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	0.0642 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20518	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	0.0108 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20519	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Caprolactam	MSSV3	RRR	105-60-2	U	0.0684 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20520	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Carbazole	MSSV3	RRR	86-74-8	U	0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20521	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Chrysene	MSSV3	RRR	218-01-9	U	0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20522	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	0.00835 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20523	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	RRR	132-64-9	U	0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20524	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	RRR	84-66-2	U	0.0147 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20525	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	0.0109 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20526	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20527	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	0.00719 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20528	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Fluoranthene	MSSV3	RRR	206-44-0	U	0.00972 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20529	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Fluorene	MSSV3	RRR	86-73-7	U	0.00849 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20530	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	0.0106 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20531	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20532	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	RRR	67-72-1	U	0.0138 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20533	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	0.014 mg/kg	0.014	0.014	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0

20534	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Isophorone	MSSV3	RRR	78-59-1	U	0.00841 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20535	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20536	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	RRR	98-95-3	U	0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20537	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	0.0431 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20538	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	0.00893 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20539	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	0.00985 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20540	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	o-Cresol	MSSV3	RRR	95-48-7	U	0.0134 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20541	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	RRR	87-86-5	U	0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20542	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Phenanthrene	MSSV3	RRR	85-01-8	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20543	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Phenol	MSSV3	RRR	108-95-2	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20544	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Pyrene	MSSV3	RRR	129-00-0	U	0.0104 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20545	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Pyridine	MSSV3	RRR	110-86-1	U	0.0198 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	0	0	0
20546	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.009 mg/kg	0.00018	0.009	0.005	0.25	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20547	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.0123 mg/kg	0.000245	0.0123	0.005	0.1	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20548	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.0164 mg/kg	0.000327	0.0164	0.005	0.25	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20549	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.0099 mg/kg	0.000198	0.0099	0.005	0.25	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20550	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.0433 mg/kg	0.000866	0.0433	0.005	0.25	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20551	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20552	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.00815 mg/kg	0.000163	0.00815	0.005	0.25	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20553	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.0118 mg/kg	0.000236	0.0118	0.005	0.25	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20554	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.0211 mg/kg	0.000421	0.0211	0.005	0.25	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20555	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20556	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.0163 mg/kg	0.000325	0.0163	0.005	0.25	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20557	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.00805 mg/kg	0.000161	0.00805	0.005	0.25	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20558	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	Bromobenzene	MSV5	VWM	108-86-1	U	0.0118 mg/kg	0.000235	0.0118	0.005	0.25	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20559	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.0623 mg/kg	0.00125	0.0623	0.005	0.25	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20560	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	Naphthalene	MSV5	VWM	91-20-3	U	0.0188 mg/kg	0.000376	0.0188	0.005	0.25	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20561	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.0089 mg/kg	0.000178	0.0089	0.005	0.25	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20562	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.007 mg/kg	0.00014	0.007	0.005	0.25	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20563	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.00585 mg/kg	0.000117	0.00585	0.005	0.25	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20564	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.0126 mg/kg	0.000252	0.0126	0.005	0.25	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20565	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.0361 mg/kg	0.000721	0.0361	0.005	0.25	1	50 TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0	0	0
20566	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0

20567	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,1,1-Trichloroethane	MSV5	AJV	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20568	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20569	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,1,2-Trichloroethane	MSV5	AJV	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20570	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,1-Dichloroethane	MSV5	AJV	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20571	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,1-Dichloroethene	MSV5	AJV	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20572	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,1-Dichloropropene	MSV5	AJV	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20573	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,2,3-Trichloropropane	MSV5	AJV	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20574	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20575	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20576	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20577	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,2-Dibromoethane	MSV5	AJV	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20578	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,2-Dichlorobenzene	MSV5	AJV	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20579	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,2-Dichloroethane	MSV5	AJV	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20580	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,2-Dichloropropane	MSV5	AJV	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20581	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20582	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,3-Dichlorobenzene	MSV5	AJV	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20583	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,3-Dichloropropane	MSV5	AJV	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20584	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,4-Dichlorobenzene	MSV5	AJV	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20585	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	2,2-Dichloropropane	MSV5	AJV	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20586	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	2-Butanone	MSV5	AJV	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20587	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	AJV	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20588	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	2-Chlorotoluene	MSV5	AJV	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20589	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	2-Hexanone	MSV5	AJV	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20590	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	4-Chlorotoluene	MSV5	AJV	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20591	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	4-Isopropyltoluene	MSV5	AJV	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20592	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	4-Methyl-2-pentanone	MSV5	AJV	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20593	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Acetone	MSV5	AJV	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20594	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Acrolein	MSV5	AJV	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20595	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Acrylonitrile	MSV5	AJV	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20596	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Benzene	MSV5	AJV	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20597	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Bromobenzene	MSV5	AJV	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20598	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Bromodichloromethane	MSV5	AJV	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20599	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Bromoform	MSV5	AJV	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20600	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Bromomethane	MSV5	AJV	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20601	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Carbon disulfide	MSV5	AJV	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20602	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Carbon tetrachloride	MSV5	AJV	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20603	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Chlorobenzene	MSV5	AJV	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0

20604	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Chloroethane	MSV5	AJV	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20605	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Chloroform	MSV5	AJV	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20606	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Chloromethane	MSV5	AJV	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20607	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	AJV	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20608	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	AJV	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20609	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Cyclohexane	MSV5	AJV	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20610	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Dibromochloromethane	MSV5	AJV	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20611	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Dibromomethane	MSV5	AJV	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20612	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Dichlorodifluoromethane	MSV5	AJV	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20613	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Ethylbenzene	MSV5	AJV	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20614	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Hexachlorobutadiene	MSV5	AJV	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20615	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	AJV	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20616	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	m,p-Xylene	MSV5	AJV	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20617	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Methyl Acetate	MSV5	AJV	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20618	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Methyl iodide	MSV5	AJV	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20619	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Methylcyclohexane	MSV5	AJV	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20620	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Methylene chloride	MSV5	AJV	75-09-2	J	0.00472 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20621	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Naphthalene	MSV5	AJV	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20622	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	n-Butyl alcohol	MSV5	AJV	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20623	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	n-Butylbenzene	MSV5	AJV	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20624	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	n-Propylbenzene	MSV5	AJV	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20625	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	o-Xylene	MSV5	AJV	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20626	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	sec-Butylbenzene	MSV5	AJV	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20627	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Styrene	MSV5	AJV	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20628	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	AJV	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20629	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	tert-Butylbenzene	MSV5	AJV	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20630	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Tetrachloroethene	MSV5	AJV	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20631	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Toluene	MSV5	AJV	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20632	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	AJV	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20633	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	AJV	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20634	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	AJV	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20635	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Trichloroethene	MSV5	AJV	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20636	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Trichlorofluoromethane	MSV5	AJV	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20637	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Trichlorotrifluoroethane	MSV5	AJV	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20638	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Vinyl acetate	MSV5	AJV	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20639	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Vinyl chloride	MSV5	AJV	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0
20640	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Xylene (total)	MSV5	AJV	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	0	0	0	0	0

20641	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20642	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20643	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20644	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20645	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20646	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20647	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20648	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20649	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20650	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20651	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20652	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20653	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20654	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20655	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20656	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20657	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20658	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20659	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20660	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20661	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20662	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20663	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20664	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20665	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20666	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20667	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0

20668	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20669	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20670	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20671	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20672	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20673	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20674	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20675	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20676	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20677	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20678	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20679	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20680	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20681	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20682	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	0.00115 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20683	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20684	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20685	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20686	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20687	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20688	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20689	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20690	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20691	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	0.00142 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20692	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20693	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20694	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0

20695	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20696	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20697	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20698	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20699	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20700	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20701	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20702	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20703	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20704	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20705	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20706	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20707	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20708	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20709	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20710	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	0	0	0	0	0
20711	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20712	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20713	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20714	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20715	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20716	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20717	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20718	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20719	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20720	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20721	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0

20722	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20723	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20724	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20725	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20726	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20727	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20728	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20729	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20730	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20731	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0	0	0	0	0
20732	MB for HBN 328073 [EXTO/14193]	390772 LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0	0	0	0	0	0
20733	MB for HBN 328073 [EXTO/14193]	390772 LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0	0	0	0	0	0
20734	MB for HBN 328073 [EXTO/14193]	390772 LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0	0	0	0	0	0
20735	MB for HBN 328073 [EXTO/14193]	390772 LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0	0	0	0	0	0
20736	MB for HBN 328073 [EXTO/14193]	390772 LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0	0	0	0	0	0
20737	MB for HBN 328073 [EXTO/14193]	390772 LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0	0	0	0	0	0
20738	MB for HBN 328073 [EXTO/14193]	390772 LB	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0	0	0	0	0	0
20739	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0							1	1 SUR			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	50	54.6	109	0	0	0
20740	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	4-Bromofluorobenzene	MSV5	AJV	460-00-4							1	1 SUR			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	50	57.1	114	0	0	0
20741	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Dibromofluoromethane	MSV5	AJV	1868-53-7							1	1 SUR			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	50	56.1	112	0	0	0
20742	MB for HBN 328041 [MSV/8696]	390566 LB	SW8260B	7/16/2006	NONE	W	Toluene d8	MSV5	AJV	2037-26-5							1	1 SUR			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	50	57	114	0	0	0
20743	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	100	116	116	0	0	0
20744	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	50	56.3	113	0	0	0
20745	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	100	63.7	64	0	0	0
20746	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	50	64.1	128	0	0	0
20747	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	100	45.9	46	0	0	0
20748	MB for HBN 328044 [EXTO/14181]	390575 LB	SW8270C	7/16/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1 SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	50	49.5	99	0	0	0
20749	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.1667	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.7	16.7	100	0	0	0

20750	MB for HBN 328068 [EXTO/14189]	390753 LB	SW8081A	7/17/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1667	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.7	13.9	83	0	0	0
20751	MB for HBN 328069 [EXTO/14190]	390757 LB	SW8082	7/17/2006	8082_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.7	16.7	100	0	0	0
20752	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.0333	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	1750	53	0	0	0
20753	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.0333	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	1110	67	0	0	0
20754	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.0333	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	2460	74	0	0	0
20755	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.0333	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	1100	66	0	0	0
20756	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Phenol-d5	MSSV5	JAR3	4165-62-2	0.0333	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	2380	71	0	0	0
20757	MB for HBN 328071 [EXTO/14191]	390764 LB	SW8270C	7/17/2006	8270C_S_EX	S	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.0333	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	1500	90	0	0	0
20758	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.005	1 SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0.5	0.392	78	0	0	0
20759	MB for HBN 328072 [EXTO/14192]	390769 LB	SW8081A	7/17/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.005	1 SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0.5	0.446	89	0	0	0
20760	MB for HBN 328073 [EXTO/14193]	390772 LB	SW8082	7/17/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.005	1 SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0.5	0.392	78	0	0	0
20761	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	1	1 SUR			7/19/2006	1/0/1900	GCAL	3	328308	50	48.8	98	0	0	0
20762	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	4-Bromofluorobenzene	MSV4	AJV	460-00-4	1	1 SUR			7/19/2006	1/0/1900	GCAL	3	328308	50	54.4	109	0	0	0
20763	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Dibromofluoromethane	MSV4	AJV	1868-53-7	1	1 SUR			7/19/2006	1/0/1900	GCAL	3	328308	50	53.8	108	0	0	0
20764	MB for HBN 328308 [MSV/8709]	391654 LB	SW8260B	7/19/2006	NONE	S	Toluene d8	MSV4	AJV	2037-26-5	1	1 SUR			7/19/2006	1/0/1900	GCAL	3	328308	50	61.5	123	0	0	0
20765	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	1	1 SUR			7/20/2006	1/0/1900	GCAL	3	328390	50	46.2	92	0	0	0
20766	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	4-Bromofluorobenzene	MSV4	AJV	460-00-4	1	1 SUR			7/20/2006	1/0/1900	GCAL	3	328390	50	52.3	105	0	0	0
20767	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	Dibromofluoromethane	MSV4	AJV	1868-53-7	1	1 SUR			7/20/2006	1/0/1900	GCAL	3	328390	50	51.7	103	0	0	0
20768	MB for HBN 328390 [MSV/8716]	392248 LB	SW8260B	7/20/2006	NONE	S	Toluene d8	MSV4	AJV	2037-26-5	1	1 SUR			7/20/2006	1/0/1900	GCAL	3	328390	50	61.4	123	0	0	0
20769	MB for HBN 328410 [EXTO/14237]	392359 LB	SW8081A	7/20/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	16.7	14.2	85	0	0	0
20770	MB for HBN 328411 [EXTO/14237]	392359 LB	SW8081A	7/20/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.1667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	16.7	15.6	94	0	0	0
20771	MB for HBN 328526 [EXTO/14238]	392362 LB	SW8082	7/20/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	16.7	14.2	85	0	0	0
20772	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.0333	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3330	2250	68	0	0	0
20773	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.0333	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1670	1240	74	0	0	0
20774	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	RRR	367-12-4	0.0333	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3330	2910	87	0	0	0
20775	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.0333	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1670	1210	73	0	0	0
20776	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Phenol-d5	MSSV3	RRR	4165-62-2	0.0333	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3330	2460	74	0	0	0
20777	MB for HBN 328526 [EXTO/14269]	393025 LB	SW8270C	7/21/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	RRR	1718-51-0	0.0333	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1670	1340	80	0	0	0
20778	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	1	50 SUR			7/25/2006	1/0/1900	GCAL	3	328720	2500	2830	113	0	0	0
20779	MB for HBN 328720 [MSV/8751]	393857 LB	SW8260B	7/25/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4	1	50 SUR			7/25/2006	1/0/1900	GCAL	3	328720	2500	2730	109	0	0	0

20780	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B	7/25/2006	NONE		S	Dibromofluoromethane	MSV5	VWM	1868-53-7						1	50	SUR			7/25/2006	1/0/1900	GCAL	3	328720	2500	2910	116		0	0	0
20781	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B	7/25/2006	NONE		S	Toluene d8	MSV5	VWM	2037-26-5						1	50	SUR			7/25/2006	1/0/1900	GCAL	3	328720	2500	2780	111		0	0	0
20782	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Aluminum	ICP6	CLB	7429-90-5	208	mg/kg	0.72	0.72	8	8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	200	208	104	0	0	0	0
20783	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Antimony	ICP6	CLB	7440-36-0	20.5	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	20.5	103	0	0	0	0
20784	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Arsenic	ICP6	CLB	7440-38-2	19.8	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	19.8	99	0	0	0	0
20785	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Barium	ICP6	CLB	7440-39-3	20.5	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	20.5	102	0	0	0	0
20786	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Beryllium	ICP6	CLB	7440-41-7	20.2	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	20.2	101	0	0	0	0
20787	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Boron	ICP6	CLB	7440-42-8	98.7	mg/kg	0.94	0.94	40	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	100	98.7	99	0	0	0	0
20788	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Cadmium	ICP6	CLB	7440-43-9	20.2	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	20.2	101	0	0	0	0
20789	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Chromium	ICP6	CLB	7440-47-3	20.6	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	20.6	103	0	0	0	0
20790	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Cobalt	ICP6	CLB	7440-48-4	20.6	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	20.6	103	0	0	0	0
20791	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Copper	ICP6	CLB	7440-50-8	20.1	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	20.1	100	0	0	0	0
20792	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Iron	ICP6	CLB	7439-89-6	204	mg/kg	0.92	0.92	4	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	200	204	102	0	0	0	0
20793	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Lead	ICP6	CLB	7439-92-1	20.6	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	20.6	103	0	0	0	0
20794	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Lithium	ICP6	CLB	7439-93-2	19.8	mg/kg	0.14	0.14	2	2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	19.8	99	0	0	0	0
20795	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Manganese	ICP6	CLB	7439-96-5	20.7	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	20.7	104	0	0	0	0
20796	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Molybdenum	ICP6	CLB	7439-98-7	20.7	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	20.7	104	0	0	0	0
20797	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Nickel	ICP6	CLB	7440-02-0	20.6	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	20.6	103	0	0	0	0
20798	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Selenium	ICP6	CLB	7782-49-2	21.1	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	21.1	105	0	0	0	0
20799	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Silver	ICP6	CLB	7440-22-4	20.4	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	20.4	102	0	0	0	0
20800	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Strontium	ICP6	CLB	7440-24-6	20.2	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	20.2	101	0	0	0	0
20801	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Thallium	ICP6	CLB	7440-28-0	20.1	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	20.1	100	0	0	0	0
20802	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Tin	ICP6	CLB	7440-31-5	22.3	mg/kg	0.45	0.45	4	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	22.3	111	0	0	0	0
20803	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Titanium	ICP6	CLB	7440-32-6	21	mg/kg	0.013	0.013	4	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	21	105	0	0	0	0
20804	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Vanadium	ICP6	CLB	7440-62-2	20	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	20	100	0	0	0	0
20805	LCS for HBN 328055 [DIGM/12222	390611	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Zinc	ICP6	CLB	7440-66-6	19.5	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	19.5	97	0	0	0	0
20806	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Aluminum	ICP6	CLB	7429-90-5	202	mg/kg	0.72	0.72	8	8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	200	202	101	0	0	0	0
20807	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Antimony	ICP6	CLB	7440-36-0	20.1	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900 GCAL	3	328261	0	20	20.1	100	0	0	0	0

20808	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Arsenic	ICP6	CLB	7440-38-2	19.6	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	19.6	98	0	0	0	0
20809	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Barium	ICP6	CLB	7440-39-3	20.2	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.2	101	0	0	0	0
20810	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Beryllium	ICP6	CLB	7440-41-7	20	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20	100	0	0	0	0
20811	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Boron	ICP6	CLB	7440-42-8	98	mg/kg	0.94	0.94	40	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	100	98	98	0	0	0	0
20812	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Cadmium	ICP6	CLB	7440-43-9	19.8	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	19.8	99	0	0	0	0
20813	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Chromium	ICP6	CLB	7440-47-3	20.2	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.2	101	0	0	0	0
20814	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Cobalt	ICP6	CLB	7440-48-4	20.3	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.3	102	0	0	0	0
20815	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Copper	ICP6	CLB	7440-50-8	20.4	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.4	102	0	0	0	0
20816	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Iron	ICP6	CLB	7439-89-6	209	mg/kg	0.92	0.92	4	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	200	209	104	0	0	0	0
20817	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Lead	ICP6	CLB	7439-92-1	20.1	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.1	101	0	0	0	0
20818	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Lithium	ICP6	CLB	7439-93-2	20.2	mg/kg	0.14	0.14	2	2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.2	101	0	0	0	0
20819	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Manganese	ICP6	CLB	7439-96-5	20.6	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.6	103	0	0	0	0
20820	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Molybdenum	ICP6	CLB	7439-98-7	20.3	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.3	101	0	0	0	0
20821	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Nickel	ICP6	CLB	7440-02-0	20.2	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.2	101	0	0	0	0
20822	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Selenium	ICP6	CLB	7782-49-2	20.7	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.7	104	0	0	0	0
20823	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Silver	ICP6	CLB	7440-22-4	20.1	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.1	101	0	0	0	0
20824	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Strontium	ICP6	CLB	7440-24-6	19.9	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	19.9	99	0	0	0	0
20825	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Thallium	ICP6	CLB	7440-28-0	20	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20	100	0	0	0	0
20826	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Tin	ICP6	CLB	7440-31-5	20.8	mg/kg	0.45	0.45	4	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.8	104	0	0	0	0
20827	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Titanium	ICP6	CLB	7440-32-6	20.5	mg/kg	0.013	0.013	4	4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	20.5	103	0	0	0	0
20828	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Vanadium	ICP6	CLB	7440-62-2	19.8	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	19.8	99	0	0	0	0
20829	LCS for HBN 328056 [DIGM/12223	390613	LCS	SW6010B	7/16/2006	6010_S_EX	total	S	Zinc	ICP6	CLB	7440-66-6	21.6	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	21.6	108	0	0	0	0
20830	LCS for HBN 328057 [DIGM/12224	390617	LCS	SW7471A	7/16/2006	7471A_S_EX	total	S	Mercury	FIMS1	CLB	7439-97-6	0.28	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	328104	0	0.25	0.28	112	0	0	0	0
20831	LCS for HBN 328058 [DIGM/12225	390619	LCS	SW7471A	7/16/2006	7471A_S_EX	total	S	Mercury	FIMS1	CLB	7439-97-6	0.27	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	328104	0	0.25	0.27	109	0	0	0	0
20832	LCS for HBN 328218 [TOC/2730]	391186	LCS	SW9060	7/18/2006	NONE		S	Total Organic Carbon	TOC2	AEL	C-012	1860	mg/kg	146	146	200	200	10	1	TRG			7/18/2006	1/0/1900	GCAL	3	328218	0	2000	1860	93	0	0	0	0
20833	LCS for HBN 328035 [HACH/4204]	390549	LCS	SW7196A	7/15/2006	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	0.513	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			7/15/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328035	0	0.5	0.513	103	0	0	0	0
20834	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	5.06	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	5	5.06	101	0	0	0	0
20835	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	0.54	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.54	108	0	0	0	0

20836	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	0.54	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.54	108	0	0	0	0
20837	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	0.54	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.54	109	0	0	0	0
20838	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	0.54	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.54	107	0	0	0	0
20839	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	2.7	mg/L	0.013	0.013	1	1	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	2.5	2.7	108	0	0	0	0
20840	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	0.55	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.55	109	0	0	0	0
20841	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	0.54	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.54	108	0	0	0	0
20842	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	0.54	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.54	108	0	0	0	0
20843	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	0.54	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.54	108	0	0	0	0
20844	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	5.21	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	5	5.21	104	0	0	0	0
20845	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	0.54	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.54	107	0	0	0	0
20846	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	0.5	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.5	100	0	0	0	0
20847	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	0.55	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.55	109	0	0	0	0
20848	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	0.53	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.53	106	0	0	0	0
20849	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	0.55	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.55	110	0	0	0	0
20850	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	0.54	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.54	108	0	0	0	0
20851	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	0.54	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.54	108	0	0	0	0
20852	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	0.5	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.5	101	0	0	0	0
20853	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	0.54	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.54	108	0	0	0	0
20854	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	0.53	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.53	106	0	0	0	0
20855	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	0.54	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.54	109	0	0	0	0
20856	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	0.54	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.54	108	0	0	0	0
20857	LCS for HBN 328110 [DIGM/12230	390971	LCS	SW6010B	7/17/2006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	0.54	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/17/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328638	0	0.5	0.54	108	0	0	0	0
20858	LCS for HBN 328111 [DIGM/12231	390975	LCS	SW7470A	7/17/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	0.00496	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/17/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328246	0	0.005	0.00496	99	0	0	0	0
20859	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX		S	4,4'-DDD	GCS18A	TLS	72-54-8	0.00979	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.79	117	0	0	0	0
20860	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX		S	4,4'-DDE	GCS18A	TLS	72-55-9	0.00966	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.66	116	0	0	0	0
20861	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX		S	4,4'-DDT	GCS18A	TLS	50-29-3	0.0108	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	10.8	130	0	0	0	0
20862	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX		S	Aldrin	GCS18A	TLS	309-00-2	0.00954	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.54	114	0	0	0	0

20863	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	alpha-BHC	GCS18A	TLS	319-84-6		0.00983 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.83	118	0	0	0	0
20864	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.00998 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.98	120	0	0	0	0
20865	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	beta-BHC	GCS18A	TLS	319-85-7		0.00924 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.24	111	0	0	0	0
20866	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8		0.00976 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.76	117	0	0	0	0
20867	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1		0.00963 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.63	116	0	0	0	0
20868	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8		0.00421 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	4.21	51	0	0	0	0
20869	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9		0.00788 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	7.88	95	0	0	0	0
20870	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.0107 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	10.7	128	0	0	0	0
20871	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Endrin	GCS18A	TLS	72-20-8		0.0103 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	10.3	124	0	0	0	0
20872	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00921 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.21	111	0	0	0	0
20873	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Endrin ketone	GCS18A	TLS	53494-70-5		0.0107 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	10.7	128	0	0	0	0
20874	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.0097 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.7	116	0	0	0	0
20875	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.00976 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.76	117	0	0	0	0
20876	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Heptachlor	GCS18A	TLS	76-44-8		0.0101 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	10.1	121	0	0	0	0
20877	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.00944 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.44	113	0	0	0	0
20878	LCS for HBN 328068 [EXTO/14189	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Methoxychlor	GCS18A	TLS	72-43-5		0.0113 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	11.3	136	0	0	0	0
20879	LCS for HBN 328069 [EXTO/14190	390758	LCS	SW8082	7/17/2006	8082_S_EX	S	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0527 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	66.7	52.7	79	0	0	0	0
20880	LCS for HBN 328069 [EXTO/14190	390758	LCS	SW8082	7/17/2006	8082_S_EX	S	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0531 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	0	66.7	53.1	80	0	0	0	0
20881	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		2.6 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2600	78	0	0	0	0
20882	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		2.34 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2340	70	0	0	0	0
20883	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		2.32 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2320	70	0	0	0	0
20884	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		2.21 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2210	66	0	0	0	0
20885	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		2.09 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2090	63	0	0	0	0
20886	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J	1.3 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1300	39	0	0	0	0
20887	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		2.15 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2150	65	0	0	0	0
20888	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		2.42 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2420	73	0	0	0	0
20889	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		2.32 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2320	70	0	0	0	0

20890	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2-Chlorophenol	MSSV5	JAR3	95-57-8		2.09 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2090	63	0	0	0	0
20891	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		2.2 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2200	66	0	0	0	0
20892	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2-Nitroaniline	MSSV5	JAR3	88-74-4		2.73 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2730	82	0	0	0	0
20893	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2-Nitrophenol	MSSV5	JAR3	88-75-5		2.23 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2230	67	0	0	0	0
20894	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		2.75 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2750	83	0	0	0	0
20895	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	3-Nitroaniline	MSSV5	JAR3	99-09-2		2.03 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2030	61	0	0	0	0
20896	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		1.79 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	1790	54	0	0	0	0
20897	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		2.69 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2690	81	0	0	0	0
20898	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		2.1 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2100	63	0	0	0	0
20899	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	4-Chloroaniline	MSSV5	JAR3	106-47-8		2.07 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2070	62	0	0	0	0
20900	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		2.57 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2570	77	0	0	0	0
20901	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	4-Nitroaniline	MSSV5	JAR3	100-01-6		2.23 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3370	2230	66	0	0	0	0
20902	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	1.58 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	1580	47	0	0	0	0
20903	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Acenaphthene	MSSV5	JAR3	83-32-9		2.26 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2260	68	0	0	0	0
20904	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Acenaphthylene	MSSV5	JAR3	208-96-8		2.37 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2370	71	0	0	0	0
20905	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Acetophenone	MSSV5	JAR3	98-86-2		2.3 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2300	69	0	0	0	0
20906	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Aniline	MSSV5	JAR3	62-53-3		2.11 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2110	63	0	0	0	0
20907	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Anthracene	MSSV5	JAR3	120-12-7		2.47 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2470	74	0	0	0	0
20908	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		2.6 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2600	78	0	0	0	0
20909	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Benzaldehyde	MSSV5	JAR3	100-52-7		3.65 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	3650	110	0	0	0	0
20910	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Benzidine	MSSV5	JAR3	92-87-5		1.62 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	1620	49	0	0	0	0
20911	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		2.51 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2510	75	0	0	0	0
20912	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		2.82 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2820	85	0	0	0	0
20913	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		2.33 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2330	70	0	0	0	0
20914	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		2.54 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2540	76	0	0	0	0
20915	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		2.5 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	2500	75	0	0	0	0
20916	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Benzoic acid	MSSV5	JAR3	65-85-0		1.71 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333 0	3330	1710	51	0	0	0	0

20917	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Benzyl alcohol	MSSV5	JAR3	100-51-6	2.3 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2300	69	0	0	0	0
20918	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Biphenyl	MSSV5	JAR3	92-52-4	2.17 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2170	65	0	0	0	0
20919	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	2.38 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2380	71	0	0	0	0
20920	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	2.37 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2370	71	0	0	0	0
20921	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	2.18 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2180	65	0	0	0	0
20922	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	2.73 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2730	82	0	0	0	0
20923	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	2.87 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2870	86	0	0	0	0
20924	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Caprolactam	MSSV5	JAR3	105-60-2	2.34 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2340	70	0	0	0	0
20925	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Carbazole	MSSV5	JAR3	86-74-8	2.44 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2440	73	0	0	0	0
20926	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Chrysene	MSSV5	JAR3	218-01-9	2.41 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3270	2410	74	0	0	0	0
20927	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	2.6 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2600	78	0	0	0	0
20928	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Dibenzofuran	MSSV5	JAR3	132-64-9	2.35 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2350	71	0	0	0	0
20929	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Diethyl phthalate	MSSV5	JAR3	84-66-2	2.45 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2450	74	0	0	0	0
20930	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV5	JAR3	131-11-3	2.66 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2660	80	0	0	0	0
20931	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	2.45 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2450	74	0	0	0	0
20932	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	2.81 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2810	84	0	0	0	0
20933	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Fluoranthene	MSSV5	JAR3	206-44-0	2.22 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2220	67	0	0	0	0
20934	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Fluorene	MSSV5	JAR3	86-73-7	2.18 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2180	65	0	0	0	0
20935	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV5	JAR3	118-74-1	2.41 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2410	72	0	0	0	0
20936	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	1.62 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1620	49	0	0	0	0
20937	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Hexachloroethane	MSSV5	JAR3	67-72-1	1.76 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1760	53	0	0	0	0
20938	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	2.59 mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2590	78	0	0	0	0
20939	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Isophorone	MSSV5	JAR3	78-59-1	2.24 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2240	67	0	0	0	0
20940	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	2.09 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2090	63	0	0	0	0
20941	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Nitrobenzene	MSSV5	JAR3	98-95-3	2.32 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2320	70	0	0	0	0
20942	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	1.97 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1970	59	0	0	0	0
20943	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	2.23 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2230	67	0	0	0	0

20944	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	2.71	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3270	2710	83	0	0	0	0
20945	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	o-Cresol	MSSV5	JAR3	95-48-7	2.08	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2080	62	0	0	0	0
20946	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Pentachlorophenol	MSSV5	JAR3	87-86-5	1.91	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1910	57	0	0	0	0
20947	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Phenanthrene	MSSV5	JAR3	85-01-8	2.43	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2430	73	0	0	0	0
20948	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Phenol	MSSV5	JAR3	108-95-2	2.06	mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2060	62	0	0	0	0
20949	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Pyrene	MSSV5	JAR3	129-00-0	2.79	mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2790	84	0	0	0	0
20950	LCS for HBN 328071 [EXTO/14191]	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Pyridine	MSSV5	JAR3	110-86-1	1.82	mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1820	55	0	0	0	0
20951	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	0.0245	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.5	98	0	0	0	0
20952	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	0.0262	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.2	105	0	0	0	0
20953	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	0.0262	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.2	105	0	0	0	0
20954	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	0.0248	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.8	99	0	0	0	0
20955	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,1-Dichloroethane	MSV4	AJV	75-34-3	0.0259	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	25.9	104	0	0	0	0
20956	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,1-Dichloroethene	MSV4	AJV	75-35-4	0.0259	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	25.9	104	0	0	0	0
20957	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,1-Dichloropropene	MSV4	AJV	563-58-6	0.0262	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.2	105	0	0	0	0
20958	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	0.0306	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	30.6	122	0	0	0	0
20959	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	0.0283	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	28.3	113	0	0	0	0
20960	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	0.0293	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.3	117	0	0	0	0
20961	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	0.0354	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	35.4	142	0	0	0	0
20962	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,2-Dibromoethane	MSV4	AJV	106-93-4	0.0267	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.7	107	0	0	0	0
20963	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	0.0281	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	28.1	112	0	0	0	0
20964	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,2-Dichloroethane	MSV4	AJV	107-06-2	0.0248	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.8	99	0	0	0	0
20965	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,2-Dichloropropane	MSV4	AJV	78-87-5	0.026	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	26	104	0	0	0	0
20966	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	0.0291	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.1	116	0	0	0	0
20967	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	0.0279	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.9	112	0	0	0	0
20968	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,3-Dichloropropane	MSV4	AJV	142-28-9	0.0255	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	25.5	102	0	0	0	0
20969	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	0.028	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	28	112	0	0	0	0
20970	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	2,2-Dichloropropane	MSV4	AJV	594-20-7	0.0257	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	25.7	103	0	0	0	0
20971	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	2-Butanone	MSV4	AJV	78-93-3	0.0336	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	33.6	134	0	0	0	0
20972	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	0.0293	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.3	117	0	0	0	0
20973	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	2-Chlorotoluene	MSV4	AJV	95-49-8	0.0283	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	28.3	113	0	0	0	0
20974	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	2-Hexanone	MSV4	AJV	591-78-6	0.0321	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	32.1	128	0	0	0	0
20975	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	4-Chlorotoluene	MSV4	AJV	106-43-4	0.0277	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.7	111	0	0	0	0
20976	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	4-Isopropyltoluene	MSV4	AJV	99-87-6	0.0302	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	30.2	121	0	0	0	0
20977	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	0.0303	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	30.3	121	0	0	0	0

20978	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Acetone	MSV4	AJV	67-64-1	0.0311	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	31.1	124	0	0	0	0
20979	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Acrolein	MSV4	AJV	107-02-8	0.157	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	125	157	126	0	0	0	0
20980	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Acrylonitrile	MSV4	AJV	107-13-1	0.171	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	125	171	137	0	0	0	0
20981	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Benzene	MSV4	AJV	71-43-2	0.0258	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	25.8	103	0	0	0	0
20982	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Bromobenzene	MSV4	AJV	108-86-1	0.0274	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.4	110	0	0	0	0
20983	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Bromodichloromethane	MSV4	AJV	75-27-4	0.025	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	25	100	0	0	0	0
20984	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Bromoform	MSV4	AJV	75-25-2	0.0277	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.7	111	0	0	0	0
20985	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Bromomethane	MSV4	AJV	74-83-9	0.0242	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.2	97	0	0	0	0
20986	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Carbon disulfide	MSV4	AJV	75-15-0	0.0275	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.5	110	0	0	0	0
20987	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Carbon tetrachloride	MSV4	AJV	56-23-5	0.0269	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.9	108	0	0	0	0
20988	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Chlorobenzene	MSV4	AJV	108-90-7	0.0247	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.7	99	0	0	0	0
20989	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Chloroethane	MSV4	AJV	75-00-3	0.0269	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.9	108	0	0	0	0
20990	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Chloroform	MSV4	AJV	67-66-3	0.0248	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.8	99	0	0	0	0
20991	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Chloromethane	MSV4	AJV	74-87-3	0.0264	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.4	106	0	0	0	0
20992	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	0.024	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	24	96	0	0	0	0
20993	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	0.0265	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.5	106	0	0	0	0
20994	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Cyclohexane	MSV4	AJV	110-82-7	0.0265	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.5	106	0	0	0	0
20995	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Dibromochloromethane	MSV4	AJV	124-48-1	0.0255	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	25.5	102	0	0	0	0
20996	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Dibromomethane	MSV4	AJV	74-95-3	0.0247	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.7	99	0	0	0	0
20997	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Dichlorodifluoromethane	MSV4	AJV	75-71-8	0.0272	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.2	109	0	0	0	0
20998	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Ethylbenzene	MSV4	AJV	100-41-4	0.0258	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	25.8	103	0	0	0	0
20999	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Hexachlorobutadiene	MSV4	AJV	87-68-3	0.0299	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.9	120	0	0	0	0
21000	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	0.0265	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.5	106	0	0	0	0
21001	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	m,p-Xylene	MSV4	AJV	136777-61-2	0.0529	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	50	52.9	106	0	0	0	0
21002	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Methyl Acetate	MSV4	AJV	79-20-9	0.0239	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	23.9	96	0	0	0	0
21003	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Methyl iodide	MSV4	AJV	74-88-4	0.0279	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.9	112	0	0	0	0
21004	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Methylcyclohexane	MSV4	AJV	108-87-2	0.0275	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.5	110	0	0	0	0
21005	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Methylene chloride	MSV4	AJV	75-09-2	0.0235	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	23.5	94	0	0	0	0
21006	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Naphthalene	MSV4	AJV	91-20-3	0.03	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	30	120	0	0	0	0
21007	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	n-Butylbenzene	MSV4	AJV	104-51-8	0.0302	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	30.2	121	0	0	0	0
21008	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	n-Propylbenzene	MSV4	AJV	103-65-1	0.0298	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.8	119	0	0	0	0
21009	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	o-Xylene	MSV4	AJV	95-47-6	0.0261	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.1	104	0	0	0	0
21010	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	sec-Butylbenzene	MSV4	AJV	135-98-8	0.0299	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.9	120	0	0	0	0
21011	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Styrene	MSV4	AJV	100-42-5	0.0266	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.6	106	0	0	0	0
21012	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	0.0245	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.5	98	0	0	0	0
21013	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	tert-Butylbenzene	MSV4	AJV	98-06-6	0.0296	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.6	118	0	0	0	0
21014	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Tetrachloroethene	MSV4	AJV	127-18-4	0.0293	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.3	117	0	0	0	0

21015	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Toluene	MSV4	AJV	108-88-3	0.0259	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	25.9	104	0	0	0	0
21016	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	0.0263	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.3	105	0	0	0	0
21017	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	0.0246	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.6	98	0	0	0	0
21018	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	0.0332	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	33.2	133	0	0	0	0
21019	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Trichloroethene	MSV4	AJV	79-01-6	0.0301	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	30.1	120	0	0	0	0
21020	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Trichlorofluoromethane	MSV4	AJV	75-69-4	0.026	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26	104	0	0	0	0
21021	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	0.028	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28	112	0	0	0	0
21022	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Vinyl acetate	MSV4	AJV	108-05-4	0.0237	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	23.7	95	0	0	0	0
21023	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Vinyl chloride	MSV4	AJV	75-01-4	0.0249	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.9	100	0	0	0	0
21024	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Xylene (total)	MSV4	AJV	1330-20-7	0.0789	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	75	78.9	105	0	0	0	0
21025	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	0.0224	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	22.4	90	0	0	0	0
21026	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	0.0234	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.4	94	0	0	0	0
21027	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	0.0212	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	21.2	85	0	0	0	0
21028	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	0.0236	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.6	94	0	0	0	0
21029	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,1-Dichloroethane	MSV4	AJV	75-34-3	0.0255	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.5	102	0	0	0	0
21030	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,1-Dichloroethene	MSV4	AJV	75-35-4	0.024	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24	96	0	0	0	0
21031	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,1-Dichloropropene	MSV4	AJV	563-58-6	0.025	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25	100	0	0	0	0
21032	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	0.0246	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.6	98	0	0	0	0
21033	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	0.024	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24	96	0	0	0	0
21034	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	0.0239	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.9	96	0	0	0	0
21035	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	0.0259	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.9	104	0	0	0	0
21036	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,2-Dibromoethane	MSV4	AJV	106-93-4	0.0239	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.9	96	0	0	0	0
21037	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	0.0238	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.8	95	0	0	0	0
21038	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,2-Dichloroethane	MSV4	AJV	107-06-2	0.0241	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.1	96	0	0	0	0
21039	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,2-Dichloropropane	MSV4	AJV	78-87-5	0.0238	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.8	95	0	0	0	0
21040	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	0.0236	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.6	94	0	0	0	0
21041	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	0.0239	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.9	96	0	0	0	0
21042	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,3-Dichloropropane	MSV4	AJV	142-28-9	0.0238	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.8	95	0	0	0	0
21043	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	0.0244	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.4	98	0	0	0	0
21044	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	2,2-Dichloropropane	MSV4	AJV	594-20-7	0.0233	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.3	93	0	0	0	0
21045	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	2-Butanone	MSV4	AJV	78-93-3	0.0287	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	28.7	115	0	0	0	0
21046	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	0.0249	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.9	100	0	0	0	0
21047	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	2-Chlorotoluene	MSV4	AJV	95-49-8	0.0234	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.4	94	0	0	0	0
21048	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	2-Hexanone	MSV4	AJV	591-78-6	0.0259	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.9	104	0	0	0	0
21049	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	4-Chlorotoluene	MSV4	AJV	106-43-4	0.0235	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.5	94	0	0	0	0
21050	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	4-Isopropyltoluene	MSV4	AJV	99-87-6	0.0244	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.4	98	0	0	0	0
21051	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	0.0255	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.5	102	0	0	0	0

21052	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Acetone	MSV4	AJV	67-64-1	0.0431	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	43.1	172	0	0	0	0
21053	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Acrolein	MSV4	AJV	107-02-8	0.133	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	125	133	106	0	0	0	0
21054	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Acrylonitrile	MSV4	AJV	107-13-1	0.131	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	125	131	105	0	0	0	0
21055	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Benzene	MSV4	AJV	71-43-2	0.0247	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.7	99	0	0	0	0
21056	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Bromobenzene	MSV4	AJV	108-86-1	0.0232	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.2	93	0	0	0	0
21057	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Bromodichloromethane	MSV4	AJV	75-27-4	0.0247	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.7	99	0	0	0	0
21058	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Bromoform	MSV4	AJV	75-25-2	0.0241	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.1	96	0	0	0	0
21059	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Bromomethane	MSV4	AJV	74-83-9	0.0254	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.4	102	0	0	0	0
21060	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Carbon disulfide	MSV4	AJV	75-15-0	0.0251	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.1	100	0	0	0	0
21061	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Carbon tetrachloride	MSV4	AJV	56-23-5	0.0245	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.5	98	0	0	0	0
21062	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Chlorobenzene	MSV4	AJV	108-90-7	0.023	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23	92	0	0	0	0
21063	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Chloroethane	MSV4	AJV	75-00-3	0.0257	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.7	103	0	0	0	0
21064	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Chloroform	MSV4	AJV	67-66-3	0.0254	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.4	102	0	0	0	0
21065	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Chloromethane	MSV4	AJV	74-87-3	0.0254	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.4	102	0	0	0	0
21066	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	0.0232	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.2	93	0	0	0	0
21067	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	0.0252	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.2	101	0	0	0	0
21068	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Cyclohexane	MSV4	AJV	110-82-7	0.0245	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.5	98	0	0	0	0
21069	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Dibromochloromethane	MSV4	AJV	124-48-1	0.0238	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.8	95	0	0	0	0
21070	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Dibromomethane	MSV4	AJV	74-95-3	0.025	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25	100	0	0	0	0
21071	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Dichlorodifluoromethane	MSV4	AJV	75-71-8	0.0251	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.1	100	0	0	0	0
21072	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Ethylbenzene	MSV4	AJV	100-41-4	0.0226	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	22.6	90	0	0	0	0
21073	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Hexachlorobutadiene	MSV4	AJV	87-68-3	0.0253	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.3	101	0	0	0	0
21074	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	0.023	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23	92	0	0	0	0
21075	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	m,p-Xylene	MSV4	AJV	136777-61-2	0.045	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	50	45	90	0	0	0	0
21076	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Methyl Acetate	MSV4	AJV	79-20-9	0.0266	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	26.6	106	0	0	0	0
21077	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Methyl iodide	MSV4	AJV	74-88-4	0.0269	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	26.9	108	0	0	0	0
21078	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Methylcyclohexane	MSV4	AJV	108-87-2	0.0247	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.7	99	0	0	0	0
21079	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Methylene chloride	MSV4	AJV	75-09-2	0.0235	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.5	94	0	0	0	0
21080	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Naphthalene	MSV4	AJV	91-20-3	0.0252	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.2	101	0	0	0	0
21081	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	n-Butylbenzene	MSV4	AJV	104-51-8	0.0249	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.9	100	0	0	0	0
21082	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	n-Propylbenzene	MSV4	AJV	103-65-1	0.0241	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.1	96	0	0	0	0
21083	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	o-Xylene	MSV4	AJV	95-47-6	0.023	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23	92	0	0	0	0
21084	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	sec-Butylbenzene	MSV4	AJV	135-98-8	0.0244	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.4	98	0	0	0	0
21085	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Styrene	MSV4	AJV	100-42-5	0.0235	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.5	94	0	0	0	0
21086	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	0.0263	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	26.3	105	0	0	0	0
21087	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	tert-Butylbenzene	MSV4	AJV	98-06-6	0.0236	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.6	94	0	0	0	0
21088	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Tetrachloroethene	MSV4	AJV	127-18-4	0.0243	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.3	97	0	0	0	0

21089	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Toluene	MSV4	AJV	108-88-3		0.023	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG				7/20/2006	1/0/1900	GCAL	3	328390	0	25	23	92	0	0	0	0
21090	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5		0.0248	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG				7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.8	99	0	0	0	0
21091	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6		0.0236	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG				7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.6	94	0	0	0	0
21092	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6		0.0277	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG				7/20/2006	1/0/1900	GCAL	3	328390	0	25	27.7	111	0	0	0	0
21093	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Trichloroethene	MSV4	AJV	79-01-6		0.0285	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG				7/20/2006	1/0/1900	GCAL	3	328390	0	25	28.5	114	0	0	0	0
21094	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Trichlorofluoromethane	MSV4	AJV	75-69-4		0.0261	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG				7/20/2006	1/0/1900	GCAL	3	328390	0	25	26.1	104	0	0	0	0
21095	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Trichlorotrifluoroethane	MSV4	AJV	76-13-1		0.0255	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG				7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.5	102	0	0	0	0
21096	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Vinyl acetate	MSV4	AJV	108-05-4		0.0185	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG				7/20/2006	1/0/1900	GCAL	3	328390	0	25	18.5	74	0	0	0	0
21097	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Vinyl chloride	MSV4	AJV	75-01-4		0.026	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG				7/20/2006	1/0/1900	GCAL	3	328390	0	25	26	104	0	0	0	0
21098	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Xylene (total)	MSV4	AJV	1330-20-7		0.068	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG				7/20/2006	1/0/1900	GCAL	3	328390	0	75	68	91	0	0	0	0
21099	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	TLS	72-54-8		0.00817	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	8.17	98	0	0	0	0
21100	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	TLS	72-55-9		0.00739	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	7.39	89	0	0	0	0
21101	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	TLS	50-29-3		0.00611	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	6.11	73	0	0	0	0
21102	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	Aldrin	GCS17A	TLS	309-00-2		0.00751	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	7.51	90	0	0	0	0
21103	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	alpha-BHC	GCS17A	TLS	319-84-6		0.0075	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	7.5	90	0	0	0	0
21104	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00801	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	8.01	96	0	0	0	0
21105	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	beta-BHC	GCS17A	TLS	319-85-7		0.00769	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	7.69	92	0	0	0	0
21106	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	delta-BHC	GCS17A	TLS	319-86-8		0.00739	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	7.39	89	0	0	0	0
21107	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	Dieldrin	GCS17A	TLS	60-57-1		0.00752	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	7.52	90	0	0	0	0
21108	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	Endosulfan I	GCS17A	TLS	959-98-8		0.0081	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	8.1	97	0	0	0	0
21109	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	Endosulfan II	GCS17A	TLS	33213-65-9		0.00619	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	6.19	74	0	0	0	0
21110	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00741	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	7.41	89	0	0	0	0
21111	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	Endrin	GCS17A	TLS	72-20-8		0.00754	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	7.54	90	0	0	0	0
21112	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00751	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	7.51	90	0	0	0	0
21113	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	Endrin ketone	GCS17A	TLS	53494-70-5		0.00797	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	7.97	96	0	0	0	0
21114	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00748	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	7.48	90	0	0	0	0
21115	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.00782	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	7.82	94	0	0	0	0
21116	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	Heptachlor	GCS17A	TLS	76-44-8		0.0074	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	7.4	89	0	0	0	0
21117	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.00794	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	7.94	95	0	0	0	0
21118	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00627	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900		GCAL	3	328877	0	8.33	6.27	75	0	0	0	0

21119	LCS for HBN 328411 [EXTO/14238	392363	LCS	SW8082	7/20/2006	8082_S_EX	S	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0555 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878 0	66.7	55.5	83	0	0	0	0
21120	LCS for HBN 328411 [EXTO/14238	392363	LCS	SW8082	7/20/2006	8082_S_EX	S	Aroclor-1260	GCS17A	TLS	11096-82-5		0.0609 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878 0	66.7	60.9	91	0	0	0	0
21121	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		2.7 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2700	81	0	0	0	0
21122	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		2.34 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2340	70	0	0	0	0
21123	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2		2.35 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2350	71	0	0	0	0
21124	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV3	RRR	120-83-2		2.19 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2190	66	0	0	0	0
21125	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	RRR	105-67-9		2.3 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2300	69	0	0	0	0
21126	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J	1.2 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	1200	36	0	0	0	0
21127	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2		2.58 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2580	77	0	0	0	0
21128	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2		2.68 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2680	80	0	0	0	0
21129	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV3	RRR	91-58-7		2.43 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2430	73	0	0	0	0
21130	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2-Chlorophenol	MSSV3	RRR	95-57-8		2.19 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2190	66	0	0	0	0
21131	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV3	RRR	91-57-6		2.24 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2240	67	0	0	0	0
21132	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2-Nitroaniline	MSSV3	RRR	88-74-4		2.75 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2750	83	0	0	0	0
21133	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2-Nitrophenol	MSSV3	RRR	88-75-5		2.31 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2310	69	0	0	0	0
21134	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1		2.88 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2880	86	0	0	0	0
21135	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	3-Nitroaniline	MSSV3	RRR	99-09-2		2.27 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2270	68	0	0	0	0
21136	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		2 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2000	60	0	0	0	0
21137	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		2.9 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2900	87	0	0	0	0
21138	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7		2.38 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2380	71	0	0	0	0
21139	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	4-Chloroaniline	MSSV3	RRR	106-47-8		1.86 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	1860	56	0	0	0	0
21140	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3		2.65 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2650	80	0	0	0	0
21141	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	4-Nitroaniline	MSSV3	RRR	100-01-6		2.73 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3370	2730	81	0	0	0	0
21142	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	4-Nitrophenol	MSSV3	RRR	100-02-7		2.52 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2520	76	0	0	0	0
21143	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Acenaphthene	MSSV3	RRR	83-32-9		2.41 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2410	72	0	0	0	0
21144	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Acenaphthylene	MSSV3	RRR	208-96-8		2.47 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2470	74	0	0	0	0
21145	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Acetophenone	MSSV3	RRR	98-86-2		2.56 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495 0	3330	2560	77	0	0	0	0

21146	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Aniline	MSSV3	RRR	62-53-3	2.14 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2140	64	0	0	0	0
21147	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Anthracene	MSSV3	RRR	120-12-7	2.51 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2510	75	0	0	0	0
21148	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	3.27 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3270	98	0	0	0	0
21149	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Benzaldehyde	MSSV3	RRR	100-52-7	2.36 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2360	71	0	0	0	0
21150	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Benzidine	MSSV3	RRR	92-87-5	3.14 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3140	94	0	0	0	0
21151	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV3	RRR	56-55-3	2.55 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2550	77	0	0	0	0
21152	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV3	RRR	50-32-8	2.99 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2990	90	0	0	0	0
21153	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	2.46 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2460	74	0	0	0	0
21154	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	2.2 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2200	66	0	0	0	0
21155	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	2.22 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2220	67	0	0	0	0
21156	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Benzoic acid	MSSV3	RRR	65-85-0	2.02 mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2020	61	0	0	0	0
21157	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Benzyl alcohol	MSSV3	RRR	100-51-6	2.32 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2320	70	0	0	0	0
21158	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Biphenyl	MSSV3	RRR	92-52-4	2.54 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2540	76	0	0	0	0
21159	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	2.55 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2550	77	0	0	0	0
21160	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	2.5 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2500	75	0	0	0	0
21161	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	2.32 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2320	70	0	0	0	0
21162	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	3.18 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3180	95	0	0	0	0
21163	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	3.13 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3130	94	0	0	0	0
21164	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Caprolactam	MSSV3	RRR	105-60-2	2.98 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2980	89	0	0	0	0
21165	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Carbazole	MSSV3	RRR	86-74-8	2.65 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2650	80	0	0	0	0
21166	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Chrysene	MSSV3	RRR	218-01-9	2.4 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3270	2400	73	0	0	0	0
21167	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	2.47 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2470	74	0	0	0	0
21168	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	RRR	132-64-9	2.28 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2280	68	0	0	0	0
21169	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	RRR	84-66-2	2.93 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2930	88	0	0	0	0
21170	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	RRR	131-11-3	2.91 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2910	87	0	0	0	0
21171	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	2.9 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2900	87	0	0	0	0
21172	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	3.62 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3620	109	0	0	0	0

21173	LCS for HBN 328526 [EXTO/14269]	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Fluoranthene	MSSV3	RRR	206-44-0	2.23 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2230	67	0	0	0	0
21174	LCS for HBN 328526 [EXTO/14269]	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Fluorene	MSSV3	RRR	86-73-7	2.4 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2400	72	0	0	0	0
21175	LCS for HBN 328526 [EXTO/14269]	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	RRR	118-74-1	2.51 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2510	75	0	0	0	0
21176	LCS for HBN 328526 [EXTO/14269]	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	2.15 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2150	65	0	0	0	0
21177	LCS for HBN 328526 [EXTO/14269]	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	RRR	67-72-1	2.08 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2080	62	0	0	0	0
21178	LCS for HBN 328526 [EXTO/14269]	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	3.61 mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3610	108	0	0	0	0
21179	LCS for HBN 328526 [EXTO/14269]	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Isophorone	MSSV3	RRR	78-59-1	2.53 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2530	76	0	0	0	0
21180	LCS for HBN 328526 [EXTO/14269]	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	RRR	1319-77-3MP	2.28 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2280	68	0	0	0	0
21181	LCS for HBN 328526 [EXTO/14269]	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	RRR	98-95-3	2.46 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2460	74	0	0	0	0
21182	LCS for HBN 328526 [EXTO/14269]	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	2.98 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2980	89	0	0	0	0
21183	LCS for HBN 328526 [EXTO/14269]	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	2.63 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2630	79	0	0	0	0
21184	LCS for HBN 328526 [EXTO/14269]	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	2.84 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3270	2840	87	0	0	0	0
21185	LCS for HBN 328526 [EXTO/14269]	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	o-Cresol	MSSV3	RRR	95-48-7	2.1 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2100	63	0	0	0	0
21186	LCS for HBN 328526 [EXTO/14269]	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	RRR	87-86-5	2.82 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2820	85	0	0	0	0
21187	LCS for HBN 328526 [EXTO/14269]	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Phenanthrene	MSSV3	RRR	85-01-8	2.38 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2380	71	0	0	0	0
21188	LCS for HBN 328526 [EXTO/14269]	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Phenol	MSSV3	RRR	108-95-2	2 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2000	60	0	0	0	0
21189	LCS for HBN 328526 [EXTO/14269]	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Pyrene	MSSV3	RRR	129-00-0	2.54 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2540	76	0	0	0	0
21190	LCS for HBN 328526 [EXTO/14269]	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Pyridine	MSSV3	RRR	110-86-1	2.26 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2260	68	0	0	0	0
21191	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	0.929 mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	1250	929	74	0	0	0	0
21192	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	0.981 mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	1250	981	78	0	0	0	0
21193	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	1.22 mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1220	98	0	0	0	0
21194	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	1.2 mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1200	96	0	0	0	0
21195	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	0.811 mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	1250	811	65	0	0	0	0
21196	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	1.23 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1230	98	0	0	0	0
21197	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	1.22 mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1220	98	0	0	0	0
21198	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	1.22 mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1220	98	0	0	0	0
21199	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	1.25 mg/kg	0.000421	0.0211	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1250	100	0	0	0	0
21200	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	2-Chlorotoluene	MSV5	VWM	95-49-8	1.19 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1190	95	0	0	0	0
21201	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	4-Chlorotoluene	MSV5	VWM	106-43-4	1.18 mg/kg	0.000325	0.0163	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1180	94	0	0	0	0
21202	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	4-Isopropyltoluene	MSV5	VWM	99-87-6	1.18 mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1180	94	0	0	0	0
21203	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	Bromobenzene	MSV5	VWM	108-86-1	1.18 mg/kg	0.000235	0.0118	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1180	94	0	0	0	0

21204	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	Hexachlorobutadiene	MSV5	VWM	87-68-3	1.23 mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1230	98	0	0	0	0
21205	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	Naphthalene	MSV5	VWM	91-20-3	1.23 mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1230	98	0	0	0	0
21206	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	n-Butylbenzene	MSV5	VWM	104-51-8	1.2 mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1200	96	0	0	0	0
21207	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	n-Propylbenzene	MSV5	VWM	103-65-1	1.18 mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1180	94	0	0	0	0
21208	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	sec-Butylbenzene	MSV5	VWM	135-98-8	1.19 mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1190	95	0	0	0	0
21209	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	tert-Butylbenzene	MSV5	VWM	98-06-6	1.32 mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1320	106	0	0	0	0
21210	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	0.984 mg/kg	0.000721	0.0361	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	984	79	0	0	0	0
21211	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	0.0274 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	27.4	110	0	0	0	0
21212	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,1,1-Trichloroethane	MSV5	AJV	71-55-6	0.0238 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.8	95	0	0	0	0
21213	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	0.02 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	20	80	0	0	0	0
21214	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,1,2-Trichloroethane	MSV5	AJV	79-00-5	0.0254 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25.4	102	0	0	0	0
21215	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,1-Dichloroethane	MSV5	AJV	75-34-3	0.0247 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.7	99	0	0	0	0
21216	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,1-Dichloroethene	MSV5	AJV	75-35-4	0.026 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26	104	0	0	0	0
21217	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,1-Dichloropropene	MSV5	AJV	563-58-6	0.0238 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.8	95	0	0	0	0
21218	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,2,3-Trichloropropane	MSV5	AJV	96-18-4	0.0207 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	20.7	83	0	0	0	0
21219	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1	0.026 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26	104	0	0	0	0
21220	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6	0.0226 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.6	90	0	0	0	0
21221	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	0.0205 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	20.5	82	0	0	0	0
21222	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,2-Dibromoethane	MSV5	AJV	106-93-4	0.0256 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25.6	102	0	0	0	0
21223	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,2-Dichlorobenzene	MSV5	AJV	95-50-1	0.0236 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.6	94	0	0	0	0
21224	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,2-Dichloroethane	MSV5	AJV	107-06-2	0.0248 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.8	99	0	0	0	0
21225	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,2-Dichloropropane	MSV5	AJV	78-87-5	0.0254 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25.4	102	0	0	0	0
21226	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8	0.0229 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.9	92	0	0	0	0
21227	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,3-Dichlorobenzene	MSV5	AJV	541-73-1	0.0244 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.4	98	0	0	0	0
21228	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,3-Dichloropropane	MSV5	AJV	142-28-9	0.0263 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26.3	105	0	0	0	0
21229	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,4-Dichlorobenzene	MSV5	AJV	106-46-7	0.0245 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.5	98	0	0	0	0
21230	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	2,2-Dichloropropane	MSV5	AJV	594-20-7	0.0245 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.5	98	0	0	0	0
21231	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	2-Butanone	MSV5	AJV	78-93-3	0.026 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26	104	0	0	0	0
21232	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	AJV	110-75-8	0.0278 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	27.8	111	0	0	0	0
21233	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	2-Chlorotoluene	MSV5	AJV	95-49-8	0.0227 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.7	91	0	0	0	0
21234	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	2-Hexanone	MSV5	AJV	591-78-6	0.0246 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.6	98	0	0	0	0
21235	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	4-Chlorotoluene	MSV5	AJV	106-43-4	0.0224 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.4	90	0	0	0	0
21236	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	4-Isopropyltoluene	MSV5	AJV	99-87-6	0.0229 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.9	92	0	0	0	0
21237	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	4-Methyl-2-pentanone	MSV5	AJV	108-10-1	0.0213 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	21.3	85	0	0	0	0
21238	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Acetone	MSV5	AJV	67-64-1	0.0269 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26.9	108	0	0	0	0
21239	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Acrolein	MSV5	AJV	107-02-8	0.0818 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	125	81.8	65	0	0	0	0
21240	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Acrylonitrile	MSV5	AJV	107-13-1	0.116 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	125	116	93	0	0	0	0

21241	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Benzene	MSV5	AJV	71-43-2	0.0245 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.5	98	0	0	0	0
21242	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Bromobenzene	MSV5	AJV	108-86-1	0.0223 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.3	89	0	0	0	0
21243	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Bromodichloromethane	MSV5	AJV	75-27-4	0.0241 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.1	96	0	0	0	0
21244	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Bromoform	MSV5	AJV	75-25-2	0.026 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26	104	0	0	0	0
21245	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Bromomethane	MSV5	AJV	74-83-9	0.0229 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.9	92	0	0	0	0
21246	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Carbon disulfide	MSV5	AJV	75-15-0	0.0242 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.2	97	0	0	0	0
21247	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Carbon tetrachloride	MSV5	AJV	56-23-5	0.0236 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.6	94	0	0	0	0
21248	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Chlorobenzene	MSV5	AJV	108-90-7	0.028 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	28	112	0	0	0	0
21249	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Chloroethane	MSV5	AJV	75-00-3	0.0715 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	71.5	286	0	0	0	0
21250	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Chloroform	MSV5	AJV	67-66-3	0.0238 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.8	95	0	0	0	0
21251	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Chloromethane	MSV5	AJV	74-87-3	0.0237 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.7	95	0	0	0	0
21252	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	AJV	156-59-2	0.0241 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.1	96	0	0	0	0
21253	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	AJV	10061-01-5	0.0246 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.6	98	0	0	0	0
21254	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Cyclohexane	MSV5	AJV	110-82-7	0.0229 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.9	92	0	0	0	0
21255	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Dibromochloromethane	MSV5	AJV	124-48-1	0.0274 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	27.4	110	0	0	0	0
21256	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Dibromomethane	MSV5	AJV	74-95-3	0.0237 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.7	95	0	0	0	0
21257	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Dichlorodifluoromethane	MSV5	AJV	75-71-8	0.0223 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.3	89	0	0	0	0
21258	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Ethylbenzene	MSV5	AJV	100-41-4	0.026 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26	104	0	0	0	0
21259	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Hexachlorobutadiene	MSV5	AJV	87-68-3	0.0245 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.5	98	0	0	0	0
21260	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	AJV	98-82-8	0.0274 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	27.4	110	0	0	0	0
21261	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	m,p-Xylene	MSV5	AJV	136777-61-2	0.0553 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	50	55.3	111	0	0	0	0
21262	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Methyl Acetate	MSV5	AJV	79-20-9	0.021 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	21	84	0	0	0	0
21263	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Methyl iodide	MSV5	AJV	74-88-4	0.0226 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.6	90	0	0	0	0
21264	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Methylcyclohexane	MSV5	AJV	108-87-2	0.0244 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.4	98	0	0	0	0
21265	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Methylene chloride	MSV5	AJV	75-09-2	0.0263 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26.3	105	0	0	0	0
21266	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Naphthalene	MSV5	AJV	91-20-3	0.0298 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	29.8	119	0	0	0	0
21267	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	n-Butylbenzene	MSV5	AJV	104-51-8	0.0225 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.5	90	0	0	0	0
21268	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	n-Propylbenzene	MSV5	AJV	103-65-1	0.0231 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.1	92	0	0	0	0
21269	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	o-Xylene	MSV5	AJV	95-47-6	0.0292 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	29.2	117	0	0	0	0
21270	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	sec-Butylbenzene	MSV5	AJV	135-98-8	0.0224 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.4	90	0	0	0	0
21271	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Styrene	MSV5	AJV	100-42-5	0.0278 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	27.8	111	0	0	0	0
21272	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	AJV	1634-04-4	0.0203 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	20.3	81	0	0	0	0
21273	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	tert-Butylbenzene	MSV5	AJV	98-06-6	0.0211 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	21.1	84	0	0	0	0
21274	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Tetrachloroethene	MSV5	AJV	127-18-4	0.0262 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26.2	105	0	0	0	0
21275	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Toluene	MSV5	AJV	108-88-3	0.0243 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.3	97	0	0	0	0
21276	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	AJV	156-60-5	0.0255 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25.5	102	0	0	0	0
21277	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	AJV	10061-02-6	0.0265 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26.5	106	0	0	0	0

21278	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	AJV	110-57-6		0.0183	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG		7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	18.3	73	0	0	0	0
21279	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Trichloroethene	MSV5	AJV	79-01-6		0.0265	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG		7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26.5	106	0	0	0	0
21280	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Trichlorofluoromethane	MSV5	AJV	75-69-4		0.0278	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG		7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	27.8	111	0	0	0	0
21281	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Trichlorotrifluoroethane	MSV5	AJV	76-13-1		0.0238	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG		7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.8	95	0	0	0	0
21282	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Vinyl acetate	MSV5	AJV	108-05-4		0.0238	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG		7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.8	95	0	0	0	0
21283	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Vinyl chloride	MSV5	AJV	75-01-4		0.024	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG		7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24	96	0	0	0	0
21284	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Xylene (total)	MSV5	AJV	1330-20-7		0.0845	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG		7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	75	84.5	113	0	0	0	0
21285	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.0886	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	88.6	89	0	0	0	0
21286	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.0743	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	74.3	74	0	0	0	0
21287	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.0707	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	70.7	71	0	0	0	0
21288	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.0699	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	69.9	70	0	0	0	0
21289	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.0707	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	70.7	71	0	0	0	0
21290	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.0561	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	56.1	56	0	0	0	0
21291	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.0855	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	85.5	86	0	0	0	0
21292	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.0837	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	83.7	84	0	0	0	0
21293	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.0852	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	85.2	85	0	0	0	0
21294	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.0666	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	66.6	67	0	0	0	0
21295	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.0705	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	70.5	71	0	0	0	0
21296	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.0917	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	91.7	92	0	0	0	0
21297	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.0739	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	73.9	74	0	0	0	0
21298	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.109	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	109	109	0	0	0	0
21299	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.0921	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	92.1	92	0	0	0	0
21300	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.0722	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	72.2	72	0	0	0	0
21301	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.0743	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	74.3	74	0	0	0	0
21302	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.0565	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	56.5	57	0	0	0	0
21303	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.102	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	102	102	0	0	0	0
21304	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.085	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	85	85	0	0	0	0
21305	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.103	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	101	103	102	0	0	0	0
21306	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.0448	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	44.8	45	0	0	0	0

21307	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.0698	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	69.8	70	0	0	0	0
21308	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.0976	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	97.6	98	0	0	0	0
21309	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.0809	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	80.9	81	0	0	0	0
21310	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.103	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	103	103	0	0	0	0
21311	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.08	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	80	80	0	0	0	0
21312	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.145	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	145	145	0	0	0	0
21313	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.197	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	197	197	0	0	0	0
21314	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5		0.18	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	180	180	0	0	0	0
21315	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.075	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	75	75	0	0	0	0
21316	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.0838	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	83.8	84	0	0	0	0
21317	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.0685	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	68.5	69	0	0	0	0
21318	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.0614	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	61.4	61	0	0	0	0
21319	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.0779	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	77.9	78	0	0	0	0
21320	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.0154	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	15.4	15	0	0	0	0
21321	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.0647	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	64.7	65	0	0	0	0
21322	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.0762	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	76.2	76	0	0	0	0
21323	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.0926	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	92.6	93	0	0	0	0
21324	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.0761	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	76.1	76	0	0	0	0
21325	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1		0.0933	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	93.3	93	0	0	0	0
21326	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.0867	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	86.7	87	0	0	0	0
21327	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.0896	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	89.6	90	0	0	0	0
21328	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.0238	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	23.8	24	0	0	0	0
21329	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.0965	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	96.5	97	0	0	0	0
21330	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.068	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	98	68	69	0	0	0	0
21331	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.0737	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	73.7	74	0	0	0	0
21332	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.0817	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	81.7	82	0	0	0	0
21333	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.0954	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	95.4	95	0	0	0	0

21334	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	0.095	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	95	95	0	0	0	0
21335	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	0.0903	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	90.3	90	0	0	0	0
21336	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	0.0971	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	97.1	97	0	0	0	0
21337	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	0.0868	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	86.8	87	0	0	0	0
21338	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	0.0809	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	80.9	81	0	0	0	0
21339	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	0.0681	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	68.1	68	0	0	0	0
21340	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	0.0164	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	16.4	16	0	0	0	0
21341	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	0.0589	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	58.9	59	0	0	0	0
21342	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	0.0836	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	83.6	84	0	0	0	0
21343	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	0.0816	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	81.6	82	0	0	0	0
21344	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	0.0523	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	52.3	52	0	0	0	0
21345	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	0.0841	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	84.1	84	0	0	0	0
21346	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	0.0875	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	87.5	88	0	0	0	0
21347	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	0.0742	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	74.2	74	0	0	0	0
21348	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	0.0816	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	98	81.6	83	0	0	0	0
21349	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	0.057	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	57	57	0	0	0	0
21350	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	0.0833	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	83.3	83	0	0	0	0
21351	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	0.0785	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	78.5	79	0	0	0	0
21352	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	0.0333	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	33.3	33	0	0	0	0
21353	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	0.0717	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	71.7	72	0	0	0	0
21354	LCS for HBN 328044 [EXTO/14181	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	0.0342	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	34.2	34	0	0	0	0
21355	LCS for HBN 328072 [EXTO/14192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	0.000292	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.292	117	0	0	0	0
21356	LCS for HBN 328072 [EXTO/14192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	0.000302	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.302	121	0	0	0	0
21357	LCS for HBN 328072 [EXTO/14192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	0.000359	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.359	144	0	0	0	0
21358	LCS for HBN 328072 [EXTO/14192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2	0.000293	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.293	117	0	0	0	0
21359	LCS for HBN 328072 [EXTO/14192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6	0.000313	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.313	125	0	0	0	0
21360	LCS for HBN 328072 [EXTO/14192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	0.000337	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.337	135	0	0	0	0

21361	LCS for HBN 328072 [EXTO/14192]	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7	0.000305	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.305	122	0	0	0	0
21362	LCS for HBN 328072 [EXTO/14192]	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	0.000323	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.323	129	0	0	0	0
21363	LCS for HBN 328072 [EXTO/14192]	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	0.000319	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.319	128	0	0	0	0
21364	LCS for HBN 328072 [EXTO/14192]	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	0.000134	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.134	54	0	0	0	0
21365	LCS for HBN 328072 [EXTO/14192]	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	0.000212	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.212	85	0	0	0	0
21366	LCS for HBN 328072 [EXTO/14192]	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	0.000359	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.359	144	0	0	0	0
21367	LCS for HBN 328072 [EXTO/14192]	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	0.000328	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.328	131	0	0	0	0
21368	LCS for HBN 328072 [EXTO/14192]	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	0.000332	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.332	133	0	0	0	0
21369	LCS for HBN 328072 [EXTO/14192]	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	0.000348	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.348	139	0	0	0	0
21370	LCS for HBN 328072 [EXTO/14192]	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	0.00032	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.32	128	0	0	0	0
21371	LCS for HBN 328072 [EXTO/14192]	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	0.000311	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.311	124	0	0	0	0
21372	LCS for HBN 328072 [EXTO/14192]	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	0.000291	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.291	116	0	0	0	0
21373	LCS for HBN 328072 [EXTO/14192]	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	0.000336	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.336	134	0	0	0	0
21374	LCS for HBN 328072 [EXTO/14192]	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	0.000308	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.308	123	0	0	0	0
21375	LCS for HBN 328073 [EXTO/14193]	390773	LCS	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	0.00166	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0	2	1.66	83	0	0	0	0
21376	LCS for HBN 328073 [EXTO/14193]	390773	LCS	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	0.00194	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0	2	1.94	97	0	0	0	0
21377	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0							1	1	SUR			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	50	52.3	105		0	0	0	0
21378	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	4-Bromofluorobenzene	MSV5	AJV	460-00-4							1	1	SUR			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	50	60.8	122		0	0	0	0
21379	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Dibromofluoromethane	MSV5	AJV	1868-53-7							1	1	SUR			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	50	55	110		0	0	0	0
21380	LCS for HBN 328041 [MSV/8696]	390567	LCS	SW8260B	7/16/2006	NONE	W	Toluene d8	MSV5	AJV	2037-26-5							1	1	SUR			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	50	58.9	118		0	0	0	0
21381	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	100	82	82		0	0	0	0
21382	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	50	40.8	82		0	0	0	0
21383	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	100	45.5	46		0	0	0	0
21384	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	50	45.1	90		0	0	0	0
21385	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	100	29.2	29		0	0	0	0
21386	LCS for HBN 328044 [EXTO/14181]	390576	LCS	SW8270C	7/16/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	50	32.1	64		0	0	0	0
21387	LCS for HBN 328068 [EXTO/14189]	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.1667	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.7	16.9	101		0	0	0	0
21388	LCS for HBN 328068 [EXTO/14189]	390754	LCS	SW8081A	7/17/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.1667	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.7	16.8	101		0	0	0	0

21389	LCS for HBN 328069 [EXTO/14190	390758	LCS	SW8082	7/17/2006	8082_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.7	13.4	80	0	0	0
21390	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	2480	74	0	0	0
21391	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	1240	74	0	0	0
21392	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	2570	77	0	0	0
21393	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	1180	71	0	0	0
21394	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Phenol-d5	MSSV5	JAR3	4165-62-2	0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	2390	72	0	0	0
21395	LCS for HBN 328071 [EXTO/14191	390765	LCS	SW8270C	7/17/2006	8270C_S_EX	S	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	1460	88	0	0	0
21396	LCS for HBN 328072 [EXTO/14192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0.5	0.519	104	0	0	0
21397	LCS for HBN 328072 [EXTO/14192	390770	LCS	SW8081A	7/17/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0.5	0.475	95	0	0	0
21398	LCS for HBN 328073 [EXTO/14193	390773	LCS	SW8082	7/17/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0.5	0.32	64	0	0	0
21399	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	1	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	50	49.4	99	0	0	0
21400	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	4-Bromofluorobenzene	MSV4	AJV	460-00-4	1	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	50	53.2	106	0	0	0
21401	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Dibromofluoromethane	MSV4	AJV	1868-53-7	1	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	50	50.2	100	0	0	0
21402	LCS for HBN 328308 [MSV/8709]	391655	LCS	SW8260B	7/19/2006	NONE	S	Toluene d8	MSV4	AJV	2037-26-5	1	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	50	56.7	113	0	0	0
21403	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	1	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	50	52	104	0	0	0
21404	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	4-Bromofluorobenzene	MSV4	AJV	460-00-4	1	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	50	50.7	101	0	0	0
21405	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Dibromofluoromethane	MSV4	AJV	1868-53-7	1	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	50	50.2	100	0	0	0
21406	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B	7/20/2006	NONE	S	Toluene d8	MSV4	AJV	2037-26-5	1	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	50	53.6	107	0	0	0
21407	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	16.7	14.3	86	0	0	0
21408	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.1667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	16.7	14.1	85	0	0	0
21409	LCS for HBN 328411 [EXTO/14238	392363	LCS	SW8082	7/20/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	16.7	14.9	89	0	0	0
21410	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.0333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3330	2690	81	0	0	0
21411	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.0333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1670	1270	76	0	0	0
21412	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	RRR	367-12-4	0.0333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3330	2930	88	0	0	0
21413	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.0333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1670	1280	77	0	0	0
21414	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Phenol-d5	MSSV3	RRR	4165-62-2	0.0333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3330	2420	73	0	0	0
21415	LCS for HBN 328526 [EXTO/14269	393026	LCS	SW8270C	7/21/2006	8270C_S_EX	S	Terphenyl-d14	MSSV3	RRR	1718-51-0	0.0333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1670	1370	82	0	0	0
21416	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	1	50	SUR			7/25/2006	1/0/1900	GCAL	3	328720	2500	2650	106	0	0	0
21417	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4	1	50	SUR			7/25/2006	1/0/1900	GCAL	3	328720	2500	2870	115	0	0	0
21418	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7	1	50	SUR			7/25/2006	1/0/1900	GCAL	3	328720	2500	2820	113	0	0	0

21419	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B	7/25/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5						1	50	SUR		7/25/2006	1/0/1900	GCAL	3	328720	2500	2820	113		0	0	0
21420	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	4,4'-DDD	GCS18A	TLS	72-54-8		0.00979	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	9.79	117	390754	0	8.33	9.79	117	0
21421	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9		0.00965	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	9.65	116	390754	0	8.33	9.66	116	0.1
21422	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3		0.011	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	11	132	390754	0	8.33	10.8	130	2
21423	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Aldrin	GCS18A	TLS	309-00-2		0.00953	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	9.53	114	390754	0	8.33	9.54	114	0.1
21424	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	alpha-BHC	GCS18A	TLS	319-84-6		0.00981	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	9.81	118	390754	0	8.33	9.83	118	0.2
21425	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.0101	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	10.1	121	390754	0	8.33	9.98	120	1
21426	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	beta-BHC	GCS18A	TLS	319-85-7		0.0093	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	9.3	112	390754	0	8.33	9.24	111	0.6
21427	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8		0.0098	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	9.8	118	390754	0	8.33	9.76	117	0.4
21428	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1		0.00962	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	9.62	115	390754	0	8.33	9.63	116	0.1
21429	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8		0.00412	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	4.12	49	390754	0	8.33	4.21	51	2
21430	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9		0.00863	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	8.63	104	390754	0	8.33	7.88	95	9
21431	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.0107	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	10.7	128	390754	0	8.33	10.7	128	0
21432	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Endrin	GCS18A	TLS	72-20-8		0.0103	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	10.3	124	390754	0	8.33	10.3	124	0
21433	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00923	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	9.23	111	390754	0	8.33	9.21	111	0.2
21434	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Endrin ketone	GCS18A	TLS	53494-70-5		0.0106	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	10.6	127	390754	0	8.33	10.7	128	0.9
21435	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00971	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	9.71	117	390754	0	8.33	9.7	116	0.1
21436	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.0097	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	9.7	116	390754	0	8.33	9.76	117	0.6
21437	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Heptachlor	GCS18A	TLS	76-44-8		0.0102	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	10.2	122	390754	0	8.33	10.1	121	1
21438	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.00947	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	9.47	114	390754	0	8.33	9.44	113	0.3
21439	LCSD for HBN 328068 [EXTO/1418	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Methoxychlor	GCS18A	TLS	72-43-5		0.0113	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328618	0	8.33	11.3	136	390754	0	8.33	11.3	136	0
21440	LCSD for HBN 328069 [EXTO/1419	390759	LCSD	SW8082	7/17/2006	8082_S_EX	S	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0591	mg/kg	0.00537	0.00537	0.04	0.04	0.3333	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328620	0	66.7	59.1	89	390758	0	66.7	52.7	79	11
21441	LCSD for HBN 328069 [EXTO/1419	390759	LCSD	SW8082	7/17/2006	8082_S_EX	S	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0661	mg/kg	0.00542	0.00542	0.04	0.04	0.3333	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900 GCAL	3	328620	0	66.7	66.1	99	390758	0	66.7	53.1	80	22
21442	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		2.63	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3	328333	0	3330	2630	79	390765	0	3330	2600	78	1
21443	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		2.29	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3	328333	0	3330	2290	69	390765	0	3330	2340	70	2
21444	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		2.31	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3	328333	0	3330	2310	69	390765	0	3330	2320	70	0.4
21445	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		2.26	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3	328333	0	3330	2260	68	390765	0	3330	2210	66	2
21446	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		2.15	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3	328333	0	3330	2150	65	390765	0	3330	2090	63	3
21447	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J	1.04	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3	328333	0	3330	1040	31	390765	0	3330	1300	39	22
21448	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		2.06	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3	328333	0	3330	2060	62	390765	0	3330	2150	65	4
21449	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		2.39	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3	328333	0	3330	2390	72	390765	0	3330	2420	73	1
21450	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		2.22	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3	328333	0	3330	2220	67	390765	0	3330	2320	70	4
21451	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2-Chlorophenol	MSSV5	JAR3	95-57-8		2.18	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3	328333	0	3330	2180	65	390765	0	3330	2090	63	4
21452	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		2.22	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3	328333	0	3330	2220	67	390765	0	3330	2200	66	0.9
21453	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2-Nitroaniline	MSSV5	JAR3	88-74-4		2.63	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3	328333	0	3330	2630	79	390765	0	3330	2730	82	4
21454	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2-Nitrophenol	MSSV5	JAR3	88-75-5		2.2	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3	328333	0	3330	2200	66	390765	0	3330	2230	67	1
21455	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		2.7	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900 GCAL	3	328333	0	3330	2700	81	390765	0	3330	2750	83	2

21456	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	3-Nitroaniline	MSSV5	JAR3	99-09-2		1.95	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1950	59	390765	0	3330	2030	61	4
21457	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	J	1.64	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1640	49	390765	0	3330	1790	54	9
21458	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		2.78	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2780	83	390765	0	3330	2690	81	3
21459	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		2.16	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2160	65	390765	0	3330	2100	63	3
21460	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	4-Chloroaniline	MSSV5	JAR3	106-47-8		2.11	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2110	63	390765	0	3330	2070	62	2
21461	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		2.56	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2560	77	390765	0	3330	2570	77	0.4
21462	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	4-Nitroaniline	MSSV5	JAR3	100-01-6		2.06	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3370	2060	61	390765	0	3370	2230	66	8
21463	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	1.48	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1480	44	390765	0	3330	1580	47	7
21464	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Acenaphthene	MSSV5	JAR3	83-32-9		2.22	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2220	67	390765	0	3330	2260	68	2
21465	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Acenaphthylene	MSSV5	JAR3	208-96-8		2.34	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2340	70	390765	0	3330	2370	71	1
21466	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Acetophenone	MSSV5	JAR3	98-86-2		2.39	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2390	72	390765	0	3330	2300	69	4
21467	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Aniline	MSSV5	JAR3	62-53-3		2.16	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2160	65	390765	0	3330	2110	63	2
21468	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Anthracene	MSSV5	JAR3	120-12-7		2.43	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2430	73	390765	0	3330	2470	74	2
21469	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		2.6	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2600	78	390765	0	3330	2600	78	0
21470	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Benzaldehyde	MSSV5	JAR3	100-52-7		3.7	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	3700	111	390765	0	3330	3650	110	1
21471	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Benzidine	MSSV5	JAR3	92-87-5		1.39	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1390	42	390765	0	3330	1620	49	15
21472	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		2.54	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2540	76	390765	0	3330	2510	75	1
21473	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		2.83	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2830	85	390765	0	3330	2820	85	0.4
21474	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		2.39	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2390	72	390765	0	3330	2330	70	3
21475	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		2.56	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2560	77	390765	0	3330	2540	76	0.8
21476	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		2.41	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2410	72	390765	0	3330	2500	75	4
21477	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Benzoic acid	MSSV5	JAR3	65-85-0	J	1.53	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1530	46	390765	0	3330	1710	51	11
21478	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Benzyl alcohol	MSSV5	JAR3	100-51-6		2.43	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2430	73	390765	0	3330	2300	69	5
21479	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Biphenyl	MSSV5	JAR3	92-52-4		2.18	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2180	65	390765	0	3330	2170	65	0.5
21480	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		2.42	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2420	73	390765	0	3330	2380	71	2
21481	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		2.52	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2520	76	390765	0	3330	2370	71	6
21482	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1		2.2	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2200	66	390765	0	3330	2180	65	0.9
21483	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		2.67	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2670	80	390765	0	3330	2730	82	2
21484	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		2.85	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2850	86	390765	0	3330	2870	86	0.7
21485	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Caprolactam	MSSV5	JAR3	105-60-2		2.37	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2370	71	390765	0	3330	2340	70	1
21486	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Carbazole	MSSV5	JAR3	86-74-8		2.42	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2420	73	390765	0	3330	2440	73	0.8
21487	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Chrysene	MSSV5	JAR3	218-01-9		2.42	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3270	2420	74	390765	0	3270	2410	74	0.4
21488	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		2.55	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2550	77	390765	0	3330	2600	78	2
21489	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Dibenzofuran	MSSV5	JAR3	132-64-9		2.33	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2330	70	390765	0	3330	2350	71	0.9
21490	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Diethyl phthalate	MSSV5	JAR3	84-66-2		2.4	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2400	72	390765	0	3330	2450	74	2
21491	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV5	JAR3	131-11-3		2.63	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2630	79	390765	0	3330	2660	80	1
21492	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		2.36	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2360	71	390765	0	3330	2450	74	4

21493	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	2.75 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2750	83	390765	0	3330	2810	84	2
21494	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Fluoranthene	MSSV5	JAR3	206-44-0	2.21 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2210	66	390765	0	3330	2220	67	0.5
21495	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Fluorene	MSSV5	JAR3	86-73-7	2.15 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2150	65	390765	0	3330	2180	65	1
21496	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV5	JAR3	118-74-1	2.48 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2480	74	390765	0	3330	2410	72	3
21497	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	1.59 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1590	48	390765	0	3330	1620	49	2
21498	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Hexachloroethane	MSSV5	JAR3	67-72-1	1.77 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1770	53	390765	0	3330	1760	53	0.6
21499	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	2.47 mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2470	74	390765	0	3330	2590	78	5
21500	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Isophorone	MSSV5	JAR3	78-59-1	2.26 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2260	68	390765	0	3330	2240	67	0.9
21501	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	2.27 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2270	68	390765	0	3330	2090	63	8
21502	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Nitrobenzene	MSSV5	JAR3	98-95-3	2.29 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2290	69	390765	0	3330	2320	70	1
21503	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	1.75 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1750	53	390765	0	3330	1970	59	12
21504	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	2.32 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2320	70	390765	0	3330	2230	67	4
21505	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	2.73 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3270	2730	84	390765	0	3270	2710	83	0.7
21506	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	o-Cresol	MSSV5	JAR3	95-48-7	2.22 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2220	67	390765	0	3330	2080	62	7
21507	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Pentachlorophenol	MSSV5	JAR3	87-86-5	1.84 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1840	55	390765	0	3330	1910	57	4
21508	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Phenanthrene	MSSV5	JAR3	85-01-8	2.44 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2440	73	390765	0	3330	2430	73	0.4
21509	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Phenol	MSSV5	JAR3	108-95-2	2.14 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2140	64	390765	0	3330	2060	62	4
21510	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Pyrene	MSSV5	JAR3	129-00-0	2.84 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	2840	85	390765	0	3330	2790	84	2
21511	LCSD for HBN 328071 [EXTO/1419	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Pyridine	MSSV5	JAR3	110-86-1	1.62 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	3330	1620	49	390765	0	3330	1820	55	12
21512	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	0.0263 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.3	105	391655	0	25	24.5	98	7
21513	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	0.0277 mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.7	111	391655	0	25	26.2	105	6
21514	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	0.0253 mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	25.3	101	391655	0	25	26.2	105	3
21515	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	0.0245 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.5	98	391655	0	25	24.8	99	1
21516	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,1-Dichloroethane	MSV4	AJV	75-34-3	0.0273 mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.3	109	391655	0	25	25.9	104	5
21517	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,1-Dichloroethene	MSV4	AJV	75-35-4	0.0276 mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.6	110	391655	0	25	25.9	104	6
21518	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,1-Dichloropropene	MSV4	AJV	563-58-6	0.0273 mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.3	109	391655	0	25	26.2	105	4
21519	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	0.0249 mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.9	100	391655	0	25	30.6	122	21
21520	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	0.0271 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.1	108	391655	0	25	28.3	113	4
21521	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	0.0279 mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.9	112	391655	0	25	29.3	117	5
21522	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	0.0245 mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.5	98	391655	0	25	35.4	142	36
21523	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,2-Dibromoethane	MSV4	AJV	106-93-4	0.0252 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	25.2	101	391655	0	25	26.7	107	6
21524	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	0.0272 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.2	109	391655	0	25	28.1	112	3
21525	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,2-Dichloroethane	MSV4	AJV	107-06-2	0.0264 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.4	106	391655	0	25	24.8	99	6
21526	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,2-Dichloropropane	MSV4	AJV	78-87-5	0.0276 mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.6	110	391655	0	25	26	104	6
21527	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	0.028 mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	28	112	391655	0	25	29.1	116	4
21528	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	0.0268 mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.8	107	391655	0	25	27.9	112	4
21529	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,3-Dichloropropane	MSV4	AJV	142-28-9	0.0253 mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	25	25.3	101	391655	0	25	25.5	102	0.8

21530	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	0.0274	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.4	110	391655	0	25	28	112	2
21531	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	2,2-Dichloropropane	MSV4	AJV	594-20-7	0.0287	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28.7	115	391655	0	25	25.7	103	11
21532	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	2-Butanone	MSV4	AJV	78-93-3	0.0228	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	22.8	91	391655	0	25	33.6	134	38
21533	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	0.0286	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28.6	114	391655	0	25	29.3	117	2
21534	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	2-Chlorotoluene	MSV4	AJV	95-49-8	0.0269	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.9	108	391655	0	25	28.3	113	5
21535	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	2-Hexanone	MSV4	AJV	591-78-6	0.0241	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.1	96	391655	0	25	32.1	128	28
21536	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	4-Chlorotoluene	MSV4	AJV	106-43-4	0.0276	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.6	110	391655	0	25	27.7	111	0.4
21537	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	4-Isopropyltoluene	MSV4	AJV	99-87-6	0.0287	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28.7	115	391655	0	25	30.2	121	5
21538	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	0.0231	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	23.1	92	391655	0	25	30.3	121	27
21539	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Acetone	MSV4	AJV	67-64-1	0.0356	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	35.6	142	391655	0	25	31.1	124	13
21540	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Acrolein	MSV4	AJV	107-02-8	0.126	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	125	126	101	391655	0	125	157	126	22
21541	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Acrylonitrile	MSV4	AJV	107-13-1	0.115	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	125	115	92	391655	0	125	171	137	39
21542	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Benzene	MSV4	AJV	71-43-2	0.0268	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.8	107	391655	0	25	25.8	103	4
21543	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Bromobenzene	MSV4	AJV	108-86-1	0.0263	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.3	105	391655	0	25	27.4	110	4
21544	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Bromodichloromethane	MSV4	AJV	75-27-4	0.0277	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.7	111	391655	0	25	25	100	10
21545	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Bromoform	MSV4	AJV	75-25-2	0.027	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27	108	391655	0	25	27.7	111	3
21546	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Bromomethane	MSV4	AJV	74-83-9	0.0284	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28.4	114	391655	0	25	24.2	97	16
21547	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Carbon disulfide	MSV4	AJV	75-15-0	0.0283	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28.3	113	391655	0	25	27.5	110	3
21548	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Carbon tetrachloride	MSV4	AJV	56-23-5	0.0287	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28.7	115	391655	0	25	26.9	108	6
21549	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Chlorobenzene	MSV4	AJV	108-90-7	0.0266	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.6	106	391655	0	25	24.7	99	7
21550	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Chloroethane	MSV4	AJV	75-00-3	0.0292	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.2	117	391655	0	25	26.9	108	8
21551	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Chloroform	MSV4	AJV	67-66-3	0.0267	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.7	107	391655	0	25	24.8	99	7
21552	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Chloromethane	MSV4	AJV	74-87-3	0.0277	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.7	111	391655	0	25	26.4	106	5
21553	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	0.0263	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.3	105	391655	0	25	24	96	9
21554	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	0.0282	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28.2	113	391655	0	25	26.5	106	6
21555	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Cyclohexane	MSV4	AJV	110-82-7	0.0275	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.5	110	391655	0	25	26.5	106	4
21556	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Dibromochloromethane	MSV4	AJV	124-48-1	0.0261	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.1	104	391655	0	25	25.5	102	2
21557	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Dibromomethane	MSV4	AJV	74-95-3	0.0264	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.4	106	391655	0	25	24.7	99	7
21558	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Dichlorodifluoromethane	MSV4	AJV	75-71-8	0.0293	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.3	117	391655	0	25	27.2	109	7
21559	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Ethylbenzene	MSV4	AJV	100-41-4	0.0272	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.2	109	391655	0	25	25.8	103	5
21560	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Hexachlorobutadiene	MSV4	AJV	87-68-3	0.0292	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.2	117	391655	0	25	29.9	120	2
21561	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	0.0279	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.9	112	391655	0	25	26.5	106	5
21562	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	m,p-Xylene	MSV4	AJV	136777-61-2	0.0551	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	50	55.1	110	391655	0	50	52.9	106	4
21563	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Methyl Acetate	MSV4	AJV	79-20-9	0.0245	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	24.5	98	391655	0	25	23.9	96	2
21564	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Methyl iodide	MSV4	AJV	74-88-4	0.0284	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28.4	114	391655	0	25	27.9	112	2
21565	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Methylcyclohexane	MSV4	AJV	108-87-2	0.0276	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.6	110	391655	0	25	27.5	110	0.4
21566	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Methylene chloride	MSV4	AJV	75-09-2	0.0295	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.5	118	391655	0	25	23.5	94	23

21567	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Naphthalene	MSV4	AJV	91-20-3	0.0264	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.4	106	391655	0	25	30	120	13
21568	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	n-Butylbenzene	MSV4	AJV	104-51-8	0.0293	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	29.3	117	391655	0	25	30.2	121	3
21569	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	n-Propylbenzene	MSV4	AJV	103-65-1	0.0279	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.9	112	391655	0	25	29.8	119	7
21570	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	o-Xylene	MSV4	AJV	95-47-6	0.0274	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.4	110	391655	0	25	26.1	104	5
21571	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	sec-Butylbenzene	MSV4	AJV	135-98-8	0.0288	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28.8	115	391655	0	25	29.9	120	4
21572	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Styrene	MSV4	AJV	100-42-5	0.028	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28	112	391655	0	25	26.6	106	5
21573	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	0.026	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26	104	391655	0	25	24.5	98	6
21574	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	tert-Butylbenzene	MSV4	AJV	98-06-6	0.0289	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28.9	116	391655	0	25	29.6	118	2
21575	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Tetrachloroethene	MSV4	AJV	127-18-4	0.0284	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28.4	114	391655	0	25	29.3	117	3
21576	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Toluene	MSV4	AJV	108-88-3	0.0278	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.8	111	391655	0	25	25.9	104	7
21577	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	0.0279	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.9	112	391655	0	25	26.3	105	6
21578	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	0.0261	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	26.1	104	391655	0	25	24.6	98	6
21579	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	0.028	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28	112	391655	0	25	33.2	133	17
21580	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Trichloroethene	MSV4	AJV	79-01-6	0.0274	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	27.4	110	391655	0	25	30.1	120	9
21581	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Trichlorofluoromethane	MSV4	AJV	75-69-4	0.0282	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28.2	113	391655	0	25	26	104	8
21582	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	0.0285	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	28.5	114	391655	0	25	28	112	2
21583	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Vinyl acetate	MSV4	AJV	108-05-4	0.0234	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	23.4	94	391655	0	25	23.7	95	1
21584	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Vinyl chloride	MSV4	AJV	75-01-4	0.029	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	25	29	116	391655	0	25	24.9	100	15
21585	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Xylene (total)	MSV4	AJV	1330-20-7	0.0825	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	75	82.5	110	391655	0	75	78.9	105	4
21586	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	0.0229	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	22.9	92	392249	0	25	22.4	90	2
21587	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	0.0232	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.2	93	392249	0	25	23.4	94	0.9
21588	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	0.0214	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	21.4	86	392249	0	25	21.2	85	0.9
21589	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	0.0225	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	22.5	90	392249	0	25	23.6	94	5
21590	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,1-Dichloroethane	MSV4	AJV	75-34-3	0.0247	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.7	99	392249	0	25	25.5	102	3
21591	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,1-Dichloroethene	MSV4	AJV	75-35-4	0.0246	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.6	98	392249	0	25	24	96	2
21592	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,1-Dichloropropene	MSV4	AJV	563-58-6	0.0228	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	22.8	91	392249	0	25	25	100	9
21593	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	0.0219	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	21.9	88	392249	0	25	24.6	98	12
21594	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	0.023	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23	92	392249	0	25	24	96	4
21595	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	0.0246	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.6	98	392249	0	25	23.9	96	3
21596	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	0.0193	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	19.3	77	392249	0	25	25.9	104	29
21597	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,2-Dibromoethane	MSV4	AJV	106-93-4	0.0223	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	22.3	89	392249	0	25	23.9	96	7
21598	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	0.0243	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.3	97	392249	0	25	23.8	95	2
21599	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,2-Dichloroethane	MSV4	AJV	107-06-2	0.0223	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	22.3	89	392249	0	25	24.1	96	8
21600	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,2-Dichloropropane	MSV4	AJV	78-87-5	0.0236	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.6	94	392249	0	25	23.8	95	0.8
21601	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	0.0252	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.2	101	392249	0	25	23.6	94	7
21602	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	0.0244	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.4	98	392249	0	25	23.9	96	2
21603	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,3-Dichloropropane	MSV4	AJV	142-28-9	0.0228	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	22.8	91	392249	0	25	23.8	95	4

21604	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	0.024	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24	96	392249	0	25	24.4	98	2
21605	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	2,2-Dichloropropane	MSV4	AJV	594-20-7	0.0233	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.3	93	392249	0	25	23.3	93	0
21606	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	2-Butanone	MSV4	AJV	78-93-3	0.0184	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	18.4	74	392249	0	25	28.7	115	44
21607	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	0.0211	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	21.1	84	392249	0	25	24.9	100	17
21608	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	2-Chlorotoluene	MSV4	AJV	95-49-8	0.0242	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.2	97	392249	0	25	23.4	94	3
21609	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	2-Hexanone	MSV4	AJV	591-78-6	0.0202	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	20.2	81	392249	0	25	25.9	104	25
21610	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	4-Chlorotoluene	MSV4	AJV	106-43-4	0.0241	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.1	96	392249	0	25	23.5	94	3
21611	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	4-Isopropyltoluene	MSV4	AJV	99-87-6	0.0255	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.5	102	392249	0	25	24.4	98	4
21612	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	0.0195	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	19.5	78	392249	0	25	25.5	102	27
21613	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Acetone	MSV4	AJV	67-64-1	0.0349	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	34.9	140	392249	0	25	43.1	172	21
21614	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Acrolein	MSV4	AJV	107-02-8	0.0938	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	125	93.8	75	392249	0	125	133	106	35
21615	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Acrylonitrile	MSV4	AJV	107-13-1	0.0962	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	125	96.2	77	392249	0	125	131	105	31
21616	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Benzene	MSV4	AJV	71-43-2	0.0238	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.8	95	392249	0	25	24.7	99	4
21617	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Bromobenzene	MSV4	AJV	108-86-1	0.0235	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.5	94	392249	0	25	23.2	93	1
21618	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Bromodichloromethane	MSV4	AJV	75-27-4	0.0242	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.2	97	392249	0	25	24.7	99	2
21619	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Bromoform	MSV4	AJV	75-25-2	0.0223	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	22.3	89	392249	0	25	24.1	96	8
21620	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Bromomethane	MSV4	AJV	74-83-9	0.0241	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.1	96	392249	0	25	25.4	102	5
21621	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Carbon disulfide	MSV4	AJV	75-15-0	0.0256	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.6	102	392249	0	25	25.1	100	2
21622	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Carbon tetrachloride	MSV4	AJV	56-23-5	0.0293	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	29.3	117	392249	0	25	24.5	98	18
21623	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Chlorobenzene	MSV4	AJV	108-90-7	0.0233	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.3	93	392249	0	25	23	92	1
21624	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Chloroethane	MSV4	AJV	75-00-3	0.0251	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.1	100	392249	0	25	25.7	103	2
21625	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Chloroform	MSV4	AJV	67-66-3	0.0243	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.3	97	392249	0	25	25.4	102	4
21626	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Chloromethane	MSV4	AJV	74-87-3	0.0244	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.4	98	392249	0	25	25.4	102	4
21627	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	0.0234	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.4	94	392249	0	25	23.2	93	0.9
21628	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	0.0246	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.6	98	392249	0	25	25.2	101	2
21629	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Cyclohexane	MSV4	AJV	110-82-7	0.0237	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.7	95	392249	0	25	24.5	98	3
21630	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Dibromochloromethane	MSV4	AJV	124-48-1	0.0231	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.1	92	392249	0	25	23.8	95	3
21631	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Dibromomethane	MSV4	AJV	74-95-3	0.0235	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.5	94	392249	0	25	25	100	6
21632	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Dichlorodifluoromethane	MSV4	AJV	75-71-8	0.024	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24	96	392249	0	25	25.1	100	4
21633	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Ethylbenzene	MSV4	AJV	100-41-4	0.0236	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.6	94	392249	0	25	22.6	90	4
21634	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Hexachlorobutadiene	MSV4	AJV	87-68-3	0.0245	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.5	98	392249	0	25	25.3	101	3
21635	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	0.024	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24	96	392249	0	25	23	92	4
21636	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	m,p-Xylene	MSV4	AJV	136777-61-2	0.0467	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	50	46.7	93	392249	0	50	45	90	4
21637	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Methyl Acetate	MSV4	AJV	79-20-9	0.0236	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.6	94	392249	0	25	26.6	106	12
21638	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Methyl iodide	MSV4	AJV	74-88-4	0.027	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	27	108	392249	0	25	26.9	108	0.4
21639	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Methylcyclohexane	MSV4	AJV	108-87-2	0.0242	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.2	97	392249	0	25	24.7	99	2
21640	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Methylene chloride	MSV4	AJV	75-09-2	0.0242	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.2	97	392249	0	25	23.5	94	3

21641	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Naphthalene	MSV4	AJV	91-20-3	0.0214	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG		7/20/2006	1/0/1900	GCAL	3	328390	0	25	21.4	86	392249	0	25	25.2	101	16
21642	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	n-Butylbenzene	MSV4	AJV	104-51-8	0.0258	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG		7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.8	103	392249	0	25	24.9	100	4
21643	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	n-Propylbenzene	MSV4	AJV	103-65-1	0.025	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG		7/20/2006	1/0/1900	GCAL	3	328390	0	25	25	100	392249	0	25	24.1	96	4
21644	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	o-Xylene	MSV4	AJV	95-47-6	0.024	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG		7/20/2006	1/0/1900	GCAL	3	328390	0	25	24	96	392249	0	25	23	92	4
21645	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	sec-Butylbenzene	MSV4	AJV	135-98-8	0.0262	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG		7/20/2006	1/0/1900	GCAL	3	328390	0	25	26.2	105	392249	0	25	24.4	98	7
21646	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Styrene	MSV4	AJV	100-42-5	0.0243	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG		7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.3	97	392249	0	25	23.5	94	3
21647	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	0.0239	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG		7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.9	96	392249	0	25	26.3	105	10
21648	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	tert-Butylbenzene	MSV4	AJV	98-06-6	0.0245	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG		7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.5	98	392249	0	25	23.6	94	4
21649	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Tetrachloroethene	MSV4	AJV	127-18-4	0.0241	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG		7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.1	96	392249	0	25	24.3	97	0.8
21650	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Toluene	MSV4	AJV	108-88-3	0.0234	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG		7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.4	94	392249	0	25	23	92	2
21651	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	0.0245	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG		7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.5	98	392249	0	25	24.8	99	1
21652	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	0.0237	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG		7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.7	95	392249	0	25	23.6	94	0.4
21653	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	0.0239	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG		7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.9	96	392249	0	25	27.7	111	15
21654	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Trichloroethene	MSV4	AJV	79-01-6	0.0274	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG		7/20/2006	1/0/1900	GCAL	3	328390	0	25	27.4	110	392249	0	25	28.5	114	4
21655	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Trichlorofluoromethane	MSV4	AJV	75-69-4	0.0237	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG		7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.7	95	392249	0	25	26.1	104	10
21656	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	0.0244	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG		7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.4	98	392249	0	25	25.5	102	4
21657	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Vinyl acetate	MSV4	AJV	108-05-4	0.0179	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG		7/20/2006	1/0/1900	GCAL	3	328390	0	25	17.9	72	392249	0	25	18.5	74	3
21658	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Vinyl chloride	MSV4	AJV	75-01-4	0.0256	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG		7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.6	102	392249	0	25	26	104	2
21659	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Xylene (total)	MSV4	AJV	1330-20-7	0.0707	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG		7/20/2006	1/0/1900	GCAL	3	328390	0	75	70.7	94	392249	0	75	68	91	4
21660	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	4,4'-DDD	GCS17A	TLS	72-54-8	0.0089	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	0	8.33	8.9	107	392360	0	8.33	8.17	98	9
21661	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	4,4'-DDE	GCS17A	TLS	72-55-9	0.00783	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	0	8.33	7.83	94	392360	0	8.33	7.39	89	6
21662	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	4,4'-DDT	GCS17A	TLS	50-29-3	0.0063	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	0	8.33	6.3	76	392360	0	8.33	6.11	73	3
21663	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	Aldrin	GCS17A	TLS	309-00-2	0.00779	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	0	8.33	7.79	93	392360	0	8.33	7.51	90	4
21664	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	alpha-BHC	GCS17A	TLS	319-84-6	0.00747	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	0	8.33	7.47	90	392360	0	8.33	7.5	90	0.4
21665	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	alpha-Chlordane	GCS17A	TLS	5103-71-9	0.00792	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	0	8.33	7.92	95	392360	0	8.33	8.01	96	1
21666	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	beta-BHC	GCS17A	TLS	319-85-7	0.00803	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	0	8.33	8.03	96	392360	0	8.33	7.69	92	4
21667	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	delta-BHC	GCS17A	TLS	319-86-8	0.00771	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	0	8.33	7.71	93	392360	0	8.33	7.39	89	4
21668	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	Dieldrin	GCS17A	TLS	60-57-1	0.00797	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	0	8.33	7.97	96	392360	0	8.33	7.52	90	6
21669	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	Endosulfan I	GCS17A	TLS	959-98-8	0.00847	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	0	8.33	8.47	102	392360	0	8.33	8.1	97	4
21670	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	Endosulfan II	GCS17A	TLS	33213-65-9	0.00811	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	0	8.33	8.11	97	392360	0	8.33	6.19	74	27
21671	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	Endosulfan sulfate	GCS17A	TLS	1031-07-8	0.00795	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	0	8.33	7.95	95	392360	0	8.33	7.41	89	7
21672	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	Endrin	GCS17A	TLS	72-20-8	0.00749	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	0	8.33	7.49	90	392360	0	8.33	7.54	90	0.7
21673	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	Endrin aldehyde	GCS17A	TLS	7421-93-4	0.00748	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	0	8.33	7.48	90	392360	0	8.33	7.51	90	0.4
21674	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	Endrin ketone	GCS17A	TLS	53494-70-5	0.00835	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	0	8.33	8.35	100	392360	0	8.33	7.97	96	5
21675	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	0.00766	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	0	8.33	7.66	92	392360	0	8.33	7.48	90	2
21676	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	gamma-Chlordane	GCS17A	TLS	5103-74-2	0.00788	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	0	8.33	7.88	95	392360	0	8.33	7.82	94	0.8
21677	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	Heptachlor	GCS17A	TLS	76-44-8	0.00737	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	0	8.33	7.37	88	392360	0	8.33	7.4	89	0.4

21678	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.00812	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.12	97	392360	0	8.33	7.94	95	2
21679	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00629	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	6.29	75	392360	0	8.33	6.27	75	0.3
21680	LCSD for HBN 328411 [EXTO/1423	392364	LCSD	SW8082	7/20/2006	8082_S_EX	S	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0585	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	66.7	58.5	88	392363	0	66.7	55.5	83	5
21681	LCSD for HBN 328411 [EXTO/1423	392364	LCSD	SW8082	7/20/2006	8082_S_EX	S	Aroclor-1260	GCS17A	TLS	11096-82-5		0.062	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	66.7	62	93	392363	0	66.7	60.9	91	2
21682	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		2.75	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2750	83	393026	0	3330	2700	81	2
21683	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		2.31	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2310	69	393026	0	3330	2340	70	1
21684	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2		2.3	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2300	69	393026	0	3330	2350	71	2
21685	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV3	RRR	120-83-2		2.09	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2090	63	393026	0	3330	2190	66	5
21686	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV3	RRR	105-67-9		2.23	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2230	67	393026	0	3330	2300	69	3
21687	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J	1.5	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	1500	45	393026	0	3330	1200	36	22
21688	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2		2.49	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2490	75	393026	0	3330	2580	77	4
21689	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2		2.65	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2650	80	393026	0	3330	2680	80	1
21690	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV3	RRR	91-58-7		2.47	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2470	74	393026	0	3330	2430	73	2
21691	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	2-Chlorophenol	MSSV3	RRR	95-57-8		2.13	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2130	64	393026	0	3330	2190	66	3
21692	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV3	RRR	91-57-6		2.12	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2120	64	393026	0	3330	2240	67	6
21693	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	2-Nitroaniline	MSSV3	RRR	88-74-4		2.69	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2690	81	393026	0	3330	2750	83	2
21694	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	2-Nitrophenol	MSSV3	RRR	88-75-5		2.22	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2220	67	393026	0	3330	2310	69	4
21695	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1		3.02	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3020	91	393026	0	3330	2880	86	5
21696	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	3-Nitroaniline	MSSV3	RRR	99-09-2		2.12	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2120	64	393026	0	3330	2270	68	7
21697	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		2.33	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2330	70	393026	0	3330	2000	60	15
21698	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		2.92	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2920	88	393026	0	3330	2900	87	0.7
21699	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7		2.18	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2180	65	393026	0	3330	2380	71	9
21700	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	4-Chloroaniline	MSSV3	RRR	106-47-8		1.76	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	1760	53	393026	0	3330	1860	56	6
21701	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3		2.63	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2630	79	393026	0	3330	2650	80	0.8
21702	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	4-Nitroaniline	MSSV3	RRR	100-01-6		2.67	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3370	2670	79	393026	0	3370	2730	81	2
21703	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	4-Nitrophenol	MSSV3	RRR	100-02-7		2.44	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2440	73	393026	0	3330	2520	76	3
21704	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Acenaphthene	MSSV3	RRR	83-32-9		2.38	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2380	71	393026	0	3330	2410	72	1
21705	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Acenaphthylene	MSSV3	RRR	208-96-8		2.46	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2460	74	393026	0	3330	2470	74	0.4
21706	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Acetophenone	MSSV3	RRR	98-86-2		2.44	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2440	73	393026	0	3330	2560	77	5
21707	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Aniline	MSSV3	RRR	62-53-3		2.07	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2070	62	393026	0	3330	2140	64	3
21708	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Anthracene	MSSV3	RRR	120-12-7		2.49	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2490	75	393026	0	3330	2510	75	0.8
21709	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9		3.25	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3250	98	393026	0	3330	3270	98	0.6
21710	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Benzaldehyde	MSSV3	RRR	100-52-7		3.03	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3030	91	393026	0	3330	2360	71	25
21711	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Benzidine	MSSV3	RRR	92-87-5		3.55	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3550	107	393026	0	3330	3140	94	12
21712	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV3	RRR	56-55-3		2.6	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2600	78	393026	0	3330	2550	77	2
21713	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV3	RRR	50-32-8		3.11	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3110	93	393026	0	3330	2990	90	4
21714	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2		2.55	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2550	77	393026	0	3330	2460	74	4

21715	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	2.34 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2340	70	393026	0	3330	2200	66	6
21716	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	2.25 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2250	68	393026	0	3330	2220	67	1
21717	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Benzoic acid	MSSV3	RRR	65-85-0	1.83 mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	1830	55	393026	0	3330	2020	61	10
21718	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Benzyl alcohol	MSSV3	RRR	100-51-6	2.22 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2220	67	393026	0	3330	2320	70	4
21719	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Biphenyl	MSSV3	RRR	92-52-4	2.38 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2380	71	393026	0	3330	2540	76	7
21720	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	2.46 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2460	74	393026	0	3330	2550	77	4
21721	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	2.43 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2430	73	393026	0	3330	2500	75	3
21722	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	2.25 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2250	68	393026	0	3330	2320	70	3
21723	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	3.13 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3130	94	393026	0	3330	3180	95	2
21724	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	3.07 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3070	92	393026	0	3330	3130	94	2
21725	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Caprolactam	MSSV3	RRR	105-60-2	2.64 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2640	79	393026	0	3330	2980	89	12
21726	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Carbazole	MSSV3	RRR	86-74-8	2.7 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2700	81	393026	0	3330	2650	80	2
21727	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Chrysene	MSSV3	RRR	218-01-9	2.45 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3270	2450	75	393026	0	3270	2400	73	2
21728	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	2.72 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2720	82	393026	0	3330	2470	74	10
21729	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Dibenzofuran	MSSV3	RRR	132-64-9	2.25 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2250	68	393026	0	3330	2280	68	1
21730	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Diethyl phthalate	MSSV3	RRR	84-66-2	2.84 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2840	85	393026	0	3330	2930	88	3
21731	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV3	RRR	131-11-3	2.84 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2840	85	393026	0	3330	2910	87	2
21732	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	2.96 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2960	89	393026	0	3330	2900	87	2
21733	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	3.63 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3630	109	393026	0	3330	3620	109	0.3
21734	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Fluoranthene	MSSV3	RRR	206-44-0	2.28 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2280	68	393026	0	3330	2230	67	2
21735	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Fluorene	MSSV3	RRR	86-73-7	2.32 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2320	70	393026	0	3330	2400	72	3
21736	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV3	RRR	118-74-1	2.54 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2540	76	393026	0	3330	2510	75	1
21737	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	2.27 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2270	68	393026	0	3330	2150	65	5
21738	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Hexachloroethane	MSSV3	RRR	67-72-1	1.98 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	1980	59	393026	0	3330	2080	62	5
21739	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	3.8 mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3800	114	393026	0	3330	3610	108	5
21740	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Isophorone	MSSV3	RRR	78-59-1	2.43 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2430	73	393026	0	3330	2530	76	4
21741	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	m,p-Cresol	MSSV3	RRR	1319-77-3MP	2.14 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2140	64	393026	0	3330	2280	68	6
21742	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Nitrobenzene	MSSV3	RRR	98-95-3	2.41 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2410	72	393026	0	3330	2460	74	2
21743	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	2.78 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2780	83	393026	0	3330	2980	89	7
21744	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	2.47 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2470	74	393026	0	3330	2630	79	6
21745	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	2.89 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3270	2890	88	393026	0	3270	2840	87	2
21746	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	o-Cresol	MSSV3	RRR	95-48-7	2 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2000	60	393026	0	3330	2100	63	5
21747	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Pentachlorophenol	MSSV3	RRR	87-86-5	3.06 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3060	92	393026	0	3330	2820	85	8
21748	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Phenanthrene	MSSV3	RRR	85-01-8	2.39 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2390	72	393026	0	3330	2380	71	0.4
21749	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Phenol	MSSV3	RRR	108-95-2	1.94 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	1940	58	393026	0	3330	2000	60	3
21750	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Pyrene	MSSV3	RRR	129-00-0	2.51 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2510	75	393026	0	3330	2540	76	1
21751	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	Pyridine	MSSV3	RRR	110-86-1	2.03 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2030	61	393026	0	3330	2260	68	11

21752	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	0.931	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	931	74	393858	0	1250	929	74	0.2
21753	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	0.955	mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	955	76	393858	0	1250	981	78	3
21754	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	1.24	mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1240	99	393858	0	1250	1220	98	2
21755	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	1.16	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1160	93	393858	0	1250	1200	96	3
21756	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	0.89	mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	890	71	393858	0	1250	811	65	9
21757	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	1.18	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1180	94	393858	0	1250	1230	98	4
21758	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	1.17	mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1170	94	393858	0	1250	1220	98	4
21759	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	1.15	mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1150	92	393858	0	1250	1220	98	6
21760	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	1.23	mg/kg	0.000421	0.0211	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1230	98	393858	0	1250	1250	100	2
21761	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	2-Chlorotoluene	MSV5	VWM	95-49-8	1.13	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1130	90	393858	0	1250	1190	95	5
21762	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	4-Chlorotoluene	MSV5	VWM	106-43-4	1.13	mg/kg	0.000325	0.0163	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1130	90	393858	0	1250	1180	94	4
21763	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	4-Isopropyltoluene	MSV5	VWM	99-87-6	1.14	mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1140	91	393858	0	1250	1180	94	3
21764	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	Bromobenzene	MSV5	VWM	108-86-1	1.09	mg/kg	0.000235	0.0118	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1090	87	393858	0	1250	1180	94	8
21765	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	Hexachlorobutadiene	MSV5	VWM	87-68-3	1.17	mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1170	94	393858	0	1250	1230	98	5
21766	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	Naphthalene	MSV5	VWM	91-20-3	1.21	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1210	97	393858	0	1250	1230	98	2
21767	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	n-Butylbenzene	MSV5	VWM	104-51-8	1.12	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1120	90	393858	0	1250	1200	96	7
21768	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	n-Propylbenzene	MSV5	VWM	103-65-1	1.12	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1120	90	393858	0	1250	1180	94	5
21769	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	sec-Butylbenzene	MSV5	VWM	135-98-8	1.16	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1160	93	393858	0	1250	1190	95	3
21770	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	tert-Butylbenzene	MSV5	VWM	98-06-6	1.26	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1260	101	393858	0	1250	1320	106	5
21771	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B	7/25/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	0.991	mg/kg	0.000721	0.0361	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	991	79	393858	0	1250	984	79	0.7
21772	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	0.0276	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	27.6	110	390567	0	25	27.4	110	0.7
21773	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,1,1-Trichloroethane	MSV5	AJV	71-55-6	0.0252	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25.2	101	390567	0	25	23.8	95	6
21774	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	0.0207	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	20.7	83	390567	0	25	20	80	3
21775	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,1,2-Trichloroethane	MSV5	AJV	79-00-5	0.0254	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25.4	102	390567	0	25	25.4	102	0
21776	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,1-Dichloroethane	MSV5	AJV	75-34-3	0.0258	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25.8	103	390567	0	25	24.7	99	4
21777	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,1-Dichloroethene	MSV5	AJV	75-35-4	0.0259	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25.9	104	390567	0	25	26	104	0.4
21778	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,1-Dichloropropene	MSV5	AJV	563-58-6	0.0236	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.6	94	390567	0	25	23.8	95	0.8
21779	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,2,3-Trichloropropane	MSV5	AJV	96-18-4	0.0214	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	21.4	86	390567	0	25	20.7	83	3
21780	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1	0.0276	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	27.6	110	390567	0	25	26	104	6
21781	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6	0.0237	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.7	95	390567	0	25	22.6	90	5
21782	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	0.021	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	21	84	390567	0	25	20.5	82	2
21783	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,2-Dibromoethane	MSV5	AJV	106-93-4	0.0255	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25.5	102	390567	0	25	25.6	102	0.4
21784	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,2-Dichlorobenzene	MSV5	AJV	95-50-1	0.025	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25	100	390567	0	25	23.6	94	6
21785	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,2-Dichloroethane	MSV5	AJV	107-06-2	0.0247	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.7	99	390567	0	25	24.8	99	0.4
21786	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,2-Dichloropropane	MSV5	AJV	78-87-5	0.0261	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26.1	104	390567	0	25	25.4	102	3
21787	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8	0.024	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24	96	390567	0	25	22.9	92	5
21788	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,3-Dichlorobenzene	MSV5	AJV	541-73-1	0.024	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24	96	390567	0	25	24.4	98	2

21789	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,3-Dichloropropane	MSV5	AJV	142-28-9	0.0255 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25.5	102	390567	0	25	26.3	105	3
21790	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,4-Dichlorobenzene	MSV5	AJV	106-46-7	0.025 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25	100	390567	0	25	24.5	98	2
21791	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	2,2-Dichloropropane	MSV5	AJV	594-20-7	0.0235 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.5	94	390567	0	25	24.5	98	4
21792	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	2-Butanone	MSV5	AJV	78-93-3	0.0235 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.5	94	390567	0	25	26	104	10
21793	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	AJV	110-75-8	0.0268 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26.8	107	390567	0	25	27.8	111	4
21794	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	2-Chlorotoluene	MSV5	AJV	95-49-8	0.0232 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.2	93	390567	0	25	22.7	91	2
21795	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	2-Hexanone	MSV5	AJV	591-78-6	0.024 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24	96	390567	0	25	24.6	98	2
21796	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	4-Chlorotoluene	MSV5	AJV	106-43-4	0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24	96	390567	0	25	22.4	90	7
21797	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	4-Isopropyltoluene	MSV5	AJV	99-87-6	0.0234 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.4	94	390567	0	25	22.9	92	2
21798	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	4-Methyl-2-pentanone	MSV5	AJV	108-10-1	0.0224 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.4	90	390567	0	25	21.3	85	5
21799	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Acetone	MSV5	AJV	67-64-1	0.0304 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	30.4	122	390567	0	25	26.9	108	12
21800	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Acrolein	MSV5	AJV	107-02-8	0.089 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	125	89	71	390567	0	125	81.8	65	8
21801	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Acrylonitrile	MSV5	AJV	107-13-1	0.12 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	125	120	96	390567	0	125	116	93	3
21802	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Benzene	MSV5	AJV	71-43-2	0.0249 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.9	100	390567	0	25	24.5	98	2
21803	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Bromobenzene	MSV5	AJV	108-86-1	0.0245 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.5	98	390567	0	25	22.3	89	9
21804	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Bromodichloromethane	MSV5	AJV	75-27-4	0.0244 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.4	98	390567	0	25	24.1	96	1
21805	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Bromoform	MSV5	AJV	75-25-2	0.0264 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26.4	106	390567	0	25	26	104	2
21806	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Bromomethane	MSV5	AJV	74-83-9	0.0257 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25.7	103	390567	0	25	22.9	92	12
21807	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Carbon disulfide	MSV5	AJV	75-15-0	0.0244 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.4	98	390567	0	25	24.2	97	0.8
21808	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Carbon tetrachloride	MSV5	AJV	56-23-5	0.0236 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.6	94	390567	0	25	23.6	94	0
21809	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Chlorobenzene	MSV5	AJV	108-90-7	0.027 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	27	108	390567	0	25	28	112	4
21810	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Chloroethane	MSV5	AJV	75-00-3	0.0522 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	52.2	209	390567	0	25	71.5	286	31
21811	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Chloroform	MSV5	AJV	67-66-3	0.0253 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25.3	101	390567	0	25	23.8	95	6
21812	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Chloromethane	MSV5	AJV	74-87-3	0.0238 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.8	95	390567	0	25	23.7	95	0.4
21813	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	AJV	156-59-2	0.0248 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.8	99	390567	0	25	24.1	96	3
21814	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	AJV	10061-01-5	0.0254 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25.4	102	390567	0	25	24.6	98	3
21815	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Cyclohexane	MSV5	AJV	110-82-7	0.0229 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.9	92	390567	0	25	22.9	92	0
21816	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Dibromochloromethane	MSV5	AJV	124-48-1	0.0263 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26.3	105	390567	0	25	27.4	110	4
21817	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Dibromomethane	MSV5	AJV	74-95-3	0.0244 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.4	98	390567	0	25	23.7	95	3
21818	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Dichlorodifluoromethane	MSV5	AJV	75-71-8	0.0222 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.2	89	390567	0	25	22.3	89	0.4
21819	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Ethylbenzene	MSV5	AJV	100-41-4	0.0255 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25.5	102	390567	0	25	26	104	2
21820	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Hexachlorobutadiene	MSV5	AJV	87-68-3	0.026 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26	104	390567	0	25	24.5	98	6
21821	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	AJV	98-82-8	0.0254 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25.4	102	390567	0	25	27.4	110	8
21822	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	m,p-Xylene	MSV5	AJV	136777-61-2	0.0526 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	50	52.6	105	390567	0	50	55.3	111	5
21823	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Methyl Acetate	MSV5	AJV	79-20-9	0.023 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23	92	390567	0	25	21	84	9
21824	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Methyl iodide	MSV5	AJV	74-88-4	0.033 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	33	132	390567	0	25	22.6	90	37
21825	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Methylcyclohexane	MSV5	AJV	108-87-2	0.0242 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.2	97	390567	0	25	24.4	98	0.8

21826	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Methylene chloride	MSV5	AJV	75-09-2	0.0269 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26.9	108	390567	0	25	26.3	105	2
21827	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Naphthalene	MSV5	AJV	91-20-3	0.0287 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	28.7	115	390567	0	25	29.8	119	4
21828	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	n-Butylbenzene	MSV5	AJV	104-51-8	0.0237 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.7	95	390567	0	25	22.5	90	5
21829	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	n-Propylbenzene	MSV5	AJV	103-65-1	0.0236 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.6	94	390567	0	25	23.1	92	2
21830	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	o-Xylene	MSV5	AJV	95-47-6	0.028 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	28	112	390567	0	25	29.2	117	4
21831	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	sec-Butylbenzene	MSV5	AJV	135-98-8	0.0228 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.8	91	390567	0	25	22.4	90	2
21832	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Styrene	MSV5	AJV	100-42-5	0.0265 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26.5	106	390567	0	25	27.8	111	5
21833	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	AJV	1634-04-4	0.0218 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	21.8	87	390567	0	25	20.3	81	7
21834	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	tert-Butylbenzene	MSV5	AJV	98-06-6	0.0223 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	22.3	89	390567	0	25	21.1	84	6
21835	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Tetrachloroethene	MSV5	AJV	127-18-4	0.0278 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	27.8	111	390567	0	25	26.2	105	6
21836	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Toluene	MSV5	AJV	108-88-3	0.0234 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.4	94	390567	0	25	24.3	97	4
21837	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	AJV	156-60-5	0.0254 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25.4	102	390567	0	25	25.5	102	0.4
21838	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	AJV	10061-02-6	0.0264 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26.4	106	390567	0	25	26.5	106	0.4
21839	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	AJV	110-57-6	0.0213 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	21.3	85	390567	0	25	18.3	73	15
21840	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Trichloroethene	MSV5	AJV	79-01-6	0.0264 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	26.4	106	390567	0	25	26.5	106	0.4
21841	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Trichlorofluoromethane	MSV5	AJV	75-69-4	0.0293 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	29.3	117	390567	0	25	27.8	111	5
21842	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Trichlorotrifluoroethane	MSV5	AJV	76-13-1	0.0232 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	23.2	93	390567	0	25	23.8	95	3
21843	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Vinyl acetate	MSV5	AJV	108-05-4	0.0245 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	24.5	98	390567	0	25	23.8	95	3
21844	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Vinyl chloride	MSV5	AJV	75-01-4	0.0259 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	25	25.9	104	390567	0	25	24	96	8
21845	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Xylene (total)	MSV5	AJV	1330-20-7	0.0806 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041	0	75	80.6	107	390567	0	75	84.5	113	5
21846	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	0.0913 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	91.3	91	390576	0	100	88.6	89	3
21847	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	0.0778 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	77.8	78	390576	0	100	74.3	74	5
21848	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	0.0723 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	72.3	72	390576	0	100	70.7	71	2
21849	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	0.0698 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	69.8	70	390576	0	100	69.9	70	0.1
21850	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	0.0711 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	71.1	71	390576	0	100	70.7	71	0.6
21851	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	0.0722 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	72.2	72	390576	0	100	56.1	56	25
21852	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	0.0901 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	90.1	90	390576	0	100	85.5	86	5
21853	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	0.0878 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	87.8	88	390576	0	100	83.7	84	5
21854	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	0.0852 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	85.2	85	390576	0	100	85.2	85	0
21855	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	0.0645 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	64.5	65	390576	0	100	66.6	67	3
21856	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	0.0705 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	70.5	71	390576	0	100	70.5	71	0
21857	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	0.0941 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	94.1	94	390576	0	100	91.7	92	3
21858	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	0.0748 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	74.8	75	390576	0	100	73.9	74	1
21859	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	0.117 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	117	117	390576	0	100	109	109	7
21860	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	0.0984 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	98.4	98	390576	0	100	92.1	92	7
21861	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	0.0845 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	84.5	85	390576	0	100	72.2	72	16
21862	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	0.076 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	76	76	390576	0	100	74.3	74	2

21863	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.0593	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	59.3	59	390576	0	100	56.5	57	5
21864	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.096	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	96	96	390576	0	100	102	102	6
21865	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.0896	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	89.6	90	390576	0	100	85	85	5
21866	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.112	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	101	112	111	390576	0	101	103	102	8
21867	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.0476	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	47.6	48	390576	0	100	44.8	45	6
21868	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.071	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	71	71	390576	0	100	69.8	70	2
21869	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.099	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	99	99	390576	0	100	97.6	98	1
21870	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.0785	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	78.5	79	390576	0	100	80.9	81	3
21871	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.0785	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	78.5	79	390576	0	100	103	103	27
21872	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.0833	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	83.3	83	390576	0	100	80	80	4
21873	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.15	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	150	150	390576	0	100	145	145	3
21874	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.19	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	190	190	390576	0	100	197	197	4
21875	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	E	0.217	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	217	217	390576	0	100	180	180	19
21876	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.0779	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	77.9	78	390576	0	100	75	75	4
21877	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.0889	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	88.9	89	390576	0	100	83.8	84	6
21878	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.0706	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	70.6	71	390576	0	100	68.5	69	3
21879	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.0653	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	65.3	65	390576	0	100	61.4	61	6
21880	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.0852	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	85.2	85	390576	0	100	77.9	78	9
21881	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.017	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	17	17	390576	0	100	15.4	15	10
21882	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.0625	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	62.5	63	390576	0	100	64.7	65	3
21883	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.0774	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	77.4	77	390576	0	100	76.2	76	2
21884	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.0915	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	91.5	92	390576	0	100	92.6	93	1
21885	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.072	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	72	72	390576	0	100	76.1	76	6
21886	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1		0.0903	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	90.3	90	390576	0	100	93.3	93	3
21887	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.0903	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	90.3	90	390576	0	100	86.7	87	4
21888	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.0953	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	95.3	95	390576	0	100	89.6	90	6
21889	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.0236	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	23.6	24	390576	0	100	23.8	24	0.8
21890	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.105	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	105	105	390576	0	100	96.5	97	8
21891	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.0719	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	98	71.9	73	390576	0	98	68	69	6
21892	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.0783	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	78.3	78	390576	0	100	73.7	74	6
21893	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.0839	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	83.9	84	390576	0	100	81.7	82	3
21894	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.102	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	102	102	390576	0	100	95.4	95	7
21895	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.0981	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	98.1	98	390576	0	100	95	95	3
21896	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.0943	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	94.3	94	390576	0	100	90.3	90	4
21897	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.101	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	101	101	390576	0	100	97.1	97	4
21898	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.0941	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	94.1	94	390576	0	100	86.8	87	8
21899	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.0854	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	85.4	85	390576	0	100	80.9	81	5

21900	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	0.0691	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	69.1	69	390576	0	100	68.1	68	1
21901	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	0.0186	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	18.6	19	390576	0	100	16.4	16	13
21902	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	0.0586	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	58.6	59	390576	0	100	58.9	59	0.5
21903	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	0.0898	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	89.8	90	390576	0	100	83.6	84	7
21904	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	0.0823	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	82.3	82	390576	0	100	81.6	82	0.9
21905	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	0.0496	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	49.6	50	390576	0	100	52.3	52	5
21906	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	0.0837	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	83.7	84	390576	0	100	84.1	84	0.5
21907	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	0.0899	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	89.9	90	390576	0	100	87.5	88	3
21908	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	0.0719	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	71.9	72	390576	0	100	74.2	74	3
21909	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	0.0846	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	98	84.6	86	390576	0	98	81.6	83	4
21910	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	0.0555	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	55.5	56	390576	0	100	57	57	3
21911	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	0.0923	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	92.3	92	390576	0	100	83.3	83	10
21912	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	0.0818	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	81.8	82	390576	0	100	78.5	79	4
21913	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	0.0289	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	28.9	29	390576	0	100	33.3	33	14
21914	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	0.0746	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	74.6	75	390576	0	100	71.7	72	4
21915	LCSD for HBN 328044 [EXTO/1418	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	0.0347	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078	0	100	34.7	35	390576	0	100	34.2	34	1
21916	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	0.00028	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.28	112	390770	0	0.25	0.292	117	4
21917	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	0.000294	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.294	118	390770	0	0.25	0.302	121	3
21918	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	0.000344	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.344	138	390770	0	0.25	0.359	144	4
21919	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2	0.000292	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.292	117	390770	0	0.25	0.293	117	0.3
21920	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6	0.000301	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.301	120	390770	0	0.25	0.313	125	4
21921	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	0.000326	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.326	130	390770	0	0.25	0.337	135	3
21922	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7	0.000298	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.298	119	390770	0	0.25	0.305	122	2
21923	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	0.000311	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.311	124	390770	0	0.25	0.323	129	4
21924	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	0.000306	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.306	122	390770	0	0.25	0.319	128	4
21925	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	0.000129	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.129	52	390770	0	0.25	0.134	54	4
21926	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	0.000207	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.207	83	390770	0	0.25	0.212	85	2
21927	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	0.000345	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.345	138	390770	0	0.25	0.359	144	4
21928	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	0.000312	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.312	125	390770	0	0.25	0.328	131	5
21929	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	0.000309	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.309	124	390770	0	0.25	0.332	133	7
21930	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	0.000335	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.335	134	390770	0	0.25	0.348	139	4
21931	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	0.000309	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.309	124	390770	0	0.25	0.32	128	3
21932	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	0.000302	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.302	121	390770	0	0.25	0.311	124	3
21933	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	0.00029	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.29	116	390770	0	0.25	0.291	116	0.3
21934	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	0.000321	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.321	128	390770	0	0.25	0.336	134	5
21935	LCSD for HBN 328072 [EXTO/1419	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	0.000297	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267	0	0.25	0.297	119	390770	0	0.25	0.308	123	4
21936	LCSD for HBN 328073 [EXTO/1419	390774	LCSD	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	0.00184	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0	2	1.84	92	390773	0	2	1.66	83	10

21937	LCSD for HBN 328073 [EXTO/1419]	390774	LCSD	SW8082	7/17/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	0.00209 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268	0	2	2.09	105	390773	0	2	1.94	97	7
21938	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0						1	1	SUR			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041		50	54.4	109	390567		50	52.3	105	4
21939	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	4-Bromofluorobenzene	MSV5	AJV	460-00-4						1	1	SUR			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041		50	61	122	390567		50	60.8	122	0.3
21940	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Dibromofluoromethane	MSV5	AJV	1868-53-7						1	1	SUR			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041		50	57.8	116	390567		50	55	110	5
21941	LCSD for HBN 328041 [MSV/8696]	390568	LCSD	SW8260B	7/16/2006	NONE	W	Toluene d8	MSV5	AJV	2037-26-5						1	1	SUR			7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328041		50	58.2	116	390567		50	58.9	118	1
21942	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6						0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078		100	87.4	87	390576		100	82	82	6
21943	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8						0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078		50	40.8	82	390576		50	40.8	82	0
21944	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4						0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078		100	42.4	42	390576		100	45.5	46	7
21945	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0						0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078		50	44.7	89	390576		50	45.1	90	0.9
21946	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2						0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078		100	26.7	27	390576		100	29.2	29	9
21947	LCSD for HBN 328044 [EXTO/1418]	390577	LCSD	SW8270C	7/16/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0						0.001	1	SUR	7/16/2006	1/0/1900	7/16/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328078		50	33.1	66	390576		50	32.1	64	3
21948	LCSD for HBN 328068 [EXTO/1418]	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0.1667	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618		16.7	16.9	101	390754		16.7	16.9	101	0
21949	LCSD for HBN 328068 [EXTO/1418]	390755	LCSD	SW8081A	7/17/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8						0.1667	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618		16.7	18	108	390754		16.7	16.8	101	7
21950	LCSD for HBN 328069 [EXTO/1419]	390759	LCSD	SW8082	7/17/2006	8082_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0.3333	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620		16.7	16.6	100	390758		16.7	13.4	80	21
21951	LCSD for HBN 328071 [EXTO/1419]	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6						0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333		3330	2490	75	390765		3330	2480	74	0.4
21952	LCSD for HBN 328071 [EXTO/1419]	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8						0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333		1670	1220	73	390765		1670	1240	74	2
21953	LCSD for HBN 328071 [EXTO/1419]	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	2-Fluorophenol	MSSV5	JAR3	367-12-4						0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333		3330	2670	80	390765		3330	2570	77	4
21954	LCSD for HBN 328071 [EXTO/1419]	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0						0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333		1670	1180	71	390765		1670	1180	71	0
21955	LCSD for HBN 328071 [EXTO/1419]	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Phenol-d5	MSSV5	JAR3	4165-62-2						0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333		3330	2500	75	390765		3330	2390	72	4
21956	LCSD for HBN 328071 [EXTO/1419]	390766	LCSD	SW8270C	7/17/2006	8270C_S_EX	S	Terphenyl-d14	MSSV5	JAR3	1718-51-0						0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333		1670	1490	89	390765		1670	1460	88	2
21957	LCSD for HBN 328072 [EXTO/1419]	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267		0.5	0.465	93	390770		0.5	0.519	104	11
21958	LCSD for HBN 328072 [EXTO/1419]	390771	LCSD	SW8081A	7/17/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8						0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328267		0.5	0.487	97	390770		0.5	0.475	95	2
21959	LCSD for HBN 328073 [EXTO/1419]	390774	LCSD	SW8082	7/17/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0.005	1	SUR	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328268		0.5	0.49	98	390773		0.5	0.32	64	42
21960	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0						1	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308		50	50.7	101	391655		50	49.4	99	3
21961	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	4-Bromofluorobenzene	MSV4	AJV	460-00-4						1	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308		50	52.6	105	391655		50	53.2	106	1
21962	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Dibromofluoromethane	MSV4	AJV	1868-53-7						1	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308		50	54.5	109	391655		50	50.2	100	8
21963	LCSD for HBN 328308 [MSV/8709]	391659	LCSD	SW8260B	7/19/2006	NONE	S	Toluene d8	MSV4	AJV	2037-26-5						1	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308		50	56.6	113	391655		50	56.7	113	0.2
21964	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0						1	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390		50	47.2	94	392249		50	52	104	10
21965	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	4-Bromofluorobenzene	MSV4	AJV	460-00-4						1	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390		50	52	104	392249		50	50.7	101	3
21966	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Dibromofluoromethane	MSV4	AJV	1868-53-7						1	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390		50	51.1	102	392249		50	50.2	100	2
21967	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B	7/20/2006	NONE	S	Toluene d8	MSV4	AJV	2037-26-5						1	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390		50	56.4	113	392249		50	53.6	107	5
21968	LCSD for HBN 328410 [EXTO/1423]	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0.1667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877		16.7	15	90	392360		16.7	14.3	86	5
21969	LCSD for HBN 328410 [EXTO/1423]	392361	LCSD	SW8081A	7/20/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8						0.1667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877		16.7	13.4	80	392360		16.7	14.1	85	5
21970	LCSD for HBN 328411 [EXTO/1423]	392364	LCSD	SW8082	7/20/2006	8082_S_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0.1667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878		16.7	15.1	91	392363		16.7	14.9	89	1
21971	LCSD for HBN 328526 [EXTO/1426]	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6						0.0333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495		3330	2570	77	393026		3330	2690	81	5
21972	LCSD for HBN 328526 [EXTO/1426]	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV3	RRR	321-60-8						0.0333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495		1670	1310	79	393026		1670	1270	76	3
21973	LCSD for HBN 328526 [EXTO/1426]	393027	LCSD	SW8270C	7/21/2006	8270C_S_EX	S	2-Fluorophenol	MSSV3	RRR	367-12-4						0.0333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495		3330	2870	86	393026		3330	2930	88	2

21974	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C			7/21/2006	8270C_S_EX		S			Nitrobenzene-d5	MSSV3	RRR	4165-60-0						0.0333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1670	1250	75	393026	1670	1280	77	2
21975	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C			7/21/2006	8270C_S_EX		S			Phenol-d5	MSSV3	RRR	4165-62-2						0.0333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3330	2330	70	393026	3330	2420	73	4
21976	LCSD for HBN 328526 [EXTO/1426	393027	LCSD	SW8270C			7/21/2006	8270C_S_EX		S			Terphenyl-d14	MSSV3	RRR	1718-51-0						0.0333	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1670	3080	185	393026	1670	1370	82	77
21977	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006	NONE		S			1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0						1	50	SUR			7/25/2006	1/0/1900	GCAL	3	328720	2500	2560	102	393858	2500	2650	106	3
21978	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006	NONE		S			4-Bromofluorobenzene	MSV5	VWM	460-00-4						1	50	SUR			7/25/2006	1/0/1900	GCAL	3	328720	2500	2710	108	393858	2500	2870	115	6
21979	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006	NONE		S			Dibromofluoromethane	MSV5	VWM	1868-53-7						1	50	SUR			7/25/2006	1/0/1900	GCAL	3	328720	2500	2780	111	393858	2500	2820	113	1
21980	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006	NONE		S			Toluene d8	MSV5	VWM	2037-26-5						1	50	SUR			7/25/2006	1/0/1900	GCAL	3	328720	2500	2730	109	393858	2500	2820	113	3
21981	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Aluminum	ICP6	CLB	7429-90-5	24400	mg/kg	0.72	1.64	8	18.2	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	8000	200	10700	1360	8000	0	0	0
21982	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Antimony	ICP6	CLB	7440-36-0	9.93	mg/kg	0.19	0.44	2.4	5.46	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0.49	20	4.37	19	0.49	0	0	0
21983	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Arsenic	ICP6	CLB	7440-38-2	48.1	mg/kg	0.16	0.37	1.6	3.64	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	1.24	20	21.2	100	1.24	0	0	0
21984	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Barium	ICP6	CLB	7440-39-3	239	mg/kg	0.016	0.037	0.4	0.91	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	68.9	20	105	181	68.9	0	0	0
21985	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Beryllium	ICP6	CLB	7440-41-7	47.6	mg/kg	0.003	0.0068	0.2	0.45	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0.6	20	20.9	102	0.6	0	0	0
21986	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Boron	ICP6	CLB	7440-42-8	192	mg/kg	0.94	2.13	40	9.09	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	16.1	100	84.6	69	16.1	0	0	0
21987	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Cadmium	ICP6	CLB	7440-43-9	43	mg/kg	0.016	0.037	0.2	0.45	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	18.9	95	0	0	0	0
21988	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Chromium	ICP6	CLB	7440-47-3	69.6	mg/kg	0.041	0.093	0.4	0.91	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	8.97	20	30.6	108	8.97	0	0	0
21989	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Cobalt	ICP6	CLB	7440-48-4	53	mg/kg	0.022	0.05	0.4	0.91	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	3.42	20	23.3	100	3.42	0	0	0
21990	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Copper	ICP6	CLB	7440-50-8	68.5	mg/kg	0.057	0.13	0.4	0.91	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	9.03	20	30.1	106	9.03	0	0	0
21991	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Iron	ICP6	CLB	7439-89-6	21800	mg/kg	0.92	2.08	4	9.09	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	7810	200	9570	884	7810	0	0	0
21992	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Lead	ICP6	CLB	7439-92-1	72.8	mg/kg	0.065	0.15	0.6	1.36	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	11.8	20	32	101	11.8	0	0	0
21993	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Lithium	ICP6	CLB	7439-93-2	82.3	mg/kg	0.14	0.32	2	4.55	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	12.1	20	36.2	120	12.1	0	0	0
21994	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Manganese	ICP6	CLB	7439-96-5	189	mg/kg	0.029	0.066	0.6	1.36	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	55.8	20	83	136	55.8	0	0	0
21995	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Molybdenum	ICP6	CLB	7439-98-7	29	mg/kg	0.062	0.14	1.2	2.73	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0.21	20	12.8	63	0.21	0	0	0
21996	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Nickel	ICP6	CLB	7440-02-0	70.4	mg/kg	0.059	0.13	1.6	3.64	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	10.5	20	31	103	10.5	0	0	0
21997	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Selenium	ICP6	CLB	7782-49-2	40.5	mg/kg	0.42	0.96	1.6	3.64	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	17.8	89	0	0	0	0
21998	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Silver	ICP6	CLB	7440-22-4	43.1	mg/kg	0.047	0.11	0.4	0.91	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	19	95	0	0	0	0
21999	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Strontium	ICP6	CLB	7440-24-6	116	mg/kg	0.022	0.05	0.4	0.91	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	27.5	20	51	117	27.5	0	0	0
22000	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Thallium	ICP6	CLB	7440-28-0	42.2	mg/kg	0.077	0.18	0.8	1.82	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	18.6	93	0	0	0	0
22001	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Tin	ICP6	CLB	7440-31-5	47.7	mg/kg	0.45	1.02	4	9.09	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	21	105	0	0	0	0
22002	NG35E14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	6010_S_EX	total	SE	D	56.0052	Titanium	ICP6	CLB	7440-32-6	71.3	mg/kg	0.013	0.03	4	9.09	40	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	17.1	20	31.4	71	17.1	0	0	0

22003	NG3SE14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006			6010_S_EX	total	SE	D	56.0052	Vanadium	ICP6	CLB	7440-62-2	69.9	mg/kg	0.014	0.033	0.8	1.82	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	12	20	30.8	94	12	0	0	0
22004	NG3SE14-014-(0-0.5)(390484 MS)	390614	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006			6010_S_EX	total	SE	D	56.0052	Zinc	ICP6	CLB	7440-66-6	213	mg/kg	0.18	0.4	0.8	1.82	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	67.2	20	93.8	133	67.2	0	0	0
22005	NG3SE14-014-(0-0.5)(390484 MS)	390620	MS	SW7471A	7/14/2006	1/0/1900	7/15/2006			7471A_S_EX	total	SE	D	56.0052	Mercury	FIMS1	CLB	7439-97-6	0.63	mg/kg	0.002	0.0045	0.01	0.023	50	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	328104	0.034	0.25	0.28	96	0.034	0	0	0
22006	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Aluminum	ICP6	CLB	7429-90-5	19400	mg/kg	0.72	0.92	8	10.1	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	12200	200	15300	1560	12200	0	0	0
22007	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Antimony	ICP6	CLB	7440-36-0	8.56	mg/kg	0.19	0.24	2.4	3.04	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	1.31	20	6.75	27	1.31	0	0	0
22008	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Arsenic	ICP6	CLB	7440-38-2	26.9	mg/kg	0.16	0.21	1.6	2.03	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	4.38	20	21.2	84	4.38	0	0	0
22009	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Barium	ICP6	CLB	7440-39-3	148	mg/kg	0.016	0.021	0.4	0.51	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	103	20	116	69	103	0	0	0
22010	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Beryllium	ICP6	CLB	7440-41-7	23	mg/kg	0.003	0.0038	0.2	0.25	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0.79	20	18.2	87	0.79	0	0	0
22011	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Boron	ICP6	CLB	7440-42-8	66	mg/kg	0.94	1.19	40	5.07	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	11.3	100	52.1	41	11.3	0	0	0
22012	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Cadmium	ICP6	CLB	7440-43-9	20.1	mg/kg	0.016	0.021	0.2	0.25	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	15.9	79	0	0	0	0
22013	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Chromium	ICP6	CLB	7440-47-3	39.2	mg/kg	0.041	0.052	0.4	0.51	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	12.8	20	30.9	90	12.8	0	0	0
22014	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Cobalt	ICP6	CLB	7440-48-4	29.8	mg/kg	0.022	0.028	0.4	0.51	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	6.23	20	23.5	87	6.23	0	0	0
22015	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Copper	ICP6	CLB	7440-50-8	38	mg/kg	0.057	0.072	0.4	0.51	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	11.8	20	30	91	11.8	0	0	0
22016	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Iron	ICP6	CLB	7439-89-6	20000	mg/kg	0.92	1.16	4	5.07	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	14200	200	15800	799	14200	0	0	0
22017	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Lead	ICP6	CLB	7439-92-1	36.6	mg/kg	0.065	0.082	0.6	0.76	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	13.7	20	28.9	76	13.7	0	0	0
22018	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Lithium	ICP6	CLB	7439-93-2	54.9	mg/kg	0.14	0.18	2	2.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	20.1	20	43.3	116	20.1	0	0	0
22019	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Manganese	ICP6	CLB	7439-96-5	611	mg/kg	0.029	0.037	0.6	0.76	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	353	20	482	644	353	0	0	0
22020	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Molybdenum	ICP6	CLB	7439-98-7	16.3	mg/kg	0.062	0.079	1.2	1.52	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0.28	20	12.8	63	0.28	0	0	0
22021	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Nickel	ICP6	CLB	7440-02-0	40.6	mg/kg	0.059	0.075	1.6	2.03	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	14.8	20	32	86	14.8	0	0	0
22022	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Selenium	ICP6	CLB	7782-49-2	17.1	mg/kg	0.42	0.54	1.6	2.03	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	13.5	68	0	0	0	0
22023	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Silver	ICP6	CLB	7440-22-4	21	mg/kg	0.047	0.06	0.4	0.51	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	16.6	83	0	0	0	0
22024	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Strontium	ICP6	CLB	7440-24-6	81.2	mg/kg	0.022	0.028	0.4	0.51	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	42.9	20	64.1	106	42.9	0	0	0
22025	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Thallium	ICP6	CLB	7440-28-0	19.2	mg/kg	0.077	0.098	0.8	1.01	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	15.1	76	0	0	0	0
22026	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Tin	ICP6	CLB	7440-31-5	21.8	mg/kg	0.45	0.57	4	5.07	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	17.2	86	0	0	0	0
22027	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Titanium	ICP6	CLB	7440-32-6	10.7	mg/kg	0.013	0.016	4	5.07	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	6.43	20	8.44	10	6.43	0	0	0
22028	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Vanadium	ICP6	CLB	7440-62-2	43	mg/kg	0.014	0.018	0.8	1.01	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	17.8	20	33.9	80	17.8	0	0	0
22029	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	6010_S_EX	total	SE	D	21.1264	Zinc	ICP6	CLB	7440-66-6	95.6	mg/kg	0.18	0.23	0.8	1.01	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	67.6	20	75.4	39	67.6	0	0	0
22030	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	7471A_S_EX	total	SE	D	21.1264	Mercury	FIMS1	CLB	7439-97-6	0.37	mg/kg	0.002	0.0025	0.01	0.013	50	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	328104	0.017	0.25	0.29	109	0.017	0	0	0
22031	NC2-019-FB(390476MS)	390551	MS	SW7196A	7/14/2006	1/0/1900	7/15/2006			NONE		SE			Chromium VI	HACH2	HLO	18540-29-9	0.42	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			7/15/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328035	0	0.5	0.42	84	0	0	0	0
22032	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX		SE	D	21.1264	4,4'-DDD	GCS17A	TLS	72-54-8	0.0112	mg/kg	0.00047	0.000298	0.004	0.00254	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	8.8	106	0	0	0	0
22033	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX		SE	D	21.1264	4,4'-DDE	GCS17A	TLS	72-55-9	0.0136	mg/kg	0.00065	0.000412	0.004	0.00254	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	10.7	128	0	0	0	0
22034	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX		SE	D	21.1264	4,4'-DDT	GCS17A	TLS	50-29-3	0.0111	mg/kg	0.00025	0.000158	0.004	0.00254	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	8.78	105	0	0	0	0
22035	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX		SE	D	21.1264	Aldrin	GCS17A	TLS	309-00-2	0.0113	mg/kg	0.00032	0.000203	0.002	0.00127	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	8.92	107	0	0	0	0
22036	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX		SE	D	21.1264	alpha-BHC	GCS17A	TLS	319-84-6	0.00998	mg/kg	0.00032	0.000203	0.002	0.00127	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	7.87	94	0	0	0	0
22037	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX		SE	D	21.1264	alpha-Chlordane	GCS17A	TLS	5103-71-9	0.0109	mg/kg	0.00036	0.000228	0.002	0.00127	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	8.59	103	0	0	0	0
22038	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX		SE	D	21.1264	beta-BHC	GCS17A	TLS	319-85-7	0.00931	mg/kg	0.00054	0.000342	0.004	0.00254	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	7.34	88	0	0	0	0

22039	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX	SE	D	21.1264	delta-BHC	GCS17A	TLS	319-86-8		0.00833	mg/kg	0.00032	0.000203	0.002	0.00127	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	6.57	79	0	0	0	0
22040	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX	SE	D	21.1264	Dieldrin	GCS17A	TLS	60-57-1		0.00991	mg/kg	0.00028	0.000177	0.004	0.00254	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	7.82	94	0	0	0	0
22041	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX	SE	D	21.1264	Endosulfan I	GCS17A	TLS	959-98-8		0.00586	mg/kg	0.00034	0.000216	0.002	0.00127	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	4.62	55	0	0	0	0
22042	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX	SE	D	21.1264	Endosulfan II	GCS17A	TLS	33213-65-9		0.00602	mg/kg	0.00056	0.000355	0.004	0.00254	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	4.75	57	0	0	0	0
22043	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX	SE	D	21.1264	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.0121	mg/kg	0.00053	0.000336	0.004	0.00254	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.54	114	0	0	0	0
22044	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX	SE	D	21.1264	Endrin	GCS17A	TLS	72-20-8		0.0115	mg/kg	0.00034	0.000216	0.004	0.00254	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.07	109	0	0	0	0
22045	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX	SE	D	21.1264	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.0123	mg/kg	0.00067	0.000425	0.004	0.00254	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0.58	8.33	9.72	110	0.58	0	0	0
22046	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX	SE	D	21.1264	Endrin ketone	GCS17A	TLS	53494-70-5		0.012	mg/kg	0.00084	0.000532	0.004	0.00254	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	9.43	113	0	0	0	0
22047	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX	SE	D	21.1264	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00943	mg/kg	0.00063	0.000399	0.002	0.00127	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	7.44	89	0	0	0	0
22048	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX	SE	D	21.1264	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.0111	mg/kg	0.00044	0.000279	0.002	0.00127	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	8.77	105	0	0	0	0
22049	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX	SE	D	21.1264	Heptachlor	GCS17A	TLS	76-44-8		0.00711	mg/kg	0.00021	0.000133	0.002	0.00127	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	5.61	67	0	0	0	0
22050	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX	SE	D	21.1264	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.0109	mg/kg	0.00071	0.00045	0.002	0.00127	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	8.61	103	0	0	0	0
22051	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX	SE	D	21.1264	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00966	mg/kg	0.00125	0.000792	0.02	0.0127	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	0	8.33	7.62	91	0	0	0	0
22052	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8082_S_EX	SE	D	21.1264	Aroclor-1016	GCS18A	TLS	12674-11-2		0.045	mg/kg	0.00537	0.00339	0.04	0.0253	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328620	0	66.4	35.5	53	0	0	0	0
22053	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8082_S_EX	SE	D	21.1264	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0754	mg/kg	0.00542	0.00342	0.04	0.0253	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328620	0	66.4	59.5	90	0	0	0	0
22054	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6		0.0349	mg/kg	0.000176	0.00022	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	27.5	112	0	0	0	0
22055	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	1,1,1-Trichloroethane	MSV4	AJV	71-55-6		0.0404	mg/kg	0.000123	0.000154	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	31.9	129	0	0	0	0
22056	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5		0.0349	mg/kg	0.00018	0.000225	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	27.5	112	0	0	0	0
22057	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	1,1,2-Trichloroethane	MSV4	AJV	79-00-5		0.0339	mg/kg	0.000114	0.000143	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	26.7	108	0	0	0	0
22058	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	1,1-Dichloroethane	MSV4	AJV	75-34-3		0.0387	mg/kg	0.000159	0.000199	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	30.5	124	0	0	0	0
22059	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	1,1-Dichloroethene	MSV4	AJV	75-35-4		0.0402	mg/kg	0.000359	0.000449	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	31.7	129	0	0	0	0
22060	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	1,1-Dichloropropene	MSV4	AJV	563-58-6		0.0404	mg/kg	0.00013	0.000163	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	31.9	129	0	0	0	0
22061	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	1,2,3-Trichloropropane	MSV4	AJV	96-18-4		0.0377	mg/kg	0.000245	0.000306	0.005	0.0025	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	29.7	120	0	0	0	0
22062	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1		0.03	mg/kg	0.000327	0.000409	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	23.7	96	0	0	0	0
22063	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6		0.0389	mg/kg	0.000198	0.000248	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	30.7	125	0	0	0	0
22064	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8		0.041	mg/kg	0.000866	0.00108	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	32.3	131	0	0	0	0
22065	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	1,2-Dibromoethane	MSV4	AJV	106-93-4		0.034	mg/kg	0.00015	0.000188	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	26.8	109	0	0	0	0
22066	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	1,2-Dichlorobenzene	MSV4	AJV	95-50-1		0.036	mg/kg	0.000114	0.000143	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	28.4	115	0	0	0	0
22067	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	1,2-Dichloroethane	MSV4	AJV	107-06-2		0.0375	mg/kg	0.000114	0.000143	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	29.6	120	0	0	0	0
22068	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	1,2-Dichloropropane	MSV4	AJV	78-87-5		0.0355	mg/kg	0.000112	0.00014	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	28	114	0	0	0	0
22069	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8		0.0401	mg/kg	0.000163	0.000204	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	31.6	128	0	0	0	0
22070	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	1,3-Dichlorobenzene	MSV4	AJV	541-73-1		0.0355	mg/kg	0.000236	0.000295	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	28	114	0	0	0	0
22071	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	1,3-Dichloropropane	MSV4	AJV	142-28-9		0.0335	mg/kg	0.000136	0.00017	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	26.4	107	0	0	0	0
22072	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	1,4-Dichlorobenzene	MSV4	AJV	106-46-7		0.0366	mg/kg	0.000421	0.000526	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	28.9	117	0	0	0	0
22073	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	2,2-Dichloropropane	MSV4	AJV	594-20-7		0.0377	mg/kg	0.000176	0.00022	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	29.7	120	0	0	0	0
22074	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	2-Butanone	MSV4	AJV	78-93-3		0.0387	mg/kg	0.000312	0.00039	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	1.5	24.7	30.5	118	1.5	0	0	0
22075	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	21.1264	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8		0.0327	mg/kg	0.0021	0.00263	0.005	0.00625	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	25.8	105	0	0	0	0

22076	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	2-Chlorotoluene	MSV4	AJV	95-49-8		0.0374	mg/kg	0.00015	0.000188	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	29.5	120	0	0	0	0
22077	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	2-Hexanone	MSV4	AJV	591-78-6		0.0383	mg/kg	0.000826	0.00103	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	30.2	122	0	0	0	0
22078	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	4-Chlorotoluene	MSV4	AJV	106-43-4		0.037	mg/kg	0.000325	0.000406	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	29.2	118	0	0	0	0
22079	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	4-Isopropyltoluene	MSV4	AJV	99-87-6		0.0389	mg/kg	0.000161	0.000201	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	30.7	125	0	0	0	0
22080	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	4-Methyl-2-pentanone	MSV4	AJV	108-10-1		0.0374	mg/kg	0.000173	0.000216	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	29.5	120	0	0	0	0
22081	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Acetone	MSV4	AJV	67-64-1		0.0477	mg/kg	0.000374	0.000468	0.025	0.0313	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	16.2	24.7	37.6	87	16.2	0	0	0
22082	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Acrolein	MSV4	AJV	107-02-8	J	0.0112	mg/kg	0.00234	0.00293	0.025	0.0313	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	123	8.87	7	0	0	0	0
22083	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Acrylonitrile	MSV4	AJV	107-13-1		0.2	mg/kg	0.000712	0.00089	0.025	0.0313	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	123	158	128	0	0	0	0
22084	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Benzene	MSV4	AJV	71-43-2		0.0437	mg/kg	0.000104	0.00013	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	34.5	140	0	0	0	0
22085	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Bromobenzene	MSV4	AJV	108-86-1		0.0374	mg/kg	0.000235	0.000294	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	29.5	120	0	0	0	0
22086	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Bromodichloromethane	MSV4	AJV	75-27-4		0.0364	mg/kg	0.000135	0.000169	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	28.7	116	0	0	0	0
22087	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Bromoform	MSV4	AJV	75-25-2		0.0356	mg/kg	0.000169	0.000211	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	28.1	114	0	0	0	0
22088	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Bromomethane	MSV4	AJV	74-83-9		0.0326	mg/kg	0.00151	0.00188	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	25.7	104	0	0	0	0
22089	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Carbon disulfide	MSV4	AJV	75-15-0		0.0397	mg/kg	0.000109	0.000136	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	31.3	127	0	0	0	0
22090	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Carbon tetrachloride	MSV4	AJV	56-23-5		0.0427	mg/kg	0.00012	0.00015	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	33.7	137	0	0	0	0
22091	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Chlorobenzene	MSV4	AJV	108-90-7		0.036	mg/kg	0.000165	0.000206	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	28.4	115	0	0	0	0
22092	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Chloroethane	MSV4	AJV	75-00-3		0.0404	mg/kg	0.000606	0.000758	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	31.9	129	0	0	0	0
22093	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Chloroform	MSV4	AJV	67-66-3		0.0385	mg/kg	0.000141	0.000176	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	30.4	123	0	0	0	0
22094	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Chloromethane	MSV4	AJV	74-87-3		0.0366	mg/kg	0.000464	0.00058	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	28.9	117	0	0	0	0
22095	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2		0.037	mg/kg	0.000126	0.000158	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	29.2	118	0	0	0	0
22096	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5		0.0354	mg/kg	0.000115	0.000144	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	27.9	113	0	0	0	0
22097	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Cyclohexane	MSV4	AJV	110-82-7		0.046	mg/kg	0.00111	0.00138	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	36.3	147	0	0	0	0
22098	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Dibromochloromethane	MSV4	AJV	124-48-1		0.0349	mg/kg	0.00009	0.000113	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	27.5	112	0	0	0	0
22099	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Dibromomethane	MSV4	AJV	74-95-3		0.0368	mg/kg	0.000156	0.000195	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	29	118	0	0	0	0
22100	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Dichlorodifluoromethane	MSV4	AJV	75-71-8		0.0401	mg/kg	0.000364	0.000455	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	31.6	128	0	0	0	0
22101	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Ethylbenzene	MSV4	AJV	100-41-4		0.0393	mg/kg	0.000207	0.000259	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	31	126	0	0	0	0
22102	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Hexachlorobutadiene	MSV4	AJV	87-68-3		0.028	mg/kg	0.00125	0.00156	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	22.1	90	0	0	0	0
22103	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8		0.0415	mg/kg	0.000153	0.000191	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	32.7	133	0	0	0	0
22104	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	m,p-Xylene	MSV4	AJV	136777-61-2		0.0772	mg/kg	0.000398	0.000498	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	49.3	60.9	124	0	0	0	0
22105	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Methyl Acetate	MSV4	AJV	79-20-9		0.0308	mg/kg	0.00153	0.00191	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	24.3	99	0	0	0	0
22106	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Methyl iodide	MSV4	AJV	74-88-4		0.0399	mg/kg	0.000906	0.00113	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	31.5	128	0	0	0	0
22107	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Methylcyclohexane	MSV4	AJV	108-87-2		0.0392	mg/kg	0.00037	0.000463	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	30.9	125	0	0	0	0
22108	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Methylene chloride	MSV4	AJV	75-09-2		0.0445	mg/kg	0.000479	0.000599	0.01	0.0125	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	4.19	24.7	35.1	125	4.19	0	0	0
22109	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	Naphthalene	MSV4	AJV	91-20-3		0.0318	mg/kg	0.000376	0.00047	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	3.26	24.7	25.1	89	3.26	0	0	0
22110	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	n-Butylbenzene	MSV4	AJV	104-51-8		0.0379	mg/kg	0.000178	0.000223	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	29.9	121	0	0	0	0
22111	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	n-Propylbenzene	MSV4	AJV	103-65-1		0.0398	mg/kg	0.00014	0.000175	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	31.4	127	0	0	0	0
22112	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	21.1264	o-Xylene	MSV4	AJV	95-47-6		0.0366	mg/kg	0.000174	0.000218	0.005	0.00625	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	28.9	117	0	0	0	0

22113	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	sec-Butylbenzene	MSV4	AJV	135-98-8		0.0389	mg/kg	0.000117	0.000146	0.005	0.00625	0.9862	1	TRG				7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	30.7	125	0	0	0	0
22114	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Styrene	MSV4	AJV	100-42-5		0.0369	mg/kg	0.000152	0.00019	0.005	0.00625	0.9862	1	TRG				7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	29.1	118	0	0	0	0
22115	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4		0.0356	mg/kg	0.000074	0.000093	0.005	0.00625	0.9862	1	TRG				7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	28.1	114	0	0	0	0
22116	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	tert-Butylbenzene	MSV4	AJV	98-06-6		0.0387	mg/kg	0.000252	0.000315	0.005	0.00625	0.9862	1	TRG				7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	30.5	124	0	0	0	0
22117	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Tetrachloroethene	MSV4	AJV	127-18-4		0.0431	mg/kg	0.000192	0.00024	0.005	0.00625	0.9862	1	TRG				7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	34	138	0	0	0	0
22118	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Toluene	MSV4	AJV	108-88-3		0.0397	mg/kg	0.00055	0.000688	0.005	0.00625	0.9862	1	TRG				7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	31.3	127	0	0	0	0
22119	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5		0.0382	mg/kg	0.000164	0.000205	0.005	0.00625	0.9862	1	TRG				7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	30.1	122	0	0	0	0
22120	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6		0.0344	mg/kg	0.000141	0.000176	0.005	0.00625	0.9862	1	TRG				7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	27.1	110	0	0	0	0
22121	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6		0.0379	mg/kg	0.000721	0.000901	0.005	0.00625	0.9862	1	TRG				7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	29.9	121	0	0	0	0
22122	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Trichloroethene	MSV4	AJV	79-01-6		0.0435	mg/kg	0.000177	0.000221	0.005	0.00625	0.9862	1	TRG				7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	34.3	139	0	0	0	0
22123	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Trichlorofluoromethane	MSV4	AJV	75-69-4		0.0425	mg/kg	0.000252	0.000315	0.005	0.00625	0.9862	1	TRG				7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	33.5	136	0	0	0	0
22124	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Trichlorotrifluoroethane	MSV4	AJV	76-13-1		0.042	mg/kg	0.000188	0.000235	0.005	0.00625	0.9862	1	TRG				7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	33.1	134	0	0	0	0
22125	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Vinyl acetate	MSV4	AJV	108-05-4		0.0074	mg/kg	0.000979	0.00122	0.005	0.00625	0.9862	1	TRG				7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	5.84	24	0	0	0	0
22126	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Vinyl chloride	MSV4	AJV	75-01-4		0.0397	mg/kg	0.000351	0.000439	0.005	0.00625	0.9862	1	TRG				7/19/2006	1/0/1900	GCAL	3	328308	0	24.7	31.3	127	0	0	0	0
22127	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Xylene (total)	MSV4	AJV	1330-20-7		0.114	mg/kg	0.000572	0.000715	0.01	0.0125	0.9862	1	TRG				7/19/2006	1/0/1900	GCAL	3	328308	0	74	89.8	121	0	0	0	0
22128	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		3.71	mg/kg	0.00716	0.00908	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2930	88	0	0	0	0
22129	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		2.93	mg/kg	0.00672	0.00851	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2310	69	0	0	0	0
22130	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2		3.04	mg/kg	0.0148	0.0188	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2400	72	0	0	0	0
22131	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	2,4-Dichlorophenol	MSSV3	RRR	120-83-2		2.64	mg/kg	0.00861	0.0109	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2080	62	0	0	0	0
22132	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	2,4-Dimethylphenol	MSSV3	RRR	105-67-9		2.85	mg/kg	0.0224	0.0284	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2250	68	0	0	0	0
22133	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J	2.1	mg/kg	0.0565	0.0717	1.67	2.12	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	1660	50	0	0	0	0
22134	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2		3.08	mg/kg	0.0149	0.0188	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2430	73	0	0	0	0
22135	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2		3.27	mg/kg	0.008	0.0101	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2580	77	0	0	0	0
22136	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	2-Chloronaphthalene	MSSV3	RRR	91-58-7		3.26	mg/kg	0.00892	0.0113	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2570	77	0	0	0	0
22137	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	2-Chlorophenol	MSSV3	RRR	95-57-8		2.71	mg/kg	0.00528	0.00669	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2140	64	0	0	0	0
22138	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	2-Methylnaphthalene	MSSV3	RRR	91-57-6		2.78	mg/kg	0.00935	0.0119	0.33	0.0837	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2190	66	0	0	0	0
22139	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	2-Nitroaniline	MSSV3	RRR	88-74-4		3.44	mg/kg	0.0216	0.0274	1.67	2.12	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2710	81	0	0	0	0
22140	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	2-Nitrophenol	MSSV3	RRR	88-75-5		2.97	mg/kg	0.0132	0.0167	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2340	70	0	0	0	0
22141	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1		3.31	mg/kg	0.0415	0.0526	0.66	0.837	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2610	78	0	0	0	0
22142	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	3-Nitroaniline	MSSV3	RRR	99-09-2		2.69	mg/kg	0.0091	0.0115	1.67	2.12	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2120	64	0	0	0	0
22143	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		2.84	mg/kg	0.0173	0.0219	1.67	2.12	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2240	67	0	0	0	0
22144	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		3.87	mg/kg	0.00806	0.0102	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3050	92	0	0	0	0
22145	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7		2.7	mg/kg	0.0132	0.0168	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2130	64	0	0	0	0
22146	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	4-Chloroaniline	MSSV3	RRR	106-47-8		1.81	mg/kg	0.0291	0.0369	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	1430	43	0	0	0	0
22147	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3		3.3	mg/kg	0.00878	0.0111	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2600	78	0	0	0	0
22148	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	4-Nitroaniline	MSSV3	RRR	100-01-6		3.03	mg/kg	0.0239	0.0303	1.67	2.12	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3370	2390	71	0	0	0	0
22149	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006		8270C_S_EX	SE	D	21.1264	4-Nitrophenol	MSSV3	RRR	100-02-7		3.08	mg/kg	0.0434	0.055	1.67	2.12	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2430	73	0	0	0	0

22150	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Acenaphthene	MSSV3	RRR	83-32-9		3.04	mg/kg	0.00861	0.0109	0.33	0.0837	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2400	72	0	0	0	0
22151	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Acenaphthylene	MSSV3	RRR	208-96-8		3.17	mg/kg	0.00975	0.0124	0.33	0.0837	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2500	75	0	0	0	0
22152	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Acetophenone	MSSV3	RRR	98-86-2		3.19	mg/kg	0.0071	0.009	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2520	76	0	0	0	0
22153	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Aniline	MSSV3	RRR	62-53-3		1.91	mg/kg	0.0064	0.00811	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	1510	45	0	0	0	0
22154	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Anthracene	MSSV3	RRR	120-12-7		3.14	mg/kg	0.00945	0.012	0.33	0.0837	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	14.9	3330	2480	74	14.9	0	0	0
22155	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9		4.18	mg/kg	0.0169	0.0215	1.67	0.837	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3300	99	0	0	0	0
22156	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Benzaldehyde	MSSV3	RRR	100-52-7		2.38	mg/kg	0.0253	0.032	0.66	0.837	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	1880	56	0	0	0	0
22157	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Benzidine	MSSV3	RRR	92-87-5	J	0.259	mg/kg	0.0445	0.0565	1.32	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	204	6	0	0	0	0
22158	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Benzo(a)anthracene	MSSV3	RRR	56-55-3		3.31	mg/kg	0.0088	0.0112	0.33	0.0837	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	43.1	3330	2610	77	43.1	0	0	0
22159	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Benzo(a)pyrene	MSSV3	RRR	50-32-8		3.79	mg/kg	0.00874	0.0111	0.33	0.0837	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	13.9	3330	2990	89	13.9	0	0	0
22160	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2		3.94	mg/kg	0.00612	0.00776	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	54.4	3330	3110	92	54.4	0	0	0
22161	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2		1.91	mg/kg	0.00875	0.0111	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	44.4	3330	1510	44	44.4	0	0	0
22162	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9		3.07	mg/kg	0.0135	0.0171	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	4.9	3330	2420	72	4.9	0	0	0
22163	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Benzoic acid	MSSV3	RRR	65-85-0	J	1.46	mg/kg	0.154	0.195	1.67	2.12	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	14.5	3330	1150	34	14.5	0	0	0
22164	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Benzyl alcohol	MSSV3	RRR	100-51-6		2.71	mg/kg	0.00976	0.0124	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2140	64	0	0	0	0
22165	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Biphenyl	MSSV3	RRR	92-52-4		3.03	mg/kg	0.0097	0.0123	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2390	72	0	0	0	0
22166	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1		3.28	mg/kg	0.0114	0.0144	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2590	78	0	0	0	0
22167	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4		3.23	mg/kg	0.0103	0.013	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2550	77	0	0	0	0
22168	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1		2.94	mg/kg	0.0128	0.0163	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2320	70	0	0	0	0
22169	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		3.59	mg/kg	0.0089	0.0113	0.33	0.0837	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	79.5	3330	2830	83	79.5	0	0	0
22170	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Butyl benzyl phthalate	MSSV3	RRR	85-68-7		3.36	mg/kg	0.0108	0.0137	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	74.6	3330	2650	77	74.6	0	0	0
22171	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Caprolactam	MSSV3	RRR	105-60-2		2.85	mg/kg	0.0684	0.0867	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2250	68	0	0	0	0
22172	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Carbazole	MSSV3	RRR	86-74-8		3.39	mg/kg	0.00853	0.0108	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	12.5	3330	2670	80	12.5	0	0	0
22173	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Chrysene	MSSV3	RRR	218-01-9		3.12	mg/kg	0.00772	0.00979	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	64.1	3270	2460	73	64.1	0	0	0
22174	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3		2.32	mg/kg	0.00835	0.0106	0.33	0.0837	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	1830	55	0	0	0	0
22175	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Dibenzofuran	MSSV3	RRR	132-64-9		2.87	mg/kg	0.0123	0.0155	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2260	68	0	0	0	0
22176	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Diethyl phthalate	MSSV3	RRR	84-66-2		3.51	mg/kg	0.0147	0.0186	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2770	83	0	0	0	0
22177	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Dimethyl phthalate	MSSV3	RRR	131-11-3		3.6	mg/kg	0.0109	0.0138	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2840	85	0	0	0	0
22178	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Di-n-butyl phthalate	MSSV3	RRR	84-74-2		3.63	mg/kg	0.0247	0.0313	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	23.7	3330	2860	85	23.7	0	0	0
22179	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Di-n-octyl phthalate	MSSV3	RRR	117-84-0		4.74	mg/kg	0.00719	0.00912	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	3740	112	0	0	0	0
22180	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Fluoranthene	MSSV3	RRR	206-44-0		2.93	mg/kg	0.00972	0.0123	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	74.6	3330	2310	67	74.6	0	0	0
22181	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Fluorene	MSSV3	RRR	86-73-7		2.9	mg/kg	0.00849	0.0108	0.33	0.0837	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2290	69	0	0	0	0
22182	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Hexachlorobenzene	MSSV3	RRR	118-74-1		3.36	mg/kg	0.0106	0.0135	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2650	80	0	0	0	0
22183	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4		2.99	mg/kg	0.00716	0.00908	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2360	71	0	0	0	0
22184	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Hexachloroethane	MSSV3	RRR	67-72-1		2.57	mg/kg	0.0138	0.0175	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2030	61	0	0	0	0
22185	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5		3.44	mg/kg	0.014	0.0178	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	73.1	3330	2710	79	73.1	0	0	0
22186	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006	8270C_S_EX	SE	D	21.1264	Isophorone	MSSV3	RRR	78-59-1		3.19	mg/kg	0.00841	0.0107	0.33	0.418	0.0333	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2520	76	0	0	0	0

22187	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D	21.1264	m,p-Cresol	MSSV3	RRR	1319-77-3MP	2.73 mg/kg	0.0123	0.0155	0.33	0.418	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2150	65	0	0	0	0
22188	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D	21.1264	Nitrobenzene	MSSV3	RRR	98-95-3	3.21 mg/kg	0.0124	0.0157	0.33	0.418	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2530	76	0	0	0	0
22189	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D	21.1264	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	3.77 mg/kg	0.0431	0.0546	0.33	0.418	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2970	89	0	0	0	0
22190	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D	21.1264	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	3.26 mg/kg	0.00893	0.0113	0.33	0.0837	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2570	77	0	0	0	0
22191	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D	21.1264	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	3.75 mg/kg	0.00985	0.0125	0.33	0.418	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3270	2960	91	0	0	0	0
22192	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D	21.1264	o-Cresol	MSSV3	RRR	95-48-7	2.54 mg/kg	0.0134	0.017	0.33	0.418	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2000	60	0	0	0	0
22193	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D	21.1264	Pentachlorophenol	MSSV3	RRR	87-86-5	2.98 mg/kg	0.0859	0.109	1.67	2.12	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2350	71	0	0	0	0
22194	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D	21.1264	Phenanthrene	MSSV3	RRR	85-01-8	3.04 mg/kg	0.0107	0.0136	0.33	0.0837	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	24.7	3330	2400	71	24.7	0	0	0
22195	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D	21.1264	Phenol	MSSV3	RRR	108-95-2	2.47 mg/kg	0.0107	0.0136	0.33	0.418	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	1950	59	0	0	0	0
22196	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D	21.1264	Pyrene	MSSV3	RRR	129-00-0	2.54 mg/kg	0.0104	0.0131	0.33	0.418	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	119	3330	2000	56	119	0	0	0
22197	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D	21.1264	Pyridine	MSSV3	RRR	110-86-1	2.99 mg/kg	0.0198	0.0252	0.33	0.418	0.0333	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3330	2360	71	0	0	0	0
22198	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX		SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0.1667	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618		16.7	23.5	141		0	0	0
22199	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8						0.1667	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618		16.7	12.8	77		0	0	0
22200	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151512-2	NONE	8082_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0.1661	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328620		16.6	24.6	148		0	0	0
22201	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE		SE	D		1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0						0.9862	1 SUR			7/19/2006	1/0/1900	GCAL	3	328308		49.3	52.8	107		0	0	0
22202	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE		SE	D		4-Bromofluorobenzene	MSV4	AJV	460-00-4						0.9862	1 SUR			7/19/2006	1/0/1900	GCAL	3	328308		49.3	51.1	104		0	0	0
22203	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE		SE	D		Dibromofluoromethane	MSV4	AJV	1868-53-7						0.9862	1 SUR			7/19/2006	1/0/1900	GCAL	3	328308		49.3	52.2	106		0	0	0
22204	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE		SE	D		Toluene d8	MSV4	AJV	2037-26-5						0.9862	1 SUR			7/19/2006	1/0/1900	GCAL	3	328308		49.3	54.9	111		0	0	0
22205	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D		2,4,6-Tribromophenol	MSSV3	RRR	118-79-6						0.0333	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495		3330	2450	74		0	0	0
22206	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D		2-Fluorobiphenyl	MSSV3	RRR	321-60-8						0.0333	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495		1670	1280	77		0	0	0
22207	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D		2-Fluorophenol	MSSV3	RRR	367-12-4						0.0333	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495		3330	2860	86		0	0	0
22208	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D		Nitrobenzene-d5	MSSV3	RRR	4165-60-0						0.0333	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495		1670	1220	73		0	0	0
22209	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D		Phenol-d5	MSSV3	RRR	4165-62-2						0.0333	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495		3330	2240	67		0	0	0
22210	NG3SE16-016-(0-0.5) MS	20607151512	MS	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D		Terphenyl-d14	MSSV3	RRR	1718-51-0						0.0333	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495		1670	2170	130		0	0	0
22211	NG3SE14-014-(0-0.5)390484 MSD)	390615	MSD	SW6010B	7/14/2006	1/0/1900	7/15/2006			6010_S_EX	total	SE	D	56.0052	Aluminum	ICP6	CLB	7429-90-5	25200 mg/kg	0.72	1.64	8	18.2	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	8000	200	11100	1550	390614	8000	200	10700	1360	4
22212	NG3SE14-014-(0-0.5)390484 MSD)	390615	MSD	SW6010B	7/14/2006	1/0/1900	7/15/2006			6010_S_EX	total	SE	D	56.0052	Antimony	ICP6	CLB	7440-36-0	9.77 mg/kg	0.19	0.44	2.4	5.46	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0.49	20	4.3	19	390614	0.49	20	4.37	19	2
22213	NG3SE14-014-(0-0.5)390484 MSD)	390615	MSD	SW6010B	7/14/2006	1/0/1900	7/15/2006			6010_S_EX	total	SE	D	56.0052	Arsenic	ICP6	CLB	7440-38-2	46.1 mg/kg	0.16	0.37	1.6	3.64	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	1.24	20	20.3	95	390614	1.24	20	21.2	100	4
22214	NG3SE14-014-(0-0.5)390484 MSD)	390615	MSD	SW6010B	7/14/2006	1/0/1900	7/15/2006			6010_S_EX	total	SE	D	56.0052	Barium	ICP6	CLB	7440-39-3	288 mg/kg	0.016	0.037	0.4	0.91	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	68.9	20	127	289	390614	68.9	20	105	181	19
22215	NG3SE14-014-(0-0.5)390484 MSD)	390615	MSD	SW6010B	7/14/2006	1/0/1900	7/15/2006			6010_S_EX	total	SE	D	56.0052	Beryllium	ICP6	CLB	7440-41-7	46.8 mg/kg	0.003	0.0068	0.2	0.45	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0.6	20	20.6	100	390614	0.6	20	20.9	102	1
22216	NG3SE14-014-(0-0.5)390484 MSD)	390615	MSD	SW6010B	7/14/2006	1/0/1900	7/15/2006			6010_S_EX	total	SE	D	56.0052	Boron	ICP6	CLB	7440-42-8	183 mg/kg	0.94	2.13	40	9.09	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	16.1	100	80.7	65	390614	16.1	100	84.6	69	5
22217	NG3SE14-014-(0-0.5)390484 MSD)	390615	MSD	SW6010B	7/14/2006	1/0/1900	7/15/2006			6010_S_EX	total	SE	D	56.0052	Cadmium	ICP6	CLB	7440-43-9	41.9 mg/kg	0.016	0.037	0.2	0.45	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	0	20	18.4	92	390614	0	20	18.9	95	3
22218	NG3SE14-014-(0-0.5)390484 MSD)	390615	MSD	SW6010B	7/14/2006	1/0/1900	7/15/2006			6010_S_EX	total	SE	D	56.0052	Chromium	ICP6	CLB	7440-47-3	69 mg/kg	0.041	0.093	0.4	0.91	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	8.97	20	30.4	107	390614	8.97	20	30.6	108	0.7
22219	NG3SE14-014-(0-0.5)390484 MSD)	390615	MSD	SW6010B	7/14/2006	1/0/1900	7/15/2006			6010_S_EX	total	SE	D	56.0052	Cobalt	ICP6	CLB	7440-48-4	52.6 mg/kg	0.022	0.05	0.4	0.91	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	328261	3.42	20	23.1	99	390614	3.42	20	23.3	100	0.9

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22288	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	1,1-Dichloroethene	MSV4	AJV	75-35-4		0.0387	mg/kg	0.000359	0.00044	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	30.5	2060715 126	1512	0	24.7	31.7	129	4
22289	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	1,1-Dichloropropene	MSV4	AJV	563-58-6		0.0399	mg/kg	0.00013	0.000159	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	31.5	2060715 130	1512	0	24.7	31.9	129	1
22290	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	1,2,3-Trichloropropane	MSV4	AJV	96-18-4		0.0309	mg/kg	0.000245	0.0003	0.005	0.00245	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	24.4	2060715 101	1512	0	24.7	29.7	120	20
22291	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1		0.0237	mg/kg	0.000327	0.000401	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	18.7	2060715 77	1512	0	24.7	23.7	96	24
22292	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6		0.0392	mg/kg	0.000198	0.000243	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	30.9	2060715 128	1512	0	24.7	30.7	125	0.6
22293	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8		0.0262	mg/kg	0.000866	0.00106	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	20.7	2060715 86	1512	0	24.7	32.3	131	44
22294	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	1,2-Dibromoethane	MSV4	AJV	106-93-4		0.029	mg/kg	0.00015	0.000184	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	22.9	2060715 95	1512	0	24.7	26.8	109	16
22295	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	1,2-Dichlorobenzene	MSV4	AJV	95-50-1		0.0341	mg/kg	0.000114	0.00014	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	26.9	2060715 111	1512	0	24.7	28.4	115	5
22296	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	1,2-Dichloroethane	MSV4	AJV	107-06-2		0.034	mg/kg	0.000114	0.00014	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	26.8	2060715 111	1512	0	24.7	29.6	120	10
22297	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	1,2-Dichloropropane	MSV4	AJV	78-87-5		0.0356	mg/kg	0.000112	0.000137	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	28.1	2060715 116	1512	0	24.7	28	114	0.4
22298	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8		0.0385	mg/kg	0.000163	0.0002	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	30.4	2060715 126	1512	0	24.7	31.6	128	4
22299	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	1,3-Dichlorobenzene	MSV4	AJV	541-73-1		0.0347	mg/kg	0.000236	0.000289	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	27.4	2060715 113	1512	0	24.7	28	114	2
22300	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	1,3-Dichloropropane	MSV4	AJV	142-28-9		0.03	mg/kg	0.000136	0.000167	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	23.7	2060715 98	1512	0	24.7	26.4	107	11
22301	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	1,4-Dichlorobenzene	MSV4	AJV	106-46-7		0.0354	mg/kg	0.000421	0.000516	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	27.9	2060715 115	1512	0	24.7	28.9	117	4
22302	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	2,2-Dichloropropane	MSV4	AJV	594-20-7		0.0385	mg/kg	0.000176	0.000216	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	30.4	2060715 126	1512	0	24.7	29.7	120	2
22303	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	2-Butanone	MSV4	AJV	78-93-3		0.0199	mg/kg	0.000312	0.000383	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	1.5	24.2	15.7	2060715 59	1512	1.5	24.7	30.5	118	64
22304	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8		0.0292	mg/kg	0.0021	0.00258	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	23	2060715 95	1512	0	24.7	25.8	105	11
22305	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	2-Chlorotoluene	MSV4	AJV	95-49-8		0.0385	mg/kg	0.00015	0.000184	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	30.4	2060715 126	1512	0	24.7	29.5	120	3
22306	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	2-Hexanone	MSV4	AJV	591-78-6		0.0236	mg/kg	0.000826	0.00101	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	18.6	2060715 77	1512	0	24.7	30.2	122	48
22307	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	4-Chlorotoluene	MSV4	AJV	106-43-4		0.0374	mg/kg	0.000325	0.000399	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	29.5	2060715 122	1512	0	24.7	29.2	118	1
22308	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	4-Isopropyltoluene	MSV4	AJV	99-87-6		0.0342	mg/kg	0.000161	0.000197	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	27	2060715 112	1512	0	24.7	30.7	125	13
22309	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	4-Methyl-2-pentanone	MSV4	AJV	108-10-1		0.0254	mg/kg	0.000173	0.000212	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	20	2060715 83	1512	0	24.7	29.5	120	38
22310	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Acetone	MSV4	AJV	67-64-1		0.0399	mg/kg	0.000374	0.000459	0.025	0.0307	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	16.2	24.2	31.5	2060715 63	1512	16.2	24.7	37.6	87	18
22311	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Acrolein	MSV4	AJV	107-02-8	J	0.0231	mg/kg	0.00234	0.00287	0.025	0.0307	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	121	18.2	2060715 15	1512	0	123	8.87	7	69
22312	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Acrylonitrile	MSV4	AJV	107-13-1		0.111	mg/kg	0.000712	0.000873	0.025	0.0307	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	121	87.2	2060715 72	1512	0	123	158	128	58
22313	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Benzene	MSV4	AJV	71-43-2		0.0474	mg/kg	0.000104	0.000128	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	37.4	2060715 155	1512	0	24.7	34.5	140	8
22314	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Bromobenzene	MSV4	AJV	108-86-1		0.0365	mg/kg	0.000235	0.000288	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	28.8	2060715 119	1512	0	24.7	29.5	120	2
22315	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Bromodichloromethane	MSV4	AJV	75-27-4		0.0354	mg/kg	0.000135	0.000166	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	27.9	2060715 115	1512	0	24.7	28.7	116	3
22316	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Bromoform	MSV4	AJV	75-25-2		0.0292	mg/kg	0.000169	0.000207	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	23	2060715 95	1512	0	24.7	28.1	114	20
22317	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Bromomethane	MSV4	AJV	74-83-9		0.0389	mg/kg	0.00151	0.00185	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	30.7	2060715 127	1512	0	24.7	25.7	104	18
22318	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Carbon disulfide	MSV4	AJV	75-15-0		0.039	mg/kg	0.000109	0.000134	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	30.8	2060715 127	1512	0	24.7	31.3	127	2
22319	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Carbon tetrachloride	MSV4	AJV	56-23-5		0.0429	mg/kg	0.00012	0.000147	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	33.8	2060715 140	1512	0	24.7	33.7	137	0.3
22320	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Chlorobenzene	MSV4	AJV	108-90-7		0.035	mg/kg	0.000165	0.000202	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	27.6	2060715 114	1512	0	24.7	28.4	115	3
22321	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Chloroethane	MSV4	AJV	75-00-3		0.0415	mg/kg	0.000606	0.000743	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	32.7	2060715 135	1512	0	24.7	31.9	129	2
22322	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Chloroform	MSV4	AJV	67-66-3		0.0374	mg/kg	0.000141	0.000173	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	29.5	2060715 122	1512	0	24.7	30.4	123	3
22323	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	Chloromethane	MSV4	AJV	74-87-3		0.0344	mg/kg	0.000464	0.000569	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	27.1	2060715 112	1512	0	24.7	28.9	117	6
22324	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	21.1264	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2		0.0361	mg/kg	0.000126	0.000154	0.005	0.00613	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	328308	0	24.2	28.5	2060715 118	1512	0	24.7	29.2	118	2

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22399	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	3.39 mg/kg	0.0108	0.0136	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	74.6	3300	2670	2060715 79 1512	74.6	3330	2650	77	0.8
22400	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Caprolactam	MSSV3	RRR	105-60-2	3.02 mg/kg	0.0684	0.0858	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3300	2380	2060715 72 1512	0	3330	2250	68	6
22401	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Carbazole	MSSV3	RRR	86-74-8	3.66 mg/kg	0.00853	0.0107	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	12.5	3300	2890	2060715 87 1512	12.5	3330	2670	80	8
22402	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Chrysene	MSSV3	RRR	218-01-9	3.13 mg/kg	0.00772	0.0097	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	64.1	3230	2470	2060715 74 1512	64.1	3270	2460	73	0.4
22403	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	2.42 mg/kg	0.00835	0.0105	0.33	0.0828	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3300	1910	2060715 58 1512	0	3330	1830	55	4
22404	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Dibenzofuran	MSSV3	RRR	132-64-9	2.88 mg/kg	0.0123	0.0154	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3300	2270	2060715 69 1512	0	3330	2260	68	0.4
22405	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Diethyl phthalate	MSSV3	RRR	84-66-2	3.54 mg/kg	0.0147	0.0185	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3300	2790	2060715 85 1512	0	3330	2770	83	0.7
22406	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Dimethyl phthalate	MSSV3	RRR	131-11-3	3.58 mg/kg	0.0109	0.0137	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3300	2820	2060715 85 1512	0	3330	2840	85	0.7
22407	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	3.9 mg/kg	0.0247	0.031	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	23.7	3300	3080	2060715 93 1512	23.7	3330	2860	85	7
22408	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	4.46 mg/kg	0.00719	0.00903	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3300	3520	2060715 107 1512	0	3330	3740	112	6
22409	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Fluoranthene	MSSV3	RRR	206-44-0	3.3 mg/kg	0.00972	0.0122	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	74.6	3300	2600	2060715 77 1512	74.6	3330	2310	67	12
22410	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Fluorene	MSSV3	RRR	86-73-7	2.87 mg/kg	0.00849	0.0107	0.33	0.0828	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3300	2260	2060715 68 1512	0	3330	2290	69	1
22411	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Hexachlorobenzene	MSSV3	RRR	118-74-1	3.3 mg/kg	0.0106	0.0133	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3300	2600	2060715 79 1512	0	3330	2650	80	2
22412	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	2.81 mg/kg	0.00716	0.00899	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3300	2220	2060715 67 1512	0	3330	2360	71	6
22413	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Hexachloroethane	MSSV3	RRR	67-72-1	2.45 mg/kg	0.0138	0.0174	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3300	1930	2060715 58 1512	0	3330	2030	61	5
22414	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	3.32 mg/kg	0.014	0.0176	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	73.1	3300	2620	2060715 77 1512	73.1	3330	2710	79	3
22415	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Isophorone	MSSV3	RRR	78-59-1	3.21 mg/kg	0.00841	0.0106	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3300	2530	2060715 77 1512	0	3330	2520	76	0.4
22416	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	m,p-Cresol	MSSV3	RRR	1319-77-3MP	2.79 mg/kg	0.0123	0.0154	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3300	2200	2060715 67 1512	0	3330	2150	65	2
22417	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Nitrobenzene	MSSV3	RRR	98-95-3	3.26 mg/kg	0.0124	0.0156	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3300	2570	2060715 78 1512	0	3330	2530	76	2
22418	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	3.71 mg/kg	0.0431	0.0541	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3300	2930	2060715 89 1512	0	3330	2970	89	1
22419	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	3.36 mg/kg	0.00893	0.0112	0.33	0.0828	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3300	2650	2060715 80 1512	0	3330	2570	77	3
22420	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	3.74 mg/kg	0.00985	0.0124	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3230	2950	2060715 91 1512	0	3270	2960	91	0.3
22421	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	o-Cresol	MSSV3	RRR	95-48-7	2.61 mg/kg	0.0134	0.0169	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3300	2060	2060715 62 1512	0	3330	2000	60	3
22422	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Pentachlorophenol	MSSV3	RRR	87-86-5	3.22 mg/kg	0.0859	0.108	1.67	2.1	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3300	2540	2060715 77 1512	0	3330	2350	71	8
22423	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Phenanthrene	MSSV3	RRR	85-01-8	3.11 mg/kg	0.0107	0.0135	0.33	0.0828	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	24.7	3300	2450	2060715 73 1512	24.7	3330	2400	71	2
22424	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Phenol	MSSV3	RRR	108-95-2	2.56 mg/kg	0.0107	0.0135	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3300	2020	2060715 61 1512	0	3330	1950	59	4
22425	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Pyrene	MSSV3	RRR	129-00-0	2.61 mg/kg	0.0104	0.013	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	119	3300	2060	2060715 59 1512	119	3330	2000	56	3
22426	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Pyridine	MSSV3	RRR	110-86-1	2.56 mg/kg	0.0198	0.0249	0.33	0.414	0.033	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	3300	2020	2060715 61 1512	0	3330	2360	71	16
22427	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151513-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0.1656	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	25.8	2060715 156 1512	16.7	23.5	141		
22428	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151513-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8						0.1656	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	12	2060715 72 1512	16.7	12.8	77		
22429	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151513-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0.1661	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328620	16.6	26.1	2060715 157 1512	16.6	24.6	148		
22430	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0						0.9671	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.4	46.7	2060715 97 1512	49.3	52.8	107		
22431	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D		4-Bromofluorobenzene	MSV4	AJV	460-00-4						0.9671	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.4	47.7	2060715 99 1512	49.3	51.1	104		
22432	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D		Dibromofluoromethane	MSV4	AJV	1868-53-7						0.9671	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.4	52.7	2060715 109 1512	49.3	52.2	106		
22433	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D		Toluene d8	MSV4	AJV	2037-26-5						0.9671	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.4	55.2	2060715 114 1512	49.3	54.9	111		
22434	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV3	RRR	118-79-6						0.033	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3300	2450	2060715 74 1512	3330	2450	74		
22435	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV3	RRR	321-60-8						0.033	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1650	1260	2060715 76 1512	1670	1280	77		

22436	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D		2-Fluorophenol	MSSV3	RRR	367-12-4								0.033	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3300	2940	2060715 89 1512	3330	2860	86
22437	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D		Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.033	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1650	1190	2060715 72 1512	1670	1220	73
22438	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D		Phenol-d5	MSSV3	RRR	4165-62-2								0.033	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3300	2340	2060715 71 1512	3330	2240	67
22439	NG3SE16-016-(0-0.5) MSD	20607151513	MSD	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX		SE	D		Terphenyl-d14	MSSV3	RRR	1718-51-0								0.033	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1650	2350	2060715 142 1512	1670	2170	130
22440	NA1SE01-001-(0-0.5)	20607151516	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			56.9 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328032	0	0	0	0	0	0
22441	NA2SE02-002-(0-0.5)	20607151507	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			54 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328032	0	0	0	0	0	0
22442	NA3SE03-003-(0-0.5)	20607151508	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			26.3 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328032	0	0	0	0	0	0
22443	NA4SE04-004-(0-0.5)	20607151509	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			23.2 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328032	0	0	0	0	0	0
22444	NB1SE05-005-(0-0.5)	20607151517	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			50.3 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328032	0	0	0	0	0	0
22445	NB2SE06-006-(0-0.5)	20607151518	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			25.9 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328032	0	0	0	0	0	0
22446	NB3SE07-007-(0-0.5)	20607151510	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			15.3 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328032	0	0	0	0	0	0
22447	NB4SE08-008-(0-0.5)	20607151525	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			8.5 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328034	0	0	0	0	0	0
22448	NC1SE09-009-(0-0.5)	20607151519	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			25.5 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328032	0	0	0	0	0	0
22449	NC2SE10-010-(0-0.5)	20607151520	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			24.6 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328032	0	0	0	0	0	0
22450	NC3SE11-011-(0-0.5)	20607151521	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			15.9 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328032	0	0	0	0	0	0
22451	NC4SE12-012-(0-0.5)	20607151524	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			44.4 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328034	0	0	0	0	0	0
22452	NF4SE13-013-(0-0.5)	20607151515	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			17.2 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328032	0	0	0	0	0	0
22453	NG1SE14-014-(0-0.5)	20607151514	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			56 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328032	0	0	0	0	0	0
22454	NG2SE15-015 (0-0.5)	20607151505	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			16.9 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328032	0	0	0	0	0	0
22455	NG3SE16-016-(0-0.5)	20607151511	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			21.1 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328032	0	0	0	0	0	0
22456	NG4SE17-017 (0-0.5)	20607151504	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			20.9 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328032	0	0	0	0	0	0
22457	SPSE01-001	20607151501	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			48.5 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328032	0	0	0	0	0	0
22458	SPSE02-002	20607151502	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			45.3 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328032	0	0	0	0	0	0
22459	SPSE03-003	20607151503	SITE	A2540G	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	NONE		SE	D		Total Moisture	BAL01	JEM	WET-037			52.1 %					1	1	TRG			7/15/2006	1/0/1900	GCAL	3	328032	0	0	0	0	0	0
22460	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Aluminum	ICP6	CLB	7429-90-5		none	14700 mg/kg	0.72	1.66	8	18.4	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22461	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Antimony	ICP6	CLB	7440-36-0	B	J	0.93 mg/kg	0.19	0.44	2.4	5.52	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, extremely low MS/MSD ave recovery (19%)	328261	0	0	0	0	0	0
22462	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Arsenic	ICP6	CLB	7440-38-2	B	J	2.65 mg/kg	0.16	0.38	1.6	3.68	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328261	0	0	0	0	0	0
22463	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Barium	ICP6	CLB	7440-39-3		none	97.1 mg/kg	0.016	0.038	0.4	0.92	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22464	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Beryllium	ICP6	CLB	7440-41-7		none	1.07 mg/kg	0.003	0.0069	0.2	0.46	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22465	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Boron	ICP6	CLB	7440-42-8		J-	30.9 mg/kg	0.94	2.16	40	9.21	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (67%)	328261	0	0	0	0	0	0
22466	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Cadmium	ICP6	CLB	7440-43-9	U	none	0.038 mg/kg	0.016	0.038	0.2	0.46	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22467	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Chromium	ICP6	CLB	7440-47-3		none	15.8 mg/kg	0.041	0.094	0.4	0.92	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22468	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Cobalt	ICP6	CLB	7440-48-4		none	6.71 mg/kg	0.022	0.051	0.4	0.92	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22469	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Copper	ICP6	CLB	7440-50-8		none	16.2 mg/kg	0.057	0.13	0.4	0.92	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22470	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Iron	ICP6	CLB	7439-89-6		none	15100 mg/kg	0.92	2.11	4	9.21	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22471	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Lead	ICP6	CLB	7439-92-1		none	25.2 mg/kg	0.065	0.15	0.6	1.38	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22472	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Lithium	ICP6	CLB	7439-93-2		none	19.9 mg/kg	0.14	0.32	2	4.6	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22473	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Manganese	ICP6	CLB	7439-96-5		none	97.2 mg/kg	0.029	0.067	0.6	1.38	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22474	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.54 mg/kg	0.062	0.14	1.2	2.76	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (62.5%)	328261	0	0	0	0	0	0
22475	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Nickel	ICP6	CLB	7440-02-0		none	18.9 mg/kg	0.059	0.14	1.6	3.68	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22476	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Selenium	ICP6	CLB	7782-49-2	U	none	0.97 mg/kg	0.42	0.97	1.6	3.68	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22477	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Silver	ICP6	CLB	7440-22-4	U	none	0.11 mg/kg	0.047	0.11	0.4	0.92	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22478	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Strontium	ICP6	CLB	7440-24-6		none	41.2 mg/kg	0.022	0.05	0.4	0.92	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22479	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Thallium	ICP6	CLB	7440-28-0	U	none	0.18 mg/kg	0.077	0.18	0.8	1.84	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22480	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Tin	ICP6	CLB	7440-31-5	U	none	1.03 mg/kg	0.45	1.03	4	9.21	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22481	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Titanium	ICP6	CLB	7440-32-6		none	36.1 mg/kg	0.013	0.03	4	9.21	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22482	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Vanadium	ICP6	CLB	7440-62-2		none	23 mg/kg	0.014	0.033	0.8	1.84	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22483	NA1SE01-001-(0-0.5)	20607151516	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	6010_S_EX	total	SE	D	56.9014	Zinc	ICP6	CLB	7440-66-6		none	127 mg/kg	0.18	0.41	0.8	1.84	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0

				7/14/2006	1/0/1900	7/15/2006																				7/16/2006	1/0/1900	7/17/2006	1/0/1900		laboratory blank contamination (0.0026 B								
NA1SE01-22484	001-(0-0.5)	20607151516	SITE	SW7471A				20607151516-2	NONE	7471A_S_EX	total	SE	D	56.9014	Mercury	FIMS1	CLB	7439-97-6		U	0.025	mg/kg	0.002	0.0046	0.01	0.023	49.18	1	TRG				GCAL	3	mg/kg)	328104	0	0	0	0	0	0
NA1SE01-22485	001-(0-0.5)	20607151516	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151516-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012		none	24300	mg/kg	146	146	200	200	10	1	TRG		7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
NA2SE02-22486	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Aluminum	ICP6	CLB	7429-90-5		none	13100	mg/kg	0.72	1.56	8	17.3	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/16/2006	1/0/1900	7/18/2006	1/0/1900		result is between SDL and SQL, extremely low MS/MSD ave recovery								
NA2SE02-22487	002-(0-0.5)	20607151507	SITE	SW6010B				20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Antimony	ICP6	CLB	7440-36-0	B	J	1.03	mg/kg	0.19	0.41	2.4	5.18	39.683	1	TRG				GCAL	3	(25.5%)	328261	0	0	0	0	0	0
NA2SE02-22488	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Arsenic	ICP6	CLB	7440-38-2	B	J	2.35	mg/kg	0.16	0.35	1.6	3.45	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328261	0	0	0	0	0	0
NA2SE02-22489	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Barium	ICP6	CLB	7440-39-3		none	114	mg/kg	0.016	0.035	0.4	0.86	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA2SE02-22490	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Beryllium	ICP6	CLB	7440-41-7		none	0.9	mg/kg	0.003	0.0065	0.2	0.43	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA2SE02-22491	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Boron	ICP6	CLB	7440-42-8		J-	28.4	mg/kg	0.94	2.02	40	8.63	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (45%)	328261	0	0	0	0	0	0
NA2SE02-22492	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Cadmium	ICP6	CLB	7440-43-9	U	none	0.035	mg/kg	0.016	0.035	0.2	0.43	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA2SE02-22493	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Chromium	ICP6	CLB	7440-47-3		none	14.8	mg/kg	0.041	0.088	0.4	0.86	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA2SE02-22494	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Cobalt	ICP6	CLB	7440-48-4		none	6.03	mg/kg	0.022	0.047	0.4	0.86	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA2SE02-22495	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Copper	ICP6	CLB	7440-50-8		none	15.7	mg/kg	0.057	0.12	0.4	0.86	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA2SE02-22496	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Iron	ICP6	CLB	7439-89-6		none	15000	mg/kg	0.92	1.97	4	8.63	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA2SE02-22497	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Lead	ICP6	CLB	7439-92-1		none	21.9	mg/kg	0.065	0.14	0.6	1.29	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA2SE02-22498	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Lithium	ICP6	CLB	7439-93-2		none	17.8	mg/kg	0.14	0.3	2	4.31	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA2SE02-22499	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Manganese	ICP6	CLB	7439-96-5		J	93.1	mg/kg	0.029	0.063	0.6	1.29	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	328261	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/16/2006	1/0/1900	7/18/2006	1/0/1900		result is between SDL and SQL, low MS/MSD ave								
NA2SE02-22500	002-(0-0.5)	20607151507	SITE	SW6010B				20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.7	mg/kg	0.062	0.13	1.2	2.59	39.683	1	TRG				GCAL	3	recovery (62%)	328261	0	0	0	0	0	0
NA2SE02-22501	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Nickel	ICP6	CLB	7440-02-0		none	17.2	mg/kg	0.059	0.13	1.6	3.45	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA2SE02-22502	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Selenium	ICP6	CLB	7782-49-2	U	UJ	0.91	mg/kg	0.42	0.91	1.6	3.45	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (68.5%)	328261	0	0	0	0	0	0
NA2SE02-22503	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Silver	ICP6	CLB	7440-22-4	U	none	0.1	mg/kg	0.047	0.1	0.4	0.86	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA2SE02-22504	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Strontium	ICP6	CLB	7440-24-6		none	38.5	mg/kg	0.022	0.047	0.4	0.86	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA2SE02-22505	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Thallium	ICP6	CLB	7440-28-0	U	none	0.17	mg/kg	0.077	0.17	0.8	1.73	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA2SE02-22506	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Tin	ICP6	CLB	7440-31-5	U	none	0.97	mg/kg	0.45	0.97	4	8.63	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA2SE02-22507	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Titanium	ICP6	CLB	7440-32-6		J	21.5	mg/kg	0.013	0.028	4	8.63	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	poor MS/MSD precision (32 RPD)	328261	0	0	0	0	0	0
NA2SE02-22508	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Vanadium	ICP6	CLB	7440-62-2		none	22.5	mg/kg	0.014	0.031	0.8	1.73	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA2SE02-22509	002-(0-0.5)	20607151507	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	6010_S_EX	total	SE	D	54.0065	Zinc	ICP6	CLB	7440-66-6		none	150	mg/kg	0.18	0.38	0.8	1.73	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/16/2006	1/0/1900	7/17/2006	1/0/1900		laboratory blank contamination (0.0046 B								
NA2SE02-22510	002-(0-0.5)	20607151507	SITE	SW7471A				20607151507-2	NONE	7471A_S_EX	total	SE	D	54.0065	Mercury	FIMS1	CLB	7439-97-6		U	0.038	mg/kg	0.002	0.0043	0.01	0.021	49.18	1	TRG				GCAL	3	mg/kg)	328104	0	0	0	0	0	0
NA2SE02-22511	002-(0-0.5)	20607151507	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151507-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012		none	27200	mg/kg	146	146	200	200	10	1	TRG		7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
NA3SE03-22512	003-(0-0.5)	20607151508	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Aluminum	ICP6	CLB	7429-90-5		none	15200	mg/kg	0.72	0.97	8	10.8	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/16/2006	1/0/1900	7/18/2006	1/0/1900		result is between SDL and SQL, extremely low MS/MSD ave recovery								
NA3SE03-22513	003-(0-0.5)	20607151508	SITE	SW6010B				20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Antimony	ICP6	CLB	7440-36-0	B	J	1.66	mg/kg	0.19	0.26	2.4	3.23	39.683	1	TRG				GCAL	3	(25.5%)	328261	0	0	0	0	0	0
NA3SE03-22514	003-(0-0.5)	20607151508	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Arsenic	ICP6	CLB	7440-38-2		none	7.37	mg/kg	0.16	0.22	1.6	2.15	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA3SE03-22515	003-(0-0.5)	20607151508	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Barium	ICP6	CLB	7440-39-3		none	172	mg/kg	0.016	0.022	0.4	0.54	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA3SE03-22516	003-(0-0.5)	20607151508	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Beryllium	ICP6	CLB	7440-41-7		none	0.98	mg/kg	0.003	0.004	0.2	0.27	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA3SE03-22517	003-(0-0.5)	20607151508	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Boron	ICP6	CLB	7440-42-8		J-	17.3	mg/kg	0.94	1.26	40	5.39	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (45%)	328261	0	0	0	0	0	0
NA3SE03-22518	003-(0-0.5)	20607151508	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Cadmium	ICP6	CLB	7440-43-9	U	none	0.022	mg/kg	0.016	0.022	0.2	0.27	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA3SE03-22519	003-(0-0.5)	20607151508	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Chromium	ICP6	CLB	7440-47-3		none	14.5	mg/kg	0.041	0.055	0.4	0.54	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA3SE03-22520	003-(0-0.5)	20607151508	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Cobalt	ICP6	CLB	7440-48-4		none	7.7	mg/kg	0.022	0.03	0.4	0.54	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA3SE03-22521	003-(0-0.5)	20607151508	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Copper	ICP6	CLB	7440-50-8		none	14.3	mg/kg	0.057	0.077	0.4	0.54	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA3SE03-22522	003-(0-0.5)	20607151508	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Iron	ICP6	CLB	7439-89-6		none	17700	mg/kg	0.92	1.23	4	5.39	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA3SE03-22523	003-(0-0.5)	20607151508	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Lead	ICP6	CLB	7439-92-1		none	16	mg/kg	0.065	0.088	0.6	0.81	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA3SE03-22524	003-(0-0.5)	20607151508	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Lithium	ICP6	CLB	7439-93-2		none	23.2	mg/kg	0.14	0.19	2	2.69	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NA3SE03-22525	003-(0-0.5)	20607151508	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Manganese	ICP6	CLB	7439-96-5		J	273	mg/kg	0.029	0.039	0.6	0.81	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	328261	0	0	0	0	0	0

				7/14/2006	1/0/1900	7/15/2006																				7/16/2006	1/0/1900	7/18/2006	1/0/1900		result is between SDL and SQL, low MS/MSD ave										
NA3SE03-22526	003-(0-0.5)	20607151508 SITE	SW6010B				20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.3 mg/kg	0.062	0.083	1.2	1.62	39.683	1 TRG					GCAL	3 recovery (62%)	328261	0	0	0		0	0	0
NA3SE03-22527	003-(0-0.5)	20607151508 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Nickel	ICP6	CLB	7440-02-0		none	17 mg/kg	0.059	0.079	1.6	2.15	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/16/2006	1/0/1900	7/18/2006	1/0/1900		low MS/MSD ave recovery										
NA3SE03-22528	003-(0-0.5)	20607151508 SITE	SW6010B				20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Selenium	ICP6	CLB	7782-49-2	U	UJ	0.57 mg/kg	0.42	0.57	1.6	2.15	39.683	1 TRG					GCAL	3 (68.5%)	328261	0	0	0		0	0	0
NA3SE03-22529	003-(0-0.5)	20607151508 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Silver	ICP6	CLB	7440-22-4	U	none	0.063 mg/kg	0.047	0.063	0.4	0.54	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
NA3SE03-22530	003-(0-0.5)	20607151508 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Strontium	ICP6	CLB	7440-24-6		none	53.5 mg/kg	0.022	0.029	0.4	0.54	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
NA3SE03-22531	003-(0-0.5)	20607151508 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Thallium	ICP6	CLB	7440-28-0	U	none	0.1 mg/kg	0.077	0.1	0.8	1.08	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
NA3SE03-22532	003-(0-0.5)	20607151508 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Tin	ICP6	CLB	7440-31-5	U	none	0.6 mg/kg	0.45	0.6	4	5.39	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/16/2006	1/0/1900	7/18/2006	1/0/1900		poor MS/MSD precision (32										
NA3SE03-22533	003-(0-0.5)	20607151508 SITE	SW6010B				20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Titanium	ICP6	CLB	7440-32-6		J	20.6 mg/kg	0.013	0.018	4	5.39	39.683	1 TRG					GCAL	3 RPD)	328261	0	0	0		0	0	0
NA3SE03-22534	003-(0-0.5)	20607151508 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Vanadium	ICP6	CLB	7440-62-2		none	27 mg/kg	0.014	0.019	0.8	1.08	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
NA3SE03-22535	003-(0-0.5)	20607151508 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	6010_S_EX	total	SE	D	26.3113	Zinc	ICP6	CLB	7440-66-6		none	83.3 mg/kg	0.18	0.24	0.8	1.08	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/16/2006	1/0/1900	7/17/2006	1/0/1900		laboratory blank contamination (0.0046 B										
NA3SE03-22536	003-(0-0.5)	20607151508 SITE	SW7471A				20607151508-2	NONE	7471A_S_EX	total	SE	D	26.3113	Mercury	FIMS1	CLB	7439-97-6		U	0.022 mg/kg	0.002	0.0027	0.01	0.014	50	1 TRG					GCAL	3 mg/kg)	328104	0	0	0		0	0	0
NA3SE03-22537	003-(0-0.5)	20607151508 SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151508-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012		none	13500 mg/kg	146	146	200	200	10	1 TRG			7/18/2006	1/0/1900	GCAL	3 none	328218	0	0	0		0	0	0
NA4SE04-22538	004-(0-0.5)	20607151509 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Aluminum	ICP6	CLB	7429-90-5		none	14000 mg/kg	0.72	0.94	8	10.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/16/2006	1/0/1900	7/18/2006	1/0/1900		result is between SDL and SQL, extremely low MS/MSD ave recovery										
NA4SE04-22539	004-(0-0.5)	20607151509 SITE	SW6010B				20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Antimony	ICP6	CLB	7440-36-0	B	J	1.16 mg/kg	0.19	0.25	2.4	3.12	40	1 TRG					GCAL	3 (25.5%)	328261	0	0	0		0	0	0
NA4SE04-22540	004-(0-0.5)	20607151509 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Arsenic	ICP6	CLB	7440-38-2		none	6.13 mg/kg	0.16	0.21	1.6	2.08	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
NA4SE04-22541	004-(0-0.5)	20607151509 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Barium	ICP6	CLB	7440-39-3		none	154 mg/kg	0.016	0.021	0.4	0.52	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
NA4SE04-22542	004-(0-0.5)	20607151509 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Beryllium	ICP6	CLB	7440-41-7		none	0.85 mg/kg	0.003	0.0039	0.2	0.26	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/16/2006	1/0/1900	7/18/2006	1/0/1900		low MS/MSD ave recovery										
NA4SE04-22543	004-(0-0.5)	20607151509 SITE	SW6010B				20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Boron	ICP6	CLB	7440-42-8		J-	16.6 mg/kg	0.94	1.22	40	5.21	40	1 TRG					GCAL	3 (45%)	328261	0	0	0		0	0	0
NA4SE04-22544	004-(0-0.5)	20607151509 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Cadmium	ICP6	CLB	7440-43-9	U	none	0.021 mg/kg	0.016	0.021	0.2	0.26	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
NA4SE04-22545	004-(0-0.5)	20607151509 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Chromium	ICP6	CLB	7440-47-3		none	16.1 mg/kg	0.041	0.053	0.4	0.52	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
NA4SE04-22546	004-(0-0.5)	20607151509 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Cobalt	ICP6	CLB	7440-48-4		none	8.02 mg/kg	0.022	0.029	0.4	0.52	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
NA4SE04-22547	004-(0-0.5)	20607151509 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Copper	ICP6	CLB	7440-50-8		none	18.7 mg/kg	0.057	0.074	0.4	0.52	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
NA4SE04-22548	004-(0-0.5)	20607151509 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Iron	ICP6	CLB	7439-89-6		none	17100 mg/kg	0.92	1.19	4	5.21	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
NA4SE04-22549	004-(0-0.5)	20607151509 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Lead	ICP6	CLB	7439-92-1		none	33.9 mg/kg	0.065	0.085	0.6	0.78	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
NA4SE04-22550	004-(0-0.5)	20607151509 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Lithium	ICP6	CLB	7439-93-2		none	20.1 mg/kg	0.14	0.18	2	2.6	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/16/2006	1/0/1900	7/18/2006	1/0/1900		poor MS/MSD precision (34										
NA4SE04-22551	004-(0-0.5)	20607151509 SITE	SW6010B				20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Manganese	ICP6	CLB	7439-96-5		J	508 mg/kg	0.029	0.038	0.6	0.78	40	1 TRG					GCAL	3 RPD)	328261	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/16/2006	1/0/1900	7/18/2006	1/0/1900		result is between SDL and SQL, low MS/MSD ave										
NA4SE04-22552	004-(0-0.5)	20607151509 SITE	SW6010B				20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.38 mg/kg	0.062	0.081	1.2	1.56	40	1 TRG					GCAL	3 recovery (62%)	328261	0	0	0		0	0	0
NA4SE04-22553	004-(0-0.5)	20607151509 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Nickel	ICP6	CLB	7440-02-0		none	17.3 mg/kg	0.059	0.077	1.6	2.08	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/16/2006	1/0/1900	7/18/2006	1/0/1900		low MS/MSD ave recovery										
NA4SE04-22554	004-(0-0.5)	20607151509 SITE	SW6010B				20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Selenium	ICP6	CLB	7782-49-2	U	UJ	0.55 mg/kg	0.42	0.55	1.6	2.08	40	1 TRG					GCAL	3 (68.5%)	328261	0	0	0		0	0	0
NA4SE04-22555	004-(0-0.5)	20607151509 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Silver	ICP6	CLB	7440-22-4	U	none	0.061 mg/kg	0.047	0.061	0.4	0.52	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
NA4SE04-22556	004-(0-0.5)	20607151509 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Strontium	ICP6	CLB	7440-24-6		none	52.4 mg/kg	0.022	0.028	0.4	0.52	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
NA4SE04-22557	004-(0-0.5)	20607151509 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Thallium	ICP6	CLB	7440-28-0	U	none	0.1 mg/kg	0.077	0.1	0.8	1.04	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
NA4SE04-22558	004-(0-0.5)	20607151509 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Tin	ICP6	CLB	7440-31-5	U	none	0.58 mg/kg	0.45	0.58	4	5.21	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/16/2006	1/0/1900	7/18/2006	1/0/1900		poor MS/MSD precision (32										
NA4SE04-22559	004-(0-0.5)	20607151509 SITE	SW6010B				20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Titanium	ICP6	CLB	7440-32-6		J	13.9 mg/kg	0.013	0.017	4	5.21	40	1 TRG					GCAL	3 RPD)	328261	0	0	0		0	0	0
NA4SE04-22560	004-(0-0.5)	20607151509 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Vanadium	ICP6	CLB	7440-62-2		none	23.7 mg/kg	0.014	0.019	0.8	1.04	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
NA4SE04-22561	004-(0-0.5)	20607151509 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	6010_S_EX	total	SE	D	23.1575	Zinc	ICP6	CLB	7440-66-6		none	202 mg/kg	0.18	0.23	0.8	1.04	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/16/2006	1/0/1900	7/17/2006	1/0/1900		laboratory blank contamination (0.0046 B										
NA4SE04-22562	004-(0-0.5)	20607151509 SITE	SW7471A				20607151509-2	NONE	7471A_S_EX	total	SE	D	23.1575	Mercury	FIMS1	CLB	7439-97-6		U	0.018 mg/kg	0.002	0.0026	0.01	0.013	50	1 TRG					GCAL	3 mg/kg)	328104	0	0	0		0	0	0
NA4SE04-22563	004-(0-0.5)	20607151509 SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151509-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012		none	18700 mg/kg	146	146	200	200	10	1 TRG			7/18/2006	1/0/1900	GCAL	3 none	328218	0	0	0		0	0	0
NB1SE05-22564	005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Aluminum	ICP6	CLB	7429-90-5		none	18200 mg/kg	0.72	1.45	8	16.1	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/16/2006	1/0/1900	7/18/2006	1/0/1900		result is between SDL and SQL, extremely low MS/MSD ave										
NB1SE05-22565	005-(0-0.5)	20607151517 SITE	SW6010B				20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Antimony	ICP6	CLB	7440-36-0	B	J	1.49 mg/kg	0.19	0.39	2.4	4.83	40	1 TRG					GCAL	3 recovery (19%)	328261	0	0	0		0	0	0

NB1SE05-22566 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Arsenic	ICP6	CLB	7440-38-2		none	4.21 mg/kg	0.16	0.33	1.6	3.22	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22567 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Barium	ICP6	CLB	7440-39-3		none	114 mg/kg	0.016	0.033	0.4	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22568 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Beryllium	ICP6	CLB	7440-41-7		none	1.27 mg/kg	0.003	0.006	0.2	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22569 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Boron	ICP6	CLB	7440-42-8		J-	29.5 mg/kg	0.94	1.89	40	8.05	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (67%)	328261	0	0	0	0	0	0
NB1SE05-22570 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Cadmium	ICP6	CLB	7440-43-9	U	none	0.033 mg/kg	0.016	0.033	0.2	0.4	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22571 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Chromium	ICP6	CLB	7440-47-3		none	18.1 mg/kg	0.041	0.082	0.4	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22572 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Cobalt	ICP6	CLB	7440-48-4		none	9.64 mg/kg	0.022	0.044	0.4	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22573 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Copper	ICP6	CLB	7440-50-8		none	17.2 mg/kg	0.057	0.11	0.4	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22574 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Iron	ICP6	CLB	7439-89-6		none	20700 mg/kg	0.92	1.84	4	8.05	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22575 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Lead	ICP6	CLB	7439-92-1		none	18.6 mg/kg	0.065	0.13	0.6	1.21	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22576 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Lithium	ICP6	CLB	7439-93-2		none	23.4 mg/kg	0.14	0.28	2	4.02	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22577 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Manganese	ICP6	CLB	7439-96-5		none	248 mg/kg	0.029	0.058	0.6	1.21	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22578 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.37 mg/kg	0.062	0.12	1.2	2.41	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	result is between SDL and SQL, low MS/MSD ave recovery 3 (62.5%)	328261	0	0	0	0	0	0
NB1SE05-22579 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Nickel	ICP6	CLB	7440-02-0		none	23.1 mg/kg	0.059	0.12	1.6	3.22	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22580 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Selenium	ICP6	CLB	7782-49-2	U	none	0.85 mg/kg	0.42	0.85	1.6	3.22	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22581 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Silver	ICP6	CLB	7440-22-4	U	none	0.095 mg/kg	0.047	0.095	0.4	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22582 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Strontium	ICP6	CLB	7440-24-6		none	45.9 mg/kg	0.022	0.044	0.4	0.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22583 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Thallium	ICP6	CLB	7440-28-0	U	none	0.15 mg/kg	0.077	0.15	0.8	1.61	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22584 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Tin	ICP6	CLB	7440-31-5	U	none	0.9 mg/kg	0.45	0.9	4	8.05	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22585 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Titanium	ICP6	CLB	7440-32-6		none	52.3 mg/kg	0.013	0.026	4	8.05	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22586 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Vanadium	ICP6	CLB	7440-62-2		none	24.2 mg/kg	0.014	0.029	0.8	1.61	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22587 005-(0-0.5)	20607151517 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	6010_S_EX	total	SE	D	50.2971	Zinc	ICP6	CLB	7440-66-6		none	80.6 mg/kg	0.18	0.36	0.8	1.61	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB1SE05-22588 005-(0-0.5)	20607151517 SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	7471A_S_EX	total	SE	D	50.2971	Mercury	FIMS1	CLB	7439-97-6		U	0.023 mg/kg	0.002	0.004	0.01	0.02	50	1 TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	laboratory blank contamination (0.0026 B 3 mg/kg)	328104	0	0	0	0	0	0
NB1SE05-22589 005-(0-0.5)	20607151517 SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151517-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012		none	17600 mg/kg	146	146	200	200	10	1 TRG			7/18/2006	1/0/1900	GCAL	3 none	328218	0	0	0	0	0	0
NB2SE06-22590 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Aluminum	ICP6	CLB	7429-90-5		none	10700 mg/kg	0.72	0.98	8	10.8	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB2SE06-22591 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Antimony	ICP6	CLB	7440-36-0	B	J	0.86 mg/kg	0.19	0.26	2.4	3.24	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	result is between SDL and SQL, extremely low MS/MSD ave 3 recovery (19%)	328261	0	0	0	0	0	0
NB2SE06-22592 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Arsenic	ICP6	CLB	7440-38-2		none	2.8 mg/kg	0.16	0.22	1.6	2.16	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB2SE06-22593 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Barium	ICP6	CLB	7440-39-3		none	83.4 mg/kg	0.016	0.022	0.4	0.54	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB2SE06-22594 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Beryllium	ICP6	CLB	7440-41-7		none	0.74 mg/kg	0.003	0.004	0.2	0.27	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB2SE06-22595 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Boron	ICP6	CLB	7440-42-8		J-	18.3 mg/kg	0.94	1.27	40	5.39	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (67%)	328261	0	0	0	0	0	0
NB2SE06-22596 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Cadmium	ICP6	CLB	7440-43-9	U	none	0.022 mg/kg	0.016	0.022	0.2	0.27	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB2SE06-22597 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Chromium	ICP6	CLB	7440-47-3		none	11.4 mg/kg	0.041	0.055	0.4	0.54	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB2SE06-22598 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Cobalt	ICP6	CLB	7440-48-4		none	5.29 mg/kg	0.022	0.03	0.4	0.54	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB2SE06-22599 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Copper	ICP6	CLB	7440-50-8		none	9.98 mg/kg	0.057	0.077	0.4	0.54	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB2SE06-22600 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Iron	ICP6	CLB	7439-89-6		none	12200 mg/kg	0.92	1.23	4	5.39	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB2SE06-22601 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Lead	ICP6	CLB	7439-92-1		none	15.2 mg/kg	0.065	0.088	0.6	0.81	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB2SE06-22602 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Lithium	ICP6	CLB	7439-93-2		none	15.2 mg/kg	0.14	0.19	2	2.7	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB2SE06-22603 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Manganese	ICP6	CLB	7439-96-5		none	121 mg/kg	0.029	0.039	0.6	0.81	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB2SE06-22604 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.19 mg/kg	0.062	0.084	1.2	1.62	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	result is between SDL and SQL, low MS/MSD ave recovery 3 (62.5%)	328261	0	0	0	0	0	0
NB2SE06-22605 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Nickel	ICP6	CLB	7440-02-0		none	13.8 mg/kg	0.059	0.08	1.6	2.16	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB2SE06-22606 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Selenium	ICP6	CLB	7782-49-2	U	none	0.57 mg/kg	0.42	0.57	1.6	2.16	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB2SE06-22607 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Silver	ICP6	CLB	7440-22-4	U	none	0.063 mg/kg	0.047	0.063	0.4	0.54	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB2SE06-22608 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Strontium	ICP6	CLB	7440-24-6		none	29.9 mg/kg	0.022	0.03	0.4	0.54	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB2SE06-22609 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Thallium	ICP6	CLB	7440-28-0	U	none	0.1 mg/kg	0.077	0.1	0.8	1.08	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB2SE06-22610 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Tin	ICP6	CLB	7440-31-5	U	none	0.6 mg/kg	0.45	0.6	4	5.39	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NB2SE06-22611 006-(0-0.5)	20607151518 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Titanium	ICP6	CLB	7440-32-6		none	29.6 mg/kg	0.013	0.018	4	5.39	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0

NB2SE06-22612	006-(0-0.5)	20607151518	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Vanadium	ICP6	CLB	7440-62-2		none	14.9	mg/kg	0.014	0.019	0.8	1.08	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB2SE06-22613	006-(0-0.5)	20607151518	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	6010_S_EX	total	SE	D	25.8531	Zinc	ICP6	CLB	7440-66-6		none	88.8	mg/kg	0.18	0.24	0.8	1.08	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB2SE06-22614	006-(0-0.5)	20607151518	SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	7471A_S_EX	total	SE	D	25.8531	Mercury	FIMS1	CLB	7439-97-6		U	0.017	mg/kg	0.002	0.0027	0.01	0.013	50	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0026 B mg/kg)	328104	0	0	0	0	0	0
NB2SE06-22615	006-(0-0.5)	20607151518	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151518-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
NB3SE07-22616	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Aluminum	ICP6	CLB	7429-90-5		none	13900	mg/kg	0.72	0.85	8	9.37	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-22617	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Antimony	ICP6	CLB	7440-36-0	B	J	1.27	mg/kg	0.19	0.22	2.4	2.81	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, extremely low MS/MSD ave recovery (25.5%)	328261	0	0	0	0	0	0
NB3SE07-22618	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Arsenic	ICP6	CLB	7440-38-2		none	5.2	mg/kg	0.16	0.19	1.6	1.87	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-22619	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Barium	ICP6	CLB	7440-39-3		none	118	mg/kg	0.016	0.019	0.4	0.47	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-22620	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Beryllium	ICP6	CLB	7440-41-7		none	0.9	mg/kg	0.003	0.0035	0.2	0.23	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-22621	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Boron	ICP6	CLB	7440-42-8		J-	17.3	mg/kg	0.94	1.1	40	4.68	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (45%)	328261	0	0	0	0	0	0
NB3SE07-22622	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Cadmium	ICP6	CLB	7440-43-9	U	none	0.019	mg/kg	0.016	0.019	0.2	0.23	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-22623	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Chromium	ICP6	CLB	7440-47-3		none	14.2	mg/kg	0.041	0.048	0.4	0.47	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-22624	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Cobalt	ICP6	CLB	7440-48-4		none	6.56	mg/kg	0.022	0.026	0.4	0.47	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-22625	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Copper	ICP6	CLB	7440-50-8		none	12.9	mg/kg	0.057	0.067	0.4	0.47	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-22626	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Iron	ICP6	CLB	7439-89-6		none	16500	mg/kg	0.92	1.07	4	4.68	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-22627	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Lead	ICP6	CLB	7439-92-1		none	27.4	mg/kg	0.065	0.076	0.6	0.7	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-22628	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Lithium	ICP6	CLB	7439-93-2		none	21.7	mg/kg	0.14	0.17	2	2.34	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-22629	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Manganese	ICP6	CLB	7439-96-5		J	214	mg/kg	0.029	0.034	0.6	0.7	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	328261	0	0	0	0	0	0
NB3SE07-22630	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.25	mg/kg	0.062	0.073	1.2	1.4	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (62%)	328261	0	0	0	0	0	0
NB3SE07-22631	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Nickel	ICP6	CLB	7440-02-0		none	16	mg/kg	0.059	0.069	1.6	1.87	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-22632	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Selenium	ICP6	CLB	7782-49-2	U	UJ	0.49	mg/kg	0.42	0.49	1.6	1.87	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (68.5%)	328261	0	0	0	0	0	0
NB3SE07-22633	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Silver	ICP6	CLB	7440-22-4	U	none	0.055	mg/kg	0.047	0.055	0.4	0.47	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-22634	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Strontium	ICP6	CLB	7440-24-6		none	49.5	mg/kg	0.022	0.026	0.4	0.47	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-22635	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Thallium	ICP6	CLB	7440-28-0	U	none	0.09	mg/kg	0.077	0.09	0.8	0.94	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-22636	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Tin	ICP6	CLB	7440-31-5	U	none	0.52	mg/kg	0.45	0.52	4	4.68	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-22637	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Titanium	ICP6	CLB	7440-32-6		J	13.9	mg/kg	0.013	0.015	4	4.68	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	poor MS/MSD precision (32 RPD)	328261	0	0	0	0	0	0
NB3SE07-22638	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Vanadium	ICP6	CLB	7440-62-2		none	21.5	mg/kg	0.014	0.017	0.8	0.94	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-22639	007-(0-0.5)	20607151510	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	6010_S_EX	total	SE	D	15.2537	Zinc	ICP6	CLB	7440-66-6		none	129	mg/kg	0.18	0.21	0.8	0.94	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB3SE07-22640	007-(0-0.5)	20607151510	SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	7471A_S_EX	total	SE	D	15.2537	Mercury	FIMS1	CLB	7439-97-6		U	0.02	mg/kg	0.002	0.0023	0.01	0.012	49.18	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0046 B mg/kg)	328104	0	0	0	0	0	0
NB3SE07-22641	007-(0-0.5)	20607151510	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151510-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
NB4SE08-22642	008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Aluminum	ICP6	CLB	7429-90-5		none	3400	mg/kg	0.72	0.79	8	8.74	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-22643	008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Antimony	ICP6	CLB	7440-36-0	B	J	1.1	mg/kg	0.19	0.21	2.4	2.62	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, extremely low MS/MSD ave recovery (19%)	328261	0	0	0	0	0	0
NB4SE08-22644	008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Arsenic	ICP6	CLB	7440-38-2		none	3.53	mg/kg	0.16	0.18	1.6	1.75	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-22645	008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Barium	ICP6	CLB	7440-39-3		none	227	mg/kg	0.016	0.018	0.4	0.44	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-22646	008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Beryllium	ICP6	CLB	7440-41-7		none	0.28	mg/kg	0.003	0.0033	0.2	0.22	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-22647	008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Boron	ICP6	CLB	7440-42-8		J-	7.34	mg/kg	0.94	1.03	40	4.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (67%)	328261	0	0	0	0	0	0
NB4SE08-22648	008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Cadmium	ICP6	CLB	7440-43-9	U	none	0.018	mg/kg	0.016	0.018	0.2	0.22	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-22649	008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Chromium	ICP6	CLB	7440-47-3		none	20.5	mg/kg	0.041	0.045	0.4	0.44	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-22650	008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Cobalt	ICP6	CLB	7440-48-4		none	3	mg/kg	0.022	0.024	0.4	0.44	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-22651	008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Copper	ICP6	CLB	7440-50-8		none	39.6	mg/kg	0.057	0.062	0.4	0.44	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-22652	008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Iron	ICP6	CLB	7439-89-6		none	16500	mg/kg	0.92	1	4	4.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-22653	008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Lead	ICP6	CLB	7439-92-1		none	88.1	mg/kg	0.065	0.071	0.6	0.66	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NB4SE08-22654	008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Lithium	ICP6	CLB	7439-93-2		none	5.43	mg/kg	0.14	0.15	2	2.19	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0

22655	NB4SE08-008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Manganese	ICP6	CLB	7439-96-5		none	185	mg/kg	0.029	0.032	0.6	0.66	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22656	NB4SE08-008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Molybdenum	ICP6	CLB	7439-98-7		J-	1.56	mg/kg	0.062	0.068	1.2	1.31	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (62.5%)	328261	0	0	0	0	0	0
22657	NB4SE08-008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Nickel	ICP6	CLB	7440-02-0		none	10.9	mg/kg	0.059	0.064	1.6	1.75	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22658	NB4SE08-008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Selenium	ICP6	CLB	7782-49-2	U	none	0.46	mg/kg	0.42	0.46	1.6	1.75	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22659	NB4SE08-008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Silver	ICP6	CLB	7440-22-4	U	none	0.051	mg/kg	0.047	0.051	0.4	0.44	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22660	NB4SE08-008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Strontium	ICP6	CLB	7440-24-6		none	31.8	mg/kg	0.022	0.024	0.4	0.44	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22661	NB4SE08-008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Thallium	ICP6	CLB	7440-28-0	U	none	0.084	mg/kg	0.077	0.084	0.8	0.87	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22662	NB4SE08-008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Tin	ICP6	CLB	7440-31-5	U	none	0.49	mg/kg	0.45	0.49	4	4.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22663	NB4SE08-008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Titanium	ICP6	CLB	7440-32-6		none	18.4	mg/kg	0.013	0.014	4	4.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22664	NB4SE08-008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Vanadium	ICP6	CLB	7440-62-2		none	9.02	mg/kg	0.014	0.016	0.8	0.87	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22665	NB4SE08-008-(0-0.5)	20607151525	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	6010_S_EX	total	SE	D	8.5046	Zinc	ICP6	CLB	7440-66-6		none	601	mg/kg	0.18	0.19	0.8	0.87	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22666	NB4SE08-008-(0-0.5)	20607151525	SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	7471A_S_EX	total	SE	D	8.5046	Mercury	FIMS1	CLB	7439-97-6		none	0.015	mg/kg	0.002	0.0022	0.01	0.011	50	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	none	328104	0	0	0	0	0	0
22667	NB4SE08-008-(0-0.5)	20607151525	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151525-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
22668	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Aluminum	ICP6	CLB	7429-90-5		none	13700	mg/kg	0.72	0.97	8	10.7	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22669	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Antimony	ICP6	CLB	7440-36-0	B	J	0.95	mg/kg	0.19	0.26	2.4	3.22	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, extremely low MS/MSD ave recovery (19%)	328261	0	0	0	0	0	0
22670	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Arsenic	ICP6	CLB	7440-38-2		none	5.46	mg/kg	0.16	0.22	1.6	2.15	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22671	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Barium	ICP6	CLB	7440-39-3		none	95.6	mg/kg	0.016	0.022	0.4	0.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22672	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Beryllium	ICP6	CLB	7440-41-7		none	0.84	mg/kg	0.003	0.004	0.2	0.27	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22673	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Boron	ICP6	CLB	7440-42-8		J-	20.4	mg/kg	0.94	1.26	40	5.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (67%)	328261	0	0	0	0	0	0
22674	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Cadmium	ICP6	CLB	7440-43-9	U	none	0.022	mg/kg	0.016	0.022	0.2	0.27	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22675	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Chromium	ICP6	CLB	7440-47-3		none	13.7	mg/kg	0.041	0.055	0.4	0.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22676	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Cobalt	ICP6	CLB	7440-48-4		none	9.89	mg/kg	0.022	0.03	0.4	0.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22677	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Copper	ICP6	CLB	7440-50-8		none	10.3	mg/kg	0.057	0.076	0.4	0.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22678	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Iron	ICP6	CLB	7439-89-6		none	16600	mg/kg	0.92	1.23	4	5.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22679	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Lead	ICP6	CLB	7439-92-1		none	14.8	mg/kg	0.065	0.087	0.6	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22680	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Lithium	ICP6	CLB	7439-93-2		none	18.7	mg/kg	0.14	0.19	2	2.68	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22681	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Manganese	ICP6	CLB	7439-96-5		none	918	mg/kg	0.029	0.039	0.6	0.8	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22682	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.44	mg/kg	0.062	0.083	1.2	1.61	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (62.5%)	328261	0	0	0	0	0	0
22683	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Nickel	ICP6	CLB	7440-02-0		none	18.9	mg/kg	0.059	0.079	1.6	2.15	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22684	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Selenium	ICP6	CLB	7782-49-2	U	none	0.57	mg/kg	0.42	0.57	1.6	2.15	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22685	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Silver	ICP6	CLB	7440-22-4	U	none	0.063	mg/kg	0.047	0.063	0.4	0.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22686	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Strontium	ICP6	CLB	7440-24-6		none	35.5	mg/kg	0.022	0.029	0.4	0.54	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22687	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Thallium	ICP6	CLB	7440-28-0	U	none	0.1	mg/kg	0.077	0.1	0.8	1.07	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22688	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Tin	ICP6	CLB	7440-31-5	U	none	0.6	mg/kg	0.45	0.6	4	5.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22689	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Titanium	ICP6	CLB	7440-32-6		none	27.3	mg/kg	0.013	0.017	4	5.37	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22690	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Vanadium	ICP6	CLB	7440-62-2		none	21	mg/kg	0.014	0.019	0.8	1.07	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22691	NC1SE09-009-(0-0.5)	20607151519	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	6010_S_EX	total	SE	D	25.4468	Zinc	ICP6	CLB	7440-66-6		none	55	mg/kg	0.18	0.24	0.8	1.07	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22692	NC1SE09-009-(0-0.5)	20607151519	SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	7471A_S_EX	total	SE	D	25.4468	Mercury	FIMS1	CLB	7439-97-6		none	0.021	mg/kg	0.002	0.0026	0.01	0.013	49.18	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	none	328104	0	0	0	0	0	0
22693	NC1SE09-009-(0-0.5)	20607151519	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151519-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
22694	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Aluminum	ICP6	CLB	7429-90-5		none	15200	mg/kg	0.72	0.95	8	10.5	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22695	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Antimony	ICP6	CLB	7440-36-0	B	J	1.01	mg/kg	0.19	0.25	2.4	3.16	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, extremely low MS/MSD ave recovery (19%)	328261	0	0	0	0	0	0
22696	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Arsenic	ICP6	CLB	7440-38-2		none	5.78	mg/kg	0.16	0.21	1.6	2.1	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22697	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Barium	ICP6	CLB	7440-39-3		none	92.7	mg/kg	0.016	0.021	0.4	0.53	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22698	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Beryllium	ICP6	CLB	7440-41-7		none	0.93	mg/kg	0.003	0.0039	0.2	0.26	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22699	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Boron	ICP6	CLB	7440-42-8		J-	22.1	mg/kg	0.94	1.23	40	5.26	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (67%)	328261	0	0	0	0	0	0
22700	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Cadmium	ICP6	CLB	7440-43-9	U	none	0.021	mg/kg	0.016	0.021	0.2	0.26	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22701	NC2SE10-010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Chromium	ICP6	CLB	7440-47-3		none	14.4	mg/kg	0.041	0.054	0.4	0.53	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0

NC2SE10-22702	010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Cobalt	ICP6	CLB	7440-48-4		none	7.8	mg/kg	0.022	0.029	0.4	0.53	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC2SE10-22703	010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Copper	ICP6	CLB	7440-50-8		none	10.4	mg/kg	0.057	0.075	0.4	0.53	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC2SE10-22704	010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Iron	ICP6	CLB	7439-89-6		none	16800	mg/kg	0.92	1.2	4	5.26	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC2SE10-22705	010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Lead	ICP6	CLB	7439-92-1		none	15.5	mg/kg	0.065	0.085	0.6	0.79	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC2SE10-22706	010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Lithium	ICP6	CLB	7439-93-2		none	20.6	mg/kg	0.14	0.19	2	2.63	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC2SE10-22707	010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Manganese	ICP6	CLB	7439-96-5		none	520	mg/kg	0.029	0.038	0.6	0.79	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC2SE10-22708	010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.26	mg/kg	0.062	0.082	1.2	1.58	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (62.5%)	328261	0	0	0	0	0	0
NC2SE10-22709	010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Nickel	ICP6	CLB	7440-02-0		none	18	mg/kg	0.059	0.078	1.6	2.1	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC2SE10-22710	010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Selenium	ICP6	CLB	7782-49-2	U	none	0.55	mg/kg	0.42	0.55	1.6	2.1	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC2SE10-22711	010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Silver	ICP6	CLB	7440-22-4	U	none	0.062	mg/kg	0.047	0.062	0.4	0.53	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC2SE10-22712	010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Strontium	ICP6	CLB	7440-24-6		none	36.9	mg/kg	0.022	0.029	0.4	0.53	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC2SE10-22713	010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Thallium	ICP6	CLB	7440-28-0	U	none	0.1	mg/kg	0.077	0.1	0.8	1.05	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC2SE10-22714	010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Tin	ICP6	CLB	7440-31-5	U	none	0.59	mg/kg	0.45	0.59	4	5.26	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC2SE10-22715	010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Titanium	ICP6	CLB	7440-32-6		none	30.2	mg/kg	0.013	0.017	4	5.26	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC2SE10-22716	010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Vanadium	ICP6	CLB	7440-62-2		none	20.2	mg/kg	0.014	0.019	0.8	1.05	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC2SE10-22717	010-(0-0.5)	20607151520	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	6010_S_EX	total	SE	D	24.5505	Zinc	ICP6	CLB	7440-66-6		none	57.5	mg/kg	0.18	0.23	0.8	1.05	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC2SE10-22718	010-(0-0.5)	20607151520	SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	7471A_S_EX	total	SE	D	24.5505	Mercury	FIMS1	CLB	7439-97-6		U	0.017	mg/kg	0.002	0.0027	0.01	0.013	50	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0026 B mg/kg)	328104	0	0	0	0	0	0
NC2SE10-22719	010-(0-0.5)	20607151520	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151520-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
NC3SE11-22720	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Aluminum	ICP6	CLB	7429-90-5		none	8480	mg/kg	0.72	0.85	8	9.44	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22721	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Antimony	ICP6	CLB	7440-36-0	B	J	0.94	mg/kg	0.19	0.23	2.4	2.83	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, extremely low MS/MSD ave recovery (19%)	328261	0	0	0	0	0	0
NC3SE11-22722	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Arsenic	ICP6	CLB	7440-38-2		none	3.85	mg/kg	0.16	0.19	1.6	1.89	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22723	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Barium	ICP6	CLB	7440-39-3		none	119	mg/kg	0.016	0.019	0.4	0.47	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22724	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Beryllium	ICP6	CLB	7440-41-7		none	0.6	mg/kg	0.003	0.0035	0.2	0.24	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22725	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Boron	ICP6	CLB	7440-42-8		J-	9.67	mg/kg	0.94	1.11	40	4.72	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (67%)	328261	0	0	0	0	0	0
NC3SE11-22726	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Cadmium	ICP6	CLB	7440-43-9	U	none	0.019	mg/kg	0.016	0.019	0.2	0.24	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22727	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Chromium	ICP6	CLB	7440-47-3		none	9.41	mg/kg	0.041	0.048	0.4	0.47	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22728	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Cobalt	ICP6	CLB	7440-48-4		none	5.09	mg/kg	0.022	0.026	0.4	0.47	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22729	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Copper	ICP6	CLB	7440-50-8		none	8.02	mg/kg	0.057	0.067	0.4	0.47	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22730	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Iron	ICP6	CLB	7439-89-6		none	11800	mg/kg	0.92	1.08	4	4.72	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22731	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Lead	ICP6	CLB	7439-92-1		none	14.2	mg/kg	0.065	0.077	0.6	0.71	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22732	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Lithium	ICP6	CLB	7439-93-2		none	15.1	mg/kg	0.14	0.17	2	2.36	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22733	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Manganese	ICP6	CLB	7439-96-5		none	321	mg/kg	0.029	0.034	0.6	0.71	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22734	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.15	mg/kg	0.062	0.073	1.2	1.42	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (62.5%)	328261	0	0	0	0	0	0
NC3SE11-22735	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Nickel	ICP6	CLB	7440-02-0		none	11.7	mg/kg	0.059	0.07	1.6	1.89	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22736	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Selenium	ICP6	CLB	7782-49-2	U	none	0.5	mg/kg	0.42	0.5	1.6	1.89	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22737	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Silver	ICP6	CLB	7440-22-4	U	none	0.055	mg/kg	0.047	0.055	0.4	0.47	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22738	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Strontium	ICP6	CLB	7440-24-6		none	66.8	mg/kg	0.022	0.026	0.4	0.47	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22739	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Thallium	ICP6	CLB	7440-28-0	U	none	0.091	mg/kg	0.077	0.091	0.8	0.94	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22740	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Tin	ICP6	CLB	7440-31-5	U	none	0.53	mg/kg	0.45	0.53	4	4.72	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22741	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Titanium	ICP6	CLB	7440-32-6		none	20.7	mg/kg	0.013	0.015	4	4.72	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22742	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Vanadium	ICP6	CLB	7440-62-2		none	15.5	mg/kg	0.014	0.017	0.8	0.94	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22743	011-(0-0.5)	20607151521	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	6010_S_EX	total	SE	D	15.9117	Zinc	ICP6	CLB	7440-66-6		none	83.7	mg/kg	0.18	0.21	0.8	0.94	39.683	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NC3SE11-22744	011-(0-0.5)	20607151521	SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	7471A_S_EX	total	SE	D	15.9117	Mercury	FIMS1	CLB	7439-97-6	B	U	0.0088	mg/kg	0.002	0.0023	0.01	0.012	49.18	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0026 B mg/kg); result is between SDL and SQL	328104	0	0	0	0	0	0
NC3SE11-22745	011-(0-0.5)	20607151521	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151521-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0

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22746	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Aluminum	ICP6	CLB	7429-90-5		none	10600	mg/kg	0.72	1.3	8	14.4	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22747	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Antimony	ICP6	CLB	7440-36-0	B	J	0.9	mg/kg	0.19	0.35	2.4	4.32	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, extremely low MS/MSD ave recovery (19%)	328261	0	0	0	0	0	0
22748	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Arsenic	ICP6	CLB	7440-38-2		none	3.97	mg/kg	0.16	0.29	1.6	2.88	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22749	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Barium	ICP6	CLB	7440-39-3		none	195	mg/kg	0.016	0.029	0.4	0.72	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22750	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Beryllium	ICP6	CLB	7440-41-7		none	0.75	mg/kg	0.003	0.0054	0.2	0.36	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22751	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Boron	ICP6	CLB	7440-42-8		J-	16.7	mg/kg	0.94	1.69	40	7.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (67%)	328261	0	0	0	0	0	0
22752	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Cadmium	ICP6	CLB	7440-43-9	U	none	0.029	mg/kg	0.016	0.029	0.2	0.36	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22753	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Chromium	ICP6	CLB	7440-47-3		none	13.9	mg/kg	0.041	0.074	0.4	0.72	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22754	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Cobalt	ICP6	CLB	7440-48-4		none	6.86	mg/kg	0.022	0.04	0.4	0.72	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22755	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Copper	ICP6	CLB	7440-50-8		none	15.8	mg/kg	0.057	0.1	0.4	0.72	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22756	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Iron	ICP6	CLB	7439-89-6		none	14000	mg/kg	0.92	1.65	4	7.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22757	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Lead	ICP6	CLB	7439-92-1		none	27.4	mg/kg	0.065	0.12	0.6	1.08	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22758	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Lithium	ICP6	CLB	7439-93-2		none	17.1	mg/kg	0.14	0.25	2	3.6	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22759	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Manganese	ICP6	CLB	7439-96-5		none	265	mg/kg	0.029	0.052	0.6	1.08	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22760	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.45	mg/kg	0.062	0.11	1.2	2.16	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (62.5%)	328261	0	0	0	0	0	0
22761	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Nickel	ICP6	CLB	7440-02-0		none	14.6	mg/kg	0.059	0.11	1.6	2.88	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22762	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Selenium	ICP6	CLB	7782-49-2	U	none	0.76	mg/kg	0.42	0.76	1.6	2.88	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22763	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Silver	ICP6	CLB	7440-22-4	U	none	0.085	mg/kg	0.047	0.085	0.4	0.72	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22764	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Strontium	ICP6	CLB	7440-24-6		none	59.2	mg/kg	0.022	0.039	0.4	0.72	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22765	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Thallium	ICP6	CLB	7440-28-0	U	none	0.14	mg/kg	0.077	0.14	0.8	1.44	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22766	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Tin	ICP6	CLB	7440-31-5	U	none	0.81	mg/kg	0.45	0.81	4	7.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22767	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Titanium	ICP6	CLB	7440-32-6		none	34.9	mg/kg	0.013	0.023	4	7.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22768	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Vanadium	ICP6	CLB	7440-62-2		none	19.8	mg/kg	0.014	0.026	0.8	1.44	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22769	NC4SE12-012-(0-0.5)	20607151524	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	6010_S_EX	total	SE	D	44.4179	Zinc	ICP6	CLB	7440-66-6		none	263	mg/kg	0.18	0.32	0.8	1.44	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22770	NC4SE12-012-(0-0.5)	20607151524	SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	7471A_S_EX	total	SE	D	44.4179	Mercury	FIMS1	CLB	7439-97-6		none	0.03	mg/kg	0.002	0.0036	0.01	0.018	50	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	none	328104	0	0	0	0	0	0
22771	NC4SE12-012-(0-0.5)	20607151524	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151524-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
22772	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Aluminum	ICP5 (ICP6)	CLB	7429-90-5		none	9830	mg/kg	0.72	1.73	8	19.2	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
22773	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Antimony	ICP5 (ICP6)	CLB	7440-36-0	U	R	0.46	mg/kg	0.19	0.46	2.4	5.75	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (19%)	328571	0	0	0	0	0	0
22774	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Arsenic	ICP5 (ICP6)	CLB	7440-38-2		none	12.8	mg/kg	0.16	0.39	1.6	3.83	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
22775	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Barium	ICP5 (ICP6)	CLB	7440-39-3		none	351	mg/kg	0.016	0.039	0.4	0.96	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
22776	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Beryllium	ICP5 (ICP6)	CLB	7440-41-7		none	0.63	mg/kg	0.003	0.0072	0.2	0.48	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
22777	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Boron	ICP5 (ICP6)	CLB	7440-42-8		J-	26.8	mg/kg	0.94	2.25	40	9.58	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (67%)	328571	0	0	0	0	0	0
22778	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Cadmium	ICP5 (ICP6)	CLB	7440-43-9	U	none	0.039	mg/kg	0.016	0.039	0.2	0.48	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
22779	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Chromium	ICP5 (ICP6)	CLB	7440-47-3		none	44.6	mg/kg	0.041	0.098	0.4	0.96	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
22780	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Cobalt	ICP5 (ICP6)	CLB	7440-48-4		none	8.14	mg/kg	0.022	0.053	0.4	0.96	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
22781	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Copper	ICP5 (ICP6)	CLB	7440-50-8		none	35.7	mg/kg	0.057	0.14	0.4	0.96	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
22782	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Iron	ICP5 (ICP6)	CLB	7439-89-6		none	60900	mg/kg	0.92	2.19	4	9.58	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
22783	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Lead	ICP5 (ICP6)	CLB	7439-92-1		none	64.7	mg/kg	0.065	0.16	0.6	1.44	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
22784	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Lithium	ICP5 (ICP6)	CLB	7439-93-2		none	17.6	mg/kg	0.14	0.34	2	4.79	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
22785	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Manganese	ICP5 (ICP6)	CLB	7439-96-5		none	699	mg/kg	0.029	0.069	0.6	1.44	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
22786	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Molybdenum	ICP5 (ICP6)	CLB	7439-98-7	B	J	1.2	mg/kg	0.062	0.15	1.2	2.87	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (62.5%)	328571	0	0	0	0	0	0
22787	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Nickel	ICP5 (ICP6)	CLB	7440-02-0		none	27.7	mg/kg	0.059	0.14	1.6	3.83	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
22788	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Selenium	ICP5 (ICP6)	CLB	7782-49-2	U	none	1.01	mg/kg	0.42	1.01	1.6	3.83	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
22789	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Silver	ICP5 (ICP6)	CLB	7440-22-4	U	none	0.11	mg/kg	0.047	0.11	0.4	0.96	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
22790	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Strontium	ICP5 (ICP6)	CLB	7440-24-6		none	61.6	mg/kg	0.022	0.052	0.4	0.96	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
22791	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Thallium	ICP5 (ICP6)	CLB	7440-28-0	U	none	0.18	mg/kg	0.077	0.18	0.8	1.92	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
22792	NF4SE13-013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Tin	ICP5 (ICP6)	CLB	7440-31-5	U	none	1.07	mg/kg	0.45	1.07	4	9.58	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0

NF4SE13-22793 013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Titanium	ICP5 {ICP6}	CLB	7440-32-6		none	29.7	mg/kg	0.013	0.031	4	9.58	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
NF4SE13-22794 013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Vanadium	ICP5 {ICP6}	CLB	7440-62-2		none	20.2	mg/kg	0.014	0.034	0.8	1.92	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
NF4SE13-22795 013-(0-0.5)	20607151515	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	6010_S_EX	total	SE	D	17.1741	Zinc	ICP5 {ICP6}	CLB	7440-66-6		none	903	mg/kg	0.18	0.43	0.8	1.92	39.683	2	TRG	7/16/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328571	0	0	0	0	0	0
NF4SE13-22796 013-(0-0.5)	20607151515	SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	7471A_S_EX	total	SE	D	17.1741	Mercury	FIMS1	CLB	7439-97-6		none	0.045	mg/kg	0.002	0.0024	0.01	0.012	49.18	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	none	328104	0	0	0	0	0	0
NF4SE13-22797 013-(0-0.5)	20607151515	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151515-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146	mg/kg	146	146	200	200	10	1	TRG			7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
NG1SE14-22798 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Aluminum	ICP6	CLB	7429-90-5		none	18200	mg/kg	0.72	1.64	8	18.2	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22799 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Antimony	ICP6	CLB	7440-36-0	B	J	1.12	mg/kg	0.19	0.44	2.4	5.46	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, extremely low MS/MSD ave recovery (19%)	328261	0	0	0	0	0	0
NG1SE14-22800 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Arsenic	ICP6	CLB	7440-38-2	B	J	2.83	mg/kg	0.16	0.37	1.6	3.64	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328261	0	0	0	0	0	0
NG1SE14-22801 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Barium	ICP6	CLB	7440-39-3		none	157	mg/kg	0.016	0.037	0.4	0.91	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22802 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Beryllium	ICP6	CLB	7440-41-7		none	1.37	mg/kg	0.003	0.0068	0.2	0.45	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22803 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Boron	ICP6	CLB	7440-42-8		J-	36.6	mg/kg	0.94	2.13	40	9.09	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (67%)	328261	0	0	0	0	0	0
NG1SE14-22804 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Cadmium	ICP6	CLB	7440-43-9	U	none	0.037	mg/kg	0.016	0.037	0.2	0.45	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22805 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Chromium	ICP6	CLB	7440-47-3		none	20.4	mg/kg	0.041	0.093	0.4	0.91	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22806 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Cobalt	ICP6	CLB	7440-48-4		none	7.78	mg/kg	0.022	0.05	0.4	0.91	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22807 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Copper	ICP6	CLB	7440-50-8		none	20.5	mg/kg	0.057	0.13	0.4	0.91	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22808 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Iron	ICP6	CLB	7439-89-6		none	17700	mg/kg	0.92	2.08	4	9.09	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22809 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Lead	ICP6	CLB	7439-92-1		none	26.8	mg/kg	0.065	0.15	0.6	1.36	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22810 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Lithium	ICP6	CLB	7439-93-2		none	27.6	mg/kg	0.14	0.32	2	4.55	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22811 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Manganese	ICP6	CLB	7439-96-5		none	127	mg/kg	0.029	0.066	0.6	1.36	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22812 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.49	mg/kg	0.062	0.14	1.2	2.73	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (62.5%)	328261	0	0	0	0	0	0
NG1SE14-22813 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Nickel	ICP6	CLB	7440-02-0		none	23.8	mg/kg	0.059	0.13	1.6	3.64	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22814 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Selenium	ICP6	CLB	7782-49-2	U	none	0.96	mg/kg	0.42	0.96	1.6	3.64	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22815 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Silver	ICP6	CLB	7440-22-4	U	none	0.11	mg/kg	0.047	0.11	0.4	0.91	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22816 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Strontium	ICP6	CLB	7440-24-6		none	62.5	mg/kg	0.022	0.05	0.4	0.91	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22817 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Thallium	ICP6	CLB	7440-28-0	U	none	0.18	mg/kg	0.077	0.18	0.8	1.82	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22818 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Tin	ICP6	CLB	7440-31-5	U	none	1.02	mg/kg	0.45	1.02	4	9.09	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22819 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Titanium	ICP6	CLB	7440-32-6		none	38.9	mg/kg	0.013	0.03	4	9.09	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22820 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Vanadium	ICP6	CLB	7440-62-2		none	27.2	mg/kg	0.014	0.033	0.8	1.82	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22821 014-(0-0.5)	20607151514	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	6010_S_EX	total	SE	D	56.0052	Zinc	ICP6	CLB	7440-66-6		none	153	mg/kg	0.18	0.4	0.8	1.82	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG1SE14-22822 014-(0-0.5)	20607151514	SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	7471A_S_EX	total	SE	D	56.0052	Mercury	FIMS1	CLB	7439-97-6		none	0.078	mg/kg	0.002	0.0045	0.01	0.023	50	1	TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	none	328104	0	0	0	0	0	0
NG1SE14-22823 014-(0-0.5)	20607151514	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151514-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012		none	17400	mg/kg	146	146	200	200	10	1	TRG			7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
NG2SE15-22824 015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Aluminum	ICP6	CLB	7429-90-5		none	9460	mg/kg	0.72	0.87	8	9.63	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG2SE15-22825 015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Antimony	ICP6	CLB	7440-36-0	B	J	0.68	mg/kg	0.19	0.23	2.4	2.89	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, extremely low MS/MSD ave recovery (25.5%)	328261	0	0	0	0	0	0
NG2SE15-22826 015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Arsenic	ICP6	CLB	7440-38-2	B	J	1.78	mg/kg	0.16	0.2	1.6	1.93	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328261	0	0	0	0	0	0
NG2SE15-22827 015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Barium	ICP6	CLB	7440-39-3		none	188	mg/kg	0.016	0.02	0.4	0.48	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG2SE15-22828 015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Beryllium	ICP6	CLB	7440-41-7		none	0.65	mg/kg	0.003	0.0036	0.2	0.24	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG2SE15-22829 015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Boron	ICP6	CLB	7440-42-8		J-	25.7	mg/kg	0.94	1.13	40	4.81	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (45%)	328261	0	0	0	0	0	0
NG2SE15-22830 015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Cadmium	ICP6	CLB	7440-43-9	U	none	0.02	mg/kg	0.016	0.02	0.2	0.24	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG2SE15-22831 015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Chromium	ICP6	CLB	7440-47-3		none	11	mg/kg	0.041	0.049	0.4	0.48	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG2SE15-22832 015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Cobalt	ICP6	CLB	7440-48-4		none	4.84	mg/kg	0.022	0.026	0.4	0.48	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG2SE15-22833 015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Copper	ICP6	CLB	7440-50-8		none	9.83	mg/kg	0.057	0.069	0.4	0.48	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG2SE15-22834 015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Iron	ICP6	CLB	7439-89-6		none	11100	mg/kg	0.92	1.1	4	4.81	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG2SE15-22835 015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Lead	ICP6	CLB	7439-92-1		none	14.7	mg/kg	0.065	0.078	0.6	0.72	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG2SE15-22836 015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Lithium	ICP6	CLB	7439-93-2		none	15.1	mg/kg	0.14	0.17	2	2.41	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG2SE15-22837 015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Manganese	ICP6	CLB	7439-96-5		J	139	mg/kg	0.029	0.035	0.6	0.72	40	1	TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	328261	0	0	0	0	0	0

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				7/14/2006	1/0/1900	7/15/2006																				7/16/2006	1/0/1900	7/18/2006	1/0/1900			result is between SDL and SQL, low MS/MSD ave									
NG2SE15-22838	015 (0-0.5)	20607151505	SITE	SW6010B				20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.13 mg/kg	0.062	0.075	1.2	1.44	40	1 TRG					GCAL	3	recovery (62%)	328261	0	0	0	0	0	0
NG2SE15-22839	015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Nickel	ICP6	CLB	7440-02-0		none	12.8 mg/kg	0.059	0.071	1.6	1.93	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
																																		low MS/MSD ave recovery									
NG2SE15-22840	015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Selenium	ICP6	CLB	7782-49-2	U	UJ	0.51 mg/kg	0.42	0.51	1.6	1.93	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	(68.5%)	328261	0	0	0	0	0	0
NG2SE15-22841	015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Silver	ICP6	CLB	7440-22-4	U	none	0.057 mg/kg	0.047	0.057	0.4	0.48	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG2SE15-22842	015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Strontium	ICP6	CLB	7440-24-6		none	41.6 mg/kg	0.022	0.026	0.4	0.48	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG2SE15-22843	015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Thallium	ICP6	CLB	7440-28-0	U	none	0.093 mg/kg	0.077	0.093	0.8	0.96	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG2SE15-22844	015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Tin	ICP6	CLB	7440-31-5	U	none	0.54 mg/kg	0.45	0.54	4	4.81	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
																																		poor MS/MSD precision (32									
NG2SE15-22845	015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Titanium	ICP6	CLB	7440-32-6		J	14.4 mg/kg	0.013	0.016	4	4.81	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	RPD)	328261	0	0	0	0	0	0
NG2SE15-22846	015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Vanadium	ICP6	CLB	7440-62-2		none	14 mg/kg	0.014	0.017	0.8	0.96	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG2SE15-22847	015 (0-0.5)	20607151505	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	6010_S_EX	total	SE	D	16.9073	Zinc	ICP6	CLB	7440-66-6		none	125 mg/kg	0.18	0.21	0.8	0.96	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
																																		laboratory blank contamination (0.0046 B									
NG2SE15-22848	015 (0-0.5)	20607151505	SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	7471A_S_EX	total	SE	D	16.9073	Mercury	FIMS1	CLB	7439-97-6		U	0.02 mg/kg	0.002	0.0024	0.01	0.012	49.18	1 TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	mg/kg)	328104	0	0	0	0	0	0
NG2SE15-22849	015 (0-0.5)	20607151505	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151505-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012		none	8770 mg/kg	146	146	200	200	10	1 TRG			7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
NG3SE16-22850	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Aluminum	ICP6	CLB	7429-90-5		none	15500 mg/kg	0.72	0.92	8	10.1	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
																																		result is between SDL and SQL, extremely low MS/MSD ave recovery									
NG3SE16-22851	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Antimony	ICP6	CLB	7440-36-0	B	J	1.66 mg/kg	0.19	0.24	2.4	3.04	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	(25.5%)	328261	0	0	0	0	0	0
NG3SE16-22852	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Arsenic	ICP6	CLB	7440-38-2		none	5.55 mg/kg	0.16	0.21	1.6	2.03	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG3SE16-22853	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Barium	ICP6	CLB	7440-39-3		none	130 mg/kg	0.016	0.021	0.4	0.51	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG3SE16-22854	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Beryllium	ICP6	CLB	7440-41-7		none	1.01 mg/kg	0.003	0.0038	0.2	0.25	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
																																		low MS/MSD ave recovery									
NG3SE16-22855	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Boron	ICP6	CLB	7440-42-8		J-	14.4 mg/kg	0.94	1.19	40	5.07	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	(45%)	328261	0	0	0	0	0	0
NG3SE16-22856	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Cadmium	ICP6	CLB	7440-43-9	U	none	0.021 mg/kg	0.016	0.021	0.2	0.25	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG3SE16-22857	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Chromium	ICP6	CLB	7440-47-3		none	16.2 mg/kg	0.041	0.052	0.4	0.51	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG3SE16-22858	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Cobalt	ICP6	CLB	7440-48-4		none	7.9 mg/kg	0.022	0.028	0.4	0.51	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG3SE16-22859	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Copper	ICP6	CLB	7440-50-8		none	14.9 mg/kg	0.057	0.072	0.4	0.51	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG3SE16-22860	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Iron	ICP6	CLB	7439-89-6		none	18000 mg/kg	0.92	1.16	4	5.07	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG3SE16-22861	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Lead	ICP6	CLB	7439-92-1		none	17.4 mg/kg	0.065	0.082	0.6	0.76	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG3SE16-22862	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Lithium	ICP6	CLB	7439-93-2		none	25.5 mg/kg	0.14	0.18	2	2.54	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
																																		poor MS/MSD precision (34									
NG3SE16-22863	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Manganese	ICP6	CLB	7439-96-5		J	448 mg/kg	0.029	0.037	0.6	0.76	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	RPD)	328261	0	0	0	0	0	0
																																		result is between SDL and SQL, low MS/MSD ave									
NG3SE16-22864	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.36 mg/kg	0.062	0.079	1.2	1.52	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	recovery (62%)	328261	0	0	0	0	0	0
NG3SE16-22865	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Nickel	ICP6	CLB	7440-02-0		none	18.7 mg/kg	0.059	0.075	1.6	2.03	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
																																		low MS/MSD ave recovery									
NG3SE16-22866	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Selenium	ICP6	CLB	7782-49-2	U	UJ	0.54 mg/kg	0.42	0.54	1.6	2.03	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	(68.5%)	328261	0	0	0	0	0	0
NG3SE16-22867	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Silver	ICP6	CLB	7440-22-4	U	none	0.06 mg/kg	0.047	0.06	0.4	0.51	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG3SE16-22868	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Strontium	ICP6	CLB	7440-24-6		none	54.4 mg/kg	0.022	0.028	0.4	0.51	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG3SE16-22869	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Thallium	ICP6	CLB	7440-28-0	U	none	0.098 mg/kg	0.077	0.098	0.8	1.01	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG3SE16-22870	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Tin	ICP6	CLB	7440-31-5	U	none	0.57 mg/kg	0.45	0.57	4	5.07	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
																																		poor MS/MSD precision (32									
NG3SE16-22871	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Titanium	ICP6	CLB	7440-32-6		J	8.15 mg/kg	0.013	0.016	4	5.07	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	RPD)	328261	0	0	0	0	0	0
NG3SE16-22872	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Vanadium	ICP6	CLB	7440-62-2		none	22.6 mg/kg	0.014	0.018	0.8	1.01	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
NG3SE16-22873	016-(0-0.5)	20607151511	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	6010_S_EX	total	SE	D	21.1264	Zinc	ICP6	CLB	7440-66-6		none	85.7 mg/kg	0.18	0.23	0.8	1.01	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
																																		laboratory blank contamination (0.0046 B									
NG3SE16-22874	016-(0-0.5)	20607151511	SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	7471A_S_EX	total	SE	D	21.1264	Mercury	FIMS1	CLB	7439-97-6		U	0.021 mg/kg	0.002	0.0025	0.01	0.013	50	1 TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	mg/kg)	328104	0	0	0	0	0	0
NG4SE17-22875	017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Aluminum	ICP6	CLB	7429-90-5		none	14100 mg/kg	0.72	0.91	8	10.1	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
																																		result is between SDL and SQL, extremely low MS/MSD ave recovery									
NG4SE17-22876	017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Antimony	ICP6	CLB	7440-36-0	B	J	1.44 mg/kg	0.19	0.24	2.4	3.04	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	(25.5%)	328261	0	0	0	0	0	0
NG4SE17-22877	017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Arsenic	ICP6	CLB	7440-38-2		none	5.01 mg/kg	0.16	0.21	1.6	2.02	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0

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NG4SE17-22878 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Barium	ICP6	CLB	7440-39-3		none	357 mg/kg	0.016	0.021	0.4	0.51	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NG4SE17-22879 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Beryllium	ICP6	CLB	7440-41-7		none	0.9 mg/kg	0.003	0.0038	0.2	0.25	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NG4SE17-22880 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Boron	ICP6	CLB	7440-42-8		J-	16 mg/kg	0.94	1.19	40	5.06	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none low MS/MSD ave recovery (45%)	328261	0	0	0	0	0	0
NG4SE17-22881 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Cadmium	ICP6	CLB	7440-43-9	U	none	0.021 mg/kg	0.016	0.021	0.2	0.25	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NG4SE17-22882 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Chromium	ICP6	CLB	7440-47-3		none	15.6 mg/kg	0.041	0.052	0.4	0.51	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NG4SE17-22883 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Cobalt	ICP6	CLB	7440-48-4		none	6.4 mg/kg	0.022	0.028	0.4	0.51	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NG4SE17-22884 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Copper	ICP6	CLB	7440-50-8		none	17.4 mg/kg	0.057	0.072	0.4	0.51	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NG4SE17-22885 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Iron	ICP6	CLB	7439-89-6		none	16000 mg/kg	0.92	1.16	4	5.06	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NG4SE17-22886 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Lead	ICP6	CLB	7439-92-1		none	26.4 mg/kg	0.065	0.082	0.6	0.76	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NG4SE17-22887 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Lithium	ICP6	CLB	7439-93-2		none	20.7 mg/kg	0.14	0.18	2	2.53	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NG4SE17-22888 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Manganese	ICP6	CLB	7439-96-5		J	276 mg/kg	0.029	0.037	0.6	0.76	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none poor MS/MSD precision (34 RPD)	328261	0	0	0	0	0	0
NG4SE17-22889 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.32 mg/kg	0.062	0.078	1.2	1.52	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none result is between SDL and SQL, low MS/MSD ave recovery (62%)	328261	0	0	0	0	0	0
NG4SE17-22890 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Nickel	ICP6	CLB	7440-02-0		none	16.4 mg/kg	0.059	0.075	1.6	2.02	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none low MS/MSD ave recovery	328261	0	0	0	0	0	0
NG4SE17-22891 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Selenium	ICP6	CLB	7782-49-2	U	UJ	0.53 mg/kg	0.42	0.53	1.6	2.02	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 (68.5%)	328261	0	0	0	0	0	0
NG4SE17-22892 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Silver	ICP6	CLB	7440-22-4	U	none	0.059 mg/kg	0.047	0.059	0.4	0.51	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NG4SE17-22893 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Strontium	ICP6	CLB	7440-24-6		none	64.5 mg/kg	0.022	0.028	0.4	0.51	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NG4SE17-22894 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Thallium	ICP6	CLB	7440-28-0	U	none	0.097 mg/kg	0.077	0.097	0.8	1.01	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NG4SE17-22895 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Tin	ICP6	CLB	7440-31-5	U	none	0.57 mg/kg	0.45	0.57	4	5.06	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NG4SE17-22896 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Titanium	ICP6	CLB	7440-32-6		J	13.2 mg/kg	0.013	0.016	4	5.06	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none poor MS/MSD precision (32 RPD)	328261	0	0	0	0	0	0
NG4SE17-22897 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Vanadium	ICP6	CLB	7440-62-2		none	21.5 mg/kg	0.014	0.018	0.8	1.01	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NG4SE17-22898 017 (0-0.5)	20607151504	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	6010_S_EX	total	SE	D	20.9311	Zinc	ICP6	CLB	7440-66-6		none	255 mg/kg	0.18	0.23	0.8	1.01	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
NG4SE17-22899 017 (0-0.5)	20607151504	SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	7471A_S_EX	total	SE	D	20.9311	Mercury	FIMS1	CLB	7439-97-6		none	0.03 mg/kg	0.002	0.0025	0.01	0.013	50	1 TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3 none	328104	0	0	0	0	0	0
NG4SE17-22900 017 (0-0.5)	20607151504	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151504-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012		none	6020 mg/kg	146	146	200	200	10	1 TRG			7/18/2006	1/0/1900	GCAL	3 none	328218	0	0	0	0	0	0
22901 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Aluminum	ICP6	CLB	7429-90-5		none	14000 mg/kg	0.72	1.39	8	15.4	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22902 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Antimony	ICP6	CLB	7440-36-0	B	J	1.36 mg/kg	0.19	0.37	2.4	4.62	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none result is between SDL and SQL, extremely low MS/MSD ave recovery (25.5%)	328261	0	0	0	0	0	0
22903 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Arsenic	ICP6	CLB	7440-38-2		none	3.39 mg/kg	0.16	0.31	1.6	3.08	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22904 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Barium	ICP6	CLB	7440-39-3		none	273 mg/kg	0.016	0.031	0.4	0.77	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22905 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Beryllium	ICP6	CLB	7440-41-7		none	0.93 mg/kg	0.003	0.0058	0.2	0.39	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22906 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Boron	ICP6	CLB	7440-42-8		J-	25 mg/kg	0.94	1.81	40	7.71	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (45%)	328261	0	0	0	0	0	0
22907 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Cadmium	ICP6	CLB	7440-43-9	U	none	0.031 mg/kg	0.016	0.031	0.2	0.39	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22908 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Chromium	ICP6	CLB	7440-47-3		none	16.2 mg/kg	0.041	0.079	0.4	0.77	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22909 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Cobalt	ICP6	CLB	7440-48-4		none	7.09 mg/kg	0.022	0.042	0.4	0.77	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22910 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Copper	ICP6	CLB	7440-50-8		none	17.9 mg/kg	0.057	0.11	0.4	0.77	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22911 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Iron	ICP6	CLB	7439-89-6		none	16200 mg/kg	0.92	1.76	4	7.71	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22912 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Lead	ICP6	CLB	7439-92-1		none	20.8 mg/kg	0.065	0.13	0.6	1.16	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22913 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Lithium	ICP6	CLB	7439-93-2		none	20 mg/kg	0.14	0.27	2	3.85	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22914 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Manganese	ICP6	CLB	7439-96-5		J	357 mg/kg	0.029	0.056	0.6	1.16	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 poor MS/MSD precision (34 RPD)	328261	0	0	0	0	0	0
22915 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Molybdenum	ICP6	CLB	7439-98-7	U	UJ	0.12 mg/kg	0.062	0.12	1.2	2.31	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (62%)	328261	0	0	0	0	0	0
22916 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Nickel	ICP6	CLB	7440-02-0		none	17.1 mg/kg	0.059	0.11	1.6	3.08	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none low MS/MSD ave recovery	328261	0	0	0	0	0	0
22917 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Selenium	ICP6	CLB	7782-49-2	U	UJ	0.81 mg/kg	0.42	0.81	1.6	3.08	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 (68.5%)	328261	0	0	0	0	0	0
22918 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Silver	ICP6	CLB	7440-22-4	U	none	0.091 mg/kg	0.047	0.091	0.4	0.77	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22919 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Strontium	ICP6	CLB	7440-24-6		none	120 mg/kg	0.022	0.042	0.4	0.77	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22920 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Thallium	ICP6	CLB	7440-28-0	U	none	0.15 mg/kg	0.077	0.15	0.8	1.54	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22921 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Tin	ICP6	CLB	7440-31-5	U	none	0.86 mg/kg	0.45	0.86	4	7.71	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22922 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Titanium	ICP6	CLB	7440-32-6		J	19.1 mg/kg	0.013	0.025	4	7.71	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 poor MS/MSD precision (32 RPD)	328261	0	0	0	0	0	0
22923 SPSE01-001	20607151501	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Vanadium	ICP6	CLB	7440-62-2		none	21.4 mg/kg	0.014	0.028	0.8	1.54	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0

22924	SPSE01-001	20607151501 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	6010_S_EX	total	SE	D	48.5191	Zinc	ICP6	CLB	7440-66-6		none	614 mg/kg	0.18	0.34	0.8	1.54	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22925	SPSE01-001	20607151501 SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	7471A_S_EX	total	SE	D	48.5191	Mercury	FIMS1	CLB	7439-97-6		U	0.028 mg/kg	0.002	0.0039	0.01	0.019	50	1 TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.0046 B mg/kg)	328104	0	0	0	0	0	0
22926	SPSE01-001	20607151501 SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151501-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG			7/18/2006	1/0/1900	GCAL	3 none	328218	0	0	0	0	0	0
22927	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Aluminum	ICP6	CLB	7429-90-5		none	15800 mg/kg	0.72	1.31	8	14.5	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22928	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Antimony	ICP6	CLB	7440-36-0	B	J	1.34 mg/kg	0.19	0.35	2.4	4.35	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 result is between SDL and SQL, extremely low MS/MSD ave recovery (25.5%)	328261	0	0	0	0	0	0
22929	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Arsenic	ICP6	CLB	7440-38-2		none	4.72 mg/kg	0.16	0.3	1.6	2.9	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22930	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Barium	ICP6	CLB	7440-39-3		none	312 mg/kg	0.016	0.03	0.4	0.72	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22931	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Beryllium	ICP6	CLB	7440-41-7		none	1.03 mg/kg	0.003	0.0054	0.2	0.36	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22932	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Boron	ICP6	CLB	7440-42-8		J-	27.4 mg/kg	0.94	1.7	40	7.25	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (45%)	328261	0	0	0	0	0	0
22933	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Cadmium	ICP6	CLB	7440-43-9	U	none	0.03 mg/kg	0.016	0.03	0.2	0.36	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22934	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Chromium	ICP6	CLB	7440-47-3		none	18.1 mg/kg	0.041	0.074	0.4	0.72	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22935	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Cobalt	ICP6	CLB	7440-48-4		none	8.32 mg/kg	0.022	0.04	0.4	0.72	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22936	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Copper	ICP6	CLB	7440-50-8		none	25.4 mg/kg	0.057	0.1	0.4	0.72	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22937	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Iron	ICP6	CLB	7439-89-6		none	18400 mg/kg	0.92	1.66	4	7.25	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22938	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Lead	ICP6	CLB	7439-92-1		none	24.1 mg/kg	0.065	0.12	0.6	1.09	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22939	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Lithium	ICP6	CLB	7439-93-2		none	23.1 mg/kg	0.14	0.26	2	3.62	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22940	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Manganese	ICP6	CLB	7439-96-5		J	466 mg/kg	0.029	0.053	0.6	1.09	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 poor MS/MSD precision (34 RPD)	328261	0	0	0	0	0	0
22941	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.21 mg/kg	0.062	0.11	1.2	2.17	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 result is between SDL and SQL, low MS/MSD ave recovery (62%)	328261	0	0	0	0	0	0
22942	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Nickel	ICP6	CLB	7440-02-0		none	19.2 mg/kg	0.059	0.11	1.6	2.9	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22943	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Selenium	ICP6	CLB	7782-49-2	U	UJ	0.76 mg/kg	0.42	0.76	1.6	2.9	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (68.5%)	328261	0	0	0	0	0	0
22944	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Silver	ICP6	CLB	7440-22-4	U	none	0.085 mg/kg	0.047	0.085	0.4	0.72	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22945	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Strontium	ICP6	CLB	7440-24-6		none	181 mg/kg	0.022	0.04	0.4	0.72	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22946	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Thallium	ICP6	CLB	7440-28-0	U	none	0.14 mg/kg	0.077	0.14	0.8	1.45	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22947	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Tin	ICP6	CLB	7440-31-5	U	none	0.81 mg/kg	0.45	0.81	4	7.25	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22948	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Titanium	ICP6	CLB	7440-32-6		J	22.9 mg/kg	0.013	0.024	4	7.25	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 poor MS/MSD precision (32 RPD)	328261	0	0	0	0	0	0
22949	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Vanadium	ICP6	CLB	7440-62-2		none	26.1 mg/kg	0.014	0.026	0.8	1.45	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22950	SPSE02-002	20607151502 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	6010_S_EX	total	SE	D	45.2632	Zinc	ICP6	CLB	7440-66-6		none	813 mg/kg	0.18	0.32	0.8	1.45	39.683	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22951	SPSE02-002	20607151502 SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	7471A_S_EX	total	SE	D	45.2632	Mercury	FIMS1	CLB	7439-97-6		U	0.037 mg/kg	0.002	0.0036	0.01	0.018	49.18	1 TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.0046 B mg/kg)	328104	0	0	0	0	0	0
22952	SPSE02-002	20607151502 SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151502-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012		none	8320 mg/kg	146	146	200	200	10	1 TRG			7/18/2006	1/0/1900	GCAL	3 none	328218	0	0	0	0	0	0
22953	SPSE03-003	20607151503 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Aluminum	ICP6	CLB	7429-90-5		none	16300 mg/kg	0.72	1.51	8	16.7	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22954	SPSE03-003	20607151503 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Antimony	ICP6	CLB	7440-36-0	B	J	1.85 mg/kg	0.19	0.4	2.4	5.01	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 result is between SDL and SQL, extremely low MS/MSD ave recovery (25.5%)	328261	0	0	0	0	0	0
22955	SPSE03-003	20607151503 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Arsenic	ICP6	CLB	7440-38-2		none	5.01 mg/kg	0.16	0.34	1.6	3.34	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22956	SPSE03-003	20607151503 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Barium	ICP6	CLB	7440-39-3		none	417 mg/kg	0.016	0.034	0.4	0.84	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22957	SPSE03-003	20607151503 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Beryllium	ICP6	CLB	7440-41-7		none	1.13 mg/kg	0.003	0.0063	0.2	0.42	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22958	SPSE03-003	20607151503 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Boron	ICP6	CLB	7440-42-8		J-	28.4 mg/kg	0.94	1.96	40	8.35	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (45%)	328261	0	0	0	0	0	0
22959	SPSE03-003	20607151503 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Cadmium	ICP6	CLB	7440-43-9	U	none	0.034 mg/kg	0.016	0.034	0.2	0.42	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22960	SPSE03-003	20607151503 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Chromium	ICP6	CLB	7440-47-3		none	20.1 mg/kg	0.041	0.086	0.4	0.84	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22961	SPSE03-003	20607151503 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Cobalt	ICP6	CLB	7440-48-4		none	8.99 mg/kg	0.022	0.046	0.4	0.84	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22962	SPSE03-003	20607151503 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Copper	ICP6	CLB	7440-50-8		none	26.8 mg/kg	0.057	0.12	0.4	0.84	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22963	SPSE03-003	20607151503 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Iron	ICP6	CLB	7439-89-6		none	20100 mg/kg	0.92	1.91	4	8.35	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22964	SPSE03-003	20607151503 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Lead	ICP6	CLB	7439-92-1		none	30.5 mg/kg	0.065	0.14	0.6	1.25	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0
22965	SPSE03-003	20607151503 SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Lithium	ICP6	CLB	7439-93-2		none	23.7 mg/kg	0.14	0.29	2	4.18	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3 none	328261	0	0	0	0	0	0

22966	SPSE03-003	20607151503	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Manganese	ICP6	CLB	7439-96-5		J	352 mg/kg	0.029	0.061	0.6	1.25	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	328261	0	0	0	0	0	0
22967	SPSE03-003	20607151503	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.6 mg/kg	0.062	0.13	1.2	2.51	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (62%)	328261	0	0	0	0	0	0
22968	SPSE03-003	20607151503	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Nickel	ICP6	CLB	7440-02-0		none	20.6 mg/kg	0.059	0.12	1.6	3.34	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22969	SPSE03-003	20607151503	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Selenium	ICP6	CLB	7782-49-2	U	UJ	0.88 mg/kg	0.42	0.88	1.6	3.34	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (68.5%)	328261	0	0	0	0	0	0
22970	SPSE03-003	20607151503	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Silver	ICP6	CLB	7440-22-4	U	none	0.098 mg/kg	0.047	0.098	0.4	0.84	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22971	SPSE03-003	20607151503	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Strontium	ICP6	CLB	7440-24-6		none	144 mg/kg	0.022	0.046	0.4	0.84	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22972	SPSE03-003	20607151503	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Thallium	ICP6	CLB	7440-28-0	U	none	0.16 mg/kg	0.077	0.16	0.8	1.67	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22973	SPSE03-003	20607151503	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Tin	ICP6	CLB	7440-31-5	U	none	0.94 mg/kg	0.45	0.94	4	8.35	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22974	SPSE03-003	20607151503	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Titanium	ICP6	CLB	7440-32-6		J	20.8 mg/kg	0.013	0.027	4	8.35	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	poor MS/MSD precision (32 RPD)	328261	0	0	0	0	0	0
22975	SPSE03-003	20607151503	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Vanadium	ICP6	CLB	7440-62-2		none	27.4 mg/kg	0.014	0.03	0.8	1.67	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22976	SPSE03-003	20607151503	SITE	SW6010B	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	6010_S_EX	total	SE	D	52.1079	Zinc	ICP6	CLB	7440-66-6		none	999 mg/kg	0.18	0.37	0.8	1.67	40	1 TRG	7/16/2006	1/0/1900	7/18/2006	1/0/1900	GCAL	3	none	328261	0	0	0	0	0	0
22977	SPSE03-003	20607151503	SITE	SW7471A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	7471A_S_EX	total	SE	D	52.1079	Mercury	FIMS1	CLB	7439-97-6		U	0.047 mg/kg	0.002	0.0041	0.01	0.021	49.18	1 TRG	7/16/2006	1/0/1900	7/17/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0046 B mg/kg)	328104	0	0	0	0	0	0
22978	SPSE03-003	20607151503	SITE	SW9060	7/14/2006	1/0/1900	7/15/2006	20607151503-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012		none	4240 mg/kg	146	146	200	200	10	1 TRG			7/18/2006	1/0/1900	GCAL	3	none	328218	0	0	0	0	0	0
22979	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000542 mg/kg	0.00047	0.000542	0.004	0.00461	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
22980	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000749 mg/kg	0.00065	0.000749	0.004	0.00461	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
22981	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.00204 mg/kg	0.00025	0.000288	0.004	0.00461	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	result is between SDL and SQL; calibration drift column 1 (%D= 17); calibration drift column 1 (%D= 30); calibration drift column 2 (%D= 16)	328618	0	0	0	0	0	0
22982	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000369 mg/kg	0.00032	0.000369	0.002	0.0023	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
22983	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000369 mg/kg	0.00032	0.000369	0.002	0.0023	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
22984	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000415 mg/kg	0.00036	0.000415	0.002	0.0023	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
22985	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000622 mg/kg	0.00054	0.000622	0.004	0.00461	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
22986	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000369 mg/kg	0.00032	0.000369	0.002	0.0023	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
22987	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000323 mg/kg	0.00028	0.000323	0.004	0.00461	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
22988	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000392 mg/kg	0.00034	0.000392	0.002	0.0023	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (56.5%)	328618	0	0	0	0	0	0
22989	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000645 mg/kg	0.00056	0.000645	0.004	0.00461	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328618	0	0	0	0	0	0
22990	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000611 mg/kg	0.00053	0.000611	0.004	0.00461	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
22991	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	Endrin	GCS17A	TLS	72-20-8	U	none	0.000392 mg/kg	0.00034	0.000392	0.004	0.00461	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
22992	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000772 mg/kg	0.00067	0.000772	0.004	0.00461	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
22993	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000968 mg/kg	0.00084	0.000968	0.004	0.00461	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
22994	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000726 mg/kg	0.00063	0.000726	0.002	0.0023	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
22995	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000507 mg/kg	0.00044	0.000507	0.002	0.0023	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
22996	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000242 mg/kg	0.00021	0.000242	0.002	0.0023	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
22997	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000818 mg/kg	0.00071	0.000818	0.002	0.0023	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
22998	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.00144 mg/kg	0.00125	0.00144	0.02	0.023	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
22999	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX		SE	D	56.9014	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0108 mg/kg	0.00937	0.0108	0.2	0.23	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
23000	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8082_S_EX		SE	D	56.9014	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00619 mg/kg	0.00537	0.00619	0.04	0.0461	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54.5%)	328620	0	0	0	0	0	0
23001	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8082_S_EX		SE	D	56.9014	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0106 mg/kg	0.00917	0.0106	0.04	0.0461	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
23002	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8082_S_EX		SE	D	56.9014	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0116 mg/kg	0.0101	0.0116	0.04	0.0461	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
23003	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8082_S_EX		SE	D	56.9014	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0135 mg/kg	0.0117	0.0135	0.04	0.0461	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
23004	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8082_S_EX		SE	D	56.9014	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.009 mg/kg	0.00781	0.009	0.04	0.0461	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
23005	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8082_S_EX		SE	D	56.9014	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00748 mg/kg	0.00649	0.00748	0.04	0.0461	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
23006	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8082_S_EX		SE	D	56.9014	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00625 mg/kg	0.00542	0.00625	0.04	0.0461	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
23007	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE		SE	D	56.9014	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.00408 mg/kg	0.000176	0.00408	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0

NA1SE01-23008	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.00285 mg/kg	0.000123	0.00285	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23009	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.00418 mg/kg	0.00018	0.00418	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23010	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.00265 mg/kg	0.000114	0.00265	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23011	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.00369 mg/kg	0.000159	0.00369	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23012	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.00833 mg/kg	0.000359	0.00833	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23013	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.00302 mg/kg	0.00013	0.00302	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23014	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.00568 mg/kg	0.000245	0.00568	0.005	0.0464	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23015	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.00759 mg/kg	0.000327	0.00759	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23016	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.00459 mg/kg	0.000198	0.00459	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23017	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.0201 mg/kg	0.000866	0.0201	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23018	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.00348 mg/kg	0.00015	0.00348	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23019	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.00265 mg/kg	0.000114	0.00265	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23020	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.00265 mg/kg	0.000114	0.00265	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23021	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.0026 mg/kg	0.000112	0.0026	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23022	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.00378 mg/kg	0.000163	0.00378	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23023	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.00548 mg/kg	0.000236	0.00548	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23024	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.00316 mg/kg	0.000136	0.00316	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23025	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.00977 mg/kg	0.000421	0.00977	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23026	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.00408 mg/kg	0.000176	0.00408	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23027	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.00724 mg/kg	0.000312	0.00724	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328390	0	0	0	0	0	0
NA1SE01-23028	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.0488 mg/kg	0.0021	0.0488	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23029	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.00348 mg/kg	0.00015	0.00348	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23030	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.0192 mg/kg	0.000826	0.0192	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23031	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.00754 mg/kg	0.000325	0.00754	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23032	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.00374 mg/kg	0.000161	0.00374	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23033	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.00401 mg/kg	0.000173	0.00401	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23034	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	Acetone	MSV4	AJV	67-64-1	JB	U	0.0267 mg/kg	0.000374	0.00868	0.025	0.58	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (10.1 J ug/Kg); calibration drift (%D= 41); high LCS/LCSD ave recovery (156%); result is between SDL and SQL	328390	0	0	0	0	0	0
NA1SE01-23035	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.0543 mg/kg	0.00234	0.0543	0.025	0.58	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328390	0	0	0	0	0	0
NA1SE01-23036	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.0165 mg/kg	0.000712	0.0165	0.025	0.58	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328390	0	0	0	0	0	0
NA1SE01-23037	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	Benzene	MSV4	AJV	71-43-2	U	none	0.00241 mg/kg	0.000104	0.00241	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23038	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.00545 mg/kg	0.000235	0.00545	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23039	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.00313 mg/kg	0.000135	0.00313	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23040	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	Bromoform	MSV4	AJV	75-25-2	U	none	0.00392 mg/kg	0.000169	0.00392	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23041	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	Bromomethane	MSV4	AJV	74-83-9	U	none	0.0349 mg/kg	0.00151	0.0349	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23042	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.00253 mg/kg	0.000109	0.00253	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23043	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.00278 mg/kg	0.00012	0.00278	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23044	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.00383 mg/kg	0.000165	0.00383	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23045	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	Chloroethane	MSV4	AJV	75-00-3	U	none	0.0141 mg/kg	0.000606	0.0141	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NA1SE01-23046	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	56.9014	Chloroform	MSV4	AJV	67-66-3	U	none	0.00327 mg/kg	0.000141	0.00327	0.005	0.116	1	10 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0

NA1SE01-23047	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Chloromethane	MSV4	AJV	74-87-3	U	none	0.0108 mg/kg	0.000464	0.0108	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23048	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.00292 mg/kg	0.000126	0.00292	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23049	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.00267 mg/kg	0.000115	0.00267	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23050	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.0257 mg/kg	0.00111	0.0257	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23051	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.00209 mg/kg	0.00009	0.00209	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23052	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.00362 mg/kg	0.000156	0.00362	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23053	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.00845 mg/kg	0.000364	0.00845	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23054	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.0048 mg/kg	0.000207	0.0048	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23055	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.0289 mg/kg	0.00125	0.0289	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23056	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.00355 mg/kg	0.000153	0.00355	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23057	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.00923 mg/kg	0.000398	0.00923	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23058	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.0355 mg/kg	0.00153	0.0355	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23059	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.021 mg/kg	0.000906	0.021	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23060	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.00858 mg/kg	0.00037	0.00858	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23061	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.131 mg/kg	0.000479	0.0111	0.01	0.232	1	10 TRG			7/20/2006	1/0/1900	GCAL	laboratory blank contamination (2.15 J ug/Kg); field blank contaminination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL 3 and SQL	328390	0	0	0		0	0	0
NA1SE01-23062	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.0752 mg/kg	0.000376	0.00872	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	laboratory blank contamination (3.31 J ug/Kg); result is between SDL 3 and SQL	328390	0	0	0		0	0	0
NA1SE01-23063	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.0232 mg/kg	0.001	0.0232	0.025	0.58	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23064	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.00413 mg/kg	0.000178	0.00413	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23065	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.00325 mg/kg	0.00014	0.00325	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23066	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	o-Xylene	MSV4	AJV	95-47-6	U	none	0.00404 mg/kg	0.000174	0.00404	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23067	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.00271 mg/kg	0.000117	0.00271	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23068	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Styrene	MSV4	AJV	100-42-5	U	none	0.00353 mg/kg	0.000152	0.00353	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23069	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.00172 mg/kg	0.000074	0.00172	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23070	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.00585 mg/kg	0.000252	0.00585	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23071	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.00445 mg/kg	0.000192	0.00445	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23072	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Toluene	MSV4	AJV	108-88-3	U	none	0.0128 mg/kg	0.00055	0.0128	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23073	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.00381 mg/kg	0.000164	0.00381	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23074	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.00327 mg/kg	0.000141	0.00327	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23075	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.0167 mg/kg	0.000721	0.0167	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23076	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.00411 mg/kg	0.000177	0.00411	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23077	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.00585 mg/kg	0.000252	0.00585	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23078	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.00436 mg/kg	0.000188	0.00436	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23079	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.0227 mg/kg	0.000979	0.0227	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (20.5%)	328390	0	0	0		0	0	0
NA1SE01-23080	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.00814 mg/kg	0.000351	0.00814	0.005	0.116	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23081	001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	56.9014	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.0133 mg/kg	0.000572	0.0133	0.01	0.232	1	10 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
NA1SE01-23082	001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	J	J	0.0171 mg/kg	0.00716	0.0166	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328333	0	0	0		0	0	0
NA1SE01-23083	001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.0155 mg/kg	0.00672	0.0155	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328333	0	0	0		0	0	0
NA1SE01-23084	001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	J	J	0.077 mg/kg	0.0148	0.0343	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328333	0	0	0		0	0	0
NA1SE01-23085	001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0199 mg/kg	0.00861	0.0199	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0

NA1SE01-23086	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0518 mg/kg	0.0224	0.0518	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23087	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.131 mg/kg	0.0565	0.131	1.67	3.86	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%)	328333	0	0	0	0	0	0
NA1SE01-23088	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0343 mg/kg	0.0149	0.0343	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23089	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.0185 mg/kg	0.008	0.0185	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23090	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.0206 mg/kg	0.00892	0.0206	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23091	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.0122 mg/kg	0.00528	0.0122	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23092	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.0216 mg/kg	0.00935	0.0216	0.33	0.153	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23093	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.05 mg/kg	0.0216	0.05	1.67	3.86	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23094	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0304 mg/kg	0.0132	0.0304	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23095	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.0959 mg/kg	0.0415	0.0959	0.66	1.53	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23096	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.0211 mg/kg	0.0091	0.0211	1.67	3.86	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23097	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	J	J	0.087 mg/kg	0.0173	0.04	1.67	3.86	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL; low LCS/LCSD ave recovery (51.5%)	328333	0	0	0	0	0	0
NA1SE01-23098	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.0186 mg/kg	0.00806	0.0186	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23099	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0306 mg/kg	0.0132	0.0306	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23100	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.0673 mg/kg	0.0291	0.0673	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (46%)	328333	0	0	0	0	0	0
NA1SE01-23101	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.0203 mg/kg	0.00878	0.0203	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23102	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.0552 mg/kg	0.0239	0.0552	1.67	3.86	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23103	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.1 mg/kg	0.0434	0.1	1.67	3.86	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (45.5%)	328333	0	0	0	0	0	0
NA1SE01-23104	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.0199 mg/kg	0.00861	0.0199	0.33	0.153	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23105	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.0225 mg/kg	0.00975	0.0225	0.33	0.153	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23106	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.0164 mg/kg	0.0071	0.0164	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23107	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.0148 mg/kg	0.0064	0.0148	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (50%)	328333	0	0	0	0	0	0
NA1SE01-23108	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.0219 mg/kg	0.00945	0.0219	0.33	0.153	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23109	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.0392 mg/kg	0.0169	0.0392	1.67	1.53	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23110	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.0584 mg/kg	0.0253	0.0584	0.66	1.53	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=66)	328333	0	0	0	0	0	0
NA1SE01-23111	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.103 mg/kg	0.0445	0.103	1.32	3.05	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=49), low LCS/LCSD ave recovery (45.5%), low MS/MSD ave recovery (10%)	328333	0	0	0	0	0	0
NA1SE01-23112	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.0204 mg/kg	0.0088	0.0204	0.33	0.153	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23113	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	J	J	0.0374 mg/kg	0.00874	0.0202	0.33	0.153	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, poor calibration fit (%RSD=17)	328333	0	0	0	0	0	0
NA1SE01-23114	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.0633 mg/kg	0.00612	0.0141	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NA1SE01-23115	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	J	0.165 mg/kg	0.00875	0.0202	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (45%)	328333	0	0	0	0	0	0
NA1SE01-23116	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	J	J	0.153 mg/kg	0.0135	0.0313	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NA1SE01-23117	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.356 mg/kg	0.154	0.356	1.67	3.86	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery (33.5%)	328333	0	0	0	0	0	0
NA1SE01-23118	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.0226 mg/kg	0.00976	0.0226	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23119	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.0224 mg/kg	0.0097	0.0224	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA1SE01-23120	001-(0-0.5)	20607151516 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.0263 mg/kg	0.0114	0.0263	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0

23121	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0238 mg/kg	0.0103	0.0238	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23122	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.0296 mg/kg	0.0128	0.0296	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23123	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	U	0.0613 mg/kg	0.0089	0.0206	0.33	0.153	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 equipment blank contamination (2.21 JB ug/L), result is between SDL and SQL	328333	0	0	0	0	0	0
23124	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.025 mg/kg	0.0108	0.025	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23125	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.158 mg/kg	0.0684	0.158	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23126	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Carbazole	MSSV5	JAR3	86-74-8	J	J	0.0262 mg/kg	0.00853	0.0197	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0	0	0	0
23127	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.0404 mg/kg	0.00772	0.0179	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0	0	0	0
23128	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	J	U	0.103 mg/kg	0.00835	0.0193	0.33	0.153	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
23129	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.0283 mg/kg	0.0123	0.0283	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23130	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.034 mg/kg	0.0147	0.034	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23131	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0252 mg/kg	0.0109	0.0252	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23132	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0572 mg/kg	0.0247	0.0572	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23133	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.0166 mg/kg	0.00719	0.0166	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23134	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.0225 mg/kg	0.00972	0.0225	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23135	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.0196 mg/kg	0.00849	0.0196	0.33	0.153	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23136	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0246 mg/kg	0.0106	0.0246	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23137	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.0166 mg/kg	0.00716	0.0166	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (48.5%)	328333	0	0	0	0	0	0
23138	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.032 mg/kg	0.0138	0.032	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%)	328333	0	0	0	0	0	0
23139	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.152 mg/kg	0.014	0.0324	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0	0	0	0
23140	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.0194 mg/kg	0.00841	0.0194	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23141	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0283 mg/kg	0.0123	0.0283	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23142	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0287 mg/kg	0.0124	0.0287	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23143	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0996 mg/kg	0.0431	0.0996	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25)	328333	0	0	0	0	0	0
23144	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.0206 mg/kg	0.00893	0.0206	0.33	0.153	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=21)	328333	0	0	0	0	0	0
23145	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0228 mg/kg	0.00985	0.0228	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23146	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0311 mg/kg	0.0134	0.0311	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23147	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.199 mg/kg	0.0859	0.199	1.67	3.86	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
23148	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Phenanthrene	MSSV5	JAR3	85-01-8	J	J	0.0355 mg/kg	0.0107	0.0248	0.33	0.153	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0	0	0	0
23149	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0248 mg/kg	0.0107	0.0248	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=16)	328333	0	0	0	0	0	0
23150	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.0457 mg/kg	0.0104	0.0239	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL, low MS/MSD ave recovery (57.5%)	328333	0	0	0	0	0	0
23151	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D	56.9014	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0459 mg/kg	0.0198	0.0459	0.33	0.763	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=27), low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
23152	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000504 mg/kg	0.00047	0.000504	0.004	0.00429	0.1645	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
23153	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000697 mg/kg	0.00065	0.000697	0.004	0.00429	0.1645	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
23154	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.00194 mg/kg	0.00025	0.000268	0.004	0.00429	0.1645	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 result is between SDL and SQL; calibration drift column 1 (%D= 16); calibration drift column 1 (%D= -34); calibration drift column 2 (%D= 22)	328618	0	0	0	0	0	0
23155	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000343 mg/kg	0.00032	0.000343	0.002	0.00215	0.1645	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0

NA2SE02-23156	002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000343 mg/kg	0.00032	0.000343	0.002	0.00215	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA2SE02-23157	002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000386 mg/kg	0.00036	0.000386	0.002	0.00215	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA2SE02-23158	002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000579 mg/kg	0.00054	0.000579	0.004	0.00429	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA2SE02-23159	002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000343 mg/kg	0.00032	0.000343	0.002	0.00215	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA2SE02-23160	002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.0003 mg/kg	0.00028	0.0003	0.004	0.00429	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA2SE02-23161	002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000365 mg/kg	0.00034	0.000365	0.002	0.00215	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (56.5%)	328618	0	0	0	0	0	0
NA2SE02-23162	002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000601 mg/kg	0.00056	0.000601	0.004	0.00429	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328618	0	0	0	0	0	0
NA2SE02-23163	002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000569 mg/kg	0.00053	0.000569	0.004	0.00429	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA2SE02-23164	002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	Endrin	GCS18A	TLS	72-20-8	U	none	0.000365 mg/kg	0.00034	0.000365	0.004	0.00429	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA2SE02-23165	002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000719 mg/kg	0.00067	0.000719	0.004	0.00429	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA2SE02-23166	002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000901 mg/kg	0.00084	0.000901	0.004	0.00429	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA2SE02-23167	002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000676 mg/kg	0.00063	0.000676	0.002	0.00215	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA2SE02-23168	002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000472 mg/kg	0.00044	0.000472	0.002	0.00215	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA2SE02-23169	002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000225 mg/kg	0.00021	0.000225	0.002	0.00215	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA2SE02-23170	002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000762 mg/kg	0.00071	0.000762	0.002	0.00215	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA2SE02-23171	002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00134 mg/kg	0.00125	0.00134	0.02	0.0215	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA2SE02-23172	002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D	54.0065	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.0101 mg/kg	0.00937	0.0101	0.2	0.215	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA2SE02-23173	002-(0-0.5)	20607151507	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8082_S_EX	SE	D	54.0065	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00576 mg/kg	0.00537	0.00576	0.04	0.0429	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54.5%)	328620	0	0	0	0	0	0
NA2SE02-23174	002-(0-0.5)	20607151507	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8082_S_EX	SE	D	54.0065	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00984 mg/kg	0.00917	0.00984	0.04	0.0429	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NA2SE02-23175	002-(0-0.5)	20607151507	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8082_S_EX	SE	D	54.0065	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0108 mg/kg	0.0101	0.0108	0.04	0.0429	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NA2SE02-23176	002-(0-0.5)	20607151507	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8082_S_EX	SE	D	54.0065	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.0126 mg/kg	0.0117	0.0126	0.04	0.0429	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NA2SE02-23177	002-(0-0.5)	20607151507	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8082_S_EX	SE	D	54.0065	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00838 mg/kg	0.00781	0.00838	0.04	0.0429	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NA2SE02-23178	002-(0-0.5)	20607151507	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8082_S_EX	SE	D	54.0065	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00696 mg/kg	0.00649	0.00696	0.04	0.0429	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NA2SE02-23179	002-(0-0.5)	20607151507	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8082_S_EX	SE	D	54.0065	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00581 mg/kg	0.00542	0.00581	0.04	0.0429	0.1645	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NA2SE02-23180	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000386 mg/kg	0.000176	0.000386	0.005	0.011	1.0081	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23181	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.00027 mg/kg	0.000123	0.00027	0.005	0.011	1.0081	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23182	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	54.0065	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	UJ	0.0191 mg/kg	0.00018	0.0191	0.005	0.53	0.9747	50	TRG			7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328720	0	0	0	0	0	0
NA2SE02-23183	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.00025 mg/kg	0.000114	0.00025	0.005	0.011	1.0081	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23184	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000348 mg/kg	0.000159	0.000348	0.005	0.011	1.0081	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23185	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000787 mg/kg	0.000359	0.000787	0.005	0.011	1.0081	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23186	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000285 mg/kg	0.00013	0.000285	0.005	0.011	1.0081	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23187	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	54.0065	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	UJ	0.026 mg/kg	0.000245	0.026	0.005	0.212	0.9747	50	TRG			7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	328720	0	0	0	0	0	0
NA2SE02-23188	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	54.0065	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	none	0.0346 mg/kg	0.000327	0.0346	0.005	0.53	0.9747	50	TRG			7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0	0	0	0
NA2SE02-23189	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	54.0065	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	none	0.021 mg/kg	0.000198	0.021	0.005	0.53	0.9747	50	TRG			7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0	0	0	0
NA2SE02-23190	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	54.0065	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	UJ	0.0918 mg/kg	0.000866	0.0918	0.005	0.53	0.9747	50	TRG			7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -36)	328720	0	0	0	0	0	0
NA2SE02-23191	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000329 mg/kg	0.00015	0.000329	0.005	0.011	1.0081	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23192	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	54.0065	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	none	0.0121 mg/kg	0.000114	0.0121	0.005	0.53	0.9747	50	TRG			7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0	0	0	0
NA2SE02-23193	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.00025 mg/kg	0.000114	0.00025	0.005	0.011	1.0081	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23194	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000245 mg/kg	0.000112	0.000245	0.005	0.011	1.0081	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23195	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	54.0065	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	none	0.0173 mg/kg	0.000163	0.0173	0.005	0.53	0.9747	50	TRG			7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0	0	0	0
NA2SE02-23196	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	54.0065	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	none	0.025 mg/kg	0.000236	0.025	0.005	0.53	0.9747	50	TRG			7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0	0	0	0
NA2SE02-23197	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000298 mg/kg	0.000136	0.000298	0.005	0.011	1.0081	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23198	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	54.0065	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	none	0.0446 mg/kg	0.000421	0.0446	0.005	0.53	0.9747	50	TRG			7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0	0	0	0

NA2SE02-23199	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000386	mg/kg	0.000176	0.000386	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23200	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.000684	mg/kg	0.000312	0.000684	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328308	0	0	0	0	0	0
NA2SE02-23201	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.00461	mg/kg	0.0021	0.00461	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23202	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	NONE	SE	D	54.0065	2-Chlorotoluene	MSV5	VWM	95-49-8	U	none	0.0159	mg/kg	0.00015	0.0159	0.005	0.53	0.9747	50	TRG	7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0	0	0	0
NA2SE02-23203	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.00181	mg/kg	0.000826	0.00181	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23204	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	NONE	SE	D	54.0065	4-Chlorotoluene	MSV5	VWM	106-43-4	U	none	0.0344	mg/kg	0.000325	0.0344	0.005	0.53	0.9747	50	TRG	7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0	0	0	0
NA2SE02-23205	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	NONE	SE	D	54.0065	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	none	0.0171	mg/kg	0.000161	0.0171	0.005	0.53	0.9747	50	TRG	7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0	0	0	0
NA2SE02-23206	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000379	mg/kg	0.000173	0.000379	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23207	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Acetone	MSV4	AJV	67-64-1	U	none	0.00082	mg/kg	0.000374	0.00082	0.025	0.0548	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23208	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00513	mg/kg	0.00234	0.00513	0.025	0.0548	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328308	0	0	0	0	0	0
NA2SE02-23209	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.00156	mg/kg	0.000712	0.00156	0.025	0.0548	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328308	0	0	0	0	0	0
NA2SE02-23210	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Benzene	MSV4	AJV	71-43-2	U	none	0.000228	mg/kg	0.000104	0.000228	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23211	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	NONE	SE	D	54.0065	Bromobenzene	MSV5	VWM	108-86-1	U	none	0.0249	mg/kg	0.000235	0.0249	0.005	0.53	0.9747	50	TRG	7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0	0	0	0
NA2SE02-23212	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000296	mg/kg	0.000135	0.000296	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23213	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Bromoform	MSV4	AJV	75-25-2	U	none	0.00037	mg/kg	0.000169	0.00037	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23214	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Bromomethane	MSV4	AJV	74-83-9	U	none	0.0033	mg/kg	0.00151	0.0033	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23215	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000239	mg/kg	0.000109	0.000239	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23216	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000263	mg/kg	0.00012	0.000263	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23217	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000362	mg/kg	0.000165	0.000362	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23218	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Chloroethane	MSV4	AJV	75-00-3	U	none	0.00133	mg/kg	0.000606	0.00133	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23219	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Chloroform	MSV4	AJV	67-66-3	U	none	0.000309	mg/kg	0.000141	0.000309	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23220	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Chloromethane	MSV4	AJV	74-87-3	U	none	0.00102	mg/kg	0.000464	0.00102	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23221	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000276	mg/kg	0.000126	0.000276	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23222	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000252	mg/kg	0.000115	0.000252	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23223	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00242	mg/kg	0.00111	0.00242	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23224	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000197	mg/kg	0.00009	0.000197	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23225	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000342	mg/kg	0.000156	0.000342	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23226	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000798	mg/kg	0.000364	0.000798	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23227	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000454	mg/kg	0.000207	0.000454	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23228	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	NONE	SE	D	54.0065	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	none	0.132	mg/kg	0.00125	0.132	0.005	0.53	0.9747	50	TRG	7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0	0	0	0
NA2SE02-23229	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000335	mg/kg	0.000153	0.000335	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23230	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000872	mg/kg	0.000398	0.000872	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23231	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00335	mg/kg	0.00153	0.00335	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23232	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00199	mg/kg	0.000906	0.00199	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23233	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000811	mg/kg	0.00037	0.000811	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
					7/14/2006	1/0/1900	7/15/2006																							7/19/2006	1/0/1900			laboratory blank contamination (4.19 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL								
NA2SE02-23234	002-(0-0.5)	20607151507	SITE	SW8260B				20607151507-1	NONE	NONE	SE	D	54.0065	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00972	mg/kg	0.000479	0.00105	0.01	0.0219	1.0081	1	TRG			GCAL	3		328308	0	0	0	0	0	0
NA2SE02-23235	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	NONE	SE	D	54.0065	Naphthalene	MSV5	VWM	91-20-3	U	none	0.0398	mg/kg	0.000376	0.0398	0.005	0.53	0.9747	50	TRG	7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0	0	0	0
NA2SE02-23236	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00219	mg/kg	0.001	0.00219	0.025	0.0548	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23237	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	NONE	SE	D	54.0065	n-Butylbenzene	MSV5	VWM	104-51-8	U	none	0.0189	mg/kg	0.000178	0.0189	0.005	0.53	0.9747	50	TRG	7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0	0	0	0
NA2SE02-23238	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	NONE	SE	D	54.0065	n-Propylbenzene	MSV5	VWM	103-65-1	U	none	0.0148	mg/kg	0.00014	0.0148	0.005	0.53	0.9747	50	TRG	7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0	0	0	0
NA2SE02-23239	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000381	mg/kg	0.000174	0.000381	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23240	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	NONE	SE	D	54.0065	sec-Butylbenzene	MSV5	VWM	135-98-8	U	none	0.0124	mg/kg	0.000117	0.0124	0.005	0.53	0.9747	50	TRG	7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0	0	0	0
NA2SE02-23241	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Styrene	MSV4	AJV	100-42-5	U	none	0.000333	mg/kg	0.000152	0.000333	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0

NA2SE02-23242	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000162	mg/kg	0.000074	0.000162	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23243	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	54.0065	tert-Butylbenzene	MSV5	VWM	98-06-6	U	none	0.0267	mg/kg	0.000252	0.0267	0.005	0.53	0.9747	50	TRG	7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0	0	0	0
NA2SE02-23244	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000421	mg/kg	0.000192	0.000421	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23245	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Toluene	MSV4	AJV	108-88-3	U	none	0.00121	mg/kg	0.00055	0.00121	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23246	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000359	mg/kg	0.000164	0.000359	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23247	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000309	mg/kg	0.000141	0.000309	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23248	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	54.0065	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	UJ	0.0764	mg/kg	0.000721	0.0764	0.005	0.53	0.9747	50	TRG	7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328720	0	0	0	0	0	0
NA2SE02-23249	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000388	mg/kg	0.000177	0.000388	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23250	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000552	mg/kg	0.000252	0.000552	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23251	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.000412	mg/kg	0.000188	0.000412	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23252	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.00215	mg/kg	0.000979	0.00215	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	328308	0	0	0	0	0	0
NA2SE02-23253	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000769	mg/kg	0.000351	0.000769	0.005	0.011	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23254	002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	54.0065	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.00125	mg/kg	0.000572	0.00125	0.01	0.0219	1.0081	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA2SE02-23255	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.0155	mg/kg	0.00716	0.0155	0.33	0.715	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23256	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.0146	mg/kg	0.00672	0.0146	0.33	0.715	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23257	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.0321	mg/kg	0.0148	0.0321	0.33	0.715	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23258	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.0187	mg/kg	0.00861	0.0187	0.33	0.715	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23259	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.0485	mg/kg	0.0224	0.0485	0.33	0.715	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23260	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.123	mg/kg	0.0565	0.123	1.67	3.62	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%)	328333	0	0	0	0	0	0
NA2SE02-23261	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.0322	mg/kg	0.0149	0.0322	0.33	0.715	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23262	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.0173	mg/kg	0.008	0.0173	0.33	0.715	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23263	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.0193	mg/kg	0.00892	0.0193	0.33	0.715	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23264	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.0114	mg/kg	0.00528	0.0114	0.33	0.715	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23265	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.0203	mg/kg	0.00935	0.0203	0.33	0.143	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23266	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.0469	mg/kg	0.0216	0.0469	1.67	3.62	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23267	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.0285	mg/kg	0.0132	0.0285	0.33	0.715	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23268	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.0898	mg/kg	0.0415	0.0898	0.66	1.43	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23269	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.0197	mg/kg	0.0091	0.0197	1.67	3.62	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23270	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.0375	mg/kg	0.0173	0.0375	1.67	3.62	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%)	328333	0	0	0	0	0	0
NA2SE02-23271	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.0175	mg/kg	0.00806	0.0175	0.33	0.715	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23272	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.0287	mg/kg	0.0132	0.0287	0.33	0.715	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23273	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	4-Chloroaniline	MSSV5	RRR	106-47-8	U	UJ	0.0631	mg/kg	0.0291	0.0631	0.33	0.715	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (46%)	328333	0	0	0	0	0	0
NA2SE02-23274	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.019	mg/kg	0.00878	0.019	0.33	0.715	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23275	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.0517	mg/kg	0.0239	0.0517	1.67	3.62	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23276	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.094	mg/kg	0.0434	0.094	1.67	3.62	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (45.5%)	328333	0	0	0	0	0	0
NA2SE02-23277	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.0186	mg/kg	0.00861	0.0186	0.33	0.143	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23278	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.0211	mg/kg	0.00975	0.0211	0.33	0.143	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23279	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.0154	mg/kg	0.0071	0.0154	0.33	0.715	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23280	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.0139	mg/kg	0.0064	0.0139	0.33	0.715	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (50%)	328333	0	0	0	0	0	0
NA2SE02-23281	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Anthracene	MSSV5	RRR	120-12-7	U	none	0.0205	mg/kg	0.00945	0.0205	0.33	0.143	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23282	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.0367	mg/kg	0.0169	0.0367	1.67	1.43	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23283	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.0547	mg/kg	0.0253	0.0547	0.66	1.43	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=66)	328333	0	0	0	0	0	0

					7/14/2006	1/0/1900	7/15/2006																			7/17/2006	1/0/1900	7/20/2006	1/0/1900		poor calibration fit (%RSD=49), low LCS/LCSD ave recovery (45.5%), low MS/MSD ave											
23284	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C				20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Benzidine	MSSV5	RRR	92-87-5	U	UJ	0.0965 mg/kg	0.0445	0.0965	1.32	2.86	0.0332	1 TRG					GCAL	3 recovery (10%)	328333	0	0	0	0	0	0
23285	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.0191 mg/kg	0.0088	0.0191	0.33	0.143	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23286	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	UJ	0.0189 mg/kg	0.00874	0.0189	0.33	0.143	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=17)	328333	0	0	0	0	0	0
23287	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	J	J	0.0391 mg/kg	0.00612	0.0133	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0	0	0	0
23288	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	J	J	0.133 mg/kg	0.00875	0.019	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL, low MS/MSD ave recovery (45%)	328333	0	0	0	0	0	0
23289	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	J	J	0.127 mg/kg	0.0135	0.0293	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0	0	0	0
23290	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.334 mg/kg	0.154	0.334	1.67	3.62	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery (33.5%)	328333	0	0	0	0	0	0
23291	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.0212 mg/kg	0.00976	0.0212	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23292	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.021 mg/kg	0.0097	0.021	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23293	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.0246 mg/kg	0.0114	0.0246	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23294	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.0223 mg/kg	0.0103	0.0223	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23295	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.0278 mg/kg	0.0128	0.0278	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23296	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	J	U	0.0496 mg/kg	0.0089	0.0193	0.33	0.143	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 equipment blank contamination (2.21 JB ug/L), result is between SDL and SQL	328333	0	0	0	0	0	0
23297	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.0234 mg/kg	0.0108	0.0234	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23298	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.148 mg/kg	0.0684	0.148	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23299	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Carbazole	MSSV5	RRR	86-74-8	U	none	0.0185 mg/kg	0.00853	0.0185	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23300	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Chrysene	MSSV5	RRR	218-01-9	J	J	0.0224 mg/kg	0.00772	0.0167	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0	0	0	0
23301	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	UJ	0.0181 mg/kg	0.00835	0.0181	0.33	0.143	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (56.5%)	328333	0	0	0	0	0	0
23302	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.0266 mg/kg	0.0123	0.0266	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23303	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.0319 mg/kg	0.0147	0.0319	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23304	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.0236 mg/kg	0.0109	0.0236	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23305	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.0536 mg/kg	0.0247	0.0536	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23306	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.0156 mg/kg	0.00719	0.0156	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23307	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.0211 mg/kg	0.00972	0.0211	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23308	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Fluorene	MSSV5	RRR	86-73-7	U	none	0.0184 mg/kg	0.00849	0.0184	0.33	0.143	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23309	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.023 mg/kg	0.0106	0.023	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23310	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.0155 mg/kg	0.00716	0.0155	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (48.5%)	328333	0	0	0	0	0	0
23311	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.03 mg/kg	0.0138	0.03	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%)	328333	0	0	0	0	0	0
23312	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	J	J	0.118 mg/kg	0.014	0.0304	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0	0	0	0
23313	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Isophorone	MSSV5	RRR	78-59-1	U	none	0.0182 mg/kg	0.00841	0.0182	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23314	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.0266 mg/kg	0.0123	0.0266	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23315	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.0269 mg/kg	0.0124	0.0269	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23316	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.0933 mg/kg	0.0431	0.0933	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25)	328333	0	0	0	0	0	0
23317	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.0193 mg/kg	0.00893	0.0193	0.33	0.143	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=21)	328333	0	0	0	0	0	0
23318	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.0213 mg/kg	0.00985	0.0213	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
23319	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.0291 mg/kg	0.0134	0.0291	0.33	0.715	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0

NA2SE02-23320	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.186	mg/kg	0.0859	0.186	1.67	3.62	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
NA2SE02-23321	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.0233	mg/kg	0.0107	0.0233	0.33	0.143	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA2SE02-23322	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.0233	mg/kg	0.0107	0.0233	0.33	0.715	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	328333	0	0	0	0	0	0
NA2SE02-23323	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Pyrene	MSSV5	RRR	129-00-0	J	J	0.0237	mg/kg	0.0104	0.0224	0.33	0.715	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (57.5%)	328333	0	0	0	0	0	0
NA2SE02-23324	002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	54.0065	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.043	mg/kg	0.0198	0.043	0.33	0.715	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27), low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
NA3SE03-23325	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000314	mg/kg	0.00047	0.000314	0.004	0.00267	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA3SE03-23326	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000434	mg/kg	0.00065	0.000434	0.004	0.00267	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA3SE03-23327	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.0016	mg/kg	0.00025	0.000167	0.004	0.00267	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	result is between SDL and SQL; calibration drift column 1 (%D= 16); calibration drift column 1 (%D= -34); calibration drift column 2 (%D= 22)	328618	0	0	0	0	0	0
NA3SE03-23328	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000214	mg/kg	0.00032	0.000214	0.002	0.00133	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA3SE03-23329	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000214	mg/kg	0.00032	0.000214	0.002	0.00133	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA3SE03-23330	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.00024	mg/kg	0.00036	0.00024	0.002	0.00133	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA3SE03-23331	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	beta-BHC	GCS18A	TLS	319-85-7		none	0.00316	mg/kg	0.00054	0.00036	0.004	0.00267	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA3SE03-23332	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000214	mg/kg	0.00032	0.000214	0.002	0.00133	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA3SE03-23333	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000187	mg/kg	0.00028	0.000187	0.004	0.00267	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA3SE03-23334	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000227	mg/kg	0.00034	0.000227	0.002	0.00133	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (56.5%)	328618	0	0	0	0	0	0
NA3SE03-23335	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000374	mg/kg	0.00056	0.000374	0.004	0.00267	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328618	0	0	0	0	0	0
NA3SE03-23336	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000354	mg/kg	0.00053	0.000354	0.004	0.00267	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA3SE03-23337	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	Endrin	GCS18A	TLS	72-20-8	J	J	0.00167	mg/kg	0.00034	0.000227	0.004	0.00267	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	result is between SDL and SQL; calibration drift column 2 (%D= 24)	328618	0	0	0	0	0	0
NA3SE03-23338	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000447	mg/kg	0.00067	0.000447	0.004	0.00267	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA3SE03-23339	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000561	mg/kg	0.00084	0.000561	0.004	0.00267	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA3SE03-23340	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00042	mg/kg	0.00063	0.00042	0.002	0.00133	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA3SE03-23341	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000294	mg/kg	0.00044	0.000294	0.002	0.00133	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA3SE03-23342	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.00014	mg/kg	0.00021	0.00014	0.002	0.00133	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA3SE03-23343	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000474	mg/kg	0.00071	0.000474	0.002	0.00133	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA3SE03-23344	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000834	mg/kg	0.00125	0.000834	0.02	0.0133	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA3SE03-23345	003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	26.3113	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00625	mg/kg	0.00937	0.00625	0.2	0.133	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA3SE03-23346	003-(0-0.5)	20607151508	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8082_S_EX	SE	D	26.3113	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00358	mg/kg	0.00537	0.00358	0.04	0.0267	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54.5%)	328620	0	0	0	0	0	0
NA3SE03-23347	003-(0-0.5)	20607151508	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8082_S_EX	SE	D	26.3113	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00612	mg/kg	0.00917	0.00612	0.04	0.0267	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NA3SE03-23348	003-(0-0.5)	20607151508	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8082_S_EX	SE	D	26.3113	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00671	mg/kg	0.0101	0.00671	0.04	0.0267	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NA3SE03-23349	003-(0-0.5)	20607151508	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8082_S_EX	SE	D	26.3113	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00783	mg/kg	0.0117	0.00783	0.04	0.0267	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NA3SE03-23350	003-(0-0.5)	20607151508	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8082_S_EX	SE	D	26.3113	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00521	mg/kg	0.00781	0.00521	0.04	0.0267	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NA3SE03-23351	003-(0-0.5)	20607151508	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8082_S_EX	SE	D	26.3113	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00433	mg/kg	0.00649	0.00433	0.04	0.0267	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NA3SE03-23352	003-(0-0.5)	20607151508	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8082_S_EX	SE	D	26.3113	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00362	mg/kg	0.00542	0.00362	0.04	0.0267	0.1639	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NA3SE03-23353	003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000235	mg/kg	0.000176	0.000235	0.005	0.00667	0.9823	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA3SE03-23354	003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000164	mg/kg	0.000123	0.000164	0.005	0.00667	0.9823	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA3SE03-23355	003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.00024	mg/kg	0.00018	0.00024	0.005	0.00667	0.9823	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA3SE03-23356	003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000152	mg/kg	0.000114	0.000152	0.005	0.00667	0.9823	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA3SE03-23357	003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000212	mg/kg	0.000159	0.000212	0.005	0.00667	0.9823	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0

NA3SE03-23358	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000479 mg/kg	0.000359	0.000479	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23359	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000173 mg/kg	0.00013	0.000173	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23360	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000327 mg/kg	0.000245	0.000327	0.005	0.00267	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23361	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000436 mg/kg	0.000327	0.000436	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23362	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000264 mg/kg	0.000198	0.000264	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23363	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00115 mg/kg	0.000866	0.00115	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23364	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.0002 mg/kg	0.00015	0.0002	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23365	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000152 mg/kg	0.000114	0.000152	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23366	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000152 mg/kg	0.000114	0.000152	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23367	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000149 mg/kg	0.000112	0.000149	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23368	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000217 mg/kg	0.000163	0.000217	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23369	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000315 mg/kg	0.000236	0.000315	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23370	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000181 mg/kg	0.000136	0.000181	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23371	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000561 mg/kg	0.000421	0.000561	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23372	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000235 mg/kg	0.000176	0.000235	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23373	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.000416 mg/kg	0.000312	0.000416	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=27)	328308	0	0	0	0	0	0
NA3SE03-23374	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.0028 mg/kg	0.0021	0.0028	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23375	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.0002 mg/kg	0.00015	0.0002	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23376	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.0011 mg/kg	0.000826	0.0011	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23377	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000433 mg/kg	0.000325	0.000433	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23378	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000215 mg/kg	0.000161	0.000215	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23379	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000231 mg/kg	0.000173	0.000231	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23380	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Acetone	MSV4	AJV	67-64-1	U	none	0.000499 mg/kg	0.000374	0.000499	0.025	0.0333	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23381	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00312 mg/kg	0.00234	0.00312	0.025	0.0333	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (11%)	328308	0	0	0	0	0	0
NA3SE03-23382	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000949 mg/kg	0.000712	0.000949	0.025	0.0333	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=19)	328308	0	0	0	0	0	0
NA3SE03-23383	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Benzene	MSV4	AJV	71-43-2	U	none	0.000139 mg/kg	0.000104	0.000139	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23384	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000313 mg/kg	0.000235	0.000313	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23385	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.00018 mg/kg	0.000135	0.00018	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23386	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Bromoform	MSV4	AJV	75-25-2	U	none	0.000225 mg/kg	0.000169	0.000225	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23387	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00201 mg/kg	0.00151	0.00201	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23388	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000145 mg/kg	0.000109	0.000145	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23389	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.00016 mg/kg	0.00012	0.00016	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23390	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.00022 mg/kg	0.000165	0.00022	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23391	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000808 mg/kg	0.000606	0.000808	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23392	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Chloroform	MSV4	AJV	67-66-3	U	none	0.000188 mg/kg	0.000141	0.000188	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23393	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000619 mg/kg	0.000464	0.000619	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23394	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000168 mg/kg	0.000126	0.000168	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23395	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000153 mg/kg	0.000115	0.000153	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23396	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00147 mg/kg	0.00111	0.00147	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23397	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.00012 mg/kg	0.00009	0.00012	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23398	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000208 mg/kg	0.000156	0.000208	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23399	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000485 mg/kg	0.000364	0.000485	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23400	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000276 mg/kg	0.000207	0.000276	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23401	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00166 mg/kg	0.00125	0.00166	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NA3SE03-23402	003-(0-0.5)	20607151508 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000204 mg/kg	0.000153	0.000204	0.005	0.00667	0.9823	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0

23403	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000531 mg/kg	0.000398	0.000531	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23404	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00204 mg/kg	0.00153	0.00204	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23405	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00121 mg/kg	0.000906	0.00121	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23406	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000493 mg/kg	0.00037	0.000493	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23407	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00432 mg/kg	0.000479	0.000639	0.01	0.0133	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (4.19 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328308	0	0	0	0	0	0
23408	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00442 mg/kg	0.000376	0.000501	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.35 J ug/Kg); result is between SDL and SQL	328308	0	0	0	0	0	0
23409	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00133 mg/kg	0.001	0.00133	0.025	0.0333	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23410	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000237 mg/kg	0.000178	0.000237	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23411	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000187 mg/kg	0.00014	0.000187	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23412	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000232 mg/kg	0.000174	0.000232	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23413	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000156 mg/kg	0.000117	0.000156	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23414	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Styrene	MSV4	AJV	100-42-5	U	none	0.000203 mg/kg	0.000152	0.000203	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23415	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000099 mg/kg	0.000074	0.000099	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23416	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000336 mg/kg	0.000252	0.000336	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23417	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000256 mg/kg	0.000192	0.000256	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23418	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Toluene	MSV4	AJV	108-88-3	U	none	0.000733 mg/kg	0.00055	0.000733	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23419	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000219 mg/kg	0.000164	0.000219	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23420	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000188 mg/kg	0.000141	0.000188	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23421	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000961 mg/kg	0.000721	0.000961	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23422	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000236 mg/kg	0.000177	0.000236	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23423	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000336 mg/kg	0.000252	0.000336	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23424	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.000251 mg/kg	0.000188	0.000251	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23425	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.00131 mg/kg	0.000979	0.00131	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	328308	0	0	0	0	0	0
23426	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000468 mg/kg	0.000351	0.000468	0.005	0.00667	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23427	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	26.3113	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.000763 mg/kg	0.000572	0.000763	0.01	0.0133	0.9823	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
23428	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.00965 mg/kg	0.00716	0.00965	0.33	0.445	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23429	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00905 mg/kg	0.00672	0.00905	0.33	0.445	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23430	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.02 mg/kg	0.0148	0.02	0.33	0.445	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23431	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0116 mg/kg	0.00861	0.0116	0.33	0.445	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23432	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0302 mg/kg	0.0224	0.0302	0.33	0.445	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23433	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.0762 mg/kg	0.0565	0.0762	1.67	2.25	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%)	328333	0	0	0	0	0	0
23434	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.02 mg/kg	0.0149	0.02	0.33	0.445	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23435	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.0108 mg/kg	0.008	0.0108	0.33	0.445	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23436	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.012 mg/kg	0.00892	0.012	0.33	0.445	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23437	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.00712 mg/kg	0.00528	0.00712	0.33	0.445	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23438	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.0126 mg/kg	0.00935	0.0126	0.33	0.089	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23439	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.0292 mg/kg	0.0216	0.0292	1.67	2.25	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0

NA3SE03-23440	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0177 mg/kg	0.0132	0.0177	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23441	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.0559 mg/kg	0.0415	0.0559	0.66	0.89	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23442	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.0123 mg/kg	0.0091	0.0123	1.67	2.25	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23443	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.0233 mg/kg	0.0173	0.0233	1.67	2.25	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (51.5%)	328333	0	0	0	0	0	0
NA3SE03-23444	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.0109 mg/kg	0.00806	0.0109	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23445	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0178 mg/kg	0.0132	0.0178	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23446	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.0392 mg/kg	0.0291	0.0392	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (46%)	328333	0	0	0	0	0	0
NA3SE03-23447	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.0118 mg/kg	0.00878	0.0118	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23448	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.0322 mg/kg	0.0239	0.0322	1.67	2.25	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23449	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.0585 mg/kg	0.0434	0.0585	1.67	2.25	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (45.5%)	328333	0	0	0	0	0	0
NA3SE03-23450	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.0116 mg/kg	0.00861	0.0116	0.33	0.089	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23451	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.0131 mg/kg	0.00975	0.0131	0.33	0.089	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23452	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.00957 mg/kg	0.0071	0.00957	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23453	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00863 mg/kg	0.0064	0.00863	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (50%)	328333	0	0	0	0	0	0
NA3SE03-23454	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.0127 mg/kg	0.00945	0.0127	0.33	0.089	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23455	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.0228 mg/kg	0.0169	0.0228	1.67	0.89	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23456	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.034 mg/kg	0.0253	0.034	0.66	0.89	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=66)	328333	0	0	0	0	0	0
NA3SE03-23457	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.06 mg/kg	0.0445	0.06	1.32	1.78	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=49), low LCS/LCSD ave recovery (45.5%), low MS/MSD ave 3 recovery (10%)	328333	0	0	0	0	0	0
NA3SE03-23458	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.0119 mg/kg	0.0088	0.0119	0.33	0.089	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23459	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.0118 mg/kg	0.00874	0.0118	0.33	0.089	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=17)	328333	0	0	0	0	0	0
NA3SE03-23460	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.0236 mg/kg	0.00612	0.00825	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328333	0	0	0	0	0	0
NA3SE03-23461	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	J	0.0839 mg/kg	0.00875	0.0118	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL and SQL, low MS/MSD ave 3 recovery (45%)	328333	0	0	0	0	0	0
NA3SE03-23462	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.0182 mg/kg	0.0135	0.0182	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23463	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.208 mg/kg	0.154	0.208	1.67	2.25	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery 3 (33.5%)	328333	0	0	0	0	0	0
NA3SE03-23464	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.0132 mg/kg	0.00976	0.0132	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23465	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.0131 mg/kg	0.0097	0.0131	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23466	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.0153 mg/kg	0.0114	0.0153	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23467	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0139 mg/kg	0.0103	0.0139	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23468	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.0173 mg/kg	0.0128	0.0173	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23469	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	U	0.0342 mg/kg	0.0089	0.012	0.33	0.089	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	equipment blank contamination (2.21 JB ug/L), result is between SDL 3 and SQL	328333	0	0	0	0	0	0
NA3SE03-23470	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.0146 mg/kg	0.0108	0.0146	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23471	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.0921 mg/kg	0.0684	0.0921	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23472	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.0115 mg/kg	0.00853	0.0115	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23473	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.011 mg/kg	0.00772	0.0104	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328333	0	0	0	0	0	0
NA3SE03-23474	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.0112 mg/kg	0.00835	0.0112	0.33	0.089	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328333	0	0	0	0	0	0
NA3SE03-23475	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.0165 mg/kg	0.0123	0.0165	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23476	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0198 mg/kg	0.0147	0.0198	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA3SE03-23477	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0147 mg/kg	0.0109	0.0147	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0

NA3SE03-23478	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0333 mg/kg	0.0247	0.0333	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA3SE03-23479	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	J	J	0.0566 mg/kg	0.00719	0.00969	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NA3SE03-23480	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Fluoranthene	MSSV5	JAR3	206-44-0	J	J	0.0151 mg/kg	0.00972	0.0131	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NA3SE03-23481	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.0114 mg/kg	0.00849	0.0114	0.33	0.089	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA3SE03-23482	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0143 mg/kg	0.0106	0.0143	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA3SE03-23483	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00965 mg/kg	0.00716	0.00965	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%)	328333	0	0	0	0	0	0
NA3SE03-23484	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0187 mg/kg	0.0138	0.0187	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%)	328333	0	0	0	0	0	0
NA3SE03-23485	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.0687 mg/kg	0.014	0.0189	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NA3SE03-23486	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.0113 mg/kg	0.00841	0.0113	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA3SE03-23487	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0165 mg/kg	0.0123	0.0165	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA3SE03-23488	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0167 mg/kg	0.0124	0.0167	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA3SE03-23489	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.058 mg/kg	0.0431	0.058	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25)	328333	0	0	0	0	0	0
NA3SE03-23490	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.012 mg/kg	0.00893	0.012	0.33	0.089	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=21)	328333	0	0	0	0	0	0
NA3SE03-23491	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0133 mg/kg	0.00985	0.0133	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA3SE03-23492	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0181 mg/kg	0.0134	0.0181	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA3SE03-23493	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.116 mg/kg	0.0859	0.116	1.67	2.25	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
NA3SE03-23494	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.0145 mg/kg	0.0107	0.0145	0.33	0.089	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA3SE03-23495	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0145 mg/kg	0.0107	0.0145	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	328333	0	0	0	0	0	0
NA3SE03-23496	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.0159 mg/kg	0.0104	0.014	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (57.5%)	328333	0	0	0	0	0	0
NA3SE03-23497	003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	26.3113	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0268 mg/kg	0.0198	0.0268	0.33	0.445	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27), low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
NA4SE04-23498	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000305 mg/kg	0.00047	0.000305	0.004	0.00259	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA4SE04-23499	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000422 mg/kg	0.00065	0.000422	0.004	0.00259	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA4SE04-23500	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	4,4'-DDT	GCS18A	TLS	50-29-3		J	0.00454 mg/kg	0.00025	0.000162	0.004	0.00259	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= 16); calibration drift column 1 (%D= -34); calibration drift column 2 (%D= 22)	328618	0	0	0	0	0	0
NA4SE04-23501	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000208 mg/kg	0.00032	0.000208	0.002	0.0013	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA4SE04-23502	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000208 mg/kg	0.00032	0.000208	0.002	0.0013	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA4SE04-23503	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000233 mg/kg	0.00036	0.000233	0.002	0.0013	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA4SE04-23504	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.00035 mg/kg	0.00054	0.00035	0.004	0.00259	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA4SE04-23505	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000208 mg/kg	0.00032	0.000208	0.002	0.0013	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA4SE04-23506	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000182 mg/kg	0.00028	0.000182	0.004	0.00259	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA4SE04-23507	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.00022 mg/kg	0.00034	0.00022	0.002	0.0013	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (56.5%)	328618	0	0	0	0	0	0
NA4SE04-23508	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000363 mg/kg	0.00056	0.000363	0.004	0.00259	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328618	0	0	0	0	0	0
NA4SE04-23509	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000344 mg/kg	0.00053	0.000344	0.004	0.00259	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA4SE04-23510	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Endrin	GCS18A	TLS	72-20-8	U	none	0.00022 mg/kg	0.00034	0.00022	0.004	0.00259	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA4SE04-23511	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Endrin aldehyde	GCS18A	TLS	7421-93-4	J	J	0.000566 mg/kg	0.00067	0.000435	0.004	0.00259	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328618	0	0	0	0	0	0
NA4SE04-23512	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000545 mg/kg	0.00084	0.000545	0.004	0.00259	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA4SE04-23513	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000409 mg/kg	0.00063	0.000409	0.002	0.0013	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA4SE04-23514	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000285 mg/kg	0.00044	0.000285	0.002	0.0013	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA4SE04-23515	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000136 mg/kg	0.00021	0.000136	0.002	0.0013	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0

NA4SE04-23516	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.00046	mg/kg	0.00071	0.00046	0.002	0.0013	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA4SE04-23517	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000811	mg/kg	0.00125	0.000811	0.02	0.013	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA4SE04-23518	004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	23.1575	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00608	mg/kg	0.00937	0.00608	0.2	0.13	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NA4SE04-23519	004-(0-0.5)	20607151509	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8082_S_EX	SE	D	23.1575	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00348	mg/kg	0.00537	0.00348	0.04	0.0259	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54.5%)	328620	0	0	0	0	0	0
NA4SE04-23520	004-(0-0.5)	20607151509	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8082_S_EX	SE	D	23.1575	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00595	mg/kg	0.00917	0.00595	0.04	0.0259	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NA4SE04-23521	004-(0-0.5)	20607151509	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8082_S_EX	SE	D	23.1575	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00652	mg/kg	0.0101	0.00652	0.04	0.0259	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NA4SE04-23522	004-(0-0.5)	20607151509	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8082_S_EX	SE	D	23.1575	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00761	mg/kg	0.0117	0.00761	0.04	0.0259	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NA4SE04-23523	004-(0-0.5)	20607151509	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8082_S_EX	SE	D	23.1575	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00506	mg/kg	0.00781	0.00506	0.04	0.0259	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NA4SE04-23524	004-(0-0.5)	20607151509	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8082_S_EX	SE	D	23.1575	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00421	mg/kg	0.00649	0.00421	0.04	0.0259	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NA4SE04-23525	004-(0-0.5)	20607151509	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8082_S_EX	SE	D	23.1575	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00351	mg/kg	0.00542	0.00351	0.04	0.0259	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NA4SE04-23526	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000219	mg/kg	0.000176	0.000219	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23527	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000153	mg/kg	0.000123	0.000153	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23528	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000224	mg/kg	0.00018	0.000224	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23529	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000142	mg/kg	0.000114	0.000142	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23530	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000198	mg/kg	0.000159	0.000198	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23531	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000447	mg/kg	0.000359	0.000447	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23532	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000162	mg/kg	0.00013	0.000162	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23533	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000305	mg/kg	0.000245	0.000305	0.005	0.00249	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23534	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000407	mg/kg	0.000327	0.000407	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23535	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000246	mg/kg	0.000198	0.000246	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23536	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00108	mg/kg	0.000866	0.00108	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23537	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000187	mg/kg	0.00015	0.000187	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23538	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000142	mg/kg	0.000114	0.000142	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23539	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000142	mg/kg	0.000114	0.000142	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23540	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000139	mg/kg	0.000112	0.000139	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23541	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000203	mg/kg	0.000163	0.000203	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23542	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000294	mg/kg	0.000236	0.000294	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23543	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000169	mg/kg	0.000136	0.000169	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23544	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000524	mg/kg	0.000421	0.000524	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23545	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000219	mg/kg	0.000176	0.000219	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23546	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.000388	mg/kg	0.000312	0.000388	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328308	0	0	0	0	0	0
NA4SE04-23547	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.00262	mg/kg	0.0021	0.00262	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23548	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000187	mg/kg	0.00015	0.000187	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23549	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.00103	mg/kg	0.000826	0.00103	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23550	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000404	mg/kg	0.000325	0.000404	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23551	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.0002	mg/kg	0.000161	0.0002	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23552	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000215	mg/kg	0.000173	0.000215	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23553	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Acetone	MSV4	AJV	67-64-1	U	none	0.000465	mg/kg	0.000374	0.000465	0.025	0.0311	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23554	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00291	mg/kg	0.00234	0.00291	0.025	0.0311	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328308	0	0	0	0	0	0
NA4SE04-23555	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000886	mg/kg	0.000712	0.000886	0.025	0.0311	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328308	0	0	0	0	0	0
NA4SE04-23556	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Benzene	MSV4	AJV	71-43-2	U	none	0.000129	mg/kg	0.000104	0.000129	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23557	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000292	mg/kg	0.000235	0.000292	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23558	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000168	mg/kg	0.000135	0.000168	0.005	0.00622	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0

23559	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Bromoform	MSV4	AJV	75-25-2	U	none	0.00021 mg/kg	0.000169	0.00021	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23560	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00187 mg/kg	0.00151	0.00187	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23561	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000136 mg/kg	0.000109	0.000136	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23562	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000149 mg/kg	0.00012	0.000149	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23563	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000205 mg/kg	0.000165	0.000205	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23564	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000754 mg/kg	0.000606	0.000754	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23565	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Chloroform	MSV4	AJV	67-66-3	U	none	0.000175 mg/kg	0.000141	0.000175	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23566	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000577 mg/kg	0.000464	0.000577	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23567	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000157 mg/kg	0.000126	0.000157	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23568	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000143 mg/kg	0.000115	0.000143	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23569	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00138 mg/kg	0.00111	0.00138	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23570	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000112 mg/kg	0.00009	0.000112	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23571	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000194 mg/kg	0.000156	0.000194	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23572	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000453 mg/kg	0.000364	0.000453	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23573	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000258 mg/kg	0.000207	0.000258	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23574	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00155 mg/kg	0.00125	0.00155	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23575	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.00019 mg/kg	0.000153	0.00019	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23576	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000495 mg/kg	0.000398	0.000495	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23577	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.0019 mg/kg	0.00153	0.0019	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23578	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00113 mg/kg	0.000906	0.00113	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23579	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.00046 mg/kg	0.00037	0.00046	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23580	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00455 mg/kg	0.000479	0.000596	0.01	0.0124	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 laboratory blank contamination (4.19 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328308	0	0	0	0	0	0
23581	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00406 mg/kg	0.000376	0.000468	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 laboratory blank contamination (3.35 J ug/Kg); result is between SDL and SQL	328308	0	0	0	0	0	0
23582	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00124 mg/kg	0.001	0.00124	0.025	0.0311	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23583	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000221 mg/kg	0.000178	0.000221	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23584	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000174 mg/kg	0.00014	0.000174	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23585	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000216 mg/kg	0.000174	0.000216	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23586	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000146 mg/kg	0.000117	0.000146	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23587	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Styrene	MSV4	AJV	100-42-5	U	none	0.000189 mg/kg	0.000152	0.000189	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23588	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000092 mg/kg	0.000074	0.000092	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23589	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000314 mg/kg	0.000252	0.000314	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23590	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000239 mg/kg	0.000192	0.000239	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23591	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Toluene	MSV4	AJV	108-88-3	U	none	0.000684 mg/kg	0.00055	0.000684	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23592	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000204 mg/kg	0.000164	0.000204	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23593	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000175 mg/kg	0.000141	0.000175	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23594	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000897 mg/kg	0.000721	0.000897	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23595	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.00022 mg/kg	0.000177	0.00022	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23596	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000314 mg/kg	0.000252	0.000314	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23597	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.000234 mg/kg	0.000188	0.000234	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
23598	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.00122 mg/kg	0.000979	0.00122	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (20.5%)	328308	0	0	0	0	0	0
23599	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000437 mg/kg	0.000351	0.000437	0.005	0.00622	0.956	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0

NA4SE04-23600	004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	23.1575	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.000712 mg/kg	0.000572	0.000712	0.01	0.0124	0.956	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NA4SE04-23601	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.0092 mg/kg	0.00716	0.0092	0.33	0.424	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23602	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00862 mg/kg	0.00672	0.00862	0.33	0.424	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23603	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.019 mg/kg	0.0148	0.019	0.33	0.424	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23604	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0111 mg/kg	0.00861	0.0111	0.33	0.424	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23605	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0288 mg/kg	0.0224	0.0288	0.33	0.424	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23606	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.0726 mg/kg	0.0565	0.0726	1.67	2.14	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%)	328333	0	0	0	0	0	0
NA4SE04-23607	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0191 mg/kg	0.0149	0.0191	0.33	0.424	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23608	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.0103 mg/kg	0.008	0.0103	0.33	0.424	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23609	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.0115 mg/kg	0.00892	0.0115	0.33	0.424	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23610	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.00678 mg/kg	0.00528	0.00678	0.33	0.424	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23611	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.012 mg/kg	0.00935	0.012	0.33	0.0848	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23612	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.0278 mg/kg	0.0216	0.0278	1.67	2.14	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23613	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0169 mg/kg	0.0132	0.0169	0.33	0.424	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23614	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.0532 mg/kg	0.0415	0.0532	0.66	0.848	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23615	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.0117 mg/kg	0.0091	0.0117	1.67	2.14	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23616	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.0222 mg/kg	0.0173	0.0222	1.67	2.14	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%)	328333	0	0	0	0	0	0
NA4SE04-23617	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.0103 mg/kg	0.00806	0.0103	0.33	0.424	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23618	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.017 mg/kg	0.0132	0.017	0.33	0.424	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23619	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.0374 mg/kg	0.0291	0.0374	0.33	0.424	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (46%)	328333	0	0	0	0	0	0
NA4SE04-23620	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.0113 mg/kg	0.00878	0.0113	0.33	0.424	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23621	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.0307 mg/kg	0.0239	0.0307	1.67	2.14	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23622	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.0557 mg/kg	0.0434	0.0557	1.67	2.14	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (45.5%)	328333	0	0	0	0	0	0
NA4SE04-23623	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.0111 mg/kg	0.00861	0.0111	0.33	0.0848	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23624	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.0125 mg/kg	0.00975	0.0125	0.33	0.0848	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23625	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.00911 mg/kg	0.0071	0.00911	0.33	0.424	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23626	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00822 mg/kg	0.0064	0.00822	0.33	0.424	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (50%)	328333	0	0	0	0	0	0
NA4SE04-23627	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.0121 mg/kg	0.00945	0.0121	0.33	0.0848	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23628	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.0217 mg/kg	0.0169	0.0217	1.67	0.848	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23629	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.0324 mg/kg	0.0253	0.0324	0.66	0.848	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=66)	328333	0	0	0	0	0	0
NA4SE04-23630	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.0572 mg/kg	0.0445	0.0572	1.32	1.7	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=49), low LCS/LCSD ave recovery (45.5%), low MS/MSD ave recovery (10%)	328333	0	0	0	0	0	0
NA4SE04-23631	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		none	0.0947 mg/kg	0.0088	0.0113	0.33	0.0848	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NA4SE04-23632	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		J	0.133 mg/kg	0.00874	0.0112	0.33	0.0848	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	328333	0	0	0	0	0	0
NA4SE04-23633	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.185 mg/kg	0.00612	0.00786	0.33	0.424	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NA4SE04-23634	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	J	0.181 mg/kg	0.00875	0.0112	0.33	0.424	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (45%)	328333	0	0	0	0	0	0
NA4SE04-23635	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	J	J	0.169 mg/kg	0.0135	0.0174	0.33	0.424	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NA4SE04-23636	004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.198 mg/kg	0.154	0.198	1.67	2.14	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery (33.5%)	328333	0	0	0	0	0	0

NA4SE04-23637	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.0125 mg/kg	0.00976	0.0125	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23638	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.0125 mg/kg	0.0097	0.0125	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23639	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.0146 mg/kg	0.0114	0.0146	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23640	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0132 mg/kg	0.0103	0.0132	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23641	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.0165 mg/kg	0.0128	0.0165	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23642	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	U	0.0528 mg/kg	0.0089	0.0114	0.33	0.0848	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 equipment blank contamination (2.21 JB ug/L), result is between SDL and SQL	328333	0	0	0	0	0	0
NA4SE04-23643	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.0139 mg/kg	0.0108	0.0139	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23644	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.0878 mg/kg	0.0684	0.0878	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23645	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.011 mg/kg	0.00853	0.011	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23646	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.155 mg/kg	0.00772	0.00992	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0	0	0	0
NA4SE04-23647	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	J	U	0.0677 mg/kg	0.00835	0.0107	0.33	0.0848	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 equipment blank contamination (1.05 J ug/L), result is between SDL and SQL, low MS/MSD ave recovery (56.5%)	328333	0	0	0	0	0	0
NA4SE04-23648	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.0157 mg/kg	0.0123	0.0157	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23649	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0189 mg/kg	0.0147	0.0189	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23650	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.014 mg/kg	0.0109	0.014	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23651	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0317 mg/kg	0.0247	0.0317	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23652	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.00923 mg/kg	0.00719	0.00923	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23653	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Fluoranthene	MSSV5	JAR3	206-44-0	J	J	0.232 mg/kg	0.00972	0.0125	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0	0	0	0
NA4SE04-23654	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.0109 mg/kg	0.00849	0.0109	0.33	0.0848	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23655	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0136 mg/kg	0.0106	0.0136	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23656	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.0092 mg/kg	0.00716	0.0092	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (48.5%)	328333	0	0	0	0	0	0
NA4SE04-23657	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0178 mg/kg	0.0138	0.0178	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%)	328333	0	0	0	0	0	0
NA4SE04-23658	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.174 mg/kg	0.014	0.018	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0	0	0	0
NA4SE04-23659	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.0108 mg/kg	0.00841	0.0108	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23660	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0157 mg/kg	0.0123	0.0157	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23661	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0159 mg/kg	0.0124	0.0159	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23662	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0553 mg/kg	0.0431	0.0553	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25)	328333	0	0	0	0	0	0
NA4SE04-23663	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.0115 mg/kg	0.00893	0.0115	0.33	0.0848	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=21)	328333	0	0	0	0	0	0
NA4SE04-23664	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0126 mg/kg	0.00985	0.0126	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23665	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0172 mg/kg	0.0134	0.0172	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23666	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.11 mg/kg	0.0859	0.11	1.67	2.14	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
NA4SE04-23667	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Phenanthrene	MSSV5	JAR3	85-01-8		none	0.12 mg/kg	0.0107	0.0138	0.33	0.0848	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NA4SE04-23668	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0138 mg/kg	0.0107	0.0138	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=16)	328333	0	0	0	0	0	0
NA4SE04-23669	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.251 mg/kg	0.0104	0.0133	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL, low MS/MSD ave recovery (57.5%)	328333	0	0	0	0	0	0
NA4SE04-23670	004-(0-0.5)	20607151509 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	23.1575	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0255 mg/kg	0.0198	0.0255	0.33	0.424	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=27), low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
NB1SE05-23671	005-(0-0.5)	20607151517 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000471 mg/kg	0.00047	0.000471	0.004	0.00401	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NB1SE05-23672	005-(0-0.5)	20607151517 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000652 mg/kg	0.00065	0.000652	0.004	0.00401	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0

				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/19/2006	1/0/1900												
NB1SE05-23673	005-(0-0.5)	20607151517	SITE	SW8081A				20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.00109	mg/kg	0.00025	0.000251	0.004	0.00401	0.1661	1	TRG				GCAL	3	result is between SDL and SQL; calibration drift column 1 (%D= 17); calibration drift column 1 (%D= 30); calibration drift column 2 (%D= 16)	328618	0	0	0	0	0	0
NB1SE05-23674	005-(0-0.5)	20607151517	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000321	mg/kg	0.00032	0.000321	0.002	0.00201	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB1SE05-23675	005-(0-0.5)	20607151517	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000321	mg/kg	0.00032	0.000321	0.002	0.00201	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB1SE05-23676	005-(0-0.5)	20607151517	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000361	mg/kg	0.00036	0.000361	0.002	0.00201	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB1SE05-23677	005-(0-0.5)	20607151517	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000541	mg/kg	0.00054	0.000541	0.004	0.00401	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB1SE05-23678	005-(0-0.5)	20607151517	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000321	mg/kg	0.00032	0.000321	0.002	0.00201	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB1SE05-23679	005-(0-0.5)	20607151517	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000281	mg/kg	0.00028	0.000281	0.004	0.00401	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/19/2006	1/0/1900												
NB1SE05-23680	005-(0-0.5)	20607151517	SITE	SW8081A				20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000341	mg/kg	0.00034	0.000341	0.002	0.00201	0.1661	1	TRG				GCAL	3	low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (56.5%)	328618	0	0	0	0	0	0
NB1SE05-23681	005-(0-0.5)	20607151517	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000561	mg/kg	0.00056	0.000561	0.004	0.00401	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328618	0	0	0	0	0	0
NB1SE05-23682	005-(0-0.5)	20607151517	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000531	mg/kg	0.00053	0.000531	0.004	0.00401	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB1SE05-23683	005-(0-0.5)	20607151517	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	Endrin	GCS17A	TLS	72-20-8	U	none	0.000341	mg/kg	0.00034	0.000341	0.004	0.00401	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB1SE05-23684	005-(0-0.5)	20607151517	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000672	mg/kg	0.00067	0.000672	0.004	0.00401	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB1SE05-23685	005-(0-0.5)	20607151517	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000842	mg/kg	0.00084	0.000842	0.004	0.00401	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB1SE05-23686	005-(0-0.5)	20607151517	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000632	mg/kg	0.00063	0.000632	0.002	0.00201	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB1SE05-23687	005-(0-0.5)	20607151517	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000441	mg/kg	0.00044	0.000441	0.002	0.00201	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB1SE05-23688	005-(0-0.5)	20607151517	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000211	mg/kg	0.00021	0.000211	0.002	0.00201	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB1SE05-23689	005-(0-0.5)	20607151517	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000712	mg/kg	0.00071	0.000712	0.002	0.00201	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB1SE05-23690	005-(0-0.5)	20607151517	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.00125	mg/kg	0.00125	0.00125	0.02	0.0201	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB1SE05-23691	005-(0-0.5)	20607151517	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	50.2971	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00939	mg/kg	0.00937	0.00939	0.2	0.201	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB1SE05-23692	005-(0-0.5)	20607151517	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8082_S_EX	SE	D	50.2971	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00538	mg/kg	0.00537	0.00538	0.04	0.0401	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54.5%)	328620	0	0	0	0	0	0
NB1SE05-23693	005-(0-0.5)	20607151517	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8082_S_EX	SE	D	50.2971	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00919	mg/kg	0.00917	0.00919	0.04	0.0401	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NB1SE05-23694	005-(0-0.5)	20607151517	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8082_S_EX	SE	D	50.2971	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0101	mg/kg	0.0101	0.0101	0.04	0.0401	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NB1SE05-23695	005-(0-0.5)	20607151517	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8082_S_EX	SE	D	50.2971	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0118	mg/kg	0.0117	0.0118	0.04	0.0401	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NB1SE05-23696	005-(0-0.5)	20607151517	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8082_S_EX	SE	D	50.2971	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00783	mg/kg	0.00781	0.00783	0.04	0.0401	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NB1SE05-23697	005-(0-0.5)	20607151517	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8082_S_EX	SE	D	50.2971	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00651	mg/kg	0.00649	0.00651	0.04	0.0401	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NB1SE05-23698	005-(0-0.5)	20607151517	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8082_S_EX	SE	D	50.2971	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00543	mg/kg	0.00542	0.00543	0.04	0.0401	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NB1SE05-23699	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000356	mg/kg	0.000176	0.000356	0.005	0.0101	1.004	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23700	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000248	mg/kg	0.000123	0.000248	0.005	0.0101	1.004	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23701	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000364	mg/kg	0.00018	0.000364	0.005	0.0101	1.004	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23702	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.00023	mg/kg	0.000114	0.00023	0.005	0.0101	1.004	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23703	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000321	mg/kg	0.000159	0.000321	0.005	0.0101	1.004	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23704	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000725	mg/kg	0.000359	0.000725	0.005	0.0101	1.004	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23705	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000263	mg/kg	0.00013	0.000263	0.005	0.0101	1.004	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23706	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000495	mg/kg	0.000245	0.000495	0.005	0.00404	1.004	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23707	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	none	0.000661	mg/kg	0.000327	0.000661	0.005	0.0101	1.004	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23708	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	U	none	0.0004	mg/kg	0.000198	0.0004	0.005	0.0101	1.004	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23709	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.00175	mg/kg	0.000866	0.00175	0.005	0.0101	1.004	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23710	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000303	mg/kg	0.00015	0.000303	0.005	0.0101	1.004	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23711	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.00023	mg/kg	0.000114	0.00023	0.005	0.0101	1.004	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23712	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.00023	mg/kg	0.000114	0.00023	0.005	0.0101	1.004	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23713	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000226	mg/kg	0.000112	0.000226	0.005	0.0101	1.004	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0

NB1SE05-23714	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000329	mg/kg	0.000163	0.000329	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23715	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000477	mg/kg	0.000236	0.000477	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23716	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000275	mg/kg	0.000136	0.000275	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23717	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.00085	mg/kg	0.000421	0.00085	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23718	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000356	mg/kg	0.000176	0.000356	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23719	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	2-Butanone	MSV4	RJO	78-93-3	U	UJ	0.00063	mg/kg	0.000312	0.00063	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328308	0	0	0	0	0	0
NB1SE05-23720	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	none	0.00425	mg/kg	0.0021	0.00425	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23721	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000303	mg/kg	0.00015	0.000303	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23722	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.00167	mg/kg	0.000826	0.00167	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23723	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000657	mg/kg	0.000325	0.000657	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23724	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000325	mg/kg	0.000161	0.000325	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23725	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000349	mg/kg	0.000173	0.000349	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23726	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Acetone	MSV4	RJO	67-64-1	J	J	0.01	mg/kg	0.000374	0.000755	0.025	0.0505	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	result is between SDL and SQL; calibration drift (%D= 32)	328308	0	0	0	0	0	0
NB1SE05-23727	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Acrolein	MSV4	RJO	107-02-8	U	UJ	0.00473	mg/kg	0.00234	0.00473	0.025	0.0505	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328308	0	0	0	0	0	0
NB1SE05-23728	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.00144	mg/kg	0.000712	0.00144	0.025	0.0505	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328308	0	0	0	0	0	0
NB1SE05-23729	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Benzene	MSV4	RJO	71-43-2	U	none	0.00021	mg/kg	0.000104	0.00021	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23730	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000475	mg/kg	0.000235	0.000475	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23731	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000273	mg/kg	0.000135	0.000273	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23732	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Bromoform	MSV4	RJO	75-25-2	U	none	0.000341	mg/kg	0.000169	0.000341	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23733	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Bromomethane	MSV4	RJO	74-83-9	U	none	0.00304	mg/kg	0.00151	0.00304	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23734	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Carbon disulfide	MSV4	RJO	75-15-0	U	none	0.00022	mg/kg	0.000109	0.00022	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23735	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000242	mg/kg	0.00012	0.000242	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23736	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000333	mg/kg	0.000165	0.000333	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23737	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Chloroethane	MSV4	RJO	75-00-3	U	none	0.00122	mg/kg	0.000606	0.00122	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23738	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Chloroform	MSV4	RJO	67-66-3	U	none	0.000285	mg/kg	0.000141	0.000285	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23739	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Chloromethane	MSV4	RJO	74-87-3	U	none	0.000937	mg/kg	0.000464	0.000937	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23740	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000255	mg/kg	0.000126	0.000255	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23741	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000232	mg/kg	0.000115	0.000232	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23742	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Cyclohexane	MSV4	RJO	110-82-7	U	none	0.00223	mg/kg	0.00111	0.00223	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23743	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000182	mg/kg	0.00009	0.000182	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23744	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000315	mg/kg	0.000156	0.000315	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23745	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000735	mg/kg	0.000364	0.000735	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23746	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Ethylbenzene	MSV4	RJO	100-41-4	U	none	0.000418	mg/kg	0.000207	0.000418	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23747	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	none	0.00251	mg/kg	0.00125	0.00251	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23748	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000309	mg/kg	0.000153	0.000309	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23749	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	m,p-Xylene	MSV4	RJO	136777-61-2	U	none	0.000804	mg/kg	0.000398	0.000804	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23750	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Methyl Acetate	MSV4	RJO	79-20-9	U	none	0.00309	mg/kg	0.00153	0.00309	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23751	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.00183	mg/kg	0.000906	0.00183	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23752	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Methylcyclohexane	MSV4	RJO	108-87-2	U	none	0.000747	mg/kg	0.00037	0.000747	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23753	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Methylene chloride	MSV4	RJO	75-09-2	JB	U	0.00569	mg/kg	0.000479	0.000968	0.01	0.0202	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (4.19 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328308	0	0	0	0	0	0

NB1SE05-23754	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Naphthalene	MSV4	RJO	91-20-3	U	none	0.00076	mg/kg	0.000376	0.00076	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23755	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	n-Butyl alcohol	MSV4	RJO	71-36-3	U	none	0.00202	mg/kg	0.001	0.00202	0.025	0.0505	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23756	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.00036	mg/kg	0.000178	0.00036	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23757	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	n-Propylbenzene	MSV4	RJO	103-65-1	U	none	0.000283	mg/kg	0.00014	0.000283	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23758	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	o-Xylene	MSV4	RJO	95-47-6	U	none	0.000351	mg/kg	0.000174	0.000351	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23759	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000236	mg/kg	0.000117	0.000236	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23760	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Styrene	MSV4	RJO	100-42-5	U	none	0.000307	mg/kg	0.000152	0.000307	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23761	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000149	mg/kg	0.000074	0.000149	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23762	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000509	mg/kg	0.000252	0.000509	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23763	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000388	mg/kg	0.000192	0.000388	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23764	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Toluene	MSV4	RJO	108-88-3	U	none	0.00111	mg/kg	0.00055	0.00111	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23765	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000331	mg/kg	0.000164	0.000331	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23766	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000285	mg/kg	0.000141	0.000285	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23767	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.00146	mg/kg	0.000721	0.00146	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23768	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000358	mg/kg	0.000177	0.000358	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23769	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000509	mg/kg	0.000252	0.000509	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23770	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.00038	mg/kg	0.000188	0.00038	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23771	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.00198	mg/kg	0.000979	0.00198	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	328308	0	0	0	0	0	0
NB1SE05-23772	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000709	mg/kg	0.000351	0.000709	0.005	0.0101	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23773	005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	50.2971	Xylene (total)	MSV4	RJO	1330-20-7	U	none	0.00116	mg/kg	0.000572	0.00116	0.01	0.0202	1.004	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NB1SE05-23774	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.0143	mg/kg	0.00716	0.0143	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23775	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.0134	mg/kg	0.00672	0.0134	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23776	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0296	mg/kg	0.0148	0.0296	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23777	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0172	mg/kg	0.00861	0.0172	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23778	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0447	mg/kg	0.0224	0.0447	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23779	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.113	mg/kg	0.0565	0.113	1.67	3.34	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%)	328333	0	0	0	0	0	0
NB1SE05-23780	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0297	mg/kg	0.0149	0.0297	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23781	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.016	mg/kg	0.008	0.016	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23782	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.0178	mg/kg	0.00892	0.0178	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23783	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.0105	mg/kg	0.00528	0.0105	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23784	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.0187	mg/kg	0.00935	0.0187	0.33	0.132	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23785	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.0433	mg/kg	0.0216	0.0433	1.67	3.34	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23786	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0263	mg/kg	0.0132	0.0263	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23787	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.0829	mg/kg	0.0415	0.0829	0.66	1.32	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23788	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.0182	mg/kg	0.0091	0.0182	1.67	3.34	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23789	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.0346	mg/kg	0.0173	0.0346	1.67	3.34	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%)	328333	0	0	0	0	0	0
NB1SE05-23790	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.0161	mg/kg	0.00806	0.0161	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23791	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0265	mg/kg	0.0132	0.0265	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23792	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.0582	mg/kg	0.0291	0.0582	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (46%)	328333	0	0	0	0	0	0
NB1SE05-23793	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.0176	mg/kg	0.00878	0.0176	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23794	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.0477	mg/kg	0.0239	0.0477	1.67	3.34	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23795	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.0867	mg/kg	0.0434	0.0867	1.67	3.34	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (45.5%)	328333	0	0	0	0	0	0
NB1SE05-23796	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.0172	mg/kg	0.00861	0.0172	0.33	0.132	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23797	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.0195	mg/kg	0.00975	0.0195	0.33	0.132	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0

NB1SE05-23798	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.0142 mg/kg	0.0071	0.0142	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23799	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.0128 mg/kg	0.0064	0.0128	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (50%)	328333	0	0	0	0	0	0
NB1SE05-23800	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.0189 mg/kg	0.00945	0.0189	0.33	0.132	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23801	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.0338 mg/kg	0.0169	0.0338	1.67	1.32	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23802	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.0505 mg/kg	0.0253	0.0505	0.66	1.32	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=66)	328333	0	0	0	0	0	0
NB1SE05-23803	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.089 mg/kg	0.0445	0.089	1.32	2.64	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=49), low LCS/LCSD ave recovery (45.5%), low MS/MSD ave recovery (10%)	328333	0	0	0	0	0	0
NB1SE05-23804	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.0176 mg/kg	0.0088	0.0176	0.33	0.132	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23805	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	J	J	0.0203 mg/kg	0.00874	0.0175	0.33	0.132	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, poor calibration fit (%RSD=17)	328333	0	0	0	0	0	0
NB1SE05-23806	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.0378 mg/kg	0.00612	0.0122	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NB1SE05-23807	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	J	0.128 mg/kg	0.00875	0.0175	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (45%)	328333	0	0	0	0	0	0
NB1SE05-23808	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	J	J	0.128 mg/kg	0.0135	0.027	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NB1SE05-23809	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.308 mg/kg	0.154	0.308	1.67	3.34	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery (33.5%)	328333	0	0	0	0	0	0
NB1SE05-23810	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.0195 mg/kg	0.00976	0.0195	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23811	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.0194 mg/kg	0.0097	0.0194	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23812	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.0227 mg/kg	0.0114	0.0227	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23813	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0205 mg/kg	0.0103	0.0205	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23814	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.0256 mg/kg	0.0128	0.0256	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23815	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	U	0.0328 mg/kg	0.0089	0.0178	0.33	0.132	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (2.21 JB ug/L), result is between SDL and SQL	328333	0	0	0	0	0	0
NB1SE05-23816	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.0216 mg/kg	0.0108	0.0216	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23817	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.137 mg/kg	0.0684	0.137	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23818	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.017 mg/kg	0.00853	0.017	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23819	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.0241 mg/kg	0.00772	0.0154	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NB1SE05-23820	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.0167 mg/kg	0.00835	0.0167	0.33	0.132	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%)	328333	0	0	0	0	0	0
NB1SE05-23821	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.0245 mg/kg	0.0123	0.0245	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23822	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0294 mg/kg	0.0147	0.0294	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23823	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0218 mg/kg	0.0109	0.0218	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23824	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0494 mg/kg	0.0247	0.0494	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23825	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	J	J	0.0188 mg/kg	0.00719	0.0144	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NB1SE05-23826	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.0194 mg/kg	0.00972	0.0194	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23827	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.017 mg/kg	0.00849	0.017	0.33	0.132	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23828	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0212 mg/kg	0.0106	0.0212	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23829	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.0143 mg/kg	0.00716	0.0143	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%)	328333	0	0	0	0	0	0
NB1SE05-23830	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0277 mg/kg	0.0138	0.0277	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%)	328333	0	0	0	0	0	0
NB1SE05-23831	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.11 mg/kg	0.014	0.028	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NB1SE05-23832	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.0168 mg/kg	0.00841	0.0168	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23833	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0245 mg/kg	0.0123	0.0245	0.33	0.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0

NB1SE05-23834	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0248	mg/kg	0.0124	0.0248	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23835	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0861	mg/kg	0.0431	0.0861	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25)	328333	0	0	0	0	0	0
NB1SE05-23836	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.0178	mg/kg	0.00893	0.0178	0.33	0.132	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=21)	328333	0	0	0	0	0	0
NB1SE05-23837	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0197	mg/kg	0.00985	0.0197	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23838	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0268	mg/kg	0.0134	0.0268	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23839	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.172	mg/kg	0.0859	0.172	1.67	3.34	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
NB1SE05-23840	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.0214	mg/kg	0.0107	0.0214	0.33	0.132	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB1SE05-23841	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0215	mg/kg	0.0107	0.0215	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16) result is between SDL and SQL, low MS/MSD ave recovery	328333	0	0	0	0	0	0
NB1SE05-23842	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.029	mg/kg	0.0104	0.0207	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	(57.5%)	328333	0	0	0	0	0	0
NB1SE05-23843	005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	50.2971	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0397	mg/kg	0.0198	0.0397	0.33	0.66	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27), low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
NB2SE06-23844	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000312	mg/kg	0.00047	0.000312	0.004	0.00265	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB2SE06-23845	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000431	mg/kg	0.00065	0.000431	0.004	0.00265	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB2SE06-23846	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000166	mg/kg	0.00025	0.000166	0.004	0.00265	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB2SE06-23847	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000212	mg/kg	0.00032	0.000212	0.002	0.00133	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB2SE06-23848	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000212	mg/kg	0.00032	0.000212	0.002	0.00133	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB2SE06-23849	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000239	mg/kg	0.00036	0.000239	0.002	0.00133	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB2SE06-23850	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000358	mg/kg	0.00054	0.000358	0.004	0.00265	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB2SE06-23851	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000212	mg/kg	0.00032	0.000212	0.002	0.00133	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB2SE06-23852	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000186	mg/kg	0.00028	0.000186	0.004	0.00265	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB2SE06-23853	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000226	mg/kg	0.00034	0.000226	0.002	0.00133	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (56.5%)	328618	0	0	0	0	0	0
NB2SE06-23854	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000371	mg/kg	0.00056	0.000371	0.004	0.00265	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328618	0	0	0	0	0	0
NB2SE06-23855	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000352	mg/kg	0.00053	0.000352	0.004	0.00265	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB2SE06-23856	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	Endrin	GCS18A	TLS	72-20-8	U	none	0.000226	mg/kg	0.00034	0.000226	0.004	0.00265	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB2SE06-23857	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000444	mg/kg	0.00067	0.000444	0.004	0.00265	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB2SE06-23858	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000557	mg/kg	0.00084	0.000557	0.004	0.00265	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB2SE06-23859	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000418	mg/kg	0.00063	0.000418	0.002	0.00133	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB2SE06-23860	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000292	mg/kg	0.00044	0.000292	0.002	0.00133	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB2SE06-23861	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000139	mg/kg	0.00021	0.000139	0.002	0.00133	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB2SE06-23862	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000471	mg/kg	0.00071	0.000471	0.002	0.00133	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB2SE06-23863	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000829	mg/kg	0.00125	0.000829	0.02	0.0133	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB2SE06-23864	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	25.8531	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00621	mg/kg	0.00937	0.00621	0.2	0.133	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB2SE06-23865	006-(0-0.5)	20607151518	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8082_S_EX	SE	D	25.8531	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00356	mg/kg	0.00537	0.00356	0.04	0.0265	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54.5%)	328620	0	0	0	0	0	0
NB2SE06-23866	006-(0-0.5)	20607151518	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8082_S_EX	SE	D	25.8531	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00608	mg/kg	0.00917	0.00608	0.04	0.0265	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NB2SE06-23867	006-(0-0.5)	20607151518	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8082_S_EX	SE	D	25.8531	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00667	mg/kg	0.0101	0.00667	0.04	0.0265	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NB2SE06-23868	006-(0-0.5)	20607151518	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8082_S_EX	SE	D	25.8531	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00778	mg/kg	0.0117	0.00778	0.04	0.0265	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NB2SE06-23869	006-(0-0.5)	20607151518	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8082_S_EX	SE	D	25.8531	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00518	mg/kg	0.00781	0.00518	0.04	0.0265	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NB2SE06-23870	006-(0-0.5)	20607151518	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8082_S_EX	SE	D	25.8531	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.0043	mg/kg	0.00649	0.0043	0.04	0.0265	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NB2SE06-23871	006-(0-0.5)	20607151518	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8082_S_EX	SE	D	25.8531	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00359	mg/kg	0.00542	0.00359	0.04	0.0265	0.1639	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NB2SE06-23872	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.00119	mg/kg	0.000176	0.00119	0.005	0.0337	1	5	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23873	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000829	mg/kg	0.000123	0.000829	0.005	0.0337	1	5	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23874	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.00121	mg/kg	0.00018	0.00121	0.005	0.0337	1	5	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23875	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000769	mg/kg	0.000114	0.000769	0.005	0.0337	1	5	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0

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NB2SE06-23876	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.00107 mg/kg	0.000159	0.00107	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23877	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.00242 mg/kg	0.000359	0.00242	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23878	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000877 mg/kg	0.00013	0.000877	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23879	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.00165 mg/kg	0.000245	0.00165	0.005	0.0135	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23880	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.00221 mg/kg	0.000327	0.00221	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23881	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.00134 mg/kg	0.000198	0.00134	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23882	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00584 mg/kg	0.000866	0.00584	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23883	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.00101 mg/kg	0.00015	0.00101	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23884	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000769 mg/kg	0.000114	0.000769	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23885	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000769 mg/kg	0.000114	0.000769	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23886	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000755 mg/kg	0.000112	0.000755	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23887	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.0011 mg/kg	0.000163	0.0011	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23888	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.00159 mg/kg	0.000236	0.00159	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23889	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000917 mg/kg	0.000136	0.000917	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23890	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.00284 mg/kg	0.000421	0.00284	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23891	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.00119 mg/kg	0.000176	0.00119	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23892	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.0021 mg/kg	0.000312	0.0021	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328390	0	0	0	0	0	0
NB2SE06-23893	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.0142 mg/kg	0.0021	0.0142	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23894	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.00101 mg/kg	0.00015	0.00101	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23895	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.00557 mg/kg	0.000826	0.00557	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23896	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.00219 mg/kg	0.000325	0.00219	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23897	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.00109 mg/kg	0.000161	0.00109	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23898	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.00117 mg/kg	0.000173	0.00117	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23899	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	Acetone	MSV4	AJV	67-64-1	JB	U	0.125 mg/kg	0.000374	0.00252	0.025	0.169	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (10.1 J ug/Kg); calibration drift (%D= 41); high LCS/LCSD ave recovery (156%); result is between SDL and SQL	328390	0	0	0	0	0	0
NB2SE06-23900	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.0158 mg/kg	0.00234	0.0158	0.025	0.169	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328390	0	0	0	0	0	0
NB2SE06-23901	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.0048 mg/kg	0.000712	0.0048	0.025	0.169	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328390	0	0	0	0	0	0
NB2SE06-23902	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	Benzene	MSV4	AJV	71-43-2	U	none	0.000701 mg/kg	0.000104	0.000701	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23903	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.00158 mg/kg	0.000235	0.00158	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23904	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.00091 mg/kg	0.000135	0.00091	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23905	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	Bromoform	MSV4	AJV	75-25-2	U	none	0.00114 mg/kg	0.000169	0.00114	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23906	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	Bromomethane	MSV4	AJV	74-83-9	U	none	0.0101 mg/kg	0.00151	0.0101	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23907	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000735 mg/kg	0.000109	0.000735	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23908	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000809 mg/kg	0.00012	0.000809	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23909	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.00111 mg/kg	0.000165	0.00111	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23910	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	Chloroethane	MSV4	AJV	75-00-3	U	none	0.00409 mg/kg	0.000606	0.00409	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23911	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	Chloroform	MSV4	AJV	67-66-3	U	none	0.000951 mg/kg	0.000141	0.000951	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23912	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	Chloromethane	MSV4	AJV	74-87-3	U	none	0.00313 mg/kg	0.000464	0.00313	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23913	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.00085 mg/kg	0.000126	0.00085	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23914	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000775 mg/kg	0.000115	0.000775	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NB2SE06-23915	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	25.8531	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00746 mg/kg	0.00111	0.00746	0.005	0.0337	1	5	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0

NB2SE06-23916	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000607	mg/kg	0.00009	0.000607	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23917	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.00105	mg/kg	0.000156	0.00105	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23918	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.00245	mg/kg	0.000364	0.00245	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23919	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.0014	mg/kg	0.000207	0.0014	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23920	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.0084	mg/kg	0.00125	0.0084	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23921	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.00103	mg/kg	0.000153	0.00103	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23922	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.00268	mg/kg	0.000398	0.00268	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23923	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.0103	mg/kg	0.00153	0.0103	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23924	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00611	mg/kg	0.000906	0.00611	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23925	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.0025	mg/kg	0.00037	0.0025	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23926	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.0171	mg/kg	0.000479	0.00323	0.01	0.0674	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (2.15 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328390	0	0	0		0	0	0
NB2SE06-23927	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Naphthalene	MSV4	AJV	91-20-3	U	none	0.00254	mg/kg	0.000376	0.00254	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23928	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00674	mg/kg	0.001	0.00674	0.025	0.169	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23929	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.0012	mg/kg	0.000178	0.0012	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23930	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000944	mg/kg	0.00014	0.000944	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23931	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	o-Xylene	MSV4	AJV	95-47-6	U	none	0.00117	mg/kg	0.000174	0.00117	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23932	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000789	mg/kg	0.000117	0.000789	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23933	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Styrene	MSV4	AJV	100-42-5	U	none	0.00102	mg/kg	0.000152	0.00102	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23934	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000499	mg/kg	0.000074	0.000499	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23935	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.0017	mg/kg	0.000252	0.0017	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23936	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.00129	mg/kg	0.000192	0.00129	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23937	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Toluene	MSV4	AJV	108-88-3	U	none	0.00371	mg/kg	0.00055	0.00371	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23938	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.00111	mg/kg	0.000164	0.00111	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23939	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000951	mg/kg	0.000141	0.000951	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23940	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.00486	mg/kg	0.000721	0.00486	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23941	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.00119	mg/kg	0.000177	0.00119	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23942	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.0017	mg/kg	0.000252	0.0017	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23943	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.00127	mg/kg	0.000188	0.00127	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23944	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.0066	mg/kg	0.000979	0.0066	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	328390	0	0	0		0	0	0
NB2SE06-23945	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.00237	mg/kg	0.000351	0.00237	0.005	0.0337	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23946	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	25.8531	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.00386	mg/kg	0.000572	0.00386	0.01	0.0674	1	5	TRG		7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB2SE06-23947	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	UJ	0.00953	mg/kg	0.00716	0.00953	0.33	0.439	0.0329	1	7	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0		0	0	0
NB2SE06-23948	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00894	mg/kg	0.00672	0.00894	0.33	0.439	0.0329	1	7	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB2SE06-23949	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0197	mg/kg	0.0148	0.0197	0.33	0.439	0.0329	1	7	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB2SE06-23950	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0115	mg/kg	0.00861	0.0115	0.33	0.439	0.0329	1	7	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB2SE06-23951	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0298	mg/kg	0.0224	0.0298	0.33	0.439	0.0329	1	7	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB2SE06-23952	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.0753	mg/kg	0.0565	0.0753	1.67	2.22	0.0329	1	7	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%)	328333	0	0	0		0	0	0

23953	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	UJ	0.0198	mg/kg	0.0149	0.0198	0.33	0.439	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23954	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	UJ	0.0106	mg/kg	0.008	0.0106	0.33	0.439	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23955	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	UJ	0.0119	mg/kg	0.00892	0.0119	0.33	0.439	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23956	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.00702	mg/kg	0.00528	0.00702	0.33	0.439	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23957	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	UJ	0.0124	mg/kg	0.00935	0.0124	0.33	0.0878	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23958	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	UJ	0.0288	mg/kg	0.0216	0.0288	1.67	2.22	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23959	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0175	mg/kg	0.0132	0.0175	0.33	0.439	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23960	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	UJ	0.0552	mg/kg	0.0415	0.0552	0.66	0.878	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23961	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	UJ	0.0121	mg/kg	0.0091	0.0121	1.67	2.22	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23962	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.023	mg/kg	0.0173	0.023	1.67	2.22	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%)	328333	0	0	0	0	0	0
23963	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	UJ	0.0107	mg/kg	0.00806	0.0107	0.33	0.439	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23964	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0176	mg/kg	0.0132	0.0176	0.33	0.439	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
23965	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.0387	mg/kg	0.0291	0.0387	0.33	0.439	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (46%), low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23966	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	UJ	0.0117	mg/kg	0.00878	0.0117	0.33	0.439	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23967	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	UJ	0.0318	mg/kg	0.0239	0.0318	1.67	2.22	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23968	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.0577	mg/kg	0.0434	0.0577	1.67	2.22	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (45.5%)	328333	0	0	0	0	0	0
23969	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Acenaphthene	MSSV5	JAR3	83-32-9	U	UJ	0.0115	mg/kg	0.00861	0.0115	0.33	0.0878	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
23970	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Acenaphthylene	MSSV5	JAR3	208-96-8	U	UJ	0.013	mg/kg	0.00975	0.013	0.33	0.0878	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0

NB2SE06-23971	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Acetophenone	MSSV5	JAR3	98-86-2	U	UJ	0.00944 mg/kg	0.0071	0.00944	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23972	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00852 mg/kg	0.0064	0.00852	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (50%), low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23973	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Anthracene	MSSV5	JAR3	120-12-7	U	UJ	0.0126 mg/kg	0.00945	0.0126	0.33	0.0878	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23974	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	UJ	0.0225 mg/kg	0.0169	0.0225	1.67	0.878	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23975	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.0336 mg/kg	0.0253	0.0336	0.66	0.878	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=66), low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23976	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.0593 mg/kg	0.0445	0.0593	1.32	1.76	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=49), low LCS/LCSD ave recovery (45.5%), low MS/MSD ave recovery (10%), low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23977	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	UJ	0.0117 mg/kg	0.0088	0.0117	0.33	0.0878	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23978	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.0116 mg/kg	0.00874	0.0116	0.33	0.0878	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17), low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23979	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.0182 mg/kg	0.00612	0.00814	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23980	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	J	0.0781 mg/kg	0.00875	0.0116	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (45%), low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23981	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	J	J	0.0738 mg/kg	0.0135	0.018	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0

NB2SE06-23982	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.205 mg/kg	0.154	0.205	1.67	2.22	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery (33.5%), low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23983	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.013 mg/kg	0.00976	0.013	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23984	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Biphenyl	MSSV5	JAR3	92-52-4	U	UJ	0.0129 mg/kg	0.0097	0.0129	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23985	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	UJ	0.0151 mg/kg	0.0114	0.0151	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23986	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.0137 mg/kg	0.0103	0.0137	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23987	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	UJ	0.0171 mg/kg	0.0128	0.0171	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23988	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	U	0.0181 mg/kg	0.0089	0.0118	0.33	0.0878	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (2.21 JB ug/L), result is between SDL and SQL, low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23989	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	UJ	0.0144 mg/kg	0.0108	0.0144	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23990	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.091 mg/kg	0.0684	0.091	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23991	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Carbazole	MSSV5	JAR3	86-74-8	U	UJ	0.0114 mg/kg	0.00853	0.0114	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23992	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Chrysene	MSSV5	JAR3	218-01-9	U	UJ	0.0103 mg/kg	0.00772	0.0103	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23993	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.0111 mg/kg	0.00835	0.0111	0.33	0.0878	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%), low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23994	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Dibenzofuran	MSSV5	JAR3	132-64-9	U	UJ	0.0163 mg/kg	0.0123	0.0163	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23995	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	UJ	0.0196 mg/kg	0.0147	0.0196	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0

NB2SE06-23996	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	UJ	0.0145 mg/kg	0.0109	0.0145	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23997	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	UJ	0.0329 mg/kg	0.0247	0.0329	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23998	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.00957 mg/kg	0.00719	0.00957	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-23999	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Fluoranthene	MSSV5	JAR3	206-44-0	U	UJ	0.0129 mg/kg	0.00972	0.0129	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-24000	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Fluorene	MSSV5	JAR3	86-73-7	U	UJ	0.0113 mg/kg	0.00849	0.0113	0.33	0.0878	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-24001	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	UJ	0.0141 mg/kg	0.0106	0.0141	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-24002	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00953 mg/kg	0.00716	0.00953	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%), low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-24003	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0184 mg/kg	0.0138	0.0184	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%), low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-24004	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.0672 mg/kg	0.014	0.0187	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-24005	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Isophorone	MSSV5	JAR3	78-59-1	U	UJ	0.0112 mg/kg	0.00841	0.0112	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-24006	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0163 mg/kg	0.0123	0.0163	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB2SE06-24007	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Nitrobenzene	MSSV5	JAR3	98-95-3	U	UJ	0.0165 mg/kg	0.0124	0.0165	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-24008	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0573 mg/kg	0.0431	0.0573	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25), low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-24009	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.0119 mg/kg	0.00893	0.0119	0.33	0.0878	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=21), low base/neutral SU recovery (58%), low base/neutral SU recovery (58%)	328333	0	0	0	0	0	0

				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900			low base/neutral SU recovery (58%), low base/neutral SU								
NB2SE06-24010	006-(0-0.5)	20607151518	SITE	SW8270C				20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	UJ	0.0131 mg/kg	0.00985	0.0131	0.33	0.439	0.0329	1 TRG					GCAL	3	recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-24011	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0179 mg/kg	0.0134	0.0179	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB2SE06-24012	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.114 mg/kg	0.0859	0.114	1.67	2.22	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900			low base/neutral SU recovery (58%), low base/neutral SU								
NB2SE06-24013	006-(0-0.5)	20607151518	SITE	SW8270C				20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Phenanthrene	MSSV5	JAR3	85-01-8	U	UJ	0.0143 mg/kg	0.0107	0.0143	0.33	0.0878	0.0329	1 TRG					GCAL	3	recovery (58%)	328333	0	0	0	0	0	0
NB2SE06-24014	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0143 mg/kg	0.0107	0.0143	0.33	0.439	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	328333	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900			low MS/MSD ave recovery (57.5%), low base/neutral SU recovery (58%), low base/neutral SU recovery								
NB2SE06-24015	006-(0-0.5)	20607151518	SITE	SW8270C				20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.0138 mg/kg	0.0104	0.0138	0.33	0.439	0.0329	1 TRG					GCAL	3	(58%)	328333	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900			poor calibration fit (%RSD=27), low LCS/LCSD ave recovery (56%), low base/neutral SU recovery (58%), low base/neutral SU recovery								
NB2SE06-24016	006-(0-0.5)	20607151518	SITE	SW8270C				20607151518-2	NONE	8270C_S_EX	SE	D	25.8531	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0264 mg/kg	0.0198	0.0264	0.33	0.439	0.0329	1 TRG					GCAL	3	(58%)	328333	0	0	0	0	0	0
NB3SE07-24017	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000276 mg/kg	0.00047	0.000276	0.004	0.00235	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB3SE07-24018	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000382 mg/kg	0.00065	0.000382	0.004	0.00235	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/19/2006	1/0/1900			result is between SDL and SQL; calibration drift column 1 (%D= 16); calibration drift column 1 (%D= -34); calibration drift column 2 (%D=								
NB3SE07-24019	007-(0-0.5)	20607151510	SITE	SW8081A				20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.00186 mg/kg	0.00025	0.000147	0.004	0.00235	0.1661	1 TRG					GCAL	3	22)	328618	0	0	0	0	0	0
NB3SE07-24020	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000188 mg/kg	0.00032	0.000188	0.002	0.00118	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB3SE07-24021	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000188 mg/kg	0.00032	0.000188	0.002	0.00118	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB3SE07-24022	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000212 mg/kg	0.00036	0.000212	0.002	0.00118	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB3SE07-24023	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000318 mg/kg	0.00054	0.000318	0.004	0.00235	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB3SE07-24024	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000188 mg/kg	0.00032	0.000188	0.002	0.00118	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB3SE07-24025	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000165 mg/kg	0.00028	0.000165	0.004	0.00235	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/19/2006	1/0/1900			low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery								
NB3SE07-24026	007-(0-0.5)	20607151510	SITE	SW8081A				20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.0002 mg/kg	0.00034	0.0002	0.002	0.00118	0.1661	1 TRG					GCAL	3	(56.5%)	328618	0	0	0	0	0	0
NB3SE07-24027	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000329 mg/kg	0.00056	0.000329	0.004	0.00235	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328618	0	0	0	0	0	0
NB3SE07-24028	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000312 mg/kg	0.00053	0.000312	0.004	0.00235	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB3SE07-24029	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	Endrin	GCS18A	TLS	72-20-8	U	none	0.0002 mg/kg	0.00034	0.0002	0.004	0.00235	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB3SE07-24030	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000394 mg/kg	0.00067	0.000394	0.004	0.00235	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB3SE07-24031	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000494 mg/kg	0.00084	0.000494	0.004	0.00235	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB3SE07-24032	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00037 mg/kg	0.00063	0.00037	0.002	0.00118	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB3SE07-24033	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000259 mg/kg	0.00044	0.000259	0.002	0.00118	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB3SE07-24034	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000123 mg/kg	0.00021	0.000123	0.002	0.00118	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB3SE07-24035	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000418 mg/kg	0.00071	0.000418	0.002	0.00118	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB3SE07-24036	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000735 mg/kg	0.00125	0.000735	0.02	0.0118	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NB3SE07-24037	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	15.2537	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00551 mg/kg	0.00937	0.00551	0.2	0.118	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/19/2006	1/0/1900			low MS/MSD ave recovery								
NB3SE07-24038	007-(0-0.5)	20607151510	SITE	SW8082				20607151510-2	NONE	8082_S_EX	SE	D	15.2537	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00316 mg/kg	0.00537	0.00316	0.04	0.0235	0.1661	1 TRG					GCAL	3	(54.5%)	328620	0	0	0	0	0	0
NB3SE07-24039	007-(0-0.5)	20607151510	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8082_S_EX	SE	D	15.2537	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00539 mg/kg	0.00917	0.00539	0.04	0.0235	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NB3SE07-24040	007-(0-0.5)	20607151510	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8082_S_EX	SE	D	15.2537	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00591 mg/kg	0.0101	0.00591	0.04	0.0235	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NB3SE07-24041	007-(0-0.5)	20607151510	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8082_S_EX	SE	D	15.2537	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.0069 mg/kg	0.0117	0.0069	0.04	0.0235	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NB3SE07-24042	007-(0-0.5)	20607151510	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8082_S_EX	SE	D	15.2537	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00459 mg/kg	0.00781	0.00459	0.04	0.0235	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0

NB3SE07-24043	007-(0-0.5)	20607151510 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8082_S_EX	SE	D	15.2537	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00382 mg/kg	0.00649	0.00382	0.04	0.0235	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NB3SE07-24044	007-(0-0.5)	20607151510 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8082_S_EX	SE	D	15.2537	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00319 mg/kg	0.00542	0.00319	0.04	0.0235	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NB3SE07-24045	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000206 mg/kg	0.000176	0.000206	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24046	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000144 mg/kg	0.000123	0.000144	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24047	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.00021 mg/kg	0.00018	0.00021	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24048	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000133 mg/kg	0.000114	0.000133	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24049	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000186 mg/kg	0.000159	0.000186	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24050	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000419 mg/kg	0.000359	0.000419	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24051	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000152 mg/kg	0.00013	0.000152	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24052	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000286 mg/kg	0.000245	0.000286	0.005	0.00234	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24053	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000382 mg/kg	0.000327	0.000382	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24054	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000231 mg/kg	0.000198	0.000231	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24055	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00101 mg/kg	0.000866	0.00101	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24056	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000175 mg/kg	0.00015	0.000175	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24057	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000133 mg/kg	0.000114	0.000133	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24058	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000133 mg/kg	0.000114	0.000133	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24059	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000131 mg/kg	0.000112	0.000131	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24060	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.00019 mg/kg	0.000163	0.00019	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24061	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000276 mg/kg	0.000236	0.000276	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24062	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000159 mg/kg	0.000136	0.000159	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24063	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000492 mg/kg	0.000421	0.000492	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24064	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000206 mg/kg	0.000176	0.000206	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24065	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.000365 mg/kg	0.000312	0.000365	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=27)	328308	0	0	0	0	0	0
NB3SE07-24066	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.00246 mg/kg	0.0021	0.00246	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24067	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000175 mg/kg	0.00015	0.000175	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24068	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000965 mg/kg	0.000826	0.000965	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24069	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.00038 mg/kg	0.000325	0.00038	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24070	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000188 mg/kg	0.000161	0.000188	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24071	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000202 mg/kg	0.000173	0.000202	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24072	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Acetone	MSV4	AJV	67-64-1	U	none	0.000437 mg/kg	0.000374	0.000437	0.025	0.0292	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24073	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00273 mg/kg	0.00234	0.00273	0.025	0.0292	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (11%)	328308	0	0	0	0	0	0
NB3SE07-24074	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000832 mg/kg	0.000712	0.000832	0.025	0.0292	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=19)	328308	0	0	0	0	0	0
NB3SE07-24075	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Benzene	MSV4	AJV	71-43-2	U	none	0.000122 mg/kg	0.000104	0.000122	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24076	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000275 mg/kg	0.000235	0.000275	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24077	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000158 mg/kg	0.000135	0.000158	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24078	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Bromoform	MSV4	AJV	75-25-2	U	none	0.000197 mg/kg	0.000169	0.000197	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24079	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00176 mg/kg	0.00151	0.00176	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24080	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000127 mg/kg	0.000109	0.000127	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24081	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.00014 mg/kg	0.00012	0.00014	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24082	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000193 mg/kg	0.000165	0.000193	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24083	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000708 mg/kg	0.000606	0.000708	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24084	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Chloroform	MSV4	AJV	67-66-3	U	none	0.000165 mg/kg	0.000141	0.000165	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NB3SE07-24085	007-(0-0.5)	20607151510 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000542 mg/kg	0.000464	0.000542	0.005	0.00584	0.9901	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0

NB3SE07-24086	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000147 mg/kg	0.000126	0.000147	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24087	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000134 mg/kg	0.000115	0.000134	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24088	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00129 mg/kg	0.00111	0.00129	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24089	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000105 mg/kg	0.00009	0.000105	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24090	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000182 mg/kg	0.000156	0.000182	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24091	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000425 mg/kg	0.000364	0.000425	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24092	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000242 mg/kg	0.000207	0.000242	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24093	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00145 mg/kg	0.00125	0.00145	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24094	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000179 mg/kg	0.000153	0.000179	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24095	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000465 mg/kg	0.000398	0.000465	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24096	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00179 mg/kg	0.00153	0.00179	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24097	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00106 mg/kg	0.000906	0.00106	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24098	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000432 mg/kg	0.00037	0.000432	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24099	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00422 mg/kg	0.000479	0.00056	0.01	0.0117	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (4.19 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328308	0	0	0		0	0	0
NB3SE07-24100	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00373 mg/kg	0.000376	0.000439	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.35 J ug/Kg); result is between SDL and SQL	328308	0	0	0		0	0	0
NB3SE07-24101	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00117 mg/kg	0.001	0.00117	0.025	0.0292	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24102	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000208 mg/kg	0.000178	0.000208	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24103	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000164 mg/kg	0.00014	0.000164	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24104	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000203 mg/kg	0.000174	0.000203	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24105	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000137 mg/kg	0.000117	0.000137	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24106	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Styrene	MSV4	AJV	100-42-5	U	none	0.000178 mg/kg	0.000152	0.000178	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24107	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000086 mg/kg	0.000074	0.000086	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24108	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000294 mg/kg	0.000252	0.000294	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24109	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000224 mg/kg	0.000192	0.000224	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24110	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Toluene	MSV4	AJV	108-88-3	U	none	0.000643 mg/kg	0.00055	0.000643	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24111	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000192 mg/kg	0.000164	0.000192	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24112	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000165 mg/kg	0.000141	0.000165	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24113	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000842 mg/kg	0.000721	0.000842	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24114	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000207 mg/kg	0.000177	0.000207	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24115	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000294 mg/kg	0.000252	0.000294	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24116	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.00022 mg/kg	0.000188	0.00022	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24117	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.00114 mg/kg	0.000979	0.00114	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	328308	0	0	0		0	0	0
NB3SE07-24118	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.00041 mg/kg	0.000351	0.00041	0.005	0.00584	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24119	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	15.2537	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.000668 mg/kg	0.000572	0.000668	0.01	0.0117	0.9901	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NB3SE07-24120	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.00842 mg/kg	0.00716	0.00842	0.33	0.388	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB3SE07-24121	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.0079 mg/kg	0.00672	0.0079	0.33	0.388	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB3SE07-24122	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0174 mg/kg	0.0148	0.0174	0.33	0.388	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB3SE07-24123	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0101 mg/kg	0.00861	0.0101	0.33	0.388	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB3SE07-24124	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0263 mg/kg	0.0224	0.0263	0.33	0.388	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0

				7/14/2006	1/0/1900	7/15/2006																			7/17/2006	1/0/1900	7/20/2006	1/0/1900		low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery							
NB3SE07-24125	007-(0-0.5)	20607151510	SITE	SW8270C			20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.0665 mg/kg	0.0565	0.0665	1.67	1.96	0.0332	1 TRG					GCAL	3 (52.5%)	328333	0	0	0	0	0	0
NB3SE07-24126	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0175 mg/kg	0.0149	0.0175	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24127	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.00941 mg/kg	0.008	0.00941	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24128	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.0105 mg/kg	0.00892	0.0105	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24129	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.00621 mg/kg	0.00528	0.00621	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24130	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.011 mg/kg	0.00935	0.011	0.33	0.0776	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24131	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.0255 mg/kg	0.0216	0.0255	1.67	1.96	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24132	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0155 mg/kg	0.0132	0.0155	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24133	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.0488 mg/kg	0.0415	0.0488	0.66	0.776	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24134	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.0107 mg/kg	0.0091	0.0107	1.67	1.96	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24135	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.0204 mg/kg	0.0173	0.0204	1.67	1.96	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (51.5%)	328333	0	0	0	0	0	0
NB3SE07-24136	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.00947 mg/kg	0.00806	0.00947	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24137	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0156 mg/kg	0.0132	0.0156	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24138	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.0342 mg/kg	0.0291	0.0342	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (46%)	328333	0	0	0	0	0	0
NB3SE07-24139	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.0103 mg/kg	0.00878	0.0103	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24140	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.0281 mg/kg	0.0239	0.0281	1.67	1.96	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24141	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.051 mg/kg	0.0434	0.051	1.67	1.96	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (45.5%)	328333	0	0	0	0	0	0
NB3SE07-24142	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.0101 mg/kg	0.00861	0.0101	0.33	0.0776	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24143	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.0115 mg/kg	0.00975	0.0115	0.33	0.0776	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24144	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.00835 mg/kg	0.0071	0.00835	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24145	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00753 mg/kg	0.0064	0.00753	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (50%)	328333	0	0	0	0	0	0
NB3SE07-24146	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.0111 mg/kg	0.00945	0.0111	0.33	0.0776	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24147	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.0199 mg/kg	0.0169	0.0199	1.67	0.776	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24148	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.0297 mg/kg	0.0253	0.0297	0.66	0.776	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=66)	328333	0	0	0	0	0	0
NB3SE07-24149	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.0524 mg/kg	0.0445	0.0524	1.32	1.55	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=49), low LCS/LCSD ave recovery (45.5%), low MS/MSD ave 3 recovery (10%)	328333	0	0	0	0	0	0
NB3SE07-24150	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.0104 mg/kg	0.0088	0.0104	0.33	0.0776	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24151	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	J	J	0.0256 mg/kg	0.00874	0.0103	0.33	0.0776	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL and SQL, poor calibration fit 3 (%RSD=17)	328333	0	0	0	0	0	0
NB3SE07-24152	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.0474 mg/kg	0.00612	0.00719	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328333	0	0	0	0	0	0
NB3SE07-24153	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	J	0.0857 mg/kg	0.00875	0.0103	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL and SQL, low MS/MSD ave 3 recovery (45%)	328333	0	0	0	0	0	0
NB3SE07-24154	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	J	J	0.0758 mg/kg	0.0135	0.0159	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328333	0	0	0	0	0	0
NB3SE07-24155	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.181 mg/kg	0.154	0.181	1.67	1.96	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery 3 (33.5%)	328333	0	0	0	0	0	0
NB3SE07-24156	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.0115 mg/kg	0.00976	0.0115	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24157	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.0114 mg/kg	0.0097	0.0114	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24158	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.0134 mg/kg	0.0114	0.0134	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24159	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0121 mg/kg	0.0103	0.0121	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24160	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.0151 mg/kg	0.0128	0.0151	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0

				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900		equipment blank contamination (2.21 JB ug/L), result is between SDL									
NB3SE07-24161	007-(0-0.5)	20607151510 SITE	SW8270C				20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	U	0.0232 mg/kg	0.0089	0.0105	0.33	0.0776	0.0332	1 TRG					GCAL	3 and SQL	328333	0	0	0	0	0	0
NB3SE07-24162	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.0127 mg/kg	0.0108	0.0127	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24163	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.0804 mg/kg	0.0684	0.0804	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24164	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.01 mg/kg	0.00853	0.01	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24165	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.0295 mg/kg	0.00772	0.00908	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328333	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900		equipment blank contamination (1.05 J ug/L), result is between SDL and SQL, low MS/MSD ave recovery									
NB3SE07-24166	007-(0-0.5)	20607151510 SITE	SW8270C				20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	J	U	0.0486 mg/kg	0.00835	0.00981	0.33	0.0776	0.0332	1 TRG					GCAL	3 (56.5%)	328333	0	0	0	0	0	0
NB3SE07-24167	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.0144 mg/kg	0.0123	0.0144	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24168	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0173 mg/kg	0.0147	0.0173	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24169	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0128 mg/kg	0.0109	0.0128	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24170	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0291 mg/kg	0.0247	0.0291	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24171	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.00846 mg/kg	0.00719	0.00846	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24172	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Fluoranthene	MSSV5	JAR3	206-44-0	J	J	0.0471 mg/kg	0.00972	0.0114	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328333	0	0	0	0	0	0
NB3SE07-24173	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00998 mg/kg	0.00849	0.00998	0.33	0.0776	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24174	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0125 mg/kg	0.0106	0.0125	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24175	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00842 mg/kg	0.00716	0.00842	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (48.5%)	328333	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900		low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery									
NB3SE07-24176	007-(0-0.5)	20607151510 SITE	SW8270C				20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0163 mg/kg	0.0138	0.0163	0.33	0.388	0.0332	1 TRG					GCAL	3 (59.5%)	328333	0	0	0	0	0	0
NB3SE07-24177	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.0745 mg/kg	0.014	0.0165	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328333	0	0	0	0	0	0
NB3SE07-24178	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.00989 mg/kg	0.00841	0.00989	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24179	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0144 mg/kg	0.0123	0.0144	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24180	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0146 mg/kg	0.0124	0.0146	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900		low LCS/LCSD ave recovery (56%), poor calibration fit									
NB3SE07-24181	007-(0-0.5)	20607151510 SITE	SW8270C				20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0506 mg/kg	0.0431	0.0506	0.33	0.388	0.0332	1 TRG					GCAL	3 (%RSD=25)	328333	0	0	0	0	0	0
NB3SE07-24182	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.0105 mg/kg	0.00893	0.0105	0.33	0.0776	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=21)	328333	0	0	0	0	0	0
NB3SE07-24183	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0116 mg/kg	0.00985	0.0116	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24184	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0158 mg/kg	0.0134	0.0158	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NB3SE07-24185	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.101 mg/kg	0.0859	0.101	1.67	1.96	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (56%)	328333	0	0	0	0	0	0
NB3SE07-24186	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Phenanthrene	MSSV5	JAR3	85-01-8	J	J	0.0264 mg/kg	0.0107	0.0126	0.33	0.0776	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328333	0	0	0	0	0	0
NB3SE07-24187	007-(0-0.5)	20607151510 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0126 mg/kg	0.0107	0.0126	0.33	0.388	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=16)	328333	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900		result is between SDL and SQL, low MS/MSD ave recovery									
NB3SE07-24188	007-(0-0.5)	20607151510 SITE	SW8270C				20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.0424 mg/kg	0.0104	0.0122	0.33	0.388	0.0332	1 TRG					GCAL	3 (57.5%)	328333	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900		poor calibration fit (%RSD=27), low LCS/LCSD ave recovery									
NB3SE07-24189	007-(0-0.5)	20607151510 SITE	SW8270C				20607151510-2	NONE	8270C_S_EX	SE	D	15.2537	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0233 mg/kg	0.0198	0.0233	0.33	0.388	0.0332	1 TRG					GCAL	3 (56%)	328333	0	0	0	0	0	0
NB4SE08-24190	008-(0-0.5)	20607151525 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000256 mg/kg	0.00047	0.000256	0.004	0.00218	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NB4SE08-24191	008-(0-0.5)	20607151525 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	4,4'-DDE	GCS18A	TLS	72-55-9	J	J	0.00197 mg/kg	0.00065	0.000354	0.004	0.00218	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328618	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900		calibration drift column 1 (%D= 26); calibration drift column 2									
NB4SE08-24192	008-(0-0.5)	20607151525 SITE	SW8081A				20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	4,4'-DDT	GCS18A	TLS	50-29-3		J+	0.00922 mg/kg	0.00025	0.000136	0.004	0.00218	0.1661	1 TRG					GCAL	3 (%D= 23)	328618	0	0	0	0	0	0
NB4SE08-24193	008-(0-0.5)	20607151525 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000174 mg/kg	0.00032	0.000174	0.002	0.00109	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NB4SE08-24194	008-(0-0.5)	20607151525 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000174 mg/kg	0.00032	0.000174	0.002	0.00109	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NB4SE08-24195	008-(0-0.5)	20607151525 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000196 mg/kg	0.00036	0.000196	0.002	0.00109	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0

24196	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000294 mg/kg	0.00054	0.000294	0.004	0.00218	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24197	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000174 mg/kg	0.00032	0.000174	0.002	0.00109	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24198	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000153 mg/kg	0.00028	0.000153	0.004	0.00218	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24199	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	Endosulfan I	GCS18A	TLS	959-98-8	JE {J}	J	0.000689 mg/kg	0.00034	0.000185	0.002	0.00109	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL; (laboratory E-flag carried from second column analysis, hardcopy has J only); low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (56.5%)	328618	0	0	0	0	0	0
24200	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	Endosulfan II	GCS18A	TLS	33213-65-9		J-	0.00435 mg/kg	0.00056	0.000305	0.004	0.00218	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328618	0	0	0	0	0	0
24201	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000289 mg/kg	0.00053	0.000289	0.004	0.00218	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24202	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	Endrin	GCS18A	TLS	72-20-8	U	none	0.000185 mg/kg	0.00034	0.000185	0.004	0.00218	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24203	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	Endrin aldehyde	GCS18A	TLS	7421-93-4		none	0.00452 mg/kg	0.00067	0.000365	0.004	0.00218	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24204	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000458 mg/kg	0.00084	0.000458	0.004	0.00218	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24205	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000343 mg/kg	0.00063	0.000343	0.002	0.00109	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24206	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00024 mg/kg	0.00044	0.00024	0.002	0.00109	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24207	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000114 mg/kg	0.00021	0.000114	0.002	0.00109	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24208	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	Heptachlor epoxide	GCS18A	TLS	1024-57-3	UE {U}	none	0.000387 mg/kg	0.00071	0.000387	0.002	0.00109	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	(laboratory E-flag carried from second quantitation, hardcopy has U only)	328618	0	0	0	0	0	0
24209	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000681 mg/kg	0.00125	0.000681	0.02	0.0109	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24210	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	8.5046	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.0051 mg/kg	0.00937	0.0051	0.2	0.109	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
24211	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8082_S_EX	SE	D	8.5046	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00292 mg/kg	0.00537	0.00292	0.04	0.0218	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54.5%)	328620	0	0	0	0	0	0
24212	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8082_S_EX	SE	D	8.5046	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00499 mg/kg	0.00917	0.00499	0.04	0.0218	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
24213	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8082_S_EX	SE	D	8.5046	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00547 mg/kg	0.0101	0.00547	0.04	0.0218	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
24214	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8082_S_EX	SE	D	8.5046	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00639 mg/kg	0.0117	0.00639	0.04	0.0218	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
24215	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8082_S_EX	SE	D	8.5046	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00425 mg/kg	0.00781	0.00425	0.04	0.0218	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
24216	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8082_S_EX	SE	D	8.5046	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00353 mg/kg	0.00649	0.00353	0.04	0.0218	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
24217	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8082_S_EX	SE	D	8.5046	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00295 mg/kg	0.00542	0.00295	0.04	0.0218	0.1661	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
24218	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.00019 mg/kg	0.000176	0.00019	0.005	0.0054	0.9881	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24219	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000133 mg/kg	0.000123	0.000133	0.005	0.0054	0.9881	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24220	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000194 mg/kg	0.00018	0.000194	0.005	0.0054	0.9881	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24221	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000123 mg/kg	0.000114	0.000123	0.005	0.0054	0.9881	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24222	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000172 mg/kg	0.000159	0.000172	0.005	0.0054	0.9881	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24223	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000388 mg/kg	0.000359	0.000388	0.005	0.0054	0.9881	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24224	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.00014 mg/kg	0.00013	0.00014	0.005	0.0054	0.9881	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24225	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000265 mg/kg	0.000245	0.000265	0.005	0.00216	0.9881	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24226	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000353 mg/kg	0.000327	0.000353	0.005	0.0054	0.9881	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24227	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000214 mg/kg	0.000198	0.000214	0.005	0.0054	0.9881	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24228	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.000935 mg/kg	0.000866	0.000935	0.005	0.0054	0.9881	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24229	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000162 mg/kg	0.00015	0.000162	0.005	0.0054	0.9881	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24230	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000123 mg/kg	0.000114	0.000123	0.005	0.0054	0.9881	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24231	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000123 mg/kg	0.000114	0.000123	0.005	0.0054	0.9881	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24232	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000121 mg/kg	0.000112	0.000121	0.005	0.0054	0.9881	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24233	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	8.5046	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000176 mg/kg	0.000163	0.000176	0.005	0.0054	0.9881	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0

24234	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000255	mg/kg	0.000236	0.000255	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24235	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000147	mg/kg	0.000136	0.000147	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24236	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000455	mg/kg	0.000421	0.000455	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24237	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.00019	mg/kg	0.000176	0.00019	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24238	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.000337	mg/kg	0.000312	0.000337	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328390	0	0	0	0	0	0
24239	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.00227	mg/kg	0.0021	0.00227	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24240	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000162	mg/kg	0.00015	0.000162	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24241	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000892	mg/kg	0.000826	0.000892	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24242	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000351	mg/kg	0.000325	0.000351	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24243	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000174	mg/kg	0.000161	0.000174	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24244	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000187	mg/kg	0.000173	0.000187	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24245	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Acetone	MSV4	AJV	67-64-1	JB	U	0.00739	mg/kg	0.000374	0.000404	0.025	0.027	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (10.1 J ug/Kg); calibration drift (%D= 41); high LCS/LCSD ave recovery (156%); result is between SDL and SQL	328390	0	0	0	0	0	0
24246	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00253	mg/kg	0.00234	0.00253	0.025	0.027	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328390	0	0	0	0	0	0
24247	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000769	mg/kg	0.000712	0.000769	0.025	0.027	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328390	0	0	0	0	0	0
24248	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Benzene	MSV4	AJV	71-43-2	U	none	0.000112	mg/kg	0.000104	0.000112	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24249	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000254	mg/kg	0.000235	0.000254	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24250	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000146	mg/kg	0.000135	0.000146	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24251	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Bromoform	MSV4	AJV	75-25-2	U	none	0.000183	mg/kg	0.000169	0.000183	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24252	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00163	mg/kg	0.00151	0.00163	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24253	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000118	mg/kg	0.000109	0.000118	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24254	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.00013	mg/kg	0.00012	0.00013	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24255	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000178	mg/kg	0.000165	0.000178	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24256	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000654	mg/kg	0.000606	0.000654	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24257	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Chloroform	MSV4	AJV	67-66-3	U	none	0.000152	mg/kg	0.000141	0.000152	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24258	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000501	mg/kg	0.000464	0.000501	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24259	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000136	mg/kg	0.000126	0.000136	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24260	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000124	mg/kg	0.000115	0.000124	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24261	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00119	mg/kg	0.00111	0.00119	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24262	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000097	mg/kg	0.00009	0.000097	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24263	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000168	mg/kg	0.000156	0.000168	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24264	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000393	mg/kg	0.000364	0.000393	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24265	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000224	mg/kg	0.000207	0.000224	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24266	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00134	mg/kg	0.00125	0.00134	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24267	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000165	mg/kg	0.000153	0.000165	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24268	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	m,p-Xylene	MSV4	AJV	136777-61-2	J	J	0.00125	mg/kg	0.000398	0.00043	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328390	0	0	0	0	0	0
24269	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00165	mg/kg	0.00153	0.00165	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24270	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.000978	mg/kg	0.000906	0.000978	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
24271	NB4SE08-008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	8.5046	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.0004	mg/kg	0.00037	0.0004	0.005	0.0054	0.9881	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0

				7/14/2006	1/0/1900	7/15/2006																								7/20/2006	1/0/1900			laboratory blank contamination (2.15 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL								
NB4SE08-24272	008-(0-0.5)	20607151525	SITE	SW8260B					NONE	SE	D	8.5046	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00362 mg/kg	0.000479	0.000517	0.01	0.0108	0.9881	1	TRG					GCAL	3	and SQL	328390	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																								7/20/2006	1/0/1900			laboratory blank contamination (3.31 J ug/Kg); result is between SDL								
NB4SE08-24273	008-(0-0.5)	20607151525	SITE	SW8260B					NONE	SE	D	8.5046	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00367 mg/kg	0.000376	0.000406	0.005	0.0054	0.9881	1	TRG					GCAL	3	and SQL	328390	0	0	0		0	0	0
NB4SE08-24274	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	8.5046	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00108 mg/kg	0.001	0.00108	0.025	0.027	0.9881	1	TRG				7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB4SE08-24275	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	8.5046	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000192 mg/kg	0.000178	0.000192	0.005	0.0054	0.9881	1	TRG				7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB4SE08-24276	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	8.5046	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000151 mg/kg	0.00014	0.000151	0.005	0.0054	0.9881	1	TRG				7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB4SE08-24277	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	8.5046	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000188 mg/kg	0.000174	0.000188	0.005	0.0054	0.9881	1	TRG				7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB4SE08-24278	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	8.5046	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000126 mg/kg	0.000117	0.000126	0.005	0.0054	0.9881	1	TRG				7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB4SE08-24279	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	8.5046	Styrene	MSV4	AJV	100-42-5	U	none	0.000164 mg/kg	0.000152	0.000164	0.005	0.0054	0.9881	1	TRG				7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB4SE08-24280	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	8.5046	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.00008 mg/kg	0.000074	0.00008	0.005	0.0054	0.9881	1	TRG				7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB4SE08-24281	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	8.5046	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000272 mg/kg	0.000252	0.000272	0.005	0.0054	0.9881	1	TRG				7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB4SE08-24282	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	8.5046	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000207 mg/kg	0.000192	0.000207	0.005	0.0054	0.9881	1	TRG				7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB4SE08-24283	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	8.5046	Toluene	MSV4	AJV	108-88-3	U	none	0.000594 mg/kg	0.00055	0.000594	0.005	0.0054	0.9881	1	TRG				7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB4SE08-24284	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	8.5046	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000177 mg/kg	0.000164	0.000177	0.005	0.0054	0.9881	1	TRG				7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB4SE08-24285	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	8.5046	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000152 mg/kg	0.000141	0.000152	0.005	0.0054	0.9881	1	TRG				7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB4SE08-24286	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	8.5046	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000779 mg/kg	0.000721	0.000779	0.005	0.0054	0.9881	1	TRG				7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB4SE08-24287	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	8.5046	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000191 mg/kg	0.000177	0.000191	0.005	0.0054	0.9881	1	TRG				7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB4SE08-24288	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	8.5046	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000272 mg/kg	0.000252	0.000272	0.005	0.0054	0.9881	1	TRG				7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB4SE08-24289	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	8.5046	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.000203 mg/kg	0.000188	0.000203	0.005	0.0054	0.9881	1	TRG				7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB4SE08-24290	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	8.5046	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.00106 mg/kg	0.000979	0.00106	0.005	0.0054	0.9881	1	TRG				7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	328390	0	0	0		0	0	0
NB4SE08-24291	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	8.5046	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000379 mg/kg	0.000351	0.000379	0.005	0.0054	0.9881	1	TRG				7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NB4SE08-24292	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006		NONE	SE	D	8.5046	Xylene (total)	MSV4	AJV	1330-20-7	J	J	0.00125 mg/kg	0.000572	0.000618	0.01	0.0108	0.9881	1	TRG				7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328390	0	0	0		0	0	0
NB4SE08-24293	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.00775 mg/kg	0.00716	0.00775	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB4SE08-24294	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00727 mg/kg	0.00672	0.00727	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB4SE08-24295	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.016 mg/kg	0.0148	0.016	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB4SE08-24296	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.00932 mg/kg	0.00861	0.00932	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB4SE08-24297	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0242 mg/kg	0.0224	0.0242	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB4SE08-24298	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.0612 mg/kg	0.0565	0.0612	1.67	1.81	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%)	328333	0	0	0		0	0	0
NB4SE08-24299	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0161 mg/kg	0.0149	0.0161	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB4SE08-24300	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.00866 mg/kg	0.008	0.00866	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB4SE08-24301	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.00965 mg/kg	0.00892	0.00965	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB4SE08-24302	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.00571 mg/kg	0.00528	0.00571	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB4SE08-24303	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	J	J	0.0396 mg/kg	0.00935	0.0101	0.33	0.0714	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0		0	0	0
NB4SE08-24304	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.0234 mg/kg	0.0216	0.0234	1.67	1.81	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB4SE08-24305	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0142 mg/kg	0.0132	0.0142	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB4SE08-24306	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.0449 mg/kg	0.0415	0.0449	0.66	0.714	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NB4SE08-24307	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.00985 mg/kg	0.0091	0.00985	1.67	1.81	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0

NB4SE08-24308	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.0187 mg/kg	0.0173	0.0187	1.67	1.81	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%)	328333	0	0	0	0	0	0
NB4SE08-24309	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.00872 mg/kg	0.00806	0.00872	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24310	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0143 mg/kg	0.0132	0.0143	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24311	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.0315 mg/kg	0.0291	0.0315	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (46%)	328333	0	0	0	0	0	0
NB4SE08-24312	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.0095 mg/kg	0.00878	0.0095	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24313	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.0258 mg/kg	0.0239	0.0258	1.67	1.81	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24314	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.0469 mg/kg	0.0434	0.0469	1.67	1.81	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (45.5%)	328333	0	0	0	0	0	0
NB4SE08-24315	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Acenaphthene	MSSV5	JAR3	83-32-9		none	0.113 mg/kg	0.00861	0.00931	0.33	0.0714	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24316	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Acenaphthylene	MSSV5	JAR3	208-96-8	J	J	0.0291 mg/kg	0.00975	0.0105	0.33	0.0714	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NB4SE08-24317	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Acetophenone	MSSV5	JAR3	98-86-2	J	J	0.0142 mg/kg	0.0071	0.00768	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NB4SE08-24318	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00693 mg/kg	0.0064	0.00693	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (50%)	328333	0	0	0	0	0	0
NB4SE08-24319	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Anthracene	MSSV5	JAR3	120-12-7		none	0.188 mg/kg	0.00945	0.0102	0.33	0.0714	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24320	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.0183 mg/kg	0.0169	0.0183	1.67	0.714	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24321	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.0273 mg/kg	0.0253	0.0273	0.66	0.714	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=66)	328333	0	0	0	0	0	0
NB4SE08-24322	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.0482 mg/kg	0.0445	0.0482	1.32	1.43	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=49), low LCS/LCSD ave recovery (45.5%), low MS/MSD ave recovery (10%)	328333	0	0	0	0	0	0
NB4SE08-24323	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		none	0.993 mg/kg	0.0088	0.00953	0.33	0.0714	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24324	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		J	1.3 mg/kg	0.00874	0.00946	0.33	0.0714	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	328333	0	0	0	0	0	0
NB4SE08-24325	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		none	1.36 mg/kg	0.00612	0.00662	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24326	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		J-	0.862 mg/kg	0.00875	0.00947	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (45%)	328333	0	0	0	0	0	0
NB4SE08-24327	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		none	0.73 mg/kg	0.0135	0.0146	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24328	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.167 mg/kg	0.154	0.167	1.67	1.81	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery (33.5%)	328333	0	0	0	0	0	0
NB4SE08-24329	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.0106 mg/kg	0.00976	0.0106	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24330	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.0105 mg/kg	0.0097	0.0105	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24331	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.0123 mg/kg	0.0114	0.0123	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24332	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0111 mg/kg	0.0103	0.0111	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24333	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.0139 mg/kg	0.0128	0.0139	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24334	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		U	0.234 mg/kg	0.0089	0.00963	0.33	0.0714	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (2.21 JB ug/L)	328333	0	0	0	0	0	0
NB4SE08-24335	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.0117 mg/kg	0.0108	0.0117	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24336	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.074 mg/kg	0.0684	0.074	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24337	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Carbazole	MSSV5	JAR3	86-74-8	J	J	0.141 mg/kg	0.00853	0.00923	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NB4SE08-24338	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Chrysene	MSSV5	JAR3	218-01-9		none	1.27 mg/kg	0.00772	0.00836	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24339	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		J-	0.337 mg/kg	0.00835	0.00903	0.33	0.0714	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%)	328333	0	0	0	0	0	0
NB4SE08-24340	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Dibenzofuran	MSSV5	JAR3	132-64-9	J	J	0.0674 mg/kg	0.0123	0.0133	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NB4SE08-24341	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0159 mg/kg	0.0147	0.0159	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24342	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0118 mg/kg	0.0109	0.0118	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24343	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	U	0.263 mg/kg	0.0247	0.0268	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (0.789 JB ug/L), result is between SDL and SQL	328333	0	0	0	0	0	0
NB4SE08-24344	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.00778 mg/kg	0.00719	0.00778	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24345	008-(0-0.5)	20607151525 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Fluoranthene	MSSV5	JAR3	206-44-0		none	2.17 mg/kg	0.00972	0.0105	0.33	0.357	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0

NB4SE08-24346	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Fluorene	MSSV5	JAR3	86-73-7		none	0.127	mg/kg	0.00849	0.00919	0.33	0.0714	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24347	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0115	mg/kg	0.0106	0.0115	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24348	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00775	mg/kg	0.00716	0.00775	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%)	328333	0	0	0	0	0	0
NB4SE08-24349	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.015	mg/kg	0.0138	0.015	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%)	328333	0	0	0	0	0	0
NB4SE08-24350	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		none	1.1	mg/kg	0.014	0.0152	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24351	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.0091	mg/kg	0.00841	0.0091	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24352	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0133	mg/kg	0.0123	0.0133	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24353	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0134	mg/kg	0.0124	0.0134	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24354	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0466	mg/kg	0.0431	0.0466	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25)	328333	0	0	0	0	0	0
NB4SE08-24355	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.00966	mg/kg	0.00893	0.00966	0.33	0.0714	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=21)	328333	0	0	0	0	0	0
NB4SE08-24356	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0107	mg/kg	0.00985	0.0107	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24357	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0145	mg/kg	0.0134	0.0145	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24358	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.093	mg/kg	0.0859	0.093	1.67	1.81	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
NB4SE08-24359	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Phenanthrene	MSSV5	JAR3	85-01-8		none	1.3	mg/kg	0.0107	0.0116	0.33	0.0714	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NB4SE08-24360	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0116	mg/kg	0.0107	0.0116	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	328333	0	0	0	0	0	0
NB4SE08-24361	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Pyrene	MSSV5	JAR3	129-00-0		J-	1.64	mg/kg	0.0104	0.0112	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57.5%)	328333	0	0	0	0	0	0
NB4SE08-24362	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	8.5046	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0215	mg/kg	0.0198	0.0215	0.33	0.357	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27), low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
NC1SE09-24363	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000312	mg/kg	0.00047	0.000312	0.004	0.00266	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
NC1SE09-24364	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000432	mg/kg	0.00065	0.000432	0.004	0.00266	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
NC1SE09-24365	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.000166	mg/kg	0.00025	0.000166	0.004	0.00266	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
NC1SE09-24366	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000212	mg/kg	0.00032	0.000212	0.002	0.00133	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
NC1SE09-24367	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000212	mg/kg	0.00032	0.000212	0.002	0.00133	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
NC1SE09-24368	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000239	mg/kg	0.00036	0.000239	0.002	0.00133	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
NC1SE09-24369	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000359	mg/kg	0.00054	0.000359	0.004	0.00266	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
NC1SE09-24370	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000212	mg/kg	0.00032	0.000212	0.002	0.00133	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
NC1SE09-24371	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000186	mg/kg	0.00028	0.000186	0.004	0.00266	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
NC1SE09-24372	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000226	mg/kg	0.00034	0.000226	0.002	0.00133	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%)	328877	0	0	0	0	0	0
NC1SE09-24373	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000372	mg/kg	0.00056	0.000372	0.004	0.00266	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328877	0	0	0	0	0	0
NC1SE09-24374	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000352	mg/kg	0.00053	0.000352	0.004	0.00266	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
NC1SE09-24375	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	Endrin	GCS17A	TLS	72-20-8	U	none	0.000226	mg/kg	0.00034	0.000226	0.004	0.00266	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
NC1SE09-24376	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000445	mg/kg	0.00067	0.000445	0.004	0.00266	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
NC1SE09-24377	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000558	mg/kg	0.00084	0.000558	0.004	0.00266	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
NC1SE09-24378	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000418	mg/kg	0.00063	0.000418	0.002	0.00133	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
NC1SE09-24379	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000292	mg/kg	0.00044	0.000292	0.002	0.00133	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
NC1SE09-24380	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000139	mg/kg	0.00021	0.000139	0.002	0.00133	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
NC1SE09-24381	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000471	mg/kg	0.00071	0.000471	0.002	0.00133	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
NC1SE09-24382	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.00083	mg/kg	0.00125	0.00083	0.02	0.0133	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
NC1SE09-24383	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	25.4468	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00622	mg/kg	0.00937	0.00622	0.2	0.133	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
NC1SE09-24384	009-(0-0.5)	20607151519	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006			8082_S_EX	SE	D	25.4468	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00357	mg/kg	0.00537	0.00357	0.04	0.0266	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54.5%)	328878	0	0	0	0	0	0
NC1SE09-24385	009-(0-0.5)	20607151519	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006			8082_S_EX	SE	D	25.4468	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00609	mg/kg	0.00917	0.00609	0.04	0.0266	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
NC1SE09-24386	009-(0-0.5)	20607151519	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006			8082_S_EX	SE	D	25.4468	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00667	mg/kg	0.0101	0.00667	0.04	0.0266	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
NC1SE09-24387	009-(0-0.5)	20607151519	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006			8082_S_EX	SE	D	25.4468	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00779	mg/kg	0.0117	0.00779	0.04	0.0266	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
NC1SE09-24388	009-(0-0.5)	20607151519	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006			8082_S_EX	SE	D	25.4468	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00519	mg/kg	0.00781	0.00519	0.04	0.0266	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
NC1SE09-24389	009-(0-0.5)	20607151519	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006			8082_S_EX	SE	D	25.4468	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00431	mg/kg	0.00649	0.00431	0.04	0.0266	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
NC1SE09-24390	009-(0-0.5)	20607151519	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006			8082_S_EX	SE	D	25.4468	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0036	mg/kg	0.00542	0.0036	0.04	0.0266	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0

NC1SE09-24391	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000236 mg/kg	0.000176	0.000236	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24392	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000165 mg/kg	0.000123	0.000165	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24393	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000241 mg/kg	0.00018	0.000241	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24394	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000153 mg/kg	0.000114	0.000153	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24395	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000213 mg/kg	0.000159	0.000213	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24396	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000481 mg/kg	0.000359	0.000481	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24397	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000174 mg/kg	0.00013	0.000174	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24398	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000328 mg/kg	0.000245	0.000328	0.005	0.00268	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24399	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	none	0.000438 mg/kg	0.000327	0.000438	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24400	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	U	none	0.000265 mg/kg	0.000198	0.000265	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24401	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.00116 mg/kg	0.000866	0.00116	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24402	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000201 mg/kg	0.00015	0.000201	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24403	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000153 mg/kg	0.000114	0.000153	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24404	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000153 mg/kg	0.000114	0.000153	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24405	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.00015 mg/kg	0.000112	0.00015	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24406	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000218 mg/kg	0.000163	0.000218	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24407	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000316 mg/kg	0.000236	0.000316	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24408	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000182 mg/kg	0.000136	0.000182	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24409	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000564 mg/kg	0.000421	0.000564	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24410	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000236 mg/kg	0.000176	0.000236	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24411	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	2-Butanone	MSV4	RJO	78-93-3	U	UJ	0.000418 mg/kg	0.000312	0.000418	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328308	0	0	0	0	0	0
NC1SE09-24412	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	none	0.00282 mg/kg	0.0021	0.00282	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24413	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000201 mg/kg	0.00015	0.000201	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24414	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.00111 mg/kg	0.000826	0.00111	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24415	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000435 mg/kg	0.000325	0.000435	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24416	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000216 mg/kg	0.000161	0.000216	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24417	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000232 mg/kg	0.000173	0.000232	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24418	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Acetone	MSV4	RJO	67-64-1	U	none	0.000501 mg/kg	0.000374	0.000501	0.025	0.0335	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24419	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Acrolein	MSV4	RJO	107-02-8	U	UJ	0.00313 mg/kg	0.00234	0.00313	0.025	0.0335	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328308	0	0	0	0	0	0
NC1SE09-24420	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000953 mg/kg	0.000712	0.000953	0.025	0.0335	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328308	0	0	0	0	0	0
NC1SE09-24421	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Benzene	MSV4	RJO	71-43-2	U	none	0.000139 mg/kg	0.000104	0.000139	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24422	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000315 mg/kg	0.000235	0.000315	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24423	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000181 mg/kg	0.000135	0.000181	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24424	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Bromoform	MSV4	RJO	75-25-2	U	none	0.000226 mg/kg	0.000169	0.000226	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24425	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Bromomethane	MSV4	RJO	74-83-9	U	none	0.00201 mg/kg	0.00151	0.00201	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24426	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Carbon disulfide	MSV4	RJO	75-15-0	U	none	0.000146 mg/kg	0.000109	0.000146	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24427	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000161 mg/kg	0.00012	0.000161	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24428	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000221 mg/kg	0.000165	0.000221	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24429	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000811 mg/kg	0.000606	0.000811	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24430	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Chloroform	MSV4	RJO	67-66-3	U	none	0.000189 mg/kg	0.000141	0.000189	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24431	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Chloromethane	MSV4	RJO	74-87-3	U	none	0.000621 mg/kg	0.000464	0.000621	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24432	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000169 mg/kg	0.000126	0.000169	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0

NC1SE09-24433	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000154	mg/kg	0.000115	0.000154	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24434	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Cyclohexane	MSV4	RJO	110-82-7	U	none	0.00148	mg/kg	0.00111	0.00148	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24435	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.00012	mg/kg	0.00009	0.00012	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24436	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000209	mg/kg	0.000156	0.000209	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24437	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000487	mg/kg	0.000364	0.000487	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24438	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Ethylbenzene	MSV4	RJO	100-41-4	U	none	0.000277	mg/kg	0.000207	0.000277	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24439	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	none	0.00167	mg/kg	0.00125	0.00167	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24440	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000205	mg/kg	0.000153	0.000205	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24441	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	m,p-Xylene	MSV4	RJO	136777-61-2	U	none	0.000533	mg/kg	0.000398	0.000533	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24442	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Methyl Acetate	MSV4	RJO	79-20-9	U	none	0.00205	mg/kg	0.00153	0.00205	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24443	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.00121	mg/kg	0.000906	0.00121	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24444	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Methylcyclohexane	MSV4	RJO	108-87-2	U	none	0.000495	mg/kg	0.00037	0.000495	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24445	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Methylene chloride	MSV4	RJO	75-09-2	JB	U	0.00896	mg/kg	0.000479	0.000641	0.01	0.0134	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (4.19 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328308	0	0	0	0	0	0
NC1SE09-24446	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Naphthalene	MSV4	RJO	91-20-3	U	none	0.000503	mg/kg	0.000376	0.000503	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24447	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	n-Butyl alcohol	MSV4	RJO	71-36-3	U	none	0.00134	mg/kg	0.001	0.00134	0.025	0.0335	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24448	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000238	mg/kg	0.000178	0.000238	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24449	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	n-Propylbenzene	MSV4	RJO	103-65-1	U	none	0.000187	mg/kg	0.00014	0.000187	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24450	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	o-Xylene	MSV4	RJO	95-47-6	U	none	0.000233	mg/kg	0.000174	0.000233	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24451	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000157	mg/kg	0.000117	0.000157	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24452	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Styrene	MSV4	RJO	100-42-5	U	none	0.000203	mg/kg	0.000152	0.000203	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24453	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000099	mg/kg	0.000074	0.000099	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24454	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000337	mg/kg	0.000252	0.000337	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24455	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000257	mg/kg	0.000192	0.000257	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24456	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Toluene	MSV4	RJO	108-88-3	U	none	0.000736	mg/kg	0.00055	0.000736	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24457	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.00022	mg/kg	0.000164	0.00022	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24458	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000189	mg/kg	0.000141	0.000189	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24459	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000965	mg/kg	0.000721	0.000965	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24460	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000237	mg/kg	0.000177	0.000237	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24461	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000337	mg/kg	0.000252	0.000337	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24462	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000252	mg/kg	0.000188	0.000252	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24463	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.00131	mg/kg	0.000979	0.00131	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	328308	0	0	0	0	0	0
NC1SE09-24464	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.00047	mg/kg	0.000351	0.00047	0.005	0.00669	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24465	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	25.4468	Xylene (total)	MSV4	RJO	1330-20-7	U	none	0.000766	mg/kg	0.000572	0.000766	0.01	0.0134	0.998	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NC1SE09-24466	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.00954	mg/kg	0.00716	0.00954	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24467	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00895	mg/kg	0.00672	0.00895	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24468	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0198	mg/kg	0.0148	0.0198	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24469	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0115	mg/kg	0.00861	0.0115	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24470	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0298	mg/kg	0.0224	0.0298	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24471	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.0753	mg/kg	0.0565	0.0753	1.67	2.23	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%)	328333	0	0	0	0	0	0
NC1SE09-24472	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0198	mg/kg	0.0149	0.0198	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0

NC1SE09-24473	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.0107 mg/kg	0.008	0.0107	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24474	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.0119 mg/kg	0.00892	0.0119	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24475	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.00703 mg/kg	0.00528	0.00703	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24476	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.0125 mg/kg	0.00935	0.0125	0.33	0.0879	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24477	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.0288 mg/kg	0.0216	0.0288	1.67	2.23	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24478	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0175 mg/kg	0.0132	0.0175	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24479	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.0552 mg/kg	0.0415	0.0552	0.66	0.879	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24480	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.0121 mg/kg	0.0091	0.0121	1.67	2.23	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24481	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.0231 mg/kg	0.0173	0.0231	1.67	2.23	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%)	328333	0	0	0	0	0	0
NC1SE09-24482	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.0107 mg/kg	0.00806	0.0107	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24483	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0176 mg/kg	0.0132	0.0176	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24484	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.0388 mg/kg	0.0291	0.0388	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (46%)	328333	0	0	0	0	0	0
NC1SE09-24485	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.0117 mg/kg	0.00878	0.0117	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24486	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.0318 mg/kg	0.0239	0.0318	1.67	2.23	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24487	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.0578 mg/kg	0.0434	0.0578	1.67	2.23	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (45.5%)	328333	0	0	0	0	0	0
NC1SE09-24488	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.0115 mg/kg	0.00861	0.0115	0.33	0.0879	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24489	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.013 mg/kg	0.00975	0.013	0.33	0.0879	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24490	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.00946 mg/kg	0.0071	0.00946	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24491	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00853 mg/kg	0.0064	0.00853	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (50%)	328333	0	0	0	0	0	0
NC1SE09-24492	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.0126 mg/kg	0.00945	0.0126	0.33	0.0879	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24493	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.0226 mg/kg	0.0169	0.0226	1.67	0.879	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24494	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.0337 mg/kg	0.0253	0.0337	0.66	0.879	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=66)	328333	0	0	0	0	0	0
NC1SE09-24495	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.0593 mg/kg	0.0445	0.0593	1.32	1.76	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=49), low LCS/LCSD ave recovery (45.5%), low MS/MSD ave recovery (10%)	328333	0	0	0	0	0	0
NC1SE09-24496	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.0117 mg/kg	0.0088	0.0117	0.33	0.0879	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24497	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.0116 mg/kg	0.00874	0.0116	0.33	0.0879	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	328333	0	0	0	0	0	0
NC1SE09-24498	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.0165 mg/kg	0.00612	0.00815	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NC1SE09-24499	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	UJ	0.0117 mg/kg	0.00875	0.0117	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (45%)	328333	0	0	0	0	0	0
NC1SE09-24500	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	J	J	0.0735 mg/kg	0.0135	0.018	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NC1SE09-24501	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.205 mg/kg	0.154	0.205	1.67	2.23	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery (33.5%)	328333	0	0	0	0	0	0
NC1SE09-24502	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.013 mg/kg	0.00976	0.013	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24503	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.0129 mg/kg	0.0097	0.0129	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24504	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.0151 mg/kg	0.0114	0.0151	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24505	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0137 mg/kg	0.0103	0.0137	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24506	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.0171 mg/kg	0.0128	0.0171	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24507	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	U	0.0149 mg/kg	0.0089	0.0119	0.33	0.0879	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (2.21 JB ug/L), result is between SDL and SQL	328333	0	0	0	0	0	0
NC1SE09-24508	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.0144 mg/kg	0.0108	0.0144	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24509	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.0911 mg/kg	0.0684	0.0911	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24510	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.0114 mg/kg	0.00853	0.0114	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24511	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.0103 mg/kg	0.00772	0.0103	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0

NC1SE09-24512	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.0111 mg/kg	0.00835	0.0111	0.33	0.0879	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%)	328333	0	0	0	0	0	0
NC1SE09-24513	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.0163 mg/kg	0.0123	0.0163	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24514	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0196 mg/kg	0.0147	0.0196	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24515	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0145 mg/kg	0.0109	0.0145	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24516	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0329 mg/kg	0.0247	0.0329	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24517	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.00958 mg/kg	0.00719	0.00958	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24518	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.0129 mg/kg	0.00972	0.0129	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24519	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.0113 mg/kg	0.00849	0.0113	0.33	0.0879	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24520	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0142 mg/kg	0.0106	0.0142	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24521	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00954 mg/kg	0.00716	0.00954	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%)	328333	0	0	0	0	0	0
NC1SE09-24522	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0184 mg/kg	0.0138	0.0184	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%)	328333	0	0	0	0	0	0
NC1SE09-24523	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	none	0.0187 mg/kg	0.014	0.0187	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24524	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.0112 mg/kg	0.00841	0.0112	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24525	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0163 mg/kg	0.0123	0.0163	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24526	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0165 mg/kg	0.0124	0.0165	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24527	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0574 mg/kg	0.0431	0.0574	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25)	328333	0	0	0	0	0	0
NC1SE09-24528	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.0119 mg/kg	0.00893	0.0119	0.33	0.0879	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=21)	328333	0	0	0	0	0	0
NC1SE09-24529	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0131 mg/kg	0.00985	0.0131	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24530	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0179 mg/kg	0.0134	0.0179	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24531	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.115 mg/kg	0.0859	0.115	1.67	2.23	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
NC1SE09-24532	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.0143 mg/kg	0.0107	0.0143	0.33	0.0879	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC1SE09-24533	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0143 mg/kg	0.0107	0.0143	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	328333	0	0	0	0	0	0
NC1SE09-24534	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.0138 mg/kg	0.0104	0.0138	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57.5%)	328333	0	0	0	0	0	0
NC1SE09-24535	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	25.4468	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0264 mg/kg	0.0198	0.0264	0.33	0.44	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27), low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
NC2SE10-24536	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.00031 mg/kg	0.00047	0.00031	0.004	0.00264	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC2SE10-24537	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000429 mg/kg	0.00065	0.000429	0.004	0.00264	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC2SE10-24538	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000165 mg/kg	0.00025	0.000165	0.004	0.00264	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC2SE10-24539	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000211 mg/kg	0.00032	0.000211	0.002	0.00132	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC2SE10-24540	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000211 mg/kg	0.00032	0.000211	0.002	0.00132	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC2SE10-24541	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000238 mg/kg	0.00036	0.000238	0.002	0.00132	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC2SE10-24542	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000357 mg/kg	0.00054	0.000357	0.004	0.00264	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC2SE10-24543	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000211 mg/kg	0.00032	0.000211	0.002	0.00132	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC2SE10-24544	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000185 mg/kg	0.00028	0.000185	0.004	0.00264	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC2SE10-24545	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000225 mg/kg	0.00034	0.000225	0.002	0.00132	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (56.5%)	328618	0	0	0	0	0	0
NC2SE10-24546	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.00037 mg/kg	0.00056	0.00037	0.004	0.00264	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328618	0	0	0	0	0	0
NC2SE10-24547	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.00035 mg/kg	0.00053	0.00035	0.004	0.00264	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC2SE10-24548	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	Endrin	GCS18A	TLS	72-20-8	U	none	0.000225 mg/kg	0.00034	0.000225	0.004	0.00264	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC2SE10-24549	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000443 mg/kg	0.00067	0.000443	0.004	0.00264	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC2SE10-24550	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000555 mg/kg	0.00084	0.000555	0.004	0.00264	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC2SE10-24551	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000416 mg/kg	0.00063	0.000416	0.002	0.00132	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC2SE10-24552	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	gamma-Chlordane	GCS18A	TLS	5103-74-2	J	J	0.000769 mg/kg	0.00044	0.000291	0.002	0.00132	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328618	0	0	0	0	0	0
NC2SE10-24553	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000139 mg/kg	0.00021	0.000139	0.002	0.00132	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC2SE10-24554	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000469 mg/kg	0.00071	0.000469	0.002	0.00132	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0

NC2SE10-24555 010-(0-0.5)	20607151520 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000826 mg/kg	0.00125	0.000826	0.02	0.0132	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC2SE10-24556 010-(0-0.5)	20607151520 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	24.5505	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00619 mg/kg	0.00937	0.00619	0.2	0.132	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC2SE10-24557 010-(0-0.5)	20607151520 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8082_S_EX	SE	D	24.5505	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00355 mg/kg	0.00537	0.00355	0.04	0.0264	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54.5%)	328620	0	0	0	0	0	0
NC2SE10-24558 010-(0-0.5)	20607151520 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8082_S_EX	SE	D	24.5505	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00606 mg/kg	0.00917	0.00606	0.04	0.0264	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NC2SE10-24559 010-(0-0.5)	20607151520 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8082_S_EX	SE	D	24.5505	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00664 mg/kg	0.0101	0.00664	0.04	0.0264	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NC2SE10-24560 010-(0-0.5)	20607151520 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8082_S_EX	SE	D	24.5505	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00775 mg/kg	0.0117	0.00775	0.04	0.0264	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NC2SE10-24561 010-(0-0.5)	20607151520 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8082_S_EX	SE	D	24.5505	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00516 mg/kg	0.00781	0.00516	0.04	0.0264	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NC2SE10-24562 010-(0-0.5)	20607151520 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8082_S_EX	SE	D	24.5505	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00429 mg/kg	0.00649	0.00429	0.04	0.0264	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NC2SE10-24563 010-(0-0.5)	20607151520 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8082_S_EX	SE	D	24.5505	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00358 mg/kg	0.00542	0.00358	0.04	0.0264	0.1661	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NC2SE10-24564 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.00023 mg/kg	0.000176	0.00023	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24565 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000161 mg/kg	0.000123	0.000161	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24566 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000235 mg/kg	0.00018	0.000235	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24567 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000149 mg/kg	0.000114	0.000149	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24568 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000208 mg/kg	0.000159	0.000208	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24569 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000469 mg/kg	0.000359	0.000469	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24570 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.00017 mg/kg	0.00013	0.00017	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24571 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.00032 mg/kg	0.000245	0.00032	0.005	0.00261	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24572 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000427 mg/kg	0.000327	0.000427	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24573 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000259 mg/kg	0.000198	0.000259	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24574 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00113 mg/kg	0.000866	0.00113	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24575 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000196 mg/kg	0.00015	0.000196	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24576 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000149 mg/kg	0.000114	0.000149	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24577 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000149 mg/kg	0.000114	0.000149	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24578 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000146 mg/kg	0.000112	0.000146	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24579 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000213 mg/kg	0.000163	0.000213	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24580 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000308 mg/kg	0.000236	0.000308	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24581 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000178 mg/kg	0.000136	0.000178	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24582 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.00055 mg/kg	0.000421	0.00055	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24583 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.00023 mg/kg	0.000176	0.00023	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24584 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.000408 mg/kg	0.000312	0.000408	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328390	0	0	0	0	0	0
NC2SE10-24585 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.00275 mg/kg	0.0021	0.00275	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24586 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000196 mg/kg	0.00015	0.000196	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24587 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.00108 mg/kg	0.000826	0.00108	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24588 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000425 mg/kg	0.000325	0.000425	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24589 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.00021 mg/kg	0.000161	0.00021	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24590 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000226 mg/kg	0.000173	0.000226	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24591 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	Acetone	MSV4	AJV	67-64-1	U	none	0.000489 mg/kg	0.000374	0.000489	0.025	0.0327	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24592 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00306 mg/kg	0.00234	0.00306	0.025	0.0327	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328390	0	0	0	0	0	0
NC2SE10-24593 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000931 mg/kg	0.000712	0.000931	0.025	0.0327	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328390	0	0	0	0	0	0
NC2SE10-24594 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	Benzene	MSV4	AJV	71-43-2	U	none	0.000136 mg/kg	0.000104	0.000136	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24595 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000307 mg/kg	0.000235	0.000307	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24596 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000176 mg/kg	0.000135	0.000176	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC2SE10-24597 010-(0-0.5)	20607151520 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	24.5505	Bromoform	MSV4	AJV	75-25-2	U	none	0.000221 mg/kg	0.000169	0.000221	0.005	0.00654	0.9862	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0

NC2SE10-24598	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00197 mg/kg	0.00151	0.00197	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24599	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000142 mg/kg	0.000109	0.000142	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24600	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000157 mg/kg	0.00012	0.000157	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24601	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000216 mg/kg	0.000165	0.000216	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24602	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000792 mg/kg	0.000606	0.000792	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24603	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Chloroform	MSV4	AJV	67-66-3	U	none	0.000184 mg/kg	0.000141	0.000184	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24604	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000606 mg/kg	0.000464	0.000606	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24605	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000165 mg/kg	0.000126	0.000165	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24606	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.00015 mg/kg	0.000115	0.00015	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24607	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00145 mg/kg	0.00111	0.00145	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24608	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000118 mg/kg	0.00009	0.000118	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24609	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000204 mg/kg	0.000156	0.000204	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24610	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000476 mg/kg	0.000364	0.000476	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24611	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000271 mg/kg	0.000207	0.000271	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24612	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00163 mg/kg	0.00125	0.00163	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24613	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.0002 mg/kg	0.000153	0.0002	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24614	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.00052 mg/kg	0.000398	0.00052	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24615	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.002 mg/kg	0.00153	0.002	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24616	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00118 mg/kg	0.000906	0.00118	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24617	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000484 mg/kg	0.00037	0.000484	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24618	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00889 mg/kg	0.000479	0.000626	0.01	0.0131	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 laboratory blank contamination (2.15 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328390	0	0	0	0	0	0
NC2SE10-24619	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00428 mg/kg	0.000376	0.000491	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 laboratory blank contamination (3.31 J ug/Kg); result is between SDL and SQL	328390	0	0	0	0	0	0
NC2SE10-24620	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00131 mg/kg	0.001	0.00131	0.025	0.0327	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24621	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000233 mg/kg	0.000178	0.000233	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24622	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000183 mg/kg	0.00014	0.000183	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24623	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000227 mg/kg	0.000174	0.000227	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24624	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000153 mg/kg	0.000117	0.000153	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24625	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Styrene	MSV4	AJV	100-42-5	U	none	0.000199 mg/kg	0.000152	0.000199	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24626	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000097 mg/kg	0.000074	0.000097	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24627	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000329 mg/kg	0.000252	0.000329	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24628	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000251 mg/kg	0.000192	0.000251	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24629	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Toluene	MSV4	AJV	108-88-3	U	none	0.000719 mg/kg	0.00055	0.000719	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24630	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000214 mg/kg	0.000164	0.000214	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24631	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000184 mg/kg	0.000141	0.000184	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24632	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000942 mg/kg	0.000721	0.000942	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24633	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000231 mg/kg	0.000177	0.000231	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24634	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000329 mg/kg	0.000252	0.000329	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24635	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.000246 mg/kg	0.000188	0.000246	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24636	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.00128 mg/kg	0.000979	0.00128	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (20.5%)	328390	0	0	0	0	0	0
NC2SE10-24637	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000459 mg/kg	0.000351	0.000459	0.005	0.00654	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC2SE10-24638	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	24.5505	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.000748 mg/kg	0.000572	0.000748	0.01	0.0131	0.9862	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0

NC2SE10-24639	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	UJ	0.00946 mg/kg	0.00716	0.00946	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24640	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00887 mg/kg	0.00672	0.00887	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC2SE10-24641	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0196 mg/kg	0.0148	0.0196	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC2SE10-24642	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0114 mg/kg	0.00861	0.0114	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC2SE10-24643	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0296 mg/kg	0.0224	0.0296	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC2SE10-24644	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.0747 mg/kg	0.0565	0.0747	1.67	2.21	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%)	328333	0	0	0	0	0	0
NC2SE10-24645	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	UJ	0.0196 mg/kg	0.0149	0.0196	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24646	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	UJ	0.0106 mg/kg	0.008	0.0106	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24647	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	UJ	0.0118 mg/kg	0.00892	0.0118	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24648	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.00697 mg/kg	0.00528	0.00697	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC2SE10-24649	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	UJ	0.0124 mg/kg	0.00935	0.0124	0.33	0.0872	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24650	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	UJ	0.0286 mg/kg	0.0216	0.0286	1.67	2.21	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24651	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0174 mg/kg	0.0132	0.0174	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC2SE10-24652	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	UJ	0.0548 mg/kg	0.0415	0.0548	0.66	0.872	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24653	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	UJ	0.012 mg/kg	0.0091	0.012	1.67	2.21	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24654	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.0229 mg/kg	0.0173	0.0229	1.67	2.21	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%)	328333	0	0	0	0	0	0
NC2SE10-24655	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	UJ	0.0106 mg/kg	0.00806	0.0106	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24656	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0175 mg/kg	0.0132	0.0175	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC2SE10-24657	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.0384 mg/kg	0.0291	0.0384	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (46%), low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24658	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	UJ	0.0116 mg/kg	0.00878	0.0116	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0

NC2SE10-24659	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	UJ	0.0315 mg/kg	0.0239	0.0315	1.67	2.21	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (56%), low base/neutral SU 3 recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24660	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.0573 mg/kg	0.0434	0.0573	1.67	2.21	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (45.5%)	328333	0	0	0	0	0	0
NC2SE10-24661	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Acenaphthene	MSSV5	JAR3	83-32-9	U	UJ	0.0114 mg/kg	0.00861	0.0114	0.33	0.0872	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (56%), low base/neutral SU 3 recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24662	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Acenaphthylene	MSSV5	JAR3	208-96-8	U	UJ	0.0129 mg/kg	0.00975	0.0129	0.33	0.0872	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (56%), low base/neutral SU 3 recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24663	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Acetophenone	MSSV5	JAR3	98-86-2	U	UJ	0.00937 mg/kg	0.0071	0.00937	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (56%), low base/neutral SU 3 recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24664	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00845 mg/kg	0.0064	0.00845	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery (50%), low base/neutral SU recovery (56%), low base/neutral SU recovery 3 (57%)	328333	0	0	0	0	0	0
NC2SE10-24665	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Anthracene	MSSV5	JAR3	120-12-7	U	UJ	0.0125 mg/kg	0.00945	0.0125	0.33	0.0872	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (56%), low base/neutral SU 3 recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24666	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	UJ	0.0224 mg/kg	0.0169	0.0224	1.67	0.872	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (56%), low base/neutral SU 3 recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24667	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.0334 mg/kg	0.0253	0.0334	0.66	0.872	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=66), low base/neutral SU recovery (56%), low base/neutral SU 3 recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24668	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.0588 mg/kg	0.0445	0.0588	1.32	1.74	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=49), low LCS/LCSD ave recovery (45.5%), low MS/MSD ave recovery (10%), low base/neutral SU recovery (56%), low base/neutral SU 3 recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24669	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	UJ	0.0116 mg/kg	0.0088	0.0116	0.33	0.0872	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (56%), low base/neutral SU 3 recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24670	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.0115 mg/kg	0.00874	0.0115	0.33	0.0872	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=17), low base/neutral SU recovery (56%), low base/neutral SU 3 recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24671	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	UJ	0.00808 mg/kg	0.00612	0.00808	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (56%), low base/neutral SU 3 recovery (57%)	328333	0	0	0	0	0	0

NC2SE10-24672	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	J	0.0785 mg/kg	0.00875	0.0116	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (45%), low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24673	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	UJ	0.0179 mg/kg	0.0135	0.0179	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24674	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.203 mg/kg	0.154	0.203	1.67	2.21	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery (33.5%), low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24675	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.0129 mg/kg	0.00976	0.0129	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24676	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Biphenyl	MSSV5	JAR3	92-52-4	U	UJ	0.0128 mg/kg	0.0097	0.0128	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24677	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	UJ	0.015 mg/kg	0.0114	0.015	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24678	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.0136 mg/kg	0.0103	0.0136	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24679	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	UJ	0.0169 mg/kg	0.0128	0.0169	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24680	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	U	0.0201 mg/kg	0.0089	0.0118	0.33	0.0872	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (2.21 JB ug/L), result is between SDL and SQL, low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24681	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	UJ	0.0143 mg/kg	0.0108	0.0143	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24682	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.0903 mg/kg	0.0684	0.0903	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24683	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Carbazole	MSSV5	JAR3	86-74-8	U	UJ	0.0113 mg/kg	0.00853	0.0113	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24684	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Chrysene	MSSV5	JAR3	218-01-9	U	UJ	0.0102 mg/kg	0.00772	0.0102	0.33	0.436	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0

NC2SE10-24685	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.011 mg/kg	0.00835	0.011	0.33	0.0872	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%), low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24686	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Dibenzofuran	MSSV5	JAR3	132-64-9	U	UJ	0.0162 mg/kg	0.0123	0.0162	0.33	0.436	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24687	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	UJ	0.0194 mg/kg	0.0147	0.0194	0.33	0.436	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24688	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	UJ	0.0144 mg/kg	0.0109	0.0144	0.33	0.436	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24689	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	UJ	0.0327 mg/kg	0.0247	0.0327	0.33	0.436	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24690	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.0095 mg/kg	0.00719	0.0095	0.33	0.436	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24691	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Fluoranthene	MSSV5	JAR3	206-44-0	U	UJ	0.0128 mg/kg	0.00972	0.0128	0.33	0.436	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24692	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Fluorene	MSSV5	JAR3	86-73-7	U	UJ	0.0112 mg/kg	0.00849	0.0112	0.33	0.0872	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24693	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	UJ	0.014 mg/kg	0.0106	0.014	0.33	0.436	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24694	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00946 mg/kg	0.00716	0.00946	0.33	0.436	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%), low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24695	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0183 mg/kg	0.0138	0.0183	0.33	0.436	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%), low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24696	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.0651 mg/kg	0.014	0.0185	0.33	0.436	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24697	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Isophorone	MSSV5	JAR3	78-59-1	U	UJ	0.0111 mg/kg	0.00841	0.0111	0.33	0.436	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0
NC2SE10-24698	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0162 mg/kg	0.0123	0.0162	0.33	0.436	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC2SE10-24699	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Nitrobenzene	MSSV5	JAR3	98-95-3	U	UJ	0.0164 mg/kg	0.0124	0.0164	0.33	0.436	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0	0	0	0

				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900														
NC2SE10-24700	010-(0-0.5)	20607151520	SITE	SW8270C				20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0569	mg/kg	0.0431	0.0569	0.33	0.436	0.0332	1	TRG				GCAL	3	low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25), low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900														
NC2SE10-24701	010-(0-0.5)	20607151520	SITE	SW8270C				20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.0118	mg/kg	0.00893	0.0118	0.33	0.0872	0.0332	1	TRG				GCAL	3	poor calibration fit (%RSD=21), low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900														
NC2SE10-24702	010-(0-0.5)	20607151520	SITE	SW8270C				20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	UJ	0.013	mg/kg	0.00985	0.013	0.33	0.436	0.0332	1	TRG				GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0		0	0	0
NC2SE10-24703	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0177	mg/kg	0.0134	0.0177	0.33	0.436	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NC2SE10-24704	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.114	mg/kg	0.0859	0.114	1.67	2.21	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%)	328333	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900														
NC2SE10-24705	010-(0-0.5)	20607151520	SITE	SW8270C				20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Phenanthrene	MSSV5	JAR3	85-01-8	U	UJ	0.0142	mg/kg	0.0107	0.0142	0.33	0.0872	0.0332	1	TRG				GCAL	3	low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0		0	0	0
NC2SE10-24706	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0142	mg/kg	0.0107	0.0142	0.33	0.436	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	328333	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900														
NC2SE10-24707	010-(0-0.5)	20607151520	SITE	SW8270C				20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.0137	mg/kg	0.0104	0.0137	0.33	0.436	0.0332	1	TRG				GCAL	3	low MS/MSD ave recovery (57.5%), low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900														
NC2SE10-24708	010-(0-0.5)	20607151520	SITE	SW8270C				20607151520-2	NONE	8270C_S_EX	SE	D	24.5505	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0262	mg/kg	0.0198	0.0262	0.33	0.436	0.0332	1	TRG				GCAL	3	poor calibration fit (%RSD=27), low LCS/LCSD ave recovery (56%), low base/neutral SU recovery (56%), low base/neutral SU recovery (57%)	328333	0	0	0		0	0	0
NC3SE11-24709	011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000277	mg/kg	0.00047	0.000277	0.004	0.00235	0.165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0		0	0	0
NC3SE11-24710	011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000383	mg/kg	0.00065	0.000383	0.004	0.00235	0.165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900														
NC3SE11-24711	011-(0-0.5)	20607151521	SITE	SW8081A				20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.00143	mg/kg	0.00025	0.000147	0.004	0.00235	0.165	1	TRG				GCAL	3	result is between SDL and SQL; calibration drift column 1 (%D= 26); calibration drift column 2 (%D= 23)	328618	0	0	0		0	0	0
NC3SE11-24712	011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000188	mg/kg	0.00032	0.000188	0.002	0.00118	0.165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0		0	0	0
NC3SE11-24713	011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000188	mg/kg	0.00032	0.000188	0.002	0.00118	0.165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0		0	0	0
NC3SE11-24714	011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000212	mg/kg	0.00036	0.000212	0.002	0.00118	0.165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0		0	0	0
NC3SE11-24715	011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000318	mg/kg	0.00054	0.000318	0.004	0.00235	0.165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0		0	0	0
NC3SE11-24716	011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000188	mg/kg	0.00032	0.000188	0.002	0.00118	0.165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0		0	0	0
NC3SE11-24717	011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000165	mg/kg	0.00028	0.000165	0.004	0.00235	0.165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900														
NC3SE11-24718	011-(0-0.5)	20607151521	SITE	SW8081A				20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.0002	mg/kg	0.00034	0.0002	0.002	0.00118	0.165	1	TRG				GCAL	3	low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (56.5%)	328618	0	0	0		0	0	0
NC3SE11-24719	011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.00033	mg/kg	0.00056	0.00033	0.004	0.00235	0.165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328618	0	0	0		0	0	0
NC3SE11-24720	011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000312	mg/kg	0.00053	0.000312	0.004	0.00235	0.165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0		0	0	0
NC3SE11-24721	011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Endrin	GCS18A	TLS	72-20-8	U	none	0.0002	mg/kg	0.00034	0.0002	0.004	0.00235	0.165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0		0	0	0
NC3SE11-24722	011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000394	mg/kg	0.00067	0.000394	0.004	0.00235	0.165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0		0	0	0
NC3SE11-24723	011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000495	mg/kg	0.00084	0.000495	0.004	0.00235	0.165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0		0	0	0
NC3SE11-24724	011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000371	mg/kg	0.00063	0.000371	0.002	0.00118	0.165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0		0	0	0
NC3SE11-24725	011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000259	mg/kg	0.00044	0.000259	0.002	0.00118	0.165	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0		0	0	0

NC3SE11-24726 011-(0-0.5)	20607151521 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000124 mg/kg	0.00021	0.000124	0.002	0.00118	0.165	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC3SE11-24727 011-(0-0.5)	20607151521 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000418 mg/kg	0.00071	0.000418	0.002	0.00118	0.165	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC3SE11-24728 011-(0-0.5)	20607151521 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000736 mg/kg	0.00125	0.000736	0.02	0.0118	0.165	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC3SE11-24729 011-(0-0.5)	20607151521 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	15.9117	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00552 mg/kg	0.00937	0.00552	0.2	0.118	0.165	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NC3SE11-24730 011-(0-0.5)	20607151521 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8082_S_EX	SE	D	15.9117	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00316 mg/kg	0.00537	0.00316	0.04	0.0235	0.165	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54.5%)	328620	0	0	0	0	0	0
NC3SE11-24731 011-(0-0.5)	20607151521 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8082_S_EX	SE	D	15.9117	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.0054 mg/kg	0.00917	0.0054	0.04	0.0235	0.165	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NC3SE11-24732 011-(0-0.5)	20607151521 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8082_S_EX	SE	D	15.9117	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00592 mg/kg	0.0101	0.00592	0.04	0.0235	0.165	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NC3SE11-24733 011-(0-0.5)	20607151521 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8082_S_EX	SE	D	15.9117	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00691 mg/kg	0.0117	0.00691	0.04	0.0235	0.165	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NC3SE11-24734 011-(0-0.5)	20607151521 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8082_S_EX	SE	D	15.9117	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.0046 mg/kg	0.00781	0.0046	0.04	0.0235	0.165	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NC3SE11-24735 011-(0-0.5)	20607151521 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8082_S_EX	SE	D	15.9117	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00382 mg/kg	0.00649	0.00382	0.04	0.0235	0.165	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NC3SE11-24736 011-(0-0.5)	20607151521 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8082_S_EX	SE	D	15.9117	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00319 mg/kg	0.00542	0.00319	0.04	0.0235	0.165	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NC3SE11-24737 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000206 mg/kg	0.000176	0.000206	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24738 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000144 mg/kg	0.000123	0.000144	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24739 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.00021 mg/kg	0.00018	0.00021	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24740 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000133 mg/kg	0.000114	0.000133	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24741 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000186 mg/kg	0.000159	0.000186	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24742 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000419 mg/kg	0.000359	0.000419	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24743 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000152 mg/kg	0.00013	0.000152	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24744 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000286 mg/kg	0.000245	0.000286	0.005	0.00234	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24745 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000382 mg/kg	0.000327	0.000382	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24746 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000231 mg/kg	0.000198	0.000231	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24747 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00101 mg/kg	0.000866	0.00101	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24748 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000175 mg/kg	0.00015	0.000175	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24749 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000133 mg/kg	0.000114	0.000133	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24750 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000133 mg/kg	0.000114	0.000133	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24751 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000131 mg/kg	0.000112	0.000131	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24752 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.00019 mg/kg	0.000163	0.00019	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24753 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000276 mg/kg	0.000236	0.000276	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24754 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000159 mg/kg	0.000136	0.000159	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24755 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000492 mg/kg	0.000421	0.000492	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24756 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000206 mg/kg	0.000176	0.000206	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24757 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.000364 mg/kg	0.000312	0.000364	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328390	0	0	0	0	0	0
NC3SE11-24758 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.00246 mg/kg	0.0021	0.00246	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24759 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000175 mg/kg	0.00015	0.000175	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24760 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000965 mg/kg	0.000826	0.000965	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24761 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.00038 mg/kg	0.000325	0.00038	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24762 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000188 mg/kg	0.000161	0.000188	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24763 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000202 mg/kg	0.000173	0.000202	0.005	0.00584	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24764 011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Acetone	MSV4	AJV	67-64-1	JB	U	0.00396 mg/kg	0.000374	0.000437	0.025	0.0292	0.9823	1 TRG			7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (10.1 J ug/Kg); calibration drift (%D= 41); high LCS/LCSD ave recovery (156%); result is between SDL and SQL	328390	0	0	0	0	0	0

NC3SE11-24765	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00273 mg/kg	0.00234	0.00273	0.025	0.0292	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328390	0	0	0	0	0	0
NC3SE11-24766	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000832 mg/kg	0.000712	0.000832	0.025	0.0292	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>=19)	328390	0	0	0	0	0	0
NC3SE11-24767	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Benzene	MSV4	AJV	71-43-2	U	none	0.000121 mg/kg	0.000104	0.000121	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24768	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000275 mg/kg	0.000235	0.000275	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24769	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000158 mg/kg	0.000135	0.000158	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24770	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Bromoform	MSV4	AJV	75-25-2	U	none	0.000197 mg/kg	0.000169	0.000197	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24771	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00176 mg/kg	0.00151	0.00176	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24772	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000127 mg/kg	0.000109	0.000127	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24773	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.00014 mg/kg	0.00012	0.00014	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24774	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000193 mg/kg	0.000165	0.000193	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24775	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000708 mg/kg	0.000606	0.000708	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24776	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Chloroform	MSV4	AJV	67-66-3	U	none	0.000165 mg/kg	0.000141	0.000165	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24777	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000542 mg/kg	0.000464	0.000542	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24778	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000147 mg/kg	0.000126	0.000147	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24779	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000134 mg/kg	0.000115	0.000134	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24780	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00129 mg/kg	0.00111	0.00129	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24781	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000105 mg/kg	0.00009	0.000105	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24782	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000182 mg/kg	0.000156	0.000182	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24783	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000425 mg/kg	0.000364	0.000425	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24784	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000242 mg/kg	0.000207	0.000242	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24785	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00145 mg/kg	0.00125	0.00145	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24786	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000179 mg/kg	0.000153	0.000179	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24787	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000465 mg/kg	0.000398	0.000465	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24788	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00179 mg/kg	0.00153	0.00179	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24789	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00106 mg/kg	0.000906	0.00106	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24790	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000432 mg/kg	0.00037	0.000432	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24791	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00246 mg/kg	0.000479	0.00056	0.01	0.0117	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (2.15 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328390	0	0	0	0	0	0
NC3SE11-24792	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00426 mg/kg	0.000376	0.000439	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.31 J ug/Kg); result is between SDL and SQL	328390	0	0	0	0	0	0
NC3SE11-24793	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00117 mg/kg	0.001	0.00117	0.025	0.0292	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24794	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000208 mg/kg	0.000178	0.000208	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24795	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000164 mg/kg	0.00014	0.000164	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24796	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000203 mg/kg	0.000174	0.000203	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24797	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000137 mg/kg	0.000117	0.000137	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24798	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Styrene	MSV4	AJV	100-42-5	U	none	0.000178 mg/kg	0.000152	0.000178	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24799	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000086 mg/kg	0.000074	0.000086	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24800	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000294 mg/kg	0.000252	0.000294	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24801	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000224 mg/kg	0.000192	0.000224	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24802	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Toluene	MSV4	AJV	108-88-3	U	none	0.000643 mg/kg	0.00055	0.000643	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24803	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000192 mg/kg	0.000164	0.000192	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24804	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000165 mg/kg	0.000141	0.000165	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0
NC3SE11-24805	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000842 mg/kg	0.000721	0.000842	0.005	0.00584	0.9823	1 TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0	0	0	0

NC3SE11-24806	011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000207 mg/kg	0.000177	0.000207	0.005	0.00584	0.9823	1 TRG		7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC3SE11-24807	011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000294 mg/kg	0.000252	0.000294	0.005	0.00584	0.9823	1 TRG		7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC3SE11-24808	011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.00022 mg/kg	0.000188	0.00022	0.005	0.00584	0.9823	1 TRG		7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC3SE11-24809	011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.00114 mg/kg	0.000979	0.00114	0.005	0.00584	0.9823	1 TRG		7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (20.5%)	328390	0	0	0	0	0	0
NC3SE11-24810	011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.00041 mg/kg	0.000351	0.00041	0.005	0.00584	0.9823	1 TRG		7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC3SE11-24811	011-(0-0.5)	20607151521 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	15.9117	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.000668 mg/kg	0.000572	0.000668	0.01	0.0117	0.9823	1 TRG		7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC3SE11-24812	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.00846 mg/kg	0.00716	0.00846	0.33	0.39	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24813	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00793 mg/kg	0.00672	0.00793	0.33	0.39	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24814	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0175 mg/kg	0.0148	0.0175	0.33	0.39	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24815	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0102 mg/kg	0.00861	0.0102	0.33	0.39	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24816	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0264 mg/kg	0.0224	0.0264	0.33	0.39	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24817	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.0668 mg/kg	0.0565	0.0668	1.67	1.97	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery 3 (52.5%)	328333	0	0	0	0	0	0
NC3SE11-24818	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0175 mg/kg	0.0149	0.0175	0.33	0.39	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24819	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.00945 mg/kg	0.008	0.00945	0.33	0.39	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24820	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.0105 mg/kg	0.00892	0.0105	0.33	0.39	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24821	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.00624 mg/kg	0.00528	0.00624	0.33	0.39	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24822	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.011 mg/kg	0.00935	0.011	0.33	0.078	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24823	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.0256 mg/kg	0.0216	0.0256	1.67	1.97	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24824	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0155 mg/kg	0.0132	0.0155	0.33	0.39	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24825	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.049 mg/kg	0.0415	0.049	0.66	0.78	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24826	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.0108 mg/kg	0.0091	0.0108	1.67	1.97	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24827	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.0204 mg/kg	0.0173	0.0204	1.67	1.97	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (51.5%)	328333	0	0	0	0	0	0
NC3SE11-24828	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.00952 mg/kg	0.00806	0.00952	0.33	0.39	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24829	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0156 mg/kg	0.0132	0.0156	0.33	0.39	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24830	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.0344 mg/kg	0.0291	0.0344	0.33	0.39	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (46%)	328333	0	0	0	0	0	0
NC3SE11-24831	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.0104 mg/kg	0.00878	0.0104	0.33	0.39	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24832	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.0282 mg/kg	0.0239	0.0282	1.67	1.97	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24833	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.0512 mg/kg	0.0434	0.0512	1.67	1.97	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (45.5%)	328333	0	0	0	0	0	0
NC3SE11-24834	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.0102 mg/kg	0.00861	0.0102	0.33	0.078	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24835	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.0115 mg/kg	0.00975	0.0115	0.33	0.078	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24836	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.00838 mg/kg	0.0071	0.00838	0.33	0.39	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24837	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00756 mg/kg	0.0064	0.00756	0.33	0.39	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (50%)	328333	0	0	0	0	0	0
NC3SE11-24838	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.0112 mg/kg	0.00945	0.0112	0.33	0.078	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24839	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.02 mg/kg	0.0169	0.02	1.67	0.78	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24840	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.0298 mg/kg	0.0253	0.0298	0.66	0.78	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=66)	328333	0	0	0	0	0	0
NC3SE11-24841	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.0526 mg/kg	0.0445	0.0526	1.32	1.56	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=49), low LCS/LCSD ave recovery (45.5%), low MS/MSD ave 3 recovery (10%)	328333	0	0	0	0	0	0
NC3SE11-24842	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.0104 mg/kg	0.0088	0.0104	0.33	0.078	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC3SE11-24843	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	J	J	0.0178 mg/kg	0.00874	0.0103	0.33	0.078	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL and SQL, poor calibration fit 3 (%RSD=17)	328333	0	0	0	0	0	0
NC3SE11-24844	011-(0-0.5)	20607151521 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.0338 mg/kg	0.00612	0.00723	0.33	0.39	0.0331	1 TRG	7/17/2006 1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328333	0	0	0	0	0	0

NC3SE11-24845	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	J	0.0809 mg/kg	0.00875	0.0103	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (45%)	328333	0	0	0	0	0	0
NC3SE11-24846	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.016 mg/kg	0.0135	0.016	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24847	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.182 mg/kg	0.154	0.182	1.67	1.97	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery (33.5%)	328333	0	0	0	0	0	0
NC3SE11-24848	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.0115 mg/kg	0.00976	0.0115	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24849	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.0115 mg/kg	0.0097	0.0115	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24850	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.0134 mg/kg	0.0114	0.0134	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24851	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0121 mg/kg	0.0103	0.0121	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24852	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.0151 mg/kg	0.0128	0.0151	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24853	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	U	0.023 mg/kg	0.0089	0.0105	0.33	0.078	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (2.21 JB ug/L), result is between SDL and SQL	328333	0	0	0	0	0	0
NC3SE11-24854	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.0128 mg/kg	0.0108	0.0128	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24855	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.0808 mg/kg	0.0684	0.0808	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24856	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.0101 mg/kg	0.00853	0.0101	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24857	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.021 mg/kg	0.00772	0.00912	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NC3SE11-24858	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	J	U	0.046 mg/kg	0.00835	0.00986	0.33	0.078	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (1.05 J ug/L), result is between SDL and SQL, low MS/MSD ave recovery (56.5%)	328333	0	0	0	0	0	0
NC3SE11-24859	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.0145 mg/kg	0.0123	0.0145	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24860	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0174 mg/kg	0.0147	0.0174	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24861	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0129 mg/kg	0.0109	0.0129	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24862	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0292 mg/kg	0.0247	0.0292	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24863	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.00849 mg/kg	0.00719	0.00849	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24864	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Fluoranthene	MSSV5	JAR3	206-44-0	J	J	0.0231 mg/kg	0.00972	0.0115	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NC3SE11-24865	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.01 mg/kg	0.00849	0.01	0.33	0.078	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24866	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0126 mg/kg	0.0106	0.0126	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24867	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00846 mg/kg	0.00716	0.00846	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%)	328333	0	0	0	0	0	0
NC3SE11-24868	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0163 mg/kg	0.0138	0.0163	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%)	328333	0	0	0	0	0	0
NC3SE11-24869	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.0693 mg/kg	0.014	0.0166	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NC3SE11-24870	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.00993 mg/kg	0.00841	0.00993	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24871	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0145 mg/kg	0.0123	0.0145	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24872	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0146 mg/kg	0.0124	0.0146	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24873	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0509 mg/kg	0.0431	0.0509	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25)	328333	0	0	0	0	0	0
NC3SE11-24874	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.0105 mg/kg	0.00893	0.0105	0.33	0.078	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=21)	328333	0	0	0	0	0	0
NC3SE11-24875	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0116 mg/kg	0.00985	0.0116	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24876	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0159 mg/kg	0.0134	0.0159	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24877	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.102 mg/kg	0.0859	0.102	1.67	1.97	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
NC3SE11-24878	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.0127 mg/kg	0.0107	0.0127	0.33	0.078	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NC3SE11-24879	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0127 mg/kg	0.0107	0.0127	0.33	0.39	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	328333	0	0	0	0	0	0

				7/14/2006	1/0/1900	7/15/2006																			7/17/2006	1/0/1900	7/20/2006	1/0/1900		result is between SDL and SQL, low MS/MSD ave recovery							
NC3SE11-24880	011-(0-0.5)	20607151521	SITE	SW8270C			20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.0244 mg/kg	0.0104	0.0122	0.33	0.39	0.0331	1 TRG				GCAL	3 (57.5%)	328333	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																			7/17/2006	1/0/1900	7/20/2006	1/0/1900		poor calibration fit (%RSD=27), low LCS/LCSD ave recovery							
NC3SE11-24881	011-(0-0.5)	20607151521	SITE	SW8270C			20607151521-2	NONE	8270C_S_EX	SE	D	15.9117	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0234 mg/kg	0.0198	0.0234	0.33	0.39	0.0331	1 TRG				GCAL	3 (56%)	328333	0	0	0	0	0	0
NC4SE12-24882	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000416 mg/kg	0.00047	0.000416	0.004	0.00354	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NC4SE12-24883	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000575 mg/kg	0.00065	0.000575	0.004	0.00354	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																			7/17/2006	1/0/1900	7/20/2006	1/0/1900		calibration drift column 1 (%D= 26); calibration drift column 2							
NC4SE12-24884	012-(0-0.5)	20607151524	SITE	SW8081A			20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	4,4'-DDT	GCS18A	TLS	50-29-3		J+	0.00468 mg/kg	0.00025	0.000221	0.004	0.00354	0.1639	1 TRG				GCAL	3 (%D= 23)	328618	0	0	0	0	0	0
NC4SE12-24885	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000283 mg/kg	0.00032	0.000283	0.002	0.00177	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NC4SE12-24886	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000283 mg/kg	0.00032	0.000283	0.002	0.00177	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NC4SE12-24887	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000319 mg/kg	0.00036	0.000319	0.002	0.00177	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NC4SE12-24888	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000478 mg/kg	0.00054	0.000478	0.004	0.00354	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NC4SE12-24889	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000283 mg/kg	0.00032	0.000283	0.002	0.00177	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NC4SE12-24890	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000248 mg/kg	0.00028	0.000248	0.004	0.00354	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																			7/17/2006	1/0/1900	7/20/2006	1/0/1900		low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery							
NC4SE12-24891	012-(0-0.5)	20607151524	SITE	SW8081A			20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000301 mg/kg	0.00034	0.000301	0.002	0.00177	0.1639	1 TRG				GCAL	3 (56.5%)	328618	0	0	0	0	0	0
NC4SE12-24892	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000496 mg/kg	0.00056	0.000496	0.004	0.00354	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328618	0	0	0	0	0	0
NC4SE12-24893	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000469 mg/kg	0.00053	0.000469	0.004	0.00354	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NC4SE12-24894	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	Endrin	GCS18A	TLS	72-20-8	U	none	0.000301 mg/kg	0.00034	0.000301	0.004	0.00354	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NC4SE12-24895	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000593 mg/kg	0.00067	0.000593	0.004	0.00354	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NC4SE12-24896	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000743 mg/kg	0.00084	0.000743	0.004	0.00354	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NC4SE12-24897	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000557 mg/kg	0.00063	0.000557	0.002	0.00177	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NC4SE12-24898	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000389 mg/kg	0.00044	0.000389	0.002	0.00177	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NC4SE12-24899	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000186 mg/kg	0.00021	0.000186	0.002	0.00177	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NC4SE12-24900	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000628 mg/kg	0.00071	0.000628	0.002	0.00177	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NC4SE12-24901	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00111 mg/kg	0.00125	0.00111	0.02	0.0177	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NC4SE12-24902	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	44.4179	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00829 mg/kg	0.00937	0.00829	0.2	0.177	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																			7/17/2006	1/0/1900	7/20/2006	1/0/1900		low MS/MSD ave recovery							
NC4SE12-24903	012-(0-0.5)	20607151524	SITE	SW8082			20607151524-2	NONE	8082_S_EX	SE	D	44.4179	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00475 mg/kg	0.00537	0.00475	0.04	0.0354	0.1639	1 TRG				GCAL	3 (54.5%)	328620	0	0	0	0	0	0
NC4SE12-24904	012-(0-0.5)	20607151524	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8082_S_EX	SE	D	44.4179	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00811 mg/kg	0.00917	0.00811	0.04	0.0354	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NC4SE12-24905	012-(0-0.5)	20607151524	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8082_S_EX	SE	D	44.4179	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00889 mg/kg	0.0101	0.00889	0.04	0.0354	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NC4SE12-24906	012-(0-0.5)	20607151524	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8082_S_EX	SE	D	44.4179	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.0104 mg/kg	0.0117	0.0104	0.04	0.0354	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NC4SE12-24907	012-(0-0.5)	20607151524	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8082_S_EX	SE	D	44.4179	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00691 mg/kg	0.00781	0.00691	0.04	0.0354	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NC4SE12-24908	012-(0-0.5)	20607151524	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8082_S_EX	SE	D	44.4179	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00574 mg/kg	0.00649	0.00574	0.04	0.0354	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NC4SE12-24909	012-(0-0.5)	20607151524	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8082_S_EX	SE	D	44.4179	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.0048 mg/kg	0.00542	0.0048	0.04	0.0354	0.1639	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NC4SE12-24910	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000302 mg/kg	0.000176	0.000302	0.005	0.00858	0.9542	1 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24911	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000211 mg/kg	0.000123	0.000211	0.005	0.00858	0.9542	1 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24912	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000309 mg/kg	0.00018	0.000309	0.005	0.00858	0.9542	1 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24913	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000196 mg/kg	0.000114	0.000196	0.005	0.00858	0.9542	1 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24914	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000273 mg/kg	0.000159	0.000273	0.005	0.00858	0.9542	1 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24915	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000616 mg/kg	0.000359	0.000616	0.005	0.00858	0.9542	1 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24916	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000223 mg/kg	0.00013	0.000223	0.005	0.00858	0.9542	1 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24917	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000421 mg/kg	0.000245	0.000421	0.005	0.00343	0.9542	1 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24918	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000561 mg/kg	0.000327	0.000561	0.005	0.00858	0.9542	1 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24919	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.00034 mg/kg	0.000198	0.00034	0.005	0.00858	0.9542	1 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24920	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00149 mg/kg	0.000866	0.00149	0.005	0.00858	0.9542	1 TRG			7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0

NC4SE12-24921	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000258 mg/kg	0.00015	0.000258	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24922	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000196 mg/kg	0.000114	0.000196	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24923	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000196 mg/kg	0.000114	0.000196	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24924	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000192 mg/kg	0.000112	0.000192	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24925	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.00028 mg/kg	0.000163	0.00028	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24926	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000405 mg/kg	0.000236	0.000405	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24927	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000233 mg/kg	0.000136	0.000233	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24928	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000723 mg/kg	0.000421	0.000723	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24929	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000302 mg/kg	0.000176	0.000302	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24930	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	2-Butanone	MSV4	AJV	78-93-3	J	U	0.00327 mg/kg	0.000312	0.000536	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 trip blank contamination (2.8 J ug/L); poor calibration fit (%RSD=27); poor LCS/LCSD precision (44 RPD); poor MS/MSD precision (64 RPD); result is between SDL and SQL	328390	0	0	0	0	0	0
NC4SE12-24931	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.00361 mg/kg	0.0021	0.00361	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24932	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000258 mg/kg	0.00015	0.000258	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24933	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.00142 mg/kg	0.000826	0.00142	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24934	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000558 mg/kg	0.000325	0.000558	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24935	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000276 mg/kg	0.000161	0.000276	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24936	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000297 mg/kg	0.000173	0.000297	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24937	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Acetone	MSV4	AJV	67-64-1	JB	U	0.041 mg/kg	0.000374	0.000642	0.025	0.0429	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 laboratory blank contamination (10.1 J ug/Kg); calibration drift (%D= 41); high LCS/LCSD ave recovery (156%); result is between SDL and SQL	328390	0	0	0	0	0	0
NC4SE12-24938	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00402 mg/kg	0.00234	0.00402	0.025	0.0429	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (11%)	328390	0	0	0	0	0	0
NC4SE12-24939	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.00122 mg/kg	0.000712	0.00122	0.025	0.0429	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=19)	328390	0	0	0	0	0	0
NC4SE12-24940	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Benzene	MSV4	AJV	71-43-2	U	none	0.000179 mg/kg	0.000104	0.000179	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24941	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000403 mg/kg	0.000235	0.000403	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24942	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000232 mg/kg	0.000135	0.000232	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24943	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Bromoform	MSV4	AJV	75-25-2	U	none	0.00029 mg/kg	0.000169	0.00029	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24944	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00258 mg/kg	0.00151	0.00258	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24945	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Carbon disulfide	MSV4	AJV	75-15-0	J	J	0.00498 mg/kg	0.000109	0.000187	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328390	0	0	0	0	0	0
NC4SE12-24946	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000206 mg/kg	0.00012	0.000206	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24947	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000283 mg/kg	0.000165	0.000283	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24948	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Chloroethane	MSV4	AJV	75-00-3	U	none	0.00104 mg/kg	0.000606	0.00104	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24949	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Chloroform	MSV4	AJV	67-66-3	J	J	0.00207 mg/kg	0.000141	0.000242	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328390	0	0	0	0	0	0
NC4SE12-24950	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000797 mg/kg	0.000464	0.000797	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24951	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000216 mg/kg	0.000126	0.000216	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24952	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000197 mg/kg	0.000115	0.000197	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24953	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.0019 mg/kg	0.00111	0.0019	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24954	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000155 mg/kg	0.00009	0.000155	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24955	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000268 mg/kg	0.000156	0.000268	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0
NC4SE12-24956	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000625 mg/kg	0.000364	0.000625	0.005	0.00858	0.9542	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0	0	0	0

NC4SE12-24957	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000355 mg/kg	0.000207	0.000355	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24958	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00214 mg/kg	0.00125	0.00214	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24959	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000263 mg/kg	0.000153	0.000263	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24960	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000683 mg/kg	0.000398	0.000683	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24961	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00262 mg/kg	0.00153	0.00262	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24962	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00156 mg/kg	0.000906	0.00156	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24963	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000635 mg/kg	0.00037	0.000635	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24964	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.0043 mg/kg	0.000479	0.000822	0.01	0.0172	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (2.15 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328390	0	0	0		0	0	0
NC4SE12-24965	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00603 mg/kg	0.000376	0.000645	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.31 J ug/Kg); result is between SDL and SQL	328390	0	0	0		0	0	0
NC4SE12-24966	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00172 mg/kg	0.001	0.00172	0.025	0.0429	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24967	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000306 mg/kg	0.000178	0.000306	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24968	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.00024 mg/kg	0.00014	0.00024	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24969	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000299 mg/kg	0.000174	0.000299	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24970	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000201 mg/kg	0.000117	0.000201	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24971	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Styrene	MSV4	AJV	100-42-5	U	none	0.000261 mg/kg	0.000152	0.000261	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24972	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000127 mg/kg	0.000074	0.000127	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24973	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000433 mg/kg	0.000252	0.000433	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24974	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.00033 mg/kg	0.000192	0.00033	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24975	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Toluene	MSV4	AJV	108-88-3	U	none	0.000944 mg/kg	0.00055	0.000944	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24976	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000282 mg/kg	0.000164	0.000282	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24977	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000242 mg/kg	0.000141	0.000242	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24978	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.00124 mg/kg	0.000721	0.00124	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24979	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000304 mg/kg	0.000177	0.000304	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24980	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000433 mg/kg	0.000252	0.000433	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24981	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.000323 mg/kg	0.000188	0.000323	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24982	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.00168 mg/kg	0.000979	0.00168	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	328390	0	0	0		0	0	0
NC4SE12-24983	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000603 mg/kg	0.000351	0.000603	0.005	0.00858	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24984	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	44.4179	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.000982 mg/kg	0.000572	0.000982	0.01	0.0172	0.9542	1	TRG			7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
NC4SE12-24985	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.0128 mg/kg	0.00716	0.0128	0.33	0.588	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NC4SE12-24986	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.012 mg/kg	0.00672	0.012	0.33	0.588	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NC4SE12-24987	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0264 mg/kg	0.0148	0.0264	0.33	0.588	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NC4SE12-24988	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0153 mg/kg	0.00861	0.0153	0.33	0.588	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NC4SE12-24989	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0399 mg/kg	0.0224	0.0399	0.33	0.588	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NC4SE12-24990	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.101 mg/kg	0.0565	0.101	1.67	2.97	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%)	328333	0	0	0		0	0	0
NC4SE12-24991	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0265 mg/kg	0.0149	0.0265	0.33	0.588	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NC4SE12-24992	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.0143 mg/kg	0.008	0.0143	0.33	0.588	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NC4SE12-24993	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.0159 mg/kg	0.00892	0.0159	0.33	0.588	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0

NC4SE12-24994	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.0094 mg/kg	0.00528	0.0094	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-24995	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.0167 mg/kg	0.00935	0.0167	0.33	0.118	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-24996	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.0385 mg/kg	0.0216	0.0385	1.67	2.97	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-24997	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0234 mg/kg	0.0132	0.0234	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-24998	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.0738 mg/kg	0.0415	0.0738	0.66	1.18	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-24999	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.0162 mg/kg	0.0091	0.0162	1.67	2.97	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25000	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.0308 mg/kg	0.0173	0.0308	1.67	2.97	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (51.5%)	328333	0	0	0	0	0	0
NC4SE12-25001	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.0144 mg/kg	0.00806	0.0144	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25002	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0236 mg/kg	0.0132	0.0236	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25003	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.0518 mg/kg	0.0291	0.0518	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (46%)	328333	0	0	0	0	0	0
NC4SE12-25004	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.0156 mg/kg	0.00878	0.0156	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25005	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.0425 mg/kg	0.0239	0.0425	1.67	2.97	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25006	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.0773 mg/kg	0.0434	0.0773	1.67	2.97	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (45.5%)	328333	0	0	0	0	0	0
NC4SE12-25007	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.0153 mg/kg	0.00861	0.0153	0.33	0.118	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25008	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.0174 mg/kg	0.00975	0.0174	0.33	0.118	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25009	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.0126 mg/kg	0.0071	0.0126	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25010	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.0114 mg/kg	0.0064	0.0114	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (50%)	328333	0	0	0	0	0	0
NC4SE12-25011	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.0168 mg/kg	0.00945	0.0168	0.33	0.118	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25012	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.0302 mg/kg	0.0169	0.0302	1.67	1.18	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25013	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.045 mg/kg	0.0253	0.045	0.66	1.18	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=66)	328333	0	0	0	0	0	0
NC4SE12-25014	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.0793 mg/kg	0.0445	0.0793	1.32	2.35	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=49), low LCS/LCSD ave recovery (45.5%), low MS/MSD ave 3 recovery (10%)	328333	0	0	0	0	0	0
NC4SE12-25015	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.0157 mg/kg	0.0088	0.0157	0.33	0.118	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25016	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		J	0.133 mg/kg	0.00874	0.0156	0.33	0.118	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=17)	328333	0	0	0	0	0	0
NC4SE12-25017	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.172 mg/kg	0.00612	0.0109	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328333	0	0	0	0	0	0
NC4SE12-25018	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	J	0.21 mg/kg	0.00875	0.0156	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL and SQL, low MS/MSD ave 3 recovery (45%)	328333	0	0	0	0	0	0
NC4SE12-25019	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	J	J	0.179 mg/kg	0.0135	0.0241	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328333	0	0	0	0	0	0
NC4SE12-25020	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.274 mg/kg	0.154	0.274	1.67	2.97	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery 3 (33.5%)	328333	0	0	0	0	0	0
NC4SE12-25021	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.0174 mg/kg	0.00976	0.0174	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25022	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.0173 mg/kg	0.0097	0.0173	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25023	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.0202 mg/kg	0.0114	0.0202	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25024	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0183 mg/kg	0.0103	0.0183	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25025	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.0228 mg/kg	0.0128	0.0228	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25026	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	U	0.0743 mg/kg	0.0089	0.0159	0.33	0.118	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	equipment blank contamination (2.21 JB ug/L), result is between SDL 3 and SQL	328333	0	0	0	0	0	0
NC4SE12-25027	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.0193 mg/kg	0.0108	0.0193	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25028	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.122 mg/kg	0.0684	0.122	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25029	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.0152 mg/kg	0.00853	0.0152	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25030	012-(0-0.5)	20607151524 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.132 mg/kg	0.00772	0.0138	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328333	0	0	0	0	0	0

				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900		equipment blank contamination (1.05 J ug/L), result is between SDL and SQL, low MS/MSD ave recovery							
NC4SE12-25031	012-(0-0.5)	20607151524	SITE	SW8270C				20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	J	U	0.0878 mg/kg	0.00835	0.0149	0.33	0.118	0.033	1 TRG					GCAL	3 (56.5%)	328333	0	0	0	0	0	0
NC4SE12-25032	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.0218 mg/kg	0.0123	0.0218	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25033	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0262 mg/kg	0.0147	0.0262	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25034	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0194 mg/kg	0.0109	0.0194	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25035	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.044 mg/kg	0.0247	0.044	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25036	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.0128 mg/kg	0.00719	0.0128	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25037	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Fluoranthene	MSSV5	JAR3	206-44-0	J	J	0.182 mg/kg	0.00972	0.0173	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0	0	0	0
NC4SE12-25038	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.0151 mg/kg	0.00849	0.0151	0.33	0.118	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25039	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0189 mg/kg	0.0106	0.0189	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25040	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.0128 mg/kg	0.00716	0.0128	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (48.5%)	328333	0	0	0	0	0	0
NC4SE12-25041	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0247 mg/kg	0.0138	0.0247	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%)	328333	0	0	0	0	0	0
NC4SE12-25042	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.202 mg/kg	0.014	0.025	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0	0	0	0
NC4SE12-25043	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.015 mg/kg	0.00841	0.015	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25044	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0218 mg/kg	0.0123	0.0218	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25045	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0221 mg/kg	0.0124	0.0221	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25046	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0767 mg/kg	0.0431	0.0767	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25)	328333	0	0	0	0	0	0
NC4SE12-25047	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.0159 mg/kg	0.00893	0.0159	0.33	0.118	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=21)	328333	0	0	0	0	0	0
NC4SE12-25048	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0175 mg/kg	0.00985	0.0175	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25049	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0239 mg/kg	0.0134	0.0239	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NC4SE12-25050	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.153 mg/kg	0.0859	0.153	1.67	2.97	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
NC4SE12-25051	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Phenanthrene	MSSV5	JAR3	85-01-8	J	J	0.0977 mg/kg	0.0107	0.0191	0.33	0.118	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0	0	0	0
NC4SE12-25052	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0191 mg/kg	0.0107	0.0191	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=16)	328333	0	0	0	0	0	0
NC4SE12-25053	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.172 mg/kg	0.0104	0.0184	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL, low MS/MSD ave recovery (57.5%)	328333	0	0	0	0	0	0
NC4SE12-25054	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	44.4179	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0354 mg/kg	0.0198	0.0354	0.33	0.588	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=27), low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
NF4SE13-25055	013-(0-0.5)	20607151515	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000283 mg/kg	0.00047	0.000283	0.004	0.00241	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NF4SE13-25056	013-(0-0.5)	20607151515	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000391 mg/kg	0.00065	0.000391	0.004	0.00241	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NF4SE13-25057	013-(0-0.5)	20607151515	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	4,4'-DDT	GCS17A	TLS	50-29-3		J+	0.00254 mg/kg	0.00025	0.00015	0.004	0.00241	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 calibration drift column 1 (%D= 17); calibration drift column 1 (%D= 30); calibration drift column 2 (%D= 16)	328618	0	0	0	0	0	0
NF4SE13-25058	013-(0-0.5)	20607151515	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000193 mg/kg	0.00032	0.000193	0.002	0.0012	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NF4SE13-25059	013-(0-0.5)	20607151515	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000193 mg/kg	0.00032	0.000193	0.002	0.0012	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NF4SE13-25060	013-(0-0.5)	20607151515	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000217 mg/kg	0.00036	0.000217	0.002	0.0012	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NF4SE13-25061	013-(0-0.5)	20607151515	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000325 mg/kg	0.00054	0.000325	0.004	0.00241	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NF4SE13-25062	013-(0-0.5)	20607151515	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000193 mg/kg	0.00032	0.000193	0.002	0.0012	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NF4SE13-25063	013-(0-0.5)	20607151515	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000168 mg/kg	0.00028	0.000168	0.004	0.00241	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NF4SE13-25064	013-(0-0.5)	20607151515	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000205 mg/kg	0.00034	0.000205	0.002	0.0012	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (56.5%)	328618	0	0	0	0	0	0

NF4SE13-25065 013-(0-0.5)	20607151515 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000337 mg/kg	0.00056	0.000337	0.004	0.00241	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328618	0	0	0	0	0	0
NF4SE13-25066 013-(0-0.5)	20607151515 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000319 mg/kg	0.00053	0.000319	0.004	0.00241	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NF4SE13-25067 013-(0-0.5)	20607151515 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	Endrin	GCS17A	TLS	72-20-8	U	none	0.000205 mg/kg	0.00034	0.000205	0.004	0.00241	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NF4SE13-25068 013-(0-0.5)	20607151515 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000403 mg/kg	0.00067	0.000403	0.004	0.00241	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NF4SE13-25069 013-(0-0.5)	20607151515 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000505 mg/kg	0.00084	0.000505	0.004	0.00241	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NF4SE13-25070 013-(0-0.5)	20607151515 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000379 mg/kg	0.00063	0.000379	0.002	0.0012	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NF4SE13-25071 013-(0-0.5)	20607151515 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000265 mg/kg	0.00044	0.000265	0.002	0.0012	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NF4SE13-25072 013-(0-0.5)	20607151515 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000126 mg/kg	0.00021	0.000126	0.002	0.0012	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NF4SE13-25073 013-(0-0.5)	20607151515 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000427 mg/kg	0.00071	0.000427	0.002	0.0012	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NF4SE13-25074 013-(0-0.5)	20607151515 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000752 mg/kg	0.00125	0.000752	0.02	0.012	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NF4SE13-25075 013-(0-0.5)	20607151515 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	17.1741	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00564 mg/kg	0.00937	0.00564	0.2	0.12	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NF4SE13-25076 013-(0-0.5)	20607151515 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8082_S_EX	SE	D	17.1741	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00323 mg/kg	0.00537	0.00323	0.04	0.0241	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (54.5%)	328620	0	0	0	0	0	0
NF4SE13-25077 013-(0-0.5)	20607151515 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8082_S_EX	SE	D	17.1741	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00552 mg/kg	0.00917	0.00552	0.04	0.0241	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NF4SE13-25078 013-(0-0.5)	20607151515 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8082_S_EX	SE	D	17.1741	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00605 mg/kg	0.0101	0.00605	0.04	0.0241	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NF4SE13-25079 013-(0-0.5)	20607151515 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8082_S_EX	SE	D	17.1741	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00706 mg/kg	0.0117	0.00706	0.04	0.0241	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NF4SE13-25080 013-(0-0.5)	20607151515 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8082_S_EX	SE	D	17.1741	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0047 mg/kg	0.00781	0.0047	0.04	0.0241	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NF4SE13-25081 013-(0-0.5)	20607151515 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8082_S_EX	SE	D	17.1741	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0039 mg/kg	0.00649	0.0039	0.04	0.0241	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NF4SE13-25082 013-(0-0.5)	20607151515 SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8082_S_EX	SE	D	17.1741	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00326 mg/kg	0.00542	0.00326	0.04	0.0241	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NF4SE13-25083 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000212 mg/kg	0.000176	0.000212	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25084 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000148 mg/kg	0.000123	0.000148	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25085 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000216 mg/kg	0.00018	0.000216	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25086 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000137 mg/kg	0.000114	0.000137	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25087 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000191 mg/kg	0.000159	0.000191	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25088 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000432 mg/kg	0.000359	0.000432	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25089 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000156 mg/kg	0.00013	0.000156	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25090 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000295 mg/kg	0.000245	0.000295	0.005	0.00241	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25091 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000393 mg/kg	0.000327	0.000393	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25092 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000238 mg/kg	0.000198	0.000238	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25093 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00104 mg/kg	0.000866	0.00104	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25094 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.00018 mg/kg	0.00015	0.00018	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25095 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000137 mg/kg	0.000114	0.000137	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25096 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000137 mg/kg	0.000114	0.000137	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25097 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000135 mg/kg	0.000112	0.000135	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25098 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000196 mg/kg	0.000163	0.000196	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25099 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000284 mg/kg	0.000236	0.000284	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25100 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000164 mg/kg	0.000136	0.000164	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25101 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000506 mg/kg	0.000421	0.000506	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25102 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000212 mg/kg	0.000176	0.000212	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25103 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.000375 mg/kg	0.000312	0.000375	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=27)	328308	0	0	0	0	0	0
NF4SE13-25104 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.00253 mg/kg	0.0021	0.00253	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25105 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.00018 mg/kg	0.00015	0.00018	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25106 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000993 mg/kg	0.000826	0.000993	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NF4SE13-25107 013-(0-0.5)	20607151515 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000391 mg/kg	0.000325	0.000391	0.005	0.00601	0.996	1	TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0

NF4SE13-25108	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000194 mg/kg	0.000161	0.000194	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25109	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000208 mg/kg	0.000173	0.000208	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25110	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Acetone	MSV4	AJV	67-64-1	U	none	0.00045 mg/kg	0.000374	0.00045	0.025	0.0301	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25111	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00281 mg/kg	0.00234	0.00281	0.025	0.0301	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328308	0	0	0	0	0	0
NF4SE13-25112	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000856 mg/kg	0.000712	0.000856	0.025	0.0301	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>19)	328308	0	0	0	0	0	0
NF4SE13-25113	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Benzene	MSV4	AJV	71-43-2	U	none	0.000125 mg/kg	0.000104	0.000125	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25114	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000283 mg/kg	0.000235	0.000283	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25115	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000162 mg/kg	0.000135	0.000162	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25116	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Bromoform	MSV4	AJV	75-25-2	U	none	0.000203 mg/kg	0.000169	0.000203	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25117	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00181 mg/kg	0.00151	0.00181	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25118	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000131 mg/kg	0.000109	0.000131	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25119	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000144 mg/kg	0.00012	0.000144	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25120	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000198 mg/kg	0.000165	0.000198	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25121	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000729 mg/kg	0.000606	0.000729	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25122	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Chloroform	MSV4	AJV	67-66-3	U	none	0.00017 mg/kg	0.000141	0.00017	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25123	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000558 mg/kg	0.000464	0.000558	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25124	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000152 mg/kg	0.000126	0.000152	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25125	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000138 mg/kg	0.000115	0.000138	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25126	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00133 mg/kg	0.00111	0.00133	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25127	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000108 mg/kg	0.00009	0.000108	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25128	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000188 mg/kg	0.000156	0.000188	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25129	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000438 mg/kg	0.000364	0.000438	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25130	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000249 mg/kg	0.000207	0.000249	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25131	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.0015 mg/kg	0.00125	0.0015	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25132	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000184 mg/kg	0.000153	0.000184	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25133	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000479 mg/kg	0.000398	0.000479	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25134	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00184 mg/kg	0.00153	0.00184	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25135	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00109 mg/kg	0.000906	0.00109	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25136	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000445 mg/kg	0.00037	0.000445	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25137	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00439 mg/kg	0.000479	0.000576	0.01	0.012	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (4.19 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328308	0	0	0	0	0	0
NF4SE13-25138	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00391 mg/kg	0.000376	0.000452	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.35 J ug/Kg); result is between SDL and SQL	328308	0	0	0	0	0	0
NF4SE13-25139	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.0012 mg/kg	0.001	0.0012	0.025	0.0301	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25140	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000214 mg/kg	0.000178	0.000214	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25141	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000168 mg/kg	0.00014	0.000168	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25142	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000209 mg/kg	0.000174	0.000209	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25143	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000141 mg/kg	0.000117	0.000141	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25144	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Styrene	MSV4	AJV	100-42-5	U	none	0.000183 mg/kg	0.000152	0.000183	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25145	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000089 mg/kg	0.000074	0.000089	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25146	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000303 mg/kg	0.000252	0.000303	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25147	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000231 mg/kg	0.000192	0.000231	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NF4SE13-25148	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Toluene	MSV4	AJV	108-88-3	U	none	0.000661 mg/kg	0.00055	0.000661	0.005	0.00601	0.996	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0

NF4SE13-25149	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000197 mg/kg	0.000164	0.000197	0.005	0.00601	0.996	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0		0	0	0
NF4SE13-25150	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.00017 mg/kg	0.000141	0.00017	0.005	0.00601	0.996	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0		0	0	0
NF4SE13-25151	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000867 mg/kg	0.000721	0.000867	0.005	0.00601	0.996	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0		0	0	0
NF4SE13-25152	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000213 mg/kg	0.000177	0.000213	0.005	0.00601	0.996	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0		0	0	0
NF4SE13-25153	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000303 mg/kg	0.000252	0.000303	0.005	0.00601	0.996	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0		0	0	0
NF4SE13-25154	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.000226 mg/kg	0.000188	0.000226	0.005	0.00601	0.996	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0		0	0	0
NF4SE13-25155	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.00118 mg/kg	0.000979	0.00118	0.005	0.00601	0.996	1 TRG			7/19/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (20.5%)	328308	0	0	0		0	0	0
NF4SE13-25156	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000422 mg/kg	0.000351	0.000422	0.005	0.00601	0.996	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0		0	0	0
NF4SE13-25157	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	17.1741	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.000688 mg/kg	0.000572	0.000688	0.01	0.012	0.996	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0		0	0	0
NF4SE13-25158	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.00859 mg/kg	0.00716	0.00859	0.33	0.396	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25159	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00805 mg/kg	0.00672	0.00805	0.33	0.396	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25160	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0178 mg/kg	0.0148	0.0178	0.33	0.396	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25161	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0103 mg/kg	0.00861	0.0103	0.33	0.396	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25162	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0269 mg/kg	0.0224	0.0269	0.33	0.396	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25163	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.0678 mg/kg	0.0565	0.0678	1.67	2	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%)	328333	0	0	0		0	0	0
NF4SE13-25164	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0178 mg/kg	0.0149	0.0178	0.33	0.396	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25165	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.0096 mg/kg	0.008	0.0096	0.33	0.396	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25166	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.0107 mg/kg	0.00892	0.0107	0.33	0.396	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25167	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.00633 mg/kg	0.00528	0.00633	0.33	0.396	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25168	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	J	J	0.0122 mg/kg	0.00935	0.0112	0.33	0.0792	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0		0	0	0
NF4SE13-25169	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.026 mg/kg	0.0216	0.026	1.67	2	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25170	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0158 mg/kg	0.0132	0.0158	0.33	0.396	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25171	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.0497 mg/kg	0.0415	0.0497	0.66	0.792	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25172	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.0109 mg/kg	0.0091	0.0109	1.67	2	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25173	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.0208 mg/kg	0.0173	0.0208	1.67	2	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (51.5%)	328333	0	0	0		0	0	0
NF4SE13-25174	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.00966 mg/kg	0.00806	0.00966	0.33	0.396	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25175	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0159 mg/kg	0.0132	0.0159	0.33	0.396	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25176	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.0349 mg/kg	0.0291	0.0349	0.33	0.396	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (46%)	328333	0	0	0		0	0	0
NF4SE13-25177	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.0105 mg/kg	0.00878	0.0105	0.33	0.396	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25178	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.0286 mg/kg	0.0239	0.0286	1.67	2	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25179	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.052 mg/kg	0.0434	0.052	1.67	2	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (45.5%)	328333	0	0	0		0	0	0
NF4SE13-25180	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.0103 mg/kg	0.00861	0.0103	0.33	0.0792	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25181	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.0117 mg/kg	0.00975	0.0117	0.33	0.0792	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25182	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.00851 mg/kg	0.0071	0.00851	0.33	0.396	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25183	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00768 mg/kg	0.0064	0.00768	0.33	0.396	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (50%)	328333	0	0	0		0	0	0
NF4SE13-25184	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Anthracene	MSSV5	JAR3	120-12-7	J	J	0.0126 mg/kg	0.00945	0.0113	0.33	0.0792	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0		0	0	0
NF4SE13-25185	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.0203 mg/kg	0.0169	0.0203	1.67	0.792	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0
NF4SE13-25186	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.0303 mg/kg	0.0253	0.0303	0.66	0.792	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=66)	328333	0	0	0		0	0	0
NF4SE13-25187	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.0534 mg/kg	0.0445	0.0534	1.32	1.58	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=49), low LCS/LCSD ave recovery (45.5%), low MS/MSD ave recovery (10%)	328333	0	0	0		0	0	0
NF4SE13-25188	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.0106 mg/kg	0.0088	0.0106	0.33	0.0792	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0		0	0	0

NF4SE13-25189	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.0105	mg/kg	0.00874	0.0105	0.33	0.0792	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	328333	0	0	0	0	0	0
NF4SE13-25190	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.0718	mg/kg	0.00612	0.00734	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NF4SE13-25191	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	J	0.133	mg/kg	0.00875	0.0105	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (45%)	328333	0	0	0	0	0	0
NF4SE13-25192	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	J	J	0.0893	mg/kg	0.0135	0.0162	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NF4SE13-25193	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.185	mg/kg	0.154	0.185	1.67	2	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery (33.5%)	328333	0	0	0	0	0	0
NF4SE13-25194	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.0117	mg/kg	0.00976	0.0117	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25195	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.0116	mg/kg	0.0097	0.0116	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25196	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.0136	mg/kg	0.0114	0.0136	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25197	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0123	mg/kg	0.0103	0.0123	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25198	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.0154	mg/kg	0.0128	0.0154	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25199	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		U	0.0921	mg/kg	0.0089	0.0107	0.33	0.0792	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (2.21 JB ug/L)	328333	0	0	0	0	0	0
NF4SE13-25200	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.013	mg/kg	0.0108	0.013	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25201	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.082	mg/kg	0.0684	0.082	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25202	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.0102	mg/kg	0.00853	0.0102	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25203	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.0904	mg/kg	0.00772	0.00926	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NF4SE13-25204	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	J	U	0.0555	mg/kg	0.00835	0.01	0.33	0.0792	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (1.05 J ug/L), result is between SDL and SQL, low MS/MSD ave recovery (56.5%)	328333	0	0	0	0	0	0
NF4SE13-25205	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.0147	mg/kg	0.0123	0.0147	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25206	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0176	mg/kg	0.0147	0.0176	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25207	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0131	mg/kg	0.0109	0.0131	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25208	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0296	mg/kg	0.0247	0.0296	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25209	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.00862	mg/kg	0.00719	0.00862	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25210	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.0117	mg/kg	0.00972	0.0117	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25211	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.0102	mg/kg	0.00849	0.0102	0.33	0.0792	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25212	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0127	mg/kg	0.0106	0.0127	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25213	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00859	mg/kg	0.00716	0.00859	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%)	328333	0	0	0	0	0	0
NF4SE13-25214	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0166	mg/kg	0.0138	0.0166	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%)	328333	0	0	0	0	0	0
NF4SE13-25215	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.0951	mg/kg	0.014	0.0168	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NF4SE13-25216	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.0101	mg/kg	0.00841	0.0101	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25217	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0147	mg/kg	0.0123	0.0147	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25218	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0149	mg/kg	0.0124	0.0149	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25219	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0516	mg/kg	0.0431	0.0516	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25)	328333	0	0	0	0	0	0
NF4SE13-25220	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.0107	mg/kg	0.00893	0.0107	0.33	0.0792	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=21)	328333	0	0	0	0	0	0
NF4SE13-25221	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0118	mg/kg	0.00985	0.0118	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25222	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0161	mg/kg	0.0134	0.0161	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NF4SE13-25223	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.103	mg/kg	0.0859	0.103	1.67	2	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
NF4SE13-25224	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Phenanthrene	MSSV5	JAR3	85-01-8		none	0.0898	mg/kg	0.0107	0.0129	0.33	0.0792	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0

25225	NF4SE13-013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0129	mg/kg	0.0107	0.0129	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	328333	0	0	0	0	0	0
25226	NF4SE13-013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.109	mg/kg	0.0104	0.0124	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (57.5%)	328333	0	0	0	0	0	0
25227	NF4SE13-013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	17.1741	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0238	mg/kg	0.0198	0.0238	0.33	0.396	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27), low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
25228	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000529	mg/kg	0.00047	0.000529	0.004	0.0045	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
25229	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000731	mg/kg	0.00065	0.000731	0.004	0.0045	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
25230	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.000281	mg/kg	0.00025	0.000281	0.004	0.0045	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
25231	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	Aldrin	GCS17A	TLS	309-00-2	U	none	0.00036	mg/kg	0.00032	0.00036	0.002	0.00225	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
25232	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.00036	mg/kg	0.00032	0.00036	0.002	0.00225	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
25233	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000405	mg/kg	0.00036	0.000405	0.002	0.00225	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
25234	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000608	mg/kg	0.00054	0.000608	0.004	0.0045	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
25235	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.00036	mg/kg	0.00032	0.00036	0.002	0.00225	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
25236	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000315	mg/kg	0.00028	0.000315	0.004	0.0045	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
25237	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000383	mg/kg	0.00034	0.000383	0.002	0.00225	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (54.5%)	328618	0	0	0	0	0	0
25238	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.00063	mg/kg	0.00056	0.00063	0.004	0.0045	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328618	0	0	0	0	0	0
25239	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000596	mg/kg	0.00053	0.000596	0.004	0.0045	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
25240	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	Endrin	GCS17A	TLS	72-20-8	U	none	0.000383	mg/kg	0.00034	0.000383	0.004	0.0045	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
25241	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000754	mg/kg	0.00067	0.000754	0.004	0.0045	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
25242	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000945	mg/kg	0.00084	0.000945	0.004	0.0045	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
25243	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000709	mg/kg	0.00063	0.000709	0.002	0.00225	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
25244	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000495	mg/kg	0.00044	0.000495	0.002	0.00225	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
25245	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000236	mg/kg	0.00021	0.000236	0.002	0.00225	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
25246	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000799	mg/kg	0.00071	0.000799	0.002	0.00225	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
25247	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.00141	mg/kg	0.00125	0.00141	0.02	0.0225	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
25248	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	56.0052	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0105	mg/kg	0.00937	0.0105	0.2	0.225	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
25249	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8082_S_EX	SE	D	56.0052	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00604	mg/kg	0.00537	0.00604	0.04	0.045	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54.5%)	328620	0	0	0	0	0	0
25250	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8082_S_EX	SE	D	56.0052	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0103	mg/kg	0.00917	0.0103	0.04	0.045	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
25251	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8082_S_EX	SE	D	56.0052	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0113	mg/kg	0.0101	0.0113	0.04	0.045	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
25252	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8082_S_EX	SE	D	56.0052	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0132	mg/kg	0.0117	0.0132	0.04	0.045	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
25253	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8082_S_EX	SE	D	56.0052	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00879	mg/kg	0.00781	0.00879	0.04	0.045	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
25254	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8082_S_EX	SE	D	56.0052	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0073	mg/kg	0.00649	0.0073	0.04	0.045	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
25255	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8082_S_EX	SE	D	56.0052	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0061	mg/kg	0.00542	0.0061	0.04	0.045	0.165	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
25256	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000395	mg/kg	0.000176	0.000395	0.005	0.0112	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25257	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000276	mg/kg	0.000123	0.000276	0.005	0.0112	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25258	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000404	mg/kg	0.00018	0.000404	0.005	0.0112	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25259	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000256	mg/kg	0.000114	0.000256	0.005	0.0112	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25260	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000357	mg/kg	0.000159	0.000357	0.005	0.0112	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25261	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000806	mg/kg	0.000359	0.000806	0.005	0.0112	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25262	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000292	mg/kg	0.00013	0.000292	0.005	0.0112	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25263	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.00055	mg/kg	0.000245	0.00055	0.005	0.00449	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25264	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000734	mg/kg	0.000327	0.000734	0.005	0.0112	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25265	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000445	mg/kg	0.000198	0.000445	0.005	0.0112	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25266	NG1SE14-014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00195	mg/kg	0.000866	0.00195	0.005	0.0112	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0

NG1SE14-25267	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000337 mg/kg	0.00015	0.000337	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25268	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000256 mg/kg	0.000114	0.000256	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25269	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000256 mg/kg	0.000114	0.000256	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25270	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000252 mg/kg	0.000112	0.000252	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25271	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000366 mg/kg	0.000163	0.000366	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25272	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.00053 mg/kg	0.000236	0.00053	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25273	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000305 mg/kg	0.000136	0.000305	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25274	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000946 mg/kg	0.000421	0.000946	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25275	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000395 mg/kg	0.000176	0.000395	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25276	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.000701 mg/kg	0.000312	0.000701	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=27)	328308	0	0	0	0	0	0
NG1SE14-25277	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.00472 mg/kg	0.0021	0.00472	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25278	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000337 mg/kg	0.00015	0.000337	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25279	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.00186 mg/kg	0.000826	0.00186	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25280	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.00073 mg/kg	0.000325	0.00073	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25281	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000362 mg/kg	0.000161	0.000362	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25282	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000389 mg/kg	0.000173	0.000389	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25283	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Acetone	MSV4	AJV	67-64-1	U	none	0.00084 mg/kg	0.000374	0.00084	0.025	0.0562	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25284	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00526 mg/kg	0.00234	0.00526	0.025	0.0562	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (11%)	328308	0	0	0	0	0	0
NG1SE14-25285	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.0016 mg/kg	0.000712	0.0016	0.025	0.0562	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=19)	328308	0	0	0	0	0	0
NG1SE14-25286	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Benzene	MSV4	AJV	71-43-2	U	none	0.000234 mg/kg	0.000104	0.000234	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25287	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000528 mg/kg	0.000235	0.000528	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25288	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000303 mg/kg	0.000135	0.000303	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25289	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Bromoform	MSV4	AJV	75-25-2	U	none	0.00038 mg/kg	0.000169	0.00038	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25290	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00338 mg/kg	0.00151	0.00338	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25291	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Carbon disulfide	MSV4	AJV	75-15-0	J	J	0.00334 mg/kg	0.000109	0.000245	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328308	0	0	0	0	0	0
NG1SE14-25292	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.00027 mg/kg	0.00012	0.00027	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25293	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000371 mg/kg	0.000165	0.000371	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25294	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Chloroethane	MSV4	AJV	75-00-3	U	none	0.00136 mg/kg	0.000606	0.00136	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25295	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Chloroform	MSV4	AJV	67-66-3	U	none	0.000317 mg/kg	0.000141	0.000317	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25296	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Chloromethane	MSV4	AJV	74-87-3	U	none	0.00104 mg/kg	0.000464	0.00104	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25297	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000283 mg/kg	0.000126	0.000283	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25298	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000258 mg/kg	0.000115	0.000258	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25299	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00248 mg/kg	0.00111	0.00248	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25300	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000202 mg/kg	0.00009	0.000202	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25301	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.00035 mg/kg	0.000156	0.00035	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25302	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000818 mg/kg	0.000364	0.000818	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25303	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000465 mg/kg	0.000207	0.000465	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25304	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.0028 mg/kg	0.00125	0.0028	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25305	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000344 mg/kg	0.000153	0.000344	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25306	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000894 mg/kg	0.000398	0.000894	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25307	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00343 mg/kg	0.00153	0.00343	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25308	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00203 mg/kg	0.000906	0.00203	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG1SE14-25309	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	56.0052	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000831 mg/kg	0.00037	0.000831	0.005	0.0112	0.9881	1 TRG	7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0

				7/14/2006	1/0/1900	7/15/2006																						7/19/2006	1/0/1900			laboratory blank contamination (4.19 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL							
NG1SE14-25310	014-(0-0.5)	20607151514	SITE	SW8260B			20607151514-1	NONE	NONE	SE	D	56.0052	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00761 mg/kg	0.000479	0.00108	0.01	0.0225	0.9881	1 TRG				GCAL	3	and SQL	328308	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																						7/19/2006	1/0/1900			laboratory blank contamination (3.35 J ug/Kg); result is between SDL							
NG1SE14-25311	014-(0-0.5)	20607151514	SITE	SW8260B			20607151514-1	NONE	NONE	SE	D	56.0052	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00757 mg/kg	0.000376	0.000845	0.005	0.0112	0.9881	1 TRG				GCAL	3	and SQL	328308	0	0	0	0	0	0
NG1SE14-25312	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006 20607151514-1	NONE	NONE	SE	D	56.0052	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00225 mg/kg	0.001	0.00225	0.025	0.0562	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG1SE14-25313	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006 20607151514-1	NONE	NONE	SE	D	56.0052	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.0004 mg/kg	0.000178	0.0004	0.005	0.0112	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG1SE14-25314	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006 20607151514-1	NONE	NONE	SE	D	56.0052	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000314 mg/kg	0.00014	0.000314	0.005	0.0112	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG1SE14-25315	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006 20607151514-1	NONE	NONE	SE	D	56.0052	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000391 mg/kg	0.000174	0.000391	0.005	0.0112	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG1SE14-25316	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006 20607151514-1	NONE	NONE	SE	D	56.0052	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000263 mg/kg	0.000117	0.000263	0.005	0.0112	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG1SE14-25317	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006 20607151514-1	NONE	NONE	SE	D	56.0052	Styrene	MSV4	AJV	100-42-5	U	none	0.000341 mg/kg	0.000152	0.000341	0.005	0.0112	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG1SE14-25318	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006 20607151514-1	NONE	NONE	SE	D	56.0052	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000166 mg/kg	0.000074	0.000166	0.005	0.0112	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG1SE14-25319	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006 20607151514-1	NONE	NONE	SE	D	56.0052	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000566 mg/kg	0.000252	0.000566	0.005	0.0112	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG1SE14-25320	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006 20607151514-1	NONE	NONE	SE	D	56.0052	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000431 mg/kg	0.000192	0.000431	0.005	0.0112	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG1SE14-25321	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006 20607151514-1	NONE	NONE	SE	D	56.0052	Toluene	MSV4	AJV	108-88-3	U	none	0.00124 mg/kg	0.00055	0.00124	0.005	0.0112	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG1SE14-25322	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006 20607151514-1	NONE	NONE	SE	D	56.0052	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000368 mg/kg	0.000164	0.000368	0.005	0.0112	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG1SE14-25323	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006 20607151514-1	NONE	NONE	SE	D	56.0052	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000317 mg/kg	0.000141	0.000317	0.005	0.0112	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG1SE14-25324	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006 20607151514-1	NONE	NONE	SE	D	56.0052	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.00162 mg/kg	0.000721	0.00162	0.005	0.0112	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG1SE14-25325	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006 20607151514-1	NONE	NONE	SE	D	56.0052	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000398 mg/kg	0.000177	0.000398	0.005	0.0112	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG1SE14-25326	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006 20607151514-1	NONE	NONE	SE	D	56.0052	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000566 mg/kg	0.000252	0.000566	0.005	0.0112	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG1SE14-25327	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006 20607151514-1	NONE	NONE	SE	D	56.0052	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.000422 mg/kg	0.000188	0.000422	0.005	0.0112	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG1SE14-25328	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006 20607151514-1	NONE	NONE	SE	D	56.0052	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.0022 mg/kg	0.000979	0.0022	0.005	0.0112	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	328308	0	0	0	0	0	0
NG1SE14-25329	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006 20607151514-1	NONE	NONE	SE	D	56.0052	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000788 mg/kg	0.000351	0.000788	0.005	0.0112	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG1SE14-25330	014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006 20607151514-1	NONE	NONE	SE	D	56.0052	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.00128 mg/kg	0.000572	0.00128	0.01	0.0225	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900			low base/neutral SU recovery (57%), low							
NG1SE14-25331	014-(0-0.5)	20607151514	SITE	SW8270C			20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	UJ	0.0163 mg/kg	0.00716	0.0163	0.33	0.75	0.0333	1 TRG				GCAL	3	base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25332	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006 20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.0153 mg/kg	0.00672	0.0153	0.33	0.75	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG1SE14-25333	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006 20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0337 mg/kg	0.0148	0.0337	0.33	0.75	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG1SE14-25334	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006 20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0196 mg/kg	0.00861	0.0196	0.33	0.75	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG1SE14-25335	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006 20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0509 mg/kg	0.0224	0.0509	0.33	0.75	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900			low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery							
NG1SE14-25336	014-(0-0.5)	20607151514	SITE	SW8270C			20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.129 mg/kg	0.0565	0.129	1.67	3.8	0.0333	1 TRG				GCAL	3	(52.5%)	328333	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900			low base/neutral SU recovery (57%), low							
NG1SE14-25337	014-(0-0.5)	20607151514	SITE	SW8270C			20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	UJ	0.0338 mg/kg	0.0149	0.0338	0.33	0.75	0.0333	1 TRG				GCAL	3	base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900			low base/neutral SU recovery (57%), low							
NG1SE14-25338	014-(0-0.5)	20607151514	SITE	SW8270C			20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	UJ	0.0182 mg/kg	0.008	0.0182	0.33	0.75	0.0333	1 TRG				GCAL	3	base/neutral SU recovery (55%)	328333	0	0	0	0	0	0

NG1SE14-25339	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	UJ	0.0203 mg/kg	0.00892	0.0203	0.33	0.75	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25340	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.012 mg/kg	0.00528	0.012	0.33	0.75	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG1SE14-25341	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	UJ	0.0213 mg/kg	0.00935	0.0213	0.33	0.15	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25342	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	UJ	0.0492 mg/kg	0.0216	0.0492	1.67	3.8	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25343	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0299 mg/kg	0.0132	0.0299	0.33	0.75	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG1SE14-25344	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	UJ	0.0942 mg/kg	0.0415	0.0942	0.66	1.5	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25345	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	UJ	0.0207 mg/kg	0.0091	0.0207	1.67	3.8	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25346	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.0393 mg/kg	0.0173	0.0393	1.67	3.8	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%)	328333	0	0	0	0	0	0
NG1SE14-25347	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	UJ	0.0183 mg/kg	0.00806	0.0183	0.33	0.75	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25348	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0301 mg/kg	0.0132	0.0301	0.33	0.75	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG1SE14-25349	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.0661 mg/kg	0.0291	0.0661	0.33	0.75	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (46%); low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25350	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	UJ	0.02 mg/kg	0.00878	0.02	0.33	0.75	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25351	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	UJ	0.0543 mg/kg	0.0239	0.0543	1.67	3.8	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25352	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.0986 mg/kg	0.0434	0.0986	1.67	3.8	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (45.5%)	328333	0	0	0	0	0	0
NG1SE14-25353	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Acenaphthene	MSSV5	JAR3	83-32-9	U	UJ	0.0196 mg/kg	0.00861	0.0196	0.33	0.15	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25354	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Acenaphthylene	MSSV5	JAR3	208-96-8	U	UJ	0.0222 mg/kg	0.00975	0.0222	0.33	0.15	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25355	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Acetophenone	MSSV5	JAR3	98-86-2	U	UJ	0.0161 mg/kg	0.0071	0.0161	0.33	0.75	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25356	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.0145 mg/kg	0.0064	0.0145	0.33	0.75	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (50%); low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0

NG1SE14-25357	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Anthracene	MSSV5	JAR3	120-12-7	U	UJ	0.0215 mg/kg	0.00945	0.0215	0.33	0.15	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25358	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	UJ	0.0385 mg/kg	0.0169	0.0385	1.67	1.5	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25359	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.0574 mg/kg	0.0253	0.0574	0.66	1.5	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=66); low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25360	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.101 mg/kg	0.0445	0.101	1.32	3	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=49), low LCS/LCSD ave recovery (45.5%), low MS/MSD ave recovery (10%), low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25361	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	UJ	0.02 mg/kg	0.0088	0.02	0.33	0.15	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25362	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.0199 mg/kg	0.00874	0.0199	0.33	0.15	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17), low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25363	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.0318 mg/kg	0.00612	0.0139	0.33	0.75	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25364	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	J	0.155 mg/kg	0.00875	0.0199	0.33	0.75	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (45%), low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25365	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	J	J	0.128 mg/kg	0.0135	0.0307	0.33	0.75	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25366	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.35 mg/kg	0.154	0.35	1.67	3.8	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery (33.5%), low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25367	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.0222 mg/kg	0.00976	0.0222	0.33	0.75	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0

NG1SE14-25368	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Biphenyl	MSSV5	JAR3	92-52-4	U	UJ	0.0221	mg/kg	0.0097	0.0221	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25369	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	UJ	0.0258	mg/kg	0.0114	0.0258	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25370	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.0234	mg/kg	0.0103	0.0234	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25371	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	UJ	0.0291	mg/kg	0.0128	0.0291	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25372	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	U	0.0461	mg/kg	0.0089	0.0202	0.33	0.15	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	equipment blank contamination (2.21 JB ug/L), low base/neutral SU recovery (57%), low base/neutral SU recovery (55%), result is between SDL and SQL	328333	0	0	0	0	0	0
NG1SE14-25373	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	UJ	0.0246	mg/kg	0.0108	0.0246	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25374	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.155	mg/kg	0.0684	0.155	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25375	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Carbazole	MSSV5	JAR3	86-74-8	U	UJ	0.0194	mg/kg	0.00853	0.0194	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25376	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Chrysene	MSSV5	JAR3	218-01-9	U	UJ	0.0176	mg/kg	0.00772	0.0176	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25377	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.019	mg/kg	0.00835	0.019	0.33	0.15	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%), low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25378	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Dibenzofuran	MSSV5	JAR3	132-64-9	U	UJ	0.0279	mg/kg	0.0123	0.0279	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25379	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	UJ	0.0334	mg/kg	0.0147	0.0334	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25380	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	UJ	0.0247	mg/kg	0.0109	0.0247	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25381	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	UJ	0.0562	mg/kg	0.0247	0.0562	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0

NG1SE14-25382	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.0163	mg/kg	0.00719	0.0163	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25383	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Fluoranthene	MSSV5	JAR3	206-44-0	U	UJ	0.0221	mg/kg	0.00972	0.0221	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25384	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Fluorene	MSSV5	JAR3	86-73-7	U	UJ	0.0193	mg/kg	0.00849	0.0193	0.33	0.15	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25385	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	UJ	0.0242	mg/kg	0.0106	0.0242	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25386	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.0163	mg/kg	0.00716	0.0163	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%), low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25387	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0315	mg/kg	0.0138	0.0315	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%), low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25388	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.124	mg/kg	0.014	0.0319	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25389	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Isophorone	MSSV5	JAR3	78-59-1	U	UJ	0.0191	mg/kg	0.00841	0.0191	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25390	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0279	mg/kg	0.0123	0.0279	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG1SE14-25391	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Nitrobenzene	MSSV5	JAR3	98-95-3	U	UJ	0.0282	mg/kg	0.0124	0.0282	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25392	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0979	mg/kg	0.0431	0.0979	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25), low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25393	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.0203	mg/kg	0.00893	0.0203	0.33	0.15	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=21), low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25394	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	UJ	0.0224	mg/kg	0.00985	0.0224	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (57%), low base/neutral SU recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25395	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0305	mg/kg	0.0134	0.0305	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG1SE14-25396	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.195	mg/kg	0.0859	0.195	1.67	3.8	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0

				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900			low base/neutral SU recovery (57%), low base/neutral SU										
NG1SE14-25397	014-(0-0.5)	20607151514	SITE	SW8270C				20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Phenanthrene	MSSV5	JAR3	85-01-8	U	UJ	0.0244	mg/kg	0.0107	0.0244	0.33	0.15	0.0333	1	TRG					GCAL	3	recovery (55%)	328333	0	0	0	0	0	0
NG1SE14-25398	014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0244	mg/kg	0.0107	0.0244	0.33	0.75	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	328333	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900			low MS/MSD ave recovery (57.5%), low base/neutral SU recovery (57%), low base/neutral SU recovery										
NG1SE14-25399	014-(0-0.5)	20607151514	SITE	SW8270C				20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.0235	mg/kg	0.0104	0.0235	0.33	0.75	0.0333	1	TRG					GCAL	3	(55%)	328333	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900			poor calibration fit (%RSD=27), low LCS/LCSD ave recovery (56%), low base/neutral SU recovery (57%), low base/neutral SU recovery										
NG1SE14-25400	014-(0-0.5)	20607151514	SITE	SW8270C				20607151514-2	NONE	8270C_S_EX	SE	D	56.0052	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0451	mg/kg	0.0198	0.0451	0.33	0.75	0.0333	1	TRG					GCAL	3	(55%)	328333	0	0	0	0	0	0
NG2SE15-25401	015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000281	mg/kg	0.00047	0.000281	0.004	0.00239	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NG2SE15-25402	015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000389	mg/kg	0.00065	0.000389	0.004	0.00239	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/19/2006	1/0/1900			result is between SDL and SQL; calibration drift column 1 (%D= 16); calibration drift column 2										
NG2SE15-25403	015 (0-0.5)	20607151505	SITE	SW8081A				20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.00189	mg/kg	0.00025	0.000149	0.004	0.00239	0.1656	1	TRG					GCAL	3	(%D= 22)	328618	0	0	0	0	0	0
NG2SE15-25404	015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000191	mg/kg	0.00032	0.000191	0.002	0.0012	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NG2SE15-25405	015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000191	mg/kg	0.00032	0.000191	0.002	0.0012	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NG2SE15-25406	015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000215	mg/kg	0.00036	0.000215	0.002	0.0012	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NG2SE15-25407	015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000323	mg/kg	0.00054	0.000323	0.004	0.00239	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NG2SE15-25408	015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000191	mg/kg	0.00032	0.000191	0.002	0.0012	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NG2SE15-25409	015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000167	mg/kg	0.00028	0.000167	0.004	0.00239	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/19/2006	1/0/1900			low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery										
NG2SE15-25410	015 (0-0.5)	20607151505	SITE	SW8081A				20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000203	mg/kg	0.00034	0.000203	0.002	0.0012	0.1656	1	TRG					GCAL	3	(56.5%)	328618	0	0	0	0	0	0
NG2SE15-25411	015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000335	mg/kg	0.00056	0.000335	0.004	0.00239	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328618	0	0	0	0	0	0
NG2SE15-25412	015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000317	mg/kg	0.00053	0.000317	0.004	0.00239	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NG2SE15-25413	015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	Endrin	GCS18A	TLS	72-20-8	U	none	0.000203	mg/kg	0.00034	0.000203	0.004	0.00239	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NG2SE15-25414	015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.0004	mg/kg	0.00067	0.0004	0.004	0.00239	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NG2SE15-25415	015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000502	mg/kg	0.00084	0.000502	0.004	0.00239	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NG2SE15-25416	015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000377	mg/kg	0.00063	0.000377	0.002	0.0012	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/19/2006	1/0/1900			result is between SDL										
NG2SE15-25417	015 (0-0.5)	20607151505	SITE	SW8081A				20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	gamma-Chlordane	GCS18A	TLS	5103-74-2	J	J	0.000977	mg/kg	0.00044	0.000263	0.002	0.0012	0.1656	1	TRG					GCAL	3	and SQL	328618	0	0	0	0	0	0
NG2SE15-25418	015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000126	mg/kg	0.00021	0.000126	0.002	0.0012	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NG2SE15-25419	015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000424	mg/kg	0.00071	0.000424	0.002	0.0012	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NG2SE15-25420	015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000747	mg/kg	0.00125	0.000747	0.02	0.012	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NG2SE15-25421	015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	16.9073	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.0056	mg/kg	0.00937	0.0056	0.2	0.12	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/19/2006	1/0/1900			low MS/MSD ave recovery										
NG2SE15-25422	015 (0-0.5)	20607151505	SITE	SW8082				20607151505-2	NONE	8082_S_EX	SE	D	16.9073	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00321	mg/kg	0.00537	0.00321	0.04	0.0239	0.1656	1	TRG					GCAL	3	(54.5%)	328620	0	0	0	0	0	0
NG2SE15-25423	015 (0-0.5)	20607151505	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8082_S_EX	SE	D	16.9073	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00548	mg/kg	0.00917	0.00548	0.04	0.0239	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NG2SE15-25424	015 (0-0.5)	20607151505	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8082_S_EX	SE	D	16.9073	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00601	mg/kg	0.0101	0.00601	0.04	0.0239	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NG2SE15-25425	015 (0-0.5)	20607151505	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8082_S_EX	SE	D	16.9073	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00701	mg/kg	0.0117	0.00701	0.04	0.0239	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NG2SE15-25426	015 (0-0.5)	20607151505	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8082_S_EX	SE	D	16.9073	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00467	mg/kg	0.00781	0.00467	0.04	0.0239	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NG2SE15-25427	015 (0-0.5)	20607151505	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8082_S_EX	SE	D	16.9073	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00388	mg/kg	0.00649	0.00388	0.04	0.0239	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NG2SE15-25428	015 (0-0.5)	20607151505	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8082_S_EX	SE	D	16.9073	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00324	mg/kg	0.00542	0.00324	0.04	0.0239	0.1656	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NG2SE15-25429	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000209	mg/kg	0.000176	0.000209	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25430	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000146	mg/kg	0.000123	0.000146	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25431	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000214	mg/kg	0.00018	0.000214	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0

NG2SE15-25432	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000135 mg/kg	0.000114	0.000135	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25433	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000189 mg/kg	0.000159	0.000189	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25434	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000426 mg/kg	0.000359	0.000426	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25435	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000154 mg/kg	0.00013	0.000154	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25436	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000291 mg/kg	0.000245	0.000291	0.005	0.00237	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25437	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000388 mg/kg	0.000327	0.000388	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25438	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000235 mg/kg	0.000198	0.000235	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25439	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00103 mg/kg	0.000866	0.00103	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25440	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000178 mg/kg	0.00015	0.000178	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25441	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000135 mg/kg	0.000114	0.000135	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25442	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000135 mg/kg	0.000114	0.000135	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25443	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000133 mg/kg	0.000112	0.000133	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25444	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000193 mg/kg	0.000163	0.000193	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25445	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.00028 mg/kg	0.000236	0.00028	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25446	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000161 mg/kg	0.000136	0.000161	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25447	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.0005 mg/kg	0.000421	0.0005	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25448	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000209 mg/kg	0.000176	0.000209	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25449	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.00037 mg/kg	0.000312	0.00037	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328308	0	0	0	0	0	0
NG2SE15-25450	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.0025 mg/kg	0.0021	0.0025	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25451	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000178 mg/kg	0.00015	0.000178	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25452	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.00098 mg/kg	0.000826	0.00098	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25453	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000386 mg/kg	0.000325	0.000386	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25454	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000191 mg/kg	0.000161	0.000191	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25455	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000205 mg/kg	0.000173	0.000205	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25456	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Acetone	MSV4	AJV	67-64-1	U	none	0.000444 mg/kg	0.000374	0.000444	0.025	0.0297	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25457	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00278 mg/kg	0.00234	0.00278	0.025	0.0297	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328308	0	0	0	0	0	0
NG2SE15-25458	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000845 mg/kg	0.000712	0.000845	0.025	0.0297	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328308	0	0	0	0	0	0
NG2SE15-25459	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Benzene	MSV4	AJV	71-43-2	U	none	0.000123 mg/kg	0.000104	0.000123	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25460	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000279 mg/kg	0.000235	0.000279	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25461	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.00016 mg/kg	0.000135	0.00016	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25462	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Bromoform	MSV4	AJV	75-25-2	U	none	0.000201 mg/kg	0.000169	0.000201	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25463	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00179 mg/kg	0.00151	0.00179	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25464	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000129 mg/kg	0.000109	0.000129	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25465	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000142 mg/kg	0.00012	0.000142	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25466	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000196 mg/kg	0.000165	0.000196	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25467	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000719 mg/kg	0.000606	0.000719	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25468	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Chloroform	MSV4	AJV	67-66-3	U	none	0.000167 mg/kg	0.000141	0.000167	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25469	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000551 mg/kg	0.000464	0.000551	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25470	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.00015 mg/kg	0.000126	0.00015	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25471	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000136 mg/kg	0.000115	0.000136	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25472	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00131 mg/kg	0.00111	0.00131	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25473	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000107 mg/kg	0.00009	0.000107	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25474	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000185 mg/kg	0.000156	0.000185	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG2SE15-25475	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000432 mg/kg	0.000364	0.000432	0.005	0.00593	0.9862	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0

NG2SE15-25476	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000246 mg/kg	0.000207	0.000246	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25477	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00148 mg/kg	0.00125	0.00148	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25478	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000182 mg/kg	0.000153	0.000182	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25479	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000472 mg/kg	0.000398	0.000472	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25480	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00181 mg/kg	0.00153	0.00181	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25481	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00108 mg/kg	0.000906	0.00108	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25482	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000439 mg/kg	0.00037	0.000439	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25483	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00414 mg/kg	0.000479	0.000569	0.01	0.0119	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (4.19 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328308	0	0	0		0	0	0
NG2SE15-25484	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00383 mg/kg	0.000376	0.000446	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.35 J ug/Kg); result is between SDL and SQL	328308	0	0	0		0	0	0
NG2SE15-25485	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00119 mg/kg	0.001	0.00119	0.025	0.0297	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25486	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000211 mg/kg	0.000178	0.000211	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25487	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000166 mg/kg	0.00014	0.000166	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25488	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000207 mg/kg	0.000174	0.000207	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25489	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000139 mg/kg	0.000117	0.000139	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25490	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Styrene	MSV4	AJV	100-42-5	U	none	0.00018 mg/kg	0.000152	0.00018	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25491	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000088 mg/kg	0.000074	0.000088	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25492	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000299 mg/kg	0.000252	0.000299	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25493	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000228 mg/kg	0.000192	0.000228	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25494	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Toluene	MSV4	AJV	108-88-3	U	none	0.000653 mg/kg	0.00055	0.000653	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25495	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000195 mg/kg	0.000164	0.000195	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25496	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000167 mg/kg	0.000141	0.000167	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25497	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000856 mg/kg	0.000721	0.000856	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25498	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.00021 mg/kg	0.000177	0.00021	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25499	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000299 mg/kg	0.000252	0.000299	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25500	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.000223 mg/kg	0.000188	0.000223	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25501	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.00116 mg/kg	0.000979	0.00116	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	328308	0	0	0		0	0	0
NG2SE15-25502	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000417 mg/kg	0.000351	0.000417	0.005	0.00593	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25503	015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	16.9073	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.000679 mg/kg	0.000572	0.000679	0.01	0.0119	0.9862	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
NG2SE15-25504	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.00862 mg/kg	0.00716	0.00862	0.33	0.397	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NG2SE15-25505	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00808 mg/kg	0.00672	0.00808	0.33	0.397	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NG2SE15-25506	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0178 mg/kg	0.0148	0.0178	0.33	0.397	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NG2SE15-25507	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0104 mg/kg	0.00861	0.0104	0.33	0.397	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NG2SE15-25508	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0269 mg/kg	0.0224	0.0269	0.33	0.397	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NG2SE15-25509	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.068 mg/kg	0.0565	0.068	1.67	2.01	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%)	328333	0	0	0		0	0	0
NG2SE15-25510	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0179 mg/kg	0.0149	0.0179	0.33	0.397	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NG2SE15-25511	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.00963 mg/kg	0.008	0.00963	0.33	0.397	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
NG2SE15-25512	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.0107 mg/kg	0.00892	0.0107	0.33	0.397	0.0333	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0

NG2SE15-25513 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.00635 mg/kg	0.00528	0.00635	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25514 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.0113 mg/kg	0.00935	0.0113	0.33	0.0794	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25515 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.026 mg/kg	0.0216	0.026	1.67	2.01	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25516 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0158 mg/kg	0.0132	0.0158	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25517 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.0499 mg/kg	0.0415	0.0499	0.66	0.794	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25518 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.011 mg/kg	0.0091	0.011	1.67	2.01	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25519 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.0208 mg/kg	0.0173	0.0208	1.67	2.01	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (51.5%)	328333	0	0	0	0	0	0
NG2SE15-25520 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.0097 mg/kg	0.00806	0.0097	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25521 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0159 mg/kg	0.0132	0.0159	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25522 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.035 mg/kg	0.0291	0.035	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (46%)	328333	0	0	0	0	0	0
NG2SE15-25523 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.0106 mg/kg	0.00878	0.0106	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25524 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.0287 mg/kg	0.0239	0.0287	1.67	2.01	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25525 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.0522 mg/kg	0.0434	0.0522	1.67	2.01	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (45.5%)	328333	0	0	0	0	0	0
NG2SE15-25526 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.0104 mg/kg	0.00861	0.0104	0.33	0.0794	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25527 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.0117 mg/kg	0.00975	0.0117	0.33	0.0794	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25528 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.00854 mg/kg	0.0071	0.00854	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25529 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.0077 mg/kg	0.0064	0.0077	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (50%)	328333	0	0	0	0	0	0
NG2SE15-25530 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.0114 mg/kg	0.00945	0.0114	0.33	0.0794	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25531 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.0204 mg/kg	0.0169	0.0204	1.67	0.794	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25532 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.0304 mg/kg	0.0253	0.0304	0.66	0.794	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=66)	328333	0	0	0	0	0	0
NG2SE15-25533 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.0536 mg/kg	0.0445	0.0536	1.32	1.59	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=49), low LCS/LCSD ave recovery (45.5%), low MS/MSD ave 3 recovery (10%)	328333	0	0	0	0	0	0
NG2SE15-25534 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.0106 mg/kg	0.0088	0.0106	0.33	0.0794	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25535 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.0105 mg/kg	0.00874	0.0105	0.33	0.0794	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=17)	328333	0	0	0	0	0	0
NG2SE15-25536 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.0162 mg/kg	0.00612	0.00736	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328333	0	0	0	0	0	0
NG2SE15-25537 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	J	0.0733 mg/kg	0.00875	0.0105	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL and SQL, low MS/MSD ave 3 recovery (45%)	328333	0	0	0	0	0	0
NG2SE15-25538 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	J	J	0.0692 mg/kg	0.0135	0.0163	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328333	0	0	0	0	0	0
NG2SE15-25539 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.185 mg/kg	0.154	0.185	1.67	2.01	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery 3 (33.5%)	328333	0	0	0	0	0	0
NG2SE15-25540 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.0117 mg/kg	0.00976	0.0117	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25541 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.0117 mg/kg	0.0097	0.0117	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25542 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.0137 mg/kg	0.0114	0.0137	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25543 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0124 mg/kg	0.0103	0.0124	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25544 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.0154 mg/kg	0.0128	0.0154	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25545 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	U	0.0188 mg/kg	0.0089	0.0107	0.33	0.0794	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	equipment blank contamination (2.21 JB ug/L), result is between SDL 3 and SQL	328333	0	0	0	0	0	0
NG2SE15-25546 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.013 mg/kg	0.0108	0.013	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25547 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.0823 mg/kg	0.0684	0.0823	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25548 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.0103 mg/kg	0.00853	0.0103	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25549 015 (0-0.5)	20607151505 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.0093 mg/kg	0.00772	0.0093	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0

				7/14/2006	1/0/1900	7/15/2006																				7/17/2006	1/0/1900	7/20/2006	1/0/1900			equipment blank contamination (1.05 J ug/L), result is between SDL and SQL, low MS/MSD ave recovery							
NG2SE15-25550	015 (0-0.5)	20607151505	SITE	SW8270C				20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	J	U	0.0453 mg/kg	0.00835	0.01	0.33	0.0794	0.0333	1 TRG					GCAL	3 (56.5%)	328333	0	0	0	0	0	0
NG2SE15-25551	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.0147 mg/kg	0.0123	0.0147	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25552	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0177 mg/kg	0.0147	0.0177	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25553	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0131 mg/kg	0.0109	0.0131	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25554	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0298 mg/kg	0.0247	0.0298	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25555	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.00865 mg/kg	0.00719	0.00865	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25556	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.0117 mg/kg	0.00972	0.0117	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25557	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.0102 mg/kg	0.00849	0.0102	0.33	0.0794	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25558	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0128 mg/kg	0.0106	0.0128	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25559	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00862 mg/kg	0.00716	0.00862	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (48.5%)	328333	0	0	0	0	0	0
NG2SE15-25560	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0167 mg/kg	0.0138	0.0167	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%)	328333	0	0	0	0	0	0
NG2SE15-25561	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.0628 mg/kg	0.014	0.0169	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0	0	0	0
NG2SE15-25562	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.0101 mg/kg	0.00841	0.0101	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25563	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0148 mg/kg	0.0123	0.0148	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25564	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0149 mg/kg	0.0124	0.0149	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25565	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0518 mg/kg	0.0431	0.0518	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25)	328333	0	0	0	0	0	0
NG2SE15-25566	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.0107 mg/kg	0.00893	0.0107	0.33	0.0794	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=21)	328333	0	0	0	0	0	0
NG2SE15-25567	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0119 mg/kg	0.00985	0.0119	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25568	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0162 mg/kg	0.0134	0.0162	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25569	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.103 mg/kg	0.0859	0.103	1.67	2.01	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
NG2SE15-25570	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.0129 mg/kg	0.0107	0.0129	0.33	0.0794	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
NG2SE15-25571	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0129 mg/kg	0.0107	0.0129	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=16)	328333	0	0	0	0	0	0
NG2SE15-25572	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.0125 mg/kg	0.0104	0.0125	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (57.5%)	328333	0	0	0	0	0	0
NG2SE15-25573	015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	16.9073	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0239 mg/kg	0.0198	0.0239	0.33	0.397	0.0333	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=27), low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
NG3SE16-25574	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000298 mg/kg	0.00047	0.000298	0.004	0.00254	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NE3SE16-25575	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000412 mg/kg	0.00065	0.000412	0.004	0.00254	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG3SE16-25576	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.000158 mg/kg	0.00025	0.000158	0.004	0.00254	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG3SE16-25577	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000203 mg/kg	0.00032	0.000203	0.002	0.00127	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG3SE16-25578	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000203 mg/kg	0.00032	0.000203	0.002	0.00127	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG3SE16-25579	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000228 mg/kg	0.00036	0.000228	0.002	0.00127	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG3SE16-25580	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000342 mg/kg	0.00054	0.000342	0.004	0.00254	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG3SE16-25581	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000203 mg/kg	0.00032	0.000203	0.002	0.00127	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG3SE16-25582	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000177 mg/kg	0.00028	0.000177	0.004	0.00254	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG3SE16-25583	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000216 mg/kg	0.00034	0.000216	0.002	0.00127	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (56.5%)	328618	0	0	0	0	0	0
NG3SE16-25584	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000355 mg/kg	0.00056	0.000355	0.004	0.00254	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (57%)	328618	0	0	0	0	0	0
NG3SE16-25585	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000336 mg/kg	0.00053	0.000336	0.004	0.00254	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG3SE16-25586	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	Endrin	GCS17A	TLS	72-20-8	U	none	0.000216 mg/kg	0.00034	0.000216	0.004	0.00254	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG3SE16-25587	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	Endrin aldehyde	GCS17A	TLS	7421-93-4	J	J	0.000735 mg/kg	0.00067	0.000425	0.004	0.00254	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328618	0	0	0	0	0	0
NG3SE16-25588	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000532 mg/kg	0.00084	0.000532	0.004	0.00254	0.1667	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0

NG3SE16-25589	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000399	mg/kg	0.00063	0.000399	0.002	0.00127	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NG3SE16-25590	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000279	mg/kg	0.00044	0.000279	0.002	0.00127	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NG3SE16-25591	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000133	mg/kg	0.00021	0.000133	0.002	0.00127	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NG3SE16-25592	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.00045	mg/kg	0.00071	0.00045	0.002	0.00127	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NG3SE16-25593	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000792	mg/kg	0.00125	0.000792	0.02	0.0127	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NG3SE16-25594	016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	21.1264	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00594	mg/kg	0.00937	0.00594	0.2	0.127	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
NG3SE16-25595	016-(0-0.5)	20607151511	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8082_S_EX	SE	D	21.1264	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.0034	mg/kg	0.00537	0.0034	0.04	0.0254	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54.5%)	328620	0	0	0	0	0	0
NG3SE16-25596	016-(0-0.5)	20607151511	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8082_S_EX	SE	D	21.1264	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00581	mg/kg	0.00917	0.00581	0.04	0.0254	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NG3SE16-25597	016-(0-0.5)	20607151511	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8082_S_EX	SE	D	21.1264	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00637	mg/kg	0.0101	0.00637	0.04	0.0254	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NG3SE16-25598	016-(0-0.5)	20607151511	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8082_S_EX	SE	D	21.1264	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00744	mg/kg	0.0117	0.00744	0.04	0.0254	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NG3SE16-25599	016-(0-0.5)	20607151511	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8082_S_EX	SE	D	21.1264	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00495	mg/kg	0.00781	0.00495	0.04	0.0254	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NG3SE16-25600	016-(0-0.5)	20607151511	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8082_S_EX	SE	D	21.1264	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00411	mg/kg	0.00649	0.00411	0.04	0.0254	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NG3SE16-25601	016-(0-0.5)	20607151511	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8082_S_EX	SE	D	21.1264	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00344	mg/kg	0.00542	0.00344	0.04	0.0254	0.1667	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
NG3SE16-25602	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000218	mg/kg	0.000176	0.000218	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25603	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000153	mg/kg	0.000123	0.000153	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25604	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000223	mg/kg	0.00018	0.000223	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25605	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000141	mg/kg	0.000114	0.000141	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25606	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000197	mg/kg	0.000159	0.000197	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25607	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000445	mg/kg	0.000359	0.000445	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25608	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000161	mg/kg	0.00013	0.000161	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25609	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000304	mg/kg	0.000245	0.000304	0.005	0.00248	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25610	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000406	mg/kg	0.000327	0.000406	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25611	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000246	mg/kg	0.000198	0.000246	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25612	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00107	mg/kg	0.000866	0.00107	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25613	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000186	mg/kg	0.00015	0.000186	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25614	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000141	mg/kg	0.000114	0.000141	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25615	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000141	mg/kg	0.000114	0.000141	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25616	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000139	mg/kg	0.000112	0.000139	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25617	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000202	mg/kg	0.000163	0.000202	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25618	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000293	mg/kg	0.000236	0.000293	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25619	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000169	mg/kg	0.000136	0.000169	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25620	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000522	mg/kg	0.000421	0.000522	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25621	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000218	mg/kg	0.000176	0.000218	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
					7/14/2006	1/0/1900	7/15/2006																								7/19/2006	1/0/1900			trip blank contamination (2.8 J ug/L); poor calibration fit (%RSD=27); poor MS/MSD precision (64 RPD); result is between SDL								
NG3SE16-25622	016-(0-0.5)	20607151511	SITE	SW8260B				20607151511-1	NONE	NONE	SE	D	21.1264	2-Butanone	MSV4	AJV	78-93-3	J	U	0.0019	mg/kg	0.000312	0.000387	0.005	0.0062	0.9785	1	TRG					GCAL	3	and SQL	328308	0	0	0	0	0	0
NG3SE16-25623	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.00261	mg/kg	0.0021	0.00261	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25624	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000186	mg/kg	0.00015	0.000186	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25625	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.00102	mg/kg	0.000826	0.00102	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25626	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000403	mg/kg	0.000325	0.000403	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25627	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.0002	mg/kg	0.000161	0.0002	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25628	016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000215	mg/kg	0.000173	0.000215	0.005	0.0062	0.9785	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0

				7/14/2006	1/0/1900	7/15/2006																								7/19/2006	1/0/1900										
NG3SE16-25629	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Acetone	MSV4	AJV	67-64-1	J	J	0.0205	mg/kg	0.000374	0.000464	0.025	0.031	0.9785	1	TRG				GCAL	3	result is between SDL and SQL; calibration drift (%D= 32)	328308	0	0	0	0	0	0
NG3SE16-25630	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.0029	mg/kg	0.00234	0.0029	0.025	0.031	0.9785	1	TRG				GCAL	3	low MS/MSD ave recovery (11%)	328308	0	0	0	0	0	0
NG3SE16-25631	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000883	mg/kg	0.000712	0.000883	0.025	0.031	0.9785	1	TRG				GCAL	3	poor calibration fit (%RSD=19)	328308	0	0	0	0	0	0
NG3SE16-25632	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Benzene	MSV4	AJV	71-43-2	U	none	0.000129	mg/kg	0.000104	0.000129	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25633	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000292	mg/kg	0.000235	0.000292	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25634	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000167	mg/kg	0.000135	0.000167	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25635	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Bromoform	MSV4	AJV	75-25-2	U	none	0.00021	mg/kg	0.000169	0.00021	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25636	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00187	mg/kg	0.00151	0.00187	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25637	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000135	mg/kg	0.000109	0.000135	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25638	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000149	mg/kg	0.00012	0.000149	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25639	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000205	mg/kg	0.000165	0.000205	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25640	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000752	mg/kg	0.000606	0.000752	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25641	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Chloroform	MSV4	AJV	67-66-3	U	none	0.000175	mg/kg	0.000141	0.000175	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25642	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000576	mg/kg	0.000464	0.000576	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25643	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000156	mg/kg	0.000126	0.000156	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25644	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000143	mg/kg	0.000115	0.000143	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25645	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00137	mg/kg	0.00111	0.00137	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25646	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000112	mg/kg	0.00009	0.000112	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25647	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000194	mg/kg	0.000156	0.000194	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25648	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000452	mg/kg	0.000364	0.000452	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25649	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000257	mg/kg	0.000207	0.000257	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25650	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00154	mg/kg	0.00125	0.00154	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25651	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.00019	mg/kg	0.000153	0.00019	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25652	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000494	mg/kg	0.000398	0.000494	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25653	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.0019	mg/kg	0.00153	0.0019	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25654	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00112	mg/kg	0.000906	0.00112	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25655	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000459	mg/kg	0.00037	0.000459	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
				7/14/2006	1/0/1900	7/15/2006																								7/19/2006	1/0/1900										
NG3SE16-25656	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00531	mg/kg	0.000479	0.000594	0.01	0.0124	0.9785	1	TRG				GCAL	3	laboratory blank contamination (4.19 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328308	0	0	0	0	0	0
NG3SE16-25657	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00413	mg/kg	0.000376	0.000466	0.005	0.0062	0.9785	1	TRG				GCAL	3	laboratory blank contamination (3.35 J ug/Kg); result is between SDL and SQL	328308	0	0	0	0	0	0
NG3SE16-25658	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00124	mg/kg	0.001	0.00124	0.025	0.031	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25659	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000221	mg/kg	0.000178	0.000221	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25660	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000174	mg/kg	0.00014	0.000174	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25661	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000216	mg/kg	0.000174	0.000216	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25662	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000145	mg/kg	0.000117	0.000145	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25663	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Styrene	MSV4	AJV	100-42-5	U	none	0.000189	mg/kg	0.000152	0.000189	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25664	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000092	mg/kg	0.000074	0.000092	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25665	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000313	mg/kg	0.000252	0.000313	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25666	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000238	mg/kg	0.000192	0.000238	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25667	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	Toluene	MSV4	AJV	108-88-3	U	none	0.000682	mg/kg	0.00055	0.000682	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0
NG3SE16-25668	016-(0-0.5)	20607151511	SITE	SW8260B			20607151511-1	NONE	NONE	SE	D	21.1264	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000203	mg/kg	0.000164	0.000203	0.005	0.0062	0.9785	1	TRG				GCAL	3	none	328308	0	0	0	0	0	0

NG3SE16-25669	016-(0-0.5)	20607151511 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000175 mg/kg	0.000141	0.000175	0.005	0.0062	0.9785	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG3SE16-25670	016-(0-0.5)	20607151511 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000894 mg/kg	0.000721	0.000894	0.005	0.0062	0.9785	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG3SE16-25671	016-(0-0.5)	20607151511 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.00022 mg/kg	0.000177	0.00022	0.005	0.0062	0.9785	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG3SE16-25672	016-(0-0.5)	20607151511 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	Trichlorofluorom ethane	MSV4	AJV	75-69-4	U	none	0.000313 mg/kg	0.000252	0.000313	0.005	0.0062	0.9785	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG3SE16-25673	016-(0-0.5)	20607151511 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	Trichlorotrifluoro ethane	MSV4	AJV	76-13-1	U	none	0.000233 mg/kg	0.000188	0.000233	0.005	0.0062	0.9785	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG3SE16-25674	016-(0-0.5)	20607151511 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.00121 mg/kg	0.000979	0.00121	0.005	0.0062	0.9785	1 TRG			7/19/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (20.5%)	328308	0	0	0	0	0	0
NG3SE16-25675	016-(0-0.5)	20607151511 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000435 mg/kg	0.000351	0.000435	0.005	0.0062	0.9785	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG3SE16-25676	016-(0-0.5)	20607151511 SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	21.1264	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.00071 mg/kg	0.000572	0.00071	0.01	0.0124	0.9785	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG3SE16-25677	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	1,2Diphenylhydr azine/Azobenze n	MSV3	RRR	122-66-7	U	none	0.00896 mg/kg	0.00716	0.00896	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25678	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	2,4,5-Trichlorophenol	MSV3	RRR	95-95-4	U	none	0.0084 mg/kg	0.00672	0.0084	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25679	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	2,4,6-Trichlorophenol	MSV3	RRR	88-06-2	U	none	0.0186 mg/kg	0.0148	0.0186	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25680	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	2,4-Dichlorophenol	MSV3	RRR	120-83-2	U	none	0.0108 mg/kg	0.00861	0.0108	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25681	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	2,4-Dimethylphenol	MSV3	RRR	105-67-9	U	none	0.028 mg/kg	0.0224	0.028	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25682	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	2,4-Dinitrophenol	MSV3	RRR	51-28-5	U	UJ	0.0707 mg/kg	0.0565	0.0707	1.67	2.09	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (40.5%), low MS/MSD ave recovery 3 (52.5%)	328495	0	0	0	0	0	0
NG3SE16-25683	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	2,4-Dinitrotoluene	MSV3	RRR	121-14-2	U	none	0.0186 mg/kg	0.0149	0.0186	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25684	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	2,6-Dinitrotoluene	MSV3	RRR	606-20-2	U	none	0.01 mg/kg	0.008	0.01	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25685	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	2-Chloronaphthale ne	MSV3	RRR	91-58-7	U	none	0.0112 mg/kg	0.00892	0.0112	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25686	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	2-Chlorophenol	MSV3	RRR	95-57-8	U	none	0.0066 mg/kg	0.00528	0.0066	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25687	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	2-Methylnaphthale ne	MSV3	RRR	91-57-6	U	none	0.0117 mg/kg	0.00935	0.0117	0.33	0.0826	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25688	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	2-Nitroaniline	MSV3	RRR	88-74-4	U	none	0.0271 mg/kg	0.0216	0.0271	1.67	2.09	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25689	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	2-Nitrophenol	MSV3	RRR	88-75-5	U	none	0.0165 mg/kg	0.0132	0.0165	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25690	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	3,3'-Dichlorobenzidin e	MSV3	RRR	91-94-1	U	none	0.0519 mg/kg	0.0415	0.0519	0.66	0.826	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25691	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	3-Nitroaniline	MSV3	RRR	99-09-2	U	none	0.0114 mg/kg	0.0091	0.0114	1.67	2.09	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25692	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	4,6-Dinitro-2-methylphenol	MSV3	RRR	534-52-1	U	none	0.0217 mg/kg	0.0173	0.0217	1.67	2.09	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25693	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	4-Bromophenyl phenyl ether	MSV3	RRR	101-55-3	U	none	0.0101 mg/kg	0.00806	0.0101	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25694	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	4-Chloro-3-methylphenol	MSV3	RRR	59-50-7	U	none	0.0166 mg/kg	0.0132	0.0166	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25695	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	4-Chloroaniline	MSV3	RRR	106-47-8	U	UJ	0.0364 mg/kg	0.0291	0.0364	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (54.5%), low MS/MSD ave recovery (46%) 3	328495	0	0	0	0	0	0
NG3SE16-25696	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	4-Chlorophenyl phenyl ether	MSV3	RRR	7005-72-3	U	none	0.011 mg/kg	0.00878	0.011	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25697	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	4-Nitroaniline	MSV3	RRR	100-01-6	U	none	0.0299 mg/kg	0.0239	0.0299	1.67	2.09	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25698	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	4-Nitrophenol	MSV3	RRR	100-02-7	U	none	0.0543 mg/kg	0.0434	0.0543	1.67	2.09	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25699	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Acenaphthene	MSV3	RRR	83-32-9	U	none	0.0108 mg/kg	0.00861	0.0108	0.33	0.0826	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25700	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Acenaphthylene	MSV3	RRR	208-96-8	U	none	0.0122 mg/kg	0.00975	0.0122	0.33	0.0826	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25701	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Acetophenone	MSV3	RRR	98-86-2	U	none	0.00888 mg/kg	0.0071	0.00888	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25702	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Aniline	MSV3	RRR	62-53-3	U	UJ	0.00801 mg/kg	0.0064	0.00801	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (50%)	328495	0	0	0	0	0	0
NG3SE16-25703	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Anthracene	MSV3	RRR	120-12-7	J	J	0.0189 mg/kg	0.00945	0.0118	0.33	0.0826	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328495	0	0	0	0	0	0
NG3SE16-25704	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Atrazine (Aatrex)	MSV3	RRR	1912-24-9	U	none	0.0212 mg/kg	0.0169	0.0212	1.67	0.826	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25705	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Benzaldehyde	MSV3	RRR	100-52-7	U	none	0.0316 mg/kg	0.0253	0.0316	0.66	0.826	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0	0	0	0
NG3SE16-25706	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Benzo(a)anthrac ene	MSV3	RRR	56-55-3	J	J	0.0546 mg/kg	0.0088	0.011	0.33	0.0826	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328495	0	0	0	0	0	0
NG3SE16-25707	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Benzo(a)pyrene	MSV3	RRR	50-32-8	J	J	0.0176 mg/kg	0.00874	0.0109	0.33	0.0826	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	result is between SDL and SQL, poor calibration fit 3 (%RSD=26)	328495	0	0	0	0	0	0
NG3SE16-25708	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Benzo(b)fluorant hene	MSV3	RRR	205-99-2	J	J	0.069 mg/kg	0.00612	0.00765	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328495	0	0	0	0	0	0

NG3SE16-25709	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.0563 mg/kg	0.00875	0.0109	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (45%)	328495	0	0	0	0	0	0
NG3SE16-25710	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0169 mg/kg	0.0135	0.0169	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25711	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.193 mg/kg	0.154	0.193	1.67	2.09	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%), low MS/MSD ave recovery (33.5%)	328495	0	0	0	0	0	0
NG3SE16-25712	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0122 mg/kg	0.00976	0.0122	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25713	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0121 mg/kg	0.0097	0.0121	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25714	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0142 mg/kg	0.0114	0.0142	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25715	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0129 mg/kg	0.0103	0.0129	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25716	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.016 mg/kg	0.0128	0.016	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25717	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.101 mg/kg	0.0089	0.0111	0.33	0.0826	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	laboratory blank contamination (64.2 J ug/Kg), equipment blank contamination (2.21 JB ug/L)	328495	0	0	0	0	0	0
NG3SE16-25718	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	J	J	0.0946 mg/kg	0.0108	0.0135	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328495	0	0	0	0	0	0
NG3SE16-25719	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0855 mg/kg	0.0684	0.0855	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25720	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Carbazole	MSSV3	RRR	86-74-8	J	J	0.0158 mg/kg	0.00853	0.0107	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328495	0	0	0	0	0	0
NG3SE16-25721	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Chrysene	MSSV3	RRR	218-01-9	J	J	0.0813 mg/kg	0.00772	0.00966	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328495	0	0	0	0	0	0
NG3SE16-25722	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.0104 mg/kg	0.00835	0.0104	0.33	0.0826	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%)	328495	0	0	0	0	0	0
NG3SE16-25723	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0153 mg/kg	0.0123	0.0153	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25724	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0184 mg/kg	0.0147	0.0184	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25725	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0136 mg/kg	0.0109	0.0136	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25726	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0309 mg/kg	0.0247	0.0309	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25727	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.009 mg/kg	0.00719	0.009	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25728	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0946 mg/kg	0.00972	0.0122	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328495	0	0	0	0	0	0
NG3SE16-25729	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0106 mg/kg	0.00849	0.0106	0.33	0.0826	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25730	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0133 mg/kg	0.0106	0.0133	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25731	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	none	0.00896 mg/kg	0.00716	0.00896	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25732	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0173 mg/kg	0.0138	0.0173	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%)	328495	0	0	0	0	0	0
NG3SE16-25733	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.0927 mg/kg	0.014	0.0176	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328495	0	0	0	0	0	0
NG3SE16-25734	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0105 mg/kg	0.00841	0.0105	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25735	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0153 mg/kg	0.0123	0.0153	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25736	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0155 mg/kg	0.0124	0.0155	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25737	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0539 mg/kg	0.0431	0.0539	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25738	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0112 mg/kg	0.00893	0.0112	0.33	0.0826	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25739	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0123 mg/kg	0.00985	0.0123	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25740	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0168 mg/kg	0.0134	0.0168	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25741	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.108 mg/kg	0.0859	0.108	1.67	2.09	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25742	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Phenanthrene	MSSV3	RRR	85-01-8	J	J	0.0313 mg/kg	0.0107	0.0134	0.33	0.0826	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328495	0	0	0	0	0	0
NG3SE16-25743	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0134 mg/kg	0.0107	0.0134	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%)	328495	0	0	0	0	0	0
NG3SE16-25744	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Pyrene	MSSV3	RRR	129-00-0	J	J	0.151 mg/kg	0.0104	0.013	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (57.5%)	328495	0	0	0	0	0	0
NG3SE16-25745	016-(0-0.5)	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Pyridine	MSSV3	RRR	110-86-1	U	none	0.0248 mg/kg	0.0198	0.0248	0.33	0.413	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
NG3SE16-25746	016-(0-0.5),	20607151511 SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	21.1264	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0557 mg/kg	0.0445	0.0557	1.32	1.65	0.0329	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (10%)	328495	0	0	0	0	0	0
NG4SE17-25747	017 (0-0.5)	20607151504 SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000295 mg/kg	0.00047	0.000295	0.004	0.00251	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0

051504

NG4SE17-25748 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000408 mg/kg	0.00065	0.000408	0.004	0.00251	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG4SE17-25749 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000157 mg/kg	0.00025	0.000157	0.004	0.00251	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG4SE17-25750 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000201 mg/kg	0.00032	0.000201	0.002	0.00126	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG4SE17-25751 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000201 mg/kg	0.00032	0.000201	0.002	0.00126	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG4SE17-25752 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000226 mg/kg	0.00036	0.000226	0.002	0.00126	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG4SE17-25753 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	beta-BHC	GCS18A	TLS	319-85-7	J	J	0.00149 mg/kg	0.00054	0.000339	0.004	0.00251	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	328618	0	0	0	0	0	0
NG4SE17-25754 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000201 mg/kg	0.00032	0.000201	0.002	0.00126	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG4SE17-25755 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	Dieldrin	GCS18A	TLS	60-57-1		none	0.00266 mg/kg	0.00028	0.000176	0.004	0.00251	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG4SE17-25756 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000214 mg/kg	0.00034	0.000214	0.002	0.00126	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (56.5%)	328618	0	0	0	0	0	0
NG4SE17-25757 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000352 mg/kg	0.00056	0.000352	0.004	0.00251	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (57%)	328618	0	0	0	0	0	0
NG4SE17-25758 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000333 mg/kg	0.00053	0.000333	0.004	0.00251	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG4SE17-25759 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	Endrin	GCS18A	TLS	72-20-8	U	none	0.000214 mg/kg	0.00034	0.000214	0.004	0.00251	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG4SE17-25760 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	Endrin aldehyde	GCS18A	TLS	7421-93-4	J	J	0.000918 mg/kg	0.00067	0.000421	0.004	0.00251	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	328618	0	0	0	0	0	0
NG4SE17-25761 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000528 mg/kg	0.00084	0.000528	0.004	0.00251	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG4SE17-25762 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000396 mg/kg	0.00063	0.000396	0.002	0.00126	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG4SE17-25763 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000276 mg/kg	0.00044	0.000276	0.002	0.00126	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG4SE17-25764 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000132 mg/kg	0.00021	0.000132	0.002	0.00126	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG4SE17-25765 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000446 mg/kg	0.00071	0.000446	0.002	0.00126	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG4SE17-25766 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000785 mg/kg	0.00125	0.000785	0.02	0.0126	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG4SE17-25767 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	20.9311	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00589 mg/kg	0.00937	0.00589	0.2	0.126	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
NG4SE17-25768 017 (0-0.5)	20607151504	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8082_S_EX	SE	D	20.9311	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00337 mg/kg	0.00537	0.00337	0.04	0.0251	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (54.5%)	328620	0	0	0	0	0	0
NG4SE17-25769 017 (0-0.5)	20607151504	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8082_S_EX	SE	D	20.9311	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00576 mg/kg	0.00917	0.00576	0.04	0.0251	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NG4SE17-25770 017 (0-0.5)	20607151504	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8082_S_EX	SE	D	20.9311	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00631 mg/kg	0.0101	0.00631	0.04	0.0251	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NG4SE17-25771 017 (0-0.5)	20607151504	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8082_S_EX	SE	D	20.9311	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00737 mg/kg	0.0117	0.00737	0.04	0.0251	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NG4SE17-25772 017 (0-0.5)	20607151504	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8082_S_EX	SE	D	20.9311	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00491 mg/kg	0.00781	0.00491	0.04	0.0251	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NG4SE17-25773 017 (0-0.5)	20607151504	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8082_S_EX	SE	D	20.9311	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00408 mg/kg	0.00649	0.00408	0.04	0.0251	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NG4SE17-25774 017 (0-0.5)	20607151504	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8082_S_EX	SE	D	20.9311	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.0034 mg/kg	0.00542	0.0034	0.04	0.0251	0.1656	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
NG4SE17-25775 017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000215 mg/kg	0.000176	0.000215	0.005	0.00612	0.9671	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG4SE17-25776 017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.00015 mg/kg	0.000123	0.00015	0.005	0.00612	0.9671	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG4SE17-25777 017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.00022 mg/kg	0.00018	0.00022	0.005	0.00612	0.9671	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG4SE17-25778 017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000139 mg/kg	0.000114	0.000139	0.005	0.00612	0.9671	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG4SE17-25779 017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000194 mg/kg	0.000159	0.000194	0.005	0.00612	0.9671	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG4SE17-25780 017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000439 mg/kg	0.000359	0.000439	0.005	0.00612	0.9671	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG4SE17-25781 017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000159 mg/kg	0.00013	0.000159	0.005	0.00612	0.9671	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG4SE17-25782 017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.0003 mg/kg	0.000245	0.0003	0.005	0.00245	0.9671	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG4SE17-25783 017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.0004 mg/kg	0.000327	0.0004	0.005	0.00612	0.9671	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG4SE17-25784 017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000242 mg/kg	0.000198	0.000242	0.005	0.00612	0.9671	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG4SE17-25785 017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00106 mg/kg	0.000866	0.00106	0.005	0.00612	0.9671	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG4SE17-25786 017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000183 mg/kg	0.00015	0.000183	0.005	0.00612	0.9671	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG4SE17-25787 017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000139 mg/kg	0.000114	0.000139	0.005	0.00612	0.9671	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG4SE17-25788 017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000139 mg/kg	0.000114	0.000139	0.005	0.00612	0.9671	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG4SE17-25789 017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000137 mg/kg	0.000112	0.000137	0.005	0.00612	0.9671	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
NG4SE17-25790 017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000199 mg/kg	0.000163	0.000199	0.005	0.00612	0.9671	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0

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NG4SE17-25791	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000289	mg/kg	0.000236	0.000289	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25792	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000166	mg/kg	0.000136	0.000166	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25793	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000515	mg/kg	0.000421	0.000515	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25794	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000215	mg/kg	0.000176	0.000215	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25795	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.000382	mg/kg	0.000312	0.000382	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328308	0	0	0	0	0	0
NG4SE17-25796	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.00257	mg/kg	0.0021	0.00257	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25797	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000183	mg/kg	0.00015	0.000183	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25798	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.00101	mg/kg	0.000826	0.00101	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25799	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000398	mg/kg	0.000325	0.000398	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25800	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000197	mg/kg	0.000161	0.000197	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25801	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000212	mg/kg	0.000173	0.000212	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25802	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Acetone	MSV4	AJV	67-64-1	U	none	0.000457	mg/kg	0.000374	0.000457	0.025	0.0306	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25803	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00286	mg/kg	0.00234	0.00286	0.025	0.0306	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328308	0	0	0	0	0	0
NG4SE17-25804	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000871	mg/kg	0.000712	0.000871	0.025	0.0306	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328308	0	0	0	0	0	0
NG4SE17-25805	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Benzene	MSV4	AJV	71-43-2	U	none	0.000127	mg/kg	0.000104	0.000127	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25806	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000287	mg/kg	0.000235	0.000287	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25807	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000165	mg/kg	0.000135	0.000165	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25808	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Bromoform	MSV4	AJV	75-25-2	U	none	0.000207	mg/kg	0.000169	0.000207	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25809	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00184	mg/kg	0.00151	0.00184	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25810	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000133	mg/kg	0.000109	0.000133	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25811	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000147	mg/kg	0.00012	0.000147	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25812	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000202	mg/kg	0.000165	0.000202	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25813	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000741	mg/kg	0.000606	0.000741	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25814	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Chloroform	MSV4	AJV	67-66-3	U	none	0.000172	mg/kg	0.000141	0.000172	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25815	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000568	mg/kg	0.000464	0.000568	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25816	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000154	mg/kg	0.000126	0.000154	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25817	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000141	mg/kg	0.000115	0.000141	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25818	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00135	mg/kg	0.00111	0.00135	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25819	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.00011	mg/kg	0.00009	0.00011	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25820	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000191	mg/kg	0.000156	0.000191	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25821	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000445	mg/kg	0.000364	0.000445	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25822	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000253	mg/kg	0.000207	0.000253	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25823	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00152	mg/kg	0.00125	0.00152	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25824	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000187	mg/kg	0.000153	0.000187	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25825	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000487	mg/kg	0.000398	0.000487	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25826	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00187	mg/kg	0.00153	0.00187	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25827	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00111	mg/kg	0.000906	0.00111	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25828	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000453	mg/kg	0.00037	0.000453	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25829	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00309	mg/kg	0.000479	0.000586	0.01	0.0122	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (4.19 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328308	0	0	0	0	0	0
NG4SE17-25830	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00427	mg/kg	0.000376	0.00046	0.005	0.00612	0.9671	1	TRG	7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.35 J ug/Kg); result is between SDL and SQL	328308	0	0	0	0	0	0

NG4SE17-25831	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00122 mg/kg	0.001	0.00122	0.025	0.0306	0.9671	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25832	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000218 mg/kg	0.000178	0.000218	0.005	0.00612	0.9671	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25833	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000171 mg/kg	0.00014	0.000171	0.005	0.00612	0.9671	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25834	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000213 mg/kg	0.000174	0.000213	0.005	0.00612	0.9671	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25835	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000143 mg/kg	0.000117	0.000143	0.005	0.00612	0.9671	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25836	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Styrene	MSV4	AJV	100-42-5	U	none	0.000186 mg/kg	0.000152	0.000186	0.005	0.00612	0.9671	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25837	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000091 mg/kg	0.000074	0.000091	0.005	0.00612	0.9671	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25838	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000308 mg/kg	0.000252	0.000308	0.005	0.00612	0.9671	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25839	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000235 mg/kg	0.000192	0.000235	0.005	0.00612	0.9671	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25840	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Toluene	MSV4	AJV	108-88-3	U	none	0.000673 mg/kg	0.00055	0.000673	0.005	0.00612	0.9671	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25841	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000201 mg/kg	0.000164	0.000201	0.005	0.00612	0.9671	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25842	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000172 mg/kg	0.000141	0.000172	0.005	0.00612	0.9671	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25843	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000882 mg/kg	0.000721	0.000882	0.005	0.00612	0.9671	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25844	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000216 mg/kg	0.000177	0.000216	0.005	0.00612	0.9671	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25845	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000308 mg/kg	0.000252	0.000308	0.005	0.00612	0.9671	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25846	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.00023 mg/kg	0.000188	0.00023	0.005	0.00612	0.9671	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25847	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.0012 mg/kg	0.000979	0.0012	0.005	0.00612	0.9671	1	TRG		7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	328308	0	0	0	0	0	0
NG4SE17-25848	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000429 mg/kg	0.000351	0.000429	0.005	0.00612	0.9671	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25849	017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	20.9311	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.0007 mg/kg	0.000572	0.0007	0.01	0.0122	0.9671	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
NG4SE17-25850	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.009 mg/kg	0.00716	0.009	0.33	0.415	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25851	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00844 mg/kg	0.00672	0.00844	0.33	0.415	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25852	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0186 mg/kg	0.0148	0.0186	0.33	0.415	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25853	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0108 mg/kg	0.00861	0.0108	0.33	0.415	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25854	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0281 mg/kg	0.0224	0.0281	0.33	0.415	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25855	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.071 mg/kg	0.0565	0.071	1.67	2.1	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%)	328333	0	0	0	0	0	0
NG4SE17-25856	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0187 mg/kg	0.0149	0.0187	0.33	0.415	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25857	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.0101 mg/kg	0.008	0.0101	0.33	0.415	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25858	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.0112 mg/kg	0.00892	0.0112	0.33	0.415	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25859	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.00663 mg/kg	0.00528	0.00663	0.33	0.415	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25860	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.0117 mg/kg	0.00935	0.0117	0.33	0.0829	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25861	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.0272 mg/kg	0.0216	0.0272	1.67	2.1	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25862	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0165 mg/kg	0.0132	0.0165	0.33	0.415	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25863	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.0521 mg/kg	0.0415	0.0521	0.66	0.829	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25864	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.0114 mg/kg	0.0091	0.0114	1.67	2.1	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25865	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.0217 mg/kg	0.0173	0.0217	1.67	2.1	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%)	328333	0	0	0	0	0	0
NG4SE17-25866	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.0101 mg/kg	0.00806	0.0101	0.33	0.415	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25867	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0166 mg/kg	0.0132	0.0166	0.33	0.415	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25868	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.0366 mg/kg	0.0291	0.0366	0.33	0.415	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (46%)	328333	0	0	0	0	0	0
NG4SE17-25869	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.011 mg/kg	0.00878	0.011	0.33	0.415	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25870	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.03 mg/kg	0.0239	0.03	1.67	2.1	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25871	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.0545 mg/kg	0.0434	0.0545	1.67	2.1	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (45.5%)	328333	0	0	0	0	0	0
NG4SE17-25872	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.0108 mg/kg	0.00861	0.0108	0.33	0.0829	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25873	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.0122 mg/kg	0.00975	0.0122	0.33	0.0829	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25874	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.00892 mg/kg	0.0071	0.00892	0.33	0.415	0.0331	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0

NG4SE17-25875	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00804 mg/kg	0.0064	0.00804	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (50%)	328333	0	0	0	0	0	0
NG4SE17-25876	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.0119 mg/kg	0.00945	0.0119	0.33	0.0829	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25877	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.0213 mg/kg	0.0169	0.0213	1.67	0.829	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25878	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.0317 mg/kg	0.0253	0.0317	0.66	0.829	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=66)	328333	0	0	0	0	0	0
NG4SE17-25879	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.056 mg/kg	0.0445	0.056	1.32	1.66	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=49), low LCS/LCSD ave recovery (45.5%), low MS/MSD ave recovery (10%)	328333	0	0	0	0	0	0
NG4SE17-25880	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.0111 mg/kg	0.0088	0.0111	0.33	0.0829	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25881	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.011 mg/kg	0.00874	0.011	0.33	0.0829	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	328333	0	0	0	0	0	0
NG4SE17-25882	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.044 mg/kg	0.00612	0.00769	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NG4SE17-25883	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	J	0.0903 mg/kg	0.00875	0.011	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (45%)	328333	0	0	0	0	0	0
NG4SE17-25884	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	J	J	0.0864 mg/kg	0.0135	0.017	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NG4SE17-25885	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.193 mg/kg	0.154	0.193	1.67	2.1	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery (33.5%)	328333	0	0	0	0	0	0
NG4SE17-25886	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.0123 mg/kg	0.00976	0.0123	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25887	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.0122 mg/kg	0.0097	0.0122	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25888	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.0143 mg/kg	0.0114	0.0143	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25889	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0129 mg/kg	0.0103	0.0129	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25890	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.0161 mg/kg	0.0128	0.0161	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25891	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	U	0.0465 mg/kg	0.0089	0.0112	0.33	0.0829	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (2.21 JB ug/L), result is between SDL and SQL	328333	0	0	0	0	0	0
NG4SE17-25892	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.0136 mg/kg	0.0108	0.0136	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25893	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.0859 mg/kg	0.0684	0.0859	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25894	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.0107 mg/kg	0.00853	0.0107	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25895	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.0298 mg/kg	0.00772	0.0097	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NG4SE17-25896	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	J	U	0.0517 mg/kg	0.00835	0.0105	0.33	0.0829	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (1.05 J ug/L), result is between SDL and SQL, low MS/MSD ave recovery (56.5%)	328333	0	0	0	0	0	0
NG4SE17-25897	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.0154 mg/kg	0.0123	0.0154	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25898	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0185 mg/kg	0.0147	0.0185	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25899	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0137 mg/kg	0.0109	0.0137	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25900	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0311 mg/kg	0.0247	0.0311	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25901	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.00903 mg/kg	0.00719	0.00903	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25902	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Fluoranthene	MSSV5	JAR3	206-44-0	J	J	0.0548 mg/kg	0.00972	0.0122	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
NG4SE17-25903	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.0107 mg/kg	0.00849	0.0107	0.33	0.0829	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25904	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0134 mg/kg	0.0106	0.0134	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
NG4SE17-25905	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.009 mg/kg	0.00716	0.009	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%)	328333	0	0	0	0	0	0
NG4SE17-25906	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0174 mg/kg	0.0138	0.0174	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%)	328333	0	0	0	0	0	0
NG4SE17-25907	017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.0804 mg/kg	0.014	0.0176	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0

25908	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.0106 mg/kg	0.00841	0.0106	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
25909	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0154 mg/kg	0.0123	0.0154	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
25910	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0156 mg/kg	0.0124	0.0156	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
25911	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0541 mg/kg	0.0431	0.0541	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25)	328333	0	0	0	0	0	0
25912	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.0112 mg/kg	0.00893	0.0112	0.33	0.0829	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=21)	328333	0	0	0	0	0	0
25913	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0124 mg/kg	0.00985	0.0124	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
25914	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0169 mg/kg	0.0134	0.0169	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
25915	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.108 mg/kg	0.0859	0.108	1.67	2.1	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
25916	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Phenanthrene	MSSV5	JAR3	85-01-8	J	J	0.0393 mg/kg	0.0107	0.0135	0.33	0.0829	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0	0	0	0
25917	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0135 mg/kg	0.0107	0.0135	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=16)	328333	0	0	0	0	0	0
25918	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.0596 mg/kg	0.0104	0.013	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL, low MS/MSD ave recovery (57.5%)	328333	0	0	0	0	0	0
25919	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	20.9311	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0249 mg/kg	0.0198	0.0249	0.33	0.415	0.0331	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=27), low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
25920	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000455 mg/kg	0.00047	0.000455	0.004	0.00387	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
25921	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000629 mg/kg	0.00065	0.000629	0.004	0.00387	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
25922	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.00113 mg/kg	0.00025	0.000242	0.004	0.00387	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 result is between SDL and SQL; calibration drift column 1 (%D= 16); calibration drift column 2 (%D= 22)	328618	0	0	0	0	0	0
25923	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	Aldrin	GCS18A	TLS	309-00-2	U	none	0.00031 mg/kg	0.00032	0.00031	0.002	0.00194	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
25924	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.00031 mg/kg	0.00032	0.00031	0.002	0.00194	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
25925	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000348 mg/kg	0.00036	0.000348	0.002	0.00194	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
25926	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000523 mg/kg	0.00054	0.000523	0.004	0.00387	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
25927	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.00031 mg/kg	0.00032	0.00031	0.002	0.00194	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
25928	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000271 mg/kg	0.00028	0.000271	0.004	0.00387	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
25929	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000329 mg/kg	0.00034	0.000329	0.002	0.00194	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (56.5%)	328618	0	0	0	0	0	0
25930	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000542 mg/kg	0.00056	0.000542	0.004	0.00387	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (57%)	328618	0	0	0	0	0	0
25931	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000513 mg/kg	0.00053	0.000513	0.004	0.00387	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
25932	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	Endrin	GCS18A	TLS	72-20-8	U	none	0.000329 mg/kg	0.00034	0.000329	0.004	0.00387	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
25933	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000649 mg/kg	0.00067	0.000649	0.004	0.00387	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
25934	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000813 mg/kg	0.00084	0.000813	0.004	0.00387	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
25935	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00061 mg/kg	0.00063	0.00061	0.002	0.00194	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
25936	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000426 mg/kg	0.00044	0.000426	0.002	0.00194	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
25937	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000203 mg/kg	0.00021	0.000203	0.002	0.00194	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
25938	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000687 mg/kg	0.00071	0.000687	0.002	0.00194	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
25939	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00121 mg/kg	0.00125	0.00121	0.02	0.0194	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
25940	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	48.5191	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00907 mg/kg	0.00937	0.00907	0.2	0.194	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
25941	SPSE01-001	20607151501	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8082_S_EX	SE	D	48.5191	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.0052 mg/kg	0.00537	0.0052	0.04	0.0387	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (54.5%)	328620	0	0	0	0	0	0
25942	SPSE01-001	20607151501	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8082_S_EX	SE	D	48.5191	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00888 mg/kg	0.00917	0.00888	0.04	0.0387	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
25943	SPSE01-001	20607151501	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8082_S_EX	SE	D	48.5191	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00973 mg/kg	0.0101	0.00973	0.04	0.0387	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
25944	SPSE01-001	20607151501	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8082_S_EX	SE	D	48.5191	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.0114 mg/kg	0.0117	0.0114	0.04	0.0387	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
25945	SPSE01-001	20607151501	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8082_S_EX	SE	D	48.5191	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00756 mg/kg	0.00781	0.00756	0.04	0.0387	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
25946	SPSE01-001	20607151501	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8082_S_EX	SE	D	48.5191	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00628 mg/kg	0.00649	0.00628	0.04	0.0387	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
25947	SPSE01-001	20607151501	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8082_S_EX	SE	D	48.5191	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00525 mg/kg	0.00542	0.00525	0.04	0.0387	0.1661	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
25948	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000338 mg/kg	0.000176	0.000338	0.005	0.0096	0.9881	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0

25949	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000236 mg/kg	0.000123	0.000236	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25950	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000345 mg/kg	0.00018	0.000345	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25951	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000219 mg/kg	0.000114	0.000219	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25952	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000305 mg/kg	0.000159	0.000305	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25953	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000689 mg/kg	0.000359	0.000689	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25954	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.00025 mg/kg	0.00013	0.00025	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25955	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.00047 mg/kg	0.000245	0.00047	0.005	0.00384	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25956	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000628 mg/kg	0.000327	0.000628	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25957	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.00038 mg/kg	0.000198	0.00038	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25958	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00166 mg/kg	0.000866	0.00166	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25959	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000288 mg/kg	0.00015	0.000288	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25960	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000219 mg/kg	0.000114	0.000219	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25961	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000219 mg/kg	0.000114	0.000219	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25962	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000215 mg/kg	0.000112	0.000215	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25963	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000313 mg/kg	0.000163	0.000313	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25964	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000453 mg/kg	0.000236	0.000453	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25965	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000261 mg/kg	0.000136	0.000261	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25966	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000808 mg/kg	0.000421	0.000808	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25967	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000338 mg/kg	0.000176	0.000338	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25968	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	2-Butanone	MSV4	AJV	78-93-3	J	U	0.0021 mg/kg	0.000312	0.000599	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	trip blank contamination (2.8 J ug/L); poor calibration fit (%RSD=27); poor MS/MSD precision (64 RPD); result is between SDL and SQL	328308	0	0	0	0	0	0
25969	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.00404 mg/kg	0.0021	0.00404	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25970	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000288 mg/kg	0.00015	0.000288	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25971	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.00159 mg/kg	0.000826	0.00159	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25972	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000624 mg/kg	0.000325	0.000624	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25973	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000309 mg/kg	0.000161	0.000309	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25974	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000332 mg/kg	0.000173	0.000332	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25975	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Acetone	MSV4	AJV	67-64-1	U	none	0.000718 mg/kg	0.000374	0.000718	0.025	0.048	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25976	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00449 mg/kg	0.00234	0.00449	0.025	0.048	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328308	0	0	0	0	0	0
25977	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.00137 mg/kg	0.000712	0.00137	0.025	0.048	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328308	0	0	0	0	0	0
25978	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Benzene	MSV4	AJV	71-43-2	U	none	0.0002 mg/kg	0.000104	0.0002	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25979	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000451 mg/kg	0.000235	0.000451	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25980	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000259 mg/kg	0.000135	0.000259	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25981	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Bromoform	MSV4	AJV	75-25-2	U	none	0.000324 mg/kg	0.000169	0.000324	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25982	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00289 mg/kg	0.00151	0.00289	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25983	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Carbon disulfide	MSV4	AJV	75-15-0	J	J	0.00771 mg/kg	0.000109	0.000209	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328308	0	0	0	0	0	0
25984	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.00023 mg/kg	0.00012	0.00023	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25985	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000317 mg/kg	0.000165	0.000317	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25986	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Chloroethane	MSV4	AJV	75-00-3	U	none	0.00116 mg/kg	0.000606	0.00116	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
25987	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	NONE	SE	D	48.5191	Chloroform	MSV4	AJV	67-66-3	U	none	0.000271 mg/kg	0.000141	0.000271	0.005	0.0096	0.9881	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0

25988	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000891 mg/kg	0.000464	0.000891	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
25989	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000242 mg/kg	0.000126	0.000242	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
25990	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000221 mg/kg	0.000115	0.000221	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
25991	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00212 mg/kg	0.00111	0.00212	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
25992	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000173 mg/kg	0.00009	0.000173	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
25993	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000299 mg/kg	0.000156	0.000299	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
25994	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000699 mg/kg	0.000364	0.000699	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
25995	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000397 mg/kg	0.000207	0.000397	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
25996	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00239 mg/kg	0.00125	0.00239	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
25997	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000294 mg/kg	0.000153	0.000294	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
25998	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000764 mg/kg	0.000398	0.000764	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
25999	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00293 mg/kg	0.00153	0.00293	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26000	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00174 mg/kg	0.000906	0.00174	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26001	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.00071 mg/kg	0.00037	0.00071	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26002	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00861 mg/kg	0.000479	0.000919	0.01	0.0192	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (4.19 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328308	0	0	0		0	0	0
26003	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00639 mg/kg	0.000376	0.000722	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.35 J ug/Kg); result is between SDL and SQL	328308	0	0	0		0	0	0
26004	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00192 mg/kg	0.001	0.00192	0.025	0.048	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26005	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000342 mg/kg	0.000178	0.000342	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26006	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000269 mg/kg	0.00014	0.000269	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26007	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000334 mg/kg	0.000174	0.000334	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26008	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000225 mg/kg	0.000117	0.000225	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26009	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Styrene	MSV4	AJV	100-42-5	U	none	0.000292 mg/kg	0.000152	0.000292	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26010	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000142 mg/kg	0.000074	0.000142	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26011	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000484 mg/kg	0.000252	0.000484	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26012	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000369 mg/kg	0.000192	0.000369	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26013	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Toluene	MSV4	AJV	108-88-3	U	none	0.00106 mg/kg	0.00055	0.00106	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26014	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000315 mg/kg	0.000164	0.000315	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26015	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000271 mg/kg	0.000141	0.000271	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26016	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.00138 mg/kg	0.000721	0.00138	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26017	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.00034 mg/kg	0.000177	0.00034	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26018	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000484 mg/kg	0.000252	0.000484	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26019	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.000361 mg/kg	0.000188	0.000361	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26020	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.00188 mg/kg	0.000979	0.00188	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	328308	0	0	0		0	0	0
26021	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000674 mg/kg	0.000351	0.000674	0.005	0.0096	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26022	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	48.5191	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.0011 mg/kg	0.000572	0.0011	0.01	0.0192	0.9881	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26023	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.0139 mg/kg	0.00716	0.0139	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26024	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.013 mg/kg	0.00672	0.013	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26025	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	J	J	0.0429 mg/kg	0.0148	0.0287	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0		0	0	0
26026	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0167 mg/kg	0.00861	0.0167	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0

26027	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0433 mg/kg	0.0224	0.0433	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26028	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.109 mg/kg	0.0565	0.109	1.67	3.23	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%)	328333	0	0	0	0	0	0
26029	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0287 mg/kg	0.0149	0.0287	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26030	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.0155 mg/kg	0.008	0.0155	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26031	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.0173 mg/kg	0.00892	0.0173	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26032	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.0102 mg/kg	0.00528	0.0102	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26033	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.0181 mg/kg	0.00935	0.0181	0.33	0.128	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26034	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.0419 mg/kg	0.0216	0.0419	1.67	3.23	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26035	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0255 mg/kg	0.0132	0.0255	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26036	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.0803 mg/kg	0.0415	0.0803	0.66	1.28	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26037	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.0176 mg/kg	0.0091	0.0176	1.67	3.23	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26038	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.0335 mg/kg	0.0173	0.0335	1.67	3.23	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%)	328333	0	0	0	0	0	0
26039	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.0156 mg/kg	0.00806	0.0156	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26040	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0256 mg/kg	0.0132	0.0256	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26041	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.0563 mg/kg	0.0291	0.0563	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (46%)	328333	0	0	0	0	0	0
26042	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.017 mg/kg	0.00878	0.017	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26043	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.0462 mg/kg	0.0239	0.0462	1.67	3.23	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26044	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.084 mg/kg	0.0434	0.084	1.67	3.23	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (45.5%)	328333	0	0	0	0	0	0
26045	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.0167 mg/kg	0.00861	0.0167	0.33	0.128	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26046	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.0189 mg/kg	0.00975	0.0189	0.33	0.128	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26047	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.0137 mg/kg	0.0071	0.0137	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26048	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.0124 mg/kg	0.0064	0.0124	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (50%)	328333	0	0	0	0	0	0
26049	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.0183 mg/kg	0.00945	0.0183	0.33	0.128	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26050	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.0328 mg/kg	0.0169	0.0328	1.67	1.28	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26051	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.0489 mg/kg	0.0253	0.0489	0.66	1.28	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=66)	328333	0	0	0	0	0	0
26052	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.0862 mg/kg	0.0445	0.0862	1.32	2.56	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=49), low LCS/LCSD ave recovery (45.5%), low MS/MSD ave recovery (10%)	328333	0	0	0	0	0	0
26053	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.017 mg/kg	0.0088	0.017	0.33	0.128	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26054	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.0169 mg/kg	0.00874	0.0169	0.33	0.128	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	328333	0	0	0	0	0	0
26055	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.0293 mg/kg	0.00612	0.0118	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
26056	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	UJ	0.0169 mg/kg	0.00875	0.0169	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (45%)	328333	0	0	0	0	0	0
26057	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	J	J	0.119 mg/kg	0.0135	0.0262	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
26058	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.298 mg/kg	0.154	0.298	1.67	3.23	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery (33.5%)	328333	0	0	0	0	0	0
26059	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.0189 mg/kg	0.00976	0.0189	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26060	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.0188 mg/kg	0.0097	0.0188	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26061	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.022 mg/kg	0.0114	0.022	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26062	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0199 mg/kg	0.0103	0.0199	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26063	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.0248 mg/kg	0.0128	0.0248	0.33	0.639	0.0332	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0

				7/14/2006	1/0/1900	7/15/2006																			7/17/2006	1/0/1900	7/20/2006	1/0/1900		equipment blank contamination (2.21 JB ug/L), result is						
26064	SPSE01-001	20607151501	SITE	SW8270C			20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	U	0.0604 mg/kg	0.0089	0.0172	0.33	0.128	0.0332	1 TRG				GCAL	3	and SQL	328333	0	0	0	0	0	0
26065	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.0209 mg/kg	0.0108	0.0209	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26066	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.132 mg/kg	0.0684	0.132	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26067	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.0165 mg/kg	0.00853	0.0165	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26068	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.015 mg/kg	0.00772	0.015	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26069	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.0162 mg/kg	0.00835	0.0162	0.33	0.128	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%)	328333	0	0	0	0	0	0
26070	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.0237 mg/kg	0.0123	0.0237	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26071	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0285 mg/kg	0.0147	0.0285	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26072	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0211 mg/kg	0.0109	0.0211	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26073	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0479 mg/kg	0.0247	0.0479	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26074	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.0139 mg/kg	0.00719	0.0139	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26075	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.0188 mg/kg	0.00972	0.0188	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26076	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.0164 mg/kg	0.00849	0.0164	0.33	0.128	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26077	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0206 mg/kg	0.0106	0.0206	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26078	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.0139 mg/kg	0.00716	0.0139	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%)	328333	0	0	0	0	0	0
26079	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0268 mg/kg	0.0138	0.0268	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%)	328333	0	0	0	0	0	0
26080	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	none	0.0272 mg/kg	0.014	0.0272	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26081	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.0163 mg/kg	0.00841	0.0163	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26082	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0237 mg/kg	0.0123	0.0237	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26083	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.024 mg/kg	0.0124	0.024	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26084	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0834 mg/kg	0.0431	0.0834	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25)	328333	0	0	0	0	0	0
26085	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.0173 mg/kg	0.00893	0.0173	0.33	0.128	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=21)	328333	0	0	0	0	0	0
26086	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0191 mg/kg	0.00985	0.0191	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26087	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.026 mg/kg	0.0134	0.026	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26088	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.166 mg/kg	0.0859	0.166	1.67	3.23	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
26089	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.0208 mg/kg	0.0107	0.0208	0.33	0.128	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26090	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0208 mg/kg	0.0107	0.0208	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	328333	0	0	0	0	0	0
26091	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.0231 mg/kg	0.0104	0.02	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (57.5%)	328333	0	0	0	0	0	0
26092	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	48.5191	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0384 mg/kg	0.0198	0.0384	0.33	0.639	0.0332	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27), low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
26093	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	4,4'-DDD	GCS18A	TLS	72-54-8	J	J	0.000676 mg/kg	0.00047	0.000425	0.004	0.00362	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	result is between SDL and SQL; calibration drift column 2 (%D= 16)	328618	0	0	0	0	0	0
26094	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000588 mg/kg	0.00065	0.000588	0.004	0.00362	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26095	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.00111 mg/kg	0.00025	0.000226	0.004	0.00362	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	result is between SDL and SQL; calibration drift column 1 (%D= 16); calibration drift column 2 (%D= 22)	328618	0	0	0	0	0	0
26096	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000289 mg/kg	0.00032	0.000289	0.002	0.00181	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26097	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000289 mg/kg	0.00032	0.000289	0.002	0.00181	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26098	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000326 mg/kg	0.00036	0.000326	0.002	0.00181	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26099	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000488 mg/kg	0.00054	0.000488	0.004	0.00362	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26100	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000289 mg/kg	0.00032	0.000289	0.002	0.00181	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0

26101	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000253 mg/kg	0.00028	0.000253	0.004	0.00362	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
26102	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000308 mg/kg	0.00034	0.000308	0.002	0.00181	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (56.5%)	328618	0	0	0	0	0	0
26103	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000506 mg/kg	0.00056	0.000506	0.004	0.00362	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (57%)	328618	0	0	0	0	0	0
26104	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000479 mg/kg	0.00053	0.000479	0.004	0.00362	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
26105	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	Endrin	GCS18A	TLS	72-20-8	U	none	0.000308 mg/kg	0.00034	0.000308	0.004	0.00362	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
26106	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000606 mg/kg	0.00067	0.000606	0.004	0.00362	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
26107	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.00076 mg/kg	0.00084	0.00076	0.004	0.00362	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
26108	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00057 mg/kg	0.00063	0.00057	0.002	0.00181	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
26109	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000398 mg/kg	0.00044	0.000398	0.002	0.00181	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
26110	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.00019 mg/kg	0.00021	0.00019	0.002	0.00181	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
26111	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000642 mg/kg	0.00071	0.000642	0.002	0.00181	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
26112	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00113 mg/kg	0.00125	0.00113	0.02	0.0181	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
26113	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	45.2632	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00847 mg/kg	0.00937	0.00847	0.2	0.181	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328618	0	0	0	0	0	0
26114	SPSE02-002	20607151502	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8082_S_EX	SE	D	45.2632	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00486 mg/kg	0.00537	0.00486	0.04	0.0362	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (54.5%)	328620	0	0	0	0	0	0
26115	SPSE02-002	20607151502	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8082_S_EX	SE	D	45.2632	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00829 mg/kg	0.00917	0.00829	0.04	0.0362	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
26116	SPSE02-002	20607151502	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8082_S_EX	SE	D	45.2632	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00909 mg/kg	0.0101	0.00909	0.04	0.0362	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
26117	SPSE02-002	20607151502	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8082_S_EX	SE	D	45.2632	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.0106 mg/kg	0.0117	0.0106	0.04	0.0362	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
26118	SPSE02-002	20607151502	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8082_S_EX	SE	D	45.2632	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00706 mg/kg	0.00781	0.00706	0.04	0.0362	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
26119	SPSE02-002	20607151502	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8082_S_EX	SE	D	45.2632	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00587 mg/kg	0.00649	0.00587	0.04	0.0362	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
26120	SPSE02-002	20607151502	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8082_S_EX	SE	D	45.2632	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.0049 mg/kg	0.00542	0.0049	0.04	0.0362	0.165	1 TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3 none	328620	0	0	0	0	0	0
26121	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000309 mg/kg	0.000176	0.000309	0.005	0.00878	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
26122	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000216 mg/kg	0.000123	0.000216	0.005	0.00878	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
26123	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000316 mg/kg	0.00018	0.000316	0.005	0.00878	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
26124	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.0002 mg/kg	0.000114	0.0002	0.005	0.00878	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
26125	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000279 mg/kg	0.000159	0.000279	0.005	0.00878	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
26126	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000631 mg/kg	0.000359	0.000631	0.005	0.00878	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
26127	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000228 mg/kg	0.00013	0.000228	0.005	0.00878	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
26128	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.00043 mg/kg	0.000245	0.00043	0.005	0.00351	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
26129	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000574 mg/kg	0.000327	0.000574	0.005	0.00878	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
26130	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000348 mg/kg	0.000198	0.000348	0.005	0.00878	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
26131	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00152 mg/kg	0.000866	0.00152	0.005	0.00878	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
26132	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000263 mg/kg	0.00015	0.000263	0.005	0.00878	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
26133	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.0002 mg/kg	0.000114	0.0002	0.005	0.00878	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
26134	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.0002 mg/kg	0.000114	0.0002	0.005	0.00878	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
26135	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000197 mg/kg	0.000112	0.000197	0.005	0.00878	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
26136	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000286 mg/kg	0.000163	0.000286	0.005	0.00878	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
26137	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000415 mg/kg	0.000236	0.000415	0.005	0.00878	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
26138	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000239 mg/kg	0.000136	0.000239	0.005	0.00878	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
26139	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.00074 mg/kg	0.000421	0.00074	0.005	0.00878	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0
26140	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000309 mg/kg	0.000176	0.000309	0.005	0.00878	0.9615	1 TRG			7/19/2006	1/0/1900	GCAL	3 none	328308	0	0	0	0	0	0

				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900			trip blank contamination (2.8 J ug/L); poor calibration fit (%RSD=27); poor MS/MSD precision (64 RPD); result is between SDL								
26141	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	2-Butanone	MSV4	AJV	78-93-3	J	U	0.00274 mg/kg	0.000312	0.000548	0.005	0.00878	0.9615	1	TRG			GCAL	3	and SQL	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006						2-Chloroethylvinyl															7/19/2006	1/0/1900												
26142	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	ether	MSV4	AJV	110-75-8	U	none	0.00369 mg/kg	0.0021	0.00369	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26143	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000263 mg/kg	0.00015	0.000263	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26144	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.00145 mg/kg	0.000826	0.00145	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26145	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000571 mg/kg	0.000325	0.000571	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006						4-Isopropyltoluene															7/19/2006	1/0/1900												
26146	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632		MSV4	AJV	99-87-6	U	none	0.000283 mg/kg	0.000161	0.000283	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006						4-Methyl-2-pentanone															7/19/2006	1/0/1900												
26147	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632		MSV4	AJV	108-10-1	U	none	0.000304 mg/kg	0.000173	0.000304	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26148	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	Acetone	MSV4	AJV	67-64-1	U	none	0.000657 mg/kg	0.000374	0.000657	0.025	0.0439	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900			low MS/MSD ave recovery								
26149	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00411 mg/kg	0.00234	0.00411	0.025	0.0439	0.9615	1	TRG			GCAL	3	(11%)	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900			poor calibration								
26150	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.00125 mg/kg	0.000712	0.00125	0.025	0.0439	0.9615	1	TRG			GCAL	3	fit (%RSD=19)	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26151	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	Benzene	MSV4	AJV	71-43-2	U	none	0.000183 mg/kg	0.000104	0.000183	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26152	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000413 mg/kg	0.000235	0.000413	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006						Bromodichloromethane															7/19/2006	1/0/1900												
26153	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632		MSV4	AJV	75-27-4	U	none	0.000237 mg/kg	0.000135	0.000237	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26154	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	Bromoform	MSV4	AJV	75-25-2	U	none	0.000297 mg/kg	0.000169	0.000297	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26155	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00264 mg/kg	0.00151	0.00264	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26156	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000191 mg/kg	0.000109	0.000191	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006						Carbon tetrachloride															7/19/2006	1/0/1900												
26157	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632		MSV4	AJV	56-23-5	U	none	0.000211 mg/kg	0.00012	0.000211	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26158	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.00029 mg/kg	0.000165	0.00029	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26159	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	Chloroethane	MSV4	AJV	75-00-3	U	none	0.00106 mg/kg	0.000606	0.00106	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26160	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	Chloroform	MSV4	AJV	67-66-3	U	none	0.000248 mg/kg	0.000141	0.000248	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26161	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	Chloromethane	MSV4	AJV	74-87-3	U	none	0.000815 mg/kg	0.000464	0.000815	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006						cis-1,2-Dichloroethene															7/19/2006	1/0/1900												
26162	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632		MSV4	AJV	156-59-2	U	none	0.000221 mg/kg	0.000126	0.000221	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006						cis-1,3-Dichloropropene															7/19/2006	1/0/1900												
26163	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632		MSV4	AJV	10061-01-5	U	none	0.000202 mg/kg	0.000115	0.000202	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26164	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00194 mg/kg	0.00111	0.00194	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006						Dibromochloromethane															7/19/2006	1/0/1900												
26165	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632		MSV4	AJV	124-48-1	U	none	0.000158 mg/kg	0.00009	0.000158	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006						Dibromomethane															7/19/2006	1/0/1900												
26166	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632		MSV4	AJV	74-95-3	U	none	0.000274 mg/kg	0.000156	0.000274	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006						Dichlorodifluoromethane															7/19/2006	1/0/1900												
26167	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632		MSV4	AJV	75-71-8	U	none	0.000639 mg/kg	0.000364	0.000639	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26168	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000364 mg/kg	0.000207	0.000364	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006						Hexachlorobutadiene															7/19/2006	1/0/1900												
26169	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632		MSV4	AJV	87-68-3	U	none	0.00219 mg/kg	0.00125	0.00219	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006						Isopropylbenzene (Cumene)															7/19/2006	1/0/1900												
26170	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632		MSV4	AJV	98-82-8	U	none	0.000269 mg/kg	0.000153	0.000269	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26171	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000699 mg/kg	0.000398	0.000699	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26172	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00269 mg/kg	0.00153	0.00269	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26173	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00159 mg/kg	0.000906	0.00159	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006						Methylcyclohexane															7/19/2006	1/0/1900												
26174	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632		MSV4	AJV	108-87-2	U	none	0.00065 mg/kg	0.00037	0.00065	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900			laboratory blank contamination (4.19 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL								
26175	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00769 mg/kg	0.000479	0.000841	0.01	0.0176	0.9615	1	TRG			GCAL	3	and SQL	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900			laboratory blank contamination (3.35 J ug/Kg); result is between SDL								
26176	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00563 mg/kg	0.000376	0.000661	0.005	0.00878	0.9615	1	TRG			GCAL	3	and SQL	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26177	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00176 mg/kg	0.001	0.00176	0.025	0.0439	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0
				7/14/2006	1/0/1900	7/15/2006																					7/19/2006	1/0/1900												
26178	SPSE02-002	20607151502	SITE	SW8260B				NONE	SE	D	45.2632	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000313 mg/kg	0.000178	0.000313	0.005	0.00878	0.9615	1	TRG			GCAL	3	none	328308	0	0	0		0	0	0

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26179	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000246	mg/kg	0.00014	0.000246	0.005	0.00878	0.9615	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26180	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000306	mg/kg	0.000174	0.000306	0.005	0.00878	0.9615	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26181	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000206	mg/kg	0.000117	0.000206	0.005	0.00878	0.9615	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26182	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	Styrene	MSV4	AJV	100-42-5	U	none	0.000267	mg/kg	0.000152	0.000267	0.005	0.00878	0.9615	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26183	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.00013	mg/kg	0.000074	0.00013	0.005	0.00878	0.9615	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26184	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000443	mg/kg	0.000252	0.000443	0.005	0.00878	0.9615	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26185	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000337	mg/kg	0.000192	0.000337	0.005	0.00878	0.9615	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26186	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	Toluene	MSV4	AJV	108-88-3	U	none	0.000966	mg/kg	0.00055	0.000966	0.005	0.00878	0.9615	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26187	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000288	mg/kg	0.000164	0.000288	0.005	0.00878	0.9615	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26188	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000248	mg/kg	0.000141	0.000248	0.005	0.00878	0.9615	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26189	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.00127	mg/kg	0.000721	0.00127	0.005	0.00878	0.9615	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26190	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000311	mg/kg	0.000177	0.000311	0.005	0.00878	0.9615	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26191	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000443	mg/kg	0.000252	0.000443	0.005	0.00878	0.9615	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26192	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.00033	mg/kg	0.000188	0.00033	0.005	0.00878	0.9615	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26193	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.00172	mg/kg	0.000979	0.00172	0.005	0.00878	0.9615	1	TRG			7/19/2006	1/0/1900	GCAL	3	none low MS/MSD ave recovery (20.5%)	328308	0	0	0		0	0	0
26194	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000617	mg/kg	0.000351	0.000617	0.005	0.00878	0.9615	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26195	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	45.2632	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.001	mg/kg	0.000572	0.001	0.01	0.0176	0.9615	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26196	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.013	mg/kg	0.00716	0.013	0.33	0.597	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26197	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.0121	mg/kg	0.00672	0.0121	0.33	0.597	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26198	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0268	mg/kg	0.0148	0.0268	0.33	0.597	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26199	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0156	mg/kg	0.00861	0.0156	0.33	0.597	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26200	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0405	mg/kg	0.0224	0.0405	0.33	0.597	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery	328333	0	0	0		0	0	0
26201	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.102	mg/kg	0.0565	0.102	1.67	3.02	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	(52.5%)	328333	0	0	0		0	0	0
26202	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0269	mg/kg	0.0149	0.0269	0.33	0.597	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26203	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.0145	mg/kg	0.008	0.0145	0.33	0.597	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26204	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.0161	mg/kg	0.00892	0.0161	0.33	0.597	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26205	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.00955	mg/kg	0.00528	0.00955	0.33	0.597	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26206	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.0169	mg/kg	0.00935	0.0169	0.33	0.119	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26207	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.0391	mg/kg	0.0216	0.0391	1.67	3.02	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26208	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0238	mg/kg	0.0132	0.0238	0.33	0.597	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26209	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.075	mg/kg	0.0415	0.075	0.66	1.19	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26210	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.0165	mg/kg	0.0091	0.0165	1.67	3.02	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26211	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.0313	mg/kg	0.0173	0.0313	1.67	3.02	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%)	328333	0	0	0		0	0	0
26212	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.0146	mg/kg	0.00806	0.0146	0.33	0.597	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26213	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0239	mg/kg	0.0132	0.0239	0.33	0.597	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none low MS/MSD ave recovery (46%)	328333	0	0	0		0	0	0
26214	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.0526	mg/kg	0.0291	0.0526	0.33	0.597	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328333	0	0	0		0	0	0
26215	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.0159	mg/kg	0.00878	0.0159	0.33	0.597	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26216	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.0432	mg/kg	0.0239	0.0432	1.67	3.02	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none low LCS/LCSD ave recovery (45.5%)	328333	0	0	0		0	0	0
26217	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.0785	mg/kg	0.0434	0.0785	1.67	3.02	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328333	0	0	0		0	0	0
26218	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.0156	mg/kg	0.00861	0.0156	0.33	0.119	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26219	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.0176	mg/kg	0.00975	0.0176	0.33	0.119	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26220	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.0128	mg/kg	0.0071	0.0128	0.33	0.597	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none low MS/MSD ave recovery (50%)	328333	0	0	0		0	0	0
26221	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.0116	mg/kg	0.0064	0.0116	0.33	0.597	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328333	0	0	0		0	0	0

26222	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.0171 mg/kg	0.00945	0.0171	0.33	0.119	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26223	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.0306 mg/kg	0.0169	0.0306	1.67	1.19	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26224	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.0457 mg/kg	0.0253	0.0457	0.66	1.19	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=66)	328333	0	0	0	0	0	0
26225	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.0806 mg/kg	0.0445	0.0806	1.32	2.39	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=49), low LCS/LCSD ave recovery (45.5%), low MS/MSD ave recovery (10%)	328333	0	0	0	0	0	0
26226	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.0159 mg/kg	0.0088	0.0159	0.33	0.119	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26227	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.0158 mg/kg	0.00874	0.0158	0.33	0.119	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=17)	328333	0	0	0	0	0	0
26228	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.0312 mg/kg	0.00612	0.0111	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0	0	0	0
26229	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	UJ	0.0158 mg/kg	0.00875	0.0158	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (45%)	328333	0	0	0	0	0	0
26230	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	J	J	0.11 mg/kg	0.0135	0.0245	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0	0	0	0
26231	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.279 mg/kg	0.154	0.279	1.67	3.02	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery (33.5%)	328333	0	0	0	0	0	0
26232	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.0177 mg/kg	0.00976	0.0177	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26233	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.0175 mg/kg	0.0097	0.0175	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26234	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.0206 mg/kg	0.0114	0.0206	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26235	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0186 mg/kg	0.0103	0.0186	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26236	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.0232 mg/kg	0.0128	0.0232	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26237	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		U	0.716 mg/kg	0.0089	0.0161	0.33	0.119	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 equipment blank contamination (2.21 JB ug/L)	328333	0	0	0	0	0	0
26238	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.0196 mg/kg	0.0108	0.0196	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26239	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.124 mg/kg	0.0684	0.124	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26240	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.0154 mg/kg	0.00853	0.0154	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26241	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.014 mg/kg	0.00772	0.014	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26242	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.0151 mg/kg	0.00835	0.0151	0.33	0.119	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (56.5%)	328333	0	0	0	0	0	0
26243	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.0222 mg/kg	0.0123	0.0222	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26244	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0266 mg/kg	0.0147	0.0266	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26245	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0197 mg/kg	0.0109	0.0197	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26246	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0447 mg/kg	0.0247	0.0447	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26247	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.013 mg/kg	0.00719	0.013	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26248	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.0176 mg/kg	0.00972	0.0176	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26249	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.0154 mg/kg	0.00849	0.0154	0.33	0.119	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26250	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0192 mg/kg	0.0106	0.0192	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26251	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.013 mg/kg	0.00716	0.013	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (48.5%)	328333	0	0	0	0	0	0
26252	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.025 mg/kg	0.0138	0.025	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%)	328333	0	0	0	0	0	0
26253	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	none	0.0254 mg/kg	0.014	0.0254	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26254	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.0152 mg/kg	0.00841	0.0152	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26255	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	J	J	0.0375 mg/kg	0.0123	0.0222	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328333	0	0	0	0	0	0
26256	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0224 mg/kg	0.0124	0.0224	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26257	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0779 mg/kg	0.0431	0.0779	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25)	328333	0	0	0	0	0	0
26258	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.0161 mg/kg	0.00893	0.0161	0.33	0.119	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=21)	328333	0	0	0	0	0	0
26259	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0178 mg/kg	0.00985	0.0178	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26260	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0243 mg/kg	0.0134	0.0243	0.33	0.597	0.033	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0

26261	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.155	mg/kg	0.0859	0.155	1.67	3.02	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
26262	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.0194	mg/kg	0.0107	0.0194	0.33	0.119	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26263	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0194	mg/kg	0.0107	0.0194	0.33	0.597	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	328333	0	0	0	0	0	0
26264	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.0201	mg/kg	0.0104	0.0187	0.33	0.597	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (57.5%)	328333	0	0	0	0	0	0
26265	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	45.2632	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0359	mg/kg	0.0198	0.0359	0.33	0.597	0.033	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27), low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
26266	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000489	mg/kg	0.00047	0.000489	0.004	0.00416	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26267	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000676	mg/kg	0.00065	0.000676	0.004	0.00416	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26268	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.00157	mg/kg	0.00025	0.00026	0.004	0.00416	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	result is between SDL and SQL; calibration drift column 1 (%D= 16); calibration drift column 2 (%D= 22)	328618	0	0	0	0	0	0
26269	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000333	mg/kg	0.00032	0.000333	0.002	0.00208	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26270	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000333	mg/kg	0.00032	0.000333	0.002	0.00208	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26271	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000375	mg/kg	0.00036	0.000375	0.002	0.00208	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26272	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	beta-BHC	GCS18A	TLS	319-85-7	J	J	0.000699	mg/kg	0.00054	0.000562	0.004	0.00416	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328618	0	0	0	0	0	0
26273	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000333	mg/kg	0.00032	0.000333	0.002	0.00208	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26274	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000291	mg/kg	0.00028	0.000291	0.004	0.00416	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26275	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000354	mg/kg	0.00034	0.000354	0.002	0.00208	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (56.5%)	328618	0	0	0	0	0	0
26276	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000583	mg/kg	0.00056	0.000583	0.004	0.00416	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328618	0	0	0	0	0	0
26277	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000551	mg/kg	0.00053	0.000551	0.004	0.00416	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26278	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Endrin	GCS18A	TLS	72-20-8	U	none	0.000354	mg/kg	0.00034	0.000354	0.004	0.00416	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26279	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000697	mg/kg	0.00067	0.000697	0.004	0.00416	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26280	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000874	mg/kg	0.00084	0.000874	0.004	0.00416	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26281	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000656	mg/kg	0.00063	0.000656	0.002	0.00208	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26282	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000458	mg/kg	0.00044	0.000458	0.002	0.00208	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26283	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000219	mg/kg	0.00021	0.000219	0.002	0.00208	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26284	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000739	mg/kg	0.00071	0.000739	0.002	0.00208	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26285	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.0013	mg/kg	0.00125	0.0013	0.02	0.0208	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26286	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	52.1079	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00975	mg/kg	0.00937	0.00975	0.2	0.208	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328618	0	0	0	0	0	0
26287	SPSE03-003	20607151503	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8082_S_EX	SE	D	52.1079	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00559	mg/kg	0.00537	0.00559	0.04	0.0416	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54.5%)	328620	0	0	0	0	0	0
26288	SPSE03-003	20607151503	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8082_S_EX	SE	D	52.1079	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00954	mg/kg	0.00917	0.00954	0.04	0.0416	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
26289	SPSE03-003	20607151503	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8082_S_EX	SE	D	52.1079	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0105	mg/kg	0.0101	0.0105	0.04	0.0416	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
26290	SPSE03-003	20607151503	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8082_S_EX	SE	D	52.1079	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.0122	mg/kg	0.0117	0.0122	0.04	0.0416	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
26291	SPSE03-003	20607151503	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8082_S_EX	SE	D	52.1079	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00813	mg/kg	0.00781	0.00813	0.04	0.0416	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
26292	SPSE03-003	20607151503	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8082_S_EX	SE	D	52.1079	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00675	mg/kg	0.00649	0.00675	0.04	0.0416	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
26293	SPSE03-003	20607151503	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8082_S_EX	SE	D	52.1079	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00564	mg/kg	0.00542	0.00564	0.04	0.0416	0.1661	1	TRG	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	none	328620	0	0	0	0	0	0
26294	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.00036	mg/kg	0.000176	0.00036	0.005	0.0102	0.9804	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26295	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000252	mg/kg	0.000123	0.000252	0.005	0.0102	0.9804	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26296	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000368	mg/kg	0.00018	0.000368	0.005	0.0102	0.9804	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26297	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000233	mg/kg	0.000114	0.000233	0.005	0.0102	0.9804	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26298	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000325	mg/kg	0.000159	0.000325	0.005	0.0102	0.9804	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26299	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000735	mg/kg	0.000359	0.000735	0.005	0.0102	0.9804	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26300	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000266	mg/kg	0.00013	0.000266	0.005	0.0102	0.9804	1	TRG			7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0

26301	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000502	mg/kg	0.000245	0.000502	0.005	0.00409	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26302	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	none	0.000669	mg/kg	0.000327	0.000669	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26303	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000405	mg/kg	0.000198	0.000405	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26304	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.00177	mg/kg	0.000866	0.00177	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26305	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000307	mg/kg	0.00015	0.000307	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26306	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000233	mg/kg	0.000114	0.000233	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26307	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000233	mg/kg	0.000114	0.000233	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26308	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000229	mg/kg	0.000112	0.000229	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26309	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000334	mg/kg	0.000163	0.000334	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26310	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000483	mg/kg	0.000236	0.000483	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26311	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000278	mg/kg	0.000136	0.000278	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26312	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000862	mg/kg	0.000421	0.000862	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26313	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.00036	mg/kg	0.000176	0.00036	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26314	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	2-Butanone	MSV4	AJV	78-93-3	J	U	0.00718	mg/kg	0.000312	0.000639	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	trip blank contamination (2.8 J ug/L); poor calibration fit (%RSD=27); poor MS/MSD precision (64 RPD); result is between SDL and SQL	328308	0	0	0	0	0	0
26315	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	none	0.00431	mg/kg	0.0021	0.00431	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26316	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000307	mg/kg	0.00015	0.000307	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26317	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.00169	mg/kg	0.000826	0.00169	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26318	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000665	mg/kg	0.000325	0.000665	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26319	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.00033	mg/kg	0.000161	0.00033	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26320	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000354	mg/kg	0.000173	0.000354	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26321	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Acetone	MSV4	AJV	67-64-1		J+	0.0798	mg/kg	0.000374	0.000766	0.025	0.0512	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	calibration drift (%D= 32)	328308	0	0	0	0	0	0
26322	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Acrolein	MSV4	AJV	107-02-8	U	UJ	0.00479	mg/kg	0.00234	0.00479	0.025	0.0512	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (11%)	328308	0	0	0	0	0	0
26323	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.00146	mg/kg	0.000712	0.00146	0.025	0.0512	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328308	0	0	0	0	0	0
26324	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Benzene	MSV4	AJV	71-43-2	U	none	0.000213	mg/kg	0.000104	0.000213	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26325	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000481	mg/kg	0.000235	0.000481	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26326	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000276	mg/kg	0.000135	0.000276	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26327	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Bromoform	MSV4	AJV	75-25-2	U	none	0.000346	mg/kg	0.000169	0.000346	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26328	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00308	mg/kg	0.00151	0.00308	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26329	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000223	mg/kg	0.000109	0.000223	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26330	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000246	mg/kg	0.00012	0.000246	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26331	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000338	mg/kg	0.000165	0.000338	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26332	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Chloroethane	MSV4	AJV	75-00-3	U	none	0.00124	mg/kg	0.000606	0.00124	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26333	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Chloroform	MSV4	AJV	67-66-3	U	none	0.000289	mg/kg	0.000141	0.000289	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26334	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Chloromethane	MSV4	AJV	74-87-3	U	none	0.00095	mg/kg	0.000464	0.00095	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26335	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000258	mg/kg	0.000126	0.000258	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26336	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000235	mg/kg	0.000115	0.000235	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26337	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Cyclohexane	MSV4	AJV	110-82-7	U	none	0.00226	mg/kg	0.00111	0.00226	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26338	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000184	mg/kg	0.00009	0.000184	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26339	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000319	mg/kg	0.000156	0.000319	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26340	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000745	mg/kg	0.000364	0.000745	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26341	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000424	mg/kg	0.000207	0.000424	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0
26342	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	none	0.00255	mg/kg	0.00125	0.00255	0.005	0.0102	0.9804	1	TRG	7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0	0	0	0

26343	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000313 mg/kg	0.000153	0.000313	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26344	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	m,p-Xylene	MSV4	AJV	136777-61-2	U	none	0.000815 mg/kg	0.000398	0.000815	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26345	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00313 mg/kg	0.00153	0.00313	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26346	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00185 mg/kg	0.000906	0.00185	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26347	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000757 mg/kg	0.00037	0.000757	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26348	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.00841 mg/kg	0.000479	0.000981	0.01	0.0205	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (4.19 J ug/Kg); field blank contamination (5.48 JB ug/L); equipment blank contamination (5.89 JB ug/L); trip blank contamination (6.28 JB ug/L); result is between SDL and SQL	328308	0	0	0		0	0	0
26349	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00693 mg/kg	0.000376	0.00077	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.35 J ug/Kg); result is between SDL and SQL	328308	0	0	0		0	0	0
26350	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.00205 mg/kg	0.001	0.00205	0.025	0.0512	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26351	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000364 mg/kg	0.000178	0.000364	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26352	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000287 mg/kg	0.00014	0.000287	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26353	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000356 mg/kg	0.000174	0.000356	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26354	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.00024 mg/kg	0.000117	0.00024	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26355	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Styrene	MSV4	AJV	100-42-5	U	none	0.000311 mg/kg	0.000152	0.000311	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26356	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000151 mg/kg	0.000074	0.000151	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26357	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000516 mg/kg	0.000252	0.000516	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26358	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000393 mg/kg	0.000192	0.000393	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26359	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Toluene	MSV4	AJV	108-88-3	U	none	0.00113 mg/kg	0.00055	0.00113	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26360	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000336 mg/kg	0.000164	0.000336	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26361	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000289 mg/kg	0.000141	0.000289	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26362	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.00148 mg/kg	0.000721	0.00148	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26363	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000362 mg/kg	0.000177	0.000362	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26364	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000516 mg/kg	0.000252	0.000516	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26365	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.000385 mg/kg	0.000188	0.000385	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26366	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Vinyl acetate	MSV4	AJV	108-05-4	U	UJ	0.002 mg/kg	0.000979	0.002	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (20.5%)	328308	0	0	0		0	0	0
26367	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000719 mg/kg	0.000351	0.000719	0.005	0.0102	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26368	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	52.1079	Xylene (total)	MSV4	AJV	1330-20-7	U	none	0.00117 mg/kg	0.000572	0.00117	0.01	0.0205	0.9804	1	TRG		7/19/2006	1/0/1900	GCAL	3	none	328308	0	0	0		0	0	0
26369	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.0148 mg/kg	0.00716	0.0148	0.33	0.68	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26370	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.0138 mg/kg	0.00672	0.0138	0.33	0.68	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26371	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0306 mg/kg	0.0148	0.0306	0.33	0.68	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26372	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.0177 mg/kg	0.00861	0.0177	0.33	0.68	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26373	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0461 mg/kg	0.0224	0.0461	0.33	0.68	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26374	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.117 mg/kg	0.0565	0.117	1.67	3.44	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (35%), low MS/MSD ave recovery (52.5%)	328333	0	0	0		0	0	0
26375	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0306 mg/kg	0.0149	0.0306	0.33	0.68	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26376	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.0165 mg/kg	0.008	0.0165	0.33	0.68	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26377	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.0184 mg/kg	0.00892	0.0184	0.33	0.68	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26378	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.0109 mg/kg	0.00528	0.0109	0.33	0.68	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0
26379	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.0193 mg/kg	0.00935	0.0193	0.33	0.136	0.0329	1	TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0		0	0	0

26380	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.0446 mg/kg	0.0216	0.0446	1.67	3.44	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26381	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.0271 mg/kg	0.0132	0.0271	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26382	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.0854 mg/kg	0.0415	0.0854	0.66	1.36	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26383	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.0188 mg/kg	0.0091	0.0188	1.67	3.44	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26384	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.0357 mg/kg	0.0173	0.0357	1.67	3.44	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%)	328333	0	0	0	0	0	0
26385	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.0166 mg/kg	0.00806	0.0166	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26386	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0273 mg/kg	0.0132	0.0273	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26387	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.06 mg/kg	0.0291	0.06	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (46%)	328333	0	0	0	0	0	0
26388	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.0181 mg/kg	0.00878	0.0181	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26389	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.0492 mg/kg	0.0239	0.0492	1.67	3.44	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26390	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.0894 mg/kg	0.0434	0.0894	1.67	3.44	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (45.5%)	328333	0	0	0	0	0	0
26391	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.0177 mg/kg	0.00861	0.0177	0.33	0.136	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26392	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.0201 mg/kg	0.00975	0.0201	0.33	0.136	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26393	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.0146 mg/kg	0.0071	0.0146	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26394	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.0132 mg/kg	0.0064	0.0132	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (50%)	328333	0	0	0	0	0	0
26395	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.0195 mg/kg	0.00945	0.0195	0.33	0.136	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26396	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.0349 mg/kg	0.0169	0.0349	1.67	1.36	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26397	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.052 mg/kg	0.0253	0.052	0.66	1.36	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=66)	328333	0	0	0	0	0	0
26398	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.0918 mg/kg	0.0445	0.0918	1.32	2.72	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=49), low LCS/LCSD ave recovery (45.5%), low MS/MSD ave recovery (10%)	328333	0	0	0	0	0	0
26399	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.0181 mg/kg	0.0088	0.0181	0.33	0.136	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26400	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.018 mg/kg	0.00874	0.018	0.33	0.136	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	328333	0	0	0	0	0	0
26401	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.0363 mg/kg	0.00612	0.0126	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
26402	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	J	0.135 mg/kg	0.00875	0.018	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (45%)	328333	0	0	0	0	0	0
26403	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	J	J	0.13 mg/kg	0.0135	0.0279	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
26404	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.317 mg/kg	0.154	0.317	1.67	3.44	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (48.5%), low MS/MSD ave recovery (33.5%)	328333	0	0	0	0	0	0
26405	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.0201 mg/kg	0.00976	0.0201	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26406	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.02 mg/kg	0.0097	0.02	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26407	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.0234 mg/kg	0.0114	0.0234	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26408	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.0212 mg/kg	0.0103	0.0212	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26409	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.0264 mg/kg	0.0128	0.0264	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26410	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	U	0.0831 mg/kg	0.0089	0.0183	0.33	0.136	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (2.21 JB ug/L), result is between SDL and SQL	328333	0	0	0	0	0	0
26411	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.0223 mg/kg	0.0108	0.0223	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26412	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.141 mg/kg	0.0684	0.141	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26413	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.0176 mg/kg	0.00853	0.0176	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0
26414	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.0257 mg/kg	0.00772	0.0159	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328333	0	0	0	0	0	0
26415	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.0172 mg/kg	0.00835	0.0172	0.33	0.136	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%)	328333	0	0	0	0	0	0
26416	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.0253 mg/kg	0.0123	0.0253	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328333	0	0	0	0	0	0

26417	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0303 mg/kg	0.0147	0.0303	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26418	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0224 mg/kg	0.0109	0.0224	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26419	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0509 mg/kg	0.0247	0.0509	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26420	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.0148 mg/kg	0.00719	0.0148	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26421	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.02 mg/kg	0.00972	0.02	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26422	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.0175 mg/kg	0.00849	0.0175	0.33	0.136	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26423	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0219 mg/kg	0.0106	0.0219	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26424	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.0148 mg/kg	0.00716	0.0148	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (48.5%) low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (59.5%)	328333	0	0	0	0	0	0
26425	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0285 mg/kg	0.0138	0.0285	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
26426	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	none	0.0289 mg/kg	0.014	0.0289	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26427	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.0173 mg/kg	0.00841	0.0173	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26428	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.0253 mg/kg	0.0123	0.0253	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26429	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0255 mg/kg	0.0124	0.0255	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26430	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0887 mg/kg	0.0431	0.0887	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (56%), poor calibration fit (%RSD=25)	328333	0	0	0	0	0	0
26431	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.0184 mg/kg	0.00893	0.0184	0.33	0.136	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=21)	328333	0	0	0	0	0	0
26432	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.0203 mg/kg	0.00985	0.0203	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26433	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0277 mg/kg	0.0134	0.0277	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26434	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.177 mg/kg	0.0859	0.177	1.67	3.44	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
26435	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.0221 mg/kg	0.0107	0.0221	0.33	0.136	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328333	0	0	0	0	0	0
26436	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0221 mg/kg	0.0107	0.0221	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=16) result is between SDL and SQL, low MS/MSD ave recovery (57.5%)	328333	0	0	0	0	0	0
26437	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.0265 mg/kg	0.0104	0.0213	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=27), low LCS/LCSD ave recovery (56%)	328333	0	0	0	0	0	0
26438	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	52.1079	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.0409 mg/kg	0.0198	0.0409	0.33	0.68	0.0329	1 TRG	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	0	0	0	0	0	0
26439	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1656	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	21.6	130	0	0	0
26440	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1656	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	10.8	65	0	0	0
26441	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1656	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.6	21.6	130	0	0	0
26442	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0								1	10 SUR			7/20/2006	1/0/1900	GCAL	3	328390	500	481	96	0	0	0
26443	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D		4-Bromofluorobenzene	MSV4	AJV	460-00-4								1	10 SUR			7/20/2006	1/0/1900	GCAL	3	328390	500	527	105	0	0	0
26444	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D		Dibromofluoromethane	MSV4	AJV	1868-53-7								1	10 SUR			7/20/2006	1/0/1900	GCAL	3	328390	500	505	101	0	0	0
26445	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D		Toluene d8	MSV4	AJV	2037-26-5								1	10 SUR			7/20/2006	1/0/1900	GCAL	3	328390	500	603	121	0	0	0
26446	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.0332	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	2180	66	0	0	0
26447	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.0332	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1070	64	0	0	0
26448	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV5	JAR3	367-12-4								0.0332	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	2400	72	0	0	0
26449	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.0332	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	983	59	0	0	0
26450	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV5	JAR3	4165-62-2								0.0332	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	2200	66	0	0	0
26451	NA1SE01-001-(0-0.5)	20607151516	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151516-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.0332	1 SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1210	73	0	0	0
26452	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1645	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.4	14.4	88	0	0	0
26453	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.1645	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.4	15.4	94	0	0	0
26454	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1645	1 SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.4	14.4	88	0	0	0
26455	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0								1.0081	1 SUR			7/19/2006	1/0/1900	GCAL	3	328308	50.4	49.5	98	0	0	0
26456	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								0.9747	50 SUR			7/25/2006	1/0/1900	GCAL	3	328720	2440	2330	96	0	0	0
26457	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV4	AJV	460-00-4								1.0081	1 SUR			7/19/2006	1/0/1900	GCAL	3	328308	50.4	52.2	104	0	0	0
26458	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4								0.9747	50 SUR			7/25/2006	1/0/1900	GCAL	3	328720	2440	2760	113	0	0	0

26459	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	1.0081	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	50.4	55.6	110	0	0	0
26460	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Dibromofluoromethane	MSV5	VWM	1868-53-7	0.9747	50	SUR			7/25/2006	1/0/1900	GCAL	3	328720	2440	2640	108	0	0	0
26461	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151507-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	1.0081	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	50.4	66.4	132	0	0	0
26462	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5	0.9747	50	SUR			7/25/2006	1/0/1900	GCAL	3	328720	2440	2790	115	0	0	0
26463	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	1800	54	0	0	0
26464	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1040	63	0	0	0
26465	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	2480	75	0	0	0
26466	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1070	64	0	0	0
26467	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	2380	72	0	0	0
26468	NA2SE02-002-(0-0.5)	20607151507	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151507-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1400	84	0	0	0
26469	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1639	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.4	12.5	76	0	0	0
26470	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1639	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.4	12.7	77	0	0	0
26471	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1639	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.4	12.5	76	0	0	0
26472	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.9823	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.1	46.8	95	0	0	0
26473	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.9823	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.1	57.5	117	0	0	0
26474	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.9823	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.1	51.7	105	0	0	0
26475	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151508-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.9823	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.1	60.4	123	0	0	0
26476	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	1300	39	0	0	0
26477	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1060	64	0	0	0
26478	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2370	72	0	0	0
26479	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1070	65	0	0	0
26480	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2400	72	0	0	0
26481	NA3SE03-003-(0-0.5)	20607151508	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151508-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1460	88	0	0	0
26482	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	12.1	73	0	0	0
26483	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1661	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	11.9	72	0	0	0
26484	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.6	12.1	73	0	0	0
26485	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.956	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	47.8	44.9	94	0	0	0
26486	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.956	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	47.8	47	98	0	0	0
26487	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.956	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	47.8	49.7	104	0	0	0
26488	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151509-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.956	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	47.8	60.2	126	0	0	0
26489	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.0329	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3290	1750	53	0	0	0
26490	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.0329	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1640	1080	66	0	0	0
26491	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.0329	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3290	2290	70	0	0	0
26492	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.0329	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1640	1020	62	0	0	0
26493	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.0329	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3290	2130	65	0	0	0
26494	NA4SE04-004-(0-0.5)	20607151509	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151509-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.0329	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1640	1350	82	0	0	0
26495	NB1SE05-005-(0-0.5)	20607151517	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1661	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	17.9	108	0	0	0
26496	NB1SE05-005-(0-0.5)	20607151517	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.1661	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	11.5	69	0	0	0
26497	NB1SE05-005-(0-0.5)	20607151517	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1661	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.6	17.9	108	0	0	0
26498	NB1SE05-005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0	1.004	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	50.2	47.7	95	0	0	0
26499	NB1SE05-005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	RJO	460-00-4	1.004	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	50.2	49.3	98	0	0	0
26500	NB1SE05-005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	RJO	1868-53-7	1.004	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	50.2	54.7	109	0	0	0
26501	NB1SE05-005-(0-0.5)	20607151517	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151517-1	NONE	NONE	SE	D	Toluene d8	MSV4	RJO	2037-26-5	1.004	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	50.2	64.7	129	0	0	0
26502	NB1SE05-005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2030	61	0	0	0
26503	NB1SE05-005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1040	63	0	0	0
26504	NB1SE05-005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2320	70	0	0	0
26505	NB1SE05-005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1020	62	0	0	0
26506	NB1SE05-005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2180	66	0	0	0
26507	NB1SE05-005-(0-0.5)	20607151517	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151517-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1210	73	0	0	0
26508	NB2SE06-006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1639	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328618	16.4	17.5	107	0	0	0

NB2SE06-26509	006-(0-0.5)	20607151518	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1639	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328618	16.4	9.1	56	0	0	0
NB2SE06-26510	006-(0-0.5)	20607151518	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1639	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328620	16.4	17.5	107	0	0	0
NB2SE06-26511	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	1	5	SUR			7/20/2006	1/0/1900	GCAL	3	328390	250	238	95	0	0	0
NB2SE06-26512	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	1	5	SUR			7/20/2006	1/0/1900	GCAL	3	328390	250	257	103	0	0	0
NB2SE06-26513	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	1	5	SUR			7/20/2006	1/0/1900	GCAL	3	328390	250	258	103	0	0	0
NB2SE06-26514	006-(0-0.5)	20607151518	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	1	5	SUR			7/20/2006	1/0/1900	GCAL	3	328390	250	311	124	0	0	0
NB2SE06-26515	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.0329	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3290	1970	60	0	0	0
NB2SE06-26516	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.0329	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1640	948	58	0	0	0
NB2SE06-26517	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.0329	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3290	2240	68	0	0	0
NB2SE06-26518	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.0329	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1640	951	58	0	0	0
NB2SE06-26519	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.0329	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3290	2220	67	0	0	0
NB2SE06-26520	006-(0-0.5)	20607151518	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151518-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.0329	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1640	1180	72	0	0	0
NB3SE07-26521	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	11.9	72	0	0	0
NB3SE07-26522	007-(0-0.5)	20607151510	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1661	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	13	78	0	0	0
NB3SE07-26523	007-(0-0.5)	20607151510	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.6	11.9	72	0	0	0
NB3SE07-26524	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.9901	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.5	48.8	99	0	0	0
NB3SE07-26525	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.9901	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.5	49.6	100	0	0	0
NB3SE07-26526	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.9901	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.5	52.9	107	0	0	0
NB3SE07-26527	007-(0-0.5)	20607151510	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151510-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.9901	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.5	61.5	124	0	0	0
NB3SE07-26528	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	1540	46	0	0	0
NB3SE07-26529	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1030	62	0	0	0
NB3SE07-26530	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	2170	65	0	0	0
NB3SE07-26531	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	987	59	0	0	0
NB3SE07-26532	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	2160	65	0	0	0
NB3SE07-26533	007-(0-0.5)	20607151510	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151510-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1170	70	0	0	0
NB4SE08-26534	008-(0-0.5)	20607151525	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328618	16.6	21	126	0	0	0
NB4SE08-26535	008-(0-0.5)	20607151525	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1661	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328618	16.6	14.1	85	0	0	0
NB4SE08-26536	008-(0-0.5)	20607151525	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328620	16.6	21	126	0	0	0
NB4SE08-26537	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.9881	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.4	46.8	95	0	0	0
NB4SE08-26538	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.9881	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.4	52.8	107	0	0	0
NB4SE08-26539	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.9881	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.4	50.3	102	0	0	0
NB4SE08-26540	008-(0-0.5)	20607151525	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.9881	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.4	61.2	124	0	0	0
NB4SE08-26541	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3300	2110	64	0	0	0
NB4SE08-26542	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1650	1200	73	0	0	0
NB4SE08-26543	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3300	2410	73	0	0	0
NB4SE08-26544	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1650	1110	67	0	0	0
NB4SE08-26545	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3300	2410	73	0	0	0
NB4SE08-26546	008-(0-0.5)	20607151525	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151525-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1650	1170	71	0	0	0
NC1SE09-26547	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.165	1	SUR	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328877	16.5	12.2	74	0	0	0
NC1SE09-26548	009-(0-0.5)	20607151519	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006			8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.165	1	SUR	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328877	16.5	8.58	52	0	0	0
NC1SE09-26549	009-(0-0.5)	20607151519	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006			8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.165	1	SUR	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328878	16.5	12.2	74	0	0	0
NC1SE09-26550	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0	0.998	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.9	49.2	99	0	0	0
NC1SE09-26551	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	RJO	460-00-4	0.998	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.9	50.8	102	0	0	0
NC1SE09-26552	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	RJO	1868-53-7	0.998	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.9	53.9	108	0	0	0
NC1SE09-26553	009-(0-0.5)	20607151519	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151519-1	NONE	NONE	SE	D	Toluene d8	MSV4	RJO	2037-26-5	0.998	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.9	62.3	125	0	0	0
NC1SE09-26554	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	1980	60	0	0	0
NC1SE09-26555	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1040	63	0	0	0
NC1SE09-26556	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2210	67	0	0	0
NC1SE09-26557	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1020	62	0	0	0

NC1SE09-26558	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2150	65	0	0	0
NC1SE09-26559	009-(0-0.5)	20607151519	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151519-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1210	73	0	0	0
NC2SE10-26560	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328618	16.6	11	66	0	0	0
NC2SE10-26561	010-(0-0.5)	20607151520	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1661	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328618	16.6	9.05	54	0	0	0
NC2SE10-26562	010-(0-0.5)	20607151520	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328620	16.6	11	66	0	0	0
NC2SE10-26563	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.9862	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.3	46.9	95	0	0	0
NC2SE10-26564	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.9862	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.3	52.2	106	0	0	0
NC2SE10-26565	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.9862	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.3	48.7	99	0	0	0
NC2SE10-26566	010-(0-0.5)	20607151520	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.9862	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.3	61.5	125	0	0	0
NC2SE10-26567	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	1790	54	0	0	0
NC2SE10-26568	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	922	56	0	0	0
NC2SE10-26569	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	2230	67	0	0	0
NC2SE10-26570	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	952	57	0	0	0
NC2SE10-26571	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	2210	67	0	0	0
NC2SE10-26572	010-(0-0.5)	20607151520	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151520-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1420	85	0	0	0
NC3SE11-26573	011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.165	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328618	16.5	12.1	73	0	0	0
NC3SE11-26574	011-(0-0.5)	20607151521	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.165	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328618	16.5	13.3	81	0	0	0
NC3SE11-26575	011-(0-0.5)	20607151521	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.165	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328620	16.5	12.1	73	0	0	0
NC3SE11-26576	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.9823	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.1	42.4	86	0	0	0
NC3SE11-26577	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.9823	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.1	54.5	111	0	0	0
NC3SE11-26578	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.9823	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.1	47.3	96	0	0	0
NC3SE11-26579	011-(0-0.5)	20607151521	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151521-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.9823	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	49.1	60.8	124	0	0	0
NC3SE11-26580	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	1920	58	0	0	0
NC3SE11-26581	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1070	65	0	0	0
NC3SE11-26582	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2310	70	0	0	0
NC3SE11-26583	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1040	63	0	0	0
NC3SE11-26584	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2310	70	0	0	0
NC3SE11-26585	011-(0-0.5)	20607151521	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151521-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1370	83	0	0	0
NC4SE12-26586	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1639	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328618	16.4	14.8	90	0	0	0
NC4SE12-26587	012-(0-0.5)	20607151524	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1639	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328618	16.4	12.4	76	0	0	0
NC4SE12-26588	012-(0-0.5)	20607151524	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1639	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328620	16.4	14.8	90	0	0	0
NC4SE12-26589	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.9542	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	47.7	43.9	92	0	0	0
NC4SE12-26590	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.9542	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	47.7	50.9	107	0	0	0
NC4SE12-26591	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.9542	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	47.7	44.5	93	0	0	0
NC4SE12-26592	012-(0-0.5)	20607151524	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151524-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.9542	1	SUR			7/20/2006	1/0/1900	GCAL	3	328390	47.7	57.4	120	0	0	0
NC4SE12-26593	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3300	2010	61	0	0	0
NC4SE12-26594	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1650	1100	67	0	0	0
NC4SE12-26595	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3300	2280	69	0	0	0
NC4SE12-26596	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1650	1040	63	0	0	0
NC4SE12-26597	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3300	2230	68	0	0	0
NC4SE12-26598	012-(0-0.5)	20607151524	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151524-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1650	1200	73	0	0	0
NF4SE13-26599	013-(0-0.5)	20607151515	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1661	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	13.5	81	0	0	0
NF4SE13-26600	013-(0-0.5)	20607151515	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.1661	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	11.4	69	0	0	0
NF4SE13-26601	013-(0-0.5)	20607151515	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1661	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.6	13.5	81	0	0	0
NF4SE13-26602	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.996	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.8	48.5	97	0	0	0
NF4SE13-26603	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.996	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.8	50.2	101	0	0	0
NF4SE13-26604	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.996	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.8	54.1	109	0	0	0
NF4SE13-26605	013-(0-0.5)	20607151515	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151515-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.996	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.8	65.1	131	0	0	0
NF4SE13-26606	013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	1960	59	0	0	0

NF4SE13-26607 013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1120	68	0	0	0
NF4SE13-26608 013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2530	76	0	0	0
NF4SE13-26609 013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1050	63	0	0	0
NF4SE13-26610 013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2160	65	0	0	0
NF4SE13-26611 013-(0-0.5)	20607151515	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151515-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1160	70	0	0	0
NG1SE14-26612 014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.165	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.5	11.7	71	0	0	0
NG1SE14-26613 014-(0-0.5)	20607151514	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.165	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.5	11.5	70	0	0	0
NG1SE14-26614 014-(0-0.5)	20607151514	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.165	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.5	11.7	71	0	0	0
NG1SE14-26615 014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.9881	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.4	49.1	99	0	0	0
NG1SE14-26616 014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.9881	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.4	52.5	106	0	0	0
NG1SE14-26617 014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.9881	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.4	51.9	105	0	0	0
NG1SE14-26618 014-(0-0.5)	20607151514	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151514-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.9881	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.4	60.3	122	0	0	0
NG1SE14-26619 014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	2110	63	0	0	0
NG1SE14-26620 014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	950	57	0	0	0
NG1SE14-26621 014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	2240	67	0	0	0
NG1SE14-26622 014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	920	55	0	0	0
NG1SE14-26623 014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	2030	61	0	0	0
NG1SE14-26624 014-(0-0.5)	20607151514	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151514-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	1170	70	0	0	0
NG2SE15-26625 015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1656	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	11	66	0	0	0
NG2SE15-26626 015 (0-0.5)	20607151505	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1656	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	11.3	68	0	0	0
NG2SE15-26627 015 (0-0.5)	20607151505	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1656	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.6	11	66	0	0	0
NG2SE15-26628 015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.9862	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.3	48.1	98	0	0	0
NG2SE15-26629 015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.9862	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.3	51.6	105	0	0	0
NG2SE15-26630 015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.9862	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.3	51.4	104	0	0	0
NG2SE15-26631 015 (0-0.5)	20607151505	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151505-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.9862	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.3	60.7	123	0	0	0
NG2SE15-26632 015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	1940	58	0	0	0
NG2SE15-26633 015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	1080	65	0	0	0
NG2SE15-26634 015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	2410	72	0	0	0
NG2SE15-26635 015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	1100	66	0	0	0
NG2SE15-26636 015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3330	2280	68	0	0	0
NG2SE15-26637 015 (0-0.5)	20607151505	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151505-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.0333	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1670	1460	88	0	0	0
NG3SE16-26638 016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1667	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.7	16.2	97	0	0	0
NG3SE16-26639 016-(0-0.5)	20607151511	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.1667	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.7	13.3	80	0	0	0
NG3SE16-26640 016-(0-0.5)	20607151511	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151511-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1667	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.7	16.2	97	0	0	0
NG3SE16-26641 016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.9785	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.9	44.9	92	0	0	0
NG3SE16-26642 016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.9785	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.9	55.7	114	0	0	0
NG3SE16-26643 016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.9785	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.9	50.7	104	0	0	0
NG3SE16-26644 016-(0-0.5)	20607151511	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151511-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5	0.9785	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.9	66.5	136	0	0	0
NG3SE16-26645 016-(0-0.5)	20607151511	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.0329	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3290	1950	59	0	0	0
NG3SE16-26646 016-(0-0.5)	20607151511	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.0329	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1640	986	60	0	0	0
NG3SE16-26647 016-(0-0.5)	20607151511	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	2-Fluorophenol	MSSV3	RRR	367-12-4	0.0329	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3290	2330	71	0	0	0
NG3SE16-26648 016-(0-0.5)	20607151511	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.0329	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1640	993	60	0	0	0
NG3SE16-26649 016-(0-0.5)	20607151511	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	Phenol-d5	MSSV3	RRR	4165-62-2	0.0329	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	3290	2080	63	0	0	0
NG3SE16-26650 016-(0-0.5)	20607151511	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006			8270C_S_EX	SE	D	Terphenyl-d14	MSSV3	RRR	1718-51-0	0.0329	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	1640	2730	166	0	0	0
NG4SE17-26651 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1656	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	15.1	91	0	0	0
NG4SE17-26652 017 (0-0.5)	20607151504	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1656	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	14.8	89	0	0	0
NG4SE17-26653 017 (0-0.5)	20607151504	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1656	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.6	15.1	91	0	0	0
NG4SE17-26654 017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0	0.9671	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.4	45.1	93	0	0	0
NG4SE17-26655 017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4	0.9671	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.4	48.2	100	0	0	0
NG4SE17-26656 017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7	0.9671	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.4	48.1	99	0	0	0

26657	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151504-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5						0.9671	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.4	61.3	127	0	0	0
26658	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6						0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	1720	52	0	0	0
26659	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8						0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1010	61	0	0	0
26660	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4						0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2230	67	0	0	0
26661	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0						0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	993	60	0	0	0
26662	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2						0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3310	2200	66	0	0	0
26663	NG4SE17-017 (0-0.5)	20607151504	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151504-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0						0.0331	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1380	83	0	0	0
26664	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0.1661	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	17	102	0	0	0
26665	SPSE01-001	20607151501	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8						0.1661	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	17.7	107	0	0	0
26666	SPSE01-001	20607151501	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0.1661	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.6	17	102	0	0	0
26667	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0						0.9881	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.4	48.9	99	0	0	0
26668	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4						0.9881	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.4	51.6	104	0	0	0
26669	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7						0.9881	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.4	51.6	104	0	0	0
26670	SPSE01-001	20607151501	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5						0.9881	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49.4	59.7	121	0	0	0
26671	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6						0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	1980	60	0	0	0
26672	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8						0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1130	68	0	0	0
26673	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4						0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	2410	73	0	0	0
26674	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0						0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1070	64	0	0	0
26675	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2						0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3320	2350	71	0	0	0
26676	SPSE01-001	20607151501	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151501-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0						0.0332	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1660	1400	84	0	0	0
26677	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0.165	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.5	19.5	118	0	0	0
26678	SPSE02-002	20607151502	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8						0.165	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.5	20	121	0	0	0
26679	SPSE02-002	20607151502	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0.165	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.5	19.5	118	0	0	0
26680	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0						0.9615	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.1	43.2	90	0	0	0
26681	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4						0.9615	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.1	50.2	104	0	0	0
26682	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7						0.9615	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.1	49	102	0	0	0
26683	SPSE02-002	20607151502	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006			NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5						0.9615	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	48.1	59.3	123	0	0	0
26684	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6						0.033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3300	2280	69	0	0	0
26685	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8						0.033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1650	1170	71	0	0	0
26686	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4						0.033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3300	2540	77	0	0	0
26687	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0						0.033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1650	1140	69	0	0	0
26688	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2						0.033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3300	2370	72	0	0	0
26689	SPSE02-002	20607151502	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151502-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0						0.033	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1650	1320	80	0	0	0
26690	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0.1661	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	15.8	95	0	0	0
26691	SPSE03-003	20607151503	SITE	SW8081A	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8						0.1661	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328618	16.6	14.4	87	0	0	0
26692	SPSE03-003	20607151503	SITE	SW8082	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0.1661	1	SUR	7/17/2006	1/0/1900	7/19/2006	1/0/1900	GCAL	3	328620	16.6	15.8	95	0	0	0
26693	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0						0.9804	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49	45.4	93	0	0	0
26694	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV4	AJV	460-00-4						0.9804	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49	47.6	97	0	0	0
26695	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV4	AJV	1868-53-7						0.9804	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49	52.4	107	0	0	0
26696	SPSE03-003	20607151503	SITE	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151503-1	NONE	NONE	SE	D	Toluene d8	MSV4	AJV	2037-26-5						0.9804	1	SUR			7/19/2006	1/0/1900	GCAL	3	328308	49	59.4	121	0	0	0
26697	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6						0.0329	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3290	2140	65	0	0	0
26698	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8						0.0329	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1640	1130	69	0	0	0
26699	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4						0.0329	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3290	2500	76	0	0	0
26700	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0						0.0329	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1640	1060	64	0	0	0
26701	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2						0.0329	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	3290	2360	72	0	0	0
26702	SPSE03-003	20607151503	SITE	SW8270C	7/14/2006	1/0/1900	7/15/2006	20607151503-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0						0.0329	1	SUR	7/17/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328333	1640	1390	85	0	0	0
26703	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26704	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,1,1-Trichloroethane	MSV5	AJV	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
26705	NSED-002-TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W		1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0

NSED-002-26706 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV5	AJV	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26707 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	1,1-Dichloroethane	MSV5	AJV	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26708 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	1,1-Dichloroethene	MSV5	AJV	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26709 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	1,1-Dichloropropene	MSV5	AJV	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26710 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV5	AJV	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26711 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26712 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26713 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26714 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	1,2-Dibromoethane	MSV5	AJV	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26715 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV5	AJV	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26716 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	1,2-Dichloroethane	MSV5	AJV	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26717 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	1,2-Dichloropropane	MSV5	AJV	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26718 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26719 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV5	AJV	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26720 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	1,3-Dichloropropane	MSV5	AJV	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26721 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV5	AJV	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26722 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	2,2-Dichloropropane	MSV5	AJV	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26723 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	2-Butanone	MSV5	AJV	78-93-3	J	0.0028 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26724 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV5	AJV	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26725 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	2-Chlorotoluene	MSV5	AJV	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26726 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	2-Hexanone	MSV5	AJV	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26727 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	4-Chlorotoluene	MSV5	AJV	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26728 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	4-Isopropyltoluene	MSV5	AJV	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26729 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV5	AJV	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26730 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	Acetone	MSV5	AJV	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26731 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	Acrolein	MSV5	AJV	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26732 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	Acrylonitrile	MSV5	AJV	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26733 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	Benzene	MSV5	AJV	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26734 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	Bromobenzene	MSV5	AJV	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26735 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	Bromodichloromethane	MSV5	AJV	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26736 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	Bromoform	MSV5	AJV	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26737 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	Bromomethane	MSV5	AJV	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26738 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	Carbon disulfide	MSV5	AJV	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26739 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	Carbon tetrachloride	MSV5	AJV	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26740 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	Chlorobenzene	MSV5	AJV	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26741 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	Chloroethane	MSV5	AJV	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26742 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	Chloroform	MSV5	AJV	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26743 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	Chloromethane	MSV5	AJV	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26744 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV5	AJV	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26745 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV5	AJV	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26746 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	Cyclohexane	MSV5	AJV	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26747 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	Dibromochloromethane	MSV5	AJV	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26748 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	Dibromomethane	MSV5	AJV	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26749 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	Dichlorodifluoromethane	MSV5	AJV	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0
NSED-002-26750 TB	20607151523	TRIPBK	SW8260B	7/14/2006	1/0/1900	7/15/2006	20607151523-1	HCL	NONE	W	Ethylbenzene	MSV5	AJV	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	7/16/2006	1/0/1900	GCAL	3	328041	0	0	0	0	0	0

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26801	NE3SE16-030-(1-2)	168139002	SITE	SW846 8082	7/24/2006	1/0/1900	8/2/2006	168139002.01.01	SW846 3550B	T	SE	DRY	24	Octachlorobiphenyl (195)	EC08A.I_1	KHO01178	52663-78-2	N	U	none	0.000138	mg/kg	0.000104	0.000138	0.00033	0.00044	0.0333	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	none	555309									
26802	NE3SE16-030-(1-2)	168139002	SITE	SW846 8082	7/24/2006	1/0/1900	8/2/2006	168139002.01.01	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (101)	EC08A.I_1	KHO01178	37680-73-2	N	U	none	0.00023	mg/kg	0.000173	0.00023	0.00033	0.00044	0.0333	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	none	555309									
26803	NE3SE16-030-(1-2)	168139002	SITE	SW846 8082	7/24/2006	1/0/1900	8/2/2006	168139002.01.01	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (105)	EC08A.I_1	KHO01178	32598-14-4	N	U	none	0.000212	mg/kg	0.000159	0.000212	0.00033	0.00044	0.0333	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	none	555309									
26804	NE3SE16-030-(1-2)	168139002	SITE	SW846 8082	7/24/2006	1/0/1900	8/2/2006	168139002.01.01	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (114)	EC08A.I_1	KHO01178	74472-37-0	N	U	none	0.000251	mg/kg	0.000189	0.000251	0.00033	0.00044	0.0333	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	none	555309									
26805	NE3SE16-030-(1-2)	168139002	SITE	SW846 8082	7/24/2006	1/0/1900	8/2/2006	168139002.01.01	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (118)	EC08A.I_1	KHO01178	31508-00-6	N	U	none	0.00035	mg/kg	0.000263	0.00035	0.00033	0.00044	0.0333	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	none	555309									
26806	NE3SE16-030-(1-2)	168139002	SITE	SW846 8082	7/24/2006	1/0/1900	8/2/2006	168139002.01.01	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (123)	EC08A.I_1	KHO01178	65510-44-3	N	U	none	0.000172	mg/kg	0.000129	0.000172	0.00033	0.00044	0.0333	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	none	555309									
26807	NE3SE16-030-(1-2)	168139002	SITE	SW846 8082	7/24/2006	1/0/1900	8/2/2006	168139002.01.01	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (126)	EC08A.I_1	KHO01178	57465-28-8	N	U	none	0.000244	mg/kg	0.000183	0.000244	0.00033	0.00044	0.0333	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	none	555309									
26808	NE3SE16-030-(1-2)	168139002	SITE	SW846 8082	7/24/2006	1/0/1900	8/2/2006	168139002.01.01	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (87)	EC08A.I_1	KHO01178	38380-02-8	N	U	none	0.000291	mg/kg	0.000218	0.000291	0.00033	0.00044	0.0333	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	none	555309									
26809	NE3SE16-030-(1-2)	168139002	SITE	SW846 8082	7/24/2006	1/0/1900	8/2/2006	168139002.01.01	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (44)	EC08A.I_1	KHO01178	41464-39-5	N	U	none	0.000156	mg/kg	0.000117	0.000156	0.00033	0.00044	0.0333	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	none	555309									
26810	NE3SE16-030-(1-2)	168139002	SITE	SW846 8082	7/24/2006	1/0/1900	8/2/2006	168139002.01.01	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (49)	EC08A.I_1	KHO01178	41464-40-8	N	U	none	0.000181	mg/kg	0.000136	0.000181	0.00033	0.00044	0.0333	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	none	555309									
26811	NE3SE16-030-(1-2)	168139002	SITE	SW846 8082	7/24/2006	1/0/1900	8/2/2006	168139002.01.01	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (52)	EC08A.I_1	KHO01178	35693-99-3	N	U	none	0.000247	mg/kg	0.000185	0.000247	0.00033	0.00044	0.0333	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	none	555309									
26812	NE3SE16-030-(1-2)	168139002	SITE	SW846 8082	7/24/2006	1/0/1900	8/2/2006	168139002.01.01	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (66)	EC08A.I_1	KHO01178	32598-10-0	N	U	none	0.000194	mg/kg	0.000146	0.000194	0.00033	0.00044	0.0333	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	none	555309									
26813	NE3SE16-030-(1-2)	168139002	SITE	SW846 8082	7/24/2006	1/0/1900	8/2/2006	168139002.01.01	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (77)	EC08A.I_1	KHO01178	32598-13-3	N	U	none	0.000394	mg/kg	0.000296	0.000394	0.00033	0.00044	0.0333	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	none	555309									
26814	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	4cmx	EC08A.I_1	KHO01178	877-09-8				0.0067	mg/kg					0.0333	1	SUR	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	8.79	6.7	76						
26815	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Decachlorobiphenyl	EC08A.I_1	KHO01178	2051-24-3	Y	B		0.00513	mg/kg	0.00033	0.00044	0.000333	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	5.13	117					
26816	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	2,2',5-Trichlorobiphenyl (18)	EC08A.I_1	KHO01178	37680-65-2	Y			0.00412	mg/kg	0.000275	0.000366	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	4.12	94					
26817	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	2,4'-Dichlorobiphenyl (8)	EC08A.I_1	KHO01178	34883-43-7	Y			0.00507	mg/kg	0.000231	0.000308	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	5.07	115					
26818	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	2,4,4'-Trichlorobiphenyl (28)	EC08A.I_1	KHO01178	7012-37-5	Y	B		0.00483	mg/kg	0.000205	0.000272	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	4.83	110					
26819	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Heptachlorobiphenyl (170)	EC08A.I_1	KHO01178	35065-30-6	Y	B		0.00477	mg/kg	0.0001	0.000134	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	4.77	108					
26820	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Heptachlorobiphenyl (180)	EC08A.I_1	KHO01178	35065-29-3	Y	B		0.00441	mg/kg	0.000107	0.000143	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	4.41	100					
26821	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Heptachlorobiphenyl (183)	EC08A.I_1	KHO01178	52663-69-1	Y			0.00514	mg/kg	0.000122	0.000163	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	5.14	117					
26822	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Heptachlorobiphenyl (184)	EC08A.I_1	KHO01178	74472-48-3	Y			0.00521	mg/kg	0.000111	0.000147	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	5.21	119					
26823	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Heptachlorobiphenyl (187)	EC08A.I_1	KHO01178	52663-68-0	Y	B		0.00501	mg/kg	0.000095	0.000127	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	5.01	114					
26824	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Heptachlorobiphenyl (189)	EC08A.I_1	KHO01178	39635-31-9	Y			0.00595	mg/kg	0.000191	0.000255	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	5.95	135					
26825	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (128)	EC08A.I_1	KHO01178	38380-07-3	Y			0.00463	mg/kg	0.000159	0.000212	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	4.63	105					
26826	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (138)	EC08A.I_1	KHO01178	35065-28-2	Y	B		0.00511	mg/kg	0.000241	0.000321	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	5.11	116					
26827	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (153)	EC08A.I_1	KHO01178	35065-27-1	Y	B		0.00486	mg/kg	0.000116	0.000154	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	4.86	110					
26828	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (156)	EC08A.I_1	KHO01178	38380-08-4	Y			0.00553	mg/kg	0.000123	0.000163	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	5.53	126					
26829	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (157)	EC08A.I_1	KHO01178	69782-90-7	Y			0.00553	mg/kg	0.000214	0.000284	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	5.53	126					
26830	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (167)	EC08A.I_1	KHO01178	52663-72-6	Y			0.00524	mg/kg	0.000115	0.000153	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	5.24	119					
26831	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (169)	EC08A.I_1	KHO01178	32774-16-6	Y			0.00449	mg/kg	0.000217	0.000289	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	4.49	102					
26832	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Nonachlorobiphenyl (206)	EC08A.I_1	KHO01178	40186-72-9	Y	B		0.00476	mg/kg	0.000105	0.00014	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	4.76	108					
26833	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Octachlorobiphenyl (195)	EC08A.I_1	KHO01178	52663-78-2	Y			0.00416	mg/kg	0.000104	0.000138	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	4.16	95					
26834	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (101)	EC08A.I_1	KHO01178	37680-73-2	Y	B		0.00542	mg/kg	0.000173	0.00023	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	5.42	123					
26835	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (105)	EC08A.I_1	KHO01178	32598-14-4	Y			0.00472	mg/kg	0.000159	0.000212	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	4.72	107					
26836	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (114)	EC08A.I_1	KHO01178	74472-37-0	Y			0.00479	mg/kg	0.000189	0.000251	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	4.79	109					
26837	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (118)	EC08A.I_1	KHO01178	31508-00-6	Y			0.00459	mg/kg	0.000263	0.00035	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	4.59	105					
26838	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (123)	EC08A.I_1	KHO01178	65510-44-3	Y			0.00505	mg/kg	0.000129	0.000172	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	5.05	115					
26839	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (126)	EC08A.I_1	KHO01178	57465-28-8	Y			0.00496	mg/kg	0.000183	0.000244	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	4.96	113					
26840	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (87)	EC08A.I_1	KHO01178	38380-02-8	Y	P		0.0042	mg/kg	0.000218	0.000291	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	4.2	96					
26841	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (44)	EC08A.I_1	KHO01178	41464-39-5	Y	B		0.00517	mg/kg	0.000117	0.000156	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	5.17	118					
26842	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (49)	EC08A.I_1	KHO01178	41464-40-8	Y	B		0.00416	mg/kg	0.000136	0.000181	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	4.16	95					
26843	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (52)	EC08A.I_1	KHO01178	35693-99-3	Y	B		0.00549	mg/kg	0.000185	0.000247	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	5.49	125					
26844	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (66)	EC08A.I_1	KHO01178	32598-10-0	Y			0.00453	mg/kg	0.000146	0.000194	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	4.53	103					
26845	NE3SE16-030-(1-2) MS	1201152261	MS	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (77)	EC08A.I_1	KHO01178	32598-13-3	Y			0.00549	mg/kg	0.000296	0.000394	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	5.49	125					
26846	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	4cmx	EC08A.I_1	KHO01178	877-09-8				0.00689	mg/kg					0.0333	1	SUR	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	8.79	6.89	78	1681390 02					2.83
26847	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Decachlorobiphenyl	EC08A.I_1	KHO01178	2051-24-3	Y	B		0.00529	mg/kg	0.00033	0.00044	0.000333	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	5.29	1681390 02					3.13
26848	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	2,2',5-Trichlorobiphenyl (18)	EC08A.I_1	KHO01178	37680-65-2	Y			0.00399	mg/kg	0.000275	0.000366	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	3.99	1681390 02					3.39
26849	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	2,4'-Dichlorobiphenyl (8)	EC08A.I_1	KHO01178	34883-43-7	Y			0.00504	mg/kg	0.000231	0.000308	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	5.04	1681390 02					0.602
26850	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	2,4,4'-Trichlorobiphenyl (28)	EC08A.I_1	KHO01178	7012-37-5	Y	B		0.00468	mg/kg	0.000205	0.000272	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	4.68	1681390 02					3.08
26851	NE3SE16-030-(1-2) MSD	1201152262	MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Heptachlorobiphenyl (170)	EC08A.I_1	KHO01178	35065-30-6	Y	B		0.00467	mg/kg	0.0001	0.000134	0.00033	0.00044	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3		555309	0.00	4.4	4.67	1681390 02					2.01

26852	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y	B	0.00435	mg/kg	0.000107	0.000143	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.35	1681390 02	1.49
26853	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.00481	mg/kg	0.000122	0.000163	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.81	1681390 02	6.68
26854	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.00508	mg/kg	0.000111	0.000147	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	5.08	1681390 02	2.72
26855	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y	B	0.00486	mg/kg	0.000095	0.000127	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.86	1681390 02	2.91
26856	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00614	mg/kg	0.000191	0.000255	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	6.14	1681390 02	3.02
26857	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.00444	mg/kg	0.000159	0.000212	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.44	1681390 02	4.12
26858	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y	B	0.00488	mg/kg	0.000241	0.000321	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.88	1681390 02	4.66
26859	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y	B	0.00481	mg/kg	0.000116	0.000154	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.81	1681390 02	0.840
26860	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.00532	mg/kg	0.000123	0.000163	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	5.32	1681390 02	3.80
26861	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.00534	mg/kg	0.000214	0.000284	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	5.34	1681390 02	3.59
26862	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.00498	mg/kg	0.000115	0.000153	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.98	1681390 02	5.04
26863	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00445	mg/kg	0.000217	0.000289	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.45	1681390 02	0.841
26864	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y	B	0.00509	mg/kg	0.000105	0.00014	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	5.09	1681390 02	6.63
26865	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.00442	mg/kg	0.000104	0.000138	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.42	1681390 02	6.13
26866	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y	B	0.0053	mg/kg	0.000173	0.00023	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	5.3	1681390 02	2.19
26867	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00439	mg/kg	0.000159	0.000212	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.39	1681390 02	7.16
26868	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.0046	mg/kg	0.000189	0.000251	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.6	1681390 02	4.08
26869	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00495	mg/kg	0.000263	0.00035	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.95	1681390 02	7.48
26870	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00474	mg/kg	0.000129	0.000172	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.74	1681390 02	6.15
26871	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.00456	mg/kg	0.000183	0.000244	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.56	1681390 02	8.45
26872	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00409	mg/kg	0.000218	0.000291	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.09	1681390 02	2.65
26873	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y	B	0.00495	mg/kg	0.000117	0.000156	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.95	1681390 02	4.21
26874	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y	B	0.00416	mg/kg	0.000136	0.000181	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.16	1681390 02	0.088
26875	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y	B	0.00536	mg/kg	0.000185	0.000247	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	5.36	1681390 02	2.32
26876	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00441	mg/kg	0.000146	0.000194	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	4.41	1681390 02	2.71
26877	NE3SE16-030-(1-2) MSD	1201152262 MSD	SW846 8082	7/24/2006	1/0/1900	8/2/2006	NA	SW846 3550B	T	SE	DRY	24	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00515	mg/kg	0.000296	0.000394	0.00033	0.00044	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	0.00	4.4	5.15	1681390 02	6.25
26878	LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.0047	mg/kg					0.0333	1 SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	6.67	4.7	71		
26879	LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.00286	mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.86	86		
26880	LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.00297	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.97	89		
26881	LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.00369	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.69	111		
26882	LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.00316	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.16	95		
26883	LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.00294	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.94	88		
26884	LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.0027	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.7	81		
26885	LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.00275	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.75	83		
26886	LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.00309	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.09	93		
26887	LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.00303	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.03	91		
26888	LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00342	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.42	103		
26889	LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.00287	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.87	86		
26890	LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.00317	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.17	95		
26891	LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.00306	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.06	92		
26892	LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.0032	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.2	96		

26893 LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.00329 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.29	99	
26894 LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.00304 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.04	91	
26895 LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00283 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.83	85	
26896 LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.00316 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.16	95	
26897 LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.00283 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.83	85	
26898 LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.00346 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.46	104	
26899 LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00284 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.84	85	
26900 LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.00286 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.86	86	
26901 LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00286 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.86	86	
26902 LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00311 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.11	93	
26903 LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.0032 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.2	96	
26904 LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00274 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.74	82	
26905 LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.00332 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.32	100	
26906 LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.00272 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.72	82	
26907 LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.00352 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.52	106	
26908 LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00287 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.87	86	
26909 LCS	1201141177 LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00328 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.28	99	
26910 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00544 mg/kg					0.0333	1 SUR	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	6.67	5.44	82	
26911 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y	B	0.00309 mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.09	93	
26912 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.00307 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.07	92	
26913 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.00384 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.84	115	
26914 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y	B	0.0036 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.6	108	
26915 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y	B	0.0032 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.2	96	
26916 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y	B	0.00304 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.04	91	
26917 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.0031 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.1	93	
26918 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.0035 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.5	105	
26919 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y	B	0.00336 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.36	101	
26920 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00395 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.95	118	
26921 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.00309 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.09	93	
26922 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y	B	0.00341 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.41	102	
26923 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y	B	0.00325 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.25	98	
26924 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.00357 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.57	107	
26925 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.0036 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.6	108	
26926 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.00326 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.26	98	
26927 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00293 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	2.93	88	
26928 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y	B	0.00337 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.37	101	
26929 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.00247 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	2.47	74	
26930 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y	B	0.00392 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.92	118	
26931 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00311 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.11	93	
26932 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.00331 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.31	99	
26933 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00312 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.12	94	
26934 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00317 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.17	95	
26935 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.00334 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.34	100	
26936 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00265 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	2.65	80	
26937 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y	B	0.00374 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.74	112	
26938 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y	B	0.00313 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.13	94	
26939 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y	B	0.0041 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	4.1	123	
26940 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00325 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.25	97	
26941 LCS	1201152260 LCS	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00367 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33	3.67	110	
26942 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00487 mg/kg					0.0333	1 SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	6.67		73	3.70
26943 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.00309 mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			7.95
26944 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.00304 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			2.51
26945 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.00376 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			1.95

26946 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A,I_1	KHO01178	7012-37-5	Y		0.00324	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		2.50
26947 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A,I_1	KHO01178	35065-30-6	Y		0.00321	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		8.73
26948 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A,I_1	KHO01178	35065-29-3	Y		0.003	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		10.5
26949 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A,I_1	KHO01178	52663-69-1	Y		0.00298	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		7.89
26950 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A,I_1	KHO01178	74472-48-3	Y		0.00329	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		6.21
26951 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A,I_1	KHO01178	52663-68-0	Y		0.00328	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		8.15
26952 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A,I_1	KHO01178	39635-31-9	Y		0.00374	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		8.92
26953 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A,I_1	KHO01178	38380-07-3	Y		0.00315	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		9.42
26954 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A,I_1	KHO01178	35065-28-2	Y		0.00342	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		7.84
26955 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A,I_1	KHO01178	35065-27-1	Y		0.00323	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		5.33
26956 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A,I_1	KHO01178	38380-08-4	Y		0.00353	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		9.74
26957 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A,I_1	KHO01178	69782-90-7	Y		0.00364	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		10.0
26958 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A,I_1	KHO01178	52663-72-6	Y		0.00335	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		9.67
26959 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A,I_1	KHO01178	32774-16-6	Y		0.00307	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		8.04
26960 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A,I_1	KHO01178	40186-72-9	Y		0.00343	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		8.10
26961 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A,I_1	KHO01178	52663-78-2	Y		0.0031	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		9.11
26962 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A,I_1	KHO01178	37680-73-2	Y		0.00358	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		3.41
26963 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A,I_1	KHO01178	32598-14-4	Y		0.00307	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		7.70
26964 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A,I_1	KHO01178	74472-37-0	Y		0.00302	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		5.56
26965 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A,I_1	KHO01178	31508-00-6	Y		0.00301	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		5.14
26966 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A,I_1	KHO01178	65510-44-3	Y		0.00327	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		4.91
26967 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A,I_1	KHO01178	57465-28-8	Y		0.00341	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		6.49
26968 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A,I_1	KHO01178	38380-02-8	Y	P	0.00286	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		4.35
26969 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A,I_1	KHO01178	41464-39-5	Y		0.00345	mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		3.86
26970 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A,I_1	KHO01178	41464-40-8	Y		0.00278	mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		2.10
26971 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A,I_1	KHO01178	35693-99-3	Y		0.00367	mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		4.14
26972 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A,I_1	KHO01178	32598-10-0	Y		0.00299	mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		4.00
26973 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A,I_1	KHO01178	32598-13-3	Y		0.00342	mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33		4.06
26974 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A,I_1	KHO01178	877-09-8			0.00502	mg/kg					0.0333	1 SUR	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	6.67	75	8.12
26975 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A,I_1	KHO01178	2051-24-3	Y	B	0.00341	mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		9.76
26976 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A,I_1	KHO01178	37680-65-2	Y		0.00286	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		7.08
26977 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A,I_1	KHO01178	34883-43-7	Y		0.00357	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		7.47
26978 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A,I_1	KHO01178	7012-37-5	Y	B	0.00332	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		8.00
26979 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A,I_1	KHO01178	35065-30-6	Y	B	0.00339	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		5.88
26980 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A,I_1	KHO01178	35065-29-3	Y	B	0.00317	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		4.28
26981 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A,I_1	KHO01178	52663-69-1	Y		0.00323	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		4.30
26982 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A,I_1	KHO01178	74472-48-3	Y		0.00347	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		0.902
26983 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A,I_1	KHO01178	52663-68-0	Y	B	0.00338	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		0.541
26984 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A,I_1	KHO01178	39635-31-9	Y		0.00424	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		7.15
26985 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A,I_1	KHO01178	38380-07-3	Y		0.00319	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		3.47
26986 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A,I_1	KHO01178	35065-28-2	Y	B	0.00342	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		0.277
26987 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A,I_1	KHO01178	35065-27-1	Y	B	0.00331	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		1.91
26988 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A,I_1	KHO01178	38380-08-4	Y		0.00375	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		4.73
26989 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A,I_1	KHO01178	69782-90-7	Y		0.00381	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		5.79
26990 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A,I_1	KHO01178	52663-72-6	Y		0.00347	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		6.45
26991 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A,I_1	KHO01178	32774-16-6	Y		0.00325	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		10.5
26992 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A,I_1	KHO01178	40186-72-9	Y	B	0.00375	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		10.7
26993 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A,I_1	KHO01178	52663-78-2	Y		0.00321	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		25.9
26994 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A,I_1	KHO01178	37680-73-2	Y	B	0.00371	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		5.41
26995 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A,I_1	KHO01178	32598-14-4	Y		0.00309	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		0.465
26996 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A,I_1	KHO01178	74472-37-0	Y		0.00322	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		2.55
26997 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A,I_1	KHO01178	31508-00-6	Y		0.00309	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		0.975
26998 LCSD	1201152267 LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A,I_1	KHO01178	65510-44-3	Y		0.00341	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33		7.12

26999	LCSD	1201152267	LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.00331	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			1.05
27000	LCSD	1201152267	LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00281	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			5.57
27001	LCSD	1201152267	LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y	B	0.00349	mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			6.93
27002	LCSD	1201152267	LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y	B	0.00291	mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			7.25
27003	LCSD	1201152267	LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y	B	0.00374	mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			9.06
27004	LCSD	1201152267	LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00306	mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			5.95
27005	LCSD	1201152267	LCSD	SW846 8082	7/24/2006	1/0/1900	8/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00352	mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	SPIKE	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GEL	3	555309	3.33			4.10
27006	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00523	mg/kg					0.0333	1	SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	6.67	79		
27007	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	0.000333	mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27008	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	0.000278	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27009	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	0.000233	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27010	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	0.000207	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27011	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	0.000101	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27012	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	0.000108	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27013	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	0.000124	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27014	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	0.000112	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27015	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	0.000096	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27016	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	0.000193	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27017	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	0.000161	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27018	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	0.000243	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27019	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	0.000117	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27020	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	0.000124	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27021	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	0.000216	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27022	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	0.000116	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27023	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	0.000219	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27024	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	0.000106	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27025	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	0.000105	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27026	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	0.000175	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27027	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	0.000161	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27028	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	0.000191	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27029	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	0.000265	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27030	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	0.000131	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27031	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	0.000185	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27032	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	0.000221	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27033	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	0.000119	mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27034	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	0.000137	mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27035	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	0.000187	mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27036	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	0.000147	mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27037	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	0.000299	mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549				
27038	MB	1201152259	LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00555	mg/kg					0.0333	1	SUR	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	555309	6.67	83		
27039	MB	1201152259	LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.000497	mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	555309				
27040	MB	1201152259	LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	0.000278	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	555309				
27041	MB	1201152259	LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	0.000233	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	555309				
27042	MB	1201152259	LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.000499	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	555309				
27043	MB	1201152259	LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y	JP	0.000122	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	555309				
27044	MB	1201152259	LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y	J	0.000326	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	555309				
27045	MB	1201152259	LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	0.000124	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	555309				
27046	MB	1201152259	LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	0.000112	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	555309				
27047	MB	1201152259	LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y	J	0.000294	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	555309				
27048	MB	1201152259	LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	0.000193	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	555309				
27049	MB	1201152259	LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	0.000161	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	555309				
27050	MB	1201152259	LB	SW846 8082			8/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y	P	0.000476	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	555309				

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27103 P)	NB4SE08-0241-2)(397143DU	399636 DUP	SW9060	8/2/2006	1/0/1900	8/3/2006			NONE		S	Total Organic Carbon	TOC2	AEL	C-012	U	146 mg/kg	146	146	200	200	10	1 TRG			8/9/2006	1/0/1900	GCAL	3	330192 0	0	0	0	0	0	0	0 0						
27104 P)	NB4SE08-0241-2)(397143DU	399638 DUP	SW9060	8/2/2006	1/0/1900	8/3/2006			NONE		S	Total Organic Carbon	TOC2	AEL	C-012	U	146 mg/kg	146	146	200	200	10	1 TRG			8/9/2006	1/0/1900	GCAL	3	330192 0	0	0	0	0	0	0	0 0						
27105 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Aluminum	ICP5	CLB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27106 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Antimony	ICP5	CLB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27107 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Arsenic	ICP5	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27108 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Barium	ICP5	CLB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27109 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Beryllium	ICP5	CLB	7440-41-7	B	0.00011 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27110 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Boron	ICP5	CLB	7440-42-8	B	0.014 mg/L	0.013	0.013	1	1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27111 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Cadmium	ICP5	CLB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27112 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Chromium	ICP5	CLB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27113 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Cobalt	ICP5	CLB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27114 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Copper	ICP5	CLB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27115 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Iron	ICP5	CLB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27116 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Lead	ICP5	CLB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27117 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Lithium	ICP5	CLB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27118 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Manganese	ICP5	CLB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27119 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Molybdenum	ICP5	CLB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27120 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Nickel	ICP5	CLB	7440-02-0	B	0.001 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27121 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Selenium	ICP5	CLB	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27122 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Silver	ICP5	CLB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27123 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Strontium	ICP5	CLB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27124 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Thallium	ICP5	CLB	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27125 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Tin	ICP5	CLB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27126 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Titanium	ICP5	CLB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27127 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Vanadium	ICP5	CLB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27128 FB-507	20608030310 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	6010_W_EX	total	W	Zinc	ICP5	CLB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0			0	0							
27129 FB-507	20608030310 FLDBK	SW7470A	8/2/2006	1/0/1900	8/3/2006	20608030310-1	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329515	0	0	0			0	0							
27130 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27131 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27132 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	4,4-DDT	GCS17A	TLS	50-29-3	U	5.83E-06 mg/L	0.00012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27133 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27134 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27135 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27136 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27137 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0		0.005	1 SUR	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0.0005	0.000268	54			0	0						
27138 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27139 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27140 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27141 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27142 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27143 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27144 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27145 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27146 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27147 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27148 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27149 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27150 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27151 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0		0.005	1 SUR	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0.0005	0.000412	82			0	0						
27152 FB-507	20608030310 FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8081A_W_EX		W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0			0	0							
27153 FB-507	20608030310 FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8082_W_EX		W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0			0	0							
27154 FB-507	20608030310 FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8082_W_EX		W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0			0	0							
27155 FB-507	20608030310 FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8082_W_EX		W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0			0	0							
27156 FB-507	20608030310 FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8082_W_EX		W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0			0	0							
27157 FB-507	20608030310 FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8082_W_EX		W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0			0	0							
27158 FB-507	20608030310 FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8082_W_EX		W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0			0	0							
27159 FB-507	20608030310 FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8082_W_EX		W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0			0	0							
27160 FB-507	20608030310 FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8082_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0		0.005	1 SUR	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0.0005	0.000268	54			0	0						
27161 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE		W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0			0	0							
27162 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE		W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0			0	0							
27163 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE		W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0			0	0							
27164 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE		W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0			0	0							
27165 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE		W	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0			0	0							
27166 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE		W	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0			0	0							
27167 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE		W	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0			0	0							
27168 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE		W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0			0	0							
27169 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE		W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG			8/6/2006

27174 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27175 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0					0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.046	92	0	0	0
27176 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27177 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27178 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27179 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27180 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27181 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27182 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	2-Butanone	MSV3	ABD	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27183 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27184 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27185 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	2-Hexanone	MSV3	ABD	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27186 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4					0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.05	100	0	0	0
27187 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27188 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27189 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27190 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Acetone	MSV3	ABD	67-64-1	JB	0.011 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27191 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Acrolein	MSV3	ABD	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27192 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27193 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Benzene	MSV3	ABD	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27194 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Bromobenzene	MSV3	ABD	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27195 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27196 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Bromoform	MSV3	ABD	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27197 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Bromomethane	MSV3	ABD	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27198 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27199 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27200 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27201 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Chloroethane	MSV3	ABD	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27202 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Chloroform	MSV3	ABD	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27203 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Chloromethane	MSV3	ABD	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27204 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27205 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27206 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Cyclohexane	MSV3	ABD	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27207 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27208 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7					0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.053	105	0	0	0
27209 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27210 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27211 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27212 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27213 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27214 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27215 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27216 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27217 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27218 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27219 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Naphthalene	MSV3	ABD	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27220 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	n-Butyl alcohol	MSV3	ABD	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27221 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27222 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27223 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	o-Xylene	MSV3	ABD	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27224 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27225 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Styrene	MSV3	ABD	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27226 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27227 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27228 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27229 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Toluene	MSV3	ABD	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27230 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Toluene d8	MSV3	ABD	2037-26-5					0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.05	99	0	0	0

27231 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27232 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27233 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27234 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27235 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27236 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27237 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27238 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27239 FB-507	20608030310 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030310-6	HCL	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
27240 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27241 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27242 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6					0		0.001	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0.1	0.087	87	0	0	0
27243 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27244 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27245 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27246 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27247 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27248 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27249 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27250 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV5	RRR	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27251 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8					0		0.001	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0.05	0.038	77	0	0	0
27252 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV5	RRR	367-12-4					0		0.001	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0.1	0.03	30	0	0	0
27253 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	RRR	91-57-6	J	0.000769 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27254 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV5	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27255 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV5	RRR	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27256 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27257 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV5	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27258 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27259 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27260 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27261 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV5	RRR	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27262 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27263 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV5	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27264 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV5	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27265 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Acenaphthene	MSSV5	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27266 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Acenaphthylene	MSSV5	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27267 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Acetophenone	MSSV5	RRR	98-86-2	J	0.00354 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27268 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Aniline	MSSV5	RRR	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27269 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Anthracene	MSSV5	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27270 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27271 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Benzaldehyde	MSSV5	RRR	100-52-7	J	0.00354 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27272 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Benzidine	MSSV5	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27273 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27274 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27275 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27276 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27277 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27278 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Benzoic acid	MSSV5	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27279 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV5	RRR	100-51-6	J	0.000609 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27280 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Biphenyl	MSSV5	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27281 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27282 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27283 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27284 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27285 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	RRR	85-68-7		0.012 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27286 FB-507	20608030310 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX	W	Caprolactam	MSSV5	RRR	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0

27287	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Carbazole	MSSV5	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27288	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Chrysene	MSSV5	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27289	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27290	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Dibenzofuran	MSSV5	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27291	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Diethyl phthalate	MSSV5	RRR	84-66-2	J	0.00112	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27292	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27293	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	J	0.00091	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27294	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27295	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Fluoranthene	MSSV5	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27296	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Fluorene	MSSV5	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27297	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27298	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27299	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Hexachloroethane	MSSV5	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27300	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27301	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Isophorone	MSSV5	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27302	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27303	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Nitrobenzene	MSSV5	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27304	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	RRR	4165-60-0						0		0.001	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0.05	0.04	80	0	0	0
27305	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27306	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27307	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27308	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	o-Cresol	MSSV5	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27309	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Pentachlorophenol	MSSV5	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27310	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Phenanthrene	MSSV5	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27311	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Phenol	MSSV5	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27312	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Phenol-d5	MSSV5	RRR	4165-62-2						0		0.001	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0.1	0.019	19	0	0	0
27313	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Pyrene	MSSV5	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27314	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Pyridine	MSSV5	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
27315	FB-507	20608030310	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030310-2	NONE	8270C_W_EX		W	Terphenyl-d14	MSSV5	RRR	1718-51-0						0		0.001	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329648	0.05	0.052	105	0	0	0
27316	MB for HBN 329371 [DIGM/12349]	397073	LB	SW7471A			8/3/2006			7471A_S_EX	total	S	Mercury	FIMS1	CNB	7439-97-6	B	0.0073	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329561	0	0	0	0	0	0
27317	MB for HBN 329375 [DIGM/12353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Aluminum	ICP5	AJW	7429-90-5	B	5.13	mg/kg	0.72	0.72	8	8	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27318	MB for HBN 329375 [DIGM/12353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Antimony	ICP5	AJW	7440-36-0	U	0.19	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27319	MB for HBN 329375 [DIGM/12353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Arsenic	ICP5	AJW	7440-38-2	B	0.29	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27320	MB for HBN 329375 [DIGM/12353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Barium	ICP5	AJW	7440-39-3	B	0.026	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27321	MB for HBN 329375 [DIGM/12353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Beryllium	ICP5	AJW	7440-41-7	U	0.003	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27322	MB for HBN 329375 [DIGM/12353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Boron	ICP5	AJW	7440-42-8	U	0.94	mg/kg	0.94	0.94	40	4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27323	MB for HBN 329375 [DIGM/12353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Cadmium	ICP5	AJW	7440-43-9	U	0.016	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27324	MB for HBN 329375 [DIGM/12353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Chromium	ICP5	AJW	7440-47-3	U	0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27325	MB for HBN 329375 [DIGM/12353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Cobalt	ICP5	AJW	7440-48-4	B	0.031	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27326	MB for HBN 329375 [DIGM/12353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Copper	ICP5	AJW	7440-50-8	U	0.057	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27327	MB for HBN 329375 [DIGM/12353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Iron	ICP5	AJW	7439-89-6	U	0.92	mg/kg	0.92	0.92	4	4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27328	MB for HBN 329375 [DIGM/12353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Lead	ICP5	AJW	7439-92-1	U	0.065	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27329	MB for HBN 329375 [DIGM/12353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Lithium	ICP5	AJW	7439-93-2	U	0.14	mg/kg	0.14	0.14	2	2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27330	MB for HBN 329375 [DIGM/12353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Manganese	ICP5	AJW	7439-96-5	B	0.044	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27331	MB for HBN 329375 [DIGM/12353]	397088	LB	SW6010B			8/3/2006			6010_S_EX	total	S	Molybdenum	ICP5	AJW	7439-98-7	U	0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0

27332	MB for HBN 329375 [DIGM/12353]	397088 LB	SW6010B	8/3/2006	6010_S_EX	total	S	Nickel	ICP5	AJW	7440-02-0	U	0.059 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27333	MB for HBN 329375 [DIGM/12353]	397088 LB	SW6010B	8/3/2006	6010_S_EX	total	S	Selenium	ICP5	AJW	7782-49-2	U	0.42 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27334	MB for HBN 329375 [DIGM/12353]	397088 LB	SW6010B	8/3/2006	6010_S_EX	total	S	Silver	ICP5	AJW	7440-22-4	U	0.047 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27335	MB for HBN 329375 [DIGM/12353]	397088 LB	SW6010B	8/3/2006	6010_S_EX	total	S	Strontium	ICP5	AJW	7440-24-6	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27336	MB for HBN 329375 [DIGM/12353]	397088 LB	SW6010B	8/3/2006	6010_S_EX	total	S	Thallium	ICP5	AJW	7440-28-0	U	0.077 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27337	MB for HBN 329375 [DIGM/12353]	397088 LB	SW6010B	8/3/2006	6010_S_EX	total	S	Tin	ICP5	AJW	7440-31-5	B	0.5 mg/kg	0.45	0.45	4	4	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27338	MB for HBN 329375 [DIGM/12353]	397088 LB	SW6010B	8/3/2006	6010_S_EX	total	S	Titanium	ICP5	AJW	7440-32-6	U	0.013 mg/kg	0.013	0.013	4	4	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27339	MB for HBN 329375 [DIGM/12353]	397088 LB	SW6010B	8/3/2006	6010_S_EX	total	S	Vanadium	ICP5	AJW	7440-62-2	B	0.091 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27340	MB for HBN 329375 [DIGM/12353]	397088 LB	SW6010B	8/3/2006	6010_S_EX	total	S	Zinc	ICP5	AJW	7440-66-6	U	0.18 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
27341	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX		S	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27342	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX		S	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27343	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX		S	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6					0		0.0333	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2420	73	0	0	0
27344	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX		S	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.015 mg/kg	0.0148	0.015	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27345	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX		S	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27346	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX		S	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	0.022 mg/kg	0.0224	0.022	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27347	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX		S	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	0.057 mg/kg	0.0565	0.057	1.67	1.67	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27348	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX		S	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	0.015 mg/kg	0.0149	0.015	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27349	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX		S	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	0.008 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27350	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX		S	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	0.00892 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27351	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX		S	2-Chlorophenol	MSSV5	RRR	95-57-8	U	0.00528 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27352	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX		S	2-Fluorobiphenyl	MSSV5	RRR	321-60-8					0		0.0333	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	997	60	0	0	0
27353	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX		S	2-Fluorophenol	MSSV5	RRR	367-12-4					0		0.0333	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2360	71	0	0	0
27354	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX		S	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	0.00935 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27355	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX		S	2-Nitroaniline	MSSV5	RRR	88-74-4	U	0.022 mg/kg	0.0216	0.022	1.67	1.67	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27356	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX		S	2-Nitrophenol	MSSV5	RRR	88-75-5	U	0.013 mg/kg	0.0132	0.013	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27357	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX		S	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	0.041 mg/kg	0.0415	0.041	0.66	0.66	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27358	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX		S	3-Nitroaniline	MSSV5	RRR	99-09-2	U	0.0091 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0

27359	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	0.017 mg/kg	0.0173	0.017	1.67	1.67	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27360	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	0.00806 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27361	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	0.013 mg/kg	0.0132	0.013	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27362	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	4-Chloroaniline	MSSV5	RRR	106-47-8	U	0.029 mg/kg	0.0291	0.029	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27363	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	0.00878 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27364	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	4-Nitroaniline	MSSV5	RRR	100-01-6	U	0.024 mg/kg	0.0239	0.024	1.67	1.67	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27365	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	4-Nitrophenol	MSSV5	RRR	100-02-7	U	0.043 mg/kg	0.0434	0.043	1.67	1.67	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27366	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Acenaphthene	MSSV5	RRR	83-32-9	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27367	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Acenaphthylene	MSSV5	RRR	208-96-8	U	0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27368	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Acetophenone	MSSV5	RRR	98-86-2	U	0.0071 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27369	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Aniline	MSSV5	RRR	62-53-3	U	0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27370	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Anthracene	MSSV5	RRR	120-12-7	U	0.00945 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27371	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	0.017 mg/kg	0.0169	0.017	1.67	0.66	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27372	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Benzaldehyde	MSSV5	RRR	100-52-7	U	0.025 mg/kg	0.0253	0.025	0.66	0.66	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27373	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Benzidine	MSSV5	RRR	92-87-5	U	0.045 mg/kg	0.0445	0.045	1.32	1.32	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27374	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27375	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	0.00874 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27376	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	0.00612 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27377	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	0.00875 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27378	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	0.014 mg/kg	0.0135	0.014	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27379	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Benzoic acid	MSSV5	RRR	65-85-0	U	0.154 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27380	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Benzyl alcohol	MSSV5	RRR	100-51-6	U	0.00976 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27381	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Biphenyl	MSSV5	RRR	92-52-4	J	0.171 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27382	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	0.011 mg/kg	0.0114	0.011	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27383	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	0.01 mg/kg	0.0103	0.01	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27384	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	0.013 mg/kg	0.0128	0.013	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27385	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	J	0.019 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0

27386	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	0.011 mg/kg	0.0108	0.011	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27387	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Caprolactam	MSSV5	RRR	105-60-2	U	0.068 mg/kg	0.0684	0.068	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27388	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Carbazole	MSSV5	RRR	86-74-8	U	0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27389	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Chrysene	MSSV5	RRR	218-01-9	U	0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27390	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	0.00835 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27391	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Dibenzofuran	MSSV5	RRR	132-64-9	U	0.012 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27392	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Diethyl phthalate	MSSV5	RRR	84-66-2	U	0.015 mg/kg	0.0147	0.015	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27393	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	0.011 mg/kg	0.0109	0.011	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27394	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	0.025 mg/kg	0.0247	0.025	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27395	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	0.00719 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27396	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Fluoranthene	MSSV5	RRR	206-44-0	U	0.00972 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27397	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Fluorene	MSSV5	RRR	86-73-7	U	0.00849 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27398	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	0.011 mg/kg	0.0106	0.011	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27399	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27400	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Hexachloroethane	MSSV5	RRR	67-72-1	U	0.014 mg/kg	0.0138	0.014	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27401	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	0.014 mg/kg	0.014	0.014	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27402	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Isophorone	MSSV5	RRR	78-59-1	U	0.00841 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27403	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	0.012 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27404	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Nitrobenzene	MSSV5	RRR	98-95-3	U	0.012 mg/kg	0.0124	0.012	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27405	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	RRR	4165-60-0					0		0.0333	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	977	59	0	0	0
27406	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	0.043 mg/kg	0.0431	0.043	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27407	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	0.00893 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27408	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	0.00985 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27409	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	o-Cresol	MSSV5	RRR	95-48-7	U	0.013 mg/kg	0.0134	0.013	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27410	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Pentachlorophenol	MSSV5	RRR	87-86-5	U	0.086 mg/kg	0.0859	0.086	1.67	1.67	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27411	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Phenanthrene	MSSV5	RRR	85-01-8	U	0.011 mg/kg	0.0107	0.011	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27412	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Phenol	MSSV5	RRR	108-95-2	U	0.011 mg/kg	0.0107	0.011	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0

27413	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Phenol-d5	MSSV5	RRR	4165-62-2					0		0.0333	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2340	70	0	0	0
27414	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Pyrene	MSSV5	RRR	129-00-0	U	0.01 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27415	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Pyridine	MSSV5	RRR	110-86-1	U	0.02 mg/kg	0.0198	0.02	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
27416	MB for HBN 329381 [EXTO/14382]	397116 LB	SW8270C	8/3/2006	8270C_S_EX	S	Terphenyl-d14	MSSV5	RRR	1718-51-0					0		0.0333	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1900	114	0	0	0
27417	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27418	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27419	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27420	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27421	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27422	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27423	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27424	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0		0.005	1 SUR	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0.5	0.377	75	0	0	0
27425	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27426	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27427	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27428	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27429	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27430	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27431	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27432	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27433	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27434	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27435	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27436	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27437	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0
27438	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0		0.005	1 SUR	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0.5	0.339	68	0	0	0
27439	MB for HBN 329391 [EXTO/14385]	397187 LB	SW8081A	8/3/2006	8081A_W_EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0	0	0	0	0

27440	MB for HBN 329392 [EXTO/14386]	397191 LB	SW8082	8/3/2006	8082_W_EX		W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329782	0	0	0	0	0	0
27441	MB for HBN 329392 [EXTO/14386]	397191 LB	SW8082	8/3/2006	8082_W_EX		W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329782	0	0	0	0	0	0
27442	MB for HBN 329392 [EXTO/14386]	397191 LB	SW8082	8/3/2006	8082_W_EX		W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329782	0	0	0	0	0	0
27443	MB for HBN 329392 [EXTO/14386]	397191 LB	SW8082	8/3/2006	8082_W_EX		W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329782	0	0	0	0	0	0
27444	MB for HBN 329392 [EXTO/14386]	397191 LB	SW8082	8/3/2006	8082_W_EX		W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329782	0	0	0	0	0	0
27445	MB for HBN 329392 [EXTO/14386]	397191 LB	SW8082	8/3/2006	8082_W_EX		W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329782	0	0	0	0	0	0
27446	MB for HBN 329392 [EXTO/14386]	397191 LB	SW8082	8/3/2006	8082_W_EX		W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329782	0	0	0	0	0	0
27447	MB for HBN 329392 [EXTO/14386]	397191 LB	SW8082	8/3/2006	8082_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0		0.005	1 SUR	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329782	0.5	0.377	75	0	0	0
27448	MB for HBN 329492 [INPR/5034]	397269 LB	SW7196A	8/3/2006	3060A_S_EX		S	Chromium VI	HACH2	JEM	18540-29-9	U	0.314 mg/kg	0.314	0.314	1	1	100	1 TRG	8/8/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329830	0	0	0	0	0	0
27449	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Aluminum	ICP5	CLB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27450	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Antimony	ICP5	CLB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27451	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Arsenic	ICP5	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27452	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Barium	ICP5	CLB	7440-39-3	B	0.00042 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27453	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Beryllium	ICP5	CLB	7440-41-7	B	0.00019 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27454	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Boron	ICP5	CLB	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27455	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Cadmium	ICP5	CLB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27456	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Chromium	ICP5	CLB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27457	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Cobalt	ICP5	CLB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27458	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Copper	ICP5	CLB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27459	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Iron	ICP5	CLB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27460	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Lead	ICP5	CLB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27461	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Lithium	ICP5	CLB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27462	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Manganese	ICP5	CLB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27463	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Molybdenum	ICP5	CLB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27464	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Nickel	ICP5	CLB	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27465	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Selenium	ICP5	CLB	7782-49-2	B	0.0049 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27466	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Silver	ICP5	CLB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27467	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Strontium	ICP5	CLB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0

27468	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Thallium	ICP5	CLB	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27469	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Tin	ICP5	CLB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27470	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Titanium	ICP5	CLB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27471	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Vanadium	ICP5	CLB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27472	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Zinc	ICP5	CLB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	329621	0	0	0	0	0	0
27473	MB for HBN 329499 [DIGM/12358]	397282 LB	SW7470A	8/3/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	B	0.00011 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	329515	0	0	0	0	0	0
27474	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,1,1,2-Tetrachloroethane	MSV4	JCK	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27475	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,1,1-Trichloroethane	MSV4	JCK	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27476	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,1,2,2-Tetrachloroethane	MSV4	JCK	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27477	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,1,2-Trichloroethane	MSV4	JCK	79-00-5	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27478	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,1-Dichloroethane	MSV4	JCK	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27479	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,1-Dichloroethene	MSV4	JCK	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27480	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,1-Dichloropropene	MSV4	JCK	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27481	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,2,3-Trichloropropane	MSV4	JCK	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27482	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,2,4-Trichlorobenzene	MSV4	JCK	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27483	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,2,4-Trimethylbenzene	MSV4	JCK	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27484	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,2-Dibromo-3-chloropropane	MSV4	JCK	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27485	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,2-Dibromoethane	MSV4	JCK	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27486	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,2-Dichlorobenzene	MSV4	JCK	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27487	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,2-Dichloroethane	MSV4	JCK	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27488	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,2-Dichloroethane-d4	MSV4	JCK	17060-07-0					0		1	1 SUR			8/3/2006	1/0/1900 GCAL	3	329519	50	57	114	0	0	0
27489	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,2-Dichloropropane	MSV4	JCK	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27490	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,3,5-Trimethylbenzene	MSV4	JCK	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27491	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,3-Dichlorobenzene	MSV4	JCK	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27492	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,3-Dichloropropane	MSV4	JCK	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27493	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	1,4-Dichlorobenzene	MSV4	JCK	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27494	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	2,2-Dichloropropane	MSV4	JCK	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27495	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	2-Butanone	MSV4	JCK	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27496	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	2-Chloroethylvinyl ether	MSV4	JCK	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27497	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	2-Chlorotoluene	MSV4	JCK	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27498	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	2-Hexanone	MSV4	JCK	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27499	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	4-Bromofluorobenzene	MSV4	JCK	460-00-4			0		0		1	1 SUR			8/3/2006	1/0/1900 GCAL	3	329519	50	48.8	98	0	0	0
27500	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	4-Chlorotoluene	MSV4	JCK	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27501	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	4-Isopropyltoluene	MSV4	JCK	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0
27502	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE		S	4-Methyl-2-pentanone	MSV4	JCK	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329519	0	0	0	0	0	0

27503	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Acetone	MSV4	JCK	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27504	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Acrolein	MSV4	JCK	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27505	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Acrylonitrile	MSV4	JCK	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27506	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Benzene	MSV4	JCK	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27507	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Bromobenzene	MSV4	JCK	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27508	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Bromodichlorom ethane	MSV4	JCK	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27509	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Bromoform	MSV4	JCK	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27510	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Bromomethane	MSV4	JCK	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27511	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Carbon disulfide	MSV4	JCK	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27512	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Carbon tetrachloride	MSV4	JCK	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27513	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Chlorobenzene	MSV4	JCK	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27514	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Chloroethane	MSV4	JCK	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27515	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Chloroform	MSV4	JCK	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27516	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Chloromethane	MSV4	JCK	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27517	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	JCK	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27518	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	JCK	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27519	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Cyclohexane	MSV4	JCK	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27520	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Dibromochlorom ethane	MSV4	JCK	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27521	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Dibromofluorom ethane	MSV4	JCK	1868-53-7					0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329519	50	60.1	120	0	0	0
27522	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Dibromomethan e	MSV4	JCK	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27523	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Dichlorodifluoro methane	MSV4	JCK	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27524	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Ethylbenzene	MSV4	JCK	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27525	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Hexachlorobuta diene	MSV4	JCK	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27526	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Isopropylbenzen e (Cumene)	MSV4	JCK	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27527	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	m,p-Xylene	MSV4	JCK	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27528	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Methyl Acetate	MSV4	JCK	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27529	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Methyl iodide	MSV4	JCK	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27530	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Methylcyclohexa ne	MSV4	JCK	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27531	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Methylene chloride	MSV4	JCK	75-09-2	J	0.00348 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27532	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Naphthalene	MSV4	JCK	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27533	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	n-Butyl alcohol	MSV4	JCK	71-36-3	U	0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27534	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	n-Butylbenzene	MSV4	JCK	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27535	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	n-Propylbenzene	MSV4	JCK	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27536	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	o-Xylene	MSV4	JCK	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27537	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	sec-Butylbenzene	MSV4	JCK	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27538	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Styrene	MSV4	JCK	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27539	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4	U	0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0

27540	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	tert-Butylbenzene	MSV4	JCK	98-06-6	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27541	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Tetrachloroethene	MSV4	JCK	127-18-4	J	0.0042 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27542	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Toluene	MSV4	JCK	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27543	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Toluene d8	MSV4	JCK	2037-26-5					0		1	1 SUR			8/3/2006	1/0/1900	GCAL	3	329519	50	65.6	131	0	0	0
27544	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	JCK	156-60-5	U	0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27545	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	JCK	10061-02-6	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27546	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	JCK	110-57-6	U	0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27547	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Trichloroethene	MSV4	JCK	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27548	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Trichlorofluoromethane	MSV4	JCK	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27549	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Trichlorotrifluoroethane	MSV4	JCK	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27550	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Vinyl acetate	MSV4	JCK	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27551	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Vinyl chloride	MSV4	JCK	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27552	MB for HBN 329519 [MSV/8803]	397441 LB	SW8260B	8/3/2006	NONE	S	Xylene (total)	MSV4	JCK	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0	0	0	0	0
27553	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27554	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27555	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6					0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	100	82.3	82	0	0	0
27556	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27557	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27558	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27559	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27560	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27561	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27562	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27563	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27564	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8					0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	50	38.3	77	0	0	0
27565	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4					0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	100	27.2	27	0	0	0
27566	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27567	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27568	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27569	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27570	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0

27571	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27572	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27573	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27574	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27575	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27576	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27577	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27578	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27579	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27580	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27581	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27582	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27583	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27584	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27585	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27586	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27587	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27588	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27589	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27590	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27591	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27592	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27593	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27594	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27595	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27596	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27597	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0

27598	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27599	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27600	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27601	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27602	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27603	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27604	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27605	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27606	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27607	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27608	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27609	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27610	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27611	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27612	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27613	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27614	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27615	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27616	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27617	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	50	41.9	84	0	0	0
27618	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27619	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27620	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27621	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27622	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27623	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27624	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0

27625	MB for HBN 329528 [EXTO/14395]	397519	LB	SW8270C	8/3/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2						0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	100	17.1	17	0	0	0
27626	MB for HBN 329528 [EXTO/14395]	397519	LB	SW8270C	8/3/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27627	MB for HBN 329528 [EXTO/14395]	397519	LB	SW8270C	8/3/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG		8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0	0	0	0	0
27628	MB for HBN 329528 [EXTO/14395]	397519	LB	SW8270C	8/3/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0						0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	50	50.4	101	0	0	0
27629	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27630	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,1-Trichloroethane	MSV3	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27631	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27632	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,2-Trichloroethane	MSV3	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27633	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethane	MSV3	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27634	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethene	MSV3	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27635	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1-Dichloropropene	MSV3	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27636	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2,3-Trichloropropane	MSV3	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27637	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27638	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27639	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27640	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27641	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27642	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane	MSV3	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27643	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	KCB	17060-07-0						0		1	1	SUR		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	50	47.5	95	0	0	0
27644	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dichloropropane	MSV3	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27645	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27646	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27647	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27648	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27649	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27650	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2-Butanone	MSV3	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27651	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27652	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2-Chlorotoluene	MSV3	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27653	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2-Hexanone	MSV3	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27654	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	4-Bromofluorobenzene	MSV3	KCB	460-00-4						0		1	1	SUR		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	50	51.4	103	0	0	0
27655	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	4-Chlorotoluene	MSV3	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27656	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	4-Isopropyltoluene	MSV3	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27657	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	4-Methyl-2-pentanone	MSV3	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27658	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Acetone	MSV3	KCB	67-64-1	J	0.00415 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27659	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Acrolein	MSV3	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG		8/6/2006	1/0/1900			GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0

27660	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Acrylonitrile	MSV3	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27661	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Benzene	MSV3	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27662	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Bromobenzene	MSV3	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27663	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Bromodichloromethane	MSV3	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27664	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Bromoform	MSV3	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27665	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Bromomethane	MSV3	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27666	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Carbon disulfide	MSV3	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27667	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Carbon tetrachloride	MSV3	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27668	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Chlorobenzene	MSV3	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27669	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Chloroethane	MSV3	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27670	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Chloroform	MSV3	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27671	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Chloromethane	MSV3	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27672	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27673	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27674	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Cyclohexane	MSV3	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27675	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Dibromochloromethane	MSV3	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27676	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Dibromofluoromethane	MSV3	KCB	1868-53-7					0		1	1 SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	52.3	105	0	0	0
27677	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Dibromomethane	MSV3	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27678	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Dichlorodifluoromethane	MSV3	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27679	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Ethylbenzene	MSV3	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27680	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Hexachlorobutadiene	MSV3	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27681	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27682	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	m,p-Xylene	MSV3	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27683	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Methyl Acetate	MSV3	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27684	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Methyl iodide	MSV3	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27685	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Methylcyclohexane	MSV3	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27686	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Methylene chloride	MSV3	KCB	75-09-2	J	0.000764 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27687	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Naphthalene	MSV3	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27688	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	n-Butyl alcohol	MSV3	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27689	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	n-Butylbenzene	MSV3	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27690	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	n-Propylbenzene	MSV3	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27691	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	o-Xylene	MSV3	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27692	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27693	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27694	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27695	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27696	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Tetrachloroethene	MSV3	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0

27697	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27698	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Toluene d8	MSV3	KCB	2037-26-5					0		1	1 SUR			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	49.3	99	0	0	0
27699	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27700	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27701	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27702	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Trichloroethene	MSV3	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27703	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Trichlorofluoromethane	MSV3	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27704	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27705	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27706	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27707	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
27708	MB for HBN 329717 [MSV/8822]	398598	LB	SW8260B	8/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0					0		1	50 SUR			8/7/2006	1/0/1900	GCAL	3	329717	2500	2370	95	0	0	0
27709	MB for HBN 329717 [MSV/8822]	398598	LB	SW8260B	8/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG			8/7/2006	1/0/1900	GCAL	3	329717	0	0	0	0	0	0
27710	MB for HBN 329717 [MSV/8822]	398598	LB	SW8260B	8/7/2006	NONE	S	4-Bromofluorobenzene	MSV3	VWM	460-00-4					0		1	50 SUR			8/7/2006	1/0/1900	GCAL	3	329717	2500	2550	102	0	0	0
27711	MB for HBN 329717 [MSV/8822]	398598	LB	SW8260B	8/7/2006	NONE	S	Dibromofluoromethane	MSV3	VWM	1868-53-7					0		1	50 SUR			8/7/2006	1/0/1900	GCAL	3	329717	2500	2630	105	0	0	0
27712	MB for HBN 329717 [MSV/8822]	398598	LB	SW8260B	8/7/2006	NONE	S	Toluene d8	MSV3	VWM	2037-26-5					0		1	50 SUR			8/7/2006	1/0/1900	GCAL	3	329717	2500	2540	102	0	0	0
27713	MB for HBN 330192 [TOC/2747]	399634	LB	SW9060	8/10/2006	NONE	S	Total Organic Carbon	TOC2	AEL	C-012	U	146 mg/kg	146	146	200	200	10	1 TRG			8/9/2006	1/0/1900	GCAL	3	330192	0	0	0	0	0	0
27714	MB for HBN 330307 [MSV/8849]	400118	LB	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0					0		1	50 SUR			8/11/2006	1/0/1900	GCAL	3	330307	2500	2760	110	0	0	0
27715	MB for HBN 330307 [MSV/8849]	400118	LB	SW8260B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG			8/11/2006	1/0/1900	GCAL	3	330307	0	0	0	0	0	0
27716	MB for HBN 330307 [MSV/8849]	400118	LB	SW8260B	8/11/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4					0		1	50 SUR			8/11/2006	1/0/1900	GCAL	3	330307	2500	2780	111	0	0	0
27717	MB for HBN 330307 [MSV/8849]	400118	LB	SW8260B	8/11/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7					0		1	50 SUR			8/11/2006	1/0/1900	GCAL	3	330307	2500	2640	106	0	0	0
27718	MB for HBN 330307 [MSV/8849]	400118	LB	SW8260B	8/11/2006	NONE	S	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.05 mg/kg	0.001	0.05	0.025	1.25	1	50 TRG			8/11/2006	1/0/1900	GCAL	3	330307	0	0	0	0	0	0
27719	MB for HBN 330307 [MSV/8849]	400118	LB	SW8260B	8/11/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5					0		1	50 SUR			8/11/2006	1/0/1900	GCAL	3	330307	2500	2820	113	0	0	0
27720	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27721	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27722	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6					0		0.0333	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3330	2020	61	0	0	0
27723	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.015 mg/kg	0.0148	0.015	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27724	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27725	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	0.022 mg/kg	0.0224	0.022	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27726	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	0.057 mg/kg	0.0565	0.057	1.67	1.67	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27727	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	0.015 mg/kg	0.0149	0.015	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27728	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	0.008 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27729	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	0.00892 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0

27730	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	2-Chlorophenol	MSSV5	RRR	95-57-8	U	0.00528 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27731	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	RRR	321-60-8					0		0.0333	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1670	1240	74	0	0	0
27732	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	2-Fluorophenol	MSSV5	RRR	367-12-4					0		0.0333	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3330	2350	71	0	0	0
27733	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	0.00935 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27734	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	2-Nitroaniline	MSSV5	RRR	88-74-4	U	0.022 mg/kg	0.0216	0.022	1.67	1.67	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27735	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	2-Nitrophenol	MSSV5	RRR	88-75-5	U	0.013 mg/kg	0.0132	0.013	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27736	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	0.041 mg/kg	0.0415	0.041	0.66	0.66	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27737	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	3-Nitroaniline	MSSV5	RRR	99-09-2	U	0.0091 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27738	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	0.017 mg/kg	0.0173	0.017	1.67	1.67	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27739	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	0.00806 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27740	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	0.013 mg/kg	0.0132	0.013	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27741	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	4-Chloroaniline	MSSV5	RRR	106-47-8	U	0.029 mg/kg	0.0291	0.029	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27742	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	0.00878 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27743	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	4-Nitroaniline	MSSV5	RRR	100-01-6	U	0.024 mg/kg	0.0239	0.024	1.67	1.67	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27744	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	4-Nitrophenol	MSSV5	RRR	100-02-7	U	0.043 mg/kg	0.0434	0.043	1.67	1.67	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27745	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Acenaphthene	MSSV5	RRR	83-32-9	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27746	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Acenaphthylene	MSSV5	RRR	208-96-8	U	0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27747	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Acetophenone	MSSV5	RRR	98-86-2	U	0.0071 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27748	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Aniline	MSSV5	RRR	62-53-3	U	0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27749	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Anthracene	MSSV5	RRR	120-12-7	U	0.00945 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27750	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	0.017 mg/kg	0.0169	0.017	1.67	0.66	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27751	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Benzaldehyde	MSSV5	RRR	100-52-7	U	0.025 mg/kg	0.0253	0.025	0.66	0.66	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27752	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Benzidine	MSSV5	RRR	92-87-5	U	0.045 mg/kg	0.0445	0.045	1.32	1.32	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27753	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27754	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	0.00874 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27755	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	0.00612 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27756	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	0.00875 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0

27757	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	0.014 mg/kg	0.0135	0.014	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27758	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Benzoic acid	MSSV5	RRR	65-85-0	U	0.154 mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27759	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Benzyl alcohol	MSSV5	RRR	100-51-6	U	0.00976 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27760	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Biphenyl	MSSV5	RRR	92-52-4	J	0.171 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27761	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	0.011 mg/kg	0.0114	0.011	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27762	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	0.01 mg/kg	0.0103	0.01	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27763	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	0.013 mg/kg	0.0128	0.013	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27764	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	J	0.022 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27765	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	0.011 mg/kg	0.0108	0.011	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27766	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Caprolactam	MSSV5	RRR	105-60-2	U	0.068 mg/kg	0.0684	0.068	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27767	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Carbazole	MSSV5	RRR	86-74-8	U	0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27768	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Chrysene	MSSV5	RRR	218-01-9	U	0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27769	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	0.00835 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27770	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Dibenzofuran	MSSV5	RRR	132-64-9	U	0.012 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27771	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Diethyl phthalate	MSSV5	RRR	84-66-2	U	0.015 mg/kg	0.0147	0.015	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27772	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	0.011 mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27773	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	0.025 mg/kg	0.0247	0.025	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27774	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	0.00719 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27775	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Fluoranthene	MSSV5	RRR	206-44-0	U	0.00972 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27776	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Fluorene	MSSV5	RRR	86-73-7	U	0.00849 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27777	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	0.011 mg/kg	0.0106	0.011	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27778	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27779	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Hexachloroethane	MSSV5	RRR	67-72-1	U	0.014 mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27780	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	0.014 mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27781	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Isophorone	MSSV5	RRR	78-59-1	U	0.00841 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27782	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	0.012 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27783	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Nitrobenzene	MSSV5	RRR	98-95-3	U	0.012 mg/kg	0.0124	0.012	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0

27784	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	RRR	4165-60-0					0		0.0333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1670	1190	71	0	0	0
27785	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	0.043 mg/kg	0.0431	0.043	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27786	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	0.00893 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27787	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	0.00985 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27788	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	o-Cresol	MSSV5	RRR	95-48-7	U	0.013 mg/kg	0.0134	0.013	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27789	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Pentachlorophenol	MSSV5	RRR	87-86-5	U	0.086 mg/kg	0.0859	0.086	1.67	1.67	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27790	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Phenanthrene	MSSV5	RRR	85-01-8	U	0.011 mg/kg	0.0107	0.011	0.33	0.066	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27791	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Phenol	MSSV5	RRR	108-95-2	U	0.011 mg/kg	0.0107	0.011	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27792	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Phenol-d5	MSSV5	RRR	4165-62-2					0		0.0333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3330	1950	59	0	0	0
27793	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Pyrene	MSSV5	RRR	129-00-0	U	0.01 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27794	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Pyridine	MSSV5	RRR	110-86-1	U	0.02 mg/kg	0.0198	0.02	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
27795	MB for HBN 330323 [EXTO/14477]	400189	LB	SW8270C	8/11/2006	8270C_S_EX	S	Terphenyl-d14	MSSV5	RRR	1718-51-0					0		0.0333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1670	1200	72	0	0	0
27796	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27797	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1,1-Trichloroethane	MSV6	AJV	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27798	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27799	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1,2-Trichloroethane	MSV6	AJV	79-00-5	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27800	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1-Dichloroethane	MSV6	AJV	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27801	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1-Dichloroethene	MSV6	AJV	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27802	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1-Dichloropropene	MSV6	AJV	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27803	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2,3-Trichloropropane	MSV6	AJV	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27804	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	AJV	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27805	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	AJV	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27806	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	AJV	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27807	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2-Dibromoethane	MSV6	AJV	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27808	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2-Dichlorobenzene	MSV6	AJV	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27809	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane	MSV6	AJV	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27810	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0					0		1	1	SUR			8/11/2006	1/0/1900	GCAL	3	330354	50	48.2	96	0	0	0
27811	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2-Dichloropropane	MSV6	AJV	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27812	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	AJV	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27813	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,3-Dichlorobenzene	MSV6	AJV	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27814	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,3-Dichloropropane	MSV6	AJV	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27815	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,4-Dichlorobenzene	MSV6	AJV	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27816	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	2,2-Dichloropropane	MSV6	AJV	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0

27817	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	2-Butanone	MSV6	AJV	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27818	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	AJV	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27819	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	2-Chlorotoluene	MSV6	AJV	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27820	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	2-Hexanone	MSV6	AJV	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27821	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	4-Bromofluorobenzene	MSV6	AJV	460-00-4					0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	53.6	107	0	0	0
27822	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	4-Chlorotoluene	MSV6	AJV	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27823	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	4-Isopropyltoluene	MSV6	AJV	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27824	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	4-Methyl-2-pentanone	MSV6	AJV	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27825	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Acetone	MSV6	AJV	67-64-1	J	0.0016 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27826	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Acrolein	MSV6	AJV	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27827	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Acrylonitrile	MSV6	AJV	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27828	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Benzene	MSV6	AJV	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27829	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Bromobenzene	MSV6	AJV	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27830	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Bromodichloromethane	MSV6	AJV	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27831	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Bromoform	MSV6	AJV	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27832	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Bromomethane	MSV6	AJV	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27833	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Carbon disulfide	MSV6	AJV	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27834	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Carbon tetrachloride	MSV6	AJV	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27835	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Chlorobenzene	MSV6	AJV	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27836	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Chloroethane	MSV6	AJV	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27837	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Chloroform	MSV6	AJV	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27838	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Chloromethane	MSV6	AJV	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27839	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27840	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27841	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Cyclohexane	MSV6	AJV	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27842	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Dibromochloromethane	MSV6	AJV	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27843	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Dibromofluoromethane	MSV6	AJV	1868-53-7					0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	51.5	103	0	0	0
27844	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Dibromomethane	MSV6	AJV	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27845	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Dichlorodifluoromethane	MSV6	AJV	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27846	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Ethylbenzene	MSV6	AJV	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27847	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Hexachlorobutadiene	MSV6	AJV	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27848	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27849	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	m,p-Xylene	MSV6	AJV	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27850	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Methyl Acetate	MSV6	AJV	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27851	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Methyl iodide	MSV6	AJV	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27852	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Methylcyclohexane	MSV6	AJV	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27853	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Methylene chloride	MSV6	AJV	75-09-2	J	0.00278 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0

27854	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Naphthalene	MSV6	AJV	91-20-3	U	0.000376	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27855	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	n-Butylbenzene	MSV6	AJV	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27856	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	n-Propylbenzene	MSV6	AJV	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27857	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	o-Xylene	MSV6	AJV	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27858	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	sec-Butylbenzene	MSV6	AJV	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27859	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Styrene	MSV6	AJV	100-42-5	U	0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27860	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27861	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	tert-Butylbenzene	MSV6	AJV	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27862	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Tetrachloroethene	MSV6	AJV	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27863	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Toluene	MSV6	AJV	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27864	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Toluene d8	MSV6	AJV	2037-26-5						0		1	1	SUR			8/11/2006	1/0/1900	GCAL	3	330354	50	59.4	119	0	0	0
27865	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5	U	0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27866	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27867	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	U	0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27868	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Trichloroethene	MSV6	AJV	79-01-6	U	0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27869	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Trichlorofluoromethane	MSV6	AJV	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27870	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Trichlorotrifluoroethane	MSV6	AJV	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27871	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Vinyl acetate	MSV6	AJV	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27872	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Vinyl chloride	MSV6	AJV	75-01-4	U	0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27873	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Xylene (total)	MSV6	AJV	1330-20-7	U	0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
27874	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX	S	4,4'-DDD	GCS18A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0	0	0	0
27875	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0	0	0	0
27876	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0	0	0	0
27877	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX	S	Aldrin	GCS18A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0	0	0	0
27878	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX	S	alpha-BHC	GCS18A	TLS	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0	0	0	0
27879	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX	S	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0	0	0	0
27880	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX	S	beta-BHC	GCS18A	TLS	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0	0	0	0
27881	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0		0.1667	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	16.7	15.3	92	0	0	0
27882	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0	0	0	0
27883	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0	0	0	0
27884	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0	0	0	0
27885	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0	0	0	0

27886	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX		S	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0		0	0	0
27887	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX		S	Endrin	GCS18A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0		0	0	0
27888	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX		S	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0		0	0	0
27889	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX		S	Endrin ketone	GCS18A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0		0	0	0
27890	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX		S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0		0	0	0
27891	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX		S	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0		0	0	0
27892	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX		S	Heptachlor	GCS18A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0		0	0	0
27893	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX		S	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0		0	0	0
27894	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX		S	Methoxychlor	GCS18A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0		0	0	0
27895	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX		S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8						0		0.1667	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	16.7	15.7	94		0	0	0
27896	MB for HBN 330455 [EXTO/14491]	400750	LB	SW8081A	8/14/2006	8081A_S_EX		S	Toxaphene	GCS18A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0	0		0	0	0
27897	MB for HBN 330456 [EXTO/14492]	400753	LB	SW8082	8/14/2006	8082_S_EX		S	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478	0	0	0		0	0	0
27898	MB for HBN 330456 [EXTO/14492]	400753	LB	SW8082	8/14/2006	8082_S_EX		S	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478	0	0	0		0	0	0
27899	MB for HBN 330456 [EXTO/14492]	400753	LB	SW8082	8/14/2006	8082_S_EX		S	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478	0	0	0		0	0	0
27900	MB for HBN 330456 [EXTO/14492]	400753	LB	SW8082	8/14/2006	8082_S_EX		S	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478	0	0	0		0	0	0
27901	MB for HBN 330456 [EXTO/14492]	400753	LB	SW8082	8/14/2006	8082_S_EX		S	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478	0	0	0		0	0	0
27902	MB for HBN 330456 [EXTO/14492]	400753	LB	SW8082	8/14/2006	8082_S_EX		S	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478	0	0	0		0	0	0
27903	MB for HBN 330456 [EXTO/14492]	400753	LB	SW8082	8/14/2006	8082_S_EX		S	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478	0	0	0		0	0	0
27904	MB for HBN 330456 [EXTO/14492]	400753	LB	SW8082	8/14/2006	8082_S_EX		S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0		0.1667	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478	16.7	15.3	92		0	0	0
27905	LCS for HBN 329371 [DIGM/12349	397074	LCS	SW7471A	8/3/2006	7471A_S_EX	total	S	Mercury	FIMS1	CNB	7439-97-6		0.25	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329561	0	0.25	0.25	101	0	0	0	0
27906	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Aluminum	ICP5	AJW	7429-90-5		188	mg/kg	0.72	0.72	8	8	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	200	188	94	0	0	0	0
27907	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Antimony	ICP5	AJW	7440-36-0		20.6	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	20.6	103	0	0	0	0
27908	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Arsenic	ICP5	AJW	7440-38-2		20.7	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	20.7	103	0	0	0	0
27909	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Barium	ICP5	AJW	7440-39-3		19.7	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	19.7	99	0	0	0	0
27910	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Beryllium	ICP5	AJW	7440-41-7		20.2	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	20.2	101	0	0	0	0
27911	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Boron	ICP5	AJW	7440-42-8		93.3	mg/kg	0.94	0.94	40	4	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	100	93.3	93	0	0	0	0
27912	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Cadmium	ICP5	AJW	7440-43-9		20.1	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	20.1	100	0	0	0	0

27913	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Chromium	ICP5	AJW	7440-47-3	19.8 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	19.8	99	0	0	0	0
27914	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Cobalt	ICP5	AJW	7440-48-4	20.5 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	20.5	103	0	0	0	0
27915	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Copper	ICP5	AJW	7440-50-8	19.3 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	19.3	96	0	0	0	0
27916	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Iron	ICP5	AJW	7439-89-6	197 mg/kg	0.92	0.92	4	4	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	200	197	98	0	0	0	0
27917	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Lead	ICP5	AJW	7439-92-1	20.3 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	20.3	101	0	0	0	0
27918	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Lithium	ICP5	AJW	7439-93-2	19.6 mg/kg	0.14	0.14	2	2	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	19.6	98	0	0	0	0
27919	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Manganese	ICP5	AJW	7439-96-5	20 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	20	100	0	0	0	0
27920	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Molybdenum	ICP5	AJW	7439-98-7	19.9 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	19.9	99	0	0	0	0
27921	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Nickel	ICP5	AJW	7440-02-0	20.5 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	20.5	103	0	0	0	0
27922	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Selenium	ICP5	AJW	7782-49-2	20.8 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	20.8	104	0	0	0	0
27923	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Silver	ICP5	AJW	7440-22-4	19.2 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	19.2	96	0	0	0	0
27924	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Strontium	ICP5	AJW	7440-24-6	20.2 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	20.2	101	0	0	0	0
27925	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Thallium	ICP5	AJW	7440-28-0	20.2 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	20.2	101	0	0	0	0
27926	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Tin	ICP5	AJW	7440-31-5	20.6 mg/kg	0.45	0.45	4	4	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	20.6	103	0	0	0	0
27927	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Titanium	ICP5	AJW	7440-32-6	19.9 mg/kg	0.013	0.013	4	4	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	19.9	99	0	0	0	0
27928	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Vanadium	ICP5	AJW	7440-62-2	20 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	20	100	0	0	0	0
27929	LCS for HBN 329375 [DIGM/12353	397089	LCS	SW6010B	8/3/2006	6010_S_EX	total	S	Zinc	ICP5	AJW	7440-66-6	19.7 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	20	19.7	98	0	0	0	0
27930	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX		S	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	2.72 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.72	82	0	0	0	0
27931	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX		S	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	2.37 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.37	71	0	0	0	0
27932	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX		S	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0		0.0333	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649		3330	2910	87		0	0	0
27933	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX		S	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	2.47 mg/kg	0.0148	0.015	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.47	74	0	0	0	0
27934	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX		S	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	2.4 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.4	72	0	0	0	0
27935	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX		S	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	2.23 mg/kg	0.0224	0.022	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.23	67	0	0	0	0
27936	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX		S	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	1.79 mg/kg	0.0565	0.057	1.67	1.67	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.79	54	0	0	0	0
27937	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX		S	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	2.4 mg/kg	0.0149	0.015	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.4	72	0	0	0	0
27938	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX		S	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	2.36 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.36	71	0	0	0	0
27939	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX		S	2-Chloronaphthalene	MSSV5	RRR	91-58-7	2.47 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.47	74	0	0	0	0

27940	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	2-Chlorophenol	MSSV5	RRR	95-57-8		2.31 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.31	69	0	0	0	0
27941	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	RRR	321-60-8					0		0.0333	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1330	80		0	0	0	0
27942	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	2-Fluorophenol	MSSV5	RRR	367-12-4					0		0.0333	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2850	86		0	0	0	0
27943	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	RRR	91-57-6		2.36 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.36	71	0	0	0	0
27944	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	2-Nitroaniline	MSSV5	RRR	88-74-4		2.66 mg/kg	0.0216	0.022	1.67	1.67	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.66	80	0	0	0	0
27945	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	2-Nitrophenol	MSSV5	RRR	88-75-5		2.44 mg/kg	0.0132	0.013	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.44	73	0	0	0	0
27946	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1		2.72 mg/kg	0.0415	0.041	0.66	0.66	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.72	82	0	0	0	0
27947	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	3-Nitroaniline	MSSV5	RRR	99-09-2		1.97 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.97	59	0	0	0	0
27948	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1		2.15 mg/kg	0.0173	0.017	1.67	1.67	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.15	65	0	0	0	0
27949	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3		3.05 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.05	92	0	0	0	0
27950	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7		2.25 mg/kg	0.0132	0.013	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.25	68	0	0	0	0
27951	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	4-Chloroaniline	MSSV5	RRR	106-47-8		2.03 mg/kg	0.0291	0.029	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.03	61	0	0	0	0
27952	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3		2.71 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.71	81	0	0	0	0
27953	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	4-Nitroaniline	MSSV5	RRR	100-01-6		2.39 mg/kg	0.0239	0.024	1.67	1.67	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.37	2.39	71	0	0	0	0
27954	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	4-Nitrophenol	MSSV5	RRR	100-02-7		2.12 mg/kg	0.0434	0.043	1.67	1.67	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.12	64	0	0	0	0
27955	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Acenaphthene	MSSV5	RRR	83-32-9		2.41 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.41	72	0	0	0	0
27956	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Acenaphthylene	MSSV5	RRR	208-96-8		2.53 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.53	76	0	0	0	0
27957	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Acetophenone	MSSV5	RRR	98-86-2		2.47 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.47	74	0	0	0	0
27958	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Aniline	MSSV5	RRR	62-53-3		2.12 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.12	64	0	0	0	0
27959	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Anthracene	MSSV5	RRR	120-12-7		2.56 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.56	77	0	0	0	0
27960	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9		3.17 mg/kg	0.0169	0.017	1.67	0.66	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.17	95	0	0	0	0
27961	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Benzaldehyde	MSSV5	RRR	100-52-7		3.58 mg/kg	0.0253	0.025	0.66	0.66	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.58	107	0	0	0	0
27962	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Benzidine	MSSV5	RRR	92-87-5	U	0.045 mg/kg	0.0445	0.045	1.32	1.32	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	0	0	0	0	0	0
27963	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	RRR	56-55-3		2.68 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.68	80	0	0	0	0
27964	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	RRR	50-32-8		2.88 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.88	86	0	0	0	0
27965	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2		2.88 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.88	86	0	0	0	0
27966	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		2.64 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.64	79	0	0	0	0

27967	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	2.83 mg/kg	0.0135	0.014	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.83	85	0	0	0	0
27968	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Benzoic acid	MSSV5	RRR	65-85-0	2.14 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.14	64	0	0	0	0
27969	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Benzyl alcohol	MSSV5	RRR	100-51-6	2.36 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.36	71	0	0	0	0
27970	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Biphenyl	MSSV5	RRR	92-52-4	2.43 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.43	73	0	0	0	0
27971	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	2.6 mg/kg	0.0114	0.011	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.6	78	0	0	0	0
27972	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	2.42 mg/kg	0.0103	0.01	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.42	73	0	0	0	0
27973	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	2.56 mg/kg	0.0128	0.013	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.56	77	0	0	0	0
27974	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	2.96 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.96	89	0	0	0	0
27975	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	3 mg/kg	0.0108	0.011	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3	90	0	0	0	0
27976	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Caprolactam	MSSV5	RRR	105-60-2	2.66 mg/kg	0.0684	0.068	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.66	80	0	0	0	0
27977	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Carbazole	MSSV5	RRR	86-74-8	2.53 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.53	76	0	0	0	0
27978	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Chrysene	MSSV5	RRR	218-01-9	2.48 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.27	2.48	76	0	0	0	0
27979	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	2.6 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.6	78	0	0	0	0
27980	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Dibenzofuran	MSSV5	RRR	132-64-9	2.36 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.36	71	0	0	0	0
27981	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Diethyl phthalate	MSSV5	RRR	84-66-2	2.56 mg/kg	0.0147	0.015	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.56	77	0	0	0	0
27982	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV5	RRR	131-11-3	2.62 mg/kg	0.0109	0.011	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.62	79	0	0	0	0
27983	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	2.66 mg/kg	0.0247	0.025	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.66	80	0	0	0	0
27984	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	2.97 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.97	89	0	0	0	0
27985	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Fluoranthene	MSSV5	RRR	206-44-0	2.37 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.37	71	0	0	0	0
27986	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Fluorene	MSSV5	RRR	86-73-7	2.39 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.39	72	0	0	0	0
27987	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV5	RRR	118-74-1	2.74 mg/kg	0.0106	0.011	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.74	82	0	0	0	0
27988	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	2.4 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.4	72	0	0	0	0
27989	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Hexachloroethane	MSSV5	RRR	67-72-1	2.15 mg/kg	0.0138	0.014	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.15	65	0	0	0	0
27990	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	2.28 mg/kg	0.014	0.014	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.28	68	0	0	0	0
27991	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Isophorone	MSSV5	RRR	78-59-1	2.51 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.51	75	0	0	0	0
27992	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	m,p-Cresol	MSSV5	RRR	1319-77-3MP	2.27 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.27	68	0	0	0	0
27993	LCS for HBN 329381 [EXTO/14382	397117 LCS	SW8270C	8/3/2006	8270C_S_EX	S	Nitrobenzene	MSSV5	RRR	98-95-3	2.37 mg/kg	0.0124	0.012	0.33	0.33	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.37	71	0	0	0	0

27994	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	RRR	4165-60-0				0		0.0333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1260	76		0	0	0
27995	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	2.02 mg/kg	0.0431	0.043	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.02	61	0	0	0	0
27996	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	2.35 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.35	71	0	0	0	0
27997	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	2.78 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.27	2.78	85	0	0	0	0
27998	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	o-Cresol	MSSV5	RRR	95-48-7	2.27 mg/kg	0.0134	0.013	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.27	68	0	0	0	0
27999	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Pentachlorophenol	MSSV5	RRR	87-86-5	2.27 mg/kg	0.0859	0.086	1.67	1.67	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.27	68	0	0	0	0
28000	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Phenanthrene	MSSV5	RRR	85-01-8	2.45 mg/kg	0.0107	0.011	0.33	0.066	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.45	74	0	0	0	0
28001	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Phenol	MSSV5	RRR	108-95-2	2.27 mg/kg	0.0107	0.011	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.27	68	0	0	0	0
28002	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Phenol-d5	MSSV5	RRR	4165-62-2				0		0.0333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649		3330	2580	77		0	0	0
28003	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Pyrene	MSSV5	RRR	129-00-0	2.98 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.98	89	0	0	0	0
28004	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Pyridine	MSSV5	RRR	110-86-1	1.53 mg/kg	0.0198	0.02	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.53	46	0	0	0	0
28005	LCS for HBN 329381 [EXTO/14382	397117	LCS	SW8270C	8/3/2006	8270C_S_EX	S	Terphenyl-d14	MSSV5	RRR	1718-51-0				0		0.0333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649		1670	1840	110		0	0	0
28006	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	0.000223 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000223	89	0	0	0	0
28007	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	0.000211 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000211	84	0	0	0	0
28008	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	0.000228 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000228	91	0	0	0	0
28009	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2	0.000181 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000181	72	0	0	0	0
28010	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6	0.000228 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000228	91	0	0	0	0
28011	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	0.000226 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000226	90	0	0	0	0
28012	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7	0.000231 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000231	92	0	0	0	0
28013	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781		0.5	0.187	37		0	0	0
28014	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	0.000228 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000228	91	0	0	0	0
28015	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	0.000228 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000228	91	0	0	0	0
28016	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	0.000184 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000184	74	0	0	0	0
28017	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	0.000207 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000207	83	0	0	0	0
28018	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	0.00022 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.00022	88	0	0	0	0
28019	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	0.000248 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000248	99	0	0	0	0
28020	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	0.000205 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000205	82	0	0	0	0

28021	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	Endrin ketone	GCS17A	TLS	53494-70-5		0.000223	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000223	89	0	0	0	0
28022	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.000233	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000233	93	0	0	0	0
28023	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.000219	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000219	88	0	0	0	0
28024	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	Heptachlor	GCS17A	TLS	76-44-8		0.000199	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000199	80	0	0	0	0
28025	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.000235	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000235	94	0	0	0	0
28026	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	Methoxychlor	GCS17A	TLS	72-43-5	J	0.000212	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000212	85	0	0	0	0
28027	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8						0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781		0.5	0.345	69		0	0	0
28028	LCS for HBN 329392 [EXTO/14386	397192	LCS	SW8082	8/3/2006	8082_W_EX		W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0018	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329782	0	0.002	0.0018	90	0	0	0	0
28029	LCS for HBN 329392 [EXTO/14386	397192	LCS	SW8082	8/3/2006	8082_W_EX		W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.00196	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329782	0	0.002	0.00196	98	0	0	0	0
28030	LCS for HBN 329392 [EXTO/14386	397192	LCS	SW8082	8/3/2006	8082_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329782		0.5	0.194	39		0	0	0
28031	LCS for HBN 329492 [INPR/5034]	397270	LCS	SW7196A	8/3/2006	3060A_S_EX		S	Chromium VI	HACH2	JEM	18540-29-9		83.7	mg/kg	0.314	0.314	1	1	100	1	TRG	8/8/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329830	0	100	83.7	83.7	0	0	0	0
28032	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Aluminum	ICP5	CLB	7429-90-5		5.26	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	5	5.26	105	0	0	0	0
28033	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Antimony	ICP5	CLB	7440-36-0		0.51	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.51	103	0	0	0	0
28034	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Arsenic	ICP5	CLB	7440-38-2		0.52	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.52	104	0	0	0	0
28035	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Barium	ICP5	CLB	7440-39-3		0.52	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.52	104	0	0	0	0
28036	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Beryllium	ICP5	CLB	7440-41-7		0.51	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.51	102	0	0	0	0
28037	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Boron	ICP5	CLB	7440-42-8		2.5	mg/L	0.013	0.013	1	1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	2.5	2.5	100	0	0	0	0
28038	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Cadmium	ICP5	CLB	7440-43-9		0.52	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.52	104	0	0	0	0
28039	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Chromium	ICP5	CLB	7440-47-3		0.51	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.51	102	0	0	0	0
28040	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Cobalt	ICP5	CLB	7440-48-4		0.51	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.51	101	0	0	0	0
28041	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Copper	ICP5	CLB	7440-50-8		0.5	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.5	100	0	0	0	0
28042	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Iron	ICP5	CLB	7439-89-6		5.25	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	5	5.25	105	0	0	0	0
28043	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Lead	ICP5	CLB	7439-92-1		0.52	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.52	104	0	0	0	0
28044	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Lithium	ICP5	CLB	7439-93-2		0.52	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.52	103	0	0	0	0
28045	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Manganese	ICP5	CLB	7439-96-5		0.51	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.51	103	0	0	0	0
28046	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Molybdenum	ICP5	CLB	7439-98-7		0.51	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.51	102	0	0	0	0
28047	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Nickel	ICP5	CLB	7440-02-0		0.5	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.5	100	0	0	0	0
28048	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Selenium	ICP5	CLB	7782-49-2		0.52	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.52	105	0	0	0	0

28049	LCS for HBN 329498 [DIGM/12357]	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Silver	ICP5	CLB	7440-22-4		0.5 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.5	101	0	0	0	0
28050	LCS for HBN 329498 [DIGM/12357]	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Strontium	ICP5	CLB	7440-24-6		0.52 mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.52	105	0	0	0	0
28051	LCS for HBN 329498 [DIGM/12357]	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Thallium	ICP5	CLB	7440-28-0		0.52 mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.52	104	0	0	0	0
28052	LCS for HBN 329498 [DIGM/12357]	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Tin	ICP5	CLB	7440-31-5		0.52 mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.52	104	0	0	0	0
28053	LCS for HBN 329498 [DIGM/12357]	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Titanium	ICP5	CLB	7440-32-6		0.5 mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.5	101	0	0	0	0
28054	LCS for HBN 329498 [DIGM/12357]	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Vanadium	ICP5	CLB	7440-62-2		0.5 mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.5	99	0	0	0	0
28055	LCS for HBN 329498 [DIGM/12357]	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Zinc	ICP5	CLB	7440-66-6		0.52 mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329621	0	0.5	0.52	103	0	0	0	0
28056	LCS for HBN 329499 [DIGM/12358]	397283	LCS	SW7470A	8/3/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6		0.00528 mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329515	0	0.005	0.00528	106	0	0	0	0
28057	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,1,1,2-Tetrachloroethane	MSV4	JCK	630-20-6		0.025 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	102	0	0	0	0
28058	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,1,1-Trichloroethane	MSV4	JCK	71-55-6		0.028 mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	112	0	0	0	0
28059	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,1,2,2-Tetrachloroethane	MSV4	JCK	79-34-5		0.026 mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	104	0	0	0	0
28060	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,1,2-Trichloroethane	MSV4	JCK	79-00-5		0.024 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.024	96	0	0	0	0
28061	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,1-Dichloroethane	MSV4	JCK	75-34-3		0.028 mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	110	0	0	0	0
28062	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,1-Dichloroethene	MSV4	JCK	75-35-4		0.028 mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	110	0	0	0	0
28063	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,1-Dichloropropene	MSV4	JCK	563-58-6		0.029 mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.029	118	0	0	0	0
28064	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,2,3-Trichloropropane	MSV4	JCK	96-18-4		0.027 mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	106	0	0	0	0
28065	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,2,4-Trichlorobenzene	MSV4	JCK	120-82-1		0.03 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.03	119	0	0	0	0
28066	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,2,4-Trimethylbenzene	MSV4	JCK	95-63-6		0.028 mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	113	0	0	0	0
28067	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,2-Dibromo-3-chloropropane	MSV4	JCK	96-12-8		0.028 mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	111	0	0	0	0
28068	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,2-Dibromoethane	MSV4	JCK	106-93-4		0.024 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.024	97	0	0	0	0
28069	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,2-Dichlorobenzene	MSV4	JCK	95-50-1		0.026 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	102	0	0	0	0
28070	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,2-Dichloroethane	MSV4	JCK	107-06-2		0.027 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	108	0	0	0	0
28071	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,2-Dichloroethane-d4	MSV4	JCK	17060-07-0					0		1	1	SUR			8/3/2006	1/0/1900	GCAL	3	329519	50	60.2	120		0	0	0
28072	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,2-Dichloropropane	MSV4	JCK	78-87-5		0.025 mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	99	0	0	0	0
28073	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,3,5-Trimethylbenzene	MSV4	JCK	108-67-8		0.028 mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	112	0	0	0	0
28074	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,3-Dichlorobenzene	MSV4	JCK	541-73-1		0.027 mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	110	0	0	0	0
28075	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,3-Dichloropropane	MSV4	JCK	142-28-9		0.025 mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	98	0	0	0	0
28076	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	1,4-Dichlorobenzene	MSV4	JCK	106-46-7		0.027 mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	108	0	0	0	0
28077	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	2,2-Dichloropropane	MSV4	JCK	594-20-7		0.028 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	113	0	0	0	0
28078	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	2-Butanone	MSV4	JCK	78-93-3		0.027 mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	107	0	0	0	0
28079	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	2-Chloroethylvinyl ether	MSV4	JCK	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0	0	0	0	0	0
28080	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	2-Chlorotoluene	MSV4	JCK	95-49-8		0.026 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	105	0	0	0	0
28081	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	2-Hexanone	MSV4	JCK	591-78-6		0.027 mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	107	0	0	0	0
28082	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE		S	4-Bromofluorobenzene	MSV4	JCK	460-00-4					0		1	1	SUR			8/3/2006	1/0/1900	GCAL	3	329519	50	48.9	98		0	0	0

28083	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	4-Chlorotoluene	MSV4	JCK	106-43-4	0.027	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	108	0	0	0	0
28084	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	4-Isopropyltoluene	MSV4	JCK	99-87-6	0.029	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.029	115	0	0	0	0
28085	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	4-Methyl-2-pentanone	MSV4	JCK	108-10-1	0.028	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	111	0	0	0	0
28086	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Acetone	MSV4	JCK	67-64-1	0.025	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	102	0	0	0	0
28087	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Acrolein	MSV4	JCK	107-02-8	0.119	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.125	0.119	95	0	0	0	0
28088	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Acrylonitrile	MSV4	JCK	107-13-1	0.148	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.125	0.148	118	0	0	0	0
28089	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Benzene	MSV4	JCK	71-43-2	0.026	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	103	0	0	0	0
28090	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Bromobenzene	MSV4	JCK	108-86-1	0.026	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	103	0	0	0	0
28091	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Bromodichloromethane	MSV4	JCK	75-27-4	0.025	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	101	0	0	0	0
28092	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Bromoform	MSV4	JCK	75-25-2	0.027	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	106	0	0	0	0
28093	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Bromomethane	MSV4	JCK	74-83-9	0.03	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.03	119	0	0	0	0
28094	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Carbon disulfide	MSV4	JCK	75-15-0	0.03	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.03	119	0	0	0	0
28095	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Carbon tetrachloride	MSV4	JCK	56-23-5	0.03	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.03	121	0	0	0	0
28096	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Chlorobenzene	MSV4	JCK	108-90-7	0.024	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.024	94	0	0	0	0
28097	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Chloroethane	MSV4	JCK	75-00-3	0.029	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.029	116	0	0	0	0
28098	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Chloroform	MSV4	JCK	67-66-3	0.028	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	111	0	0	0	0
28099	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Chloromethane	MSV4	JCK	74-87-3	0.029	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.029	117	0	0	0	0
28100	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	JCK	156-59-2	0.028	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	111	0	0	0	0
28101	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	JCK	10061-01-5	0.026	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	105	0	0	0	0
28102	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Cyclohexane	MSV4	JCK	110-82-7	0.029	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.029	117	0	0	0	0
28103	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Dibromochloromethane	MSV4	JCK	124-48-1	0.026	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	102	0	0	0	0
28104	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Dibromofluoromethane	MSV4	JCK	1868-53-7					0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329519		50	59.9	120		0	0	0
28105	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Dibromomethane	MSV4	JCK	74-95-3	0.027	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	107	0	0	0	0
28106	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Dichlorodifluoromethane	MSV4	JCK	75-71-8	0.029	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.029	116	0	0	0	0
28107	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Ethylbenzene	MSV4	JCK	100-41-4	0.026	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	104	0	0	0	0
28108	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Hexachlorobutadiene	MSV4	JCK	87-68-3	0.031	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.031	122	0	0	0	0
28109	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Isopropylbenzene (Cumene)	MSV4	JCK	98-82-8	0.026	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	103	0	0	0	0
28110	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	m,p-Xylene	MSV4	JCK	136777-61-2	0.051	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.05	0.051	102	0	0	0	0
28111	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Methyl Acetate	MSV4	JCK	79-20-9	0.019	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.019	78	0	0	0	0
28112	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Methyl iodide	MSV4	JCK	74-88-4	0.022	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.022	86	0	0	0	0
28113	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Methylcyclohexane	MSV4	JCK	108-87-2	0.028	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	112	0	0	0	0
28114	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Methylene chloride	MSV4	JCK	75-09-2	0.028	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	110	0	0	0	0
28115	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Naphthalene	MSV4	JCK	91-20-3	0.031	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.031	123	0	0	0	0
28116	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	n-Butylbenzene	MSV4	JCK	104-51-8	0.028	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	112	0	0	0	0
28117	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	n-Propylbenzene	MSV4	JCK	103-65-1	0.029	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.029	116	0	0	0	0
28118	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	o-Xylene	MSV4	JCK	95-47-6	0.026	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	103	0	0	0	0
28119	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	sec-Butylbenzene	MSV4	JCK	135-98-8	0.028	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	111	0	0	0	0

28120	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Styrene	MSV4	JCK	100-42-5	0.026	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	103	0	0	0	0
28121	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4	0.027	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	108	0	0	0	0
28122	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	tert-Butylbenzene	MSV4	JCK	98-06-6	0.029	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.029	116	0	0	0	0
28123	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Tetrachloroethene	MSV4	JCK	127-18-4	0.033	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.033	130	0	0	0	0
28124	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Toluene	MSV4	JCK	108-88-3	0.027	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	108	0	0	0	0
28125	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Toluene d8	MSV4	JCK	2037-26-5					0		1	1	SUR			8/3/2006	1/0/1900	GCAL	3	329519		50	58.1	116		0	0	0
28126	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	JCK	156-60-5	0.028	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	110	0	0	0	0
28127	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	JCK	10061-02-6	0.027	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	109	0	0	0	0
28128	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	JCK	110-57-6	0.029	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.029	117	0	0	0	0
28129	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Trichloroethene	MSV4	JCK	79-01-6	0.028	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	113	0	0	0	0
28130	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Trichlorofluoromethane	MSV4	JCK	75-69-4	0.028	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	112	0	0	0	0
28131	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Trichlorotrifluoroethane	MSV4	JCK	76-13-1	0.03	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.03	119	0	0	0	0
28132	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Vinyl acetate	MSV4	JCK	108-05-4	0.027	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	108	0	0	0	0
28133	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Vinyl chloride	MSV4	JCK	75-01-4	0.028	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	113	0	0	0	0
28134	LCS for HBN 329519 [MSV/8803]	397442	LCS	SW8260B	8/3/2006	NONE	S	Xylene (total)	MSV4	JCK	1330-20-7	0.077	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.075	0.077	102	0	0	0	0
28135	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	0.081	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.081	81	0	0	0	0
28136	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	0.077	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.077	77	0	0	0	0
28137	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6					0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648		100	99	99		0	0	0
28138	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	0.074	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.074	74	0	0	0	0
28139	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	0.068	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.068	68	0	0	0	0
28140	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	0.051	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.051	51	0	0	0	0
28141	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	0.071	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.071	71	0	0	0	0
28142	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	0.089	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.089	89	0	0	0	0
28143	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	0.087	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.087	87	0	0	0	0
28144	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	0.072	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.072	72	0	0	0	0
28145	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	0.056	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.056	56	0	0	0	0
28146	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8					0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648		50	42.4	85		0	0	0
28147	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4					0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648		100	27.3	27		0	0	0
28148	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	0.067	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.067	67	0	0	0	0
28149	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	0.092	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.092	92	0	0	0	0
28150	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	0.077	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.077	77	0	0	0	0

28151	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		0.077	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.077	77	0	0	0	0
28152	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2		0.09	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.09	90	0	0	0	0
28153	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		0.078	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.078	78	0	0	0	0
28154	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		0.083	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.083	83	0	0	0	0
28155	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		0.063	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.063	63	0	0	0	0
28156	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8		0.082	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.082	82	0	0	0	0
28157	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		0.084	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.084	84	0	0	0	0
28158	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6		0.097	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.101	0.097	96	0	0	0	0
28159	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	J	0.017	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.017	17	0	0	0	0
28160	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9		0.075	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.075	75	0	0	0	0
28161	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8		0.084	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.084	84	0	0	0	0
28162	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2		0.088	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.088	88	0	0	0	0
28163	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3		0.073	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.073	73	0	0	0	0
28164	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7		0.086	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.086	86	0	0	0	0
28165	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		0.105	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.105	105	0	0	0	0
28166	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	E	0.207	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.207	207	0	0	0	0
28167	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	E	0.447	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.447	447	0	0	0	0
28168	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3		0.085	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.085	85	0	0	0	0
28169	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8		0.093	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.093	93	0	0	0	0
28170	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		0.094	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.094	94	0	0	0	0
28171	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		0.086	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.086	86	0	0	0	0
28172	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		0.086	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.086	86	0	0	0	0
28173	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	J	0.00551	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.00551	6	0	0	0	0
28174	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6		0.055	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.055	55	0	0	0	0
28175	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4		0.078	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.078	78	0	0	0	0
28176	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		0.086	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.086	86	0	0	0	0
28177	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		0.079	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.079	79	0	0	0	0

28178	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	0.085	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.085	85	0	0	0	0
28179	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phtha late	MSSV4	RRR	117-81-7	0.094	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.094	94	0	0	0	0
28180	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	0.091	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.091	91	0	0	0	0
28181	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	0.022	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.022	22	0	0	0	0
28182	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	0.09	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.09	90	0	0	0	0
28183	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	0.092	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.098	0.092	94	0	0	0	0
28184	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Dibenz(a,h)anthr acene	MSSV4	RRR	53-70-3	0.084	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.084	84	0	0	0	0
28185	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	0.074	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.074	74	0	0	0	0
28186	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	0.094	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.094	94	0	0	0	0
28187	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	0.092	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.092	92	0	0	0	0
28188	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	0.094	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.094	94	0	0	0	0
28189	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	0.094	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.094	94	0	0	0	0
28190	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	0.088	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.088	88	0	0	0	0
28191	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	0.084	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.084	84	0	0	0	0
28192	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorobenz ene	MSSV4	RRR	118-74-1	0.079	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.079	79	0	0	0	0
28193	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorocyclo pentadiene	MSSV4	RRR	77-47-4	0.04	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.04	40	0	0	0	0
28194	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Hexachloroetha ne	MSSV4	RRR	67-72-1	0.059	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.059	59	0	0	0	0
28195	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	0.085	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.085	85	0	0	0	0
28196	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	0.08	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.08	80	0	0	0	0
28197	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	0.035	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.035	35	0	0	0	0
28198	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	0.076	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.076	76	0	0	0	0
28199	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648		50	42.6	85		0	0	0
28200	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodimethyla mine	MSSV4	RRR	62-75-9	0.052	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.052	52	0	0	0	0
28201	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	0.077	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.077	77	0	0	0	0
28202	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodiphenyla mine	MSSV4	RRR	86-30-6	0.085	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.098	0.085	87	0	0	0	0
28203	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	0.042	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.042	42	0	0	0	0
28204	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Pentachlorophe nol	MSSV4	RRR	87-86-5	0.083	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.083	83	0	0	0	0

28205	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	0.084	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.084	84	0	0	0	0
28206	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	0.02	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.02	20	0	0	0	0
28207	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2					0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	100	17.7	18		0	0	0	0
28208	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	0.081	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.081	81	0	0	0	0
28209	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	0.019	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.019	19	0	0	0	0
28210	LCS for HBN 329528 [EXTO/14395]	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0					0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	50	35.4	71		0	0	0	
28211	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	0.023	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	0	0	0	0
28212	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	0	0	0	0
28213	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	0.019	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	77	0	0	0	0
28214	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	0.022	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	90	0	0	0	0
28215	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	0.022	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	90	0	0	0	0
28216	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	0.023	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
28217	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	90	0	0	0	0
28218	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	0.02	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	80	0	0	0	0
28219	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	0.021	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
28220	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
28221	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	0.019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	77	0	0	0	0
28222	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4	0.021	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
28223	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	0.02	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	81	0	0	0	0
28224	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2	0.02	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	82	0	0	0	0
28225	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0					0			1	SUR			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	46.6	93		0	0	0	
28226	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5	0.021	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
28227	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	0.023	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
28228	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	0.021	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	86	0	0	0	0
28229	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9	0.021	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
28230	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	0.021	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
28231	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7	0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	98	0	0	0	0
28232	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3	0.018	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.018	70	0	0	0	0
28233	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	0.022	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
28234	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8	0.022	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	89	0	0	0	0
28235	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6	0.019	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	74	0	0	0	0
28236	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4					0			1	SUR			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	50.3	101		0	0	0	
28237	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4	0.022	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
28238	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6	0.024	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
28239	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	0.018	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.018	71	0	0	0	0

28240	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.025 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	98	0	0	0	0
28241	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.12 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.12	96	0	0	0	0
28242	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.105 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.105	84	0	0	0	0
28243	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
28244	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.021 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
28245	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromodichlorom ethane	MSV3	ABD	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
28246	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.024 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	0	0	0	0
28247	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.071 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.071	286	0	0	0	0
28248	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	0	0	0	0
28249	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5		0.024 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
28250	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7		0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	87	0	0	0	0
28251	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3		0.024 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
28252	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3		0.021 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
28253	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3		0.021 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
28254	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
28255	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5		0.023 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	0	0	0	0
28256	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7		0.021 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
28257	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Dibromochlorom ethane	MSV3	ABD	124-48-1		0.023 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
28258	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Dibromofluorom ethane	MSV3	ABD	1868-53-7					0		1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51.5	103		0	0	0
28259	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Dibromomethan e	MSV3	ABD	74-95-3		0.021 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
28260	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Dichlorodifluoro methane	MSV3	ABD	75-71-8		0.024 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	0	0	0	0
28261	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4		0.022 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	87	0	0	0	0
28262	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Hexachlorobuta diene	MSV3	ABD	87-68-3		0.022 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	89	0	0	0	0
28263	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Isopropylbenzen e (Cumene)	MSV3	ABD	98-82-8		0.024 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	0	0	0	0
28264	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2		0.046 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.05	0.046	91	0	0	0	0
28265	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9		0.02 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	0	0	0	0
28266	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4		0.025 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	100	0	0	0	0
28267	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methylcyclohexa ne	MSV3	ABD	108-87-2		0.022 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	0	0	0	0
28268	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2		0.025 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	99	0	0	0	0
28269	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3		0.02 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	78	0	0	0	0
28270	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8		0.023 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
28271	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1		0.023 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
28272	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6		0.024 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	97	0	0	0	0
28273	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8		0.023 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
28274	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Styrene	MSV3	ABD	100-42-5		0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
28275	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4		0.021 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	83	0	0	0	0
28276	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6		0.02 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	78	0	0	0	0

28277	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	97	0	0	0	0
28278	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
28279	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5				0		1	1	SUR		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	50.6	101		0	0	0
28280	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	0.022 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	0	0	0	0
28281	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	0.024 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
28282	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	0.02 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	0	0	0	0
28283	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	0.022 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
28284	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	0.023 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	0	0	0	0
28285	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	0.023 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
28286	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	0.022 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
28287	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	0.023 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
28288	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	0.07 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.075	0.07	93	0	0	0	0
28289	LCS for HBN 329717 [MSV/8822]	398599	LCS	SW8260B	8/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		1	50	SUR		8/7/2006	1/0/1900	GCAL	3	329717		2500	2320	93		0	0	0
28290	LCS for HBN 329717 [MSV/8822]	398599	LCS	SW8260B	8/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	1.06 mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG		8/7/2006	1/0/1900	GCAL	3	329717	0	1.25	1.06	85	0	0	0	0
28291	LCS for HBN 329717 [MSV/8822]	398599	LCS	SW8260B	8/7/2006	NONE	S	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		1	50	SUR		8/7/2006	1/0/1900	GCAL	3	329717		2500	2640	106		0	0	0
28292	LCS for HBN 329717 [MSV/8822]	398599	LCS	SW8260B	8/7/2006	NONE	S	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		1	50	SUR		8/7/2006	1/0/1900	GCAL	3	329717		2500	2700	108		0	0	0
28293	LCS for HBN 329717 [MSV/8822]	398599	LCS	SW8260B	8/7/2006	NONE	S	Toluene d8	MSV3	VWM	2037-26-5				0		1	50	SUR		8/7/2006	1/0/1900	GCAL	3	329717		2500	2560	102		0	0	0
28294	LCS for HBN 330192 [TOC/2747]	399635	LCS	SW9060	8/10/2006	NONE	S	Total Organic Carbon	TOC2	AEL	C-012	1940 mg/kg	146	146	200	200	10	1	TRG		8/9/2006	1/0/1900	GCAL	3	330192	0	2000	1940	97	0	0	0	0
28295	LCS for HBN 330307 [MSV/8849]	400119	LCS	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0				0		1	50	SUR		8/11/2006	1/0/1900	GCAL	3	330307		2500	2790	112		0	0	0
28296	LCS for HBN 330307 [MSV/8849]	400119	LCS	SW8260B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	1.47 mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG		8/11/2006	1/0/1900	GCAL	3	330307	0	1.25	1.47	118	0	0	0	0
28297	LCS for HBN 330307 [MSV/8849]	400119	LCS	SW8260B	8/11/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4				0		1	50	SUR		8/11/2006	1/0/1900	GCAL	3	330307		2500	2790	112		0	0	0
28298	LCS for HBN 330307 [MSV/8849]	400119	LCS	SW8260B	8/11/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7				0		1	50	SUR		8/11/2006	1/0/1900	GCAL	3	330307		2500	2580	103		0	0	0
28299	LCS for HBN 330307 [MSV/8849]	400119	LCS	SW8260B	8/11/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5				0		1	50	SUR		8/11/2006	1/0/1900	GCAL	3	330307		2500	2750	110		0	0	0
28300	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	2.96 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.96	89	0	0	0	0
28301	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	2.21 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.21	66	0	0	0	0
28302	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0		0.0333	1	SUR	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		3330	2580	77		0	0	0
28303	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	2.32 mg/kg	0.0148	0.015	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.32	70	0	0	0	0
28304	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	2.25 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.25	68	0	0	0	0
28305	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	2.21 mg/kg	0.0224	0.022	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.21	66	0	0	0	0
28306	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	1.73 mg/kg	0.0565	0.057	1.67	1.67	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.73	52	0	0	0	0
28307	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	2.44 mg/kg	0.0149	0.015	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.44	73	0	0	0	0
28308	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	2.47 mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.47	74	0	0	0	0
28309	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	RRR	91-58-7	2.61 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.61	78	0	0	0	0

28310	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2-Chlorophenol	MSSV5	RRR	95-57-8		2.01 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.01	60	0	0	0	0
28311	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	RRR	321-60-8					0		0.0333	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1670	1350	81		0	0	0	0
28312	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2-Fluorophenol	MSSV5	RRR	367-12-4					0		0.0333	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3330	2540	76		0	0	0	0
28313	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	RRR	91-57-6		2.26 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.26	68	0	0	0	0
28314	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2-Nitroaniline	MSSV5	RRR	88-74-4		2.61 mg/kg	0.0216	0.022	1.67	1.67	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.61	78	0	0	0	0
28315	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	2-Nitrophenol	MSSV5	RRR	88-75-5		2.36 mg/kg	0.0132	0.013	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.36	71	0	0	0	0
28316	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1		2.3 mg/kg	0.0415	0.041	0.66	0.66	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.3	69	0	0	0	0
28317	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	3-Nitroaniline	MSSV5	RRR	99-09-2	J	1.46 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.46	44	0	0	0	0
28318	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1		2.24 mg/kg	0.0173	0.017	1.67	1.67	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.24	67	0	0	0	0
28319	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3		3.17 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.17	95	0	0	0	0
28320	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7		2.06 mg/kg	0.0132	0.013	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.06	62	0	0	0	0
28321	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	4-Chloroaniline	MSSV5	RRR	106-47-8		0.799 mg/kg	0.0291	0.029	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	0.799	24	0	0	0	0
28322	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3		2.72 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.72	82	0	0	0	0
28323	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	4-Nitroaniline	MSSV5	RRR	100-01-6		2.17 mg/kg	0.0239	0.024	1.67	1.67	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.37	2.17	64	0	0	0	0
28324	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	4-Nitrophenol	MSSV5	RRR	100-02-7		2.13 mg/kg	0.0434	0.043	1.67	1.67	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.13	64	0	0	0	0
28325	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Acenaphthene	MSSV5	RRR	83-32-9		2.44 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.44	73	0	0	0	0
28326	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Acenaphthylene	MSSV5	RRR	208-96-8		2.57 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.57	77	0	0	0	0
28327	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Acetophenone	MSSV5	RRR	98-86-2		2.41 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.41	72	0	0	0	0
28328	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Aniline	MSSV5	RRR	62-53-3		1.27 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.27	38	0	0	0	0
28329	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Anthracene	MSSV5	RRR	120-12-7		2.73 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.73	82	0	0	0	0
28330	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9		3.21 mg/kg	0.0169	0.017	1.67	0.66	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.21	96	0	0	0	0
28331	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Benzaldehyde	MSSV5	RRR	100-52-7		0.73 mg/kg	0.0253	0.025	0.66	0.66	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	0.73	22	0	0	0	0
28332	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Benzidine	MSSV5	RRR	92-87-5	J	0.643 mg/kg	0.0445	0.045	1.32	1.32	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	0.643	19	0	0	0	0
28333	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	RRR	56-55-3		2.72 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.72	82	0	0	0	0
28334	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	RRR	50-32-8		2.76 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.76	83	0	0	0	0
28335	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2		2.8 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.8	84	0	0	0	0
28336	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		3.26 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.26	98	0	0	0	0

28337	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	2.37 mg/kg	0.0135	0.014	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.37	71	0	0	0	0
28338	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Benzoic acid	MSSV5	RRR	65-85-0	2.08 mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.08	62	0	0	0	0
28339	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Benzyl alcohol	MSSV5	RRR	100-51-6	2.29 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.29	69	0	0	0	0
28340	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Biphenyl	MSSV5	RRR	92-52-4	2.48 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.48	74	0	0	0	0
28341	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	2.6 mg/kg	0.0114	0.011	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.6	78	0	0	0	0
28342	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	2.12 mg/kg	0.0103	0.01	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.12	64	0	0	0	0
28343	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	2.56 mg/kg	0.0128	0.013	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.56	77	0	0	0	0
28344	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	2.86 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.86	86	0	0	0	0
28345	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	2.75 mg/kg	0.0108	0.011	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.75	83	0	0	0	0
28346	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Caprolactam	MSSV5	RRR	105-60-2	2.83 mg/kg	0.0684	0.068	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.83	85	0	0	0	0
28347	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Carbazole	MSSV5	RRR	86-74-8	2.66 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.66	80	0	0	0	0
28348	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Chrysene	MSSV5	RRR	218-01-9	2.54 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.27	2.54	78	0	0	0	0
28349	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	3.26 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	3.26	98	0	0	0	0
28350	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Dibenzofuran	MSSV5	RRR	132-64-9	2.36 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.36	71	0	0	0	0
28351	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Diethyl phthalate	MSSV5	RRR	84-66-2	2.65 mg/kg	0.0147	0.015	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.65	80	0	0	0	0
28352	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV5	RRR	131-11-3	2.69 mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.69	81	0	0	0	0
28353	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	2.95 mg/kg	0.0247	0.025	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.95	89	0	0	0	0
28354	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	3.09 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	3.09	93	0	0	0	0
28355	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Fluoranthene	MSSV5	RRR	206-44-0	2.59 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.59	78	0	0	0	0
28356	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Fluorene	MSSV5	RRR	86-73-7	2.44 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.44	73	0	0	0	0
28357	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV5	RRR	118-74-1	2.97 mg/kg	0.0106	0.011	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.97	89	0	0	0	0
28358	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	1.77 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	1.77	53	0	0	0	0
28359	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Hexachloroethane	MSSV5	RRR	67-72-1	2.18 mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.18	65	0	0	0	0
28360	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	3.92 mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	3.92	118	0	0	0	0
28361	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Isophorone	MSSV5	RRR	78-59-1	2.45 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.45	74	0	0	0	0
28362	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	m,p-Cresol	MSSV5	RRR	1319-77-3MP	2.23 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.23	67	0	0	0	0
28363	LCS for HBN 330323 [EXTO/14477	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Nitrobenzene	MSSV5	RRR	98-95-3	2.35 mg/kg	0.0124	0.012	0.33	0.33	0.0333	1	TRG	8/5/2006 1/0/1900	8/6/2006 1/0/1900	GCAL	3	329692	0	3.33	2.35	71	0	0	0	0

28364	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	RRR	4165-60-0				0		0.0333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1670	1240	74		0	0	0
28365	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	2.18 mg/kg	0.0431	0.043	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.18	65	0	0	0	0
28366	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	2.48 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.48	74	0	0	0	0
28367	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	2.9 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.27	2.9	89	0	0	0	0
28368	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	o-Cresol	MSSV5	RRR	95-48-7	2.12 mg/kg	0.0134	0.013	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.12	64	0	0	0	0
28369	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Pentachlorophenol	MSSV5	RRR	87-86-5	2.33 mg/kg	0.0859	0.086	1.67	1.67	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.33	70	0	0	0	0
28370	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Phenanthrene	MSSV5	RRR	85-01-8	2.58 mg/kg	0.0107	0.011	0.33	0.066	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.58	77	0	0	0	0
28371	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Phenol	MSSV5	RRR	108-95-2	1.93 mg/kg	0.0107	0.011	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.93	58	0	0	0	0
28372	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Phenol-d5	MSSV5	RRR	4165-62-2				0		0.0333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3330	2200	66		0	0	0
28373	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Pyrene	MSSV5	RRR	129-00-0	2.46 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.46	74	0	0	0	0
28374	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Pyridine	MSSV5	RRR	110-86-1	2.36 mg/kg	0.0198	0.02	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.36	71	0	0	0	0
28375	LCS for HBN 330323 [EXTO/14477]	400190	LCS	SW8270C	8/11/2006	8270C_S_EX	S	Terphenyl-d14	MSSV5	RRR	1718-51-0				0		0.0333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1670	1290	77		0	0	0
28376	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6	0.025 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	101	0	0	0	0
28377	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,1,1-Trichloroethane	MSV6	AJV	71-55-6	0.026 mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	105	0	0	0	0
28378	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5	0.029 mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	114	0	0	0	0
28379	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,1,2-Trichloroethane	MSV6	AJV	79-00-5	0.027 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	107	0	0	0	0
28380	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,1-Dichloroethane	MSV6	AJV	75-34-3	0.028 mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	112	0	0	0	0
28381	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,1-Dichloroethene	MSV6	AJV	75-35-4	0.027 mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	106	0	0	0	0
28382	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,1-Dichloropropene	MSV6	AJV	563-58-6	0.028 mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	112	0	0	0	0
28383	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,2,3-Trichloropropane	MSV6	AJV	96-18-4	0.027 mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	109	0	0	0	0
28384	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	AJV	120-82-1	0.029 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	0	0	0	0
28385	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	AJV	95-63-6	0.029 mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	117	0	0	0	0
28386	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	AJV	96-12-8	0.023 mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.023	92	0	0	0	0
28387	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,2-Dibromoethane	MSV6	AJV	106-93-4	0.027 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	106	0	0	0	0
28388	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,2-Dichlorobenzene	MSV6	AJV	95-50-1	0.028 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	0	0	0	0
28389	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane	MSV6	AJV	107-06-2	0.026 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	106	0	0	0	0
28390	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0				0		1	1	SUR			8/11/2006	1/0/1900	GCAL	3	330354	50	49.9	100		0	0	0
28391	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,2-Dichloropropane	MSV6	AJV	78-87-5	0.026 mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	106	0	0	0	0
28392	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	AJV	108-67-8	0.03 mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120	0	0	0	0
28393	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,3-Dichlorobenzene	MSV6	AJV	541-73-1	0.028 mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	0	0	0	0
28394	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,3-Dichloropropane	MSV6	AJV	142-28-9	0.027 mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	108	0	0	0	0
28395	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	1,4-Dichlorobenzene	MSV6	AJV	106-46-7	0.029 mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	0	0	0	0
28396	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	2,2-Dichloropropane	MSV6	AJV	594-20-7	0.026 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	102	0	0	0	0

28397	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	2-Butanone	MSV6	AJV	78-93-3		0.033 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.033	132	0	0	0	0
28398	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	AJV	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0	0	0	0	0	0
28399	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	2-Chlorotoluene	MSV6	AJV	95-49-8		0.03 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	119	0	0	0	0
28400	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	2-Hexanone	MSV6	AJV	591-78-6		0.028 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	110	0	0	0	0
28401	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	4-Bromofluorobenzene	MSV6	AJV	460-00-4					0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330354		50	53.9	108		0	0	0
28402	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	4-Chlorotoluene	MSV6	AJV	106-43-4		0.029 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	116	0	0	0	0
28403	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	4-Isopropyltoluene	MSV6	AJV	99-87-6		0.031 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	122	0	0	0	0
28404	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	4-Methyl-2-pentanone	MSV6	AJV	108-10-1		0.026 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	104	0	0	0	0
28405	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Acetone	MSV6	AJV	67-64-1		0.03 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	118	0	0	0	0
28406	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Acrolein	MSV6	AJV	107-02-8		0.128 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.128	102	0	0	0	0
28407	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Acrylonitrile	MSV6	AJV	107-13-1		0.128 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.128	102	0	0	0	0
28408	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Benzene	MSV6	AJV	71-43-2		0.027 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	107	0	0	0	0
28409	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Bromobenzene	MSV6	AJV	108-86-1		0.028 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	0	0	0	0
28410	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Bromodichloromethane	MSV6	AJV	75-27-4		0.024 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	95	0	0	0	0
28411	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Bromoform	MSV6	AJV	75-25-2		0.021 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.021	84	0	0	0	0
28412	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Bromomethane	MSV6	AJV	74-83-9		0.031 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	122	0	0	0	0
28413	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Carbon disulfide	MSV6	AJV	75-15-0		0.025 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	100	0	0	0	0
28414	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Carbon tetrachloride	MSV6	AJV	56-23-5		0.027 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	106	0	0	0	0
28415	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Chlorobenzene	MSV6	AJV	108-90-7		0.028 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	111	0	0	0	0
28416	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Chloroethane	MSV6	AJV	75-00-3		0.027 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	110	0	0	0	0
28417	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Chloroform	MSV6	AJV	67-66-3		0.027 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	110	0	0	0	0
28418	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Chloromethane	MSV6	AJV	74-87-3		0.029 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	114	0	0	0	0
28419	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2		0.027 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	108	0	0	0	0
28420	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5		0.024 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	97	0	0	0	0
28421	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Cyclohexane	MSV6	AJV	110-82-7		0.03 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120	0	0	0	0
28422	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Dibromochloromethane	MSV6	AJV	124-48-1		0.022 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.022	89	0	0	0	0
28423	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Dibromofluoromethane	MSV6	AJV	1868-53-7					0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330354		50	51.3	103		0	0	0
28424	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Dibromomethane	MSV6	AJV	74-95-3		0.025 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	100	0	0	0	0
28425	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Dichlorodifluoromethane	MSV6	AJV	75-71-8		0.03 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120	0	0	0	0
28426	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Ethylbenzene	MSV6	AJV	100-41-4		0.029 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	116	0	0	0	0
28427	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Hexachlorobutadiene	MSV6	AJV	87-68-3		0.029 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	0	0	0	0
28428	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8		0.031 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	124	0	0	0	0
28429	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	m,p-Xylene	MSV6	AJV	136777-61-2		0.058 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.05	0.058	117	0	0	0	0
28430	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Methyl Acetate	MSV6	AJV	79-20-9		0.026 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	103	0	0	0	0
28431	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Methyl iodide	MSV6	AJV	74-88-4		0.032 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.032	126	0	0	0	0
28432	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Methylcyclohexane	MSV6	AJV	108-87-2		0.03 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	121	0	0	0	0
28433	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Methylene chloride	MSV6	AJV	75-09-2		0.031 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	123	0	0	0	0

28434	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Naphthalene	MSV6	AJV	91-20-3	0.031	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	123	0	0	0	0
28435	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	n-Butylbenzene	MSV6	AJV	104-51-8	0.03	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120	0	0	0	0
28436	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	n-Propylbenzene	MSV6	AJV	103-65-1	0.03	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	121	0	0	0	0
28437	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	o-Xylene	MSV6	AJV	95-47-6	0.029	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	0	0	0	0
28438	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	sec-Butylbenzene	MSV6	AJV	135-98-8	0.03	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120	0	0	0	0
28439	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Styrene	MSV6	AJV	100-42-5	0.029	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	118	0	0	0	0
28440	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	0.025	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	99	0	0	0	0
28441	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	tert-Butylbenzene	MSV6	AJV	98-06-6	0.031	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	122	0	0	0	0
28442	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Tetrachloroethene	MSV6	AJV	127-18-4	0.031	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	126	0	0	0	0
28443	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Toluene	MSV6	AJV	108-88-3	0.028	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	0	0	0	0
28444	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Toluene d8	MSV6	AJV	2037-26-5					0		1	1	SUR			8/11/2006	1/0/1900	GCAL	3	330354		50	59.3	119		0	0	0
28445	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5	0.027	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	109	0	0	0	0
28446	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6	0.024	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	95	0	0	0	0
28447	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	0.024	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	96	0	0	0	0
28448	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Trichloroethene	MSV6	AJV	79-01-6	0.029	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	114	0	0	0	0
28449	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Trichlorofluoromethane	MSV6	AJV	75-69-4	0.03	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	118	0	0	0	0
28450	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Trichlorotrifluoroethane	MSV6	AJV	76-13-1	0.029	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	0	0	0	0
28451	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Vinyl acetate	MSV6	AJV	108-05-4	0.029	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	0	0	0	0
28452	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Vinyl chloride	MSV6	AJV	75-01-4	0.029	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	118	0	0	0	0
28453	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Xylene (total)	MSV6	AJV	1330-20-7	0.087	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.075	0.087	116	0	0	0	0
28454	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	4,4'-DDD	GCS18A	TLS	72-54-8	0.00772	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/14/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00772	93	0	0	0	0
28455	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9	0.00773	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/14/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00773	93	0	0	0	0
28456	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3	0.00863	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/14/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00863	104	0	0	0	0
28457	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Aldrin	GCS18A	TLS	309-00-2	0.00815	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/7/2006	1/0/1900	8/14/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00815	98	0	0	0	0
28458	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	alpha-BHC	GCS18A	TLS	319-84-6	0.00787	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/7/2006	1/0/1900	8/14/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00787	94	0	0	0	0
28459	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	alpha-Chlordane	GCS18A	TLS	5103-71-9	0.00832	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	8/7/2006	1/0/1900	8/14/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00832	100	0	0	0	0
28460	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	beta-BHC	GCS18A	TLS	319-85-7	0.00792	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/14/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00792	95	0	0	0	0
28461	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0		0.1667	1	SUR	8/7/2006	1/0/1900	8/14/2006	1/0/1900	GCAL	3	330477		16.7	15.3	92		0	0	0
28462	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8	0.00823	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/7/2006	1/0/1900	8/14/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00823	99	0	0	0	0
28463	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1	0.00781	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/14/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00781	94	0	0	0	0
28464	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8	0.00465	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	8/7/2006	1/0/1900	8/14/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00465	56	0	0	0	0
28465	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9	0.00673	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/14/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00673	81	0	0	0	0

28466	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.00818	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00818	98	0	0	0	0
28467	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Endrin	GCS18A	TLS	72-20-8		0.00809	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00809	97	0	0	0	0
28468	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00669	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00669	80	0	0	0	0
28469	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Endrin ketone	GCS18A	TLS	53494-70-5		0.0085	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.0085	102	0	0	0	0
28470	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00822	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00822	99	0	0	0	0
28471	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.00807	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00807	97	0	0	0	0
28472	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Heptachlor	GCS18A	TLS	76-44-8		0.00798	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00798	96	0	0	0	0
28473	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.00795	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00795	95	0	0	0	0
28474	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Methoxychlor	GCS18A	TLS	72-43-5	J	0.00765	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00765	92	0	0	0	0
28475	LCS for HBN 330455 [EXTO/14491	400751	LCS	SW8081A	8/14/2006	8081A_S_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8						0		0.1667	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477		16.7	15.9	95		0	0	0
28476	LCS for HBN 330456 [EXTO/14492	400754	LCS	SW8082	8/14/2006	8082_S_EX	S	Aroclor-1016	GCS18A	TLS	12674-11-2		0.061	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478	0	0.067	0.061	92	0	0	0	0
28477	LCS for HBN 330456 [EXTO/14492	400754	LCS	SW8082	8/14/2006	8082_S_EX	S	Aroclor-1260	GCS18A	TLS	11096-82-5		0.065	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478	0	0.067	0.065	98	0	0	0	0
28478	LCS for HBN 330456 [EXTO/14492	400754	LCS	SW8082	8/14/2006	8082_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0		0.1667	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478		16.7	15.6	94		0	0	0
28479	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7		2.84	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.84	85	397117	0	3.33	2.72	82	4
28480	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4		2.29	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.29	69	397117	0	3.33	2.37	71	3
28481	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6						0		0.0333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649		3330	2480	74	397117		3330	2910	87	16
28482	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2		2.4	mg/kg	0.0148	0.015	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.4	72	397117	0	3.33	2.47	74	3
28483	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	RRR	120-83-2		2.41	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.41	72	397117	0	3.33	2.4	72	0.4
28484	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	RRR	105-67-9		2.31	mg/kg	0.0224	0.022	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.31	69	397117	0	3.33	2.23	67	4
28485	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	J	1.27	mg/kg	0.0565	0.057	1.67	1.67	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.27	38	397117	0	3.33	1.79	54	34
28486	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2		2.32	mg/kg	0.0149	0.015	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.32	70	397117	0	3.33	2.4	72	3
28487	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2		2.42	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.42	73	397117	0	3.33	2.36	71	3
28488	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	RRR	91-58-7		2.56	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.56	77	397117	0	3.33	2.47	74	4
28489	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	2-Chlorophenol	MSSV5	RRR	95-57-8		2.23	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.23	67	397117	0	3.33	2.31	69	4
28490	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	RRR	321-60-8						0		0.0333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649		1670	1270	76	397117		1670	1330	80	5
28491	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	2-Fluorophenol	MSSV5	RRR	367-12-4						0		0.0333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649		3330	2590	78	397117		3330	2850	86	10
28492	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	RRR	91-57-6		2.3	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.3	69	397117	0	3.33	2.36	71	3
28493	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	2-Nitroaniline	MSSV5	RRR	88-74-4		2.62	mg/kg	0.0216	0.022	1.67	1.67	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.62	79	397117	0	3.33	2.66	80	2
28494	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	2-Nitrophenol	MSSV5	RRR	88-75-5		2.33	mg/kg	0.0132	0.013	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.33	70	397117	0	3.33	2.44	73	5
28495	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1		3.08	mg/kg	0.0415	0.041	0.66	0.66	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.08	92	397117	0	3.33	2.72	82	12
28496	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	3-Nitroaniline	MSSV5	RRR	99-09-2		2.17	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.17	65	397117	0	3.33	1.97	59	10
28497	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1		1.98	mg/kg	0.0173	0.017	1.67	1.67	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.98	59	397117	0	3.33	2.15	65	8

28498	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	2.95	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.95	89	397117	0	3.33	3.05	92	3
28499	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	2.25	mg/kg	0.0132	0.013	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.25	68	397117	0	3.33	2.25	68	0
28500	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	4-Chloroaniline	MSSV5	RRR	106-47-8	2.24	mg/kg	0.0291	0.029	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.24	67	397117	0	3.33	2.03	61	10
28501	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	2.68	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.68	80	397117	0	3.33	2.71	81	1
28502	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	4-Nitroaniline	MSSV5	RRR	100-01-6	2.29	mg/kg	0.0239	0.024	1.67	1.67	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.37	2.29	68	397117	0	3.37	2.39	71	4
28503	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	4-Nitrophenol	MSSV5	RRR	100-02-7	2.04	mg/kg	0.0434	0.043	1.67	1.67	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.04	61	397117	0	3.33	2.12	64	4
28504	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Acenaphthene	MSSV5	RRR	83-32-9	2.48	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.48	74	397117	0	3.33	2.41	72	3
28505	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Acenaphthylene	MSSV5	RRR	208-96-8	2.62	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.62	79	397117	0	3.33	2.53	76	3
28506	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Acetophenone	MSSV5	RRR	98-86-2	2.41	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.41	72	397117	0	3.33	2.47	74	2
28507	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Aniline	MSSV5	RRR	62-53-3	2.22	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.22	67	397117	0	3.33	2.12	64	5
28508	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Anthracene	MSSV5	RRR	120-12-7	2.62	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.62	79	397117	0	3.33	2.56	77	2
28509	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	3.01	mg/kg	0.0169	0.017	1.67	0.66	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.01	90	397117	0	3.33	3.17	95	5
28510	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Benzaldehyde	MSSV5	RRR	100-52-7	1.46	mg/kg	0.0253	0.025	0.66	0.66	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.46	44	397117	0	3.33	3.58	107	84
28511	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Benzidine	MSSV5	RRR	92-87-5	1.74	mg/kg	0.0445	0.045	1.32	1.32	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.74	52	397117	0	3.33	0	0	200
28512	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	RRR	56-55-3	2.73	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.73	82	397117	0	3.33	2.68	80	2
28513	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	RRR	50-32-8	2.83	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.83	85	397117	0	3.33	2.88	86	2
28514	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	2.65	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.65	80	397117	0	3.33	2.88	86	8
28515	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	3.04	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.04	91	397117	0	3.33	2.64	79	14
28516	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	2.78	mg/kg	0.0135	0.014	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.78	83	397117	0	3.33	2.83	85	2
28517	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Benzoic acid	MSSV5	RRR	65-85-0	1.84	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.84	55	397117	0	3.33	2.14	64	15
28518	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Benzyl alcohol	MSSV5	RRR	100-51-6	2.28	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.28	68	397117	0	3.33	2.36	71	3
28519	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Biphenyl	MSSV5	RRR	92-52-4	2.52	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.52	76	397117	0	3.33	2.43	73	4
28520	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	2.62	mg/kg	0.0114	0.011	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.62	79	397117	0	3.33	2.6	78	0.8
28521	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	2.37	mg/kg	0.0103	0.01	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.37	71	397117	0	3.33	2.42	73	2
28522	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	2.58	mg/kg	0.0128	0.013	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.58	77	397117	0	3.33	2.56	77	0.8
28523	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	2.96	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.96	89	397117	0	3.33	2.96	89	0
28524	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	2.94	mg/kg	0.0108	0.011	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.94	88	397117	0	3.33	3	90	2
28525	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Caprolactam	MSSV5	RRR	105-60-2	2.41	mg/kg	0.0684	0.068	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.41	72	397117	0	3.33	2.66	80	10
28526	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Carbazole	MSSV5	RRR	86-74-8	2.7	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.7	81	397117	0	3.33	2.53	76	7
28527	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Chrysene	MSSV5	RRR	218-01-9	2.62	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.27	2.62	80	397117	0	3.27	2.48	76	5
28528	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	2.91	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.91	87	397117	0	3.33	2.6	78	11
28529	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Dibenzofuran	MSSV5	RRR	132-64-9	2.47	mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.47	74	397117	0	3.33	2.36	71	5
28530	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Diethyl phthalate	MSSV5	RRR	84-66-2	2.53	mg/kg	0.0147	0.015	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.53	76	397117	0	3.33	2.56	77	1
28531	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV5	RRR	131-11-3	2.58	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.58	77	397117	0	3.33	2.62	79	2
28532	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	2.72	mg/kg	0.0247	0.025	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.72	82	397117	0	3.33	2.66	80	2
28533	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	3.21	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.21	96	397117	0	3.33	2.97	89	8
28534	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Fluoranthene	MSSV5	RRR	206-44-0	2.54	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.54	76	397117	0	3.33	2.37	71	7

28535	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Fluorene	MSSV5	RRR	86-73-7		2.4 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.4	72	397117	0	3.33	2.39	72	0.4
28536	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV5	RRR	118-74-1		2.66 mg/kg	0.0106	0.011	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.66	80	397117	0	3.33	2.74	82	3
28537	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4		2.29 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.29	69	397117	0	3.33	2.4	72	5
28538	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Hexachloroethane	MSSV5	RRR	67-72-1		2.21 mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.21	66	397117	0	3.33	2.15	65	3
28539	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5		2.25 mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.25	68	397117	0	3.33	2.28	68	1
28540	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Isophorone	MSSV5	RRR	78-59-1		2.4 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.4	72	397117	0	3.33	2.51	75	4
28541	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	m,p-Cresol	MSSV5	RRR	1319-77-3MP		2.27 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.27	68	397117	0	3.33	2.27	68	0
28542	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Nitrobenzene	MSSV5	RRR	98-95-3		2.4 mg/kg	0.0124	0.012	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.4	72	397117	0	3.33	2.37	71	1
28543	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	RRR	4165-60-0					0		0.0333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649		1670	1180	71	397117		1670	1260	76	7
28544	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	J	0.324 mg/kg	0.0431	0.043	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	0.324	10	397117	0	3.33	2.02	61	145
28545	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7		2.44 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.44	73	397117	0	3.33	2.35	71	4
28546	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6		2.79 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.27	2.79	85	397117	0	3.27	2.78	85	0.4
28547	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	o-Cresol	MSSV5	RRR	95-48-7		2.2 mg/kg	0.0134	0.013	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.2	66	397117	0	3.33	2.27	68	3
28548	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Pentachlorophenol	MSSV5	RRR	87-86-5		2.12 mg/kg	0.0859	0.086	1.67	1.67	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.12	64	397117	0	3.33	2.27	68	7
28549	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Phenanthrene	MSSV5	RRR	85-01-8		2.53 mg/kg	0.0107	0.011	0.33	0.066	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.53	76	397117	0	3.33	2.45	74	3
28550	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Phenol	MSSV5	RRR	108-95-2		2.22 mg/kg	0.0107	0.011	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.22	67	397117	0	3.33	2.27	68	2
28551	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Phenol-d5	MSSV5	RRR	4165-62-2					0		0.0333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649		3330	2330	70	397117		3330	2580	77	10
28552	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Pyrene	MSSV5	RRR	129-00-0		2.71 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.71	81	397117	0	3.33	2.98	89	9
28553	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Pyridine	MSSV5	RRR	110-86-1		2 mg/kg	0.0198	0.02	0.33	0.33	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2	60	397117	0	3.33	1.53	46	27
28554	LCSD for HBN 329381 [EXTO/1438	397118	LCSD	SW8270C	8/3/2006	8270C_S_EX	S	Terphenyl-d14	MSSV5	RRR	1718-51-0					0		0.0333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649		1670	1570	94	397117		1670	1840	110	16
28555	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8		0.000225 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000225	90	397188	0	0.00025	0.00022	89	0.9
28556	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9		0.000213 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000213	85	397188	0	0.00025	0.00021	84	0.9
28557	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3		0.000232 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000232	93	397188	0	0.00025	0.00023	91	2
28558	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2		0.000182 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000182	73	397188	0	0.00025	0.00018	72	0.6
28559	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6		0.000229 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000229	92	397188	0	0.00025	0.00023	91	0.4
28560	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.000231 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000231	92	397188	0	0.00025	0.00023	90	2
28561	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7		0.000232 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000232	93	397188	0	0.00025	0.00023	92	0.4
28562	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781		0.5	0.187	37	397188		0.5	0.187	37	0
28563	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8		0.00023 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.00023	92	397188	0	0.00025	0.00023	91	0.9
28564	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1		0.000231 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000231	92	397188	0	0.00025	0.00023	91	1
28565	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8		0.000182 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000182	73	397188	0	0.00025	0.00018	74	1
28566	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9		0.00021 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.00021	84	397188	0	0.00025	0.00021	83	1
28567	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.000223 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000223	89	397188	0	0.00025	0.00022	88	1
28568	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8		0.000251 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000251	100	397188	0	0.00025	0.00025	99	1
28569	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.000208 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000208	83	397188	0	0.00025	0.00021	82	1
28570	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5		0.000226 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000226	90	397188	0	0.00025	0.00022	89	1
28571	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.000235 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000235	94	397188	0	0.00025	0.00023	93	0.9

28572	LCSD for HBN 329391 [EXTO/1438]	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.000222	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000222	89	397188	0	0.00025	0.00022	88	1
28573	LCSD for HBN 329391 [EXTO/1438]	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8		0.000202	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000202	81	397188	0	0.00025	0.0002	80	1
28574	LCSD for HBN 329391 [EXTO/1438]	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.000237	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000237	95	397188	0	0.00025	0.00024	94	0.8
28575	LCSD for HBN 329391 [EXTO/1438]	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	J	0.000216	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781	0	0.00025	0.000216	86	397188	0	0.00025	0.00021	85	2
28576	LCSD for HBN 329391 [EXTO/1438]	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8						0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329781		0.5	0.344	69	397188		0.5	0.345	69	0.3
28577	LCSD for HBN 329392 [EXTO/1438]	397193	LCSD	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.00192	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329782	0	0.002	0.00192	96	397192	0	0.002	0.0018	90	6
28578	LCSD for HBN 329392 [EXTO/1438]	397193	LCSD	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.00211	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329782	0	0.002	0.00211	106	397192	0	0.002	0.00196	98	7
28579	LCSD for HBN 329392 [EXTO/1438]	397193	LCSD	SW8082	8/3/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0		0.005	1	SUR	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329782		0.5	0.206	41	397192		0.5	0.194	39	6
28580	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV4	JCK	630-20-6		0.024	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.024	97	397442	0	0.025	0.025	102	4
28581	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,1,1-Trichloroethane	MSV4	JCK	71-55-6		0.027	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	108	397442	0	0.025	0.028	112	4
28582	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV4	JCK	79-34-5		0.026	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	104	397442	0	0.025	0.026	104	0
28583	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,1,2-Trichloroethane	MSV4	JCK	79-00-5		0.025	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	99	397442	0	0.025	0.024	96	4
28584	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,1-Dichloroethane	MSV4	JCK	75-34-3		0.027	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	110	397442	0	0.025	0.028	110	4
28585	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,1-Dichloroethene	MSV4	JCK	75-35-4		0.028	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	114	397442	0	0.025	0.028	110	0
28586	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,1-Dichloropropene	MSV4	JCK	563-58-6		0.027	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	110	397442	0	0.025	0.029	118	7
28587	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,2,3-Trichloropropane	MSV4	JCK	96-18-4		0.026	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	105	397442	0	0.025	0.027	106	4
28588	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,2,4-Trichlorobenzene	MSV4	JCK	120-82-1		0.028	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	112	397442	0	0.025	0.03	119	7
28589	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,2,4-Trimethylbenzene	MSV4	JCK	95-63-6		0.026	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	104	397442	0	0.025	0.028	113	7
28590	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV4	JCK	96-12-8		0.028	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	110	397442	0	0.025	0.028	111	0
28591	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,2-Dibromoethane	MSV4	JCK	106-93-4		0.025	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	99	397442	0	0.025	0.024	97	4
28592	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,2-Dichlorobenzene	MSV4	JCK	95-50-1		0.025	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	99	397442	0	0.025	0.026	102	4
28593	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,2-Dichloroethane	MSV4	JCK	107-06-2		0.027	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	106	397442	0	0.025	0.027	108	0
28594	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,2-Dichloroethane-d4	MSV4	JCK	17060-07-0						0		1	1	SUR			8/3/2006	1/0/1900	GCAL	3	329519		50	60.9	122	397442		50	60.2	120	1
28595	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,2-Dichloropropane	MSV4	JCK	78-87-5		0.025	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	100	397442	0	0.025	0.025	99	0
28596	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,3,5-Trimethylbenzene	MSV4	JCK	108-67-8		0.026	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	102	397442	0	0.025	0.028	112	7
28597	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,3-Dichlorobenzene	MSV4	JCK	541-73-1		0.025	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	102	397442	0	0.025	0.027	110	8
28598	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,3-Dichloropropane	MSV4	JCK	142-28-9		0.024	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.024	96	397442	0	0.025	0.025	98	4
28599	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	1,4-Dichlorobenzene	MSV4	JCK	106-46-7		0.026	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	102	397442	0	0.025	0.027	108	4
28600	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	2,2-Dichloropropane	MSV4	JCK	594-20-7		0.028	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	113	397442	0	0.025	0.028	113	0
28601	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	2-Butanone	MSV4	JCK	78-93-3		0.026	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	105	397442	0	0.025	0.027	107	4
28602	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	2-Chloroethylvinyl ether	MSV4	JCK	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0	0	397442	0	0.025	0	0	0
28603	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	2-Chlorotoluene	MSV4	JCK	95-49-8		0.025	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	99	397442	0	0.025	0.026	105	4
28604	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	2-Hexanone	MSV4	JCK	591-78-6		0.027	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	108	397442	0	0.025	0.027	107	0
28605	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	4-Bromofluorobenzene	MSV4	JCK	460-00-4						0		1	1	SUR			8/3/2006	1/0/1900	GCAL	3	329519		50	49.9	100	397442		50	48.9	98	2
28606	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	4-Chlorotoluene	MSV4	JCK	106-43-4		0.025	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	99	397442	0	0.025	0.027	108	8
28607	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	4-Isopropyltoluene	MSV4	JCK	99-87-6		0.025	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	101	397442	0	0.025	0.029	115	15
28608	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	4-Methyl-2-pentanone	MSV4	JCK	108-10-1		0.029	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.029	114	397442	0	0.025	0.028	111	4

28609	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Acetone	MSV4	JCK	67-64-1	0.039	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.039	155	397442	0	0.025	0.025	102	44
28610	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Acrolein	MSV4	JCK	107-02-8	0.108	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.125	0.108	86	397442	0	0.125	0.119	95	10
28611	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Acrylonitrile	MSV4	JCK	107-13-1	0.153	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.125	0.153	122	397442	0	0.125	0.148	118	3
28612	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Benzene	MSV4	JCK	71-43-2	0.024	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.024	98	397442	0	0.025	0.026	103	8
28613	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Bromobenzene	MSV4	JCK	108-86-1	0.025	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	100	397442	0	0.025	0.026	103	4
28614	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Bromodichlorom ethane	MSV4	JCK	75-27-4	0.027	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	108	397442	0	0.025	0.025	101	8
28615	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Bromoform	MSV4	JCK	75-25-2	0.027	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	109	397442	0	0.025	0.027	106	0
28616	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Bromomethane	MSV4	JCK	74-83-9	0.029	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.029	114	397442	0	0.025	0.03	119	3
28617	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Carbon disulfide	MSV4	JCK	75-15-0	0.027	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	110	397442	0	0.025	0.03	119	11
28618	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Carbon tetrachloride	MSV4	JCK	56-23-5	0.025	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	101	397442	0	0.025	0.03	121	18
28619	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Chlorobenzene	MSV4	JCK	108-90-7	0.024	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.024	95	397442	0	0.025	0.024	94	0
28620	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Chloroethane	MSV4	JCK	75-00-3	0.027	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	108	397442	0	0.025	0.029	116	7
28621	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Chloroform	MSV4	JCK	67-66-3	0.027	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	108	397442	0	0.025	0.028	111	4
28622	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Chloromethane	MSV4	JCK	74-87-3	0.029	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.029	114	397442	0	0.025	0.029	117	0
28623	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	cis-1,2-Dichloroethene	MSV4	JCK	156-59-2	0.027	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	107	397442	0	0.025	0.028	111	4
28624	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	cis-1,3-Dichloropropene	MSV4	JCK	10061-01-5	0.027	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.027	108	397442	0	0.025	0.026	105	4
28625	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Cyclohexane	MSV4	JCK	110-82-7	0.028	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	112	397442	0	0.025	0.029	117	4
28626	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Dibromochlorom ethane	MSV4	JCK	124-48-1	0.026	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	102	397442	0	0.025	0.026	102	0
28627	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Dibromofluorom ethane	MSV4	JCK	1868-53-7					0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329519	50	64.2	128	397442		50	59.9	120	7
28628	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Dibromomethan e	MSV4	JCK	74-95-3	0.026	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	105	397442	0	0.025	0.027	107	4
28629	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Dichlorodifluoro methane	MSV4	JCK	75-71-8	0.028	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	110	397442	0	0.025	0.029	116	4
28630	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Ethylbenzene	MSV4	JCK	100-41-4	0.023	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.023	92	397442	0	0.025	0.026	104	12
28631	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Hexachlorobuta diene	MSV4	JCK	87-68-3	0.028	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	114	397442	0	0.025	0.031	122	10
28632	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Isopropylbenzen e (Cumene)	MSV4	JCK	98-82-8	0.024	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.024	97	397442	0	0.025	0.026	103	8
28633	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	m,p-Xylene	MSV4	JCK	136777-61-2	0.049	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.05	0.049	97	397442	0	0.05	0.051	102	4
28634	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Methyl Acetate	MSV4	JCK	79-20-9	0.017	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.017	68	397442	0	0.025	0.019	78	11
28635	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Methyl iodide	MSV4	JCK	74-88-4	0.021	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.021	84	397442	0	0.025	0.022	86	5
28636	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Methylcyclohexa ne	MSV4	JCK	108-87-2	0.025	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	102	397442	0	0.025	0.028	112	11
28637	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Methylene chloride	MSV4	JCK	75-09-2	0.028	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	113	397442	0	0.025	0.028	110	0
28638	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Naphthalene	MSV4	JCK	91-20-3	0.032	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.032	130	397442	0	0.025	0.031	123	3
28639	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	n-Butylbenzene	MSV4	JCK	104-51-8	0.026	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	103	397442	0	0.025	0.028	112	7
28640	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	n-Propylbenzene	MSV4	JCK	103-65-1	0.026	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	103	397442	0	0.025	0.029	116	11
28641	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	o-Xylene	MSV4	JCK	95-47-6	0.024	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.024	96	397442	0	0.025	0.026	103	8
28642	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	sec-Butylbenzene	MSV4	JCK	135-98-8	0.026	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	102	397442	0	0.025	0.028	111	7
28643	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Styrene	MSV4	JCK	100-42-5	0.025	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.025	100	397442	0	0.025	0.026	103	4
28644	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4	0.028	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.028	112	397442	0	0.025	0.027	108	4
28645	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	tert-Butylbenzene	MSV4	JCK	98-06-6	0.026	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329519	0	0.025	0.026	105	397442	0	0.025	0.029	116	11

28646	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Tetrachloroethene	MSV4	JCK	127-18-4		0.027	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG		8/3/2006	1/0/1900		GCAL	3	329519	0	0.025	0.027	109	397442	0	0.025	0.033	130	20
28647	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Toluene	MSV4	JCK	108-88-3		0.026	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG		8/3/2006	1/0/1900		GCAL	3	329519	0	0.025	0.026	104	397442	0	0.025	0.027	108	4
28648	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Toluene d8	MSV4	JCK	2037-26-5						0		1	1	SUR		8/3/2006	1/0/1900		GCAL	3	329519	50	60.8	122	397442		50	58.1	116	5
28649	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	trans-1,2-Dichloroethene	MSV4	JCK	156-60-5		0.027	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG		8/3/2006	1/0/1900		GCAL	3	329519	0	0.025	0.027	109	397442	0	0.025	0.028	110	4
28650	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	trans-1,3-Dichloropropene	MSV4	JCK	10061-02-6		0.026	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG		8/3/2006	1/0/1900		GCAL	3	329519	0	0.025	0.026	104	397442	0	0.025	0.027	109	4
28651	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV4	JCK	110-57-6		0.029	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG		8/3/2006	1/0/1900		GCAL	3	329519	0	0.025	0.029	114	397442	0	0.025	0.029	117	0
28652	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Trichloroethene	MSV4	JCK	79-01-6		0.026	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG		8/3/2006	1/0/1900		GCAL	3	329519	0	0.025	0.026	105	397442	0	0.025	0.028	113	7
28653	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Trichlorofluoromethane	MSV4	JCK	75-69-4		0.028	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG		8/3/2006	1/0/1900		GCAL	3	329519	0	0.025	0.028	110	397442	0	0.025	0.028	112	0
28654	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Trichlorotrifluoroethane	MSV4	JCK	76-13-1		0.029	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG		8/3/2006	1/0/1900		GCAL	3	329519	0	0.025	0.029	114	397442	0	0.025	0.03	119	3
28655	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Vinyl acetate	MSV4	JCK	108-05-4		0.028	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG		8/3/2006	1/0/1900		GCAL	3	329519	0	0.025	0.028	112	397442	0	0.025	0.027	108	4
28656	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Vinyl chloride	MSV4	JCK	75-01-4		0.027	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG		8/3/2006	1/0/1900		GCAL	3	329519	0	0.025	0.027	106	397442	0	0.025	0.028	113	4
28657	LCSD for HBN 329519 [MSV/8803]	397443	LCSD	SW8260B	8/3/2006	NONE	S	Xylene (total)	MSV4	JCK	1330-20-7		0.073	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG		8/3/2006	1/0/1900		GCAL	3	329519	0	0.075	0.073	97	397442	0	0.075	0.077	102	5
28658	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		0.086	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.086	86	397520	0	0.1	0.081	81	6
28659	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		0.077	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.077	77	397520	0	0.1	0.077	77	0
28660	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6						0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	100	91	91	397520		100	99	99	8
28661	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		0.072	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.072	72	397520	0	0.1	0.074	74	3
28662	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		0.067	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.067	67	397520	0	0.1	0.068	68	1
28663	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		0.054	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.054	54	397520	0	0.1	0.051	51	6
28664	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5		0.071	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.071	71	397520	0	0.1	0.071	71	0
28665	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		0.082	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.082	82	397520	0	0.1	0.089	89	8
28666	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		0.084	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.084	84	397520	0	0.1	0.087	87	4
28667	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7		0.074	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.074	74	397520	0	0.1	0.072	72	3
28668	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8		0.054	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.054	54	397520	0	0.1	0.056	56	4
28669	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8						0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	50	41.6	83	397520		50	42.4	85	2
28670	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4						0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	100	26.5	27	397520		100	27.3	27	3
28671	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6		0.069	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.069	69	397520	0	0.1	0.067	67	3
28672	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4		0.09	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.09	90	397520	0	0.1	0.092	92	2
28673	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5		0.076	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.076	76	397520	0	0.1	0.077	77	1
28674	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		0.076	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.076	76	397520	0	0.1	0.077	77	1
28675	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2		0.087	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.087	87	397520	0	0.1	0.09	90	3
28676	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		0.078	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.078	78	397520	0	0.1	0.078	78	0
28677	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		0.086	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.086	86	397520	0	0.1	0.083	83	4
28678	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		0.061	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.061	61	397520	0	0.1	0.063	63	3
28679	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8		0.085	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.085	85	397520	0	0.1	0.082	82	4
28680	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		0.084	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.084	84	397520	0	0.1	0.084	84	0
28681	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6		0.089	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.101	0.089	88	397520	0	0.101	0.097	96	9
28682	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	J	0.016	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.016	16	397520	0	0.1	0.017	17	6

28683	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9			0.077	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.077	77	397520	0	0.1	0.075	75	3
28684	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8			0.085	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.085	85	397520	0	0.1	0.084	84	1
28685	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2			0.086	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.086	86	397520	0	0.1	0.088	88	2
28686	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3			0.073	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.073	73	397520	0	0.1	0.073	73	0
28687	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7			0.086	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.086	86	397520	0	0.1	0.086	86	0
28688	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9			0.102	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.102	102	397520	0	0.1	0.105	105	3
28689	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7			0.196	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.196	196	397520	0	0.1	0.207	207	5
28690	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5		E	0.649	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.649	649	397520	0	0.1	0.447	447	37
28691	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3			0.084	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.084	84	397520	0	0.1	0.085	85	1
28692	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8			0.091	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.091	91	397520	0	0.1	0.093	93	2
28693	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2			0.092	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.092	92	397520	0	0.1	0.094	94	2
28694	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2			0.084	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.084	84	397520	0	0.1	0.086	86	2
28695	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9			0.083	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.083	83	397520	0	0.1	0.086	86	4
28696	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0		J	0.00876	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.00876	9	397520	0	0.1	0.00551	6	46
28697	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6			0.051	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.051	51	397520	0	0.1	0.055	55	8
28698	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4			0.081	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.081	81	397520	0	0.1	0.078	78	4
28699	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1			0.083	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.083	83	397520	0	0.1	0.086	86	4
28700	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4			0.078	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.078	78	397520	0	0.1	0.079	79	1
28701	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1			0.083	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.083	83	397520	0	0.1	0.085	85	2
28702	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7			0.095	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.095	95	397520	0	0.1	0.094	94	1
28703	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7			0.089	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.089	89	397520	0	0.1	0.091	91	2
28704	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2			0.018	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.018	18	397520	0	0.1	0.022	22	20
28705	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8			0.085	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.085	85	397520	0	0.1	0.09	90	6
28706	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9			0.09	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.098	0.09	91	397520	0	0.098	0.092	94	2
28707	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3			0.082	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.082	82	397520	0	0.1	0.084	84	2
28708	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9			0.075	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.075	75	397520	0	0.1	0.074	74	1
28709	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2			0.088	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.088	88	397520	0	0.1	0.094	94	7
28710	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3			0.09	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.09	90	397520	0	0.1	0.092	92	2
28711	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2			0.091	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.091	91	397520	0	0.1	0.094	94	3
28712	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0			0.094	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.094	94	397520	0	0.1	0.094	94	0
28713	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0			0.083	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.083	83	397520	0	0.1	0.088	88	6
28714	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7			0.081	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.081	81	397520	0	0.1	0.084	84	4
28715	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1			0.08	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.08	80	397520	0	0.1	0.079	79	1
28716	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4			0.045	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.045	45	397520	0	0.1	0.04	40	12
28717	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1			0.06	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.06	60	397520	0	0.1	0.059	59	2
28718	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5			0.083	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.083	83	397520	0	0.1	0.085	85	2
28719	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1			0.078	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.078	78	397520	0	0.1	0.08	80	3

28720	LCSD for HBN 329528 [EXTO/1439]	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	0.034	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.034	34	397520	0	0.1	0.035	35	3
28721	LCSD for HBN 329528 [EXTO/1439]	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	0.073	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.073	73	397520	0	0.1	0.076	76	4
28722	LCSD for HBN 329528 [EXTO/1439]	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	50	41.3	83	397520		50	42.6	85	3
28723	LCSD for HBN 329528 [EXTO/1439]	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	0.049	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.049	49	397520	0	0.1	0.052	52	6
28724	LCSD for HBN 329528 [EXTO/1439]	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	0.075	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.075	75	397520	0	0.1	0.077	77	3
28725	LCSD for HBN 329528 [EXTO/1439]	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	0.087	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.098	0.087	89	397520	0	0.098	0.085	87	2
28726	LCSD for HBN 329528 [EXTO/1439]	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	0.042	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.042	42	397520	0	0.1	0.042	42	0
28727	LCSD for HBN 329528 [EXTO/1439]	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	0.083	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.083	83	397520	0	0.1	0.083	83	0
28728	LCSD for HBN 329528 [EXTO/1439]	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	0.083	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.083	83	397520	0	0.1	0.084	84	1
28729	LCSD for HBN 329528 [EXTO/1439]	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	0.02	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.02	20	397520	0	0.1	0.02	20	0
28730	LCSD for HBN 329528 [EXTO/1439]	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2					0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	100	16.7	17	397520		100	17.7	18	6
28731	LCSD for HBN 329528 [EXTO/1439]	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	0.079	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.079	79	397520	0	0.1	0.081	81	3
28732	LCSD for HBN 329528 [EXTO/1439]	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	0.023	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	0	0.1	0.023	23	397520	0	0.1	0.019	19	19
28733	LCSD for HBN 329528 [EXTO/1439]	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0					0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329648	50	34.3	69	397520		50	35.4	71	3
28734	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	0.024	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	398295	0	0.025	0.023	93	4
28735	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	398295	0	0.025	0.023	93	0
28736	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	0.02	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	78	398295	0	0.025	0.019	77	5
28737	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	0.022	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	89	398295	0	0.025	0.022	90	0
28738	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	0.023	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	90	398295	0	0.025	0.022	90	4
28739	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	0.022	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.023	92	4
28740	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	398295	0	0.025	0.023	90	0
28741	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	0.021	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.02	80	5
28742	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	0.022	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	90	398295	0	0.025	0.021	85	5
28743	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.023	91	0
28744	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	0.02	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	398295	0	0.025	0.019	77	5
28745	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4	0.022	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	398295	0	0.025	0.021	84	5
28746	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	0.021	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	398295	0	0.025	0.02	81	5
28747	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2	0.021	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.02	82	5
28748	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0					0		1	1	SUR			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	45.9	92	398295		50	46.6	93	2
28749	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5	0.021	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	86	398295	0	0.025	0.021	84	0
28750	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	0.023	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.023	92	0
28751	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	0.022	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.021	86	5
28752	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9	0.021	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.021	85	0
28753	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	0.021	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.021	84	0
28754	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7	0.024	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	398295	0	0.025	0.025	98	4
28755	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3	0.017	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.017	70	398295	0	0.025	0.018	70	6
28756	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	0.021	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.022	86	5

28757	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.022	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	89	398295	0	0.025	0.022	89	0
28758	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.019	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	76	398295	0	0.025	0.019	74	0
28759	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4						0		1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51	102	398295		50	50.3	101	1
28760	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.022	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.022	86	0
28761	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.024	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	398295	0	0.025	0.024	94	0
28762	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.018	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.018	72	398295	0	0.025	0.018	71	0
28763	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.022	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.025	98	13
28764	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.121	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.121	97	398295	0	0.125	0.12	96	0.8
28765	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.103	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.103	82	398295	0	0.125	0.105	84	2
28766	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	398295	0	0.025	0.021	82	0
28767	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.022	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	398295	0	0.025	0.021	84	5
28768	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4		0.021	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	398295	0	0.025	0.022	86	5
28769	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.024	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.024	96	0
28770	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.056	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.056	224	398295	0	0.025	0.071	286	24
28771	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.024	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	398295	0	0.025	0.024	96	0
28772	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5		0.023	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.024	94	4
28773	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7		0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.022	87	0
28774	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3		0.023	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	90	398295	0	0.025	0.024	94	4
28775	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3		0.021	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	398295	0	0.025	0.021	85	0
28776	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3		0.02	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	80	398295	0	0.025	0.021	82	5
28777	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		0.022	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	398295	0	0.025	0.021	82	5
28778	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5		0.023	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	398295	0	0.025	0.023	93	0
28779	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7		0.021	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	83	398295	0	0.025	0.021	82	0
28780	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1		0.023	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	398295	0	0.025	0.023	91	0
28781	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7						0		1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	50.3	101	398295		50	51.5	103	2
28782	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3		0.021	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	398295	0	0.025	0.021	85	0
28783	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8		0.023	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	398295	0	0.025	0.024	95	4
28784	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4		0.022	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	398295	0	0.025	0.022	87	0
28785	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3		0.023	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	398295	0	0.025	0.022	89	4
28786	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8		0.024	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.024	95	0
28787	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2		0.046	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.05	0.046	93	398295	0	0.05	0.046	91	0
28788	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9		0.019	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	76	398295	0	0.025	0.02	79	5
28789	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4		0.024	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.025	100	4
28790	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2		0.022	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	90	398295	0	0.025	0.022	88	0
28791	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2		0.024	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.025	99	4
28792	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3		0.021	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	398295	0	0.025	0.02	78	5
28793	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8		0.024	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	398295	0	0.025	0.023	92	4

28794	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1		0.023 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.023	92	0
28795	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6		0.024 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.024	97	0
28796	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8		0.023 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.023	92	0
28797	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Styrene	MSV3	ABD	100-42-5		0.024 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	398295	0	0.025	0.023	92	4
28798	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4		0.021 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	83	398295	0	0.025	0.021	83	0
28799	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6		0.02 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	398295	0	0.025	0.02	78	0
28800	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4		0.023 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.024	97	4
28801	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Toluene	MSV3	ABD	108-88-3		0.021 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	86	398295	0	0.025	0.022	86	5
28802	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5					0		1	1 SUR		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	49.8	100	398295		50	50.6	101	2
28803	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5		0.023 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	398295	0	0.025	0.022	88	4
28804	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6		0.023 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.024	94	4
28805	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6		0.021 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	398295	0	0.025	0.02	79	5
28806	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6		0.021 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.022	86	5
28807	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4		0.023 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	90	398295	0	0.025	0.023	93	0
28808	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1		0.022 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.023	91	4
28809	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4		0.021 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.022	86	5
28810	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4		0.022 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.023	91	4
28811	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7		0.07 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG		8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.075	0.07	94	398295	0	0.075	0.07	93	0
28812	LCSD for HBN 329717 [MSV/8822]	398600	LCSD	SW8260B	8/7/2006	NONE	S	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0					0		1	50 SUR		8/7/2006	1/0/1900	GCAL	3	329717	2500	2300	92	398599		2500	2320	93	0.9
28813	LCSD for HBN 329717 [MSV/8822]	398600	LCSD	SW8260B	8/7/2006	NONE	S	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8		1.02 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG		8/7/2006	1/0/1900	GCAL	3	329717	0	1.25	1.02	82	398599	0	1.25	1.06	85	4
28814	LCSD for HBN 329717 [MSV/8822]	398600	LCSD	SW8260B	8/7/2006	NONE	S	4-Bromofluorobenzene	MSV3	VWM	460-00-4					0		1	50 SUR		8/7/2006	1/0/1900	GCAL	3	329717		2500	2560	102	398599		2500	2640	106	3
28815	LCSD for HBN 329717 [MSV/8822]	398600	LCSD	SW8260B	8/7/2006	NONE	S	Dibromofluoromethane	MSV3	VWM	1868-53-7					0		1	50 SUR		8/7/2006	1/0/1900	GCAL	3	329717		2500	2640	106	398599		2500	2700	108	2
28816	LCSD for HBN 329717 [MSV/8822]	398600	LCSD	SW8260B	8/7/2006	NONE	S	Toluene d8	MSV3	VWM	2037-26-5					0		1	50 SUR		8/7/2006	1/0/1900	GCAL	3	329717		2500	2550	102	398599		2500	2560	102	0.4
28817	LCSD for HBN 330307 [MSV/8849]	400120	LCSD	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0					0		1	50 SUR		8/11/2006	1/0/1900	GCAL	3	330307		2500	2840	114	400119		2500	2790	112	2
28818	LCSD for HBN 330307 [MSV/8849]	400120	LCSD	SW8260B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		1.54 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG		8/11/2006	1/0/1900	GCAL	3	330307	0	1.25	1.54	123	400119	0	1.25	1.47	118	5
28819	LCSD for HBN 330307 [MSV/8849]	400120	LCSD	SW8260B	8/11/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4					0		1	50 SUR		8/11/2006	1/0/1900	GCAL	3	330307		2500	2840	114	400119		2500	2790	112	2
28820	LCSD for HBN 330307 [MSV/8849]	400120	LCSD	SW8260B	8/11/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7					0		1	50 SUR		8/11/2006	1/0/1900	GCAL	3	330307		2500	2690	108	400119		2500	2580	103	4
28821	LCSD for HBN 330307 [MSV/8849]	400120	LCSD	SW8260B	8/11/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5					0		1	50 SUR		8/11/2006	1/0/1900	GCAL	3	330307		2500	2710	108	400119		2500	2750	110	1
28822	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7		2.94 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900 GCAL	3	329692	0	3.33	2.94	88	400190	0	3.33	2.96	89	0.7
28823	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4		2.17 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900 GCAL	3	329692	0	3.33	2.17	65	400190	0	3.33	2.21	66	2
28824	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6					0		0.0333	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900 GCAL	3	329692		3330	2460	74	400190		3330	2580	77	5
28825	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2		2.38 mg/kg	0.0148	0.015	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900 GCAL	3	329692	0	3.33	2.38	71	400190	0	3.33	2.32	70	3
28826	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	RRR	120-83-2		2.28 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900 GCAL	3	329692	0	3.33	2.28	68	400190	0	3.33	2.25	68	1
28827	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	RRR	105-67-9		2.2 mg/kg	0.0224	0.022	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900 GCAL	3	329692	0	3.33	2.2	66	400190	0	3.33	2.21	66	0.5
28828	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	J	1.64 mg/kg	0.0565	0.057	1.67	1.67	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900 GCAL	3	329692	0	3.33	1.64	49	400190	0	3.33	1.73	52	5
28829	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2		2.38 mg/kg	0.0149	0.015	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900 GCAL	3	329692	0	3.33	2.38	71	400190	0	3.33	2.44	73	2
28830	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2		2.44 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900 GCAL	3	329692	0	3.33	2.44	73	400190	0	3.33	2.47	74	1

28831	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	RRR	91-58-7		2.54 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.54	76	400190	0	3.33	2.61	78	3
28832	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	2-Chlorophenol	MSSV5	RRR	95-57-8		2 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2	60	400190	0	3.33	2.01	60	0.5
28833	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	RRR	321-60-8					0		0.0333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		1670	1310	79	400190		1670	1350	81	3
28834	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	2-Fluorophenol	MSSV5	RRR	367-12-4					0		0.0333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		3330	2460	74	400190		3330	2540	76	3
28835	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	RRR	91-57-6		2.26 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.26	68	400190	0	3.33	2.26	68	0
28836	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	2-Nitroaniline	MSSV5	RRR	88-74-4		2.53 mg/kg	0.0216	0.022	1.67	1.67	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.53	76	400190	0	3.33	2.61	78	3
28837	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	2-Nitrophenol	MSSV5	RRR	88-75-5		2.33 mg/kg	0.0132	0.013	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.33	70	400190	0	3.33	2.36	71	1
28838	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1		2.38 mg/kg	0.0415	0.041	0.66	0.66	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.38	71	400190	0	3.33	2.3	69	3
28839	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	3-Nitroaniline	MSSV5	RRR	99-09-2	J	1.39 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.39	42	400190	0	3.33	1.46	44	5
28840	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1		2.17 mg/kg	0.0173	0.017	1.67	1.67	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.17	65	400190	0	3.33	2.24	67	3
28841	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3		3.03 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.03	91	400190	0	3.33	3.17	95	5
28842	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7		2.05 mg/kg	0.0132	0.013	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.05	62	400190	0	3.33	2.06	62	0.5
28843	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	4-Chloroaniline	MSSV5	RRR	106-47-8		0.852 mg/kg	0.0291	0.029	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	0.852	26	400190	0	3.33	0.799	24	6
28844	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3		2.69 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.69	81	400190	0	3.33	2.72	82	1
28845	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	4-Nitroaniline	MSSV5	RRR	100-01-6		2.14 mg/kg	0.0239	0.024	1.67	1.67	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.37	2.14	64	400190	0	3.37	2.17	64	1
28846	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	4-Nitrophenol	MSSV5	RRR	100-02-7		2.03 mg/kg	0.0434	0.043	1.67	1.67	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.03	61	400190	0	3.33	2.13	64	5
28847	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Acenaphthene	MSSV5	RRR	83-32-9		2.4 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.4	72	400190	0	3.33	2.44	73	2
28848	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Acenaphthylene	MSSV5	RRR	208-96-8		2.55 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.55	77	400190	0	3.33	2.57	77	0.8
28849	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Acetophenone	MSSV5	RRR	98-86-2		2.39 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.39	72	400190	0	3.33	2.41	72	0.8
28850	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Aniline	MSSV5	RRR	62-53-3		1.32 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.32	40	400190	0	3.33	1.27	38	4
28851	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Anthracene	MSSV5	RRR	120-12-7		2.65 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.65	80	400190	0	3.33	2.73	82	3
28852	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9		3.05 mg/kg	0.0169	0.017	1.67	0.66	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.05	92	400190	0	3.33	3.21	96	5
28853	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Benzaldehyde	MSSV5	RRR	100-52-7		0.75 mg/kg	0.0253	0.025	0.66	0.66	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	0.75	23	400190	0	3.33	0.73	22	3
28854	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Benzidine	MSSV5	RRR	92-87-5	J	0.654 mg/kg	0.0445	0.045	1.32	1.32	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	0.654	20	400190	0	3.33	0.643	19	2
28855	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	RRR	56-55-3		2.7 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.7	81	400190	0	3.33	2.72	82	0.7
28856	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	RRR	50-32-8		2.69 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.69	81	400190	0	3.33	2.76	83	3
28857	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2		2.84 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.84	85	400190	0	3.33	2.8	84	1
28858	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		3.26 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.26	98	400190	0	3.33	3.26	98	0
28859	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9		2.21 mg/kg	0.0135	0.014	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.21	66	400190	0	3.33	2.37	71	7
28860	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Benzoic acid	MSSV5	RRR	65-85-0		2.13 mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.13	64	400190	0	3.33	2.08	62	2
28861	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Benzyl alcohol	MSSV5	RRR	100-51-6		2.31 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.31	69	400190	0	3.33	2.29	69	0.9
28862	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Biphenyl	MSSV5	RRR	92-52-4		2.52 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.52	76	400190	0	3.33	2.48	74	2
28863	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1		2.53 mg/kg	0.0114	0.011	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.53	76	400190	0	3.33	2.6	78	3
28864	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4		2.08 mg/kg	0.0103	0.01	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.08	62	400190	0	3.33	2.12	64	2
28865	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1		2.5 mg/kg	0.0128	0.013	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.5	75	400190	0	3.33	2.56	77	2
28866	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7		2.76 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.76	83	400190	0	3.33	2.86	86	4
28867	LCSD for HBN 330323 [EXTO/1447	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	RRR	85-68-7		2.68 mg/kg	0.0108	0.011	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.68	80	400190	0	3.33	2.75	83	3

28868	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Caprolactam	MSSV5	RRR	105-60-2	2.77 mg/kg	0.0684	0.068	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.77	83	400190	0	3.33	2.83	85	2
28869	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Carbazole	MSSV5	RRR	86-74-8	2.59 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.59	78	400190	0	3.33	2.66	80	3
28870	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Chrysene	MSSV5	RRR	218-01-9	2.46 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.27	2.46	75	400190	0	3.27	2.54	78	3
28871	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	3.2 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.2	96	400190	0	3.33	3.26	98	2
28872	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Dibenzofuran	MSSV5	RRR	132-64-9	2.37 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.37	71	400190	0	3.33	2.36	71	0.4
28873	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Diethyl phthalate	MSSV5	RRR	84-66-2	2.56 mg/kg	0.0147	0.015	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.56	77	400190	0	3.33	2.65	80	3
28874	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV5	RRR	131-11-3	2.71 mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.71	81	400190	0	3.33	2.69	81	0.7
28875	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	2.86 mg/kg	0.0247	0.025	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.86	86	400190	0	3.33	2.95	89	3
28876	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	3.06 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.06	92	400190	0	3.33	3.09	93	1
28877	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Fluoranthene	MSSV5	RRR	206-44-0	2.54 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.54	76	400190	0	3.33	2.59	78	2
28878	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Fluorene	MSSV5	RRR	86-73-7	2.36 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.36	71	400190	0	3.33	2.44	73	3
28879	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV5	RRR	118-74-1	2.97 mg/kg	0.0106	0.011	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.97	89	400190	0	3.33	2.97	89	0
28880	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	1.68 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.68	50	400190	0	3.33	1.77	53	5
28881	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Hexachloroethane	MSSV5	RRR	67-72-1	2.06 mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.06	62	400190	0	3.33	2.18	65	6
28882	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	3.97 mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	3.97	119	400190	0	3.33	3.92	118	1
28883	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Isophorone	MSSV5	RRR	78-59-1	2.44 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.44	73	400190	0	3.33	2.45	74	0.4
28884	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	m,p-Cresol	MSSV5	RRR	1319-77-3MP	2.28 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.28	68	400190	0	3.33	2.23	67	2
28885	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Nitrobenzene	MSSV5	RRR	98-95-3	2.34 mg/kg	0.0124	0.012	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.34	70	400190	0	3.33	2.35	71	0.4
28886	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	RRR	4165-60-0				0		0.0333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1670	1220	73	400190		1670	1240	74	2
28887	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	1.88 mg/kg	0.0431	0.043	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.88	56	400190	0	3.33	2.18	65	15
28888	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	2.42 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.42	73	400190	0	3.33	2.48	74	2
28889	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	2.92 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.27	2.92	89	400190	0	3.27	2.9	89	0.7
28890	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	o-Cresol	MSSV5	RRR	95-48-7	2.15 mg/kg	0.0134	0.013	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.15	65	400190	0	3.33	2.12	64	1
28891	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Pentachlorophenol	MSSV5	RRR	87-86-5	2.21 mg/kg	0.0859	0.086	1.67	1.67	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.21	66	400190	0	3.33	2.33	70	5
28892	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Phenanthrene	MSSV5	RRR	85-01-8	2.6 mg/kg	0.0107	0.011	0.33	0.066	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.6	78	400190	0	3.33	2.58	77	0.8
28893	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Phenol	MSSV5	RRR	108-95-2	1.95 mg/kg	0.0107	0.011	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	1.95	59	400190	0	3.33	1.93	58	1
28894	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Phenol-d5	MSSV5	RRR	4165-62-2				0		0.0333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3330	2180	65	400190		3330	2200	66	0.9
28895	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Pyrene	MSSV5	RRR	129-00-0	2.45 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.45	74	400190	0	3.33	2.46	74	0.4
28896	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Pyridine	MSSV5	RRR	110-86-1	2.12 mg/kg	0.0198	0.02	0.33	0.33	0.0333	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.33	2.12	64	400190	0	3.33	2.36	71	11
28897	LCSD for HBN 330323 [EXTO/1447]	400191	LCSD	SW8270C	8/11/2006	8270C_S_EX	S	Terphenyl-d14	MSSV5	RRR	1718-51-0						0.0333	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1670	1230	74	400190		1670	1290	77	5
28898	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6	0.025 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	98	400440	0	0.025	0.025	101	0
28899	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1,1-Trichloroethane	MSV6	AJV	71-55-6	0.025 mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	102	400440	0	0.025	0.026	105	4
28900	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5	0.028 mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	112	400440	0	0.025	0.029	114	4
28901	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1,2-Trichloroethane	MSV6	AJV	79-00-5	0.027 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	108	400440	0	0.025	0.027	107	0
28902	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1-Dichloroethane	MSV6	AJV	75-34-3	0.028 mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	110	400440	0	0.025	0.028	112	0
28903	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1-Dichloroethene	MSV6	AJV	75-35-4	0.024 mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	97	400440	0	0.025	0.027	106	12
28904	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1-Dichloropropene	MSV6	AJV	563-58-6	0.027 mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	108	400440	0	0.025	0.028	112	4

28905	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,2,3-Trichloropropane	MSV6	AJV	96-18-4		0.027 mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	108	400440	0	0.025	0.027	109	0
28906	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	AJV	120-82-1		0.028 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	111	400440	0	0.025	0.029	115	4
28907	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	AJV	95-63-6		0.028 mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	110	400440	0	0.025	0.029	117	4
28908	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	AJV	96-12-8		0.022 mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.022	90	400440	0	0.025	0.023	92	4
28909	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,2-Dibromoethane	MSV6	AJV	106-93-4		0.026 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	103	400440	0	0.025	0.027	106	4
28910	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,2-Dichlorobenzene	MSV6	AJV	95-50-1		0.027 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	109	400440	0	0.025	0.028	113	4
28911	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane	MSV6	AJV	107-06-2		0.027 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	106	400440	0	0.025	0.026	106	4
28912	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0					0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	49	98	400440		50	49.9	100	2
28913	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,2-Dichloropropane	MSV6	AJV	78-87-5		0.023 mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.023	93	400440	0	0.025	0.026	106	12
28914	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	AJV	108-67-8		0.028 mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	400440	0	0.025	0.03	120	7
28915	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,3-Dichlorobenzene	MSV6	AJV	541-73-1		0.028 mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	110	400440	0	0.025	0.028	113	0
28916	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,3-Dichloropropane	MSV6	AJV	142-28-9		0.027 mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	108	400440	0	0.025	0.027	108	0
28917	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,4-Dichlorobenzene	MSV6	AJV	106-46-7		0.027 mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	108	400440	0	0.025	0.029	115	7
28918	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	2,2-Dichloropropane	MSV6	AJV	594-20-7		0.024 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	97	400440	0	0.025	0.026	102	8
28919	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	2-Butanone	MSV6	AJV	78-93-3		0.029 mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	118	400440	0	0.025	0.033	132	13
28920	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	AJV	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0	0	400440	0	0.025	0	0	0
28921	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	2-Chlorotoluene	MSV6	AJV	95-49-8		0.026 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	106	400440	0	0.025	0.03	119	14
28922	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	2-Hexanone	MSV6	AJV	591-78-6		0.027 mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	106	400440	0	0.025	0.028	110	4
28923	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	4-Bromofluorobenzene	MSV6	AJV	460-00-4					0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	53.7	107	400440		50	53.9	108	0.4
28924	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	4-Chlorotoluene	MSV6	AJV	106-43-4		0.027 mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	110	400440	0	0.025	0.029	116	7
28925	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	4-Isopropyltoluene	MSV6	AJV	99-87-6		0.029 mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	400440	0	0.025	0.031	122	7
28926	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	4-Methyl-2-pentanone	MSV6	AJV	108-10-1		0.026 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	102	400440	0	0.025	0.026	104	0
28927	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Acetone	MSV6	AJV	67-64-1		0.029 mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	116	400440	0	0.025	0.03	118	3
28928	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Acrolein	MSV6	AJV	107-02-8		0.132 mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.132	106	400440	0	0.125	0.128	102	3
28929	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Acrylonitrile	MSV6	AJV	107-13-1		0.129 mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.129	103	400440	0	0.125	0.128	102	0.8
28930	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Benzene	MSV6	AJV	71-43-2		0.026 mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	105	400440	0	0.025	0.027	107	4
28931	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Bromobenzene	MSV6	AJV	108-86-1		0.027 mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	109	400440	0	0.025	0.028	113	4
28932	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Bromodichloromethane	MSV6	AJV	75-27-4		0.024 mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	95	400440	0	0.025	0.024	95	0
28933	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Bromoform	MSV6	AJV	75-25-2		0.021 mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.021	85	400440	0	0.025	0.021	84	0
28934	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Bromomethane	MSV6	AJV	74-83-9		0.03 mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	119	400440	0	0.025	0.031	122	3
28935	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Carbon disulfide	MSV6	AJV	75-15-0		0.023 mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.023	92	400440	0	0.025	0.025	100	8
28936	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Carbon tetrachloride	MSV6	AJV	56-23-5		0.026 mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	103	400440	0	0.025	0.027	106	4
28937	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Chlorobenzene	MSV6	AJV	108-90-7		0.028 mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	110	400440	0	0.025	0.028	111	0
28938	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Chloroethane	MSV6	AJV	75-00-3		0.028 mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	110	400440	0	0.025	0.027	110	4
28939	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Chloroform	MSV6	AJV	67-66-3		0.027 mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	107	400440	0	0.025	0.027	110	0
28940	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Chloromethane	MSV6	AJV	74-87-3		0.026 mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	104	400440	0	0.025	0.029	114	11
28941	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2		0.026 mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	102	400440	0	0.025	0.027	108	4

28942	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5	0.023	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.023	92	400440	0	0.025	0.024	97	4
28943	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Cyclohexane	MSV6	AJV	110-82-7	0.028	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	111	400440	0	0.025	0.03	120	7
28944	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Dibromochloromethane	MSV6	AJV	124-48-1	0.023	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.023	90	400440	0	0.025	0.022	89	4
28945	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Dibromofluoromethane	MSV6	AJV	1868-53-7					0		1	1	SUR			8/11/2006	1/0/1900	GCAL	3	330354		50	51.3	103	400440		50	51.3	103	0
28946	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Dibromomethane	MSV6	AJV	74-95-3	0.02	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.02	79	400440	0	0.025	0.025	100	22
28947	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Dichlorodifluoromethane	MSV6	AJV	75-71-8	0.028	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	112	400440	0	0.025	0.03	120	7
28948	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Ethylbenzene	MSV6	AJV	100-41-4	0.028	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	111	400440	0	0.025	0.029	116	4
28949	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Hexachlorobutadiene	MSV6	AJV	87-68-3	0.028	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	111	400440	0	0.025	0.029	115	4
28950	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8	0.03	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120	400440	0	0.025	0.031	124	3
28951	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	m,p-Xylene	MSV6	AJV	136777-61-2	0.057	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.05	0.057	113	400440	0	0.05	0.058	117	2
28952	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Methyl Acetate	MSV6	AJV	79-20-9	0.026	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	103	400440	0	0.025	0.026	103	0
28953	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Methyl iodide	MSV6	AJV	74-88-4	0.031	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	124	400440	0	0.025	0.032	126	3
28954	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Methylcyclohexane	MSV6	AJV	108-87-2	0.029	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	400440	0	0.025	0.03	121	3
28955	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Methylene chloride	MSV6	AJV	75-09-2	0.031	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	123	400440	0	0.025	0.031	123	0
28956	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Naphthalene	MSV6	AJV	91-20-3	0.03	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	119	400440	0	0.025	0.031	123	3
28957	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	n-Butylbenzene	MSV6	AJV	104-51-8	0.028	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	400440	0	0.025	0.03	120	7
28958	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	n-Propylbenzene	MSV6	AJV	103-65-1	0.029	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	117	400440	0	0.025	0.03	121	3
28959	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	o-Xylene	MSV6	AJV	95-47-6	0.028	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	111	400440	0	0.025	0.029	115	4
28960	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	sec-Butylbenzene	MSV6	AJV	135-98-8	0.028	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	400440	0	0.025	0.03	120	7
28961	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Styrene	MSV6	AJV	100-42-5	0.029	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	400440	0	0.025	0.029	118	0
28962	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	0.024	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	96	400440	0	0.025	0.025	99	4
28963	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	tert-Butylbenzene	MSV6	AJV	98-06-6	0.029	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	116	400440	0	0.025	0.031	122	7
28964	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Tetrachloroethene	MSV6	AJV	127-18-4	0.03	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120	400440	0	0.025	0.031	126	3
28965	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Toluene	MSV6	AJV	108-88-3	0.028	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	110	400440	0	0.025	0.028	113	0
28966	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Toluene d8	MSV6	AJV	2037-26-5					0		1	1	SUR			8/11/2006	1/0/1900	GCAL	3	330354		50	59.1	118	400440		50	59.3	119	0.3
28967	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5	0.027	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	107	400440	0	0.025	0.027	109	0
28968	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6	0.024	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	95	400440	0	0.025	0.024	95	0
28969	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	0.024	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	96	400440	0	0.025	0.024	96	0
28970	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Trichloroethene	MSV6	AJV	79-01-6	0.028	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	111	400440	0	0.025	0.029	114	4
28971	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Trichlorofluoromethane	MSV6	AJV	75-69-4	0.029	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	400440	0	0.025	0.03	118	3
28972	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Trichlorotrifluoroethane	MSV6	AJV	76-13-1	0.028	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	400440	0	0.025	0.029	115	4
28973	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Vinyl acetate	MSV6	AJV	108-05-4	0.027	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	109	400440	0	0.025	0.029	115	7
28974	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Vinyl chloride	MSV6	AJV	75-01-4	0.026	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	105	400440	0	0.025	0.029	118	11
28975	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Xylene (total)	MSV6	AJV	1330-20-7	0.085	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330354	0	0.075	0.085	113	400440	0	0.075	0.087	116	2
28976	LCSD for HBN 330455 [EXTO/1449	400752	LCSD	SW8081A	8/14/2006	8081A_S_EX	S	4,4'-DDD	GCS18A	TLS	72-54-8	0.00781	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00781	94	400751	0	0.00833	0.00772	93	1
28977	LCSD for HBN 330455 [EXTO/1449	400752	LCSD	SW8081A	8/14/2006	8081A_S_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9	0.00784	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00784	94	400751	0	0.00833	0.00773	93	1
28978	LCSD for HBN 330455 [EXTO/1449	400752	LCSD	SW8081A	8/14/2006	8081A_S_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3	0.00867	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0	0.00833	0.00867	104	400751	0	0.00833	0.00863	104	0.5

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NA3SE03-29022 020 (1-2)	20608030303	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030303-3	NONE	6010_S_EX	total	SE	D	24.9802	Thallium	ICP5	AJW	7440-28-0	U	none	0.1 mg/kg	0.077	0.1	0.8	1.06	39.683	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA3SE03-29023 020 (1-2)	20608030303	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030303-3	NONE	6010_S_EX	total	SE	D	24.9802	Tin	ICP5	AJW	7440-31-5	U	none	0.59 mg/kg	0.45	0.59	4	5.29	39.683	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA3SE03-29024 020 (1-2)	20608030303	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030303-3	NONE	6010_S_EX	total	SE	D	24.9802	Titanium	ICP5	AJW	7440-32-6		none	33 mg/kg	0.013	0.017	4	5.29	39.683	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA3SE03-29025 020 (1-2)	20608030303	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030303-3	NONE	6010_S_EX	total	SE	D	24.9802	Vanadium	ICP5	AJW	7440-62-2		none	23.1 mg/kg	0.014	0.019	0.8	1.06	39.683	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA3SE03-29026 020 (1-2)	20608030303	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030303-3	NONE	6010_S_EX	total	SE	D	24.9802	Zinc	ICP5	AJW	7440-66-6		none	51.3 mg/kg	0.18	0.24	0.8	1.06	39.683	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NA3SE03-29027 020 (1-2)	20608030303	SITE	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030303-3	NONE	3060A_S_EX		SE	D	24.9802	Chromium VI	HACH2	JEM	18540-29-9	U	UJ	0.419 mg/kg	0.314	0.419	1	1.33	100	1 TRG	8/8/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 low MS recovery (30%)	329830	0	0	0	0	0	0
NA3SE03-29028 020 (1-2)	20608030303	SITE	SW7471A	8/2/2006	1/0/1900	8/3/2006	20608030303-3	NONE	7471A_S_EX	total	SE	D	24.9802	Mercury	FIMS1	CNB	7439-97-6		U	0.016 mg/kg	0.002	0.0027	0.01	0.013	50	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.0073 B mg/kg)	329561	0	0	0	0	0	0
NA3SE03-29029 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.00031 mg/kg	0.00047	0.00031	0.004	0.00264	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29030 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000429 mg/kg	0.00065	0.000429	0.004	0.00264	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29031 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000165 mg/kg	0.00025	0.000165	0.004	0.00264	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29032 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000211 mg/kg	0.00032	0.000211	0.002	0.00132	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29033 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000211 mg/kg	0.00032	0.000211	0.002	0.00132	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29034 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000238 mg/kg	0.00036	0.000238	0.002	0.00132	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29035 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000356 mg/kg	0.00054	0.000356	0.004	0.00264	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29036 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0		0.165	1 SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0.017	0.017	101	0	0	0
NA3SE03-29037 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000211 mg/kg	0.00032	0.000211	0.002	0.00132	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29038 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000185 mg/kg	0.00028	0.000185	0.004	0.00264	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29039 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000224 mg/kg	0.00034	0.000224	0.002	0.00132	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (56.5%)	330477	0	0	0	0	0	0
NA3SE03-29040 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.00037 mg/kg	0.00056	0.00037	0.004	0.00264	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29041 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.00035 mg/kg	0.00053	0.00035	0.004	0.00264	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29042 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	Endrin	GCS18A	TLS	72-20-8	U	none	0.000224 mg/kg	0.00034	0.000224	0.004	0.00264	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29043 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000442 mg/kg	0.00067	0.000442	0.004	0.00264	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29044 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000554 mg/kg	0.00084	0.000554	0.004	0.00264	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29045 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000416 mg/kg	0.00063	0.000416	0.002	0.00132	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29046 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00029 mg/kg	0.00044	0.00029	0.002	0.00132	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29047 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000139 mg/kg	0.00021	0.000139	0.002	0.00132	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29048 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000469 mg/kg	0.00071	0.000469	0.002	0.00132	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29049 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000825 mg/kg	0.00125	0.000825	0.02	0.013	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29050 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8						0		0.165	1 SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0.017	0.017	100	0	0	0
NA3SE03-29051 020 (1-2)	20608030303	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9802	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00618 mg/kg	0.00937	0.00618	0.2	0.132	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NA3SE03-29052 020 (1-2)	20608030303	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	24.9802	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00354 mg/kg	0.00537	0.00354	0.04	0.026	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0	0	0	0
NA3SE03-29053 020 (1-2)	20608030303	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	24.9802	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00605 mg/kg	0.00917	0.00605	0.04	0.026	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0	0	0	0
NA3SE03-29054 020 (1-2)	20608030303	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	24.9802	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00663 mg/kg	0.0101	0.00663	0.04	0.026	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0	0	0	0
NA3SE03-29055 020 (1-2)	20608030303	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	24.9802	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00774 mg/kg	0.0117	0.00774	0.04	0.026	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0	0	0	0
NA3SE03-29056 020 (1-2)	20608030303	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	24.9802	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00515 mg/kg	0.00781	0.00515	0.04	0.026	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0	0	0	0
NA3SE03-29057 020 (1-2)	20608030303	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	24.9802	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00428 mg/kg	0.00649	0.00428	0.04	0.026	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0	0	0	0
NA3SE03-29058 020 (1-2)	20608030303	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	24.9802	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00358 mg/kg	0.00542	0.00358	0.04	0.026	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0	0	0	0
NA3SE03-29059 020 (1-2)	20608030303	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0		0.165	1 SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478	0.017	0.017	101	0	0	0
NA3SE03-29060 020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE		SE	D	24.9802	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000228 mg/kg	0.000176	0.000228	0.005	0.00648	0.9728	1 TRG			8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
NA3SE03-29061 020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE		SE	D	24.9802	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000159 mg/kg	0.000123	0.000159	0.005	0.00648	0.9728	1 TRG			8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
NA3SE03-29062 020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE		SE	D	24.9802	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	UJ	0.000233 mg/kg	0.00018	0.000233	0.005	0.00648	0.9728	1 TRG			8/11/2006	1/0/1900	GCAL	3 low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0
NA3SE03-29063 020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE		SE	D	24.9802	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000148 mg/kg	0.000114	0.000148	0.005	0.00648	0.9728	1 TRG			8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
NA3SE03-29064 020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE		SE	D	24.9802	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000206 mg/kg	0.000159	0.000206	0.005	0.00648	0.9728	1 TRG			8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
NA3SE03-29065 020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE		SE	D	24.9802	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.000466 mg/kg	0.000359	0.000466	0.005	0.00648	0.9728	1 TRG			8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
NA3SE03-29066 020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE		SE	D	24.9802	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000169 mg/kg	0.00013	0.000169	0.005	0.00648	0.9728	1 TRG			8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
NA3SE03-29067 020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE		SE	D	24.9802	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	UJ	0.000318 mg/kg	0.000245	0.000318	0.005	0.00259	0.9728	1 TRG			8/11/2006	1/0/1900	GCAL	3 low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0
NA3SE03-29068 020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE		SE	D	24.9802	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	UJ	0.000424 mg/kg	0.000327	0.000424	0.005	0.00648	0.9728	1 TRG			8/11/2006	1/0/1900	GCAL	3 low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0

NA3SE03-29069	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	UJ	0.000257 mg/kg	0.000198	0.000257	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0
NA3SE03-29070	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	UJ	0.00112 mg/kg	0.000866	0.00112	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0
NA3SE03-29071	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000195 mg/kg	0.00015	0.000195	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29072	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	UJ	0.000148 mg/kg	0.000114	0.000148	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0
NA3SE03-29073	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000148 mg/kg	0.000114	0.000148	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29074	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0						0		1	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.5	2.73	109	0	0	0
NA3SE03-29075	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D		1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0						0		0.9728	1	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.049	0.049	100	0	0	0
NA3SE03-29076	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000145 mg/kg	0.000112	0.000145	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29077	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	UJ	0.000211 mg/kg	0.000163	0.000211	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0
NA3SE03-29078	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	UJ	0.000306 mg/kg	0.000236	0.000306	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0
NA3SE03-29079	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000176 mg/kg	0.000136	0.000176	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29080	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	UJ	0.000546 mg/kg	0.000421	0.000546	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0
NA3SE03-29081	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000228 mg/kg	0.000176	0.000228	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29082	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	2-Butanone	MSV6	JCK	78-93-3	U	none	0.000405 mg/kg	0.000312	0.000405	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29083	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	R	0.14 mg/kg	0.0021	0.14	0.005	0.333	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (0%)	330307	0	0	0	0	0	0
NA3SE03-29084	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	2-Chlorotoluene	MSV6	JCK	95-49-8	U	UJ	0.000195 mg/kg	0.00015	0.000195	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0
NA3SE03-29085	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.00107 mg/kg	0.000826	0.00107	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29086	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4						0		1	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.5	2.71	108	0	0	0
NA3SE03-29087	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D		4-Bromofluorobenzene	MSV6	JCK	460-00-4						0		0.9728	1	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.049	0.047	97	0	0	0
NA3SE03-29088	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	4-Chlorotoluene	MSV6	JCK	106-43-4	U	UJ	0.000421 mg/kg	0.000325	0.000421	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0
NA3SE03-29089	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	UJ	0.000209 mg/kg	0.000161	0.000209	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0
NA3SE03-29090	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.000224 mg/kg	0.000173	0.000224	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29091	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Acetone	MSV6	JCK	67-64-1	JB	U	0.00696 mg/kg	0.000374	0.000485	0.025	0.032	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0016 J mg/kg); trip blank contamination (0.012 JB mg/L); field blank contamination (0.011 JB mg/L); result is between SDL and SQL	330354	0	0	0	0	0	0
NA3SE03-29092	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.03333 mg/kg	0.00234	0.00303	0.025	0.032	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 11x (Sed)	330354	0	0	0	0	0	0
NA3SE03-29093	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.000923 mg/kg	0.000712	0.000923	0.025	0.032	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29094	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Benzene	MSV6	JCK	71-43-2	U	none	0.000135 mg/kg	0.000104	0.000135	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29095	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Bromobenzene	MSV6	JCK	108-86-1	U	UJ	0.000305 mg/kg	0.000235	0.000305	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0
NA3SE03-29096	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000175 mg/kg	0.000135	0.000175	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29097	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Bromoform	MSV6	JCK	75-25-2	U	none	0.000219 mg/kg	0.000169	0.000219	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29098	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Bromomethane	MSV6	JCK	74-83-9	J	J	0.00303 mg/kg	0.00151	0.00195	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL; calibration drift (%D= 27)	330354	0	0	0	0	0	0

NA3SE03-29099	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000141 mg/kg	0.000109	0.000141	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29100	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000156 mg/kg	0.00012	0.000156	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29101	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000214 mg/kg	0.000165	0.000214	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29102	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Chloroethane	MSV6	JCK	75-00-3	U	none	0.000786 mg/kg	0.000606	0.000786	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29103	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Chloroform	MSV6	JCK	67-66-3	U	none	0.000183 mg/kg	0.000141	0.000183	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29104	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Chloromethane	MSV6	JCK	74-87-3	U	none	0.000602 mg/kg	0.000464	0.000602	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29105	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000163 mg/kg	0.000126	0.000163	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29106	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000149 mg/kg	0.000115	0.000149	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29107	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.00143 mg/kg	0.00111	0.00143	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29108	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000117 mg/kg	0.00009	0.000117	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29109	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D		Dibromofluoromethane	MSV5	VWM	1868-53-7						0		1	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.5	2.63	105	0	0	0
NA3SE03-29110	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D		Dibromofluoromethane	MSV6	JCK	1868-53-7						0		0.9728	1	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.049	0.049	100	0	0	0
NA3SE03-29111	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000202 mg/kg	0.000156	0.000202	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29112	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000472 mg/kg	0.000364	0.000472	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29113	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000268 mg/kg	0.000207	0.000268	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29114	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	UJ	0.00161 mg/kg	0.00125	0.00161	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0
NA3SE03-29115	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000198 mg/kg	0.000153	0.000198	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29116	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.000516 mg/kg	0.000398	0.000516	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29117	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.00198 mg/kg	0.00153	0.00198	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29118	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Methyl iodide	MSV6	JCK	74-88-4	J	J	0.00587 mg/kg	0.000906	0.00117	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL; calibration drift (%D= 26)	330354	0	0	0	0	0	0
NA3SE03-29119	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.00048 mg/kg	0.00037	0.00048	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29120	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Methylene chloride	MSV6	JCK	75-09-2	JB	U	0.00945 mg/kg	0.000479	0.000621	0.01	0.013	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00278 J mg/kg); trip blank contamination (0.00117 JB mg/L); result is between SDL and SQL	330354	0	0	0	0	0	0
NA3SE03-29121	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Naphthalene	MSV6	JCK	91-20-3	U	UJ	0.000488 mg/kg	0.000376	0.000488	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0
NA3SE03-29122	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.35 mg/kg	0.001	0.067	0.025	1.67	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW) or 50x (Sed)	330307	0	0	0	0	0	0
NA3SE03-29123	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	n-Butylbenzene	MSV6	JCK	104-51-8	U	UJ	0.000231 mg/kg	0.000178	0.000231	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0
NA3SE03-29124	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	n-Propylbenzene	MSV6	JCK	103-65-1	U	UJ	0.000182 mg/kg	0.00014	0.000182	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0
NA3SE03-29125	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000226 mg/kg	0.000174	0.000226	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29126	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	sec-Butylbenzene	MSV6	JCK	135-98-8	U	UJ	0.000152 mg/kg	0.000117	0.000152	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0
NA3SE03-29127	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Styrene	MSV6	JCK	100-42-5	U	none	0.000197 mg/kg	0.000152	0.000197	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29128	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000096 mg/kg	0.000074	0.000096	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29129	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	tert-Butylbenzene	MSV6	JCK	98-06-6	U	UJ	0.000327 mg/kg	0.000252	0.000327	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0
NA3SE03-29130	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000249 mg/kg	0.000192	0.000249	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29131	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Toluene	MSV6	JCK	108-88-3	U	none	0.000713 mg/kg	0.00055	0.000713	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29132	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D		Toluene d8	MSV5	VWM	2037-26-5						0		1	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.5	2.74	110	0	0	0
NA3SE03-29133	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D		Toluene d8	MSV6	JCK	2037-26-5						0		0.9728	1	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.049	0.062	127	0	0	0
NA3SE03-29134	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000213 mg/kg	0.000164	0.000213	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29135	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000183 mg/kg	0.000141	0.000183	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29136	020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	UJ	0.000935 mg/kg	0.000721	0.000935	0.005	0.00648	0.9728	1	TRG	8/11/2006	1/0/1900	GCAL	3	low internal standard area (-52% of daily standard area)	330354	0	0	0	0	0	0

NA3SE03-29137 020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00023 mg/kg	0.000177	0.00023	0.005	0.00648	0.9728	1	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29138 020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000327 mg/kg	0.000252	0.000327	0.005	0.00648	0.9728	1	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29139 020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000244 mg/kg	0.000188	0.000244	0.005	0.00648	0.9728	1	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29140 020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00127 mg/kg	0.000979	0.00127	0.005	0.00648	0.9728	1	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29141 020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Vinyl chloride	MSV6	JCK	75-01-4	U	UJ	0.000455 mg/kg	0.000351	0.000455	0.005	0.00648	0.9728	1	TRG		8/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	330354	0	0	0	0	0	0
NA3SE03-29142 020 (1-2)	20608030303	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	SE	D	24.9802	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.000742 mg/kg	0.000572	0.000742	0.01	0.013	0.9728	1	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
NA3SE03-29143 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00952 mg/kg	0.00716	0.00952	0.33	0.438	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29144 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.00892 mg/kg	0.00672	0.00892	0.33	0.438	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29145 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV5	RRR	118-79-6						0		0.0332	1	SUR	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	3.32	2.05	62	0	0	0
NA3SE03-29146 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.02 mg/kg	0.0148	0.02	0.33	0.438	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29147 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.011 mg/kg	0.00861	0.011	0.33	0.438	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29148 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.03 mg/kg	0.0224	0.03	0.33	0.438	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29149 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.075 mg/kg	0.0565	0.075	1.67	2.22	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50.5%)	329692	0	0	0	0	0	0
NA3SE03-29150 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.02 mg/kg	0.0149	0.02	0.33	0.438	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29151 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.011 mg/kg	0.008	0.011	0.33	0.438	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29152 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.012 mg/kg	0.00892	0.012	0.33	0.438	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29153 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.00701 mg/kg	0.00528	0.00701	0.33	0.438	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29154 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV5	RRR	321-60-8						0		0.0332	1	SUR	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	1.66	1.15	69	0	0	0
NA3SE03-29155 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D		2-Fluorophenol	MSSV5	RRR	367-12-4						0		0.0332	1	SUR	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	3.32	2.23	67	0	0	0
NA3SE03-29156 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.012 mg/kg	0.00935	0.012	0.33	0.088	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29157 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.029 mg/kg	0.0216	0.029	1.67	2.22	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29158 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.017 mg/kg	0.0132	0.017	0.33	0.438	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29159 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.055 mg/kg	0.0415	0.055	0.66	0.877	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29160 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.012 mg/kg	0.0091	0.012	1.67	2.22	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43%)	329692	0	0	0	0	0	0
NA3SE03-29161 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	none	0.023 mg/kg	0.0173	0.023	1.67	2.22	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29162 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.011 mg/kg	0.00806	0.011	0.33	0.438	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29163 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.018 mg/kg	0.0132	0.018	0.33	0.438	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29164 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	4-Chloroaniline	MSSV5	RRR	106-47-8	U	UJ	0.039 mg/kg	0.0291	0.039	0.33	0.438	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (25%)	329692	0	0	0	0	0	0
NA3SE03-29165 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.012 mg/kg	0.00878	0.012	0.33	0.438	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29166 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.032 mg/kg	0.0239	0.032	1.67	2.22	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29167 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.058 mg/kg	0.0434	0.058	1.67	2.22	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29168 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.011 mg/kg	0.00861	0.011	0.33	0.088	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29169 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.013 mg/kg	0.00975	0.013	0.33	0.088	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29170 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00943 mg/kg	0.0071	0.00943	0.33	0.438	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29171 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.0085 mg/kg	0.0064	0.0085	0.33	0.438	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -26), low LCS/LCSD ave recovery (39%)	329692	0	0	0	0	0	0
NA3SE03-29172 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Anthracene	MSSV5	RRR	120-12-7	U	none	0.013 mg/kg	0.00945	0.013	0.33	0.088	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29173 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.023 mg/kg	0.0169	0.023	1.67	0.877	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329692	0	0	0	0	0	0
NA3SE03-29174 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.034 mg/kg	0.0253	0.034	0.66	0.877	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -27), low LCS/LCSD ave recovery (22.5%)	329692	0	0	0	0	0	0
NA3SE03-29175 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Benzidine	MSSV5	RRR	92-87-5	U	UJ	0.059 mg/kg	0.0445	0.059	1.32	1.75	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -34), low LCS/LCSD ave recovery (19.5%)	329692	0	0	0	0	0	0
NA3SE03-29176 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.012 mg/kg	0.0088	0.012	0.33	0.088	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29177 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.012 mg/kg	0.00874	0.012	0.33	0.088	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
NA3SE03-29178 020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	8270C_S_EX	SE	D	24.9802	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00813 mg/kg	0.00612	0.00813	0.33	0.438	0.0332	1	TRG	8/5/2006 1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0

29179	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.012 mg/kg	0.00875	0.012	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29180	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.018 mg/kg	0.0135	0.018	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29181	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Benzoic acid	MSSV5	RRR	65-85-0	U	none	0.205 mg/kg	0.154	0.205	1.67	2.22	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29182	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.013 mg/kg	0.00976	0.013	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29183	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.228 mg/kg	0.0097	0.013	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	laboratory blank contamination (0.171 J mg/kg), result is between SDL 3 and SQL	329692	0	0	0	0	0	0
29184	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.015 mg/kg	0.0114	0.015	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29185	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.014 mg/kg	0.0103	0.014	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29186	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.017 mg/kg	0.0128	0.017	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29187	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.077 mg/kg	0.0089	0.012	0.33	0.088	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	laboratory blank contamination (0.022 J mg/kg), result is between SDL 3 and SQL	329692	0	0	0	0	0	0
29188	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.014 mg/kg	0.0108	0.014	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29189	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.091 mg/kg	0.0684	0.091	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29190	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Carbazole	MSSV5	RRR	86-74-8	U	none	0.011 mg/kg	0.00853	0.011	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29191	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Chrysene	MSSV5	RRR	218-01-9	U	none	0.01 mg/kg	0.00772	0.01	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29192	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.011 mg/kg	0.00835	0.011	0.33	0.088	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29193	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.016 mg/kg	0.0123	0.016	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29194	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.02 mg/kg	0.0147	0.02	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29195	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.014 mg/kg	0.0109	0.014	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29196	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.033 mg/kg	0.0247	0.033	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29197	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.00955 mg/kg	0.00719	0.00955	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=17)	329692	0	0	0	0	0	0
29198	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.013 mg/kg	0.00972	0.013	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29199	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Fluorene	MSSV5	RRR	86-73-7	U	none	0.011 mg/kg	0.00849	0.011	0.33	0.088	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29200	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.014 mg/kg	0.0106	0.014	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29201	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.00952 mg/kg	0.00716	0.00952	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (51.5%)	329692	0	0	0	0	0	0
29202	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Hexachloroethane	MSSV5	RRR	67-72-1	U	none	0.018 mg/kg	0.0138	0.018	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29203	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.019 mg/kg	0.014	0.019	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29204	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Isophorone	MSSV5	RRR	78-59-1	U	none	0.011 mg/kg	0.00841	0.011	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29205	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.016 mg/kg	0.0123	0.016	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29206	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.016 mg/kg	0.0124	0.016	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29207	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D		Nitrobenzene-d5	MSSV5	RRR	4165-60-0						0		0.0332	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1.66	1.16	70	0	0	0
29208	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.057 mg/kg	0.0431	0.057	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=28)	329692	0	0	0	0	0	0
29209	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.012 mg/kg	0.00893	0.012	0.33	0.088	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	329692	0	0	0	0	0	0
29210	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.013 mg/kg	0.00985	0.013	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29211	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.018 mg/kg	0.0134	0.018	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29212	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.114 mg/kg	0.0859	0.114	1.67	2.22	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29213	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.088	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29214	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.014 mg/kg	0.0107	0.014	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (58.5%)	329692	0	0	0	0	0	0
29215	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D		Phenol-d5	MSSV5	RRR	4165-62-2						0		0.0332	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3.32	1.94	58	0	0	0
29216	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Pyrene	MSSV5	RRR	129-00-0	U	none	0.014 mg/kg	0.0104	0.014	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
29217	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D	24.9802	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.026 mg/kg	0.0198	0.026	0.33	0.438	0.0332	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=24)	329692	0	0	0	0	0	0
29218	NA3SE03-020 (1-2)	20608030303	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006			8270C_S_EX		SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0						0		0.0332	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1.66	1.29	78	0	0	0
29219	NA3SE03-020 (1-2)	20608030303	SITE	SW9060	8/2/2006	1/0/1900	8/3/2006	20608030303-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG			8/9/2006	1/0/1900	GCAL	3 none	330192	0	0	0	0	0	0
29220	NA4SE04-021(1-2)	20608030302	SITE	A2540G	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	NONE		SE	D		Total Moisture	BAL01	AEL	WET-037			23.1 %					1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329635	0	0	0	0	0	0
29221	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Aluminum	ICP5	AJW	7429-90-5		none	14600 mg/kg	0.72	0.94	8	10.4	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
29222	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Antimony	ICP5	AJW	7440-36-0	U	none	0.25 mg/kg	0.19	0.25	2.4	3.12	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
29223	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Arsenic	ICP5	AJW	7440-38-2		none	3.58 mg/kg	0.16	0.21	1.6	2.08	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
29224	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Barium	ICP5	AJW	7440-39-3		none	119 mg/kg	0.016	0.021	0.4	0.52	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0

29225	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Beryllium	ICP5	AJW	7440-41-7		none	0.96	mg/kg	0.003	0.0039	0.2	0.26	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29226	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Boron	ICP5	AJW	7440-42-8	U	none	1.22	mg/kg	0.94	1.22	40	5.2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29227	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Cadmium	ICP5	AJW	7440-43-9		none	0.35	mg/kg	0.016	0.021	0.2	0.26	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29228	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Chromium	ICP5	AJW	7440-47-3		none	13.7	mg/kg	0.041	0.053	0.4	0.52	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29229	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Cobalt	ICP5	AJW	7440-48-4		none	8.76	mg/kg	0.022	0.029	0.4	0.52	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29230	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Copper	ICP5	AJW	7440-50-8		none	15.3	mg/kg	0.057	0.074	0.4	0.52	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29231	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Iron	ICP5	AJW	7439-89-6		none	17000	mg/kg	0.92	1.19	4	5.2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29232	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Lead	ICP5	AJW	7439-92-1		none	18.1	mg/kg	0.065	0.084	0.6	0.78	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29233	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Lithium	ICP5	AJW	7439-93-2		none	18.7	mg/kg	0.14	0.18	2	2.6	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29234	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Manganese	ICP5	AJW	7439-96-5		none	805	mg/kg	0.029	0.038	0.6	0.78	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29235	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.081	mg/kg	0.062	0.081	1.2	1.56	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29236	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Nickel	ICP5	AJW	7440-02-0		none	20.6	mg/kg	0.059	0.077	1.6	2.08	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29237	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Selenium	ICP5	AJW	7782-49-2	U	none	0.55	mg/kg	0.42	0.55	1.6	2.08	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29238	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Silver	ICP5	AJW	7440-22-4	U	none	0.061	mg/kg	0.047	0.061	0.4	0.52	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29239	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Strontium	ICP5	AJW	7440-24-6		none	42.9	mg/kg	0.022	0.028	0.4	0.52	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29240	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Thallium	ICP5	AJW	7440-28-0	U	none	0.1	mg/kg	0.077	0.1	0.8	1.04	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29241	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Tin	ICP5	AJW	7440-31-5	U	none	0.58	mg/kg	0.45	0.58	4	5.2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29242	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Titanium	ICP5	AJW	7440-32-6		none	39.2	mg/kg	0.013	0.017	4	5.2	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29243	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Vanadium	ICP5	AJW	7440-62-2		none	23.7	mg/kg	0.014	0.019	0.8	1.04	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29244	NA4SE04-021(1-2)	20608030302	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	6010_S_EX	total	SE	D	23.0722	Zinc	ICP5	AJW	7440-66-6		none	90.1	mg/kg	0.18	0.23	0.8	1.04	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29245	NA4SE04-021(1-2)	20608030302	SITE	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	3060A_S_EX		SE	D	23.0722	Chromium VI	HACH2	JEM	18540-29-9		J	1.3	mg/kg	0.314	0.408	1	1.3	100	1	TRG	8/8/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low MS recovery (30%), poor lab duplicate precision (40 RPD)	329830	0	0	0	0	0	0
29246	NA4SE04-021(1-2)	20608030302	SITE	SW7471A	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	7471A_S_EX	total	SE	D	23.0722	Mercury	FIMS1	CNB	7439-97-6		U	0.016	mg/kg	0.002	0.0026	0.01	0.013	49.18	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0073 B mg/kg)	329561	0	0	0	0	0	0
29247	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000302	mg/kg	0.00047	0.000302	0.004	0.00257	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29248	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000418	mg/kg	0.00065	0.000418	0.004	0.00257	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29249	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000161	mg/kg	0.00025	0.000161	0.004	0.00257	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29250	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000206	mg/kg	0.00032	0.000206	0.002	0.00129	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29251	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000206	mg/kg	0.00032	0.000206	0.002	0.00129	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29252	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000232	mg/kg	0.00036	0.000232	0.002	0.00129	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29253	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000348	mg/kg	0.00054	0.000348	0.004	0.00257	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29254	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0		0.165	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330477	0.017	0.016	98	0	0	0
29255	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000206	mg/kg	0.00032	0.000206	0.002	0.00129	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29256	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.00018	mg/kg	0.00028	0.00018	0.004	0.00257	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29257	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000219	mg/kg	0.00034	0.000219	0.002	0.00129	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56.5%)	330477	0	0	0	0	0	0
29258	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.00036	mg/kg	0.00056	0.00036	0.004	0.00257	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29259	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000341	mg/kg	0.00053	0.000341	0.004	0.00257	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29260	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Endrin	GCS18A	TLS	72-20-8	U	none	0.000219	mg/kg	0.00034	0.000219	0.004	0.00257	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29261	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000431	mg/kg	0.00067	0.000431	0.004	0.00257	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29262	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000541	mg/kg	0.00084	0.000541	0.004	0.00257	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29263	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000405	mg/kg	0.00063	0.000405	0.002	0.00129	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29264	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000283	mg/kg	0.00044	0.000283	0.002	0.00129	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29265	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000135	mg/kg	0.00021	0.000135	0.002	0.00129	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29266	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000457	mg/kg	0.00071	0.000457	0.002	0.00129	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29267	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000804	mg/kg	0.00125	0.000804	0.02	0.013	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29268	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0		0.165	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330477	0.017	0.016	97	0	0	0
29269	NA4SE04-021(1-2)	20608030302	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.0722	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00603	mg/kg	0.00937	0.00603	0.2	0.129	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29270	NA4SE04-021(1-2)	20608030302	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.0722	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00346	mg/kg	0.00537	0.00346	0.04	0.026	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
29271	NA4SE04-021(1-2)	20608030302	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.0722	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.0059	mg/kg	0.00917	0.0059	0.04	0.026	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
29272	NA4SE04-021(1-2)	20608030302	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.0722	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00647	mg/kg	0.0101	0.00647	0.04	0.026	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
29273	NA4SE04-021(1-2)	20608030302	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.0722	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00755	mg/kg	0.0117	0.00755	0.04	0.026	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
29274	NA4SE04-021(1-2)	20608030302	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.0722	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00503	mg/kg	0.00781	0.00503	0.04	0.026	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
29275	NA4SE04-021(1-2)	20608030302	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.0722	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00418	mg/kg	0.00649	0.00418	0.04	0.026	0.165	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0

NA4SE04-29276	021(1-2)	20608030302	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006		8082_S_EX	SE	D	23.0722	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00349 mg/kg	0.00542	0.00349	0.04	0.026	0.165	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0	0	0	0
NA4SE04-29277	021(1-2)	20608030302	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006		8082_S_EX	SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0		0.165	1 SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478	0.017	0.016	98	0	0	0
NA4SE04-29278	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	1,1,1,2-Tetrachloroethane	MSV4	JCK	630-20-6	U	none	0.000228 mg/kg	0.000176	0.000228	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29279	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	1,1,1-Trichloroethane	MSV4	JCK	71-55-6	U	none	0.000159 mg/kg	0.000123	0.000159	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29280	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	1,1,2,2-Tetrachloroethane	MSV4	JCK	79-34-5	U	none	0.000233 mg/kg	0.00018	0.000233	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29281	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	1,1,2-Trichloroethane	MSV4	JCK	79-00-5	U	none	0.000148 mg/kg	0.000114	0.000148	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29282	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	1,1-Dichloroethane	MSV4	JCK	75-34-3	U	none	0.000206 mg/kg	0.000159	0.000206	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29283	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	1,1-Dichloroethene	MSV4	JCK	75-35-4	U	none	0.000465 mg/kg	0.000359	0.000465	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29284	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	1,1-Dichloropropene	MSV4	JCK	563-58-6	U	none	0.000168 mg/kg	0.00013	0.000168	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29285	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	1,2,3-Trichloropropane	MSV4	JCK	96-18-4	U	none	0.000317 mg/kg	0.000245	0.000317	0.005	0.00259	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29286	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	1,2,4-Trichlorobenzene	MSV4	JCK	120-82-1	U	none	0.000423 mg/kg	0.000327	0.000423	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29287	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	1,2,4-Trimethylbenzene	MSV4	JCK	95-63-6	U	none	0.000256 mg/kg	0.000198	0.000256	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29288	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	1,2-Dibromo-3-chloropropane	MSV4	JCK	96-12-8	U	none	0.00112 mg/kg	0.000866	0.00112	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29289	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	1,2-Dibromoethane	MSV4	JCK	106-93-4	U	none	0.000194 mg/kg	0.00015	0.000194	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29290	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	1,2-Dichlorobenzene	MSV4	JCK	95-50-1	U	none	0.000148 mg/kg	0.000114	0.000148	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29291	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	1,2-Dichloroethane	MSV4	JCK	107-06-2	U	none	0.000148 mg/kg	0.000114	0.000148	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29292	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV4	JCK	17060-07-0					0		0.996	1 SUR			8/3/2006	1/0/1900	GCAL	3	329519	0.05	0.057	115	0	0	0
NA4SE04-29293	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0					0		0.9766	50 SUR			8/7/2006	1/0/1900	GCAL	3	329717	2.44	2.14	88	0	0	0
NA4SE04-29294	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	1,2-Dichloropropane	MSV4	JCK	78-87-5	U	none	0.000145 mg/kg	0.000112	0.000145	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29295	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	1,3,5-Trimethylbenzene	MSV4	JCK	108-67-8	U	none	0.000211 mg/kg	0.000163	0.000211	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29296	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	1,3-Dichlorobenzene	MSV4	JCK	541-73-1	U	none	0.000306 mg/kg	0.000236	0.000306	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29297	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	1,3-Dichloropropane	MSV4	JCK	142-28-9	U	none	0.000176 mg/kg	0.000136	0.000176	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29298	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	1,4-Dichlorobenzene	MSV4	JCK	106-46-7	U	none	0.000545 mg/kg	0.000421	0.000545	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29299	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	2,2-Dichloropropane	MSV4	JCK	594-20-7	U	none	0.000228 mg/kg	0.000176	0.000228	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29300	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	2-Butanone	MSV4	JCK	78-93-3	U	none	0.000404 mg/kg	0.000312	0.000404	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29301	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	SE	D	23.0722	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	R	0.133 mg/kg	0.0021	0.133	0.005	0.317	0.9766	50 TRG			8/7/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (0%)	329717	0	0	0	0	0	0
NA4SE04-29302	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	2-Chlorotoluene	MSV4	JCK	95-49-8	U	none	0.000194 mg/kg	0.00015	0.000194	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29303	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	2-Hexanone	MSV4	JCK	591-78-6	U	none	0.00107 mg/kg	0.000826	0.00107	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29304	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV4	JCK	460-00-4					0		0.996	1 SUR			8/3/2006	1/0/1900	GCAL	3	329519	0.05	0.049	98	0	0	0
NA4SE04-29305	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	SE	D		4-Bromofluorobenzene	MSV3	VWM	460-00-4						0		0.9766	50 SUR			8/7/2006	1/0/1900	GCAL	3	329717	2.44	2.54	104	0	0	0
NA4SE04-29306	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	4-Chlorotoluene	MSV4	JCK	106-43-4	U	none	0.000421 mg/kg	0.000325	0.000421	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29307	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	4-Isopropyltoluene	MSV4	JCK	99-87-6	U	none	0.000208 mg/kg	0.000161	0.000208	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29308	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	4-Methyl-2-pentanone	MSV4	JCK	108-10-1	U	none	0.000224 mg/kg	0.000173	0.000224	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29309	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Acetone	MSV4	JCK	67-64-1	U	none	0.000484 mg/kg	0.000374	0.000484	0.025	0.032	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29310	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Acrolein	MSV4	JCK	107-02-8	U	UJ	0.00303 mg/kg	0.00234	0.00303	0.025	0.032	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329519	0	0	0	0	0	0
NA4SE04-29311	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Acrylonitrile	MSV4	JCK	107-13-1	U	none	0.000922 mg/kg	0.000712	0.000922	0.025	0.032	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29312	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Benzene	MSV4	JCK	71-43-2	U	none	0.000135 mg/kg	0.000104	0.000135	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29313	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Bromobenzene	MSV4	JCK	108-86-1	U	none	0.000304 mg/kg	0.000235	0.000304	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29314	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Bromodichloromethane	MSV4	JCK	75-27-4	U	none	0.000175 mg/kg	0.000135	0.000175	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29315	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Bromoform	MSV4	JCK	75-25-2	U	none	0.000219 mg/kg	0.000169	0.000219	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29316	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Bromomethane	MSV4	JCK	74-83-9	U	none	0.00195 mg/kg	0.00151	0.00195	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29317	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Carbon disulfide	MSV4	JCK	75-15-0	U	none	0.000141 mg/kg	0.000109	0.000141	0.005	0.00647	0.996	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0

NA4SE04-29318	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Carbon tetrachloride	MSV4	JCK	56-23-5	U	none	0.000155 mg/kg	0.00012	0.000155	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29319	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Chlorobenzene	MSV4	JCK	108-90-7	U	none	0.000214 mg/kg	0.000165	0.000214	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29320	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Chloroethane	MSV4	JCK	75-00-3	U	none	0.000785 mg/kg	0.000606	0.000785	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29321	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Chloroform	MSV4	JCK	67-66-3	U	none	0.000183 mg/kg	0.000141	0.000183	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29322	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Chloromethane	MSV4	JCK	74-87-3	U	none	0.000601 mg/kg	0.000464	0.000601	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29323	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	cis-1,2-Dichloroethene	MSV4	JCK	156-59-2	U	none	0.000163 mg/kg	0.000126	0.000163	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29324	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	cis-1,3-Dichloropropene	MSV4	JCK	10061-01-5	U	none	0.000149 mg/kg	0.000115	0.000149	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29325	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Cyclohexane	MSV4	JCK	110-82-7	U	none	0.00143 mg/kg	0.00111	0.00143	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29326	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Dibromochloromethane	MSV4	JCK	124-48-1	U	none	0.000117 mg/kg	0.00009	0.000117	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29327	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV4	JCK	1868-53-7						0		0.996	1 SUR		8/3/2006	1/0/1900	GCAL	3	329519	0.05	0.061	122	0	0	0
NA4SE04-29328	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Dibromofluoromethane	MSV3	VWM	1868-53-7						0		0.9766	50 SUR		8/7/2006	1/0/1900	GCAL	3	329717	2.44	2.51	103	0	0	0
NA4SE04-29329	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Dibromomethane	MSV4	JCK	74-95-3	U	none	0.000202 mg/kg	0.000156	0.000202	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29330	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Dichlorodifluoromethane	MSV4	JCK	75-71-8	U	none	0.000471 mg/kg	0.000364	0.000471	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29331	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Ethylbenzene	MSV4	JCK	100-41-4	U	none	0.000268 mg/kg	0.000207	0.000268	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29332	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Hexachlorobutadiene	MSV4	JCK	87-68-3	U	none	0.00161 mg/kg	0.00125	0.00161	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29333	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Isopropylbenzene (Cumene)	MSV4	JCK	98-82-8	U	none	0.000198 mg/kg	0.000153	0.000198	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29334	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	m,p-Xylene	MSV4	JCK	136777-61-2	U	none	0.000515 mg/kg	0.000398	0.000515	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29335	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Methyl Acetate	MSV4	JCK	79-20-9	U	none	0.00198 mg/kg	0.00153	0.00198	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29336	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Methyl iodide	MSV4	JCK	74-88-4	U	none	0.00117 mg/kg	0.000906	0.00117	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29337	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Methylcyclohexane	MSV4	JCK	108-87-2	U	none	0.000479 mg/kg	0.00037	0.000479	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
					8/2/2006	1/0/1900	8/3/2006																					8/3/2006	1/0/1900		laboratory blank contamination (0.00348 J mg/kg); trip blank contamination (0.00117 JB mg/L); result is between SDL								
NA4SE04-29338	021(1-2)	20608030302	SITE	SW8260B				20608030302-1	NONE	NONE	SE	D	23.0722	Methylene chloride	MSV4	JCK	75-09-2	JB	U	0.00144 mg/kg	0.000479	0.00062	0.01	0.013	0.996	1 TRG				GCAL	3 and SQL	329519	0	0	0	0	0	0
NA4SE04-29339	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Naphthalene	MSV4	JCK	91-20-3	U	none	0.000487 mg/kg	0.000376	0.000487	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29340	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	n-Butyl alcohol	MSV4	JCK	71-36-3	U	UJ	0.00129 mg/kg	0.001	0.00129	0.025	0.032	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	329519	0	0	0	0	0	0
NA4SE04-29341	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	n-Butylbenzene	MSV4	JCK	104-51-8	U	none	0.00023 mg/kg	0.000178	0.00023	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29342	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	n-Propylbenzene	MSV4	JCK	103-65-1	U	none	0.000181 mg/kg	0.00014	0.000181	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29343	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	o-Xylene	MSV4	JCK	95-47-6	U	none	0.000225 mg/kg	0.000174	0.000225	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29344	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	sec-Butylbenzene	MSV4	JCK	135-98-8	U	none	0.000151 mg/kg	0.000117	0.000151	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29345	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Styrene	MSV4	JCK	100-42-5	U	none	0.000197 mg/kg	0.000152	0.000197	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29346	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4	U	none	0.0000958 mg/kg	0.000074	0.0000958	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29347	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	tert-Butylbenzene	MSV4	JCK	98-06-6	U	none	0.000326 mg/kg	0.000252	0.000326	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
					8/2/2006	1/0/1900	8/3/2006																					8/3/2006	1/0/1900		laboratory blank contamination (0.0042 J mg/kg); result is between SDL								
NA4SE04-29348	021(1-2)	20608030302	SITE	SW8260B				20608030302-1	NONE	NONE	SE	D	23.0722	Tetrachloroethene	MSV4	JCK	127-18-4	JB	U	0.00334 mg/kg	0.000192	0.000249	0.005	0.00647	0.996	1 TRG				GCAL	3 and SQL	329519	0	0	0	0	0	0
NA4SE04-29349	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Toluene	MSV4	JCK	108-88-3	U	none	0.000712 mg/kg	0.00055	0.000712	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29350	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D		Toluene d8	MSV4	JCK	2037-26-5						0		0.996	1 SUR		8/3/2006	1/0/1900	GCAL	3	329519	0.05	0.067	135	0	0	0
NA4SE04-29351	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Toluene d8	MSV3	VWM	2037-26-5						0		0.9766	50 SUR		8/7/2006	1/0/1900	GCAL	3	329717	2.44	2.47	101	0	0	0
NA4SE04-29352	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	trans-1,2-Dichloroethene	MSV4	JCK	156-60-5	U	none	0.000212 mg/kg	0.000164	0.000212	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29353	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	trans-1,3-Dichloropropene	MSV4	JCK	10061-02-6	U	none	0.000183 mg/kg	0.000141	0.000183	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29354	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	trans-1,4-Dichloro-2-butene	MSV4	JCK	110-57-6	U	none	0.000934 mg/kg	0.000721	0.000934	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29355	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Trichloroethene	MSV4	JCK	79-01-6	U	none	0.000229 mg/kg	0.000177	0.000229	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29356	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Trichlorofluoromethane	MSV4	JCK	75-69-4	U	none	0.000326 mg/kg	0.000252	0.000326	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29357	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Trichlorotrifluoroethane	MSV4	JCK	76-13-1	U	none	0.000243 mg/kg	0.000188	0.000243	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29358	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Vinyl acetate	MSV4	JCK	108-05-4	U	none	0.00127 mg/kg	0.000979	0.00127	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29359	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Vinyl chloride	MSV4	JCK	75-01-4	U	none	0.000454 mg/kg	0.000351	0.000454	0.005	0.00647	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29360	021(1-2)	20608030302	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030302-1	NONE	NONE	SE	D	23.0722	Xylene (total)	MSV4	JCK	1330-20-7	U	none	0.000741 mg/kg	0.000572	0.000741	0.01	0.013	0.996	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NA4SE04-29361	021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00928 mg/kg	0.00716	0.00928	0.33	0.428	0.0332	1 TRG	8/3/2006 1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0

29362	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.0087 mg/kg	0.00672	0.0087	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29363	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV5	RRR	118-79-6						0		0.0332	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.32	2.4	72	0	0	0
29364	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.019 mg/kg	0.0148	0.019	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29365	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.011 mg/kg	0.00861	0.011	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29366	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.029 mg/kg	0.0224	0.029	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29367	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.073 mg/kg	0.0565	0.073	1.67	2.16	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (46%)	329649	0	0	0	0	0	0
29368	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.019 mg/kg	0.0149	0.019	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29369	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.01 mg/kg	0.008	0.01	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29370	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.012 mg/kg	0.00892	0.012	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29371	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.00684 mg/kg	0.00528	0.00684	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29372	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV5	RRR	321-60-8						0		0.0332	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.66	1.01	61	0	0	0
29373	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV5	RRR	367-12-4						0		0.0332	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.32	2.45	74	0	0	0
29374	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.012 mg/kg	0.00935	0.012	0.33	0.086	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29375	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.028 mg/kg	0.0216	0.028	1.67	2.16	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29376	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.017 mg/kg	0.0132	0.017	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29377	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.054 mg/kg	0.0415	0.054	0.66	0.855	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29378	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.012 mg/kg	0.0091	0.012	1.67	2.16	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29379	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	none	0.022 mg/kg	0.0173	0.022	1.67	2.16	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29380	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.01 mg/kg	0.00806	0.01	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29381	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.017 mg/kg	0.0132	0.017	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29382	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	4-Chloroaniline	MSSV5	RRR	106-47-8	U	none	0.038 mg/kg	0.0291	0.038	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29383	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.011 mg/kg	0.00878	0.011	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29384	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.031 mg/kg	0.0239	0.031	1.67	2.16	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29385	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.056 mg/kg	0.0434	0.056	1.67	2.16	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29386	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.011 mg/kg	0.00861	0.011	0.33	0.086	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29387	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.013 mg/kg	0.00975	0.013	0.33	0.086	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29388	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00919 mg/kg	0.0071	0.00919	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29389	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Aniline	MSSV5	RRR	62-53-3	U	none	0.00829 mg/kg	0.0064	0.00829	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29390	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Anthracene	MSSV5	RRR	120-12-7	U	none	0.012 mg/kg	0.00945	0.012	0.33	0.086	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29391	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.022 mg/kg	0.0169	0.022	1.67	0.855	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29392	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.033 mg/kg	0.0253	0.033	0.66	0.855	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 calibration drift (%D= -46)	329649	0	0	0	0	0	0
29393	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Benzidine	MSSV5	RRR	92-87-5	U	R	0.058 mg/kg	0.0445	0.058	1.32	1.71	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=-50), calibration drift (%D= -59), extremely low LCS recovery (0%)	329649	0	0	0	0	0	0
29394	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.011 mg/kg	0.0088	0.011	0.33	0.086	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29395	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.011 mg/kg	0.00874	0.011	0.33	0.086	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29396	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00793 mg/kg	0.00612	0.00793	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29397	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.011 mg/kg	0.00875	0.011	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29398	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.018 mg/kg	0.0135	0.018	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29399	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.2 mg/kg	0.154	0.2	1.67	2.16	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (59.5%)	329649	0	0	0	0	0	0
29400	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.013 mg/kg	0.00976	0.013	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29401	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.221 mg/kg	0.0097	0.013	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.171 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
29402	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.015 mg/kg	0.0114	0.015	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
29403	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX	SE	D	23.0722	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.013 mg/kg	0.0103	0.013	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/5/2006	1/0/1900											
29404	NA4SE04-021(1-2)	20608030302	SITE	SW8270C			20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	none	0.017 mg/kg	0.0128	0.017	0.33	0.428	0.0332	1 TRG					GCAL	3 none	329649	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/5/2006	1/0/1900											
29405	NA4SE04-021(1-2)	20608030302	SITE	SW8270C			20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.029 mg/kg	0.0089	0.012	0.33	0.086	0.0332	1 TRG					GCAL	laboratory blank contamination (0.019 J mg/kg), result is between SDL 3 and SQL	329649	0	0	0		0	0	0
29406	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.014 mg/kg	0.0108	0.014	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29407	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.089 mg/kg	0.0684	0.089	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29408	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Carbazole	MSSV5	RRR	86-74-8	U	none	0.011 mg/kg	0.00853	0.011	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29409	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Chrysene	MSSV5	RRR	218-01-9	U	none	0.01 mg/kg	0.00772	0.01	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29410	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.011 mg/kg	0.00835	0.011	0.33	0.086	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29411	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.016 mg/kg	0.0123	0.016	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29412	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.019 mg/kg	0.0147	0.019	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29413	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.014 mg/kg	0.0109	0.014	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29414	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.032 mg/kg	0.0247	0.032	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29415	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.00932 mg/kg	0.00719	0.00932	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=17)	329649	0	0	0		0	0	0
29416	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.013 mg/kg	0.00972	0.013	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29417	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Fluorene	MSSV5	RRR	86-73-7	U	none	0.011 mg/kg	0.00849	0.011	0.33	0.086	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29418	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.014 mg/kg	0.0106	0.014	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29419	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.00928 mg/kg	0.00716	0.00928	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29420	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Hexachloroethane	MSSV5	RRR	67-72-1	U	none	0.018 mg/kg	0.0138	0.018	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29421	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.018 mg/kg	0.014	0.018	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29422	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Isophorone	MSSV5	RRR	78-59-1	U	none	0.011 mg/kg	0.00841	0.011	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29423	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.016 mg/kg	0.0123	0.016	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29424	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.016 mg/kg	0.0124	0.016	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29425	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D		Nitrobenzene-d5	MSSV5	RRR	4165-60-0						0		0.0332	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.66	1.04	63		0	0	0
				8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/5/2006	1/0/1900											
29426	NA4SE04-021(1-2)	20608030302	SITE	SW8270C			20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.056 mg/kg	0.0431	0.056	0.33	0.428	0.0332	1 TRG					GCAL	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery 3 (35.5%)	329649	0	0	0		0	0	0
29427	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.012 mg/kg	0.00893	0.012	0.33	0.086	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29428	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.013 mg/kg	0.00985	0.013	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29429	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.017 mg/kg	0.0134	0.017	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29430	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.111 mg/kg	0.0859	0.111	1.67	2.16	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29431	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.086	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29432	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Phenol	MSSV5	RRR	108-95-2	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29433	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D		Phenol-d5	MSSV5	RRR	4165-62-2						0		0.0332	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.32	1.97	59		0	0	0
29434	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Pyrene	MSSV5	RRR	129-00-0	U	none	0.013 mg/kg	0.0104	0.013	0.33	0.428	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/5/2006	1/0/1900											
29435	NA4SE04-021(1-2)	20608030302	SITE	SW8270C			20608030302-2	NONE	8270C_S_EX		SE	D	23.0722	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.026 mg/kg	0.0198	0.026	0.33	0.428	0.0332	1 TRG					GCAL	poor calibration fit (%RSD=24), low LCS/LCSD ave recovery 3 (53%)	329649	0	0	0		0	0	0
29436	NA4SE04-021(1-2)	20608030302	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030302-2	NONE	8270C_S_EX		SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0						0		0.0332	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.66	0.924	56		0	0	0
29437	NA4SE04-021(1-2)	20608030302	SITE	SW9060	8/2/2006	1/0/1900	8/3/2006	20608030302-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG			8/9/2006	1/0/1900	GCAL	3 none	330192	0	0	0		0	0	0
29438	NB2SE06-022(1-2)	20608030305	SITE	A2540G	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	NONE		SE	D		Total Moisture	BAL01	AEL	WET-037			24.9 %					1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329535	0	0	0		0	0	0
29439	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Aluminum	ICP5	AJW	7429-90-5		none	16300 mg/kg	0.72	0.96	8	10.7	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29440	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Antimony	ICP5	AJW	7440-36-0	U	none	0.26 mg/kg	0.19	0.26	2.4	3.2	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/3/2006																			8/3/2006	1/0/1900	8/4/2006	1/0/1900											
29441	NB2SE06-022(1-2)	20608030305	SITE	SW6010B			20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Arsenic	ICP5	AJW	7440-38-2	B	U	1.55 mg/kg	0.16	0.22	1.6	2.13	40	1 TRG					GCAL	laboratory blank contamination (0.29 B mg/kg); result is between SDL 3 and SQL	329535	0	0	0		0	0	0
29442	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Barium	ICP5	AJW	7440-39-3		none	85.6 mg/kg	0.016	0.022	0.4	0.53	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29443	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Beryllium	ICP5	AJW	7440-41-7		none	1.08 mg/kg	0.003	0.004	0.2	0.27	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29444	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Boron	ICP5	AJW	7440-42-8	U	none	1.25 mg/kg	0.94	1.25	40	5.33	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29445	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Cadmium	ICP5	AJW	7440-43-9		none	0.47 mg/kg	0.016	0.022	0.2	0.27	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29446	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Chromium	ICP5	AJW	7440-47-3		none	14.6 mg/kg	0.041	0.055	0.4	0.53	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29447	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Cobalt	ICP5	AJW	7440-48-4		none	8.38 mg/kg	0.022	0.029	0.4	0.53	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29448	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Copper	ICP5	AJW	7440-50-8		none	13.4 mg/kg	0.057	0.076	0.4	0.53	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0

29449	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Iron	ICP5	AJW	7439-89-6		none	18500	mg/kg	0.92	1.22	4	5.33	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29450	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Lead	ICP5	AJW	7439-92-1		none	16.1	mg/kg	0.065	0.087	0.6	0.8	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29451	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Lithium	ICP5	AJW	7439-93-2		none	20.1	mg/kg	0.14	0.19	2	2.66	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29452	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Manganese	ICP5	AJW	7439-96-5		none	406	mg/kg	0.029	0.039	0.6	0.8	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29453	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.083	mg/kg	0.062	0.083	1.2	1.6	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29454	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Nickel	ICP5	AJW	7440-02-0		none	19.7	mg/kg	0.059	0.079	1.6	2.13	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29455	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Selenium	ICP5	AJW	7782-49-2	U	none	0.56	mg/kg	0.42	0.56	1.6	2.13	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29456	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Silver	ICP5	AJW	7440-22-4	U	none	0.063	mg/kg	0.047	0.063	0.4	0.53	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29457	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Strontium	ICP5	AJW	7440-24-6		none	34.4	mg/kg	0.022	0.029	0.4	0.53	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29458	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Thallium	ICP5	AJW	7440-28-0	U	none	0.1	mg/kg	0.077	0.1	0.8	1.07	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29459	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Tin	ICP5	AJW	7440-31-5	U	none	0.6	mg/kg	0.45	0.6	4	5.33	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29460	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Titanium	ICP5	AJW	7440-32-6		none	42.2	mg/kg	0.013	0.017	4	5.33	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29461	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Vanadium	ICP5	AJW	7440-62-2		none	23.6	mg/kg	0.014	0.019	0.8	1.07	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29462	NB2SE06-022(1-2)	20608030305	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	6010_S_EX	total	SE	D	24.9312	Zinc	ICP5	AJW	7440-66-6		none	51.9	mg/kg	0.18	0.24	0.8	1.07	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
29463	NB2SE06-022(1-2)	20608030305	SITE	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	3060A_S_EX		SE	D	24.9312	Chromium VI	HACH2	JEM	18540-29-9		J	1.47	mg/kg	0.314	0.418	1	1.33	100	1	TRG	8/8/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low MS recovery (30%), poor lab duplicate precision (40 RPD)	329830	0	0	0	0	0	0
29464	NB2SE06-022(1-2)	20608030305	SITE	SW7471A	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	7471A_S_EX	total	SE	D	24.9312	Mercury	FIMS1	CNB	7439-97-6		U	0.016	mg/kg	0.002	0.0027	0.01	0.013	50	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0073 B mg/kg)	329561	0	0	0	0	0	0
29465	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000309	mg/kg	0.00047	0.000309	0.004	0.00263	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29466	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000427	mg/kg	0.000065	0.000427	0.004	0.00263	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29467	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000164	mg/kg	0.00025	0.000164	0.004	0.00263	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29468	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	Aldrin	GCS18A	TLS	309-00-2	U	none	0.00021	mg/kg	0.00032	0.00021	0.002	0.00131	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29469	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.00021	mg/kg	0.00032	0.00021	0.002	0.00131	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29470	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000237	mg/kg	0.00036	0.000237	0.002	0.00131	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29471	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000355	mg/kg	0.00054	0.000355	0.004	0.00263	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29472	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0		0.1645	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330477	0.016	0.017	102	0	0	0
29473	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.00021	mg/kg	0.00032	0.00021	0.002	0.00131	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29474	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000184	mg/kg	0.00028	0.000184	0.004	0.00263	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29475	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000223	mg/kg	0.00034	0.000223	0.002	0.00131	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56.5%)	330477	0	0	0	0	0	0
29476	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000368	mg/kg	0.00056	0.000368	0.004	0.00263	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29477	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000348	mg/kg	0.00053	0.000348	0.004	0.00263	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29478	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	Endrin	GCS18A	TLS	72-20-8	U	none	0.000223	mg/kg	0.00034	0.000223	0.004	0.00263	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29479	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.00044	mg/kg	0.00067	0.00044	0.004	0.00263	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29480	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000552	mg/kg	0.00084	0.000552	0.004	0.00263	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29481	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000414	mg/kg	0.00063	0.000414	0.002	0.00131	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29482	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000289	mg/kg	0.00044	0.000289	0.002	0.00131	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29483	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000138	mg/kg	0.00021	0.000138	0.002	0.00131	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29484	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000467	mg/kg	0.00071	0.000467	0.002	0.00131	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29485	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000822	mg/kg	0.00125	0.000822	0.02	0.013	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29486	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0		0.1645	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330477	0.016	0.017	102	0	0	0
29487	NB2SE06-022(1-2)	20608030305	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	24.9312	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00616	mg/kg	0.00937	0.00616	0.2	0.131	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
29488	NB2SE06-022(1-2)	20608030305	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	24.9312	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00353	mg/kg	0.00537	0.00353	0.04	0.026	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
29489	NB2SE06-022(1-2)	20608030305	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	24.9312	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00603	mg/kg	0.00917	0.00603	0.04	0.026	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
29490	NB2SE06-022(1-2)	20608030305	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	24.9312	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00661	mg/kg	0.0101	0.00661	0.04	0.026	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
29491	NB2SE06-022(1-2)	20608030305	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	24.9312	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00771	mg/kg	0.0117	0.00771	0.04	0.026	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
29492	NB2SE06-022(1-2)	20608030305	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	24.9312	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00513	mg/kg	0.00781	0.00513	0.04	0.026	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
29493	NB2SE06-022(1-2)	20608030305	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	24.9312	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00427	mg/kg	0.00649	0.00427	0.04	0.026	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
29494	NB2SE06-022(1-2)	20608030305	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	24.9312	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00356	mg/kg	0.00542	0.00356	0.04	0.026	0.1645	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
29495	NB2SE06-022(1-2)	20608030305	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0		0.1645	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330478	0.016	0.017	102	0	0	0
29496	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE		SE	D	24.9312	1,1,1,2-Tetrachloroethane	MSV4	JCK	630-20-6	U	none	0.000238	mg/kg	0.000176	0.000238	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29497	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE		SE	D	24.9312	1,1,1-Trichloroethane	MSV4	JCK	71-55-6	U	none	0.000166	mg/kg	0.000123	0.000166	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
29498	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE		SE	D	24.9312	1,1,2,2-Tetrachloroethane	MSV4	JCK	79-34-5	U	none	0.000243	mg/kg	0.00018	0.000243	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0

NB2SE06-29499	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	1,1,2-Trichloroethane	MSV4	JCK	79-00-5	U	none	0.000154	mg/kg	0.000114	0.000154	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29500	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	1,1-Dichloroethane	MSV4	JCK	75-34-3	U	none	0.000215	mg/kg	0.000159	0.000215	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29501	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	1,1-Dichloroethene	MSV4	JCK	75-35-4	U	none	0.000485	mg/kg	0.000359	0.000485	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29502	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	1,1-Dichloropropene	MSV4	JCK	563-58-6	U	none	0.000176	mg/kg	0.00013	0.000176	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29503	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	1,2,3-Trichloropropane	MSV4	JCK	96-18-4	U	none	0.000331	mg/kg	0.000245	0.000331	0.005	0.0027	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29504	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	1,2,4-Trichlorobenzene	MSV4	JCK	120-82-1	U	none	0.000442	mg/kg	0.000327	0.000442	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29505	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	1,2,4-Trimethylbenzene	MSV4	JCK	95-63-6	U	none	0.000268	mg/kg	0.000198	0.000268	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29506	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	1,2-Dibromo-3-chloropropane	MSV4	JCK	96-12-8	U	none	0.00117	mg/kg	0.000866	0.00117	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29507	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	1,2-Dibromoethane	MSV4	JCK	106-93-4	U	none	0.000203	mg/kg	0.00015	0.000203	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29508	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	1,2-Dichlorobenzene	MSV4	JCK	95-50-1	U	none	0.000154	mg/kg	0.000114	0.000154	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29509	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	1,2-Dichloroethane	MSV4	JCK	107-06-2	U	none	0.000154	mg/kg	0.000114	0.000154	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29510	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV4	JCK	17060-07-0							0		1.0142	1	SUR	8/3/2006	1/0/1900	GCAL	3		329519	0.051	0.06	119	0	0	0
NB2SE06-29511	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE		SE	D		1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0							0		0.9615	50	SUR	8/8/2006	1/0/1900	GCAL	3		329717	2.4	2.1	87	0	0	0
NB2SE06-29512	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	1,2-Dichloropropane	MSV4	JCK	78-87-5	U	none	0.000151	mg/kg	0.000112	0.000151	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29513	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	1,3,5-Trimethylbenzene	MSV4	JCK	108-67-8	U	none	0.00022	mg/kg	0.000163	0.00022	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29514	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	1,3-Dichlorobenzene	MSV4	JCK	541-73-1	U	none	0.000319	mg/kg	0.000236	0.000319	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29515	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	1,3-Dichloropropane	MSV4	JCK	142-28-9	U	none	0.000184	mg/kg	0.000136	0.000184	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29516	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	1,4-Dichlorobenzene	MSV4	JCK	106-46-7	U	none	0.000569	mg/kg	0.000421	0.000569	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29517	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	2,2-Dichloropropane	MSV4	JCK	594-20-7	U	none	0.000238	mg/kg	0.000176	0.000238	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29518	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	2-Butanone	MSV4	JCK	78-93-3	U	none	0.000422	mg/kg	0.000312	0.000422	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29519	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE		SE	D	24.9312	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	R	0.135	mg/kg	0.0021	0.135	0.005	0.32	0.9615	50	TRG	8/8/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (0%)	329717	0	0	0	0	0	0
NB2SE06-29520	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	2-Chlorotoluene	MSV4	JCK	95-49-8	U	none	0.000203	mg/kg	0.00015	0.000203	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29521	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	2-Hexanone	MSV4	JCK	591-78-6	U	none	0.00112	mg/kg	0.000826	0.00112	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29522	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV4	JCK	460-00-4							0		1.0142	1	SUR	8/3/2006	1/0/1900	GCAL	3		329519	0.051	0.05	99	0	0	0
NB2SE06-29523	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE		SE	D		4-Bromofluorobenzene	MSV3	VWM	460-00-4							0		0.9615	50	SUR	8/8/2006	1/0/1900	GCAL	3		329717	2.4	2.48	103	0	0	0
NB2SE06-29524	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	4-Chlorotoluene	MSV4	JCK	106-43-4	U	none	0.000439	mg/kg	0.000325	0.000439	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29525	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	4-Isopropyltoluene	MSV4	JCK	99-87-6	U	none	0.000218	mg/kg	0.000161	0.000218	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29526	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	4-Methyl-2-pentanone	MSV4	JCK	108-10-1	U	none	0.000234	mg/kg	0.000173	0.000234	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29527	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Acetone	MSV4	JCK	67-64-1	J	U	0.00167	mg/kg	0.000374	0.000505	0.025	0.034	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	trip blank contamination (0.012 JB mg/L); field blank contamination (0.011 JB mg/L); poor LCS/LCSD precision (44 RPD); result is between SDL and SQL	329519	0	0	0	0	0	0
NB2SE06-29528	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Acrolein	MSV4	JCK	107-02-8	U	UJ	0.00316	mg/kg	0.00234	0.00316	0.025	0.034	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329519	0	0	0	0	0	0
NB2SE06-29529	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Acrylonitrile	MSV4	JCK	107-13-1	U	none	0.000962	mg/kg	0.000712	0.000962	0.025	0.034	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29530	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Benzene	MSV4	JCK	71-43-2	U	none	0.000141	mg/kg	0.000104	0.000141	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29531	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Bromobenzene	MSV4	JCK	108-86-1	U	none	0.000317	mg/kg	0.000235	0.000317	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29532	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Bromodichloromethane	MSV4	JCK	75-27-4	U	none	0.000182	mg/kg	0.000135	0.000182	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29533	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Bromoform	MSV4	JCK	75-25-2	U	none	0.000228	mg/kg	0.000169	0.000228	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29534	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Bromomethane	MSV4	JCK	74-83-9	U	none	0.00203	mg/kg	0.00151	0.00203	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29535	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Carbon disulfide	MSV4	JCK	75-15-0	U	none	0.000147	mg/kg	0.000109	0.000147	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB2SE06-29536	022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Carbon tetrachloride	MSV4	JCK	56-23-5	U	none	0.000162	mg/kg	0.00012	0.000162	0.005	0.00676	1.0142	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0

29537	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Chlorobenzene	MSV4	JCK	108-90-7	U	none	0.000223 mg/kg	0.000165	0.000223	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29538	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Chloroethane	MSV4	JCK	75-00-3	U	none	0.000819 mg/kg	0.000606	0.000819	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29539	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Chloroform	MSV4	JCK	67-66-3	U	none	0.00019 mg/kg	0.000141	0.00019	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29540	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Chloromethane	MSV4	JCK	74-87-3	U	none	0.000627 mg/kg	0.000464	0.000627	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29541	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	cis-1,2-Dichloroethene	MSV4	JCK	156-59-2	U	none	0.00017 mg/kg	0.000126	0.00017	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29542	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	cis-1,3-Dichloropropene	MSV4	JCK	10061-01-5	U	none	0.000155 mg/kg	0.000115	0.000155	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29543	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Cyclohexane	MSV4	JCK	110-82-7	U	none	0.00149 mg/kg	0.00111	0.00149	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29544	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Dibromochloromethane	MSV4	JCK	124-48-1	U	none	0.000122 mg/kg	0.00009	0.000122	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29545	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV4	JCK	1868-53-7				0		0		1.0142	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.051	0.062	123		0	0	0
29546	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		0.9615	50	SUR			8/8/2006	1/0/1900	GCAL	3		329717	2.4	2.45	102		0	0	0
29547	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Dibromomethane	MSV4	JCK	74-95-3	U	none	0.000211 mg/kg	0.000156	0.000211	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29548	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Dichlorodifluoromethane	MSV4	JCK	75-71-8	U	none	0.000492 mg/kg	0.000364	0.000492	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29549	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Ethylbenzene	MSV4	JCK	100-41-4	U	none	0.00028 mg/kg	0.000207	0.00028	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29550	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Hexachlorobutadiene	MSV4	JCK	87-68-3	U	none	0.00168 mg/kg	0.00125	0.00168	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29551	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Isopropylbenzene (Cumene)	MSV4	JCK	98-82-8	U	none	0.000207 mg/kg	0.000153	0.000207	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29552	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	m,p-Xylene	MSV4	JCK	136777-61-2	U	none	0.000538 mg/kg	0.000398	0.000538	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29553	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Methyl Acetate	MSV4	JCK	79-20-9	U	none	0.00207 mg/kg	0.00153	0.00207	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29554	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Methyl iodide	MSV4	JCK	74-88-4	U	none	0.00122 mg/kg	0.000906	0.00122	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29555	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Methylcyclohexane	MSV4	JCK	108-87-2	U	none	0.0005 mg/kg	0.00037	0.0005	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29556	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Methylene chloride	MSV4	JCK	75-09-2	JB	U	0.00341 mg/kg	0.000479	0.000647	0.01	0.014	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00348 J mg/kg); trip blank contamination (0.00117 JB mg/L); result is between SDL and SQL	329519	0	0	0		0	0	0
29557	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Naphthalene	MSV4	JCK	91-20-3	U	none	0.000508 mg/kg	0.000376	0.000508	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29558	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	n-Butyl alcohol	MSV4	JCK	71-36-3	U	UJ	0.00135 mg/kg	0.001	0.00135	0.025	0.034	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329519	0	0	0		0	0	0
29559	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	n-Butylbenzene	MSV4	JCK	104-51-8	U	none	0.00024 mg/kg	0.000178	0.00024	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29560	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	n-Propylbenzene	MSV4	JCK	103-65-1	U	none	0.000189 mg/kg	0.00014	0.000189	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29561	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	o-Xylene	MSV4	JCK	95-47-6	U	none	0.000235 mg/kg	0.000174	0.000235	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29562	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	sec-Butylbenzene	MSV4	JCK	135-98-8	U	none	0.000158 mg/kg	0.000117	0.000158	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29563	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Styrene	MSV4	JCK	100-42-5	U	none	0.000205 mg/kg	0.000152	0.000205	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29564	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4	U	none	0.0001 mg/kg	0.000074	0.0001	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29565	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	tert-Butylbenzene	MSV4	JCK	98-06-6	U	none	0.00034 mg/kg	0.000252	0.00034	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29566	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Tetrachloroethene	MSV4	JCK	127-18-4	JB	U	0.00246 mg/kg	0.000192	0.000259	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0042 J mg/kg); result is between SDL and SQL	329519	0	0	0		0	0	0
29567	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Toluene	MSV4	JCK	108-88-3	U	none	0.000743 mg/kg	0.00055	0.000743	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29568	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D		Toluene d8	MSV4	JCK	2037-26-5				0		0		1.0142	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.051	0.069	137		0	0	0
29569	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Toluene d8	MSV3	VWM	2037-26-5				0		0		0.9615	50	SUR			8/8/2006	1/0/1900	GCAL	3		329717	2.4	2.33	97		0	0	0
29570	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	trans-1,2-Dichloroethene	MSV4	JCK	156-60-5	U	none	0.000222 mg/kg	0.000164	0.000222	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29571	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	trans-1,3-Dichloropropene	MSV4	JCK	10061-02-6	U	none	0.00019 mg/kg	0.000141	0.00019	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29572	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	trans-1,4-Dichloro-2-butene	MSV4	JCK	110-57-6	U	none	0.000974 mg/kg	0.000721	0.000974	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29573	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Trichloroethene	MSV4	JCK	79-01-6	U	none	0.000239 mg/kg	0.000177	0.000239	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29574	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Trichlorofluoromethane	MSV4	JCK	75-69-4	U	none	0.00034 mg/kg	0.000252	0.00034	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29575	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Trichlorotrifluoroethane	MSV4	JCK	76-13-1	U	none	0.000254 mg/kg	0.000188	0.000254	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29576	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Vinyl acetate	MSV4	JCK	108-05-4	U	none	0.00132 mg/kg	0.000979	0.00132	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29577	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Vinyl chloride	MSV4	JCK	75-01-4	U	none	0.000474 mg/kg	0.000351	0.000474	0.005	0.00676	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29578	NB2SE06-022(1-2)	20608030305	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030305-1	NONE	NONE	SE	D	24.9312	Xylene (total)	MSV4	JCK	1330-20-7	U	none	0.000773 mg/kg	0.000572	0.000773	0.01	0.014	1.0142	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
29579	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00942 mg/kg	0.00716	0.00942	0.33	0.434	0.0329	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
29580	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.00883 mg/kg	0.00672	0.00883	0.33	0.434	0.0329	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0

NB2SE06-29581	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV5	RRR	118-79-6						0		0.0329	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.29	2.37	72	0	0	0
NB2SE06-29582	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.019 mg/kg	0.0148	0.019	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29583	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.011 mg/kg	0.00861	0.011	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29584	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.029 mg/kg	0.0224	0.029	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29585	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.074 mg/kg	0.0565	0.074	1.67	2.2	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (46%)	329649	0	0	0	0	0	0
NB2SE06-29586	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.02 mg/kg	0.0149	0.02	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29587	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.011 mg/kg	0.008	0.011	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29588	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.012 mg/kg	0.00892	0.012	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29589	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.00694 mg/kg	0.00528	0.00694	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29590	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV5	RRR	321-60-8						0		0.0329	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.15	70	0	0	0
NB2SE06-29591	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV5	RRR	367-12-4						0		0.0329	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.29	2.46	75	0	0	0
NB2SE06-29592	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2-Methylnaphthalene	MSSV5	RRR	91-57-6		none	0.43 mg/kg	0.00935	0.012	0.33	0.087	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29593	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.028 mg/kg	0.0216	0.028	1.67	2.2	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29594	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.017 mg/kg	0.0132	0.017	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29595	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.054 mg/kg	0.0415	0.054	0.66	0.868	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29596	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.012 mg/kg	0.0091	0.012	1.67	2.2	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29597	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	none	0.023 mg/kg	0.0173	0.023	1.67	2.2	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29598	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.011 mg/kg	0.00806	0.011	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29599	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.017 mg/kg	0.0132	0.017	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29600	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	4-Chloroaniline	MSSV5	RRR	106-47-8	U	none	0.038 mg/kg	0.0291	0.038	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29601	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.012 mg/kg	0.00878	0.012	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29602	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.031 mg/kg	0.0239	0.031	1.67	2.2	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29603	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.057 mg/kg	0.0434	0.057	1.67	2.2	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29604	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Acenaphthene	MSSV5	RRR	83-32-9	J	J	0.037 mg/kg	0.00861	0.011	0.33	0.087	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329649	0	0	0	0	0	0
NB2SE06-29605	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.013 mg/kg	0.00975	0.013	0.33	0.087	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29606	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00933 mg/kg	0.0071	0.00933	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29607	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Aniline	MSSV5	RRR	62-53-3	U	none	0.00841 mg/kg	0.0064	0.00841	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29608	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Anthracene	MSSV5	RRR	120-12-7	U	none	0.012 mg/kg	0.00945	0.012	0.33	0.087	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29609	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.022 mg/kg	0.0169	0.022	1.67	0.868	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29610	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.033 mg/kg	0.0253	0.033	0.66	0.868	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	calibration drift 3 (%D= -46)	329649	0	0	0	0	0	0
NB2SE06-29611	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Benzidine	MSSV5	RRR	92-87-5	U	R	0.059 mg/kg	0.0445	0.059	1.32	1.74	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	poor calibration fit (%RSD=50), calibration drift (%D= -59), extremely low LCS recovery 3 (0%)	329649	0	0	0	0	0	0
NB2SE06-29612	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.012 mg/kg	0.0088	0.012	0.33	0.087	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29613	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.011 mg/kg	0.00874	0.011	0.33	0.087	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29614	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00804 mg/kg	0.00612	0.00804	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29615	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.012 mg/kg	0.00875	0.012	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29616	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.018 mg/kg	0.0135	0.018	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29617	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.202 mg/kg	0.154	0.202	1.67	2.2	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (59.5%)	329649	0	0	0	0	0	0
NB2SE06-29618	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.013 mg/kg	0.00976	0.013	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29619	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.246 mg/kg	0.0097	0.013	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	laboratory blank contamination (0.171 J mg/kg), result is between SDL 3 and SQL	329649	0	0	0	0	0	0
NB2SE06-29620	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.015 mg/kg	0.0114	0.015	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29621	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.014 mg/kg	0.0103	0.014	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB2SE06-29622	022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX	SE	D	24.9312	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.017 mg/kg	0.0128	0.017	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/5/2006	1/0/1900												
29623	NB2SE06-022(1-2)	20608030305	SITE	SW8270C				20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.041 mg/kg	0.0089	0.012	0.33	0.087	0.0329	1 TRG					GCAL	laboratory blank contamination (0.019 J mg/kg), result is between SDL and SQL	329649	0	0	0		0	0	0
29624	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.014 mg/kg	0.0108	0.014	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29625	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.09 mg/kg	0.0684	0.09	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29626	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Carbazole	MSSV5	RRR	86-74-8	U	none	0.011 mg/kg	0.00853	0.011	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29627	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Chrysene	MSSV5	RRR	218-01-9	U	none	0.01 mg/kg	0.00772	0.01	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29628	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.011 mg/kg	0.00835	0.011	0.33	0.087	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29629	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.016 mg/kg	0.0123	0.016	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29630	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.019 mg/kg	0.0147	0.019	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29631	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.014 mg/kg	0.0109	0.014	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29632	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.032 mg/kg	0.0247	0.032	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29633	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.00945 mg/kg	0.00719	0.00945	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	poor calibration fit (%RSD=17) 3	329649	0	0	0		0	0	0
29634	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.013 mg/kg	0.00972	0.013	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29635	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Fluorene	MSSV5	RRR	86-73-7		none	0.088 mg/kg	0.00849	0.011	0.33	0.087	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29636	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.014 mg/kg	0.0106	0.014	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29637	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.00942 mg/kg	0.00716	0.00942	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29638	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Hexachloroethane	MSSV5	RRR	67-72-1	U	none	0.018 mg/kg	0.0138	0.018	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29639	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.018 mg/kg	0.014	0.018	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29640	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Isophorone	MSSV5	RRR	78-59-1	U	none	0.011 mg/kg	0.00841	0.011	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29641	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.016 mg/kg	0.0123	0.016	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29642	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.016 mg/kg	0.0124	0.016	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29643	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D		Nitrobenzene-d5	MSSV5	RRR	4165-60-0						0		0.0329	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.13	69		0	0	0
29644	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.057 mg/kg	0.0431	0.057	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (35.5%) 3	329649	0	0	0		0	0	0
29645	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.012 mg/kg	0.00893	0.012	0.33	0.087	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29646	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.013 mg/kg	0.00985	0.013	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29647	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.018 mg/kg	0.0134	0.018	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29648	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.113 mg/kg	0.0859	0.113	1.67	2.2	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29649	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.087	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29650	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Phenol	MSSV5	RRR	108-95-2	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29651	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D		Phenol-d5	MSSV5	RRR	4165-62-2						0		0.0329	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.29	2.12	64		0	0	0
29652	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Pyrene	MSSV5	RRR	129-00-0	U	none	0.014 mg/kg	0.0104	0.014	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
29653	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D	24.9312	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.026 mg/kg	0.0198	0.026	0.33	0.434	0.0329	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	poor calibration fit (%RSD=24), low LCS/LCSD ave recovery (53%) 3	329649	0	0	0		0	0	0
29654	NB2SE06-022(1-2)	20608030305	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030305-2	NONE	8270C_S_EX		SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0						0		0.0329	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.04	63		0	0	0
29655	NB2SE06-022(1-2)	20608030305	SITE	SW9060	8/2/2006	1/0/1900	8/3/2006	20608030305-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG			8/9/2006	1/0/1900	GCAL	3 none	330192	0	0	0		0	0	0
29656	NB3SE07-023(1-2)	20608030304	SITE	A2540G	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	NONE		SE	D		Total Moisture	BAL01	AEL	WET-037			23.9 %					1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329635	0	0	0		0	0	0
29657	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Aluminum	ICP5	AJW	7429-90-5		none	16900 mg/kg	0.72	0.94	8	10.4	39.683	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29658	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Antimony	ICP5	AJW	7440-36-0	U	none	0.25 mg/kg	0.19	0.25	2.4	3.13	39.683	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29659	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Arsenic	ICP5	AJW	7440-38-2		none	4.39 mg/kg	0.16	0.21	1.6	2.09	39.683	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29660	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Barium	ICP5	AJW	7440-39-3		none	58.5 mg/kg	0.016	0.021	0.4	0.52	39.683	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29661	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Beryllium	ICP5	AJW	7440-41-7		none	1.06 mg/kg	0.003	0.0039	0.2	0.26	39.683	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29662	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Boron	ICP5	AJW	7440-42-8	U	none	1.22 mg/kg	0.94	1.22	40	5.21	39.683	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29663	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Cadmium	ICP5	AJW	7440-43-9		none	0.45 mg/kg	0.016	0.021	0.2	0.26	39.683	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29664	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Chromium	ICP5	AJW	7440-47-3		none	14.8 mg/kg	0.041	0.053	0.4	0.52	39.683	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29665	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Cobalt	ICP5	AJW	7440-48-4		none	8.14 mg/kg	0.022	0.029	0.4	0.52	39.683	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29666	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Copper	ICP5	AJW	7440-50-8		none	13.9 mg/kg	0.057	0.074	0.4	0.52	39.683	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29667	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Iron	ICP5	AJW	7439-89-6		none	19700 mg/kg	0.92	1.19	4	5.21	39.683	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29668	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Lead	ICP5	AJW	7439-92-1		none	16.8 mg/kg	0.065	0.085	0.6	0.78	39.683	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29669	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Lithium	ICP5	AJW	7439-93-2		none	21.9 mg/kg	0.14	0.18	2	2.61	39.683	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
29670	NB3SE07-023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Manganese	ICP5	AJW	7439-96-5		none	344 mg/kg	0.029	0.038	0.6	0.78	39.683	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0

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NB3SE07-29671	023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.081	mg/kg	0.062	0.081	1.2	1.56	39.683	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NB3SE07-29672	023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Nickel	ICP5	AJW	7440-02-0		none	19.3	mg/kg	0.059	0.077	1.6	2.09	39.683	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NB3SE07-29673	023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Selenium	ICP5	AJW	7782-49-2	U	none	0.55	mg/kg	0.42	0.55	1.6	2.09	39.683	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NB3SE07-29674	023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Silver	ICP5	AJW	7440-22-4	U	none	0.061	mg/kg	0.047	0.061	0.4	0.52	39.683	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NB3SE07-29675	023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Strontium	ICP5	AJW	7440-24-6		none	44.4	mg/kg	0.022	0.029	0.4	0.52	39.683	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NB3SE07-29676	023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Thallium	ICP5	AJW	7440-28-0	U	none	0.1	mg/kg	0.077	0.1	0.8	1.04	39.683	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NB3SE07-29677	023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Tin	ICP5	AJW	7440-31-5	U	none	0.58	mg/kg	0.45	0.58	4	5.21	39.683	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NB3SE07-29678	023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Titanium	ICP5	AJW	7440-32-6		none	50.6	mg/kg	0.013	0.017	4	5.21	39.683	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NB3SE07-29679	023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Vanadium	ICP5	AJW	7440-62-2		none	30.8	mg/kg	0.014	0.019	0.8	1.04	39.683	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NB3SE07-29680	023(1-2)	20608030304	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	6010_S_EX	total	SE	D	23.886	Zinc	ICP5	AJW	7440-66-6		none	48.8	mg/kg	0.18	0.23	0.8	1.04	39.683	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NB3SE07-29681	023(1-2)	20608030304	SITE	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	3060A_S_EX		SE	D	23.886	Chromium VI	HACH2	JEM	18540-29-9	U	UJ	0.413	mg/kg	0.314	0.413	1	1.31	100	1	TRG	8/8/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low MS recovery (30%)	329830	0	0	0	0	0	0
NB3SE07-29682	023(1-2)	20608030304	SITE	SW7471A	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	7471A_S_EX	total	SE	D	23.886	Mercury	FIMS1	CNB	7439-97-6		U	0.016	mg/kg	0.002	0.0026	0.01	0.013	50	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0073 B mg/kg)	329561	0	0	0	0	0	0
NB3SE07-29683	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000308	mg/kg	0.00047	0.000308	0.004	0.00262	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29684	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000426	mg/kg	0.00065	0.000426	0.004	0.00262	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29685	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000164	mg/kg	0.00025	0.000164	0.004	0.00262	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29686	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	Aldrin	GCS18A	TLS	309-00-2	U	none	0.00021	mg/kg	0.00032	0.00021	0.002	0.00131	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29687	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.00021	mg/kg	0.00032	0.00021	0.002	0.00131	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29688	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000236	mg/kg	0.00036	0.000236	0.002	0.00131	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29689	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000354	mg/kg	0.00054	0.000354	0.004	0.00262	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29690	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0		0.1661	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330477	0.017	0.017	101	0	0	0
NB3SE07-29691	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.00021	mg/kg	0.00032	0.00021	0.002	0.00131	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29692	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000183	mg/kg	0.00028	0.000183	0.004	0.00262	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29693	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000223	mg/kg	0.00034	0.000223	0.002	0.00131	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56.5%)	330477	0	0	0	0	0	0
NB3SE07-29694	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000367	mg/kg	0.00056	0.000367	0.004	0.00262	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29695	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000347	mg/kg	0.00053	0.000347	0.004	0.00262	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29696	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	Endrin	GCS18A	TLS	72-20-8	U	none	0.000223	mg/kg	0.00034	0.000223	0.004	0.00262	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29697	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000439	mg/kg	0.00067	0.000439	0.004	0.00262	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29698	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.00055	mg/kg	0.00084	0.00055	0.004	0.00262	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29699	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000412	mg/kg	0.00063	0.000412	0.002	0.00131	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29700	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000288	mg/kg	0.00044	0.000288	0.002	0.00131	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29701	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000137	mg/kg	0.00021	0.000137	0.002	0.00131	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29702	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000465	mg/kg	0.00071	0.000465	0.002	0.00131	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29703	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000818	mg/kg	0.00125	0.000818	0.02	0.013	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29704	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0		0.1661	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330477	0.017	0.017	101	0	0	0
NB3SE07-29705	023(1-2)	20608030304	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	23.886	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00613	mg/kg	0.00937	0.00613	0.2	0.131	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB3SE07-29706	023(1-2)	20608030304	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.886	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00352	mg/kg	0.00537	0.00352	0.04	0.026	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NB3SE07-29707	023(1-2)	20608030304	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.886	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.006	mg/kg	0.00917	0.006	0.04	0.026	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NB3SE07-29708	023(1-2)	20608030304	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.886	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00658	mg/kg	0.0101	0.00658	0.04	0.026	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NB3SE07-29709	023(1-2)	20608030304	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.886	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00768	mg/kg	0.0117	0.00768	0.04	0.026	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NB3SE07-29710	023(1-2)	20608030304	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.886	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00511	mg/kg	0.00781	0.00511	0.04	0.026	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NB3SE07-29711	023(1-2)	20608030304	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.886	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00425	mg/kg	0.00649	0.00425	0.04	0.026	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NB3SE07-29712	023(1-2)	20608030304	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	23.886	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00355	mg/kg	0.00542	0.00355	0.04	0.026	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NB3SE07-29713	023(1-2)	20608030304	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0		0.1661	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330478	0.017	0.017	101	0	0	0
NB3SE07-29714	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE		SE	D	23.886	1,1,1,2-Tetrachloroethane	MSV4	JCK	630-20-6	U	none	0.000226	mg/kg	0.000176	0.000226	0.005	0.00643	0.9785	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29715	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE		SE	D	23.886	1,1,1-Trichloroethane	MSV4	JCK	71-55-6	U	none	0.000158	mg/kg	0.000123	0.000158	0.005	0.00643	0.9785	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29716	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE		SE	D	23.886	1,1,2,2-Tetrachloroethane	MSV4	JCK	79-34-5	U	none	0.000231	mg/kg	0.00018	0.000231	0.005	0.00643	0.9785	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29717	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE		SE	D	23.886	1,1,2-Trichloroethane	MSV4	JCK	79-00-5	U	none	0.000147	mg/kg	0.000114	0.000147	0.005	0.00643	0.9785	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29718	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE		SE	D	23.886	1,1-Dichloroethane	MSV4	JCK	75-34-3	U	none	0.000204	mg/kg	0.000159	0.000204	0.005	0.00643	0.9785	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29719	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE		SE	D	23.886	1,1-Dichloroethene	MSV4	JCK	75-35-4	U	none	0.000462	mg/kg	0.000359	0.000462	0.005	0.00643	0.9785	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0

NB3SE07-29720	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	1,1-Dichloropropene	MSV4	JCK	563-58-6	U	none	0.000167	mg/kg	0.00013	0.000167	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29721	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	1,2,3-Trichloropropane	MSV4	JCK	96-18-4	U	none	0.000315	mg/kg	0.000245	0.000315	0.005	0.00257	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29722	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	1,2,4-Trichlorobenzene	MSV4	JCK	120-82-1	U	none	0.00042	mg/kg	0.000327	0.00042	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29723	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	1,2,4-Trimethylbenzene	MSV4	JCK	95-63-6	U	none	0.000255	mg/kg	0.000198	0.000255	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29724	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	1,2-Dibromo-3-chloropropane	MSV4	JCK	96-12-8	U	none	0.00111	mg/kg	0.000866	0.00111	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29725	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	1,2-Dibromoethane	MSV4	JCK	106-93-4	U	none	0.000193	mg/kg	0.00015	0.000193	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29726	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	1,2-Dichlorobenzene	MSV4	JCK	95-50-1	U	none	0.000147	mg/kg	0.000114	0.000147	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29727	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	1,2-Dichloroethane	MSV4	JCK	107-06-2	U	none	0.000147	mg/kg	0.000114	0.000147	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29728	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV4	JCK	17060-07-0					0		0		0.9785	1	SUR	8/3/2006	1/0/1900	GCAL	3		329519	0.049	0.054	110	0	0	0
NB3SE07-29729	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0					0		0		0.9634	50	SUR	8/7/2006	1/0/1900	GCAL	3		329717	2.41	2.18	91	0	0	0
NB3SE07-29730	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	1,2-Dichloropropane	MSV4	JCK	78-87-5	U	none	0.000144	mg/kg	0.000112	0.000144	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29731	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	1,3,5-Trimethylbenzene	MSV4	JCK	108-67-8	U	none	0.00021	mg/kg	0.000163	0.00021	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29732	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	1,3-Dichlorobenzene	MSV4	JCK	541-73-1	U	none	0.000303	mg/kg	0.000236	0.000303	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29733	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	1,3-Dichloropropane	MSV4	JCK	142-28-9	U	none	0.000175	mg/kg	0.000136	0.000175	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29734	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	1,4-Dichlorobenzene	MSV4	JCK	106-46-7	U	none	0.000541	mg/kg	0.000421	0.000541	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29735	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	2,2-Dichloropropane	MSV4	JCK	594-20-7	U	none	0.000226	mg/kg	0.000176	0.000226	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29736	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	2-Butanone	MSV4	JCK	78-93-3	U	none	0.000401	mg/kg	0.000312	0.000401	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29737	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	NONE	SE	D	23.886	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	R	0.133	mg/kg	0.0021	0.133	0.005	0.316	0.9634	50	TRG	8/7/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (0%)	329717	0	0	0	0	0	0
NB3SE07-29738	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	2-Chlorotoluene	MSV4	JCK	95-49-8	U	none	0.000193	mg/kg	0.00015	0.000193	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29739	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	2-Hexanone	MSV4	JCK	591-78-6	U	none	0.00106	mg/kg	0.000826	0.00106	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29740	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV4	JCK	460-00-4					0		0		0.9785	1	SUR	8/3/2006	1/0/1900	GCAL	3		329519	0.049	0.047	95	0	0	0
NB3SE07-29741	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006		NONE	NONE	SE	D		4-Bromofluorobenzene	MSV3	VWM	460-00-4					0		0		0.9634	50	SUR	8/7/2006	1/0/1900	GCAL	3		329717	2.41	2.48	103	0	0	0
NB3SE07-29742	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	4-Chlorotoluene	MSV4	JCK	106-43-4	U	none	0.000418	mg/kg	0.000325	0.000418	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29743	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	4-Isopropyltoluene	MSV4	JCK	99-87-6	U	none	0.000207	mg/kg	0.000161	0.000207	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29744	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	4-Methyl-2-pentanone	MSV4	JCK	108-10-1	U	none	0.000222	mg/kg	0.000173	0.000222	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29745	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Acetone	MSV4	JCK	67-64-1	J	U	0.0024	mg/kg	0.000374	0.000481	0.025	0.032	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	trip blank contamination (0.012 JB mg/L); field blank contamination (0.011 JB mg/L); poor LCS/LCSD precision (44 RPD); result is between SDL and SQL	329519	0	0	0	0	0	0
NB3SE07-29746	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Acrolein	MSV4	JCK	107-02-8	U	UJ	0.00301	mg/kg	0.00234	0.00301	0.025	0.032	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329519	0	0	0	0	0	0
NB3SE07-29747	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Acrylonitrile	MSV4	JCK	107-13-1	U	none	0.000915	mg/kg	0.000712	0.000915	0.025	0.032	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29748	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Benzene	MSV4	JCK	71-43-2	U	none	0.000134	mg/kg	0.000104	0.000134	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29749	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Bromobenzene	MSV4	JCK	108-86-1	U	none	0.000302	mg/kg	0.000235	0.000302	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29750	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Bromodichloromethane	MSV4	JCK	75-27-4	U	none	0.000174	mg/kg	0.000135	0.000174	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29751	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Bromoform	MSV4	JCK	75-25-2	U	none	0.000217	mg/kg	0.000169	0.000217	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29752	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Bromomethane	MSV4	JCK	74-83-9	U	none	0.00193	mg/kg	0.00151	0.00193	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29753	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Carbon disulfide	MSV4	JCK	75-15-0	U	none	0.00014	mg/kg	0.000109	0.00014	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29754	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Carbon tetrachloride	MSV4	JCK	56-23-5	U	none	0.000154	mg/kg	0.00012	0.000154	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29755	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Chlorobenzene	MSV4	JCK	108-90-7	U	none	0.000212	mg/kg	0.000165	0.000212	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29756	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Chloroethane	MSV4	JCK	75-00-3	U	none	0.000779	mg/kg	0.000606	0.000779	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29757	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Chloroform	MSV4	JCK	67-66-3	U	none	0.000181	mg/kg	0.000141	0.000181	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB3SE07-29758	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Chloromethane	MSV4	JCK	74-87-3	U	none	0.000596	mg/kg	0.000464	0.000596	0.005	0.00643	0.9785	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0

NB3SE07-29759	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	cis-1,2-Dichloroethene	MSV4	JCK	156-59-2	U	none	0.000162 mg/kg	0.000126	0.000162	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29760	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	cis-1,3-Dichloropropene	MSV4	JCK	10061-01-5	U	none	0.000148 mg/kg	0.000115	0.000148	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29761	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Cyclohexane	MSV4	JCK	110-82-7	U	none	0.00142 mg/kg	0.00111	0.00142	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29762	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Dibromochloromethane	MSV4	JCK	124-48-1	U	none	0.000116 mg/kg	0.00009	0.000116	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29763	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV4	JCK	1868-53-7				0		0		0.9785	1	SUR		8/3/2006	1/0/1900	GCAL	3		329519	0.049	0.061	124		0	0	0
NB3SE07-29764	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		0.9634	50	SUR		8/7/2006	1/0/1900	GCAL	3		329717	2.41	2.42	100		0	0	0
NB3SE07-29765	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Dibromomethane	MSV4	JCK	74-95-3	U	none	0.000201 mg/kg	0.000156	0.000201	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29766	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Dichlorodifluoromethane	MSV4	JCK	75-71-8	U	none	0.000468 mg/kg	0.000364	0.000468	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29767	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Ethylbenzene	MSV4	JCK	100-41-4	U	none	0.000266 mg/kg	0.000207	0.000266	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29768	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Hexachlorobutadiene	MSV4	JCK	87-68-3	U	none	0.0016 mg/kg	0.00125	0.0016	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29769	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Isopropylbenzene (Cumene)	MSV4	JCK	98-82-8	U	none	0.000197 mg/kg	0.000153	0.000197	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29770	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	m,p-Xylene	MSV4	JCK	136777-61-2	U	none	0.000512 mg/kg	0.000398	0.000512	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29771	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Methyl Acetate	MSV4	JCK	79-20-9	U	none	0.00197 mg/kg	0.00153	0.00197	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29772	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Methyl iodide	MSV4	JCK	74-88-4	U	none	0.00116 mg/kg	0.000906	0.00116	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29773	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Methylcyclohexane	MSV4	JCK	108-87-2	U	none	0.000476 mg/kg	0.00037	0.000476	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
					8/2/2006	1/0/1900	8/3/2006																						8/3/2006	1/0/1900		laboratory blank contamination (0.00348 J mg/kg); trip blank contamination (0.00117 JB mg/L); result is between SDL 3 and SQL										
NB3SE07-29774	023(1-2)	20608030304	SITE	SW8260B				20608030304-1	NONE	NONE	SE	D	23.886	Methylene chloride	MSV4	JCK	75-09-2	JB	U	0.00279 mg/kg	0.000479	0.000616	0.01	0.013	0.9785	1	TRG				GCAL			329519	0	0	0		0	0	0
NB3SE07-29775	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Naphthalene	MSV4	JCK	91-20-3	U	none	0.000483 mg/kg	0.000376	0.000483	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29776	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	n-Butyl alcohol	MSV4	JCK	71-36-3	U	UJ	0.00129 mg/kg	0.001	0.00129	0.025	0.032	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329519	0	0	0		0	0	0
NB3SE07-29777	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	n-Butylbenzene	MSV4	JCK	104-51-8	U	none	0.000229 mg/kg	0.000178	0.000229	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29778	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	n-Propylbenzene	MSV4	JCK	103-65-1	U	none	0.00018 mg/kg	0.00014	0.00018	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29779	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	o-Xylene	MSV4	JCK	95-47-6	U	none	0.000224 mg/kg	0.000174	0.000224	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29780	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	sec-Butylbenzene	MSV4	JCK	135-98-8	U	none	0.00015 mg/kg	0.000117	0.00015	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29781	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Styrene	MSV4	JCK	100-42-5	U	none	0.000195 mg/kg	0.000152	0.000195	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29782	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4	U	none	0.0000951 mg/kg	0.000074	0.0000951	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29783	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	tert-Butylbenzene	MSV4	JCK	98-06-6	U	none	0.000324 mg/kg	0.000252	0.000324	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
					8/2/2006	1/0/1900	8/3/2006																						8/3/2006	1/0/1900		laboratory blank contamination (0.0042 J mg/kg); result is between SDL 3 and SQL										
NB3SE07-29784	023(1-2)	20608030304	SITE	SW8260B				20608030304-1	NONE	NONE	SE	D	23.886	Tetrachloroethene	MSV4	JCK	127-18-4	JB	U	0.00321 mg/kg	0.000192	0.000247	0.005	0.00643	0.9785	1	TRG				GCAL			329519	0	0	0		0	0	0
NB3SE07-29785	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Toluene	MSV4	JCK	108-88-3	U	none	0.000707 mg/kg	0.00055	0.000707	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29786	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D		Toluene d8	MSV4	JCK	2037-26-5				0		0		0.9785	1	SUR		8/3/2006	1/0/1900	GCAL	3		329519	0.049	0.066	134		0	0	0
NB3SE07-29787	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Toluene d8	MSV3	VWM	2037-26-5				0		0		0.9634	50	SUR		8/7/2006	1/0/1900	GCAL	3		329717	2.41	2.41	100		0	0	0
NB3SE07-29788	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	trans-1,2-Dichloroethene	MSV4	JCK	156-60-5	U	none	0.000211 mg/kg	0.000164	0.000211	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29789	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	trans-1,3-Dichloropropene	MSV4	JCK	10061-02-6	U	none	0.000181 mg/kg	0.000141	0.000181	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29790	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	trans-1,4-Dichloro-2-butene	MSV4	JCK	110-57-6	U	none	0.000927 mg/kg	0.000721	0.000927	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29791	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Trichloroethene	MSV4	JCK	79-01-6	U	none	0.000228 mg/kg	0.000177	0.000228	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29792	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Trichlorofluoromethane	MSV4	JCK	75-69-4	U	none	0.000324 mg/kg	0.000252	0.000324	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29793	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Trichlorotrifluoroethane	MSV4	JCK	76-13-1	U	none	0.000242 mg/kg	0.000188	0.000242	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29794	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Vinyl acetate	MSV4	JCK	108-05-4	U	none	0.00126 mg/kg	0.000979	0.00126	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29795	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Vinyl chloride	MSV4	JCK	75-01-4	U	none	0.000451 mg/kg	0.000351	0.000451	0.005	0.00643	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29796	023(1-2)	20608030304	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030304-1	NONE	NONE	SE	D	23.886	Xylene (total)	MSV4	JCK	1330-20-7	U	none	0.000735 mg/kg	0.000572	0.000735	0.01	0.013	0.9785	1	TRG		8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0		0	0	0
NB3SE07-29797	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00941 mg/kg	0.00716	0.00941	0.33	0.434	0.0333	1	TRG	8/3/2006 1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
NB3SE07-29798	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.00882 mg/kg	0.00672	0.00882	0.33	0.434	0.0333	1	TRG	8/3/2006 1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
NB3SE07-29799	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV5	RRR	118-79-6						0		0.0333	1	SUR	8/3/2006 1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.33	2.45	74		0	0	0
NB3SE07-29800	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.019 mg/kg	0.0148	0.019	0.33	0.434	0.0333	1	TRG	8/3/2006 1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0

NB3SE07-29801	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.011 mg/kg	0.00861	0.011	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29802	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.029 mg/kg	0.0224	0.029	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29803	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.074 mg/kg	0.0565	0.074	1.67	2.19	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (46%)	329649	0	0	0	0	0	0
NB3SE07-29804	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.02 mg/kg	0.0149	0.02	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29805	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.011 mg/kg	0.008	0.011	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29806	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.012 mg/kg	0.00892	0.012	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29807	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.00693 mg/kg	0.00528	0.00693	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29808	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV5	RRR	321-60-8						0		0.0333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.67	1.14	68	0	0	0
NB3SE07-29809	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV5	RRR	367-12-4						0		0.0333	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.33	2.38	71	0	0	0
NB3SE07-29810	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.012 mg/kg	0.00935	0.012	0.33	0.087	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29811	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.028 mg/kg	0.0216	0.028	1.67	2.19	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29812	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.017 mg/kg	0.0132	0.017	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29813	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.054 mg/kg	0.0415	0.054	0.66	0.867	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29814	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.012 mg/kg	0.0091	0.012	1.67	2.19	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29815	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	none	0.023 mg/kg	0.0173	0.023	1.67	2.19	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29816	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.011 mg/kg	0.00806	0.011	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29817	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.017 mg/kg	0.0132	0.017	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29818	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	4-Chloroaniline	MSSV5	RRR	106-47-8	U	none	0.038 mg/kg	0.0291	0.038	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29819	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.012 mg/kg	0.00878	0.012	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29820	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.031 mg/kg	0.0239	0.031	1.67	2.19	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29821	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.057 mg/kg	0.0434	0.057	1.67	2.19	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29822	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.011 mg/kg	0.00861	0.011	0.33	0.087	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29823	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.013 mg/kg	0.00975	0.013	0.33	0.087	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29824	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00932 mg/kg	0.0071	0.00932	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29825	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Aniline	MSSV5	RRR	62-53-3	U	none	0.00841 mg/kg	0.0064	0.00841	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29826	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Anthracene	MSSV5	RRR	120-12-7	U	none	0.012 mg/kg	0.00945	0.012	0.33	0.087	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29827	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.022 mg/kg	0.0169	0.022	1.67	0.867	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29828	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.033 mg/kg	0.0253	0.033	0.66	0.867	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	calibration drift (%D= -46)	329649	0	0	0	0	0	0
NB3SE07-29829	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Benzidine	MSSV5	RRR	92-87-5	U	R	0.059 mg/kg	0.0445	0.059	1.32	1.73	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -59), extremely low LCS recovery (0%)	329649	0	0	0	0	0	0
NB3SE07-29830	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.012 mg/kg	0.0088	0.012	0.33	0.087	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29831	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.011 mg/kg	0.00874	0.011	0.33	0.087	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29832	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00804 mg/kg	0.00612	0.00804	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29833	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.011 mg/kg	0.00875	0.011	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29834	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.018 mg/kg	0.0135	0.018	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29835	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.202 mg/kg	0.154	0.202	1.67	2.19	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%)	329649	0	0	0	0	0	0
NB3SE07-29836	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.013 mg/kg	0.00976	0.013	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29837	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.225 mg/kg	0.0097	0.013	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.171 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
NB3SE07-29838	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.015 mg/kg	0.0114	0.015	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29839	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.014 mg/kg	0.0103	0.014	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29840	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	none	0.017 mg/kg	0.0128	0.017	0.33	0.434	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB3SE07-29841	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX	SE	D	23.886	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.035 mg/kg	0.0089	0.012	0.33	0.087	0.0333	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.019 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0

NB3SE07-29842	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.014 mg/kg	0.0108	0.014	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29843	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.09 mg/kg	0.0684	0.09	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29844	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Carbazole	MSSV5	RRR	86-74-8	U	none	0.011 mg/kg	0.00853	0.011	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29845	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Chrysene	MSSV5	RRR	218-01-9	U	none	0.01 mg/kg	0.00772	0.01	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29846	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.011 mg/kg	0.00835	0.011	0.33	0.087	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29847	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.016 mg/kg	0.0123	0.016	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29848	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.019 mg/kg	0.0147	0.019	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29849	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.014 mg/kg	0.0109	0.014	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29850	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.032 mg/kg	0.0247	0.032	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29851	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.00945 mg/kg	0.00719	0.00945	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=17)	329649	0	0	0	0	0	0
NB3SE07-29852	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.013 mg/kg	0.00972	0.013	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29853	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Fluorene	MSSV5	RRR	86-73-7	U	none	0.011 mg/kg	0.00849	0.011	0.33	0.087	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29854	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.014 mg/kg	0.0106	0.014	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29855	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.00941 mg/kg	0.00716	0.00941	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29856	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Hexachloroethane	MSSV5	RRR	67-72-1	U	none	0.018 mg/kg	0.0138	0.018	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29857	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.018 mg/kg	0.014	0.018	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29858	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Isophorone	MSSV5	RRR	78-59-1	U	none	0.011 mg/kg	0.00841	0.011	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29859	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.016 mg/kg	0.0123	0.016	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29860	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.016 mg/kg	0.0124	0.016	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29861	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D		Nitrobenzene-d5	MSSV5	RRR	4165-60-0						0		0.0333	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.67	1.14	68	0	0	0
NB3SE07-29862	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.057 mg/kg	0.0431	0.057	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery 3 (35.5%)	329649	0	0	0	0	0	0
NB3SE07-29863	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.012 mg/kg	0.00893	0.012	0.33	0.087	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29864	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.013 mg/kg	0.00985	0.013	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29865	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.018 mg/kg	0.0134	0.018	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29866	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.113 mg/kg	0.0859	0.113	1.67	2.19	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29867	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.087	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29868	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Phenol	MSSV5	RRR	108-95-2	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29869	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D		Phenol-d5	MSSV5	RRR	4165-62-2						0		0.0333	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.33	2.01	60	0	0	0
NB3SE07-29870	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Pyrene	MSSV5	RRR	129-00-0	U	none	0.014 mg/kg	0.0104	0.014	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NB3SE07-29871	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D	23.886	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.026 mg/kg	0.0198	0.026	0.33	0.434	0.0333	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	poor calibration fit (%RSD=24), low LCS/LCSD ave recovery 3 (53%)	329649	0	0	0	0	0	0
NB3SE07-29872	023(1-2)	20608030304	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030304-2	NONE	8270C_S_EX		SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0						0		0.0333	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.67	1	60	0	0	0
NB3SE07-29873	023(1-2)	20608030304	SITE	SW9060	8/2/2006	1/0/1900	8/3/2006	20608030304-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG			8/9/2006	1/0/1900	GCAL	3 none	330192	0	0	0	0	0	0
NB4SE08-29874	024(1-2)	20608030301	SITE	A2540G	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	NONE		SE	D		Total Moisture	BAL01	AEL	WET-037			19.2 %					1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329635	0	0	0	0	0	0
NB4SE08-29875	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Aluminum	ICP5	AJW	7429-90-5		none	9220 mg/kg	0.72	0.89	8	9.9	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NB4SE08-29876	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Antimony	ICP5	AJW	7440-36-0	U	none	0.24 mg/kg	0.19	0.24	2.4	2.97	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NB4SE08-29877	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Arsenic	ICP5	AJW	7440-38-2		none	2.57 mg/kg	0.16	0.2	1.6	1.98	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NB4SE08-29878	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Barium	ICP5	AJW	7440-39-3		none	36 mg/kg	0.016	0.02	0.4	0.49	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NB4SE08-29879	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Beryllium	ICP5	AJW	7440-41-7		none	0.71 mg/kg	0.003	0.0037	0.2	0.25	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NB4SE08-29880	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Boron	ICP5	AJW	7440-42-8	U	none	1.16 mg/kg	0.94	1.16	40	4.95	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NB4SE08-29881	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Cadmium	ICP5	AJW	7440-43-9		none	0.31 mg/kg	0.016	0.02	0.2	0.25	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NB4SE08-29882	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Chromium	ICP5	AJW	7440-47-3		none	9.15 mg/kg	0.041	0.051	0.4	0.49	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NB4SE08-29883	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Cobalt	ICP5	AJW	7440-48-4		none	5.06 mg/kg	0.022	0.027	0.4	0.49	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NB4SE08-29884	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Copper	ICP5	AJW	7440-50-8		none	7.61 mg/kg	0.057	0.071	0.4	0.49	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NB4SE08-29885	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Iron	ICP5	AJW	7439-89-6		none	12200 mg/kg	0.92	1.13	4	4.95	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NB4SE08-29886	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Lead	ICP5	AJW	7439-92-1		none	15.7 mg/kg	0.065	0.08	0.6	0.74	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NB4SE08-29887	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Lithium	ICP5	AJW	7439-93-2		none	12.1 mg/kg	0.14	0.17	2	2.47	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NB4SE08-29888	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Manganese	ICP5	AJW	7439-96-5		none	143 mg/kg	0.029	0.036	0.6	0.74	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NB4SE08-29889	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.077 mg/kg	0.062	0.077	1.2	1.48	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NB4SE08-29890	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Nickel	ICP5	AJW	7440-02-0		none	12.8 mg/kg	0.059	0.073	1.6	1.98	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
NB4SE08-29891	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Selenium	ICP5	AJW	7782-49-2	U	none	0.52 mg/kg	0.42	0.52	1.6	1.98	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0

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NB4SE08-29892	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Silver	ICP5	AJW	7440-22-4	U	none	0.058	mg/kg	0.047	0.058	0.4	0.49	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NB4SE08-29893	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Strontium	ICP5	AJW	7440-24-6		none	25.1	mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NB4SE08-29894	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Thallium	ICP5	AJW	7440-28-0	U	none	0.095	mg/kg	0.077	0.095	0.8	0.99	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NB4SE08-29895	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Tin	ICP5	AJW	7440-31-5	U	none	0.55	mg/kg	0.45	0.55	4	4.95	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NB4SE08-29896	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Titanium	ICP5	AJW	7440-32-6		none	30.8	mg/kg	0.013	0.016	4	4.95	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NB4SE08-29897	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Vanadium	ICP5	AJW	7440-62-2		none	14.2	mg/kg	0.014	0.018	0.8	0.99	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NB4SE08-29898	024(1-2)	20608030301	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	6010_S_EX	total	SE	D	19.1714	Zinc	ICP5	AJW	7440-66-6		none	54.9	mg/kg	0.18	0.22	0.8	0.99	40	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NB4SE08-29899	024(1-2)	20608030301	SITE	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	3060A_S_EX		SE	D	19.1714	Chromium VI	HACH2	JEM	18540-29-9	J		1.61	mg/kg	0.314	0.388	1	1.24	100	1	TRG	8/8/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low MS recovery (30%), poor lab duplicate precision (40 RPD)	329830	0	0	0	0	0	0
NB4SE08-29900	024(1-2)	20608030301	SITE	SW7471A	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	7471A_S_EX	total	SE	D	19.1714	Mercury	FIMS1	CNB	7439-97-6		U	0.018	mg/kg	0.002	0.0024	0.01	0.012	49.18	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0073 B mg/kg)	329561	0	0	0	0	0	0
NB4SE08-29901	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000289	mg/kg	0.00047	0.000289	0.004	0.00246	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29902	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000399	mg/kg	0.00065	0.000399	0.004	0.00246	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29903	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000154	mg/kg	0.00025	0.000154	0.004	0.00246	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29904	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000197	mg/kg	0.00032	0.000197	0.002	0.00123	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29905	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000197	mg/kg	0.00032	0.000197	0.002	0.00123	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29906	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000221	mg/kg	0.00036	0.000221	0.002	0.00123	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29907	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000332	mg/kg	0.00054	0.000332	0.004	0.00246	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29908	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0		0.1656	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330477	0.017	0.016	96	0	0	0
NB4SE08-29909	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000197	mg/kg	0.00032	0.000197	0.002	0.00123	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29910	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000172	mg/kg	0.00028	0.000172	0.004	0.00246	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29911	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000209	mg/kg	0.00034	0.000209	0.002	0.00123	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56.5%)	330477	0	0	0	0	0	0
NB4SE08-29912	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000344	mg/kg	0.00056	0.000344	0.004	0.00246	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29913	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000326	mg/kg	0.00053	0.000326	0.004	0.00246	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29914	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	Endrin	GCS18A	TLS	72-20-8	U	none	0.000209	mg/kg	0.00034	0.000209	0.004	0.00246	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29915	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000412	mg/kg	0.00067	0.000412	0.004	0.00246	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29916	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000516	mg/kg	0.00084	0.000516	0.004	0.00246	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29917	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000387	mg/kg	0.00063	0.000387	0.002	0.00123	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29918	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00027	mg/kg	0.00044	0.00027	0.002	0.00123	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29919	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000129	mg/kg	0.00021	0.000129	0.002	0.00123	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29920	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000436	mg/kg	0.00071	0.000436	0.002	0.00123	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29921	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000768	mg/kg	0.00125	0.000768	0.02	0.012	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29922	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0		0.1656	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330477	0.017	0.016	96	0	0	0
NB4SE08-29923	024(1-2)	20608030301	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	19.1714	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00576	mg/kg	0.00937	0.00576	0.2	0.123	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NB4SE08-29924	024(1-2)	20608030301	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	19.1714	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.0033	mg/kg	0.00537	0.0033	0.04	0.025	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NB4SE08-29925	024(1-2)	20608030301	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	19.1714	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00563	mg/kg	0.00917	0.00563	0.04	0.025	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NB4SE08-29926	024(1-2)	20608030301	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	19.1714	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00618	mg/kg	0.0101	0.00618	0.04	0.025	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NB4SE08-29927	024(1-2)	20608030301	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	19.1714	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00721	mg/kg	0.0117	0.00721	0.04	0.025	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NB4SE08-29928	024(1-2)	20608030301	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	19.1714	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.0048	mg/kg	0.00781	0.0048	0.04	0.025	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NB4SE08-29929	024(1-2)	20608030301	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	19.1714	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00399	mg/kg	0.00649	0.00399	0.04	0.025	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NB4SE08-29930	024(1-2)	20608030301	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	19.1714	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00333	mg/kg	0.00542	0.00333	0.04	0.025	0.1656	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NB4SE08-29931	024(1-2)	20608030301	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0		0.1656	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330478	0.017	0.016	96	0	0	0
NB4SE08-29932	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE		SE	D	19.1714	1,1,1,2-Tetrachloroethane	MSV4	JCK	630-20-6	U	none	0.000207	mg/kg	0.000176	0.000207	0.005	0.00589	0.9524	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29933	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE		SE	D	19.1714	1,1,1-Trichloroethane	MSV4	JCK	71-55-6	U	none	0.000145	mg/kg	0.000123	0.000145	0.005	0.00589	0.9524	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29934	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE		SE	D	19.1714	1,1,2,2-Tetrachloroethane	MSV4	JCK	79-34-5	U	none	0.000212	mg/kg	0.00018	0.000212	0.005	0.00589	0.9524	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29935	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE		SE	D	19.1714	1,1,2-Trichloroethane	MSV4	JCK	79-00-5	U	none	0.000134	mg/kg	0.000114	0.000134	0.005	0.00589	0.9524	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29936	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE		SE	D	19.1714	1,1-Dichloroethane	MSV4	JCK	75-34-3	U	none	0.000187	mg/kg	0.000159	0.000187	0.005	0.00589	0.9524	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29937	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE		SE	D	19.1714	1,1-Dichloroethene	MSV4	JCK	75-35-4	U	none	0.000423	mg/kg	0.000359	0.000423	0.005	0.00589	0.9524	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29938	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE		SE	D	19.1714	1,1-Dichloropropene	MSV4	JCK	563-58-6	U	none	0.000153	mg/kg	0.00013	0.000153	0.005	0.00589	0.9524	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0

NB4SE08-29939	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	1,2,3-Trichloropropane	MSV4	JCK	96-18-4	U	none	0.000289	mg/kg	0.000245	0.000289	0.005	0.00236	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29940	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	1,2,4-Trichlorobenzene	MSV4	JCK	120-82-1	U	none	0.000385	mg/kg	0.000327	0.000385	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29941	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	1,2,4-Trimethylbenzene	MSV4	JCK	95-63-6	U	none	0.000233	mg/kg	0.000198	0.000233	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29942	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	1,2-Dibromo-3-chloropropane	MSV4	JCK	96-12-8	U	none	0.00102	mg/kg	0.000866	0.00102	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29943	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	1,2-Dibromoethane	MSV4	JCK	106-93-4	U	none	0.000177	mg/kg	0.00015	0.000177	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29944	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	1,2-Dichlorobenzene	MSV4	JCK	95-50-1	U	none	0.000134	mg/kg	0.000114	0.000134	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29945	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	1,2-Dichloroethane	MSV4	JCK	107-06-2	U	none	0.000134	mg/kg	0.000114	0.000134	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29946	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV4	JCK	17060-07-0					0		0		0.9524	1	SUR	8/3/2006	1/0/1900	GCAL	3		329519	0.048	0.054	113	0	0	0
NB4SE08-29947	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0					0		0		0.9881	50	SUR	8/7/2006	1/0/1900	GCAL	3		329717	2.47	2.26	91	0	0	0
NB4SE08-29948	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	1,2-Dichloropropane	MSV4	JCK	78-87-5	U	none	0.000132	mg/kg	0.000112	0.000132	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29949	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	1,3,5-Trimethylbenzene	MSV4	JCK	108-67-8	U	none	0.000192	mg/kg	0.000163	0.000192	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29950	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	1,3-Dichlorobenzene	MSV4	JCK	541-73-1	U	none	0.000278	mg/kg	0.000236	0.000278	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29951	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	1,3-Dichloropropane	MSV4	JCK	142-28-9	U	none	0.00016	mg/kg	0.000136	0.00016	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29952	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	1,4-Dichlorobenzene	MSV4	JCK	106-46-7	U	none	0.000496	mg/kg	0.000421	0.000496	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29953	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	2,2-Dichloropropane	MSV4	JCK	594-20-7	U	none	0.000207	mg/kg	0.000176	0.000207	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29954	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	2-Butanone	MSV4	JCK	78-93-3	U	none	0.000368	mg/kg	0.000312	0.000368	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29955	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D	19.1714	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	R	0.129	mg/kg	0.0021	0.129	0.005	0.306	0.9881	50	TRG	8/7/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (0%)	329717	0	0	0	0	0	0
NB4SE08-29956	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	2-Chlorotoluene	MSV4	JCK	95-49-8	U	none	0.000177	mg/kg	0.00015	0.000177	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29957	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	2-Hexanone	MSV4	JCK	591-78-6	U	none	0.000973	mg/kg	0.000826	0.000973	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29958	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV4	JCK	460-00-4					0		0		0.9524	1	SUR	8/3/2006	1/0/1900	GCAL	3		329519	0.048	0.047	99	0	0	0
NB4SE08-29959	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	VWM	460-00-4					0		0		0.9881	50	SUR	8/7/2006	1/0/1900	GCAL	3		329717	2.47	2.55	103	0	0	0
NB4SE08-29960	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	4-Chlorotoluene	MSV4	JCK	106-43-4	U	none	0.000383	mg/kg	0.000325	0.000383	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29961	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	4-Isopropyltoluene	MSV4	JCK	99-87-6	U	none	0.00019	mg/kg	0.000161	0.00019	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29962	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	4-Methyl-2-pentanone	MSV4	JCK	108-10-1	U	none	0.000204	mg/kg	0.000173	0.000204	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29963	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Acetone	MSV4	JCK	67-64-1	U	none	0.000441	mg/kg	0.000374	0.000441	0.025	0.029	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29964	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Acrolein	MSV4	JCK	107-02-8	U	UJ	0.00276	mg/kg	0.00234	0.00276	0.025	0.029	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329519	0	0	0	0	0	0
NB4SE08-29965	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Acrylonitrile	MSV4	JCK	107-13-1	U	none	0.000839	mg/kg	0.000712	0.000839	0.025	0.029	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29966	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Benzene	MSV4	JCK	71-43-2	U	none	0.000123	mg/kg	0.000104	0.000123	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29967	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Bromobenzene	MSV4	JCK	108-86-1	U	none	0.000277	mg/kg	0.000235	0.000277	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29968	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Bromodichloromethane	MSV4	JCK	75-27-4	U	none	0.000159	mg/kg	0.000135	0.000159	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29969	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Bromoform	MSV4	JCK	75-25-2	U	none	0.000199	mg/kg	0.000169	0.000199	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29970	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Bromomethane	MSV4	JCK	74-83-9	U	none	0.00177	mg/kg	0.00151	0.00177	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29971	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Carbon disulfide	MSV4	JCK	75-15-0	U	none	0.000128	mg/kg	0.000109	0.000128	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29972	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Carbon tetrachloride	MSV4	JCK	56-23-5	U	none	0.000141	mg/kg	0.00012	0.000141	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29973	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Chlorobenzene	MSV4	JCK	108-90-7	U	none	0.000194	mg/kg	0.000165	0.000194	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29974	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Chloroethane	MSV4	JCK	75-00-3	U	none	0.000714	mg/kg	0.000606	0.000714	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29975	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Chloroform	MSV4	JCK	67-66-3	U	none	0.000166	mg/kg	0.000141	0.000166	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29976	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Chloromethane	MSV4	JCK	74-87-3	U	none	0.000547	mg/kg	0.000464	0.000547	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29977	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	cis-1,2-Dichloroethene	MSV4	JCK	156-59-2	U	none	0.000148	mg/kg	0.000126	0.000148	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29978	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	cis-1,3-Dichloropropene	MSV4	JCK	10061-01-5	U	none	0.000136	mg/kg	0.000115	0.000136	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29979	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Cyclohexane	MSV4	JCK	110-82-7	U	none	0.0013	mg/kg	0.00111	0.0013	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29980	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Dibromochloromethane	MSV4	JCK	124-48-1	U	none	0.000106	mg/kg	0.00009	0.000106	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NB4SE08-29981	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV4	JCK	1868-53-7					0		0		0.9524	1	SUR	8/3/2006	1/0/1900	GCAL	3		329519	0.048	0.056	117	0	0	0
NB4SE08-29982	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Dibromofluoromethane	MSV3	VWM	1868-53-7					0		0		0.9881	50	SUR	8/7/2006	1/0/1900	GCAL	3		329717	2.47	2.49	101	0	0	0
NB4SE08-29983	024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Dibromomethane	MSV4	JCK	74-95-3	U	none	0.000184	mg/kg	0.000156	0.000184	0.005	0.00589	0.9524	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0

29984	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Dichlorodifluoromethane	MSV4	JCK	75-71-8	U	none	0.000429 mg/kg	0.000364	0.000429	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
29985	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Ethylbenzene	MSV4	JCK	100-41-4	U	none	0.000244 mg/kg	0.000207	0.000244	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
29986	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Hexachlorobutadiene	MSV4	JCK	87-68-3	U	none	0.00147 mg/kg	0.00125	0.00147	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
29987	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Isopropylbenzene (Cumene)	MSV4	JCK	98-82-8	U	none	0.00018 mg/kg	0.000153	0.00018	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
29988	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	m,p-Xylene	MSV4	JCK	136777-61-2	U	none	0.000469 mg/kg	0.000398	0.000469	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
29989	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Methyl Acetate	MSV4	JCK	79-20-9	U	none	0.0018 mg/kg	0.00153	0.0018	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
29990	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Methyl iodide	MSV4	JCK	74-88-4	U	none	0.00107 mg/kg	0.000906	0.00107	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
29991	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Methylcyclohexane	MSV4	JCK	108-87-2	U	none	0.000436 mg/kg	0.00037	0.000436	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
29992	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Methylene chloride	MSV4	JCK	75-09-2	JB	U	0.00254 mg/kg	0.000479	0.000564	0.01	0.012	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none; laboratory blank contamination (0.00348 J mg/kg); trip blank contamination (0.00117 JB mg/L); result is between SDL and SQL	329519	0	0	0		0	0	0
29993	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Naphthalene	MSV4	JCK	91-20-3	U	none	0.000443 mg/kg	0.000376	0.000443	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
29994	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	n-Butyl alcohol	MSV4	JCK	71-36-3	U	UJ	0.00118 mg/kg	0.001	0.00118	0.025	0.029	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 calibration drift (%D= -21)	329519	0	0	0		0	0	0
29995	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	n-Butylbenzene	MSV4	JCK	104-51-8	U	none	0.00021 mg/kg	0.000178	0.00021	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
29996	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	n-Propylbenzene	MSV4	JCK	103-65-1	U	none	0.000165 mg/kg	0.00014	0.000165	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
29997	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	o-Xylene	MSV4	JCK	95-47-6	U	none	0.000205 mg/kg	0.000174	0.000205	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
29998	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	sec-Butylbenzene	MSV4	JCK	135-98-8	U	none	0.000138 mg/kg	0.000117	0.000138	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
29999	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Styrene	MSV4	JCK	100-42-5	U	none	0.000179 mg/kg	0.000152	0.000179	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30000	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4	U	none	0.0000872 mg/kg	0.000074	0.0000872	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30001	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	tert-Butylbenzene	MSV4	JCK	98-06-6	U	none	0.000297 mg/kg	0.000252	0.000297	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30002	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Tetrachloroethene	MSV4	JCK	127-18-4	JB	U	0.00345 mg/kg	0.000192	0.000226	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none; laboratory blank contamination (0.0042 J mg/kg); result is between SDL and SQL	329519	0	0	0		0	0	0
30003	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Toluene	MSV4	JCK	108-88-3	U	none	0.000648 mg/kg	0.00055	0.000648	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30004	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D		Toluene d8	MSV4	JCK	2037-26-5				0		0		0.9524	1 SUR		8/3/2006	1/0/1900	GCAL	3	329519	0.048	0.063	132		0	0	0
30005	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Toluene d8	MSV3	VWM	2037-26-5				0		0		0.9881	50 SUR		8/7/2006	1/0/1900	GCAL	3	329717	2.47	2.45	99		0	0	0
30006	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	trans-1,2-Dichloroethene	MSV4	JCK	156-60-5	U	none	0.000193 mg/kg	0.000164	0.000193	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30007	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	trans-1,3-Dichloropropene	MSV4	JCK	10061-02-6	U	none	0.000166 mg/kg	0.000141	0.000166	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30008	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	trans-1,4-Dichloro-2-butene	MSV4	JCK	110-57-6	U	none	0.00085 mg/kg	0.000721	0.00085	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30009	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Trichloroethene	MSV4	JCK	79-01-6	U	none	0.000209 mg/kg	0.000177	0.000209	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30010	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Trichlorofluoromethane	MSV4	JCK	75-69-4	U	none	0.000297 mg/kg	0.000252	0.000297	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30011	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Trichlorotrifluoroethane	MSV4	JCK	76-13-1	U	none	0.000222 mg/kg	0.000188	0.000222	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30012	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Vinyl acetate	MSV4	JCK	108-05-4	U	none	0.00115 mg/kg	0.000979	0.00115	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30013	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Vinyl chloride	MSV4	JCK	75-01-4	U	none	0.000414 mg/kg	0.000351	0.000414	0.005	0.00589	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30014	NB4SE08-024(1-2)	20608030301	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030301-1	NONE	NONE	SE	D	19.1714	Xylene (total)	MSV4	JCK	1330-20-7	U	none	0.000674 mg/kg	0.000572	0.000674	0.01	0.012	0.9524	1 TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30015	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00883 mg/kg	0.00716	0.00883	0.33	0.407	0.0332	1 TRG	8/3/2006 1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
30016	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.00828 mg/kg	0.00672	0.00828	0.33	0.407	0.0332	1 TRG	8/3/2006 1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
30017	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV5	RRR	118-79-6						0		0.0332	1 SUR	8/3/2006 1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.32	2.87	86		0	0	0
30018	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.018 mg/kg	0.0148	0.018	0.33	0.407	0.0332	1 TRG	8/3/2006 1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
30019	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.011 mg/kg	0.00861	0.011	0.33	0.407	0.0332	1 TRG	8/3/2006 1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
30020	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.028 mg/kg	0.0224	0.028	0.33	0.407	0.0332	1 TRG	8/3/2006 1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
30021	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.07 mg/kg	0.0565	0.07	1.67	2.06	0.0332	1 TRG	8/3/2006 1/0/1900	8/5/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (46%)	329649	0	0	0		0	0	0
30022	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.018 mg/kg	0.0149	0.018	0.33	0.407	0.0332	1 TRG	8/3/2006 1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
30023	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.00987 mg/kg	0.008	0.00987	0.33	0.407	0.0332	1 TRG	8/3/2006 1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
30024	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.011 mg/kg	0.00892	0.011	0.33	0.407	0.0332	1 TRG	8/3/2006 1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
30025	NB4SE08-024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.00651 mg/kg	0.00528	0.00651	0.33	0.407	0.0332	1 TRG	8/3/2006 1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0

NB4SE08-30026	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV5	RRR	321-60-8						0		0.0332	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.66	1.3	78		0	0	0
NB4SE08-30027	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV5	RRR	367-12-4						0		0.0332	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.32	2.79	84		0	0	0
NB4SE08-30028	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.012 mg/kg	0.00935	0.012	0.33	0.081	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30029	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.027 mg/kg	0.0216	0.027	1.67	2.06	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30030	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.016 mg/kg	0.0132	0.016	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30031	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.051 mg/kg	0.0415	0.051	0.66	0.814	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30032	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.011 mg/kg	0.0091	0.011	1.67	2.06	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30033	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	none	0.021 mg/kg	0.0173	0.021	1.67	2.06	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30034	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.00993 mg/kg	0.00806	0.00993	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30035	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.016 mg/kg	0.0132	0.016	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30036	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	4-Chloroaniline	MSSV5	RRR	106-47-8	U	none	0.036 mg/kg	0.0291	0.036	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30037	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.011 mg/kg	0.00878	0.011	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30038	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.029 mg/kg	0.0239	0.029	1.67	2.06	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30039	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.053 mg/kg	0.0434	0.053	1.67	2.06	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30040	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.011 mg/kg	0.00861	0.011	0.33	0.081	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30041	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.012 mg/kg	0.00975	0.012	0.33	0.081	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30042	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00875 mg/kg	0.0071	0.00875	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30043	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Aniline	MSSV5	RRR	62-53-3	U	none	0.00789 mg/kg	0.0064	0.00789	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30044	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Anthracene	MSSV5	RRR	120-12-7	U	none	0.012 mg/kg	0.00945	0.012	0.33	0.081	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30045	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.021 mg/kg	0.0169	0.021	1.67	0.814	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30046	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.031 mg/kg	0.0253	0.031	0.66	0.814	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 calibration drift (%D= -46)	329649	0	0	0		0	0	0
NB4SE08-30047	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Benzidine	MSSV5	RRR	92-87-5	U	R	0.055 mg/kg	0.0445	0.055	1.32	1.63	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=50), calibration drift (%D= -59), extremely low LCS recovery (0%)	329649	0	0	0		0	0	0
NB4SE08-30048	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.011 mg/kg	0.0088	0.011	0.33	0.081	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30049	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.011 mg/kg	0.00874	0.011	0.33	0.081	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30050	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00754 mg/kg	0.00612	0.00754	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30051	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.011 mg/kg	0.00875	0.011	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30052	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.017 mg/kg	0.0135	0.017	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30053	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.19 mg/kg	0.154	0.19	1.67	2.06	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (59.5%)	329649	0	0	0		0	0	0
NB4SE08-30054	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.012 mg/kg	0.00976	0.012	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30055	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.212 mg/kg	0.0097	0.012	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.171 J mg/kg), result is between SDL and SQL	329649	0	0	0		0	0	0
NB4SE08-30056	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.014 mg/kg	0.0114	0.014	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30057	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.013 mg/kg	0.0103	0.013	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30058	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.016 mg/kg	0.0128	0.016	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30059	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.036 mg/kg	0.0089	0.011	0.33	0.081	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.019 J mg/kg), result is between SDL and SQL	329649	0	0	0		0	0	0
NB4SE08-30060	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.013 mg/kg	0.0108	0.013	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30061	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.084 mg/kg	0.0684	0.084	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30062	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Carbazole	MSSV5	RRR	86-74-8	U	none	0.011 mg/kg	0.00853	0.011	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30063	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Chrysene	MSSV5	RRR	218-01-9	U	none	0.00952 mg/kg	0.00772	0.00952	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30064	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.01 mg/kg	0.00835	0.01	0.33	0.081	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30065	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.015 mg/kg	0.0123	0.015	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30066	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.018 mg/kg	0.0147	0.018	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30067	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.013 mg/kg	0.0109	0.013	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NB4SE08-30068	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX	SE	D	19.1714	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.03 mg/kg	0.0247	0.03	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0

NB4SE08-30069	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D	19.1714	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.00887 mg/kg	0.00719	0.00887	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329649	0	0	0	0	0	0
NB4SE08-30070	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D	19.1714	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.012 mg/kg	0.00972	0.012	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB4SE08-30071	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D	19.1714	Fluorene	MSSV5	RRR	86-73-7	U	none	0.01 mg/kg	0.00849	0.01	0.33	0.081	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB4SE08-30072	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D	19.1714	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.013 mg/kg	0.0106	0.013	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB4SE08-30073	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D	19.1714	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.00883 mg/kg	0.00716	0.00883	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB4SE08-30074	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D	19.1714	Hexachloroethane	MSSV5	RRR	67-72-1	U	none	0.017 mg/kg	0.0138	0.017	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB4SE08-30075	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D	19.1714	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.017 mg/kg	0.014	0.017	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB4SE08-30076	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D	19.1714	Isophorone	MSSV5	RRR	78-59-1	U	none	0.01 mg/kg	0.00841	0.01	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB4SE08-30077	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D	19.1714	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.015 mg/kg	0.0123	0.015	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB4SE08-30078	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D	19.1714	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.015 mg/kg	0.0124	0.015	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB4SE08-30079	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D		Nitrobenzene-d5	MSSV5	RRR	4165-60-0						0		0.0332	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.66	1.25	75	0	0	0
NB4SE08-30080	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D	19.1714	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.053 mg/kg	0.0431	0.053	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (35.5%)	329649	0	0	0	0	0	0
NB4SE08-30081	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D	19.1714	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.011 mg/kg	0.00893	0.011	0.33	0.081	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB4SE08-30082	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D	19.1714	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.012 mg/kg	0.00985	0.012	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB4SE08-30083	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D	19.1714	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.017 mg/kg	0.0134	0.017	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB4SE08-30084	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D	19.1714	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.106 mg/kg	0.0859	0.106	1.67	2.06	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB4SE08-30085	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D	19.1714	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.081	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB4SE08-30086	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D	19.1714	Phenol	MSSV5	RRR	108-95-2	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB4SE08-30087	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D		Phenol-d5	MSSV5	RRR	4165-62-2						0		0.0332	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.32	2.28	69	0	0	0
NB4SE08-30088	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D	19.1714	Pyrene	MSSV5	RRR	129-00-0	U	none	0.013 mg/kg	0.0104	0.013	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NB4SE08-30089	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D	19.1714	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.024 mg/kg	0.0198	0.024	0.33	0.407	0.0332	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), low LCS/LCSD ave recovery (53%)	329649	0	0	0	0	0	0
NB4SE08-30090	024(1-2)	20608030301	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030301-2	NONE	8270C_S_EX		SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0						0		0.0332	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.66	1.16	70	0	0	0
NB4SE08-30091	024(1-2)	20608030301	SITE	SW9060	8/2/2006	1/0/1900	8/3/2006	20608030301-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG			8/9/2006	1/0/1900	GCAL	3	none	330192	0	0	0	0	0	0
NC1SE09-30092	025(1-2)	20608030309	SITE	A2540G	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	NONE		SE	D		Total Moisture	BAL01	AEL	WET-037			26.5 %					1	1 TRG			8/6/2006	1/0/1900	GCAL	3		329635	0	0	0	0	0	0
NC1SE09-30093	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Aluminum	ICP5	AJW	7429-90-5		none	13600 mg/kg	0.72	0.98	8	10.9	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30094	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Antimony	ICP5	AJW	7440-36-0	U	none	0.26 mg/kg	0.19	0.26	2.4	3.26	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30095	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Arsenic	ICP5	AJW	7440-38-2	B	J	2.03 mg/kg	0.16	0.22	1.6	2.18	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329535	0	0	0	0	0	0
NC1SE09-30096	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Barium	ICP5	AJW	7440-39-3		none	112 mg/kg	0.016	0.022	0.4	0.54	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30097	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Beryllium	ICP5	AJW	7440-41-7		none	0.94 mg/kg	0.003	0.0041	0.2	0.27	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30098	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Boron	ICP5	AJW	7440-42-8	U	none	1.28 mg/kg	0.94	1.28	40	5.44	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30099	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Cadmium	ICP5	AJW	7440-43-9		none	0.27 mg/kg	0.016	0.022	0.2	0.27	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30100	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Chromium	ICP5	AJW	7440-47-3		none	13.2 mg/kg	0.041	0.056	0.4	0.54	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30101	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Cobalt	ICP5	AJW	7440-48-4		none	9.18 mg/kg	0.022	0.03	0.4	0.54	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30102	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Copper	ICP5	AJW	7440-50-8		none	13.4 mg/kg	0.057	0.078	0.4	0.54	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30103	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Iron	ICP5	AJW	7439-89-6		none	16000 mg/kg	0.92	1.24	4	5.44	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30104	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Lead	ICP5	AJW	7439-92-1		none	16.4 mg/kg	0.065	0.088	0.6	0.82	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30105	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Lithium	ICP5	AJW	7439-93-2		none	18.4 mg/kg	0.14	0.19	2	2.72	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30106	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Manganese	ICP5	AJW	7439-96-5		none	1010 mg/kg	0.029	0.039	0.6	0.82	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30107	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.084 mg/kg	0.062	0.084	1.2	1.63	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30108	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Nickel	ICP5	AJW	7440-02-0		none	20.9 mg/kg	0.059	0.08	1.6	2.18	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30109	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Selenium	ICP5	AJW	7782-49-2	U	none	0.57 mg/kg	0.42	0.57	1.6	2.18	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30110	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Silver	ICP5	AJW	7440-22-4	U	none	0.064 mg/kg	0.047	0.064	0.4	0.54	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30111	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Strontium	ICP5	AJW	7440-24-6		none	56.8 mg/kg	0.022	0.03	0.4	0.54	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30112	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Thallium	ICP5	AJW	7440-28-0	U	none	0.1 mg/kg	0.077	0.1	0.8	1.09	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30113	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Tin	ICP5	AJW	7440-31-5	U	none	0.61 mg/kg	0.45	0.61	4	5.44	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30114	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Titanium	ICP5	AJW	7440-32-6		none	68.7 mg/kg	0.013	0.018	4	5.44	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30115	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Vanadium	ICP5	AJW	7440-62-2		none	21.5 mg/kg	0.014	0.02	0.8	1.09	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30116	025(1-2)	20608030309	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	6010_S_EX	total	SE	D	26.4599	Zinc	ICP5	AJW	7440-66-6		none	41.8 mg/kg	0.18	0.24	0.8	1.09	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
NC1SE09-30117	025(1-2)	20608030309	SITE	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	3060A_S_EX		SE	D	26.4599	Chromium VI	HACH2	JEM	18540-29-9	U	UJ	0.427 mg/kg	0.314	0.427	1	1.36	100	1 TRG	8/8/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low MS recovery (30%)	329830	0	0	0	0	0	0

051616

				8/2/2006	1/0/1900	8/3/2006																							8/3/2006	1/0/1900	8/4/2006	1/0/1900		laboratory blank contamination (0.0073 B mg/kg); result is between SDL						
NC1SE09-30118	025(1-2)	20608030309	SITE	SW7471A	8/2/2006	1/0/1900	8/3/2006	20608030309-3	NONE	7471A_S_EX	total	SE	D	26.4599	Mercury	FIMS1	CNB	7439-97-6	B	U	0.0094 mg/kg	0.002	0.0027	0.01	0.014	50	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 and SQL	329561	0	0	0	0	0	0
NC1SE09-30119	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.00032 mg/kg	0.00047	0.00032	0.004	0.00272	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30120	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000442 mg/kg	0.000065	0.000442	0.004	0.00272	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30121	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.00017 mg/kg	0.00025	0.00017	0.004	0.00272	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30122	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000218 mg/kg	0.00032	0.000218	0.002	0.00136	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30123	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000218 mg/kg	0.00032	0.000218	0.002	0.00136	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30124	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000245 mg/kg	0.00036	0.000245	0.002	0.00136	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30125	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000367 mg/kg	0.00054	0.000367	0.004	0.00272	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30126	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0		0.1667	1 SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0.017	0.016	95	0	0	0
NC1SE09-30127	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000218 mg/kg	0.00032	0.000218	0.002	0.00136	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30128	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.00019 mg/kg	0.00028	0.00019	0.004	0.00272	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30129	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000231 mg/kg	0.00034	0.000231	0.002	0.00136	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (56.5%)	330477	0	0	0	0	0	0
NC1SE09-30130	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000381 mg/kg	0.00056	0.000381	0.004	0.00272	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30131	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.00036 mg/kg	0.00053	0.00036	0.004	0.00272	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30132	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Endrin	GCS18A	TLS	72-20-8	U	none	0.000231 mg/kg	0.00034	0.000231	0.004	0.00272	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30133	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000456 mg/kg	0.00067	0.000456	0.004	0.00272	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30134	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000571 mg/kg	0.00084	0.000571	0.004	0.00272	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30135	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000428 mg/kg	0.00063	0.000428	0.002	0.00136	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30136	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000299 mg/kg	0.00044	0.000299	0.002	0.00136	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30137	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000143 mg/kg	0.00021	0.000143	0.002	0.00136	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30138	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000483 mg/kg	0.00071	0.000483	0.002	0.00136	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30139	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00085 mg/kg	0.00125	0.00085	0.02	0.014	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30140	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8						0		0.1667	1 SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0.017	0.016	98	0	0	0
NC1SE09-30141	025(1-2)	20608030309	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	26.4599	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00637 mg/kg	0.00937	0.00637	0.2	0.136	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0	0	0	0
NC1SE09-30142	025(1-2)	20608030309	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	26.4599	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00365 mg/kg	0.00537	0.00365	0.04	0.027	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0	0	0	0
NC1SE09-30143	025(1-2)	20608030309	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	26.4599	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00623 mg/kg	0.00917	0.00623	0.04	0.027	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0	0	0	0
NC1SE09-30144	025(1-2)	20608030309	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	26.4599	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00683 mg/kg	0.0101	0.00683	0.04	0.027	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0	0	0	0
NC1SE09-30145	025(1-2)	20608030309	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	26.4599	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00798 mg/kg	0.0117	0.00798	0.04	0.027	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0	0	0	0
NC1SE09-30146	025(1-2)	20608030309	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	26.4599	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00531 mg/kg	0.00781	0.00531	0.04	0.027	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0	0	0	0
NC1SE09-30147	025(1-2)	20608030309	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	26.4599	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00441 mg/kg	0.00649	0.00441	0.04	0.027	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0	0	0	0
NC1SE09-30148	025(1-2)	20608030309	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D	26.4599	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00369 mg/kg	0.00542	0.00369	0.04	0.027	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0	0	0	0
NC1SE09-30149	025(1-2)	20608030309	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0		0.1667	1 SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478	0.017	0.016	95	0	0	0
NC1SE09-30150	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,1,1,2-Tetrachloroethane	MSV4	JCK	630-20-6	U	none	0.00023 mg/kg	0.000176	0.00023	0.005	0.00652	0.9597	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30151	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,1,1-Trichloroethane	MSV4	JCK	71-55-6	U	none	0.000161 mg/kg	0.000123	0.000161	0.005	0.00652	0.9597	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30152	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,1,2,2-Tetrachloroethane	MSV4	JCK	79-34-5	U	none	0.000235 mg/kg	0.00018	0.000235	0.005	0.00652	0.9597	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30153	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,1,2-Trichloroethane	MSV4	JCK	79-00-5	U	none	0.000149 mg/kg	0.000114	0.000149	0.005	0.00652	0.9597	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30154	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,1-Dichloroethane	MSV4	JCK	75-34-3	U	none	0.000207 mg/kg	0.000159	0.000207	0.005	0.00652	0.9597	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30155	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,1-Dichloroethene	MSV4	JCK	75-35-4	U	none	0.000468 mg/kg	0.000359	0.000468	0.005	0.00652	0.9597	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30156	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,1-Dichloropropene	MSV4	JCK	563-58-6	U	none	0.00017 mg/kg	0.00013	0.00017	0.005	0.00652	0.9597	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30157	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,2,3-Trichloropropane	MSV4	JCK	96-18-4	U	none	0.00032 mg/kg	0.000245	0.00032	0.005	0.00261	0.9597	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30158	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,2,4-Trichlorobenzene	MSV4	JCK	120-82-1	U	none	0.000427 mg/kg	0.000327	0.000427	0.005	0.00652	0.9597	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30159	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,2,4-Trimethylbenzene	MSV4	JCK	95-63-6	U	none	0.000258 mg/kg	0.000198	0.000258	0.005	0.00652	0.9597	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30160	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,2-Dibromo-3-chloropropane	MSV4	JCK	96-12-8	U	none	0.00113 mg/kg	0.000866	0.00113	0.005	0.00652	0.9597	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30161	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,2-Dibromoethane	MSV4	JCK	106-93-4	U	none	0.000196 mg/kg	0.00015	0.000196	0.005	0.00652	0.9597	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30162	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,2-Dichlorobenzene	MSV4	JCK	95-50-1	U	none	0.000149 mg/kg	0.000114	0.000149	0.005	0.00652	0.9597	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30163	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE		SE	D	26.4599	1,2-Dichloroethane	MSV4	JCK	107-06-2	U	none	0.000149 mg/kg	0.000114	0.000149	0.005	0.00652	0.9597	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0

30164	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV4	JCK	17060-07-0							0		0.9597	1	SUR	8/3/2006	1/0/1900	GCAL	3	329519	0.048	0.06	125		0	0	0
30165	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0							0		0.994	50	SUR	8/8/2006	1/0/1900	GCAL	3	329717	2.49	2.2	89		0	0	0
30166	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	1,2-Dichloropropane	MSV4	JCK	78-87-5	U	none	0.000146 mg/kg	0.000112	0.000146	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30167	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	1,3,5-Trimethylbenzene	MSV4	JCK	108-67-8	U	none	0.000213 mg/kg	0.000163	0.000213	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30168	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	1,3-Dichlorobenzene	MSV4	JCK	541-73-1	U	none	0.000308 mg/kg	0.000236	0.000308	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30169	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	1,3-Dichloropropane	MSV4	JCK	142-28-9	U	none	0.000177 mg/kg	0.000136	0.000177	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30170	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	1,4-Dichlorobenzene	MSV4	JCK	106-46-7	U	none	0.000549 mg/kg	0.000421	0.000549	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30171	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	2,2-Dichloropropane	MSV4	JCK	594-20-7	U	none	0.00023 mg/kg	0.000176	0.00023	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30172	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	2-Butanone	MSV4	JCK	78-93-3	U	none	0.000407 mg/kg	0.000312	0.000407	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30173	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D	26.4599	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	R	0.142 mg/kg	0.0021	0.142	0.005	0.338	0.994	50	TRG	8/8/2006	1/0/1900	GCAL	extremely low LCS/LCSD ave 3 recovery (0%)	329717	0	0	0		0	0	0
30174	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	2-Chlorotoluene	MSV4	JCK	95-49-8	U	none	0.000196 mg/kg	0.00015	0.000196	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30175	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	2-Hexanone	MSV4	JCK	591-78-6	U	none	0.00108 mg/kg	0.000826	0.00108	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30176	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV4	JCK	460-00-4							0		0.9597	1	SUR	8/3/2006	1/0/1900	GCAL	3	329519	0.048	0.048	100		0	0	0
30177	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	VWM	460-00-4							0		0.994	50	SUR	8/8/2006	1/0/1900	GCAL	3	329717	2.49	2.53	102		0	0	0
30178	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	4-Chlorotoluene	MSV4	JCK	106-43-4	U	none	0.000424 mg/kg	0.000325	0.000424	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30179	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	4-Isopropyltoluene	MSV4	JCK	99-87-6	U	none	0.00021 mg/kg	0.000161	0.00021	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30180	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	4-Methyl-2-pentanone	MSV4	JCK	108-10-1	U	none	0.000226 mg/kg	0.000173	0.000226	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30181	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Acetone	MSV4	JCK	67-64-1	U	none	0.000488 mg/kg	0.000374	0.000488	0.025	0.033	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30182	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Acrolein	MSV4	JCK	107-02-8	U	UJ	0.00305 mg/kg	0.00234	0.00305	0.025	0.033	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	329519	0	0	0		0	0	0
30183	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Acrylonitrile	MSV4	JCK	107-13-1	U	none	0.000929 mg/kg	0.000712	0.000929	0.025	0.033	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30184	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Benzene	MSV4	JCK	71-43-2	U	none	0.000136 mg/kg	0.000104	0.000136	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30185	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Bromobenzene	MSV4	JCK	108-86-1	U	none	0.000307 mg/kg	0.000235	0.000307	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30186	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Bromodichloromethane	MSV4	JCK	75-27-4	U	none	0.000176 mg/kg	0.000135	0.000176	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30187	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Bromoform	MSV4	JCK	75-25-2	U	none	0.000221 mg/kg	0.000169	0.000221	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30188	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Bromomethane	MSV4	JCK	74-83-9	U	none	0.00196 mg/kg	0.00151	0.00196	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30189	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Carbon disulfide	MSV4	JCK	75-15-0	U	none	0.000142 mg/kg	0.000109	0.000142	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30190	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Carbon tetrachloride	MSV4	JCK	56-23-5	U	none	0.000157 mg/kg	0.00012	0.000157	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30191	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Chlorobenzene	MSV4	JCK	108-90-7	U	none	0.000215 mg/kg	0.000165	0.000215	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30192	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Chloroethane	MSV4	JCK	75-00-3	U	none	0.000791 mg/kg	0.000606	0.000791	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30193	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Chloroform	MSV4	JCK	67-66-3	U	none	0.000184 mg/kg	0.000141	0.000184	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30194	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Chloromethane	MSV4	JCK	74-87-3	U	none	0.000606 mg/kg	0.000464	0.000606	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30195	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	cis-1,2-Dichloroethene	MSV4	JCK	156-59-2	U	none	0.000164 mg/kg	0.000126	0.000164	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30196	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	cis-1,3-Dichloropropene	MSV4	JCK	10061-01-5	U	none	0.00015 mg/kg	0.000115	0.00015	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30197	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Cyclohexane	MSV4	JCK	110-82-7	U	none	0.00144 mg/kg	0.00111	0.00144	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30198	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Dibromochloromethane	MSV4	JCK	124-48-1	U	none	0.000117 mg/kg	0.00009	0.000117	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30199	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV4	JCK	1868-53-7							0		0.9597	1	SUR	8/3/2006	1/0/1900	GCAL	3	329519	0.048	0.061	127		0	0	0
30200	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Dibromofluoromethane	MSV3	VWM	1868-53-7							0		0.994	50	SUR	8/8/2006	1/0/1900	GCAL	3	329717	2.49	2.48	100		0	0	0
30201	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Dibromomethane	MSV4	JCK	74-95-3	U	none	0.000204 mg/kg	0.000156	0.000204	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30202	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Dichlorodifluoromethane	MSV4	JCK	75-71-8	U	none	0.000475 mg/kg	0.000364	0.000475	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30203	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Ethylbenzene	MSV4	JCK	100-41-4	U	none	0.00027 mg/kg	0.000207	0.00027	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30204	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Hexachlorobutadiene	MSV4	JCK	87-68-3	U	none	0.00162 mg/kg	0.00125	0.00162	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30205	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Isopropylbenzene (Cumene)	MSV4	JCK	98-82-8	U	none	0.0002 mg/kg	0.000153	0.0002	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30206	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	m,p-Xylene	MSV4	JCK	136777-61-2	U	none	0.000519 mg/kg	0.000398	0.000519	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30207	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Methyl Acetate	MSV4	JCK	79-20-9	U	none	0.002 mg/kg	0.00153	0.002	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30208	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Methyl iodide	MSV4	JCK	74-88-4	U	none	0.00118 mg/kg	0.000906	0.00118	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
30209	NC1SE09-025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Methylcyclohexane	MSV4	JCK	108-87-2	U	none	0.000483 mg/kg	0.00037	0.000483	0.005	0.00652	0.9597	1	TRG	8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0

				8/2/2006	1/0/1900	8/3/2006																						8/3/2006	1/0/1900		laboratory blank contamination (0.00348 J mg/kg); trip blank contamination (0.00117 JB mg/L); result is between SDL								
NC1SE09-30210	025(1-2)	20608030309	SITE	SW8260B			8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Methylene chloride	MSV4	JCK	75-09-2	JB	U	0.0043 mg/kg	0.000479	0.000625	0.01	0.013	0.9597	1	TRG			GCAL	3 and SQL	329519	0	0	0	0	0	0
NC1SE09-30211	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Naphthalene	MSV4	JCK	91-20-3	U	none	0.000491 mg/kg	0.000376	0.000491	0.005	0.00652	0.9597	1	TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30212	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	n-Butyl alcohol	MSV4	JCK	71-36-3	U	UJ	0.0013 mg/kg	0.001	0.0013	0.025	0.033	0.9597	1	TRG		8/3/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	329519	0	0	0	0	0	0
NC1SE09-30213	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	n-Butylbenzene	MSV4	JCK	104-51-8	U	none	0.000232 mg/kg	0.000178	0.000232	0.005	0.00652	0.9597	1	TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30214	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	n-Propylbenzene	MSV4	JCK	103-65-1	U	none	0.000183 mg/kg	0.00014	0.000183	0.005	0.00652	0.9597	1	TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30215	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	o-Xylene	MSV4	JCK	95-47-6	U	none	0.000227 mg/kg	0.000174	0.000227	0.005	0.00652	0.9597	1	TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30216	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	sec-Butylbenzene	MSV4	JCK	135-98-8	U	none	0.000153 mg/kg	0.000117	0.000153	0.005	0.00652	0.9597	1	TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30217	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Styrene	MSV4	JCK	100-42-5	U	none	0.000198 mg/kg	0.000152	0.000198	0.005	0.00652	0.9597	1	TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30218	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4	U	none	0.0000966 mg/kg	0.000074	0.0000966	0.005	0.00652	0.9597	1	TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30219	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	tert-Butylbenzene	MSV4	JCK	98-06-6	U	none	0.000329 mg/kg	0.000252	0.000329	0.005	0.00652	0.9597	1	TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																						8/3/2006	1/0/1900		laboratory blank contamination (0.0042 J mg/kg); result is between SDL								
NC1SE09-30220	025(1-2)	20608030309	SITE	SW8260B				20608030309-1	NONE	NONE	SE	D	26.4599	Tetrachloroethene	MSV4	JCK	127-18-4	JB	U	0.00181 mg/kg	0.000192	0.000251	0.005	0.00652	0.9597	1	TRG			GCAL	3 and SQL	329519	0	0	0	0	0	0
NC1SE09-30221	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Toluene	MSV4	JCK	108-88-3	U	none	0.000718 mg/kg	0.00055	0.000718	0.005	0.00652	0.9597	1	TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30222	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D		Toluene d8	MSV4	JCK	2037-26-5						0		0.9597	1	SUR		8/3/2006	1/0/1900	GCAL	3	329519	0.048	0.066	137	0	0	0
NC1SE09-30223	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Toluene d8	MSV3	VWM	2037-26-5						0		0.994	50	SUR		8/8/2006	1/0/1900	GCAL	3	329717	2.49	2.48	100	0	0	0
NC1SE09-30224	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	trans-1,2-Dichloroethene	MSV4	JCK	156-60-5	U	none	0.000214 mg/kg	0.000164	0.000214	0.005	0.00652	0.9597	1	TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30225	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	trans-1,3-Dichloropropene	MSV4	JCK	10061-02-6	U	none	0.000184 mg/kg	0.000141	0.000184	0.005	0.00652	0.9597	1	TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30226	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	trans-1,4-Dichloro-2-butene	MSV4	JCK	110-57-6	U	none	0.000941 mg/kg	0.000721	0.000941	0.005	0.00652	0.9597	1	TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30227	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Trichloroethene	MSV4	JCK	79-01-6	U	none	0.000231 mg/kg	0.000177	0.000231	0.005	0.00652	0.9597	1	TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30228	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Trichlorofluoromethane	MSV4	JCK	75-69-4	U	none	0.000329 mg/kg	0.000252	0.000329	0.005	0.00652	0.9597	1	TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30229	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Trichlorotrifluoroethane	MSV4	JCK	76-13-1	U	none	0.000245 mg/kg	0.000188	0.000245	0.005	0.00652	0.9597	1	TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30230	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Vinyl acetate	MSV4	JCK	108-05-4	U	none	0.00128 mg/kg	0.000979	0.00128	0.005	0.00652	0.9597	1	TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30231	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Vinyl chloride	MSV4	JCK	75-01-4	U	none	0.000458 mg/kg	0.000351	0.000458	0.005	0.00652	0.9597	1	TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30232	025(1-2)	20608030309	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030309-1	NONE	NONE	SE	D	26.4599	Xylene (total)	MSV4	JCK	1330-20-7	U	none	0.000746 mg/kg	0.000572	0.000746	0.01	0.013	0.9597	1	TRG		8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0	0	0	0
NC1SE09-30233	025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00958 mg/kg	0.00716	0.00958	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC1SE09-30234	025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.00898 mg/kg	0.00672	0.00898	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC1SE09-30235	025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV5	RRR	118-79-6						0		0.0328	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	2.16	66	0	0	0
NC1SE09-30236	025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.02 mg/kg	0.0148	0.02	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC1SE09-30237	025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.012 mg/kg	0.00861	0.012	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC1SE09-30238	025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.03 mg/kg	0.0224	0.03	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC1SE09-30239	025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.076 mg/kg	0.0565	0.076	1.67	2.23	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (46%)	329649	0	0	0	0	0	0
NC1SE09-30240	025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.02 mg/kg	0.0149	0.02	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC1SE09-30241	025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.011 mg/kg	0.008	0.011	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC1SE09-30242	025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.012 mg/kg	0.00892	0.012	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC1SE09-30243	025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.00706 mg/kg	0.00528	0.00706	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC1SE09-30244	025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV5	RRR	321-60-8						0		0.0328	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.1	67	0	0	0
NC1SE09-30245	025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV5	RRR	367-12-4						0		0.0328	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	2.51	77	0	0	0
NC1SE09-30246	025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.013 mg/kg	0.00935	0.013	0.33	0.088	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC1SE09-30247	025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.029 mg/kg	0.0216	0.029	1.67	2.23	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC1SE09-30248	025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.018 mg/kg	0.0132	0.018	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC1SE09-30249	025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.055 mg/kg	0.0415	0.055	0.66	0.883	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC1SE09-30250	025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.012 mg/kg	0.0091	0.012	1.67	2.23	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0

30251	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	none	0.023 mg/kg	0.0173	0.023	1.67	2.23	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30252	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.011 mg/kg	0.00806	0.011	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30253	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.018 mg/kg	0.0132	0.018	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30254	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	4-Chloroaniline	MSSV5	RRR	106-47-8	U	none	0.039 mg/kg	0.0291	0.039	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30255	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.012 mg/kg	0.00878	0.012	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30256	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.032 mg/kg	0.0239	0.032	1.67	2.23	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30257	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.058 mg/kg	0.0434	0.058	1.67	2.23	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30258	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.012 mg/kg	0.00861	0.012	0.33	0.088	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30259	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.013 mg/kg	0.00975	0.013	0.33	0.088	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30260	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00949 mg/kg	0.0071	0.00949	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30261	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Aniline	MSSV5	RRR	62-53-3	U	none	0.00856 mg/kg	0.0064	0.00856	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30262	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Anthracene	MSSV5	RRR	120-12-7	U	none	0.013 mg/kg	0.00945	0.013	0.33	0.088	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30263	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.023 mg/kg	0.0169	0.023	1.67	0.883	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30264	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.034 mg/kg	0.0253	0.034	0.66	0.883	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	calibration drift (%D= -46)	329649	0	0	0	0	0	0
30265	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Benzidine	MSSV5	RRR	92-87-5	U	R	0.06 mg/kg	0.0445	0.06	1.32	1.77	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -59), extremely low LCS recovery (0%)	329649	0	0	0	0	0	0
30266	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.012 mg/kg	0.0088	0.012	0.33	0.088	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30267	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.012 mg/kg	0.00874	0.012	0.33	0.088	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30268	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00818 mg/kg	0.00612	0.00818	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30269	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.012 mg/kg	0.00875	0.012	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30270	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.018 mg/kg	0.0135	0.018	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30271	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.206 mg/kg	0.154	0.206	1.67	2.23	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%)	329649	0	0	0	0	0	0
30272	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.013 mg/kg	0.00976	0.013	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30273	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.228 mg/kg	0.0097	0.013	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.171 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
30274	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.015 mg/kg	0.0114	0.015	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30275	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.014 mg/kg	0.0103	0.014	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30276	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	none	0.017 mg/kg	0.0128	0.017	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30277	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.03 mg/kg	0.0089	0.012	0.33	0.088	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.019 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
30278	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.014 mg/kg	0.0108	0.014	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30279	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.091 mg/kg	0.0684	0.091	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30280	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Carbazole	MSSV5	RRR	86-74-8	U	none	0.011 mg/kg	0.00853	0.011	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30281	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Chrysene	MSSV5	RRR	218-01-9	U	none	0.01 mg/kg	0.00772	0.01	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30282	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.011 mg/kg	0.00835	0.011	0.33	0.088	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30283	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.016 mg/kg	0.0123	0.016	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30284	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.02 mg/kg	0.0147	0.02	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30285	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.015 mg/kg	0.0109	0.015	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30286	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.033 mg/kg	0.0247	0.033	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30287	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.00962 mg/kg	0.00719	0.00962	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329649	0	0	0	0	0	0
30288	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.013 mg/kg	0.00972	0.013	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30289	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Fluorene	MSSV5	RRR	86-73-7	U	none	0.011 mg/kg	0.00849	0.011	0.33	0.088	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30290	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.014 mg/kg	0.0106	0.014	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30291	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.00958 mg/kg	0.00716	0.00958	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30292	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Hexachloroethane	MSSV5	RRR	67-72-1	U	none	0.019 mg/kg	0.0138	0.019	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30293	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.019 mg/kg	0.014	0.019	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
30294	NC1SE09-025(1-2)	20608030309	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030309-2	NONE	8270C_S_EX	SE	D	26.4599	Isophorone	MSSV5	RRR	78-59-1	U	none	0.011 mg/kg	0.00841	0.011	0.33	0.441	0.0328	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/5/2006	1/0/1900												
30295	NC1SE09-025(1-2)	20608030309	SITE	SW8270C				20608030309-2	NONE	8270C_S_EX		SE	D	26.4599	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.016 mg/kg	0.0123	0.016	0.33	0.441	0.0328	1 TRG					GCAL	3 none	329649	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/5/2006	1/0/1900												
30296	NC1SE09-025(1-2)	20608030309	SITE	SW8270C				20608030309-2	NONE	8270C_S_EX		SE	D	26.4599	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.017 mg/kg	0.0124	0.017	0.33	0.441	0.0328	1 TRG					GCAL	3 none	329649	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/5/2006	1/0/1900												
30297	NC1SE09-025(1-2)	20608030309	SITE	SW8270C				20608030309-2	NONE	8270C_S_EX		SE	D		Nitrobenzene-d5	MSSV5	RRR	4165-60-0						0		0.0328	1 SUR					GCAL	3	329649	1.64	1.08	66	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/5/2006	1/0/1900												
30298	NC1SE09-025(1-2)	20608030309	SITE	SW8270C				20608030309-2	NONE	8270C_S_EX		SE	D	26.4599	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.058 mg/kg	0.0431	0.058	0.33	0.441	0.0328	1 TRG					GCAL	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery 3 (35.5%)	329649	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/5/2006	1/0/1900												
30299	NC1SE09-025(1-2)	20608030309	SITE	SW8270C				20608030309-2	NONE	8270C_S_EX		SE	D	26.4599	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.012 mg/kg	0.00893	0.012	0.33	0.088	0.0328	1 TRG					GCAL	3 none	329649	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/5/2006	1/0/1900												
30300	NC1SE09-025(1-2)	20608030309	SITE	SW8270C				20608030309-2	NONE	8270C_S_EX		SE	D	26.4599	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.013 mg/kg	0.00985	0.013	0.33	0.441	0.0328	1 TRG					GCAL	3 none	329649	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/5/2006	1/0/1900												
30301	NC1SE09-025(1-2)	20608030309	SITE	SW8270C				20608030309-2	NONE	8270C_S_EX		SE	D	26.4599	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.018 mg/kg	0.0134	0.018	0.33	0.441	0.0328	1 TRG					GCAL	3 none	329649	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/5/2006	1/0/1900												
30302	NC1SE09-025(1-2)	20608030309	SITE	SW8270C				20608030309-2	NONE	8270C_S_EX		SE	D	26.4599	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.115 mg/kg	0.0859	0.115	1.67	2.23	0.0328	1 TRG					GCAL	3 none	329649	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/5/2006	1/0/1900												
30303	NC1SE09-025(1-2)	20608030309	SITE	SW8270C				20608030309-2	NONE	8270C_S_EX		SE	D	26.4599	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.088	0.0328	1 TRG					GCAL	3 none	329649	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/5/2006	1/0/1900												
30304	NC1SE09-025(1-2)	20608030309	SITE	SW8270C				20608030309-2	NONE	8270C_S_EX		SE	D	26.4599	Phenol	MSSV5	RRR	108-95-2	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.441	0.0328	1 TRG					GCAL	3 none	329649	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/5/2006	1/0/1900												
30305	NC1SE09-025(1-2)	20608030309	SITE	SW8270C				20608030309-2	NONE	8270C_S_EX		SE	D		Phenol-d5	MSSV5	RRR	4165-62-2						0		0.0328	1 SUR					GCAL	3	329649	3.28	2.1	64	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/5/2006	1/0/1900												
30306	NC1SE09-025(1-2)	20608030309	SITE	SW8270C				20608030309-2	NONE	8270C_S_EX		SE	D	26.4599	Pyrene	MSSV5	RRR	129-00-0	U	none	0.014 mg/kg	0.0104	0.014	0.33	0.441	0.0328	1 TRG					GCAL	3 none	329649	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/5/2006	1/0/1900												
30307	NC1SE09-025(1-2)	20608030309	SITE	SW8270C				20608030309-2	NONE	8270C_S_EX		SE	D	26.4599	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.027 mg/kg	0.0198	0.027	0.33	0.441	0.0328	1 TRG					GCAL	poor calibration fit (%RSD=24), low LCS/LCSD ave recovery 3 (53%)	329649	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/5/2006	1/0/1900												
30308	NC1SE09-025(1-2)	20608030309	SITE	SW8270C				20608030309-2	NONE	8270C_S_EX		SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0						0		0.0328	1 SUR					GCAL	3	329649	1.64	1.16	71	0	0	0
				8/2/2006	1/0/1900	8/3/2006									Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG				8/9/2006	1/0/1900	GCAL	3 none	330192	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																							8/6/2006	1/0/1900	GCAL	3	329635	0	0	0	0	0	0
30309	NC1SE09-025(1-2)	20608030309	SITE	SW9060				20608030309-3	NONE	NONE		SE	D														1 TRG														
30310	NC3SE10-026 (1-2)	20608030308	SITE	A2540G				20608030308-3	NONE	NONE		SE	D		Total Moisture	BAL01	AEL	WET-037			23 %					1	1 TRG														
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30311	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Aluminum	ICP5	AJW	7429-90-5		none	16100 mg/kg	0.72	0.93	8	10.3	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30312	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Antimony	ICP5	AJW	7440-36-0	U	none	0.25 mg/kg	0.19	0.25	2.4	3.09	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30313	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Arsenic	ICP5	AJW	7440-38-2		none	2.37 mg/kg	0.16	0.21	1.6	2.06	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30314	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Barium	ICP5	AJW	7440-39-3		none	152 mg/kg	0.016	0.021	0.4	0.52	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30315	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Beryllium	ICP5	AJW	7440-41-7		none	1.04 mg/kg	0.003	0.0039	0.2	0.26	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30316	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Boron	ICP5	AJW	7440-42-8	U	none	1.21 mg/kg	0.94	1.21	40	5.15	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30317	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Cadmium	ICP5	AJW	7440-43-9		none	0.48 mg/kg	0.016	0.021	0.2	0.26	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30318	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Chromium	ICP5	AJW	7440-47-3		none	14.8 mg/kg	0.041	0.053	0.4	0.52	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30319	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Cobalt	ICP5	AJW	7440-48-4		none	6.41 mg/kg	0.022	0.028	0.4	0.52	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30320	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Copper	ICP5	AJW	7440-50-8		none	14.2 mg/kg	0.057	0.073	0.4	0.52	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30321	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Iron	ICP5	AJW	7439-89-6		none	18700 mg/kg	0.92	1.18	4	5.15	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30322	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Lead	ICP5	AJW	7439-92-1		none	14.4 mg/kg	0.065	0.084	0.6	0.77	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30323	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Lithium	ICP5	AJW	7439-93-2		none	22.4 mg/kg	0.14	0.18	2	2.58	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30324	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Manganese	ICP5	AJW	7439-96-5		none	229 mg/kg	0.029	0.037	0.6	0.77	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30325	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.08 mg/kg	0.062	0.08	1.2	1.55	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30326	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Nickel	ICP5	AJW	7440-02-0		none	17.9 mg/kg	0.059	0.076	1.6	2.06	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30327	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Selenium	ICP5	AJW	7782-49-2	U	none	0.54 mg/kg	0.42	0.54	1.6	2.06	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30328	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Silver	ICP5	AJW	7440-22-4	U	none	0.061 mg/kg	0.047	0.061	0.4	0.52	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30329	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Strontium	ICP5	AJW	7440-24-6		none	77.5 mg/kg	0.022	0.028	0.4	0.52	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30330	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Thallium	ICP5	AJW	7440-28-0	U	none	0.099 mg/kg	0.077	0.099	0.8	1.03	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30331	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Tin	ICP5	AJW	7440-31-5	U	none	0.58 mg/kg	0.45	0.58	4	5.15	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30332	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Titanium	ICP5	AJW	7440-32-6		none	65.6 mg/kg	0.013	0.017	4	5.15	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30333	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Vanadium	ICP5	AJW	7440-62-2		none	25.8 mg/kg	0.014	0.019	0.8	1.03	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30334	NC3SE10-026 (1-2)	20608030308	SITE	SW6010B				20608030308-3	NONE	6010_S_EX	total	SE	D	22.9712	Zinc	ICP5	AJW	7440-66-6		none	45.4 mg/kg	0.18	0.23	0.8	1.03	39.683	1 TRG					GCAL	3 none	329535	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/8/2006	1/0/1900	8/9/2006	1/0/1900												
30335	NC3SE10-026 (1-2)	20608030308	SITE	SW7196A				20608030308-3	NONE	3060A_S_EX		SE	D	22.9712	Chromium VI	HACH2	JEM	18540-29-9	U	UJ	0.408 mg/kg	0.314	0.408	1	1.3	100	1 TRG					GCAL	low MS recovery 3 (30%)	329830	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900												
30336	NC3SE10-026 (1-2)	20608030308	SITE	SW7471A				20608030308-3	NONE	7471A_S_EX	total	SE	D	22.9712	Mercury	FIMS1	CNB	7439-97-6	B	U	0.011 mg/kg	0.002	0.0026	0.01	0.013	50	1 TRG					GCAL	laboratory blank contamination (0.0073 B mg/kg); result is between SDL and SQL 3	329561	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/7/2006	1/0/1900	8/11/2006	1/0/1900												
30337	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A						8081A_S_EX		SE	D	22.9712	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000304 mg/kg	0.00047	0.000304	0.004	0.00259	0.1661	1 TRG					GCAL	3 none	330477	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/7/2006	1/0/1900	8/11/2006	1/0/1900												
30338	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A						8081A_S_EX		SE	D	22.9712	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000421 mg/kg	0.00065	0.000421	0.004	0.00259	0.1661	1 TRG					GCAL	3 none	330477	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/7/2006	1/0/1900	8/11/2006	1/0/1900												
30339	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A						8081A_S_EX		SE	D	22.9712	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000162 mg/kg	0.00025	0.000162	0.004	0.00259	0.1661	1 TRG					GCAL	3 none	330477	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/7/2006	1/0/1900	8/11/2006	1/0/1900												
30340	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A						8081A_S_EX		SE	D	22.9712	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000207 mg/kg	0.00032	0.000207	0.002	0.00129	0.1661	1 TRG					GCAL	3 none	330477	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/7/2006	1/0/1900	8/11/2006	1/0/1900												
30341	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A						8081A_S_EX		SE	D	22.9712	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000207 mg/kg	0.00032	0.000207	0.002	0.00129	0.1661	1 TRG					GCAL	3 none	330477	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/7/2006	1/0/1900	8/11/2006	1/0/1900												
30342	NC3SE10-026 (1-2)	20608030308	SITE	SW8081A						8081A_S_EX		SE	D	22.9712	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000233 mg/kg	0.00036	0.000233	0.002	0.00129	0.1661	1 TRG					GCAL	3 none	330477	0	0	0	0	0	0

NC3SE10-30343	026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	22.9712	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000349	mg/kg	0.00054	0.000349	0.004	0.00259	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE10-30344	026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0		0.1661	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330477	0.017	0.016	96	0	0	0
NC3SE10-30345	026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	22.9712	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000207	mg/kg	0.00032	0.000207	0.002	0.00129	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE10-30346	026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	22.9712	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000181	mg/kg	0.00028	0.000181	0.004	0.00259	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE10-30347	026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	22.9712	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.00022	mg/kg	0.00034	0.00022	0.002	0.00129	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56.5%)	330477	0	0	0	0	0	0
NC3SE10-30348	026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	22.9712	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000362	mg/kg	0.00056	0.000362	0.004	0.00259	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE10-30349	026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	22.9712	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000343	mg/kg	0.00053	0.000343	0.004	0.00259	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE10-30350	026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	22.9712	Endrin	GCS18A	TLS	72-20-8	U	none	0.00022	mg/kg	0.00034	0.00022	0.004	0.00259	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE10-30351	026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	22.9712	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000433	mg/kg	0.00067	0.000433	0.004	0.00259	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE10-30352	026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	22.9712	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000543	mg/kg	0.00084	0.000543	0.004	0.00259	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE10-30353	026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	22.9712	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000408	mg/kg	0.00063	0.000408	0.002	0.00129	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE10-30354	026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	22.9712	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000285	mg/kg	0.00044	0.000285	0.002	0.00129	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE10-30355	026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	22.9712	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000136	mg/kg	0.00021	0.000136	0.002	0.00129	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE10-30356	026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	22.9712	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000459	mg/kg	0.00071	0.000459	0.002	0.00129	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE10-30357	026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	22.9712	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000809	mg/kg	0.00125	0.000809	0.02	0.013	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE10-30358	026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0		0.1661	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330477	0.017	0.016	99	0	0	0
NC3SE10-30359	026 (1-2)	20608030308	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	22.9712	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00606	mg/kg	0.00937	0.00606	0.2	0.129	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330477	0	0	0	0	0	0
NC3SE10-30360	026 (1-2)	20608030308	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX	SE	D	22.9712	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00347	mg/kg	0.00537	0.00347	0.04	0.026	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NC3SE10-30361	026 (1-2)	20608030308	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX	SE	D	22.9712	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00593	mg/kg	0.00917	0.00593	0.04	0.026	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NC3SE10-30362	026 (1-2)	20608030308	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX	SE	D	22.9712	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0065	mg/kg	0.0101	0.0065	0.04	0.026	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NC3SE10-30363	026 (1-2)	20608030308	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX	SE	D	22.9712	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00759	mg/kg	0.0117	0.00759	0.04	0.026	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NC3SE10-30364	026 (1-2)	20608030308	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX	SE	D	22.9712	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00505	mg/kg	0.00781	0.00505	0.04	0.026	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NC3SE10-30365	026 (1-2)	20608030308	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX	SE	D	22.9712	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.0042	mg/kg	0.00649	0.0042	0.04	0.026	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NC3SE10-30366	026 (1-2)	20608030308	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX	SE	D	22.9712	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00351	mg/kg	0.00542	0.00351	0.04	0.026	0.1661	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330478	0	0	0	0	0	0
NC3SE10-30367	026 (1-2)	20608030308	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX	SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0		0.1661	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330478	0.017	0.016	96	0	0	0
NC3SE10-30368	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	1,1,1,2-Tetrachloroethane	MSV4	JCK	630-20-6	U	none	0.000226	mg/kg	0.000176	0.000226	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30369	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	1,1,1-Trichloroethane	MSV4	JCK	71-55-6	U	none	0.000158	mg/kg	0.000123	0.000158	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30370	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	1,1,2,2-Tetrachloroethane	MSV4	JCK	79-34-5	U	none	0.000231	mg/kg	0.00018	0.000231	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30371	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	1,1,2-Trichloroethane	MSV4	JCK	79-00-5	U	none	0.000147	mg/kg	0.000114	0.000147	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30372	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	1,1-Dichloroethane	MSV4	JCK	75-34-3	U	none	0.000204	mg/kg	0.000159	0.000204	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30373	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	1,1-Dichloroethene	MSV4	JCK	75-35-4	U	none	0.000461	mg/kg	0.000359	0.000461	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30374	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	1,1-Dichloropropene	MSV4	JCK	563-58-6	U	none	0.000167	mg/kg	0.00013	0.000167	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30375	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	1,2,3-Trichloropropane	MSV4	JCK	96-18-4	U	none	0.000315	mg/kg	0.000245	0.000315	0.005	0.00257	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30376	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	1,2,4-Trichlorobenzene	MSV4	JCK	120-82-1	U	none	0.00042	mg/kg	0.000327	0.00042	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30377	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	1,2,4-Trimethylbenzene	MSV4	JCK	95-63-6	U	none	0.000255	mg/kg	0.000198	0.000255	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30378	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	1,2-Dibromo-3-chloropropane	MSV4	JCK	96-12-8	U	none	0.00111	mg/kg	0.000866	0.00111	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30379	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	1,2-Dibromoethane	MSV4	JCK	106-93-4	U	none	0.000193	mg/kg	0.00015	0.000193	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30380	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	1,2-Dichlorobenzene	MSV4	JCK	95-50-1	U	none	0.000147	mg/kg	0.000114	0.000147	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30381	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	1,2-Dichloroethane	MSV4	JCK	107-06-2	U	none	0.000147	mg/kg	0.000114	0.000147	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30382	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV4	JCK	17060-07-0							0		0.9901	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		329519	0.05	0.054	109	0	0	0
NC3SE10-30383	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0							0		0.969	50	SUR	8/8/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		329717	2.42	2.15	89	0	0	0
NC3SE10-30384	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	1,2-Dichloropropane	MSV4	JCK	78-87-5	U	none	0.000144	mg/kg	0.000112	0.000144	0.005	0.00643	0.9901	1	TRG	8/3/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30385	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	1,3,5-Trimethylbenzene	MSV4	JCK	108-67-8	U	none	0.00021	mg/kg	0.000163	0.00021	0.005	0.00643	0.9901	1	TRG	8/3/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30386	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	1,3-Dichlorobenzene	MSV4	JCK	541-73-1	U	none	0.000303	mg/kg	0.000236	0.000303	0.005	0.00643	0.9901	1	TRG	8/3/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30387	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	1,3-Dichloropropane	MSV4	JCK	142-28-9	U	none	0.000175	mg/kg	0.000136	0.000175	0.005	0.00643	0.9901	1	TRG	8/3/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0

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				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30388	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	1,4-Dichlorobenzene	MSV4	JCK	106-46-7	U	none	0.000541 mg/kg	0.000421	0.000541	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30389	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	2,2-Dichloropropane	MSV4	JCK	594-20-7	U	none	0.000226 mg/kg	0.000176	0.000226	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30390	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	2-Butanone	MSV4	JCK	78-93-3	U	none	0.000401 mg/kg	0.000312	0.000401	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/8/2006	1/0/1900										
NC3SE10-30391	026 (1-2)	20608030308	SITE	SW8260B					NONE	SE	D	22.9712	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	R	0.132 mg/kg	0.0021	0.132	0.005	0.314	0.969	50 TRG			GCAL	3 extremely low LCS/LCSD ave recovery (0%)	329717	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30392	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	2-Chlorotoluene	MSV4	JCK	95-49-8	U	none	0.000193 mg/kg	0.00015	0.000193	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30393	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	2-Hexanone	MSV4	JCK	591-78-6	U	none	0.00106 mg/kg	0.000826	0.00106	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30394	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV4	JCK	460-00-4						0		0.9901	1 SUR			GCAL	3	329519	0.05	0.049	98	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/8/2006	1/0/1900										
NC3SE10-30395	026 (1-2)	20608030308	SITE	SW8260B					NONE	SE	D		4-Bromofluorobenzene	MSV3	VWM	460-00-4						0		0.969	50 SUR			GCAL	3	329717	2.42	2.52	104	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30396	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	4-Chlorotoluene	MSV4	JCK	106-43-4	U	none	0.000418 mg/kg	0.000325	0.000418	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30397	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	4-Isopropyltoluene	MSV4	JCK	99-87-6	U	none	0.000207 mg/kg	0.000161	0.000207	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30398	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	4-Methyl-2-pentanone	MSV4	JCK	108-10-1	U	none	0.000222 mg/kg	0.000173	0.000222	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30399	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Acetone	MSV4	JCK	67-64-1	J	U	0.0065 mg/kg	0.000374	0.000481	0.025	0.032	0.9901	1 TRG			GCAL	3 trip blank contamination (0.012 JB mg/L); field blank contamination (0.011 JB mg/L); poor LCS/LCSD precision (44 RPD); result is between SDL and SQL	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30400	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Acrolein	MSV4	JCK	107-02-8	U	UJ	0.00301 mg/kg	0.00234	0.00301	0.025	0.032	0.9901	1 TRG			GCAL	3 calibration drift (%D= -24)	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30401	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Acrylonitrile	MSV4	JCK	107-13-1	U	none	0.000915 mg/kg	0.000712	0.000915	0.025	0.032	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30402	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Benzene	MSV4	JCK	71-43-2	U	none	0.000134 mg/kg	0.000104	0.000134	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30403	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Bromobenzene	MSV4	JCK	108-86-1	U	none	0.000302 mg/kg	0.000235	0.000302	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30404	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Bromodichloromethane	MSV4	JCK	75-27-4	U	none	0.000174 mg/kg	0.000135	0.000174	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30405	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Bromoform	MSV4	JCK	75-25-2	U	none	0.000217 mg/kg	0.000169	0.000217	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30406	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Bromomethane	MSV4	JCK	74-83-9	U	none	0.00193 mg/kg	0.00151	0.00193	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30407	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Carbon disulfide	MSV4	JCK	75-15-0	U	none	0.00014 mg/kg	0.000109	0.00014	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30408	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Carbon tetrachloride	MSV4	JCK	56-23-5	U	none	0.000154 mg/kg	0.00012	0.000154	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30409	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Chlorobenzene	MSV4	JCK	108-90-7	U	none	0.000212 mg/kg	0.000165	0.000212	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30410	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Chloroethane	MSV4	JCK	75-00-3	U	none	0.000779 mg/kg	0.000606	0.000779	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30411	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Chloroform	MSV4	JCK	67-66-3	U	none	0.000181 mg/kg	0.000141	0.000181	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30412	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Chloromethane	MSV4	JCK	74-87-3	U	none	0.000596 mg/kg	0.000464	0.000596	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30413	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	cis-1,2-Dichloroethene	MSV4	JCK	156-59-2	U	none	0.000162 mg/kg	0.000126	0.000162	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30414	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	cis-1,3-Dichloropropene	MSV4	JCK	10061-01-5	U	none	0.000148 mg/kg	0.000115	0.000148	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30415	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Cyclohexane	MSV4	JCK	110-82-7	U	none	0.00142 mg/kg	0.00111	0.00142	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30416	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Dibromochloromethane	MSV4	JCK	124-48-1	U	none	0.000116 mg/kg	0.00009	0.000116	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30417	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV4	JCK	1868-53-7						0		0.9901	1 SUR			GCAL	3	329519	0.05	0.062	124	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/8/2006	1/0/1900										
NC3SE10-30418	026 (1-2)	20608030308	SITE	SW8260B					NONE	SE	D		Dibromofluoromethane	MSV3	VWM	1868-53-7						0		0.969	50 SUR			GCAL	3	329717	2.42	2.4	99	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30419	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Dibromomethane	MSV4	JCK	74-95-3	U	none	0.000201 mg/kg	0.000156	0.000201	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30420	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Dichlorodifluoromethane	MSV4	JCK	75-71-8	U	none	0.000468 mg/kg	0.000364	0.000468	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30421	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Ethylbenzene	MSV4	JCK	100-41-4	U	none	0.000266 mg/kg	0.000207	0.000266	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30422	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Hexachlorobutadiene	MSV4	JCK	87-68-3	U	none	0.0016 mg/kg	0.00125	0.0016	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30423	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Isopropylbenzene (Cumene)	MSV4	JCK	98-82-8	U	none	0.000197 mg/kg	0.000153	0.000197	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30424	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	m,p-Xylene	MSV4	JCK	136777-61-2	U	none	0.000512 mg/kg	0.000398	0.000512	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30425	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Methyl Acetate	MSV4	JCK	79-20-9	U	none	0.00197 mg/kg	0.00153	0.00197	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30426	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Methyl iodide	MSV4	JCK	74-88-4	U	none	0.00116 mg/kg	0.000906	0.00116	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30427	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Methylcyclohexane	MSV4	JCK	108-87-2	U	none	0.000476 mg/kg	0.00037	0.000476	0.005	0.00643	0.9901	1 TRG			GCAL	3 none	329519	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900										
NC3SE10-30428	026 (1-2)	20608030308	SITE	SW8260B			20608030308-1	NONE	NONE	SE	D	22.9712	Methylene chloride	MSV4	JCK	75-09-2	JB	U	0.00392 mg/kg	0.000479	0.000616	0.01	0.013	0.9901	1 TRG			GCAL	3 laboratory blank contamination (0.00348 J mg/kg); trip blank contamination (0.00117 JB mg/L); result is between SDL and SQL	329519	0	0	0	0	0	0

NC3SE10-30429	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	Naphthalene	MSV4	JCK	91-20-3	U	none	0.000483	mg/kg	0.000376	0.000483	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30430	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	n-Butyl alcohol	MSV4	JCK	71-36-3	U	UJ	0.00129	mg/kg	0.001	0.00129	0.025	0.032	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329519	0	0	0	0	0	0
NC3SE10-30431	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	n-Butylbenzene	MSV4	JCK	104-51-8	U	none	0.000229	mg/kg	0.000178	0.000229	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30432	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	n-Propylbenzene	MSV4	JCK	103-65-1	U	none	0.00018	mg/kg	0.00014	0.00018	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30433	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	o-Xylene	MSV4	JCK	95-47-6	U	none	0.000224	mg/kg	0.000174	0.000224	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30434	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	sec-Butylbenzene	MSV4	JCK	135-98-8	U	none	0.00015	mg/kg	0.000117	0.00015	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30435	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	Styrene	MSV4	JCK	100-42-5	U	none	0.000195	mg/kg	0.000152	0.000195	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30436	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4	U	none	0.0000951	mg/kg	0.000074	0.0000951	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30437	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	tert-Butylbenzene	MSV4	JCK	98-06-6	U	none	0.000324	mg/kg	0.000252	0.000324	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30438	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	Tetrachloroethene	MSV4	JCK	127-18-4	JB	U	0.00236	mg/kg	0.000192	0.000247	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0042 J mg/kg); result is between SDL and SQL	329519	0	0	0	0	0	0
NC3SE10-30439	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	Toluene	MSV4	JCK	108-88-3	U	none	0.000707	mg/kg	0.00055	0.000707	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30440	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D		Toluene d8	MSV4	JCK	2037-26-5							0		0.9901	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.05	0.066	133	0	0	0
NC3SE10-30441	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Toluene d8	MSV3	VWM	2037-26-5							0		0.969	50	SUR			8/8/2006	1/0/1900	GCAL	3		329717	2.42	2.37	98	0	0	0
NC3SE10-30442	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	trans-1,2-Dichloroethene	MSV4	JCK	156-60-5	U	none	0.000211	mg/kg	0.000164	0.000211	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30443	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	trans-1,3-Dichloropropene	MSV4	JCK	10061-02-6	U	none	0.000181	mg/kg	0.000141	0.000181	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30444	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	trans-1,4-Dichloro-2-butene	MSV4	JCK	110-57-6	U	none	0.000927	mg/kg	0.000721	0.000927	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30445	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	Trichloroethene	MSV4	JCK	79-01-6	U	none	0.000228	mg/kg	0.000177	0.000228	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30446	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	Trichlorofluoromethane	MSV4	JCK	75-69-4	U	none	0.000324	mg/kg	0.000252	0.000324	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30447	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	Trichlorotrifluoroethane	MSV4	JCK	76-13-1	U	none	0.000242	mg/kg	0.000188	0.000242	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30448	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	Vinyl acetate	MSV4	JCK	108-05-4	U	none	0.00126	mg/kg	0.000979	0.00126	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30449	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	Vinyl chloride	MSV4	JCK	75-01-4	U	none	0.000451	mg/kg	0.000351	0.000451	0.005	0.00643	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30450	026 (1-2)	20608030308	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030308-1	NONE	NONE	SE	D	22.9712	Xylene (total)	MSV4	JCK	1330-20-7	U	none	0.000735	mg/kg	0.000572	0.000735	0.01	0.013	0.9901	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE10-30451	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00921	mg/kg	0.00716	0.00921	0.33	0.424	0.033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE10-30452	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.00863	mg/kg	0.00672	0.00863	0.33	0.424	0.033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE10-30453	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV5	RRR	118-79-6							0		0.033	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.3	2	61	0	0	0
NC3SE10-30454	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.019	mg/kg	0.0148	0.019	0.33	0.424	0.033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE10-30455	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.011	mg/kg	0.00861	0.011	0.33	0.424	0.033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE10-30456	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.029	mg/kg	0.0224	0.029	0.33	0.424	0.033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE10-30457	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.073	mg/kg	0.0565	0.073	1.67	2.15	0.033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (46%)	329649	0	0	0	0	0	0
NC3SE10-30458	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.019	mg/kg	0.0149	0.019	0.33	0.424	0.033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE10-30459	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.01	mg/kg	0.008	0.01	0.33	0.424	0.033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE10-30460	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.011	mg/kg	0.00892	0.011	0.33	0.424	0.033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE10-30461	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.00678	mg/kg	0.00528	0.00678	0.33	0.424	0.033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE10-30462	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV5	RRR	321-60-8							0		0.033	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.65	1.04	63	0	0	0
NC3SE10-30463	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV5	RRR	367-12-4							0		0.033	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.3	2.3	70	0	0	0
NC3SE10-30464	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.012	mg/kg	0.00935	0.012	0.33	0.085	0.033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE10-30465	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.028	mg/kg	0.0216	0.028	1.67	2.15	0.033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE10-30466	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.017	mg/kg	0.0132	0.017	0.33	0.424	0.033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE10-30467	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.053	mg/kg	0.0415	0.053	0.66	0.848	0.033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE10-30468	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.012	mg/kg	0.0091	0.012	1.67	2.15	0.033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE10-30469	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	none	0.022	mg/kg	0.0173	0.022	1.67	2.15	0.033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE10-30470	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.01	mg/kg	0.00806	0.01	0.33	0.424	0.033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE10-30471	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.017	mg/kg	0.0132	0.017	0.33	0.424	0.033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE10-30472	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	4-Chloroaniline	MSSV5	RRR	106-47-8	U	none	0.037	mg/kg	0.0291	0.037	0.33	0.424	0.033	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0

NC3SE10-30473	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.011 mg/kg	0.00878	0.011	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30474	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.031 mg/kg	0.0239	0.031	1.67	2.15	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30475	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.056 mg/kg	0.0434	0.056	1.67	2.15	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30476	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.011 mg/kg	0.00861	0.011	0.33	0.085	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30477	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.013 mg/kg	0.00975	0.013	0.33	0.085	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30478	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00912 mg/kg	0.0071	0.00912	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30479	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Aniline	MSSV5	RRR	62-53-3	U	none	0.00823 mg/kg	0.0064	0.00823	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30480	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Anthracene	MSSV5	RRR	120-12-7	U	none	0.012 mg/kg	0.00945	0.012	0.33	0.085	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30481	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.022 mg/kg	0.0169	0.022	1.67	0.848	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30482	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.032 mg/kg	0.0253	0.032	0.66	0.848	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 calibration drift (%D= -46)	329649	0	0	0	0	0	0
NC3SE10-30483	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Benzidine	MSSV5	RRR	92-87-5	U	R	0.057 mg/kg	0.0445	0.057	1.32	1.7	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=50), calibration drift (%D= -59), extremely low LCS recovery (0%)	329649	0	0	0	0	0	0
NC3SE10-30484	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.011 mg/kg	0.0088	0.011	0.33	0.085	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30485	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.011 mg/kg	0.00874	0.011	0.33	0.085	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30486	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00786 mg/kg	0.00612	0.00786	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30487	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.011 mg/kg	0.00875	0.011	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30488	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.017 mg/kg	0.0135	0.017	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30489	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.198 mg/kg	0.154	0.198	1.67	2.15	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (59.5%)	329649	0	0	0	0	0	0
NC3SE10-30490	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.013 mg/kg	0.00976	0.013	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30491	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.219 mg/kg	0.0097	0.012	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.171 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
NC3SE10-30492	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.015 mg/kg	0.0114	0.015	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30493	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.013 mg/kg	0.0103	0.013	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30494	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.016 mg/kg	0.0128	0.016	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30495	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.031 mg/kg	0.0089	0.011	0.33	0.085	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.019 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
NC3SE10-30496	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.014 mg/kg	0.0108	0.014	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30497	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.088 mg/kg	0.0684	0.088	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30498	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Carbazole	MSSV5	RRR	86-74-8	U	none	0.011 mg/kg	0.00853	0.011	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30499	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Chrysene	MSSV5	RRR	218-01-9	U	none	0.00993 mg/kg	0.00772	0.00993	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30500	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.011 mg/kg	0.00835	0.011	0.33	0.085	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30501	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.016 mg/kg	0.0123	0.016	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30502	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.019 mg/kg	0.0147	0.019	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30503	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.014 mg/kg	0.0109	0.014	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30504	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.032 mg/kg	0.0247	0.032	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30505	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.00924 mg/kg	0.00719	0.00924	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=17)	329649	0	0	0	0	0	0
NC3SE10-30506	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.012 mg/kg	0.00972	0.012	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30507	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Fluorene	MSSV5	RRR	86-73-7	U	none	0.011 mg/kg	0.00849	0.011	0.33	0.085	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30508	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.014 mg/kg	0.0106	0.014	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30509	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.00921 mg/kg	0.00716	0.00921	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30510	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Hexachloroethane	MSSV5	RRR	67-72-1	U	none	0.018 mg/kg	0.0138	0.018	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30511	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.018 mg/kg	0.014	0.018	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30512	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Isophorone	MSSV5	RRR	78-59-1	U	none	0.011 mg/kg	0.00841	0.011	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30513	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.016 mg/kg	0.0123	0.016	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30514	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D	22.9712	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.016 mg/kg	0.0124	0.016	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
NC3SE10-30515	026 (1-2)	20608030308 SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV5	RRR	4165-60-0						0		0.033	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.65	1.03	62	0	0	0

				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/5/2006	1/0/1900			poor calibration fit (%RSD=28), low LCS/LCSD ave recovery								
NC3SE10-30516	026 (1-2)	20608030308	SITE	SW8270C				20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.055 mg/kg	0.0431	0.055	0.33	0.424	0.033	1 TRG					GCAL	3 (35.5%)	329649	0	0	0		0	0	0
NC3SE10-30517	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.011 mg/kg	0.00893	0.011	0.33	0.085	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NC3SE10-30518	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.013 mg/kg	0.00985	0.013	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NC3SE10-30519	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.017 mg/kg	0.0134	0.017	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NC3SE10-30520	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.11 mg/kg	0.0859	0.11	1.67	2.15	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NC3SE10-30521	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.085	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NC3SE10-30522	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Phenol	MSSV5	RRR	108-95-2	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
NC3SE10-30523	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D		Phenol-d5	MSSV5	RRR	4165-62-2						0		0.033	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.3	1.89	57		0	0	0
NC3SE10-30524	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Pyrene	MSSV5	RRR	129-00-0	U	none	0.013 mg/kg	0.0104	0.013	0.33	0.424	0.033	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/5/2006	1/0/1900			poor calibration fit (%RSD=24), low LCS/LCSD ave recovery								
NC3SE10-30525	026 (1-2)	20608030308	SITE	SW8270C				20608030308-2	NONE	8270C_S_EX		SE	D	22.9712	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.026 mg/kg	0.0198	0.026	0.33	0.424	0.033	1 TRG					GCAL	3 (53%)	329649	0	0	0		0	0	0
NC3SE10-30526	026 (1-2)	20608030308	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030308-2	NONE	8270C_S_EX		SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0						0		0.033	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.65	0.953	58		0	0	0
NC3SE10-30527	026 (1-2)	20608030308	SITE	SW9060	8/2/2006	1/0/1900	8/3/2006	20608030308-3	NONE	NONE		SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG			8/9/2006	1/0/1900	GCAL	3 none	330192	0	0	0		0	0	0
NC3SE11-30528	027(1-2)	20608030307	SITE	A2540G	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	NONE		SE	D		Total Moisture	BAL01	AEL	WET-037			20 %					1	1 TRG			8/6/2006	1/0/1900	GCAL	3	329635	0	0	0		0	0	0
NC3SE11-30529	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Aluminum	ICP5	AJW	7429-90-5		none	14300 mg/kg	0.72	0.9	8	10	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30530	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Antimony	ICP5	AJW	7440-36-0	U	none	0.24 mg/kg	0.19	0.24	2.4	3	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30531	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Arsenic	ICP5	AJW	7440-38-2		none	3.02 mg/kg	0.16	0.2	1.6	2	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30532	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Barium	ICP5	AJW	7440-39-3		none	377 mg/kg	0.016	0.02	0.4	0.5	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30533	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Beryllium	ICP5	AJW	7440-41-7		none	0.98 mg/kg	0.003	0.0038	0.2	0.25	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30534	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Boron	ICP5	AJW	7440-42-8	U	none	1.17 mg/kg	0.94	1.17	40	5	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30535	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Cadmium	ICP5	AJW	7440-43-9		none	0.35 mg/kg	0.016	0.02	0.2	0.25	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30536	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Chromium	ICP5	AJW	7440-47-3		none	13.6 mg/kg	0.041	0.051	0.4	0.5	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30537	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Cobalt	ICP5	AJW	7440-48-4		none	7.8 mg/kg	0.022	0.028	0.4	0.5	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30538	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Copper	ICP5	AJW	7440-50-8		none	13.6 mg/kg	0.057	0.071	0.4	0.5	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30539	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Iron	ICP5	AJW	7439-89-6		none	17500 mg/kg	0.92	1.14	4	5	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30540	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Lead	ICP5	AJW	7439-92-1		none	15.5 mg/kg	0.065	0.081	0.6	0.75	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30541	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Lithium	ICP5	AJW	7439-93-2		none	21.5 mg/kg	0.14	0.18	2	2.5	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30542	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Manganese	ICP5	AJW	7439-96-5		none	543 mg/kg	0.029	0.036	0.6	0.75	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30543	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.078 mg/kg	0.062	0.078	1.2	1.5	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30544	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Nickel	ICP5	AJW	7440-02-0		none	19.5 mg/kg	0.059	0.074	1.6	2	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30545	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Selenium	ICP5	AJW	7782-49-2	U	none	0.53 mg/kg	0.42	0.53	1.6	2	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30546	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Silver	ICP5	AJW	7440-22-4	U	none	0.059 mg/kg	0.047	0.059	0.4	0.5	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30547	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Strontium	ICP5	AJW	7440-24-6		none	107 mg/kg	0.022	0.027	0.4	0.5	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30548	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Thallium	ICP5	AJW	7440-28-0	U	none	0.096 mg/kg	0.077	0.096	0.8	1	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30549	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Tin	ICP5	AJW	7440-31-5	U	none	0.56 mg/kg	0.45	0.56	4	5	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30550	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Titanium	ICP5	AJW	7440-32-6		none	57.3 mg/kg	0.013	0.016	4	5	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30551	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Vanadium	ICP5	AJW	7440-62-2		none	26.6 mg/kg	0.014	0.018	0.8	1	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30552	027(1-2)	20608030307	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	6010_S_EX	total	SE	D	20.0009	Zinc	ICP5	AJW	7440-66-6		none	42 mg/kg	0.18	0.22	0.8	1	40	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0		0	0	0
NC3SE11-30553	027(1-2)	20608030307	SITE	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	3060A_S_EX		SE	D	20.0009	Chromium VI	HACH2	JEM	18540-29-9	U	UJ	0.393 mg/kg	0.314	0.393	1	1.25	100	1 TRG	8/8/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low MS recovery 3 (30%)	329830	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/3/2006																				8/3/2006	1/0/1900	8/4/2006	1/0/1900			laboratory blank contamination (0.0073 B mg/kg); result is between SDL								
NC3SE11-30554	027(1-2)	20608030307	SITE	SW7471A				20608030307-3	NONE	7471A_S_EX	total	SE	D	20.0009	Mercury	FIMS1	CNB	7439-97-6	B	U	0.0089 mg/kg	0.002	0.0025	0.01	0.012	49.18	1 TRG					GCAL	3 and SQL	329561	0	0	0		0	0	0
NC3SE11-30555	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	20.0009	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000294 mg/kg	0.00047	0.000294	0.004	0.0025	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0
NC3SE11-30556	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	20.0009	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000406 mg/kg	0.00065	0.000406	0.004	0.0025	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0
NC3SE11-30557	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	20.0009	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000156 mg/kg	0.00025	0.000156	0.004	0.0025	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0
NC3SE11-30558	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	20.0009	Aldrin	GCS18A	TLS	309-00-2	U	none	0.0002 mg/kg	0.00032	0.0002	0.002	0.00125	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0
NC3SE11-30559	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	20.0009	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.0002 mg/kg	0.00032	0.0002	0.002	0.00125	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0
NC3SE11-30560	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	20.0009	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000225 mg/kg	0.00036	0.000225	0.002	0.00125	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0
NC3SE11-30561	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	20.0009	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000338 mg/kg	0.00054	0.000338	0.004	0.0025	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0
NC3SE11-30562	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0		0.1667	1 SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0.017	0.017	101		0	0	0
NC3SE11-30563	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX		SE	D	20.0009	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.0002 mg/kg	0.00032	0.0002	0.002	0.00125	0.1667	1 TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0

NC3SE11-30564	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	20.0009	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000175 mg/kg	0.00028	0.000175	0.004	0.0025	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0
NC3SE11-30565	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	20.0009	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000213 mg/kg	0.00034	0.000213	0.002	0.00125	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (56.5%)	330477	0	0	0		0	0	0
NC3SE11-30566	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	20.0009	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.00035 mg/kg	0.00056	0.00035	0.004	0.0025	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0
NC3SE11-30567	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	20.0009	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000331 mg/kg	0.00053	0.000331	0.004	0.0025	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0
NC3SE11-30568	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	20.0009	Endrin	GCS18A	TLS	72-20-8	U	none	0.000213 mg/kg	0.00034	0.000213	0.004	0.0025	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0
NC3SE11-30569	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	20.0009	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000419 mg/kg	0.00067	0.000419	0.004	0.0025	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0
NC3SE11-30570	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	20.0009	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000525 mg/kg	0.00084	0.000525	0.004	0.0025	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0
NC3SE11-30571	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	20.0009	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000394 mg/kg	0.00063	0.000394	0.002	0.00125	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0
NC3SE11-30572	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	20.0009	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000275 mg/kg	0.00044	0.000275	0.002	0.00125	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0
NC3SE11-30573	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	20.0009	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000131 mg/kg	0.00021	0.000131	0.002	0.00125	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0
NC3SE11-30574	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	20.0009	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000444 mg/kg	0.00071	0.000444	0.002	0.00125	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0
NC3SE11-30575	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	20.0009	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000781 mg/kg	0.00125	0.000781	0.02	0.013	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0
NC3SE11-30576	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8						0		0.1667	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330477	0.017	0.017	99		0	0	0
NC3SE11-30577	027(1-2)	20608030307	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006			8081A_S_EX	SE	D	20.0009	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00586 mg/kg	0.00937	0.00586	0.2	0.125	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330477	0	0	0		0	0	0
NC3SE11-30578	027(1-2)	20608030307	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX	SE	D	20.0009	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00336 mg/kg	0.00537	0.00336	0.04	0.025	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0		0	0	0
NC3SE11-30579	027(1-2)	20608030307	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX	SE	D	20.0009	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00573 mg/kg	0.00917	0.00573	0.04	0.025	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0		0	0	0
NC3SE11-30580	027(1-2)	20608030307	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX	SE	D	20.0009	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00628 mg/kg	0.0101	0.00628	0.04	0.025	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0		0	0	0
NC3SE11-30581	027(1-2)	20608030307	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX	SE	D	20.0009	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00733 mg/kg	0.0117	0.00733	0.04	0.025	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0		0	0	0
NC3SE11-30582	027(1-2)	20608030307	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX	SE	D	20.0009	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00488 mg/kg	0.00781	0.00488	0.04	0.025	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0		0	0	0
NC3SE11-30583	027(1-2)	20608030307	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX	SE	D	20.0009	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00406 mg/kg	0.00649	0.00406	0.04	0.025	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0		0	0	0
NC3SE11-30584	027(1-2)	20608030307	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX	SE	D	20.0009	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00339 mg/kg	0.00542	0.00339	0.04	0.025	0.1667	1	TRG	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330478	0	0	0		0	0	0
NC3SE11-30585	027(1-2)	20608030307	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006			8082_S_EX	SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3						0		0.1667	1	SUR	8/7/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330478	0.017	0.017	101		0	0	0
NC3SE11-30586	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,1,1,2-Tetrachloroethane	MSV4	JCK	630-20-6	U	none	0.000215 mg/kg	0.000176	0.000215	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
NC3SE11-30587	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,1,1-Trichloroethane	MSV4	JCK	71-55-6	U	none	0.00015 mg/kg	0.000123	0.00015	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
NC3SE11-30588	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,1,2,2-Tetrachloroethane	MSV4	JCK	79-34-5	U	none	0.00022 mg/kg	0.00018	0.00022	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
NC3SE11-30589	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,1,2-Trichloroethane	MSV4	JCK	79-00-5	U	none	0.000139 mg/kg	0.000114	0.000139	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
NC3SE11-30590	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,1-Dichloroethane	MSV4	JCK	75-34-3	U	none	0.000194 mg/kg	0.000159	0.000194	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
NC3SE11-30591	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,1-Dichloroethene	MSV4	JCK	75-35-4	U	none	0.000438 mg/kg	0.000359	0.000438	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
NC3SE11-30592	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,1-Dichloropropene	MSV4	JCK	563-58-6	U	none	0.000159 mg/kg	0.00013	0.000159	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
NC3SE11-30593	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,2,3-Trichloropropane	MSV4	JCK	96-18-4	U	none	0.000299 mg/kg	0.000245	0.000299	0.005	0.00244	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
NC3SE11-30594	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,2,4-Trichlorobenzene	MSV4	JCK	120-82-1	U	none	0.000399 mg/kg	0.000327	0.000399	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
NC3SE11-30595	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,2,4-Trimethylbenzene	MSV4	JCK	95-63-6	U	none	0.000242 mg/kg	0.000198	0.000242	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
NC3SE11-30596	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,2-Dibromo-3-chloropropane	MSV4	JCK	96-12-8	U	none	0.00106 mg/kg	0.000866	0.00106	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
NC3SE11-30597	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,2-Dibromoethane	MSV4	JCK	106-93-4	U	none	0.000183 mg/kg	0.00015	0.000183	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
NC3SE11-30598	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,2-Dichlorobenzene	MSV4	JCK	95-50-1	U	none	0.000139 mg/kg	0.000114	0.000139	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
NC3SE11-30599	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,2-Dichloroethane	MSV4	JCK	107-06-2	U	none	0.000139 mg/kg	0.000114	0.000139	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
NC3SE11-30600	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D		1,2-Dichloroethane-d4	MSV4	JCK	17060-07-0						0		0.9766	1	SUR			8/3/2006	1/0/1900	GCAL	3	329519	0.049	0.056	114		0	0	0
NC3SE11-30601	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0						0		0.996	50	SUR			8/8/2006	1/0/1900	GCAL	3	329717	2.49	2.19	88		0	0	0
NC3SE11-30602	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,2-Dichloropropane	MSV4	JCK	78-87-5	U	none	0.000137 mg/kg	0.000112	0.000137	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
NC3SE11-30603	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,3,5-Trimethylbenzene	MSV4	JCK	108-67-8	U	none	0.000199 mg/kg	0.000163	0.000199	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
NC3SE11-30604	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,3-Dichlorobenzene	MSV4	JCK	541-73-1	U	none	0.000288 mg/kg	0.000236	0.000288	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
NC3SE11-30605	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,3-Dichloropropane	MSV4	JCK	142-28-9	U	none	0.000166 mg/kg	0.000136	0.000166	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
NC3SE11-30606	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	1,4-Dichlorobenzene	MSV4	JCK	106-46-7	U	none	0.000514 mg/kg	0.000421	0.000514	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0
NC3SE11-30607	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	2,2-Dichloropropane	MSV4	JCK	594-20-7	U	none	0.000215 mg/kg	0.000176	0.000215	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3 none	329519	0	0	0		0	0	0

NC3SE11-30608	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	2-Butanone	MSV4	JCK	78-93-3	U	none	0.000381 mg/kg	0.000312	0.000381	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30609	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D	20.0009	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	R	0.131 mg/kg	0.0021	0.131	0.005	0.311	0.996	50	TRG	8/8/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (0%)	329717	0	0	0	0	0	0
NC3SE11-30610	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	2-Chlorotoluene	MSV4	JCK	95-49-8	U	none	0.000183 mg/kg	0.00015	0.000183	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30611	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	2-Hexanone	MSV4	JCK	591-78-6	U	none	0.00101 mg/kg	0.000826	0.00101	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30612	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D		4-Bromofluorobenzene	MSV4	JCK	460-00-4						0		0.9766	1	SUR	8/3/2006	1/0/1900	GCAL	3		329519	0.049	0.048	98	0	0	0
NC3SE11-30613	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		4-Bromofluorobenzene	MSV3	VWM	460-00-4						0		0.996	50	SUR	8/8/2006	1/0/1900	GCAL	3		329717	2.49	2.58	104	0	0	0
NC3SE11-30614	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	4-Chlorotoluene	MSV4	JCK	106-43-4	U	none	0.000397 mg/kg	0.000325	0.000397	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30615	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	4-Isopropyltoluene	MSV4	JCK	99-87-6	U	none	0.000197 mg/kg	0.000161	0.000197	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30616	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	4-Methyl-2-pentanone	MSV4	JCK	108-10-1	U	none	0.000211 mg/kg	0.000173	0.000211	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30617	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Acetone	MSV4	JCK	67-64-1	U	none	0.000457 mg/kg	0.000374	0.000457	0.025	0.031	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30618	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Acrolein	MSV4	JCK	107-02-8	U	UJ	0.00286 mg/kg	0.00234	0.00286	0.025	0.031	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329519	0	0	0	0	0	0
NC3SE11-30619	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Acrylonitrile	MSV4	JCK	107-13-1	U	none	0.000869 mg/kg	0.000712	0.000869	0.025	0.031	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30620	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Benzene	MSV4	JCK	71-43-2	U	none	0.000127 mg/kg	0.000104	0.000127	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30621	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Bromobenzene	MSV4	JCK	108-86-1	U	none	0.000287 mg/kg	0.000235	0.000287	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30622	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Bromodichloromethane	MSV4	JCK	75-27-4	U	none	0.000165 mg/kg	0.000135	0.000165	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30623	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Bromoform	MSV4	JCK	75-25-2	U	none	0.000206 mg/kg	0.000169	0.000206	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30624	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Bromomethane	MSV4	JCK	74-83-9	U	none	0.00184 mg/kg	0.00151	0.00184	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30625	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Carbon disulfide	MSV4	JCK	75-15-0	U	none	0.000133 mg/kg	0.000109	0.000133	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30626	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Carbon tetrachloride	MSV4	JCK	56-23-5	U	none	0.000146 mg/kg	0.00012	0.000146	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30627	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Chlorobenzene	MSV4	JCK	108-90-7	U	none	0.000201 mg/kg	0.000165	0.000201	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30628	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Chloroethane	MSV4	JCK	75-00-3	U	none	0.00074 mg/kg	0.000606	0.00074	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30629	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Chloroform	MSV4	JCK	67-66-3	U	none	0.000172 mg/kg	0.000141	0.000172	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30630	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Chloromethane	MSV4	JCK	74-87-3	U	none	0.000566 mg/kg	0.000464	0.000566	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30631	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	cis-1,2-Dichloroethene	MSV4	JCK	156-59-2	U	none	0.000154 mg/kg	0.000126	0.000154	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30632	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	cis-1,3-Dichloropropene	MSV4	JCK	10061-01-5	U	none	0.00014 mg/kg	0.000115	0.00014	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30633	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Cyclohexane	MSV4	JCK	110-82-7	U	none	0.00135 mg/kg	0.00111	0.00135	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30634	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Dibromochloromethane	MSV4	JCK	124-48-1	U	none	0.00011 mg/kg	0.00009	0.00011	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30635	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D		Dibromofluoromethane	MSV4	JCK	1868-53-7						0		0.9766	1	SUR	8/3/2006	1/0/1900	GCAL	3		329519	0.049	0.058	120	0	0	0
NC3SE11-30636	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Dibromofluoromethane	MSV3	VWM	1868-53-7						0		0.996	50	SUR	8/8/2006	1/0/1900	GCAL	3		329717	2.49	2.48	100	0	0	0
NC3SE11-30637	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Dibromomethane	MSV4	JCK	74-95-3	U	none	0.00019 mg/kg	0.000156	0.00019	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30638	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Dichlorodifluoromethane	MSV4	JCK	75-71-8	U	none	0.000444 mg/kg	0.000364	0.000444	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30639	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Ethylbenzene	MSV4	JCK	100-41-4	U	none	0.000253 mg/kg	0.000207	0.000253	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30640	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Hexachlorobutadiene	MSV4	JCK	87-68-3	U	none	0.00152 mg/kg	0.00125	0.00152	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30641	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Isopropylbenzene (Cumene)	MSV4	JCK	98-82-8	U	none	0.000187 mg/kg	0.000153	0.000187	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30642	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	m,p-Xylene	MSV4	JCK	136777-61-2	U	none	0.000486 mg/kg	0.000398	0.000486	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30643	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Methyl Acetate	MSV4	JCK	79-20-9	U	none	0.00187 mg/kg	0.00153	0.00187	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30644	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Methyl iodide	MSV4	JCK	74-88-4	U	none	0.00111 mg/kg	0.000906	0.00111	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30645	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Methylcyclohexane	MSV4	JCK	108-87-2	U	none	0.000452 mg/kg	0.00037	0.000452	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30646	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Methylene chloride	MSV4	JCK	75-09-2	JB	U	0.00573 mg/kg	0.000479	0.000585	0.01	0.012	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00348 J mg/kg); trip blank contamination (0.00117 JB mg/L); result is between SDL and SQL	329519	0	0	0	0	0	0
NC3SE11-30647	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Naphthalene	MSV4	JCK	91-20-3	U	none	0.000459 mg/kg	0.000376	0.000459	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30648	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	n-Butyl alcohol	MSV4	JCK	71-36-3	U	UJ	0.00122 mg/kg	0.001	0.00122	0.025	0.031	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329519	0	0	0	0	0	0
NC3SE11-30649	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	n-Butylbenzene	MSV4	JCK	104-51-8	U	none	0.000217 mg/kg	0.000178	0.000217	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30650	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	n-Propylbenzene	MSV4	JCK	103-65-1	U	none	0.000171 mg/kg	0.00014	0.000171	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30651	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	o-Xylene	MSV4	JCK	95-47-6	U	none	0.000212 mg/kg	0.000174	0.000212	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30652	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	sec-Butylbenzene	MSV4	JCK	135-98-8	U	none	0.000143 mg/kg	0.000117	0.000143	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30653	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Styrene	MSV4	JCK	100-42-5	U	none	0.000186 mg/kg	0.000152	0.000186	0.005	0.0061	0.9766	1	TRG	8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0

NC3SE11-30654	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	tert-Butyl methyl ether (MTBE)	MSV4	JCK	1634-04-4	U	none	0.0000903 mg/kg	0.000074	0.0000903	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30655	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	tert-Butylbenzene	MSV4	JCK	98-06-6	U	none	0.000308 mg/kg	0.000252	0.000308	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30656	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Tetrachloroethene	MSV4	JCK	127-18-4	JB	U	0.00251 mg/kg	0.000192	0.000234	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0042 J mg/kg); result is between SDL and SQL	329519	0	0	0	0	0	0
NC3SE11-30657	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Toluene	MSV4	JCK	108-88-3	U	none	0.000671 mg/kg	0.00055	0.000671	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30658	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D		Toluene d8	MSV4	JCK	2037-26-5						0		0.9766	1	SUR			8/3/2006	1/0/1900	GCAL	3		329519	0.049	0.065	133	0	0	0
NC3SE11-30659	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	SE	D		Toluene d8	MSV3	VWM	2037-26-5						0		0.996	50	SUR			8/8/2006	1/0/1900	GCAL	3		329717	2.49	2.44	98	0	0	0
NC3SE11-30660	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	trans-1,2-Dichloroethene	MSV4	JCK	156-60-5	U	none	0.0002 mg/kg	0.000164	0.0002	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30661	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	trans-1,3-Dichloropropene	MSV4	JCK	10061-02-6	U	none	0.000172 mg/kg	0.000141	0.000172	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30662	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	trans-1,4-Dichloro-2-butene	MSV4	JCK	110-57-6	U	none	0.00088 mg/kg	0.000721	0.00088	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30663	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Trichloroethene	MSV4	JCK	79-01-6	U	none	0.000216 mg/kg	0.000177	0.000216	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30664	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Trichlorofluoromethane	MSV4	JCK	75-69-4	U	none	0.000308 mg/kg	0.000252	0.000308	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30665	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Trichlorotrifluoroethane	MSV4	JCK	76-13-1	U	none	0.000229 mg/kg	0.000188	0.000229	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30666	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Vinyl acetate	MSV4	JCK	108-05-4	U	none	0.0012 mg/kg	0.000979	0.0012	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30667	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Vinyl chloride	MSV4	JCK	75-01-4	U	none	0.000428 mg/kg	0.000351	0.000428	0.005	0.0061	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30668	027(1-2)	20608030307	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030307-1	NONE	NONE	SE	D	20.0009	Xylene (total)	MSV4	JCK	1330-20-7	U	none	0.000698 mg/kg	0.000572	0.000698	0.01	0.012	0.9766	1	TRG			8/3/2006	1/0/1900	GCAL	3	none	329519	0	0	0	0	0	0
NC3SE11-30669	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00889 mg/kg	0.00716	0.00889	0.33	0.41	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30670	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.00834 mg/kg	0.00672	0.00834	0.33	0.41	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30671	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV5	RRR	118-79-6						0		0.0331	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.31	2.26	68	0	0	0
NC3SE11-30672	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.018 mg/kg	0.0148	0.018	0.33	0.41	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30673	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.011 mg/kg	0.00861	0.011	0.33	0.41	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30674	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.028 mg/kg	0.0224	0.028	0.33	0.41	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30675	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.07 mg/kg	0.0565	0.07	1.67	2.07	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (46%)	329649	0	0	0	0	0	0
NC3SE11-30676	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.018 mg/kg	0.0149	0.018	0.33	0.41	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30677	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.00994 mg/kg	0.008	0.00994	0.33	0.41	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30678	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.011 mg/kg	0.00892	0.011	0.33	0.41	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30679	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.00655 mg/kg	0.00528	0.00655	0.33	0.41	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30680	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D		2-Fluorobiphenyl	MSSV5	RRR	321-60-8						0		0.0331	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.66	1.12	68	0	0	0
NC3SE11-30681	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D		2-Fluorophenol	MSSV5	RRR	367-12-4						0		0.0331	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	3.31	2.34	71	0	0	0
NC3SE11-30682	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.012 mg/kg	0.00935	0.012	0.33	0.082	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30683	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.027 mg/kg	0.0216	0.027	1.67	2.07	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30684	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.016 mg/kg	0.0132	0.016	0.33	0.41	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30685	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.051 mg/kg	0.0415	0.051	0.66	0.82	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30686	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.011 mg/kg	0.0091	0.011	1.67	2.07	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30687	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	none	0.021 mg/kg	0.0173	0.021	1.67	2.07	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30688	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.01 mg/kg	0.00806	0.01	0.33	0.41	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30689	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.016 mg/kg	0.0132	0.016	0.33	0.41	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30690	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	4-Chloroaniline	MSSV5	RRR	106-47-8	U	none	0.036 mg/kg	0.0291	0.036	0.33	0.41	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30691	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.011 mg/kg	0.00878	0.011	0.33	0.41	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30692	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.03 mg/kg	0.0239	0.03	1.67	2.07	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30693	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.054 mg/kg	0.0434	0.054	1.67	2.07	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30694	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.011 mg/kg	0.00861	0.011	0.33	0.082	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30695	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.012 mg/kg	0.00975	0.012	0.33	0.082	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30696	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00881 mg/kg	0.0071	0.00881	0.33	0.41	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30697	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Aniline	MSSV5	RRR	62-53-3	U	none	0.00795 mg/kg	0.0064	0.00795	0.33	0.41	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30698	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Anthracene	MSSV5	RRR	120-12-7	U	none	0.012 mg/kg	0.00945	0.012	0.33	0.082	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0

NC3SE11-30699	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.021 mg/kg	0.0169	0.021	1.67	0.82	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30700	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.031 mg/kg	0.0253	0.031	0.66	0.82	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	calibration drift (%D= -46)	329649	0	0	0	0	0	0
NC3SE11-30701	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Benzidine	MSSV5	RRR	92-87-5	U	R	0.055 mg/kg	0.0445	0.055	1.32	1.64	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -59), extremely low LCS recovery (0%)	329649	0	0	0	0	0	0
NC3SE11-30702	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.011 mg/kg	0.0088	0.011	0.33	0.082	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30703	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.011 mg/kg	0.00874	0.011	0.33	0.082	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30704	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.0076 mg/kg	0.00612	0.0076	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30705	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.011 mg/kg	0.00875	0.011	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30706	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.017 mg/kg	0.0135	0.017	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30707	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.191 mg/kg	0.154	0.191	1.67	2.07	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%)	329649	0	0	0	0	0	0
NC3SE11-30708	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.012 mg/kg	0.00976	0.012	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30709	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.211 mg/kg	0.0097	0.012	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.171 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
NC3SE11-30710	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.014 mg/kg	0.0114	0.014	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30711	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.013 mg/kg	0.0103	0.013	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30712	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.016 mg/kg	0.0128	0.016	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30713	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.026 mg/kg	0.0089	0.011	0.33	0.082	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.019 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
NC3SE11-30714	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.013 mg/kg	0.0108	0.013	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30715	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.085 mg/kg	0.0684	0.085	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30716	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Carbazole	MSSV5	RRR	86-74-8	U	none	0.011 mg/kg	0.00853	0.011	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30717	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Chrysene	MSSV5	RRR	218-01-9	U	none	0.00959 mg/kg	0.00772	0.00959	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30718	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.01 mg/kg	0.00835	0.01	0.33	0.082	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30719	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.015 mg/kg	0.0123	0.015	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30720	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.018 mg/kg	0.0147	0.018	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30721	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.014 mg/kg	0.0109	0.014	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30722	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.031 mg/kg	0.0247	0.031	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30723	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.00893 mg/kg	0.00719	0.00893	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329649	0	0	0	0	0	0
NC3SE11-30724	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.012 mg/kg	0.00972	0.012	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30725	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Fluorene	MSSV5	RRR	86-73-7	U	none	0.011 mg/kg	0.00849	0.011	0.33	0.082	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30726	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.013 mg/kg	0.0106	0.013	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30727	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.00889 mg/kg	0.00716	0.00889	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30728	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Hexachloroethane	MSSV5	RRR	67-72-1	U	none	0.017 mg/kg	0.0138	0.017	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30729	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.017 mg/kg	0.014	0.017	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30730	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Isophorone	MSSV5	RRR	78-59-1	U	none	0.01 mg/kg	0.00841	0.01	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30731	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.015 mg/kg	0.0123	0.015	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30732	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.015 mg/kg	0.0124	0.015	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30733	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV5	RRR	4165-60-0						0		0.0331	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.66	1.1	66	0	0	0
NC3SE11-30734	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.053 mg/kg	0.0431	0.053	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (35.5%)	329649	0	0	0	0	0	0
NC3SE11-30735	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.011 mg/kg	0.00893	0.011	0.33	0.082	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30736	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.012 mg/kg	0.00985	0.012	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30737	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.017 mg/kg	0.0134	0.017	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30738	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.107 mg/kg	0.0859	0.107	1.67	2.07	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30739	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.082	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
NC3SE11-30740	027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Phenol	MSSV5	RRR	108-95-2	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.41	0.0331	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0

30741	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV5	RRR	4165-62-2						0		0.0331	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.31	1.93	58		0	0	0
30742	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Pyrene	MSSV5	RRR	129-00-0	U	none	0.013 mg/kg	0.0104	0.013	0.33	0.41	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
30743	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D	20.0009	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.025 mg/kg	0.0198	0.025	0.33	0.41	0.0331	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), low LCS/LCSD ave recovery (53%)	329649	0	0	0		0	0	0
30744	NC3SE11-027(1-2)	20608030307	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030307-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV5	RRR	1718-51-0						0		0.0331	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	1.66	0.99	60		0	0	0
30745	NC3SE11-027(1-2)	20608030307	SITE	SW9060	8/2/2006	1/0/1900	8/3/2006	20608030307-3	NONE	NONE	SE	D		Total Organic Carbon	TOC2	AEL	C-012	U	none	146 mg/kg	146	146	200	200	10	1	TRG			8/9/2006	1/0/1900	GCAL	3	none	330192	0	0	0		0	0	0
30746	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U		0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30747	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U		0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30748	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U		0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30749	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U		0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30750	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,1-Dichloroethane	MSV3	ABD	75-34-3	U		0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30751	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,1-Dichloroethene	MSV3	ABD	75-35-4	U		0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30752	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,1-Dichloropropene	MSV3	ABD	563-58-6	U		0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30753	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U		0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30754	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U		0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30755	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U		0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30756	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U		0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30757	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,2-Dibromoethane	MSV3	ABD	106-93-4	U		0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30758	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U		0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30759	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,2-Dichloroethane	MSV3	ABD	107-06-2	U		0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30760	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0						0		1	1	SUR			8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.048	95		0	0	0
30761	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,2-Dichloropropane	MSV3	ABD	78-87-5	U		0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30762	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U		0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30763	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U		0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30764	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,3-Dichloropropane	MSV3	ABD	142-28-9	U		0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30765	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U		0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30766	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			2,2-Dichloropropane	MSV3	ABD	594-20-7	U		0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30767	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			2-Butanone	MSV3	ABD	78-93-3	U		0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30768	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U		0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30769	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			2-Chlorotoluene	MSV3	ABD	95-49-8	U		0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30770	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			2-Hexanone	MSV3	ABD	591-78-6	U		0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30771	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			4-Bromofluorobenzene	MSV3	ABD	460-00-4						0		1	1	SUR			8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.051	102		0	0	0
30772	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			4-Chlorotoluene	MSV3	ABD	106-43-4	U		0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30773	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			4-Isopropyltoluene	MSV3	ABD	99-87-6	U		0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30774	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U		0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30775	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			Acetone	MSV3	ABD	67-64-1	U		0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30776	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			Acrolein	MSV3	ABD	107-02-8	U		0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30777	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			Acrylonitrile	MSV3	ABD	107-13-1	U		0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30778	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			Benzene	MSV3	ABD	71-43-2	U		0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30779	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			Bromobenzene	MSV3	ABD	108-86-1	U		0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30780	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			Bromodichloromethane	MSV3	ABD	75-27-4	U		0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30781	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			Bromoform	MSV3	ABD	75-25-2	U		0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
30782	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W			Bromomethane	MSV3	ABD	74-83-9	U		0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0

30783	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30784	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30785	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30786	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Chloroethane	MSV3	ABD	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30787	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Chloroform	MSV3	ABD	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30788	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Chloromethane	MSV3	ABD	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30789	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30790	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30791	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Cyclohexane	MSV3	ABD	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30792	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30793	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7					0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.052	104	0	0	0
30794	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30795	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30796	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30797	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30798	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30799	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30800	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30801	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30802	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30803	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30804	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Naphthalene	MSV3	ABD	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30805	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	n-Butyl alcohol	MSV3	ABD	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30806	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30807	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30808	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	o-Xylene	MSV3	ABD	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30809	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30810	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Styrene	MSV3	ABD	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30811	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30812	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30813	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30814	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Toluene	MSV3	ABD	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30815	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Toluene d8	MSV3	ABD	2037-26-5					0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.05	100	0	0	0
30816	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30817	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30818	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30819	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30820	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30821	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30822	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30823	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30824	TB-1162	20608030311	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030311-1	HCL	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30825	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30826	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30827	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30828	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30829	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30830	TB-1163	20608030306	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

30831 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30832 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30833 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30834 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30835 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30836 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30837 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30838 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30839 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0					0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.047	95	0	0	0
30840 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30841 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30842 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30843 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30844 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30845 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30846 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	2-Butanone	MSV3	ABD	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30847 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30848 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30849 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	2-Hexanone	MSV3	ABD	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30850 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4					0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.051	101	0	0	0
30851 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30852 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30853 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30854 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Acetone	MSV3	ABD	67-64-1	JB	0.012 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30855 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Acrolein	MSV3	ABD	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30856 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30857 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Benzene	MSV3	ABD	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30858 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Bromobenzene	MSV3	ABD	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30859 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30860 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Bromoform	MSV3	ABD	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30861 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Bromomethane	MSV3	ABD	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30862 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30863 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30864 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30865 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Chloroethane	MSV3	ABD	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30866 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Chloroform	MSV3	ABD	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30867 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Chloromethane	MSV3	ABD	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30868 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30869 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30870 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Cyclohexane	MSV3	ABD	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30871 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30872 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7					0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.052	104	0	0	0
30873 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30874 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30875 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
30876 TB-1163	20608030306 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030306-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

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SJ7MW-16(396212D																																									
31449 UP)	396263 DUP	SW7196A	7/31/2006	1/0/1900	8/1/2006			NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/1/2006	1/0/1900	GCAL	3	329179 0	0	0	0	0	0	0	0 0
SB4MW07(3																																									
31450 9600DUP)	396620 DUP	SW7470A	8/1/2006	1/0/1900	8/2/2006			7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329379 0	0	0	0	0	0	0	0 0
31451 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CLB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31452 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31453 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31454 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31455 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CLB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31456 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Boron	ICP6	CLB	7440-42-8	B	0.023 mg/L	0.013	0.013	1	1	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31457 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	B	0.00093 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31458 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31459 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CLB	7440-48-4	B	0.0039 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31460 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31461 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Hardness	ICP6	CLB	000-01-5	B	0.53 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31462 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CLB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31463 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31464 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31465 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5		0.016 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31466 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31467 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Nickel	ICP6	CLB	7440-02-0	B	0.0015 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31468 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	CLB	7782-49-2	B	0.014 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31469 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Silver	ICP6	CLB	7440-22-4	B	0.00073 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31470 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31471 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	B	0.0019 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31472 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Tin	ICP6	CLB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31473 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Titanium	ICP6	CLB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31474 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31475 EB-502	20608020310 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020310-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	B	0.003 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31476 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CLB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31477 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31478 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31479 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31480 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CLB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31481 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Boron	ICP6	CLB	7440-42-8	B	0.019 mg/L	0.013	0.013	1	1	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31482 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	B	0.0009 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31483 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31484 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CLB	7440-48-4	B	0.0039 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31485 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31486 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Hardness	ICP6	CLB	000-01-5	B	0.54 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31487 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CLB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31488 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31489 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31490 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	B	0.0039 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31491 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31492 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Nickel	ICP6	CLB	7440-02-0	B	0.0021 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31493 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	CLB	7782-49-2	B	0.014 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31494 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Silver	ICP6	CLB	7440-22-4	B	0.00066 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31495 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31496 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	B	0.0023 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31497 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Tin	ICP6	CLB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31498 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Titanium	ICP6	CLB	7440-32-6	B	0.00054 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31499 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31500 EB-503	20608020314 EQBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020314-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0		0	0	0
31501 EB-500	20608010516 EQBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010516-2	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0		0	0	0
31502 EB-500	20608010516 EQBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010516-2	HNO3	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0		0	0	0
31503 EB-500	20608010516 EQBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010516-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0		0	0	0
31504 EB-500	20608010516 EQBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010516-2	HNO3	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	B	0.0014 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0		0	0	0
31505 EB-500	20608010516 EQBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010516-2	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0		0	0	0
31506 EB-500	20608010516 EQBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010516-2	HNO3	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	B	0.027 mg/L	0.013	0.013	1	1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0		0	0	0
31507 EB-500	20608010516 EQBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010516-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	B	0.00026 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0		0	0	0
31508 EB-500	20608010516 EQBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010516-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0		0	0	0
31509 EB-500	20608010516 EQBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010516-2	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0		0	0	0
31510 EB-500	20608010516 EQBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010516-2	HNO3	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0		0	0	0
31511 EB-500	20608010516 EQBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010516-2	HNO3	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5		2.01 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0		0	0	0
31512 EB-500	20608010516 EQBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010516-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0		0	0	0
31513 EB-500	20608010516 EQBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010516-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0		0	0	0
31514 EB-500	20608010516 EQBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010516-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0		0	0	0
31515 EB-500	20608010516 EQBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010516-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	B	0.0058 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0		0	0	0
31516 EB-500	20608010516 EQBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010516-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0		0	0	0
31517 EB-500	20608

31557	EB-500	20608010516	EQBK	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010516-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329302	0	0	0	0	0	0
31558	EB-501	20608010507	EQBK	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010507-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329302	0	0	0	0	0	0
31559	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31560	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31561	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31562	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31563	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31564	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31565	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31566	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3		0			0		0.005	1 SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0.0005	0.000361	72	0	0	0
31567	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	delta-BHC	GCS18A	TLS	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31568	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31569	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31570	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31571	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31572	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	Endrin	GCS18A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31573	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31574	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31575	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31576	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31577	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31578	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31579	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31580	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8		0			0		0.005	1 SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0.0005	0.000417	83	0	0	0
31581	EB-502	20608020310	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006			8081A_W_EX		W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
31582	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31583	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31584	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31585	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31586	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31587	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31588	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31589	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3		0			0		0.005	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0.0005	0.000288	58	0	0	0
31590	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31591	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31592	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31593	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31594	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31595	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31596	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31597	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31598	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31599	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31600	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31601	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31602	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31603	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8		0			0		0.005	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0.0005	0.000321	64	0	0	0
31604	EB-503	20608020314	EQBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8081A_W_EX		W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
31605	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS16A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31606	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31607	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31608	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX		W	Aldrin	GCS16A	TLS	309-00-2	U	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31609	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX		W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31610	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX		W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31611	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX		W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31612	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3		0			0		0.005	1 SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000253	51	0	0	0
31613	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX		W	delta-BHC	GCS16A	TLS	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31614	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX		W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31615	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX		W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31616	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX		W	Endosulfan II	GCS16A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31617	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31618	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX		W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31619	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX		W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31620	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX		W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31621	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.0000731 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31622	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX		W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31623	EB-500	20608010516	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8081A_W_EX		W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0

31641	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31642	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31643	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31644	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31645	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31646	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31647	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31648	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31649	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000425	85	0	0	0
31650	EB-501	20608010507	EQBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
31651	EB-502	20608020310	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006			8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330245	0	0	0	0	0	0
31652	EB-502	20608020310	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006			8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330245	0	0	0	0	0	0
31653	EB-502	20608020310	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006			8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330245	0	0	0	0	0	0
31654	EB-502	20608020310	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006			8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330245	0	0	0	0	0	0
31655	EB-502	20608020310	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006			8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330245	0	0	0	0	0	0
31656	EB-502	20608020310	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006			8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330245	0	0	0	0	0	0
31657	EB-502	20608020310	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006			8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330245	0	0	0	0	0	0
31658	EB-502	20608020310	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006			8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3			0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330245	0.0005	0.000361	72	0	0	0
31659	EB-503	20608020314	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
31660	EB-503	20608020314	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
31661	EB-503	20608020314	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
31662	EB-503	20608020314	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
31663	EB-503	20608020314	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
31664	EB-503	20608020314	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
31665	EB-503	20608020314	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
31666	EB-503	20608020314	EQBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0.0005	0.000288	58	0	0	0
31667	EB-500	20608010516	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31668	EB-500	20608010516	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31669	EB-500	20608010516	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31670	EB-500	20608010516	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31671	EB-500	20608010516	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31672	EB-500	20608010516	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8082_W_EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31673	EB-500	20608010516	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31674	EB-500	20608010516	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0.0005	0.000253	51	0	0	0
31675	EB-501	20608010507	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31676	EB-501	20608010507	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31677	EB-501	20608010507	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31678	EB-501	20608010507	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31679	EB-501	20608010507	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31680	EB-501	20608010507	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8082_W_EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31681	EB-501	20608010507	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
31682	EB-501	20608010507	EQBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0.0005	0.000348	70	0	0	0
31683	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31684	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31685	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31686	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31687	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31688	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31689	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31690	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31691	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31692	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31693	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31694	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31695	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31696	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31697	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0		1	1	SUR			8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.055	110	0	0	0
31698	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31699	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31700	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31701	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31702	EB-502	20608020310	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

31703 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31704 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31705 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31706 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31707 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31708 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.048	96	0	0	0
31709 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31710 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31711 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31712 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31713 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31714 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31715 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31716 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31717 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31718 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31719 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31720 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31721 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31722 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31723 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31724 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31725 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31726 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31727 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31728 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31729 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31730 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.053	106	0	0	0
31731 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31732 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31733 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31734 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31735 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31736 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31737 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31738 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31739 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31740 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31741 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31742 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31743 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31744 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31745 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31746 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31747 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31748 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31749 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31750 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31751 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31752 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.054	108	0	0	0
31753 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31754 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31755 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31756 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31757 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31758 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31759 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31760 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31761 EB-502	20608020310 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31762 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

31763	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31764	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31765	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31766	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31767	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31768	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31769	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31770	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31771	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31772	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31773	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31774	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31775	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31776	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.057	114	0	0	0
31777	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31778	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31779	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31780	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31781	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31782	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31783	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31784	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31785	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31786	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31787	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.045	89	0	0	0
31788	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31789	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31790	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31791	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31792	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31793	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31794	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31795	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31796	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31797	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31798	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31799	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31800	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31801	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31802	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31803	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31804	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31805	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31806	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31807	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31808	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31809	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.055	109	0	0	0
31810	EB-503	20608020314	EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

31811 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31812 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31813 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31814 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31815 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31816 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31817 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31818 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31819 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31820 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31821 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31822 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31823 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31824 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31825 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31826 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31827 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31828 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31829 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31830 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31831 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.052	105	0	0	0
31832 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31833 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31834 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31835 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31836 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31837 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31838 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31839 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31840 EB-503	20608020314 EQBK	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
31841 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31842 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31843 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31844 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31845 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31846 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31847 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31848 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31849 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31850 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31851 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31852 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31853 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31854 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31855 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0			0		0		1	1 SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.051	102	0	0	0
31856 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31857 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31858 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31859 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31860 EB-500	20608010516 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0

31861	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31862	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	2-Butanone	MSV3	AJV	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31863	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31864	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31865	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31866	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	4-Bromofluorobenzene	MSV3	AJV	460-00-4				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.047	95	0	0	0
31867	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31868	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31869	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31870	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Acetone	MSV3	AJV	67-64-1	J	0.015	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31871	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Acrolein	MSV3	AJV	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31872	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31873	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Benzene	MSV3	AJV	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31874	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31875	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31876	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Bromoform	MSV3	AJV	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31877	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Bromomethane	MSV3	AJV	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31878	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	J	0.00129	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31879	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31880	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31881	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Chloroethane	MSV3	AJV	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31882	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Chloroform	MSV3	AJV	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31883	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Chloromethane	MSV3	AJV	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31884	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31885	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31886	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31887	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31888	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Dibromofluoromethane	MSV3	AJV	1868-53-7				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.052	104	0	0	0
31889	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Dibromomethane	MSV3	AJV	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31890	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31891	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31892	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31893	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31894	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31895	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31896	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31897	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31898	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	J	0.00499	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31899	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Naphthalene	MSV3	AJV	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31900	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	n-Butyl alcohol	MSV3	AJV	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31901	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31902	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31903	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	o-Xylene	MSV3	AJV	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31904	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31905	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Styrene	MSV3	AJV	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31906	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31907	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31908	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31909	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Toluene	MSV3	AJV	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31910	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Toluene d8	MSV3	AJV	2037-26-5				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.051	101	0	0	0
31911	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31912	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31913	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31914	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Trichloroethene	MSV3	AJV	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31915	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31916	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31917	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31918	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31919	EB-500	20608010516	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010516-5	HCL	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31920	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0

31921	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31922	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31923	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31924	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31925	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31926	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31927	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31928	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31929	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31930	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31931	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31932	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31933	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31934	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0			0		0		1	1 SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.051	102	0	0	0
31935	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31936	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31937	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31938	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31939	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31940	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31941	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	2-Butanone	MSV3	AJV	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31942	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31943	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31944	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31945	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	4-Bromofluorobenzene	MSV3	AJV	460-00-4			0		0		1	1 SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.047	95	0	0	0
31946	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31947	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31948	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31949	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Acetone	MSV3	AJV	67-64-1	J	0.00481 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31950	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Acrolein	MSV3	AJV	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31951	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31952	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Benzene	MSV3	AJV	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31953	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31954	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31955	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Bromoform	MSV3	AJV	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31956	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Bromomethane	MSV3	AJV	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31957	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	J	0.00109 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31958	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31959	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31960	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Chloroethane	MSV3	AJV	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31961	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Chloroform	MSV3	AJV	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31962	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Chloromethane	MSV3	AJV	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31963	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31964	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31965	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31966	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31967	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Dibromofluoromethane	MSV3	AJV	1868-53-7			0		0		1	1 SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.053	105	0	0	0
31968	EB-501	20608010507	EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Dibromomethane	MSV3	AJV	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0

31969 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31970 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31971 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31972 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31973 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31974 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31975 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31976 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31977 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	J	0.00193 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31978 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Naphthalene	MSV3	AJV	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31979 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	n-Butyl alcohol	MSV3	AJV	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31980 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31981 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31982 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	o-Xylene	MSV3	AJV	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31983 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31984 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Styrene	MSV3	AJV	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31985 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31986 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31987 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31988 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Toluene	MSV3	AJV	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31989 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Toluene d8	MSV3	AJV	2037-26-5			0		0		1	1 SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.051	101	0	0	0
31990 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31991 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31992 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31993 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Trichloroethene	MSV3	AJV	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31994 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31995 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31996 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31997 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31998 EB-501	20608010507 EQBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010507-5	HCL	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
31999 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32000 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32001 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.086	86	0	0	0
32002 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32003 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32004 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32005 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32006 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32007 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32008 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32009 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32010 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.037	73	0	0	0
32011 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.04	40	0	0	0
32012 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32013 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32014 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32015 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32016 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32017 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32018 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32019 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32020 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32021 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32022 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32023 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32024 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32025 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32026 EB-502	20608020310 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.00201 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0

32027	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32028	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32029	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32030	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.00195	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32031	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32032	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32033	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32034	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32035	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32036	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32037	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32038	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	J	0.000455	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32039	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32040	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32041	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32042	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32043	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32044	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.021	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32045	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32046	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32047	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32048	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32049	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32050	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.000673	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32051	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32052	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	0.000974	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32053	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32054	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32055	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32056	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32057	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32058	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32059	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32060	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32061	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32062	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32063	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0		0		0		0.001			1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.039	78	0	0	0
32064	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32065	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32066	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32067	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32068	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32069	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32070	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32071	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2		0		0		0.001			1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.026	26	0	0	0
32072	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32073	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32074	EB-502	20608020310	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020310-3	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0		0		0		0.001			1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.046	91	0	0	0
32075	EB-503	20608020314	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32076	EB-503	20608020314	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32077	EB-503	20608020314	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6		0		0		0.001			1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.088	88	0	0	0
32078	EB-503	20608020314	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32079	EB-503	20608020314	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32080	EB-503	20608020314	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32081	EB-503	20608020314	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32082	EB-503	20608020314	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32083	EB-503	20608020314	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32084	EB-503	20608020314	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32085	EB-503	20608020314	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	J	0.000614	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32086	EB-503	20608020314	EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8		0		0		0.001			1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.035	69	0	0	0

32087 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.041	41		0	0	0
32088 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	0.000426 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32089 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32090 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	J	0.000384 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32091 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32092 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32093 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32094 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32095 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	J	0.000357 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32096 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	J	0.000501 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32097 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32098 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32099 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32100 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32101 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32102 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.00253 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32103 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	J	0.00153 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32104 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32105 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32106 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.00277 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32107 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32108 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32109 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32110 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32111 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32112 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32113 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32114 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	J	0.00118 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32115 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32116 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	J	0.000472 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32117 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	J	0.000479 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32118 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	J	0.000451 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32119 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32120 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.021 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32121 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32122 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32123 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32124 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32125 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32126 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32127 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32128 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	0.00105 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32129 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32130 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32131 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32132 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32133 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	J	0.00466 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32134 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32135 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32136 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32137 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32138 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	J	0.000502 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32139 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.038	77		0	0	0
32140 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32141 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	J	0.000728 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32142 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32143 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	J	0.000662 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32144 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32145 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32146 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	J	0.000702 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32147 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.026	26		0	0	0
32148 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32149 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32150 EB-503	20608020314 EQBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020314-3	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.044	88		0	0	0
32151 EB-500	20608010516 EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0		0	0	0

32152	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32153	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.072	72	0	0	0
32154	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32155	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32156	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32157	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32158	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32159	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32160	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32161	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32162	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.037	74	0	0	0
32163	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.051	51	0	0	0
32164	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32165	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32166	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32167	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32168	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32169	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32170	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32171	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32172	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32173	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32174	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32175	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32176	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32177	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32178	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	J	0.00131	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32179	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32180	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32181	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32182	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	J	0.00381	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32183	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32184	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32185	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32186	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32187	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32188	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32189	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32190	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32191	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32192	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32193	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32194	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32195	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	0.000743	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32196	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	J	0.00361	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32197	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	J	0.000676	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32198	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32199	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32200	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32201	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32202	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	J	0.00078	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32203	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32204	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32205	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32206	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32207	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32208	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32209	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32210	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0

32211	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32212	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32213	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32214	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32215	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.04	81	0	0	0
32216	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32217	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32218	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32219	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32220	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32221	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32222	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32223	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.033	33	0	0	0
32224	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32225	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32226	EB-500	20608010516	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010516-3	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.036	72	0	0	0
32227	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32228	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32229	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.076	76	0	0	0
32230	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32231	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32232	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32233	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32234	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32235	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32236	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32237	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32238	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.034	67	0	0	0
32239	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.051	51	0	0	0
32240	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32241	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32242	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32243	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32244	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32245	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32246	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32247	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32248	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32249	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32250	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32251	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32252	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32253	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32254	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	J	0.000778 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32255	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32256	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32257	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32258	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	J	0.00409 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32259	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32260	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32261	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32262	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	0.00142 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32263	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	0.00148 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32264	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32265	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32266	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32267	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32268	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32269	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32270	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0

32271	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	0.000925 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32272	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32273	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	J	0.00102 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32274	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32275	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32276	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	J	0.0029 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32277	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32278	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	J	0.000867 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32279	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32280	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32281	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32282	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32283	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32284	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32285	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32286	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32287	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32288	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32289	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32290	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32291	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0		0			0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.037	75	0	0	0
32292	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32293	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32294	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32295	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32296	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32297	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32298	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32299	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2		0			0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.032	32	0	0	0
32300	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32301	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
32302	EB-501	20608010507	EQBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010507-3	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0		0			0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.036	73	0	0	0
32303	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Aluminum	ICP6	CLB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32304	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Antimony	ICP6	CLB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32305	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32306	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Barium	ICP6	CLB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32307	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Beryllium	ICP6	CLB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32308	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Boron	ICP6	CLB	7440-42-8	B	0.033 mg/L	0.013	0.013	1	1	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32309	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Cadmium	ICP6	CLB	7440-43-9	B	0.00096 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32310	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Chromium	ICP6	CLB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32311	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Cobalt	ICP6	CLB	7440-48-4	B	0.0038 mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32312	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Copper	ICP6	CLB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32313	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Hardness	ICP6	CLB	000-01-5	B	0.41 mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32314	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Iron	ICP6	CLB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32315	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Lead	ICP6	CLB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32316	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Lithium	ICP6	CLB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32317	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Manganese	ICP6	CLB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32318	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32319	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Nickel	ICP6	CLB	7440-02-0	B	0.0018 mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32320	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Selenium	ICP6	CLB	7782-49-2	B	0.013 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32321	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Silver	ICP6	CLB	7440-22-4	B	0.00075 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32322	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Strontium	ICP6	CLB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32323	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Thallium	ICP6	CLB	7440-28-0	B	0.0035 mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32324	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Tin	ICP6	CLB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32325	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Titanium	ICP6	CLB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32326	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Vanadium	ICP6	CLB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32327	FB-502	20608020308	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	6010_W_EX	total W	Zinc	ICP6	CLB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32328	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total W	Aluminum	ICP6	CLB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32329	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total W	Antimony	ICP6	CLB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32330	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32331	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total W	Barium	ICP6	CLB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32332	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total W	Beryllium	ICP6	CLB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32333	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total W	Boron	ICP6	CLB	7440-42-8	B	0.03 mg/L	0.013	0.013	1	1	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32334	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total W	Cadmium	ICP6	CLB	7440-43-9	B	0.00096 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32335	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total W	Chromium	ICP6	CLB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32336	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total W	Cobalt	ICP6	CLB	7440-48-4	B	0.004 mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32337	FB-503	20608020313	FLDBK	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	6010_W_EX	total W	Copper	ICP6	CLB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329500	0	0	0	0	0	0
32338

32363 FB-500	20608010505 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	B	0.41 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32364 FB-500	20608010505 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32365 FB-500	20608010505 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32366 FB-500	20608010505 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32367 FB-500	20608010505 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32368 FB-500	20608010505 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32369 FB-500	20608010505 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32370 FB-500	20608010505 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32371 FB-500	20608010505 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32372 FB-500	20608010505 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32373 FB-500	20608010505 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32374 FB-500	20608010505 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32375 FB-500	20608010505 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32376 FB-500	20608010505 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	B	0.0031 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32377 FB-500	20608010505 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	B	0.0037 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32378 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32379 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32380 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32381 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32382 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32383 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	B	0.021 mg/L	0.013	0.013	1	1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32384 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32385 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32386 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32387 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32388 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	B	0.45 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32389 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32390 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32391 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32392 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	B	0.0017 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32393 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32394 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32395 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32396 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32397 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32398 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32399 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32400 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32401 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	B	0.0036 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32402 FB-501	20608010509 FLDBK	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	B	0.01 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
32403 FB-502	20608020308 FLDBK	SW7196A	8/1/2006	1/0/1900	8/2/2006	20608020308-1	NONE	NONE		W	Chromium VI	HACH2	JEM	18540-29-9	U	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/2/2006	1/0/1900	GCAL	3	329303	0	0	0	0	0	0
32404 FB-503	20608020313 FLDBK	SW7196A	8/1/2006	1/0/1900	8/2/2006	20608020313-1	NONE	NONE		W	Chromium VI	HACH2	JEM	18540-29-9	U	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/2/2006	1/0/1900	GCAL	3	329303	0	0	0	0	0	0
32405 FB-500	20608010505 FLDBK	SW7196A	7/31/2006	1/0/1900	8/1/2006	20608010505-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/1/2006	1/0/1900	GCAL	3	329179	0	0	0	0	0	0
32406 FB-501	20608010509 FLDBK	SW7196A	7/31/2006	1/0/1900	8/1/2006	20608010509-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/1/2006	1/0/1900	GCAL	3	329179	0	0	0	0	0	0
32407 FB-502	20608020308 FLDBK	SW7470A	8/1/2006	1/0/1900	8/2/2006	20608020308-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329379	0	0	0	0	0	0
32408 FB-503	20608020313 FLDBK	SW7470A	8/1/2006	1/0/1900	8/2/2006	20608020313-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329379	0	0	0	0	0	0
32409 FB-500	20608010505 FLDBK	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010505-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329302	0	0	0	0	0	0
32410 FB-501	20608010509 FLDBK	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010509-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329302	0	0	0	0	0	0
32411 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	U	2.04E-06 mg/L	0.00000392	0.00000204	0.0001	0.0000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32412 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.79E-06 mg/L	0.000011	0.00000579	0.0001	0.0000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32413 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	U	6.07E-06 mg/L	0.000012	0.00000607	0.0001	0.0000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32414 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2	U	2.72E-06 mg/L	0.00000522	0.00000272	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32415 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6	U	0.0000022 mg/L	0.00000422	0.0000022	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32416 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.85E-06 mg/L	0.00000547	0.00000285	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32417 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7	U	4.41E-06 mg/L	0.00000847	0.00000441	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32418 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Decachlorobiph enyl	GCS17A	TLS	2051-24-3		0			0		0.0052	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0.00052	0.000448	86	0	0	0
32419 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	delta-BHC	GCS17A	TLS	319-86-8	U	2.42E-06 mg/L	0.00000464	0.00000242	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32420 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Dieldrin	GCS17A	TLS	60-57-1	U	4.91E-06 mg/L	0.00000942	0.00000491	0.0001	0.0000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32421 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.88E-06 mg/L	0.00000553	0.00000288	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32422 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Endosulfan II	GCS17A	TLS	33213-65-9	U	0.0000081 mg/L	0.000016	0.0000081	0.0001	0.0000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32423 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.64E-06 mg/L	0.00000507	0.00000264	0.0001	0.0000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32424 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Endrin	GCS17A	TLS	72-20-8	U	8.67E-06 mg/L	0.000017	0.00000867	0.0001	0.0000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32425 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	5.04E-06 mg/L	0.00000967	0.00000504	0.0001	0.0000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32426 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.44E-06 mg/L	0.00000852	0.0000044	0.0001	0.0000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32427 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.66E-06 mg/L	0.0000051	0.00000266	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32428 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.64E-06 mg/L	0.000011	0.00000564	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32429 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Heptachlor	GCS17A	TLS	76-44-8	U	4.57E-06 mg/L	0.00000877	0.00000457	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
32430 FB-502	20608020308 FLDBK	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.62E-06 mg/L	0.000015	0.00000762	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/4/2006	1

32458	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32459	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32460	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	U	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32461	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32462	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32463	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32464	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3		0			0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000227	45	0	0	0
32465	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32466	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32467	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32468	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32469	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32470	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32471	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32472	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32473	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.0000593 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32474	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32475	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32476	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32477	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32478	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8		0			0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000396	79	0	0	0
32479	FB-500	20608010505	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32480	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32481	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32482	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32483	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	U	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32484	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32485	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32486	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32487	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3		0			0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000339	68	0	0	0
32488	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32489	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32490	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32491	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32492	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32493	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32494	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32495	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32496	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32497	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32498	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32499	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32500	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32501	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8		0			0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000416	83	0	0	0
32502	FB-501	20608010509	FLDBK	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
32503	FB-502	20608020308	FLDBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.00013 mg/L	0.00025	0.00013	0.001	0.000521	0.0052	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
32504	FB-502	20608020308	FLDBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.00012 mg/L	0.00023	0.00012	0.001	0.000521	0.0052	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
32505	FB-502	20608020308	FLDBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.000104 mg/L	0.0002	0.000104	0.001	0.000521	0.0052	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
32506	FB-502	20608020308	FLDBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.00013 mg/L	0.00025	0.00013	0.001	0.000521	0.0052	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
32507	FB-502	20608020308	FLDBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.0000677 mg/L	0.00013	0.0000677	0.001	0.000521	0.0052	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
32508	FB-502	20608020308	FLDBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000109 mg/L	0.00021	0.000109	0.001	0.000521	0.0052	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
32509	FB-502	20608020308	FLDBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.000125 mg/L	0.00024	0.000125	0.001	0.000521	0.0052	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
32510	FB-502	20608020308	FLDBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3		0			0		0.0052	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0.00052	0.000448	86	0	0	0
32511	FB-503	20608020313	FLDBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
32512	FB-503	20608020313	FLDBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
32513	FB-503	20608020313	FLDBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
32514	FB-503	20608020313	FLDBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
32515	FB-503	20608020313	FLDBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
32516	FB-503	20608020313	FLDBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
32517	FB-503	20608020313	FLDBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
32518	FB-503	20608020313	FLDBK	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3		0			0		0.005	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0.0005	0.000447	89	0	0	0
32519	FB-500	20608010505	FLDBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
32520	FB-500	20608010505	FLDBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
32521	FB-500	20608010505	FLDBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
32522	FB-500	20608010505	FLDBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
32523	FB-500	20608010505	FLDBK	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0

32539	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32540	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32541	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32542	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32543	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32544	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32545	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32546	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32547	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32548	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32549	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.053	107	0	0	0
32550	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32551	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32552	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32553	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32554	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32555	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32556	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32557	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32558	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32559	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32560	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.047	94	0	0	0
32561	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32562	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32563	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32564	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32565	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32566	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32567	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32568	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32569	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32570	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32571	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32572	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32573	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32574	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32575	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32576	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32577	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32578	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32579	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32580	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32581	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32582	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.052	104	0	0	0
32583	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32584	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32585	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32586	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32587	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32588	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32589	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32590	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

32591	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32592	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32593	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32594	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32595	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32596	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32597	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32598	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32599	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32600	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32601	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32602	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32603	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32604	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.056	112	0	0	0
32605	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32606	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32607	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32608	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32609	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32610	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32611	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32612	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32613	FB-502	20608020308	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32614	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32615	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32616	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32617	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32618	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32619	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32620	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32621	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32622	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32623	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32624	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32625	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32626	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32627	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32628	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.055	110	0	0	0
32629	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32630	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32631	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32632	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32633	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32634	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32635	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32636	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32637	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
32638	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

32639	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.046	92		0	0	0
32640	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32641	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32642	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32643	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	J	0.00872 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32644	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32645	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32646	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32647	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32648	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32649	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32650	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32651	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32652	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32653	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32654	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32655	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32656	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32657	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32658	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32659	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32660	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32661	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.055	109		0	0	0
32662	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32663	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32664	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32665	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32666	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32667	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32668	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32669	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32670	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32671	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32672	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32673	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32674	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32675	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32676	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32677	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32678	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32679	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32680	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32681	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32682	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32683	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.055	110		0	0	0
32684	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32685	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32686	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32687	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32688	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32689	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32690	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32691	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32692	FB-503	20608020313	FLDBK	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
32693	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
32694	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
32695	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
32696	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
32697	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0

32698	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32699	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32700	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32701	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32702	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32703	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32704	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32705	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32706	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32707	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0			0		0		1	1 SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.05	100	0	0	0
32708	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32709	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32710	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32711	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32712	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32713	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32714	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	2-Butanone	MSV3	AJV	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32715	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32716	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32717	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32718	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	4-Bromofluorobenzene	MSV3	AJV	460-00-4			0		0		1	1 SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.047	94	0	0	0
32719	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32720	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32721	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32722	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Acetone	MSV3	AJV	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32723	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Acrolein	MSV3	AJV	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32724	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32725	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Benzene	MSV3	AJV	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32726	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32727	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32728	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Bromoform	MSV3	AJV	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32729	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Bromomethane	MSV3	AJV	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32730	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32731	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32732	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32733	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Chloroethane	MSV3	AJV	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32734	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Chloroform	MSV3	AJV	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32735	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Chloromethane	MSV3	AJV	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32736	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32737	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32738	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32739	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32740	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Dibromofluoromethane	MSV3	AJV	1868-53-7			0		0		1	1 SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.053	106	0	0	0
32741	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Dibromomethane	MSV3	AJV	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32742	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32743	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32744	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32745	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32746	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32747	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32748	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32749	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0

32750	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	Methylene chloride	MSV3	AJV	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32751	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	Naphthalene	MSV3	AJV	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32752	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	n-Butyl alcohol	MSV3	AJV	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32753	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32754	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32755	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	o-Xylene	MSV3	AJV	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32756	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32757	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	Styrene	MSV3	AJV	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32758	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32759	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32760	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32761	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	Toluene	MSV3	AJV	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32762	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	Toluene d8	MSV3	AJV	2037-26-5				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.051	102	0	0	0
32763	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32764	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32765	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32766	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	Trichloroethene	MSV3	AJV	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32767	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32768	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32769	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32770	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32771	FB-500	20608010505	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
32772	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32773	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32774	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32775	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32776	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,1-Dichloroethane	MSV3	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32777	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,1-Dichloroethene	MSV3	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32778	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,1-Dichloropropene	MSV3	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32779	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32780	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32781	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32782	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32783	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,2-Dibromoethane	MSV3	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32784	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32785	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,2-Dichloroethane	MSV3	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32786	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	KCB	17060-07-0				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.051	102	0	0	0
32787	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,2-Dichloropropane	MSV3	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32788	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32789	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32790	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,3-Dichloropropane	MSV3	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32791	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32792	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	2,2-Dichloropropane	MSV3	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32793	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	2-Butanone	MSV3	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32794	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32795	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	2-Chlorotoluene	MSV3	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
32796	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	2-Hexanone	MSV3	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0

32797	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	4-Bromofluorobenzene	MSV3	KCB	460-00-4			0		0		1	1	SUR			8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.049	98		0	0	0
32798	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	4-Chlorotoluene	MSV3	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32799	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	4-Isopropyltoluene	MSV3	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32800	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32801	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Acetone	MSV3	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32802	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Acrolein	MSV3	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32803	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Acrylonitrile	MSV3	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32804	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Benzene	MSV3	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32805	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Bromobenzene	MSV3	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32806	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Bromodichloromethane	MSV3	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32807	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Bromoform	MSV3	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32808	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Bromomethane	MSV3	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32809	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Carbon disulfide	MSV3	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32810	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Carbon tetrachloride	MSV3	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32811	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Chlorobenzene	MSV3	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32812	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Chloroethane	MSV3	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32813	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Chloroform	MSV3	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32814	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Chloromethane	MSV3	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32815	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32816	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32817	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Cyclohexane	MSV3	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32818	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Dibromochloromethane	MSV3	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32819	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Dibromofluoromethane	MSV3	KCB	1868-53-7			0		0		1	1	SUR			8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.054	108		0	0	0
32820	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Dibromomethane	MSV3	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32821	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Dichlorodifluoromethane	MSV3	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32822	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Ethylbenzene	MSV3	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32823	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Hexachlorobutadiene	MSV3	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32824	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32825	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	m,p-Xylene	MSV3	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32826	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Methyl Acetate	MSV3	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32827	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Methyl iodide	MSV3	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32828	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Methylcyclohexane	MSV3	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32829	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Methylene chloride	MSV3	KCB	75-09-2	JB	0.00257 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32830	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Naphthalene	MSV3	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32831	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	n-Butyl alcohol	MSV3	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32832	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	n-Butylbenzene	MSV3	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32833	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	n-Propylbenzene	MSV3	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32834	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	o-Xylene	MSV3	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32835	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	sec-Butylbenzene	MSV3	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32836	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32837	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32838	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	tert-Butylbenzene	MSV3	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32839	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Tetrachloroethene	MSV3	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32840	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32841	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Toluene d8	MSV3	KCB	2037-26-5			0		0		1	1	SUR			8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.051	101		0	0	0
32842	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32843	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32844	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32845	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Trichloroethene	MSV3	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32846	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Trichlorofluoromethane	MSV3	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32847	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32848	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32849	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32850	FB-501	20608010509	FLDBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010509-7	HCL	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329509	0	0	0		0	0	0
32851	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32852	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32853	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.088	88		0	0	0
32854	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0
32855	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0		0	0	0

32856	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32857	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32858	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32859	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32860	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32861	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32862	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.033	65	0	0	0
32863	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.042	42	0	0	0
32864	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32865	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32866	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32867	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32868	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32869	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32870	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32871	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32872	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32873	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32874	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32875	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32876	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32877	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32878	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.000833 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32879	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32880	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32881	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32882	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.00128 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32883	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32884	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32885	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32886	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32887	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32888	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32889	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32890	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32891	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32892	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32893	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32894	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32895	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32896	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	J	0.0012 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32897	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	J	0.000799 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32898	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32899	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32900	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32901	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32902	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.000887 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32903	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32904	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32905	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32906	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32907	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32908	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32909	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32910	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32911	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32912	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32913	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32914	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32915	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.036	72	0	0	0
32916	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32917	FB-502	20608020308	FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0

32918 FB-502	20608020308 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32919 FB-502	20608020308 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32920 FB-502	20608020308 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32921 FB-502	20608020308 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32922 FB-502	20608020308 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32923 FB-502	20608020308 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.027	27	0	0	0
32924 FB-502	20608020308 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32925 FB-502	20608020308 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32926 FB-502	20608020308 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020308-3	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.037	74	0	0	0
32927 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32928 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32929 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.085	85	0	0	0
32930 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32931 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32932 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32933 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32934 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32935 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32936 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32937 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	J	0.000634 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32938 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.034	69	0	0	0
32939 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.04	40	0	0	0
32940 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	0.000541 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32941 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32942 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	J	0.000495 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32943 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32944 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32945 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32946 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32947 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	J	0.000362 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32948 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	J	0.000429 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32949 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32950 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32951 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32952 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32953 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32954 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.0027 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32955 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	J	0.00154 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32956 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32957 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32958 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.00268 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32959 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32960 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32961 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32962 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32963 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32964 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32965 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32966 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	J	0.00128 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32967 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32968 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	J	0.000548 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32969 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	J	0.000457 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32970 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	J	0.000493 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32971 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32972 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.021 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32973 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32974 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32975 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32976 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32977 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0

32978 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.000681 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32979 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32980 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	0.00107 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32981 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32982 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32983 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32984 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32985 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32986 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32987 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32988 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32989 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32990 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32991 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.038	77	0	0	0
32992 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32993 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32994 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32995 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	J	0.000758 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32996 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32997 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32998 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
32999 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.026	26	0	0	0
33000 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33001 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33002 FB-503	20608020313 FLDBK	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020313-3	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.042	85	0	0	0
33003 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33004 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33005 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.075	75	0	0	0
33006 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33007 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33008 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33009 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33010 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33011 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33012 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33013 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33014 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.035	69	0	0	0
33015 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.05	50	0	0	0
33016 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33017 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33018 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33019 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33020 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33021 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33022 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33023 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33024 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33025 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33026 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33027 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33028 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33029 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33030 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	J	0.00503 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33031 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33032 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33033 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33034 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33035 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33036 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33037 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33038 FB-500	20608010505 FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0

33039	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33040	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33041	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33042	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	J	0.000733	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33043	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33044	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33045	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33046	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33047	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33048	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.015	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33049	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33050	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33051	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33052	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33053	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33054	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	J	0.00228	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33055	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33056	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	0.000978	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33057	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33058	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33059	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33060	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33061	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33062	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33063	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33064	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33065	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33066	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33067	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.038	75	0	0	0
33068	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33069	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33070	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33071	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33072	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33073	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33074	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33075	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.032	32	0	0	0
33076	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33077	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33078	FB-500	20608010505	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010505-3	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.036	71	0	0	0
33079	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33080	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33081	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.075	75	0	0	0
33082	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33083	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33084	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33085	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33086	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33087	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33088	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33089	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33090	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.037	73	0	0	0
33091	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.05	50	0	0	0
33092	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33093	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33094	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33095	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33096	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33097	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0

33098	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33099	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33100	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33101	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33102	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33103	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33104	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33105	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33106	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Acetophenone	MSSV5	JAR3	98-86-2	J	0.00086	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33107	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33108	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33109	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33110	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Benzaldehyde	MSSV5	JAR3	100-52-7	J	0.00407	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33111	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33112	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33113	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33114	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33115	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33116	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33117	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33118	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33119	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33120	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33121	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33122	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33123	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	0.000798	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33124	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33125	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33126	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33127	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33128	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33129	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33130	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Diethyl phthalate	MSSV5	JAR3	84-66-2	J	0.000988	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33131	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33132	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33133	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33134	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33135	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33136	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33137	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33138	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33139	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33140	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33141	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33142	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33143	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.039	78	0	0	0
33144	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33145	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33146	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33147	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33148	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33149	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33150	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33151	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.032	32	0	0	0
33152	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33153	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
33154	FB-501	20608010509	FLDBK	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010509-3	NONE	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.04	79	0	0	0
33155	MB for HBN 329186 [SOLI/7570]	396292	LB	E160.1			8/1/2006			NONE		W	Total Dissolved Solids(TDS)	BAL01	RLY	WET-035	U	10	mg/L	10	10	10	10	1	1	TRG			8/1/2006	1/0/1900	GCAL	3	329186	0	0	0	0	0	0
33156	MB for HBN 329219 [LACH/5144]	396445	LB	FB			8/1/2006			NONE		W	Chloride	LACHAT	AEL	16887-00-6	U	0.53	mg/L	0.53	0.53	1	1	1	1	TRG			8/1/2006	1/0/1900	GCAL	3	329219	0	0	0	0	0	0
33157	MB for HBN 329300 [DIGM/12341]	396614	LB	SW6010B			8/2/2006			6010_W_EX	total	W	Aluminum	ICP5	AJW	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33158	MB for HBN 329300 [DIGM/12341]	396614	LB	SW6010B			8/2/2006			6010_W_EX	total	W	Antimony	ICP5	AJW	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0

33159	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Arsenic	ICP5	AJW	7440-38-2	B	0.0081 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33160	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Barium	ICP5	AJW	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33161	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Beryllium	ICP5	AJW	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33162	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Boron	ICP5	AJW	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33163	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Cadmium	ICP5	AJW	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33164	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Chromium	ICP5	AJW	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33165	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Cobalt	ICP5	AJW	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33166	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Copper	ICP5	AJW	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33167	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Hardness	ICP5	AJW	000-01-5	B	0.17 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33168	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Iron	ICP5	AJW	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33169	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Lead	ICP5	AJW	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33170	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Lithium	ICP5	AJW	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33171	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Manganese	ICP5	AJW	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33172	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Molybdenum	ICP5	AJW	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33173	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33174	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33175	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33176	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33177	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33178	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33179	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33180	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33181	MB for HBN 329300 [DIGM/12341]	396614 LB	SW6010B	8/2/2006	6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0	0	0	0	0
33182	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33183	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33184	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33185	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0

33186	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33187	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	B	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33188	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33189	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33190	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33191	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33192	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	B	0.28 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33193	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33194	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33195	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33196	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33197	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33198	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33199	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33200	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33201	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33202	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33203	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33204	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33205	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33206	MB for HBN 329188 [DIGM/12332]	396294 LB	SW6010B	8/1/2006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	B	0.0085 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0	0	0	0	0
33207	MB for HBN 329303 [HACH/4274]	396632 LB	SW7196A	8/2/2006	NONE		W	Chromium VI	HACH2	JEM	18540-29-9	U	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/2/2006	1/0/1900	GCAL	3	329303	0	0	0	0	0	0
33208	MB for HBN 329179 [HACH/4266]	396261 LB	SW7196A	8/1/2006	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/1/2006	1/0/1900	GCAL	3	329179	0	0	0	0	0	0
33209	MB for HBN 329301 [DIGM/12342]	396618 LB	SW7470A	8/2/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329379	0	0	0	0	0	0
33210	MB for HBN 329189 [DIGM/12333]	396298 LB	SW7470A	8/1/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	B	0.00009 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329302	0	0	0	0	0	0
33211	MB for HBN 329311 [EXTO/14374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33212	MB for HBN 329311 [EXTO/14374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0

33213	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33214	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33215	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33216	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33217	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33218	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.5	0.36	72	0	0	0
33219	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33220	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33221	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33222	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33223	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33224	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33225	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33226	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33227	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33228	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33229	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33230	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33231	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33232	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.5	0.293	59	0	0	0
33233	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33234	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33235	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33236	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33237	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33238	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33239	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0

33240	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33241	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3			0		0		0.005	1 SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0.5	0.271	54	0	0	0
33242	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33243	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33244	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33245	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33246	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33247	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33248	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33249	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33250	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33251	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33252	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33253	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33254	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33255	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8			0		0		0.005	1 SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0.5	0.429	86	0	0	0
33256	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
33257	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33258	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33259	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33260	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	U	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33261	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33262	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33263	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33264	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1 SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.5	0.18	36	0	0	0
33265	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33266	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0

33267	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33268	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33269	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33270	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33271	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33272	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33273	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33274	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33275	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33276	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33277	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33278	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.005	1 SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.5	0.395	79	0	0	0
33279	MB for HBN 329182 [EXTO/14363]	396279 LB	SW8081A	8/1/2006	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0	0	0	0	0
33280	MB for HBN 329311 [EXTO/14374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33281	MB for HBN 329311 [EXTO/14374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33282	MB for HBN 329311 [EXTO/14374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33283	MB for HBN 329311 [EXTO/14374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33284	MB for HBN 329311 [EXTO/14374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33285	MB for HBN 329311 [EXTO/14374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33286	MB for HBN 329311 [EXTO/14374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33287	MB for HBN 329311 [EXTO/14374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.5	0.36	72	0	0	0
33288	MB for HBN 329311 [EXTO/14374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33289	MB for HBN 329311 [EXTO/14374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33290	MB for HBN 329311 [EXTO/14374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33291	MB for HBN 329311 [EXTO/14374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33292	MB for HBN 329311 [EXTO/14374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33293	MB for HBN 329311 [EXTO/14374]	396696 LB	SW8081A	8/2/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0

33294	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33295	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33296	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33297	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33298	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33299	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33300	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33301	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.5	0.293	59	0	0	0
33302	MB for HBN 329311 [EXTO/14374]	396696	LB	SW8081A	8/2/2006	8081A_W_EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
33303	MB for HBN 329312 [EXTO/14375]	396699	LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33304	MB for HBN 329312 [EXTO/14375]	396699	LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33305	MB for HBN 329312 [EXTO/14375]	396699	LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33306	MB for HBN 329312 [EXTO/14375]	396699	LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33307	MB for HBN 329312 [EXTO/14375]	396699	LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33308	MB for HBN 329312 [EXTO/14375]	396699	LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33309	MB for HBN 329312 [EXTO/14375]	396699	LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33310	MB for HBN 329312 [EXTO/14375]	396699	LB	SW8082	8/2/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0.5	0.36	72	0	0	0
33311	MB for HBN 330243 [EXTO/14463]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
33312	MB for HBN 330243 [EXTO/14463]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
33313	MB for HBN 330243 [EXTO/14463]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
33314	MB for HBN 330243 [EXTO/14463]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
33315	MB for HBN 330243 [EXTO/14463]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
33316	MB for HBN 330243 [EXTO/14463]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
33317	MB for HBN 330243 [EXTO/14463]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
33318	MB for HBN 330243 [EXTO/14463]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3				0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0.5	0.271	54	0	0	0
33319	MB for HBN 329183 [EXTO/14364]	396282	LB	SW8082	8/1/2006	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
33320	MB for HBN 329183 [EXTO/14364]	396282	LB	SW8082	8/1/2006	8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0

33321	MB for HBN 329183 [EXTO/14364]	396282 LB	SW8082	8/1/2006	8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
33322	MB for HBN 329183 [EXTO/14364]	396282 LB	SW8082	8/1/2006	8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
33323	MB for HBN 329183 [EXTO/14364]	396282 LB	SW8082	8/1/2006	8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
33324	MB for HBN 329183 [EXTO/14364]	396282 LB	SW8082	8/1/2006	8082_W_EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
33325	MB for HBN 329183 [EXTO/14364]	396282 LB	SW8082	8/1/2006	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0	0	0	0	0
33326	MB for HBN 329183 [EXTO/14364]	396282 LB	SW8082	8/1/2006	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1 SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0.5	0.18	36	0	0	0
33327	MB for HBN 329312 [EXTO/14375]	396699 LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33328	MB for HBN 329312 [EXTO/14375]	396699 LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33329	MB for HBN 329312 [EXTO/14375]	396699 LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33330	MB for HBN 329312 [EXTO/14375]	396699 LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33331	MB for HBN 329312 [EXTO/14375]	396699 LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33332	MB for HBN 329312 [EXTO/14375]	396699 LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33333	MB for HBN 329312 [EXTO/14375]	396699 LB	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
33334	MB for HBN 329312 [EXTO/14375]	396699 LB	SW8082	8/2/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0.5	0.36	72	0	0	0
33335	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33336	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	AJV	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33337	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33338	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	AJV	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33339	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	AJV	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33340	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	AJV	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33341	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	AJV	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33342	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	AJV	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33343	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33344	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33345	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33346	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	AJV	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33347	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	AJV	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33348	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	AJV	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33349	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0			0		0		1	1 SUR			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	52	104	0	0	0
33350	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	AJV	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33351	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33352	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	AJV	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0

33353	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	AJV	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33354	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	AJV	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33355	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	AJV	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33356	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	2-Butanone	MSV5	AJV	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33357	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	AJV	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33358	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	AJV	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33359	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	2-Hexanone	MSV5	AJV	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33360	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	AJV	460-00-4			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	50.6	101	0	0	0
33361	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	AJV	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33362	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	AJV	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33363	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	AJV	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33364	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Acetone	MSV5	AJV	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33365	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Acrolein	MSV5	AJV	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33366	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Acrylonitrile	MSV5	AJV	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33367	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Benzene	MSV5	AJV	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33368	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Bromobenzene	MSV5	AJV	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33369	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Bromodichloromethane	MSV5	AJV	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33370	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Bromoform	MSV5	AJV	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33371	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Bromomethane	MSV5	AJV	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33372	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Carbon disulfide	MSV5	AJV	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33373	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	AJV	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33374	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Chlorobenzene	MSV5	AJV	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33375	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Chloroethane	MSV5	AJV	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33376	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Chloroform	MSV5	AJV	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33377	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Chloromethane	MSV5	AJV	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33378	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	AJV	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33379	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	AJV	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33380	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Cyclohexane	MSV5	AJV	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33381	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Dibromochloromethane	MSV5	AJV	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33382	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	AJV	1868-53-7			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	51.2	102	0	0	0
33383	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Dibromomethane	MSV5	AJV	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33384	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	AJV	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33385	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Ethylbenzene	MSV5	AJV	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33386	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	AJV	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33387	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	AJV	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33388	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	m,p-Xylene	MSV5	AJV	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33389	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Methyl Acetate	MSV5	AJV	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0

33390	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Methyl iodide	MSV5	AJV	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33391	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Methylcyclohexane	MSV5	AJV	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33392	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Methylene chloride	MSV5	AJV	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33393	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Naphthalene	MSV5	AJV	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33394	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	n-Butyl alcohol	MSV5	AJV	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33395	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	n-Butylbenzene	MSV5	AJV	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33396	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	n-Propylbenzene	MSV5	AJV	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33397	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	o-Xylene	MSV5	AJV	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33398	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	AJV	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33399	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Styrene	MSV5	AJV	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33400	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	AJV	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33401	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	AJV	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33402	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Tetrachloroethene	MSV5	AJV	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33403	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Toluene	MSV5	AJV	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33404	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Toluene d8	MSV5	AJV	2037-26-5			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	56.5	113	0	0	0
33405	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	AJV	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33406	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	AJV	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33407	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	AJV	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33408	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Trichloroethene	MSV5	AJV	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33409	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	AJV	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33410	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	AJV	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33411	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Vinyl acetate	MSV5	AJV	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33412	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Vinyl chloride	MSV5	AJV	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33413	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Xylene (total)	MSV5	AJV	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
33414	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33415	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33416	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33417	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33418	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33419	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33420	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33421	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33422	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33423	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33424	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33425	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33426	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0

33427	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33428	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0			0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3	329608	50	55.8	112	0	0	0
33429	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33430	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33431	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33432	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33433	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33434	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33435	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	2-Butanone	MSV5	RSS	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33436	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33437	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33438	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33439	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4			0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3	329608	50	43.3	87	0	0	0
33440	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33441	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33442	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33443	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Acetone	MSV5	RSS	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33444	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33445	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33446	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33447	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33448	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33449	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33450	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33451	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33452	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33453	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33454	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33455	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33456	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33457	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33458	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33459	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33460	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33461	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7			0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3	329608	50	53.4	107	0	0	0
33462	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33463	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0

33464	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33465	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33466	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33467	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33468	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33469	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33470	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33471	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33472	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3	J	0.00106 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33473	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33474	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33475	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33476	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33477	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33478	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33479	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33480	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33481	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33482	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33483	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Toluene d8	MSV5	RSS	2037-26-5			0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3	329608	50	51.6	103	0	0	0
33484	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33485	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33486	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33487	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33488	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Trichloroflurormethane	MSV5	RSS	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33489	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33490	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33491	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33492	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33493	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33494	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33495	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33496	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33497	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33498	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33499	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33500	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0

33501	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33502	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33503	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33504	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33505	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33506	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33507	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	46.3	93	0	0	0
33508	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33509	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33510	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33511	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33512	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33513	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33514	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33515	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33516	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33517	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33518	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	53.6	107	0	0	0
33519	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33520	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33521	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33522	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33523	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33524	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33525	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	ABD	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33526	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33527	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33528	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33529	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33530	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33531	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33532	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33533	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33534	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33535	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33536	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33537	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0

33538	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33539	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33540	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7			0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	52.4	105	0	0	0
33541	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33542	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33543	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33544	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33545	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33546	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33547	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33548	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33549	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33550	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	J	0.00229 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33551	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33552	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	n-Butyl alcohol	MSV3	ABD	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33553	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33554	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33555	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33556	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33557	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Styrene	MSV3	ABD	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33558	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33559	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33560	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33561	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33562	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5			0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	49.8	100	0	0	0
33563	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33564	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33565	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33566	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33567	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33568	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33569	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33570	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33571	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
33572	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33573	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33574	MB for HBN 330281 [MSV/8846]	400039 LB	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0

33575	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33576	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33577	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33578	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33579	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33580	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33581	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33582	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33583	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33584	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33585	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33586	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	46.4	93	0	0	0
33587	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33588	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33589	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33590	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33591	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33592	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33593	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33594	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33595	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33596	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33597	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	52.8	106	0	0	0
33598	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33599	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33600	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33601	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33602	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33603	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33604	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33605	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33606	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33607	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33608	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33609	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33610	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33611	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0

33612	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33613	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33614	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33615	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33616	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33617	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33618	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33619	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	51.7	103	0	0	0
33620	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33621	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33622	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33623	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33624	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33625	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33626	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33627	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33628	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33629	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33630	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33631	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33632	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33633	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33634	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33635	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33636	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33637	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33638	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33639	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33640	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33641	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	48.8	98	0	0	0
33642	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33643	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33644	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33645	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33646	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33647	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33648	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0

33649	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33650	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
33651	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33652	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33653	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33654	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33655	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33656	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33657	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33658	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33659	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33660	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33661	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33662	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33663	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33664	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33665	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	44.8	90	0	0	0
33666	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33667	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33668	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33669	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33670	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33671	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33672	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33673	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33674	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33675	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33676	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	54.3	109	0	0	0
33677	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33678	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33679	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33680	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33681	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33682	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33683	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33684	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33685	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0

33686	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33687	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33688	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33689	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33690	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33691	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33692	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33693	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33694	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33695	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33696	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33697	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33698	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	52.2	104	0	0	0
33699	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33700	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33701	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33702	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33703	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33704	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33705	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33706	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33707	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33708	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	J	0.00143	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33709	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33710	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33711	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33712	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33713	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33714	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33715	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33716	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33717	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33718	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33719	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33720	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	49.8	100	0	0	0
33721	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33722	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0

33723	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33724	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33725	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33726	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33727	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33728	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33729	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
33730	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33731	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33732	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33733	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33734	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33735	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33736	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33737	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33738	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33739	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33740	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33741	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33742	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33743	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33744	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	47.4	95	0	0	0
33745	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33746	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33747	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33748	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33749	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33750	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33751	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	2-Butanone	MSV3	AJV	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33752	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33753	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33754	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33755	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV3	AJV	460-00-4				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	49.9	100	0	0	0
33756	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33757	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33758	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33759	MB for HBN 329238 [MSV/8793]	396555	LB	SW8260B	8/2/2006	NONE	W	Acetone	MSV3	AJV	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0

33760	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Acrolein	MSV3	AJV	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33761	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33762	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Benzene	MSV3	AJV	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33763	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33764	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Bromodichlorom ethane	MSV3	AJV	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33765	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Bromoform	MSV3	AJV	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33766	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Bromomethane	MSV3	AJV	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33767	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33768	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33769	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33770	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Chloroethane	MSV3	AJV	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33771	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Chloroform	MSV3	AJV	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33772	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Chloromethane	MSV3	AJV	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33773	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33774	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33775	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33776	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Dibromochlorom ethane	MSV3	AJV	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33777	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Dibromofluorom ethane	MSV3	AJV	1868-53-7			0		0		1	1 SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	52	104	0	0	0
33778	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Dibromomethan e	MSV3	AJV	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33779	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Dichlorodifluoro methane	MSV3	AJV	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33780	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33781	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Hexachlorobuta diene	MSV3	AJV	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33782	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Isopropylbenzen e (Cumene)	MSV3	AJV	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33783	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33784	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33785	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33786	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Methylcyclohexa ne	MSV3	AJV	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33787	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33788	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Naphthalene	MSV3	AJV	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33789	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	n-Butyl alcohol	MSV3	AJV	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33790	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33791	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33792	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	o-Xylene	MSV3	AJV	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33793	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33794	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Styrene	MSV3	AJV	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33795	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33796	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0

33797	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33798	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Toluene	MSV3	AJV	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33799	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Toluene d8	MSV3	AJV	2037-26-5			0		0		1	1 SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	49.7	99	0	0	0
33800	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33801	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33802	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33803	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Trichloroethene	MSV3	AJV	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33804	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33805	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33806	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33807	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33808	MB for HBN 329238 [MSV/8793]	396555 LB	SW8260B	8/2/2006	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0	0	0	0	0
33809	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33810	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33811	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33812	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33813	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33814	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33815	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33816	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33817	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33818	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33819	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33820	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33821	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33822	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33823	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	50	48.5	97	0	0	0
33824	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33825	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33826	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33827	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33828	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33829	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33830	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	2-Butanone	MSV3	AJV	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33831	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33832	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33833	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0

33834	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV3	AJV	460-00-4			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	50	48.7	97	0	0	0
33835	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33836	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33837	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33838	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Acetone	MSV3	AJV	67-64-1	J	0.00241 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33839	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Acrolein	MSV3	AJV	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33840	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33841	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Benzene	MSV3	AJV	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33842	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33843	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33844	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Bromoform	MSV3	AJV	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33845	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Bromomethane	MSV3	AJV	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33846	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33847	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33848	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33849	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Chloroethane	MSV3	AJV	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33850	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Chloroform	MSV3	AJV	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33851	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Chloromethane	MSV3	AJV	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33852	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33853	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33854	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33855	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33856	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Dibromofluoromethane	MSV3	AJV	1868-53-7			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	50	51.6	103	0	0	0
33857	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Dibromomethane	MSV3	AJV	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33858	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33859	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33860	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33861	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33862	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33863	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33864	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33865	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33866	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	J	0.00317 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33867	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Naphthalene	MSV3	AJV	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33868	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	n-Butyl alcohol	MSV3	AJV	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33869	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33870	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0

33871	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	o-Xylene	MSV3	AJV	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33872	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33873	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Styrene	MSV3	AJV	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33874	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33875	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33876	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33877	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Toluene	MSV3	AJV	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33878	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Toluene d8	MSV3	AJV	2037-26-5			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	50	50.1	100	0	0	0
33879	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33880	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33881	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33882	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Trichloroethene	MSV3	AJV	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33883	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33884	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33885	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33886	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33887	MB for HBN 329509 [MSV/8802]	397386 LB	SW8260B	8/3/2006	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0	0	0	0	0
33888	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33889	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33890	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33891	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33892	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33893	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33894	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33895	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33896	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33897	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33898	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33899	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33900	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33901	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33902	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0			0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3	329608	50	55.8	112	0	0	0
33903	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33904	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33905	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33906	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33907	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0

33908	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33909	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	2-Butanone	MSV5	RSS	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33910	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33911	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33912	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33913	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4			0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3	329608	50	43.3	87	0	0	0
33914	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33915	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33916	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33917	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Acetone	MSV5	RSS	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33918	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33919	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33920	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33921	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33922	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33923	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33924	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33925	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33926	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33927	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33928	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33929	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33930	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33931	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33932	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33933	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33934	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33935	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7			0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3	329608	50	53.4	107	0	0	0
33936	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33937	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33938	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33939	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33940	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33941	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33942	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33943	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33944	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0

33945	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33946	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Naphthalene	MSV5	RSS	91-20-3	J	0.00106 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33947	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33948	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33949	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33950	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33951	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33952	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33953	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33954	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33955	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33956	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33957	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Toluene d8	MSV5	RSS	2037-26-5			0		0		1	1 SUR			8/5/2006	1/0/1900	GCAL	3	329608	50	51.6	103	0	0	0
33958	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33959	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33960	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33961	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33962	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33963	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33964	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33965	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33966	MB for HBN 329608 [MSV/8812]	398012 LB	SW8260B	8/5/2006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
33967	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33968	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33969	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	100	88.6	89	0	0	0
33970	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33971	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33972	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33973	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33974	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33975	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33976	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33977	MB for HBN 329313 [EXTO/14376]	396702 LB	SW8270C	8/2/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0

33978	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0	0	0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	50	31.1	62	0	0	0
33979	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4			0	0	0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	100	41.8	42	0	0	0
33980	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33981	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33982	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33983	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33984	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33985	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33986	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33987	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33988	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33989	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33990	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33991	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33992	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33993	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33994	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33995	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33996	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33997	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33998	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
33999	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34000	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34001	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34002	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34003	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34004	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0

34005	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34006	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34007	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34008	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34009	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34010	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34011	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34012	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34013	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34014	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34015	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34016	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34017	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34018	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34019	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34020	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34021	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34022	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34023	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34024	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34025	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34026	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34027	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34028	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34029	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34030	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34031	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	50	37	74	0	0	0

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34032	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34033	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34034	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34035	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34036	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34037	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34038	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34039	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	100	28	28	0	0	0
34040	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34041	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0	0	0	0	0
34042	MB for HBN 329313 [EXTO/14376]	396702	LB	SW8270C	8/2/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	50	44.4	89	0	0	0
34043	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34044	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34045	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	100	75.6	76	0	0	0
34046	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34047	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34048	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34049	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34050	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34051	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34052	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34053	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34054	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	50	34.2	68	0	0	0
34055	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	100	50.3	50	0	0	0
34056	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34057	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34058	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0

34059	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34060	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34061	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34062	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34063	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34064	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34065	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34066	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34067	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34068	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34069	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34070	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34071	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34072	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34073	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34074	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34075	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34076	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34077	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34078	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34079	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34080	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34081	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34082	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34083	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34084	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34085	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0

34086	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34087	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phtha late	MSSV5	JAR3	117-81-7	J	0.000651	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34088	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34089	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34090	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34091	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34092	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Dibenz(a,h)anthr acene	MSSV5	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34093	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34094	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34095	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34096	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34097	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34098	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34099	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34100	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Hexachlorobenz ene	MSSV5	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34101	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Hexachlorocyclo pentadiene	MSSV5	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34102	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Hexachloroetha ne	MSSV5	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34103	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34104	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34105	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34106	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34107	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	50	35.9	72	0	0	0
34108	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	n-Nitrosodimethyla mine	MSSV5	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34109	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34110	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	n-Nitrosodiphenyla mine	MSSV5	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34111	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0
34112	MB for HBN 329180 [EXTO/14362]	396272	LB	SW8270C	8/1/2006	8270C_W_EX	W	Pentachlorophe nol	MSSV5	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0	0	0	0

34113	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0		0	0	0
34114	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0		0	0	0
34115	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	100	31.8	32		0	0	0
34116	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0		0	0	0
34117	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0	0		0	0	0
34118	MB for HBN 329180 [EXTO/14362]	396272 LB	SW8270C	8/1/2006	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	50	34.1	68		0	0	0
34119	MB for HBN 329714 [HACH/4285]	398561 LB	SW9038	8/7/2006	NONE		W	Sulfate	HACH2	HLO	14808-79-8	U	1.9 mg/L	1.9	1.9	5	5	1	1 TRG			8/7/2006	1/0/1900	GCAL	3	329714	0	0	0		0	0	0
34120	LCS for HBN 329186 [SOLI/7570]	396293 LCS	E160.1	8/1/2006	NONE		W	Total Dissolved Solids(TDS)	BAL01	RLY	WET-035		995 mg/L	10	10	10	10	1	1 TRG			8/1/2006	1/0/1900	GCAL	3	329186 0	1000	995	99.5	0	0	0	0
34121	LCS for HBN 329219 [LACH/5144]	396446 LCS	FB	8/1/2006	NONE		W	Chloride	LACHAT	AEL	16887-00-6		56.6 mg/L	0.53	0.53	1	1	1	1 TRG			8/1/2006	1/0/1900	GCAL	3	329219 0	60	56.6	94	0	0	0	0
34122	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Aluminum	ICP5	AJW	7429-90-5		4.84 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	5	4.84	97	0	0	0	0
34123	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Antimony	ICP5	AJW	7440-36-0		0.54 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	0.5	0.54	107	0	0	0	0
34124	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Arsenic	ICP5	AJW	7440-38-2		0.53 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	0.5	0.53	105	0	0	0	0
34125	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Barium	ICP5	AJW	7440-39-3		0.51 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	0.5	0.51	103	0	0	0	0
34126	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Beryllium	ICP5	AJW	7440-41-7		0.51 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	0.5	0.51	102	0	0	0	0
34127	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Boron	ICP5	AJW	7440-42-8		2.54 mg/L	0.013	0.013	1	1	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	2.5	2.54	102	0	0	0	0
34128	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Cadmium	ICP5	AJW	7440-43-9		0.53 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	0.5	0.53	105	0	0	0	0
34129	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Chromium	ICP5	AJW	7440-47-3		0.51 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	0.5	0.51	103	0	0	0	0
34130	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Cobalt	ICP5	AJW	7440-48-4		0.53 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	0.5	0.53	106	0	0	0	0
34131	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Copper	ICP5	AJW	7440-50-8		0.5 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	0.5	0.5	100	0	0	0	0
34132	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Hardness	ICP5	AJW	000-01-5		34.4 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	33.1	34.4	104	0	0	0	0
34133	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Iron	ICP5	AJW	7439-89-6		5.03 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	5	5.03	101	0	0	0	0
34134	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Lead	ICP5	AJW	7439-92-1		0.52 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	0.5	0.52	104	0	0	0	0
34135	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Lithium	ICP5	AJW	7439-93-2		0.5 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	0.5	0.5	100	0	0	0	0
34136	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Manganese	ICP5	AJW	7439-96-5		0.51 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	0.5	0.51	103	0	0	0	0
34137	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Molybdenum	ICP5	AJW	7439-98-7		0.51 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	0.5	0.51	102	0	0	0	0
34138	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0		0.53 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	0.5	0.53	105	0	0	0	0
34139	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2		0.53 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	0.5	0.53	105	0	0	0	0
34140	LCS for HBN 329300 [DIGM/12341	396615 LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4		0.5 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535 0	0.5	0.5	100	0	0	0	0

34141	LCS for HBN 329300 [DIGM/12341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6	0.51	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.51	101	0	0	0	0
34142	LCS for HBN 329300 [DIGM/12341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0	0.52	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.52	103	0	0	0	0
34143	LCS for HBN 329300 [DIGM/12341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5	0.52	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.52	104	0	0	0	0
34144	LCS for HBN 329300 [DIGM/12341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6	0.51	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.51	101	0	0	0	0
34145	LCS for HBN 329300 [DIGM/12341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2	0.51	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.51	103	0	0	0	0
34146	LCS for HBN 329300 [DIGM/12341	396615	LCS	SW6010B	8/2/2006	6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6	0.51	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.51	103	0	0	0	0
34147	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	4.92	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	5	4.92	98	0	0	0	0
34148	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	0.49	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.49	97	0	0	0	0
34149	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	0.53	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.53	106	0	0	0	0
34150	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	0.5	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	99	0	0	0	0
34151	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	0.49	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.49	98	0	0	0	0
34152	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	2.47	mg/L	0.013	0.013	1	1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	2.5	2.47	99	0	0	0	0
34153	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	0.5	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	99	0	0	0	0
34154	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	0.5	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	99	0	0	0	0
34155	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	0.48	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.48	96	0	0	0	0
34156	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	0.49	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.49	98	0	0	0	0
34157	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	33.1	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	33.1	33.1	100	0	0	0	0
34158	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	4.9	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	5	4.9	98	0	0	0	0
34159	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	0.5	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	101	0	0	0	0
34160	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	0.49	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.49	99	0	0	0	0
34161	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	0.5	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	99	0	0	0	0
34162	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	0.49	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.49	99	0	0	0	0
34163	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	0.49	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.49	99	0	0	0	0
34164	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	0.5	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	99	0	0	0	0
34165	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	0.49	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.49	99	0	0	0	0
34166	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	0.5	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	99	0	0	0	0
34167	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	0.5	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	101	0	0	0	0

34168	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	0.49	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.49	99	0	0	0	0
34169	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	0.5	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	100	0	0	0	0
34170	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	0.5	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	99	0	0	0	0
34171	LCS for HBN 329188 [DIGM/12332	396295	LCS	SW6010B	8/1/2006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	0.5	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	101	0	0	0	0
34172	LCS for HBN 329303 [HACH/4274]	396633	LCS	SW7196A	8/2/2006	NONE		W	Chromium VI	HACH2	JEM	18540-29-9	0.52	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329303	0	0.5	0.52	104	0	0	0	0
34173	LCS for HBN 329179 [HACH/4266]	396262	LCS	SW7196A	8/1/2006	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	0.476	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/1/2006	1/0/1900	GCAL	3	329179	0	0.5	0.476	95	0	0	0	0
34174	LCS for HBN 329301 [DIGM/12342	396619	LCS	SW7470A	8/2/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	0.00498	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329379	0	0.005	0.00498	100	0	0	0	0
34175	LCS for HBN 329189 [DIGM/12333	396299	LCS	SW7470A	8/1/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	0.0052	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329302	0	0.005	0.0052	104	0	0	0	0
34176	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	0.000259	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000259	104	0	0	0	0
34177	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	0.000244	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000244	98	0	0	0	0
34178	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	0.00026	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.00026	104	0	0	0	0
34179	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2	0.000207	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000207	83	0	0	0	0
34180	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6	0.000236	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000236	94	0	0	0	0
34181	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9	0.000257	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000257	103	0	0	0	0
34182	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7	0.000244	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000244	98	0	0	0	0
34183	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784		0.5	0.23	46		0	0	0
34184	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	delta-BHC	GCS17A	TLS	319-86-8	0.000246	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000246	98	0	0	0	0
34185	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	Dieldrin	GCS17A	TLS	60-57-1	0.000253	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000253	101	0	0	0	0
34186	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	Endosulfan I	GCS17A	TLS	959-98-8	0.000176	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000176	70	0	0	0	0
34187	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	Endosulfan II	GCS17A	TLS	33213-65-9	0.000216	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000216	86	0	0	0	0
34188	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	0.00026	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.00026	104	0	0	0	0
34189	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	Endrin	GCS17A	TLS	72-20-8	0.000269	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000269	108	0	0	0	0
34190	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	Endrin aldehyde	GCS17A	TLS	7421-93-4	0.000253	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000253	101	0	0	0	0
34191	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	Endrin ketone	GCS17A	TLS	53494-70-5	0.00026	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.00026	104	0	0	0	0
34192	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	0.000244	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000244	98	0	0	0	0
34193	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	gamma-Chlordane	GCS17A	TLS	5103-74-2	0.000245	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000245	98	0	0	0	0
34194	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX		W	Heptachlor	GCS17A	TLS	76-44-8	0.000215	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000215	86	0	0	0	0

34195	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.000256	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000256	102	0	0	0	0
34196	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	J	0.000245	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000245	98	0	0	0	0
34197	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784		0.5	0.334	67		0	0	0
34198	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000257	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000257	103	0	0	0	0
34199	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000253	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000253	101	0	0	0	0
34200	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000289	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000289	116	0	0	0	0
34201	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2		0.000228	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000228	91	0	0	0	0
34202	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6		0.000263	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000263	105	0	0	0	0
34203	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.000271	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000271	108	0	0	0	0
34204	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7		0.000257	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000257	103	0	0	0	0
34205	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3				0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244		0.5	0.269	54		0	0	0
34206	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8		0.000281	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000281	112	0	0	0	0
34207	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000259	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000259	104	0	0	0	0
34208	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8		0.000147	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000147	59	0	0	0	0
34209	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9		0.000198	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000198	79	0	0	0	0
34210	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000275	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000275	110	0	0	0	0
34211	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8		0.00027	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.00027	108	0	0	0	0
34212	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000239	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000239	96	0	0	0	0
34213	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.000285	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000285	114	0	0	0	0
34214	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00027	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.00027	108	0	0	0	0
34215	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.000261	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000261	104	0	0	0	0
34216	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8		0.000229	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000229	92	0	0	0	0
34217	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.000263	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000263	105	0	0	0	0
34218	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5		0.000251	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000251	100	0	0	0	0
34219	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8				0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244		0.5	0.454	91		0	0	0
34220	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000538	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000538	108	0	0	0	0
34221	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000515	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000515	103	0	0	0	0

34222	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3		0.00054	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.00054	108	0	0	0	0
34223	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.000461	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000461	92	0	0	0	0
34224	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	E	0.000546	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000546	109	0	0	0	0
34225	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	E	0.000536	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000536	107	0	0	0	0
34226	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	E	0.000515	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000515	103	0	0	0	0
34227	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520		0.5	0.392	78		0	0	0
34228	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	E	0.000556	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000556	111	0	0	0	0
34229	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000535	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000535	107	0	0	0	0
34230	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.000369	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000369	74	0	0	0	0
34231	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000421	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000421	84	0	0	0	0
34232	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000595	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000595	119	0	0	0	0
34233	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8		0.000613	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000613	123	0	0	0	0
34234	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000481	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000481	96	0	0	0	0
34235	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5		0.00058	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.00058	116	0	0	0	0
34236	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	E	0.00054	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.00054	108	0	0	0	0
34237	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	E	0.000527	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000527	105	0	0	0	0
34238	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8		0.000468	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000468	94	0	0	0	0
34239	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	E	0.00053	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.00053	106	0	0	0	0
34240	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5		0.000527	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000527	105	0	0	0	0
34241	LCS for HBN 329182 [EXTO/14363	396280	LCS	SW8081A	8/1/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520		0.5	0.473	95		0	0	0
34242	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8		0.000259	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000259	104	0	0	0	0
34243	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9		0.000244	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000244	98	0	0	0	0
34244	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3		0.00026	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.00026	104	0	0	0	0
34245	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2		0.000207	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000207	83	0	0	0	0
34246	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6		0.000236	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000236	94	0	0	0	0
34247	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.000257	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000257	103	0	0	0	0
34248	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7		0.000244	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000244	98	0	0	0	0

34249	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.5	0.23	46		0	0	0
34250	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8		0.000246	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000246	98	0	0	0	0
34251	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1		0.000253	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000253	101	0	0	0	0
34252	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8		0.000176	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000176	70	0	0	0	0
34253	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9		0.000216	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000216	86	0	0	0	0
34254	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00026	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.00026	104	0	0	0	0
34255	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8		0.000269	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000269	108	0	0	0	0
34256	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.000253	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000253	101	0	0	0	0
34257	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5		0.00026	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.00026	104	0	0	0	0
34258	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.000244	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000244	98	0	0	0	0
34259	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.000245	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000245	98	0	0	0	0
34260	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8		0.000215	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000215	86	0	0	0	0
34261	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.000256	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000256	102	0	0	0	0
34262	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	J	0.000245	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000245	98	0	0	0	0
34263	LCS for HBN 329311 [EXTO/14374	396697	LCS	SW8081A	8/2/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8			0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.5	0.334	67		0	0	0
34264	LCS for HBN 329312 [EXTO/14375	396700	LCS	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.00188	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0.002	0.00188	94	0	0	0	0
34265	LCS for HBN 329312 [EXTO/14375	396700	LCS	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.0021	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0.002	0.0021	105	0	0	0	0
34266	LCS for HBN 329312 [EXTO/14375	396700	LCS	SW8082	8/2/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0.5	0.195	39		0	0	0
34267	LCS for HBN 330243 [EXTO/14463	399820	LCS	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2		0.00177	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0.002	0.00177	89	0	0	0	0
34268	LCS for HBN 330243 [EXTO/14463	399820	LCS	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5		0.00181	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0.002	0.00181	91	0	0	0	0
34269	LCS for HBN 330243 [EXTO/14463	399820	LCS	SW8082	8/10/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3			0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245		0.5	0.282	56		0	0	0
34270	LCS for HBN 329183 [EXTO/14364	396283	LCS	SW8082	8/1/2006	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2		0.00312	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0.004	0.00312	78	0	0	0	0
34271	LCS for HBN 329183 [EXTO/14364	396283	LCS	SW8082	8/1/2006	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5		0.00352	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0.004	0.00352	88	0	0	0	0
34272	LCS for HBN 329183 [EXTO/14364	396283	LCS	SW8082	8/1/2006	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0.5	0.263	53		0	0	0
34273	LCS for HBN 329312 [EXTO/14375	396700	LCS	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.00188	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0.002	0.00188	94	0	0	0	0
34274	LCS for HBN 329312 [EXTO/14375	396700	LCS	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.0021	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0	0.002	0.0021	105	0	0	0	0
34275	LCS for HBN 329312 [EXTO/14375	396700	LCS	SW8082	8/2/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0.5	0.195	39		0	0	0
34276	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6		0.026	mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	104	0	0	0	0

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34277	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	AJV	71-55-6		0.022 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.022	87	0	0	0	0
34278	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5		0.03 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.03	122	0	0	0	0
34279	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	AJV	79-00-5		0.027 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	108	0	0	0	0
34280	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	AJV	75-34-3		0.024 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	94	0	0	0	0
34281	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	AJV	75-35-4		0.02 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	81	0	0	0	0
34282	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	AJV	563-58-6		0.024 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	95	0	0	0	0
34283	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	AJV	96-18-4		0.03 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.03	119	0	0	0	0
34284	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1		0.026 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	104	0	0	0	0
34285	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6		0.023 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	94	0	0	0	0
34286	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8		0.032 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.032	126	0	0	0	0
34287	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	AJV	106-93-4		0.028 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.028	113	0	0	0	0
34288	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	AJV	95-50-1		0.026 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	104	0	0	0	0
34289	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	AJV	107-06-2		0.023 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	91	0	0	0	0
34290	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0			0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	53.5	107		0	0	0
34291	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	AJV	78-87-5		0.024 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	94	0	0	0	0
34292	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8		0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	96	0	0	0	0
34293	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	AJV	541-73-1		0.026 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	103	0	0	0	0
34294	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	AJV	142-28-9		0.028 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.028	112	0	0	0	0
34295	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	AJV	106-46-7		0.025 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	100	0	0	0	0
34296	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	AJV	594-20-7		0.024 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	96	0	0	0	0
34297	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	2-Butanone	MSV5	AJV	78-93-3		0.034 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.034	135	0	0	0	0
34298	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	AJV	110-75-8		0.027 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	108	0	0	0	0
34299	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	AJV	95-49-8		0.025 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	102	0	0	0	0
34300	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	2-Hexanone	MSV5	AJV	591-78-6		0.038 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.038	153	0	0	0	0
34301	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	AJV	460-00-4			0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	48.7	97		0	0	0
34302	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	AJV	106-43-4		0.025 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	99	0	0	0	0
34303	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	AJV	99-87-6		0.026 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	104	0	0	0	0
34304	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	AJV	108-10-1		0.035 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.035	138	0	0	0	0
34305	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Acetone	MSV5	AJV	67-64-1	J	0.022 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.022	88	0	0	0	0
34306	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Acrolein	MSV5	AJV	107-02-8		0.153 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.125	0.153	122	0	0	0	0
34307	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Acrylonitrile	MSV5	AJV	107-13-1		0.156 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.125	0.156	125	0	0	0	0
34308	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Benzene	MSV5	AJV	71-43-2		0.025 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	98	0	0	0	0
34309	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Bromobenzene	MSV5	AJV	108-86-1		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	102	0	0	0	0
34310	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Bromodichloromethane	MSV5	AJV	75-27-4		0.024 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	98	0	0	0	0
34311	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Bromoform	MSV5	AJV	75-25-2		0.031 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.031	124	0	0	0	0
34312	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Bromomethane	MSV5	AJV	74-83-9		0.02 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	82	0	0	0	0
34313	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Carbon disulfide	MSV5	AJV	75-15-0		0.021 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.021	86	0	0	0	0

34314	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	AJV	56-23-5	0.023	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	92	0	0	0	0
34315	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Chlorobenzene	MSV5	AJV	108-90-7	0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	101	0	0	0	0
34316	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Chloroethane	MSV5	AJV	75-00-3	0.03	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.03	118	0	0	0	0
34317	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Chloroform	MSV5	AJV	67-66-3	0.023	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	94	0	0	0	0
34318	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Chloromethane	MSV5	AJV	74-87-3	0.02	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	82	0	0	0	0
34319	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	AJV	156-59-2	0.023	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	93	0	0	0	0
34320	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	AJV	10061-01-5	0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	98	0	0	0	0
34321	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Cyclohexane	MSV5	AJV	110-82-7	0.025	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	98	0	0	0	0
34322	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Dibromochloromethane	MSV5	AJV	124-48-1	0.027	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	109	0	0	0	0
34323	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	AJV	1868-53-7			0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	51.5	103		0	0	0
34324	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Dibromomethane	MSV5	AJV	74-95-3	0.027	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	106	0	0	0	0
34325	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	AJV	75-71-8	0.02	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	80	0	0	0	0
34326	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Ethylbenzene	MSV5	AJV	100-41-4	0.026	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	103	0	0	0	0
34327	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	AJV	87-68-3	0.027	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	107	0	0	0	0
34328	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	AJV	98-82-8	0.027	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	107	0	0	0	0
34329	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	m,p-Xylene	MSV5	AJV	136777-61-2	0.054	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.05	0.054	107	0	0	0	0
34330	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Methyl Acetate	MSV5	AJV	79-20-9	0.027	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	108	0	0	0	0
34331	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Methyl iodide	MSV5	AJV	74-88-4	0.019	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.019	74	0	0	0	0
34332	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Methylcyclohexane	MSV5	AJV	108-87-2	0.026	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	102	0	0	0	0
34333	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Methylene chloride	MSV5	AJV	75-09-2	0.019	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.019	76	0	0	0	0
34334	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Naphthalene	MSV5	AJV	91-20-3	0.029	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.029	114	0	0	0	0
34335	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	n-Butylbenzene	MSV5	AJV	104-51-8	0.025	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	99	0	0	0	0
34336	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	n-Propylbenzene	MSV5	AJV	103-65-1	0.026	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	104	0	0	0	0
34337	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	o-Xylene	MSV5	AJV	95-47-6	0.026	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	104	0	0	0	0
34338	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	AJV	135-98-8	0.026	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	105	0	0	0	0
34339	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Styrene	MSV5	AJV	100-42-5	0.028	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.028	112	0	0	0	0
34340	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	AJV	1634-04-4	0.024	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	98	0	0	0	0
34341	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	AJV	98-06-6	0.026	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	102	0	0	0	0
34342	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Tetrachloroethene	MSV5	AJV	127-18-4	0.026	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	103	0	0	0	0
34343	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Toluene	MSV5	AJV	108-88-3	0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	99	0	0	0	0
34344	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Toluene d8	MSV5	AJV	2037-26-5			0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	55.2	110		0	0	0
34345	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	AJV	156-60-5	0.019	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.019	76	0	0	0	0
34346	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	AJV	10061-02-6	0.026	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	106	0	0	0	0
34347	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	AJV	110-57-6	0.031	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.031	124	0	0	0	0
34348	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Trichloroethene	MSV5	AJV	79-01-6	0.024	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	96	0	0	0	0
34349	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	AJV	75-69-4	0.02	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	81	0	0	0	0
34350	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	AJV	76-13-1	0.02	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	81	0	0	0	0

34351	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Vinyl acetate	MSV5	AJV	108-05-4	0.024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	97	0	0	0	0
34352	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Vinyl chloride	MSV5	AJV	75-01-4	0.02	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	79	0	0	0	0
34353	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Xylene (total)	MSV5	AJV	1330-20-7	0.08	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.075	0.08	106	0	0	0	0
34354	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	ABD	630-20-6	0.025	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	102	0	0	0	0
34355	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,1,1-Trichloroethane	MSV5	ABD	71-55-6	0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	93	0	0	0	0
34356	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	ABD	79-34-5	0.027	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	109	0	0	0	0
34357	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,1,2-Trichloroethane	MSV5	ABD	79-00-5	0.025	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34358	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,1-Dichloroethane	MSV5	ABD	75-34-3	0.024	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	98	0	0	0	0
34359	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,1-Dichloroethene	MSV5	ABD	75-35-4	0.023	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34360	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,1-Dichloropropene	MSV5	ABD	563-58-6	0.024	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	94	0	0	0	0
34361	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,2,3-Trichloropropane	MSV5	ABD	96-18-4	0.027	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	107	0	0	0	0
34362	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	ABD	120-82-1	0.024	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	96	0	0	0	0
34363	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	ABD	95-63-6	0.024	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	98	0	0	0	0
34364	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	ABD	96-12-8	0.028	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.028	113	0	0	0	0
34365	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,2-Dibromoethane	MSV5	ABD	106-93-4	0.026	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	103	0	0	0	0
34366	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,2-Dichlorobenzene	MSV5	ABD	95-50-1	0.023	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	93	0	0	0	0
34367	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,2-Dichloroethane	MSV5	ABD	107-06-2	0.025	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34368	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0			0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608		50	57.5	115		0	0	0
34369	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,2-Dichloropropane	MSV5	ABD	78-87-5	0.022	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	89	0	0	0	0
34370	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	ABD	108-67-8	0.024	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	95	0	0	0	0
34371	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,3-Dichlorobenzene	MSV5	ABD	541-73-1	0.024	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	0	0	0	0
34372	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,3-Dichloropropane	MSV5	ABD	142-28-9	0.025	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34373	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,4-Dichlorobenzene	MSV5	ABD	106-46-7	0.023	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	94	0	0	0	0
34374	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	2,2-Dichloropropane	MSV5	ABD	594-20-7	0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34375	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	2-Butanone	MSV5	ABD	78-93-3	0.028	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.028	110	0	0	0	0
34376	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	0.023	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34377	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	2-Chlorotoluene	MSV5	ABD	95-49-8	0.025	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34378	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	2-Hexanone	MSV5	ABD	591-78-6	0.026	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	103	0	0	0	0
34379	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	4-Bromofluorobenzene	MSV5	ABD	460-00-4			0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608		50	45.9	92		0	0	0
34380	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	4-Chlorotoluene	MSV5	ABD	106-43-4	0.025	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34381	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	4-Isopropyltoluene	MSV5	ABD	99-87-6	0.024	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	94	0	0	0	0
34382	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	4-Methyl-2-pentanone	MSV5	ABD	108-10-1	0.028	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.028	112	0	0	0	0
34383	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Acetone	MSV5	ABD	67-64-1	0.029	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.029	114	0	0	0	0
34384	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Acrolein	MSV5	ABD	107-02-8	0.143	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.125	0.143	114	0	0	0	0
34385	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Acrylonitrile	MSV5	ABD	107-13-1	0.131	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.125	0.131	105	0	0	0	0
34386	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Benzene	MSV5	ABD	71-43-2	0.023	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	94	0	0	0	0
34387	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Bromobenzene	MSV5	ABD	108-86-1	0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0

34388	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Bromodichloromethane	MSV5	ABD	75-27-4	0.025 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
34389	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Bromoform	MSV5	ABD	75-25-2	0.025 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34390	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Bromomethane	MSV5	ABD	74-83-9	0.025 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	102	0	0	0	0
34391	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Carbon disulfide	MSV5	ABD	75-15-0	0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	0	0	0	0
34392	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Carbon tetrachloride	MSV5	ABD	56-23-5	0.023 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34393	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Chlorobenzene	MSV5	ABD	108-90-7	0.023 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	0	0	0	0
34394	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Chloroethane	MSV5	ABD	75-00-3	0.047 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.047	186	0	0	0	0
34395	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Chloroform	MSV5	ABD	67-66-3	0.024 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	0	0	0	0
34396	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Chloromethane	MSV5	ABD	74-87-3	0.022 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	86	0	0	0	0
34397	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	ABD	156-59-2	0.024 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	0	0	0	0
34398	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	ABD	10061-01-5	0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	94	0	0	0	0
34399	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Cyclohexane	MSV5	ABD	110-82-7	0.023 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	0	0	0	0
34400	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Dibromochloromethane	MSV5	ABD	124-48-1	0.025 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34401	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Dibromofluoromethane	MSV5	ABD	1868-53-7		0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3	329608		50	53	106		0	0	0
34402	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Dibromomethane	MSV5	ABD	74-95-3	0.026 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	103	0	0	0	0
34403	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Dichlorodifluoromethane	MSV5	ABD	75-71-8	0.024 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	96	0	0	0	0
34404	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Ethylbenzene	MSV5	ABD	100-41-4	0.023 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34405	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Hexachlorobutadiene	MSV5	ABD	87-68-3	0.025 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
34406	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	ABD	98-82-8	0.025 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	98	0	0	0	0
34407	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	m,p-Xylene	MSV5	ABD	136777-61-2	0.047 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.05	0.047	95	0	0	0	0
34408	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Methyl Acetate	MSV5	ABD	79-20-9	0.025 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	102	0	0	0	0
34409	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Methyl iodide	MSV5	ABD	74-88-4	0.022 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	89	0	0	0	0
34410	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Methylcyclohexane	MSV5	ABD	108-87-2	0.024 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	95	0	0	0	0
34411	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Methylene chloride	MSV5	ABD	75-09-2	0.024 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	95	0	0	0	0
34412	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Naphthalene	MSV5	ABD	91-20-3	0.025 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34413	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	n-Butylbenzene	MSV5	ABD	104-51-8	0.024 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	98	0	0	0	0
34414	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	n-Propylbenzene	MSV5	ABD	103-65-1	0.025 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34415	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	o-Xylene	MSV5	ABD	95-47-6	0.025 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34416	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	sec-Butylbenzene	MSV5	ABD	135-98-8	0.025 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34417	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Styrene	MSV5	ABD	100-42-5	0.025 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
34418	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	ABD	1634-04-4	0.025 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
34419	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	tert-Butylbenzene	MSV5	ABD	98-06-6	0.026 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	102	0	0	0	0
34420	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Tetrachloroethene	MSV5	ABD	127-18-4	0.021 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	85	0	0	0	0
34421	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Toluene	MSV5	ABD	108-88-3	0.023 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34422	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Toluene d8	MSV5	ABD	2037-26-5		0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3	329608		50	51.8	104		0	0	0
34423	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	ABD	156-60-5	0.021 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	86	0	0	0	0
34424	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	ABD	10061-02-6	0.025 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	102	0	0	0	0

34425	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	ABD	110-57-6		0.03 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.03	118	0	0	0	0
34426	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Trichloroethene	MSV5	ABD	79-01-6		0.023 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	0	0	0	0
34427	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Trichlorofluoromethane	MSV5	ABD	75-69-4		0.023 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34428	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Trichlorotrifluoroethane	MSV5	ABD	76-13-1		0.023 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34429	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Vinyl acetate	MSV5	ABD	108-05-4		0.027 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	106	0	0	0	0
34430	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Vinyl chloride	MSV5	ABD	75-01-4		0.022 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	88	0	0	0	0
34431	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Xylene (total)	MSV5	ABD	1330-20-7		0.072 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.075	0.072	96	0	0	0	0
34432	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6		0.027 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	106	0	0	0	0
34433	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6		0.024 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0
34434	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5		0.02 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	0	0	0	0
34435	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5		0.024 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
34436	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3		0.023 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	91	0	0	0	0
34437	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4		0.022 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
34438	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6		0.022 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
34439	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4		0.02 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	0	0	0	0
34440	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1		0.025 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
34441	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6		0.024 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
34442	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8		0.021 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
34443	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4		0.023 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
34444	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1		0.023 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
34445	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2		0.021 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	82	0	0	0	0
34446	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206		50	44.7	89		0	0	0
34447	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5		0.022 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	86	0	0	0	0
34448	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8		0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	97	0	0	0	0
34449	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1		0.024 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
34450	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9		0.023 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
34451	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7		0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
34452	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
34453	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.014 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.014	58	0	0	0	0
34454	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8		0.021 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
34455	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.024 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
34456	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.019 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	75	0	0	0	0
34457	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206		50	53.8	108		0	0	0
34458	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
34459	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.025 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	101	0	0	0	0
34460	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.016 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.016	64	0	0	0	0
34461	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.021 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	83	0	0	0	0

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34462	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8	0.123 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.125	0.123	98	0	0	0	0
34463	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1	0.101 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.125	0.101	81	0	0	0	0
34464	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	ABD	71-43-2	0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.021	84	0	0	0	0
34465	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1	0.021 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.021	86	0	0	0	0
34466	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4	0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.022	89	0	0	0	0
34467	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2	0.027 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.027	106	0	0	0	0
34468	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9	0.066 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.066	264	0	0	0	0
34469	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0	0.023 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.023	93	0	0	0	0
34470	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5	0.024 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.024	95	0	0	0	0
34471	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7	0.025 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.025	99	0	0	0	0
34472	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3	0.024 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.024	96	0	0	0	0
34473	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3	0.022 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.022	86	0	0	0	0
34474	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3	0.019 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.019	74	0	0	0	0
34475	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.021	84	0	0	0	0
34476	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.024	98	0	0	0	0
34477	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7	0.02 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.02	79	0	0	0	0
34478	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1	0.025 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.025	100	0	0	0	0
34479	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7		0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	50.6	101		0	0	0
34480	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	0.022 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.022	88	0	0	0	0
34481	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	0.02 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.02	79	0	0	0	0
34482	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.024	97	0	0	0	0
34483	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	0.025 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.025	100	0	0	0	0
34484	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	0.027 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.027	108	0	0	0	0
34485	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	0.051 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.05	0.051	101	0	0	0	0
34486	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	0.017 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.017	69	0	0	0	0
34487	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	0.024 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.024	96	0	0	0	0
34488	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	0.023 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.023	92	0	0	0	0
34489	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	0.026 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.026	104	0	0	0	0
34490	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3	0.023 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.023	94	0	0	0	0
34491	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	0.025 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.025	99	0	0	0	0
34492	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	0.024 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.024	96	0	0	0	0
34493	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6	0.027 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.027	108	0	0	0	0
34494	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	0.025 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.025	98	0	0	0	0
34495	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Styrene	MSV3	ABD	100-42-5	0.027 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.027	106	0	0	0	0
34496	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	0.021 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.021	82	0	0	0	0
34497	LCS for HBN 330206 [MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	0.025 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.025	98	0	0	0	0
34498	[MSV/8840]	399713 LCS	SW8260B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	0.028 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206 0	0.025	0.028	110	0	0	0	0

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34499	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	90	0	0	0	0
34500	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206		50	50	100		0	0	0
34501	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	0.022	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	87	0	0	0	0
34502	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	0.025	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
34503	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	0.02	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	78	0	0	0	0
34504	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
34505	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
34506	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	0.024	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0
34507	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	0.019	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	74	0	0	0	0
34508	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	0.022	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	86	0	0	0	0
34509	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	0.078	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.075	0.078	104	0	0	0	0
34510	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	RSS	630-20-6	0.027	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	109	0	0	0	0
34511	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	RSS	71-55-6	0.025	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
34512	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	RSS	79-34-5	0.021	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.021	86	0	0	0	0
34513	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	RSS	79-00-5	0.026	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	103	0	0	0	0
34514	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	RSS	75-34-3	0.025	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	99	0	0	0	0
34515	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	RSS	75-35-4	0.025	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	102	0	0	0	0
34516	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	RSS	563-58-6	0.024	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	97	0	0	0	0
34517	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	RSS	96-18-4	0.022	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	86	0	0	0	0
34518	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	RSS	120-82-1	0.026	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	102	0	0	0	0
34519	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	RSS	95-63-6	0.025	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
34520	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	RSS	96-12-8	0.022	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	88	0	0	0	0
34521	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	RSS	106-93-4	0.024	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	98	0	0	0	0
34522	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	RSS	95-50-1	0.023	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	93	0	0	0	0
34523	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	RSS	107-06-2	0.022	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	88	0	0	0	0
34524	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	RSS	17060-07-0			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330281		50	44.5	89		0	0	0
34525	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	RSS	78-87-5	0.022	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	89	0	0	0	0
34526	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	RSS	108-67-8	0.025	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
34527	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	RSS	541-73-1	0.024	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	98	0	0	0	0
34528	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	RSS	142-28-9	0.024	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	97	0	0	0	0
34529	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	RSS	106-46-7	0.024	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	95	0	0	0	0
34530	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	RSS	594-20-7	0.026	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	102	0	0	0	0
34531	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	RSS	78-93-3	0.015	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.015	61	0	0	0	0
34532	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	RSS	110-75-8	0.022	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	89	0	0	0	0
34533	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	RSS	95-49-8	0.024	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	95	0	0	0	0
34534	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	RSS	591-78-6	0.02	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.02	80	0	0	0	0
34535	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	RSS	460-00-4			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330281		50	54.3	109		0	0	0

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34536	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	RSS	106-43-4	0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	94	0	0	0	0
34537	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	RSS	99-87-6	0.027 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	106	0	0	0	0
34538	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	RSS	108-10-1	0.018 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.018	71	0	0	0	0
34539	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	RSS	67-64-1	0.027 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	106	0	0	0	0
34540	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	RSS	107-02-8	0.13 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.125	0.13	104	0	0	0	0
34541	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	RSS	107-13-1	0.107 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.125	0.107	86	0	0	0	0
34542	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	RSS	71-43-2	0.023 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	91	0	0	0	0
34543	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	RSS	108-86-1	0.023 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	90	0	0	0	0
34544	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	RSS	75-27-4	0.024 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	94	0	0	0	0
34545	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	RSS	75-25-2	0.028 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.028	112	0	0	0	0
34546	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	RSS	74-83-9	0.05 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.05	202	0	0	0	0
34547	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	RSS	75-15-0	0.026 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	102	0	0	0	0
34548	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	RSS	56-23-5	0.025 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
34549	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	RSS	108-90-7	0.025 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
34550	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	RSS	75-00-3	0.026 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	0	0	0	0
34551	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	RSS	67-66-3	0.023 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	93	0	0	0	0
34552	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	RSS	74-87-3	0.022 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	90	0	0	0	0
34553	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	RSS	156-59-2	0.022 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	89	0	0	0	0
34554	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	RSS	10061-01-5	0.025 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
34555	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	RSS	110-82-7	0.022 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	88	0	0	0	0
34556	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	RSS	124-48-1	0.027 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	106	0	0	0	0
34557	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	RSS	1868-53-7		0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330281		50	51.6	103		0	0	0
34558	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	RSS	74-95-3	0.023 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	92	0	0	0	0
34559	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	RSS	75-71-8	0.024 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	98	0	0	0	0
34560	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	RSS	100-41-4	0.025 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	102	0	0	0	0
34561	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	RSS	87-68-3	0.026 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	102	0	0	0	0
34562	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	RSS	98-82-8	0.028 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.028	110	0	0	0	0
34563	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	RSS	136777-61-2	0.053 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.05	0.053	106	0	0	0	0
34564	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	RSS	79-20-9	0.02 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.02	82	0	0	0	0
34565	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	RSS	74-88-4	0.029 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.029	115	0	0	0	0
34566	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	RSS	108-87-2	0.025 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	100	0	0	0	0
34567	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	RSS	75-09-2	0.024 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	95	0	0	0	0
34568	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	RSS	91-20-3	0.023 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	92	0	0	0	0
34569	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	RSS	104-51-8	0.026 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	102	0	0	0	0
34570	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	RSS	103-65-1	0.025 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
34571	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	RSS	95-47-6	0.027 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	110	0	0	0	0
34572	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	RSS	135-98-8	0.026 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	0	0	0	0

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34573	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Styrene	MSV3	RSS	100-42-5	0.027 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.027	106	0	0	0	0
34574	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	RSS	1634-04-4	0.022 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.022	88	0	0	0	0
34575	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	RSS	98-06-6	0.026 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.026	104	0	0	0	0
34576	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	RSS	127-18-4	0.029 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.029	116	0	0	0	0
34577	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Toluene	MSV3	RSS	108-88-3	0.024 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	96	0	0	0	0
34578	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Toluene d8	MSV3	RSS	2037-26-5		0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	50.2	100		0	0	0
34579	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	RSS	156-60-5	0.025 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	100	0	0	0	0
34580	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	RSS	10061-02-6	0.025 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	100	0	0	0	0
34581	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	RSS	110-57-6	0.021 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.021	82	0	0	0	0
34582	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Trichloroethene	MSV3	RSS	79-01-6	0.024 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	98	0	0	0	0
34583	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	RSS	75-69-4	0.025 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	101	0	0	0	0
34584	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	RSS	76-13-1	0.025 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.025	98	0	0	0	0
34585	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Vinyl acetate	MSV3	RSS	108-05-4	0.021 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.021	83	0	0	0	0
34586	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Vinyl chloride	MSV3	RSS	75-01-4	0.024 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.025	0.024	97	0	0	0	0
34587	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Xylene (total)	MSV3	RSS	1330-20-7	0.08 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281 0	0.075	0.08	107	0	0	0	0
34588	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	0.026 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.026	104	0	0	0	0
34589	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	0.023 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	92	0	0	0	0
34590	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	0.02 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.02	78	0	0	0	0
34591	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	0.028 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.028	112	0	0	0	0
34592	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	0.024 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	95	0	0	0	0
34593	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	0.025 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	98	0	0	0	0
34594	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	0.024 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	95	0	0	0	0
34595	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	0.02 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.02	78	0	0	0	0
34596	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	0.023 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	94	0	0	0	0
34597	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	0.023 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	94	0	0	0	0
34598	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	0.02 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.02	80	0	0	0	0
34599	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	0.027 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.027	109	0	0	0	0
34600	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	0.023 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	91	0	0	0	0
34601	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	0.02 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.02	81	0	0	0	0
34602	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0		0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	43.8	88		0	0	0
34603	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	0.021 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	83	0	0	0	0
34604	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	95	0	0	0	0
34605	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	0.023 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	92	0	0	0	0
34606	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	0.027 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.027	108	0	0	0	0
34607	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	90	0	0	0	0
34608	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	100	0	0	0	0
34609	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3	0.014 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.014	57	0	0	0	0

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34610	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8		0.02 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.02	78	0	0	0	0
34611	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8		0.023 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	90	0	0	0	0
34612	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6		0.021 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	85	0	0	0	0
34613	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	54.2	108		0	0	0
34614	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4		0.023 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	91	0	0	0	0
34615	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6		0.025 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	99	0	0	0	0
34616	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1		0.016 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.016	62	0	0	0	0
34617	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	J	0.021 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	84	0	0	0	0
34618	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8		0.126 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.125	0.126	101	0	0	0	0
34619	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1		0.101 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.125	0.101	81	0	0	0	0
34620	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Benzene	MSV3	VWM	71-43-2		0.024 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	94	0	0	0	0
34621	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1		0.022 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.022	86	0	0	0	0
34622	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.022	86	0	0	0	0
34623	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2		0.026 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.026	102	0	0	0	0
34624	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9		0.072 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.072	289	0	0	0	0
34625	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0		0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	97	0	0	0	0
34626	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5		0.023 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	90	0	0	0	0
34627	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7		0.024 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	98	0	0	0	0
34628	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3		0.025 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	102	0	0	0	0
34629	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3		0.022 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.022	89	0	0	0	0
34630	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3		0.02 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.02	81	0	0	0	0
34631	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	86	0	0	0	0
34632	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5		0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	94	0	0	0	0
34633	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7		0.021 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	84	0	0	0	0
34634	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1		0.029 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.029	116	0	0	0	0
34635	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	52.3	105		0	0	0
34636	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3		0.021 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	85	0	0	0	0
34637	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8		0.027 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.027	108	0	0	0	0
34638	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4		0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	95	0	0	0	0
34639	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3		0.024 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	96	0	0	0	0
34640	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8		0.026 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.026	105	0	0	0	0
34641	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2		0.05 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.05	0.05	99	0	0	0	0
34642	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9		0.019 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.019	76	0	0	0	0
34643	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4		0.025 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	98	0	0	0	0
34644	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2		0.023 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	92	0	0	0	0
34645	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2		0.025 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	98	0	0	0	0
34646	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3		0.022 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.022	88	0	0	0	0

34647	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	0.025 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	99	0	0	0	0
34648	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	0.024 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	96	0	0	0	0
34649	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	0.026 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	103	0	0	0	0
34650	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	0.024 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	98	0	0	0	0
34651	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	0.026 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	103	0	0	0	0
34652	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	0.019 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.019	77	0	0	0	0
34653	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	0.025 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	98	0	0	0	0
34654	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	0.032 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.032	128	0	0	0	0
34655	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	86	0	0	0	0
34656	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5		0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	47.8	96		0	0	0
34657	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	0.023 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
34658	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	0.023 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
34659	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	0.02 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	79	0	0	0	0
34660	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	0.023 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	91	0	0	0	0
34661	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Trichloroflurormethane	MSV3	VWM	75-69-4	0.024 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	96	0	0	0	0
34662	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	0.024 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	97	0	0	0	0
34663	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	0.02 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	78	0	0	0	0
34664	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	0.023 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
34665	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	0.075 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.075	0.075	100	0	0	0	0
34666	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	0.027 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	106	0	0	0	0
34667	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	0.026 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	106	0	0	0	0
34668	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	0.023 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.023	92	0	0	0	0
34669	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	0.028 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	114	0	0	0	0
34670	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	0.026 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	105	0	0	0	0
34671	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	0.025 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	102	0	0	0	0
34672	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	0.026 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	102	0	0	0	0
34673	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	0.023 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.023	93	0	0	0	0
34674	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	0.027 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	108	0	0	0	0
34675	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	0.027 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	109	0	0	0	0
34676	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	0.024 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	94	0	0	0	0
34677	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	0.024 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	95	0	0	0	0
34678	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	0.024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	97	0	0	0	0
34679	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	0.024 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	96	0	0	0	0
34680	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0		0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	47.6	95		0	0	0
34681	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	0.025 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	100	0	0	0	0
34682	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	0.028 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	110	0	0	0	0
34683	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	0.025 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	101	0	0	0	0

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34684	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	0.028	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	111	0	0	0	0
34685	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	0.025	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	98	0	0	0	0
34686	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	0.028	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	111	0	0	0	0
34687	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	2-Butanone	MSV3	AJV	78-93-3	0.023	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.023	91	0	0	0	0
34688	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	0.024	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	95	0	0	0	0
34689	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	0.027	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	106	0	0	0	0
34690	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	0.022	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.022	87	0	0	0	0
34691	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV3	AJV	460-00-4			0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238		50	51.1	102		0	0	0
34692	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	0.026	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	105	0	0	0	0
34693	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	0.028	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	113	0	0	0	0
34694	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	0.021	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.021	82	0	0	0	0
34695	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Acetone	MSV3	AJV	67-64-1	0.026	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	104	0	0	0	0
34696	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Acrolein	MSV3	AJV	107-02-8	0.126	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.125	0.126	101	0	0	0	0
34697	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	0.122	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.125	0.122	98	0	0	0	0
34698	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Benzene	MSV3	AJV	71-43-2	0.024	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	95	0	0	0	0
34699	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	100	0	0	0	0
34700	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	0.025	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	99	0	0	0	0
34701	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Bromoform	MSV3	AJV	75-25-2	0.026	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	103	0	0	0	0
34702	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Bromomethane	MSV3	AJV	74-83-9	0.073	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.073	293	0	0	0	0
34703	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	0.027	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	107	0	0	0	0
34704	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	0.026	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	104	0	0	0	0
34705	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	0.024	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	97	0	0	0	0
34706	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Chloroethane	MSV3	AJV	75-00-3	0.026	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	105	0	0	0	0
34707	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Chloroform	MSV3	AJV	67-66-3	0.025	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	99	0	0	0	0
34708	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Chloromethane	MSV3	AJV	74-87-3	0.025	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	99	0	0	0	0
34709	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	0.024	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	97	0	0	0	0
34710	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	0.027	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	108	0	0	0	0
34711	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	0.025	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	98	0	0	0	0
34712	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	0.025	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	101	0	0	0	0
34713	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Dibromofluoromethane	MSV3	AJV	1868-53-7			0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238		50	51.5	103		0	0	0
34714	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Dibromomethane	MSV3	AJV	74-95-3	0.024	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	95	0	0	0	0
34715	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	0.03	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.03	121	0	0	0	0
34716	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	0.025	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	98	0	0	0	0
34717	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	0.027	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	110	0	0	0	0
34718	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	0.028	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	111	0	0	0	0
34719	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	0.051	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.05	0.051	102	0	0	0	0
34720	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	0.025	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	102	0	0	0	0

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34721	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	0.026 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	103	0	0	0	0
34722	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	0.026 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	106	0	0	0	0
34723	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	0.027 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	110	0	0	0	0
34724	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Naphthalene	MSV3	AJV	91-20-3	0.025 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	98	0	0	0	0
34725	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	0.028 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	114	0	0	0	0
34726	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	0.028 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	110	0	0	0	0
34727	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	o-Xylene	MSV3	AJV	95-47-6	0.028 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	111	0	0	0	0
34728	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	0.028 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	112	0	0	0	0
34729	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Styrene	MSV3	AJV	100-42-5	0.026 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	104	0	0	0	0
34730	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	0.025 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	100	0	0	0	0
34731	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	0.029 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.029	116	0	0	0	0
34732	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	0.029 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.029	116	0	0	0	0
34733	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Toluene	MSV3	AJV	108-88-3	0.024 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	98	0	0	0	0
34734	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Toluene d8	MSV3	AJV	2037-26-5		0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	50.8	102		0	0	0
34735	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	0.026 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	104	0	0	0	0
34736	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	0.027 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	106	0	0	0	0
34737	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	0.023 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.023	91	0	0	0	0
34738	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Trichloroethene	MSV3	AJV	79-01-6	0.024 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	98	0	0	0	0
34739	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	0.027 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	110	0	0	0	0
34740	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	0.027 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	108	0	0	0	0
34741	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	0.024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	94	0	0	0	0
34742	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	0.026 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	104	0	0	0	0
34743	LCS for HBN 329238 [MSV/8793]	396556	LCS	SW8260B	8/2/2006	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	0.079 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.075	0.079	105	0	0	0	0
34744	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	0.025 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	100	0	0	0	0
34745	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	0.027 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.027	106	0	0	0	0
34746	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	0.026 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	105	0	0	0	0
34747	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	0.026 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	103	0	0	0	0
34748	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	0.026 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	103	0	0	0	0
34749	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	0.026 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	102	0	0	0	0
34750	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	0.026 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	104	0	0	0	0
34751	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	0.025 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	99	0	0	0	0
34752	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	0.025 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	100	0	0	0	0
34753	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	0.027 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.027	108	0	0	0	0
34754	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	0.024 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	95	0	0	0	0
34755	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	0.025 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	100	0	0	0	0
34756	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	0.025 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	99	0	0	0	0
34757	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	0.024 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	97	0	0	0	0

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34758	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0		0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	50	49	98		0	0	0
34759	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	0.025 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	99	0	0	0	0
34760	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	0.027 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.027	108	0	0	0	0
34761	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	0.025 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	100	0	0	0	0
34762	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	0.024 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	97	0	0	0	0
34763	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	0.025 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	99	0	0	0	0
34764	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	0.026 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	105	0	0	0	0
34765	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	2-Butanone	MSV3	AJV	78-93-3	0.025 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	98	0	0	0	0
34766	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	0.025 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	101	0	0	0	0
34767	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	0.026 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	104	0	0	0	0
34768	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	0.025 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	100	0	0	0	0
34769	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV3	AJV	460-00-4		0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	50	49.1	98		0	0	0
34770	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	0.026 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	105	0	0	0	0
34771	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	0.028 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.028	110	0	0	0	0
34772	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	0.024 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	96	0	0	0	0
34773	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Acetone	MSV3	AJV	67-64-1	0.028 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.028	113	0	0	0	0
34774	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Acrolein	MSV3	AJV	107-02-8	0.149 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.125	0.149	119	0	0	0	0
34775	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	0.126 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.125	0.126	101	0	0	0	0
34776	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Benzene	MSV3	AJV	71-43-2	0.024 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	96	0	0	0	0
34777	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	0.026 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	102	0	0	0	0
34778	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	0.025 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	100	0	0	0	0
34779	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Bromoform	MSV3	AJV	75-25-2	0.027 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.027	108	0	0	0	0
34780	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Bromomethane	MSV3	AJV	74-83-9	0.07 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.07	281	0	0	0	0
34781	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	0.026 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	106	0	0	0	0
34782	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	0.026 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	102	0	0	0	0
34783	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	0.025 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	98	0	0	0	0
34784	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Chloroethane	MSV3	AJV	75-00-3	0.027 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.027	108	0	0	0	0
34785	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Chloroform	MSV3	AJV	67-66-3	0.024 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	98	0	0	0	0
34786	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Chloromethane	MSV3	AJV	74-87-3	0.024 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	96	0	0	0	0
34787	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	0.024 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	97	0	0	0	0
34788	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	0.027 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.027	109	0	0	0	0
34789	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	0.024 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	97	0	0	0	0
34790	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	0.026 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	104	0	0	0	0
34791	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Dibromofluoromethane	MSV3	AJV	1868-53-7		0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	50	51.6	103		0	0	0
34792	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Dibromomethane	MSV3	AJV	74-95-3	0.024 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	98	0	0	0	0
34793	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	0.024 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	96	0	0	0	0
34794	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	0.025 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	100	0	0	0	0

34795	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	0.026 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	102	0	0	0	0
34796	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	0.027 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.027	109	0	0	0	0
34797	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	0.052 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.05	0.052	104	0	0	0	0
34798	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	0.024 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	97	0	0	0	0
34799	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	0.026 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	102	0	0	0	0
34800	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	0.026 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	104	0	0	0	0
34801	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	0.03 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.03	121	0	0	0	0
34802	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Naphthalene	MSV3	AJV	91-20-3	0.027 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.027	107	0	0	0	0
34803	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	0.028 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.028	111	0	0	0	0
34804	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	0.027 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.027	108	0	0	0	0
34805	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	o-Xylene	MSV3	AJV	95-47-6	0.028 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.028	110	0	0	0	0
34806	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	0.027 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.027	110	0	0	0	0
34807	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Styrene	MSV3	AJV	100-42-5	0.026 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	106	0	0	0	0
34808	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	0.026 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	105	0	0	0	0
34809	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	0.028 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.028	113	0	0	0	0
34810	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	0.026 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	104	0	0	0	0
34811	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Toluene	MSV3	AJV	108-88-3	0.025 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	100	0	0	0	0
34812	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Toluene d8	MSV3	AJV	2037-26-5		0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509		50	51	102		0	0	0
34813	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	0.025 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	100	0	0	0	0
34814	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	0.027 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.027	109	0	0	0	0
34815	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	0.025 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	102	0	0	0	0
34816	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Trichloroethene	MSV3	AJV	79-01-6	0.024 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	94	0	0	0	0
34817	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	0.026 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	104	0	0	0	0
34818	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	0.025 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	102	0	0	0	0
34819	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	0.026 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	102	0	0	0	0
34820	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	0.025 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	99	0	0	0	0
34821	LCS for HBN 329509 [MSV/8802]	397387	LCS	SW8260B	8/3/2006	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	0.079 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.075	0.079	106	0	0	0	0
34822	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	ABD	630-20-6	0.025 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	102	0	0	0	0
34823	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,1,1-Trichloroethane	MSV5	ABD	71-55-6	0.023 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	93	0	0	0	0
34824	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	ABD	79-34-5	0.027 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	109	0	0	0	0
34825	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,1,2-Trichloroethane	MSV5	ABD	79-00-5	0.025 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34826	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,1-Dichloroethane	MSV5	ABD	75-34-3	0.024 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	98	0	0	0	0
34827	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,1-Dichloroethene	MSV5	ABD	75-35-4	0.023 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34828	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,1-Dichloropropene	MSV5	ABD	563-58-6	0.024 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	94	0	0	0	0
34829	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,2,3-Trichloropropane	MSV5	ABD	96-18-4	0.027 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	107	0	0	0	0
34830	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	ABD	120-82-1	0.024 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	96	0	0	0	0
34831	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	ABD	95-63-6	0.024 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	98	0	0	0	0

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34832	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	ABD	96-12-8	0.028 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.028	113	0	0	0	0
34833	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	1,2-Dibromoethane	MSV5	ABD	106-93-4	0.026 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	103	0	0	0	0
34834	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	1,2-Dichlorobenzene	MSV5	ABD	95-50-1	0.023 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	93	0	0	0	0
34835	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	1,2-Dichloroethane	MSV5	ABD	107-06-2	0.025 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34836	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0		0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3	329608	50	57.5	115		0	0	0
34837	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	1,2-Dichloropropane	MSV5	ABD	78-87-5	0.022 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	89	0	0	0	0
34838	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	ABD	108-67-8	0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	95	0	0	0	0
34839	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	1,3-Dichlorobenzene	MSV5	ABD	541-73-1	0.024 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	0	0	0	0
34840	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	1,3-Dichloropropane	MSV5	ABD	142-28-9	0.025 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34841	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	1,4-Dichlorobenzene	MSV5	ABD	106-46-7	0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	94	0	0	0	0
34842	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	2,2-Dichloropropane	MSV5	ABD	594-20-7	0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34843	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	2-Butanone	MSV5	ABD	78-93-3	0.028 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.028	110	0	0	0	0
34844	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	0.023 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34845	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	2-Chlorotoluene	MSV5	ABD	95-49-8	0.025 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34846	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	2-Hexanone	MSV5	ABD	591-78-6	0.026 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	103	0	0	0	0
34847	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	4-Bromofluorobenzene	MSV5	ABD	460-00-4		0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3	329608	50	45.9	92		0	0	0
34848	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	4-Chlorotoluene	MSV5	ABD	106-43-4	0.025 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34849	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	4-Isopropyltoluene	MSV5	ABD	99-87-6	0.024 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	94	0	0	0	0
34850	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	4-Methyl-2-pentanone	MSV5	ABD	108-10-1	0.028 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.028	112	0	0	0	0
34851	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Acetone	MSV5	ABD	67-64-1	0.029 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.029	114	0	0	0	0
34852	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Acrolein	MSV5	ABD	107-02-8	0.143 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.125	0.143	114	0	0	0	0
34853	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Acrylonitrile	MSV5	ABD	107-13-1	0.131 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.125	0.131	105	0	0	0	0
34854	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Benzene	MSV5	ABD	71-43-2	0.023 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	94	0	0	0	0
34855	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Bromobenzene	MSV5	ABD	108-86-1	0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34856	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Bromodichloromethane	MSV5	ABD	75-27-4	0.025 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
34857	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Bromoform	MSV5	ABD	75-25-2	0.025 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34858	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Bromomethane	MSV5	ABD	74-83-9	0.025 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	102	0	0	0	0
34859	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Carbon disulfide	MSV5	ABD	75-15-0	0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	0	0	0	0
34860	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Carbon tetrachloride	MSV5	ABD	56-23-5	0.023 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34861	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Chlorobenzene	MSV5	ABD	108-90-7	0.023 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	0	0	0	0
34862	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Chloroethane	MSV5	ABD	75-00-3	0.047 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.047	186	0	0	0	0
34863	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Chloroform	MSV5	ABD	67-66-3	0.024 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	0	0	0	0
34864	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Chloromethane	MSV5	ABD	74-87-3	0.022 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	86	0	0	0	0
34865	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	ABD	156-59-2	0.024 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	0	0	0	0
34866	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	ABD	10061-01-5	0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	94	0	0	0	0
34867	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Cyclohexane	MSV5	ABD	110-82-7	0.023 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	0	0	0	0
34868	LCS for HBN 329608 [MSV/8812]	398013 LCS	SW8260B	8/5/2006	NONE	W	Dibromochloromethane	MSV5	ABD	124-48-1	0.025 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0

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34869	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Dibromofluoromethane	MSV5	ABD	1868-53-7		0		0		1	1	SUR			8/5/2006	1/0/1900	GCAL	3	329608	50	53	106		0	0	0
34870	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Dibromomethane	MSV5	ABD	74-95-3	0.026 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	103	0	0	0	0
34871	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Dichlorodifluoromethane	MSV5	ABD	75-71-8	0.024 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	96	0	0	0	0
34872	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Ethylbenzene	MSV5	ABD	100-41-4	0.023 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34873	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Hexachlorobutadiene	MSV5	ABD	87-68-3	0.025 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
34874	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	ABD	98-82-8	0.025 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	98	0	0	0	0
34875	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	m,p-Xylene	MSV5	ABD	136777-61-2	0.047 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.05	0.047	95	0	0	0	0
34876	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Methyl Acetate	MSV5	ABD	79-20-9	0.025 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	102	0	0	0	0
34877	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Methyl iodide	MSV5	ABD	74-88-4	0.022 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	89	0	0	0	0
34878	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Methylcyclohexane	MSV5	ABD	108-87-2	0.024 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	95	0	0	0	0
34879	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Methylene chloride	MSV5	ABD	75-09-2	0.024 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	95	0	0	0	0
34880	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Naphthalene	MSV5	ABD	91-20-3	0.025 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34881	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	n-Butylbenzene	MSV5	ABD	104-51-8	0.024 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	98	0	0	0	0
34882	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	n-Propylbenzene	MSV5	ABD	103-65-1	0.025 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
34883	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	o-Xylene	MSV5	ABD	95-47-6	0.025 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34884	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	sec-Butylbenzene	MSV5	ABD	135-98-8	0.025 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
34885	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Styrene	MSV5	ABD	100-42-5	0.025 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
34886	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	ABD	1634-04-4	0.025 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
34887	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	tert-Butylbenzene	MSV5	ABD	98-06-6	0.026 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	102	0	0	0	0
34888	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Tetrachloroethene	MSV5	ABD	127-18-4	0.021 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	85	0	0	0	0
34889	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Toluene	MSV5	ABD	108-88-3	0.023 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34890	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Toluene d8	MSV5	ABD	2037-26-5		0		0		1	1	SUR			8/5/2006	1/0/1900	GCAL	3	329608	50	51.8	104		0	0	0
34891	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	ABD	156-60-5	0.021 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	86	0	0	0	0
34892	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	ABD	10061-02-6	0.025 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	102	0	0	0	0
34893	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	ABD	110-57-6	0.03 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.03	118	0	0	0	0
34894	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Trichloroethene	MSV5	ABD	79-01-6	0.023 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	0	0	0	0
34895	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Trichlorofluoromethane	MSV5	ABD	75-69-4	0.023 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34896	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Trichlorotrifluoroethane	MSV5	ABD	76-13-1	0.023 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
34897	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Vinyl acetate	MSV5	ABD	108-05-4	0.027 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	106	0	0	0	0
34898	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Vinyl chloride	MSV5	ABD	75-01-4	0.022 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	88	0	0	0	0
34899	LCS for HBN 329608 [MSV/8812]	398013	LCS	SW8260B	8/5/2006	NONE	W	Xylene (total)	MSV5	ABD	1330-20-7	0.072 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.075	0.072	96	0	0	0	0
34900	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	0.082 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.082	82	0	0	0	0
34901	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	0.08 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.08	80	0	0	0	0
34902	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6		0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	100	97.7	98		0	0	0
34903	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	0.078 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.078	78	0	0	0	0

34904	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		0.074 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.074	74	0	0	0	0
34905	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		0.067 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.067	67	0	0	0	0
34906	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5		0.084 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.084	84	0	0	0	0
34907	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		0.09 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.09	90	0	0	0	0
34908	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		0.087 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.087	87	0	0	0	0
34909	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7		0.064 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.064	64	0	0	0	0
34910	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8		0.064 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.064	64	0	0	0	0
34911	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	50	34.6	69		0	0	0
34912	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	100	40.6	41		0	0	0
34913	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6		0.057 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.057	57	0	0	0	0
34914	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4		0.098 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.098	98	0	0	0	0
34915	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5		0.074 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.074	74	0	0	0	0
34916	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		0.103 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.103	103	0	0	0	0
34917	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2		0.087 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.087	87	0	0	0	0
34918	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		0.083 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.083	83	0	0	0	0
34919	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		0.081 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.081	81	0	0	0	0
34920	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		0.078 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.078	78	0	0	0	0
34921	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8		0.086 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.086	86	0	0	0	0
34922	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		0.08 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.08	80	0	0	0	0
34923	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6		0.098 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.101	0.098	97	0	0	0	0
34924	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	J	0.028 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.028	28	0	0	0	0
34925	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9		0.068 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.068	68	0	0	0	0
34926	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8		0.081 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.081	81	0	0	0	0
34927	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2		0.078 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.078	78	0	0	0	0
34928	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3		0.071 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.071	71	0	0	0	0
34929	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7		0.079 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.079	79	0	0	0	0
34930	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		0.095 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.095	95	0	0	0	0

34931	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7		0.149	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.149	149	0	0	0	0
34932	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5		0.052	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.052	52	0	0	0	0
34933	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3		0.079	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.079	79	0	0	0	0
34934	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8		0.095	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.095	95	0	0	0	0
34935	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		0.077	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.077	77	0	0	0	0
34936	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		0.078	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.078	78	0	0	0	0
34937	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		0.088	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.088	88	0	0	0	0
34938	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	J	0.026	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.026	26	0	0	0	0
34939	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6		0.061	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.061	61	0	0	0	0
34940	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4		0.074	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.074	74	0	0	0	0
34941	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		0.081	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.081	81	0	0	0	0
34942	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		0.076	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.076	76	0	0	0	0
34943	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		0.072	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.072	72	0	0	0	0
34944	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		0.1	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.1	100	0	0	0	0
34945	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.098	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.098	98	0	0	0	0
34946	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2		0.023	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.023	23	0	0	0	0
34947	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8		0.087	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.087	87	0	0	0	0
34948	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9		0.078	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.098	0.078	80	0	0	0	0
34949	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		0.081	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.081	81	0	0	0	0
34950	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9		0.067	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.067	67	0	0	0	0
34951	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2		0.087	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.087	87	0	0	0	0
34952	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3		0.087	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.087	87	0	0	0	0
34953	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		0.094	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.094	94	0	0	0	0
34954	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		0.097	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.097	97	0	0	0	0
34955	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0		0.087	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.087	87	0	0	0	0
34956	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7		0.074	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.074	74	0	0	0	0
34957	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1		0.08	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.08	80	0	0	0	0

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34958	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	0.046	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	0	0.1	0.046	46	0	0	0	0
34959	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	0.047	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	0	0.1	0.047	47	0	0	0	0
34960	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	0.076	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	0	0.1	0.076	76	0	0	0	0
34961	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	0.077	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	0	0.1	0.077	77	0	0	0	0
34962	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	0.054	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	0	0.1	0.054	54	0	0	0	0
34963	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	0.071	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	0	0.1	0.071	71	0	0	0	0
34964	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0		0.001	1	SUR	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	50		37.5	75		0	0	0
34965	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	0.048	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	0	0.1	0.048	48	0	0	0	0
34966	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	0.077	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	0	0.1	0.077	77	0	0	0	0
34967	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	0.082	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	0	0.098	0.082	83	0	0	0	0
34968	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	0.056	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	0	0.1	0.056	56	0	0	0	0
34969	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	0.076	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	0	0.1	0.076	76	0	0	0	0
34970	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	0.079	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	0	0.1	0.079	79	0	0	0	0
34971	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	0.026	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	0	0.1	0.026	26	0	0	0	0
34972	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2			0		0		0.001	1	SUR	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	100		26.4	26		0	0	0
34973	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	0.081	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	0	0.1	0.081	81	0	0	0	0
34974	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	0.044	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	0	0.1	0.044	44	0	0	0	0
34975	LCS for HBN 329313 [EXTO/14376	396703	LCS	SW8270C	8/2/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.001	1	SUR	8/2/2006 1/0/1900	8/3/2006 1/0/1900	GCAL	3	329496	50		41.8	84		0	0	0
34976	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	0.081	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.081	81	0	0	0	0
34977	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	0.075	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.075	75	0	0	0	0
34978	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0		0.001	1	SUR	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	100		94.4	94		0	0	0
34979	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	0.076	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.076	76	0	0	0	0
34980	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	0.072	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.072	72	0	0	0	0
34981	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	0.06	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.06	60	0	0	0	0
34982	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	0.072	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.072	72	0	0	0	0
34983	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	0.084	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.084	84	0	0	0	0
34984	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	0.08	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.08	80	0	0	0	0

34985	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.071	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.071	71	0	0	0	0
34986	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.065	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.065	65	0	0	0	0
34987	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0		0		0.001	1	SUR	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	50	39.6	79		0	0	0
34988	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4				0		0		0.001	1	SUR	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	100	51.6	52		0	0	0
34989	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.062	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.062	62	0	0	0	0
34990	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.086	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.086	86	0	0	0	0
34991	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.069	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.069	69	0	0	0	0
34992	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.105	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.105	105	0	0	0	0
34993	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.085	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.085	85	0	0	0	0
34994	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.078	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.078	78	0	0	0	0
34995	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.082	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.082	82	0	0	0	0
34996	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.071	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.071	71	0	0	0	0
34997	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.078	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.078	78	0	0	0	0
34998	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.083	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.083	83	0	0	0	0
34999	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.098	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.101	0.098	97	0	0	0	0
35000	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.037	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.037	37	0	0	0	0
35001	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.073	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.073	73	0	0	0	0
35002	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.077	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.077	77	0	0	0	0
35003	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.077	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.077	77	0	0	0	0
35004	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.059	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.059	59	0	0	0	0
35005	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.079	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.079	79	0	0	0	0
35006	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.098	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.098	98	0	0	0	0
35007	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	E	0.214	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.214	214	0	0	0	0
35008	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5		0.059	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.059	59	0	0	0	0
35009	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.079	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.079	79	0	0	0	0
35010	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.081	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.081	81	0	0	0	0
35011	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.095	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329541	0	0.1	0.095	95	0	0	0	0

35012	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.075 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.075	75	0	0	0	0
35013	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.067 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.067	67	0	0	0	0
35014	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.00244 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.00244	2	0	0	0	0
35015	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.061 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.061	61	0	0	0	0
35016	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.073 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.073	73	0	0	0	0
35017	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.079 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.079	79	0	0	0	0
35018	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.072 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.072	72	0	0	0	0
35019	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		0.08 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.08	80	0	0	0	0
35020	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.09 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.09	90	0	0	0	0
35021	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.082 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.082	82	0	0	0	0
35022	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.028 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.028	28	0	0	0	0
35023	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.087 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.087	87	0	0	0	0
35024	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.076 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.098	0.076	78	0	0	0	0
35025	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.08 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.08	80	0	0	0	0
35026	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.075 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.075	75	0	0	0	0
35027	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.087 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.087	87	0	0	0	0
35028	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.085 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.085	85	0	0	0	0
35029	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.092 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.092	92	0	0	0	0
35030	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.107 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.107	107	0	0	0	0
35031	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.088 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.088	88	0	0	0	0
35032	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.078 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.078	78	0	0	0	0
35033	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.076 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.076	76	0	0	0	0
35034	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.054 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.054	54	0	0	0	0
35035	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.058 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.058	58	0	0	0	0
35036	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.088 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.088	88	0	0	0	0
35037	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.073 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.073	73	0	0	0	0
35038	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.057 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.057	57	0	0	0	0

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35039	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	0.072	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.072	72	0	0	0	0
35040	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		50	38.8	78		0	0	0
35041	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	0.017	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.017	17	0	0	0	0
35042	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	0.079	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.079	79	0	0	0	0
35043	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	0.082	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.098	0.082	84	0	0	0	0
35044	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	0.057	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.057	57	0	0	0	0
35045	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	0.071	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.071	71	0	0	0	0
35046	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	0.076	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.076	76	0	0	0	0
35047	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	0.031	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.031	31	0	0	0	0
35048	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		100	33	33		0	0	0
35049	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	0.065	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.065	65	0	0	0	0
35050	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	0.022	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.022	22	0	0	0	0
35051	LCS for HBN 329180 [EXTO/14362	396273	LCS	SW8270C	8/1/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		50	35	70		0	0	0
35052	LCS for HBN 329714 [HACH/4285]	398562	LCS	SW9038	8/7/2006	NONE	W	Sulfate	HACH2	HLO	14808-79-8	21.8	mg/L	1.9	1.9	5	5	1	1	TRG			8/7/2006	1/0/1900	GCAL	3	329714	0	20	21.8	109	0	0	0	0
35053	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	0.000339	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000339	136	396697	0	0.00025	0.00026	104	27
35054	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	0.000315	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000315	126	396697	0	0.00025	0.00024	98	25
35055	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	0.00033	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.00033	132	396697	0	0.00025	0.00026	104	24
35056	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2	0.000262	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000262	105	396697	0	0.00025	0.00021	83	23
35057	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6	0.000318	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000318	127	396697	0	0.00025	0.00024	94	30
35058	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	0.000332	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000332	133	396697	0	0.00025	0.00026	103	25
35059	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7	0.000337	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000337	135	396697	0	0.00025	0.00024	98	32
35060	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784		0.5	0.366	73	396697		0.5	0.23	46	46
35061	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	0.000329	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000329	132	396697	0	0.00025	0.00025	98	29
35062	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	0.000332	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000332	133	396697	0	0.00025	0.00025	101	27
35063	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	0.000236	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000236	94	396697	0	0.00025	0.00018	70	29
35064	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	0.000282	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000282	113	396697	0	0.00025	0.00022	86	27
35065	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	0.000344	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000344	138	396697	0	0.00025	0.00026	104	28
35066	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	0.000352	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000352	141	396697	0	0.00025	0.00027	108	27
35067	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	0.000336	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000336	134	396697	0	0.00025	0.00025	101	28
35068	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	0.000351	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000351	140	396697	0	0.00025	0.00026	104	30
35069	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	0.000327	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000327	131	396697	0	0.00025	0.00024	98	29
35070	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	0.000319	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000319	128	396697	0	0.00025	0.00025	98	26

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35071	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8		0.000272 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000272	109	396697	0	0.00025	0.00022	86	23
35072	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.000337 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000337	135	396697	0	0.00025	0.00026	102	27
35073	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5		0.000318 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000318	127	396697	0	0.00025	0.00025	98	26
35074	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8			0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.5	0.404		81	396697		0.5	0.334	67	19
35075	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000274 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000274	110	399817	0	0.00025	0.00026	103	6
35076	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000271 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000271	108	399817	0	0.00025	0.00025	101	7
35077	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000313 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000313	125	399817	0	0.00025	0.00029	116	8
35078	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2		0.000237 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000237	95	399817	0	0.00025	0.00023	91	4
35079	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6		0.000281 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000281	112	399817	0	0.00025	0.00026	105	7
35080	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.00029 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.00029	116	399817	0	0.00025	0.00027	108	7
35081	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7		0.000279 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000279	112	399817	0	0.00025	0.00026	103	8
35082	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3			0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0.5	0.306		61	399817		0.5	0.269	54	13
35083	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8		0.000304 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000304	122	399817	0	0.00025	0.00028	112	8
35084	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000277 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000277	111	399817	0	0.00025	0.00026	104	7
35085	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8		0.000156 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000156	62	399817	0	0.00025	0.00015	59	6
35086	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9		0.00022 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.00022	88	399817	0	0.00025	0.0002	79	11
35087	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000294 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000294	118	399817	0	0.00025	0.00028	110	7
35088	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8		0.000288 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000288	115	399817	0	0.00025	0.00027	108	6
35089	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00023 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.00023	92	399817	0	0.00025	0.00024	96	4
35090	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.000304 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000304	122	399817	0	0.00025	0.00029	114	6
35091	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.000288 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000288	115	399817	0	0.00025	0.00027	108	6
35092	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.00028 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.00028	112	399817	0	0.00025	0.00026	104	7
35093	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8		0.000239 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000239	96	399817	0	0.00025	0.00023	92	4
35094	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.00028 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.00028	112	399817	0	0.00025	0.00026	105	6
35095	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5		0.000267 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000267	107	399817	0	0.00025	0.00025	100	6
35096	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8			0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0.5	0.49		98	399817		0.5	0.454	91	8
35097	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000508 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000508	102	396280	0	0.0005	0.00054	108	6
35098	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000484 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000484	97	396280	0	0.0005	0.00052	103	6
35099	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3		0.000512 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000512	102	396280	0	0.0005	0.00054	108	5
35100	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.000459 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000459	92	396280	0	0.0005	0.00046	92	0.4
35101	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	E	0.00052 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.00052	104	396280	0	0.0005	0.00055	109	5
35102	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	E	0.000508 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000508	102	396280	0	0.0005	0.00054	107	5
35103	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.000485 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000485	97	396280	0	0.0005	0.00052	103	6
35104	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.5	0.32		64	396280		0.5	0.392	78	20
35105	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	E	0.000526 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000526	105	396280	0	0.0005	0.00056	111	6
35106	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000507 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000507	101	396280	0	0.0005	0.00054	107	5
35107	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.000349 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000349	70	396280	0	0.0005	0.00037	74	6

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35108	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000397	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000397	79	396280	0	0.0005	0.00042	84	6
35109	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000567	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000567	113	396280	0	0.0005	0.0006	119	5
35110	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8		0.000582	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000582	116	396280	0	0.0005	0.00061	123	5
35111	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000459	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000459	92	396280	0	0.0005	0.00048	96	5
35112	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5		0.000549	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000549	110	396280	0	0.0005	0.00058	116	5
35113	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	E	0.000511	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000511	102	396280	0	0.0005	0.00054	108	6
35114	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.000498	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000498	100	396280	0	0.0005	0.00053	105	6
35115	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8		0.000465	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000465	93	396280	0	0.0005	0.00047	94	0.6
35116	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	E	0.000503	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000503	101	396280	0	0.0005	0.00053	106	5
35117	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5		0.000492	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0	0.0005	0.000492	98	396280	0	0.0005	0.00053	105	7
35118	LCSD for HBN 329182 [EXTO/1436	396281	LCSD	SW8081A	8/1/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520		0.5	0.404	81	396280		0.5	0.473	95	16
35119	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8		0.000339	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000339	136	396697	0	0.00025	0.00026	104	27
35120	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9		0.000315	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000315	126	396697	0	0.00025	0.00024	98	25
35121	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3		0.00033	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.00033	132	396697	0	0.00025	0.00026	104	24
35122	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2		0.000262	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000262	105	396697	0	0.00025	0.00021	83	23
35123	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6		0.000318	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000318	127	396697	0	0.00025	0.00024	94	30
35124	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.000332	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000332	133	396697	0	0.00025	0.00026	103	25
35125	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7		0.000337	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000337	135	396697	0	0.00025	0.00024	98	32
35126	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784		0.5	0.366	73	396697		0.5	0.23	46	46
35127	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8		0.000329	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000329	132	396697	0	0.00025	0.00025	98	29
35128	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1		0.000332	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000332	133	396697	0	0.00025	0.00025	101	27
35129	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8		0.000236	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000236	94	396697	0	0.00025	0.00018	70	29
35130	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9		0.000282	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000282	113	396697	0	0.00025	0.00022	86	27
35131	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.000344	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000344	138	396697	0	0.00025	0.00026	104	28
35132	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8		0.000352	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000352	141	396697	0	0.00025	0.00027	108	27
35133	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.000336	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000336	134	396697	0	0.00025	0.00025	101	28
35134	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5		0.000351	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000351	140	396697	0	0.00025	0.00026	104	30
35135	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.000327	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000327	131	396697	0	0.00025	0.00024	98	29
35136	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.000319	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000319	128	396697	0	0.00025	0.00025	98	26
35137	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8		0.000272	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000272	109	396697	0	0.00025	0.00022	86	23
35138	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.000337	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000337	135	396697	0	0.00025	0.00026	102	27
35139	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5		0.000318	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0	0.00025	0.000318	127	396697	0	0.00025	0.00025	98	26
35140	LCSD for HBN 329311 [EXTO/1437	396698	LCSD	SW8081A	8/2/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784		0.5	0.404	81	396697		0.5	0.334	67	19
35141	LCSD for HBN 329312 [EXTO/1437	396701	LCSD	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.00202	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0.002	0.00202	101	396700	0	0.002	0.00188	94	7
35142	LCSD for HBN 329312 [EXTO/1437	396701	LCSD	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.00218	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0.002	0.00218	109	396700	0	0.002	0.0021	105	4
35143	LCSD for HBN 329312 [EXTO/1437	396701	LCSD	SW8082	8/2/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782		0.5	0.192	38	396700		0.5	0.195	39	2
35144	LCSD for HBN 330243 [EXTO/1446	399821	LCSD	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2		0.00172	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	NA - QC for field blank only	330245	0	0.002	0.00172	86	399820	0	0.002	0.00177	89	3

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35145	LCSD for HBN 330243 [EXTO/1446]	399821	LCSD	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	0.00178	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0.002	0.00178	89	399820	0	0.002	0.00181	91	2
35146	LCSD for HBN 330243 [EXTO/1446]	399821	LCSD	SW8082	8/10/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3			0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245		0.5	0.288	58	399820		0.5	0.282	56	2
35147	LCSD for HBN 329183 [EXTO/1436]	396284	LCSD	SW8082	8/1/2006	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	0.003	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0.004	0.003	75	396283	0	0.004	0.00312	78	4
35148	LCSD for HBN 329183 [EXTO/1436]	396284	LCSD	SW8082	8/1/2006	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	0.00338	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0	0.004	0.00338	85	396283	0	0.004	0.00352	88	4
35149	LCSD for HBN 329183 [EXTO/1436]	396284	LCSD	SW8082	8/1/2006	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522		0.5	0.199	40	396283		0.5	0.263	53	28
35150	LCSD for HBN 329312 [EXTO/1437]	396701	LCSD	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	0.00202	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0.002	0.00202	101	396700	0	0.002	0.00188	94	7
35151	LCSD for HBN 329312 [EXTO/1437]	396701	LCSD	SW8082	8/2/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	0.00218	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0.002	0.00218	109	396700	0	0.002	0.0021	105	4
35152	LCSD for HBN 329312 [EXTO/1437]	396701	LCSD	SW8082	8/2/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782		0.5	0.192	38	396700		0.5	0.195	39	2
35153	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	0.026	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	105	397528	0	0.025	0.026	104	0
35154	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	AJV	71-55-6	0.022	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.022	89	397528	0	0.025	0.022	87	0
35155	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	0.031	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.031	124	397528	0	0.025	0.03	122	3
35156	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	AJV	79-00-5	0.027	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	109	397528	0	0.025	0.027	108	0
35157	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	AJV	75-34-3	0.024	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	97	397528	0	0.025	0.024	94	0
35158	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	AJV	75-35-4	0.022	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.022	87	397528	0	0.025	0.02	81	10
35159	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	AJV	563-58-6	0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	91	397528	0	0.025	0.024	95	4
35160	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	AJV	96-18-4	0.03	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.03	118	397528	0	0.025	0.03	119	0
35161	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1	0.026	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	105	397528	0	0.025	0.026	104	0
35162	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6	0.024	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	98	397528	0	0.025	0.023	94	4
35163	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	0.033	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.033	131	397528	0	0.025	0.032	126	3
35164	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	AJV	106-93-4	0.028	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.028	112	397528	0	0.025	0.028	113	0
35165	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	AJV	95-50-1	0.026	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	103	397528	0	0.025	0.026	104	0
35166	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	AJV	107-06-2	0.022	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.022	87	397528	0	0.025	0.023	91	4
35167	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0			0		0		1	1	SUR			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530		50	52.6	105	397528		50	53.5	107	2
35168	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	AJV	78-87-5	0.024	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	94	397528	0	0.025	0.024	94	0
35169	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8	0.025	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	98	397528	0	0.025	0.024	96	4
35170	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	AJV	541-73-1	0.026	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	106	397528	0	0.025	0.026	103	0
35171	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	AJV	142-28-9	0.028	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.028	114	397528	0	0.025	0.028	112	0
35172	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	AJV	106-46-7	0.026	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	105	397528	0	0.025	0.025	100	4
35173	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	AJV	594-20-7	0.023	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	94	397528	0	0.025	0.024	96	4
35174	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	2-Butanone	MSV5	AJV	78-93-3	0.028	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.028	112	397528	0	0.025	0.034	135	19
35175	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	AJV	110-75-8	0.026	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	104	397528	0	0.025	0.027	108	4
35176	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	AJV	95-49-8	0.026	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	104	397528	0	0.025	0.025	102	4
35177	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	2-Hexanone	MSV5	AJV	591-78-6	0.035	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.035	138	397528	0	0.025	0.038	153	8
35178	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	AJV	460-00-4			0		0		1	1	SUR			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530		50	50.4	101	397528		50	48.7	97	3
35179	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	AJV	106-43-4	0.025	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	99	397528	0	0.025	0.025	99	0
35180	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	AJV	99-87-6	0.027	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	106	397528	0	0.025	0.026	104	4
35181	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	AJV	108-10-1	0.032	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.032	128	397528	0	0.025	0.035	138	9

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35182	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Acetone	MSV5	AJV	67-64-1	J	0.022	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.022	86	397528	0	0.025	0.022	88	0
35183	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Acrolein	MSV5	AJV	107-02-8		0.138	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.125	0.138	110	397528	0	0.125	0.153	122	10
35184	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Acrylonitrile	MSV5	AJV	107-13-1		0.136	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.125	0.136	109	397528	0	0.125	0.156	125	14
35185	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Benzene	MSV5	AJV	71-43-2		0.023	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	93	397528	0	0.025	0.025	98	8
35186	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Bromobenzene	MSV5	AJV	108-86-1		0.026	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	102	397528	0	0.025	0.025	102	4
35187	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Bromodichlorom ethane	MSV5	AJV	75-27-4		0.024	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	96	397528	0	0.025	0.024	98	0
35188	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Bromoform	MSV5	AJV	75-25-2		0.028	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.028	113	397528	0	0.025	0.031	124	10
35189	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Bromomethane	MSV5	AJV	74-83-9		0.02	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	82	397528	0	0.025	0.02	82	0
35190	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Carbon disulfide	MSV5	AJV	75-15-0		0.021	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.021	84	397528	0	0.025	0.021	86	0
35191	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	AJV	56-23-5		0.023	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	91	397528	0	0.025	0.023	92	0
35192	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Chlorobenzene	MSV5	AJV	108-90-7		0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	101	397528	0	0.025	0.025	101	0
35193	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Chloroethane	MSV5	AJV	75-00-3		0.031	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.031	125	397528	0	0.025	0.03	118	3
35194	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Chloroform	MSV5	AJV	67-66-3		0.023	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	92	397528	0	0.025	0.023	94	0
35195	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Chloromethane	MSV5	AJV	74-87-3		0.02	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	80	397528	0	0.025	0.02	82	0
35196	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	AJV	156-59-2		0.023	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	91	397528	0	0.025	0.023	93	0
35197	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	AJV	10061-01-5		0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	97	397528	0	0.025	0.024	98	0
35198	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Cyclohexane	MSV5	AJV	110-82-7		0.024	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	96	397528	0	0.025	0.025	98	4
35199	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Dibromochlorom ethane	MSV5	AJV	124-48-1		0.028	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.028	112	397528	0	0.025	0.027	109	4
35200	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Dibromofluorom ethane	MSV5	AJV	1868-53-7				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	51.8	104	397528		50	51.5	103	0.6
35201	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Dibromomethan e	MSV5	AJV	74-95-3		0.026	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	102	397528	0	0.025	0.027	106	4
35202	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Dichlorodifluoro methane	MSV5	AJV	75-71-8		0.021	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.021	82	397528	0	0.025	0.02	80	5
35203	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Ethylbenzene	MSV5	AJV	100-41-4		0.025	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	98	397528	0	0.025	0.026	103	4
35204	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Hexachlorobuta diene	MSV5	AJV	87-68-3		0.028	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.028	110	397528	0	0.025	0.027	107	4
35205	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Isopropylbenzen e (Cumene)	MSV5	AJV	98-82-8		0.026	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	106	397528	0	0.025	0.027	107	4
35206	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	m,p-Xylene	MSV5	AJV	136777-61-2		0.052	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.05	0.052	104	397528	0	0.05	0.054	107	4
35207	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Methyl Acetate	MSV5	AJV	79-20-9		0.023	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	92	397528	0	0.025	0.027	108	16
35208	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Methyl iodide	MSV5	AJV	74-88-4		0.02	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	79	397528	0	0.025	0.019	74	5
35209	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Methylcyclohexa ne	MSV5	AJV	108-87-2		0.024	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	98	397528	0	0.025	0.026	102	8
35210	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Methylene chloride	MSV5	AJV	75-09-2		0.02	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	78	397528	0	0.025	0.019	76	5
35211	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Naphthalene	MSV5	AJV	91-20-3		0.03	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.03	120	397528	0	0.025	0.029	114	3
35212	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	n-Butylbenzene	MSV5	AJV	104-51-8		0.025	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	101	397528	0	0.025	0.025	99	0
35213	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	n-Propylbenzene	MSV5	AJV	103-65-1		0.027	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	107	397528	0	0.025	0.026	104	4
35214	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	o-Xylene	MSV5	AJV	95-47-6		0.026	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	105	397528	0	0.025	0.026	104	0
35215	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	AJV	135-98-8		0.027	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	108	397528	0	0.025	0.026	105	4
35216	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Styrene	MSV5	AJV	100-42-5		0.027	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	107	397528	0	0.025	0.028	112	4
35217	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	AJV	1634-04-4		0.023	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	91	397528	0	0.025	0.024	98	4
35218	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	AJV	98-06-6		0.026	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	103	397528	0	0.025	0.026	102	0

35219	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Tetrachloroethene	MSV5	AJV	127-18-4	0.026	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	102	397528	0	0.025	0.026	103	0
35220	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Toluene	MSV5	AJV	108-88-3	0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	99	397528	0	0.025	0.025	99	0
35221	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Toluene d8	MSV5	AJV	2037-26-5			0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	56.1	112	397528		50	55.2	110	2
35222	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	AJV	156-60-5	0.02	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	78	397528	0	0.025	0.019	76	5
35223	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	AJV	10061-02-6	0.027	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	106	397528	0	0.025	0.026	106	4
35224	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	AJV	110-57-6	0.031	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.031	125	397528	0	0.025	0.031	124	0
35225	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Trichloroethene	MSV5	AJV	79-01-6	0.025	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	98	397528	0	0.025	0.024	96	4
35226	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	AJV	75-69-4	0.019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.019	77	397528	0	0.025	0.02	81	5
35227	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	AJV	76-13-1	0.019	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.019	76	397528	0	0.025	0.02	81	5
35228	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Vinyl acetate	MSV5	AJV	108-05-4	0.023	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	90	397528	0	0.025	0.024	97	4
35229	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Vinyl chloride	MSV5	AJV	75-01-4	0.019	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.019	77	397528	0	0.025	0.02	79	5
35230	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Xylene (total)	MSV5	AJV	1330-20-7	0.078	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.075	0.078	104	397528	0	0.075	0.08	106	3
35231	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	ABD	630-20-6	0.025	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	398013	0	0.025	0.025	102	0
35232	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,1,1-Trichloroethane	MSV5	ABD	71-55-6	0.024	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	98	398013	0	0.025	0.023	93	4
35233	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	ABD	79-34-5	0.027	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	109	398013	0	0.025	0.027	109	0
35234	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,1,2-Trichloroethane	MSV5	ABD	79-00-5	0.025	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	398013	0	0.025	0.025	100	0
35235	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,1-Dichloroethane	MSV5	ABD	75-34-3	0.025	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	98	398013	0	0.025	0.024	98	4
35236	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,1-Dichloroethene	MSV5	ABD	75-35-4	0.023	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	398013	0	0.025	0.023	92	0
35237	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,1-Dichloropropene	MSV5	ABD	563-58-6	0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	398013	0	0.025	0.024	94	4
35238	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,2,3-Trichloropropane	MSV5	ABD	96-18-4	0.027	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	106	398013	0	0.025	0.027	107	0
35239	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	ABD	120-82-1	0.022	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	87	398013	0	0.025	0.024	96	9
35240	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	ABD	95-63-6	0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	94	398013	0	0.025	0.024	98	4
35241	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	ABD	96-12-8	0.025	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	398013	0	0.025	0.028	113	11
35242	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,2-Dibromoethane	MSV5	ABD	106-93-4	0.027	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	108	398013	0	0.025	0.026	103	4
35243	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,2-Dichlorobenzene	MSV5	ABD	95-50-1	0.023	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	398013	0	0.025	0.023	93	0
35244	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,2-Dichloroethane	MSV5	ABD	107-06-2	0.025	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	398013	0	0.025	0.025	100	0
35245	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0			0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608	50	55.4	111	398013		50	57.5	115	4
35246	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,2-Dichloropropane	MSV5	ABD	78-87-5	0.023	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	398013	0	0.025	0.022	89	4
35247	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	ABD	108-67-8	0.024	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	95	398013	0	0.025	0.024	95	0
35248	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,3-Dichlorobenzene	MSV5	ABD	541-73-1	0.023	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	398013	0	0.025	0.024	97	4
35249	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,3-Dichloropropane	MSV5	ABD	142-28-9	0.026	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	104	398013	0	0.025	0.025	99	4
35250	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,4-Dichlorobenzene	MSV5	ABD	106-46-7	0.022	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	87	398013	0	0.025	0.023	94	4
35251	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	2,2-Dichloropropane	MSV5	ABD	594-20-7	0.026	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	102	398013	0	0.025	0.025	100	4
35252	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	2-Butanone	MSV5	ABD	78-93-3	0.028	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.028	112	398013	0	0.025	0.028	110	0
35253	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	0.026	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	103	398013	0	0.025	0.023	92	12
35254	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	2-Chlorotoluene	MSV5	ABD	95-49-8	0.024	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	98	398013	0	0.025	0.025	100	4
35255	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	2-Hexanone	MSV5	ABD	591-78-6	0.03	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.03	118	398013	0	0.025	0.026	103	14

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35256	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	4-Bromofluorobenzene	MSV5	ABD	460-00-4		0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608	50	46.4	93	398013		50	45.9	92	1
35257	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	4-Chlorotoluene	MSV5	ABD	106-43-4	0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	96	398013	0	0.025	0.025	99	4
35258	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	4-Isopropyltoluene	MSV5	ABD	99-87-6	0.024 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	94	398013	0	0.025	0.024	94	0
35259	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	4-Methyl-2-pentanone	MSV5	ABD	108-10-1	0.029 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.029	117	398013	0	0.025	0.028	112	4
35260	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Acetone	MSV5	ABD	67-64-1	0.028 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.028	112	398013	0	0.025	0.029	114	4
35261	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Acrolein	MSV5	ABD	107-02-8	0.15 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.125	0.15	120	398013	0	0.125	0.143	114	5
35262	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Acrylonitrile	MSV5	ABD	107-13-1	0.135 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.125	0.135	108	398013	0	0.125	0.131	105	3
35263	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Benzene	MSV5	ABD	71-43-2	0.023 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	398013	0	0.025	0.023	94	0
35264	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Bromobenzene	MSV5	ABD	108-86-1	0.023 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	398013	0	0.025	0.025	99	8
35265	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Bromodichloromethane	MSV5	ABD	75-27-4	0.025 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	398013	0	0.025	0.025	101	0
35266	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Bromoform	MSV5	ABD	75-25-2	0.027 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	106	398013	0	0.025	0.025	99	8
35267	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Bromomethane	MSV5	ABD	74-83-9	0.023 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	93	398013	0	0.025	0.025	102	8
35268	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Carbon disulfide	MSV5	ABD	75-15-0	0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	96	398013	0	0.025	0.024	97	0
35269	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Carbon tetrachloride	MSV5	ABD	56-23-5	0.024 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	94	398013	0	0.025	0.023	92	4
35270	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Chlorobenzene	MSV5	ABD	108-90-7	0.023 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	398013	0	0.025	0.023	91	0
35271	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Chloroethane	MSV5	ABD	75-00-3	0.048 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.048	191	398013	0	0.025	0.047	186	2
35272	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Chloroform	MSV5	ABD	67-66-3	0.024 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	398013	0	0.025	0.024	97	0
35273	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Chloromethane	MSV5	ABD	74-87-3	0.022 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	88	398013	0	0.025	0.022	86	0
35274	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	ABD	156-59-2	0.024 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	398013	0	0.025	0.024	97	0
35275	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	ABD	10061-01-5	0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	95	398013	0	0.025	0.024	94	0
35276	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Cyclohexane	MSV5	ABD	110-82-7	0.023 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	90	398013	0	0.025	0.023	91	0
35277	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Dibromochloromethane	MSV5	ABD	124-48-1	0.026 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	103	398013	0	0.025	0.025	99	4
35278	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Dibromofluoromethane	MSV5	ABD	1868-53-7		0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608	50	53	106	398013		50	53	106	0
35279	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Dibromomethane	MSV5	ABD	74-95-3	0.025 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	398013	0	0.025	0.026	103	4
35280	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Dichlorodifluoromethane	MSV5	ABD	75-71-8	0.026 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	102	398013	0	0.025	0.024	96	8
35281	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Ethylbenzene	MSV5	ABD	100-41-4	0.023 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	93	398013	0	0.025	0.023	92	0
35282	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Hexachlorobutadiene	MSV5	ABD	87-68-3	0.023 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	94	398013	0	0.025	0.025	101	8
35283	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	ABD	98-82-8	0.025 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	398013	0	0.025	0.025	98	0
35284	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	m,p-Xylene	MSV5	ABD	136777-61-2	0.049 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.05	0.049	97	398013	0	0.05	0.047	95	4
35285	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Methyl Acetate	MSV5	ABD	79-20-9	0.024 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	94	398013	0	0.025	0.025	102	4
35286	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Methyl iodide	MSV5	ABD	74-88-4	0.022 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	89	398013	0	0.025	0.022	89	0
35287	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Methylcyclohexane	MSV5	ABD	108-87-2	0.024 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	96	398013	0	0.025	0.024	95	0
35288	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Methylene chloride	MSV5	ABD	75-09-2	0.023 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	398013	0	0.025	0.024	95	4
35289	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Naphthalene	MSV5	ABD	91-20-3	0.025 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	102	398013	0	0.025	0.025	100	0
35290	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	n-Butylbenzene	MSV5	ABD	104-51-8	0.024 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	96	398013	0	0.025	0.024	98	0
35291	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	n-Propylbenzene	MSV5	ABD	103-65-1	0.023 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	94	398013	0	0.025	0.025	100	8
35292	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	o-Xylene	MSV5	ABD	95-47-6	0.025 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	398013	0	0.025	0.025	99	0

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35293	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	sec-Butylbenzene	MSV5	ABD	135-98-8	0.025	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	398013	0	0.025	0.025	99	0
35294	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Styrene	MSV5	ABD	100-42-5	0.026	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	102	398013	0	0.025	0.025	101	4
35295	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	ABD	1634-04-4	0.025	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	398013	0	0.025	0.025	101	0
35296	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	tert-Butylbenzene	MSV5	ABD	98-06-6	0.025	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	398013	0	0.025	0.026	102	4
35297	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Tetrachloroethene	MSV5	ABD	127-18-4	0.022	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	89	398013	0	0.025	0.021	85	5
35298	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Toluene	MSV5	ABD	108-88-3	0.023	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	398013	0	0.025	0.023	92	0
35299	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Toluene d8	MSV5	ABD	2037-26-5			0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608	50	52.6	105	398013		50	51.8	104	2
35300	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	ABD	156-60-5	0.021	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	83	398013	0	0.025	0.021	86	0
35301	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	ABD	10061-02-6	0.024	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	398013	0	0.025	0.025	102	4
35302	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	ABD	110-57-6	0.027	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	107	398013	0	0.025	0.03	118	11
35303	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Trichloroethene	MSV5	ABD	79-01-6	0.022	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	88	398013	0	0.025	0.023	91	4
35304	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Trichlorofluoromethane	MSV5	ABD	75-69-4	0.025	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	398013	0	0.025	0.023	92	8
35305	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Trichlorotrifluoroethane	MSV5	ABD	76-13-1	0.022	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	86	398013	0	0.025	0.023	92	4
35306	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Vinyl acetate	MSV5	ABD	108-05-4	0.026	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	103	398013	0	0.025	0.027	106	4
35307	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Vinyl chloride	MSV5	ABD	75-01-4	0.022	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	88	398013	0	0.025	0.022	88	0
35308	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Xylene (total)	MSV5	ABD	1330-20-7	0.074	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.075	0.074	99	398013	0	0.075	0.072	96	3
35309	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	0.026	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	103	399713	0	0.025	0.027	106	4
35310	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	399713	0	0.025	0.024	95	4
35311	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	0.021	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	82	399713	0	0.025	0.02	81	5
35312	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	0.025	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	399713	0	0.025	0.024	96	4
35313	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	0.023	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	90	399713	0	0.025	0.023	91	0
35314	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	0.022	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	90	399713	0	0.025	0.022	88	0
35315	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	90	399713	0	0.025	0.022	88	4
35316	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	0.02	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	399713	0	0.025	0.02	81	0
35317	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	0.025	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	399713	0	0.025	0.025	98	0
35318	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	0.024	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	399713	0	0.025	0.024	94	0
35319	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	0.02	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	82	399713	0	0.025	0.021	84	5
35320	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4	0.023	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.023	93	0
35321	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	0.023	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.023	92	0
35322	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2	0.02	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	82	399713	0	0.025	0.021	82	5
35323	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	43.6	87	399713		50	44.7	89	2
35324	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5	0.021	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	85	399713	0	0.025	0.022	86	5
35325	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	0.024	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	98	399713	0	0.025	0.024	97	0
35326	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	0.024	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	399713	0	0.025	0.024	96	0
35327	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9	0.023	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.023	93	0
35328	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	0.024	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	399713	0	0.025	0.023	93	4
35329	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7	0.024	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	399713	0	0.025	0.025	98	4

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35330	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.015	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.015	62	399713	0	0.025	0.014	58	7
35331	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8		0.02	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	399713	0	0.025	0.021	84	5
35332	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.023	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	399713	0	0.025	0.024	94	4
35333	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.018	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.018	72	399713	0	0.025	0.019	75	5
35334	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4				0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206		50	54.6	109	399713		50	53.8	108	1
35335	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.023	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.024	94	4
35336	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.025	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	101	399713	0	0.025	0.025	101	0
35337	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.016	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.016	65	399713	0	0.025	0.016	64	0
35338	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.021	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	399713	0	0.025	0.021	83	0
35339	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.117	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.125	0.117	94	399713	0	0.125	0.123	98	5
35340	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.1	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.125	0.1	80	399713	0	0.125	0.101	81	1
35341	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	399713	0	0.025	0.021	84	0
35342	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.022	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	399713	0	0.025	0.021	86	5
35343	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4		0.022	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	399713	0	0.025	0.022	89	0
35344	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.027	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	106	399713	0	0.025	0.027	106	0
35345	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.067	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.067	269	399713	0	0.025	0.066	264	2
35346	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.023	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.023	93	0
35347	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5		0.024	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	399713	0	0.025	0.024	95	0
35348	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7		0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	399713	0	0.025	0.025	99	0
35349	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3		0.023	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.024	96	4
35350	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3		0.021	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	85	399713	0	0.025	0.022	86	5
35351	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3		0.018	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.018	72	399713	0	0.025	0.019	74	5
35352	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		0.021	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	82	399713	0	0.025	0.021	84	0
35353	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5		0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	98	399713	0	0.025	0.024	98	0
35354	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7		0.019	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	78	399713	0	0.025	0.02	79	5
35355	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1		0.025	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	100	399713	0	0.025	0.025	100	0
35356	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7				0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206		50	50.1	100	399713		50	50.6	101	1
35357	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3		0.021	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	399713	0	0.025	0.022	88	5
35358	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8		0.02	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	399713	0	0.025	0.02	79	0
35359	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4		0.024	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	399713	0	0.025	0.024	97	0
35360	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3		0.024	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	97	399713	0	0.025	0.025	100	4
35361	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8		0.027	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	107	399713	0	0.025	0.027	108	0
35362	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2		0.05	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.05	0.05	100	399713	0	0.05	0.051	101	2
35363	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9		0.02	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	79	399713	0	0.025	0.017	69	16
35364	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4		0.026	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	102	399713	0	0.025	0.024	96	8
35365	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2		0.023	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	90	399713	0	0.025	0.023	92	0
35366	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2		0.026	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	102	399713	0	0.025	0.026	104	0

35367	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3	0.022	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	90	399713	0	0.025	0.023	94	4
35368	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	0.025	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	399713	0	0.025	0.025	99	0
35369	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	0.024	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	98	399713	0	0.025	0.024	96	0
35370	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6	0.026	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	106	399713	0	0.025	0.027	108	4
35371	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	0.025	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	399713	0	0.025	0.025	98	0
35372	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Styrene	MSV3	ABD	100-42-5	0.026	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	105	399713	0	0.025	0.027	106	4
35373	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	0.02	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	80	399713	0	0.025	0.021	82	5
35374	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	0.025	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	99	399713	0	0.025	0.025	98	0
35375	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	0.028	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.028	112	399713	0	0.025	0.028	110	0
35376	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	90	399713	0	0.025	0.022	90	0
35377	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206		50	49.8	100	399713		50	50	100	0.4
35378	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	0.022	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	399713	0	0.025	0.022	87	0
35379	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	0.024	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	399713	0	0.025	0.025	98	4
35380	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	0.02	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	78	399713	0	0.025	0.02	78	0
35381	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	94	399713	0	0.025	0.023	92	0
35382	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	0.022	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	90	399713	0	0.025	0.023	92	4
35383	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	0.023	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.024	95	4
35384	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	0.02	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	80	399713	0	0.025	0.019	74	5
35385	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	0.021	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	83	399713	0	0.025	0.022	86	5
35386	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	0.076	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.075	0.076	102	399713	0	0.075	0.078	104	3
35387	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	0.027	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	109	400040	0	0.025	0.027	109	0
35388	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	0.026	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	400040	0	0.025	0.025	101	4
35389	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	0.023	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	92	400040	0	0.025	0.021	86	9
35390	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	0.026	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	400040	0	0.025	0.026	103	0
35391	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	0.026	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	400040	0	0.025	0.025	99	4
35392	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	0.026	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	105	400040	0	0.025	0.025	102	4
35393	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	0.025	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	99	400040	0	0.025	0.024	97	4
35394	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	0.023	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	90	400040	0	0.025	0.022	86	4
35395	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	0.026	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	106	400040	0	0.025	0.026	102	0
35396	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	0.026	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	103	400040	0	0.025	0.025	101	4
35397	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	92	400040	0	0.025	0.022	88	4
35398	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	0.025	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	98	400040	0	0.025	0.024	98	4
35399	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	0.024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	98	400040	0	0.025	0.023	93	4
35400	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	0.023	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	90	400040	0	0.025	0.022	88	4
35401	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330281		50	45.5	91	400040		50	44.5	89	2
35402	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	0.023	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	93	400040	0	0.025	0.022	89	4
35403	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	0.026	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	105	400040	0	0.025	0.025	101	4

35404	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1		0.026	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	103	400040	0	0.025	0.024	98	8
35405	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9		0.025	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	99	400040	0	0.025	0.024	97	4
35406	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7		0.025	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	98	400040	0	0.025	0.024	95	4
35407	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7		0.027	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	108	400040	0	0.025	0.026	102	4
35408	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3		0.021	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.021	82	400040	0	0.025	0.015	61	33
35409	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8		0.023	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	93	400040	0	0.025	0.022	89	4
35410	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8		0.025	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	98	400040	0	0.025	0.024	95	4
35411	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6		0.021	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.021	82	400040	0	0.025	0.02	80	5
35412	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	52.7	105	400040		50	54.3	109	3
35413	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4		0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	97	400040	0	0.025	0.024	94	0
35414	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6		0.028	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.028	110	400040	0	0.025	0.027	106	4
35415	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1		0.018	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.018	73	400040	0	0.025	0.018	71	0
35416	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	J	0.022	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	86	400040	0	0.025	0.027	106	20
35417	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8		0.141	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.125	0.141	113	400040	0	0.125	0.13	104	8
35418	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1		0.114	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.125	0.114	91	400040	0	0.125	0.107	86	6
35419	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	VWM	71-43-2		0.023	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	93	400040	0	0.025	0.023	91	0
35420	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1		0.023	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	92	400040	0	0.025	0.023	90	0
35421	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4		0.024	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	96	400040	0	0.025	0.024	94	0
35422	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2		0.028	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.028	113	400040	0	0.025	0.028	112	0
35423	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9		0.058	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.058	230	400040	0	0.025	0.05	202	15
35424	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0		0.027	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	107	400040	0	0.025	0.026	102	4
35425	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5		0.026	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	105	400040	0	0.025	0.025	101	4
35426	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7		0.026	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	400040	0	0.025	0.025	101	4
35427	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3		0.025	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	400040	0	0.025	0.026	104	4
35428	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3		0.024	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	94	400040	0	0.025	0.023	93	4
35429	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3		0.022	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	88	400040	0	0.025	0.022	90	0
35430	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		0.023	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	92	400040	0	0.025	0.022	89	4
35431	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5		0.026	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	400040	0	0.025	0.025	101	4
35432	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7		0.023	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	92	400040	0	0.025	0.022	88	4
35433	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1		0.027	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	108	400040	0	0.025	0.027	106	0
35434	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	51.4	103	400040		50	51.6	103	0.4
35435	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3		0.024	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	97	400040	0	0.025	0.023	92	4
35436	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8		0.024	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	97	400040	0	0.025	0.024	98	0
35437	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4		0.026	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	103	400040	0	0.025	0.025	102	4
35438	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3		0.027	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	106	400040	0	0.025	0.026	102	4
35439	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8		0.028	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.028	112	400040	0	0.025	0.028	110	0
35440	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2		0.054	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.05	0.054	107	400040	0	0.05	0.053	106	2

35441	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	0.021	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.021	82	400040	0	0.025	0.02	82	5
35442	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	0.029	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.029	118	400040	0	0.025	0.029	115	0
35443	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	0.026	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	400040	0	0.025	0.025	100	4
35444	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	0.024	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	96	400040	0	0.025	0.024	95	0
35445	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3	0.025	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	100	400040	0	0.025	0.023	92	8
35446	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	0.026	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	105	400040	0	0.025	0.026	102	0
35447	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	0.026	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	400040	0	0.025	0.025	101	4
35448	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	0.028	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.028	110	400040	0	0.025	0.027	110	4
35449	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	0.027	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	106	400040	0	0.025	0.026	104	4
35450	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	0.027	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	109	400040	0	0.025	0.027	106	0
35451	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	0.023	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	90	400040	0	0.025	0.022	88	4
35452	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	0.026	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	105	400040	0	0.025	0.026	104	0
35453	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	0.029	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.029	117	400040	0	0.025	0.029	116	0
35454	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	98	400040	0	0.025	0.024	96	4
35455	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330281		50	50.5	101	400040		50	50.2	100	0.6
35456	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	0.025	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	98	400040	0	0.025	0.025	100	0
35457	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	0.027	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	106	400040	0	0.025	0.025	100	8
35458	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	0.023	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	90	400040	0	0.025	0.021	82	9
35459	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	0.025	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	100	400040	0	0.025	0.024	98	4
35460	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	0.026	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	102	400040	0	0.025	0.025	101	4
35461	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	0.026	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	400040	0	0.025	0.025	98	4
35462	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	0.022	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	86	400040	0	0.025	0.021	83	5
35463	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	0.025	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	99	400040	0	0.025	0.024	97	4
35464	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	0.081	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.075	0.081	108	400040	0	0.075	0.08	107	1
35465	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	0.026	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	102	400089	0	0.025	0.026	104	0
35466	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	93	400089	0	0.025	0.023	92	0
35467	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	0.019	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.019	75	400089	0	0.025	0.02	78	5
35468	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	0.024	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	400089	0	0.025	0.028	112	15
35469	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	0.024	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	400089	0	0.025	0.024	95	0
35470	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	0.023	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	94	400089	0	0.025	0.025	98	8
35471	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	0.022	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	89	400089	0	0.025	0.024	95	9
35472	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	0.019	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.019	78	400089	0	0.025	0.02	78	5
35473	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	0.023	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	94	400089	0	0.025	0.023	94	0
35474	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	400089	0	0.025	0.023	94	0
35475	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	0.02	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	78	400089	0	0.025	0.02	80	0
35476	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	0.023	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	91	400089	0	0.025	0.027	109	16
35477	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	0.022	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	88	400089	0	0.025	0.023	91	4

35478	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2		0.02 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	80	400089	0	0.025	0.02	81	0
35479	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298		50	43.1	86	400089		50	43.8	88	2
35480	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5		0.021 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	85	400089	0	0.025	0.021	83	0
35481	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8		0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	400089	0	0.025	0.024	95	0
35482	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1		0.023 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	400089	0	0.025	0.023	92	0
35483	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9		0.023 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	90	400089	0	0.025	0.027	108	16
35484	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7		0.022 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	88	400089	0	0.025	0.023	90	4
35485	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	98	400089	0	0.025	0.025	100	0
35486	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3		0.013 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.013	54	400089	0	0.025	0.014	57	7
35487	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8		0.021 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	85	400089	0	0.025	0.02	78	5
35488	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8		0.023 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	90	400089	0	0.025	0.023	90	0
35489	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6		0.017 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.017	68	400089	0	0.025	0.021	85	21
35490	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298		50	54.5	109	400089		50	54.2	108	0.6
35491	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4		0.022 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	88	400089	0	0.025	0.023	91	4
35492	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6		0.025 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	98	400089	0	0.025	0.025	99	0
35493	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1		0.015 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.015	62	400089	0	0.025	0.016	62	6
35494	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	J	0.019 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.019	75	400089	0	0.025	0.021	84	10
35495	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8		0.127 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.125	0.127	102	400089	0	0.125	0.126	101	0.8
35496	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1		0.098 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.125	0.098	78	400089	0	0.125	0.101	81	3
35497	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Benzene	MSV3	VWM	71-43-2		0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	85	400089	0	0.025	0.024	94	13
35498	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1		0.021 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	84	400089	0	0.025	0.022	86	5
35499	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4		0.021 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	85	400089	0	0.025	0.022	86	5
35500	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2		0.025 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	101	400089	0	0.025	0.026	102	4
35501	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9		0.068 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.068	270	400089	0	0.025	0.072	289	6
35502	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0		0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	400089	0	0.025	0.024	97	0
35503	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5		0.023 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	93	400089	0	0.025	0.023	90	0
35504	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7		0.024 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	400089	0	0.025	0.024	98	0
35505	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3		0.024 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	96	400089	0	0.025	0.025	102	4
35506	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3		0.022 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	87	400089	0	0.025	0.022	89	0
35507	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3		0.02 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	79	400089	0	0.025	0.02	81	0
35508	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	85	400089	0	0.025	0.021	86	0
35509	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5		0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	400089	0	0.025	0.024	94	0
35510	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7		0.02 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	80	400089	0	0.025	0.021	84	5
35511	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1		0.024 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	98	400089	0	0.025	0.029	116	19
35512	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298		50	51.2	102	400089		50	52.3	105	2
35513	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3		0.021 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	84	400089	0	0.025	0.021	85	0
35514	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8		0.022 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	87	400089	0	0.025	0.027	108	20

35515	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	0.024	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	400089	0	0.025	0.024	95	0
35516	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	0.024	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	400089	0	0.025	0.024	96	0
35517	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	0.026	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	103	400089	0	0.025	0.026	105	0
35518	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	0.049	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.05	0.049	98	400089	0	0.05	0.05	99	2
35519	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	0.018	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.018	72	400089	0	0.025	0.019	76	5
35520	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	0.026	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	103	400089	0	0.025	0.025	98	4
35521	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	0.022	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	89	400089	0	0.025	0.023	92	4
35522	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	0.024	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	96	400089	0	0.025	0.025	98	4
35523	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3	0.021	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	85	400089	0	0.025	0.022	88	5
35524	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	0.024	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	96	400089	0	0.025	0.025	99	4
35525	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	0.024	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	400089	0	0.025	0.024	96	0
35526	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	0.026	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	104	400089	0	0.025	0.026	103	0
35527	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	0.024	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	400089	0	0.025	0.024	98	0
35528	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	0.025	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	101	400089	0	0.025	0.026	103	4
35529	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	0.02	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	79	400089	0	0.025	0.019	77	5
35530	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	0.024	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	96	400089	0	0.025	0.025	98	4
35531	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	0.027	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.027	108	400089	0	0.025	0.032	128	17
35532	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	88	400089	0	0.025	0.022	86	0
35533	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5			0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	49.6	99	400089		50	47.8	96	4
35534	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	0.022	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	88	400089	0	0.025	0.023	92	4
35535	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	0.023	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	400089	0	0.025	0.023	92	0
35536	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	0.019	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.019	75	400089	0	0.025	0.02	79	5
35537	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	90	400089	0	0.025	0.023	91	0
35538	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	400089	0	0.025	0.024	96	4
35539	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	0.022	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	90	400089	0	0.025	0.024	97	9
35540	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	0.019	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.019	75	400089	0	0.025	0.02	78	5
35541	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	0.022	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	89	400089	0	0.025	0.023	92	4
35542	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	0.075	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.075	0.075	99	400089	0	0.075	0.075	100	0
35543	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	0.026	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	104	396556	0	0.025	0.027	106	4
35544	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	0.026	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	102	396556	0	0.025	0.026	106	0
35545	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	0.023	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.023	91	396556	0	0.025	0.023	92	0
35546	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	0.025	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	98	396556	0	0.025	0.028	114	11
35547	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	0.026	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	102	396556	0	0.025	0.026	105	0
35548	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	0.029	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.029	116	396556	0	0.025	0.025	102	15
35549	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	0.025	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	100	396556	0	0.025	0.026	102	4
35550	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	0.024	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	94	396556	0	0.025	0.023	93	4
35551	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	0.027	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	108	396556	0	0.025	0.027	108	0

35552	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	0.027	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	108	396556	0	0.025	0.027	109	0
35553	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.023	90	396556	0	0.025	0.024	94	4
35554	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	0.024	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	97	396556	0	0.025	0.024	95	0
35555	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	0.024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	95	396556	0	0.025	0.024	97	0
35556	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	0.024	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	96	396556	0	0.025	0.024	96	0
35557	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0			0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	47	94	396556		50	47.6	95	1
35558	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	0.025	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	100	396556	0	0.025	0.025	100	0
35559	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	0.028	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	110	396556	0	0.025	0.028	110	0
35560	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	0.025	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	98	396556	0	0.025	0.025	101	0
35561	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	0.024	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	97	396556	0	0.025	0.028	111	15
35562	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	0.025	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	99	396556	0	0.025	0.025	98	0
35563	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	0.027	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	108	396556	0	0.025	0.028	111	4
35564	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	2-Butanone	MSV3	AJV	78-93-3	0.02	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.02	81	396556	0	0.025	0.023	91	14
35565	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	0.024	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	95	396556	0	0.025	0.024	95	0
35566	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	0.026	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	105	396556	0	0.025	0.027	106	4
35567	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	0.023	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.023	94	396556	0	0.025	0.022	87	4
35568	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV3	AJV	460-00-4			0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	50	50.5	101	396556		50	51.1	102	1
35569	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	0.026	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	102	396556	0	0.025	0.026	105	0
35570	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	0.028	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	113	396556	0	0.025	0.028	113	0
35571	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	0.021	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.021	85	396556	0	0.025	0.021	82	0
35572	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Acetone	MSV3	AJV	67-64-1	0.028	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	112	396556	0	0.025	0.026	104	7
35573	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Acrolein	MSV3	AJV	107-02-8	0.147	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.125	0.147	118	396556	0	0.125	0.126	101	15
35574	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	0.122	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.125	0.122	98	396556	0	0.125	0.122	98	0
35575	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Benzene	MSV3	AJV	71-43-2	0.023	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.023	93	396556	0	0.025	0.024	95	4
35576	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	101	396556	0	0.025	0.025	100	0
35577	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	0.024	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	97	396556	0	0.025	0.025	99	4
35578	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Bromoform	MSV3	AJV	75-25-2	0.026	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	103	396556	0	0.025	0.026	103	0
35579	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Bromomethane	MSV3	AJV	74-83-9	0.077	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.077	307	396556	0	0.025	0.073	293	5
35580	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	0.026	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	103	396556	0	0.025	0.027	107	4
35581	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	0.026	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	103	396556	0	0.025	0.026	104	0
35582	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	100	396556	0	0.025	0.024	97	4
35583	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Chloroethane	MSV3	AJV	75-00-3	0.03	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.03	119	396556	0	0.025	0.026	105	14
35584	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Chloroform	MSV3	AJV	67-66-3	0.024	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	98	396556	0	0.025	0.025	99	4
35585	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Chloromethane	MSV3	AJV	74-87-3	0.028	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	113	396556	0	0.025	0.025	99	11
35586	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	0.024	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	96	396556	0	0.025	0.024	97	0
35587	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	0.027	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	109	396556	0	0.025	0.027	108	0
35588	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	0.024	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	98	396556	0	0.025	0.025	98	4

35589	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	0.026	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	105	396556	0	0.025	0.025	101	4
35590	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Dibromofluoromethane	MSV3	AJV	1868-53-7			0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238		50	51.5	103	396556		50	51.5	103	0
35591	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Dibromomethane	MSV3	AJV	74-95-3	0.025	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	99	396556	0	0.025	0.024	95	4
35592	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	0.028	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	112	396556	0	0.025	0.03	121	7
35593	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	0.025	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	100	396556	0	0.025	0.025	98	0
35594	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	0.027	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	108	396556	0	0.025	0.027	110	0
35595	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	0.028	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	111	396556	0	0.025	0.028	111	0
35596	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	0.052	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.05	0.052	104	396556	0	0.05	0.051	102	2
35597	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	0.024	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	98	396556	0	0.025	0.025	102	4
35598	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	0.027	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	107	396556	0	0.025	0.026	103	4
35599	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	0.026	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.026	106	396556	0	0.025	0.026	106	0
35600	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	0.027	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	107	396556	0	0.025	0.027	110	0
35601	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Naphthalene	MSV3	AJV	91-20-3	0.025	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	100	396556	0	0.025	0.025	98	0
35602	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	0.028	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	113	396556	0	0.025	0.028	114	0
35603	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	0.027	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	108	396556	0	0.025	0.028	110	4
35604	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	o-Xylene	MSV3	AJV	95-47-6	0.028	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	110	396556	0	0.025	0.028	111	0
35605	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	0.028	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	112	396556	0	0.025	0.028	112	0
35606	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Styrene	MSV3	AJV	100-42-5	0.027	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	106	396556	0	0.025	0.026	104	4
35607	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	0.024	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	98	396556	0	0.025	0.025	100	4
35608	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	0.029	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.029	114	396556	0	0.025	0.029	116	0
35609	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	0.027	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	106	396556	0	0.025	0.029	116	7
35610	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Toluene	MSV3	AJV	108-88-3	0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	98	396556	0	0.025	0.024	98	4
35611	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Toluene d8	MSV3	AJV	2037-26-5			0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238		50	50.8	102	396556		50	50.8	102	0
35612	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	0.025	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.025	100	396556	0	0.025	0.026	104	4
35613	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	0.027	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.027	107	396556	0	0.025	0.027	106	0
35614	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	0.023	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.023	93	396556	0	0.025	0.023	91	0
35615	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Trichloroethene	MSV3	AJV	79-01-6	0.024	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.024	96	396556	0	0.025	0.024	98	0
35616	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	0.03	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.03	118	396556	0	0.025	0.027	110	11
35617	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	0.029	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.029	114	396556	0	0.025	0.027	108	7
35618	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	0.023	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.023	91	396556	0	0.025	0.024	94	4
35619	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	0.028	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.025	0.028	111	396556	0	0.025	0.026	104	7
35620	LCSD for HBN 329238 [MSV/8793]	396557	LCSD	SW8260B	8/2/2006	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	0.08	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329238	0	0.075	0.08	106	396556	0	0.075	0.079	105	1
35621	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	0.024	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	96	397387	0	0.025	0.025	100	4
35622	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	0.025	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	101	397387	0	0.025	0.027	106	8
35623	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	0.024	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	97	397387	0	0.025	0.026	105	8
35624	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	0.025	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	98	397387	0	0.025	0.026	103	4
35625	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	0.024	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	96	397387	0	0.025	0.026	103	8

35626	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	0.024	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	95	397387	0	0.025	0.026	102	8
35627	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	0.024	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	96	397387	0	0.025	0.026	104	8
35628	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	0.024	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	95	397387	0	0.025	0.025	99	4
35629	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	0.025	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	99	397387	0	0.025	0.025	100	0
35630	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	0.026	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	103	397387	0	0.025	0.027	108	4
35631	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	0.022	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.022	90	397387	0	0.025	0.024	95	9
35632	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	0.024	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	94	397387	0	0.025	0.025	100	4
35633	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	0.023	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.023	94	397387	0	0.025	0.025	99	8
35634	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	0.023	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.023	93	397387	0	0.025	0.024	97	4
35635	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0			0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	50	47.4	95	397387		50	49	98	3
35636	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	0.023	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.023	93	397387	0	0.025	0.025	99	8
35637	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	0.026	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	104	397387	0	0.025	0.027	108	4
35638	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	0.024	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	95	397387	0	0.025	0.025	100	4
35639	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	0.024	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	98	397387	0	0.025	0.024	97	0
35640	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	0.023	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.023	94	397387	0	0.025	0.025	99	8
35641	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	100	397387	0	0.025	0.026	105	4
35642	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	2-Butanone	MSV3	AJV	78-93-3	0.024	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	94	397387	0	0.025	0.025	98	4
35643	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	0.024	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	95	397387	0	0.025	0.025	101	4
35644	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	0.025	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	100	397387	0	0.025	0.026	104	4
35645	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	0.024	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	95	397387	0	0.025	0.025	100	4
35646	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV3	AJV	460-00-4			0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	50	49.2	98	397387		50	49.1	98	0.2
35647	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	0.025	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	98	397387	0	0.025	0.026	105	4
35648	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	0.027	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.027	106	397387	0	0.025	0.028	110	4
35649	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	0.023	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.023	90	397387	0	0.025	0.024	96	4
35650	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Acetone	MSV3	AJV	67-64-1	0.028	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.028	111	397387	0	0.025	0.028	113	0
35651	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Acrolein	MSV3	AJV	107-02-8	0.139	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.125	0.139	111	397387	0	0.125	0.149	119	7
35652	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	0.121	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.125	0.121	97	397387	0	0.125	0.126	101	4
35653	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Benzene	MSV3	AJV	71-43-2	0.023	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.023	91	397387	0	0.025	0.024	96	4
35654	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	0.024	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	97	397387	0	0.025	0.026	102	8
35655	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	0.024	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	95	397387	0	0.025	0.025	100	4
35656	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Bromoform	MSV3	AJV	75-25-2	0.026	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	103	397387	0	0.025	0.027	108	4
35657	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Bromomethane	MSV3	AJV	74-83-9	0.056	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.056	224	397387	0	0.025	0.07	281	22
35658	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	0.025	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	100	397387	0	0.025	0.026	106	4
35659	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	0.024	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	96	397387	0	0.025	0.026	102	8
35660	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	0.024	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	94	397387	0	0.025	0.025	98	4
35661	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Chloroethane	MSV3	AJV	75-00-3	0.025	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	98	397387	0	0.025	0.027	108	8
35662	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Chloroform	MSV3	AJV	67-66-3	0.023	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.023	90	397387	0	0.025	0.024	98	4

35663	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Chloromethane	MSV3	AJV	74-87-3	0.022 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.022	89	397387	0	0.025	0.024	96	9
35664	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	0.023 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.023	90	397387	0	0.025	0.024	97	4
35665	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	0.026 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	105	397387	0	0.025	0.027	109	4
35666	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	0.023 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.023	92	397387	0	0.025	0.024	97	4
35667	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	0.025 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	99	397387	0	0.025	0.026	104	4
35668	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Dibromofluoromethane	MSV3	AJV	1868-53-7		0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	50	51.4	103	397387		50	51.6	103	0.4
35669	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Dibromomethane	MSV3	AJV	74-95-3	0.023 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.023	92	397387	0	0.025	0.024	98	4
35670	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	0.023 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.023	91	397387	0	0.025	0.024	96	4
35671	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	95	397387	0	0.025	0.025	100	4
35672	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	0.025 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	100	397387	0	0.025	0.026	102	4
35673	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	0.026 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	105	397387	0	0.025	0.027	109	4
35674	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	0.049 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.05	0.049	97	397387	0	0.05	0.052	104	6
35675	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	0.022 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.022	89	397387	0	0.025	0.024	97	9
35676	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	0.027 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.027	106	397387	0	0.025	0.026	102	4
35677	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	0.024 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	98	397387	0	0.025	0.026	104	8
35678	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	0.032 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.032	128	397387	0	0.025	0.03	121	6
35679	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Naphthalene	MSV3	AJV	91-20-3	0.025 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	102	397387	0	0.025	0.027	107	8
35680	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	0.026 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	106	397387	0	0.025	0.028	111	7
35681	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	0.026 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	102	397387	0	0.025	0.027	108	4
35682	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	o-Xylene	MSV3	AJV	95-47-6	0.026 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	102	397387	0	0.025	0.028	110	7
35683	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	0.026 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	106	397387	0	0.025	0.027	110	4
35684	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Styrene	MSV3	AJV	100-42-5	0.025 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	98	397387	0	0.025	0.026	106	4
35685	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	0.025 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	99	397387	0	0.025	0.026	105	4
35686	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	0.027 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.027	107	397387	0	0.025	0.028	113	4
35687	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	0.025 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	100	397387	0	0.025	0.026	104	4
35688	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Toluene	MSV3	AJV	108-88-3	0.024 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	95	397387	0	0.025	0.025	100	4
35689	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Toluene d8	MSV3	AJV	2037-26-5		0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	50	51.1	102	397387		50	51	102	0.2
35690	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	0.024 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	95	397387	0	0.025	0.025	100	4
35691	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	0.026 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.026	102	397387	0	0.025	0.027	109	4
35692	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	0.024 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	98	397387	0	0.025	0.025	102	4
35693	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Trichloroethene	MSV3	AJV	79-01-6	0.022 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.022	89	397387	0	0.025	0.024	94	9
35694	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	0.024 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	97	397387	0	0.025	0.026	104	8
35695	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	0.024 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	95	397387	0	0.025	0.025	102	4
35696	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	0.025 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.025	98	397387	0	0.025	0.026	102	4
35697	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	0.024 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.025	0.024	94	397387	0	0.025	0.025	99	4
35698	LCSD for HBN 329509 [MSV/8802]	397388	LCSD	SW8260B	8/3/2006	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	0.074 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329509	0	0.075	0.074	99	397387	0	0.075	0.079	106	7
35699	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	ABD	630-20-6	0.025 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	398013	0	0.025	0.025	102	0

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35700	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,1,1-Trichloroethane	MSV5	ABD	71-55-6	0.024	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	98	398013	0	0.025	0.023	93	4
35701	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	ABD	79-34-5	0.027	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	109	398013	0	0.025	0.027	109	0
35702	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,1,2-Trichloroethane	MSV5	ABD	79-00-5	0.025	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	398013	0	0.025	0.025	100	0
35703	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,1-Dichloroethane	MSV5	ABD	75-34-3	0.025	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	98	398013	0	0.025	0.024	98	4
35704	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,1-Dichloroethene	MSV5	ABD	75-35-4	0.023	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	398013	0	0.025	0.023	92	0
35705	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,1-Dichloropropene	MSV5	ABD	563-58-6	0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	398013	0	0.025	0.024	94	4
35706	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,2,3-Trichloropropane	MSV5	ABD	96-18-4	0.027	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	106	398013	0	0.025	0.027	107	0
35707	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	ABD	120-82-1	0.022	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	87	398013	0	0.025	0.024	96	9
35708	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	ABD	95-63-6	0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	94	398013	0	0.025	0.024	98	4
35709	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	ABD	96-12-8	0.025	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	398013	0	0.025	0.028	113	11
35710	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,2-Dibromoethane	MSV5	ABD	106-93-4	0.027	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	108	398013	0	0.025	0.026	103	4
35711	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,2-Dichlorobenzene	MSV5	ABD	95-50-1	0.023	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	398013	0	0.025	0.023	93	0
35712	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,2-Dichloroethane	MSV5	ABD	107-06-2	0.025	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	398013	0	0.025	0.025	100	0
35713	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0			0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608		50	55.4	111	398013		50	57.5	115	4
35714	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,2-Dichloropropane	MSV5	ABD	78-87-5	0.023	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	398013	0	0.025	0.022	89	4
35715	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	ABD	108-67-8	0.024	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	95	398013	0	0.025	0.024	95	0
35716	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,3-Dichlorobenzene	MSV5	ABD	541-73-1	0.023	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	398013	0	0.025	0.024	97	4
35717	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,3-Dichloropropane	MSV5	ABD	142-28-9	0.026	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	104	398013	0	0.025	0.025	99	4
35718	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	1,4-Dichlorobenzene	MSV5	ABD	106-46-7	0.022	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	87	398013	0	0.025	0.023	94	4
35719	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	2,2-Dichloropropane	MSV5	ABD	594-20-7	0.026	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	102	398013	0	0.025	0.025	100	4
35720	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	2-Butanone	MSV5	ABD	78-93-3	0.028	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.028	112	398013	0	0.025	0.028	110	0
35721	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	0.026	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	103	398013	0	0.025	0.023	92	12
35722	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	2-Chlorotoluene	MSV5	ABD	95-49-8	0.024	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	98	398013	0	0.025	0.025	100	4
35723	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	2-Hexanone	MSV5	ABD	591-78-6	0.03	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.03	118	398013	0	0.025	0.026	103	14
35724	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	4-Bromofluorobenzene	MSV5	ABD	460-00-4			0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608		50	46.4	93	398013		50	45.9	92	1
35725	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	4-Chlorotoluene	MSV5	ABD	106-43-4	0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	96	398013	0	0.025	0.025	99	4
35726	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	4-Isopropyltoluene	MSV5	ABD	99-87-6	0.024	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	94	398013	0	0.025	0.024	94	0
35727	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	4-Methyl-2-pentanone	MSV5	ABD	108-10-1	0.029	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.029	117	398013	0	0.025	0.028	112	4
35728	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Acetone	MSV5	ABD	67-64-1	0.028	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.028	112	398013	0	0.025	0.029	114	4
35729	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Acrolein	MSV5	ABD	107-02-8	0.15	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.125	0.15	120	398013	0	0.125	0.143	114	5
35730	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Acrylonitrile	MSV5	ABD	107-13-1	0.135	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.125	0.135	108	398013	0	0.125	0.131	105	3
35731	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Benzene	MSV5	ABD	71-43-2	0.023	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	398013	0	0.025	0.023	94	0
35732	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Bromobenzene	MSV5	ABD	108-86-1	0.023	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	398013	0	0.025	0.025	99	8
35733	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Bromodichloromethane	MSV5	ABD	75-27-4	0.025	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	398013	0	0.025	0.025	101	0
35734	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Bromoform	MSV5	ABD	75-25-2	0.027	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	106	398013	0	0.025	0.025	99	8
35735	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Bromomethane	MSV5	ABD	74-83-9	0.023	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	93	398013	0	0.025	0.025	102	8
35736	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Carbon disulfide	MSV5	ABD	75-15-0	0.024	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	96	398013	0	0.025	0.024	97	0

35737	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Carbon tetrachloride	MSV5	ABD	56-23-5	0.024	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	94	398013	0	0.025	0.023	92	4
35738	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Chlorobenzene	MSV5	ABD	108-90-7	0.023	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	398013	0	0.025	0.023	91	0
35739	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Chloroethane	MSV5	ABD	75-00-3	0.048	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.048	191	398013	0	0.025	0.047	186	2
35740	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Chloroform	MSV5	ABD	67-66-3	0.024	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	398013	0	0.025	0.024	97	0
35741	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Chloromethane	MSV5	ABD	74-87-3	0.022	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	88	398013	0	0.025	0.022	86	0
35742	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	ABD	156-59-2	0.024	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	398013	0	0.025	0.024	97	0
35743	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	ABD	10061-01-5	0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	95	398013	0	0.025	0.024	94	0
35744	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Cyclohexane	MSV5	ABD	110-82-7	0.023	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	90	398013	0	0.025	0.023	91	0
35745	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Dibromochloromethane	MSV5	ABD	124-48-1	0.026	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	103	398013	0	0.025	0.025	99	4
35746	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Dibromofluoromethane	MSV5	ABD	1868-53-7			0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608	50	53	106	398013		50	53	106	0
35747	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Dibromomethane	MSV5	ABD	74-95-3	0.025	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	398013	0	0.025	0.026	103	4
35748	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Dichlorodifluoromethane	MSV5	ABD	75-71-8	0.026	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	102	398013	0	0.025	0.024	96	8
35749	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Ethylbenzene	MSV5	ABD	100-41-4	0.023	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	93	398013	0	0.025	0.023	92	0
35750	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Hexachlorobutadiene	MSV5	ABD	87-68-3	0.023	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	94	398013	0	0.025	0.025	101	8
35751	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	ABD	98-82-8	0.025	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	398013	0	0.025	0.025	98	0
35752	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	m,p-Xylene	MSV5	ABD	136777-61-2	0.049	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.05	0.049	97	398013	0	0.05	0.047	95	4
35753	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Methyl Acetate	MSV5	ABD	79-20-9	0.024	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	94	398013	0	0.025	0.025	102	4
35754	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Methyl iodide	MSV5	ABD	74-88-4	0.022	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	89	398013	0	0.025	0.022	89	0
35755	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Methylcyclohexane	MSV5	ABD	108-87-2	0.024	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	96	398013	0	0.025	0.024	95	0
35756	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Methylene chloride	MSV5	ABD	75-09-2	0.023	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	398013	0	0.025	0.024	95	4
35757	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Naphthalene	MSV5	ABD	91-20-3	0.025	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	102	398013	0	0.025	0.025	100	0
35758	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	n-Butylbenzene	MSV5	ABD	104-51-8	0.024	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	96	398013	0	0.025	0.024	98	0
35759	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	n-Propylbenzene	MSV5	ABD	103-65-1	0.023	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	94	398013	0	0.025	0.025	100	8
35760	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	o-Xylene	MSV5	ABD	95-47-6	0.025	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	398013	0	0.025	0.025	99	0
35761	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	sec-Butylbenzene	MSV5	ABD	135-98-8	0.025	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	398013	0	0.025	0.025	99	0
35762	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Styrene	MSV5	ABD	100-42-5	0.026	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	102	398013	0	0.025	0.025	101	4
35763	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	ABD	1634-04-4	0.025	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	398013	0	0.025	0.025	101	0
35764	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	tert-Butylbenzene	MSV5	ABD	98-06-6	0.025	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	398013	0	0.025	0.026	102	4
35765	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Tetrachloroethene	MSV5	ABD	127-18-4	0.022	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	89	398013	0	0.025	0.021	85	5
35766	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Toluene	MSV5	ABD	108-88-3	0.023	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	398013	0	0.025	0.023	92	0
35767	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Toluene d8	MSV5	ABD	2037-26-5			0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608	50	52.6	105	398013		50	51.8	104	2
35768	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	ABD	156-60-5	0.021	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	83	398013	0	0.025	0.021	86	0
35769	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	ABD	10061-02-6	0.024	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	97	398013	0	0.025	0.025	102	4
35770	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	ABD	110-57-6	0.027	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	107	398013	0	0.025	0.03	118	11
35771	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Trichloroethene	MSV5	ABD	79-01-6	0.022	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	88	398013	0	0.025	0.023	91	4
35772	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Trichlorofluoromethane	MSV5	ABD	75-69-4	0.025	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	398013	0	0.025	0.023	92	8
35773	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Trichlorotrifluoroethane	MSV5	ABD	76-13-1	0.022	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	86	398013	0	0.025	0.023	92	4

35774	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Vinyl acetate	MSV5	ABD	108-05-4		0.026	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900		GCAL	3	329608	0	0.025	0.026	103	398013	0	0.025	0.027	106	4
35775	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Vinyl chloride	MSV5	ABD	75-01-4		0.022	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900		GCAL	3	329608	0	0.025	0.022	88	398013	0	0.025	0.022	88	0
35776	LCSD for HBN 329608 [MSV/8812]	398014	LCSD	SW8260B	8/5/2006	NONE	W	Xylene (total)	MSV5	ABD	1330-20-7		0.074	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG		8/5/2006	1/0/1900		GCAL	3	329608	0	0.075	0.074	99	398013	0	0.075	0.072	96	3
35777	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		0.087	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.087	87	396703	0	0.1	0.082	82	6
35778	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		0.085	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.085	85	396703	0	0.1	0.08	80	6
35779	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496		100	100	100	396703		100	97.7	98	2
35780	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		0.079	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.079	79	396703	0	0.1	0.078	78	1
35781	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		0.078	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.078	78	396703	0	0.1	0.074	74	5
35782	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		0.071	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.071	71	396703	0	0.1	0.067	67	6
35783	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5		0.074	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.074	74	396703	0	0.1	0.084	84	13
35784	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		0.091	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.091	91	396703	0	0.1	0.09	90	1
35785	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		0.089	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.089	89	396703	0	0.1	0.087	87	2
35786	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7		0.074	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.074	74	396703	0	0.1	0.064	64	14
35787	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8		0.067	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.067	67	396703	0	0.1	0.064	64	5
35788	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496		50	39.4	79	396703		50	34.6	69	13
35789	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496		100	43.4	43	396703		100	40.6	41	7
35790	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6		0.069	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.069	69	396703	0	0.1	0.057	57	19
35791	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4		0.101	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.101	101	396703	0	0.1	0.098	98	3
35792	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5		0.079	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.079	79	396703	0	0.1	0.074	74	7
35793	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		0.106	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.106	106	396703	0	0.1	0.103	103	3
35794	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2		0.092	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.092	92	396703	0	0.1	0.087	87	6
35795	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		0.085	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.085	85	396703	0	0.1	0.083	83	2
35796	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		0.086	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.086	86	396703	0	0.1	0.081	81	6
35797	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		0.08	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.08	80	396703	0	0.1	0.078	78	3
35798	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8		0.089	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.089	89	396703	0	0.1	0.086	86	3
35799	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		0.087	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.087	87	396703	0	0.1	0.08	80	8
35800	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6		0.098	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.101	0.098	97	396703	0	0.101	0.098	97	0
35801	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	J	0.029	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.029	29	396703	0	0.1	0.028	28	4
35802	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9		0.076	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.076	76	396703	0	0.1	0.068	68	11
35803	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8		0.09	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.09	90	396703	0	0.1	0.081	81	11
35804	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2		0.08	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.08	80	396703	0	0.1	0.078	78	3
35805	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3		0.069	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.069	69	396703	0	0.1	0.071	71	3
35806	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7		0.081	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.081	81	396703	0	0.1	0.079	79	3
35807	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		0.097	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.097	97	396703	0	0.1	0.095	95	2
35808	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7		0.154	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.154	154	396703	0	0.1	0.149	149	3
35809	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	J	0.032	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.032	32	396703	0	0.1	0.052	52	48
35810	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3		0.08	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.08	80	396703	0	0.1	0.079	79	1

35811	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8		0.097	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.097	97	396703	0	0.1	0.095	95	2
35812	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		0.079	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.079	79	396703	0	0.1	0.077	77	3
35813	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		0.081	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.081	81	396703	0	0.1	0.078	78	4
35814	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		0.087	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.087	87	396703	0	0.1	0.088	88	1
35815	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	J	0.021	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.021	21	396703	0	0.1	0.026	26	21
35816	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6		0.064	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.064	64	396703	0	0.1	0.061	61	5
35817	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4		0.087	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.087	87	396703	0	0.1	0.074	74	16
35818	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		0.085	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.085	85	396703	0	0.1	0.081	81	5
35819	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		0.079	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.079	79	396703	0	0.1	0.076	76	4
35820	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1		0.077	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.077	77	396703	0	0.1	0.072	72	7
35821	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		0.103	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.103	103	396703	0	0.1	0.1	100	3
35822	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.101	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.101	101	396703	0	0.1	0.098	98	3
35823	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2		0.023	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.023	23	396703	0	0.1	0.023	23	0
35824	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8		0.088	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.088	88	396703	0	0.1	0.087	87	1
35825	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9		0.08	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.098	0.08	82	396703	0	0.098	0.078	80	3
35826	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		0.083	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.083	83	396703	0	0.1	0.081	81	2
35827	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9		0.073	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.073	73	396703	0	0.1	0.067	67	9
35828	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2		0.089	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.089	89	396703	0	0.1	0.087	87	2
35829	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3		0.09	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.09	90	396703	0	0.1	0.087	87	3
35830	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		0.094	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.094	94	396703	0	0.1	0.094	94	0
35831	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		0.1	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.1	100	396703	0	0.1	0.097	97	3
35832	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0		0.087	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.087	87	396703	0	0.1	0.087	87	0
35833	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7		0.079	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.079	79	396703	0	0.1	0.074	74	7
35834	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1		0.082	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.082	82	396703	0	0.1	0.08	80	2
35835	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		0.061	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.061	61	396703	0	0.1	0.046	46	28
35836	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1		0.058	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.058	58	396703	0	0.1	0.047	47	21
35837	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		0.079	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.079	79	396703	0	0.1	0.076	76	4
35838	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1		0.079	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.079	79	396703	0	0.1	0.077	77	3
35839	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP		0.055	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.055	55	396703	0	0.1	0.054	54	2
35840	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3		0.076	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.076	76	396703	0	0.1	0.071	71	7
35841	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496		50	41.3	83	396703		50	37.5	75	10
35842	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		0.05	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.05	50	396703	0	0.1	0.048	48	4
35843	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		0.078	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.078	78	396703	0	0.1	0.077	77	1
35844	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		0.086	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.098	0.086	88	396703	0	0.098	0.082	83	5
35845	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7		0.058	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.058	58	396703	0	0.1	0.056	56	4
35846	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5		0.076	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.076	76	396703	0	0.1	0.076	76	0
35847	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8		0.082	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.082	82	396703	0	0.1	0.079	79	4

35848	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2		0.026 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.026	26	396703	0	0.1	0.026	26	0
35849	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496		100	27.5	28	396703		100	26.4	26	4
35850	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0		0.08 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.08	80	396703	0	0.1	0.081	81	1
35851	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1		0.042 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0	0.1	0.042	42	396703	0	0.1	0.044	44	5
35852	LCSD for HBN 329313 [EXTO/1437	396704	LCSD	SW8270C	8/2/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496		50	41.2	82	396703		50	41.8	84	1
35853	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.082 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.082	82	396273	0	0.1	0.081	81	1
35854	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.079 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.079	79	396273	0	0.1	0.075	75	5
35855	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		100	97.3	97	396273		100	94.4	94	3
35856	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.079 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.079	79	396273	0	0.1	0.076	76	4
35857	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.076 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.076	76	396273	0	0.1	0.072	72	5
35858	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.072 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.072	72	396273	0	0.1	0.06	60	18
35859	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.076 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.076	76	396273	0	0.1	0.072	72	5
35860	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.084 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.084	84	396273	0	0.1	0.084	84	0
35861	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.081 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.081	81	396273	0	0.1	0.08	80	1
35862	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.073 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.073	73	396273	0	0.1	0.071	71	3
35863	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.068 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.068	68	396273	0	0.1	0.065	65	5
35864	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		50	39.5	79	396273		50	39.6	79	0.3
35865	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		100	53	53	396273		100	51.6	52	3
35866	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.067 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.067	67	396273	0	0.1	0.062	62	8
35867	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.091 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.091	91	396273	0	0.1	0.086	86	6
35868	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.073 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.073	73	396273	0	0.1	0.069	69	6
35869	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.11 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.11	110	396273	0	0.1	0.105	105	5
35870	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.086 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.086	86	396273	0	0.1	0.085	85	1
35871	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.077 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.077	77	396273	0	0.1	0.078	78	1
35872	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.084 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.084	84	396273	0	0.1	0.082	82	2
35873	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.076 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.076	76	396273	0	0.1	0.071	71	7
35874	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.077 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.077	77	396273	0	0.1	0.078	78	1
35875	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.086 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.086	86	396273	0	0.1	0.083	83	4
35876	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.098 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.101	0.098	97	396273	0	0.101	0.098	97	0
35877	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.039 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.039	39	396273	0	0.1	0.037	37	5
35878	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.075 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.075	75	396273	0	0.1	0.073	73	3
35879	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.079 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.079	79	396273	0	0.1	0.077	77	3
35880	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.078 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.078	78	396273	0	0.1	0.077	77	1
35881	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.055 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.055	55	396273	0	0.1	0.059	59	7
35882	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.08 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.08	80	396273	0	0.1	0.079	79	1
35883	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.1 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.1	100	396273	0	0.1	0.098	98	2
35884	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	E	0.226 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.226	226	396273	0	0.1	0.214	214	5

35885	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	J	0.038	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.038	38	396273	0	0.1	0.059	59	43
35886	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.083	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.083	83	396273	0	0.1	0.079	79	5
35887	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.085	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.085	85	396273	0	0.1	0.081	81	5
35888	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.098	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.098	98	396273	0	0.1	0.095	95	3
35889	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.082	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.082	82	396273	0	0.1	0.075	75	9
35890	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.069	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.069	69	396273	0	0.1	0.067	67	3
35891	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.014	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.014	14	396273	0	0.1	0.00244	2	141
35892	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.062	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.062	62	396273	0	0.1	0.061	61	2
35893	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.078	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.078	78	396273	0	0.1	0.073	73	7
35894	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.083	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.083	83	396273	0	0.1	0.079	79	5
35895	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.075	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.075	75	396273	0	0.1	0.072	72	4
35896	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		0.082	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.082	82	396273	0	0.1	0.08	80	2
35897	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.095	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.095	95	396273	0	0.1	0.09	90	5
35898	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.087	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.087	87	396273	0	0.1	0.082	82	6
35899	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.028	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.028	28	396273	0	0.1	0.028	28	0
35900	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.088	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.088	88	396273	0	0.1	0.087	87	1
35901	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.079	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.098	0.079	81	396273	0	0.098	0.076	78	4
35902	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.085	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.085	85	396273	0	0.1	0.08	80	6
35903	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.077	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.077	77	396273	0	0.1	0.075	75	3
35904	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.091	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.091	91	396273	0	0.1	0.087	87	4
35905	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.087	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.087	87	396273	0	0.1	0.085	85	2
35906	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.092	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.092	92	396273	0	0.1	0.092	92	0
35907	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.113	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.113	113	396273	0	0.1	0.107	107	5
35908	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.088	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.088	88	396273	0	0.1	0.088	88	0
35909	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.08	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.08	80	396273	0	0.1	0.078	78	3
35910	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.077	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.077	77	396273	0	0.1	0.076	76	1
35911	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.056	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.056	56	396273	0	0.1	0.054	54	4
35912	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.06	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.06	60	396273	0	0.1	0.058	58	3
35913	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.097	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.097	97	396273	0	0.1	0.088	88	10
35914	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.077	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.077	77	396273	0	0.1	0.073	73	5
35915	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.059	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.059	59	396273	0	0.1	0.057	57	3
35916	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3		0.076	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.076	76	396273	0	0.1	0.072	72	5
35917	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		50	40.3	81	396273		50	38.8	78	4
35918	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		0.031	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.031	31	396273	0	0.1	0.017	17	58
35919	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		0.08	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.08	80	396273	0	0.1	0.079	79	1
35920	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		0.083	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.098	0.083	84	396273	0	0.098	0.082	84	1
35921	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C	8/1/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7		0.061	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.061	61	396273	0	0.1	0.057	57	7

35922	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C			8/1/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	0.075	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.075	75	396273	0	0.1	0.071	71	5
35923	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C			8/1/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	0.077	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.077	77	396273	0	0.1	0.076	76	1
35924	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C			8/1/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	0.032	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.032	32	396273	0	0.1	0.031	31	3
35925	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C			8/1/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		100	34	34	396273		100	33	33	3
35926	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C			8/1/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	0.07	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.07	70	396273	0	0.1	0.065	65	7
35927	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C			8/1/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	0.017	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0	0.1	0.017	17	396273	0	0.1	0.022	22	26
35928	LCSD for HBN 329180 [EXTO/1436	396274	LCSD	SW8270C			8/1/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541		50	36.4	73	396273		50	35	70	4
35929	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Aluminum	ICP5	AJW	7429-90-5	5.27	mg/L	0.023	0.12	0.2	1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0.15	5	5.27	102	0.15	0	0	0		
35930	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Antimony	ICP5	AJW	7440-36-0	0.59	mg/L	0.0025	0.013	0.06	0.3	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0.043	0.5	0.59	109	0.043	0	0	0		
35931	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Arsenic	ICP5	AJW	7440-38-2	0.75	mg/L	0.003	0.015	0.01	0.05	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0.12	0.5	0.75	126	0.12	0	0	0		
35932	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Barium	ICP5	AJW	7440-39-3	0.59	mg/L	0.0004	0.002	0.01	0.05	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0.088	0.5	0.59	100	0.088	0	0	0		
35933	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Beryllium	ICP5	AJW	7440-41-7	0.52	mg/L	0.0001	0.0005	0.005	0.025	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.52	103	0	0	0	0	
35934	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Boron	ICP5	AJW	7440-42-8	5.36	mg/L	0.013	0.065	1	5	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	2.67	2.5	5.36	108	2.67	0	0	0		
35935	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Cadmium	ICP5	AJW	7440-43-9	0.5	mg/L	0.0002	0.001	0.005	0.025	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.5	99	0	0	0	0	
35936	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Chromium	ICP5	AJW	7440-47-3	0.56	mg/L	0.0009	0.0045	0.01	0.05	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0.063	0.5	0.56	100	0.063	0	0	0		
35937	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Cobalt	ICP5	AJW	7440-48-4	0.52	mg/L	0.0005	0.0025	0.01	0.05	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0.011	0.5	0.52	101	0.011	0	0	0		
35938	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Copper	ICP5	AJW	7440-50-8	0.44	mg/L	0.003	0.015	0.01	0.05	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.44	89	0	0	0	0	
35939	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Hardness	ICP5	AJW	000-01-5	11100	mg/L	0.13	0.65	0.66	3.3	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	12000	33.1	11100	-3000	12000	0	0	0		
35940	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Iron	ICP5	AJW	7439-89-6	9.69	mg/L	0.026	0.13	0.1	0.5	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	4.58	5	9.69	102	4.58	0	0	0		
35941	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Lead	ICP5	AJW	7439-92-1	0.49	mg/L	0.0012	0.006	0.015	0.075	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.49	97	0	0	0	0	
35942	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Lithium	ICP5	AJW	7439-93-2	0.94	mg/L	0.0035	0.018	0.05	0.25	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0.43	0.5	0.94	101	0.43	0	0	0		
35943	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Manganese	ICP5	AJW	7439-96-5	12.3	mg/L	0.0006	0.003	0.015	0.075	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	11.8	0.5	12.3	99	11.8	0	0	0		
35944	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Molybdenum	ICP5	AJW	7439-98-7	0.52	mg/L	0.0018	0.009	0.05	0.25	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.52	104	0	0	0	0	
35945	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Nickel	ICP5	AJW	7440-02-0	0.52	mg/L	0.0006	0.003	0.04	0.2	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0.0097	0.5	0.52	102	0.0097	0	0	0		
35946	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Selenium	ICP5	AJW	7782-49-2	0.58	mg/L	0.0045	0.023	0.04	0.2	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.58	117	0	0	0	0	
35947	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Silver	ICP5	AJW	7440-22-4	0.58	mg/L	0.0006	0.003	0.01	0.05	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0.03	0.5	0.58	109	0.03	0	0	0		
35948	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Strontium	ICP5	AJW	7440-24-6	16.7	mg/L	0.0009	0.0045	0.05	0.25	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	17.1	0.5	16.7	-100	17.1	0	0	0		
35949	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Thallium	ICP5	AJW	7440-28-0	0.41	mg/L	0.0013	0.0065	0.02	0.1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.41	82	0	0	0	0	
35950	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Tin	ICP5	AJW	7440-31-5	0.46	mg/L	0.0062	0.031	0.025	0.13	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0	0.5	0.46	92	0	0	0	0	
35951	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Titanium	ICP5	AJW	7440-32-6	0.52	mg/L	0.0005	0.0025	0.1	0.5	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0.0089	0.5	0.52	103	0.0089	0	0	0		
35952	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Vanadium	ICP5	AJW	7440-62-2	0.54	mg/L	0.0007	0.0035	0.02	0.1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0.015	0.5	0.54	106	0.015	0	0	0		
35953	SB4MW07(396600MS)	396617	MS	SW6010B	8/1/2006	1/0/1900	8/2/2006	6010_W_EX	total	GW	Zinc	ICP5	AJW	7440-66-6	0.56	mg/L	0.0024	0.012	0.02	0.1	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329535	0.05	0.5	0.56	101	0.05	0	0	0		
35954	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	5.35	mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0.036	5	5.35	106	0.036	0	0	0		
35955	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	0.54	mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.54	109	0	0	0	0	
35956	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	0.54	mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.54	108	0	0	0	0	
35957	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3	0.55	mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0.085	0.5	0.55	93	0.085	0	0	0		
35958	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	0.44	mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.44	87	0	0	0	0	
35959	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8	4.66	mg/L	0.013	0.013	1	1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	2.13	2.5	4.66	101	2.13	0	0	0		
35960	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	0.41	mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.41	82	0	0	0	0	
35961	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3	0.47	mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0.035	0.5	0.47	88	0.035	0	0	0		
35962	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	0.43	mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0.0017	0.5	0.43	86	0.0017	0	0	0		
35963	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	0.57	mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.57	114	0	0	0	0	
35964	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5	5470	mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	5130	33.1	5470	1040	5130	0	0	0		
35965	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6	18.1	mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	12.9	5	18.1	104	12.9	0	0	0		
35966	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	0.42	mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.42	84	0	0	0	0	

35967	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2	2.21	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0.58	0.5	2.21	325	0.58	0	0	0
35968	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5	1.92	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	1.48	0.5	1.92	89	1.48	0	0	0
35969	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	0.46	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.46	93	0	0	0	0
35970	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	0.42	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0.004	0.5	0.42	83	0.004	0	0	0
35971	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	0.54	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.54	108	0	0	0	0
35972	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	0.61	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0.0028	0.5	0.61	122	0.0028	0	0	0
35973	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6	9.57	mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	7.99	0.5	9.57	315	7.99	0	0	0
35974	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	0.42	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.42	84	0	0	0	0
35975	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	0.43	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.43	86	0	0	0	0
35976	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	0.48	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0.00082	0.5	0.48	95	0.00082	0	0	0
35977	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	0.5	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0.01	0.5	0.5	97	0.01	0	0	0
35978	SH7MW-14(396211MS)	396296	MS	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	0.5	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.5	99	0	0	0	0
35979	SB4MW07(396600MS)	396635	MS	SW7196A	8/1/2006	1/0/1900	8/2/2006	NONE		GW	Chromium VI	HACH2	JEM	18540-29-9	0.404	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329303	0	0.5	0.404	81	0	0	0	0
35980	SJ7MW-16(396212MS)	396264	MS	SW7196A	7/31/2006	1/0/1900	8/1/2006	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	0.31	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/1/2006	1/0/1900	GCAL	3	329179	0	0.5	0.31	62	0	0	0	0
35981	SB4MW07(396600MS)	396621	MS	SW7470A	8/1/2006	1/0/1900	8/2/2006	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	0.00502	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329379	0	0.005	0.00502	100	0	0	0	0
35982	SH7MW-14(396211MS)	396300	MS	SW7470A	7/31/2006	1/0/1900	8/1/2006	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	0.00509	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329302	0.00005	0.005	0.00509	101	0.00005	0	0	0
35983	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	0.025	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
35984	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	0.025	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
35985	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	0.032	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.032	128	0	0	0	0
35986	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	0.025	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
35987	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,1-Dichloroethane	MSV5	RSS	75-34-3	0.025	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	98	0	0	0	0
35988	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,1-Dichloroethene	MSV5	RSS	75-35-4	0.023	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	0	0	0	0
35989	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,1-Dichloropropene	MSV5	RSS	563-58-6	0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	0	0	0	0
35990	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	0.031	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.031	124	0	0	0	0
35991	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	0.027	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	108	0	0	0	0
35992	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	0.025	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
35993	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	0.031	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.031	125	0	0	0	0
35994	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,2-Dibromoethane	MSV5	RSS	106-93-4	0.026	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	105	0	0	0	0
35995	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	0.025	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
35996	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,2-Dichloroethane	MSV5	RSS	107-06-2	0.026	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	102	0	0	0	0
35997	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0			0		0		1	1	SUR			8/5/2006	1/0/1900	GCAL	3	329608		50	59.7	119		0	0	0
35998	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,2-Dichloropropane	MSV5	RSS	78-87-5	0.022	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	88	0	0	0	0
35999	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	0.025	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	98	0	0	0	0
36000	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	0.025	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	102	0	0	0	0
36001	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,3-Dichloropropane	MSV5	RSS	142-28-9	0.025	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	99	0	0	0	0
36002	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	0.025	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	100	0	0	0	0
36003	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	2,2-Dichloropropane	MSV5	RSS	594-20-7	0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0

36004	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	2-Butanone	MSV5	RSS	78-93-3	0.026 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	102	0	0	0	0
36005	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	0.027 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	107	0	0	0	0
36006	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	2-Chlorotoluene	MSV5	RSS	95-49-8	0.026 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	105	0	0	0	0
36007	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	2-Hexanone	MSV5	RSS	591-78-6	0.032 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.032	126	0	0	0	0
36008	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	4-Bromofluorobenzene	MSV5	RSS	460-00-4		0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608	50	44.7	89		0	0	0
36009	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	4-Chlorotoluene	MSV5	RSS	106-43-4	0.026 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	102	0	0	0	0
36010	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	4-Isopropyltoluene	MSV5	RSS	99-87-6	0.026 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	104	0	0	0	0
36011	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	0.033 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.033	134	0	0	0	0
36012	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Acetone	MSV5	RSS	67-64-1	0.028 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.028	111	0	0	0	0
36013	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Acrolein	MSV5	RSS	107-02-8	0.167 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.125	0.167	134	0	0	0	0
36014	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Acrylonitrile	MSV5	RSS	107-13-1	0.145 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.125	0.145	116	0	0	0	0
36015	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Benzene	MSV5	RSS	71-43-2	0.022 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	90	0	0	0	0
36016	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Bromobenzene	MSV5	RSS	108-86-1	0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
36017	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Bromodichloromethane	MSV5	RSS	75-27-4	0.026 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	103	0	0	0	0
36018	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Bromoform	MSV5	RSS	75-25-2	0.028 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.028	112	0	0	0	0
36019	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Bromomethane	MSV5	RSS	74-83-9	0.022 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	86	0	0	0	0
36020	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Carbon disulfide	MSV5	RSS	75-15-0	0.023 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	0	0	0	0
36021	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Carbon tetrachloride	MSV5	RSS	56-23-5	0.025 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
36022	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Chlorobenzene	MSV5	RSS	108-90-7	0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	88	0	0	0	0
36023	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Chloroethane	MSV5	RSS	75-00-3	0.045 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.045	179	0	0	0	0
36024	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Chloroform	MSV5	RSS	67-66-3	0.026 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	103	0	0	0	0
36025	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Chloromethane	MSV5	RSS	74-87-3	0.018 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.018	72	0	0	0	0
36026	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	0.024 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	95	0	0	0	0
36027	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	96	0	0	0	0
36028	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Cyclohexane	MSV5	RSS	110-82-7	0.023 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	93	0	0	0	0
36029	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Dibromochloromethane	MSV5	RSS	124-48-1	0.025 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
36030	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Dibromofluoromethane	MSV5	RSS	1868-53-7		0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608	50	53.3	107		0	0	0
36031	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Dibromomethane	MSV5	RSS	74-95-3	0.027 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	107	0	0	0	0
36032	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	0.02 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.02	78	0	0	0	0
36033	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Ethylbenzene	MSV5	RSS	100-41-4	0.022 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	88	0	0	0	0
36034	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Hexachlorobutadiene	MSV5	RSS	87-68-3	0.028 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.028	113	0	0	0	0
36035	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	0.025 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
36036	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	m,p-Xylene	MSV5	RSS	136777-61-2	0.047 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.05	0.047	94	0	0	0	0
36037	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Methyl Acetate	MSV5	RSS	79-20-9	0.024 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	98	0	0	0	0
36038	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Methyl iodide	MSV5	RSS	74-88-4	0.021 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	84	0	0	0	0
36039	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Methylcyclohexane	MSV5	RSS	108-87-2	0.024 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	96	0	0	0	0
36040	SH7MW-14(396211MS)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Methylene chloride	MSV5	RSS	75-09-2	0.021 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	82	0	0	0	0

36041	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	Naphthalene	MSV5	RSS	91-20-3	0.03 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.03	120	0	0	0	0
36042	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	n-Butylbenzene	MSV5	RSS	104-51-8	0.027 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	107	0	0	0	0
36043	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	n-Propylbenzene	MSV5	RSS	103-65-1	0.027 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	107	0	0	0	0
36044	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	o-Xylene	MSV5	RSS	95-47-6	0.024 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	94	0	0	0	0
36045	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	sec-Butylbenzene	MSV5	RSS	135-98-8	0.026 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	105	0	0	0	0
36046	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	Styrene	MSV5	RSS	100-42-5	0.025 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	0	0	0	0
36047	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	0.027 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	106	0	0	0	0
36048	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	tert-Butylbenzene	MSV5	RSS	98-06-6	0.026 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	102	0	0	0	0
36049	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	Tetrachloroethene	MSV5	RSS	127-18-4	0.022 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	87	0	0	0	0
36050	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	Toluene	MSV5	RSS	108-88-3	0.023 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	0	0	0	0
36051	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	Toluene d8	MSV5	RSS	2037-26-5		0		0		1	1 SUR		8/5/2006	1/0/1900	GCAL	3	329608	50	48.8	98		0	0	0
36052	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	0.022 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	87	0	0	0	0
36053	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	0.026 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	103	0	0	0	0
36054	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	0.031 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.031	126	0	0	0	0
36055	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	Trichloroethene	MSV5	RSS	79-01-6	0.021 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	86	0	0	0	0
36056	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	Trichlorofluoromethane	MSV5	RSS	75-69-4	0.023 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	0	0	0	0
36057	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	0.024 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.024	95	0	0	0	0
36058	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	Vinyl acetate	MSV5	RSS	108-05-4	0.031 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.031	123	0	0	0	0
36059	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	Vinyl chloride	MSV5	RSS	75-01-4	0.018 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.018	74	0	0	0	0
36060	SH7MW-14(396211M S)	398150	MS	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	Xylene (total)	MSV5	RSS	1330-20-7	0.071 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.075	0.071	94	0	0	0	0
36061	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	4.98 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0.036	5	4.98	99	396296	0.036	5	5.35	106	7
36062	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	0.54 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.54	108	396296	0	0.5	0.54	109	0
36063	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	0.54 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.54	108	396296	0	0.5	0.54	108	0
36064	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3	0.55 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0.085	0.5	0.55	92	396296	0.085	0.5	0.55	93	0
36065	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	0.43 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.43	86	396296	0	0.5	0.44	87	2
36066	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8	4.65 mg/L	0.013	0.013	1	1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	2.13	2.5	4.65	101	396296	2.13	2.5	4.66	101	0.2
36067	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	0.41 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.41	81	396296	0	0.5	0.41	82	0
36068	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3	0.47 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0.035	0.5	0.47	87	396296	0.035	0.5	0.47	88	0
36069	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	0.43 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0.0017	0.5	0.43	85	396296	0.0017	0.5	0.43	86	0
36070	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	0.56 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.56	113	396296	0	0.5	0.57	114	2
36071	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5	5150 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	5130	33.1	5150	73	396296	5130	33.1	5470	1040	6
36072	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6	17 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	12.9	5	17	83	396296	12.9	5	18.1	104	6
36073	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	0.42 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.42	84	396296	0	0.5	0.42	84	0
36074	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2	2.05 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0.58	0.5	2.05	294	396296	0.58	0.5	2.21	325	8
36075	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5	1.92 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	1.48	0.5	1.92	89	396296	1.48	0.5	1.92	89	0
36076	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	0.46 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.46	92	396296	0	0.5	0.46	93	0
36077	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	0.42 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0.004	0.5	0.42	83	396296	0.004	0.5	0.42	83	0

36078	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	0.53	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.53	107	396296	0	0.5	0.54	108	2
36079	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	0.6	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0.0028	0.5	0.6	120	396296	0.0028	0.5	0.61	122	2
36080	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6	8.62	mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	7.99	0.5	8.62	125	396296	7.99	0.5	9.57	315	10
36081	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	0.42	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.42	84	396296	0	0.5	0.42	84	0
36082	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	0.43	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.43	86	396296	0	0.5	0.43	86	0
36083	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	0.47	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0.00082	0.5	0.47	94	396296	0.00082	0.5	0.48	95	2
36084	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	0.49	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0.01	0.5	0.49	96	396296	0.01	0.5	0.5	97	2
36085	SH7MW-14(396211M SD)	396297	MSD	SW6010B	7/31/2006	1/0/1900	8/1/2006	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	0.49	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329293	0	0.5	0.49	98	396296	0	0.5	0.5	99	2
36086	SH7MW-14(396211M SD)	396301	MSD	SW7470A	7/31/2006	1/0/1900	8/1/2006	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	0.00514	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329302	0.00005	0.005	0.00514	102	396300	0.00005	0.005	0.00509	101	1
36087	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	0.023	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	90	398150	0	0.025	0.025	101	8
36088	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	0.021	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	84	398150	0	0.025	0.025	100	17
36089	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	0.028	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.028	113	398150	0	0.025	0.032	128	13
36090	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	0.023	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	93	398150	0	0.025	0.025	100	8
36091	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,1-Dichloroethane	MSV5	RSS	75-34-3	0.021	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	82	398150	0	0.025	0.025	98	17
36092	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,1-Dichloroethene	MSV5	RSS	75-35-4	0.019	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.019	76	398150	0	0.025	0.023	92	19
36093	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,1-Dichloropropene	MSV5	RSS	563-58-6	0.02	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.02	78	398150	0	0.025	0.023	91	14
36094	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	0.027	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	107	398150	0	0.025	0.031	124	14
36095	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	0.023	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	398150	0	0.025	0.027	108	16
36096	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	0.021	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	83	398150	0	0.025	0.025	101	17
36097	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	0.027	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	108	398150	0	0.025	0.031	125	14
36098	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,2-Dibromoethane	MSV5	RSS	106-93-4	0.023	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	398150	0	0.025	0.026	105	12
36099	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	0.022	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	89	398150	0	0.025	0.025	99	13
36100	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,2-Dichloroethane	MSV5	RSS	107-06-2	0.022	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	89	398150	0	0.025	0.026	102	17
36101	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0			0		0		1	1	SUR			8/5/2006	1/0/1900	GCAL	3	329608		50	58.3	117	398150		50	59.7	119	2
36102	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,2-Dichloropropane	MSV5	RSS	78-87-5	0.019	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.019	77	398150	0	0.025	0.022	88	15
36103	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	0.021	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	86	398150	0	0.025	0.025	98	17
36104	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	0.022	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	89	398150	0	0.025	0.025	102	13
36105	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,3-Dichloropropane	MSV5	RSS	142-28-9	0.022	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	89	398150	0	0.025	0.025	99	13
36106	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	0.022	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	86	398150	0	0.025	0.025	100	13
36107	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	2,2-Dichloropropane	MSV5	RSS	594-20-7	0.022	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	87	398150	0	0.025	0.025	101	13
36108	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	2-Butanone	MSV5	RSS	78-93-3	0.023	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	90	398150	0	0.025	0.026	102	12
36109	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	0.025	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	101	398150	0	0.025	0.027	107	8
36110	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	2-Chlorotoluene	MSV5	RSS	95-49-8	0.022	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	89	398150	0	0.025	0.026	105	17
36111	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	2-Hexanone	MSV5	RSS	591-78-6	0.027	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	109	398150	0	0.025	0.032	126	17
36112	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	4-Bromofluorobenzene	MSV5	RSS	460-00-4			0		0		1	1	SUR			8/5/2006	1/0/1900	GCAL	3	329608		50	46.1	92	398150		50	44.7	89	3
36113	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	4-Chlorotoluene	MSV5	RSS	106-43-4	0.022	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	88	398150	0	0.025	0.026	102	17
36114	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE		GW	4-Isopropyltoluene	MSV5	RSS	99-87-6	0.022	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	88	398150	0	0.025	0.026	104	17

36115	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1		0.029	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.029	118	398150	0	0.025	0.033	134	13
36116	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Acetone	MSV5	RSS	67-64-1	J	0.025	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.025	98	398150	0	0.025	0.028	111	11
36117	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Acrolein	MSV5	RSS	107-02-8		0.161	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.125	0.161	129	398150	0	0.125	0.167	134	4
36118	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Acrylonitrile	MSV5	RSS	107-13-1		0.142	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.125	0.142	114	398150	0	0.125	0.145	116	2
36119	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Benzene	MSV5	RSS	71-43-2		0.02	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.02	80	398150	0	0.025	0.022	90	10
36120	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Bromobenzene	MSV5	RSS	108-86-1		0.022	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	87	398150	0	0.025	0.025	101	13
36121	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Bromodichloromethane	MSV5	RSS	75-27-4		0.023	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	90	398150	0	0.025	0.026	103	12
36122	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Bromoform	MSV5	RSS	75-25-2		0.023	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	398150	0	0.025	0.028	112	20
36123	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Bromomethane	MSV5	RSS	74-83-9		0.019	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.019	76	398150	0	0.025	0.022	86	15
36124	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Carbon disulfide	MSV5	RSS	75-15-0		0.02	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.02	80	398150	0	0.025	0.023	91	14
36125	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Carbon tetrachloride	MSV5	RSS	56-23-5		0.02	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.02	81	398150	0	0.025	0.025	101	22
36126	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Chlorobenzene	MSV5	RSS	108-90-7		0.019	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.019	77	398150	0	0.025	0.022	88	15
36127	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Chloroethane	MSV5	RSS	75-00-3		0.045	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.045	181	398150	0	0.025	0.045	179	0
36128	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Chloroform	MSV5	RSS	67-66-3		0.022	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	89	398150	0	0.025	0.026	103	17
36129	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Chloromethane	MSV5	RSS	74-87-3		0.017	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.017	68	398150	0	0.025	0.018	72	6
36130	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2		0.021	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	85	398150	0	0.025	0.024	95	13
36131	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5		0.021	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	85	398150	0	0.025	0.024	96	13
36132	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Cyclohexane	MSV5	RSS	110-82-7		0.019	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.019	76	398150	0	0.025	0.023	93	19
36133	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Dibromochloromethane	MSV5	RSS	124-48-1		0.023	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	93	398150	0	0.025	0.025	101	8
36134	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Dibromofluoromethane	MSV5	RSS	1868-53-7				0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608		50	55.8	112	398150		50	53.3	107	5
36135	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Dibromomethane	MSV5	RSS	74-95-3		0.023	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	91	398150	0	0.025	0.027	107	16
36136	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Dichlorodifluoromethane	MSV5	RSS	75-71-8		0.017	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.017	68	398150	0	0.025	0.02	78	16
36137	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Ethylbenzene	MSV5	RSS	100-41-4		0.019	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.019	77	398150	0	0.025	0.022	88	15
36138	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Hexachlorobutadiene	MSV5	RSS	87-68-3		0.023	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	93	398150	0	0.025	0.028	113	20
36139	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8		0.021	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	83	398150	0	0.025	0.025	101	17
36140	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	m,p-Xylene	MSV5	RSS	136777-61-2		0.042	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.05	0.042	83	398150	0	0.05	0.047	94	11
36141	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Methyl Acetate	MSV5	RSS	79-20-9		0.021	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	85	398150	0	0.025	0.024	98	13
36142	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Methyl iodide	MSV5	RSS	74-88-4		0.018	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.018	73	398150	0	0.025	0.021	84	15
36143	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Methylcyclohexane	MSV5	RSS	108-87-2		0.021	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	83	398150	0	0.025	0.024	96	13
36144	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Methylene chloride	MSV5	RSS	75-09-2		0.02	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.02	79	398150	0	0.025	0.021	82	5
36145	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Naphthalene	MSV5	RSS	91-20-3		0.027	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.027	108	398150	0	0.025	0.03	120	11
36146	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	n-Butylbenzene	MSV5	RSS	104-51-8		0.023	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	90	398150	0	0.025	0.027	107	16
36147	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	n-Propylbenzene	MSV5	RSS	103-65-1		0.022	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	88	398150	0	0.025	0.027	107	20
36148	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	o-Xylene	MSV5	RSS	95-47-6		0.021	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.021	84	398150	0	0.025	0.024	94	13
36149	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	sec-Butylbenzene	MSV5	RSS	135-98-8		0.022	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	87	398150	0	0.025	0.026	105	17
36150	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Styrene	MSV5	RSS	100-42-5		0.022	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	88	398150	0	0.025	0.025	101	13
36151	SH7MW-14(396211M SD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4		0.023	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	90	398150	0	0.025	0.027	106	16

36152	SH7MW-14(396211MSD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE		GW	tert-Butylbenzene	MSV5	RSS	98-06-6			0.023	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.023	92	398150	0	0.025	0.026	102	12
36153	SH7MW-14(396211MSD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE		GW	Tetrachloroethene	MSV5	RSS	127-18-4			0.019	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.019	75	398150	0	0.025	0.022	87	15
36154	SH7MW-14(396211MSD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE		GW	Toluene	MSV5	RSS	108-88-3			0.019	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.019	78	398150	0	0.025	0.023	91	19
36155	SH7MW-14(396211MSD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE		GW	Toluene d8	MSV5	RSS	2037-26-5					0		0		1	1	SUR		8/5/2006	1/0/1900	GCAL	3	329608		50	51.5	103	398150		50	48.8	98	5
36156	SH7MW-14(396211MSD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE		GW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5			0.019	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.019	76	398150	0	0.025	0.022	87	15
36157	SH7MW-14(396211MSD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE		GW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6			0.022	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.022	88	398150	0	0.025	0.026	103	17
36158	SH7MW-14(396211MSD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE		GW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6			0.026	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.026	105	398150	0	0.025	0.031	126	18
36159	SH7MW-14(396211MSD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE		GW	Trichloroethene	MSV5	RSS	79-01-6			0.018	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.018	74	398150	0	0.025	0.021	86	15
36160	SH7MW-14(396211MSD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE		GW	Trichlorofluoromethane	MSV5	RSS	75-69-4			0.02	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.02	79	398150	0	0.025	0.023	91	14
36161	SH7MW-14(396211MSD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE		GW	Trichlorotrifluoroethane	MSV5	RSS	76-13-1			0.019	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.019	74	398150	0	0.025	0.024	95	23
36162	SH7MW-14(396211MSD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE		GW	Vinyl acetate	MSV5	RSS	108-05-4			0.03	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.03	120	398150	0	0.025	0.031	123	3
36163	SH7MW-14(396211MSD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE		GW	Vinyl chloride	MSV5	RSS	75-01-4			0.018	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.025	0.018	70	398150	0	0.025	0.018	74	0
36164	SH7MW-14(396211MSD)	398151	MSD	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE		GW	Xylene (total)	MSV5	RSS	1330-20-7			0.063	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	329608	0	0.075	0.063	84	398150	0	0.075	0.071	94	12
36165	SF6MW11-011	20608010510	SITE	E160.1	7/31/2006	1/0/1900	8/1/2006			NONE		GW	Total Dissolved Solids(TDS)	BAL01	RLY	WET-035		none	29900	mg/L	10	10	10	10	1	1	TRG		8/1/2006	1/0/1900	GCAL	3	none	329186	0	0	0			0	0	0
36166	SF6MW11-011	20608010510	SITE	FB	7/31/2006	1/0/1900	8/1/2006			NONE		GW	Chloride	LACHAT	AEL	16887-00-6		none	14700	mg/L	0.53	106	1	200	1	200	TRG		8/1/2006	1/0/1900	GCAL	3	none	329219	0	0	0			0	0	0
36167	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP5	AJW	7429-90-5	B	J	0.072	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	result is between SDL and SQL	329535	0	0	0			0	0	0
36168	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Antimony	ICP5	AJW	7440-36-0	B	J	0.025	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	result is between SDL and SQL	329535	0	0	0			0	0	0
36169	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP5	AJW	7440-38-2		U	0.07	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	laboratory blank contamination (0.0081 B mg/L); poor lab duplicate precision (45 RPD)	329535	0	0	0			0	0	0
36170	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Barium	ICP5	AJW	7440-39-3		none	0.055	mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329535	0	0	0			0	0	0
36171	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329535	0	0	0			0	0	0
36172	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Boron	ICP5	AJW	7440-42-8		none	3.32	mg/L	0.013	0.026	1	2	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329535	0	0	0			0	0	0
36173	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0004	mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329535	0	0	0			0	0	0
36174	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Chromium	ICP5	AJW	7440-47-3		none	0.037	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329535	0	0	0			0	0	0
36175	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP5	AJW	7440-48-4	B	U	0.0031	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	equipment blank contamination (0.0039 B mg/L), field blank contamination (0.004 B mg/L), result is between SDL and SQL	329535	0	0	0			0	0	0
36176	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Copper	ICP5	AJW	7440-50-8	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329535	0	0	0			0	0	0
36177	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Hardness	ICP5	AJW	000-01-5		none	6840	mg/L	0.13	0.26	0.66	1.32	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329535	0	0	0			0	0	0
36178	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Iron	ICP5	AJW	7439-89-6		none	2.86	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329535	0	0	0			0	0	0
36179	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Lead	ICP5	AJW	7439-92-1	U	none	0.0024	mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329535	0	0	0			0	0	0
36180	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Lithium	ICP5	AJW	7439-93-2		none	0.25	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329535	0	0	0			0	0	0
36181	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Manganese	ICP5	AJW	7439-96-5		none	3.78	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329535	0	0	0			0	0	0
36182	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329535	0	0	0			0	0	0
36183	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Nickel	ICP5	AJW	7440-02-0		none	0.084	mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329535	0	0	0			0	0	0
36184	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Selenium	ICP5	AJW	7782-49-2	B	U	0.0098	mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	equipment blank contamination (0.014 B mg/L), field blank contamination (0.013 B mg/L), result is between SDL and SQL	329535	0	0	0			0	0	0
36185	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Silver	ICP5	AJW	7440-22-4	B	J	0.011	mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	result is between SDL and SQL	329535	0	0	0			0	0	0
36186	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Strontium	ICP5	AJW	7440-24-6		none	7.76	mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900 GCAL	3	none	329535	0	0	0			0	0	0

36187	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36188	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Tin	ICP5	AJW	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36189	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Titanium	ICP5	AJW	7440-32-6	B	J	0.0033 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329535	0	0	0	0	0	0
36190	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP5	AJW	7440-62-2	B	J	0.0057 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329535	0	0	0	0	0	0
36191	NF3PZ06-006	20608020305	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	6010_W_EX	total	GW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36192	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP5	AJW	7429-90-5	B	J	0.052 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329535	0	0	0	0	0	0
36193	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Antimony	ICP5	AJW	7440-36-0	B	J	0.018 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329535	0	0	0	0	0	0
36194	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP5	AJW	7440-38-2		U	0.07 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0081 B mg/L); poor lab duplicate precision (45 RPD)	329535	0	0	0	0	0	0
36195	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Barium	ICP5	AJW	7440-39-3		none	0.052 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36196	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36197	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Boron	ICP5	AJW	7440-42-8		none	3.15 mg/L	0.013	0.026	1	2	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36198	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36199	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Chromium	ICP5	AJW	7440-47-3		none	0.031 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36200	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP5	AJW	7440-48-4	B	U	0.0043 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	equipment blank contamination (0.0039 B mg/L), field blank contamination (0.004 B mg/L), result is between SDL and SQL	329535	0	0	0	0	0	0
36201	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Copper	ICP5	AJW	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36202	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Hardness	ICP5	AJW	000-01-5		none	6120 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36203	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Iron	ICP5	AJW	7439-89-6		none	2.64 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36204	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Lead	ICP5	AJW	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36205	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Lithium	ICP5	AJW	7439-93-2		none	0.22 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36206	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Manganese	ICP5	AJW	7439-96-5		none	3.6 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36207	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36208	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Nickel	ICP5	AJW	7440-02-0		none	0.08 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36209	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Selenium	ICP5	AJW	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36210	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Silver	ICP5	AJW	7440-22-4	B	J	0.011 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329535	0	0	0	0	0	0
36211	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Strontium	ICP5	AJW	7440-24-6		none	6.86 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36212	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36213	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Tin	ICP5	AJW	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36214	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Titanium	ICP5	AJW	7440-32-6	B	U	0.0022 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00054 B mg/L), result is between SDL and SQL	329535	0	0	0	0	0	0
36215	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP5	AJW	7440-62-2	B	J	0.0032 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329535	0	0	0	0	0	0
36216	PZ-500	20608020304	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	6010_W_EX	total	GW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36217	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP5	AJW	7429-90-5	B	J	0.15 mg/L	0.023	0.12	0.2	1	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329535	0	0	0	0	0	0
36218	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Antimony	ICP5	AJW	7440-36-0	B	J	0.043 mg/L	0.0025	0.013	0.06	0.3	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329535	0	0	0	0	0	0
36219	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP5	AJW	7440-38-2		U	0.12 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0081 B mg/L); poor lab duplicate precision (45 RPD)	329535	0	0	0	0	0	0
36220	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Barium	ICP5	AJW	7440-39-3		none	0.088 mg/L	0.0004	0.002	0.01	0.05	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36221	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0005 mg/L	0.0001	0.0005	0.005	0.025	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36222	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Boron	ICP5	AJW	7440-42-8	B	J	2.67 mg/L	0.013	0.065	1	5	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329535	0	0	0	0	0	0
36223	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.001 mg/L	0.0002	0.001	0.005	0.025	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36224	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Chromium	ICP5	AJW	7440-47-3		none	0.063 mg/L	0.0009	0.0045	0.01	0.05	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36225	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP5	AJW	7440-48-4	B	U	0.011 mg/L	0.0005	0.0025	0.01	0.05	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	equipment blank contamination (0.0039 B mg/L), field blank contamination (0.004 B mg/L), result is between SDL and SQL	329535	0	0	0	0	0	0
36226	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Copper	ICP5	AJW	7440-50-8	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36227	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Hardness	ICP5	AJW	000-01-5		none	12000 mg/L	0.13	0.65	0.66	3.3	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36228	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Iron	ICP5	AJW	7439-89-6		none	4.58 mg/L	0.026	0.13	0.1	0.5	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0

36229	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Lead	ICP5	AJW	7439-92-1	U	none	0.006 mg/L	0.0012	0.006	0.015	0.075	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
36230	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Lithium	ICP5	AJW	7439-93-2		none	0.43 mg/L	0.0035	0.018	0.05	0.25	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
36231	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Manganese	ICP5	AJW	7439-96-5		none	11.8 mg/L	0.0006	0.003	0.015	0.075	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
36232	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.009 mg/L	0.0018	0.009	0.05	0.25	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
36233	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Nickel	ICP5	AJW	7440-02-0	B	U	0.0097 mg/L	0.0006	0.003	0.04	0.2	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 equipment blank contamination (0.0021 B mg/L), field blank contamination (0.0018 B mg/L), result is between SDL and SQL	329535	0	0	0	0	0	0
36234	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Selenium	ICP5	AJW	7782-49-2	U	none	0.023 mg/L	0.0045	0.023	0.04	0.2	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
36235	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Silver	ICP5	AJW	7440-22-4	B	J	0.03 mg/L	0.0006	0.003	0.01	0.05	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329535	0	0	0	0	0	0
36236	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Strontium	ICP5	AJW	7440-24-6		none	17.1 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
36237	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0065 mg/L	0.0013	0.0065	0.02	0.1	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
36238	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Tin	ICP5	AJW	7440-31-5	U	none	0.031 mg/L	0.0062	0.031	0.025	0.13	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329535	0	0	0	0	0	0
36239	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Titanium	ICP5	AJW	7440-32-6	B	J	0.0089 mg/L	0.0005	0.0025	0.1	0.5	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329535	0	0	0	0	0	0
36240	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP5	AJW	7440-62-2	B	J	0.015 mg/L	0.0007	0.0035	0.02	0.1	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329535	0	0	0	0	0	0
36241	SB4MW07-007	20608020302	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	6010_W_EX	total	GW	Zinc	ICP5	AJW	7440-66-6	B	J	0.05 mg/L	0.0024	0.012	0.02	0.1	1	5 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329535	0	0	0	0	0	0
36242	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CLB	7429-90-5	U	none	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36243	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CLB	7440-36-0	U	none	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36244	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36245	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CLB	7440-39-3		none	0.092 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36246	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36247	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CLB	7440-42-8		none	2.98 mg/L	0.013	0.013	1	1	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36248	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36249	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CLB	7440-47-3		none	0.029 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36250	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CLB	7440-48-4	B	U	0.0044 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 equipment blank contamination (0.0039 B mg/L), field blank contamination (0.004 B mg/L), result is between SDL and SQL	329500	0	0	0	0	0	0
36251	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CLB	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36252	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CLB	7439-89-6		none	1.45 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36253	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CLB	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36254	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CLB	7439-93-2		none	0.25 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36255	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CLB	7439-96-5		none	1.68 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36256	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CLB	7439-98-7	U	none	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36257	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CLB	7440-02-0	B	U	0.009 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 equipment blank contamination (0.0021 B mg/L), field blank contamination (0.0018 B mg/L), result is between SDL and SQL	329500	0	0	0	0	0	0
36258	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CLB	7782-49-2	B	U	0.009 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 equipment blank contamination (0.014 B mg/L), field blank contamination (0.013 B mg/L), result is between SDL and SQL	329500	0	0	0	0	0	0
36259	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CLB	7440-22-4	B	U	0.0038 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 equipment blank contamination (0.00073 B mg/L), field blank contamination (0.00079 B mg/L), result is between SDL and SQL	329500	0	0	0	0	0	0

36260	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Strontium	ICP6	CLB	7440-24-6		none	3.34 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36261	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CLB	7440-28-0	B	U	0.0036 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	equipment blank contamination (0.0023 B mg/L), field blank contamination (0.0035 B mg/L), result is between SDL and SQL	329500	0	0	0	0	0	0
36262	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CLB	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36263	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CLB	7440-32-6	B	U	0.0011 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00054 B mg/L), result is between SDL and SQL	329500	0	0	0	0	0	0
36264	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CLB	7440-62-2	B	J	0.0091 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329500	0	0	0	0	0	0
36265	SF5MW10-010	20608020312	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329500	0	0	0	0	0	0
36266	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP5	AJW	7429-90-5	B	J	0.14 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329535	0	0	0	0	0	0
36267	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Antimony	ICP5	AJW	7440-36-0	B	J	0.011 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329535	0	0	0	0	0	0
36268	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP5	AJW	7440-38-2		U	0.068 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0081 B mg/L); poor lab duplicate precision (45 RPD)	329535	0	0	0	0	0	0
36269	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Barium	ICP5	AJW	7440-39-3		none	0.078 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36270	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36271	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Boron	ICP5	AJW	7440-42-8		none	4.04 mg/L	0.013	0.026	1	2	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36272	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36273	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Chromium	ICP5	AJW	7440-47-3		none	0.033 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36274	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP5	AJW	7440-48-4	B	U	0.0079 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	equipment blank contamination (0.0039 B mg/L), field blank contamination (0.004 B mg/L), result is between SDL and SQL	329535	0	0	0	0	0	0
36275	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Copper	ICP5	AJW	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36276	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Hardness	ICP5	AJW	000-01-5		none	6140 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36277	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Iron	ICP5	AJW	7439-89-6		none	0.28 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36278	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Lead	ICP5	AJW	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36279	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Lithium	ICP5	AJW	7439-93-2		none	0.21 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36280	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Manganese	ICP5	AJW	7439-96-5		none	4.76 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36281	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36282	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Nickel	ICP5	AJW	7440-02-0	B	U	0.0063 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	equipment blank contamination (0.0021 B mg/L), field blank contamination (0.0018 B mg/L), result is between SDL and SQL	329535	0	0	0	0	0	0
36283	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Selenium	ICP5	AJW	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36284	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Silver	ICP5	AJW	7440-22-4	B	J	0.015 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329535	0	0	0	0	0	0
36285	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Strontium	ICP5	AJW	7440-24-6		none	7.55 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36286	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36287	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Tin	ICP5	AJW	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329535	0	0	0	0	0	0
36288	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Titanium	ICP5	AJW	7440-32-6	B	J	0.0061 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329535	0	0	0	0	0	0
36289	SG2MW13-013	20608020303	SITE	SW6010B	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP5	AJW	7440-62-2	B	J	0.0085 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329535	0	0	0	0	0	0

				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900		equipment blank contamination (0.003 B mg/L), field blank contamination (0.0049 B mg/L), result is between SDL							
36290	SG2MW13-013	20608020303	SITE	SW6010B				20608020303-2	HNO3	6010_W_EX	total	GW	Zinc	ICP5	AJW	7440-66-6	B	U	0.013 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG					GCAL	3 and SQL	329535	0	0	0	0	0	0
36291	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.046 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36292	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36293	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36294	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.052 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36295	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36296	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8		none	2.81 mg/L	0.013	0.026	1	2	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36297	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36298	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		none	0.065 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36299	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	B	J	0.0052 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329293	0	0	0	0	0	0
36300	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36301	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	9260 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36302	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	29 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36303	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36304	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.67 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36305	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	8.31 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36306	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36307	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	J	0.011 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329293	0	0	0	0	0	0
36308	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36309	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	J	0.005 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329293	0	0	0	0	0	0
36310	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006			6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	13.1 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36311	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36312	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36313	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36314	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.024 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329293	0	0	0	0	0	0
36315	ND3PZ04-004	20608010515	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36316	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CLB	7429-90-5	U	none	0.12 mg/L	0.023	0.12	0.2	1	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36317	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CLB	7440-36-0	U	none	0.013 mg/L	0.0025	0.013	0.06	0.3	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36318	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36319	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CLB	7440-39-3		none	0.067 mg/L	0.0004	0.002	0.01	0.05	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36320	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0005 mg/L	0.0001	0.0005	0.005	0.025	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36321	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CLB	7440-42-8	B	J	2.34 mg/L	0.013	0.065	1	5	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329500	0	0	0	0	0	0
36322	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.001 mg/L	0.0002	0.001	0.005	0.025	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36323	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CLB	7440-47-3		none	0.15 mg/L	0.0009	0.0045	0.01	0.05	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36324	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.0025 mg/L	0.0005	0.0025	0.01	0.05	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36325	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CLB	7440-50-8	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36326	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CLB	7439-89-6		none	25.2 mg/L	0.026	0.13	0.1	0.5	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36327	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CLB	7439-92-1	U	none	0.006 mg/L	0.0012	0.006	0.015	0.075	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36328	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CLB	7439-93-2		none	0.41 mg/L	0.0035	0.018	0.05	0.25	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36329	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CLB	7439-96-5		none	5.85 mg/L	0.0006	0.003	0.015	0.075	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36330	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CLB	7439-98-7	U	none	0.009 mg/L	0.0018	0.009	0.05	0.25	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36331	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CLB	7440-02-0	B	J	0.012 mg/L	0.0006	0.003	0.04	0.2	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329500	0	0	0	0	0	0
36332	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CLB	7782-49-2	B	J	0.038 mg/L	0.0045	0.023	0.04	0.2	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329500	0	0	0	0	0	0
36333	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CLB	7440-22-4	B	J	0.012 mg/L	0.0006	0.003	0.01	0.05	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329500	0	0	0	0	0	0
36334	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Strontium	ICP6	CLB	7440-24-6		none	17 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36335	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CLB	7440-28-0	B	J	0.0073 mg/L	0.0013	0.0065	0.02	0.1	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329500	0	0	0	0	0	0
36336	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CLB	7440-31-5	U	none	0.031 mg/L	0.0062	0.031	0.025	0.13	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0

36337	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CLB	7440-32-6	U	none	0.0025 mg/L	0.0005	0.0025	0.1	0.5	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36338	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0035 mg/L	0.0007	0.0035	0.02	0.1	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36339	SD3PZ08-008	20608010504	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CLB	7440-66-6	U	none	0.012 mg/L	0.0024	0.012	0.02	0.1	1	5 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36340	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36341	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	U	none	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36342	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36343	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.084 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36344	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36345	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8		none	2.53 mg/L	0.013	0.013	1	1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36346	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36347	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		none	0.028 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36348	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	B	J	0.0018 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	329293	0	0	0	0	0	0
36349	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36350	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	2450 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36351	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	2.08 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36352	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36353	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.29 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36354	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	0.63 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36355	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36356	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	J	0.0027 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	329293	0	0	0	0	0	0
36357	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36358	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	J	0.0024 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	329293	0	0	0	0	0	0
36359	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	3.21 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36360	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36361	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36362	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	U	none	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
					7/31/2006	1/0/1900	8/1/2006																			8/1/2006	1/0/1900	8/2/2006	1/0/1900		equipment blank contamination (0.0038 B mg/L); field blank contamination (0.0036 B mg/L); result is between SDL						
36363	SE6MW09-009	20608010512	SITE	SW6010B				20608010512-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	B	U	0.0064 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG					GCAL	and SQL	329293	0	0	0	0	0	0
36364	SE6MW09-009	20608010512	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36365	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5		none	0.97 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36366	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	B	J	0.011 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	result is between SDL and SQL	329293	0	0	0	0	0	0
36367	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36368	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.11 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36369	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36370	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8		none	2.75 mg/L	0.013	0.026	1	2	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36371	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36372	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		none	0.066 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36373	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	B	J	0.0089 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	329293	0	0	0	0	0	0
36374	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36375	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	8510 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36376	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	3.86 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36377	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36378	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.66 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36379	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	4.72 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36380	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36381	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	J	0.012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	329293	0	0	0	0	0	0
36382	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36383	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	J	0.0099 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	329293	0	0	0	0	0	0

36384	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006			6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	11.2 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36385	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36386	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36387	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	B	J	0.031 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329293	0	0	0	0	0	0
36388	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.023 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329293	0	0	0	0	0	0
36389	SF6MW11-011	20608010510	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36390	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	B	J	0.1 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329293	0	0	0	0	0	0
36391	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	B	J	0.0059 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329293	0	0	0	0	0	0
36392	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36393	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.091 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36394	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36395	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8		none	2.57 mg/L	0.013	0.013	1	1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36396	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36397	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		none	0.03 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36398	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	B	J	0.0059 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329293	0	0	0	0	0	0
36399	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36400	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	3860 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36401	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	1.25 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36402	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36403	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.42 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36404	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	1.44 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36405	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.002 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329293	0	0	0	0	0	0
36406	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	J	0.0068 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329293	0	0	0	0	0	0
36407	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36408	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	J	0.0044 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329293	0	0	0	0	0	0
36409	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006			6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	2.81 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36410	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36411	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36412	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	B	J	0.0024 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329293	0	0	0	0	0	0
36413	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2		none	0.022 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36414	SF7MW12-012	20608010513	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36415	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	B	J	0.036 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329293	0	0	0	0	0	0
36416	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	U	none	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36417	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36418	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.085 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36419	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36420	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8		none	2.13 mg/L	0.013	0.013	1	1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36421	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36422	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		none	0.035 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36423	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	B	J	0.0017 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329293	0	0	0	0	0	0
36424	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36425	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	5130 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36426	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	12.9 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36427	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36428	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.58 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36429	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	1.48 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36430	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36431	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	J	0.004 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329293	0	0	0	0	0	0
36432	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0

36433	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	J	0.0028 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329293	0	0	0	0	0	0
36434	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006			6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	7.99 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36435	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36436	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36437	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	B	J	0.00082 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329293	0	0	0	0	0	0
36438	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	B	U	0.01 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	equipment blank contamination (0.0038 B mg/L); field blank contamination (0.0036 B mg/L); result is between SDL 3 and SQL	329293	0	0	0	0	0	0
36439	SH7MW14-014	20608010501	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329293	0	0	0	0	0	0
36440	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CLB	7429-90-5	U	none	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36441	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CLB	7440-36-0	U	none	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36442	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36443	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CLB	7440-39-3		none	0.22 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36444	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36445	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CLB	7440-42-8		none	2.14 mg/L	0.013	0.013	1	1	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36446	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36447	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CLB	7440-47-3		none	0.037 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36448	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CLB	7440-48-4	B	J	0.0014 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329500	0	0	0	0	0	0
36449	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CLB	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36450	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CLB	7439-89-6		none	3.98 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36451	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CLB	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36452	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CLB	7439-93-2		none	0.22 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36453	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CLB	7439-96-5		none	1.98 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36454	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CLB	7439-98-7	U	none	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36455	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CLB	7440-02-0	B	J	0.0014 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329500	0	0	0	0	0	0
36456	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CLB	7782-49-2	U	none	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36457	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CLB	7440-22-4	B	J	0.0048 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329500	0	0	0	0	0	0
36458	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Strontium	ICP6	CLB	7440-24-6		none	5.28 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36459	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CLB	7440-28-0	U	none	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36460	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CLB	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36461	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CLB	7440-32-6	B	J	0.0012 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329500	0	0	0	0	0	0
36462	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CLB	7440-62-2	B	U	0.0085 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	equipment blank contamination (0.0038 B mg/L); field blank contamination (0.0036 B mg/L); result is between SDL 3 and SQL	329500	0	0	0	0	0	0
36463	SJ7MW16-016	20608010502	SITE	SW6010B	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/1/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329500	0	0	0	0	0	0
36464	ND1PZ03-003	20608020307	SITE	SW7196A	8/1/2006	1/0/1900	8/2/2006	20608020307-1	NONE	NONE		GW	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/2/2006	1/0/1900	GCAL	3 none	329303	0	0	0	0	0	0
36465	NF3PZ06-006	20608020305	SITE	SW7196A	8/1/2006	1/0/1900	8/2/2006	20608020305-1	NONE	NONE		GW	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/2/2006	1/0/1900	GCAL	3 none	329303	0	0	0	0	0	0
36466	PZ-500	20608020304	SITE	SW7196A	8/1/2006	1/0/1900	8/2/2006	20608020304-1	NONE	NONE		GW	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/2/2006	1/0/1900	GCAL	3 none	329303	0	0	0	0	0	0
36467	SB4MW07-007	20608020302	SITE	SW7196A	8/1/2006	1/0/1900	8/2/2006	20608020302-1	NONE	NONE		GW	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/2/2006	1/0/1900	GCAL	3 none	329303	0	0	0	0	0	0
36468	SF5MW10-010	20608020312	SITE	SW7196A	8/1/2006	1/0/1900	8/2/2006	20608020312-1	NONE	NONE		GW	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/2/2006	1/0/1900	GCAL	3 none	329303	0	0	0	0	0	0
36469	SG2MW13-013	20608020303	SITE	SW7196A	8/1/2006	1/0/1900	8/2/2006	20608020303-1	NONE	NONE		GW	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/2/2006	1/0/1900	GCAL	3 none	329303	0	0	0	0	0	0
36470	ND3PZ04-004	20608010515	SITE	SW7196A	7/31/2006	1/0/1900	8/1/2006	20608010515-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/1/2006	1/0/1900	GCAL	low MS recovery 3 (62%)	329179	0	0	0	0	0	0
36471	SD3PZ08-008	20608010504	SITE	SW7196A	7/31/2006	1/0/1900	8/1/2006	20608010504-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/1/2006	1/0/1900	GCAL	low MS recovery 3 (62%)	329179	0	0	0	0	0	0
36472	SE6MW09-009	20608010512	SITE	SW7196A	7/31/2006	1/0/1900	8/1/2006	20608010512-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/1/2006	1/0/1900	GCAL	low MS recovery 3 (62%)	329179	0	0	0	0	0	0
36473	SF6MW11-011	20608010510	SITE	SW7196A	7/31/2006	1/0/1900	8/1/2006	20608010510-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/1/2006	1/0/1900	GCAL	low MS recovery 3 (62%)	329179	0	0	0	0	0	0

36474	SF7MW12-012	20608010513 SITE	SW7196A	7/31/2006	1/0/1900	8/1/2006	20608010513-1	NONE	NONE	GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/1/2006	1/0/1900	GCAL	low MS recovery 3 (62%)	329179	0	0	0	0	0	0
36475	SH7MW14-014	20608010501 SITE	SW7196A	7/31/2006	1/0/1900	8/1/2006	20608010501-1	NONE	NONE	GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/1/2006	1/0/1900	GCAL	low MS recovery 3 (62%)	329179	0	0	0	0	0	0
36476	SJ7MW16-016	20608010502 SITE	SW7196A	7/31/2006	1/0/1900	8/1/2006	20608010502-1	NONE	NONE	GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/1/2006	1/0/1900	GCAL	low MS recovery 3 (62%)	329179	0	0	0	0	0	0
36477	NF3PZ06-006	20608020305 SITE	SW7470A	8/1/2006	1/0/1900	8/2/2006	20608020305-2	HNO3	7470A_W_EX	total GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329379	0	0	0	0	0	0
36478	PZ-500	20608020304 SITE	SW7470A	8/1/2006	1/0/1900	8/2/2006	20608020304-2	HNO3	7470A_W_EX	total GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329379	0	0	0	0	0	0
36479	SB4MW07-007	20608020302 SITE	SW7470A	8/1/2006	1/0/1900	8/2/2006	20608020302-2	HNO3	7470A_W_EX	total GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329379	0	0	0	0	0	0
36480	SF8MW10-010	20608020312 SITE	SW7470A	8/1/2006	1/0/1900	8/2/2006	20608020312-2	HNO3	7470A_W_EX	total GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329379	0	0	0	0	0	0
36481	SG2MW13-013	20608020303 SITE	SW7470A	8/1/2006	1/0/1900	8/2/2006	20608020303-2	HNO3	7470A_W_EX	total GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329379	0	0	0	0	0	0
36482	ND3PZ04-004	20608010515 SITE	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010515-2	HNO3	7470A_W_EX	total GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329302	0	0	0	0	0	0
36483	SD3PZ08-008	20608010504 SITE	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010504-2	HNO3	7470A_W_EX	total GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329302	0	0	0	0	0	0
36484	SE6MW09-009	20608010512 SITE	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010512-2	HNO3	7470A_W_EX	total GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329302	0	0	0	0	0	0
36485	SF6MW11-011	20608010510 SITE	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010510-2	HNO3	7470A_W_EX	total GW	Mercury	FIMS1	CNB	7439-97-6	B	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	laboratory blank contamination (0.00009 B mg/L); result is between SDL 3 and SQL	329302	0	0	0	0	0	0
36486	SF7MW12-012	20608010513 SITE	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010513-2	HNO3	7470A_W_EX	total GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329302	0	0	0	0	0	0
36487	SH7MW14-014	20608010501 SITE	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010501-2	HNO3	7470A_W_EX	total GW	Mercury	FIMS1	CNB	7439-97-6	B	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	laboratory blank contamination (0.00009 B mg/L); result is between SDL 3 and SQL	329302	0	0	0	0	0	0
36488	SJ7MW16-016	20608010502 SITE	SW7470A	7/31/2006	1/0/1900	8/1/2006	20608010502-2	HNO3	7470A_W_EX	total GW	Mercury	FIMS1	CNB	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329302	0	0	0	0	0	0
36489	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36490	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36491	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	calibration drift column 1 (%D= -21)	329784	0	0	0	0	0	0
36492	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	Aldrin	GCS17A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36493	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS17A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36494	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36495	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	beta-BHC	GCS17A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36496	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.0005	0.000496	99	0	0	0
36497	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	delta-BHC	GCS17A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36498	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	Dieldrin	GCS17A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36499	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS17A	TLS	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36500	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36501	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36502	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	Endrin	GCS17A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36503	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36504	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36505	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36506	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36507	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	Heptachlor	GCS17A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36508	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36509	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS17A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36510	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.0005	0.000385	77	0	0	0
36511	NF3PZ06-006	20608020305 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8081A_W_EX	GW	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36512	PZ-500	20608020304 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	2.04E-06 mg/L	0.00000392	0.00000204	0.0001	0.0000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36513	PZ-500	20608020304 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	5.79E-06 mg/L	0.000011	0.00000579	0.0001	0.0000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36514	PZ-500	20608020304 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	6.07E-06 mg/L	0.000012	0.00000607	0.0001	0.0000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	calibration drift column 1 (%D= -21)	329784	0	0	0	0	0	0
36515	PZ-500	20608020304 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	Aldrin	GCS17A	TLS	309-00-2	U	none	2.72E-06 mg/L	0.00000522	0.00000272	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36516	PZ-500	20608020304 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.0000022 mg/L	0.00000422	0.0000022	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36517	PZ-500	20608020304 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	2.85E-06 mg/L	0.00000547	0.00000285	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36518	PZ-500	20608020304 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	beta-BHC	GCS17A	TLS	319-85-7	U	none	4.41E-06 mg/L	0.00000847	0.00000441	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36519	PZ-500	20608020304 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.0052	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.00052	0.000545	105	0	0	0
36520	PZ-500	20608020304 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	delta-BHC	GCS17A	TLS	319-86-8	U	none	2.42E-06 mg/L	0.00000484	0.00000242	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36521	PZ-500	20608020304 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	Dieldrin	GCS17A	TLS	60-57-1	U	none	4.91E-06 mg/L	0.00000942	0.00000491	0.0001	0.0000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36522	PZ-500	20608020304 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS17A	TLS	959-98-8	U	none	2.88E-06 mg/L	0.00000553	0.00000288	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36523	PZ-500	20608020304 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.0000081 mg/L	0.000016	0.0000081	0.0001	0.0000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36524	PZ-500	20608020304 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	2.64E-06 mg/L	0.00000507	0.00000264	0.0001	0.0000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36525	PZ-500	20608020304 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	Endrin	GCS17A	TLS	72-20-8	U	none	8.67E-06 mg/L	0.000017	0.00000867	0.0001	0.0000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36526	PZ-500	20608020304 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	5.04E-06 mg/L	0.00000967	0.00000504	0.0001	0.0000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36527	PZ-500	20608020304 SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	4.44E-06 mg/L	0.00000852	0.00000444	0.0001	0.0000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0

36528	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	2.66E-06 mg/L	0.0000051	0.00000266	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36529	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	5.64E-06 mg/L	0.000011	0.00000564	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36530	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	Heptachlor	GCS17A	TLS	76-44-8	U	none	4.57E-06 mg/L	0.00000877	0.00000457	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36531	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	7.62E-06 mg/L	0.000015	0.00000762	0.00005	0.000026	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36532	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS17A	TLS	72-43-5	U	none	2.22E-06 mg/L	0.00000427	0.00000222	0.0005	0.00026	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36533	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8			0			0		0.0052	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.00052	0.000434	83	0	0	0
36534	PZ-500	20608020304	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8081A_W_EX	GW	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.000286 mg/L	0.00055	0.000286	0.005	0.0026	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36535	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36536	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36537	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36538	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	Aldrin	GCS17A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36539	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS17A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36540	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36541	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	beta-BHC	GCS17A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36542	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0			0		0.005	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.0005	0.000367	73	0	0	0
36543	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	delta-BHC	GCS17A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36544	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	Dieldrin	GCS17A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36545	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS17A	TLS	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36546	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36547	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36548	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	Endrin	GCS17A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36549	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36550	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36551	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36552	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36553	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	Heptachlor	GCS17A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36554	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36555	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS17A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36556	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8			0			0		0.005	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.0005	0.000353	71	0	0	0
36557	SB4MW07-007	20608020302	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8081A_W_EX	GW	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36558	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36559	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36560	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36561	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	Aldrin	GCS17A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36562	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS17A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36563	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36564	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	beta-BHC	GCS17A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36565	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0			0		0.005	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0.0005	0.000652	130	0	0	0
36566	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	delta-BHC	GCS17A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36567	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	Dieldrin	GCS17A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36568	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS17A	TLS	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36569	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36570	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36571	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	Endrin	GCS17A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36572	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36573	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36574	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	J	J	0.000024 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329784	0	0	0	0	0	0
36575	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36576	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	Heptachlor	GCS17A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36577	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36578	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS17A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36579	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8			0			0		0.005	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329784	0.0005	0.00038	76	0	0	0
36580	SF5MW10-010	20608020312	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8081A_W_EX	GW	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36581	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36582	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0

36583	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	calibration drift column 1 (%D= -3 21)	329784	0	0	0	0	0	0
36584	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	Aldrin	GCS17A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36585	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS17A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36586	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36587	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	beta-BHC	GCS17A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36588	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.0005	0.000455	91	0	0	0
36589	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	delta-BHC	GCS17A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36590	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	Dieldrin	GCS17A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36591	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS17A	TLS	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36592	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36593	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36594	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	Endrin	GCS17A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36595	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36596	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36597	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36598	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36599	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	Heptachlor	GCS17A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36600	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36601	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS17A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36602	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.0005	0.000379	76	0	0	0
36603	SG2MW13-013	20608020303	SITE	SW8081A	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8081A_W_EX	GW	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36604	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36605	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36606	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36607	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36608	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36609	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36610	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36611	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000236	47	0	0	0
36612	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36613	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36614	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36615	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36616	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36617	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36618	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36619	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36620	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		U	0.00018 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	equipment blank contamination (0.0000731 mg/L); field blank contamination (0.0000593 mg/L)	329520	0	0	0	0	0	0
36621	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36622	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36623	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3		none	0.000025 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36624	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36625	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000583	117	0	0	0
36626	ND3PZ04-004	20608010515	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36627	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36628	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36629	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36630	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36631	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36632	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36633	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0

36634	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000276	55		0	0	0
36635	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36636	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36637	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36638	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36639	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36640	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36641	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36642	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36643	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36644	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36645	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36646	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36647	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36648	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000423	85		0	0	0
36649	SD3PZ08-008	20608010504	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36650	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36651	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36652	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36653	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36654	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36655	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36656	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36657	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000377	75		0	0	0
36658	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36659	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36660	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36661	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36662	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36663	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36664	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36665	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36666	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36667	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36668	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36669	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36670	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36671	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000371	74		0	0	0
36672	SE6MW09-009	20608010512	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36673	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36674	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36675	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36676	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36677	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36678	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36679	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36680	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000275	55		0	0	0
36681	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36682	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36683	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36684	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36685	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36686	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36687	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0
36688	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0		0	0	0

36689	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36690	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36691	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36692	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36693	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36694	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1 SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000405	81	0	0	0
36695	SF6MW11-011	20608010510	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36696	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36697	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36698	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 calibration drift column 1 (%D= -21), calibration drift column 2 (%D= -24)	329784	0	0	0	0	0	0
36699	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Aldrin	GCS17A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36700	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS17A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36701	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36702	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	beta-BHC	GCS17A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36703	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.0005	0.000473	95	0	0	0
36704	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	delta-BHC	GCS17A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36705	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Dieldrin	GCS17A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36706	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS17A	TLS	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36707	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36708	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36709	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Endrin	GCS17A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36710	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36711	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36712	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	J	U	0.000021 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 equipment blank contamination (0.0000731 mg/L); field blank contamination (0.0000593 mg/L); result is between SDL and SQL	329784	0	0	0	0	0	0
36713	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36714	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Heptachlor	GCS17A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36715	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36716	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS17A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36717	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329784	0.0005	0.000428	86	0	0	0
36718	SF7MW12-012	20608010513	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8081A_W_EX	GW	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
36719	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36720	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36721	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36722	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36723	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36724	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36725	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36726	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1 SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000232	46	0	0	0
36727	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36728	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36729	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36730	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36731	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36732	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36733	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36734	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36735	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36736	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36737	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0

36738	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36739	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36740	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1 SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000415	83	0	0	0
36741	SH7MW14-014	20608010501	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36742	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36743	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36744	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36745	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36746	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36747	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36748	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36749	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1 SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000271	54	0	0	0
36750	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36751	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36752	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36753	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36754	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36755	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36756	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36757	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36758	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36759	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36760	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36761	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36762	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36763	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1 SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329520	0.0005	0.000395	79	0	0	0
36764	SJ7MW16-016	20608010502	SITE	SW8081A	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329520	0	0	0	0	0	0
36765	NF3PZ06-006	20608020305	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36766	NF3PZ06-006	20608020305	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36767	NF3PZ06-006	20608020305	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36768	NF3PZ06-006	20608020305	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36769	NF3PZ06-006	20608020305	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36770	NF3PZ06-006	20608020305	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36771	NF3PZ06-006	20608020305	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36772	NF3PZ06-006	20608020305	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0.0005	0.000496	99	0	0	0
36773	PZ-500	20608020304	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00013 mg/L	0.00025	0.00013	0.001	0.000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36774	PZ-500	20608020304	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00012 mg/L	0.00023	0.00012	0.001	0.000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36775	PZ-500	20608020304	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.000104 mg/L	0.0002	0.000104	0.001	0.000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36776	PZ-500	20608020304	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00013 mg/L	0.00025	0.00013	0.001	0.000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36777	PZ-500	20608020304	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0000677 mg/L	0.00013	0.0000677	0.001	0.000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36778	PZ-500	20608020304	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.000109 mg/L	0.00021	0.000109	0.001	0.000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36779	PZ-500	20608020304	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.000125 mg/L	0.00024	0.000125	0.001	0.000521	0.0052	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36780	PZ-500	20608020304	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.0052	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0.00052	0.000545	105	0	0	0
36781	SB4MW07-007	20608020302	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36782	SB4MW07-007	20608020302	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36783	SB4MW07-007	20608020302	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36784	SB4MW07-007	20608020302	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36785	SB4MW07-007	20608020302	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36786	SB4MW07-007	20608020302	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36787	SB4MW07-007	20608020302	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36788	SB4MW07-007	20608020302	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0.0005	0.000367	73	0	0	0
36789	SF5MW10-010	20608020312	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36790	SF5MW10-010	20608020312	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36791	SF5MW10-010	20608020312	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36792	SF5MW10-010	20608020312	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36793	SF5MW10-010	20608020312	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36794	SF5MW10-010	20608020312	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36795	SF5MW10-010	20608020312	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36796	SF5MW10-010	20608020312	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329786	0.0005	0.000652	130	0	0	0

36797	SG2MW13-013	20608020303	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36798	SG2MW13-013	20608020303	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36799	SG2MW13-013	20608020303	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36800	SG2MW13-013	20608020303	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36801	SG2MW13-013	20608020303	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36802	SG2MW13-013	20608020303	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36803	SG2MW13-013	20608020303	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
36804	SG2MW13-013	20608020303	SITE	SW8082	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0.0005	0.000455	91	0	0	0
36805	ND3PZ04-004	20608010515	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 calibration drift (%D= -19), calibration drift (%D= -20), low SU recovery (47%)	329522	0	0	0	0	0	0
36806	ND3PZ04-004	20608010515	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (47%)	329522	0	0	0	0	0	0
36807	ND3PZ04-004	20608010515	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (47%)	329522	0	0	0	0	0	0
36808	ND3PZ04-004	20608010515	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (47%)	329522	0	0	0	0	0	0
36809	ND3PZ04-004	20608010515	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (47%)	329522	0	0	0	0	0	0
36810	ND3PZ04-004	20608010515	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (47%)	329522	0	0	0	0	0	0
36811	ND3PZ04-004	20608010515	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (47%)	329522	0	0	0	0	0	0
36812	ND3PZ04-004	20608010515	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0.0005	0.000236	47	0	0	0
36813	SD3PZ08-008	20608010504	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 calibration drift (%D= -19), calibration drift (%D= -20), low SU recovery (55%)	329522	0	0	0	0	0	0
36814	SD3PZ08-008	20608010504	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (55%)	329522	0	0	0	0	0	0
36815	SD3PZ08-008	20608010504	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (55%)	329522	0	0	0	0	0	0
36816	SD3PZ08-008	20608010504	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (55%)	329522	0	0	0	0	0	0
36817	SD3PZ08-008	20608010504	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (55%)	329522	0	0	0	0	0	0
36818	SD3PZ08-008	20608010504	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (55%)	329522	0	0	0	0	0	0
36819	SD3PZ08-008	20608010504	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (55%)	329522	0	0	0	0	0	0
36820	SD3PZ08-008	20608010504	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0.0005	0.000276	55	0	0	0
36821	SE6MW09-009	20608010512	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 calibration drift (%D= -19), calibration drift (%D= -20)	329522	0	0	0	0	0	0
36822	SE6MW09-009	20608010512	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329522	0	0	0	0	0	0
36823	SE6MW09-009	20608010512	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329522	0	0	0	0	0	0
36824	SE6MW09-009	20608010512	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329522	0	0	0	0	0	0
36825	SE6MW09-009	20608010512	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329522	0	0	0	0	0	0
36826	SE6MW09-009	20608010512	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329522	0	0	0	0	0	0
36827	SE6MW09-009	20608010512	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 none	329522	0	0	0	0	0	0
36828	SE6MW09-009	20608010512	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0.0005	0.000377	75	0	0	0
36829	SF6MW11-011	20608010510	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 calibration drift (%D= -19), calibration drift (%D= -20), low SU recovery (55%)	329522	0	0	0	0	0	0
36830	SF6MW11-011	20608010510	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (55%)	329522	0	0	0	0	0	0
36831	SF6MW11-011	20608010510	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (55%)	329522	0	0	0	0	0	0
36832	SF6MW11-011	20608010510	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (55%)	329522	0	0	0	0	0	0
36833	SF6MW11-011	20608010510	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (55%)	329522	0	0	0	0	0	0
36834	SF6MW11-011	20608010510	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (55%)	329522	0	0	0	0	0	0
36835	SF6MW11-011	20608010510	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (55%)	329522	0	0	0	0	0	0

36836	SF6MW11-011	20608010510	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0.0005	0.000275	55		0	0	0
36837	SF7MW12-012	20608010513	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0		0	0	0
36838	SF7MW12-012	20608010513	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0		0	0	0
36839	SF7MW12-012	20608010513	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0		0	0	0
36840	SF7MW12-012	20608010513	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0		0	0	0
36841	SF7MW12-012	20608010513	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0		0	0	0
36842	SF7MW12-012	20608010513	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0		0	0	0
36843	SF7MW12-012	20608010513	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0		0	0	0
36844	SF7MW12-012	20608010513	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329786	0.0005	0.000473	95		0	0	0
36845	SH7MW14-014	20608010501	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 calibration drift (%D= -19), calibration drift (%D= -20), low SU recovery (46%)	329522	0	0	0		0	0	0
36846	SH7MW14-014	20608010501	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (46%)	329522	0	0	0		0	0	0
36847	SH7MW14-014	20608010501	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (46%)	329522	0	0	0		0	0	0
36848	SH7MW14-014	20608010501	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (46%)	329522	0	0	0		0	0	0
36849	SH7MW14-014	20608010501	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (46%)	329522	0	0	0		0	0	0
36850	SH7MW14-014	20608010501	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (46%)	329522	0	0	0		0	0	0
36851	SH7MW14-014	20608010501	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (46%)	329522	0	0	0		0	0	0
36852	SH7MW14-014	20608010501	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0.0005	0.000232	46		0	0	0
36853	SJ7MW16-016	20608010502	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3 calibration drift (%D= -19), calibration drift (%D= -20), low SU recovery (54%)	329522	0	0	0		0	0	0
36854	SJ7MW16-016	20608010502	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (54%)	329522	0	0	0		0	0	0
36855	SJ7MW16-016	20608010502	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (54%)	329522	0	0	0		0	0	0
36856	SJ7MW16-016	20608010502	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (54%)	329522	0	0	0		0	0	0
36857	SJ7MW16-016	20608010502	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (54%)	329522	0	0	0		0	0	0
36858	SJ7MW16-016	20608010502	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (54%)	329522	0	0	0		0	0	0
36859	SJ7MW16-016	20608010502	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	low SU recovery 3 (54%)	329522	0	0	0		0	0	0
36860	SJ7MW16-016	20608010502	SITE	SW8082	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/1/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329522	0.0005	0.000271	54		0	0	0
36861	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.00343 mg/L	0.000343	0.00343	0.005	0.05	1	10	TRG			8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36862	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	none	0.00173 mg/L	0.000173	0.00173	0.005	0.05	1	10	TRG			8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36863	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	UJ	0.00227 mg/L	0.000227	0.00227	0.005	0.05	1	10	TRG			8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	330298	0	0	0		0	0	0
36864	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.00131 mg/L	0.000131	0.00131	0.005	0.05	1	10	TRG			8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36865	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3		none	0.863 mg/L	0.000252	0.00252	0.005	0.05	1	10	TRG			8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36866	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4	J	J	0.012 mg/L	0.000229	0.00229	0.005	0.05	1	10	TRG			8/11/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330298	0	0	0		0	0	0
36867	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.00102 mg/L	0.000102	0.00102	0.005	0.05	1	10	TRG			8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36868	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	UJ	0.00462 mg/L	0.000462	0.00462	0.005	0.05	1	10	TRG			8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	330298	0	0	0		0	0	0
36869	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.00378 mg/L	0.000378	0.00378	0.005	0.05	1	10	TRG			8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36870	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.00181 mg/L	0.000181	0.00181	0.005	0.05	1	10	TRG			8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36871	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	UJ	0.0019 mg/L	0.00019	0.0019	0.005	0.05	1	10	TRG			8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	330298	0	0	0		0	0	0
36872	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.00206 mg/L	0.000206	0.00206	0.005	0.05	1	10	TRG			8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36873	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.0024 mg/L	0.00024	0.0024	0.005	0.05	1	10	TRG			8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36874	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.00205 mg/L	0.000205	0.00205	0.005	0.05	1	10	TRG			8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0

ND1PZ03-36875	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	10	SUR	8/11/2006	1/0/1900	GCAL	3	330298	0.5	0.464	93	0	0	0
ND1PZ03-36876	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.00238 mg/L	0.000238	0.00238	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36877	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.00185 mg/L	0.000185	0.00185	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36878	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.00125 mg/L	0.000125	0.00125	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36879	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.00218 mg/L	0.000218	0.00218	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36880	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.00135 mg/L	0.000135	0.00135	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36881	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.00196 mg/L	0.000196	0.00196	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36882	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	UJ	0.00429 mg/L	0.000429	0.00429	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 calibration drift (%D= -36), low LCS/LCSD ave recovery (55.5%)	330298	0	0	0	0	0	0
ND1PZ03-36883	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.00221 mg/L	0.000221	0.00221	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36884	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.00166 mg/L	0.000166	0.00166	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36885	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	UJ	0.00403 mg/L	0.000403	0.00403	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 calibration drift (%D= -30)	330298	0	0	0	0	0	0
ND1PZ03-36886	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	10	SUR	8/11/2006	1/0/1900	GCAL	3	330298	0.5	0.542	108	0	0	0
ND1PZ03-36887	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.00211 mg/L	0.000211	0.00211	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36888	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.00121 mg/L	0.000121	0.00121	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36889	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.00454 mg/L	0.000454	0.00454	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 calibration drift (%D= -36)	330298	0	0	0	0	0	0
ND1PZ03-36890	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	U	UJ	0.014 mg/L	0.00142	0.014	0.025	0.25	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 calibration drift (%D= -33)	330298	0	0	0	0	0	0
ND1PZ03-36891	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.017 mg/L	0.00166	0.017	0.025	0.25	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36892	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	UJ	0.011 mg/L	0.0011	0.011	0.025	0.25	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 calibration drift (%D= -21)	330298	0	0	0	0	0	0
ND1PZ03-36893	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2		none	0.657 mg/L	0.000225	0.00225	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36894	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.00196 mg/L	0.000196	0.00196	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36895	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.00219 mg/L	0.000219	0.00219	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36896	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.00216 mg/L	0.000216	0.00216	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36897	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.00477 mg/L	0.000477	0.00477	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36898	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.00098 mg/L	0.000098	0.00098	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36899	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.00128 mg/L	0.000128	0.00128	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36900	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.00213 mg/L	0.000213	0.00213	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36901	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.00596 mg/L	0.000596	0.00596	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36902	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.00194 mg/L	0.000194	0.00194	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36903	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.00453 mg/L	0.000453	0.00453	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36904	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	J	J	0.025 mg/L	0.000163	0.00163	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 result is between SDL and SQL	330298	0	0	0	0	0	0
ND1PZ03-36905	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.00211 mg/L	0.000211	0.00211	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36906	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.00187 mg/L	0.000187	0.00187	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36907	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.00081 mg/L	0.000081	0.00081	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36908	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	10	SUR	8/11/2006	1/0/1900	GCAL	3	330298	0.5	0.518	104	0	0	0
ND1PZ03-36909	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.00354 mg/L	0.000354	0.00354	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36910	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.00156 mg/L	0.000156	0.00156	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36911	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.00227 mg/L	0.000227	0.00227	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36912	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.00243 mg/L	0.000243	0.00243	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36913	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	J	J	0.038 mg/L	0.000122	0.00122	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 result is between SDL and SQL	330298	0	0	0	0	0	0
ND1PZ03-36914	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.00286 mg/L	0.000286	0.00286	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36915	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	UJ	0.00477 mg/L	0.000477	0.00477	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 calibration drift (%D= -24)	330298	0	0	0	0	0	0
ND1PZ03-36916	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.00212 mg/L	0.000212	0.00212	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND1PZ03-36917	003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.0013 mg/L	0.00013	0.0013	0.005	0.05	1	10	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0

				8/1/2006	1/0/1900	8/2/2006																			8/11/2006	1/0/1900		laboratory blank contamination (0.00143 J mg/L), trip blank contamination (0.000573 J mg/L), result is between SDL								
36918	ND1PZ03-003	20608020307	SITE	SW8260B				20608020307-2	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	JB	U	0.042 mg/L	0.000445	0.00445	0.01	0.1	1	10 TRG			GCAL	3 and SQL	330298	0	0	0		0	0	0
36919	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.00304 mg/L	0.000304	0.00304	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																			8/11/2006	1/0/1900		low instrument response (low RRF); elevate SDL for NDs 2x								
36920	ND1PZ03-003	20608020307	SITE	SW8260B				20608020307-2	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	0.5 mg/L	0.025	0.25	0.025	0.25	1	10 TRG			GCAL	3 (GW)	330298	0	0	0		0	0	0
36921	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.00414 mg/L	0.000414	0.00414	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36922	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.00175 mg/L	0.000175	0.00175	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36923	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.00223 mg/L	0.000223	0.00223	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36924	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.00157 mg/L	0.000157	0.00157	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36925	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.00135 mg/L	0.000135	0.00135	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36926	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	UJ	0.00179 mg/L	0.000179	0.00179	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330298	0	0	0		0	0	0
36927	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.00159 mg/L	0.000159	0.00159	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36928	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.00227 mg/L	0.000227	0.00227	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36929	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	J	J	0.01 mg/L	0.000213	0.00213	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330298	0	0	0		0	0	0
36930	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	10 SUR	8/11/2006	1/0/1900	GCAL	3	330298	0.5	0.506	101		0	0	0
36931	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.00139 mg/L	0.000139	0.00139	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36932	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.00236 mg/L	0.000236	0.00236	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36933	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	UJ	0.00492 mg/L	0.000492	0.00492	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	330298	0	0	0		0	0	0
36934	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6	U	none	0.0027 mg/L	0.00027	0.0027	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36935	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.0019 mg/L	0.00019	0.0019	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36936	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.0036 mg/L	0.00036	0.0036	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36937	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.0024 mg/L	0.00024	0.0024	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36938	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4		none	1.22 mg/L	0.000089	0.00089	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36939	ND1PZ03-003	20608020307	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020307-2	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.00509 mg/L	0.000509	0.00509	0.01	0.1	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
36940	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
36941	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
36942	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	UJ	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	330206	0	0	0		0	0	0
36943	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
36944	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
36945	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
36946	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
36947	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330206	0	0	0		0	0	0
36948	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
36949	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
36950	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0		0	0	0
36951	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
36952	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
36953	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
36954	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.048	96		0	0	0
36955	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0

36956	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36957	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36958	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36959	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36960	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36961	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -31)	330206	0	0	0	0	0	0
36962	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36963	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36964	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -25)	330206	0	0	0	0	0	0
36965	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	ABD	460-00-4				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	106	0	0	0
36966	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36967	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36968	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -35)	330206	0	0	0	0	0	0
36969	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Acetone	MSV3	ABD	67-64-1	J	U	0.00493 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 field blank contamination (0.00872 J mg/L), calibration drift (%D= -27), result is between SDL and SQL	330206	0	0	0	0	0	0
36970	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -21)	330206	0	0	0	0	0	0
36971	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -23)	330206	0	0	0	0	0	0
36972	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36973	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36974	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36975	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Bromoform	MSV3	ABD	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36976	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36977	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36978	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36979	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36980	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36981	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Chloroform	MSV3	ABD	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36982	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -26)	330206	0	0	0	0	0	0
36983	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36984	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36985	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36986	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36987	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	ABD	1868-53-7				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	107	0	0	0
36988	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Dibromomethane	MSV3	ABD	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36989	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -22)	330206	0	0	0	0	0	0
36990	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36991	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36992	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36993	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36994	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -31)	330206	0	0	0	0	0	0
36995	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Methyl iodide	MSV3	ABD	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36996	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
36997	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.00531 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.00229 J mg/L), trip blank contamination (0.000573 J mg/L), result is between SDL and SQL	330206	0	0	0	0	0	0

36998	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
36999	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	ABD	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW), calibration drift (%D= -31)	330206	0	0	0		0	0	0
37000	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
37001	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
37002	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
37003	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
37004	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Styrene	MSV3	ABD	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
37005	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0		0	0	0
37006	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
37007	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Tetrachloroethene	MSV3	ABD	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
37008	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Toluene	MSV3	ABD	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
37009	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Toluene d8	MSV3	ABD	2037-26-5				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.051	101		0	0	0
37010	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
37011	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
37012	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0		0	0	0
37013	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Trichloroethene	MSV3	ABD	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
37014	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
37015	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
37016	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
37017	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
37018	NF3PZ06-006	20608020305	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020305-7	HCL	NONE	GW	Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
37019	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37020	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37021	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37022	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37023	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37024	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37025	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37026	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37027	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37028	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37029	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37030	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37031	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37032	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37033	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.061	123		0	0	0
37034	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37035	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37036	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37037	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37038	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006			NONE	GW	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0

				8/1/2006	1/0/1900	8/2/2006																				8/5/2006	1/0/1900											
37039 PZ-500	20608020304 SITE	SW8260B					NONE	GW	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
37040 PZ-500	20608020304 SITE	SW8260B		8/1/2006	1/0/1900	8/2/2006	NONE	GW	2-Butanone	MSV5	KCB	78-93-3	U	none	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG					8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006			2-Chloroethylvinyl																	8/5/2006	1/0/1900											
37041 PZ-500	20608020304 SITE	SW8260B					NONE	GW	ether	MSV5	KCB	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																				8/5/2006	1/0/1900											
37042 PZ-500	20608020304 SITE	SW8260B					NONE	GW	2-Chlorotoluene	MSV5	KCB	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
37043 PZ-500	20608020304 SITE	SW8260B		8/1/2006	1/0/1900	8/2/2006	NONE	GW	2-Hexanone	MSV5	KCB	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG					8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006			4-Bromofluoroben																	8/5/2006	1/0/1900											
37044 PZ-500	20608020304 SITE	SW8260B					NONE	GW	zene	MSV5	KCB	460-00-4				0		0		1	1 SUR							GCAL	3	329608	0.05	0.044	87		0	0	0
				8/1/2006	1/0/1900	8/2/2006																				8/5/2006	1/0/1900											
37045 PZ-500	20608020304 SITE	SW8260B					NONE	GW	4-Chlorotoluene	MSV5	KCB	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006			4-Isopropyltoluene																	8/5/2006	1/0/1900											
37046 PZ-500	20608020304 SITE	SW8260B					NONE	GW		MSV5	KCB	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006			4-Methyl-2-pentanone																	8/5/2006	1/0/1900											
37047 PZ-500	20608020304 SITE	SW8260B					NONE	GW		MSV5	KCB	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																				8/5/2006	1/0/1900											
37048 PZ-500	20608020304 SITE	SW8260B					NONE	GW	Acetone	MSV5	KCB	67-64-1	J	U	0.011 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG							GCAL	3 field blank contamination (0.00872 J mg/L), result is between SDL and SQL	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																				8/5/2006	1/0/1900											
37049 PZ-500	20608020304 SITE	SW8260B					NONE	GW	Acrolein	MSV5	KCB	107-02-8	U	UJ	0.0249 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG							GCAL	3 low instrument response (low RRF); elevate SDL for NDs 15x (GW)	329608	0	0	0		0	0	0
37050 PZ-500	20608020304 SITE	SW8260B		8/1/2006	1/0/1900	8/2/2006	NONE	GW	Acrylonitrile	MSV5	KCB	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG					8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37051 PZ-500	20608020304 SITE	SW8260B		8/1/2006	1/0/1900	8/2/2006	NONE	GW	Benzene	MSV5	KCB	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG					8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																				8/5/2006	1/0/1900											
37052 PZ-500	20608020304 SITE	SW8260B					NONE	GW	Bromobenzene	MSV5	KCB	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006			Bromodichloromethane																	8/5/2006	1/0/1900											
37053 PZ-500	20608020304 SITE	SW8260B					NONE	GW		MSV5	KCB	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
37054 PZ-500	20608020304 SITE	SW8260B		8/1/2006	1/0/1900	8/2/2006	NONE	GW	Bromoform	MSV5	KCB	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG					8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																				8/5/2006	1/0/1900											
37055 PZ-500	20608020304 SITE	SW8260B					NONE	GW	Bromomethane	MSV5	KCB	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																				8/5/2006	1/0/1900											
37056 PZ-500	20608020304 SITE	SW8260B					NONE	GW	Carbon disulfide	MSV5	KCB	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006			Carbon tetrachloride																	8/5/2006	1/0/1900											
37057 PZ-500	20608020304 SITE	SW8260B					NONE	GW		MSV5	KCB	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																				8/5/2006	1/0/1900											
37058 PZ-500	20608020304 SITE	SW8260B					NONE	GW	Chlorobenzene	MSV5	KCB	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																				8/5/2006	1/0/1900											
37059 PZ-500	20608020304 SITE	SW8260B					NONE	GW	Chloroethane	MSV5	KCB	75-00-3	U	UJ	0.001192 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG							GCAL	3 low instrument response (low RRF); elevate SDL for NDs 2x (GW)	329608	0	0	0		0	0	0
37060 PZ-500	20608020304 SITE	SW8260B		8/1/2006	1/0/1900	8/2/2006	NONE	GW	Chloroform	MSV5	KCB	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG					8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																				8/5/2006	1/0/1900											
37061 PZ-500	20608020304 SITE	SW8260B					NONE	GW	Chloromethane	MSV5	KCB	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006			cis-1,2-Dichloroethene																	8/5/2006	1/0/1900											
37062 PZ-500	20608020304 SITE	SW8260B					NONE	GW		MSV5	KCB	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006			cis-1,3-Dichloropropene																	8/5/2006	1/0/1900											
37063 PZ-500	20608020304 SITE	SW8260B					NONE	GW		MSV5	KCB	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
37064 PZ-500	20608020304 SITE	SW8260B		8/1/2006	1/0/1900	8/2/2006	NONE	GW	Cyclohexane	MSV5	KCB	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG					8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006			Dibromochloromethane																	8/5/2006	1/0/1900											
37065 PZ-500	20608020304 SITE	SW8260B					NONE	GW		MSV5	KCB	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006			Dibromofluoromethane																	8/5/2006	1/0/1900											
37066 PZ-500	20608020304 SITE	SW8260B					NONE	GW		MSV5	KCB	1868-53-7				0		0		1	1 SUR							GCAL	3	329608	0.05	0.058	117		0	0	0
				8/1/2006	1/0/1900	8/2/2006			Dibromomethane																	8/5/2006	1/0/1900											
37067 PZ-500	20608020304 SITE	SW8260B					NONE	GW		MSV5	KCB	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006			Dichlorodifluoromethane																	8/5/2006	1/0/1900											
37068 PZ-500	20608020304 SITE	SW8260B					NONE	GW		MSV5	KCB	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
37069 PZ-500	20608020304 SITE	SW8260B		8/1/2006	1/0/1900	8/2/2006	NONE	GW	Ethylbenzene	MSV5	KCB	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG					8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006			Hexachlorobutadiene																	8/5/2006	1/0/1900											
37070 PZ-500	20608020304 SITE	SW8260B					NONE	GW		MSV5	KCB	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006			Isopropylbenzene (Cumene)																	8/5/2006	1/0/1900											
37071 PZ-500	20608020304 SITE	SW8260B					NONE	GW		MSV5	KCB	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
37072 PZ-500	20608020304 SITE	SW8260B		8/1/2006	1/0/1900	8/2/2006	NONE	GW	m,p-Xylene	MSV5	KCB	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG					8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37073 PZ-500	20608020304 SITE	SW8260B		8/1/2006	1/0/1900	8/2/2006	NONE	GW	Methyl Acetate	MSV5	KCB	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG					8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37074 PZ-500	20608020304 SITE	SW8260B		8/1/2006	1/0/1900	8/2/2006	NONE	GW	Methyl iodide	MSV5	KCB	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG					8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006			Methylcyclohexane																	8/5/2006	1/0/1900											
37075 PZ-500	20608020304 SITE	SW8260B					NONE	GW		MSV5	KCB	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006			Methylene chloride																	8/5/2006	1/0/1900											
37076 PZ-500	20608020304 SITE	SW8260B					NONE	GW		MSV5	KCB	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
37077 PZ-500	20608020304 SITE	SW8260B		8/1/2006	1/0/1900	8/2/2006	NONE	GW	Naphthalene	MSV5	KCB	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG					8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																				8/5/2006	1/0/1900											
37078 PZ-500	20608020304 SITE	SW8260B					NONE	GW	n-Butyl alcohol	MSV5	KCB	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG							GCAL	3 low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																				8/5/2006	1/0/1900											
37079 PZ-500	20608020304 SITE	SW8260B					NONE	GW	n-Butylbenzene	MSV5	KCB	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006																				8/5/2006	1/0/1900											
37080 PZ-500	20608020304 SITE	SW8260B					NONE	GW	n-Propylbenzene	MSV5	KCB	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
37081 PZ-500	20608020304 SITE	SW8260B		8/1/2006	1/0/1900	8/2/2006	NONE	GW	o-Xylene	MSV5	KCB	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG					8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006			sec-Butylbenzene																	8/5/2006	1/0/1900											
37082 PZ-500	20608020304 SITE	SW8260B					NONE	GW		MSV5	KCB	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
37083 PZ-500	20608020304 SITE	SW8260B		8/1/2006	1/0/1900	8/2/2006	NONE	GW	Styrene	MSV5	KCB	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG					8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006			tert-Butyl methyl ether (MTBE)																	8/5/2006	1/0/1900											
37084 PZ-500	20608020304 SITE	SW8260B					NONE	GW		MSV5	KCB	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006			tert-Butylbenzene																	8/5/2006	1/0/1900											
37085 PZ-500	20608020304 SITE	SW8260B					NONE	GW		MSV5	KCB	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
				8/1/2006	1/0/1900	8/2/2006			Tetrachloroethene																	8/5/2006	1/0/1900											
37086 PZ-500	20608020304 SITE	SW8260B					NONE	GW		MSV5	KCB	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0
37087 PZ-500	20608020304 SITE	SW8260B		8/1/2006	1/0/1900	8/2/2006	NONE	GW	Toluene	MSV5	KCB	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG					8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37088 PZ-500	20608020304 SITE	SW8260B		8/1/2006	1/0/1900	8/2/2006	NONE	GW	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1 SUR					8/5/2006	1/0/1900	GCAL	3	329608	0.05	0.052	103		0	0	0
				8/1/2006	1/0/1900	8/2/2006			trans-1,2-Dichloroethene																	8/5/2006	1/0/1900											
37089 PZ-500	20608020304 SITE	SW8260B					NONE	GW		MSV5	KCB	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG							GCAL	3 none	329608	0	0	0		0	0	0

37090	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37091	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37092	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Trichloroethene	MSV5	KCB	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37093	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37094	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	UJ	0.00108 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 3x (GW)	329608	0	0	0	0	0	0
37095	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Vinyl acetate	MSV5	KCB	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37096	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Vinyl chloride	MSV5	KCB	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37097	PZ-500	20608020304	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Xylene (total)	MSV5	KCB	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37098	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37099	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37100	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	UJ	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	330206	0	0	0	0	0	0
37101	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37102	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37103	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37104	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37105	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330206	0	0	0	0	0	0
37106	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37107	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37108	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
37109	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37110	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37111	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37112	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.048	96	0	0	0
37113	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37114	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37115	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37116	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37117	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37118	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37119	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
37120	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37121	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37122	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	330206	0	0	0	0	0	0
37123	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	4-Bromofluorobenzene	MSV3	ABD	460-00-4				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.054	107	0	0	0
37124	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37125	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37126	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -35)	330206	0	0	0	0	0	0
37127	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Acetone	MSV3	ABD	67-64-1	U	UJ	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -27)	330206	0	0	0	0	0	0
37128	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330206	0	0	0	0	0	0
37129	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330206	0	0	0	0	0	0
37130	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37131	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37132	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0

37133	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Bromoform	MSV3	ABD	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37134	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37135	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37136	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37137	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37138	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37139	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Chloroform	MSV3	ABD	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37140	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	330206	0	0	0	0	0	0
37141	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37142	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37143	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37144	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37145	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Dibromofluoromethane	MSV3	ABD	1868-53-7				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	106	0	0	0
37146	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Dibromomethane	MSV3	ABD	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37147	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
37148	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37149	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37150	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37151	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37152	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
37153	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Methyl iodide	MSV3	ABD	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37154	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37155	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.00559 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	laboratory blank contamination (0.00229 J mg/L), trip blank contamination (0.000573 J mg/L), result is between SDL 3 and SQL	330206	0	0	0	0	0	0
37156	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37157	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	n-Butyl alcohol	MSV3	ABD	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 2x (GW), calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
37158	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37159	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37160	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37161	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37162	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Styrene	MSV3	ABD	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37163	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
37164	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37165	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Tetrachloroethene	MSV3	ABD	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37166	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Toluene	MSV3	ABD	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37167	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Toluene d8	MSV3	ABD	2037-26-5				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.05	100	0	0	0
37168	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37169	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37170	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330206	0	0	0	0	0	0
37171	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Trichloroethene	MSV3	ABD	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37172	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37173	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37174	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37175	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37176	SB4MW07-007	20608020302	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	NONE	GW	Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0

SF5MW10-37177	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37178	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37179	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37180	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37181	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3		none	0.00607	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37182	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37183	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37184	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37185	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37186	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37187	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37188	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37189	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37190	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37191	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1	SUR			8/10/2006	1/0/1900	GCAL	3		330281	0.05	0.046	92	0	0	0
SF5MW10-37192	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37193	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37194	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37195	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37196	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37197	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37198	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37199	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37200	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37201	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37202	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1	SUR			8/10/2006	1/0/1900	GCAL	3		330281	0.05	0.053	106	0	0	0
SF5MW10-37203	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37204	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37205	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37206	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	J	U	0.0081	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none calibration drift (%D= -23) field blank contamination (0.00872 J mg/L), result is between SDL and SQL	330281	0	0	0	0	0	0
SF5MW10-37207	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37208	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	none	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37209	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37210	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37211	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37212	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37213	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37214	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37215	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37216	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37217	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
SF5MW10-37218	010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0

37219	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37220	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		none	0.0066 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37221	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37222	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37223	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37224	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330281	0.05	0.052	104	0	0	0
37225	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37226	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37227	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37228	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37229	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37230	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37231	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37232	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37233	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37234	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37235	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37236	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	330281	0	0	0	0	0	0
37237	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37238	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37239	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37240	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37241	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37242	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4		none	0.017 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37243	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37244	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37245	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37246	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330281	0.05	0.05	100	0	0	0
37247	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37248	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37249	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37250	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37251	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37252	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37253	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37254	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	J	J	0.00187 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330281	0	0	0	0	0	0
37255	SF5MW10-010	20608020312	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020312-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
37256	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37257	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	J	J	0.00137 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330206	0	0	0	0	0	0
37258	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	UJ	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
37259	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37260	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37261	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37262	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
37263	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0

37264	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37265	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37266	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
37267	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37268	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37269	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37270	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.047	93	0	0	0
37271	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37272	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37273	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37274	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37275	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37276	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37277	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
37278	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37279	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37280	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	330206	0	0	0	0	0	0
37281	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	ABD	460-00-4				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	106	0	0	0
37282	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37283	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37284	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -35)	330206	0	0	0	0	0	0
37285	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Acetone	MSV3	ABD	67-64-1	J	U	0.00587 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	field blank contamination (0.00872 J mg/L), calibration drift (%D= -27), result is between SDL 3 and SQL	330206	0	0	0	0	0	0
37286	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330206	0	0	0	0	0	0
37287	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330206	0	0	0	0	0	0
37288	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37289	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37290	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37291	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Bromoform	MSV3	ABD	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37292	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37293	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37294	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37295	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37296	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37297	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Chloroform	MSV3	ABD	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37298	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	330206	0	0	0	0	0	0
37299	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	J	J	0.00185 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330206	0	0	0	0	0	0
37300	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37301	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37302	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37303	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	ABD	1868-53-7				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	106	0	0	0
37304	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Dibromomethane	MSV3	ABD	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37305	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
37306	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0

37307	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37308	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37309	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37310	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
37311	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Methyl iodide	MSV3	ABD	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37312	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
					8/1/2006	1/0/1900	8/2/2006																		8/10/2006	1/0/1900										
37313	SG2MW13-013	20608020303	SITE	SW8260B				20608020303-7	HCL	NONE	GW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.00569 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG			GCAL	laboratory blank contamination (0.00229 J mg/L), trip blank contamination (0.000573 J mg/L), result is between SDL 3 and SQL	330206	0	0	0	0	0	0
37314	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
					8/1/2006	1/0/1900	8/2/2006																		8/10/2006	1/0/1900										
37315	SG2MW13-013	20608020303	SITE	SW8260B				20608020303-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	ABD	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG			GCAL	low instrument response (low RRF); elevate SDL for NDs 2x (GW), calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
37316	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37317	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37318	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37319	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37320	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Styrene	MSV3	ABD	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37321	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
37322	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37323	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Tetrachloroethene	MSV3	ABD	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37324	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Toluene	MSV3	ABD	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37325	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Toluene d8	MSV3	ABD	2037-26-5				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.05	100	0	0	0
37326	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37327	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37328	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330206	0	0	0	0	0	0
37329	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Trichloroethene	MSV3	ABD	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37330	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37331	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37332	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37333	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37334	SG2MW13-013	20608020303	SITE	SW8260B	8/1/2006	1/0/1900	8/2/2006	20608020303-7	HCL	NONE	GW	Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
37335	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	none	0.858 mg/L	0.000343	0.858	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37336	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	KCB	71-55-6		none	62.7 mg/L	0.000173	0.433	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37337	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	none	0.568 mg/L	0.000227	0.568	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37338	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	none	0.328 mg/L	0.000131	0.328	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37339	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,1-Dichloroethane	MSV5	KCB	75-34-3		none	31.5 mg/L	0.000252	0.63	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37340	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,1-Dichloroethene	MSV5	KCB	75-35-4		none	29.2 mg/L	0.000229	0.573	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37341	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	none	0.255 mg/L	0.000102	0.255	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37342	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	KCB	96-18-4		none	28.2 mg/L	0.000462	1.16	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37343	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	none	0.945 mg/L	0.000378	0.945	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37344	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	none	0.453 mg/L	0.000181	0.453	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37345	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	none	0.475 mg/L	0.00019	0.475	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37346	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	none	0.515 mg/L	0.000206	0.515	0.005	12.5	1	2500 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0

37347	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	none	0.6 mg/L	0.00024	0.6	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37348	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	none	0.513 mg/L	0.000205	0.513	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37349	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0		1	2500	SUR	8/5/2006	1/0/1900	GCAL	3		329608	125	144	115	0	0	0
37350	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,2-Dichloropropane	MSV5	KCB	78-87-5	J	J	3.36 mg/L	0.000238	0.595	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329608	0	0	0	0	0	0
37351	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	none	0.463 mg/L	0.000185	0.463	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37352	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	none	0.313 mg/L	0.000125	0.313	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37353	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	none	0.545 mg/L	0.000218	0.545	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37354	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	none	0.338 mg/L	0.000135	0.338	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37355	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	none	0.49 mg/L	0.000196	0.49	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37356	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	2-Butanone	MSV5	KCB	78-93-3	U	none	1.07 mg/L	0.000429	1.07	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37357	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	none	0.553 mg/L	0.000221	0.553	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37358	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	2-Chlorotoluene	MSV5	KCB	95-49-8	U	none	0.415 mg/L	0.000166	0.415	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37359	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	2-Hexanone	MSV5	KCB	591-78-6	U	none	1.01 mg/L	0.000403	1.01	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37360	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	KCB	460-00-4				0		0		1	2500	SUR	8/5/2006	1/0/1900	GCAL	3		329608	125	106	85	0	0	0
37361	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	4-Chlorotoluene	MSV5	KCB	106-43-4	U	none	0.528 mg/L	0.000211	0.528	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37362	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	none	0.303 mg/L	0.000121	0.303	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37363	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	none	1.14 mg/L	0.000454	1.14	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37364	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Acetone	MSV5	KCB	67-64-1	U	none	3.55 mg/L	0.00142	3.55	0.025	62.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37365	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Acrolein	MSV5	KCB	107-02-8	U	UJ	62.25 mg/L	0.00166	4.15	0.025	62.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 15x (GW)	329608	0	0	0	0	0	0
37366	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Acrylonitrile	MSV5	KCB	107-13-1	U	none	2.75 mg/L	0.0011	2.75	0.025	62.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37367	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Benzene	MSV5	KCB	71-43-2	J	J	8.24 mg/L	0.000225	0.563	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329608	0	0	0	0	0	0
37368	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Bromobenzene	MSV5	KCB	108-86-1	U	none	0.49 mg/L	0.000196	0.49	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37369	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Bromodichloromethane	MSV5	KCB	75-27-4	U	none	0.548 mg/L	0.000219	0.548	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37370	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Bromoform	MSV5	KCB	75-25-2	U	none	0.54 mg/L	0.000216	0.54	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37371	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Bromomethane	MSV5	KCB	74-83-9	U	none	1.19 mg/L	0.000477	1.19	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37372	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Carbon disulfide	MSV5	KCB	75-15-0	U	none	0.245 mg/L	0.000098	0.245	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37373	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Carbon tetrachloride	MSV5	KCB	56-23-5	J	J	7.58 mg/L	0.000128	0.32	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329608	0	0	0	0	0	0
37374	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Chlorobenzene	MSV5	KCB	108-90-7	U	none	0.533 mg/L	0.000213	0.533	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37375	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Chloroethane	MSV5	KCB	75-00-3	U	UJ	2.98 mg/L	0.000596	1.49	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	329608	0	0	0	0	0	0
37376	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Chloroform	MSV5	KCB	67-66-3	U	none	0.485 mg/L	0.000194	0.485	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37377	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Chloromethane	MSV5	KCB	74-87-3	U	none	1.13 mg/L	0.000453	1.13	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37378	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2		none	124 mg/L	0.000163	0.408	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37379	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	none	0.528 mg/L	0.000211	0.528	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37380	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Cyclohexane	MSV5	KCB	110-82-7	U	none	0.468 mg/L	0.000187	0.468	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37381	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Dibromochloromethane	MSV5	KCB	124-48-1	U	none	0.203 mg/L	0.000081	0.203	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37382	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Dibromofluoromethane	MSV5	KCB	1868-53-7				0		0		1	2500	SUR	8/5/2006	1/0/1900	GCAL	3		329608	125	136	109	0	0	0
37383	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Dibromomethane	MSV5	KCB	74-95-3	U	none	0.885 mg/L	0.000354	0.885	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37384	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	none	0.39 mg/L	0.000156	0.39	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37385	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Ethylbenzene	MSV5	KCB	100-41-4	U	none	0.568 mg/L	0.000227	0.568	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37386	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	none	0.608 mg/L	0.000243	0.608	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37387	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	none	0.305 mg/L	0.000122	0.305	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37388	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	m,p-Xylene	MSV5	KCB	136777-61-2	U	none	0.715 mg/L	0.000286	0.715	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37389	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Methyl Acetate	MSV5	KCB	79-20-9	U	none	1.19 mg/L	0.000477	1.19	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37390	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Methyl iodide	MSV5	KCB	74-88-4	U	none	0.53 mg/L	0.000212	0.53	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0

37391	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Methylcyclohexane	MSV5	KCB	108-87-2	U	none	0.324 mg/L	0.00013	0.324	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37392	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Methylene chloride	MSV5	KCB	75-09-2	U	none	1.11 mg/L	0.000445	1.11	0.01	25	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37393	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Naphthalene	MSV5	KCB	91-20-3	U	none	0.76 mg/L	0.000304	0.76	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37394	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	n-Butyl alcohol	MSV5	KCB	71-36-3	U	UJ	125 mg/L	0.025	62.5	0.025	62.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	329608	0	0	0	0	0	0
37395	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	n-Butylbenzene	MSV5	KCB	104-51-8	U	none	1.04 mg/L	0.000414	1.04	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37396	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	n-Propylbenzene	MSV5	KCB	103-65-1	U	none	0.438 mg/L	0.000175	0.438	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37397	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	o-Xylene	MSV5	KCB	95-47-6	U	none	0.558 mg/L	0.000223	0.558	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37398	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	sec-Butylbenzene	MSV5	KCB	135-98-8	U	none	0.393 mg/L	0.000157	0.393	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37399	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Styrene	MSV5	KCB	100-42-5	U	none	0.338 mg/L	0.000135	0.338	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37400	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	none	0.448 mg/L	0.000179	0.448	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37401	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	tert-Butylbenzene	MSV5	KCB	98-06-6	U	none	0.398 mg/L	0.000159	0.398	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37402	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Tetrachloroethene	MSV5	KCB	127-18-4	J	J	7.86 mg/L	0.000227	0.568	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329608	0	0	0	0	0	0
37403	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Toluene	MSV5	KCB	108-88-3	J	J	4.05 mg/L	0.000213	0.533	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329608	0	0	0	0	0	0
37404	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	2500	SUR	8/5/2006	1/0/1900	GCAL	3	329608	125	126	101	0	0	0
37405	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	none	0.348 mg/L	0.000139	0.348	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37406	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	none	0.59 mg/L	0.000236	0.59	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37407	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	none	1.23 mg/L	0.000492	1.23	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37408	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Trichloroethene	MSV5	KCB	79-01-6		none	31.7 mg/L	0.00027	0.675	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37409	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	none	0.475 mg/L	0.00019	0.475	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37410	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	UJ	2.7 mg/L	0.00036	0.9	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 3x (GW)	329608	0	0	0	0	0	0
37411	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Vinyl acetate	MSV5	KCB	108-05-4	U	none	0.6 mg/L	0.00024	0.6	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37412	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Vinyl chloride	MSV5	KCB	75-01-4	J	J	5.09 mg/L	0.000089	0.223	0.005	12.5	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329608	0	0	0	0	0	0
37413	ND3PZ04-004	20608010515	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010515-7	HCL	NONE	GW	Xylene (total)	MSV5	KCB	1330-20-7	U	none	1.27 mg/L	0.000509	1.27	0.01	25	1	2500	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37414	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37415	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37416	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37417	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37418	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37419	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37420	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37421	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37422	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37423	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37424	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37425	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37426	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37427	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37428	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0				0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608	0.05	0.056	113	0	0	0
37429	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37430	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0

37431	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37432	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37433	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37434	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37435	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37436	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37437	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37438	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37439	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	RSS	460-00-4				0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3	329608	0.05	0.046	92	0	0	0
37440	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37441	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37442	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37443	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Acetone	MSV5	RSS	67-64-1	J	U	0.019 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 equipment blank contamination (0.015 J mg/L); trip blank contamination (0.0033 JB mg/L); result is between SDL and SQL	329608	0	0	0	0	0	0
37444	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0249 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 15x (GW)	329608	0	0	0	0	0	0
37445	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Acrylonitrile	MSV5	RSS	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37446	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37447	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37448	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37449	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37450	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37451	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37452	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37453	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37454	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.001192 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 2x (GW)	329608	0	0	0	0	0	0
37455	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37456	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37457	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37458	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37459	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Cyclohexane	MSV5	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37460	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37461	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Dibromofluoromethane	MSV5	RSS	1868-53-7				0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3	329608	0.05	0.054	107	0	0	0
37462	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37463	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37464	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37465	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37466	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37467	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37468	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37469	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37470	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37471	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Methylene chloride	MSV5	RSS	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37472	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Naphthalene	MSV5	RSS	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0

				7/31/2006	1/0/1900	8/1/2006																				8/5/2006	1/0/1900											
37473	SD3PZ08-008	20608010504	SITE	SW8260B			20608010504-7	HCL	NONE	GW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1	TRG			GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	329608	0	0	0	0	0	0
37474	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37475	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37476	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37477	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37478	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37479	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37480	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37481	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Tetrachloroethene	MSV5	RSS	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37482	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37483	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Toluene d8	MSV5	RSS	2037-26-5				0		0		1	1	SUR			GCAL	3		329608	0.05	0.053	106	0	0	0
37484	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37485	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37486	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37487	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37488	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																				8/5/2006	1/0/1900											
37489	SD3PZ08-008	20608010504	SITE	SW8260B			20608010504-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	UJ	0.00108 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			GCAL	3	low instrument response (low RRF); elevate SDL for NDs 3x (GW)	329608	0	0	0	0	0	0
37490	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37491	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Vinyl chloride	MSV5	RSS	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37492	SD3PZ08-008	20608010504	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010504-7	HCL	NONE	GW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37493	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37494	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37495	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37496	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37497	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,1-Dichloroethane	MSV5	RSS	75-34-3		none	0.015 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37498	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37499	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37500	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37501	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37502	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37503	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37504	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37505	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37506	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37507	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0				0		0		1	1	SUR			GCAL	3		329608	0.05	0.06	120	0	0	0
37508	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37509	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37510	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37511	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0
37512	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006			NONE	GW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			GCAL	3	none	329608	0	0	0	0	0	0

37513	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37514	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	2-Butanone	MSV5	RSS	78-93-3	J	J	0.00302 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329608	0	0	0	0	0	0
37515	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37516	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37517	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37518	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	4-Bromofluorobenzene	MSV5	RSS	460-00-4				0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3	329608	0.05	0.043	86	0	0	0
37519	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37520	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37521	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37522	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Acetone	MSV5	RSS	67-64-1	J	U	0.018 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 equipment blank contamination (0.015 J mg/L); trip blank contamination (0.0033 JB mg/L); result is between SDL and SQL	329608	0	0	0	0	0	0
37523	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0249 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 15x (GW)	329608	0	0	0	0	0	0
37524	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Acrylonitrile	MSV5	RSS	107-13-1	J	J	0.00646 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329608	0	0	0	0	0	0
37525	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Benzene	MSV5	RSS	71-43-2	J	J	0.00418 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329608	0	0	0	0	0	0
37526	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37527	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37528	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37529	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37530	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37531	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37532	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37533	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.001192 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 2x (GW)	329608	0	0	0	0	0	0
37534	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37535	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37536	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	J	J	0.00328 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329608	0	0	0	0	0	0
37537	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37538	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Cyclohexane	MSV5	RSS	110-82-7		none	0.0068 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37539	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37540	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Dibromofluoromethane	MSV5	RSS	1868-53-7				0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3	329608	0.05	0.055	110	0	0	0
37541	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37542	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37543	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37544	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37545	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	J	J	0.00158 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329608	0	0	0	0	0	0
37546	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37547	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37548	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37549	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37550	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Methylene chloride	MSV5	RSS	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
37551	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	NONE	GW	Naphthalene	MSV5	RSS	91-20-3	JB	U	0.00124 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.00106 J mg/L); result is between SDL and SQL	329608	0	0	0	0	0	0

				7/31/2006	1/0/1900	8/1/2006																					8/5/2006	1/0/1900												
37552	SE6MW09-009	20608010512	SITE	SW8260B					NONE	GW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1	TRG				GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	329608	0	0	0		0	0	0
37553	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006		NONE	GW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37554	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006		NONE	GW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37555	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006		NONE	GW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37556	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006		NONE	GW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37557	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006		NONE	GW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37558	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006		NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4		none	0.032 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37559	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006		NONE	GW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37560	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006		NONE	GW	Tetrachloroethene	MSV5	RSS	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37561	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006		NONE	GW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37562	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006		NONE	GW	Toluene d8	MSV5	RSS	2037-26-5				0		0		1	1	SUR		8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.05	100		0	0	0
37563	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006		NONE	GW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37564	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006		NONE	GW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37565	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006		NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37566	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006		NONE	GW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37567	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006		NONE	GW	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
				7/31/2006	1/0/1900	8/1/2006																					8/5/2006	1/0/1900												
37568	SE6MW09-009	20608010512	SITE	SW8260B					NONE	GW	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	UJ	0.00108 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG				GCAL	3	low instrument response (low RRF); elevate SDL for NDs 3x (GW)	329608	0	0	0		0	0	0
37569	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006		NONE	GW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37570	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006		NONE	GW	Vinyl chloride	MSV5	RSS	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37571	SE6MW09-009	20608010512	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006		NONE	GW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37572	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37573	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37574	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37575	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37576	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37577	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37578	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37579	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37580	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37581	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37582	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37583	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37584	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37585	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37586	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0				0		0		1	1	SUR		8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.06	119		0	0	0
37587	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37588	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37589	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37590	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37591	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0

SF6MW11-37592	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37593	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37594	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37595	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37596	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37597	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	RSS	460-00-4				0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3	329608	0.05	0.042	84	0	0	0
SF6MW11-37598	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37599	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37600	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37601	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Acetone	MSV5	RSS	67-64-1	U	none	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37602	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0249 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 15x (GW)	329608	0	0	0	0	0	0
SF6MW11-37603	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Acrylonitrile	MSV5	RSS	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37604	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37605	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37606	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37607	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37608	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37609	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37610	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37611	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37612	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.001192 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 2x (GW)	329608	0	0	0	0	0	0
SF6MW11-37613	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37614	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37615	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37616	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37617	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Cyclohexane	MSV5	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37618	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37619	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Dibromofluoromethane	MSV5	RSS	1868-53-7				0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3	329608	0.05	0.054	109	0	0	0
SF6MW11-37620	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37621	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37622	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37623	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37624	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37625	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37626	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37627	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37628	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37629	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Methylene chloride	MSV5	RSS	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37630	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Naphthalene	MSV5	RSS	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37631	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	329608	0	0	0	0	0	0
SF6MW11-37632	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37633	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37634	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37635	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37636	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0
SF6MW11-37637	011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0	0	0	0

37638	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37639	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Tetrachloroethene	MSV5	RSS	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37640	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37641	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Toluene d8	MSV5	RSS	2037-26-5			0		0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.051	101	0	0	0
37642	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37643	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37644	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37645	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37646	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37647	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	UJ	0.00108	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 3x (GW)	329608	0	0	0	0	0	0
37648	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37649	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Vinyl chloride	MSV5	RSS	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37650	SF6MW11-011	20608010510	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010510-7	HCL	NONE	GW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37651	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37652	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37653	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37654	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37655	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,1-Dichloroethane	MSV5	RSS	75-34-3		none	0.00503	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37656	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37657	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37658	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37659	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37660	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37661	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37662	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37663	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37664	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37665	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0			0		0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.06	120	0	0	0
37666	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37667	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37668	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37669	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37670	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37671	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37672	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	2-Butanone	MSV5	RSS	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37673	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37674	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	2-Chlorotoluene	MSV5	RSS	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37675	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	2-Hexanone	MSV5	RSS	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37676	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	RSS	460-00-4			0		0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.044	88	0	0	0
37677	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	4-Chlorotoluene	MSV5	RSS	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37678	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0

37679	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37680	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Acetone	MSV5	RSS	67-64-1	J	U	0.016 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	equipment blank contamination (0.015 J mg/L); trip blank contamination (0.0033 JB mg/L); result is between SDL and SQL	329608	0	0	0		0	0	0
37681	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Acrolein	MSV5	RSS	107-02-8	U	UJ	0.0249 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 15x (GW)	329608	0	0	0		0	0	0
37682	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Acrylonitrile	MSV5	RSS	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37683	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Benzene	MSV5	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37684	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Bromobenzene	MSV5	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37685	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Bromodichloromethane	MSV5	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37686	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Bromoform	MSV5	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37687	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Bromomethane	MSV5	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37688	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Carbon disulfide	MSV5	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37689	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Carbon tetrachloride	MSV5	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37690	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Chlorobenzene	MSV5	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37691	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Chloroethane	MSV5	RSS	75-00-3	U	UJ	0.001192 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	329608	0	0	0		0	0	0
37692	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Chloroform	MSV5	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37693	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Chloromethane	MSV5	RSS	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37694	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37695	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37696	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Cyclohexane	MSV5	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37697	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Dibromochloromethane	MSV5	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37698	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Dibromofluoromethane	MSV5	RSS	1868-53-7				0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.054	109		0	0	0
37699	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Dibromomethane	MSV5	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37700	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37701	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Ethylbenzene	MSV5	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37702	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37703	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37704	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	m,p-Xylene	MSV5	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37705	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Methyl Acetate	MSV5	RSS	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37706	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Methyl iodide	MSV5	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37707	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Methylcyclohexane	MSV5	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37708	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Methylene chloride	MSV5	RSS	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37709	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Naphthalene	MSV5	RSS	91-20-3	JB	U	0.000907 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00106 J mg/L); result is between SDL and SQL	329608	0	0	0		0	0	0
37710	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	n-Butyl alcohol	MSV5	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	329608	0	0	0		0	0	0
37711	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	n-Butylbenzene	MSV5	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37712	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	n-Propylbenzene	MSV5	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37713	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	o-Xylene	MSV5	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37714	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	sec-Butylbenzene	MSV5	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37715	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Styrene	MSV5	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37716	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	J	J	0.000533 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329608	0	0	0		0	0	0
37717	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	tert-Butylbenzene	MSV5	RSS	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37718	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Tetrachloroethene	MSV5	RSS	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37719	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Toluene	MSV5	RSS	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37720	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Toluene d8	MSV5	RSS	2037-26-5				0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.053	106		0	0	0

37721	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37722	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37723	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	none	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37724	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Trichloroethene	MSV5	RSS	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37725	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37726	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	UJ	0.00108	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 3x (GW)	329608	0	0	0	0	0	0
37727	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Vinyl acetate	MSV5	RSS	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37728	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Vinyl chloride	MSV5	RSS	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37729	SF7MW12-012	20608010513	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010513-5	HCL	NONE	GW	Xylene (total)	MSV5	RSS	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37730	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	ABD	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37731	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	ABD	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37732	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	ABD	79-34-5	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37733	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	ABD	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37734	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,1-Dichloroethane	MSV5	ABD	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37735	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,1-Dichloroethene	MSV5	ABD	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37736	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,1-Dichloropropene	MSV5	ABD	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37737	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	ABD	96-18-4	U	none	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37738	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	ABD	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37739	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	ABD	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37740	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	ABD	96-12-8	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37741	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,2-Dibromoethane	MSV5	ABD	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37742	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	ABD	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37743	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,2-Dichloroethane	MSV5	ABD	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37744	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0			0		0		1	1	SUR			8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.056	112	0	0	0
37745	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,2-Dichloropropane	MSV5	ABD	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37746	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	ABD	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37747	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	ABD	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37748	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,3-Dichloropropane	MSV5	ABD	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37749	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	ABD	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37750	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	2,2-Dichloropropane	MSV5	ABD	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37751	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	2-Butanone	MSV5	ABD	78-93-3	U	none	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37752	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37753	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	2-Chlorotoluene	MSV5	ABD	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37754	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	2-Hexanone	MSV5	ABD	591-78-6	U	none	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37755	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	ABD	460-00-4			0		0		1	1	SUR			8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.044	87	0	0	0
37756	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	4-Chlorotoluene	MSV5	ABD	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37757	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	4-Isopropyltoluene	MSV5	ABD	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37758	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	ABD	108-10-1	U	none	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
37759	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Acetone	MSV5	ABD	67-64-1	U	none	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0

				7/31/2006	1/0/1900	8/1/2006																				8/5/2006	1/0/1900		low instrument response (low RRF); elevate SDL for NDs								
37760	SH7MW14-014	20608010501	SITE	SW8260B			20608010501-5	HCL	NONE	GW	Acrolein	MSV5	ABD	107-02-8	U	UJ	0.0249 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG			GCAL	3	15x (GW)	329608	0	0	0		0	0	0
37761	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Acrylonitrile	MSV5	ABD	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37762	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Benzene	MSV5	ABD	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37763	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Bromobenzene	MSV5	ABD	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37764	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Bromodichloromethane	MSV5	ABD	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37765	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Bromoform	MSV5	ABD	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37766	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Bromomethane	MSV5	ABD	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37767	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Carbon disulfide	MSV5	ABD	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37768	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Carbon tetrachloride	MSV5	ABD	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37769	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Chlorobenzene	MSV5	ABD	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
				7/31/2006	1/0/1900	8/1/2006																				8/5/2006	1/0/1900		low instrument response (low RRF); elevate SDL for NDs 2x								
37770	SH7MW14-014	20608010501	SITE	SW8260B			20608010501-5	HCL	NONE	GW	Chloroethane	MSV5	ABD	75-00-3	U	UJ	0.001192 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG			GCAL	3	(GW)	329608	0	0	0		0	0	0
37771	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Chloroform	MSV5	ABD	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37772	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Chloromethane	MSV5	ABD	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37773	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	ABD	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37774	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	ABD	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37775	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Cyclohexane	MSV5	ABD	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37776	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Dibromochloromethane	MSV5	ABD	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37777	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Dibromofluoromethane	MSV5	ABD	1868-53-7				0		0		1	1 SUR		8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.056	112		0	0	0
37778	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Dibromomethane	MSV5	ABD	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37779	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	ABD	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37780	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Ethylbenzene	MSV5	ABD	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37781	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Hexachlorobutadiene	MSV5	ABD	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37782	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	ABD	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37783	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	m,p-Xylene	MSV5	ABD	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37784	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Methyl Acetate	MSV5	ABD	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37785	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Methyl iodide	MSV5	ABD	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37786	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Methylcyclohexane	MSV5	ABD	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37787	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Methylene chloride	MSV5	ABD	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37788	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Naphthalene	MSV5	ABD	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
				7/31/2006	1/0/1900	8/1/2006																				8/5/2006	1/0/1900		low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x								
37789	SH7MW14-014	20608010501	SITE	SW8260B			20608010501-5	HCL	NONE	GW	n-Butyl alcohol	MSV5	ABD	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG			GCAL	3	(Sed)	329608	0	0	0		0	0	0
37790	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	n-Butylbenzene	MSV5	ABD	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37791	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	n-Propylbenzene	MSV5	ABD	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37792	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	o-Xylene	MSV5	ABD	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37793	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	sec-Butylbenzene	MSV5	ABD	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37794	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Styrene	MSV5	ABD	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37795	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	ABD	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37796	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	tert-Butylbenzene	MSV5	ABD	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37797	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Tetrachloroethene	MSV5	ABD	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37798	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Toluene	MSV5	ABD	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37799	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Toluene d8	MSV5	ABD	2037-26-5				0		0		1	1 SUR		8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.051	101		0	0	0
37800	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	ABD	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37801	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	ABD	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37802	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	ABD	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37803	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Trichloroethene	MSV5	ABD	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0
37804	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Trichlorofluoromethane	MSV5	ABD	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0		0	0	0

				7/31/2006	1/0/1900	8/1/2006																				8/5/2006	1/0/1900												
37805	SH7MW14-014	20608010501	SITE	SW8260B			20608010501-5	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	ABD	76-13-1	U	UJ	0.00108 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG			GCAL	low instrument response (low RRF); elevate SDL for NDs 3x (GW)	329608	0	0	0		0	0	0
37806	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Vinyl acetate	MSV5	ABD	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37807	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Vinyl chloride	MSV5	ABD	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37808	SH7MW14-014	20608010501	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010501-5	HCL	NONE	GW	Xylene (total)	MSV5	ABD	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37809	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	ABD	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37810	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	ABD	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37811	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	ABD	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37812	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	ABD	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37813	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,1-Dichloroethane	MSV5	ABD	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37814	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,1-Dichloroethene	MSV5	ABD	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37815	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,1-Dichloropropene	MSV5	ABD	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37816	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	ABD	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37817	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	ABD	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37818	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	ABD	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37819	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	ABD	96-12-8	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37820	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,2-Dibromoethane	MSV5	ABD	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37821	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	ABD	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37822	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,2-Dichloroethane	MSV5	ABD	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37823	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0				0		0		1	1 SUR		8/5/2006	1/0/1900	GCAL	3	329608	0.05	0.056	112		0	0	0
37824	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,2-Dichloropropane	MSV5	ABD	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37825	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	ABD	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37826	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	ABD	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37827	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,3-Dichloropropane	MSV5	ABD	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37828	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	ABD	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37829	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	2,2-Dichloropropane	MSV5	ABD	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37830	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	2-Butanone	MSV5	ABD	78-93-3	U	none	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37831	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37832	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	2-Chlorotoluene	MSV5	ABD	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37833	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	2-Hexanone	MSV5	ABD	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37834	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	ABD	460-00-4				0		0		1	1 SUR		8/5/2006	1/0/1900	GCAL	3	329608	0.05	0.042	85		0	0	0
37835	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	4-Chlorotoluene	MSV5	ABD	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37836	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	4-Isopropyltoluene	MSV5	ABD	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37837	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	ABD	108-10-1	U	none	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
				7/31/2006	1/0/1900	8/1/2006																				8/5/2006	1/0/1900												
37838	SJ7MW16-016	20608010502	SITE	SW8260B			20608010502-7	HCL	NONE	GW	Acetone	MSV5	ABD	67-64-1	J	U	0.00998 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG			GCAL	equipment blank contamination (0.015 J mg/L); trip blank contamination (0.0033 JB mg/L); result is between SDL and SQL 3	329608	0	0	0		0	0	0
				7/31/2006	1/0/1900	8/1/2006																				8/5/2006	1/0/1900												
37839	SJ7MW16-016	20608010502	SITE	SW8260B			20608010502-7	HCL	NONE	GW	Acrolein	MSV5	ABD	107-02-8	U	UJ	0.0249 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG			GCAL	low instrument response (low RRF); elevate SDL for NDs 15x (GW) 3	329608	0	0	0		0	0	0
37840	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Acrylonitrile	MSV5	ABD	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0
37841	SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Benzene	MSV5	ABD	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG		8/5/2006	1/0/1900	GCAL	3 none	329608	0	0	0		0	0	0

SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Bromobenzene	MSV5	ABD	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Bromodichloromethane	MSV5	ABD	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Bromoform	MSV5	ABD	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Bromomethane	MSV5	ABD	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Carbon disulfide	MSV5	ABD	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Carbon tetrachloride	MSV5	ABD	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Chlorobenzene	MSV5	ABD	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Chloroethane	MSV5	ABD	75-00-3	U	UJ	0.001192 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Chloroform	MSV5	ABD	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Chloromethane	MSV5	ABD	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	ABD	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	ABD	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Cyclohexane	MSV5	ABD	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Dibromochloromethane	MSV5	ABD	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Dibromofluoromethane	MSV5	ABD	1868-53-7				0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.054	107	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Dibromomethane	MSV5	ABD	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	ABD	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Ethylbenzene	MSV5	ABD	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Hexachlorobutadiene	MSV5	ABD	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	ABD	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	m,p-Xylene	MSV5	ABD	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Methyl Acetate	MSV5	ABD	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Methyl iodide	MSV5	ABD	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Methylcyclohexane	MSV5	ABD	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Methylene chloride	MSV5	ABD	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Naphthalene	MSV5	ABD	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	n-Butyl alcohol	MSV5	ABD	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	n-Butylbenzene	MSV5	ABD	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	n-Propylbenzene	MSV5	ABD	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	o-Xylene	MSV5	ABD	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	sec-Butylbenzene	MSV5	ABD	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Styrene	MSV5	ABD	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	ABD	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	tert-Butylbenzene	MSV5	ABD	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Tetrachloroethene	MSV5	ABD	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Toluene	MSV5	ABD	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Toluene d8	MSV5	ABD	2037-26-5				0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3		329608	0.05	0.052	105	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	ABD	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	ABD	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	ABD	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Trichloroethene	MSV5	ABD	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Trichlorofluoromethane	MSV5	ABD	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	ABD	76-13-1	U	UJ	0.00108 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 3x (GW)	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Vinyl acetate	MSV5	ABD	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Vinyl chloride	MSV5	ABD	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0
SJ7MW16-016	20608010502	SITE	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010502-7	HCL	NONE	GW	Xylene (total)	MSV5	ABD	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	none	329608	0	0	0	0	0	0

37888	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37889	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (48%, 34%)	329496	0	0	0	0	0	0
37890	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.1	0.094	94	0	0	0
37891	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (48%, 34%)	329496	0	0	0	0	0	0
37892	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (48%, 34%)	329496	0	0	0	0	0	0
37893	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (48%, 34%)	329496	0	0	0	0	0	0
37894	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (48%, 34%)	329496	0	0	0	0	0	0
37895	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37896	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37897	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37898	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (48%, 34%)	329496	0	0	0	0	0	0
37899	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.05	0.036	71	0	0	0
37900	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4					0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.1	0.048	48	0	0	0
37901	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37902	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37903	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (48%, 34%)	329496	0	0	0	0	0	0
37904	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37905	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37906	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 4x (Sed), 3x (GW); 2 low acid SU recoveries (48%, 34%)	329496	0	0	0	0	0	0
37907	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37908	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (48%, 34%)	329496	0	0	0	0	0	0
37909	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37910	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37911	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37912	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (28.5%). 2 low acid SU recoveries (48%, 34%)	329496	0	0	0	0	0	0
37913	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37914	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37915	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37916	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37917	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37918	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37919	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61)	329496	0	0	0	0	0	0
37920	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), calibrasion drift (%D= -51), low LCS/LCSD ave recovery (42%)	329496	0	0	0	0	0	0
37921	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37922	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	329496	0	0	0	0	0	0
37923	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37924	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37925	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0

37926	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (23.5%)	329496	0	0	0	0	0	0
37927	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37928	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37929	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37930	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37931	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37932	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	J	0.000605 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329496	0	0	0	0	0	0
37933	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37934	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (23%)	329496	0	0	0	0	0	0
37935	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37936	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37937	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37938	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37939	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37940	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37941	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	U	0.0022 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00105 J mg/L), field blank contamination (0.00107 J mg/L), result is between SDL and SQL	329496	0	0	0	0	0	0
37942	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37943	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37944	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37945	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37946	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	329496	0	0	0	0	0	0
37947	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52.5%)	329496	0	0	0	0	0	0
37948	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37949	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37950	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54.5%), 2 low acid surrogate recoveries (48%, 34%)	329496	0	0	0	0	0	0
37951	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37952	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0			0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.05	0.039	78	0	0	0
37953	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (49%)	329496	0	0	0	0	0	0
37954	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37955	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37956	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%),2 low acid surrogate recoveries (48%, 34%)	329496	0	0	0	0	0	0
37957	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (48%, 34%)	329496	0	0	0	0	0	0
37958	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37959	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (26%), 2 low acid SU recoveries (48%, 34%)	329496	0	0	0	0	0	0
37960	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2			0		0			0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.1	0.034	34	0	0	0
37961	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
37962	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>39), low LCS/LCSD ave recovery (43%)	329496	0	0	0	0	0	0

37963	NF3PZ06-006	20608020305	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020305-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.042	85	0	0	0
37964	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37965	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (44%, 30%)	329496	0	0	0	0	0	0
37966	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.087	87	0	0	0
37967	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (44%, 30%)	329496	0	0	0	0	0	0
37968	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (44%, 30%)	329496	0	0	0	0	0	0
37969	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (44%, 30%)	329496	0	0	0	0	0	0
37970	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (44%, 30%)	329496	0	0	0	0	0	0
37971	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37972	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37973	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37974	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (44%, 30%)	329496	0	0	0	0	0	0
37975	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.033	66	0	0	0
37976	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.044	44	0	0	0
37977	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37978	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37979	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (44%, 30%)	329496	0	0	0	0	0	0
37980	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37981	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37982	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 4x (Sed), 3x (GW); 2 low acid SU recoveries 3 (44%, 30%)	329496	0	0	0	0	0	0
37983	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37984	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (44%, 30%)	329496	0	0	0	0	0	0
37985	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37986	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37987	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37988	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (28.5%), 2 low acid SU recoveries 3 (44%, 30%)	329496	0	0	0	0	0	0
37989	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37990	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37991	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37992	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37993	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37994	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37995	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	poor calibration fit (%RSD=61)	329496	0	0	0	0	0	0
37996	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	poor calibration fit (%RSD=24), calibration drift (%D= -51), low LCS/LCSD ave recovery (42%)	329496	0	0	0	0	0	0
37997	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
37998	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	poor calibration fit (%RSD=20)	329496	0	0	0	0	0	0
37999	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38000	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38001	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38002	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (23.5%)	329496	0	0	0	0	0	0
38003	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38004	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0

38005	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38006	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38007	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38008	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38009	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38010	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (23%)	329496	0	0	0	0	0	0
38011	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38012	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38013	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38014	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38015	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38016	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38017	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	U	0.00185	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00105 J mg/L), field blank contamination (0.00107 J mg/L), result is between SDL and SQL	329496	0	0	0	0	0	0
38018	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38019	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38020	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38021	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38022	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	329496	0	0	0	0	0	0
38023	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52.5%)	329496	0	0	0	0	0	0
38024	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38025	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38026	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54.5%), 2 low acid surrogate recoveries (44%, 30%)	329496	0	0	0	0	0	0
38027	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38028	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0				0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.05	0.036	72	0	0	0
38029	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (49%)	329496	0	0	0	0	0	0
38030	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38031	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38032	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%),2 low acid surrogate recoveries (44%, 30%)	329496	0	0	0	0	0	0
38033	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (44%, 30%)	329496	0	0	0	0	0	0
38034	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38035	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (26%), 2 low acid SU recoveries (44%, 30%)	329496	0	0	0	0	0	0
38036	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2			0		0				0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.1	0.03	30	0	0	0
38037	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38038	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39), low LCS/LCSD ave recovery (43%)	329496	0	0	0	0	0	0
38039	PZ-500	20608020304	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020304-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0				0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.05	0.04	80	0	0	0
38040	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38041	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (48%, 40%)	329496	0	0	0	0	0	0
38042	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0		0				0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.1	0.093	93	0	0	0
38043	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (48%, 40%)	329496	0	0	0	0	0	0
38044	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (48%, 40%)	329496	0	0	0	0	0	0

SB4MW07-38045	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (48%, 40%)	329496	0	0	0	0	0	0
SB4MW07-38046	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (48%, 40%)	329496	0	0	0	0	0	0
SB4MW07-38047	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38048	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38049	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38050	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (48%, 40%)	329496	0	0	0	0	0	0
SB4MW07-38051	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.033	67	0	0	0
SB4MW07-38052	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.048	48	0	0	0
SB4MW07-38053	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38054	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38055	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (48%, 40%)	329496	0	0	0	0	0	0
SB4MW07-38056	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38057	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38058	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 4x (Sed), 3x (GW); 2 low acid SU recoveries 3 (48%, 40%)	329496	0	0	0	0	0	0
SB4MW07-38059	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38060	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (48%, 40%)	329496	0	0	0	0	0	0
SB4MW07-38061	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38062	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38063	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38064	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (28.5%), 2 low acid SU recoveries 3 (48%, 40%)	329496	0	0	0	0	0	0
SB4MW07-38065	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38066	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38067	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38068	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38069	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38070	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38071	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=61)	329496	0	0	0	0	0	0
SB4MW07-38072	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	poor calibration fit (%RSD=24), calibration drift (%D= -51), low LCS/LCSD ave 3 recovery (42%)	329496	0	0	0	0	0	0
SB4MW07-38073	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38074	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=20)	329496	0	0	0	0	0	0
SB4MW07-38075	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38076	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38077	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38078	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (23.5%)	329496	0	0	0	0	0	0
SB4MW07-38079	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38080	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38081	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38082	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SB4MW07-38083	007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0

38084	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38085	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38086	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (23%)	329496	0	0	0	0	0	0
38087	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38088	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38089	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38090	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38091	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38092	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38093	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38094	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38095	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38096	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38097	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38098	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	329496	0	0	0	0	0	0
38099	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52.5%)	329496	0	0	0	0	0	0
38100	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38101	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38102	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54.5%), 2 low acid surrogate recoveries (48%, 40%)	329496	0	0	0	0	0	0
38103	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38104	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.05	0.037	74	0	0	0
38105	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (49%)	329496	0	0	0	0	0	0
38106	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38107	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38108	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%),2 low acid surrogate recoveries (48%, 40%)	329496	0	0	0	0	0	0
38109	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (48%, 40%)	329496	0	0	0	0	0	0
38110	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38111	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (26%), 2 low acid SU recoveries (48%, 40%)	329496	0	0	0	0	0	0
38112	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.1	0.04	40	0	0	0
38113	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38114	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39), low LCS/LCSD ave recovery (43%)	329496	0	0	0	0	0	0
38115	SB4MW07-007	20608020302	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020302-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.05	0.042	84	0	0	0
38116	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38117	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38118	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.1	0.09	90	0	0	0
38119	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38120	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38121	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38122	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38123	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0

38124	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38125	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38126	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38127	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0		0		0.001	1	SUR			8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.05	0.036	71	0	0	0
38128	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4			0		0		0.001	1	SUR			8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3		329496	0.1	0.04	40	0	0	0
38129	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38130	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38131	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38132	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38133	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38134	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 4x (Sed), 3x (GW); 2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38135	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38136	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38137	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38138	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38139	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38140	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (28.5%), 2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38141	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38142	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38143	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38144	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38145	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38146	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38147	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61)	329496	0	0	0	0	0	0
38148	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), calibration drift (%D= -51), low LCS/LCSD ave recovery (42%)	329496	0	0	0	0	0	0
38149	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38150	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	329496	0	0	0	0	0	0
38151	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38152	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38153	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38154	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (23.5%)	329496	0	0	0	0	0	0
38155	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38156	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38157	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38158	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38159	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38160	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38161	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329496	0	0	0	0	0	0
38162	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (23%)	329496	0	0	0	0	0	0

38163	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38164	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38165	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38166	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38167	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38168	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38169	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38170	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38171	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38172	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38173	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38174	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (53.5%)	329496	0	0	0	0	0	0
38175	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (52.5%)	329496	0	0	0	0	0	0
38176	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38177	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38178	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (54.5%), 2 low acid surrogate recoveries (40%, 26%)	329496	0	0	0	0	0	0
38179	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38180	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.037	75	0	0	0
38181	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (49%)	329496	0	0	0	0	0	0
38182	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38183	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38184	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (57%),2 low acid surrogate recoveries (40%, 26%)	329496	0	0	0	0	0	0
38185	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (40%, 26%)	329496	0	0	0	0	0	0
38186	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38187	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (26%), 2 low acid SU recoveries (40%, 26%)	329496	0	0	0	0	0	0
38188	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.026	26	0	0	0
38189	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38190	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	poor calibration fit (%RSD>39), low LCS/LCSD ave recovery 3 (43%)	329496	0	0	0	0	0	0
38191	SF5MW10-010	20608020312	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020312-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.042	85	0	0	0
38192	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38193	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (46%, 31%)	329496	0	0	0	0	0	0
38194	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.097	97	0	0	0
38195	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (46%, 31%)	329496	0	0	0	0	0	0
38196	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (46%, 31%)	329496	0	0	0	0	0	0
38197	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (46%, 31%)	329496	0	0	0	0	0	0
38198	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (46%, 31%)	329496	0	0	0	0	0	0
38199	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38200	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38201	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
38202	SG2MW13-013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (46%, 31%)	329496	0	0	0	0	0	0

SG2MW13-38203	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.05	0.036	73	0	0	0
SG2MW13-38204	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329496	0.1	0.046	46	0	0	0
SG2MW13-38205	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38206	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38207	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (46%, 31%)	329496	0	0	0	0	0	0
SG2MW13-38208	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38209	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38210	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 4x (Sed), 3x (GW); 2 low acid SU recoveries 3 (46%, 31%)	329496	0	0	0	0	0	0
SG2MW13-38211	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38212	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (46%, 31%)	329496	0	0	0	0	0	0
SG2MW13-38213	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38214	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38215	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38216	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (28.5%), 2 low acid SU recoveries 3 (46%, 31%)	329496	0	0	0	0	0	0
SG2MW13-38217	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38218	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38219	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38220	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38221	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38222	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38223	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=61)	329496	0	0	0	0	0	0
SG2MW13-38224	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	poor calibration fit (%RSD=24), calibration drift (%D= -51), low LCS/LCSD ave 3 recovery (42%)	329496	0	0	0	0	0	0
SG2MW13-38225	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38226	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.000595 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	result is between SDL and SQL, poor calibration fit 3 (%RSD=20)	329496	0	0	0	0	0	0
SG2MW13-38227	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.00278 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329496	0	0	0	0	0	0
SG2MW13-38228	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.00155 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329496	0	0	0	0	0	0
SG2MW13-38229	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38230	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (23.5%)	329496	0	0	0	0	0	0
SG2MW13-38231	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38232	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38233	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38234	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38235	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329496	0	0	0	0	0	0
SG2MW13-38236	013	20608020303	SITE	SW8270C	8/1/2006	1/0/1900	8/2/2006	20608020303-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	J	0.00136 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329496	0	0	0	0	0	0

				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900		equipment blank contamination (0.021 mg/L), field blank contamination (0.021 mg/L), result is							
SG2MW13-38237	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	J	U	0.000708 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG				GCAL	3	between SDL and SQL	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900		low LCS/LCSD ave recovery							
SG2MW13-38238	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG				GCAL	3	(23%)	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900									
SG2MW13-38239	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG				GCAL	3	none	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900		result is							
SG2MW13-38240	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	J	J	0.000638 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG				GCAL	3	between SDL and SQL	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900		result is							
SG2MW13-38241	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.00205 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG				GCAL	3	between SDL and SQL	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900									
SG2MW13-38242	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG				GCAL	3	none	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900									
SG2MW13-38243	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG				GCAL	3	none	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900									
SG2MW13-38244	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG				GCAL	3	none	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900		equipment blank contamination (0.00105 J mg/L), field blank contamination (0.00107 J mg/L), result is							
SG2MW13-38245	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	U	0.000895 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG				GCAL	3	between SDL and SQL	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900		result is							
SG2MW13-38246	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	J	J	0.000678 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG				GCAL	3	between SDL and SQL	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900									
SG2MW13-38247	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG				GCAL	3	none	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900									
SG2MW13-38248	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG				GCAL	3	none	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900									
SG2MW13-38249	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG				GCAL	3	none	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900		low LCS/LCSD ave recovery							
SG2MW13-38250	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG				GCAL	3	(53.5%)	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900		low LCS/LCSD ave recovery							
SG2MW13-38251	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG				GCAL	3	(52.5%)	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900		result is							
SG2MW13-38252	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.00236 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG				GCAL	3	between SDL and SQL	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900									
SG2MW13-38253	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG				GCAL	3	none	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900		low LCS/LCSD ave recovery (54.5%), 2 low acid surrogate recoveries							
SG2MW13-38254	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG				GCAL	3	(46%, 31%)	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900									
SG2MW13-38255	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG				GCAL	3	none	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900									
SG2MW13-38256	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1 SUR				GCAL	3		329496	0.05	0.039	78	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900		low LCS/LCSD ave recovery							
SG2MW13-38257	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG				GCAL	3	(49%)	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900									
SG2MW13-38258	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG				GCAL	3	none	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900									
SG2MW13-38259	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG				GCAL	3	none	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900		low LCS/LCSD ave recovery (57%), 2 low acid surrogate recoveries							
SG2MW13-38260	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG				GCAL	3	(46%, 31%)	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900		2 low acid SU recoveries							
SG2MW13-38261	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG				GCAL	3	(46%, 31%)	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900									
SG2MW13-38262	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG				GCAL	3	none	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900		low LCS/LCSD ave recovery (26%), 2 low acid SU recoveries							
SG2MW13-38263	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG				GCAL	3	(46%, 31%)	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900									
SG2MW13-38264	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1 SUR				GCAL	3		329496	0.1	0.031	31	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900									
SG2MW13-38265	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG				GCAL	3	none	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900		poor calibration fit (%RSD=39), low LCS/LCSD ave recovery							
SG2MW13-38266	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG				GCAL	3	(43%)	329496	0	0	0	0	0	0
				8/1/2006	1/0/1900	8/2/2006																		8/2/2006	1/0/1900	8/3/2006	1/0/1900									
SG2MW13-38267	013	20608020303	SITE	SW8270C			20608020303-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1 SUR				GCAL	3		329496	0.05	0.043	87	0	0	0
				7/31/2006	1/0/1900	8/1/2006					1,2Diphenylhydrazine/Azobenzen													8/2/2006	1/0/1900	8/4/2006	1/0/1900									
ND3PZ04-38268	004	20608010515	SITE	SW8270C			20608010515-3	NONE	8270C_W_EX	GW	n	MSSV5	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG				GCAL	3	none	329541	0	0	0	0	0	0
																													2 low Acid SU							
ND3PZ04-38269	004	20608010515	SITE	SW8270C			20608010515-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG				GCAL	3	recoveries (56%, 47%)	329541	0	0	0	0	0	0

38270	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.093	93	0	0	0
38271	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (56%, 47%)	329541	0	0	0	0	0	0
38272	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (56%, 47%)	329541	0	0	0	0	0	0
38273	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (56%, 47%)	329541	0	0	0	0	0	0
38274	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries 3 (56%, 47%)	329541	0	0	0	0	0	0
38275	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38276	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38277	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38278	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (56%, 47%)	329541	0	0	0	0	0	0
38279	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.038	75	0	0	0
38280	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV5	JAR3	367-12-4				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.056	56	0	0	0
38281	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		none	0.014 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38282	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38283	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (56%, 47%)	329541	0	0	0	0	0	0
38284	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38285	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38286	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (56%, 47%)	329541	0	0	0	0	0	0
38287	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38288	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (56%, 47%)	329541	0	0	0	0	0	0
38289	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38290	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38291	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38292	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries 3 (56%, 47%)	329541	0	0	0	0	0	0
38293	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38294	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38295	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV5	JAR3	98-86-2		none	0.074 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38296	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (57%)	329541	0	0	0	0	0	0
38297	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38298	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38299	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	329541	0	0	0	0	0	0
38300	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	poor calibration fit (%RSD=50), calibration drift (%D= -51), low LCS/LCSD ave recovery 3 (48.5%)	329541	0	0	0	0	0	0
38301	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38302	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38303	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38304	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38305	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38306	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV5	JAR3	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	extremely low LCS/LCSD ave 3 recovery (8%)	329541	0	0	0	0	0	0
38307	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38308	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38309	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0

38310	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38311	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38312	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	U	0.000857 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.000651 J mg/L); equipment blank contamination (0.000925 JB mg/L); field blank contamination (0.000798 JB mg/L); result is between SDL and SQL	329541	0	0	0	0	0	0
38313	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38314	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (28%)	329541	0	0	0	0	0	0
38315	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Carbazole	MSSV5	JAR3	86-74-8		none	0.016 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38316	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38317	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38318	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38319	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38320	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38321	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		U	0.00806 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	field blank contamination (0.000978 J mg/L)	329541	0	0	0	0	0	0
38322	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329541	0	0	0	0	0	0
38323	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38324	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Fluorene	MSSV5	JAR3	86-73-7	J	J	0.00176 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329541	0	0	0	0	0	0
38325	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38326	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%)	329541	0	0	0	0	0	0
38327	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%)	329541	0	0	0	0	0	0
38328	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38329	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38330	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		J-	0.012 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%); 2 low Acid SU recoveries (56%, 47%)	329541	0	0	0	0	0	0
38331	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38332	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0			0		0			0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.042	84	0	0	0
38333	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -31), low LCS/LCSD ave recovery (24%)	329541	0	0	0	0	0	0
38334	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38335	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38336	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV5	JAR3	95-48-7	J	J	0.00646 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low LCS/LCSD ave recovery (59%), 2 low Acid SU recoveries (56%, 47%)	329541	0	0	0	0	0	0
38337	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (56%, 47%)	329541	0	0	0	0	0	0
38338	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV5	JAR3	85-01-8		none	0.00254 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38339	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (31.5%); 2 low Acid SU recoveries (56%, 47%)	329541	0	0	0	0	0	0
38340	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2			0		0			0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.047	47	0	0	0
38341	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0

				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900		poor calibration fit (%RSD=24), calibration drift (%D= -48), low LCS/LCSD ave recovery						
38342	ND3PZ04-004	20608010515	SITE	SW8270C				20608010515-3	NONE	8270C_W_EX	GW	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG					GCAL	3 (19.5%)	329541	0	0	0	0	0	0
38343	ND3PZ04-004	20608010515	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010515-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.036	72	0	0	0
38344	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38345	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (54%, 46%)	329541	0	0	0	0	0	0
38346	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.096	96	0	0	0
38347	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (54%, 46%)	329541	0	0	0	0	0	0
38348	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (54%, 46%)	329541	0	0	0	0	0	0
38349	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (54%, 46%)	329541	0	0	0	0	0	0
38350	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries 3 (54%, 46%)	329541	0	0	0	0	0	0
38351	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38352	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38353	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38354	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (54%, 46%)	329541	0	0	0	0	0	0
38355	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.037	74	0	0	0
38356	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV5	JAR3	367-12-4				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.054	54	0	0	0
38357	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	J	J	0.00876 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329541	0	0	0	0	0	0
38358	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38359	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (54%, 46%)	329541	0	0	0	0	0	0
38360	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38361	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38362	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (54%, 46%)	329541	0	0	0	0	0	0
38363	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38364	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (54%, 46%)	329541	0	0	0	0	0	0
38365	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38366	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38367	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38368	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries 3 (54%, 46%)	329541	0	0	0	0	0	0
38369	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38370	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38371	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV5	JAR3	98-86-2		none	0.046 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38372	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (57%)	329541	0	0	0	0	0	0
38373	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38374	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38375	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	329541	0	0	0	0	0	0
38376	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	poor calibration fit (%RSD=50), calibration drift (%D= -51), low LCS/LCSD ave recovery 3 (48.5%)	329541	0	0	0	0	0	0
38377	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38378	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0

38379	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38380	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38381	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38382	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV5	JAR3	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (8%)	329541	0	0	0	0	0	0
38383	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38384	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV5	JAR3	92-52-4	J	J	0.00579 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329541	0	0	0	0	0	0
38385	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38386	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38387	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38388	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	U	0.000867 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.000651 J mg/L); equipment blank contamination (0.000925 JB mg/L); field blank contamination (0.000798 JB mg/L); result is between SDL and SQL	329541	0	0	0	0	0	0
38389	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38390	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (28%)	329541	0	0	0	0	0	0
38391	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Carbazole	MSSV5	JAR3	86-74-8	J	J	0.00843 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329541	0	0	0	0	0	0
38392	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38393	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38394	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38395	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38396	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38397	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	U	0.00345 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	field blank contamination (0.000978 J mg/L); result is between SDL and SQL	329541	0	0	0	0	0	0
38398	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329541	0	0	0	0	0	0
38399	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38400	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Fluorene	MSSV5	JAR3	86-73-7	J	J	0.00101 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329541	0	0	0	0	0	0
38401	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38402	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%)	329541	0	0	0	0	0	0
38403	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%)	329541	0	0	0	0	0	0
38404	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38405	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38406	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	J	J	0.0082 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low LCS/LCSD ave recovery (58%), 2 low Acid SU recoveries (54%, 46%)	329541	0	0	0	0	0	0
38407	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38408	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.041	81	0	0	0
38409	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -31), low LCS/LCSD ave recovery (24%)	329541	0	0	0	0	0	0
38410	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38411	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0

				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900		result is between SDL and SQL, low LCS/LCSD ave recovery (59%), 2 low Acid SU recoveries							
38412	SD3PZ08-008	20608010504	SITE	SW8270C			20608010504-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV5	JAR3	95-48-7	J	J	0.00437 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG					GCAL	3 (54%, 46%)	329541	0	0	0	0	0	0
38413	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (54%, 46%)	329541	0	0	0	0	0	0
38414	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV5	JAR3	85-01-8	J	J	0.00161 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329541	0	0	0	0	0	0
38415	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (31.5%); 2 low Acid SU recoveries 3 (54%, 46%)	329541	0	0	0	0	0	0
38416	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.046	46	0	0	0
38417	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38418	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	poor calibration fit (%RSD=24), calibration drift (%D= -48), low LCS/LCSD ave recovery 3 (19.5%)	329541	0	0	0	0	0	0
38419	SD3PZ08-008	20608010504	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010504-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.036	72	0	0	0
38420	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38421	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (46%, 30%)	329541	0	0	0	0	0	0
38422	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.076	76	0	0	0
38423	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (46%, 30%)	329541	0	0	0	0	0	0
38424	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (46%, 30%)	329541	0	0	0	0	0	0
38425	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (46%, 30%)	329541	0	0	0	0	0	0
38426	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries 3 (46%, 30%)	329541	0	0	0	0	0	0
38427	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38428	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38429	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38430	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (46%, 30%)	329541	0	0	0	0	0	0
38431	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.034	68	0	0	0
38432	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV5	JAR3	367-12-4				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.046	46	0	0	0
38433	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38434	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38435	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (46%, 30%)	329541	0	0	0	0	0	0
38436	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38437	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38438	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (46%, 30%)	329541	0	0	0	0	0	0
38439	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38440	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (46%, 30%)	329541	0	0	0	0	0	0
38441	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38442	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38443	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
38444	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries 3 (46%, 30%)	329541	0	0	0	0	0	0
38445	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0

38446	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38447	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38448	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%)	329541	0	0	0	0	0	0
38449	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38450	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38451	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329541	0	0	0	0	0	0
38452	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -51), low LCS/LCSD ave recovery (48.5%)	329541	0	0	0	0	0	0
38453	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38454	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38455	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38456	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38457	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38458	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV5	JAR3	65-85-0	U	R	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (8%)	329541	0	0	0	0	0	0
38459	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38460	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38461	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38462	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38463	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38464	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	U	0.001	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.000651 J mg/L); equipment blank contamination (0.000925 JB mg/L); field blank contamination (0.000798 JB mg/L); result is between SDL and SQL	329541	0	0	0	0	0	0
38465	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38466	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (28%)	329541	0	0	0	0	0	0
38467	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38468	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38469	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38470	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38471	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38472	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38473	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38474	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329541	0	0	0	0	0	0
38475	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38476	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38477	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38478	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%)	329541	0	0	0	0	0	0
38479	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%)	329541	0	0	0	0	0	0
38480	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38481	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38482	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%); 2 low Acid SU recoveries (46%, 30%)	329541	0	0	0	0	0	0
38483	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0

38484	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.037	74		0	0	0
38485	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -31), low LCS/LCSD ave recovery (24%)	329541	0	0	0		0	0	0
38486	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
38487	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
38488	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%); 2 low Acid SU recoveries (46%, 30%)	329541	0	0	0		0	0	0
38489	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (46%, 30%)	329541	0	0	0		0	0	0
38490	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
38491	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (31.5%); 2 low Acid SU recoveries (46%, 30%)	329541	0	0	0		0	0	0
38492	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.03	30		0	0	0
38493	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
38494	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), calibration drift (%D= -48), low LCS/LCSD ave recovery (19.5%)	329541	0	0	0		0	0	0
38495	SE6MW09-009	20608010512	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010512-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.032	63		0	0	0
38496	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
38497	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (55%, 40%)	329541	0	0	0		0	0	0
38498	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.08	80		0	0	0
38499	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (55%, 40%)	329541	0	0	0		0	0	0
38500	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (55%, 40%)	329541	0	0	0		0	0	0
38501	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (55%, 40%)	329541	0	0	0		0	0	0
38502	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries (55%, 40%)	329541	0	0	0		0	0	0
38503	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
38504	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
38505	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
38506	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (55%, 40%)	329541	0	0	0		0	0	0
38507	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.036	71		0	0	0
38508	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV5	JAR3	367-12-4				0		0		0.001	1	SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.055	55		0	0	0
38509	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
38510	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
38511	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (55%, 40%)	329541	0	0	0		0	0	0
38512	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
38513	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
38514	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (55%, 40%)	329541	0	0	0		0	0	0
38515	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
38516	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (55%, 40%)	329541	0	0	0		0	0	0
38517	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0
38518	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0		0	0	0

38519	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38520	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries (55%, 40%)	329541	0	0	0	0	0	0
38521	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38522	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38523	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38524	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%)	329541	0	0	0	0	0	0
38525	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38526	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38527	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329541	0	0	0	0	0	0
38528	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -51), low LCS/LCSD ave recovery (48.5%)	329541	0	0	0	0	0	0
38529	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38530	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38531	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38532	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38533	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38534	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV5	JAR3	65-85-0	U	R	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (8%)	329541	0	0	0	0	0	0
38535	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38536	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38537	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38538	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38539	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38540	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	U	0.000736	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.000651 J mg/L); equipment blank contamination (0.000925 JB mg/L); field blank contamination (0.000798 JB mg/L); result is between SDL and SQL	329541	0	0	0	0	0	0
38541	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38542	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (28%)	329541	0	0	0	0	0	0
38543	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38544	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38545	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38546	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38547	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38548	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38549	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38550	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329541	0	0	0	0	0	0
38551	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38552	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38553	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38554	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%)	329541	0	0	0	0	0	0
38555	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%)	329541	0	0	0	0	0	0
38556	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0

38557	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38558	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%); 2 low Acid SU recoveries (55%, 40%)	329541	0	0	0	0	0	0
38559	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38560	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.039	77	0	0	0
38561	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -31), low LCS/LCSD ave recovery (24%)	329541	0	0	0	0	0	0
38562	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38563	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38564	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%); 2 low Acid SU recoveries (55%, 40%)	329541	0	0	0	0	0	0
38565	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (55%, 40%)	329541	0	0	0	0	0	0
38566	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38567	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (31.5%); 2 low Acid SU recoveries (55%, 40%)	329541	0	0	0	0	0	0
38568	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.04	40	0	0	0
38569	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38570	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), calibration drift (%D= -48), low LCS/LCSD ave recovery (19.5%)	329541	0	0	0	0	0	0
38571	SF6MW11-011	20608010510	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010510-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.035	70	0	0	0
38572	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38573	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
38574	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.08	80	0	0	0
38575	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
38576	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
38577	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
38578	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
38579	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38580	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38581	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38582	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
38583	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.033	65	0	0	0
38584	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV5	JAR3	367-12-4				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.051	51	0	0	0
38585	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38586	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38587	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
38588	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38589	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38590	SF7MW12-012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0

SF7MW12-38591	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38592	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
SF7MW12-38593	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38594	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38595	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38596	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
SF7MW12-38597	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38598	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38599	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38600	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%)	329541	0	0	0	0	0	0
SF7MW12-38601	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38602	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38603	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329541	0	0	0	0	0	0
SF7MW12-38604	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -51), low LCS/LCSD ave recovery (48.5%)	329541	0	0	0	0	0	0
SF7MW12-38605	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38606	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38607	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38608	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38609	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38610	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV5	JAR3	65-85-0	J	J	0.00119	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL, extremely low LCS/LCSD ave recovery (8%), poor LCS/LCSD precision (141%)	329541	0	0	0	0	0	0
SF7MW12-38611	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38612	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38613	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38614	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38615	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38616	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	U	0.00122	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.000651 J mg/L); equipment blank contamination (0.000925 JB mg/L); field blank contamination (0.000798 JB mg/L); result is between SDL and SQL	329541	0	0	0	0	0	0
SF7MW12-38617	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38618	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (28%)	329541	0	0	0	0	0	0
SF7MW12-38619	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38620	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38621	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38622	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38623	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SF7MW12-38624	012	20608010513	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010513-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0

				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38625	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	U	0.000881	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG				GCAL	3	field blank contamination (0.000978 J mg/L); result is between SDL and SQL	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38626	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG				GCAL	3	poor calibration fit (%RSD=17)	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38627	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG				GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38628	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG				GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38629	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG				GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38630	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG				GCAL	3	low LCS/LCSD ave recovery (55%)	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38631	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG				GCAL	3	low LCS/LCSD ave recovery (59%)	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38632	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG				GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38633	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG				GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38634	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG				GCAL	3	low LCS/LCSD ave recovery (58%); 2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38635	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG				GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38636	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0					0		0		0.001	1	SUR				GCAL	3		329541	0.05	0.038	76	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38637	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG				GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -31); low LCS/LCSD ave recovery (24%)	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38638	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG				GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38639	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG				GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38640	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG				GCAL	3	low LCS/LCSD ave recovery (59%); 2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38641	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG				GCAL	3	2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38642	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG				GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38643	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG				GCAL	3	low LCS/LCSD ave recovery (31.5%); 2 low Acid SU recoveries (51%, 31%)	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38644	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2					0		0		0.001	1	SUR				GCAL	3		329541	0.1	0.031	31	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38645	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG				GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38646	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG				GCAL	3	poor calibration fit (%RSD=24), calibration drift (%D= -48); low LCS/LCSD ave recovery (19.5%)	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38647	SF7MW12-012	20608010513	SITE	SW8270C			20608010513-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV5	JAR3	1718-51-0					0		0		0.001	1	SUR				GCAL	3		329541	0.05	0.037	73	0	0	0
				7/31/2006	1/0/1900	8/1/2006					1,2Diphenylhydrazine/Azobenzen													8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38648	SH7MW14-014	20608010501	SITE	SW8270C			20608010501-3	NONE	8270C_W_EX	GW	n	MSSV5	JAR3	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG				GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38649	SH7MW14-014	20608010501	SITE	SW8270C			20608010501-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG				GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38650	SH7MW14-014	20608010501	SITE	SW8270C			20608010501-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6					0		0		0.001	1	SUR				GCAL	3		329541	0.1	0.079	79	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38651	SH7MW14-014	20608010501	SITE	SW8270C			20608010501-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG				GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38652	SH7MW14-014	20608010501	SITE	SW8270C			20608010501-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG				GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38653	SH7MW14-014	20608010501	SITE	SW8270C			20608010501-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG				GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38654	SH7MW14-014	20608010501	SITE	SW8270C			20608010501-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG				GCAL	3	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38655	SH7MW14-014	20608010501	SITE	SW8270C			20608010501-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG				GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38656	SH7MW14-014	20608010501	SITE	SW8270C			20608010501-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG				GCAL	3	none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900												
38657	SH7MW14-014	20608010501	SITE	SW8270C			20608010501-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG				GCAL	3	none	329541	0	0	0	0	0	0

38658	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38659	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.035	70	0	0	0
38660	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.054	54	0	0	0
38661	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38662	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38663	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38664	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38665	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38666	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38667	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38668	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38669	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38670	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38671	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38672	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38673	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38674	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38675	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38676	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%)	329541	0	0	0	0	0	0
38677	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38678	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38679	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329541	0	0	0	0	0	0
38680	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -51), low LCS/LCSD ave recovery (48.5%)	329541	0	0	0	0	0	0
38681	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38682	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38683	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38684	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38685	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38686	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV5	JAR3	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (8%)	329541	0	0	0	0	0	0
38687	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38688	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38689	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38690	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38691	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38692	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	U	0.000749 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.000651 J mg/L); equipment blank contamination (0.000925 JB mg/L); field blank contamination (0.000798 JB mg/L); result is between SDL and SQL	329541	0	0	0	0	0	0
38693	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0

38694	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (28%)	329541	0	0	0	0	0	0
38695	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38696	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38697	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38698	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38699	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38700	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38701	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38702	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329541	0	0	0	0	0	0
38703	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38704	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38705	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38706	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%)	329541	0	0	0	0	0	0
38707	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%)	329541	0	0	0	0	0	0
38708	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38709	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38710	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%); 2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38711	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38712	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.037	74	0	0	0
38713	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -31), low LCS/LCSD ave recovery (24%)	329541	0	0	0	0	0	0
38714	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38715	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38716	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%); 2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38717	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38718	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38719	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (31.5%); 2 low Acid SU recoveries (54%, 36%)	329541	0	0	0	0	0	0
38720	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.036	36	0	0	0
38721	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38722	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), calibration drift (%D= -48), low LCS/LCSD ave recovery (19.5%)	329541	0	0	0	0	0	0
38723	SH7MW14-014	20608010501	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010501-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.034	68	0	0	0
38724	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
38725	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (50%, 32%)	329541	0	0	0	0	0	0
38726	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.083	83	0	0	0
38727	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (50%, 32%)	329541	0	0	0	0	0	0
38728	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (50%, 32%)	329541	0	0	0	0	0	0
38729	SJ7MW16-016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (50%, 32%)	329541	0	0	0	0	0	0

				7/31/2006	1/0/1900	8/1/2006																			8/2/2006	1/0/1900	8/4/2006	1/0/1900		low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries							
SJ7MW16-38730	016	20608010502	SITE	SW8270C			20608010502-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG					GCAL	3 (50%, 32%)	329541	0	0	0	0	0	0
SJ7MW16-38731	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38732	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38733	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38734	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (50%, 32%)	329541	0	0	0	0	0	0
SJ7MW16-38735	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.05	0.034	69	0	0	0
SJ7MW16-38736	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV5	JAR3	367-12-4				0		0		0.001	1 SUR	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329541	0.1	0.05	50	0	0	0
SJ7MW16-38737	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38738	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38739	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (50%, 32%)	329541	0	0	0	0	0	0
SJ7MW16-38740	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38741	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38742	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (50%, 32%)	329541	0	0	0	0	0	0
SJ7MW16-38743	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38744	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (50%, 32%)	329541	0	0	0	0	0	0
SJ7MW16-38745	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38746	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38747	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																			8/2/2006	1/0/1900	8/4/2006	1/0/1900		low LCS/LCSD ave recovery (38%); 2 low Acid SU recoveries							
SJ7MW16-38748	016	20608010502	SITE	SW8270C			20608010502-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG					GCAL	3 (50%, 32%)	329541	0	0	0	0	0	0
SJ7MW16-38749	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38750	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38751	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38752	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (57%)	329541	0	0	0	0	0	0
SJ7MW16-38753	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38754	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38755	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																			8/2/2006	1/0/1900	8/4/2006	1/0/1900		poor calibration fit (%RSD=50), calibration drift (%D= -51), low LCS/LCSD ave recovery							
SJ7MW16-38756	016	20608010502	SITE	SW8270C			20608010502-3	NONE	8270C_W_EX	GW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG					GCAL	3 (48.5%)	329541	0	0	0	0	0	0
SJ7MW16-38757	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38758	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38759	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38760	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38761	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
				7/31/2006	1/0/1900	8/1/2006																			8/2/2006	1/0/1900	8/4/2006	1/0/1900		extremely low LCS/LCSD ave							
SJ7MW16-38762	016	20608010502	SITE	SW8270C			20608010502-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV5	JAR3	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG					GCAL	3 recovery (8%)	329541	0	0	0	0	0	0
SJ7MW16-38763	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38764	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38765	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38766	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0
SJ7MW16-38767	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329541	0	0	0	0	0	0

				7/31/2006	1/0/1900	8/1/2006																		8/2/2006	1/0/1900	8/4/2006	1/0/1900											
SJ7MW16-38768	016	20608010502	SITE	SW8270C			20608010502-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	U	0.000686	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG				GCAL	3	laboratory blank contamination (0.000651 J mg/L); equipment blank contamination (0.000925 JB mg/L); field blank contamination (0.000798 JB mg/L); result is between SDL and SQL	329541	0	0	0	0	0	0
SJ7MW16-38769	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SJ7MW16-38770	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (28%)	329541	0	0	0	0	0	0
SJ7MW16-38771	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SJ7MW16-38772	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SJ7MW16-38773	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SJ7MW16-38774	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SJ7MW16-38775	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SJ7MW16-38776	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SJ7MW16-38777	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SJ7MW16-38778	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329541	0	0	0	0	0	0
SJ7MW16-38779	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SJ7MW16-38780	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SJ7MW16-38781	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SJ7MW16-38782	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%)	329541	0	0	0	0	0	0
SJ7MW16-38783	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%)	329541	0	0	0	0	0	0
SJ7MW16-38784	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SJ7MW16-38785	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SJ7MW16-38786	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%); 2 low Acid SU recoveries (50%, 32%)	329541	0	0	0	0	0	0
SJ7MW16-38787	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SJ7MW16-38788	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0			0		0		0.001		1	SUR		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.037	75	0	0	0
SJ7MW16-38789	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -31), low LCS/LCSD ave recovery (24%)	329541	0	0	0	0	0	0
SJ7MW16-38790	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SJ7MW16-38791	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SJ7MW16-38792	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%); 2 low Acid SU recoveries (50%, 32%)	329541	0	0	0	0	0	0
SJ7MW16-38793	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (50%, 32%)	329541	0	0	0	0	0	0
SJ7MW16-38794	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SJ7MW16-38795	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (31.5%); 2 low Acid SU recoveries (50%, 32%)	329541	0	0	0	0	0	0
SJ7MW16-38796	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2			0		0		0.001		1	SUR		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.1	0.032	32	0	0	0
SJ7MW16-38797	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329541	0	0	0	0	0	0
SJ7MW16-38798	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24), calibration drift (%D= -48), low LCS/LCSD ave recovery (19.5%)	329541	0	0	0	0	0	0
SJ7MW16-38799	016	20608010502	SITE	SW8270C	7/31/2006	1/0/1900	8/1/2006	20608010502-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001		1	SUR		8/2/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329541	0.05	0.038	75	0	0	0
SF6MW11-38800	011	20608010510	SITE	SW9038	7/31/2006	1/0/1900	8/1/2006			NONE	GW	Sulfate	HACH2	HLO	14808-79-8		none	2730	mg/L	1.9	186	5	500	1	100	TRG			8/7/2006	1/0/1900	GCAL	3	none	329714	0	0	0	0	0	0

38801	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38802	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38803	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38804	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38805	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38806	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38807	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38808	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38809	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38810	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38811	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38812	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38813	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38814	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38815	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.053	105	0	0	0
38816	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38817	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38818	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38819	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38820	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38821	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38822	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38823	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38824	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38825	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38826	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.05	100	0	0	0
38827	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38828	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38829	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38830	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38831	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38832	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38833	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38834	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38835	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38836	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38837	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38838	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38839	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38840	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38841	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38842	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38843	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

38844	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38845	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38846	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38847	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38848	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.053	106	0	0	0
38849	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38850	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38851	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38852	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38853	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38854	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38855	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38856	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38857	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38858	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38859	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38860	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38861	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38862	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38863	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38864	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38865	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38866	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38867	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38868	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38869	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38870	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.055	111	0	0	0
38871	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38872	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38873	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38874	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38875	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38876	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38877	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38878	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38879	TB-1147	20608020301	TRIPBK	SW8260B	8/2/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38880	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38881	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38882	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38883	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38884	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38885	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38886	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38887	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38888	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38889	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38890	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

38891	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38892	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38893	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38894	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.056	113	0	0	0
38895	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38896	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38897	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38898	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38899	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38900	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38901	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38902	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38903	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38904	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38905	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.046	92	0	0	0
38906	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38907	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38908	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38909	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38910	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38911	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38912	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38913	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38914	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38915	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38916	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38917	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38918	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38919	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38920	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38921	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38922	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38923	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38924	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38925	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38926	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38927	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.053	106	0	0	0
38928	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38929	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38930	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38931	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38932	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38933	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38934	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38935	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38936	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38937	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	J	0.000573 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38938	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

38939	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38940	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38941	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38942	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38943	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38944	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38945	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38946	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38947	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38948	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38949	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.053	107	0	0	0
38950	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38951	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38952	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38953	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38954	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38955	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38956	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38957	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38958	TB-1149	20608020311	TRIPBK	SW8260B	8/2/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38959	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38960	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38961	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38962	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38963	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38964	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38965	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38966	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38967	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38968	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38969	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38970	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38971	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38972	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38973	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.058	116	0	0	0
38974	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38975	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38976	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38977	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38978	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38979	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38980	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

38981	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38982	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38983	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38984	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.047	94	0	0	0
38985	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38986	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38987	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38988	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38989	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38990	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38991	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38992	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38993	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38994	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38995	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38996	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38997	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38998	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
38999	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39000	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39001	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39002	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39003	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39004	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39005	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39006	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.054	108	0	0	0
39007	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39008	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39009	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39010	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39011	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39012	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39013	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39014	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39015	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39016	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39017	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39018	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39019	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39020	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39021	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39022	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39023	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39024	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39025	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39026	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39027	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39028	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.052	104	0	0	0
39029	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39030	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

39031	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39032	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39033	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39034	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39035	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39036	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39037	TB-1150	20608020315	TRIPBK	SW8260B	8/2/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39038	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39039	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39040	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39041	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39042	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39043	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39044	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39045	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39046	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39047	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39048	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39049	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39050	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39051	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39052	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.052	104	0	0	0
39053	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39054	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39055	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39056	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39057	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39058	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39059	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39060	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39061	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39062	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39063	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.048	95	0	0	0
39064	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39065	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39066	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39067	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39068	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39069	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

39070	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39071	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39072	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39073	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39074	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39075	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39076	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39077	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39078	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39079	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39080	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39081	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39082	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39083	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39084	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39085	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.055	109	0	0	0
39086	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39087	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39088	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39089	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39090	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39091	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39092	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39093	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39094	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39095	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39096	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39097	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39098	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39099	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39100	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39101	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39102	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39103	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39104	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39105	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39106	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

39107	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.057	113		0	0	0
39108	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39109	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39110	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39111	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39112	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39113	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39114	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39115	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39116	TB-COC1204/1205	20608020306	TRIPBK	SW8260B	8/2/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39117	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39118	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39119	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39120	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39121	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39122	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39123	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39124	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39125	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39126	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39127	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39128	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39129	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39130	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39131	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.055	109		0	0	0
39132	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39133	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39134	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39135	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39136	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39137	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39138	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39139	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39140	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39141	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
39142	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.048	95		0	0	0
39143	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0

39144	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39145	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39146	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39147	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39148	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39149	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39150	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39151	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39152	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39153	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39154	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39155	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39156	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39157	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39158	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39159	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39160	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39161	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39162	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39163	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39164	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.054	108	0	0	0
39165	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39166	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39167	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39168	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39169	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39170	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39171	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39172	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39173	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39174	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39175	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39176	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39177	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39178	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39179	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39180	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

39181	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39182	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39183	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39184	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39185	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39186	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329530	0.05	0.054	108	0	0	0
39187	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39188	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39189	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39190	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39191	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39192	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39193	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39194	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39195	TB-COC1206/1207	20608020309	TRIPBK	SW8260B	8/2/2006			NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
39196	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39197	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39198	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39199	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39200	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39201	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39202	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39203	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39204	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39205	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39206	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39207	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39208	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39209	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39210	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	KCB	17060-07-0			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.05	100	0	0	0
39211	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39212	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39213	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39214	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39215	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39216	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39217	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	2-Butanone	MSV3	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0

39218	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39219	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	2-Chlorotoluene	MSV3	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39220	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	2-Hexanone	MSV3	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39221	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	KCB	460-00-4			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.049	97	0	0	0
39222	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	4-Chlorotoluene	MSV3	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39223	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39224	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39225	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Acetone	MSV3	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39226	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Acrolein	MSV3	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39227	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Acrylonitrile	MSV3	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39228	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Benzene	MSV3	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39229	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Bromobenzene	MSV3	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39230	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Bromodichloromethane	MSV3	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39231	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Bromoform	MSV3	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39232	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Bromomethane	MSV3	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39233	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Carbon disulfide	MSV3	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39234	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Carbon tetrachloride	MSV3	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39235	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Chlorobenzene	MSV3	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39236	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Chloroethane	MSV3	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39237	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Chloroform	MSV3	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39238	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Chloromethane	MSV3	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39239	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39240	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39241	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Cyclohexane	MSV3	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39242	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Dibromochloromethane	MSV3	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39243	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Dibromofluoromethane	MSV3	KCB	1868-53-7			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.053	105	0	0	0
39244	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Dibromomethane	MSV3	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39245	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39246	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Ethylbenzene	MSV3	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39247	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39248	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39249	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	m,p-Xylene	MSV3	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39250	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Methyl Acetate	MSV3	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39251	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Methyl iodide	MSV3	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39252	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Methylcyclohexane	MSV3	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39253	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Methylene chloride	MSV3	KCB	75-09-2	JB	0.00254 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39254	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Naphthalene	MSV3	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39255	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	n-Butyl alcohol	MSV3	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39256	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	n-Butylbenzene	MSV3	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39257	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	n-Propylbenzene	MSV3	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39258	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	o-Xylene	MSV3	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39259	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	sec-Butylbenzene	MSV3	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39260	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39261	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39262	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	tert-Butylbenzene	MSV3	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39263	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Tetrachloroethene	MSV3	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39264	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39265	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	Toluene d8	MSV3	KCB	2037-26-5			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.051	101	0	0	0
39266	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39267	TB-1139	20608010503	TRIPBK	SW8260B	8/1/2006	20608010503-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0

39268	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39269	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	Trichloroethene	MSV3	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39270	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39271	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39272	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39273	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39274	TB-1139	20608010503	TRIPBK	SW8260B			8/1/2006	20608010503-1	HCL	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39275	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39276	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39277	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39278	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39279	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39280	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39281	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39282	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39283	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39284	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39285	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39286	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39287	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39288	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39289	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.051	101	0	0	0
39290	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39291	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39292	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39293	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39294	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39295	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39296	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	2-Butanone	MSV3	AJV	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39297	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39298	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39299	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39300	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	AJV	460-00-4				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.047	93	0	0	0
39301	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39302	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39303	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39304	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Acetone	MSV3	AJV	67-64-1	J	0.00202	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39305	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Acrolein	MSV3	AJV	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39306	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39307	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Benzene	MSV3	AJV	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39308	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39309	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39310	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Bromoform	MSV3	AJV	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0

39311	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Bromomethane	MSV3	AJV	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39312	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39313	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39314	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39315	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Chloroethane	MSV3	AJV	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39316	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Chloroform	MSV3	AJV	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39317	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Chloromethane	MSV3	AJV	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39318	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39319	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39320	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39321	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39322	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Dibromofluoromethane	MSV3	AJV	1868-53-7				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.052	104	0	0	0
39323	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Dibromomethane	MSV3	AJV	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39324	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39325	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39326	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39327	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39328	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39329	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39330	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39331	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39332	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	J	0.00495	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39333	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Naphthalene	MSV3	AJV	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39334	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	n-Butyl alcohol	MSV3	AJV	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39335	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39336	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39337	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	o-Xylene	MSV3	AJV	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39338	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39339	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Styrene	MSV3	AJV	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39340	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39341	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39342	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39343	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Toluene	MSV3	AJV	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39344	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Toluene d8	MSV3	AJV	2037-26-5				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.05	99	0	0	0
39345	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39346	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39347	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39348	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Trichloroethene	MSV3	AJV	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39349	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39350	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39351	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39352	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39353	TB-1142	20608010514	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010514-1	HCL	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39354	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39355	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39356	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39357	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39358	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39359	TB-1144	20608010511	TRIPBK	SW8260B			8/1/2006	20608010511-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0

39360	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39361	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39362	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39363	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39364	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39365	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39366	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39367	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39368	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	KCB	17060-07-0			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329509	0.05	0.049	99	0	0	0
39369	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39370	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39371	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39372	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39373	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39374	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39375	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	2-Butanone	MSV3	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39376	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39377	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	2-Chlorotoluene	MSV3	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39378	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	2-Hexanone	MSV3	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39379	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	KCB	460-00-4			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329509	0.05	0.049	97	0	0	0
39380	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	4-Chlorotoluene	MSV3	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39381	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39382	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39383	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Acetone	MSV3	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39384	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Acrolein	MSV3	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39385	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Acrylonitrile	MSV3	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39386	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Benzene	MSV3	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39387	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Bromobenzene	MSV3	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39388	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Bromodichloromethane	MSV3	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39389	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Bromoform	MSV3	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39390	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Bromomethane	MSV3	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39391	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Carbon disulfide	MSV3	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39392	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Carbon tetrachloride	MSV3	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39393	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Chlorobenzene	MSV3	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39394	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Chloroethane	MSV3	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39395	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Chloroform	MSV3	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39396	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Chloromethane	MSV3	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39397	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39398	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39399	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Cyclohexane	MSV3	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39400	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Dibromochloromethane	MSV3	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39401	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Dibromofluoromethane	MSV3	KCB	1868-53-7			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329509	0.05	0.053	106	0	0	0
39402	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Dibromomethane	MSV3	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39403	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39404	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Ethylbenzene	MSV3	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39405	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0

39406	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39407	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	m,p-Xylene	MSV3	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39408	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Methyl Acetate	MSV3	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39409	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Methyl iodide	MSV3	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39410	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Methylcyclohexane	MSV3	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39411	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Methylene chloride	MSV3	KCB	75-09-2	JB	0.000672	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39412	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Naphthalene	MSV3	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39413	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	n-Butyl alcohol	MSV3	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39414	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	n-Butylbenzene	MSV3	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39415	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	n-Propylbenzene	MSV3	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39416	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	o-Xylene	MSV3	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39417	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	sec-Butylbenzene	MSV3	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39418	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39419	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39420	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	tert-Butylbenzene	MSV3	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39421	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Tetrachloroethene	MSV3	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39422	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39423	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Toluene d8	MSV3	KCB	2037-26-5				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329509	0.05	0.051	102	0	0	0
39424	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39425	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39426	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39427	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Trichloroethene	MSV3	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39428	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39429	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39430	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39431	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39432	TB-1144	20608010511	TRIPBK	SW8260B	8/1/2006	20608010511-1	HCL	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39433	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39434	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39435	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39436	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39437	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39438	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39439	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39440	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39441	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39442	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39443	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39444	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39445	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39446	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39447	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	KCB	17060-07-0				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.052	104	0	0	0
39448	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39449	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0

39450	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39451	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39452	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39453	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39454	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	2-Butanone	MSV3	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39455	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39456	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	2-Chlorotoluene	MSV3	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39457	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	2-Hexanone	MSV3	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39458	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	KCB	460-00-4				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.048	95	0	0	0
39459	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	4-Chlorotoluene	MSV3	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39460	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39461	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39462	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Acetone	MSV3	KCB	67-64-1	JB	0.0033	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39463	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Acrolein	MSV3	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39464	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Acrylonitrile	MSV3	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39465	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Benzene	MSV3	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39466	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Bromobenzene	MSV3	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39467	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Bromodichloromethane	MSV3	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39468	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Bromoform	MSV3	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39469	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Bromomethane	MSV3	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39470	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Carbon disulfide	MSV3	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39471	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Carbon tetrachloride	MSV3	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39472	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Chlorobenzene	MSV3	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39473	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Chloroethane	MSV3	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39474	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Chloroform	MSV3	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39475	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Chloromethane	MSV3	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39476	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39477	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39478	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Cyclohexane	MSV3	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39479	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Dibromochloromethane	MSV3	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39480	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Dibromofluoromethane	MSV3	KCB	1868-53-7				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.055	110	0	0	0
39481	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Dibromomethane	MSV3	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39482	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39483	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Ethylbenzene	MSV3	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39484	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39485	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39486	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	m,p-Xylene	MSV3	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39487	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Methyl Acetate	MSV3	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39488	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Methyl iodide	MSV3	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39489	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Methylcyclohexane	MSV3	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39490	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Methylene chloride	MSV3	KCB	75-09-2	JB	0.00228	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39491	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Naphthalene	MSV3	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39492	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	n-Butyl alcohol	MSV3	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39493	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	n-Butylbenzene	MSV3	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39494	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	n-Propylbenzene	MSV3	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39495	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	o-Xylene	MSV3	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39496	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	sec-Butylbenzene	MSV3	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39497	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39498	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39499	TB-1145	20608010508	TRIPBK	SW8260B	8/1/2006	20608010508-1	HCL	NONE	W	tert-Butylbenzene	MSV3	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0

39500	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	Tetrachloroethene	MSV3	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39501	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39502	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	Toluene d8	MSV3	KCB	2037-26-5			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	3	329509	0.05	0.05	101	0	0	0
39503	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39504	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39505	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39506	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	Trichloroethene	MSV3	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39507	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39508	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39509	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39510	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39511	TB-1145	20608010508	TRIPBK	SW8260B			8/1/2006	20608010508-1	HCL	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	GCAL	3	329509	0	0	0	0	0	0
39512	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39513	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39514	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39515	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39516	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39517	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39518	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39519	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39520	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39521	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39522	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39523	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39524	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39525	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39526	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0			0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3	329608	0.05	0.06	120	0	0	0
39527	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39528	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39529	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39530	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39531	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39532	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39533	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	2-Butanone	MSV5	RSS	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39534	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39535	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39536	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39537	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4			0		0		1	1 SUR	8/5/2006	1/0/1900	GCAL	3	329608	0.05	0.044	89	0	0	0
39538	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39539	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39540	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39541	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Acetone	MSV5	RSS	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0

39542	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39543	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39544	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39545	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39546	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39547	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39548	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39549	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39550	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39551	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39552	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39553	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39554	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39555	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39556	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39557	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39558	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39559	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7				0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608	0.05	0.058	115	0	0	0
39560	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39561	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39562	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39563	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39564	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39565	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39566	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39567	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39568	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39569	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39570	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Naphthalene	MSV5	RSS	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39571	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39572	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39573	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39574	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39575	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39576	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39577	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39578	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39579	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39580	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39581	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Toluene d8	MSV5	RSS	2037-26-5				0		0		1	1	SUR	8/5/2006	1/0/1900	GCAL	3	329608	0.05	0.054	108	0	0	0
39582	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39583	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39584	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39585	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39586	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39587	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39588	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39589	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39590	TB-COC1138	20608010506	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010506-1	HCL	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/5/2006	1/0/1900	GCAL	3	329608	0	0	0	0	0	0
39591	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	AJV	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39592	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	AJV	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0

39593	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	AJV	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39594	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	AJV	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39595	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	AJV	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39596	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	AJV	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39597	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	AJV	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39598	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	AJV	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39599	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	AJV	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39600	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	AJV	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39601	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39602	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	AJV	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39603	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	AJV	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39604	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	AJV	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39605	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	AJV	17060-07-0				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.052	103	0	0	0
39606	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	AJV	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39607	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	AJV	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39608	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	AJV	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39609	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	AJV	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39610	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	AJV	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39611	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	AJV	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39612	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	2-Butanone	MSV3	AJV	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39613	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39614	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	2-Chlorotoluene	MSV3	AJV	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39615	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	2-Hexanone	MSV3	AJV	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39616	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	AJV	460-00-4				0		0		1	1	SUR	8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.048	95	0	0	0
39617	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	4-Chlorotoluene	MSV3	AJV	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39618	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	AJV	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39619	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	AJV	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39620	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Acetone	MSV3	AJV	67-64-1	J	0.0025	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39621	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Acrolein	MSV3	AJV	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39622	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Acrylonitrile	MSV3	AJV	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39623	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Benzene	MSV3	AJV	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39624	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Bromobenzene	MSV3	AJV	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39625	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Bromodichloromethane	MSV3	AJV	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39626	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Bromoform	MSV3	AJV	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39627	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Bromomethane	MSV3	AJV	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39628	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Carbon disulfide	MSV3	AJV	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39629	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Carbon tetrachloride	MSV3	AJV	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39630	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Chlorobenzene	MSV3	AJV	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39631	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Chloroethane	MSV3	AJV	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39632	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Chloroform	MSV3	AJV	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39633	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Chloromethane	MSV3	AJV	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39634	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39635	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0
39636	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Cyclohexane	MSV3	AJV	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/2/2006	1/0/1900	GCAL	3	329238	0	0	0	0	0	0

39637	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Dibromochloromethane	MSV3	AJV	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39638	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Dibromofluoromethane	MSV3	AJV	1868-53-7				0		0		1	1	SUR			8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.053	105		0	0	0
39639	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Dibromomethane	MSV3	AJV	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39640	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	AJV	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39641	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Ethylbenzene	MSV3	AJV	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39642	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	AJV	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39643	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	AJV	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39644	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	m,p-Xylene	MSV3	AJV	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39645	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Methyl Acetate	MSV3	AJV	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39646	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Methyl iodide	MSV3	AJV	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39647	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Methylcyclohexane	MSV3	AJV	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39648	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Methylene chloride	MSV3	AJV	75-09-2	J	0.00558	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39649	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Naphthalene	MSV3	AJV	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39650	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	n-Butyl alcohol	MSV3	AJV	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39651	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	n-Butylbenzene	MSV3	AJV	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39652	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	n-Propylbenzene	MSV3	AJV	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39653	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	o-Xylene	MSV3	AJV	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39654	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	sec-Butylbenzene	MSV3	AJV	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39655	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Styrene	MSV3	AJV	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39656	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	AJV	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39657	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	tert-Butylbenzene	MSV3	AJV	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39658	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Tetrachloroethene	MSV3	AJV	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39659	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Toluene	MSV3	AJV	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39660	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Toluene d8	MSV3	AJV	2037-26-5				0		0		1	1	SUR			8/2/2006	1/0/1900	GCAL	3	329238	0.05	0.051	101		0	0	0
39661	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	AJV	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39662	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	AJV	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39663	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	AJV	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39664	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Trichloroethene	MSV3	AJV	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39665	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	AJV	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39666	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	AJV	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39667	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Vinyl acetate	MSV3	AJV	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39668	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Vinyl chloride	MSV3	AJV	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
39669	TB-COC1201	20608010517	TRIPBK	SW8260B	7/31/2006	1/0/1900	8/1/2006	20608010517-1	HCL	NONE	W	Xylene (total)	MSV3	AJV	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			8/2/2006	1/0/1900	GCAL	3	329238	0	0	0		0	0	0
42621	SA4PZ07-007(397122D UP)	397200	DUP	SW7196A	8/2/2006	1/0/1900	8/3/2006			NONE	W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329394	0	0	0	0	0	0	0
42622	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Aluminum	ICP5	CLB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42623	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Antimony	ICP5	CLB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42624	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Arsenic	ICP5	CLB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42625	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Barium	ICP5	CLB	7440-39-3	B	0.0018	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42626	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Beryllium	ICP5	CLB	7440-41-7	B	0.00021	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42627	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Boron	ICP5	CLB	7440-42-8	B	0.02	mg/L	0.013	0.013	1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42628	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Cadmium	ICP5	CLB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42629	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Chromium	ICP5	CLB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42630	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Cobalt	ICP5	CLB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42631	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Copper	ICP5	CLB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42632	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Hardness	ICP5	CLB	000-01-5		0.69	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42633	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Iron	ICP5	CLB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42634	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Lead	ICP5	CLB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42635	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Lithium	ICP5	CLB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42636	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Manganese	ICP5	CLB	7439-96-5	B	0.0019	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42637	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP5	CLB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42638	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Nickel	ICP5	CLB	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42639	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Selenium	ICP5	CLB	7782-49-2	B	0.0048	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42640	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Silver	ICP5	CLB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42641	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Strontium	ICP5	CLB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42642	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Thallium	ICP5	CLB	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42643	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Tin	ICP5	CLB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42644	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Titanium	ICP5	CLB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42645	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Vanadium	ICP5	CLB	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42646	EB504	20608030216	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	6010_W_EX	total	W	Zinc	ICP5	CLB	7440-66-6	B	0.0042	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42647	EB-505	20608030211	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Aluminum	ICP5	CLB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42648	EB-505	20608030211	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Antimony	ICP5	CLB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42649	EB-505	20608030211	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Arsenic	ICP5	CLB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42650	EB-505	20608030211	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Barium	ICP5	CLB	7440-39-3	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42651	EB-505	20608030211	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Beryllium	ICP5	CLB	7440-41-7	B	0.00022	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42652	EB-505	20608030211	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Boron	ICP5	CLB	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42653	EB-505	20608030211	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Cadmium	ICP5	CLB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42654	EB-505	20608030211	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Chromium	ICP5	CLB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42655	EB-505	20608030211	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Cobalt	ICP5	CLB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42656	EB-505	20608030211	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Copper	ICP5	CLB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0		0	0	0
42657	EB-505	20608030211	EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Hardness	ICP5	CLB	000-01-5	B	0.29	mg/L	0.13	0.13	0.66

42659 EB-505	20608030211 EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Lead	ICP5	CLB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
42660 EB-505	20608030211 EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Lithium	ICP5	CLB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
42661 EB-505	20608030211 EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Manganese	ICP5	CLB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
42662 EB-505	20608030211 EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP5	CLB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
42663 EB-505	20608030211 EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Nickel	ICP5	CLB	7440-02-0	B	0.00089 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
42664 EB-505	20608030211 EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Selenium	ICP5	CLB	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
42665 EB-505	20608030211 EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Silver	ICP5	CLB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
42666 EB-505	20608030211 EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Strontium	ICP5	CLB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
42667 EB-505	20608030211 EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Thallium	ICP5	CLB	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
42668 EB-505	20608030211 EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Tin	ICP5	CLB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
42669 EB-505	20608030211 EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Titanium	ICP5	CLB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
42670 EB-505	20608030211 EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Vanadium	ICP5	CLB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
42671 EB-505	20608030211 EQBK	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	6010_W_EX	total	W	Zinc	ICP5	CLB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
42672 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	B	0.025 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42673 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42674 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42675 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	B	0.001 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42676 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42677 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	B	0.019 mg/L	0.013	0.013	1	1	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42678 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42679 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	B	0.001 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42680 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42681 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42682 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5		0.68 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42683 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42684 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42685 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42686 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	B	0.0044 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42687 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42688 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	B	0.0011 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42689 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42690 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42691 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	B	0.0019 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42692 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42693 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42694 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42695 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	B	0.00073 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42696 EB-506	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	B	0.0056 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42697 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42698 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42699 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42700 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42701 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42702 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	B	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42703 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42704 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42705 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42706 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42707 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5		0.72 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42708 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42709 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42710 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42711 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	B	0.0019 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42712 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42713 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42714 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42715 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42716 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	B	0.0019 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42717 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42718 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42719 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42720 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42721 EB-508	20608042421 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042421-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	B	0.0033 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
42722 EB504	20608030216 EQBK	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030216-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329394	0	0	0	0	0	0
42723 EB-505	20608030211 EQBK	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030211-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/3/2006	1/0/1900 GCAL	3	329394	0	0	0	0	0	0
42724 EB-506	20608042411 EQBK	SW7196A	8/3/2006	1/0/1900	8/4/2006	20608042411-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/4/2006	1/0/1900 GCAL	3	329669	0	0	0	0	0	0
42725 EB-508	20608042421 EQBK	SW7196A	8/3/2006	1/0/1900	8/4/2006	20608042421-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/4/2006	1/0/1900 GCAL	3	329669	0	0	0	0	0	0
42726 EB504	20608030216 EQBK	SW7470A	8/2/2006	1/0/1900	8/3/2006	20608030216-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	329515	0	0	0	0	0	0
42727 EB-505	20608030211 EQBK	SW7470A	8/2/2006	1/0/1900	8/3/2006	20608030211-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900 GCAL	3	329515	0	0	0	0	0	0
42728 EB-506	20608042411 EQBK	SW7470A	8/3/2006	1/0/1900	8/4/2006	20608042411-2	HNO3

42760	EB-505	20608030211	EQBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1 SUR	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0.0005	0.00018	36	0	0	0
42761	EB-505	20608030211	EQBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
42762	EB-505	20608030211	EQBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
42763	EB-505	20608030211	EQBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
42764	EB-505	20608030211	EQBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
42765	EB-505	20608030211	EQBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
42766	EB-505	20608030211	EQBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
42767	EB-505	20608030211	EQBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
42768	EB-505	20608030211	EQBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
42769	EB-505	20608030211	EQBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
42770	EB-505	20608030211	EQBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
42771	EB-505	20608030211	EQBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
42772	EB-505	20608030211	EQBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
42773	EB-505	20608030211	EQBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
42774	EB-505	20608030211	EQBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8			0		0		0.005	1 SUR	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0.0005	0.000424	85	0	0	0
42775	EB-505	20608030211	EQBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8081A_W_EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
42776	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42777	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42778	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42779	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42780	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42781	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42782	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42783	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3			0		0		0.005	1 SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0.0005	0.000282	56	0	0	0
42784	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42785	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42786	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42787	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42788	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42789	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42790	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42791	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42792	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42793	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42794	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42795	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42796	EB-505	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42797	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8			0		0		0.005	1 SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0.0005	0.000421	84	0	0	0
42798	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006			8081A_W_EX	W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330244	0	0	0	0	0	0
42799	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42800	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42801	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	J	0.000015 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42802	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.0000355 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42803	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42804	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42805	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42806	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1 SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0.0005	0.000275	55	0	0	0
42807	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42808	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42809	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42810	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42811	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42812	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42813	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42814	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42815	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42816	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42817	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8		0.000025 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42818	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42819	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42820	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.005	1 SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0.0005	0.000366	73	0	0	0
42821	EB-508	20608042421	EQBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
42822	EB504	20608030216	EQBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
42823	EB504	20608030216	EQBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
42824	EB504	20608030216	EQBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
42825	EB504	20608030216	EQBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
42826	EB504	20608030216	EQBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
42827	EB504	20608030216	EQBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8082_W_EX	W	Aroclor-1254	G

42845	EB-506	20608042411	EQBK	SW8082	8/3/2006	1/0/1900	8/4/2006			8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3			0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330245	0.0005	0.000282	56		0	0	0
42846	EB-508	20608042421	EQBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0		0	0	0
42847	EB-508	20608042421	EQBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0		0	0	0
42848	EB-508	20608042421	EQBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0		0	0	0
42849	EB-508	20608042421	EQBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0		0	0	0
42850	EB-508	20608042421	EQBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0		0	0	0
42851	EB-508	20608042421	EQBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8082_W_EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0		0	0	0
42852	EB-508	20608042421	EQBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0		0	0	0
42853	EB-508	20608042421	EQBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042421-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0.0005	0.000275	55		0	0	0
42854	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42855	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42856	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42857	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42858	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42859	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42860	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42861	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42862	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42863	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42864	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42865	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42866	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42867	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42868	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0		1	1	SUR			8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.058	116		0	0	0
42869	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42870	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42871	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42872	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42873	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42874	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42875	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42876	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42877	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42878	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42879	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1	SUR			8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.043	86		0	0	0
42880	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42881	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42882	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42883	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42884	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42885	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42886	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42887	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42888	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42889	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42890	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42891	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42892	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42893	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42894	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42895	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0
42896	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0		0	0	0

42897	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42898	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42899	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42900	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42901	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.054	107	0	0	0
42902	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42903	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42904	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42905	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42906	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42907	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42908	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42909	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42910	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42911	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42912	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42913	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42914	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42915	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42916	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42917	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42918	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42919	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42920	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42921	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42922	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42923	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.052	105	0	0	0
42924	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42925	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42926	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42927	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42928	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42929	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42930	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42931	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42932	EB504	20608030216	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42933	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42934	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42935	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42936	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42937	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42938	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42939	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42940	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42941	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42942	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42943	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42944	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42945	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42946	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42947	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.057	114	0	0	0

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42948	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42949	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42950	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42951	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42952	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42953	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42954	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42955	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42956	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42957	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42958	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.044	87	0	0	0
42959	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42960	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42961	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42962	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42963	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42964	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42965	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42966	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42967	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42968	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42969	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42970	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42971	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42972	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42973	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42974	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42975	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42976	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42977	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42978	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42979	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42980	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.053	105	0	0	0
42981	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42982	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42983	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42984	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42985	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42986	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42987	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42988	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42989	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42990	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42991	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42992	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42993	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42994	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42995	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42996	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42997	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42998	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
42999	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43000	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43001	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43002	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.054	108	0	0	0
43003	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43004	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

43005	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43006	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43007	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43008	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43009	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43010	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43011	EB-505	20608030211	EQBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43012	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43013	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43014	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43015	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43016	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43017	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43018	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43019	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43020	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43021	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43022	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43023	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43024	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43025	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43026	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.049	97	0	0	0
43027	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43028	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43029	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43030	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43031	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43032	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43033	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43034	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43035	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43036	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43037	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.047	93	0	0	0
43038	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43039	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43040	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43041	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	JB	0.00925	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43042	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43043	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43044	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43045	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43046	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43047	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43048	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43049	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43050	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43051	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43052	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43053	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

43054	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43055	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43056	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43057	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43058	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43059	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.053	106	0	0	0
43060	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43061	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43062	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43063	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43064	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43065	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43066	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43067	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43068	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43069	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43070	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43071	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43072	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43073	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43074	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43075	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43076	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43077	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43078	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43079	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43080	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43081	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.051	101	0	0	0
43082	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43083	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43084	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43085	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43086	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43087	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43088	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43089	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43090	EB-506	20608042411	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042411-6	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43091	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43092	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43093	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43094	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43095	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43096	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43097	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43098	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43099	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43100	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43101	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43102	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43103	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43104	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43105	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.048	96	0	0	0

43106	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43107	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43108	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43109	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43110	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43111	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43112	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43113	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43114	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43115	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43116	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.046	92	0	0	0
43117	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43118	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43119	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43120	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	JB	0.00672 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43121	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43122	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43123	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43124	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43125	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43126	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43127	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43128	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43129	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43130	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43131	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43132	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43133	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43134	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43135	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43136	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43137	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43138	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7			0		0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.053	105	0	0	0
43139	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43140	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43141	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43142	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43143	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43144	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43145	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43146	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43147	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43148	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43149	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43150	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43151	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43152	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43153	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43154	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43155	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43156	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43157	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43158	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43159	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43160	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Toluene d8	MSV3	VWM	2037-26-5			0		0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.05	100	0	0	0
43161	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43162	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

43163	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43164	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43165	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43166	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43167	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43168	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43169	EB-508	20608042421	EQBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042421-6	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43170	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43171	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43172	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.085	85	0	0	0
43173	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43174	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43175	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43176	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43177	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43178	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43179	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43180	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43181	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.039	78	0	0	0
43182	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.023	23	0	0	0
43183	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	0.000281	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43184	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43185	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43186	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43187	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43188	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43189	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43190	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43191	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43192	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43193	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43194	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43195	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43196	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43197	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.00116	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43198	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43199	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43200	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43201	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.000481	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43202	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43203	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43204	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43205	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43206	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	0.000491	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43207	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43208	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43209	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43210	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43211	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43212	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43213	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43214	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43215	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.016	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43216	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43217	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43218	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43219	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43220	EB504	20608030216	EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0

43221 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.000628 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43222 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43223 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	0.000851 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43224 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43225 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43226 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43227 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43228 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43229 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43230 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43231 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43232 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43233 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43234 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.04	80	0	0	0
43235 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43236 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43237 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43238 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43239 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43240 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43241 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43242 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.014	14	0	0	0
43243 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43244 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43245 EB504	20608030216 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030216-3	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.056	113	0	0	0
43246 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43247 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43248 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.082	82	0	0	0
43249 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43250 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43251 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43252 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43253 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43254 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43255 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43256 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43257 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.039	79	0	0	0
43258 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.024	24	0	0	0
43259 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	0.000319 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43260 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43261 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43262 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43263 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43264 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43265 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43266 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43267 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43268 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43269 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43270 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43271 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43272 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43273 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.00122 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43274 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43275 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43276 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43277 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.00103 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43278 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43279 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43280 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43281 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0

43282 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43283 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43284 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43285 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	J	0.000367 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43286 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43287 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43288 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43289 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43290 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43291 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.016 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43292 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	J	0.000393 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43293 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43294 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43295 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43296 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43297 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.000622 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43298 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43299 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	0.000817 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43300 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43301 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43302 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43303 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43304 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43305 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43306 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43307 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43308 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43309 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43310 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.04	80	0	0	0
43311 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43312 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43313 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43314 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43315 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43316 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43317 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43318 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.016	16	0	0	0
43319 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43320 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
43321 EB-505	20608030211 EQBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030211-3	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.075	151	0	0	0
43322 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43323 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43324 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.082	82	0	0	0
43325 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43326 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43327 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43328 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43329 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43330 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43331 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43332 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Chlorophenol	MSSV5	RRR	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43333 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.04	79	0	0	0
43334 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Fluorophenol	MSSV5	RRR	367-12-4			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.037	37	0	0	0
43335 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43336 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Nitroaniline	MSSV5	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43337 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Nitrophenol	MSSV5	RRR	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43338 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43339 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	3-Nitroaniline	MSSV5	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43340 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0

43341 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43342 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43343 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	RRR	106-47-8	J	0.00144 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43344 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43345 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43346 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43347 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV5	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43348 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43349 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV5	RRR	98-86-2	J	0.00271 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43350 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Aniline	MSSV5	RRR	62-53-3	J	0.000711 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43351 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Anthracene	MSSV5	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43352 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43353 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	RRR	100-52-7	J	0.00366 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43354 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzidine	MSSV5	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43355 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43356 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43357 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43358 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43359 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43360 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV5	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43361 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	RRR	100-51-6	J	0.000474 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43362 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV5	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43363 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43364 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43365 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43366 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	B	0.013 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43367 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	RRR	85-68-7		0.03 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43368 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Caprolactam	MSSV5	RRR	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43369 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Carbazole	MSSV5	RRR	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43370 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Chrysene	MSSV5	RRR	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43371 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43372 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	RRR	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43373 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	RRR	84-66-2	J	0.00109 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43374 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43375 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	J	0.00308 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43376 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43377 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSV5	RRR	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43378 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Fluorene	MSSV5	RRR	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43379 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43380 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43381 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	RRR	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43382 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43383 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Isophorone	MSSV5	RRR	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43384 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43385 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	RRR	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43386 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	RRR	4165-60-0			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.042	85	0	0	0
43387 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43388 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43389 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43390 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	o-Cresol	MSSV5	RRR	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43391 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43392 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Phenanthrene	MSSV5	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43393 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Phenol	MSSV5	RRR	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43394 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSV5	RRR	4165-62-2			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.022	22	0	0	0
43395 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Pyrene	MSSV5	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43396 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Pyridine	MSSV5	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
43397 EB-506	20608042411 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	RRR	1718-51-0			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.038	76	0	0	0
43398 EB-508	20608042421 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43399 EB-508	20608042421 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43400 EB-508	20608042421 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.1	0.092	92	0	0	0
43401 EB-508	20608042421 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43402 EB-508	20608042421 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0

43403	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43404	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43405	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43406	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43407	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43408	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43409	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.05	0.039	78	0	0	0
43410	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.1	0.042	42	0	0	0
43411	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	0.000329 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43412	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43413	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43414	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43415	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43416	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43417	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43418	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43419	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43420	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43421	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43422	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43423	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43424	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43425	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.00263 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43426	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43427	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43428	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43429	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.00103 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43430	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43431	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43432	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43433	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43434	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43435	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43436	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	J	0.0021 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43437	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	J	0.000439 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43438	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43439	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43440	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43441	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43442	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	0.013 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43443	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.036 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43444	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43445	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43446	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43447	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43448	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43449	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.00134 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43450	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43451	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	0.00226 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43452	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43453	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43454	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43455	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43456	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43457	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43458	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43459	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43460	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43461	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43462	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.05	0.041	82	0	0	0
43463	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
43464	EB-508	20608042421	EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0

			8/3/2006	1/0/1900	8/4/2006						n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900 GCAL	3	330309	0	0	0	0	0	0
43465 EB-508	20608042421 EQBK	SW8270C				8270C_W_EX		W																													
43466 EB-508	20608042421 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W			o-Cresol	MSSV4	RRR	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900 GCAL	3	330309	0	0	0	0	0	0
43467 EB-508	20608042421 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W			Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900 GCAL	3	330309	0	0	0	0	0	0
43468 EB-508	20608042421 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W			Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900 GCAL	3	330309	0	0	0	0	0	0
43469 EB-508	20608042421 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W			Phenol	MSSV4	RRR	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900 GCAL	3	330309	0	0	0	0	0	0
43470 EB-508	20608042421 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W			Phenol-d5	MSSV4	RRR	4165-62-2		0		0	0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900 GCAL	3	330309	0.1	0.027	27	0	0	0
43471 EB-508	20608042421 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W			Pyrene	MSSV4	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900 GCAL	3	330309	0	0	0	0	0	0
43472 EB-508	20608042421 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W			Pyridine	MSSV4	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900 GCAL	3	330309	0	0	0	0	0	0
43473 EB-508	20608042421 EQBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W			Terphenyl-d14	MSSV4	RRR	1718-51-0		0		0			0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900 GCAL	3	330309	0.05	0.041	81	0	0	0
43474 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Aluminum	ICP5	CLB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43475 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Antimony	ICP5	CLB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43476 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Arsenic	ICP5	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43477 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Barium	ICP5	CLB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43478 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Beryllium	ICP5	CLB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43479 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Boron	ICP5	CLB	7440-42-8	B	0.015 mg/L	0.013	0.013	1	1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43480 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Cadmium	ICP5	CLB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43481 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Chromium	ICP5	CLB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43482 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Cobalt	ICP5	CLB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43483 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Copper	ICP5	CLB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43484 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Hardness	ICP5	CLB	000-01-5	U	0.13 mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43485 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Iron	ICP5	CLB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43486 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Lead	ICP5	CLB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43487 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Lithium	ICP5	CLB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43488 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Manganese	ICP5	CLB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43489 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Molybdenum	ICP5	CLB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43490 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Nickel	ICP5	CLB	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43491 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Selenium	ICP5	CLB	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43492 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Silver	ICP5	CLB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43493 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Strontium	ICP5	CLB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43494 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Thallium	ICP5	CLB	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43495 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Tin	ICP5	CLB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43496 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Titanium	ICP5	CLB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43497 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Vanadium	ICP5	CLB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43498 FB-504	20608030218 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030218-2 HNO3	6010_W_EX	total	W			Zinc	ICP5	CLB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43499 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Aluminum	ICP5	CLB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43500 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Antimony	ICP5	CLB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43501 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Arsenic	ICP5	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43502 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Barium	ICP5	CLB	7440-39-3	B	0.00072 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43503 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Beryllium	ICP5	CLB	7440-41-7	B	0.00016 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43504 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Boron	ICP5	CLB	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43505 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Cadmium	ICP5	CLB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43506 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Chromium	ICP5	CLB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43507 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Cobalt	ICP5	CLB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43508 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Copper	ICP5	CLB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43509 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Hardness	ICP5	CLB	000-01-5	B	0.31 mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43510 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Iron	ICP5	CLB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43511 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Lead	ICP5	CLB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43512 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Lithium	ICP5	CLB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43513 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Manganese	ICP5	CLB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43514 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Molybdenum	ICP5	CLB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43515 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Nickel	ICP5	CLB	7440-02-0	B	0.00088 mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43516 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Selenium	ICP5	CLB	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43517 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Silver	ICP5	CLB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43518 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Strontium	ICP5	CLB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43519 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Thallium	ICP5	CLB	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43520 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Tin	ICP5	CLB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43521 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Titanium	ICP5	CLB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43522 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Vanadium	ICP5	CLB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43523 FB-505	20608030210 FLDBK	SW6010B	8/2/2006	1/0/1900	8/3/2006 20608030210-2 HNO3	6010_W_EX	total	W			Zinc	ICP5	CLB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900 GCAL	3	329621	0	0	0	0	0	0
43524 FB-506	20608042423 FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006 20608042423-2 HNO3	6010_W_EX	total	W			Aluminum	ICP6	CNB	7429-90-5	B	0.033 mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
43525 FB-506	20608042423 FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006 20608042423-2 HNO3	6010_W_EX	total	W			Antimony	ICP6	CNB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
43526 FB-506	20608042423 FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006 20608042423-2 HNO3	6010_W_EX	total	W			Arsenic	ICP6	CNB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
43527 FB-506	20608042423 FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006 20608042423-2 HNO3	6010_W_EX	total	W			Barium	ICP6	CNB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
43528 FB-506	20608042423 FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006 20608042423-2 HNO3	6010_W_EX	total	W			Beryllium	ICP6	CNB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
43529 FB-506	20608042423 FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006 20608042423-2 HNO3	6010_W_EX	total	W			Boron	ICP6	CNB	7440-42-8	B	0.013 mg/L	0.013	0.013	1	1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
43530 FB-506	20608042423 FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006 20608042423-2 HNO3	6010_W_EX	total	W			Cadmium	ICP6	CNB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
43531 FB-506	20608042423 FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006 20608042423-2 HNO3	6010_W_EX	total	W			Chromium	ICP6	CNB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
43532 FB-506	20608042423 FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006 20608042423-2 HNO3	6010_W_EX	total	W			Cobalt	ICP6	CNB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0	0	0	0
43533 FB-506	20608042423 FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006 20608042423-2 HNO3	6010_W_EX	total	W			Copper	ICP6	CNB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900 GCAL	3	329679	0	0	0

43573	FB-508	20608042412	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
43574	FB-504	20608030218	FLDBK	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030218-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/3/2006	1/0/1900	GCAL	3	329394	0	0	0	0	0	0
43575	FB-505	20608030210	FLDBK	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030210-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/3/2006	1/0/1900	GCAL	3	329394	0	0	0	0	0	0
43576	FB-506	20608042423	FLDBK	SW7196A	8/3/2006	1/0/1900	8/4/2006	20608042423-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329669	0	0	0	0	0	0
43577	FB-508	20608042412	FLDBK	SW7196A	8/3/2006	1/0/1900	8/4/2006	20608042412-1	NONE	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/4/2006	1/0/1900	GCAL	3	329669	0	0	0	0	0	0
43578	FB-504	20608030218	FLDBK	SW7470A	8/2/2006	1/0/1900	8/3/2006	20608030218-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329515	0	0	0	0	0	0
43579	FB-505	20608030210	FLDBK	SW7470A	8/2/2006	1/0/1900	8/3/2006	20608030210-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329515	0	0	0	0	0	0
43580	FB-506	20608042423	FLDBK	SW7470A	8/3/2006	1/0/1900	8/4/2006	20608042423-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CLB	7439-97-6	B	0.0001 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329592	0	0	0	0	0	0
43581	FB-508	20608042412	FLDBK	SW7470A	8/3/2006	1/0/1900	8/4/2006	20608042412-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CLB	7439-97-6	B	0.00008 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329592	0	0	0	0	0	0
43582	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43583	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43584	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43585	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.00002	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43586	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43587	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43588	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43589	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Decachlorobiph enyl	GCS17A	TLS	2051-24-3		0			0		0.005	1 SUR	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0.0005	0.000181	36	0	0	0
43590	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43591	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43592	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43593	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43594	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43595	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43596	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43597	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43598	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.0000252 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43599	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43600	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43601	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43602	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43603	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8		0			0		0.005	1 SUR	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0.0005	0.000348	70	0	0	0
43604	FB-504	20608030218	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8081A_W_EX		W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43605	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43606	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43607	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43608	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.00002	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43609	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43610	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43611	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43612	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	Decachlorobiph enyl	GCS17A	TLS	2051-24-3		0			0		0.005	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0.0005	0.000297	59	0	0	0
43613	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43614	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43615	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43616	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43617	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43618	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43619	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43620	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43621	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43622	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43623	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43624	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43625	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43626	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8		0			0		0.005	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0.0005	0.00046	92	0	0	0
43627	FB-505	20608030210	FLDBK	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8081A_W_EX		W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
43628	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS16A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43629	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43630	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3	J	0.0000172 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43631	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX		W	Aldrin	GCS16A	TLS	309-00-2	U	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.00002	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43632	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX		W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43633	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX		W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43634	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX		W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43635	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX		W	Decachlorobiph enyl	GCS16A	TLS	2051-24-3		0			0		0.005	1 SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0.0005	0.000219	44	0	0	0
43636	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX		W	delta-BHC	GCS16A	TLS	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43637	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX		W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43638	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8081A_W_EX		W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43639	FB-506	20608042423	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NON

43658	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0.0005	0.000177	35	0	0	0
43659	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43660	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43661	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43662	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43663	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43664	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43665	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43666	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43667	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	J	0.000014 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43668	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43669	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43670	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43671	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43672	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0.0005	0.00035	70	0	0	0
43673	FB-508	20608042412	FLDBK	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
43674	FB-504	20608030218	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43675	FB-504	20608030218	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43676	FB-504	20608030218	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43677	FB-504	20608030218	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43678	FB-504	20608030218	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43679	FB-504	20608030218	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43680	FB-504	20608030218	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43681	FB-504	20608030218	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0.0005	0.000181	36	0	0	0
43682	FB-505	20608030210	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43683	FB-505	20608030210	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43684	FB-505	20608030210	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43685	FB-505	20608030210	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43686	FB-505	20608030210	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43687	FB-505	20608030210	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43688	FB-505	20608030210	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
43689	FB-505	20608030210	FLDBK	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0.0005	0.000297	59	0	0	0
43690	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43691	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43692	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43693	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43694	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43695	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8082_W_EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43696	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43697	FB-506	20608042423	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042423-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0.0005	0.000219	44	0	0	0
43698	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43699	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43700	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43701	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43702	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43703	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8082_W_EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43704	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
43705	FB-508	20608042412	FLDBK	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042412-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0.0005	0.000177	35	0	0	0
43706	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43707	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43708	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43709	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43710	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43711	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43712	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43713	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43714	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43715	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43716	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43717	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43718	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43719	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43720	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0		1	1	SUR			8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.058	116	0	0	0
43721	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43722	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

43723 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43724 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43725 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43726 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43727 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43728 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43729 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43730 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43731 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.043	85	0	0	0
43732 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43733 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43734 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43735 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acetone	MSV5	KCB	67-64-1		0.039 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43736 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43737 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43738 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43739 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43740 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43741 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43742 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43743 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43744 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43745 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43746 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43747 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43748 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43749 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43750 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43751 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43752 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43753 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.054	108	0	0	0
43754 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43755 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43756 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43757 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43758 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43759 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43760 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43761 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43762 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43763 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43764 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43765 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43766 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43767 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43768 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43769 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43770 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43771 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43772 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43773 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43774 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43775 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.052	104	0	0	0
43776 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43777 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43778 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43779 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43780 FB-504	20608030218 FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

43781	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43782	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43783	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43784	FB-504	20608030218	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43785	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43786	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43787	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43788	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43789	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43790	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43791	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43792	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43793	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43794	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43795	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43796	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43797	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43798	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43799	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.055	111	0	0	0
43800	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43801	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43802	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43803	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43804	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43805	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43806	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43807	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43808	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43809	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43810	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.045	91	0	0	0
43811	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43812	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43813	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43814	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43815	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43816	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43817	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43818	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43819	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43820	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43821	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43822	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43823	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43824	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43825	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43826	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43827	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43828	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43829	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

43830	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43831	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43832	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.054	108	0	0	0
43833	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43834	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43835	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43836	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43837	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43838	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43839	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43840	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43841	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43842	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43843	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43844	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43845	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43846	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43847	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43848	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43849	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43850	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43851	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43852	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43853	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43854	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.053	105	0	0	0
43855	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43856	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43857	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43858	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43859	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43860	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43861	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43862	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43863	FB-505	20608030210	FLDBK	SW8260B	8/2/2006	1/0/1900	8/3/2006			NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
43864	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43865	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43866	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43867	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43868	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43869	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43870	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43871	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43872	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43873	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43874	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43875	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43876	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43877	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43878	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.048	97	0	0	0
43879	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43880	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

43881	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43882	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43883	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43884	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43885	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43886	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43887	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43888	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43889	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.046	92	0	0	0
43890	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43891	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43892	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43893	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	JB	0.00529 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43894	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43895	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43896	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43897	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43898	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43899	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43900	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43901	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43902	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43903	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43904	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43905	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43906	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43907	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43908	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43909	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43910	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43911	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7			0		0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.052	105	0	0	0
43912	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43913	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43914	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43915	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43916	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43917	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43918	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43919	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43920	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43921	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43922	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43923	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43924	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43925	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43926	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43927	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43928	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43929	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43930	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43931	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43932	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43933	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Toluene d8	MSV3	VWM	2037-26-5			0		0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.049	98	0	0	0
43934	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43935	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43936	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43937	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43938	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

43939	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43940	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43941	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43942	FB-506	20608042423	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042423-5	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43943	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43944	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43945	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43946	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43947	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43948	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43949	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43950	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43951	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43952	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43953	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43954	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43955	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43956	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43957	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.048	96	0	0	0
43958	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43959	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43960	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43961	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43962	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43963	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43964	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43965	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43966	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43967	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43968	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.046	92	0	0	0
43969	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43970	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43971	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43972	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	JB	0.00703 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43973	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43974	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43975	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43976	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43977	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43978	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43979	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43980	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43981	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43982	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43983	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43984	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43985	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43986	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43987	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

43988	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43989	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43990	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1	SUR			8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.052	105	0	0	0
43991	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43992	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43993	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43994	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43995	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43996	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43997	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43998	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
43999	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44000	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44001	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44002	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44003	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44004	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44005	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44006	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44007	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44008	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44009	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44010	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44011	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44012	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Toluene dB	MSV3	VWM	2037-26-5				0		0		1	1	SUR			8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.05	99	0	0	0
44013	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44014	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44015	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44016	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44017	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44018	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44019	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44020	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44021	FB-508	20608042412	FLDBK	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042412-7	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
44022	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44023	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44024	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.074	74	0	0	0
44025	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44026	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44027	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44028	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44029	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44030	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44031	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44032	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44033	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.04	80	0	0	0
44034	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.026	26	0	0	0
44035	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	0.000285	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44036	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44037	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44038	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44039	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44040	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44041	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44042	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44043	FB-504	20608030218	FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0

44044 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44045 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44046 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44047 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44048 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44049 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.000972 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44050 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44051 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44052 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44053 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.000588 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44054 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44055 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44056 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44057 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44058 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44059 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44060 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44061 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44062 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44063 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44064 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44065 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44066 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44067 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	J	0.00302 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44068 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	J	0.000503 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44069 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44070 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44071 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44072 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44073 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.000832 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44074 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44075 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44076 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44077 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44078 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44079 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44080 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44081 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44082 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44083 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44084 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44085 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44086 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.041	81	0	0	0
44087 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44088 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44089 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44090 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44091 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44092 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44093 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44094 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.017	17	0	0	0
44095 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44096 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44097 FB-504	20608030218 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030218-3	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.045	90	0	0	0
44098 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44099 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44100 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.081	81	0	0	0
44101 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44102 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44103 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44104 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44105 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0

44106 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44107 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44108 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44109 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.04	80	0	0	0
44110 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.025	25	0	0	0
44111 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44112 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44113 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44114 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44115 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44116 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44117 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44118 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44119 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44120 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44121 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44122 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44123 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44124 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44125 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.00114 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44126 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44127 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44128 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44129 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.00102 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44130 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44131 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44132 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44133 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44134 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44135 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44136 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44137 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	J	0.000354 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44138 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44139 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44140 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44141 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44142 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44143 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.016 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44144 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44145 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44146 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44147 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44148 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44149 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.000643 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44150 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44151 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	0.000838 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44152 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44153 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44154 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44155 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44156 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44157 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44158 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44159 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44160 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44161 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44162 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.04	79	0	0	0
44163 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44164 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44165 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44166 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44167 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44168 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0

44169 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44170 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.016	16	0	0	0
44171 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44172 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44173 FB-505	20608030210 FLDBK	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030210-3	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.07	139	0	0	0
44174 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44175 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44176 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.1	0.092	92	0	0	0
44177 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44178 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44179 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44180 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44181 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44182 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44183 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44184 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44185 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.05	0.04	79	0	0	0
44186 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.1	0.042	42	0	0	0
44187 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44188 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44189 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44190 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44191 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44192 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44193 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44194 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44195 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44196 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44197 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44198 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44199 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44200 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44201 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	J	0.000426 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44202 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44203 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44204 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44205 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.000766 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44206 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44207 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44208 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44209 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44210 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44211 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44212 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44213 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	J	0.000281 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44214 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44215 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44216 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44217 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44218 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	0.00342 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44219 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.013 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44220 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44221 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44222 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44223 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44224 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44225 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44226 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44227 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	0.00143 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44228 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0

44229 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44230 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44231 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44232 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44233 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44234 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44235 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44236 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44237 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44238 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.05	0.041	81	0	0	0
44239 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44240 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44241 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44242 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44243 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44244 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44245 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44246 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.1	0.029	29	0	0	0
44247 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44248 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0	0	0	0	0	0
44249 FB-506	20608042423 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.05	0.037	74	0	0	0
44250 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzene	MSSV5	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44251 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44252 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.086	86	0	0	0
44253 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44254 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44255 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44256 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44257 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44258 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44259 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44260 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	RRR	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44261 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.038	76	0	0	0
44262 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	RRR	367-12-4			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.035	35	0	0	0
44263 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44264 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44265 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	RRR	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44266 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44267 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44268 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44269 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44270 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44271 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	RRR	106-47-8	J	0.00126 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44272 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44273 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44274 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44275 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV5	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44276 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44277 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV5	RRR	98-86-2	J	0.00248 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44278 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Aniline	MSSV5	RRR	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44279 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Anthracene	MSSV5	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44280 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44281 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	RRR	100-52-7	J	0.00371 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44282 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzidine	MSSV5	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44283 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44284 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44285 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44286 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44287 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44288 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV5	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44289 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	RRR	100-51-6	J	0.000445 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44290 FB-508	20608042412 FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV5	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0

44291	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44292	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44293	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44294	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	B	0.012	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44295	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Butyl benzyl phthalate	MSSV5	RRR	85-68-7		0.029	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44296	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Caprolactam	MSSV5	RRR	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44297	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Carbazole	MSSV5	RRR	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44298	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Chrysene	MSSV5	RRR	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44299	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44300	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Dibenzofuran	MSSV5	RRR	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44301	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Diethyl phthalate	MSSV5	RRR	84-66-2	J	0.00105	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44302	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44303	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	J	0.00302	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44304	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44305	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Fluoranthene	MSSV5	RRR	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44306	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Fluorene	MSSV5	RRR	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44307	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44308	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44309	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Hexachloroethane	MSSV5	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44310	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44311	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Isophorone	MSSV5	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44312	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44313	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Nitrobenzene	MSSV5	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44314	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	RRR	4165-60-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.04	80	0	0	0
44315	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44316	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44317	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44318	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	o-Cresol	MSSV5	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44319	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Pentachlorophenol	MSSV5	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44320	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Phenanthrene	MSSV5	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44321	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Phenol	MSSV5	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44322	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Phenol-d5	MSSV5	RRR	4165-62-2				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.019	19	0	0	0
44323	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Pyrene	MSSV5	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44324	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Pyridine	MSSV5	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
44325	FB-508	20608042412	FLDBK	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX		W	Terphenyl-d14	MSSV5	RRR	1718-51-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.037	73	0	0	0
44326	MB for HBN 329678 [SOLI/7594]	398409	LB	E160.1			8/7/2006	NONE		W	Total Dissolved Solids(TDS)	BAL01	JEM	WET-035	U	10	mg/L	10	10	10	10	1	1	TRG			8/7/2006	1/0/1900	GCAL	3	329678	0	0	0	0	0	0
44327	MB for HBN 329719 [LACH/5157]	398604	LB	FB			8/8/2006	NONE		W	Chloride	LACHAT	AEL	16887-00-6	U	0.53	mg/L	0.53	0.53	1	1	1	1	TRG			8/8/2006	1/0/1900	GCAL	3	329719	0	0	0	0	0	0
44328	MB for HBN 329498 [DIGM/12357]	397278	LB	SW6010B			8/3/2006	6010_W_EX	total	W	Aluminum	ICP5	CLB	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44329	MB for HBN 329498 [DIGM/12357]	397278	LB	SW6010B			8/3/2006	6010_W_EX	total	W	Antimony	ICP5	CLB	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44330	MB for HBN 329498 [DIGM/12357]	397278	LB	SW6010B			8/3/2006	6010_W_EX	total	W	Arsenic	ICP5	CLB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44331	MB for HBN 329498 [DIGM/12357]	397278	LB	SW6010B			8/3/2006	6010_W_EX	total	W	Barium	ICP5	CLB	7440-39-3	B	0.00042	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44332	MB for HBN 329498 [DIGM/12357]	397278	LB	SW6010B			8/3/2006	6010_W_EX	total	W	Beryllium	ICP5	CLB	7440-41-7	B	0.00019	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44333	MB for HBN 329498 [DIGM/12357]	397278	LB	SW6010B			8/3/2006	6010_W_EX	total	W	Boron	ICP5	CLB	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44334	MB for HBN 329498 [DIGM/12357]	397278	LB	SW6010B			8/3/2006	6010_W_EX	total	W	Cadmium	ICP5	CLB	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44335	MB for HBN 329498 [DIGM/12357]	397278	LB	SW6010B			8/3/2006	6010_W_EX	total	W	Chromium	ICP5	CLB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44336	MB for HBN 329498 [DIGM/12357]	397278	LB	SW6010B			8/3/2006	6010_W_EX	total	W	Cobalt	ICP5	CLB	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44337	MB for HBN 329498 [DIGM/12357]	397278	LB	SW6010B			8/3/2006	6010_W_EX	total	W	Copper	ICP5	CLB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44338	MB for HBN 329498 [DIGM/12357]	397278	LB	SW6010B			8/3/2006	6010_W_EX	total	W	Hardness	ICP5	CLB	000-01-5	B	0.19	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0

44339	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Iron	ICP5	CLB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44340	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Lead	ICP5	CLB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44341	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Lithium	ICP5	CLB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44342	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Manganese	ICP5	CLB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44343	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Molybdenum	ICP5	CLB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44344	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Nickel	ICP5	CLB	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44345	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Selenium	ICP5	CLB	7782-49-2	B	0.0049 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44346	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Silver	ICP5	CLB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44347	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Strontium	ICP5	CLB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44348	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Thallium	ICP5	CLB	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44349	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Tin	ICP5	CLB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44350	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Titanium	ICP5	CLB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44351	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Vanadium	ICP5	CLB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44352	MB for HBN 329498 [DIGM/12357]	397278 LB	SW6010B	8/3/2006	6010_W_EX	total	W	Zinc	ICP5	CLB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0	0	0	0	0
44353	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44354	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44355	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44356	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	B	0.00058 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44357	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44358	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44359	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44360	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Calcium	ICP6	CNB	7440-70-2	U	0.012 mg/L	0.012	0.012	0.1	0.1	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44361	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44362	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44363	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44364	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	U	0.13 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44365	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0

44366	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44367	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44368	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Magnesium	ICP6	CNB	7439-95-4	U	0.023 mg/L	0.023	0.023	0.1	0.1	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44369	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	B	0.0056 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44370	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44371	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44372	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Potassium	ICP6	CNB	9/7/7440	U	0.03 mg/L	0.03	0.03	0.5	0.5	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44373	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44374	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44375	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Sodium	ICP6	CNB	7440-23-5	U	0.042 mg/L	0.042	0.042	1	1	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44376	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44377	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44378	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44379	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44380	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44381	MB for HBN 329567 [DIGM/12364]	397759 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0	0	0	0	0
44382	MB for HBN 329866 [DIGM/12400]	399319 LB	SW6010B	8/9/2006	6010_W_EX	total	W	Aluminum	ICP5	AJW	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44383	MB for HBN 329866 [DIGM/12400]	399319 LB	SW6010B	8/9/2006	6010_W_EX	total	W	Antimony	ICP5	AJW	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44384	MB for HBN 329866 [DIGM/12400]	399319 LB	SW6010B	8/9/2006	6010_W_EX	total	W	Arsenic	ICP5	AJW	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44385	MB for HBN 329866 [DIGM/12400]	399319 LB	SW6010B	8/9/2006	6010_W_EX	total	W	Barium	ICP5	AJW	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44386	MB for HBN 329866 [DIGM/12400]	399319 LB	SW6010B	8/9/2006	6010_W_EX	total	W	Beryllium	ICP5	AJW	7440-41-7	B	0.00011 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44387	MB for HBN 329866 [DIGM/12400]	399319 LB	SW6010B	8/9/2006	6010_W_EX	total	W	Boron	ICP5	AJW	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44388	MB for HBN 329866 [DIGM/12400]	399319 LB	SW6010B	8/9/2006	6010_W_EX	total	W	Cadmium	ICP5	AJW	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44389	MB for HBN 329866 [DIGM/12400]	399319 LB	SW6010B	8/9/2006	6010_W_EX	total	W	Chromium	ICP5	AJW	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44390	MB for HBN 329866 [DIGM/12400]	399319 LB	SW6010B	8/9/2006	6010_W_EX	total	W	Cobalt	ICP5	AJW	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44391	MB for HBN 329866 [DIGM/12400]	399319 LB	SW6010B	8/9/2006	6010_W_EX	total	W	Copper	ICP5	AJW	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44392	MB for HBN 329866 [DIGM/12400]	399319 LB	SW6010B	8/9/2006	6010_W_EX	total	W	Hardness	ICP5	AJW	000-01-5	U	0.13 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0

44393	MB for HBN 329866 [DIGM/12400]	399319	LB	SW6010B	8/9/2006	6010_W_EX	total	W	Iron	ICP5	AJW	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44394	MB for HBN 329866 [DIGM/12400]	399319	LB	SW6010B	8/9/2006	6010_W_EX	total	W	Lead	ICP5	AJW	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44395	MB for HBN 329866 [DIGM/12400]	399319	LB	SW6010B	8/9/2006	6010_W_EX	total	W	Lithium	ICP5	AJW	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44396	MB for HBN 329866 [DIGM/12400]	399319	LB	SW6010B	8/9/2006	6010_W_EX	total	W	Manganese	ICP5	AJW	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44397	MB for HBN 329866 [DIGM/12400]	399319	LB	SW6010B	8/9/2006	6010_W_EX	total	W	Molybdenum	ICP5	AJW	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44398	MB for HBN 329866 [DIGM/12400]	399319	LB	SW6010B	8/9/2006	6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44399	MB for HBN 329866 [DIGM/12400]	399319	LB	SW6010B	8/9/2006	6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44400	MB for HBN 329866 [DIGM/12400]	399319	LB	SW6010B	8/9/2006	6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44401	MB for HBN 329866 [DIGM/12400]	399319	LB	SW6010B	8/9/2006	6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44402	MB for HBN 329866 [DIGM/12400]	399319	LB	SW6010B	8/9/2006	6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44403	MB for HBN 329866 [DIGM/12400]	399319	LB	SW6010B	8/9/2006	6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44404	MB for HBN 329866 [DIGM/12400]	399319	LB	SW6010B	8/9/2006	6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44405	MB for HBN 329866 [DIGM/12400]	399319	LB	SW6010B	8/9/2006	6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44406	MB for HBN 329866 [DIGM/12400]	399319	LB	SW6010B	8/9/2006	6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0	0	0	0	0
44407	MB for HBN 329394 [HACH/4280]	397198	LB	SW7196A	8/3/2006	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329394	0	0	0	0	0	0
44408	MB for HBN 329669 [HACH/4283]	398392	LB	SW7196A	8/7/2006	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	U	0.01	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329669	0	0	0	0	0	0
44409	MB for HBN 329499 [DIGM/12358]	397282	LB	SW7470A	8/3/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	B	0.00011	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329515	0	0	0	0	0	0
44410	MB for HBN 329568 [DIGM/12365]	397761	LB	SW7470A	8/4/2006	7470A_W_EX	total	W	Mercury	FIMS1	CLB	7439-97-6	B	0.00006	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329592	0	0	0	0	0	0
44411	MB for HBN 329867 [DIGM/12401]	399321	LB	SW7470A	8/9/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330193	0	0	0	0	0	0
44412	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44413	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44414	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06	mg/L	0.0000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44415	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44416	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44417	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX		W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44418	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX		W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44419	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0.5	0.377	75	0	0	0

44420	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44421	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44422	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44423	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44424	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44425	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44426	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44427	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44428	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44429	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44430	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44431	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44432	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44433	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0.5	0.339	68	0	0	0
44434	MB for HBN 329391 [EXTO/14385]	397187	LB	SW8081A	8/3/2006	8081A_W_EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329781	0	0	0	0	0	0
44435	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44436	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44437	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44438	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	U	2.61E-06	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44439	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44440	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44441	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44442	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.5	0.208	42	0	0	0
44443	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	2.32E-06	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44444	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44445	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.77E-06	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44446	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0

44447	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	2.54E-06	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44448	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44449	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44450	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44451	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	2.55E-06	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44452	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44453	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44454	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44455	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44456	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.5	0.411	82	0	0	0
44457	MB for HBN 329573 [EXTO/14405]	397801	LB	SW8081A	8/4/2006	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
44458	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44459	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44460	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44461	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.61E-06	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44462	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44463	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44464	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44465	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3				0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0.5	0.271	54	0	0	0
44466	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	U	2.32E-06	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44467	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.71E-06	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44468	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	2.77E-06	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44469	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	7.78E-06	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44470	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	2.54E-06	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44471	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	U	8.32E-06	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44472	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	4.84E-06	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44473	MB for HBN 330242 [EXTO/14462]	399816	LB	SW8081A	8/10/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	4.26E-06	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0

44474	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44475	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44476	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44477	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44478	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44479	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8			0		0		0.005	1 SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0.5	0.429	86	0	0	0
44480	MB for HBN 330242 [EXTO/14462]	399816 LB	SW8081A	8/10/2006	8081A_W_EX	W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0	0	0	0	0
44481	MB for HBN 329392 [EXTO/14386]	397191 LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44482	MB for HBN 329392 [EXTO/14386]	397191 LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44483	MB for HBN 329392 [EXTO/14386]	397191 LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44484	MB for HBN 329392 [EXTO/14386]	397191 LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44485	MB for HBN 329392 [EXTO/14386]	397191 LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44486	MB for HBN 329392 [EXTO/14386]	397191 LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44487	MB for HBN 329392 [EXTO/14386]	397191 LB	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0	0	0	0	0
44488	MB for HBN 329392 [EXTO/14386]	397191 LB	SW8082	8/3/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1 SUR	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0.5	0.377	75	0	0	0
44489	MB for HBN 329574 [EXTO/14406]	397804 LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
44490	MB for HBN 329574 [EXTO/14406]	397804 LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
44491	MB for HBN 329574 [EXTO/14406]	397804 LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
44492	MB for HBN 329574 [EXTO/14406]	397804 LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
44493	MB for HBN 329574 [EXTO/14406]	397804 LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
44494	MB for HBN 329574 [EXTO/14406]	397804 LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
44495	MB for HBN 329574 [EXTO/14406]	397804 LB	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0	0	0	0	0
44496	MB for HBN 329574 [EXTO/14406]	397804 LB	SW8082	8/4/2006	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1 SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0.5	0.208	42	0	0	0
44497	MB for HBN 330243 [EXTO/14463]	399819 LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
44498	MB for HBN 330243 [EXTO/14463]	399819 LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
44499	MB for HBN 330243 [EXTO/14463]	399819 LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
44500	MB for HBN 330243 [EXTO/14463]	399819 LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0

44501	MB for HBN 330243 [EXTO/14463]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
44502	MB for HBN 330243 [EXTO/14463]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
44503	MB for HBN 330243 [EXTO/14463]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0	0	0	0	0
44504	MB for HBN 330243 [EXTO/14463]	399819	LB	SW8082	8/10/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3				0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0.5	0.271	54	0	0	0
44505	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44506	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	AJV	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44507	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44508	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	AJV	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44509	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	AJV	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44510	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	AJV	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44511	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	AJV	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44512	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	AJV	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44513	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44514	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44515	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44516	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	AJV	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44517	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	AJV	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44518	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	AJV	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44519	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0				0		0			1	SUR			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	52	104	0	0	0
44520	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	AJV	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44521	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44522	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	AJV	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44523	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	AJV	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44524	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	AJV	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44525	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	AJV	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44526	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	2-Butanone	MSV5	AJV	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44527	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	AJV	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44528	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	AJV	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44529	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	2-Hexanone	MSV5	AJV	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44530	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	AJV	460-00-4				0		0			1	SUR			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	50.6	101	0	0	0
44531	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	AJV	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44532	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	AJV	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44533	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	AJV	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44534	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	Acetone	MSV5	AJV	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44535	MB for HBN 329530 [MSV/8805]	397527	LB	SW8260B	8/3/2006	NONE	W	Acrolein	MSV5	AJV	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0

44536	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Acrylonitrile	MSV5	AJV	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44537	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Benzene	MSV5	AJV	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44538	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Bromobenzene	MSV5	AJV	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44539	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Bromodichloromethane	MSV5	AJV	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44540	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Bromoform	MSV5	AJV	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44541	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Bromomethane	MSV5	AJV	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44542	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Carbon disulfide	MSV5	AJV	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44543	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	AJV	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44544	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Chlorobenzene	MSV5	AJV	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44545	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Chloroethane	MSV5	AJV	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44546	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Chloroform	MSV5	AJV	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44547	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Chloromethane	MSV5	AJV	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44548	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	AJV	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44549	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	AJV	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44550	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Cyclohexane	MSV5	AJV	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44551	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Dibromochloromethane	MSV5	AJV	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44552	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	AJV	1868-53-7			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	51.2	102	0	0	0
44553	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Dibromomethane	MSV5	AJV	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44554	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	AJV	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44555	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Ethylbenzene	MSV5	AJV	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44556	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	AJV	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44557	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	AJV	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44558	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	m,p-Xylene	MSV5	AJV	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44559	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Methyl Acetate	MSV5	AJV	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44560	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Methyl iodide	MSV5	AJV	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44561	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Methylcyclohexane	MSV5	AJV	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44562	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Methylene chloride	MSV5	AJV	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44563	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Naphthalene	MSV5	AJV	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44564	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	n-Butyl alcohol	MSV5	AJV	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44565	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	n-Butylbenzene	MSV5	AJV	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44566	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	n-Propylbenzene	MSV5	AJV	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44567	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	o-Xylene	MSV5	AJV	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44568	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	AJV	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44569	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Styrene	MSV5	AJV	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44570	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	AJV	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44571	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	AJV	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44572	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Tetrachloroethene	MSV5	AJV	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0

44573	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Toluene	MSV5	AJV	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44574	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Toluene d8	MSV5	AJV	2037-26-5			0		0		1	1 SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	56.5	113	0	0	0
44575	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	AJV	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44576	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	AJV	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44577	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	AJV	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44578	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Trichloroethene	MSV5	AJV	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44579	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	AJV	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44580	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	AJV	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44581	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Vinyl acetate	MSV5	AJV	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44582	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Vinyl chloride	MSV5	AJV	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44583	MB for HBN 329530 [MSV/8805]	397527 LB	SW8260B	8/3/2006	NONE	W	Xylene (total)	MSV5	AJV	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0	0	0	0	0
44584	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44585	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44586	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44587	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44588	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44589	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44590	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44591	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44592	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44593	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44594	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44595	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44596	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44597	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44598	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0			0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	46.3	93	0	0	0
44599	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44600	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44601	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44602	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44603	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44604	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44605	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44606	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44607	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44608	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44609	MB for HBN 330206 [MSV/8840]	399712 LB	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4			0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	53.6	107	0	0	0

44610	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44611	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44612	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44613	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44614	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44615	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44616	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	ABD	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44617	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44618	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44619	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44620	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44621	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44622	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44623	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44624	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44625	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44626	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44627	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44628	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44629	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44630	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44631	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	52.4	105	0	0	0
44632	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44633	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44634	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44635	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44636	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44637	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44638	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44639	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44640	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44641	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	J	0.00229 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44642	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44643	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	n-Butyl alcohol	MSV3	ABD	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44644	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44645	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
44646	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0

	MB for HBN 330206				8/10/2006																8/10/2006	1/0/1900										
44647	[MSV/8840]	399712	LB	SW8260B		NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG			GCAL	3	330206	0	0	0	0	0	0
	MB for HBN 330206				8/10/2006																8/10/2006	1/0/1900										
44648	[MSV/8840]	399712	LB	SW8260B		NONE	W	Styrene	MSV3	ABD	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG			GCAL	3	330206	0	0	0	0	0	0
	MB for HBN 330206				8/10/2006																8/10/2006	1/0/1900										
44649	[MSV/8840]	399712	LB	SW8260B		NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG			GCAL	3	330206	0	0	0	0	0	0
	MB for HBN 330206				8/10/2006																8/10/2006	1/0/1900										
44650	[MSV/8840]	399712	LB	SW8260B		NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG			GCAL	3	330206	0	0	0	0	0	0
	MB for HBN 330206				8/10/2006																8/10/2006	1/0/1900										
44651	[MSV/8840]	399712	LB	SW8260B		NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			GCAL	3	330206	0	0	0	0	0	0
	MB for HBN 330206				8/10/2006																8/10/2006	1/0/1900										
44652	[MSV/8840]	399712	LB	SW8260B		NONE	W	Toluene	MSV3	ABD	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG			GCAL	3	330206	0	0	0	0	0	0
	MB for HBN 330206				8/10/2006																8/10/2006	1/0/1900										
44653	[MSV/8840]	399712	LB	SW8260B		NONE	W	Toluene d8	MSV3	ABD	2037-26-5			0		0		1	1 SUR			GCAL	3	330206	50	49.8	100	0	0	0
	MB for HBN 330206				8/10/2006																8/10/2006	1/0/1900										
44654	[MSV/8840]	399712	LB	SW8260B		NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG			GCAL	3	330206	0	0	0	0	0	0
	MB for HBN 330206				8/10/2006																8/10/2006	1/0/1900										
44655	[MSV/8840]	399712	LB	SW8260B		NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG			GCAL	3	330206	0	0	0	0	0	0
	MB for HBN 330206				8/10/2006																8/10/2006	1/0/1900										
44656	[MSV/8840]	399712	LB	SW8260B		NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG			GCAL	3	330206	0	0	0	0	0	0
	MB for HBN 330206				8/10/2006																8/10/2006	1/0/1900										
44657	[MSV/8840]	399712	LB	SW8260B		NONE	W	Trichloroethene	MSV3	ABD	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG			GCAL	3	330206	0	0	0	0	0	0
	MB for HBN 330206				8/10/2006																8/10/2006	1/0/1900										
44658	[MSV/8840]	399712	LB	SW8260B		NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			GCAL	3	330206	0	0	0	0	0	0
	MB for HBN 330206				8/10/2006																8/10/2006	1/0/1900										
44659	[MSV/8840]	399712	LB	SW8260B		NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG			GCAL	3	330206	0	0	0	0	0	0
	MB for HBN 330206				8/10/2006																8/10/2006	1/0/1900										
44660	[MSV/8840]	399712	LB	SW8260B		NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			GCAL	3	330206	0	0	0	0	0	0
	MB for HBN 330206				8/10/2006																8/10/2006	1/0/1900										
44661	[MSV/8840]	399712	LB	SW8260B		NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG			GCAL	3	330206	0	0	0	0	0	0
	MB for HBN 330206				8/10/2006																8/10/2006	1/0/1900										
44662	[MSV/8840]	399712	LB	SW8260B		NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG			GCAL	3	330206	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44663	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44664	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44665	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44666	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44667	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44668	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44669	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44670	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44671	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44672	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44673	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44674	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44675	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44676	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44677	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1 SUR			GCAL	3	330298	50	44.8	90	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44678	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44679	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44680	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44681	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44682	[MSV/8848]	400088	LB	SW8260B		NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0
	MB for HBN 330298				8/11/2006																8/11/2006	1/0/1900										
44683	[MSV/8848]	400088	LB	SW8260B		NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG			GCAL	3	330298	0	0	0	0	0	0

44684	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44685	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44686	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44687	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44688	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	54.3	109	0	0	0
44689	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44690	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44691	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44692	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44693	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44694	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44695	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44696	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44697	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44698	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44699	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44700	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44701	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44702	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44703	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44704	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44705	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44706	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44707	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44708	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44709	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44710	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	52.2	104	0	0	0
44711	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44712	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44713	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44714	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44715	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44716	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44717	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44718	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44719	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44720	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	J	0.00143	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0

44721	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44722	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44723	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44724	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44725	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44726	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44727	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44728	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44729	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44730	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44731	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44732	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	49.8	100	0	0	0
44733	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44734	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44735	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44736	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44737	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44738	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44739	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44740	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44741	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44742	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44743	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,1-Trichloroethane	MSV3	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44744	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44745	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,2-Trichloroethane	MSV3	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44746	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethane	MSV3	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44747	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethene	MSV3	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44748	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1-Dichloropropene	MSV3	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44749	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2,3-Trichloropropane	MSV3	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44750	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44751	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44752	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44753	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44754	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44755	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane	MSV3	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44756	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	KCB	17060-07-0				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	47.5	95	0	0	0
44757	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dichloropropane	MSV3	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0

44758	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44759	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44760	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44761	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44762	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44763	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2-Butanone	MSV3	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44764	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44765	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2-Chlorotoluene	MSV3	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44766	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2-Hexanone	MSV3	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44767	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	4-Bromofluorobenzene	MSV3	KCB	460-00-4				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51.4	103	0	0	0
44768	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	4-Chlorotoluene	MSV3	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44769	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	4-Isopropyltoluene	MSV3	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44770	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	4-Methyl-2-pentanone	MSV3	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44771	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Acetone	MSV3	KCB	67-64-1	J	0.00415	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44772	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Acrolein	MSV3	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44773	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Acrylonitrile	MSV3	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44774	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Benzene	MSV3	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44775	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Bromobenzene	MSV3	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44776	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Bromodichloromethane	MSV3	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44777	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Bromoform	MSV3	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44778	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Bromomethane	MSV3	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44779	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Carbon disulfide	MSV3	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44780	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Carbon tetrachloride	MSV3	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44781	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Chlorobenzene	MSV3	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44782	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Chloroethane	MSV3	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44783	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Chloroform	MSV3	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44784	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Chloromethane	MSV3	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44785	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	KCB	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44786	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	KCB	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44787	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Cyclohexane	MSV3	KCB	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44788	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Dibromochloromethane	MSV3	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44789	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Dibromofluoromethane	MSV3	KCB	1868-53-7				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	52.3	105	0	0	0
44790	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Dibromomethane	MSV3	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44791	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Dichlorodifluoromethane	MSV3	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44792	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Ethylbenzene	MSV3	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44793	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Hexachlorobutadiene	MSV3	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44794	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0

44795	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	m,p-Xylene	MSV3	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44796	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Methyl Acetate	MSV3	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44797	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Methyl iodide	MSV3	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44798	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Methylcyclohexane	MSV3	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44799	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Methylene chloride	MSV3	KCB	75-09-2	J	0.000764	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44800	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Naphthalene	MSV3	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44801	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	n-Butyl alcohol	MSV3	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44802	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	n-Butylbenzene	MSV3	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44803	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	n-Propylbenzene	MSV3	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44804	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	o-Xylene	MSV3	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44805	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44806	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44807	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44808	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44809	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Tetrachloroethene	MSV3	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44810	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44811	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Toluene d8	MSV3	KCB	2037-26-5				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	49.3	99	0	0	0
44812	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44813	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44814	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44815	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Trichloroethene	MSV3	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44816	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Trichlorofluoromethane	MSV3	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44817	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44818	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44819	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44820	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
44821	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44822	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44823	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44824	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44825	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44826	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44827	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44828	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44829	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44830	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44831	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0

44832	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44833	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44834	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44835	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	46.4	93	0	0	0
44836	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44837	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44838	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44839	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44840	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44841	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44842	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44843	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44844	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44845	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44846	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	52.8	106	0	0	0
44847	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44848	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44849	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44850	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44851	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44852	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44853	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44854	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44855	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44856	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44857	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44858	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44859	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44860	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44861	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44862	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44863	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44864	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44865	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44866	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44867	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44868	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7			0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	51.7	103	0	0	0

44869	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44870	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44871	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44872	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44873	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44874	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44875	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44876	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44877	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44878	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44879	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44880	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44881	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44882	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44883	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44884	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44885	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44886	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44887	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44888	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44889	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44890	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5			0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	48.8	98	0	0	0
44891	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44892	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44893	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44894	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44895	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44896	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44897	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44898	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44899	MB for HBN 330281 [MSV/8846]	400039	LB	SW8260B	8/10/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
44900	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44901	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44902	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44903	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44904	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44905	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0

44906	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44907	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44908	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44909	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44910	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44911	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44912	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44913	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44914	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	44.8	90	0	0	0
44915	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44916	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44917	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44918	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44919	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44920	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44921	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44922	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44923	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44924	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44925	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	54.3	109	0	0	0
44926	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44927	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44928	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44929	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44930	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44931	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44932	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44933	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44934	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44935	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44936	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44937	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44938	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44939	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44940	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44941	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44942	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0

44943	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44944	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44945	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44946	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44947	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	52.2	104	0	0	0
44948	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44949	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44950	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44951	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44952	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44953	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44954	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44955	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44956	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44957	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	J	0.00143	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44958	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44959	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44960	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44961	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44962	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44963	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44964	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44965	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44966	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44967	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44968	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44969	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	49.8	100	0	0	0
44970	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44971	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44972	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44973	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44974	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44975	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44976	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44977	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0
44978	MB for HBN 330298 [MSV/8848]	400088	LB	SW8260B	8/11/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0	0	0	0	0

44979	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44980	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44981	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	100	82.3	82	0	0	0
44982	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44983	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44984	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44985	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44986	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44987	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44988	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44989	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44990	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	50	38.3	77	0	0	0
44991	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	100	27.2	27	0	0	0
44992	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44993	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44994	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44995	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44996	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44997	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44998	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
44999	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45000	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45001	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45002	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45003	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45004	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45005	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0

45006	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45007	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45008	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45009	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45010	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45011	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45012	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45013	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45014	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45015	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45016	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45017	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45018	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45019	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45020	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45021	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45022	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45023	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45024	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45025	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45026	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45027	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45028	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45029	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45030	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45031	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45032	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0

45033	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45034	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45035	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45036	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45037	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45038	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45039	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45040	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45041	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45042	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45043	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	50	41.9	84	0	0	0
45044	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45045	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45046	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45047	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45048	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45049	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45050	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45051	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	100	17.1	17	0	0	0
45052	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45053	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0	0	0	0	0
45054	MB for HBN 329528 [EXTO/14395]	397519 LB	SW8270C	8/3/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	50	50.4	101	0	0	0
45055	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45056	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45057	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	100	76.7	77	0	0	0
45058	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45059	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0

45060	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45061	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45062	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45063	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45064	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45065	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	RRR	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45066	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	50	41.5	83	0	0	0
45067	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	RRR	367-12-4			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	100	55.5	56	0	0	0
45068	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45069	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	RRR	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45070	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	RRR	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45071	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45072	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	RRR	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45073	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45074	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45075	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45076	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	RRR	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45077	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45078	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	RRR	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45079	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	RRR	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45080	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV5	RRR	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45081	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	RRR	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45082	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV5	RRR	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45083	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Aniline	MSSV5	RRR	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45084	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Anthracene	MSSV5	RRR	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45085	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45086	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	RRR	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0

45087	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzidine	MSSV5	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45088	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45089	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45090	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45091	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45092	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45093	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV5	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45094	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	RRR	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45095	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV5	RRR	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45096	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45097	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45098	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45099	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7		0.012 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45100	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45101	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Caprolactam	MSSV5	RRR	105-60-2	U	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45102	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Carbazole	MSSV5	RRR	86-74-8	U	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45103	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Chrysene	MSSV5	RRR	218-01-9	U	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45104	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45105	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	RRR	132-64-9	U	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45106	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	RRR	84-66-2	U	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45107	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45108	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45109	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45110	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSV5	RRR	206-44-0	U	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45111	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Fluorene	MSSV5	RRR	86-73-7	U	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45112	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0
45113	MB for HBN 329575 [EXTO/14407]	397807 LB	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0	0	0	0

45114	MB for HBN 329575 [EXTO/14407]	397807	LB	SW8270C	8/4/2006	8270C_W_EX		W	Hexachloroethane	MSSV5	RRR	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0		0	0	0
45115	MB for HBN 329575 [EXTO/14407]	397807	LB	SW8270C	8/4/2006	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0		0	0	0
45116	MB for HBN 329575 [EXTO/14407]	397807	LB	SW8270C	8/4/2006	8270C_W_EX		W	Isophorone	MSSV5	RRR	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0		0	0	0
45117	MB for HBN 329575 [EXTO/14407]	397807	LB	SW8270C	8/4/2006	8270C_W_EX		W	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0		0	0	0
45118	MB for HBN 329575 [EXTO/14407]	397807	LB	SW8270C	8/4/2006	8270C_W_EX		W	Nitrobenzene	MSSV5	RRR	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0		0	0	0
45119	MB for HBN 329575 [EXTO/14407]	397807	LB	SW8270C	8/4/2006	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	RRR	4165-60-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	50	41.4	83		0	0	0
45120	MB for HBN 329575 [EXTO/14407]	397807	LB	SW8270C	8/4/2006	8270C_W_EX		W	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0		0	0	0
45121	MB for HBN 329575 [EXTO/14407]	397807	LB	SW8270C	8/4/2006	8270C_W_EX		W	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0		0	0	0
45122	MB for HBN 329575 [EXTO/14407]	397807	LB	SW8270C	8/4/2006	8270C_W_EX		W	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0		0	0	0
45123	MB for HBN 329575 [EXTO/14407]	397807	LB	SW8270C	8/4/2006	8270C_W_EX		W	o-Cresol	MSSV5	RRR	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0		0	0	0
45124	MB for HBN 329575 [EXTO/14407]	397807	LB	SW8270C	8/4/2006	8270C_W_EX		W	Pentachlorophenol	MSSV5	RRR	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0		0	0	0
45125	MB for HBN 329575 [EXTO/14407]	397807	LB	SW8270C	8/4/2006	8270C_W_EX		W	Phenanthrene	MSSV5	RRR	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0		0	0	0
45126	MB for HBN 329575 [EXTO/14407]	397807	LB	SW8270C	8/4/2006	8270C_W_EX		W	Phenol	MSSV5	RRR	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0		0	0	0
45127	MB for HBN 329575 [EXTO/14407]	397807	LB	SW8270C	8/4/2006	8270C_W_EX		W	Phenol-d5	MSSV5	RRR	4165-62-2				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	100	31.4	31		0	0	0
45128	MB for HBN 329575 [EXTO/14407]	397807	LB	SW8270C	8/4/2006	8270C_W_EX		W	Pyrene	MSSV5	RRR	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0		0	0	0
45129	MB for HBN 329575 [EXTO/14407]	397807	LB	SW8270C	8/4/2006	8270C_W_EX		W	Pyridine	MSSV5	RRR	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0	0		0	0	0
45130	MB for HBN 329575 [EXTO/14407]	397807	LB	SW8270C	8/4/2006	8270C_W_EX		W	Terphenyl-d14	MSSV5	RRR	1718-51-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	50	31.7	63		0	0	0
45131	MB for HBN 330423 [HACH/4313]	400648	LB	SW9038	8/14/2006	NONE		W	Sulfate	HACH2	JEM	14808-79-8	U	1.9	mg/L	1.9	1.9	5	5	1	1	TRG			8/14/2006	1/0/1900	GCAL	3	330423	0	0	0		0	0	0
45132	LCS for HBN 329678 [SOLI/7594]	398410	LCS	E160.1	8/7/2006	NONE		W	Total Dissolved Solids(TDS)	BAL01	JEM	WET-035		1020	mg/L	10	10	10	10	1	1	TRG			8/7/2006	1/0/1900	GCAL	3	329678	0	1000	1020	102	0	0	0
45133	LCS for HBN 329719 [LACH/5157]	398605	LCS	FB	8/8/2006	NONE		W	Chloride	LACHAT	AEL	16887-00-6		56.4	mg/L	0.53	0.53	1	1	1	1	TRG			8/8/2006	1/0/1900	GCAL	3	329719	0	60	56.4	94	0	0	0
45134	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Aluminum	ICP5	CLB	7429-90-5		5.26	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	5	5.26	105	0	0	0
45135	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Antimony	ICP5	CLB	7440-36-0		0.51	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.51	103	0	0	0
45136	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Arsenic	ICP5	CLB	7440-38-2		0.52	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.52	104	0	0	0
45137	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Barium	ICP5	CLB	7440-39-3		0.52	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.52	104	0	0	0
45138	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Beryllium	ICP5	CLB	7440-41-7		0.51	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.51	102	0	0	0
45139	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Boron	ICP5	CLB	7440-42-8		2.5	mg/L	0.013	0.013	1	1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	2.5	2.5	100	0	0	0
45140	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Cadmium	ICP5	CLB	7440-43-9		0.52	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.52	104	0	0	0
45141	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Chromium	ICP5	CLB	7440-47-3		0.51	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.51	102	0	0	0

45142	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Cobalt	ICP5	CLB	7440-48-4	0.51	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.51	101	0	0	0	0
45143	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Copper	ICP5	CLB	7440-50-8	0.5	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.5	100	0	0	0	0
45144	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Hardness	ICP5	CLB	000-01-5	35.4	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	33.1	35.4	107	0	0	0	0
45145	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Iron	ICP5	CLB	7439-89-6	5.25	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	5	5.25	105	0	0	0	0
45146	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Lead	ICP5	CLB	7439-92-1	0.52	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.52	104	0	0	0	0
45147	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Lithium	ICP5	CLB	7439-93-2	0.52	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.52	103	0	0	0	0
45148	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Manganese	ICP5	CLB	7439-96-5	0.51	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.51	103	0	0	0	0
45149	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Molybdenum	ICP5	CLB	7439-98-7	0.51	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.51	102	0	0	0	0
45150	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Nickel	ICP5	CLB	7440-02-0	0.5	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.5	100	0	0	0	0
45151	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Selenium	ICP5	CLB	7782-49-2	0.52	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.52	105	0	0	0	0
45152	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Silver	ICP5	CLB	7440-22-4	0.5	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.5	101	0	0	0	0
45153	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Strontium	ICP5	CLB	7440-24-6	0.52	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.52	105	0	0	0	0
45154	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Thallium	ICP5	CLB	7440-28-0	0.52	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.52	104	0	0	0	0
45155	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Tin	ICP5	CLB	7440-31-5	0.52	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.52	104	0	0	0	0
45156	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Titanium	ICP5	CLB	7440-32-6	0.5	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.5	101	0	0	0	0
45157	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Vanadium	ICP5	CLB	7440-62-2	0.5	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.5	99	0	0	0	0
45158	LCS for HBN 329498 [DIGM/12357	397279	LCS	SW6010B	8/3/2006	6010_W_EX	total	W	Zinc	ICP5	CLB	7440-66-6	0.52	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329621	0	0.5	0.52	103	0	0	0	0
45159	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	5.11	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	5	5.11	102	0	0	0	0
45160	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	0.49	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	98	0	0	0	0
45161	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	0.48	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.48	97	0	0	0	0
45162	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	0.49	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	99	0	0	0	0
45163	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	0.48	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.48	96	0	0	0	0
45164	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	2.43	mg/L	0.013	0.013	1	1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	2.5	2.43	97	0	0	0	0
45165	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	0.49	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	98	0	0	0	0
45166	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Calcium	ICP6	CNB	7440-70-2	5.05	mg/L	0.012	0.012	0.1	0.1	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	5	5.05	101	0	0	0	0
45167	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	0.49	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	98	0	0	0	0
45168	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	0.49	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	99	0	0	0	0

45169	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	0.49 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	98	0	0	0	0
45170	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	33.7 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	33.1	33.7	102	0	0	0	0
45171	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	5.04 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	5	5.04	101	0	0	0	0
45172	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	0.49 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	99	0	0	0	0
45173	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	0.49 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	98	0	0	0	0
45174	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Magnesium	ICP6	CNB	7439-95-4	5.12 mg/L	0.023	0.023	0.1	0.1	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	5	5.12	102	0	0	0	0
45175	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	0.52 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.52	105	0	0	0	0
45176	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	0.49 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	98	0	0	0	0
45177	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	0.5 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.5	100	0	0	0	0
45178	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Potassium	ICP6	CNB	9/7/7440	9.69 mg/L	0.03	0.03	0.5	0.5	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	10	9.69	97	0	0	0	0
45179	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	0.5 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.5	100	0	0	0	0
45180	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	0.49 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	99	0	0	0	0
45181	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Sodium	ICP6	CNB	7440-23-5	19.1 mg/L	0.042	0.042	1	1	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	20	19.1	96	0	0	0	0
45182	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	0.51 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.51	101	0	0	0	0
45183	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	0.49 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	99	0	0	0	0
45184	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	0.49 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	99	0	0	0	0
45185	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	0.49 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	98	0	0	0	0
45186	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	0.49 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	98	0	0	0	0
45187	LCS for HBN 329567 [DIGM/12364	397760	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	0.48 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.48	97	0	0	0	0
45188	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Aluminum	ICP5	AJW	7429-90-5	5.58 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	5	5.58	112	0	0	0	0
45189	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Antimony	ICP5	AJW	7440-36-0	0.55 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.55	109	0	0	0	0
45190	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Arsenic	ICP5	AJW	7440-38-2	0.53 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	107	0	0	0	0
45191	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Barium	ICP5	AJW	7440-39-3	0.54 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0
45192	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Beryllium	ICP5	AJW	7440-41-7	0.53 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	105	0	0	0	0
45193	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Boron	ICP5	AJW	7440-42-8	2.69 mg/L	0.013	0.013	1	1	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	2.5	2.69	108	0	0	0	0
45194	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Cadmium	ICP5	AJW	7440-43-9	0.54 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0
45195	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Chromium	ICP5	AJW	7440-47-3	0.54 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	107	0	0	0	0

45196	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Cobalt	ICP5	AJW	7440-48-4	0.53	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	107	0	0	0	0
45197	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Copper	ICP5	AJW	7440-50-8	0.54	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0
45198	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Hardness	ICP5	AJW	000-01-5	36	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	33.1	36	109	0	0	0	0
45199	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Iron	ICP5	AJW	7439-89-6	5.24	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	5	5.24	105	0	0	0	0
45200	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Lead	ICP5	AJW	7439-92-1	0.55	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.55	110	0	0	0	0
45201	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Lithium	ICP5	AJW	7439-93-2	0.54	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0
45202	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Manganese	ICP5	AJW	7439-96-5	0.54	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	109	0	0	0	0
45203	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Molybdenum	ICP5	AJW	7439-98-7	0.54	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	107	0	0	0	0
45204	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0	0.53	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	106	0	0	0	0
45205	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2	0.54	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	109	0	0	0	0
45206	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4	0.53	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	106	0	0	0	0
45207	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6	0.54	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	107	0	0	0	0
45208	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0	0.54	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0
45209	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5	0.54	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0
45210	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6	0.53	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	106	0	0	0	0
45211	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2	0.53	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	105	0	0	0	0
45212	LCS for HBN 329866 [DIGM/12400	399320	LCS	SW6010B	8/9/2006	6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6	0.54	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	0	0	0	0
45213	LCS for HBN 329394 [HACH/4280]	397199	LCS	SW7196A	8/3/2006	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	0.504	mg/L	0.003	0.01	0.01	0.01	1	1	TRG			8/3/2006	1/0/1900	GCAL	3	329394	0	0.5	0.504	101	0	0	0	0
45214	LCS for HBN 329669 [HACH/4283]	398393	LCS	SW7196A	8/7/2006	NONE		W	Chromium VI	HACH2	HLO	18540-29-9	0.509	mg/L	0.01	0.01	0.01	0.01	1	1	TRG			8/4/2006	1/0/1900	GCAL	3	329669	0	0.5	0.509	102	0	0	0	0
45215	LCS for HBN 329499 [DIGM/12358	397283	LCS	SW7470A	8/3/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	0.00528	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329515	0	0.005	0.00528	106	0	0	0	0
45216	LCS for HBN 329568 [DIGM/12365	397762	LCS	SW7470A	8/4/2006	7470A_W_EX	total	W	Mercury	FIMS1	CLB	7439-97-6	0.00532	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329592	0	0.005	0.00532	106	0	0	0	0
45217	LCS for HBN 329867 [DIGM/12401	399322	LCS	SW7470A	8/9/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	0.00494	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330193	0	0.005	0.00494	99	0	0	0	0
45218	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	4,4'-DDD	GCS17A	TLS	72-54-8	0.000223	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000223	89	0	0	0	0
45219	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	0.000211	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000211	84	0	0	0	0
45220	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	0.000228	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000228	91	0	0	0	0
45221	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	Aldrin	GCS17A	TLS	309-00-2	0.000181	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000181	72	0	0	0	0
45222	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX		W	alpha-BHC	GCS17A	TLS	319-84-6	0.000228	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000228	91	0	0	0	0

45223	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.000226	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000226	90	0	0	0	0
45224	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7		0.000231	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000231	92	0	0	0	0
45225	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781		0.5	0.187	37		0	0	0
45226	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8		0.000228	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000228	91	0	0	0	0
45227	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1		0.000228	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000228	91	0	0	0	0
45228	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8		0.000184	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000184	74	0	0	0	0
45229	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9		0.000207	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000207	83	0	0	0	0
45230	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00022	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.00022	88	0	0	0	0
45231	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8		0.000248	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000248	99	0	0	0	0
45232	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.000205	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000205	82	0	0	0	0
45233	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5		0.000223	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000223	89	0	0	0	0
45234	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.000233	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000233	93	0	0	0	0
45235	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.000219	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000219	88	0	0	0	0
45236	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8		0.000199	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000199	80	0	0	0	0
45237	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.000235	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000235	94	0	0	0	0
45238	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	J	0.000212	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000212	85	0	0	0	0
45239	LCS for HBN 329391 [EXTO/14385	397188	LCS	SW8081A	8/3/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781		0.5	0.345	69		0	0	0
45240	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000201	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000201	80	0	0	0	0
45241	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000177	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000177	71	0	0	0	0
45242	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3		0.000227	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000227	91	0	0	0	0
45243	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.000156	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000156	62	0	0	0	0
45244	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6		0.000242	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000242	97	0	0	0	0
45245	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000208	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000208	83	0	0	0	0
45246	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.00023	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.00023	92	0	0	0	0
45247	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857		0.5	0.182	36		0	0	0
45248	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8		0.000233	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000233	93	0	0	0	0
45249	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000215	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000215	86	0	0	0	0

45250	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.000132	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000132	53	0	0	0	0
45251	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000165	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000165	66	0	0	0	0
45252	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000316	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000316	126	0	0	0	0
45253	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8		0.00023	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.00023	92	0	0	0	0
45254	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000202	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000202	81	0	0	0	0
45255	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5		0.000251	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000251	100	0	0	0	0
45256	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000233	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000233	93	0	0	0	0
45257	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.000202	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000202	81	0	0	0	0
45258	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8		0.000187	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000187	75	0	0	0	0
45259	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000221	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000221	88	0	0	0	0
45260	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	J	0.00021	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.00021	84	0	0	0	0
45261	LCS for HBN 329573 [EXTO/14405	397802	LCS	SW8081A	8/4/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857		0.5	0.352	70		0	0	0
45262	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000257	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000257	103	0	0	0	0
45263	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000253	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000253	101	0	0	0	0
45264	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000289	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000289	116	0	0	0	0
45265	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2		0.000228	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000228	91	0	0	0	0
45266	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6		0.000263	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000263	105	0	0	0	0
45267	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.000271	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000271	108	0	0	0	0
45268	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7		0.000257	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000257	103	0	0	0	0
45269	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3				0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244		0.5	0.269	54		0	0	0
45270	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8		0.000281	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000281	112	0	0	0	0
45271	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000259	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000259	104	0	0	0	0
45272	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8		0.000147	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000147	59	0	0	0	0
45273	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9		0.000198	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000198	79	0	0	0	0
45274	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000275	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000275	110	0	0	0	0
45275	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8		0.00027	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.00027	108	0	0	0	0
45276	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000239	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000239	96	0	0	0	0

45277	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	0.000285	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000285	114	0	0	0	0
45278	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	0.00027	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.00027	108	0	0	0	0
45279	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	0.000261	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000261	104	0	0	0	0
45280	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	0.000229	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000229	92	0	0	0	0
45281	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	0.000263	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000263	105	0	0	0	0
45282	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	0.000251	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000251	100	0	0	0	0
45283	LCS for HBN 330242 [EXTO/14462	399817	LCS	SW8081A	8/10/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8			0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244		0.5	0.454	91		0	0	0
45284	LCS for HBN 329392 [EXTO/14386	397192	LCS	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	0.0018	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0	0.002	0.0018	90	0	0	0	0
45285	LCS for HBN 329392 [EXTO/14386	397192	LCS	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	0.00196	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0	0.002	0.00196	98	0	0	0	0
45286	LCS for HBN 329392 [EXTO/14386	397192	LCS	SW8082	8/3/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782		0.5	0.194	39		0	0	0
45287	LCS for HBN 329574 [EXTO/14406	397805	LCS	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	0.00151	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0.002	0.00151	76	0	0	0	0
45288	LCS for HBN 329574 [EXTO/14406	397805	LCS	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	0.00165	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0.002	0.00165	83	0	0	0	0
45289	LCS for HBN 329574 [EXTO/14406	397805	LCS	SW8082	8/4/2006	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858		0.5	0.229	46		0	0	0
45290	LCS for HBN 330243 [EXTO/14463	399820	LCS	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2	0.00177	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0.002	0.00177	89	0	0	0	0
45291	LCS for HBN 330243 [EXTO/14463	399820	LCS	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5	0.00181	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0.002	0.00181	91	0	0	0	0
45292	LCS for HBN 330243 [EXTO/14463	399820	LCS	SW8082	8/10/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3			0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245		0.5	0.282	56		0	0	0
45293	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	0.026	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	104	0	0	0	0
45294	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	AJV	71-55-6	0.022	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.022	87	0	0	0	0
45295	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	0.03	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.03	122	0	0	0	0
45296	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	AJV	79-00-5	0.027	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	108	0	0	0	0
45297	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	AJV	75-34-3	0.024	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	94	0	0	0	0
45298	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	AJV	75-35-4	0.02	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	81	0	0	0	0
45299	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	AJV	563-58-6	0.024	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	95	0	0	0	0
45300	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	AJV	96-18-4	0.03	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.03	119	0	0	0	0
45301	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1	0.026	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	104	0	0	0	0
45302	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6	0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	94	0	0	0	0
45303	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	0.032	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.032	126	0	0	0	0
45304	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	AJV	106-93-4	0.028	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.028	113	0	0	0	0
45305	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	AJV	95-50-1	0.026	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	104	0	0	0	0
45306	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	AJV	107-06-2	0.023	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	91	0	0	0	0
45307	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0			0		0		1	1	SUR			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530		50	53.5	107		0	0	0

45308	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	AJV	78-87-5		0.024 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	94	0	0	0	0
45309	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8		0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	96	0	0	0	0
45310	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	AJV	541-73-1		0.026 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	103	0	0	0	0
45311	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	AJV	142-28-9		0.028 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.028	112	0	0	0	0
45312	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	AJV	106-46-7		0.025 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	100	0	0	0	0
45313	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	AJV	594-20-7		0.024 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	96	0	0	0	0
45314	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	2-Butanone	MSV5	AJV	78-93-3		0.034 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.034	135	0	0	0	0
45315	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	AJV	110-75-8		0.027 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	108	0	0	0	0
45316	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	AJV	95-49-8		0.025 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	102	0	0	0	0
45317	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	2-Hexanone	MSV5	AJV	591-78-6		0.038 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.038	153	0	0	0	0
45318	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	AJV	460-00-4			0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530		50	48.7	97		0	0	0
45319	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	AJV	106-43-4		0.025 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	99	0	0	0	0
45320	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	AJV	99-87-6		0.026 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	104	0	0	0	0
45321	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	AJV	108-10-1		0.035 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.035	138	0	0	0	0
45322	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Acetone	MSV5	AJV	67-64-1	J	0.022 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.022	88	0	0	0	0
45323	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Acrolein	MSV5	AJV	107-02-8		0.153 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.125	0.153	122	0	0	0	0
45324	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Acrylonitrile	MSV5	AJV	107-13-1		0.156 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.125	0.156	125	0	0	0	0
45325	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Benzene	MSV5	AJV	71-43-2		0.025 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	98	0	0	0	0
45326	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Bromobenzene	MSV5	AJV	108-86-1		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	102	0	0	0	0
45327	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Bromodichloromethane	MSV5	AJV	75-27-4		0.024 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	98	0	0	0	0
45328	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Bromoform	MSV5	AJV	75-25-2		0.031 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.031	124	0	0	0	0
45329	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Bromomethane	MSV5	AJV	74-83-9		0.02 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	82	0	0	0	0
45330	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Carbon disulfide	MSV5	AJV	75-15-0		0.021 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.021	86	0	0	0	0
45331	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	AJV	56-23-5		0.023 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	92	0	0	0	0
45332	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Chlorobenzene	MSV5	AJV	108-90-7		0.025 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	101	0	0	0	0
45333	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Chloroethane	MSV5	AJV	75-00-3		0.03 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.03	118	0	0	0	0
45334	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Chloroform	MSV5	AJV	67-66-3		0.023 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	94	0	0	0	0
45335	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Chloromethane	MSV5	AJV	74-87-3		0.02 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	82	0	0	0	0
45336	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	AJV	156-59-2		0.023 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	93	0	0	0	0
45337	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	AJV	10061-01-5		0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	98	0	0	0	0
45338	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Cyclohexane	MSV5	AJV	110-82-7		0.025 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	98	0	0	0	0
45339	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Dibromochloromethane	MSV5	AJV	124-48-1		0.027 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	109	0	0	0	0
45340	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	AJV	1868-53-7			0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530		50	51.5	103		0	0	0
45341	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Dibromomethane	MSV5	AJV	74-95-3		0.027 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	106	0	0	0	0
45342	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	AJV	75-71-8		0.02 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	80	0	0	0	0
45343	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Ethylbenzene	MSV5	AJV	100-41-4		0.026 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	103	0	0	0	0
45344	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	AJV	87-68-3		0.027 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	107	0	0	0	0

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45345	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	AJV	98-82-8	0.027 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	107	0	0	0	0
45346	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	m,p-Xylene	MSV5	AJV	136777-61-2	0.054 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.05	0.054	107	0	0	0	0
45347	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Methyl Acetate	MSV5	AJV	79-20-9	0.027 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	108	0	0	0	0
45348	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Methyl iodide	MSV5	AJV	74-88-4	0.019 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.019	74	0	0	0	0
45349	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Methylcyclohexane	MSV5	AJV	108-87-2	0.026 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	102	0	0	0	0
45350	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Methylene chloride	MSV5	AJV	75-09-2	0.019 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.019	76	0	0	0	0
45351	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Naphthalene	MSV5	AJV	91-20-3	0.029 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.029	114	0	0	0	0
45352	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	n-Butylbenzene	MSV5	AJV	104-51-8	0.025 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	99	0	0	0	0
45353	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	n-Propylbenzene	MSV5	AJV	103-65-1	0.026 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	104	0	0	0	0
45354	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	o-Xylene	MSV5	AJV	95-47-6	0.026 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	104	0	0	0	0
45355	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	AJV	135-98-8	0.026 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	105	0	0	0	0
45356	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Styrene	MSV5	AJV	100-42-5	0.028 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.028	112	0	0	0	0
45357	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	AJV	1634-04-4	0.024 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	98	0	0	0	0
45358	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	AJV	98-06-6	0.026 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	102	0	0	0	0
45359	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Tetrachloroethene	MSV5	AJV	127-18-4	0.026 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	103	0	0	0	0
45360	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Toluene	MSV5	AJV	108-88-3	0.025 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	99	0	0	0	0
45361	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Toluene d8	MSV5	AJV	2037-26-5		0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530		50	55.2	110		0	0	0
45362	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	AJV	156-60-5	0.019 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.019	76	0	0	0	0
45363	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	AJV	10061-02-6	0.026 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	106	0	0	0	0
45364	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	AJV	110-57-6	0.031 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.031	124	0	0	0	0
45365	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Trichloroethene	MSV5	AJV	79-01-6	0.024 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	96	0	0	0	0
45366	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	AJV	75-69-4	0.02 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	81	0	0	0	0
45367	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	AJV	76-13-1	0.02 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	81	0	0	0	0
45368	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Vinyl acetate	MSV5	AJV	108-05-4	0.024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	97	0	0	0	0
45369	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Vinyl chloride	MSV5	AJV	75-01-4	0.02 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	79	0	0	0	0
45370	LCS for HBN 329530 [MSV/8805]	397528	LCS	SW8260B	8/3/2006	NONE	W	Xylene (total)	MSV5	AJV	1330-20-7	0.08 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.075	0.08	106	0	0	0	0
45371	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	0.027 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	106	0	0	0	0
45372	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	0.024 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0
45373	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	0.02 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	0	0	0	0
45374	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	0.024 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
45375	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	0.023 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	91	0	0	0	0
45376	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	0.022 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
45377	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	0.022 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
45378	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	0.02 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	0	0	0	0
45379	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	0.025 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
45380	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	0.024 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
45381	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	0.021 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0

45382	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4		0.023 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
45383	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1		0.023 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
45384	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2		0.021 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	82	0	0	0	0
45385	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206		50	44.7	89		0	0	0
45386	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5		0.022 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	86	0	0	0	0
45387	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8		0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	97	0	0	0	0
45388	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1		0.024 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
45389	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9		0.023 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
45390	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7		0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
45391	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
45392	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.014 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.014	58	0	0	0	0
45393	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8		0.021 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
45394	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.024 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
45395	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.019 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	75	0	0	0	0
45396	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206		50	53.8	108		0	0	0
45397	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
45398	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.025 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	101	0	0	0	0
45399	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.016 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.016	64	0	0	0	0
45400	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.021 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	83	0	0	0	0
45401	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.123 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.125	0.123	98	0	0	0	0
45402	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.101 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.125	0.101	81	0	0	0	0
45403	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
45404	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.021 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	86	0	0	0	0
45405	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	89	0	0	0	0
45406	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.027 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	106	0	0	0	0
45407	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.066 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.066	264	0	0	0	0
45408	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.023 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
45409	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5		0.024 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0
45410	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7		0.025 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	99	0	0	0	0
45411	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3		0.024 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
45412	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3		0.022 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	86	0	0	0	0
45413	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3		0.019 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	74	0	0	0	0
45414	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
45415	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5		0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	98	0	0	0	0
45416	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7		0.02 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	79	0	0	0	0
45417	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1		0.025 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	100	0	0	0	0
45418	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206		50	50.6	101		0	0	0

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45419	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	0.022 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
45420	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	0.02 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	79	0	0	0	0
45421	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	97	0	0	0	0
45422	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	0.025 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	100	0	0	0	0
45423	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	0.027 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	108	0	0	0	0
45424	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	0.051 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.05	0.051	101	0	0	0	0
45425	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	0.017 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.017	69	0	0	0	0
45426	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	0.024 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
45427	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	0.023 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
45428	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	0.026 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	104	0	0	0	0
45429	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3	0.023 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	94	0	0	0	0
45430	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	0.025 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	99	0	0	0	0
45431	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	0.024 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
45432	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6	0.027 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	108	0	0	0	0
45433	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	0.025 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
45434	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Styrene	MSV3	ABD	100-42-5	0.027 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	106	0	0	0	0
45435	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	0.021 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	82	0	0	0	0
45436	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	0.025 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
45437	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	0.028 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.028	110	0	0	0	0
45438	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	90	0	0	0	0
45439	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5		0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206		50	50	100		0	0	0
45440	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	0.022 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	87	0	0	0	0
45441	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	0.025 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
45442	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	0.02 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	78	0	0	0	0
45443	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	0.023 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
45444	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	0.023 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
45445	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	0.024 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0
45446	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	0.019 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	74	0	0	0	0
45447	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	0.022 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	86	0	0	0	0
45448	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	0.078 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.075	0.078	104	0	0	0	0
45449	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	0.026 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	104	0	0	0	0
45450	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	0.023 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
45451	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	0.02 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	78	0	0	0	0
45452	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	0.028 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.028	112	0	0	0	0
45453	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	0.024 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	0	0	0	0
45454	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	0.025 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	98	0	0	0	0
45455	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	0.024 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	0	0	0	0

45456	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4		0.02 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	78	0	0	0	0
45457	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1		0.023 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	94	0	0	0	0
45458	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6		0.023 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	94	0	0	0	0
45459	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8		0.02 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	80	0	0	0	0
45460	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4		0.027 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.027	109	0	0	0	0
45461	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1		0.023 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	91	0	0	0	0
45462	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2		0.02 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	81	0	0	0	0
45463	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	43.8	88		0	0	0
45464	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5		0.021 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	83	0	0	0	0
45465	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8		0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	0	0	0	0
45466	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1		0.023 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
45467	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9		0.027 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.027	108	0	0	0	0
45468	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7		0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	90	0	0	0	0
45469	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	100	0	0	0	0
45470	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3		0.014 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.014	57	0	0	0	0
45471	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8		0.02 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	78	0	0	0	0
45472	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8		0.023 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	90	0	0	0	0
45473	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6		0.021 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	85	0	0	0	0
45474	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	54.2	108		0	0	0
45475	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4		0.023 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	91	0	0	0	0
45476	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6		0.025 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	99	0	0	0	0
45477	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1		0.016 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.016	62	0	0	0	0
45478	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	J	0.021 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	84	0	0	0	0
45479	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8		0.126 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.125	0.126	101	0	0	0	0
45480	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1		0.101 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.125	0.101	81	0	0	0	0
45481	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Benzene	MSV3	VWM	71-43-2		0.024 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	0	0	0	0
45482	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1		0.022 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	86	0	0	0	0
45483	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	86	0	0	0	0
45484	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2		0.026 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	102	0	0	0	0
45485	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9		0.072 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.072	289	0	0	0	0
45486	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0		0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	97	0	0	0	0
45487	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5		0.023 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	90	0	0	0	0
45488	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7		0.024 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	98	0	0	0	0
45489	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3		0.025 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	102	0	0	0	0
45490	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3		0.022 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	89	0	0	0	0
45491	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3		0.02 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	81	0	0	0	0
45492	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	86	0	0	0	0

45493	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	94	0	0	0	0
45494	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	0.021 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	84	0	0	0	0
45495	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	0.029 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.029	116	0	0	0	0
45496	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7		0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	52.3	105		0	0	0
45497	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	0.021 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	85	0	0	0	0
45498	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	0.027 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.027	108	0	0	0	0
45499	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	95	0	0	0	0
45500	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	0.024 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	96	0	0	0	0
45501	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	0.026 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.026	105	0	0	0	0
45502	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	0.05 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.05	0.05	99	0	0	0	0
45503	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	0.019 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.019	76	0	0	0	0
45504	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	0.025 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	98	0	0	0	0
45505	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	0.023 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	92	0	0	0	0
45506	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	0.025 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	98	0	0	0	0
45507	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3	0.022 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.022	88	0	0	0	0
45508	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	0.025 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	99	0	0	0	0
45509	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	0.024 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	96	0	0	0	0
45510	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	0.026 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.026	103	0	0	0	0
45511	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	0.024 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	98	0	0	0	0
45512	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	0.026 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.026	103	0	0	0	0
45513	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	0.019 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.019	77	0	0	0	0
45514	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	0.025 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	98	0	0	0	0
45515	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	0.032 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.032	128	0	0	0	0
45516	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.022	86	0	0	0	0
45517	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5		0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	47.8	96		0	0	0
45518	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	0.023 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	92	0	0	0	0
45519	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	0.023 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	92	0	0	0	0
45520	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	0.02 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.02	79	0	0	0	0
45521	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	0.023 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	91	0	0	0	0
45522	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	0.024 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	96	0	0	0	0
45523	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	0.024 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	97	0	0	0	0
45524	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	0.02 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.02	78	0	0	0	0
45525	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	0.023 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	92	0	0	0	0
45526	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	0.075 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.075	0.075	100	0	0	0	0
45527	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	0.023 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.023	93	0	0	0	0
45528	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	0.023 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.023	93	0	0	0	0
45529	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	0.019 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645 0	0.025	0.019	77	0	0	0	0

45530	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5		0.022 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	90	0	0	0	0
45531	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3		0.022 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	90	0	0	0	0
45532	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4		0.023 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
45533	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6		0.023 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	90	0	0	0	0
45534	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4		0.02 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	80	0	0	0	0
45535	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1		0.021 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
45536	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6		0.023 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
45537	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8		0.019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	77	0	0	0	0
45538	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4		0.021 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
45539	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1		0.02 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	81	0	0	0	0
45540	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2		0.02 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	82	0	0	0	0
45541	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0			0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	46.6	93		0	0	0
45542	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5		0.021 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
45543	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8		0.023 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
45544	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1		0.021 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	86	0	0	0	0
45545	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9		0.021 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
45546	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7		0.021 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
45547	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	98	0	0	0	0
45548	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.018 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.018	70	0	0	0	0
45549	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8		0.022 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
45550	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.022 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	89	0	0	0	0
45551	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.019 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	74	0	0	0	0
45552	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4			0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	50.3	101		0	0	0
45553	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.022 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
45554	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.024 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
45555	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.018 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.018	71	0	0	0	0
45556	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.025 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	98	0	0	0	0
45557	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.12 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.12	96	0	0	0	0
45558	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.105 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.105	84	0	0	0	0
45559	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
45560	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.021 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
45561	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
45562	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.024 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	0	0	0	0
45563	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.071 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.071	286	0	0	0	0
45564	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	0	0	0	0
45565	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5		0.024 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
45566	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7		0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	87	0	0	0	0

45567	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3	0.024 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
45568	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3	0.021 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
45569	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3	0.021 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
45570	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
45571	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	0.023 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	0	0	0	0
45572	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7	0.021 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
45573	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1	0.023 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
45574	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7		0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51.5	103		0	0	0
45575	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	0.021 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
45576	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	0.024 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	0	0	0	0
45577	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	0.022 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	87	0	0	0	0
45578	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	0.022 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	89	0	0	0	0
45579	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	0.024 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	0	0	0	0
45580	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	0.046 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.05	0.046	91	0	0	0	0
45581	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	0.02 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	0	0	0	0
45582	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	0.025 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	100	0	0	0	0
45583	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	0.022 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	0	0	0	0
45584	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	0.025 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	99	0	0	0	0
45585	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3	0.02 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	78	0	0	0	0
45586	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	0.023 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
45587	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	0.023 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
45588	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6	0.024 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	97	0	0	0	0
45589	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	0.023 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
45590	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Styrene	MSV3	ABD	100-42-5	0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
45591	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	0.021 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	83	0	0	0	0
45592	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	0.02 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	78	0	0	0	0
45593	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	97	0	0	0	0
45594	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
45595	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5		0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	50.6	101		0	0	0
45596	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	0.022 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	0	0	0	0
45597	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	0.024 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
45598	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	0.02 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	0	0	0	0
45599	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	0.022 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
45600	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	0.023 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	0	0	0	0
45601	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	0.023 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
45602	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	0.022 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
45603	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	0.023 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0

45604	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	0.07 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.075	0.07	93	0	0	0	0
45605	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	RSS	630-20-6	0.027 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	109	0	0	0	0
45606	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	RSS	71-55-6	0.025 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
45607	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	RSS	79-34-5	0.021 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.021	86	0	0	0	0
45608	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	RSS	79-00-5	0.026 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	103	0	0	0	0
45609	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	RSS	75-34-3	0.025 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	99	0	0	0	0
45610	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	RSS	75-35-4	0.025 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	102	0	0	0	0
45611	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	RSS	563-58-6	0.024 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	97	0	0	0	0
45612	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	RSS	96-18-4	0.022 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	86	0	0	0	0
45613	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	RSS	120-82-1	0.026 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	102	0	0	0	0
45614	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	RSS	95-63-6	0.025 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
45615	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	RSS	96-12-8	0.022 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	88	0	0	0	0
45616	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	RSS	106-93-4	0.024 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	98	0	0	0	0
45617	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	RSS	95-50-1	0.023 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	93	0	0	0	0
45618	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	RSS	107-06-2	0.022 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	88	0	0	0	0
45619	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	RSS	17060-07-0		0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	44.5	89		0	0	0
45620	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	RSS	78-87-5	0.022 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	89	0	0	0	0
45621	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	RSS	108-67-8	0.025 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
45622	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	RSS	541-73-1	0.024 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	98	0	0	0	0
45623	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	RSS	142-28-9	0.024 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	97	0	0	0	0
45624	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	RSS	106-46-7	0.024 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	95	0	0	0	0
45625	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	RSS	594-20-7	0.026 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	102	0	0	0	0
45626	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	RSS	78-93-3	0.015 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.015	61	0	0	0	0
45627	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	RSS	110-75-8	0.022 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	89	0	0	0	0
45628	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	RSS	95-49-8	0.024 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	95	0	0	0	0
45629	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	RSS	591-78-6	0.02 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.02	80	0	0	0	0
45630	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	RSS	460-00-4		0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	54.3	109		0	0	0
45631	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	RSS	106-43-4	0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	94	0	0	0	0
45632	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	RSS	99-87-6	0.027 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	106	0	0	0	0
45633	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	RSS	108-10-1	0.018 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.018	71	0	0	0	0
45634	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	RSS	67-64-1	0.027 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	106	0	0	0	0
45635	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	RSS	107-02-8	0.13 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.125	0.13	104	0	0	0	0
45636	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	RSS	107-13-1	0.107 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.125	0.107	86	0	0	0	0
45637	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	RSS	71-43-2	0.023 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	91	0	0	0	0
45638	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	RSS	108-86-1	0.023 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	90	0	0	0	0
45639	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	RSS	75-27-4	0.024 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	94	0	0	0	0
45640	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	RSS	75-25-2	0.028 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.028	112	0	0	0	0

45641	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	RSS	74-83-9	0.05 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.05	202	0	0	0	0
45642	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	RSS	75-15-0	0.026 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	102	0	0	0	0
45643	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	RSS	56-23-5	0.025 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
45644	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	RSS	108-90-7	0.025 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
45645	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	RSS	75-00-3	0.026 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	0	0	0	0
45646	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	RSS	67-66-3	0.023 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	93	0	0	0	0
45647	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	RSS	74-87-3	0.022 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	90	0	0	0	0
45648	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	RSS	156-59-2	0.022 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	89	0	0	0	0
45649	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	RSS	10061-01-5	0.025 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
45650	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	RSS	110-82-7	0.022 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	88	0	0	0	0
45651	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	RSS	124-48-1	0.027 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	106	0	0	0	0
45652	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	RSS	1868-53-7		0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330281		50	51.6	103		0	0	0
45653	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	RSS	74-95-3	0.023 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	92	0	0	0	0
45654	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	RSS	75-71-8	0.024 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	98	0	0	0	0
45655	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	RSS	100-41-4	0.025 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	102	0	0	0	0
45656	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	RSS	87-68-3	0.026 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	102	0	0	0	0
45657	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	RSS	98-82-8	0.028 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.028	110	0	0	0	0
45658	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	RSS	136777-61-2	0.053 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.05	0.053	106	0	0	0	0
45659	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	RSS	79-20-9	0.02 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.02	82	0	0	0	0
45660	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	RSS	74-88-4	0.029 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.029	115	0	0	0	0
45661	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	RSS	108-87-2	0.025 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	100	0	0	0	0
45662	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	RSS	75-09-2	0.024 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	95	0	0	0	0
45663	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	RSS	91-20-3	0.023 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	92	0	0	0	0
45664	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	RSS	104-51-8	0.026 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	102	0	0	0	0
45665	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	RSS	103-65-1	0.025 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
45666	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	RSS	95-47-6	0.027 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	110	0	0	0	0
45667	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	RSS	135-98-8	0.026 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	0	0	0	0
45668	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Styrene	MSV3	RSS	100-42-5	0.027 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	106	0	0	0	0
45669	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	RSS	1634-04-4	0.022 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	88	0	0	0	0
45670	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	RSS	98-06-6	0.026 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	0	0	0	0
45671	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	RSS	127-18-4	0.029 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.029	116	0	0	0	0
45672	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Toluene	MSV3	RSS	108-88-3	0.024 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	96	0	0	0	0
45673	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Toluene d8	MSV3	RSS	2037-26-5		0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330281		50	50.2	100		0	0	0
45674	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	RSS	156-60-5	0.025 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	100	0	0	0	0
45675	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	RSS	10061-02-6	0.025 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	100	0	0	0	0
45676	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	RSS	110-57-6	0.021 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.021	82	0	0	0	0
45677	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Trichloroethene	MSV3	RSS	79-01-6	0.024 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	98	0	0	0	0

45678	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	RSS	75-69-4		0.025 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	0	0	0	0
45679	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	RSS	76-13-1		0.025 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	98	0	0	0	0
45680	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Vinyl acetate	MSV3	RSS	108-05-4		0.021 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.021	83	0	0	0	0
45681	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Vinyl chloride	MSV3	RSS	75-01-4		0.024 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	97	0	0	0	0
45682	LCS for HBN 330281 [MSV/8846]	400040	LCS	SW8260B	8/10/2006	NONE	W	Xylene (total)	MSV3	RSS	1330-20-7		0.08 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.075	0.08	107	0	0	0	0
45683	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6		0.026 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	104	0	0	0	0
45684	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6		0.023 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
45685	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5		0.02 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	78	0	0	0	0
45686	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5		0.028 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.028	112	0	0	0	0
45687	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3		0.024 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	0	0	0	0
45688	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4		0.025 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	98	0	0	0	0
45689	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6		0.024 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	0	0	0	0
45690	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4		0.02 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	78	0	0	0	0
45691	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1		0.023 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	94	0	0	0	0
45692	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6		0.023 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	94	0	0	0	0
45693	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8		0.02 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	80	0	0	0	0
45694	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4		0.027 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.027	109	0	0	0	0
45695	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1		0.023 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	91	0	0	0	0
45696	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2		0.02 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	81	0	0	0	0
45697	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	43.8	88		0	0	0
45698	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5		0.021 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	83	0	0	0	0
45699	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8		0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	0	0	0	0
45700	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1		0.023 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
45701	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9		0.027 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.027	108	0	0	0	0
45702	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7		0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	90	0	0	0	0
45703	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	100	0	0	0	0
45704	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3		0.014 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.014	57	0	0	0	0
45705	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8		0.02 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	78	0	0	0	0
45706	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8		0.023 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	90	0	0	0	0
45707	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6		0.021 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	85	0	0	0	0
45708	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	54.2	108		0	0	0
45709	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4		0.023 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	91	0	0	0	0
45710	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6		0.025 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	99	0	0	0	0
45711	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1		0.016 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.016	62	0	0	0	0
45712	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	J	0.021 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	84	0	0	0	0
45713	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8		0.126 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.125	0.126	101	0	0	0	0
45714	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1		0.101 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.125	0.101	81	0	0	0	0

45715	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Benzene	MSV3	VWM	71-43-2	0.024 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	0	0	0	0
45716	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	0.022 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	86	0	0	0	0
45717	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	86	0	0	0	0
45718	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2	0.026 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	102	0	0	0	0
45719	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9	0.072 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.072	289	0	0	0	0
45720	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	97	0	0	0	0
45721	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	0.023 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	90	0	0	0	0
45722	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	0.024 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	98	0	0	0	0
45723	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3	0.025 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	102	0	0	0	0
45724	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3	0.022 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	89	0	0	0	0
45725	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3	0.02 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	81	0	0	0	0
45726	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	86	0	0	0	0
45727	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	0	0	0	0
45728	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	0.021 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	84	0	0	0	0
45729	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	0.029 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.029	116	0	0	0	0
45730	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7		0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298		50	52.3	105		0	0	0
45731	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	0.021 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	85	0	0	0	0
45732	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	0.027 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.027	108	0	0	0	0
45733	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	0	0	0	0
45734	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	0.024 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	96	0	0	0	0
45735	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	0.026 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	105	0	0	0	0
45736	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	0.05 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.05	0.05	99	0	0	0	0
45737	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	0.019 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.019	76	0	0	0	0
45738	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	0.025 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	98	0	0	0	0
45739	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	0.023 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
45740	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	0.025 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	98	0	0	0	0
45741	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3	0.022 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	88	0	0	0	0
45742	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	0.025 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	99	0	0	0	0
45743	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	0.024 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	96	0	0	0	0
45744	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	0.026 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	103	0	0	0	0
45745	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	0.024 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	98	0	0	0	0
45746	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	0.026 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	103	0	0	0	0
45747	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	0.019 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.019	77	0	0	0	0
45748	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	0.025 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	98	0	0	0	0
45749	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	0.032 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.032	128	0	0	0	0
45750	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	86	0	0	0	0
45751	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5		0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298		50	47.8	96		0	0	0

45752	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	0.023 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
45753	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	0.023 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
45754	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	0.02 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	79	0	0	0	0
45755	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	0.023 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	91	0	0	0	0
45756	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	0.024 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	96	0	0	0	0
45757	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	0.024 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	97	0	0	0	0
45758	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	0.02 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	78	0	0	0	0
45759	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	0.023 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	0	0	0	0
45760	LCS for HBN 330298 [MSV/8848]	400089	LCS	SW8260B	8/11/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	0.075 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	0.075	0.075	100	0	0	0	0
45761	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	0.081 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.081	81	0	0	0	0
45762	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	0.077 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.077	77	0	0	0	0
45763	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6		0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648		100	99	99		0	0	0
45764	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	0.074 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.074	74	0	0	0	0
45765	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	0.068 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.068	68	0	0	0	0
45766	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	0.051 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.051	51	0	0	0	0
45767	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	0.071 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.071	71	0	0	0	0
45768	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	0.089 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.089	89	0	0	0	0
45769	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	0.087 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.087	87	0	0	0	0
45770	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	0.072 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.072	72	0	0	0	0
45771	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	0.056 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.056	56	0	0	0	0
45772	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8		0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648		50	42.4	85		0	0	0
45773	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4		0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648		100	27.3	27		0	0	0
45774	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	0.067 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.067	67	0	0	0	0
45775	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	0.092 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.092	92	0	0	0	0
45776	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	0.077 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.077	77	0	0	0	0
45777	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	0.077 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.077	77	0	0	0	0
45778	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	0.09 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.09	90	0	0	0	0
45779	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	0.078 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.078	78	0	0	0	0
45780	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	0.083 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.083	83	0	0	0	0
45781	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	0.063 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.063	63	0	0	0	0

45782	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8		0.082 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.082	82	0	0	0	0
45783	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		0.084 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.084	84	0	0	0	0
45784	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6		0.097 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.101	0.097	96	0	0	0	0
45785	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	J	0.017 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.017	17	0	0	0	0
45786	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9		0.075 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.075	75	0	0	0	0
45787	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8		0.084 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.084	84	0	0	0	0
45788	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2		0.088 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.088	88	0	0	0	0
45789	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3		0.073 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.073	73	0	0	0	0
45790	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7		0.086 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.086	86	0	0	0	0
45791	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		0.105 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.105	105	0	0	0	0
45792	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	E	0.207 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.207	207	0	0	0	0
45793	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	E	0.447 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.447	447	0	0	0	0
45794	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3		0.085 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.085	85	0	0	0	0
45795	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8		0.093 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.093	93	0	0	0	0
45796	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		0.094 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.094	94	0	0	0	0
45797	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		0.086 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.086	86	0	0	0	0
45798	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		0.086 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.086	86	0	0	0	0
45799	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	J	0.00551 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.00551	6	0	0	0	0
45800	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6		0.055 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.055	55	0	0	0	0
45801	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4		0.078 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.078	78	0	0	0	0
45802	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		0.086 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.086	86	0	0	0	0
45803	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		0.079 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.079	79	0	0	0	0
45804	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1		0.085 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.085	85	0	0	0	0
45805	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		0.094 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.094	94	0	0	0	0
45806	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.091 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.091	91	0	0	0	0
45807	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2		0.022 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.022	22	0	0	0	0
45808	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8		0.09 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.09	90	0	0	0	0

45809	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	0.092	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.098	0.092	94	0	0	0	0
45810	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	0.084	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.084	84	0	0	0	0
45811	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	0.074	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.074	74	0	0	0	0
45812	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	0.094	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.094	94	0	0	0	0
45813	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	0.092	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.092	92	0	0	0	0
45814	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	0.094	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.094	94	0	0	0	0
45815	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	0.094	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.094	94	0	0	0	0
45816	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	0.088	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.088	88	0	0	0	0
45817	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	0.084	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.084	84	0	0	0	0
45818	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	0.079	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.079	79	0	0	0	0
45819	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	0.04	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.04	40	0	0	0	0
45820	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	0.059	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.059	59	0	0	0	0
45821	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	0.085	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.085	85	0	0	0	0
45822	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	0.08	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.08	80	0	0	0	0
45823	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	0.035	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.035	35	0	0	0	0
45824	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	0.076	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.076	76	0	0	0	0
45825	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0		0.001	1	SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648		50	42.6	85		0	0	0
45826	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	0.052	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.052	52	0	0	0	0
45827	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	0.077	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.077	77	0	0	0	0
45828	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	0.085	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.098	0.085	87	0	0	0	0
45829	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	0.042	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.042	42	0	0	0	0
45830	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	0.083	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.083	83	0	0	0	0
45831	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	0.084	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.084	84	0	0	0	0
45832	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	0.02	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.02	20	0	0	0	0
45833	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2			0		0		0.001	1	SUR	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648		100	17.7	18		0	0	0
45834	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	0.081	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.081	81	0	0	0	0
45835	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	0.019	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006 1/0/1900	8/4/2006 1/0/1900	GCAL	3	329648	0	0.1	0.019	19	0	0	0	0

45836	LCS for HBN 329528 [EXTO/14395	397520	LCS	SW8270C	8/3/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	50	35.4	71		0	0	0
45837	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7		0.074 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.074	74	0	0	0	0
45838	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4		0.071 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.071	71	0	0	0	0
45839	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6			0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	100	90.7	91		0	0	0
45840	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2		0.072 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.072	72	0	0	0	0
45841	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2		0.071 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.071	71	0	0	0	0
45842	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9		0.068 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.068	68	0	0	0	0
45843	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5		0.07 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.07	70	0	0	0	0
45844	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2		0.086 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.086	86	0	0	0	0
45845	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2		0.084 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.084	84	0	0	0	0
45846	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	RRR	91-58-7		0.064 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.064	64	0	0	0	0
45847	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	RRR	95-57-8		0.059 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.059	59	0	0	0	0
45848	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8			0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	50	38.1	76		0	0	0
45849	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	RRR	367-12-4			0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	100	57.4	57		0	0	0
45850	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	RRR	91-57-6		0.059 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.059	59	0	0	0	0
45851	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	RRR	88-74-4		0.089 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.089	89	0	0	0	0
45852	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	RRR	88-75-5		0.07 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.07	70	0	0	0	0
45853	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1		0.109 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.109	109	0	0	0	0
45854	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	RRR	99-09-2		0.092 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.092	92	0	0	0	0
45855	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1		0.068 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.068	68	0	0	0	0
45856	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3		0.074 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.074	74	0	0	0	0
45857	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7		0.071 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.071	71	0	0	0	0
45858	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	RRR	106-47-8		0.081 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.081	81	0	0	0	0
45859	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3		0.074 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.074	74	0	0	0	0
45860	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	RRR	100-01-6		0.101 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.101	0.101	100	0	0	0	0
45861	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	RRR	100-02-7	J	0.045 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.045	45	0	0	0	0
45862	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV5	RRR	83-32-9		0.063 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.063	63	0	0	0	0

45863	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	RRR	208-96-8		0.069 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.069	69	0	0	0	0
45864	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV5	RRR	98-86-2		0.077 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.077	77	0	0	0	0
45865	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Aniline	MSSV5	RRR	62-53-3		0.044 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.044	44	0	0	0	0
45866	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Anthracene	MSSV5	RRR	120-12-7		0.077 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.077	77	0	0	0	0
45867	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9		0.102 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.102	102	0	0	0	0
45868	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	RRR	100-52-7		0.111 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.111	111	0	0	0	0
45869	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzidine	MSSV5	RRR	92-87-5		0.049 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.049	49	0	0	0	0
45870	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	RRR	56-55-3		0.083 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.083	83	0	0	0	0
45871	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	RRR	50-32-8		0.083 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.083	83	0	0	0	0
45872	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2		0.086 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.086	86	0	0	0	0
45873	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		0.09 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.09	90	0	0	0	0
45874	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9		0.066 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.066	66	0	0	0	0
45875	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV5	RRR	65-85-0	J	0.042 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.042	42	0	0	0	0
45876	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	RRR	100-51-6		0.062 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.062	62	0	0	0	0
45877	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV5	RRR	92-52-4		0.067 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.067	67	0	0	0	0
45878	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1		0.079 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.079	79	0	0	0	0
45879	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4		0.062 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.062	62	0	0	0	0
45880	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1		0.076 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.076	76	0	0	0	0
45881	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7		0.085 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.085	85	0	0	0	0
45882	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	RRR	85-68-7		0.074 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.074	74	0	0	0	0
45883	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Caprolactam	MSSV5	RRR	105-60-2		0.032 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.032	32	0	0	0	0
45884	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Carbazole	MSSV5	RRR	86-74-8		0.089 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.089	89	0	0	0	0
45885	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Chrysene	MSSV5	RRR	218-01-9		0.072 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.098	0.072	74	0	0	0	0
45886	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3		0.093 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.093	93	0	0	0	0
45887	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	RRR	132-64-9		0.067 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.067	67	0	0	0	0
45888	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	RRR	84-66-2		0.09 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.09	90	0	0	0	0
45889	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	RRR	131-11-3		0.089 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.089	89	0	0	0	0

45890	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	0.091	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.091	91	0	0	0	0
45891	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	0.092	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.092	92	0	0	0	0
45892	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSV5	RRR	206-44-0	0.085	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.085	85	0	0	0	0
45893	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Fluorene	MSSV5	RRR	86-73-7	0.073	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.073	73	0	0	0	0
45894	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	RRR	118-74-1	0.074	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.074	74	0	0	0	0
45895	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	0.035	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.035	35	0	0	0	0
45896	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	RRR	67-72-1	0.057	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.057	57	0	0	0	0
45897	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	0.102	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.102	102	0	0	0	0
45898	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Isophorone	MSSV5	RRR	78-59-1	0.075	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.075	75	0	0	0	0
45899	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	RRR	1319-77-3MP	0.061	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.061	61	0	0	0	0
45900	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	RRR	98-95-3	0.071	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.071	71	0	0	0	0
45901	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	RRR	4165-60-0			0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		50	39.2	78		0	0	0
45902	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	0.047	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.047	47	0	0	0	0
45903	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	0.081	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.081	81	0	0	0	0
45904	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	0.081	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.098	0.081	83	0	0	0	0
45905	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	o-Cresol	MSSV5	RRR	95-48-7	0.062	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.062	62	0	0	0	0
45906	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	RRR	87-86-5	0.073	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.073	73	0	0	0	0
45907	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Phenanthrene	MSSV5	RRR	85-01-8	0.076	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.076	76	0	0	0	0
45908	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Phenol	MSSV5	RRR	108-95-2	0.033	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.033	33	0	0	0	0
45909	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSV5	RRR	4165-62-2			0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		100	33.2	33		0	0	0
45910	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Pyrene	MSSV5	RRR	129-00-0	0.06	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.06	60	0	0	0	0
45911	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Pyridine	MSSV5	RRR	110-86-1	0.127	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.127	127	0	0	0	0
45912	LCS for HBN 329575 [EXTO/14407	397808	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	RRR	1718-51-0			0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		50	31.2	62		0	0	0
45913	LCS for HBN 330423 [HACH/4313]	400649	LCS	SW9038	8/14/2006	NONE	W	Sulfate	HACH2	JEM	14808-79-8	20.6	mg/L	1.9	1.9	5	5	1	1	TRG			8/14/2006	1/0/1900	GCAL	3	330423	0	20	20.6	103	0	0	0	0
45914	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	0.000225	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000225	90	397188	0	0.00025	0.00022	89	0.9
45915	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	0.000213	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000213	85	397188	0	0.00025	0.00021	84	0.9
45916	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	0.000232	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000232	93	397188	0	0.00025	0.00023	91	2
45917	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2	0.000182	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000182	73	397188	0	0.00025	0.00018	72	0.6
45918	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6	0.000229	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000229	92	397188	0	0.00025	0.00023	91	0.4

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45919	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.000231	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000231	92	397188	0	0.00025	0.00023	90	2
45920	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7		0.000232	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000232	93	397188	0	0.00025	0.00023	92	0.4
45921	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781		0.5	0.187	37	397188		0.5	0.187	37	0
45922	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8		0.00023	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.00023	92	397188	0	0.00025	0.00023	91	0.9
45923	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1		0.000231	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000231	92	397188	0	0.00025	0.00023	91	1
45924	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8		0.000182	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000182	73	397188	0	0.00025	0.00018	74	1
45925	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9		0.00021	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.00021	84	397188	0	0.00025	0.00021	83	1
45926	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.000223	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000223	89	397188	0	0.00025	0.00022	88	1
45927	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8		0.000251	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000251	100	397188	0	0.00025	0.00025	99	1
45928	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.000208	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000208	83	397188	0	0.00025	0.00021	82	1
45929	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5		0.000226	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000226	90	397188	0	0.00025	0.00022	89	1
45930	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.000235	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000235	94	397188	0	0.00025	0.00023	93	0.9
45931	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.000222	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000222	89	397188	0	0.00025	0.00022	88	1
45932	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8		0.000202	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000202	81	397188	0	0.00025	0.0002	80	1
45933	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.000237	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000237	95	397188	0	0.00025	0.00024	94	0.8
45934	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	J	0.000216	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0	0.00025	0.000216	86	397188	0	0.00025	0.00021	85	2
45935	LCSD for HBN 329391 [EXTO/1438	397189	LCSD	SW8081A	8/3/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781		0.5	0.344	69	397188		0.5	0.345	69	0.3
45936	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000215	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000215	86	397802	0	0.00025	0.0002	80	7
45937	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000197	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000197	79	397802	0	0.00025	0.00018	71	11
45938	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3		0.000238	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000238	95	397802	0	0.00025	0.00023	91	5
45939	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.000182	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000182	73	397802	0	0.00025	0.00016	62	15
45940	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6		0.000255	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000255	102	397802	0	0.00025	0.00024	97	5
45941	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000227	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000227	91	397802	0	0.00025	0.00021	83	9
45942	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.000235	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000235	94	397802	0	0.00025	0.00023	92	2
45943	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857		0.5	0.213	43	397802		0.5	0.182	36	16
45944	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8		0.000246	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000246	98	397802	0	0.00025	0.00023	93	5
45945	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000229	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000229	92	397802	0	0.00025	0.00022	86	6
45946	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.000141	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000141	56	397802	0	0.00025	0.00013	53	7
45947	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000175	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000175	70	397802	0	0.00025	0.00017	66	6
45948	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000313	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000313	125	397802	0	0.00025	0.00032	126	1
45949	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8		0.000246	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000246	98	397802	0	0.00025	0.00023	92	7
45950	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000211	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000211	84	397802	0	0.00025	0.0002	81	4
45951	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5		0.000264	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000264	106	397802	0	0.00025	0.00025	100	5
45952	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000246	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000246	98	397802	0	0.00025	0.00023	93	5
45953	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.000223	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000223	89	397802	0	0.00025	0.0002	81	10
45954	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8		0.000205	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000205	82	397802	0	0.00025	0.00019	75	9
45955	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000238	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000238	95	397802	0	0.00025	0.00022	88	7

45956	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	J	0.00022	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.00022	88	397802	0	0.00025	0.00021	84	5
45957	LCSD for HBN 329573 [EXTO/1440	397803	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857		0.5	0.379	76	397802		0.5	0.352	70	7
45958	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000274	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000274	110	399817	0	0.00025	0.00026	103	6
45959	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000271	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000271	108	399817	0	0.00025	0.00025	101	7
45960	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000313	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000313	125	399817	0	0.00025	0.00029	116	8
45961	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2		0.000237	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000237	95	399817	0	0.00025	0.00023	91	4
45962	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6		0.000281	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000281	112	399817	0	0.00025	0.00026	105	7
45963	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.00029	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.00029	116	399817	0	0.00025	0.00027	108	7
45964	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7		0.000279	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000279	112	399817	0	0.00025	0.00026	103	8
45965	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3				0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244		0.5	0.306	61	399817		0.5	0.269	54	13
45966	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8		0.000304	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000304	122	399817	0	0.00025	0.00028	112	8
45967	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000277	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000277	111	399817	0	0.00025	0.00026	104	7
45968	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8		0.000156	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000156	62	399817	0	0.00025	0.00015	59	6
45969	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9		0.00022	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.00022	88	399817	0	0.00025	0.0002	79	11
45970	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000294	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000294	118	399817	0	0.00025	0.00028	110	7
45971	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8		0.000288	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000288	115	399817	0	0.00025	0.00027	108	6
45972	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00023	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.00023	92	399817	0	0.00025	0.00024	96	4
45973	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.000304	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000304	122	399817	0	0.00025	0.00029	114	6
45974	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.000288	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000288	115	399817	0	0.00025	0.00027	108	6
45975	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.00028	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.00028	112	399817	0	0.00025	0.00026	104	7
45976	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8		0.000239	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000239	96	399817	0	0.00025	0.00023	92	4
45977	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.00028	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.00028	112	399817	0	0.00025	0.00026	105	6
45978	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5		0.000267	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244	0	0.00025	0.000267	107	399817	0	0.00025	0.00025	100	6
45979	LCSD for HBN 330242 [EXTO/1446	399818	LCSD	SW8081A	8/10/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8				0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330244		0.5	0.49	98	399817		0.5	0.454	91	8
45980	LCSD for HBN 329392 [EXTO/1438	397193	LCSD	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.00192	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0.002	0.00192	96	397192	0	0.002	0.0018	90	6
45981	LCSD for HBN 329392 [EXTO/1438	397193	LCSD	SW8082	8/3/2006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.00211	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782	0	0.002	0.00211	106	397192	0	0.002	0.00196	98	7
45982	LCSD for HBN 329392 [EXTO/1438	397193	LCSD	SW8082	8/3/2006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329782		0.5	0.206	41	397192		0.5	0.194	39	6
45983	LCSD for HBN 329574 [EXTO/1440	397806	LCSD	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2		0.0012	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0.002	0.0012	60	397805	0	0.002	0.00151	76	23
45984	LCSD for HBN 329574 [EXTO/1440	397806	LCSD	SW8082	8/4/2006	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5		0.00163	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0	0.002	0.00163	82	397805	0	0.002	0.00165	83	1
45985	LCSD for HBN 329574 [EXTO/1440	397806	LCSD	SW8082	8/4/2006	8082_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858		0.5	0.189	38	397805		0.5	0.229	46	19
45986	LCSD for HBN 330243 [EXTO/1446	399821	LCSD	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1016	GCS18A	TLS	12674-11-2		0.00172	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0.002	0.00172	86	399820	0	0.002	0.00177	89	3
45987	LCSD for HBN 330243 [EXTO/1446	399821	LCSD	SW8082	8/10/2006	8082_W_EX	W	Aroclor-1260	GCS18A	TLS	11096-82-5		0.00178	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245	0	0.002	0.00178	89	399820	0	0.002	0.00181	91	2
45988	LCSD for HBN 330243 [EXTO/1446	399821	LCSD	SW8082	8/10/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3				0		0		0.005	1	SUR	8/8/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	330245		0.5	0.288	58	399820		0.5	0.282	56	2
45989	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6		0.026	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	105	397528	0	0.025	0.026	104	0
45990	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	AJV	71-55-6		0.022	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.022	89	397528	0	0.025	0.022	87	0
45991	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5		0.031	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.031	124	397528	0	0.025	0.03	122	3
45992	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	AJV	79-00-5		0.027	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	109	397528	0	0.025	0.027	108	0

45993	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	AJV	75-34-3		0.024	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	97	397528	0	0.025	0.024	94	0
45994	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	AJV	75-35-4		0.022	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.022	87	397528	0	0.025	0.02	81	10
45995	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	AJV	563-58-6		0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	91	397528	0	0.025	0.024	95	4
45996	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	AJV	96-18-4		0.03	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.03	118	397528	0	0.025	0.03	119	0
45997	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	AJV	120-82-1		0.026	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	105	397528	0	0.025	0.026	104	0
45998	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	AJV	95-63-6		0.024	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	98	397528	0	0.025	0.023	94	4
45999	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8		0.033	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.033	131	397528	0	0.025	0.032	126	3
46000	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	AJV	106-93-4		0.028	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.028	112	397528	0	0.025	0.028	113	0
46001	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	AJV	95-50-1		0.026	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	103	397528	0	0.025	0.026	104	0
46002	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	AJV	107-06-2		0.022	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.022	87	397528	0	0.025	0.023	91	4
46003	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	52.6	105	397528		50	53.5	107	2
46004	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	AJV	78-87-5		0.024	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	94	397528	0	0.025	0.024	94	0
46005	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8		0.025	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	98	397528	0	0.025	0.024	96	4
46006	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	AJV	541-73-1		0.026	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	106	397528	0	0.025	0.026	103	0
46007	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	AJV	142-28-9		0.028	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.028	114	397528	0	0.025	0.028	112	0
46008	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	AJV	106-46-7		0.026	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	105	397528	0	0.025	0.025	100	4
46009	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	AJV	594-20-7		0.023	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	94	397528	0	0.025	0.024	96	4
46010	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	2-Butanone	MSV5	AJV	78-93-3		0.028	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.028	112	397528	0	0.025	0.034	135	19
46011	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	AJV	110-75-8		0.026	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	104	397528	0	0.025	0.027	108	4
46012	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	AJV	95-49-8		0.026	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	104	397528	0	0.025	0.025	102	4
46013	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	2-Hexanone	MSV5	AJV	591-78-6		0.035	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.035	138	397528	0	0.025	0.038	153	8
46014	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	AJV	460-00-4				0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	50.4	101	397528		50	48.7	97	3
46015	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	AJV	106-43-4		0.025	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	99	397528	0	0.025	0.025	99	0
46016	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	AJV	99-87-6		0.027	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	106	397528	0	0.025	0.026	104	4
46017	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	AJV	108-10-1		0.032	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.032	128	397528	0	0.025	0.035	138	9
46018	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Acetone	MSV5	AJV	67-64-1	J	0.022	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.022	86	397528	0	0.025	0.022	88	0
46019	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Acrolein	MSV5	AJV	107-02-8		0.138	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.125	0.138	110	397528	0	0.125	0.153	122	10
46020	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Acrylonitrile	MSV5	AJV	107-13-1		0.136	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.125	0.136	109	397528	0	0.125	0.156	125	14
46021	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Benzene	MSV5	AJV	71-43-2		0.023	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	93	397528	0	0.025	0.025	98	8
46022	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Bromobenzene	MSV5	AJV	108-86-1		0.026	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	102	397528	0	0.025	0.025	102	4
46023	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Bromodichloromethane	MSV5	AJV	75-27-4		0.024	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	96	397528	0	0.025	0.024	98	0
46024	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Bromoform	MSV5	AJV	75-25-2		0.028	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.028	113	397528	0	0.025	0.031	124	10
46025	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Bromomethane	MSV5	AJV	74-83-9		0.02	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	82	397528	0	0.025	0.02	82	0
46026	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Carbon disulfide	MSV5	AJV	75-15-0		0.021	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.021	84	397528	0	0.025	0.021	86	0
46027	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	AJV	56-23-5		0.023	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	91	397528	0	0.025	0.023	92	0
46028	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Chlorobenzene	MSV5	AJV	108-90-7		0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	101	397528	0	0.025	0.025	101	0
46029	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Chloroethane	MSV5	AJV	75-00-3		0.031	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.031	125	397528	0	0.025	0.03	118	3

46030	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Chloroform	MSV5	AJV	67-66-3	0.023	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	92	397528	0	0.025	0.023	94	0
46031	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Chloromethane	MSV5	AJV	74-87-3	0.02	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	80	397528	0	0.025	0.02	82	0
46032	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	AJV	156-59-2	0.023	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	91	397528	0	0.025	0.023	93	0
46033	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	AJV	10061-01-5	0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	97	397528	0	0.025	0.024	98	0
46034	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Cyclohexane	MSV5	AJV	110-82-7	0.024	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	96	397528	0	0.025	0.025	98	4
46035	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Dibromochloromethane	MSV5	AJV	124-48-1	0.028	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.028	112	397528	0	0.025	0.027	109	4
46036	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	AJV	1868-53-7			0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	51.8	104	397528		50	51.5	103	0.6
46037	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Dibromomethane	MSV5	AJV	74-95-3	0.026	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	102	397528	0	0.025	0.027	106	4
46038	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	AJV	75-71-8	0.021	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.021	82	397528	0	0.025	0.02	80	5
46039	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Ethylbenzene	MSV5	AJV	100-41-4	0.025	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	98	397528	0	0.025	0.026	103	4
46040	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	AJV	87-68-3	0.028	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.028	110	397528	0	0.025	0.027	107	4
46041	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	AJV	98-82-8	0.026	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	106	397528	0	0.025	0.027	107	4
46042	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	m,p-Xylene	MSV5	AJV	136777-61-2	0.052	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.05	0.052	104	397528	0	0.05	0.054	107	4
46043	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Methyl Acetate	MSV5	AJV	79-20-9	0.023	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	92	397528	0	0.025	0.027	108	16
46044	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Methyl iodide	MSV5	AJV	74-88-4	0.02	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	79	397528	0	0.025	0.019	74	5
46045	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Methylcyclohexane	MSV5	AJV	108-87-2	0.024	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.024	98	397528	0	0.025	0.026	102	8
46046	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Methylene chloride	MSV5	AJV	75-09-2	0.02	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	78	397528	0	0.025	0.019	76	5
46047	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Naphthalene	MSV5	AJV	91-20-3	0.03	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.03	120	397528	0	0.025	0.029	114	3
46048	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	n-Butylbenzene	MSV5	AJV	104-51-8	0.025	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	101	397528	0	0.025	0.025	99	0
46049	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	n-Propylbenzene	MSV5	AJV	103-65-1	0.027	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	107	397528	0	0.025	0.026	104	4
46050	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	o-Xylene	MSV5	AJV	95-47-6	0.026	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	105	397528	0	0.025	0.026	104	0
46051	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	AJV	135-98-8	0.027	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	108	397528	0	0.025	0.026	105	4
46052	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Styrene	MSV5	AJV	100-42-5	0.027	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	107	397528	0	0.025	0.028	112	4
46053	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	AJV	1634-04-4	0.023	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	91	397528	0	0.025	0.024	98	4
46054	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	AJV	98-06-6	0.026	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	103	397528	0	0.025	0.026	102	0
46055	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Tetrachloroethene	MSV5	AJV	127-18-4	0.026	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.026	102	397528	0	0.025	0.026	103	0
46056	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Toluene	MSV5	AJV	108-88-3	0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	99	397528	0	0.025	0.025	99	0
46057	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Toluene d8	MSV5	AJV	2037-26-5			0		0		1	1	SUR	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	50	56.1	112	397528		50	55.2	110	2
46058	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	AJV	156-60-5	0.02	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.02	78	397528	0	0.025	0.019	76	5
46059	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	AJV	10061-02-6	0.027	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.027	106	397528	0	0.025	0.026	106	4
46060	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	AJV	110-57-6	0.031	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.031	125	397528	0	0.025	0.031	124	0
46061	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Trichloroethene	MSV5	AJV	79-01-6	0.025	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.025	98	397528	0	0.025	0.024	96	4
46062	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	AJV	75-69-4	0.019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.019	77	397528	0	0.025	0.02	81	5
46063	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	AJV	76-13-1	0.019	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.019	76	397528	0	0.025	0.02	81	5
46064	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Vinyl acetate	MSV5	AJV	108-05-4	0.023	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.023	90	397528	0	0.025	0.024	97	4
46065	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Vinyl chloride	MSV5	AJV	75-01-4	0.019	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.025	0.019	77	397528	0	0.025	0.02	79	5
46066	LCSD for HBN 329530 [MSV/8805]	397529	LCSD	SW8260B	8/3/2006	NONE	W	Xylene (total)	MSV5	AJV	1330-20-7	0.078	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/3/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329530	0	0.075	0.078	104	397528	0	0.075	0.08	106	3

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46067	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6		0.026	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	103	399713	0	0.025	0.027	106	4
46068	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6		0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	399713	0	0.025	0.024	95	4
46069	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5		0.021	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	82	399713	0	0.025	0.02	81	5
46070	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5		0.025	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	399713	0	0.025	0.024	96	4
46071	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3		0.023	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	90	399713	0	0.025	0.023	91	0
46072	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4		0.022	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	90	399713	0	0.025	0.022	88	0
46073	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6		0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	90	399713	0	0.025	0.022	88	4
46074	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4		0.02	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	399713	0	0.025	0.02	81	0
46075	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1		0.025	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	399713	0	0.025	0.025	98	0
46076	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6		0.024	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	399713	0	0.025	0.024	94	0
46077	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8		0.02	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	82	399713	0	0.025	0.021	84	5
46078	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4		0.023	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.023	93	0
46079	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1		0.023	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.023	92	0
46080	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2		0.02	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	82	399713	0	0.025	0.021	82	5
46081	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0				0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206		50	43.6	87	399713		50	44.7	89	2
46082	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5		0.021	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	85	399713	0	0.025	0.022	86	5
46083	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8		0.024	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	98	399713	0	0.025	0.024	97	0
46084	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1		0.024	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	399713	0	0.025	0.024	96	0
46085	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9		0.023	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.023	93	0
46086	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7		0.024	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	399713	0	0.025	0.023	93	4
46087	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7		0.024	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	399713	0	0.025	0.025	98	4
46088	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.015	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.015	62	399713	0	0.025	0.014	58	7
46089	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8		0.02	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	399713	0	0.025	0.021	84	5
46090	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.023	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	399713	0	0.025	0.024	94	4
46091	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.018	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.018	72	399713	0	0.025	0.019	75	5
46092	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4				0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206		50	54.6	109	399713		50	53.8	108	1
46093	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.023	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.024	94	4
46094	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.025	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	101	399713	0	0.025	0.025	101	0
46095	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.016	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.016	65	399713	0	0.025	0.016	64	0
46096	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.021	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	399713	0	0.025	0.021	83	0
46097	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.117	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.125	0.117	94	399713	0	0.125	0.123	98	5
46098	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.1	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.125	0.1	80	399713	0	0.125	0.101	81	1
46099	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	399713	0	0.025	0.021	84	0
46100	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.022	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	399713	0	0.025	0.021	86	5
46101	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4		0.022	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	399713	0	0.025	0.022	89	0
46102	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.027	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	106	399713	0	0.025	0.027	106	0
46103	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.067	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.067	269	399713	0	0.025	0.066	264	2

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46104	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0	0.023	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.023	93	0
46105	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5	0.024	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	399713	0	0.025	0.024	95	0
46106	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7	0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	399713	0	0.025	0.025	99	0
46107	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3	0.023	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.024	96	4
46108	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3	0.021	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	85	399713	0	0.025	0.022	86	5
46109	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3	0.018	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.018	72	399713	0	0.025	0.019	74	5
46110	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	0.021	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	82	399713	0	0.025	0.021	84	0
46111	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	98	399713	0	0.025	0.024	98	0
46112	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7	0.019	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	78	399713	0	0.025	0.02	79	5
46113	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1	0.025	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	100	399713	0	0.025	0.025	100	0
46114	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206		50	50.1	100	399713		50	50.6	101	1
46115	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	0.021	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	399713	0	0.025	0.022	88	5
46116	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	0.02	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	399713	0	0.025	0.02	79	0
46117	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	0.024	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	399713	0	0.025	0.024	97	0
46118	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	0.024	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	97	399713	0	0.025	0.025	100	4
46119	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	0.027	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	107	399713	0	0.025	0.027	108	0
46120	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	0.05	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.05	0.05	100	399713	0	0.05	0.051	101	2
46121	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	0.02	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	79	399713	0	0.025	0.017	69	16
46122	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	0.026	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	102	399713	0	0.025	0.024	96	8
46123	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	0.023	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	90	399713	0	0.025	0.023	92	0
46124	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	0.026	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	102	399713	0	0.025	0.026	104	0
46125	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3	0.022	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	90	399713	0	0.025	0.023	94	4
46126	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	0.025	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	399713	0	0.025	0.025	99	0
46127	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	0.024	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	98	399713	0	0.025	0.024	96	0
46128	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6	0.026	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	106	399713	0	0.025	0.027	108	4
46129	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	0.025	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	399713	0	0.025	0.025	98	0
46130	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Styrene	MSV3	ABD	100-42-5	0.026	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	105	399713	0	0.025	0.027	106	4
46131	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	0.02	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	80	399713	0	0.025	0.021	82	5
46132	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	0.025	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	99	399713	0	0.025	0.025	98	0
46133	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	0.028	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.028	112	399713	0	0.025	0.028	110	0
46134	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	90	399713	0	0.025	0.022	90	0
46135	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206		50	49.8	100	399713		50	50	100	0.4
46136	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	0.022	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	399713	0	0.025	0.022	87	0
46137	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	0.024	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	399713	0	0.025	0.025	98	4
46138	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	0.02	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	78	399713	0	0.025	0.02	78	0
46139	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	94	399713	0	0.025	0.023	92	0
46140	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	0.022	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	90	399713	0	0.025	0.023	92	4

46141	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1		0.023	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.024	95	4
46142	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4		0.02	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	80	399713	0	0.025	0.019	74	5
46143	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4		0.021	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	83	399713	0	0.025	0.022	86	5
46144	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7		0.076	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.075	0.076	102	399713	0	0.075	0.078	104	3
46145	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6		0.026	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	102	400089	0	0.025	0.026	104	0
46146	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6		0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	93	400089	0	0.025	0.023	92	0
46147	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5		0.019	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.019	75	400089	0	0.025	0.02	78	5
46148	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5		0.024	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	400089	0	0.025	0.028	112	15
46149	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3		0.024	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	400089	0	0.025	0.024	95	0
46150	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4		0.023	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	94	400089	0	0.025	0.025	98	8
46151	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6		0.022	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	89	400089	0	0.025	0.024	95	9
46152	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4		0.019	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.019	78	400089	0	0.025	0.02	78	5
46153	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1		0.023	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	94	400089	0	0.025	0.023	94	0
46154	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6		0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	400089	0	0.025	0.023	94	0
46155	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8		0.02	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	78	400089	0	0.025	0.02	80	0
46156	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4		0.023	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	91	400089	0	0.025	0.027	109	16
46157	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1		0.022	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	88	400089	0	0.025	0.023	91	4
46158	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2		0.02	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	80	400089	0	0.025	0.02	81	0
46159	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	43.1	86	400089		50	43.8	88	2
46160	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5		0.021	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	85	400089	0	0.025	0.021	83	0
46161	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8		0.024	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	400089	0	0.025	0.024	95	0
46162	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1		0.023	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	400089	0	0.025	0.023	92	0
46163	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9		0.023	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	90	400089	0	0.025	0.027	108	16
46164	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7		0.022	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	88	400089	0	0.025	0.023	90	4
46165	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7		0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	98	400089	0	0.025	0.025	100	0
46166	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3		0.013	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.013	54	400089	0	0.025	0.014	57	7
46167	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8		0.021	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	85	400089	0	0.025	0.02	78	5
46168	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8		0.023	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	90	400089	0	0.025	0.023	90	0
46169	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6		0.017	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.017	68	400089	0	0.025	0.021	85	21
46170	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	54.5	109	400089		50	54.2	108	0.6
46171	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4		0.022	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	88	400089	0	0.025	0.023	91	4
46172	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6		0.025	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	98	400089	0	0.025	0.025	99	0
46173	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1		0.015	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.015	62	400089	0	0.025	0.016	62	6
46174	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	J	0.019	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.019	75	400089	0	0.025	0.021	84	10
46175	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8		0.127	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.125	0.127	102	400089	0	0.125	0.126	101	0.8
46176	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1		0.098	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.125	0.098	78	400089	0	0.125	0.101	81	3
46177	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Benzene	MSV3	VWM	71-43-2		0.021	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	85	400089	0	0.025	0.024	94	13

46178	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	0.021	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	84	400089	0	0.025	0.022	86	5
46179	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	0.021	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	85	400089	0	0.025	0.022	86	5
46180	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2	0.025	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	101	400089	0	0.025	0.026	102	4
46181	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9	0.068	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.068	270	400089	0	0.025	0.072	289	6
46182	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	0.024	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	400089	0	0.025	0.024	97	0
46183	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	0.023	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	93	400089	0	0.025	0.023	90	0
46184	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	0.024	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	400089	0	0.025	0.024	98	0
46185	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3	0.024	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	96	400089	0	0.025	0.025	102	4
46186	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3	0.022	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	87	400089	0	0.025	0.022	89	0
46187	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3	0.02	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	79	400089	0	0.025	0.02	81	0
46188	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	0.021	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	85	400089	0	0.025	0.021	86	0
46189	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	400089	0	0.025	0.024	94	0
46190	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	0.02	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	80	400089	0	0.025	0.021	84	5
46191	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	0.024	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	98	400089	0	0.025	0.029	116	19
46192	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7			0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298		50	51.2	102	400089		50	52.3	105	2
46193	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	0.021	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	84	400089	0	0.025	0.021	85	0
46194	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	0.022	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	87	400089	0	0.025	0.027	108	20
46195	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	0.024	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	400089	0	0.025	0.024	95	0
46196	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	0.024	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	400089	0	0.025	0.024	96	0
46197	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	0.026	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	103	400089	0	0.025	0.026	105	0
46198	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	0.049	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.05	0.049	98	400089	0	0.05	0.05	99	2
46199	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	0.018	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.018	72	400089	0	0.025	0.019	76	5
46200	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	0.026	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	103	400089	0	0.025	0.025	98	4
46201	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	0.022	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	89	400089	0	0.025	0.023	92	4
46202	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	0.024	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	96	400089	0	0.025	0.025	98	4
46203	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3	0.021	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	85	400089	0	0.025	0.022	88	5
46204	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	0.024	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	96	400089	0	0.025	0.025	99	4
46205	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	0.024	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	400089	0	0.025	0.024	96	0
46206	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	0.026	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	104	400089	0	0.025	0.026	103	0
46207	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	0.024	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	400089	0	0.025	0.024	98	0
46208	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	0.025	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	101	400089	0	0.025	0.026	103	4
46209	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	0.02	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	79	400089	0	0.025	0.019	77	5
46210	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	0.024	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	96	400089	0	0.025	0.025	98	4
46211	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	0.027	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.027	108	400089	0	0.025	0.032	128	17
46212	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	88	400089	0	0.025	0.022	86	0
46213	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5			0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298		50	49.6	99	400089		50	47.8	96	4
46214	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	0.022	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	88	400089	0	0.025	0.023	92	4

46215	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	0.023	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	400089	0	0.025	0.023	92	0
46216	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	0.019	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.019	75	400089	0	0.025	0.02	79	5
46217	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	90	400089	0	0.025	0.023	91	0
46218	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	400089	0	0.025	0.024	96	4
46219	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	0.022	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	90	400089	0	0.025	0.024	97	9
46220	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	0.019	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.019	75	400089	0	0.025	0.02	78	5
46221	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	0.022	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	89	400089	0	0.025	0.023	92	4
46222	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	0.075	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.075	0.075	99	400089	0	0.075	0.075	100	0
46223	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	0.024	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	398295	0	0.025	0.023	93	4
46224	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	398295	0	0.025	0.023	93	0
46225	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	0.02	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	78	398295	0	0.025	0.019	77	5
46226	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	0.022	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	89	398295	0	0.025	0.022	90	0
46227	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	0.023	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	90	398295	0	0.025	0.022	90	4
46228	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	0.022	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.023	92	4
46229	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	398295	0	0.025	0.023	90	0
46230	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	0.021	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.02	80	5
46231	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	0.022	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	90	398295	0	0.025	0.021	85	5
46232	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.023	91	0
46233	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	0.02	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	398295	0	0.025	0.019	77	5
46234	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4	0.022	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	398295	0	0.025	0.021	84	5
46235	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	0.021	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	398295	0	0.025	0.02	81	5
46236	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2	0.021	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.02	82	5
46237	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0			0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	45.9	92	398295		50	46.6	93	2
46238	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5	0.021	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	86	398295	0	0.025	0.021	84	0
46239	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	0.023	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.023	92	0
46240	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	0.022	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.021	86	5
46241	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9	0.021	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.021	85	0
46242	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	0.021	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.021	84	0
46243	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7	0.024	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	398295	0	0.025	0.025	98	4
46244	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3	0.017	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.017	70	398295	0	0.025	0.018	70	6
46245	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	0.021	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.022	86	5
46246	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8	0.022	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	89	398295	0	0.025	0.022	89	0
46247	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6	0.019	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	76	398295	0	0.025	0.019	74	0
46248	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4			0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51	102	398295		50	50.3	101	1
46249	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4	0.022	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.022	86	0
46250	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6	0.024	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	398295	0	0.025	0.024	94	0
46251	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	0.018	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.018	72	398295	0	0.025	0.018	71	0

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46252	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.022 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.025	98	13
46253	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.121 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.121	97	398295	0	0.125	0.12	96	0.8
46254	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.103 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.103	82	398295	0	0.125	0.105	84	2
46255	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	398295	0	0.025	0.021	82	0
46256	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.022 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	398295	0	0.025	0.021	84	5
46257	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Bromodichlorom ethane	MSV3	ABD	75-27-4		0.021 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	398295	0	0.025	0.022	86	5
46258	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.024 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.024	96	0
46259	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.056 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.056	224	398295	0	0.025	0.071	286	24
46260	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	398295	0	0.025	0.024	96	0
46261	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5		0.023 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.024	94	4
46262	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7		0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.022	87	0
46263	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3		0.023 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	90	398295	0	0.025	0.024	94	4
46264	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3		0.021 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	398295	0	0.025	0.021	85	0
46265	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3		0.02 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	80	398295	0	0.025	0.021	82	5
46266	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		0.022 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	398295	0	0.025	0.021	82	5
46267	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5		0.023 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	398295	0	0.025	0.023	93	0
46268	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7		0.021 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	83	398295	0	0.025	0.021	82	0
46269	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Dibromochlorom ethane	MSV3	ABD	124-48-1		0.023 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	398295	0	0.025	0.023	91	0
46270	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Dibromofluorom ethane	MSV3	ABD	1868-53-7			0		0		1	1 SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	50.3	101	398295		50	51.5	103	2
46271	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Dibromomethan e	MSV3	ABD	74-95-3		0.021 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	398295	0	0.025	0.021	85	0
46272	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Dichlorodifluoro methane	MSV3	ABD	75-71-8		0.023 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	398295	0	0.025	0.024	95	4
46273	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4		0.022 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	398295	0	0.025	0.022	87	0
46274	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Hexachlorobuta diene	MSV3	ABD	87-68-3		0.023 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	398295	0	0.025	0.022	89	4
46275	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Isopropylbenzen e (Cumene)	MSV3	ABD	98-82-8		0.024 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.024	95	0
46276	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2		0.046 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.05	0.046	93	398295	0	0.05	0.046	91	0
46277	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9		0.019 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	76	398295	0	0.025	0.02	79	5
46278	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4		0.024 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.025	100	4
46279	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Methylcyclohexa ne	MSV3	ABD	108-87-2		0.022 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	90	398295	0	0.025	0.022	88	0
46280	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2		0.024 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.025	99	4
46281	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3		0.021 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	398295	0	0.025	0.02	78	5
46282	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8		0.024 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	398295	0	0.025	0.023	92	4
46283	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1		0.023 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.023	92	0
46284	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6		0.024 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.024	97	0
46285	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8		0.023 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.023	92	0
46286	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Styrene	MSV3	ABD	100-42-5		0.024 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	398295	0	0.025	0.023	92	4
46287	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4		0.021 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	83	398295	0	0.025	0.021	83	0
46288	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6		0.02 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	398295	0	0.025	0.02	78	0

46289	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	0.023	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.024	97	4
46290	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	0.021	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	86	398295	0	0.025	0.022	86	5
46291	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5			0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	49.8	100	398295		50	50.6	101	2
46292	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	0.023	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	398295	0	0.025	0.022	88	4
46293	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	0.023	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.024	94	4
46294	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	0.021	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	398295	0	0.025	0.02	79	5
46295	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	0.021	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.022	86	5
46296	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	90	398295	0	0.025	0.023	93	0
46297	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	0.022	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.023	91	4
46298	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	0.021	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.022	86	5
46299	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	0.022	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.023	91	4
46300	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	0.07	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.075	0.07	94	398295	0	0.075	0.07	93	0
46301	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	0.027	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	109	400040	0	0.025	0.027	109	0
46302	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	0.026	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	400040	0	0.025	0.025	101	4
46303	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	0.023	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	92	400040	0	0.025	0.021	86	9
46304	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	0.026	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	400040	0	0.025	0.026	103	0
46305	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	0.026	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	400040	0	0.025	0.025	99	4
46306	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	0.026	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	105	400040	0	0.025	0.025	102	4
46307	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	0.025	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	99	400040	0	0.025	0.024	97	4
46308	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	0.023	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	90	400040	0	0.025	0.022	86	4
46309	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	0.026	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	106	400040	0	0.025	0.026	102	0
46310	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	0.026	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	103	400040	0	0.025	0.025	101	4
46311	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	92	400040	0	0.025	0.022	88	4
46312	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	0.025	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	98	400040	0	0.025	0.024	98	4
46313	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	0.024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	98	400040	0	0.025	0.023	93	4
46314	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	0.023	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	90	400040	0	0.025	0.022	88	4
46315	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	45.5	91	400040		50	44.5	89	2
46316	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	0.023	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	93	400040	0	0.025	0.022	89	4
46317	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	0.026	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	105	400040	0	0.025	0.025	101	4
46318	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	0.026	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	103	400040	0	0.025	0.024	98	8
46319	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	0.025	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	99	400040	0	0.025	0.024	97	4
46320	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	0.025	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	98	400040	0	0.025	0.024	95	4
46321	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	0.027	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	108	400040	0	0.025	0.026	102	4
46322	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3	0.021	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.021	82	400040	0	0.025	0.015	61	33
46323	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	0.023	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	93	400040	0	0.025	0.022	89	4
46324	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	0.025	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	98	400040	0	0.025	0.024	95	4
46325	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	0.021	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.021	82	400040	0	0.025	0.02	80	5

46326	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	52.7	105	400040		50	54.3	109	3
46327	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4		0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	97	400040	0	0.025	0.024	94	0
46328	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6		0.028	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.028	110	400040	0	0.025	0.027	106	4
46329	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1		0.018	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.018	73	400040	0	0.025	0.018	71	0
46330	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	J	0.022	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	86	400040	0	0.025	0.027	106	20
46331	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8		0.141	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.125	0.141	113	400040	0	0.125	0.13	104	8
46332	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1		0.114	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.125	0.114	91	400040	0	0.125	0.107	86	6
46333	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	VWM	71-43-2		0.023	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	93	400040	0	0.025	0.023	91	0
46334	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1		0.023	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	92	400040	0	0.025	0.023	90	0
46335	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4		0.024	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	96	400040	0	0.025	0.024	94	0
46336	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2		0.028	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.028	113	400040	0	0.025	0.028	112	0
46337	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9		0.058	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.058	230	400040	0	0.025	0.05	202	15
46338	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0		0.027	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	107	400040	0	0.025	0.026	102	4
46339	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5		0.026	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	105	400040	0	0.025	0.025	101	4
46340	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7		0.026	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	400040	0	0.025	0.025	101	4
46341	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3		0.025	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	101	400040	0	0.025	0.026	104	4
46342	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3		0.024	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	94	400040	0	0.025	0.023	93	4
46343	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3		0.022	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	88	400040	0	0.025	0.022	90	0
46344	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		0.023	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	92	400040	0	0.025	0.022	89	4
46345	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5		0.026	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	400040	0	0.025	0.025	101	4
46346	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7		0.023	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	92	400040	0	0.025	0.022	88	4
46347	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1		0.027	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	108	400040	0	0.025	0.027	106	0
46348	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330281	50	51.4	103	400040		50	51.6	103	0.4
46349	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3		0.024	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	97	400040	0	0.025	0.023	92	4
46350	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8		0.024	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	97	400040	0	0.025	0.024	98	0
46351	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4		0.026	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	103	400040	0	0.025	0.025	102	4
46352	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3		0.027	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	106	400040	0	0.025	0.026	102	4
46353	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8		0.028	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.028	112	400040	0	0.025	0.028	110	0
46354	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2		0.054	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.05	0.054	107	400040	0	0.05	0.053	106	2
46355	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9		0.021	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.021	82	400040	0	0.025	0.02	82	5
46356	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4		0.029	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.029	118	400040	0	0.025	0.029	115	0
46357	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2		0.026	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	400040	0	0.025	0.025	100	4
46358	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2		0.024	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.024	96	400040	0	0.025	0.024	95	0
46359	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3		0.025	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	100	400040	0	0.025	0.023	92	8
46360	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8		0.026	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	105	400040	0	0.025	0.026	102	0
46361	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1		0.026	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	400040	0	0.025	0.025	101	4
46362	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6		0.028	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.028	110	400040	0	0.025	0.027	110	4

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46363	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	0.027	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	106	400040	0	0.025	0.026	104	4
46364	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	0.027	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	109	400040	0	0.025	0.027	106	0
46365	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	0.023	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	90	400040	0	0.025	0.022	88	4
46366	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	0.026	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	105	400040	0	0.025	0.026	104	0
46367	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	0.029	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.029	117	400040	0	0.025	0.029	116	0
46368	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	0.025	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	98	400040	0	0.025	0.024	96	4
46369	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5			0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330281		50	50.5	101	400040		50	50.2	100	0.6
46370	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	0.025	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	98	400040	0	0.025	0.025	100	0
46371	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	0.027	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.027	106	400040	0	0.025	0.025	100	8
46372	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	0.023	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.023	90	400040	0	0.025	0.021	82	9
46373	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	0.025	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	100	400040	0	0.025	0.024	98	4
46374	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	0.026	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	102	400040	0	0.025	0.025	101	4
46375	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	0.026	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.026	104	400040	0	0.025	0.025	98	4
46376	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	0.022	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.022	86	400040	0	0.025	0.021	83	5
46377	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	0.025	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.025	0.025	99	400040	0	0.025	0.024	97	4
46378	LCSD for HBN 330281 [MSV/8846]	400041	LCSD	SW8260B	8/10/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	0.081	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330281	0	0.075	0.081	108	400040	0	0.075	0.08	107	1
46379	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	0.026	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	102	400089	0	0.025	0.026	104	0
46380	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	93	400089	0	0.025	0.023	92	0
46381	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	0.019	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.019	75	400089	0	0.025	0.02	78	5
46382	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	0.024	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	400089	0	0.025	0.028	112	15
46383	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	0.024	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	400089	0	0.025	0.024	95	0
46384	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	0.023	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	94	400089	0	0.025	0.025	98	8
46385	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	0.022	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	89	400089	0	0.025	0.024	95	9
46386	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	0.019	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.019	78	400089	0	0.025	0.02	78	5
46387	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	0.023	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	94	400089	0	0.025	0.023	94	0
46388	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	400089	0	0.025	0.023	94	0
46389	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	0.02	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	78	400089	0	0.025	0.02	80	0
46390	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	0.023	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	91	400089	0	0.025	0.027	109	16
46391	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	0.022	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	88	400089	0	0.025	0.023	91	4
46392	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	0.02	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	80	400089	0	0.025	0.02	81	0
46393	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298		50	43.1	86	400089		50	43.8	88	2
46394	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	0.021	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	85	400089	0	0.025	0.021	83	0
46395	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	0.024	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	400089	0	0.025	0.024	95	0
46396	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	0.023	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	400089	0	0.025	0.023	92	0
46397	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	0.023	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	90	400089	0	0.025	0.027	108	16
46398	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	0.022	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	88	400089	0	0.025	0.023	90	4
46399	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	98	400089	0	0.025	0.025	100	0

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46400	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3		0.013 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.013	54	400089	0	0.025	0.014	57	7
46401	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8		0.021 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	85	400089	0	0.025	0.02	78	5
46402	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8		0.023 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	90	400089	0	0.025	0.023	90	0
46403	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6		0.017 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.017	68	400089	0	0.025	0.021	85	21
46404	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	54.5	109	400089		50	54.2	108	0.6
46405	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4		0.022 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.022	88	400089	0	0.025	0.023	91	4
46406	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6		0.025 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	98	400089	0	0.025	0.025	99	0
46407	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1		0.015 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.015	62	400089	0	0.025	0.016	62	6
46408	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	J	0.019 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.019	75	400089	0	0.025	0.021	84	10
46409	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8		0.127 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.125	0.127	102	400089	0	0.125	0.126	101	0.8
46410	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1		0.098 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.125	0.098	78	400089	0	0.125	0.101	81	3
46411	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Benzene	MSV3	VWM	71-43-2		0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	85	400089	0	0.025	0.024	94	13
46412	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1		0.021 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	84	400089	0	0.025	0.022	86	5
46413	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4		0.021 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	85	400089	0	0.025	0.022	86	5
46414	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2		0.025 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.025	101	400089	0	0.025	0.026	102	4
46415	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9		0.068 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.068	270	400089	0	0.025	0.072	289	6
46416	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0		0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	94	400089	0	0.025	0.024	97	0
46417	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5		0.023 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.023	93	400089	0	0.025	0.023	90	0
46418	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7		0.024 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	95	400089	0	0.025	0.024	98	0
46419	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3		0.024 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	96	400089	0	0.025	0.025	102	4
46420	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3		0.022 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.022	87	400089	0	0.025	0.022	89	0
46421	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3		0.02 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.02	79	400089	0	0.025	0.02	81	0
46422	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	85	400089	0	0.025	0.021	86	0
46423	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5		0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	94	400089	0	0.025	0.024	94	0
46424	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7		0.02 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.02	80	400089	0	0.025	0.021	84	5
46425	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1		0.024 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	98	400089	0	0.025	0.029	116	19
46426	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	51.2	102	400089		50	52.3	105	2
46427	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3		0.021 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.021	84	400089	0	0.025	0.021	85	0
46428	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8		0.022 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.022	87	400089	0	0.025	0.027	108	20
46429	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4		0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	94	400089	0	0.025	0.024	95	0
46430	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3		0.024 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	95	400089	0	0.025	0.024	96	0
46431	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8		0.026 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.026	103	400089	0	0.025	0.026	105	0
46432	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2		0.049 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.05	0.049	98	400089	0	0.05	0.05	99	2
46433	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9		0.018 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.018	72	400089	0	0.025	0.019	76	5
46434	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4		0.026 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.026	103	400089	0	0.025	0.025	98	4
46435	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2		0.022 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.022	89	400089	0	0.025	0.023	92	4
46436	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2		0.024 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330298 0	0.025	0.024	96	400089	0	0.025	0.025	98	4

46437	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3	0.021	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.021	85	400089	0	0.025	0.022	88	5
46438	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	0.024	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	96	400089	0	0.025	0.025	99	4
46439	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	0.024	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	95	400089	0	0.025	0.024	96	0
46440	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	o-Xylene	MSV3	VWM	95-47-6	0.026	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.026	104	400089	0	0.025	0.026	103	0
46441	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	0.024	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	94	400089	0	0.025	0.024	98	0
46442	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Styrene	MSV3	VWM	100-42-5	0.025	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.025	101	400089	0	0.025	0.026	103	4
46443	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	0.02	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.02	79	400089	0	0.025	0.019	77	5
46444	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	0.024	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.024	96	400089	0	0.025	0.025	98	4
46445	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	0.027	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.027	108	400089	0	0.025	0.032	128	17
46446	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Toluene	MSV3	VWM	108-88-3	0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	88	400089	0	0.025	0.022	86	0
46447	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Toluene d8	MSV3	VWM	2037-26-5			0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	50	49.6	99	400089		50	47.8	96	4
46448	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	0.022	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	88	400089	0	0.025	0.023	92	4
46449	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	0.023	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	400089	0	0.025	0.023	92	0
46450	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	0.019	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.019	75	400089	0	0.025	0.02	79	5
46451	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	90	400089	0	0.025	0.023	91	0
46452	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.023	92	400089	0	0.025	0.024	96	4
46453	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	0.022	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	90	400089	0	0.025	0.024	97	9
46454	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	0.019	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.019	75	400089	0	0.025	0.02	78	5
46455	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	0.022	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.025	0.022	89	400089	0	0.025	0.023	92	4
46456	LCSD for HBN 330298 [MSV/8848]	400090	LCSD	SW8260B	8/11/2006	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	0.075	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	0.075	0.075	99	400089	0	0.075	0.075	100	0
46457	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	0.086	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.086	86	397520	0	0.1	0.081	81	6
46458	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	0.077	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.077	77	397520	0	0.1	0.077	77	0
46459	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	100	91	91	397520		100	99	99	8
46460	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	0.072	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.072	72	397520	0	0.1	0.074	74	3
46461	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	0.067	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.067	67	397520	0	0.1	0.068	68	1
46462	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	0.054	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.054	54	397520	0	0.1	0.051	51	6
46463	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	0.071	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.071	71	397520	0	0.1	0.071	71	0
46464	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	0.082	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.082	82	397520	0	0.1	0.089	89	8
46465	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	0.084	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.084	84	397520	0	0.1	0.087	87	4
46466	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	0.074	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.074	74	397520	0	0.1	0.072	72	3
46467	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	0.054	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.054	54	397520	0	0.1	0.056	56	4
46468	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	50	41.6	83	397520		50	42.4	85	2
46469	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4			0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	100	26.5	27	397520		100	27.3	27	3
46470	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	0.069	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.069	69	397520	0	0.1	0.067	67	3
46471	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	0.09	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.09	90	397520	0	0.1	0.092	92	2
46472	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	0.076	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.076	76	397520	0	0.1	0.077	77	1
46473	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	0.076	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.076	76	397520	0	0.1	0.077	77	1

46474	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2		0.087	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.087	87	397520	0	0.1	0.09	90	3
46475	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		0.078	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.078	78	397520	0	0.1	0.078	78	0
46476	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		0.086	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.086	86	397520	0	0.1	0.083	83	4
46477	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		0.061	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.061	61	397520	0	0.1	0.063	63	3
46478	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8		0.085	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.085	85	397520	0	0.1	0.082	82	4
46479	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		0.084	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.084	84	397520	0	0.1	0.084	84	0
46480	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6		0.089	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.101	0.089	88	397520	0	0.101	0.097	96	9
46481	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	J	0.016	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.016	16	397520	0	0.1	0.017	17	6
46482	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9		0.077	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.077	77	397520	0	0.1	0.075	75	3
46483	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8		0.085	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.085	85	397520	0	0.1	0.084	84	1
46484	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2		0.086	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.086	86	397520	0	0.1	0.088	88	2
46485	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3		0.073	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.073	73	397520	0	0.1	0.073	73	0
46486	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7		0.086	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.086	86	397520	0	0.1	0.086	86	0
46487	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		0.102	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.102	102	397520	0	0.1	0.105	105	3
46488	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7		0.196	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.196	196	397520	0	0.1	0.207	207	5
46489	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	E	0.649	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.649	649	397520	0	0.1	0.447	447	37
46490	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3		0.084	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.084	84	397520	0	0.1	0.085	85	1
46491	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8		0.091	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.091	91	397520	0	0.1	0.093	93	2
46492	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		0.092	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.092	92	397520	0	0.1	0.094	94	2
46493	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		0.084	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.084	84	397520	0	0.1	0.086	86	2
46494	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		0.083	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.083	83	397520	0	0.1	0.086	86	4
46495	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	J	0.00876	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.00876	9	397520	0	0.1	0.00551	6	46
46496	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6		0.051	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.051	51	397520	0	0.1	0.055	55	8
46497	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4		0.081	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.081	81	397520	0	0.1	0.078	78	4
46498	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		0.083	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.083	83	397520	0	0.1	0.086	86	4
46499	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		0.078	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.078	78	397520	0	0.1	0.079	79	1
46500	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1		0.083	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.083	83	397520	0	0.1	0.085	85	2
46501	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		0.095	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.095	95	397520	0	0.1	0.094	94	1
46502	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.089	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.089	89	397520	0	0.1	0.091	91	2
46503	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2		0.018	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.018	18	397520	0	0.1	0.022	22	20
46504	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8		0.085	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.085	85	397520	0	0.1	0.09	90	6
46505	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9		0.09	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.098	0.09	91	397520	0	0.098	0.092	94	2
46506	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		0.082	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.082	82	397520	0	0.1	0.084	84	2
46507	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9		0.075	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.075	75	397520	0	0.1	0.074	74	1
46508	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2		0.088	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.088	88	397520	0	0.1	0.094	94	7
46509	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3		0.09	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.09	90	397520	0	0.1	0.092	92	2
46510	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		0.091	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.091	91	397520	0	0.1	0.094	94	3

46511	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	0.094 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.094	94	397520	0	0.1	0.094	94	0
46512	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	0.083 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.083	83	397520	0	0.1	0.088	88	6
46513	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	0.081 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.081	81	397520	0	0.1	0.084	84	4
46514	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	0.08 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.08	80	397520	0	0.1	0.079	79	1
46515	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	0.045 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.045	45	397520	0	0.1	0.04	40	12
46516	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	0.06 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.06	60	397520	0	0.1	0.059	59	2
46517	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	0.083 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.083	83	397520	0	0.1	0.085	85	2
46518	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	0.078 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.078	78	397520	0	0.1	0.08	80	3
46519	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	0.034 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.034	34	397520	0	0.1	0.035	35	3
46520	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	0.073 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.073	73	397520	0	0.1	0.076	76	4
46521	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0		0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	50	41.3	83	397520		50	42.6	85	3
46522	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	0.049 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.049	49	397520	0	0.1	0.052	52	6
46523	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	0.075 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.075	75	397520	0	0.1	0.077	77	3
46524	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	0.087 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.098	0.087	89	397520	0	0.098	0.085	87	2
46525	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	0.042 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.042	42	397520	0	0.1	0.042	42	0
46526	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	0.083 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.083	83	397520	0	0.1	0.083	83	0
46527	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	0.083 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.083	83	397520	0	0.1	0.084	84	1
46528	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	0.02 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.02	20	397520	0	0.1	0.02	20	0
46529	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2		0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	100	16.7	17	397520		100	17.7	18	6
46530	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	0.079 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.079	79	397520	0	0.1	0.081	81	3
46531	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	0.023 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0	0.1	0.023	23	397520	0	0.1	0.019	19	19
46532	LCSD for HBN 329528 [EXTO/1439	397521	LCSD	SW8270C	8/3/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0		0		0		0.001	1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	50	34.3	69	397520		50	35.4	71	3
46533	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	0.085 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.085	85	397808	0	0.1	0.074	74	14
46534	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	0.072 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.072	72	397808	0	0.1	0.071	71	1
46535	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6		0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	100	83.9	84	397808		100	90.7	91	8
46536	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	0.074 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.074	74	397808	0	0.1	0.072	72	3
46537	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	0.074 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.074	74	397808	0	0.1	0.071	71	4
46538	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	0.071 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.071	71	397808	0	0.1	0.068	68	4
46539	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	0.069 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.069	69	397808	0	0.1	0.07	70	1
46540	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	0.083 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.083	83	397808	0	0.1	0.086	86	4
46541	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	0.083 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.083	83	397808	0	0.1	0.084	84	1
46542	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	RRR	91-58-7	0.069 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.069	69	397808	0	0.1	0.064	64	8
46543	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	RRR	95-57-8	0.061 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.061	61	397808	0	0.1	0.059	59	3
46544	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8		0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	50	39.5	79	397808		50	38.1	76	4
46545	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	RRR	367-12-4		0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	100	57	57	397808		100	57.4	57	0.7
46546	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	RRR	91-57-6	0.062 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.062	62	397808	0	0.1	0.059	59	5
46547	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	RRR	88-74-4	0.089 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.089	89	397808	0	0.1	0.089	89	0

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46548	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	RRR	88-75-5		0.073	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.073	73	397808	0	0.1	0.07	70	4
46549	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1		0.12	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.12	120	397808	0	0.1	0.109	109	10
46550	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	RRR	99-09-2		0.089	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.089	89	397808	0	0.1	0.092	92	3
46551	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1		0.073	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.073	73	397808	0	0.1	0.068	68	7
46552	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3		0.082	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.082	82	397808	0	0.1	0.074	74	10
46553	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7		0.073	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.073	73	397808	0	0.1	0.071	71	3
46554	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	RRR	106-47-8		0.085	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.085	85	397808	0	0.1	0.081	81	5
46555	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3		0.077	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.077	77	397808	0	0.1	0.074	74	4
46556	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	RRR	100-01-6		0.095	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.101	0.095	94	397808	0	0.101	0.101	100	6
46557	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	RRR	100-02-7	J	0.042	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.042	42	397808	0	0.1	0.045	45	7
46558	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV5	RRR	83-32-9		0.068	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.068	68	397808	0	0.1	0.063	63	8
46559	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	RRR	208-96-8		0.073	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.073	73	397808	0	0.1	0.069	69	6
46560	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV5	RRR	98-86-2		0.081	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.081	81	397808	0	0.1	0.077	77	5
46561	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Aniline	MSSV5	RRR	62-53-3		0.054	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.054	54	397808	0	0.1	0.044	44	20
46562	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Anthracene	MSSV5	RRR	120-12-7		0.083	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.083	83	397808	0	0.1	0.077	77	8
46563	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9		0.109	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.109	109	397808	0	0.1	0.102	102	7
46564	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	RRR	100-52-7		0.132	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.132	132	397808	0	0.1	0.111	111	17
46565	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzidine	MSSV5	RRR	92-87-5		0.13	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.13	130	397808	0	0.1	0.049	49	91
46566	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	RRR	56-55-3		0.084	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.084	84	397808	0	0.1	0.083	83	1
46567	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	RRR	50-32-8		0.086	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.086	86	397808	0	0.1	0.083	83	4
46568	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2		0.092	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.092	92	397808	0	0.1	0.086	86	7
46569	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		0.094	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.094	94	397808	0	0.1	0.09	90	4
46570	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9		0.066	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.066	66	397808	0	0.1	0.066	66	0
46571	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV5	RRR	65-85-0	J	0.037	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.037	37	397808	0	0.1	0.042	42	13
46572	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	RRR	100-51-6		0.065	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.065	65	397808	0	0.1	0.062	62	5
46573	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV5	RRR	92-52-4		0.069	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.069	69	397808	0	0.1	0.067	67	3
46574	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1		0.084	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.084	84	397808	0	0.1	0.079	79	6
46575	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4		0.065	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.065	65	397808	0	0.1	0.062	62	5
46576	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1		0.082	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.082	82	397808	0	0.1	0.076	76	8
46577	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7		0.087	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.087	87	397808	0	0.1	0.085	85	2
46578	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	RRR	85-68-7		0.076	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.076	76	397808	0	0.1	0.074	74	3
46579	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Caprolactam	MSSV5	RRR	105-60-2		0.031	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.031	31	397808	0	0.1	0.032	32	3
46580	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Carbazole	MSSV5	RRR	86-74-8		0.094	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.094	94	397808	0	0.1	0.089	89	5
46581	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Chrysene	MSSV5	RRR	218-01-9		0.082	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.098	0.082	84	397808	0	0.098	0.072	74	13
46582	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3		0.099	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.099	99	397808	0	0.1	0.093	93	6
46583	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	RRR	132-64-9		0.07	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.07	70	397808	0	0.1	0.067	67	4
46584	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	RRR	84-66-2		0.088	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.088	88	397808	0	0.1	0.09	90	2

46585	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	Dimethyl phthalate	MSSV5	RRR	131-11-3		0.088	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.088	88	397808	0	0.1	0.089	89	1
46586	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	Di-n-butyl phthalate	MSSV5	RRR	84-74-2		0.094	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.094	94	397808	0	0.1	0.091	91	3
46587	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	Di-n-octyl phthalate	MSSV5	RRR	117-84-0		0.094	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.094	94	397808	0	0.1	0.092	92	2
46588	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	Fluoranthene	MSSV5	RRR	206-44-0		0.089	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.089	89	397808	0	0.1	0.085	85	5
46589	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	Fluorene	MSSV5	RRR	86-73-7		0.074	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.074	74	397808	0	0.1	0.073	73	1
46590	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	Hexachlorobenzene	MSSV5	RRR	118-74-1		0.079	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.079	79	397808	0	0.1	0.074	74	7
46591	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4		0.041	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.041	41	397808	0	0.1	0.035	35	16
46592	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	Hexachloroethane	MSSV5	RRR	67-72-1		0.061	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.061	61	397808	0	0.1	0.057	57	7
46593	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5		0.132	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.132	132	397808	0	0.1	0.102	102	26
46594	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	Isophorone	MSSV5	RRR	78-59-1		0.079	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.079	79	397808	0	0.1	0.075	75	5
46595	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	m,p-Cresol	MSSV5	RRR	1319-77-3MP		0.063	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.063	63	397808	0	0.1	0.061	61	3
46596	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	Nitrobenzene	MSSV5	RRR	98-95-3		0.076	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.076	76	397808	0	0.1	0.071	71	7
46597	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	RRR	4165-60-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	50	40.8	82	397808		50	39.2	78	4
46598	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9		0.051	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.051	51	397808	0	0.1	0.047	47	8
46599	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7		0.089	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.089	89	397808	0	0.1	0.081	81	9
46600	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6		0.087	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.098	0.087	89	397808	0	0.098	0.081	83	7
46601	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	o-Cresol	MSSV5	RRR	95-48-7		0.064	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.064	64	397808	0	0.1	0.062	62	3
46602	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	Pentachlorophenol	MSSV5	RRR	87-86-5		0.076	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.076	76	397808	0	0.1	0.073	73	4
46603	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	Phenanthrene	MSSV5	RRR	85-01-8		0.079	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.079	79	397808	0	0.1	0.076	76	4
46604	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	Phenol	MSSV5	RRR	108-95-2		0.032	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.032	32	397808	0	0.1	0.033	33	3
46605	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	Phenol-d5	MSSV5	RRR	4165-62-2				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	100	34.5	35	397808		100	33.2	33	4
46606	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	Pyrene	MSSV5	RRR	129-00-0		0.064	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.064	64	397808	0	0.1	0.06	60	6
46607	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	Pyridine	MSSV5	RRR	110-86-1		0.121	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.121	121	397808	0	0.1	0.127	127	5
46608	LCSD for HBN 329575 [EXTO/1440	397809	LCSD	SW8270C			8/4/2006	8270C_W_EX		W	Terphenyl-d14	MSSV5	RRR	1718-51-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	50	31.8	64	397808		50	31.2	62	2
46609	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006	6010_W_EX	total	GW	Aluminum	ICP6	CLB	7429-90-5		5.24	mg/L	0.023	0.12	0.2	1	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.031	5	5.24	104	0.031	0	0	0	
46610	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006	6010_W_EX	total	GW	Antimony	ICP6	CLB	7440-36-0		0.56	mg/L	0.0025	0.013	0.06	0.3	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.028	0.5	0.56	106	0.028	0	0	0	
46611	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006	6010_W_EX	total	GW	Arsenic	ICP6	CLB	7440-38-2		0.36	mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.36	72	0	0	0	0	
46612	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006	6010_W_EX	total	GW	Barium	ICP6	CLB	7440-39-3		0.52	mg/L	0.0004	0.002	0.01	0.05	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.037	0.5	0.52	97	0.037	0	0	0	
46613	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006	6010_W_EX	total	GW	Beryllium	ICP6	CLB	7440-41-7		0.48	mg/L	0.0001	0.0005	0.005	0.025	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.48	97	0	0	0	0	
46614	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006	6010_W_EX	total	GW	Boron	ICP6	CLB	7440-42-8	B	4.11	mg/L	0.013	0.065	1	5	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	1.56	2.5	4.11	102	1.56	0	0	0	
46615	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006	6010_W_EX	total	GW	Cadmium	ICP6	CLB	7440-43-9		0.46	mg/L	0.0002	0.001	0.005	0.025	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.46	92	0	0	0	0	
46616	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006	6010_W_EX	total	GW	Chromium	ICP6	CLB	7440-47-3		0.63	mg/L	0.0009	0.0045	0.01	0.05	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.16	0.5	0.63	94	0.16	0	0	0	
46617	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006	6010_W_EX	total	GW	Cobalt	ICP6	CLB	7440-48-4		0.49	mg/L	0.0005	0.0025	0.01	0.05	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.016	0.5	0.49	95	0.016	0	0	0	
46618	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006	6010_W_EX	total	GW	Copper	ICP6	CLB	7440-50-8		0.48	mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.48	95	0	0	0	0	
46619	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006	6010_W_EX	total	GW	Hardness	ICP6	CLB	000-01-5		11400	mg/L	0.13	0.65	0.66	3.3	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	11500	33.1	11400	-200	11500	0	0	0	
46620	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006	6010_W_EX	total	GW	Iron	ICP6	CLB	7439-89-6		17.4	mg/L	0.026	0.13	0.1	0.5	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	12.5	5	17.4	97	12.5	0	0	0	
46621	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006	6010_W_EX	total	GW	Lead	ICP6	CLB	7439-92-1		0.47	mg/L	0.0012	0.006	0.015	0.075	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.47	94	0	0	0	0	

46622	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW		Lithium	ICP6	CLB	7439-93-2		0.86	mg/L	0.0035	0.018	0.05	0.25	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.21	0.5	0.86	131	0.21	0	0	0
46623	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW		Manganese	ICP6	CLB	7439-96-5		27.1	mg/L	0.0006	0.003	0.015	0.075	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	26.9	0.5	27.1	43	26.9	0	0	0
46624	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW		Molybdenum	ICP6	CLB	7439-98-7		0.49	mg/L	0.0018	0.009	0.05	0.25	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.49	98	0	0	0	0
46625	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW		Nickel	ICP6	CLB	7440-02-0		0.48	mg/L	0.0006	0.003	0.04	0.2	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.0044	0.5	0.48	94	0.0044	0	0	0
46626	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW		Selenium	ICP6	CLB	7782-49-2		0.52	mg/L	0.0045	0.023	0.04	0.2	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.52	103	0	0	0	0
46627	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW		Silver	ICP6	CLB	7440-22-4		0.56	mg/L	0.0006	0.003	0.01	0.05	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.017	0.5	0.56	109	0.017	0	0	0
46628	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW		Strontium	ICP6	CLB	7440-24-6		17.7	mg/L	0.0009	0.0045	0.05	0.25	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	17	0.5	17.7	128	17	0	0	0
46629	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW		Thallium	ICP6	CLB	7440-28-0		0.51	mg/L	0.0013	0.0065	0.02	0.1	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.03	0.5	0.51	97	0.03	0	0	0
46630	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW		Tin	ICP6	CLB	7440-31-5		0.42	mg/L	0.0062	0.031	0.025	0.13	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.42	85	0	0	0	0
46631	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW		Titanium	ICP6	CLB	7440-32-6	B	0.49	mg/L	0.0005	0.0025	0.1	0.5	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.49	99	0	0	0	0
46632	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW		Vanadium	ICP6	CLB	7440-62-2		0.48	mg/L	0.0007	0.0035	0.02	0.1	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.48	96	0	0	0	0
46633	NC3PZ02-002(397124 MS)	397281	MS	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW		Zinc	ICP6	CLB	7440-66-6		0.39	mg/L	0.0024	0.012	0.02	0.1	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.39	79	0	0	0	0
46634	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Aluminum	ICP6	CNB	7429-90-5		5	mg/L	0.023	0.12	0.2	1	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0.046	5	5	99	0.046	0	0	0
46635	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Antimony	ICP6	CNB	7440-36-0		0.55	mg/L	0.0025	0.013	0.06	0.3	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0.022	0.5	0.55	105	0.022	0	0	0
46636	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Arsenic	ICP6	CNB	7440-38-2		0.37	mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.37	74	0	0	0	0
46637	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Barium	ICP6	CNB	7440-39-3		0.51	mg/L	0.0004	0.002	0.01	0.05	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0.047	0.5	0.51	94	0.047	0	0	0
46638	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Beryllium	ICP6	CNB	7440-41-7		0.46	mg/L	0.0001	0.0005	0.005	0.025	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.46	92	0	0	0	0
46639	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Boron	ICP6	CNB	7440-42-8	B	4.2	mg/L	0.013	0.065	1	5	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	1.84	2.5	4.2	95	1.84	0	0	0
46640	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Cadmium	ICP6	CNB	7440-43-9		0.44	mg/L	0.0002	0.001	0.005	0.025	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.44	88	0	0	0	0
46641	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Chromium	ICP6	CNB	7440-47-3		0.61	mg/L	0.0009	0.0045	0.01	0.05	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0.15	0.5	0.61	92	0.15	0	0	0
46642	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Cobalt	ICP6	CNB	7440-48-4		0.46	mg/L	0.0005	0.0025	0.01	0.05	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.46	91	0	0	0	0
46643	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Copper	ICP6	CNB	7440-50-8		0.49	mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	98	0	0	0	0
46644	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Hardness	ICP6	CNB	000-01-5		12100	mg/L	0.13	0.65	0.66	3.3	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	11800	33.1	12100	837	11800	0	0	0
46645	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Iron	ICP6	CNB	7439-89-6		23.1	mg/L	0.026	0.13	0.1	0.5	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	18.8	5	23.1	86	18.8	0	0	0
46646	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Lead	ICP6	CNB	7439-92-1		0.45	mg/L	0.0012	0.006	0.015	0.075	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.45	90	0	0	0	0
46647	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Lithium	ICP6	CNB	7439-93-2		1.04	mg/L	0.0035	0.018	0.05	0.25	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0.33	0.5	1.04	143	0.33	0	0	0
46648	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Manganese	ICP6	CNB	7439-96-5		18.3	mg/L	0.0006	0.003	0.015	0.075	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	18.8	0.5	18.3	-100	18.8	0	0	0
46649	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Molybdenum	ICP6	CNB	7439-98-7		0.47	mg/L	0.0018	0.009	0.05	0.25	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.47	95	0	0	0	0
46650	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Nickel	ICP6	CNB	7440-02-0		0.46	mg/L	0.0006	0.003	0.04	0.2	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0.0043	0.5	0.46	90	0.0043	0	0	0
46651	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Selenium	ICP6	CNB	7782-49-2		0.48	mg/L	0.0045	0.023	0.04	0.2	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.48	95	0	0	0	0
46652	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Silver	ICP6	CNB	7440-22-4		0.54	mg/L	0.0006	0.003	0.01	0.05	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0.012	0.5	0.54	106	0.012	0	0	0
46653	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Strontium	ICP6	CNB	7440-24-6		15.7	mg/L	0.0009	0.0045	0.05	0.25	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	14.9	0.5	15.7	166	14.9	0	0	0
46654	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Thallium	ICP6	CNB	7440-28-0		0.48	mg/L	0.0013	0.0065	0.02	0.1	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0.0064	0.5	0.48	95	0.0064	0	0	0
46655	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Tin	ICP6	CNB	7440-31-5		0.43	mg/L	0.0062	0.031	0.025	0.13	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.43	85	0	0	0	0
46656	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Titanium	ICP6	CNB	7440-32-6	B	0.47	mg/L	0.0005	0.0025	0.1	0.5	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.47	94	0	0	0	0
46657	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Vanadium	ICP6	CNB	7440-62-2		0.49	mg/L	0.0007	0.0035	0.02	0.1	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0.009	0.5	0.49	96	0.009	0	0	0
46658	ND2MW01-001 MS	20608042405	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	6010_W_EX	total	GW		Zinc	ICP6	CNB	7440-66-6		0.39	mg/L	0.0024	0.012	0.02	0.1	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.39	78	0	0	0	0
46659	SL8MW17-017 MS	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW		Aluminum	ICP5	AJW	7429-90-5		6.39	mg/L	0.023	0.12	0.2	1	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.18	5	6.39	124	0.18	0	0	0
46660	SL8MW17-017 MS	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW		Antimony	ICP5	AJW	7440-36-0		0.61	mg/L	0.0025	0.013	0.06	0.3	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.013	0.5	0.61	119	0.013	0	0	0
46661	SL8MW17-017 MS	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW		Arsenic	ICP5	AJW	7440-38-2		0.68	mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.057	0.5	0.68	125	0.057	0	0	0
46662	SL8MW17-017 MS	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW		Barium	ICP5	AJW	7440-39-3		0.68	mg/L	0.0004	0.002	0.01	0.05	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.12	0.5	0.68	111	0.12	0	0	0
46663	SL8MW17-017 MS	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW		Beryllium	ICP5	AJW	7440-41-7		0.55	mg/L	0.0001	0.0005	0.005	0.025	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.55	110	0	0	0	0
46664	SL8MW17-017 MS	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW		Boron	ICP5	AJW	7440-42-8		5.14	mg/L	0.013	0.065	1	5	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	2.27	2.5	5.14	115	2.27	0	0	0
46665	SL8MW17-017 MS	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW		Cadmium	ICP5	AJW	7440-43-9		0.55	mg/L	0.0002	0.001	0.005	0.025	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.55	111	0	0	0	0
46666	SL8MW17-017 MS	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW		Chromium	ICP5	AJW	7440-47-3		0.57	mg/L	0.0009	0.0045	0.01	0.05	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.027	0.5	0.57	109	0.027	0	0	0
46667	SL8MW17-017 MS	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW		Cobalt	ICP5	AJW	7440-48-4		0.51	mg/L	0.0005	0.0025	0.01	0.05	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.51	102	0	0	0	0
46668	SL8MW17-017 MS	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW		Copper	ICP5	AJW	7440-50-8		0.49	mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.49	98	0	0	0	0
46669	SL8MW17-017 MS	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW		Hardness	ICP5	AJW	000-01-5		7820	mg/L	0.13	0.65	0.66	3.3	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	7620	33.1	7820	626	7620	0	0	0
46670	SL8MW17-017 MS	20608042424	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW		Iron	ICP5	AJW	7439-89-6		28.7	mg/L	0.026	0.13	0.1	0.5	1	5	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	22.7	5	28.7	119	22.7	0	0	0

46671	SL8MW17-017 MS	20608042424 MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Lead	ICP5	AJW	7439-92-1		0.53 mg/L	0.0012	0.006	0.015	0.075	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	106	0	0	0	0
46672	SL8MW17-017 MS	20608042424 MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Lithium	ICP5	AJW	7439-93-2		0.83 mg/L	0.0035	0.018	0.05	0.25	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.23	0.5	0.83	120	0.23	0	0	0
46673	SL8MW17-017 MS	20608042424 MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Manganese	ICP5	AJW	7439-96-5		3.23 mg/L	0.0006	0.003	0.015	0.075	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	2.63	0.5	3.23	119	2.63	0	0	0
46674	SL8MW17-017 MS	20608042424 MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Molybdenum	ICP5	AJW	7439-98-7		0.54 mg/L	0.0018	0.009	0.05	0.25	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	109	0	0	0	0
46675	SL8MW17-017 MS	20608042424 MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Nickel	ICP5	AJW	7440-02-0		0.52 mg/L	0.0006	0.003	0.04	0.2	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.0062	0.5	0.52	103	0.0062	0	0	0
46676	SL8MW17-017 MS	20608042424 MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Selenium	ICP5	AJW	7782-49-2		0.64 mg/L	0.0045	0.023	0.04	0.2	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.024	0.5	0.64	122	0.024	0	0	0
46677	SL8MW17-017 MS	20608042424 MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Silver	ICP5	AJW	7440-22-4		0.61 mg/L	0.0006	0.003	0.01	0.05	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.028	0.5	0.61	117	0.028	0	0	0
46678	SL8MW17-017 MS	20608042424 MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Strontium	ICP5	AJW	7440-24-6		12.2 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	11.4	0.5	12.2	157	11.4	0	0	0
46679	SL8MW17-017 MS	20608042424 MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Thallium	ICP5	AJW	7440-28-0		0.51 mg/L	0.0013	0.0065	0.02	0.1	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.51	102	0	0	0	0
46680	SL8MW17-017 MS	20608042424 MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Tin	ICP5	AJW	7440-31-5		0.5 mg/L	0.0062	0.031	0.025	0.13	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.5	100	0	0	0	0
46681	SL8MW17-017 MS	20608042424 MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Titanium	ICP5	AJW	7440-32-6		0.55 mg/L	0.0005	0.0025	0.1	0.5	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.014	0.5	0.55	108	0.014	0	0	0
46682	SL8MW17-017 MS	20608042424 MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Vanadium	ICP5	AJW	7440-62-2		0.54 mg/L	0.0007	0.0035	0.02	0.1	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	107	0	0	0	0
46683	SL8MW17-017 MS	20608042424 MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	6010_W_EX	total	GW	Zinc	ICP5	AJW	7440-66-6		0.55 mg/L	0.0024	0.012	0.02	0.1	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.55	109	0	0	0	0
46684	SA4PZ07-007(397122 MS)	397201 MS	SW7196A	8/2/2006	1/0/1900	8/3/2006			NONE		GW	Chromium VI	HACH2	HLO	18540-29-9		0.29 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/3/2006	1/0/1900	GCAL	3	329394	0	0.5	0.29	58	0	0	0	0
46685	ND2MW01-001 MS	20608042405 MS	SW7196A	8/3/2006	1/0/1900	8/4/2006	20608042405-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9		0.96 mg/L	0.01	0.05	0.01	0.05	1	5 TRG			8/4/2006	1/0/1900	GCAL	3	329669	0	2.5	0.96	38	0	0	0	0
46686	NC3PZ02-002(397124 MS)	397285 MS	SW7470A	8/2/2006	1/0/1900	8/3/2006			7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6		0.00282 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329515	0.00008	0.005	0.00282	55	0.00008	0	0	0
46687	ND2MW01-001 MS	20608042405 MS	SW7470A	8/3/2006	1/0/1900	8/4/2006	20608042405-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CLB	7439-97-6		0.00274 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329592	0.00014	0.005	0.00274	52	0.00014	0	0	0
46688	SL8MW17-017 MS	20608042424 MS	SW7470A	8/3/2006	1/0/1900	8/4/2006	20608042424-1	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6		0.00246 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330193	0	0.005	0.00246	49	0	0	0	0
46689	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	4,4'-DDD	GCS16A	TLS	72-54-8		0.000227 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000227	91	0	0	0	0
46690	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	4,4'-DDE	GCS16A	TLS	72-55-9		0.000205 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.00027	0.00025	0.000205	-30	0.00027	0	0	0
46691	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	4,4'-DDT	GCS16A	TLS	50-29-3		0.000255 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000255	102	0	0	0	0
46692	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Aldrin	GCS16A	TLS	309-00-2		0.000311 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.00011 5	0.00025	0.000311	78	0.00011 15	0	0	0
46693	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	alpha-BHC	GCS16A	TLS	319-84-6		0.000499 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.00022 3	0.00025	0.000499	110	0.00022 3	0	0	0
46694	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000269 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000269	108	0	0	0	0
46695	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	beta-BHC	GCS16A	TLS	319-85-7	E	0.000579 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000579	232	0	0	0	0
46696	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1 SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857		0.0005	0.000345	69		0	0	0
46697	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	delta-BHC	GCS16A	TLS	319-86-8		0.000247 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000247	99	0	0	0	0
46698	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Dieldrin	GCS16A	TLS	60-57-1		0.000277 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.00002 64	0.00025	0.000277	100	0.00002 264	0	0	0
46699	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Endosulfan I	GCS16A	TLS	959-98-8		0.000247 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000247	99	0	0	0	0
46700	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Endosulfan II	GCS16A	TLS	33213-65-9		0.000237 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000237	95	0	0	0	0
46701	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000328 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000328	131	0	0	0	0
46702	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Endrin	GCS16A	TLS	72-20-8		0.000321 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000321	128	0	0	0	0
46703	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000214 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000214	86	0	0	0	0
46704	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Endrin ketone	GCS16A	TLS	53494-70-5		0.000278 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000278	111	0	0	0	0
46705	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000186 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.00016	0.00025	0.000186	10	0.00016	0	0	0
46706	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.000458 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000458	183	0	0	0	0
46707	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Heptachlor	GCS16A	TLS	76-44-8		0.000468 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000468	187	0	0	0	0
46708	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000336 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000336	134	0	0	0	0
46709	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Methoxychlor	GCS16A	TLS	72-43-5	J	0.000239 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000239	96	0	0	0	0
46710	ND2MW01-001 MS	20608042405 MS	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8081A_W_EX		GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.005	1 SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857		0.0005	0.000583	117		0	0	0
46711	ND2MW01-001 MS	20608042405 MS	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8082_W_EX		GW	Aroclor-1016	GCS16A	TLS	12674-11-2		0.00182 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0.002	0.00182	91	0	0	0	0
46712	ND2MW01-001 MS	20608042405 MS	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8082_W_EX		GW	Aroclor-1260	GCS16A	TLS	11096-82-5		0.00206 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0.002	0.00206	103	0	0	0	0
46713	ND2MW01-001 MS	20608042405 MS	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042405-3	NONE	8082_W_EX		GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1 SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858		0.0005	0.000226	45		0	0	0
46714	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6		53.2 mg/L	0.000343	0.686	0.005	10	1	2000 TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	53.2	106	0	0	0	0
46715	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6		63.6 mg/L	0.000173	0.346	0.005	10	1	2000 TRG			8/11/2006	1/0/1900	GCAL	3	330298	15.4	50	63.6	96	15.4	0	0	0
46716	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5		42.9 mg/L	0.000227	0.454	0.005	10	1	2000 TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	42.9	86	0	0	0	0
46717	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5		50.2 mg/L	0.000131	0.262	0.005	10	1	2000 TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	50.2	100	0	0	0	0
46718	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,1-Dichloroethane	MSV3	VWM	75-34-3		50.4 mg/L	0.000252	0.504	0.005	10	1	2000 TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	50.4	101	0	0	0	0
46719	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,1-Dichloroethene	MSV3	VWM	75-35-4		69.9 mg/L	0.000229	0.458	0.005	10	1	2000 TRG			8/11/2006	1/0/1900	GCAL	3	330298	23.5	50	69.9	93	23.5	0	0	0
46720	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE		GW	1,1-Dichloropropene	MSV3	VWM	563-58-6		48.7 mg/L	0.000102	0.204	0.005	10	1	2000 TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	48.7	97	0	0	0	0

ND2MW01-46721 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4		66.4 mg/L	0.000462	0.924	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	25.5	50	66.4	82	25.5	0	0	0
ND2MW01-46722 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1		48.5 mg/L	0.000378	0.756	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	48.5	97	0	0	0	0
ND2MW01-46723 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6		50.4 mg/L	0.000181	0.362	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	50.4	101	0	0	0	0
ND2MW01-46724 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8		45.7 mg/L	0.00019	0.38	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	45.7	91	0	0	0	0
ND2MW01-46725 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4		48.1 mg/L	0.000206	0.412	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	48.1	96	0	0	0	0
ND2MW01-46726 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1		46.5 mg/L	0.00024	0.48	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	46.5	93	0	0	0	0
ND2MW01-46727 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2		97.8 mg/L	0.000205	0.41	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	58.8	50	97.8	78	58.8	0	0	0
ND2MW01-46728 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	2000	SUR	8/11/2006	1/0/1900	GCAL	3	330298		100	91.6	92		0	0	0
ND2MW01-46729 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5		49.4 mg/L	0.000238	0.476	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	3.45	50	49.4	92	3.45	0	0	0
ND2MW01-46730 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8		51.1 mg/L	0.000185	0.37	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	51.1	102	0	0	0	0
ND2MW01-46731 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1		47.8 mg/L	0.000125	0.25	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	47.8	96	0	0	0	0
ND2MW01-46732 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9		47.5 mg/L	0.000218	0.436	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	47.5	95	0	0	0	0
ND2MW01-46733 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7		47.3 mg/L	0.000135	0.27	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	47.3	95	0	0	0	0
ND2MW01-46734 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7		51.8 mg/L	0.000196	0.392	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	51.8	104	0	0	0	0
ND2MW01-46735 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3		34.7 mg/L	0.000429	0.858	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	34.7	69	0	0	0	0
ND2MW01-46736 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8		39.1 mg/L	0.000221	0.442	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	39.1	78	0	0	0	0
ND2MW01-46737 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8		48.7 mg/L	0.000166	0.332	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	48.7	97	0	0	0	0
ND2MW01-46738 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6		42.2 mg/L	0.000403	0.806	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	42.2	84	0	0	0	0
ND2MW01-46739 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	2000	SUR	8/11/2006	1/0/1900	GCAL	3	330298		100	107	107		0	0	0
ND2MW01-46740 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4		47.5 mg/L	0.000211	0.422	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	47.5	95	0	0	0	0
ND2MW01-46741 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6		52.4 mg/L	0.000121	0.242	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	52.4	105	0	0	0	0
ND2MW01-46742 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1		37.4 mg/L	0.000454	0.908	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	37.4	75	0	0	0	0
ND2MW01-46743 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	J	42.3 mg/L	0.00142	2.84	0.025	50	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	42.3	85	0	0	0	0
ND2MW01-46744 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8		278 mg/L	0.00166	3.32	0.025	50	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	250	278	111	0	0	0	0
ND2MW01-46745 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1		233 mg/L	0.0011	2.2	0.025	50	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	250	233	93	0	0	0	0
ND2MW01-46746 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2		49.7 mg/L	0.000225	0.45	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	5.39	50	49.7	89	5.39	0	0	0
ND2MW01-46747 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1		49.3 mg/L	0.000196	0.392	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	49.3	99	0	0	0	0
ND2MW01-46748 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4		48 mg/L	0.000219	0.438	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	48	96	0	0	0	0
ND2MW01-46749 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2		56.9 mg/L	0.000216	0.432	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	56.9	114	0	0	0	0
ND2MW01-46750 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9		94.1 mg/L	0.000477	0.954	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	94.1	188	0	0	0	0
ND2MW01-46751 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0		52.5 mg/L	0.000098	0.196	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	52.5	105	0	0	0	0
ND2MW01-46752 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5		51.9 mg/L	0.000128	0.256	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	51.9	104	0	0	0	0
ND2MW01-46753 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7		50.1 mg/L	0.000213	0.426	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	50.1	100	0	0	0	0
ND2MW01-46754 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3		50.8 mg/L	0.000596	1.19	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	50.8	102	0	0	0	0
ND2MW01-46755 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3		47.5 mg/L	0.000194	0.388	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	47.5	95	0	0	0	0
ND2MW01-46756 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3		43.7 mg/L	0.000453	0.906	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	43.7	87	0	0	0	0
ND2MW01-46757 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		56.6 mg/L	0.000163	0.326	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	13.4	50	56.6	86	13.4	0	0	0
ND2MW01-46758 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5		51.4 mg/L	0.000211	0.422	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	51.4	103	0	0	0	0
ND2MW01-46759 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7		44.6 mg/L	0.000187	0.374	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	44.6	89	0	0	0	0
ND2MW01-46760 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1		53.3 mg/L	0.000081	0.162	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	53.3	107	0	0	0	0
ND2MW01-46761 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7			0		0		1	2000	SUR	8/11/2006	1/0/1900	GCAL	3	330298		100	103	103		0	0	0
ND2MW01-46762 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3		46.7 mg/L	0.000354	0.708	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	46.7	93	0	0	0	0
ND2MW01-46763 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8		47.7 mg/L	0.000156	0.312	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	47.7	95	0	0	0	0
ND2MW01-46764 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4		50.2 mg/L	0.000227	0.454	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	50.2	100	0	0	0	0
ND2MW01-46765 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3		50.9 mg/L	0.000243	0.486	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	50.9	102	0	0	0	0
ND2MW01-46766 001 MS	20608042405	MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8		55 mg/L	0.000122	0.244	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	55	110	0	0	0	0

46767	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	104 mg/L	0.000286	0.572	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	100	104	104	0	0	0	0
46768	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	42.4 mg/L	0.000477	0.954	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	50	42.4	85	0	0	0	0
46769	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	57.6 mg/L	0.000212	0.424	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	50	57.6	115	0	0	0	0
46770	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	50.2 mg/L	0.00013	0.259	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	50	50.2	100	0	0	0	0
46771	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	319 mg/L	0.000445	0.89	0.01	20	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 300	50	319	38	300	0	0	0
46772	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	45.6 mg/L	0.000304	0.608	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	50	45.6	91	0	0	0	0
46773	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	51.9 mg/L	0.000414	0.828	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	50	51.9	104	0	0	0	0
46774	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	50.3 mg/L	0.000175	0.35	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	50	50.3	101	0	0	0	0
46775	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	54.9 mg/L	0.000223	0.446	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	50	54.9	110	0	0	0	0
46776	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	51.2 mg/L	0.000157	0.314	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	50	51.2	102	0	0	0	0
46777	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	52.5 mg/L	0.000135	0.27	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	50	52.5	105	0	0	0	0
46778	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	40.4 mg/L	0.000179	0.358	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	50	40.4	81	0	0	0	0
46779	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	42.1 mg/L	0.000159	0.318	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	50	42.1	84	0	0	0	0
46780	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	76.5 mg/L	0.000227	0.454	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 20.5	50	76.5	112	20.5	0	0	0
46781	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	48.3 mg/L	0.000213	0.426	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	50	48.3	97	0	0	0	0
46782	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5		0		0		1	2000 SUR		8/11/2006	1/0/1900	GCAL	3	330298	100	102	102		0	0	0
46783	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	48.4 mg/L	0.000139	0.278	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	50	48.4	97	0	0	0	0
46784	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	51 mg/L	0.000236	0.472	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	50	51	102	0	0	0	0
46785	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	42.5 mg/L	0.000492	0.984	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	50	42.5	85	0	0	0	0
46786	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6	124 mg/L	0.00027	0.54	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 84	50	124	80	84	0	0	0
46787	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	51 mg/L	0.00019	0.38	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	50	51	102	0	0	0	0
46788	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	50.2 mg/L	0.00036	0.72	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	50	50.2	100	0	0	0	0
46789	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	45.8 mg/L	0.00024	0.48	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	50	45.8	92	0	0	0	0
46790	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	49.7 mg/L	0.000089	0.178	0.005	10	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	50	49.7	99	0	0	0	0
46791	ND2MW01-001 MS	20608042405 MS	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042405-7 HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	159 mg/L	0.000509	1.02	0.01	20	1	2000 TRG		8/11/2006	1/0/1900	GCAL	3	330298 0	150	159	106	0	0	0	0
46792	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	0.088 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692 0	0.1	0.088	88	0	0	0	0
46793	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	0.077 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692 0	0.1	0.077	77	0	0	0	0
46794	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6		0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.096	96		0	0	0
46795	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	0.079 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692 0	0.1	0.079	79	0	0	0	0
46796	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	0.086 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692 0	0.1	0.086	86	0	0	0	0
46797	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	0.093 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692 0	0.1	0.093	93	0	0	0	0
46798	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	0.088 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692 0	0.1	0.088	88	0	0	0	0
46799	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	0.088 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692 0	0.1	0.088	88	0	0	0	0
46800	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	0.093 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692 0	0.1	0.093	93	0	0	0	0
46801	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	0.069 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692 0	0.1	0.069	69	0	0	0	0
46802	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2-Chlorophenol	MSSV5	RRR	95-57-8	0.065 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692 0	0.1	0.065	65	0	0	0	0
46803	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8		0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.05	0.041	83		0	0	0
46804	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2-Fluorophenol	MSSV5	RRR	367-12-4		0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.064	64		0	0	0
46805	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	0.065 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692 0	0.1	0.065	65	0	0	0	0
46806	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2-Nitroaniline	MSSV5	RRR	88-74-4	0.089 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692 0	0.1	0.089	89	0	0	0	0
46807	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2-Nitrophenol	MSSV5	RRR	88-75-5	0.083 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692 0	0.1	0.083	83	0	0	0	0
46808	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	0.077 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692 0	0.1	0.077	77	0	0	0	0
46809	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	3-Nitroaniline	MSSV5	RRR	99-09-2	0.065 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692 0	0.1	0.065	65	0	0	0	0
46810	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	0.088 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692 0	0.1	0.088	88	0	0	0	0
46811	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	0.086 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692 0	0.1	0.086	86	0	0	0	0
46812	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	0.087 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692 0	0.1	0.087	87	0	0	0	0
46813	ND2MW01-001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	4-Chloroaniline	MSSV5	RRR	106-47-8	0.056 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692 0	0.1	0.056	56	0	0	0	0

ND2MW01-46814	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3		0.086 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.086	86	0	0	0	0
ND2MW01-46815	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitroaniline	MSSV5	RRR	100-01-6		0.086 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.101	0.086	85	0	0	0	0
ND2MW01-46816	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitrophenol	MSSV5	RRR	100-02-7	J	0.049 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.049	49	0	0	0	0
ND2MW01-46817	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthene	MSSV5	RRR	83-32-9		0.07 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.07	70	0	0	0	0
ND2MW01-46818	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthylene	MSSV5	RRR	208-96-8		0.075 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.075	75	0	0	0	0
ND2MW01-46819	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acetophenone	MSSV5	RRR	98-86-2		0.085 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.00657	0.1	0.085	78	0.00657	0	0	0
ND2MW01-46820	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Aniline	MSSV5	RRR	62-53-3		0.03 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.03	30	0	0	0	0
ND2MW01-46821	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Anthracene	MSSV5	RRR	120-12-7		0.084 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.084	84	0	0	0	0
ND2MW01-46822	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9		0.1 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.1	100	0	0	0	0
ND2MW01-46823	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzaldehyde	MSSV5	RRR	100-52-7		0.118 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.118	118	0	0	0	0
ND2MW01-46824	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzidine	MSSV5	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0	0	0	0	0	0
ND2MW01-46825	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	RRR	56-55-3		0.086 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.086	86	0	0	0	0
ND2MW01-46826	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	RRR	50-32-8		0.086 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.086	86	0	0	0	0
ND2MW01-46827	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2		0.085 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.085	85	0	0	0	0
ND2MW01-46828	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		0.096 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.096	96	0	0	0	0
ND2MW01-46829	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9		0.076 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.076	76	0	0	0	0
ND2MW01-46830	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzoic acid	MSSV5	RRR	65-85-0		0.084 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.084	84	0	0	0	0
ND2MW01-46831	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzyl alcohol	MSSV5	RRR	100-51-6		0.069 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.00231	0.1	0.069	67	0.00231	0	0	0
ND2MW01-46832	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Biphenyl	MSSV5	RRR	92-52-4		0.081 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.081	81	0	0	0	0
ND2MW01-46833	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1		0.096 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.096	96	0	0	0	0
ND2MW01-46834	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4		0.072 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.072	72	0	0	0	0
ND2MW01-46835	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1		0.086 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.086	86	0	0	0	0
ND2MW01-46836	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7		0.096 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.013	0.1	0.096	83	0.013	0	0	0
ND2MW01-46837	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7		0.083 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.083	83	0	0	0	0
ND2MW01-46838	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Caprolactam	MSSV5	RRR	105-60-2		0.042 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.042	42	0	0	0	0
ND2MW01-46839	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Carbazole	MSSV5	RRR	86-74-8		0.093 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.093	93	0	0	0	0
ND2MW01-46840	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Chrysene	MSSV5	RRR	218-01-9		0.08 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.098	0.08	82	0	0	0	0
ND2MW01-46841	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3		0.095 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.095	95	0	0	0	0
ND2MW01-46842	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenzofuran	MSSV5	RRR	132-64-9		0.075 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.075	75	0	0	0	0
ND2MW01-46843	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Diethyl phthalate	MSSV5	RRR	84-66-2		0.091 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.091	91	0	0	0	0
ND2MW01-46844	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	RRR	131-11-3		0.091 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.091	91	0	0	0	0
ND2MW01-46845	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2		0.098 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.00055	0.1	0.098	97	0.00055	0	0	0
ND2MW01-46846	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0		0.101 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.101	101	0	0	0	0
ND2MW01-46847	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluoranthene	MSSV5	RRR	206-44-0		0.093 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.093	93	0	0	0	0
ND2MW01-46848	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluorene	MSSV5	RRR	86-73-7		0.08 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.08	80	0	0	0	0
ND2MW01-46849	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	RRR	118-74-1		0.084 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.084	84	0	0	0	0
ND2MW01-46850	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4		0.04 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.04	40	0	0	0	0
ND2MW01-46851	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachloroethane	MSSV5	RRR	67-72-1		0.051 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.051	51	0	0	0	0
ND2MW01-46852	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5		0.122 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.122	122	0	0	0	0
ND2MW01-46853	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Isophorone	MSSV5	RRR	78-59-1		0.09 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.09	90	0	0	0	0
ND2MW01-46854	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	m,p-Cresol	MSSV5	RRR	1319-77-3MP		0.083 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.012	0.1	0.083	71	0.012	0	0	0
ND2MW01-46855	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene	MSSV5	RRR	98-95-3		0.101 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.101	101	0	0	0	0
ND2MW01-46856	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	RRR	4165-60-0			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		0.05	0.046	92		0	0	0
ND2MW01-46857	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9		0.05 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.05	50	0	0	0	0
ND2MW01-46858	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7		0.083 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.083	83	0	0	0	0
ND2MW01-46859	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6		0.087 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.098	0.087	89	0	0	0	0
ND2MW01-46860	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	o-Cresol	MSSV5	RRR	95-48-7		0.078 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.00806	0.1	0.078	70	0.00806	0	0	0
ND2MW01-46861	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pentachlorophenol	MSSV5	RRR	87-86-5		0.084 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.084	84	0	0	0	0
ND2MW01-46862	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenanthrene	MSSV5	RRR	85-01-8		0.08 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.08	80	0	0	0	0
ND2MW01-46863	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol	MSSV5	RRR	108-95-2		0.054 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.054	54	0	0	0	0
ND2MW01-46864	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol-d5	MSSV5	RRR	4165-62-2			0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		0.1	0.049	49		0	0	0
ND2MW01-46865	001 MS	20608042405 MS	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyrene	MSSV5	RRR	129-00-0		0.069 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.069	69	0	0	0	0

46866	ND2MW01-001 MS	20608042405	MS	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX		GW	Pyridine	MSSV5	RRR	110-86-1		0.025	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.025	25	0	0	0	0
46867	ND2MW01-001 MS	20608042405	MS	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX		GW	Terphenyl-d14	MSSV5	RRR	1718-51-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		0.05	0.035	70		0	0	0
46868	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Aluminum	ICP6	CLB	7429-90-5		5.36	mg/L	0.023	0.12	0.2	1	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.031	5	5.36	106	397281	0.031	5	5.24	104 2
46869	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Antimony	ICP6	CLB	7440-36-0		0.58	mg/L	0.0025	0.013	0.06	0.3	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.028	0.5	0.58	110	397281	0.028	0.5	0.56	106 4
46870	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Arsenic	ICP6	CLB	7440-38-2		0.36	mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.36	71	397281	0	0.5	0.36	72 0
46871	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Barium	ICP6	CLB	7440-39-3		0.54	mg/L	0.0004	0.002	0.01	0.05	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.037	0.5	0.54	100	397281	0.037	0.5	0.52	97 4
46872	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Beryllium	ICP6	CLB	7440-41-7		0.49	mg/L	0.0001	0.0005	0.005	0.025	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.49	99	397281	0	0.5	0.48	97 2
46873	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Boron	ICP6	CLB	7440-42-8	B	4.17	mg/L	0.013	0.065	1	5	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	1.56	2.5	4.17	104	397281	1.56	2.5	4.11	102 1
46874	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Cadmium	ICP6	CLB	7440-43-9		0.47	mg/L	0.0002	0.001	0.005	0.025	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.47	94	397281	0	0.5	0.46	92 2
46875	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Chromium	ICP6	CLB	7440-47-3		0.65	mg/L	0.0009	0.0045	0.01	0.05	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.16	0.5	0.65	97	397281	0.16	0.5	0.63	94 3
46876	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Cobalt	ICP6	CLB	7440-48-4		0.5	mg/L	0.0005	0.0025	0.01	0.05	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.016	0.5	0.5	98	397281	0.016	0.5	0.49	95 2
46877	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Copper	ICP6	CLB	7440-50-8		0.49	mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.49	98	397281	0	0.5	0.48	95 2
46878	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Hardness	ICP6	CLB	000-01-5		11600	mg/L	0.13	0.65	0.66	3.3	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	11500	33.1	11600	227	397281	11500	33.1	11400	-200 2
46879	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Iron	ICP6	CLB	7439-89-6		17.7	mg/L	0.026	0.13	0.1	0.5	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	12.5	5	17.7	103	397281	12.5	5	17.4	97 2
46880	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Lead	ICP6	CLB	7439-92-1		0.48	mg/L	0.0012	0.006	0.015	0.075	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.48	96	397281	0	0.5	0.47	94 2
46881	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Lithium	ICP6	CLB	7439-93-2		0.87	mg/L	0.0035	0.018	0.05	0.25	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.21	0.5	0.87	132	397281	0.21	0.5	0.86	131 1
46882	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Manganese	ICP6	CLB	7439-96-5		27.5	mg/L	0.0006	0.003	0.015	0.075	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	26.9	0.5	27.5	127	397281	26.9	0.5	27.1	43 1
46883	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Molybdenum	ICP6	CLB	7439-98-7		0.5	mg/L	0.0018	0.009	0.05	0.25	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.5	100	397281	0	0.5	0.49	98 2
46884	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Nickel	ICP6	CLB	7440-02-0		0.49	mg/L	0.0006	0.003	0.04	0.2	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.0044	0.5	0.49	97	397281	0.0044	0.5	0.48	94 2
46885	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Selenium	ICP6	CLB	7782-49-2		0.52	mg/L	0.0045	0.023	0.04	0.2	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.52	105	397281	0	0.5	0.52	103 0
46886	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Silver	ICP6	CLB	7440-22-4		0.57	mg/L	0.0006	0.003	0.01	0.05	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.017	0.5	0.57	112	397281	0.017	0.5	0.56	109 2
46887	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Strontium	ICP6	CLB	7440-24-6		18	mg/L	0.0009	0.0045	0.05	0.25	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	17	0.5	18	186	397281	17	0.5	17.7	128 2
46888	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Thallium	ICP6	CLB	7440-28-0		0.52	mg/L	0.0013	0.0065	0.02	0.1	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.03	0.5	0.52	98	397281	0.03	0.5	0.51	97 2
46889	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Tin	ICP6	CLB	7440-31-5		0.44	mg/L	0.0062	0.031	0.025	0.13	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.44	88	397281	0	0.5	0.42	85 5
46890	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Titanium	ICP6	CLB	7440-32-6		0.5	mg/L	0.0005	0.0025	0.1	0.5	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.5	100	397281	0	0.5	0.49	99 2
46891	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Vanadium	ICP6	CLB	7440-62-2		0.49	mg/L	0.0007	0.0035	0.02	0.1	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.49	99	397281	0	0.5	0.48	96 2
46892	NC3PZ02-002(397124 MSD)	397293	MSD	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Zinc	ICP6	CLB	7440-66-6		0.41	mg/L	0.0024	0.012	0.02	0.1	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.41	82	397281	0	0.5	0.39	79 5
46893	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5		5.61	mg/L	0.023	0.12	0.2	1	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0.046	5	5.61	111	2060804 2405	0.046	5	5	99 11
46894	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0		0.59	mg/L	0.0025	0.013	0.06	0.3	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0.022	0.5	0.59	114	2060804 2405	0.022	0.5	0.55	105 7
46895	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2		0.39	mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.39	78	2060804 2405	0	0.5	0.37	74 5
46896	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3		0.54	mg/L	0.0004	0.002	0.01	0.05	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0.047	0.5	0.54	99	2060804 2405	0.047	0.5	0.51	94 6
46897	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7		0.49	mg/L	0.0001	0.0005	0.005	0.025	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.49	97	2060804 2405	0	0.5	0.46	92 6
46898	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8	B	4.43	mg/L	0.013	0.065	1	5	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	1.84	2.5	4.43	104	2060804 2405	1.84	2.5	4.2	95 5
46899	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9		0.46	mg/L	0.0002	0.001	0.005	0.025	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.46	93	2060804 2405	0	0.5	0.44	88 4
46900	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		0.64	mg/L	0.0009	0.0045	0.01	0.05	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0.15	0.5	0.64	97	2060804 2405	0.15	0.5	0.61	92 5
46901	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4		0.48	mg/L	0.0005	0.0025	0.01	0.05	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.48	96	2060804 2405	0	0.5	0.46	91 4
46902	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8		0.51	mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.51	102	2060804 2405	0	0.5	0.49	98 4
46903	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		13400	mg/L	0.13	0.65	0.66	3.3	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	11800	33.1	13400	4850	2060804 2405	11800	33.1	12100	837 10
46904	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		26	mg/L	0.026	0.13	0.1	0.5	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	18.8	5	26	143	2060804 2405	18.8	5	23.1	86 12
46905	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1		0.47	mg/L	0.0012	0.006	0.015	0.075	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.47	95	2060804 2405	0	0.5	0.45	90 4
46906	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		1.21	mg/L	0.0035	0.018	0.05	0.25	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0.33	0.5	1.21	177	2060804 2405	0.33	0.5	1.04	143 15
46907	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		19.2	mg/L	0.0006	0.003	0.015	0.075	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	18.8	0.5	19.2	66	2060804 2405	18.8	0.5	18.3	-100 5
46908	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7		0.5	mg/L	0.0018	0.009	0.05	0.25	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.5	100	2060804 2405	0	0.5	0.47	95 6

46909	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0		0.48 mg/L	0.0006	0.003	0.04	0.2	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0.0043	0.5	0.48	95	2060804 2405	0.0043	0.5	0.46	90	4
46910	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2		0.52 mg/L	0.0045	0.023	0.04	0.2	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.52	103	2060804 2405	0	0.5	0.48	95	8
46911	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4		0.57 mg/L	0.0006	0.003	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0.012	0.5	0.57	112	2060804 2405	0.012	0.5	0.54	106	5
46912	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		17.5 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	14.9	0.5	17.5	524	2060804 2405	14.9	0.5	15.7	166	11
46913	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0		0.49 mg/L	0.0013	0.0065	0.02	0.1	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0.0064	0.5	0.49	97	2060804 2405	0.0064	0.5	0.48	95	2
46914	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5		0.46 mg/L	0.0062	0.031	0.025	0.13	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.46	93	2060804 2405	0	0.5	0.43	85	7
46915	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	B	0.5 mg/L	0.0005	0.0025	0.1	0.5	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.5	99	2060804 2405	0	0.5	0.47	94	6
46916	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2		0.52 mg/L	0.0007	0.0035	0.02	0.1	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0.009	0.5	0.52	103	2060804 2405	0.009	0.5	0.49	96	6
46917	ND2MW01-001 MSD	20608042406	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6		0.41 mg/L	0.0024	0.012	0.02	0.1	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329679	0	0.5	0.41	82	2060804 2405	0	0.5	0.39	78	5
46918	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Aluminum	ICP5	AJW	7429-90-5		6.54 mg/L	0.023	0.12	0.2	1	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.18	5	6.54	127	2060804 2424	0.18	5	6.39	124	2
46919	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Antimony	ICP5	AJW	7440-36-0		0.6 mg/L	0.0025	0.013	0.06	0.3	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.013	0.5	0.6	118	2060804 2424	0.013	0.5	0.61	119	2
46920	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Arsenic	ICP5	AJW	7440-38-2		0.67 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.057	0.5	0.67	123	2060804 2424	0.057	0.5	0.68	125	1
46921	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Barium	ICP5	AJW	7440-39-3		0.67 mg/L	0.0004	0.002	0.01	0.05	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.12	0.5	0.67	109	2060804 2424	0.12	0.5	0.68	111	1
46922	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Beryllium	ICP5	AJW	7440-41-7		0.55 mg/L	0.0001	0.0005	0.005	0.025	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.55	111	2060804 2424	0	0.5	0.55	110	0
46923	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Boron	ICP5	AJW	7440-42-8		5.14 mg/L	0.013	0.065	1	5	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	2.27	2.5	5.14	115	2060804 2424	2.27	2.5	5.14	115	0
46924	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Cadmium	ICP5	AJW	7440-43-9		0.54 mg/L	0.0002	0.001	0.005	0.025	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	109	2060804 2424	0	0.5	0.55	111	2
46925	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Chromium	ICP5	AJW	7440-47-3		0.57 mg/L	0.0009	0.0045	0.01	0.05	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.027	0.5	0.57	108	2060804 2424	0.027	0.5	0.57	109	0
46926	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Cobalt	ICP5	AJW	7440-48-4		0.5 mg/L	0.0005	0.0025	0.01	0.05	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.5	101	2060804 2424	0	0.5	0.51	102	2
46927	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Copper	ICP5	AJW	7440-50-8		0.48 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.48	97	2060804 2424	0	0.5	0.49	98	2
46928	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Hardness	ICP5	AJW	000-01-5		8080 mg/L	0.13	0.65	0.66	3.3	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	7620	33.1	8080	1410	2060804 2424	7620	33.1	7820	626	3
46929	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Iron	ICP5	AJW	7439-89-6		29.4 mg/L	0.026	0.13	0.1	0.5	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	22.7	5	29.4	134	2060804 2424	22.7	5	28.7	119	2
46930	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Lead	ICP5	AJW	7439-92-1		0.52 mg/L	0.0012	0.006	0.015	0.075	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.52	105	2060804 2424	0	0.5	0.53	106	2
46931	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Lithium	ICP5	AJW	7439-93-2		0.86 mg/L	0.0035	0.018	0.05	0.25	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.23	0.5	0.86	126	2060804 2424	0.23	0.5	0.83	120	4
46932	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Manganese	ICP5	AJW	7439-96-5		3.27 mg/L	0.0006	0.003	0.015	0.075	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	2.63	0.5	3.27	127	2060804 2424	2.63	0.5	3.23	119	1
46933	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Molybdenum	ICP5	AJW	7439-98-7		0.54 mg/L	0.0018	0.009	0.05	0.25	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.54	108	2060804 2424	0	0.5	0.54	109	0
46934	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Nickel	ICP5	AJW	7440-02-0		0.52 mg/L	0.0006	0.003	0.04	0.2	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.0062	0.5	0.52	103	2060804 2424	0.0062	0.5	0.52	103	0
46935	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Selenium	ICP5	AJW	7782-49-2		0.58 mg/L	0.0045	0.023	0.04	0.2	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.024	0.5	0.58	112	2060804 2424	0.024	0.5	0.64	122	10
46936	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Silver	ICP5	AJW	7440-22-4		0.61 mg/L	0.0006	0.003	0.01	0.05	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.028	0.5	0.61	115	2060804 2424	0.028	0.5	0.61	117	0
46937	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Strontium	ICP5	AJW	7440-24-6		12.7 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	11.4	0.5	12.7	257	2060804 2424	11.4	0.5	12.2	157	4
46938	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Thallium	ICP5	AJW	7440-28-0		0.49 mg/L	0.0013	0.0065	0.02	0.1	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.49	97	2060804 2424	0	0.5	0.51	102	4
46939	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Tin	ICP5	AJW	7440-31-5		0.5 mg/L	0.0062	0.031	0.025	0.13	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.5	101	2060804 2424	0	0.5	0.5	100	0
46940	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Titanium	ICP5	AJW	7440-32-6		0.56 mg/L	0.0005	0.0025	0.1	0.5	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0.014	0.5	0.56	109	2060804 2424	0.014	0.5	0.55	108	2
46941	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Vanadium	ICP5	AJW	7440-62-2		0.53 mg/L	0.0007	0.0035	0.02	0.1	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.53	106	2060804 2424	0	0.5	0.54	107	2
46942	SL8MW17-017 MSD	20608042425	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	6010_W_EX	total	GW	Zinc	ICP5	AJW	7440-66-6		0.55 mg/L	0.0024	0.012	0.02	0.1	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330191	0	0.5	0.55	110	2060804 2424	0	0.5	0.55	109	0
46943	ND2MW01-001 MSD	20608042406	MSD	SW7196A	8/3/2006	1/0/1900	8/4/2006	20608042406-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9		0.89 mg/L	0.01	0.05	0.01	0.05	1	5 TRG		8/4/2006	1/0/1900	1/0/1900	GCAL	3	329669	0	2.5	0.89	36	2405	0	2.5	0.96	38	8
46944	NC3PZ02-002(397124 MSD)	397294	MSD	SW7470A	8/2/2006	1/0/1900	8/3/2006			7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6		0.00274 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329515	0.00008	0.005	0.00274	53	397285	0.0000 8	0.005	0.00282	55	3
46945	ND2MW01-001 MSD	20608042406	MSD	SW7470A	8/3/2006	1/0/1900	8/4/2006	20608042406-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CLB	7439-97-6		0.00297 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329592	0.00014	0.005	0.00297	57	2060804 2405	0.0001 4	0.005	0.00274	52	8
46946	SL8MW17-017 MSD	20608042425	MSD	SW7470A	8/3/2006	1/0/1900	8/4/2006	20608042425-1	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6		0.00235 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330193	0	0.005	0.00235	47	2060804 2424	0	0.005	0.00246	49	5
46947	ND2MW01-001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX		GW	4,4'-DDD	GCS16A	TLS	72-54-8		0.000223 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000223	89	2060804 2405	0	0.00025	0.00023	91	2
46948	ND2MW01-001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX		GW	4,4'-DDE	GCS16A	TLS	72-55-9		0.000189 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.00027	0.00025	0.000189	-30	2060804 2405	0.0002 7	0.00025	0.00021	-30	8
46949	ND2MW01-001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX		GW	4,4'-DDT	GCS16A	TLS	50-29-3		0.000236 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000236	94	2060804 2405	0	0.00025	0.00026	102	8
46950	ND2MW01-001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX		GW	Aldrin	GCS16A	TLS	309-00-2		0.000357 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	5	0.00025	0.000357	97	2060804 2405	0.0001 15	0.00025	0.00031	78	14
46951	ND2MW01-001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX		GW	alpha-BHC	GCS16A	TLS	319-84-6		0.000364 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	3	0.00025	0.000364	56	2060804 2405	0.0002 23	0.00025	0.0005	110	31
46952	ND2MW01-001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX		GW	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000253 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000253	101	2060804 2405	0	0.00025	0.00027	108	6
46953	ND2MW01-001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX		GW	beta-BHC	GCS16A	TLS	319-85-7		0.000475 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000475	190	2060804 2405	0	0.00025	0.00058	232	20
46954	ND2MW01-001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX		GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1 SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857		0.0005	0.000214	43	2405		0.0005	0.00035	69	47
46955	ND2MW01-001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX		GW	delta-BHC	GCS16A	TLS	319-86-8		0.000286 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000286	114	2060804 2405	0	0.00025	0.00025	99	15
46956	ND2MW01-001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX		GW	Dieldrin	GCS16A	TLS	60-57-1		0.000314 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	64	0.00025	0.000314	115	2060804 2405	0.0000 264	0.00025	0.00028	100	13
46957	ND2MW01-001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX		GW	Endosulfan I	GCS16A	TLS	959-98-8		0.000211 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000211	84	2060804 2405	0	0.00025	0.00025	99	16
46958	ND2MW01-001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX		GW	Endosulfan II	GCS16A	TLS	33213-65-9		0.000223 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000223	89	2060804 2405	0	0.00025	0.00024	95	6
46959	ND2MW01-001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX		GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000329 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000329	132	2060804 2405	0	0.00025	0.00033	131	0.3
46960	ND2MW01-001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX		GW	Endrin	GCS16A	TLS	72-20-8		0.000292 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000292	117	2060804 2405	0	0.00025	0.00032	128	9
46961	ND2MW01-001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX		GW	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000217 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000217	87	2060804 2405	0	0.00025	0.00021	86	1
46962	ND2MW01-001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX		GW	Endrin ketone	GCS16A	TLS	53494-70-5		0.00028 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.00028	112	2060804 2405	0	0.00025	0.00028	111	0.7
46963	ND2MW01-001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX		GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000283 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.00016	0.00025	0.000283	49	2060804 2405	0.0001 6	0.00025	0.00019	10	41

ND2MW01-46964	001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.00035 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.00035	140	2060804 2405	0	0.00025	0.00046	183	27
ND2MW01-46965	001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8		0.000328 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000328	131	2060804 2405	0	0.00025	0.00047	187	35
ND2MW01-46966	001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000356 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000356	142	2060804 2405	0	0.00025	0.00034	134	6
ND2MW01-46967	001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	J	0.000226 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000226	90	2060804 2405	0	0.00025	0.00024	96	6
ND2MW01-46968	001 MSD	20608042406	MSD	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857		0.0005	0.000545	109	2060804 2405		0.0005	0.00058	117	7
ND2MW01-46969	001 MSD	20608042406	MSD	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2		0.00315 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0.002	0.00315	158	2060804 2405	0	0.002	0.00182	91	54
ND2MW01-46970	001 MSD	20608042406	MSD	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5		0.00298 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858	0	0.002	0.00298	149	2060804 2405	0	0.002	0.00206	103	37
ND2MW01-46971	001 MSD	20608042406	MSD	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042406-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329858		0.0005	0.000263	53	2060804 2405		0.0005	0.00023	45	15
ND2MW01-46972	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6		52.2 mg/L	0.000343	0.686	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	52.2	104	2060804 2405	0	50	53.2	106	2
ND2MW01-46973	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6		63.5 mg/L	0.000173	0.346	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	15.4	50	63.5	96	2060804 2405	15.4	50	63.6	96	0.2
ND2MW01-46974	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5		43 mg/L	0.000227	0.454	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	43	86	2060804 2405	0	50	42.9	86	0.2
ND2MW01-46975	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5		50.2 mg/L	0.000131	0.262	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	50.2	100	2060804 2405	0	50	50.2	100	0
ND2MW01-46976	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3		50.1 mg/L	0.000252	0.504	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	50.1	100	2060804 2405	0	50	50.4	101	0.6
ND2MW01-46977	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4		70.1 mg/L	0.000229	0.458	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	23.5	50	70.1	93	2060804 2405	23.5	50	69.9	93	0.3
ND2MW01-46978	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6		48 mg/L	0.000102	0.204	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	48	96	2060804 2405	0	50	48.7	97	1
ND2MW01-46979	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4		65.6 mg/L	0.000462	0.924	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	25.5	50	65.6	80	2060804 2405	25.5	50	66.4	82	1
ND2MW01-46980	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1		47.3 mg/L	0.000378	0.756	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	47.3	95	2060804 2405	0	50	48.5	97	3
ND2MW01-46981	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6		47.9 mg/L	0.000181	0.362	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	47.9	96	2060804 2405	0	50	50.4	101	5
ND2MW01-46982	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8		44.5 mg/L	0.00019	0.38	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	44.5	89	2060804 2405	0	50	45.7	91	3
ND2MW01-46983	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4		48.3 mg/L	0.000206	0.412	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	48.3	97	2060804 2405	0	50	48.1	96	0.4
ND2MW01-46984	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1		45.6 mg/L	0.00024	0.48	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	45.6	91	2060804 2405	0	50	46.5	93	2
ND2MW01-46985	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2		97.8 mg/L	0.000205	0.41	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	58.8	50	97.8	78	2060804 2405	58.8	50	97.8	78	0
ND2MW01-46986	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	2000	SUR			8/11/2006	1/0/1900	GCAL	3	330298		100	93.1	93	2060804 2405		100	91.6	92	2
ND2MW01-46987	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5		47.8 mg/L	0.000238	0.476	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	3.45	50	47.8	89	2060804 2405	3.45	50	49.4	92	3
ND2MW01-46988	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8		49.2 mg/L	0.000185	0.37	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	49.2	98	2060804 2405	0	50	51.1	102	4
ND2MW01-46989	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1		46.4 mg/L	0.000125	0.25	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	46.4	93	2060804 2405	0	50	47.8	96	3
ND2MW01-46990	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9		46.9 mg/L	0.000218	0.436	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	46.9	94	2060804 2405	0	50	47.5	95	1
ND2MW01-46991	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7		44.9 mg/L	0.000135	0.27	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	44.9	90	2060804 2405	0	50	47.3	95	5
ND2MW01-46992	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7		52.6 mg/L	0.000196	0.392	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	52.6	105	2060804 2405	0	50	51.8	104	2
ND2MW01-46993	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3		38.1 mg/L	0.000429	0.858	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	38.1	76	2060804 2405	0	50	34.7	69	9
ND2MW01-46994	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8		44.1 mg/L	0.000221	0.442	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	44.1	88	2060804 2405	0	50	39.1	78	12
ND2MW01-46995	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8		46 mg/L	0.000166	0.332	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	46	92	2060804 2405	0	50	48.7	97	6
ND2MW01-46996	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6		40.3 mg/L	0.000403	0.806	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	40.3	81	2060804 2405	0	50	42.2	84	5
ND2MW01-46997	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	2000	SUR			8/11/2006	1/0/1900	GCAL	3	330298		100	106	106	2060804 2405		100	107	107	0.9
ND2MW01-46998	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4		45.3 mg/L	0.000211	0.422	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	45.3	91	2060804 2405	0	50	47.5	95	5
ND2MW01-46999	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6		50.6 mg/L	0.000121	0.242	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	50.6	101	2060804 2405	0	50	52.4	105	3
ND2MW01-47000	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1		38.5 mg/L	0.000454	0.908	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	38.5	77	2060804 2405	0	50	37.4	75	3
ND2MW01-47001	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	J	41.7 mg/L	0.00142	2.84	0.025	50	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	41.7	83	2060804 2405	0	50	42.3	85	1
ND2MW01-47002	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8		289 mg/L	0.00166	3.32	0.025	50	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	250	289	116	2060804 2405	0	250	278	111	4
ND2MW01-47003	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1		229 mg/L	0.0011	2.2	0.025	50	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	250	229	92	2060804 2405	0	250	233	93	2
ND2MW01-47004	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2		49.8 mg/L	0.000225	0.45	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	5.39	50	49.8	89	2060804 2405	5.39	50	49.7	89	0.2
ND2MW01-47005	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1		48 mg/L	0.000196	0.392	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	48	96	2060804 2405	0	50	49.3	99	3
ND2MW01-47006	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4		47 mg/L	0.000219	0.438	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	47	94	2060804 2405	0	50	48	96	2
ND2MW01-47007	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2		55.4 mg/L	0.000216	0.432	0.005	10	1	2000	TRG			8/11/2006	1/0/1900	GCAL	3	330298	0	50	55.4	111	2060804 2405	0	50	56.9	114	3

ND2MW01-47008	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	112 mg/L	0.000477	0.954	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	112	2060804 224	2405	0	50	94.1	188	17
ND2MW01-47009	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	52.3 mg/L	0.000098	0.196	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	52.3	2060804 105	2405	0	50	52.5	105	0.4
ND2MW01-47010	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	50.4 mg/L	0.000128	0.256	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	50.4	2060804 101	2405	0	50	51.9	104	3
ND2MW01-47011	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	49.9 mg/L	0.000213	0.426	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	49.9	2060804 100	2405	0	50	50.1	100	0.4
ND2MW01-47012	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	52.4 mg/L	0.000596	1.19	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	52.4	2060804 105	2405	0	50	50.8	102	3
ND2MW01-47013	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	45.5 mg/L	0.000194	0.388	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	45.5	2060804 91	2405	0	50	47.5	95	4
ND2MW01-47014	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	43.4 mg/L	0.000453	0.906	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	43.4	2060804 87	2405	0	50	43.7	87	0.7
ND2MW01-47015	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	56.4 mg/L	0.000163	0.326	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	13.4	50	56.4	2060804 86	2405	13.4	50	56.6	86	0.4
ND2MW01-47016	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	51.5 mg/L	0.000211	0.422	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	51.5	2060804 103	2405	0	50	51.4	103	0.2
ND2MW01-47017	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	44.2 mg/L	0.000187	0.374	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	44.2	2060804 88	2405	0	50	44.6	89	0.9
ND2MW01-47018	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	52.9 mg/L	0.000081	0.162	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	52.9	2060804 106	2405	0	50	53.3	107	0.8
ND2MW01-47019	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7		0		0		1	2000	SUR	8/11/2006	1/0/1900	GCAL	3	330298		100	102	2060804 102	2405		100	103	103	1
ND2MW01-47020	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	47.8 mg/L	0.000354	0.708	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	47.8	2060804 96	2405	0	50	46.7	93	2
ND2MW01-47021	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	45.9 mg/L	0.000156	0.312	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	45.9	2060804 92	2405	0	50	47.7	95	4
ND2MW01-47022	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	48.6 mg/L	0.000227	0.454	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	48.6	2060804 97	2405	0	50	50.2	100	3
ND2MW01-47023	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	49.2 mg/L	0.000243	0.486	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	49.2	2060804 98	2405	0	50	50.9	102	3
ND2MW01-47024	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	53.4 mg/L	0.000122	0.244	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	53.4	2060804 107	2405	0	50	55	110	3
ND2MW01-47025	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	101 mg/L	0.000286	0.572	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	100	101	2060804 101	2405	0	100	104	104	3
ND2MW01-47026	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	40.5 mg/L	0.000477	0.954	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	40.5	2060804 81	2405	0	50	42.4	85	5
ND2MW01-47027	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	56.2 mg/L	0.000212	0.424	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	56.2	2060804 112	2405	0	50	57.6	115	2
ND2MW01-47028	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	48.3 mg/L	0.00013	0.259	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	48.3	2060804 97	2405	0	50	50.2	100	4
ND2MW01-47029	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	321 mg/L	0.000445	0.89	0.01	20	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	300	50	321	2060804 42	2405	300	50	319	38	0.6
ND2MW01-47030	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	45.9 mg/L	0.000304	0.608	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	45.9	2060804 92	2405	0	50	45.6	91	0.7
ND2MW01-47031	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	49.1 mg/L	0.000414	0.828	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	49.1	2060804 98	2405	0	50	51.9	104	6
ND2MW01-47032	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	48.3 mg/L	0.000175	0.35	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	48.3	2060804 97	2405	0	50	50.3	101	4
ND2MW01-47033	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	53.7 mg/L	0.000223	0.446	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	53.7	2060804 107	2405	0	50	54.9	110	2
ND2MW01-47034	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	49.7 mg/L	0.000157	0.314	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	49.7	2060804 99	2405	0	50	51.2	102	3
ND2MW01-47035	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	53.1 mg/L	0.000135	0.27	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	53.1	2060804 106	2405	0	50	52.5	105	1
ND2MW01-47036	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	41.6 mg/L	0.000179	0.358	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	41.6	2060804 83	2405	0	50	40.4	81	3
ND2MW01-47037	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	40.7 mg/L	0.000159	0.318	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	40.7	2060804 81	2405	0	50	42.1	84	3
ND2MW01-47038	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	72 mg/L	0.000227	0.454	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	20.5	50	72	2060804 103	2405	20.5	50	76.5	112	6
ND2MW01-47039	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	48.1 mg/L	0.000213	0.426	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	48.1	2060804 96	2405	0	50	48.3	97	0.4
ND2MW01-47040	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5		0		0		1	2000	SUR	8/11/2006	1/0/1900	GCAL	3	330298		100	102	2060804 102	2405		100	102	102	0
ND2MW01-47041	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	47.7 mg/L	0.000139	0.278	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	47.7	2060804 95	2405	0	50	48.4	97	1
ND2MW01-47042	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	51.2 mg/L	0.000236	0.472	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	51.2	2060804 102	2405	0	50	51	102	0.4
ND2MW01-47043	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	42.8 mg/L	0.000492	0.984	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	42.8	2060804 86	2405	0	50	42.5	85	0.7
ND2MW01-47044	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6	121 mg/L	0.00027	0.54	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	84	50	121	2060804 74	2405	84	50	124	80	2
ND2MW01-47045	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	26 mg/L	0.00019	0.38	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	26	2060804 52	2405	0	50	51	102	65
ND2MW01-47046	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	47.8 mg/L	0.00036	0.72	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	47.8	2060804 96	2405	0	50	50.2	100	5
ND2MW01-47047	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	44.1 mg/L	0.00024	0.48	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	44.1	2060804 88	2405	0	50	45.8	92	4
ND2MW01-47048	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	48.6 mg/L	0.000089	0.178	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	50	48.6	2060804 97	2405	0	50	49.7	99	2
ND2MW01-47049	001 MSD	20608042406	MSD	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042406-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	155 mg/L	0.000509	1.02	0.01	20	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	330298	0	150	155	2060804 103	2405	0	150	159	106	3
ND2MW01-47050	001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	0.084 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.084	2060804 84	2405	0	0.1	0.088	88	5
ND2MW01-47051	001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	0.076 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.076	2060804 76	2405	0	0.1	0.077	77	1
ND2MW01-47052	001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6		0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		0.1	0.097	2060804 97	2405		0.1	0.096	96	1
ND2MW01-47053	001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	0.078 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.078	2060804 78	2405	0	0.1	0.079	79	1
ND2MW01-47054	001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	0.084 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.084	2060804 84	2405	0	0.1	0.086	86	2
ND2MW01-47055	001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	0.09 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.09	2060804 90	2405	0	0.1	0.093	93	3
ND2MW01-47056	001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	0.091 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.091	2060804 91	2405	0	0.1	0.088	88	3

47057	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2		0.087	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.087	87	2060804 2405	0	0.1	0.088	88	1
47058	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2		0.087	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.087	87	2060804 2405	0	0.1	0.093	93	7
47059	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	RRR	91-58-7		0.073	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.073	73	2060804 2405	0	0.1	0.069	69	6
47060	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2-Chlorophenol	MSSV5	RRR	95-57-8		0.064	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.064	64	2060804 2405	0	0.1	0.065	65	2
47061	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.05	0.038	77	2060804 2405	0.05	0.041	83	8
47062	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2-Fluorophenol	MSSV5	RRR	367-12-4				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.061	61	2060804 2405		0.1	0.064	64	5
47063	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	RRR	91-57-6		0.071	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.071	71	2060804 2405	0	0.1	0.065	65	9
47064	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2-Nitroaniline	MSSV5	RRR	88-74-4		0.089	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.089	89	2060804 2405	0	0.1	0.089	89	0
47065	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	2-Nitrophenol	MSSV5	RRR	88-75-5		0.081	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.081	81	2060804 2405	0	0.1	0.083	83	2
47066	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1		0.087	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.087	87	2060804 2405	0	0.1	0.077	77	12
47067	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	3-Nitroaniline	MSSV5	RRR	99-09-2		0.061	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.061	61	2060804 2405	0	0.1	0.065	65	6
47068	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1		0.084	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.084	84	2060804 2405	0	0.1	0.088	88	5
47069	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3		0.086	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.086	86	2060804 2405	0	0.1	0.086	86	0
47070	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7		0.087	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.087	87	2060804 2405	0	0.1	0.087	87	0
47071	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	4-Chloroaniline	MSSV5	RRR	106-47-8		0.065	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.065	65	2060804 2405	0	0.1	0.056	56	15
47072	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3		0.085	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.085	85	2060804 2405	0	0.1	0.086	86	1
47073	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	4-Nitroaniline	MSSV5	RRR	100-01-6		0.087	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.101	0.087	87	2060804 2405	0	0.101	0.086	85	1
47074	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	4-Nitrophenol	MSSV5	RRR	100-02-7		0.051	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.051	51	2060804 2405	0	0.1	0.049	49	4
47075	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Acenaphthene	MSSV5	RRR	83-32-9		0.074	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.074	74	2060804 2405	0	0.1	0.07	70	6
47076	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Acenaphthylene	MSSV5	RRR	208-96-8		0.078	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.078	78	2060804 2405	0	0.1	0.075	75	4
47077	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Acetophenone	MSSV5	RRR	98-86-2		0.086	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.00657	0.1	0.086	79	2060804 2405	0.0065 7	0.1	0.085	78	1
47078	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Aniline	MSSV5	RRR	62-53-3		0.038	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.038	38	2060804 2405	0	0.1	0.03	30	24
47079	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Anthracene	MSSV5	RRR	120-12-7		0.081	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.081	81	2060804 2405	0	0.1	0.084	84	4
47080	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9		0.1	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.1	100	2060804 2405	0	0.1	0.1	100	0
47081	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Benzaldehyde	MSSV5	RRR	100-52-7		0.114	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.114	114	2060804 2405	0	0.1	0.118	118	3
47082	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Benzidine	MSSV5	RRR	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0	0	2060804 2405	0	0.1	0	0	0
47083	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	RRR	56-55-3		0.083	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.083	83	2060804 2405	0	0.1	0.086	86	4
47084	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	RRR	50-32-8		0.086	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.086	86	2060804 2405	0	0.1	0.086	86	0
47085	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2		0.084	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.084	84	2060804 2405	0	0.1	0.085	85	1
47086	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		0.092	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.092	92	2060804 2405	0	0.1	0.096	96	4
47087	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9		0.075	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.075	75	2060804 2405	0	0.1	0.076	76	1
47088	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Benzoic acid	MSSV5	RRR	65-85-0		0.082	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.082	82	2060804 2405	0	0.1	0.084	84	2
47089	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Benzyl alcohol	MSSV5	RRR	100-51-6		0.066	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.00231	0.1	0.066	64	2060804 2405	0.0023 1	0.1	0.069	67	4
47090	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Biphenyl	MSSV5	RRR	92-52-4		0.094	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.094	94	2060804 2405	0	0.1	0.081	81	15
47091	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1		0.094	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.094	94	2060804 2405	0	0.1	0.096	96	2
47092	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4		0.071	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.071	71	2060804 2405	0	0.1	0.072	72	1
47093	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1		0.087	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.087	87	2060804 2405	0	0.1	0.086	86	1
47094	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7		0.097	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.013	0.1	0.097	84	2060804 2405	0.013	0.1	0.096	83	1
47095	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7		0.078	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.078	78	2060804 2405	0	0.1	0.083	83	6
47096	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Caprolactam	MSSV5	RRR	105-60-2		0.037	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.037	37	2060804 2405	0	0.1	0.042	42	13
47097	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Carbazole	MSSV5	RRR	86-74-8		0.088	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.088	88	2060804 2405	0	0.1	0.093	93	6
47098	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Chrysene	MSSV5	RRR	218-01-9		0.075	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.098	0.075	77	2060804 2405	0	0.098	0.08	82	6
47099	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3		0.093	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.093	93	2060804 2405	0	0.1	0.095	95	2
47100	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Dibenzofuran	MSSV5	RRR	132-64-9		0.076	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.076	76	2060804 2405	0	0.1	0.075	75	1
47101	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Diethyl phthalate	MSSV5	RRR	84-66-2		0.092	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.092	92	2060804 2405	0	0.1	0.091	91	1
47102	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Dimethyl phthalate	MSSV5	RRR	131-11-3		0.088	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.088	88	2060804 2405	0	0.1	0.091	91	3
47103	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2		0.096	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.00055 5	0.1	0.096	96	2060804 2405	0.0005 55	0.1	0.098	97	2
47104	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0		0.098	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.098	98	2060804 2405	0	0.1	0.101	101	3
47105	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Fluoranthene	MSSV5	RRR	206-44-0		0.088	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.088	88	2060804 2405	0	0.1	0.093	93	6
47106	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Fluorene	MSSV5	RRR	86-73-7		0.081	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.081	81	2060804 2405	0	0.1	0.08	80	1
47107	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX	GW	Hexachlorobenzene	MSSV5	RRR	118-74-1		0.082	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.082	82	2060804 2405	0	0.1	0.084	84	2

47108	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX		GW	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4			0.043 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.043	2060804 43	2405	0	0.1	0.04	40	7
47109	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX		GW	Hexachloroethane	MSSV5	RRR	67-72-1			0.05 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.05	2060804 50	2405	0	0.1	0.051	51	2
47110	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX		GW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5			0.114 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.114	2060804 114	2405	0	0.1	0.122	122	7
47111	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX		GW	Isophorone	MSSV5	RRR	78-59-1			0.089 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.089	2060804 89	2405	0	0.1	0.09	90	1
47112	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX		GW	m,p-Cresol	MSSV5	RRR	1319-77-3MP			0.082 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.012	0.1	0.082	2060804 70	2405	0.012	0.1	0.083	71	1
47113	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX		GW	Nitrobenzene	MSSV5	RRR	98-95-3			0.098 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.098	2060804 98	2405	0	0.1	0.101	101	3
47114	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX		GW	Nitrobenzene-d5	MSSV5	RRR	4165-60-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		0.05	0.045	2060804 90	2405		0.05	0.046	92	2
47115	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX		GW	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9			0.049 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.049	2060804 49	2405	0	0.1	0.05	50	2
47116	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX		GW	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7			0.086 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.086	2060804 86	2405	0	0.1	0.083	83	4
47117	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX		GW	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6			0.084 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.098	0.084	2060804 86	2405	0	0.098	0.087	89	4
47118	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX		GW	o-Cresol	MSSV5	RRR	95-48-7			0.077 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.00806	0.1	0.077	2060804 0.0080 69	2405	6	0.1	0.078	70	1
47119	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX		GW	Pentachlorophenol	MSSV5	RRR	87-86-5			0.078 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.078	2060804 78	2405	0	0.1	0.084	84	7
47120	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX		GW	Phenanthrene	MSSV5	RRR	85-01-8			0.078 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.078	2060804 78	2405	0	0.1	0.08	80	3
47121	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX		GW	Phenol	MSSV5	RRR	108-95-2			0.05 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.05	2060804 50	2405	0	0.1	0.054	54	8
47122	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX		GW	Phenol-d5	MSSV5	RRR	4165-62-2				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		0.1	0.045	2060804 45	2405		0.1	0.049	49	9
47123	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX		GW	Pyrene	MSSV5	RRR	129-00-0			0.065 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.065	2060804 65	2405	0	0.1	0.069	69	6
47124	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX		GW	Pyridine	MSSV5	RRR	110-86-1			0.109 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	0.1	0.109	2060804 109	2405	0	0.1	0.025	25	125
47125	ND2MW01-001 MSD	20608042406	MSD	SW8270C	8/3/2006	1/0/1900	8/4/2006		8270C_W_EX		GW	Terphenyl-d14	MSSV5	RRR	1718-51-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692		0.05	0.034	2060804 68	2405		0.05	0.035	70	3
47126	ND3MW02-002	20608042408	SITE	E160.1	8/3/2006	1/0/1900	8/4/2006		NONE		GW	Total Dissolved Solids(TDS)	BAL01	JEM	WET-035		none	39800 mg/L	10	10	10	10	1	1	TRG		8/7/2006	1/0/1900	GCAL	3	none	329678	0	0	0				0	0	0
47127	ND3MW02-002	20608042408	SITE	FB	8/3/2006	1/0/1900	8/4/2006		NONE		GW	Chloride	LACHAT	AEL	16887-00-6		none	18100 mg/L	0.53	106	1	200	1	200	TRG		8/8/2006	1/0/1900	GCAL	3	none	329719	0	0	0				0	0	0
47128	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Aluminum	ICP6	CLB	7429-90-5	U	none	0.12 mg/L	0.023	0.12	0.2	1	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0				0	0	0
47129	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Antimony	ICP6	CLB	7440-36-0	B	J	0.028 mg/L	0.0025	0.013	0.06	0.3	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0				0	0	0
47130	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0				0	0	0
47131	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Barium	ICP6	CLB	7440-39-3	B	J	0.037 mg/L	0.0004	0.002	0.01	0.05	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0				0	0	0
47132	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0005 mg/L	0.0001	0.0005	0.005	0.025	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0				0	0	0
47133	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Boron	ICP6	CLB	7440-42-8	B	J	1.56 mg/L	0.013	0.065	1	5	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0				0	0	0
47134	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.001 mg/L	0.0002	0.001	0.005	0.025	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0				0	0	0
47135	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Chromium	ICP6	CLB	7440-47-3		none	0.16 mg/L	0.0009	0.0045	0.01	0.05	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0				0	0	0
47136	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Cobalt	ICP6	CLB	7440-48-4	B	J	0.016 mg/L	0.0005	0.0025	0.01	0.05	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0				0	0	0
47137	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Copper	ICP6	CLB	7440-50-8	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0				0	0	0
47138	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Hardness	ICP6	CLB	000-01-5		none	11500 mg/L	0.13	0.65	0.66	3.3	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0				0	0	0
47139	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Iron	ICP6	CLB	7439-89-6		none	12.5 mg/L	0.026	0.13	0.1	0.5	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0				0	0	0
47140	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Lead	ICP6	CLB	7439-92-1	U	none	0.006 mg/L	0.0012	0.006	0.015	0.075	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0				0	0	0
47141	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Lithium	ICP6	CLB	7439-93-2	B	J	0.21 mg/L	0.0035	0.018	0.05	0.25	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0				0	0	0
47142	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Manganese	ICP6	CLB	7439-96-5		none	26.9 mg/L	0.0006	0.003	0.015	0.075	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0				0	0	0
47143	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Molybdenum	ICP6	CLB	7439-98-7	U	none	0.009 mg/L	0.0018	0.009	0.05	0.25	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0				0	0	0
47144	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Nickel	ICP6	CLB	7440-02-0	B	U	0.0044 mg/L	0.0006	0.003	0.04	0.2	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00089 B mg/L), field blank contamination (0.00088 B mg/L), result is between SDL and SQL	329771	0	0	0				0	0	0
47145	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Selenium	ICP6	CLB	7782-49-2	U	none	0.023 mg/L	0.0045	0.023	0.04	0.2	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0				0	0	0
47146	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Silver	ICP6	CLB	7440-22-4	B	J	0.017 mg/L	0.0006	0.003	0.01	0.05	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0				0	0	0
47147	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Strontium	ICP6	CLB	7440-24-6		none	17 mg/L	0.0009	0.0045	0.05	0.25	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0				0	0	0
47148	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Thallium	ICP6	CLB	7440-28-0	B	J	0.03 mg/L	0.0013	0.0065	0.02	0.1	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0				0	0	0
47149	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Tin	ICP6	CLB	7440-31-5	U	none	0.031 mg/L	0.0062	0.031	0.025	0.13	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0				0	0	0
47150	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Titanium	ICP6	CLB	7440-32-6	U	none	0.0025 mg/L	0.0005	0.0025	0.1	0.5	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0				0	0	0
47151	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0035 mg/L	0.0007	0.0035	0.02	0.1	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0				0	0	0
47152	NC3PZ02-002	20608030204	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Zinc	ICP6	CLB	7440-66-6	U	none	0.012 mg/L	0.0024	0.012	0.02	0.1	1	5	TRG	8/3/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0				0	0	0

47153	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Aluminum	ICP5	CLB	7429-90-5	B	J	0.053 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329621	0	0	0	0	0	0
47154	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Antimony	ICP5	CLB	7440-36-0	B	J	0.014 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329621	0	0	0	0	0	0
47155	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Arsenic	ICP5	CLB	7440-38-2		none	0.028 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47156	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Barium	ICP5	CLB	7440-39-3		none	0.083 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47157	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Beryllium	ICP5	CLB	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47158	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Boron	ICP5	CLB	7440-42-8		none	3.44 mg/L	0.013	0.013	1	1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47159	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Cadmium	ICP5	CLB	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47160	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Chromium	ICP5	CLB	7440-47-3		none	0.021 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47161	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Cobalt	ICP5	CLB	7440-48-4	B	J	0.00076 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329621	0	0	0	0	0	0
47162	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Copper	ICP5	CLB	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47163	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Hardness	ICP5	CLB	000-01-5		none	4520 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47164	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Iron	ICP5	CLB	7439-89-6		none	2.17 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47165	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Lead	ICP5	CLB	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47166	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Lithium	ICP5	CLB	7439-93-2		none	0.26 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47167	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Manganese	ICP5	CLB	7439-96-5		none	1.89 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47168	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Molybdenum	ICP5	CLB	7439-98-7	U	none	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47169	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Nickel	ICP5	CLB	7440-02-0	B	J	0.006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329621	0	0	0	0	0	0
47170	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Selenium	ICP5	CLB	7782-49-2	B	U	0.017 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0049 B mg/L), equipment blank contamination (0.0048 B mg/L), result is between SDL and SQL	329621	0	0	0	0	0	0
47171	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Silver	ICP5	CLB	7440-22-4		none	0.013 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47172	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	5.84 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47173	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Thallium	ICP5	CLB	7440-28-0	U	none	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47174	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Tin	ICP5	CLB	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47175	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Titanium	ICP5	CLB	7440-32-6	B	J	0.0012 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329621	0	0	0	0	0	0
47176	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Vanadium	ICP5	CLB	7440-62-2	U	none	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47177	ND4MW03-003	20608030214	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006		6010_W_EX	total	GW	Zinc	ICP5	CLB	7440-66-6	U	none	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47178	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2 HNO3	6010_W_EX	total	GW	Aluminum	ICP5	CLB	7429-90-5	B	J	0.071 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329621	0	0	0	0	0	0
47179	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2 HNO3	6010_W_EX	total	GW	Antimony	ICP5	CLB	7440-36-0	B	J	0.0047 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329621	0	0	0	0	0	0
47180	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2 HNO3	6010_W_EX	total	GW	Arsenic	ICP5	CLB	7440-38-2		none	0.018 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47181	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2 HNO3	6010_W_EX	total	GW	Barium	ICP5	CLB	7440-39-3		none	1.38 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47182	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2 HNO3	6010_W_EX	total	GW	Beryllium	ICP5	CLB	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47183	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2 HNO3	6010_W_EX	total	GW	Boron	ICP5	CLB	7440-42-8		none	1.57 mg/L	0.013	0.013	1	1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47184	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2 HNO3	6010_W_EX	total	GW	Cadmium	ICP5	CLB	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47185	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2 HNO3	6010_W_EX	total	GW	Chromium	ICP5	CLB	7440-47-3	B	J	0.0092 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329621	0	0	0	0	0	0
47186	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2 HNO3	6010_W_EX	total	GW	Cobalt	ICP5	CLB	7440-48-4	U	none	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47187	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2 HNO3	6010_W_EX	total	GW	Copper	ICP5	CLB	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47188	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2 HNO3	6010_W_EX	total	GW	Hardness	ICP5	CLB	000-01-5		none	1970 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47189	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2 HNO3	6010_W_EX	total	GW	Iron	ICP5	CLB	7439-89-6		none	3.43 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47190	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2 HNO3	6010_W_EX	total	GW	Lead	ICP5	CLB	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47191	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2 HNO3	6010_W_EX	total	GW	Lithium	ICP5	CLB	7439-93-2		none	0.069 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47192	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2 HNO3	6010_W_EX	total	GW	Manganese	ICP5	CLB	7439-96-5		none	0.088 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47193	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2 HNO3	6010_W_EX	total	GW	Molybdenum	ICP5	CLB	7439-98-7	U	none	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329621	0	0	0	0	0	0
47194	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2 HNO3	6010_W_EX	total	GW	Nickel	ICP5	CLB	7440-02-0	B	U	0.0032 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00089 B mg/L), field blank contamination (0.00088 B mg/L), result is between SDL and SQL	329621	0	0	0	0	0	0

47195	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Selenium	ICP5	CLB	7782-49-2	U	none	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47196	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Silver	ICP5	CLB	7440-22-4	B	J	0.001 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329621	0	0	0	0	0	0
47197	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Strontium	ICP5	CLB	7440-24-6		none	1.95 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47198	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Thallium	ICP5	CLB	7440-28-0	B	J	0.0032 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329621	0	0	0	0	0	0
47199	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Tin	ICP5	CLB	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47200	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Titanium	ICP5	CLB	7440-32-6	B	J	0.00084 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329621	0	0	0	0	0	0
47201	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP5	CLB	7440-62-2	U	none	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47202	NE3MW05-005	20608030215	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	6010_W_EX	total	GW	Zinc	ICP5	CLB	7440-66-6	U	none	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47203	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP5	CLB	7429-90-5	U	none	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47204	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Antimony	ICP5	CLB	7440-36-0	B	J	0.0028 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329621	0	0	0	0	0	0
47205	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP5	CLB	7440-38-2		none	0.03 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47206	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Barium	ICP5	CLB	7440-39-3		none	0.1 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47207	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP5	CLB	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47208	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Boron	ICP5	CLB	7440-42-8		none	3.63 mg/L	0.013	0.013	1	1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47209	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP5	CLB	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47210	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Chromium	ICP5	CLB	7440-47-3		none	0.016 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47211	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP5	CLB	7440-48-4	B	J	0.0023 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329621	0	0	0	0	0	0
47212	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Copper	ICP5	CLB	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47213	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Hardness	ICP5	CLB	000-01-5		none	3670 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47214	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Iron	ICP5	CLB	7439-89-6		none	0.28 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47215	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Lead	ICP5	CLB	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47216	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Lithium	ICP5	CLB	7439-93-2		none	0.22 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47217	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Manganese	ICP5	CLB	7439-96-5		none	1.47 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47218	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP5	CLB	7439-98-7	U	none	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47219	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Nickel	ICP5	CLB	7440-02-0	B	J	0.01 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329621	0	0	0	0	0	0
47220	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Selenium	ICP5	CLB	7782-49-2	B	U	0.012 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	laboratory blank contamination (0.0049 B mg/L), equipment blank contamination (0.0048 B mg/L), result is between SDL 3 and SQL	329621	0	0	0	0	0	0
47221	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Silver	ICP5	CLB	7440-22-4		none	0.011 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47222	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Strontium	ICP5	CLB	7440-24-6		none	5 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47223	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Thallium	ICP5	CLB	7440-28-0	U	none	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47224	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Tin	ICP5	CLB	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47225	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Titanium	ICP5	CLB	7440-32-6	U	none	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47226	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP5	CLB	7440-62-2	U	none	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329621	0	0	0	0	0	0
47227	SE1MW08-008	20608030209	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	6010_W_EX	total	GW	Zinc	ICP5	CLB	7440-66-6	B	U	0.0044 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	equipment blank contamination (0.0042 B mg/L), result is between SDL 3 and SQL	329621	0	0	0	0	0	0
47228	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5		none	7.52 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47229	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	B	J	0.016 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329679	0	0	0	0	0	0
47230	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47231	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.096 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47232	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47233	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8		none	2.53 mg/L	0.013	0.026	1	2	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47234	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47235	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		none	0.065 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47236	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	B	J	0.0024 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329679	0	0	0	0	0	0
47237	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47238	SJ1MW15-015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	7260 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0

SJ1MW15-47239 015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	2.11 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
SJ1MW15-47240 015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
SJ1MW15-47241 015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.52 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
SJ1MW15-47242 015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	2.72 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
SJ1MW15-47243 015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
SJ1MW15-47244 015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	J	0.013 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329679	0	0	0	0	0	0
SJ1MW15-47245 015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
SJ1MW15-47246 015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	none	0.0088 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
SJ1MW15-47247 015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	10.3 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
SJ1MW15-47248 015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
SJ1MW15-47249 015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
SJ1MW15-47250 015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
SJ1MW15-47251 015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.012 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329679	0	0	0	0	0	0
SJ1MW15-47252 015	20608030208	SITE	SW6010B	8/2/2006	1/0/1900	8/3/2006			6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/3/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47253 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	B	J	0.29 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329679	0	0	0	0	0	0
47254 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	B	J	0.012 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329679	0	0	0	0	0	0
47255 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47256 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.068 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47257 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47258 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8		none	2.8 mg/L	0.013	0.026	1	2	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47259 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47260 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		J	0.075 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 2 x MQL)	329679	0	0	0	0	0	0
47261 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47262 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47263 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	7850 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47264 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	11.4 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47265 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47266 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.42 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47267 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	5.68 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47268 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47269 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	J	0.0078 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329679	0	0	0	0	0	0
47270 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47271 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	J	0.0063 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329679	0	0	0	0	0	0
47272 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	10.6 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47273 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47274 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47275 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	B	J	0.0057 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329679	0	0	0	0	0	0
47276 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.019 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329679	0	0	0	0	0	0
47277 MW-500	20608042409	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
NB4PZ01-47278 001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.12 mg/L	0.023	0.12	0.2	1	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
NB4PZ01-47279 001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	B	J	0.016 mg/L	0.0025	0.013	0.06	0.3	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329679	0	0	0	0	0	0
NB4PZ01-47280 001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
NB4PZ01-47281 001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.07 mg/L	0.0004	0.002	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
NB4PZ01-47282 001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0005 mg/L	0.0001	0.0005	0.005	0.025	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
NB4PZ01-47283 001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8	B	J	2.2 mg/L	0.013	0.065	1	5	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329679	0	0	0	0	0	0
NB4PZ01-47284 001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.001 mg/L	0.0002	0.001	0.005	0.025	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
NB4PZ01-47285 001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		J	0.14 mg/L	0.0009	0.0045	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 2 x MQL)	329679	0	0	0	0	0	0
NB4PZ01-47286 001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.0025 mg/L	0.0005	0.0025	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
NB4PZ01-47287 001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
NB4PZ01-47288 001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	13900 mg/L	0.13	0.65	0.66	3.3	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
NB4PZ01-47289 001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	36.6 mg/L	0.026	0.13	0.1	0.5	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
NB4PZ01-47290 001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.006 mg/L	0.0012	0.006	0.015	0.075	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
NB4PZ01-47291 001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.47 mg/L	0.0035	0.018	0.05	0.25	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
NB4PZ01-47292 001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	6.13 mg/L	0.0006	0.003	0.015	0.075	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
NB4PZ01-47293 001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.055 mg/L	0.0018	0.009	0.05	0.25	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329679	0	0	0	0	0	0

NB4PZ01-47294	001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	J	0.14	mg/L	0.0006	0.003	0.04	0.2	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
NB4PZ01-47295	001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.023	mg/L	0.0045	0.023	0.04	0.2	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
NB4PZ01-47296	001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	J	0.0088	mg/L	0.0006	0.003	0.01	0.05	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
NB4PZ01-47297	001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	18.8	mg/L	0.0009	0.0045	0.05	0.25	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
NB4PZ01-47298	001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0065	mg/L	0.0013	0.0065	0.02	0.1	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
NB4PZ01-47299	001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.031	mg/L	0.0062	0.031	0.025	0.13	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
NB4PZ01-47300	001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	U	none	0.0025	mg/L	0.0005	0.0025	0.1	0.5	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
NB4PZ01-47301	001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.021	mg/L	0.0007	0.0035	0.02	0.1	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
NB4PZ01-47302	001	20608042419	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.012	mg/L	0.0024	0.012	0.02	0.1	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND1PZ03-47303	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	B	J	0.18	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
ND1PZ03-47304	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	B	J	0.0081	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
ND1PZ03-47305	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND1PZ03-47306	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.054	mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND1PZ03-47307	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND1PZ03-47308	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8		none	2.23	mg/L	0.013	0.026	1	2	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND1PZ03-47309	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004	mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND1PZ03-47310	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		J	0.072	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	large difference between field duplicate pair (> 2 x MQL)	329679	0	0	0	0	0	0
ND1PZ03-47311	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.001	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND1PZ03-47312	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.006	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND1PZ03-47313	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	8270	mg/L	0.13	0.26	0.66	1.32	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND1PZ03-47314	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	1.29	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND1PZ03-47315	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024	mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND1PZ03-47316	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.44	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND1PZ03-47317	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	7.24	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND1PZ03-47318	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0036	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND1PZ03-47319	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	J	0.0076	mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
ND1PZ03-47320	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009	mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND1PZ03-47321	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	J	0.0099	mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
ND1PZ03-47322	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	11.1	mg/L	0.0009	0.0045	0.05	0.25	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND1PZ03-47323	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0026	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND1PZ03-47324	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND1PZ03-47325	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	U	none	0.001	mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND1PZ03-47326	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.016	mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
ND1PZ03-47327	003	20608042417	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND2MW01-47328	001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.12	mg/L	0.023	0.12	0.2	1	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND2MW01-47329	001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	B	J	0.022	mg/L	0.0025	0.013	0.06	0.3	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
ND2MW01-47330	001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.015	mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND2MW01-47331	001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3	B	J	0.047	mg/L	0.0004	0.002	0.01	0.05	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
ND2MW01-47332	001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0005	mg/L	0.0001	0.0005	0.005	0.025	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND2MW01-47333	001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8	B	J	1.84	mg/L	0.013	0.065	1	5	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
ND2MW01-47334	001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.001	mg/L	0.0002	0.001	0.005	0.025	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND2MW01-47335	001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		J	0.15	mg/L	0.0009	0.0045	0.01	0.05	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	large difference between field duplicate pair (> 2 x MQL)	329679	0	0	0	0	0	0
ND2MW01-47336	001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.0025	mg/L	0.0005	0.0025	0.01	0.05	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND2MW01-47337	001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.015	mg/L	0.003	0.015	0.01	0.05	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND2MW01-47338	001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	11800	mg/L	0.13	0.65	0.66	3.3	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND2MW01-47339	001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	18.8	mg/L	0.026	0.13	0.1	0.5	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
ND2MW01-47340	001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.006	mg/L	0.0012	0.006	0.015	0.075	1	5	TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0

47341	ND2MW01-001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.33 mg/L	0.0035	0.018	0.05	0.25	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47342	ND2MW01-001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	18.8 mg/L	0.0006	0.003	0.015	0.075	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47343	ND2MW01-001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.009 mg/L	0.0018	0.009	0.05	0.25	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47344	ND2MW01-001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	U	0.0043 mg/L	0.0006	0.003	0.04	0.2	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	equipment blank contamination (0.0011 B mg/L), result is between SDL 3 and SQL	329679	0	0	0	0	0	0
47345	ND2MW01-001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.023 mg/L	0.0045	0.023	0.04	0.2	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47346	ND2MW01-001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	J	0.012 mg/L	0.0006	0.003	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329679	0	0	0	0	0	0
47347	ND2MW01-001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	14.9 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47348	ND2MW01-001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0065 mg/L	0.0013	0.0065	0.02	0.1	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47349	ND2MW01-001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.031 mg/L	0.0062	0.031	0.025	0.13	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47350	ND2MW01-001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	U	none	0.0025 mg/L	0.0005	0.0025	0.1	0.5	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47351	ND2MW01-001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.009 mg/L	0.0007	0.0035	0.02	0.1	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329679	0	0	0	0	0	0
47352	ND2MW01-001	20608042404	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.012 mg/L	0.0024	0.012	0.02	0.1	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47353	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Aluminum	ICP6	CLB	7429-90-5	B	J	0.26 mg/L	0.023	0.12	0.2	1	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329771	0	0	0	0	0	0
47354	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Antimony	ICP6	CLB	7440-36-0	B	J	0.028 mg/L	0.0025	0.013	0.06	0.3	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329771	0	0	0	0	0	0
47355	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47356	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Barium	ICP6	CLB	7440-39-3		none	0.075 mg/L	0.0004	0.002	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47357	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0005 mg/L	0.0001	0.0005	0.005	0.025	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47358	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Boron	ICP6	CLB	7440-42-8	B	J	3 mg/L	0.013	0.065	1	5	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329771	0	0	0	0	0	0
47359	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.001 mg/L	0.0002	0.001	0.005	0.025	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47360	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Calcium	ICP6	CLB	7440-70-2		none	940 mg/L	0.012	0.061	0.1	0.5	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47361	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Chromium	ICP6	CLB	7440-47-3		J	0.15 mg/L	0.0009	0.0045	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 2 x MQL)	329771	0	0	0	0	0	0
47362	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.0025 mg/L	0.0005	0.0025	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47363	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Copper	ICP6	CLB	7440-50-8	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47364	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Hardness	ICP6	CLB	000-01-5		none	8840 mg/L	0.13	0.65	0.66	3.3	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47365	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Iron	ICP6	CLB	7439-89-6		none	13.2 mg/L	0.026	0.13	0.1	0.5	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47366	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Lead	ICP6	CLB	7439-92-1	U	none	0.006 mg/L	0.0012	0.006	0.015	0.075	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47367	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Lithium	ICP6	CLB	7439-93-2		none	0.33 mg/L	0.0035	0.018	0.05	0.25	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47368	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Magnesium	ICP6	CLB	7439-95-4		none	1580 mg/L	0.023	0.12	0.1	0.5	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47369	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Manganese	ICP6	CLB	7439-96-5		none	6.7 mg/L	0.0006	0.003	0.015	0.075	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47370	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Molybdenum	ICP6	CLB	7439-98-7	U	none	0.009 mg/L	0.0018	0.009	0.05	0.25	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47371	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Nickel	ICP6	CLB	7440-02-0	B	J	0.0072 mg/L	0.0006	0.003	0.04	0.2	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329771	0	0	0	0	0	0
47372	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Potassium	ICP6	CLB	7440-09-7		none	285 mg/L	0.03	0.15	0.5	2.5	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47373	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Selenium	ICP6	CLB	7782-49-2	U	none	0.023 mg/L	0.0045	0.023	0.04	0.2	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47374	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Silver	ICP6	CLB	7440-22-4	B	J	0.0063 mg/L	0.0006	0.003	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329771	0	0	0	0	0	0
47375	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Sodium	ICP6	CLB	7440-23-5		none	10800 mg/L	0.042	1.04	1	25	1	25 TRG	8/4/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329862	0	0	0	0	0	0
47376	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Strontium	ICP6	CLB	7440-24-6		none	11.7 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47377	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Thallium	ICP6	CLB	7440-28-0	U	none	0.0065 mg/L	0.0013	0.0065	0.02	0.1	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47378	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Tin	ICP6	CLB	7440-31-5	U	none	0.031 mg/L	0.0062	0.031	0.025	0.13	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47379	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Titanium	ICP6	CLB	7440-32-6	U	none	0.0025 mg/L	0.0005	0.0025	0.1	0.5	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47380	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0035 mg/L	0.0007	0.0035	0.02	0.1	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47381	ND3MW02-002	20608042408	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Zinc	ICP6	CLB	7440-66-6	U	none	0.012 mg/L	0.0024	0.012	0.02	0.1	1	5 TRG	8/4/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
47382	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.12 mg/L	0.023	0.12	0.2	1	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47383	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	B	J	0.04 mg/L	0.0025	0.013	0.06	0.3	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329679	0	0	0	0	0	0
47384	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47385	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3	B	J	0.045 mg/L	0.0004	0.002	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329679	0	0	0	0	0	0
47386	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0005 mg/L	0.0001	0.0005	0.005	0.025	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0

47387	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8	B	J	1.71 mg/L	0.013	0.065	1	5	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
47388	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.001 mg/L	0.0002	0.001	0.005	0.025	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47389	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		J	0.11 mg/L	0.0009	0.0045	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	large difference between field duplicate pair (> 2 x MQL)	329679	0	0	0	0	0	0
47390	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.0025 mg/L	0.0005	0.0025	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47391	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47392	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	8800 mg/L	0.13	0.65	0.66	3.3	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47393	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	14.4 mg/L	0.026	0.13	0.1	0.5	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47394	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.006 mg/L	0.0012	0.006	0.015	0.075	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47395	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.36 mg/L	0.0035	0.018	0.05	0.25	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47396	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	5.81 mg/L	0.0006	0.003	0.015	0.075	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47397	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.009 mg/L	0.0018	0.009	0.05	0.25	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47398	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	U	0.0054 mg/L	0.0006	0.003	0.04	0.2	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.0011 B mg/L), result is between SDL and SQL	329679	0	0	0	0	0	0
47399	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.023 mg/L	0.0045	0.023	0.04	0.2	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47400	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	J	0.014 mg/L	0.0006	0.003	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
47401	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	12.8 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47402	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0065 mg/L	0.0013	0.0065	0.02	0.1	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47403	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.031 mg/L	0.0062	0.031	0.025	0.13	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47404	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	U	none	0.0025 mg/L	0.0005	0.0025	0.1	0.5	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47405	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.018 mg/L	0.0007	0.0035	0.02	0.1	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
47406	NE1MW04-004	20608042401	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.012 mg/L	0.0024	0.012	0.02	0.1	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47407	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.12 mg/L	0.023	0.12	0.2	1	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47408	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	B	J	0.043 mg/L	0.0025	0.013	0.06	0.3	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
47409	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47410	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3	B	J	0.047 mg/L	0.0004	0.002	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
47411	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0005 mg/L	0.0001	0.0005	0.005	0.025	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47412	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8	B	J	1.75 mg/L	0.013	0.065	1	5	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
47413	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.001 mg/L	0.0002	0.001	0.005	0.025	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47414	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		J	0.13 mg/L	0.0009	0.0045	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	large difference between field duplicate pair (> 2 x MQL)	329679	0	0	0	0	0	0
47415	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.0025 mg/L	0.0005	0.0025	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47416	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47417	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	9210 mg/L	0.13	0.65	0.66	3.3	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47418	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	14.6 mg/L	0.026	0.13	0.1	0.5	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47419	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.006 mg/L	0.0012	0.006	0.015	0.075	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47420	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.33 mg/L	0.0035	0.018	0.05	0.25	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47421	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	6.08 mg/L	0.0006	0.003	0.015	0.075	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47422	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.009 mg/L	0.0018	0.009	0.05	0.25	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47423	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	U	0.0042 mg/L	0.0006	0.003	0.04	0.2	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.0011 B mg/L), result is between SDL and SQL	329679	0	0	0	0	0	0
47424	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.023 mg/L	0.0045	0.023	0.04	0.2	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47425	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	J	0.0085 mg/L	0.0006	0.003	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329679	0	0	0	0	0	0
47426	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	12.7 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47427	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0065 mg/L	0.0013	0.0065	0.02	0.1	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47428	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.031 mg/L	0.0062	0.031	0.025	0.13	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47429	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	U	none	0.0025 mg/L	0.0005	0.0025	0.1	0.5	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0
47430	NF1PZ05-005	20608042402	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	U	none	0.0035 mg/L	0.0007	0.0035	0.02	0.1	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329679	0	0	0	0	0	0

47431	NF1PZ05-005	20608042402 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.012 mg/L	0.0024	0.012	0.02	0.1	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47432	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.046 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47433	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	B	J	0.0065 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329679	0	0	0	0	0	0
47434	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47435	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.021 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47436	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47437	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8	B	J	1.01 mg/L	0.013	0.026	1	2	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329679	0	0	0	0	0	0
47438	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47439	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		J	0.048 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 large difference between field duplicate pair (> 2 x MQL)	329679	0	0	0	0	0	0
47440	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47441	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47442	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	3560 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47443	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	7.95 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47444	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47445	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.11 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47446	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	1.15 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47447	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47448	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	U	0.0052 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 equipment blank contamination (0.0011 B mg/L), result is between SDL and SQL	329679	0	0	0	0	0	0
47449	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47450	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	J	0.0032 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329679	0	0	0	0	0	0
47451	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	4.47 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47452	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47453	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47454	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47455	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	U	none	0.0014 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47456	NF2MW06-006	20608042407 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47457	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.12 mg/L	0.023	0.12	0.2	1	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47458	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Antimony	ICP6	CNB	7440-36-0	B	J	0.019 mg/L	0.0025	0.013	0.06	0.3	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329679	0	0	0	0	0	0
47459	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47460	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Barium	ICP6	CNB	7440-39-3		none	0.054 mg/L	0.0004	0.002	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47461	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.0005 mg/L	0.0001	0.0005	0.005	0.025	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47462	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Boron	ICP6	CNB	7440-42-8	B	J	2.09 mg/L	0.013	0.065	1	5	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329679	0	0	0	0	0	0
47463	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.001 mg/L	0.0002	0.001	0.005	0.025	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47464	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Chromium	ICP6	CNB	7440-47-3		J	0.14 mg/L	0.0009	0.0045	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 large difference between field duplicate pair (> 2 x MQL)	329679	0	0	0	0	0	0
47465	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.0025 mg/L	0.0005	0.0025	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47466	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Copper	ICP6	CNB	7440-50-8	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47467	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Hardness	ICP6	CNB	000-01-5		none	11000 mg/L	0.13	0.65	0.66	3.3	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47468	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Iron	ICP6	CNB	7439-89-6		none	2.45 mg/L	0.026	0.13	0.1	0.5	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47469	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Lead	ICP6	CNB	7439-92-1	U	none	0.006 mg/L	0.0012	0.006	0.015	0.075	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47470	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Lithium	ICP6	CNB	7439-93-2		none	0.25 mg/L	0.0035	0.018	0.05	0.25	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47471	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Manganese	ICP6	CNB	7439-96-5		none	12.8 mg/L	0.0006	0.003	0.015	0.075	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47472	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.009 mg/L	0.0018	0.009	0.05	0.25	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47473	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Nickel	ICP6	CNB	7440-02-0	B	J	0.022 mg/L	0.0006	0.003	0.04	0.2	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329679	0	0	0	0	0	0
47474	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Selenium	ICP6	CNB	7782-49-2	U	none	0.023 mg/L	0.0045	0.023	0.04	0.2	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47475	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Silver	ICP6	CNB	7440-22-4	B	J	0.016 mg/L	0.0006	0.003	0.01	0.05	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329679	0	0	0	0	0	0
47476	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Strontium	ICP6	CNB	7440-24-6		none	15.2 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0

47477	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0065 mg/L	0.0013	0.0065	0.02	0.1	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47478	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Tin	ICP6	CNB	7440-31-5	U	none	0.031 mg/L	0.0062	0.031	0.025	0.13	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47479	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Titanium	ICP6	CNB	7440-32-6	U	none	0.0025 mg/L	0.0005	0.0025	0.1	0.5	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47480	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Vanadium	ICP6	CNB	7440-62-2	B	J	0.0054 mg/L	0.0007	0.0035	0.02	0.1	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329679	0	0	0	0	0	0
47481	SA4PZ07-007	20608042418 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608042418-1	HNO3	6010_W_EX	total	GW	Zinc	ICP6	CNB	7440-66-6	U	none	0.012 mg/L	0.0024	0.012	0.02	0.1	1	5 TRG	8/4/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329679	0	0	0	0	0	0
47482	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Aluminum	ICP5	AJW	7429-90-5	B	J	0.18 mg/L	0.023	0.12	0.2	1	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330191	0	0	0	0	0	0
47483	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Antimony	ICP5	AJW	7440-36-0	B	J	0.013 mg/L	0.0025	0.013	0.06	0.3	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330191	0	0	0	0	0	0
47484	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Arsenic	ICP5	AJW	7440-38-2		none	0.057 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
47485	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Barium	ICP5	AJW	7440-39-3		none	0.12 mg/L	0.0004	0.002	0.01	0.05	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
47486	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0005 mg/L	0.0001	0.0005	0.005	0.025	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
47487	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Boron	ICP5	AJW	7440-42-8	B	J	2.27 mg/L	0.013	0.065	1	5	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330191	0	0	0	0	0	0
47488	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.001 mg/L	0.0002	0.001	0.005	0.025	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
47489	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Chromium	ICP5	AJW	7440-47-3	B	J	0.027 mg/L	0.0009	0.0045	0.01	0.05	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 2 x MQL), result is between SDL 3 and SQL	330191	0	0	0	0	0	0
47490	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Cobalt	ICP5	AJW	7440-48-4	U	none	0.0025 mg/L	0.0005	0.0025	0.01	0.05	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
47491	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Copper	ICP5	AJW	7440-50-8	U	none	0.015 mg/L	0.003	0.015	0.01	0.05	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
47492	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Hardness	ICP5	AJW	000-01-5		none	7620 mg/L	0.13	0.65	0.66	3.3	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
47493	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Iron	ICP5	AJW	7439-89-6		none	22.7 mg/L	0.026	0.13	0.1	0.5	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
47494	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Lead	ICP5	AJW	7439-92-1	U	none	0.006 mg/L	0.0012	0.006	0.015	0.075	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
47495	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Lithium	ICP5	AJW	7439-93-2	B	J	0.23 mg/L	0.0035	0.018	0.05	0.25	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330191	0	0	0	0	0	0
47496	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Manganese	ICP5	AJW	7439-96-5		none	2.63 mg/L	0.0006	0.003	0.015	0.075	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
47497	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.009 mg/L	0.0018	0.009	0.05	0.25	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
47498	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0062 mg/L	0.0006	0.003	0.04	0.2	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330191	0	0	0	0	0	0
47499	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Selenium	ICP5	AJW	7782-49-2	B	J	0.024 mg/L	0.0045	0.023	0.04	0.2	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330191	0	0	0	0	0	0
47500	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Silver	ICP5	AJW	7440-22-4	B	J	0.028 mg/L	0.0006	0.003	0.01	0.05	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330191	0	0	0	0	0	0
47501	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Strontium	ICP5	AJW	7440-24-6		none	11.4 mg/L	0.0009	0.0045	0.05	0.25	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
47502	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0065 mg/L	0.0013	0.0065	0.02	0.1	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
47503	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Tin	ICP5	AJW	7440-31-5	U	none	0.031 mg/L	0.0062	0.031	0.025	0.13	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
47504	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Titanium	ICP5	AJW	7440-32-6	B	J	0.014 mg/L	0.0005	0.0025	0.1	0.5	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330191	0	0	0	0	0	0
47505	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Vanadium	ICP5	AJW	7440-62-2	U	none	0.0035 mg/L	0.0007	0.0035	0.02	0.1	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
47506	SL8MW17-017	20608042410 SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_W_EX	total	GW	Zinc	ICP5	AJW	7440-66-6	U	none	0.012 mg/L	0.0024	0.012	0.02	0.1	1	5 TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330191	0	0	0	0	0	0
47507	NB4PZ01-001	20608030206 SITE	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030206-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	none	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329394	0	0	0	0	0	0
47508	NC3PZ02-002	20608030204 SITE	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030204-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	none	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329394	0	0	0	0	0	0
47509	ND4MW03-003	20608030214 SITE	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030214-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	none	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329394	0	0	0	0	0	0
47510	NE3MW05-005	20608030215 SITE	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030215-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	none	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329394	0	0	0	0	0	0
47511	SA4PZ07-007	20608030202 SITE	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030202-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	none	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329394	0	0	0	0	0	0
47512	SE1MW08-008	20608030209 SITE	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030209-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	none	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329394	0	0	0	0	0	0
47513	SJ1MW15-015	20608030208 SITE	SW7196A	8/2/2006	1/0/1900	8/3/2006	20608030208-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	none	0.01 mg/L	0.003	0.01	0.01	0.01	1	1 TRG			8/3/2006	1/0/1900	GCAL	3 none	329394	0	0	0	0	0	0
47514	MW-500	20608042409 SITE	SW7196A	8/3/2006	1/0/1900	8/4/2006	20608042409-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/4/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (37%)	329669	0	0	0	0	0	0
47515	ND2MW01-001	20608042404 SITE	SW7196A	8/3/2006	1/0/1900	8/4/2006	20608042404-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.05 mg/L	0.01	0.05	0.01	0.05	1	5 TRG			8/4/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (37%)	329669	0	0	0	0	0	0
47516	ND3MW02-002	20608042408 SITE	SW7196A	8/3/2006	1/0/1900	8/4/2006	20608042408-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/4/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (37%)	329669	0	0	0	0	0	0
47517	NE1MW04-004	20608042401 SITE	SW7196A	8/3/2006	1/0/1900	8/4/2006	20608042401-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/4/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (37%)	329669	0	0	0	0	0	0
47518	NF1PZ05-005	20608042402 SITE	SW7196A	8/3/2006	1/0/1900	8/4/2006	20608042402-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/4/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (37%)	329669	0	0	0	0	0	0
47519	NF2MW06-006	20608042407 SITE	SW7196A	8/3/2006	1/0/1900	8/4/2006	20608042407-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/4/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (37%)	329669	0	0	0	0	0	0
47520	SL8MW17-017	20608042410 SITE	SW7196A	8/3/2006	1/0/1900	8/4/2006	20608042410-1	NONE	NONE		GW	Chromium VI	HACH2	HLO	18540-29-9	U	UJ	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			8/4/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (37%)	329669	0	0	0	0	0	0

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47521	NC3PZ02-002	20608030204	SITE	SW7470A	8/2/2006	1/0/1900	8/3/2006	20608030204-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	B	U	0.00008 mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00011 B mg/L), low MS/MSD ave recovery (54%), result is between SDL and SQL	329515	0	0	0	0	0	0
47522	ND4MW03-003	20608030214	SITE	SW7470A	8/2/2006	1/0/1900	8/3/2006	20608030214-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	B	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00011 B mg/L), low MS/MSD ave recovery (54%), result is between SDL and SQL	329515	0	0	0	0	0	0
47523	NE3MW05-005	20608030215	SITE	SW7470A	8/2/2006	1/0/1900	8/3/2006	20608030215-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	U	UJ	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54%)	329515	0	0	0	0	0	0
47524	SE1MW08-008	20608030209	SITE	SW7470A	8/2/2006	1/0/1900	8/3/2006	20608030209-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	B	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00011 B mg/L), low MS/MSD ave recovery (54%), result is between SDL and SQL	329515	0	0	0	0	0	0
47525	SJ1MW15-015	20608030208	SITE	SW7470A	8/2/2006	1/0/1900	8/3/2006	20608030208-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CNB	7439-97-6	B	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/3/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00011 B mg/L), low MS/MSD ave recovery (54%), result is between SDL and SQL	329515	0	0	0	0	0	0
47526	MW-500	20608042409	SITE	SW7470A	8/3/2006	1/0/1900	8/4/2006	20608042409-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CLB	7439-97-6	B	U	0.00013 mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00006 B mg/L), equipment blank contamination (0.00007 B mg/L), field blank contamination (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL and SQL	329592	0	0	0	0	0	0
47527	NB4PZ01-001	20608042419	SITE	SW7470A	8/3/2006	1/0/1900	8/4/2006	20608042419-1	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CLB	7439-97-6	B	U	0.00011 mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00006 B mg/L), equipment blank contamination (0.00007 B mg/L), field blank contamination (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL and SQL	329592	0	0	0	0	0	0
47528	ND1PZ03-003	20608042417	SITE	SW7470A	8/2/2006	1/0/1900	8/4/2006	20608042417-1	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CLB	7439-97-6	B	U	0.00011 mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00006 B mg/L), equipment blank contamination (0.00007 B mg/L), field blank contamination (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL and SQL	329592	0	0	0	0	0	0

47529	ND2MW01-001	20608042404	SITE	SW7470A	8/3/2006	1/0/1900	8/4/2006	20608042404-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CLB	7439-97-6	B	U	0.00014 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	laboratory blank contamination (0.00006 B mg/L), equipment blank contamination (0.00007 B mg/L), field blank contamination (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL 3 and SQL	329592	0	0	0	0	0	0
47530	ND3MW02-002	20608042408	SITE	SW7470A	8/3/2006	1/0/1900	8/4/2006	20608042408-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CLB	7439-97-6	B	U	0.0001 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	laboratory blank contamination (0.00006 B mg/L), equipment blank contamination (0.00007 B mg/L), field blank contamination (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL 3 and SQL	329592	0	0	0	0	0	0
47531	NE1MW04-004	20608042401	SITE	SW7470A	8/3/2006	1/0/1900	8/4/2006	20608042401-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CLB	7439-97-6	B	U	0.00014 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	laboratory blank contamination (0.00006 B mg/L), equipment blank contamination (0.00007 B mg/L), field blank contamination (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL 3 and SQL	329592	0	0	0	0	0	0
47532	NF1PZ05-005	20608042402	SITE	SW7470A	8/3/2006	1/0/1900	8/4/2006	20608042402-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CLB	7439-97-6	B	U	0.00013 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	laboratory blank contamination (0.00006 B mg/L), equipment blank contamination (0.00007 B mg/L), field blank contamination (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL 3 and SQL	329592	0	0	0	0	0	0
47533	NF2MW06-006	20608042407	SITE	SW7470A	8/3/2006	1/0/1900	8/4/2006	20608042407-2	HNO3	7470A_W_EX	total	GW	Mercury	FIMS1	CLB	7439-97-6	B	U	0.00011 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	laboratory blank contamination (0.00006 B mg/L), equipment blank contamination (0.00007 B mg/L), field blank contamination (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL 3 and SQL	329592	0	0	0	0	0	0

					8/3/2006	1/0/1900	8/4/2006																			8/4/2006	1/0/1900	8/5/2006	1/0/1900										
47534	SA4PZ07-007	20608042418	SITE	SW7470A				20608042418-1	HNO3	7470A_W_EX	total	GW		Mercury	FIMS1	CLB	7439-97-6	B	U	0.00009	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG					GCAL	3	laboratory blank contamination (0.00006 B mg/L), equipment blank contamination (0.00007 B mg/L), field blank contamination (0.0001 B mg/L), low MS/MSD ave recovery (54.5%), result is between SDL and SQL	329592	0	0	0		0	0	0
47535	SL8MW17-017	20608042410	SITE	SW7470A	8/3/2006	1/0/1900	8/4/2006			7470A_W_EX	total	GW		Mercury	FIMS1	CNB	7439-97-6	U	UJ	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/9/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (48%)	330193	0	0	0		0	0	0
47536	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		4,4'-DDD	GCS17A	TLS	72-54-8	U	none	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47537	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		4,4'-DDE	GCS17A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47538	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		4,4'-DDT	GCS17A	TLS	50-29-3	U	none	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47539	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		Aldrin	GCS17A	TLS	309-00-2	U	none	2.61E-06	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47540	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		alpha-BHC	GCS17A	TLS	319-84-6	U	none	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47541	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47542	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		beta-BHC	GCS17A	TLS	319-85-7	U	none	4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47543	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0			0			0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0.0005	0.000233	47		0	0	0
47544	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		delta-BHC	GCS17A	TLS	319-86-8	U	none	2.32E-06	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47545	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		Dieldrin	GCS17A	TLS	60-57-1	U	none	4.71E-06	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47546	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		Endosulfan I	GCS17A	TLS	959-98-8	U	none	2.77E-06	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47547	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		Endosulfan II	GCS17A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47548	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	2.54E-06	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47549	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		Endrin	GCS17A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47550	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	4.84E-06	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47551	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		Endrin ketone	GCS17A	TLS	53494-70-5	U	none	4.26E-06	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47552	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	2.55E-06	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47553	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47554	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		Heptachlor	GCS17A	TLS	76-44-8	U	none	4.39E-06	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47555	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47556	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		Methoxychlor	GCS17A	TLS	72-43-5	U	none	2.14E-06	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47557	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8			0			0			0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329781	0.0005	0.000327	65		0	0	0
47558	NC3PZ02-002	20608030204	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8081A_W_EX		GW		Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47559	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		4,4'-DDD	GCS17A	TLS	72-54-8	U	none	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47560	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		4,4'-DDE	GCS17A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47561	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		4,4'-DDT	GCS17A	TLS	50-29-3	U	none	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47562	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		Aldrin	GCS17A	TLS	309-00-2	U	none	2.61E-06	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47563	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		alpha-BHC	GCS17A	TLS	319-84-6	U	none	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47564	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47565	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		beta-BHC	GCS17A	TLS	319-85-7	U	none	4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47566	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		Decachlorobiphenyl	GCS17A	TLS	2051-24-3			0			0			0.005	1	SUR	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329781	0.0005	0.000332	66		0	0	0
47567	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		delta-BHC	GCS17A	TLS	319-86-8	U	none	2.32E-06	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47568	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		Dieldrin	GCS17A	TLS	60-57-1	U	none	4.71E-06	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47569	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		Endosulfan I	GCS17A	TLS	959-98-8	U	none	2.77E-06	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47570	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		Endosulfan II	GCS17A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47571	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	2.54E-06	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47572	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		Endrin	GCS17A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47573	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	4.84E-06	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47574	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		Endrin ketone	GCS17A	TLS	53494-70-5	U	none	4.26E-06	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47575	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	2.55E-06	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47576	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47577	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		Heptachlor	GCS17A	TLS	76-44-8	U	none	4.39E-06	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47578	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0
47579	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX		GW		Methoxychlor	GCS17A	TLS	72-43-5	U	none	2.14E-06	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329781	0	0	0		0	0	0

47580	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0.0005	0.000508	102		0	0	0
47581	ND4MW03-003	20608030214	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8081A_W_EX	GW	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47582	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS17A	TLS	72-54-8	J	J	0.000019 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	329781	0	0	0		0	0	0
47583	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47584	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47585	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	Aldrin	GCS17A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47586	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS17A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47587	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47588	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	beta-BHC	GCS17A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47589	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0.0005	0.000319	64		0	0	0
47590	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	delta-BHC	GCS17A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47591	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	Dieldrin	GCS17A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47592	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS17A	TLS	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47593	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47594	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47595	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	Endrin	GCS17A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47596	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS17A	TLS	7421-93-4		none	0.00013 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47597	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47598	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47599	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47600	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	Heptachlor	GCS17A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47601	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47602	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS17A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47603	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329781	0.0005	0.000446	89		0	0	0
47604	NE3MW05-005	20608030215	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8081A_W_EX	GW	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47605	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47606	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47607	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47608	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	Aldrin	GCS17A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47609	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS17A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47610	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47611	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	beta-BHC	GCS17A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47612	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0.0005	0.000381	76		0	0	0
47613	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	delta-BHC	GCS17A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47614	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	Dieldrin	GCS17A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47615	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS17A	TLS	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47616	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47617	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47618	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	Endrin	GCS17A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47619	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47620	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47621	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47622	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47623	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	Heptachlor	GCS17A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47624	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47625	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS17A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47626	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0.0005	0.000359	72		0	0	0
47627	SE1MW08-008	20608030209	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8081A_W_EX	GW	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47628	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	329781	0	0	0		0	0	0
47629	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS17A	TLS	72-55-9	J	J	0.00001 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47630	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47631	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Aldrin	GCS17A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47632	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS17A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0
47633	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0		0	0	0

47634	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	beta-BHC	GCS17A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0	0	0	0
47635	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0.0005	0.000381	76	0	0	0
47636	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	delta-BHC	GCS17A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0	0	0	0
47637	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Dieldrin	GCS17A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0	0	0	0
47638	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS17A	TLS	959-98-8	U	none	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0	0	0	0
47639	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0	0	0	0
47640	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS17A	TLS	1031-07-8		none	0.000104 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0	0	0	0
47641	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Endrin	GCS17A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0	0	0	0
47642	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0	0	0	0
47643	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS17A	TLS	53494-70-5	J	J	0.000023 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 and SQL result is between SDL and SQL field blank contamination (0.0000252 mg/L)	329781	0	0	0	0	0	0
47644	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		U	0.000036 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL		329781	0	0	0	0	0	0
47645	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0	0	0	0
47646	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Heptachlor	GCS17A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0	0	0	0
47647	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS17A	TLS	1024-57-3	J	J	0.0000201 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 and SQL result is between SDL	329781	0	0	0	0	0	0
47648	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS17A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0	0	0	0
47649	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8				0		0		0.005	1 SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329781	0.0005	0.000407	81	0	0	0
47650	SJ1MW15-015	20608030208	SITE	SW8081A	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8081A_W_EX	GW	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329781	0	0	0	0	0	0
47651	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47652	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47653	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	J	U	0.0000195 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 and SQL equipment blank contamination (0.000015 J mg/L), field blank contamination (0.000022 J mg/L), result is between SDL and SQL	329857	0	0	0	0	0	0
47654	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47655	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47656	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47657	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47658	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1 SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0.0005	0.000237	47	0	0	0
47659	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	J	J	0.0000066 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 and SQL result is between SDL	329857	0	0	0	0	0	0
47660	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47661	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (54.5%)	329857	0	0	0	0	0	0
47662	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47663	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47664	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47665	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47666	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47667	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		J	0.00017 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	poor MS/MSD precision (41 3 RPD)	329857	0	0	0	0	0	0
47668	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47669	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	J	U	0.0000144 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	equipment blank contamination (0.000025 mg/L), calibration drift (%D= -16), high MS/MSD ave recovery (159%),result is between SDL and SQL	329857	0	0	0	0	0	0
47670	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47671	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47672	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1 SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0.0005	0.000363	73	0	0	0
47673	MW-500	20608042409	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47674	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47675	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47676	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	J	U	0.0000166 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 and SQL equipment blank contamination (0.000015 J mg/L), field blank contamination (0.000022 J mg/L), result is between SDL and SQL	329857	0	0	0	0	0	0

47677	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47678	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47679	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47680	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47681	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329857	0.0005	0.000269	54	0	0	0
47682	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47683	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47684	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54.5%) result is between SDL and SQL	329857	0	0	0	0	0	0
47685	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	J	J	0.000021 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329857	0	0	0	0	0	0
47686	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47687	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47688	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47689	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47690	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47691	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47692	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47693	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47694	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47695	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329857	0.0005	0.00038	76	0	0	0
47696	NB4PZ01-001	20608042416	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47697	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47698	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47699	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	J	U	0.0000186 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	equipment blank contamination (0.000015 J mg/L), field blank contamination (0.000022 J mg/L), result is between SDL and SQL	329857	0	0	0	0	0	0
47700	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47701	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47702	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47703	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7		J+	0.0000268 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	high MS/MSD ave recovery (211%)	329857	0	0	0	0	0	0
47704	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329857	0.0005	0.000295	59	0	0	0
47705	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47706	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47707	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54.5%) result is between SDL and SQL	329857	0	0	0	0	0	0
47708	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	J	J	0.0000103 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329857	0	0	0	0	0	0
47709	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47710	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47711	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47712	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47713	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47714	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47715	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -16)	329857	0	0	0	0	0	0
47716	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47717	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47718	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329857	0.0005	0.000396	79	0	0	0
47719	ND1PZ03-003	20608042413	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47720	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47721	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9		none	0.00027 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47722	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0

				8/3/2006	1/0/1900	8/4/2006																	8/6/2006	1/0/1900	8/7/2006	1/0/1900		equipment blank contamination (0.0000355 mg/L), field blank contamination (0.0000372							
47723	ND2MW01-001	20608042404	SITE	SW8081A			20608042404-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2		U	0.000115 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG				GCAL	3 mg/L)	329857	0	0	0		0	0	0
47724	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6		none	0.000223 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47725	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47726	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47727	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1 SUR		8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.0005	0.000392	78		0	0	0
47728	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47729	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	J	J	0.0000264 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329857	0	0	0		0	0	0
47730	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (54.5%)	329857	0	0	0		0	0	0
47731	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47732	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47733	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47734	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47735	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47736	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		J	0.00016 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	poor MS/MSD precision (41 3 RPD)	329857	0	0	0		0	0	0
47737	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47738	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration drift 3 (%D= -16)	329857	0	0	0		0	0	0
47739	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47740	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47741	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.005	1 SUR		8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.0005	0.000573	115		0	0	0
47742	ND2MW01-001	20608042404	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47743	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47744	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
				8/3/2006	1/0/1900	8/4/2006																	8/6/2006	1/0/1900	8/8/2006	1/0/1900		equipment blank contamination (0.000015 J mg/L), field blank contamination (0.000022 J mg/L), result is between SDL							
47745	ND3MW02-002	20608042408	SITE	SW8081A			20608042408-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	J	U	0.0000146 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG				GCAL	3 and SQL	329857	0	0	0		0	0	0
47746	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47747	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47748	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47749	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47750	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.005	1 SUR		8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0.0005	0.000259	52		0	0	0
47751	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	J	J	0.000019 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329857	0	0	0		0	0	0
47752	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47753	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (54.5%)	329857	0	0	0		0	0	0
47754	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	J	J	0.000008 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329857	0	0	0		0	0	0
47755	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47756	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47757	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47758	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47759	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		J	0.00019 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	poor MS/MSD precision (41 3 RPD)	329857	0	0	0		0	0	0
47760	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47761	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	calibration drift 3 (%D= -16)	329857	0	0	0		0	0	0
47762	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47763	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47764	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.005	1 SUR		8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0.0005	0.000371	74		0	0	0
47765	ND3MW02-002	20608042408	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
47766	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0

47767	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47768	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	J	U	0.000013 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 equipment blank contamination (0.000015 J mg/L), field blank contamination (0.000022 J mg/L), result is between SDL and SQL	329857	0	0	0	0	0	0
47769	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47770	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47771	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47772	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47773	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1 SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.0005	0.00022	44	0	0	0
47774	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47775	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47776	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (54.5%) result is between SDL and SQL	329857	0	0	0	0	0	0
47777	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	J	J	0.0000138 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
47778	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47779	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47780	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47781	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47782	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47783	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47784	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 calibration drift (%D= -16)	329857	0	0	0	0	0	0
47785	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47786	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47787	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1 SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.0005	0.000371	74	0	0	0
47788	NE1MW04-004	20608042401	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47789	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47790	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47791	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	J	U	0.0000151 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 equipment blank contamination (0.000015 J mg/L), field blank contamination (0.000022 J mg/L), result is between SDL and SQL	329857	0	0	0	0	0	0
47792	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47793	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47794	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47795	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47796	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1 SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.0005	0.000206	41	0	0	0
47797	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47798	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47799	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (54.5%) result is between SDL and SQL	329857	0	0	0	0	0	0
47800	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	J	J	0.0000148 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
47801	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47802	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47803	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47804	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47805	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47806	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47807	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 calibration drift (%D= -16)	329857	0	0	0	0	0	0
47808	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47809	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47810	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1 SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.0005	0.000391	78	0	0	0

47811	NF1PZ05-005	20608042402	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47812	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47813	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47814	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47815	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	J	U	0.0000179 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	equipment blank contamination (0.0000355 mg/L), field blank contamination (0.0000372 mg/L), result is between SDL and SQL	329857	0	0	0	0	0	0
47816	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47817	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47818	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7		J+	0.000083 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	high MS/MSD ave recovery (211%)	329857	0	0	0	0	0	0
47819	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329857	0.0005	0.000355	71	0	0	0
47820	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8		none	0.000041 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47821	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47822	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54.5%)	329857	0	0	0	0	0	0
47823	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47824	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	J	J	0.0000156 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329857	0	0	0	0	0	0
47825	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47826	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47827	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47828	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		U	0.000044 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	field blank contamination (0.000014 J mg/L), poor MS/MSD precision (41 RPD)	329857	0	0	0	0	0	0
47829	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47830	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -16)	329857	0	0	0	0	0	0
47831	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47832	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47833	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329857	0.0005	0.000419	84	0	0	0
47834	NF2MW06-006	20608042407	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47835	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47836	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47837	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	J	U	0.0000179 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	equipment blank contamination (0.000015 J mg/L), field blank contamination (0.000022 J mg/L), result is between SDL and SQL	329857	0	0	0	0	0	0
47838	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47839	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47840	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47841	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47842	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329857	0.0005	0.000269	54	0	0	0
47843	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47844	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47845	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54.5%)	329857	0	0	0	0	0	0
47846	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	J	J	0.0000309 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329857	0	0	0	0	0	0
47847	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47848	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47849	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47850	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
47851	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0

47852	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47853	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	calibration drift 3 (%D= -16)	329857	0	0	0	0	0	0
47854	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47855	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47856	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0.0005	0.000376	75	0	0	0
47857	SA4PZ07-007	20608042414	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47858	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47859	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47860	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	4,4'-DDT	GCS16A	TLS	50-29-3	J	U	9.26E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	equipment blank contamination (0.000015 J mg/L), field blank contamination (0.000022 J mg/L), result is between SDL 3 and SQL	329857	0	0	0	0	0	0
47861	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47862	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47863	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47864	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47865	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0.0005	0.000206	41	0	0	0
47866	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47867	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47868	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (54.5%)	329857	0	0	0	0	0	0
47869	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47870	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47871	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47872	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47873	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47874	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47875	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47876	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	calibration drift 3 (%D= -16)	329857	0	0	0	0	0	0
47877	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47878	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47879	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329857	0.0005	0.000377	75	0	0	0
47880	SL8MW17-017	20608042410	SITE	SW8081A	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8081A_W_EX	GW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
47881	NC3PZ02-002	20608030204	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low SU recovery 3 (47%)	329782	0	0	0	0	0	0
47882	NC3PZ02-002	20608030204	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low SU recovery 3 (47%)	329782	0	0	0	0	0	0
47883	NC3PZ02-002	20608030204	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low SU recovery 3 (47%)	329782	0	0	0	0	0	0
47884	NC3PZ02-002	20608030204	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS17A	TLS	53469-21-9	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low SU recovery 3 (47%)	329782	0	0	0	0	0	0
47885	NC3PZ02-002	20608030204	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low SU recovery 3 (47%)	329782	0	0	0	0	0	0
47886	NC3PZ02-002	20608030204	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low SU recovery 3 (47%)	329782	0	0	0	0	0	0
47887	NC3PZ02-002	20608030204	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS17A	TLS	11096-82-5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low SU recovery 3 (47%)	329782	0	0	0	0	0	0
47888	NC3PZ02-002	20608030204	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329782	0.0005	0.000233	47	0	0	0
47889	ND4MW03-003	20608030214	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329782	0	0	0	0	0	0
47890	ND4MW03-003	20608030214	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329782	0	0	0	0	0	0
47891	ND4MW03-003	20608030214	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329782	0	0	0	0	0	0
47892	ND4MW03-003	20608030214	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329782	0	0	0	0	0	0
47893	ND4MW03-003	20608030214	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329782	0	0	0	0	0	0
47894	ND4MW03-003	20608030214	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329782	0	0	0	0	0	0
47895	ND4MW03-003	20608030214	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329782	0	0	0	0	0	0
47896	ND4MW03-003	20608030214	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329782	0.0005	0.000332	66	0	0	0
47897	NE3MW05-005	20608030215	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329782	0	0	0	0	0	0
47898	NE3MW05-005	20608030215	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329782	0	0	0	0	0	0

47899	NE3MW05-005	20608030215	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47900	NE3MW05-005	20608030215	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47901	NE3MW05-005	20608030215	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47902	NE3MW05-005	20608030215	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47903	NE3MW05-005	20608030215	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47904	NE3MW05-005	20608030215	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329782	0.0005	0.000319	64	0	0	0
47905	SE1MW08-008	20608030209	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47906	SE1MW08-008	20608030209	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47907	SE1MW08-008	20608030209	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47908	SE1MW08-008	20608030209	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47909	SE1MW08-008	20608030209	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47910	SE1MW08-008	20608030209	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47911	SE1MW08-008	20608030209	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47912	SE1MW08-008	20608030209	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329782	0.0005	0.000381	76	0	0	0
47913	SJ1MW15-015	20608030208	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47914	SJ1MW15-015	20608030208	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47915	SJ1MW15-015	20608030208	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47916	SJ1MW15-015	20608030208	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47917	SJ1MW15-015	20608030208	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47918	SJ1MW15-015	20608030208	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47919	SJ1MW15-015	20608030208	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329782	0	0	0	0	0	0
47920	SJ1MW15-015	20608030208	SITE	SW8082	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS17A	TLS	2051-24-3				0		0		0.005	1	SUR	8/3/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329782	0.0005	0.000381	76	0	0	0
47921	MW-500	20608042409	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -17 to -22 %), low SU recovery (47%)	329858	0	0	0	0	0	0
47922	MW-500	20608042409	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (47%)	329858	0	0	0	0	0	0
47923	MW-500	20608042409	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (47%)	329858	0	0	0	0	0	0
47924	MW-500	20608042409	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (47%)	329858	0	0	0	0	0	0
47925	MW-500	20608042409	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (47%)	329858	0	0	0	0	0	0
47926	MW-500	20608042409	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (47%)	329858	0	0	0	0	0	0
47927	MW-500	20608042409	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -17), low SU recovery (47%)	329858	0	0	0	0	0	0
47928	MW-500	20608042409	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042409-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329858	0.0005	0.000237	47	0	0	0
47929	NB4PZ01-001	20608042416	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -16), low SU recovery (54%)	329858	0	0	0	0	0	0
47930	NB4PZ01-001	20608042416	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (54%)	329858	0	0	0	0	0	0
47931	NB4PZ01-001	20608042416	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8082_W_EX	GW	Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (54%)	329858	0	0	0	0	0	0
47932	NB4PZ01-001	20608042416	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8082_W_EX	GW	Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (54%)	329858	0	0	0	0	0	0
47933	NB4PZ01-001	20608042416	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8082_W_EX	GW	Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (54%)	329858	0	0	0	0	0	0
47934	NB4PZ01-001	20608042416	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8082_W_EX	GW	Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (54%)	329858	0	0	0	0	0	0
47935	NB4PZ01-001	20608042416	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (54%)	329858	0	0	0	0	0	0
47936	NB4PZ01-001	20608042416	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042416-1	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329858	0.0005	0.000269	54	0	0	0
47937	ND1PZ03-003	20608042413	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -17 to -22 %), low SU recovery (59%)	329858	0	0	0	0	0	0
47938	ND1PZ03-003	20608042413	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (59%)	329858	0	0	0	0	0	0
47939	ND1PZ03-003	20608042413	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8082_W_EX	GW	Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (59%)	329858	0	0	0	0	0	0
47940	ND1PZ03-003	20608042413	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8082_W_EX	GW	Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (59%)	329858	0	0	0	0	0	0
47941	ND1PZ03-003	20608042413	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8082_W_EX	GW	Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (59%)	329858	0	0	0	0	0	0

47942	ND1PZ03-003	20608042413	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8082_W_EX	GW	Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (59%)	329858	0	0	0	0	0	0
47943	ND1PZ03-003	20608042413	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -17), low SU recovery (59%)	329858	0	0	0	0	0	0
47944	ND1PZ03-003	20608042413	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042413-1	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329858	0.0005	0.000295	59	0	0	0
47945	ND2MW01-001	20608042404	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -17 to -22 %)	329858	0	0	0	0	0	0
47946	ND2MW01-001	20608042404	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329858	0	0	0	0	0	0
47947	ND2MW01-001	20608042404	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329858	0	0	0	0	0	0
47948	ND2MW01-001	20608042404	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329858	0	0	0	0	0	0
47949	ND2MW01-001	20608042404	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329858	0	0	0	0	0	0
47950	ND2MW01-001	20608042404	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329858	0	0	0	0	0	0
47951	ND2MW01-001	20608042404	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -17)	329858	0	0	0	0	0	0
47952	ND2MW01-001	20608042404	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042404-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329858	0.0005	0.000392	78	0	0	0
47953	ND3MW02-002	20608042408	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -17 to -22 %), low SU recovery (52%)	329858	0	0	0	0	0	0
47954	ND3MW02-002	20608042408	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (52%)	329858	0	0	0	0	0	0
47955	ND3MW02-002	20608042408	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (52%)	329858	0	0	0	0	0	0
47956	ND3MW02-002	20608042408	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (52%)	329858	0	0	0	0	0	0
47957	ND3MW02-002	20608042408	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (52%)	329858	0	0	0	0	0	0
47958	ND3MW02-002	20608042408	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (52%)	329858	0	0	0	0	0	0
47959	ND3MW02-002	20608042408	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -17), low SU recovery (52%)	329858	0	0	0	0	0	0
47960	ND3MW02-002	20608042408	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042408-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329858	0.0005	0.000259	52	0	0	0
47961	NE1MW04-004	20608042401	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -17 to -22 %), low SU recovery (44%)	329858	0	0	0	0	0	0
47962	NE1MW04-004	20608042401	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low SU recovery (44%)	329858	0	0	0	0	0	0
47963	NE1MW04-004	20608042401	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low SU recovery (44%)	329858	0	0	0	0	0	0
47964	NE1MW04-004	20608042401	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low SU recovery (44%)	329858	0	0	0	0	0	0
47965	NE1MW04-004	20608042401	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low SU recovery (44%)	329858	0	0	0	0	0	0
47966	NE1MW04-004	20608042401	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low SU recovery (44%)	329858	0	0	0	0	0	0
47967	NE1MW04-004	20608042401	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -17), low SU recovery (44%)	329858	0	0	0	0	0	0
47968	NE1MW04-004	20608042401	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042401-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329858	0.0005	0.00022	44	0	0	0
47969	NF1PZ05-005	20608042402	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -17 to -22 %), low SU recovery (41%)	329858	0	0	0	0	0	0
47970	NF1PZ05-005	20608042402	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low SU recovery (41%)	329858	0	0	0	0	0	0
47971	NF1PZ05-005	20608042402	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low SU recovery (41%)	329858	0	0	0	0	0	0
47972	NF1PZ05-005	20608042402	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low SU recovery (41%)	329858	0	0	0	0	0	0
47973	NF1PZ05-005	20608042402	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low SU recovery (41%)	329858	0	0	0	0	0	0
47974	NF1PZ05-005	20608042402	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low SU recovery (41%)	329858	0	0	0	0	0	0
47975	NF1PZ05-005	20608042402	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -17), low SU recovery (41%)	329858	0	0	0	0	0	0
47976	NF1PZ05-005	20608042402	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042402-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329858	0.0005	0.000206	41	0	0	0
47977	NF2MW06-006	20608042407	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -17 to -22 %)	329858	0	0	0	0	0	0
47978	NF2MW06-006	20608042407	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329858	0	0	0	0	0	0
47979	NF2MW06-006	20608042407	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329858	0	0	0	0	0	0

47980	NF2MW06-006	20608042407	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329858	0	0	0	0	0	0
47981	NF2MW06-006	20608042407	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329858	0	0	0	0	0	0
47982	NF2MW06-006	20608042407	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329858	0	0	0	0	0	0
47983	NF2MW06-006	20608042407	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -17)	329858	0	0	0	0	0	0
47984	NF2MW06-006	20608042407	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042407-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329858	0.0005	0.000355	71	0	0	0
47985	SA4PZ07-007	20608042414	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -17 to -22 %), low SU recovery (54%)	329858	0	0	0	0	0	0
47986	SA4PZ07-007	20608042414	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (54%)	329858	0	0	0	0	0	0
47987	SA4PZ07-007	20608042414	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8082_W_EX	GW	Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (54%)	329858	0	0	0	0	0	0
47988	SA4PZ07-007	20608042414	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8082_W_EX	GW	Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (54%)	329858	0	0	0	0	0	0
47989	SA4PZ07-007	20608042414	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8082_W_EX	GW	Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (54%)	329858	0	0	0	0	0	0
47990	SA4PZ07-007	20608042414	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8082_W_EX	GW	Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (54%)	329858	0	0	0	0	0	0
47991	SA4PZ07-007	20608042414	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -17), low SU recovery (54%)	329858	0	0	0	0	0	0
47992	SA4PZ07-007	20608042414	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042414-1	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329858	0.0005	0.000269	54	0	0	0
47993	SL8MW17-017	20608042410	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8082_W_EX	GW	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -17 to -22 %), low SU recovery (41%)	329858	0	0	0	0	0	0
47994	SL8MW17-017	20608042410	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8082_W_EX	GW	Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (41%)	329858	0	0	0	0	0	0
47995	SL8MW17-017	20608042410	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8082_W_EX	GW	Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (41%)	329858	0	0	0	0	0	0
47996	SL8MW17-017	20608042410	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8082_W_EX	GW	Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (41%)	329858	0	0	0	0	0	0
47997	SL8MW17-017	20608042410	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8082_W_EX	GW	Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (41%)	329858	0	0	0	0	0	0
47998	SL8MW17-017	20608042410	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8082_W_EX	GW	Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low SU recovery (41%)	329858	0	0	0	0	0	0
47999	SL8MW17-017	20608042410	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8082_W_EX	GW	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift (%D= -17), low SU recovery (41%)	329858	0	0	0	0	0	0
48000	SL8MW17-017	20608042410	SITE	SW8082	8/3/2006	1/0/1900	8/4/2006	20608042410-3	NONE	8082_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.005	1	SUR	8/6/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329858	0.0005	0.000206	41	0	0	0
48001	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG			8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48002	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG			8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48003	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	UJ	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG			8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
48004	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG			8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48005	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG			8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48006	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG			8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48007	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG			8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48008	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG			8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
48009	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG			8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48010	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48011	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG			8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
48012	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG			8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48013	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG			8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48014	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG			8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48015	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0				0		0		1	1	SUR			8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.049	97	0	0	0
48016	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG			8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0

48017	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48018	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48019	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48020	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48021	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48022	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
48023	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48024	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48025	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	330206	0	0	0	0	0	0
48026	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	ABD	460-00-4				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.054	107	0	0	0
48027	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48028	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48029	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -35)	330206	0	0	0	0	0	0
48030	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Acetone	MSV3	ABD	67-64-1	J	U	0.008 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	field blank contamination (0.039 mg/L), calibration drift (%D= -27), result is between SDL 3 and SQL	330206	0	0	0	0	0	0
48031	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330206	0	0	0	0	0	0
48032	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330206	0	0	0	0	0	0
48033	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48034	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48035	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48036	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Bromoform	MSV3	ABD	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48037	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48038	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48039	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48040	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48041	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48042	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Chloroform	MSV3	ABD	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48043	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	330206	0	0	0	0	0	0
48044	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48045	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48046	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48047	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48048	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Dibromofluoromethane	MSV3	ABD	1868-53-7				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	106	0	0	0
48049	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Dibromomethane	MSV3	ABD	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48050	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
48051	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48052	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48053	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48054	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48055	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
48056	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Methyl iodide	MSV3	ABD	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48057	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48058	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.00516 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	laboratory blank contamination (0.00229 J mg/L), result is between SDL 3 and SQL	330206	0	0	0	0	0	0
48059	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/3/2006																				8/10/2006	1/0/1900		low instrument response (low RRF); elevate SDL for NDs 2x (GW);								
48060	NC3PZ02-002	20608030204	SITE	SW8260B			8/3/2006	20608030204-6	HCL	NONE	GW	n-Butyl alcohol	MSV3	ABD	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1	TRG			GCAL	calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
48061	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48062	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48063	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48064	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48065	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Styrene	MSV3	ABD	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48066	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
48067	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48068	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Tetrachloroethene	MSV3	ABD	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48069	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Toluene	MSV3	ABD	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48070	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Toluene d8	MSV3	ABD	2037-26-5				0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.05	101	0	0	0
48071	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48072	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48073	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330206	0	0	0	0	0	0
48074	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Trichloroethene	MSV3	ABD	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48075	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48076	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48077	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48078	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48079	NC3PZ02-002	20608030204	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030204-6	HCL	NONE	GW	Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48080	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48081	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48082	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	UJ	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	330206	0	0	0	0	0	0
48083	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48084	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48085	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48086	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48087	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330206	0	0	0	0	0	0
48088	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48089	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48090	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
48091	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48092	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48093	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	ABD	107-06-2		none	0.156 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48094	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0				0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.048	97	0	0	0
48095	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48096	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48097	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48098	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48099	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0

48100	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48101	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -31)	330206	0	0	0	0	0	0
48102	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48103	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48104	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -25)	330206	0	0	0	0	0	0
48105	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	ABD	460-00-4				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.052	105	0	0	0
48106	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48107	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48108	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -35)	330206	0	0	0	0	0	0
48109	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Acetone	MSV3	ABD	67-64-1	U	UJ	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -27)	330206	0	0	0	0	0	0
48110	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -21)	330206	0	0	0	0	0	0
48111	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -23)	330206	0	0	0	0	0	0
48112	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48113	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48114	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48115	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Bromoform	MSV3	ABD	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48116	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48117	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48118	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48119	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48120	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48121	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Chloroform	MSV3	ABD	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48122	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -26)	330206	0	0	0	0	0	0
48123	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48124	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48125	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48126	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48127	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	ABD	1868-53-7				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	105	0	0	0
48128	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Dibromomethane	MSV3	ABD	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48129	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -22)	330206	0	0	0	0	0	0
48130	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48131	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48132	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48133	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48134	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -31)	330206	0	0	0	0	0	0
48135	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Methyl iodide	MSV3	ABD	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48136	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48137	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.00598 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	laboratory blank contamination (0.00229 J mg/L), result is between SDL 3 and SQL	330206	0	0	0	0	0	0
48138	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48139	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	ABD	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 2x (GW); calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
48140	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48141	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48142	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48143	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48144	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Styrene	MSV3	ABD	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48145	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -22)	330206	0	0	0	0	0	0

48146	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48147	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Tetrachloroethene	MSV3	ABD	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48148	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Toluene	MSV3	ABD	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48149	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Toluene d8	MSV3	ABD	2037-26-5				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.05	100	0	0	0
48150	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48151	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48152	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
48153	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Trichloroethene	MSV3	ABD	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48154	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48155	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48156	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48157	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48158	ND4MW03-003	20608030214	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030214-7	HCL	NONE	GW	Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48159	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	RSS	630-20-6	U	none	0.00343 mg/L	0.000343	0.00343	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48160	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	RSS	71-55-6	U	none	0.00173 mg/L	0.000173	0.00173	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48161	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	RSS	79-34-5	U	UJ	0.00227 mg/L	0.000227	0.00227	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
48162	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	RSS	79-00-5	U	none	0.00131 mg/L	0.000131	0.00131	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48163	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	RSS	75-34-3	U	none	0.00252 mg/L	0.000252	0.00252	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48164	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	RSS	75-35-4	U	none	0.00229 mg/L	0.000229	0.00229	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48165	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	RSS	563-58-6	U	none	0.00102 mg/L	0.000102	0.00102	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48166	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	RSS	96-18-4	U	UJ	0.00462 mg/L	0.000462	0.00462	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
48167	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	RSS	120-82-1	U	none	0.00378 mg/L	0.000378	0.00378	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48168	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	RSS	95-63-6	J	J	0.042 mg/L	0.000181	0.00181	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330206	0	0	0	0	0	0
48169	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	RSS	96-12-8	U	UJ	0.0019 mg/L	0.00019	0.0019	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
48170	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	RSS	106-93-4	U	none	0.00206 mg/L	0.000206	0.00206	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48171	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	RSS	95-50-1	U	none	0.0024 mg/L	0.00024	0.0024	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48172	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	RSS	107-06-2	U	none	0.00205 mg/L	0.000205	0.00205	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48173	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	RSS	17060-07-0				0		0		1	10 SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.5	0.464	93	0	0	0
48174	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	RSS	78-87-5	U	none	0.00238 mg/L	0.000238	0.00238	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48175	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	RSS	108-67-8	U	none	0.00185 mg/L	0.000185	0.00185	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48176	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	RSS	541-73-1	U	none	0.00125 mg/L	0.000125	0.00125	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48177	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	RSS	142-28-9	U	none	0.00218 mg/L	0.000218	0.00218	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48178	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	RSS	106-46-7	U	none	0.00135 mg/L	0.000135	0.00135	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48179	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	RSS	594-20-7	U	none	0.00196 mg/L	0.000196	0.00196	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48180	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	2-Butanone	MSV3	RSS	78-93-3	U	UJ	0.00429 mg/L	0.000429	0.00429	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
48181	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	RSS	110-75-8	U	none	0.00221 mg/L	0.000221	0.00221	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48182	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	RSS	95-49-8	U	none	0.00166 mg/L	0.000166	0.00166	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48183	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	2-Hexanone	MSV3	RSS	591-78-6	U	UJ	0.00403 mg/L	0.000403	0.00403	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
48184	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	RSS	460-00-4				0		0		1	10 SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.5	0.542	108	0	0	0
48185	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	RSS	106-43-4	U	none	0.00211 mg/L	0.000211	0.00211	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
48186	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	RSS	99-87-6	J	J	0.00204 mg/L	0.000121	0.00121	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330206	0	0	0	0	0	0
48187	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	RSS	108-10-1	U	UJ	0.00454 mg/L	0.000454	0.00454	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -35)	330206	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/3/2006																			8/10/2006	1/0/1900		field blank contamination (0.039 mg/L), calibration drift (%D= -27), result is between SDL									
48188	NE3MW05-005	20608030215	SITE	SW8260B			20608030215-7	HCL	NONE	GW	Acetone	MSV3	RSS	67-64-1	J	U	0.03 mg/L	0.00142	0.014	0.025	0.25	1	10 TRG			GCAL	3 and SQL	330206	0	0	0		0	0	0
48189	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Acrolein	MSV3	RSS	107-02-8	U	UJ	0.017 mg/L	0.00166	0.017	0.025	0.25	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -21)	330206	0	0	0		0	0	0
48190	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Acrylonitrile	MSV3	RSS	107-13-1	U	UJ	0.011 mg/L	0.0011	0.011	0.025	0.25	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -23)	330206	0	0	0		0	0	0
48191	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Benzene	MSV3	RSS	71-43-2	J	J	0.013 mg/L	0.000225	0.00225	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330206	0	0	0		0	0	0
48192	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Bromobenzene	MSV3	RSS	108-86-1	U	none	0.00196 mg/L	0.000196	0.00196	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48193	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Bromodichloromethane	MSV3	RSS	75-27-4	U	none	0.00219 mg/L	0.000219	0.00219	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48194	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Bromoform	MSV3	RSS	75-25-2	U	none	0.00216 mg/L	0.000216	0.00216	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48195	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Bromomethane	MSV3	RSS	74-83-9	U	none	0.00477 mg/L	0.000477	0.00477	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48196	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Carbon disulfide	MSV3	RSS	75-15-0	U	none	0.00098 mg/L	0.000098	0.00098	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48197	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	RSS	56-23-5	U	none	0.00128 mg/L	0.000128	0.00128	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48198	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Chlorobenzene	MSV3	RSS	108-90-7	U	none	0.00213 mg/L	0.000213	0.00213	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48199	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Chloroethane	MSV3	RSS	75-00-3	U	none	0.00596 mg/L	0.000596	0.00596	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48200	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Chloroform	MSV3	RSS	67-66-3	U	none	0.00194 mg/L	0.000194	0.00194	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48201	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Chloromethane	MSV3	RSS	74-87-3	U	UJ	0.00453 mg/L	0.000453	0.00453	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	330206	0	0	0		0	0	0
48202	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	RSS	156-59-2	U	none	0.00163 mg/L	0.000163	0.00163	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48203	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	RSS	10061-01-5	U	none	0.00211 mg/L	0.000211	0.00211	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48204	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Cyclohexane	MSV3	RSS	110-82-7	U	none	0.00187 mg/L	0.000187	0.00187	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48205	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Dibromochloromethane	MSV3	RSS	124-48-1	U	none	0.00081 mg/L	0.000081	0.00081	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48206	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	RSS	1868-53-7				0		0		1	10 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.5	0.532	106		0	0	0
48207	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Dibromomethane	MSV3	RSS	74-95-3	U	none	0.00354 mg/L	0.000354	0.00354	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48208	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	RSS	75-71-8	U	UJ	0.00156 mg/L	0.000156	0.00156	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0		0	0	0
48209	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Ethylbenzene	MSV3	RSS	100-41-4		none	0.74 mg/L	0.000227	0.00227	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48210	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	RSS	87-68-3	U	none	0.00243 mg/L	0.000243	0.00243	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48211	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	RSS	98-82-8	J	J	0.02 mg/L	0.000122	0.00122	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330206	0	0	0		0	0	0
48212	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	m,p-Xylene	MSV3	RSS	136777-61-2		none	0.168 mg/L	0.000286	0.00286	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48213	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Methyl Acetate	MSV3	RSS	79-20-9	U	UJ	0.00477 mg/L	0.000477	0.00477	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	330206	0	0	0		0	0	0
48214	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Methyl iodide	MSV3	RSS	74-88-4	U	none	0.00212 mg/L	0.000212	0.00212	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48215	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Methylcyclohexane	MSV3	RSS	108-87-2	U	none	0.0013 mg/L	0.00013	0.0013	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/3/2006																			8/10/2006	1/0/1900		laboratory blank contamination (0.00229 J mg/L), result is between SDL									
48216	NE3MW05-005	20608030215	SITE	SW8260B			20608030215-7	HCL	NONE	GW	Methylene chloride	MSV3	RSS	75-09-2	JB	U	0.01 mg/L	0.000445	0.00445	0.01	0.1	1	10 TRG			GCAL	3 and SQL	330206	0	0	0		0	0	0
48217	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Naphthalene	MSV3	RSS	91-20-3		none	0.322 mg/L	0.000304	0.00304	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/3/2006																			8/10/2006	1/0/1900		low instrument response (low RRF); elevate SDL for NDs 2x (GW); calibration drift									
48218	NE3MW05-005	20608030215	SITE	SW8260B			20608030215-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	RSS	71-36-3	U	UJ	0.5 mg/L	0.025	0.25	0.025	0.25	1	10 TRG			GCAL	3 (%D= -31)	330206	0	0	0		0	0	0
48219	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	n-Butylbenzene	MSV3	RSS	104-51-8	U	none	0.00414 mg/L	0.000414	0.00414	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48220	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	n-Propylbenzene	MSV3	RSS	103-65-1	J	J	0.031 mg/L	0.000175	0.00175	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330206	0	0	0		0	0	0
48221	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	o-Xylene	MSV3	RSS	95-47-6	J	J	0.044 mg/L	0.000223	0.00223	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330206	0	0	0		0	0	0
48222	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	RSS	135-98-8	U	none	0.00157 mg/L	0.000157	0.00157	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48223	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Styrene	MSV3	RSS	100-42-5	J	J	0.00245 mg/L	0.000135	0.00135	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330206	0	0	0		0	0	0
48224	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	RSS	1634-04-4	U	UJ	0.00179 mg/L	0.000179	0.00179	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0		0	0	0
48225	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	RSS	98-06-6	U	none	0.00159 mg/L	0.000159	0.00159	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48226	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Tetrachloroethene	MSV3	RSS	127-18-4	U	none	0.00227 mg/L	0.000227	0.00227	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48227	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Toluene	MSV3	RSS	108-88-3		none	0.06 mg/L	0.000213	0.00213	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
48228	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Toluene d8	MSV3	RSS	2037-26-5				0		0		1	10 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.5	0.501	100		0	0	0
48229	NE3MW05-005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	RSS	156-60-5	U	none	0.00139 mg/L	0.000139	0.00139	0.005	0.05	1	10 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0

NE3MW05-48230	005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	RSS	10061-02-6	U	none	0.00236 mg/L	0.000236	0.00236	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
NE3MW05-48231	005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	RSS	110-57-6	U	UJ	0.00492 mg/L	0.000492	0.00492	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330206	0	0	0	0	0	0
NE3MW05-48232	005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Trichloroethene	MSV3	RSS	79-01-6	U	none	0.0027 mg/L	0.00027	0.0027	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
NE3MW05-48233	005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	RSS	75-69-4	U	none	0.0019 mg/L	0.00019	0.0019	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
NE3MW05-48234	005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	RSS	76-13-1	U	none	0.0036 mg/L	0.00036	0.0036	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
NE3MW05-48235	005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Vinyl acetate	MSV3	RSS	108-05-4	U	none	0.0024 mg/L	0.00024	0.0024	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
NE3MW05-48236	005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Vinyl chloride	MSV3	RSS	75-01-4	U	none	0.00089 mg/L	0.000089	0.00089	0.005	0.05	1	10	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
NE3MW05-48237	005	20608030215	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030215-7	HCL	NONE	GW	Xylene (total)	MSV3	RSS	1330-20-7		none	0.212 mg/L	0.000509	0.00509	0.01	0.1	1	10	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SA4PZ07-48238	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48239	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48240	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	UJ	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	330298	0	0	0	0	0	0
SA4PZ07-48241	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48242	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48243	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48244	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48245	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	330298	0	0	0	0	0	0
SA4PZ07-48246	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48247	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48248	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	330298	0	0	0	0	0	0
SA4PZ07-48249	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48250	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48251	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48252	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	0.05	0.048	95	0	0	0
SA4PZ07-48253	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48254	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48255	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48256	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48257	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48258	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48259	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	UJ	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	calibration drift (%D= -36), low LCS/LCSD ave recovery 3 (55.5%)	330298	0	0	0	0	0	0
SA4PZ07-48260	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48261	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48262	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	UJ	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -30)	330298	0	0	0	0	0	0
SA4PZ07-48263	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	0.05	0.054	109	0	0	0
SA4PZ07-48264	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48265	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48266	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -36)	330298	0	0	0	0	0	0
SA4PZ07-48267	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1		U	0.048 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	field blank contamination (0.039 mg/L), calibration drift 3 (%D= -33)	330298	0	0	0	0	0	0
SA4PZ07-48268	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
SA4PZ07-48269	007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	UJ	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330298	0	0	0	0	0	0

48270	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48271	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48272	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48273	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48274	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48275	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	J	J	0.000257 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 result is between SDL and SQL	330298	0	0	0	0	0	0
48276	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48277	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48278	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48279	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48280	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48281	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48282	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48283	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48284	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48285	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	0.05	0.053	106	0	0	0
48286	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48287	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48288	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48289	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48290	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48291	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48292	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	330298	0	0	0	0	0	0
48293	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48294	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48295	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	JB	U	0.00448 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	laboratory blank contamination (0.00143 J mg/L), result is between SDL 3 and SQL	330298	0	0	0	0	0	0
48296	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48297	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 2x 3 (GW)	330298	0	0	0	0	0	0
48298	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48299	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48300	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48301	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48302	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48303	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330298	0	0	0	0	0	0
48304	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48305	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48306	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48307	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	0.05	0.05	101	0	0	0
48308	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48309	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48310	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	330298	0	0	0	0	0	0
48311	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48312	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48313	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48314	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48315	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48316	SA4PZ07-007	20608030201	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030201-1	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0

48317	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48318	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48319	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	UJ	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	330298	0	0	0	0	0	0
48320	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48321	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48322	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48323	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48324	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	UJ	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	330298	0	0	0	0	0	0
48325	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48326	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48327	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330298	0	0	0	0	0	0
48328	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48329	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48330	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48331	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1	SUR			8/11/2006	1/0/1900	GCAL	3		330298	0.05	0.048	96	0	0	0
48332	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48333	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48334	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48335	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48336	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48337	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48338	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	UJ	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -36), low LCS/LCSD ave recovery (55.5%)	330298	0	0	0	0	0	0
48339	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48340	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48341	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	330298	0	0	0	0	0	0
48342	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1	SUR			8/11/2006	1/0/1900	GCAL	3		330298	0.05	0.052	104	0	0	0
48343	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48344	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48345	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -36)	330298	0	0	0	0	0	0
48346	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	J	U	0.00486	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	field blank contamination (0.039 mg/L), calibration drift (%D= -33), result is between SDL and SQL	330298	0	0	0	0	0	0
48347	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48348	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330298	0	0	0	0	0	0
48349	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48350	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48351	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48352	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48353	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48354	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48355	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0

48356	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48357	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48358	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48359	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48360	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48361	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48362	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48363	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48364	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	0.05	0.054	109	0	0	0
48365	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48366	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48367	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48368	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48369	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48370	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48371	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	330298	0	0	0	0	0	0
48372	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48373	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48374	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	JB	U	0.00517 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	laboratory blank contamination (0.00143 J mg/L), result is between SDL 3 and SQL	330298	0	0	0	0	0	0
48375	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48376	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 2x 3 (GW)	330298	0	0	0	0	0	0
48377	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48378	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48379	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48380	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48381	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48382	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330298	0	0	0	0	0	0
48383	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48384	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48385	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48386	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	0.05	0.051	102	0	0	0
48387	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48388	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48389	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	330298	0	0	0	0	0	0
48390	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48391	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48392	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48393	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48394	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48395	SE1MW08-008	20608030209	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030209-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48396	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48397	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48398	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	UJ	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	330206	0	0	0	0	0	0
48399	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
48400	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0

SJ1MW15-48401	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48402	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48403	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330206	0	0	0	0	0	0
SJ1MW15-48404	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48405	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48406	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
SJ1MW15-48407	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48408	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48409	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48410	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.047	94	0	0	0
SJ1MW15-48411	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48412	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48413	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48414	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48415	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48416	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48417	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
SJ1MW15-48418	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48419	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48420	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	330206	0	0	0	0	0	0
SJ1MW15-48421	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	ABD	460-00-4				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.054	108	0	0	0
SJ1MW15-48422	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48423	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48424	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -35)	330206	0	0	0	0	0	0
SJ1MW15-48425	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Acetone	MSV3	ABD	67-64-1	U	UJ	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -27)	330206	0	0	0	0	0	0
SJ1MW15-48426	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330206	0	0	0	0	0	0
SJ1MW15-48427	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330206	0	0	0	0	0	0
SJ1MW15-48428	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48429	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48430	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48431	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Bromoform	MSV3	ABD	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48432	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48433	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48434	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48435	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48436	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48437	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Chloroform	MSV3	ABD	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48438	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	330206	0	0	0	0	0	0
SJ1MW15-48439	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		none	0.03 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48440	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48441	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48442	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48443	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	ABD	1868-53-7				0		0		1	1 SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	106	0	0	0
SJ1MW15-48444	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Dibromomethane	MSV3	ABD	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
SJ1MW15-48445	015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/3/2006																		8/10/2006	1/0/1900													
48453	SJ1MW15-015	20608030208	SITE	SW8260B			20608030208-7	HCL	NONE	GW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.00558 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG			GCAL	3	laboratory blank contamination (0.00229 J mg/L), result is between SDL and SQL	330206	0	0	0		0	0	0
48454	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/10/2006	1/0/1900													
48455	SJ1MW15-015	20608030208	SITE	SW8260B			20608030208-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	ABD	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1	TRG			GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW); calibration drift (%D= -31)	330206	0	0	0		0	0	0
48456	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
48457	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
48458	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
48459	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
48460	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Styrene	MSV3	ABD	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
48461	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0		0	0	0
48462	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
48463	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Tetrachloroethene	MSV3	ABD	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
48464	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Toluene	MSV3	ABD	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
48465	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Toluene d8	MSV3	ABD	2037-26-5				0		0		1	1	SUR	8/10/2006	1/0/1900	GCAL	3		330206	0.05	0.05	101		0	0	0
48466	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
48467	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
48468	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0		0	0	0
48469	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Trichloroethene	MSV3	ABD	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
48470	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
48471	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
48472	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
48473	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
48474	SJ1MW15-015	20608030208	SITE	SW8260B	8/2/2006	1/0/1900	8/3/2006	20608030208-7	HCL	NONE	GW	Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
48475	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.034 mg/L	0.000343	0.034	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0		0	0	0
48476	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6		none	1.92 mg/L	0.000173	0.017	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0		0	0	0
48477	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	none	0.023 mg/L	0.000227	0.023	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0		0	0	0
48478	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.013 mg/L	0.000131	0.013	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0		0	0	0
48479	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3		none	0.797 mg/L	0.000252	0.025	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0		0	0	0
48480	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4	J	J	0.233 mg/L	0.000229	0.023	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330281	0	0	0		0	0	0
48481	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.01 mg/L	0.000102	0.01	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0		0	0	0
48482	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	J	J	0.38 mg/L	0.000462	0.046	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330281	0	0	0		0	0	0
48483	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.038 mg/L	0.000378	0.038	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0		0	0	0
48484	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.018 mg/L	0.000181	0.018	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0		0	0	0
48485	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	none	0.019 mg/L	0.00019	0.019	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0		0	0	0
48486	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.021 mg/L	0.000206	0.021	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0		0	0	0
48487	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.024 mg/L	0.00024	0.024	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0		0	0	0

48488 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.021 mg/L	0.000205	0.021	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48489 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	100 SUR	8/11/2006	1/0/1900	GCAL	3	330281	5	4.52	90	0	0	0
48490 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.024 mg/L	0.000238	0.024	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48491 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.019 mg/L	0.000185	0.019	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48492 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.013 mg/L	0.000125	0.013	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48493 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.022 mg/L	0.000218	0.022	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48494 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.014 mg/L	0.000135	0.014	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48495 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.02 mg/L	0.000196	0.02	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48496 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	none	0.043 mg/L	0.000429	0.043	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48497 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.022 mg/L	0.000221	0.022	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48498 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.017 mg/L	0.000166	0.017	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48499 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	none	0.04 mg/L	0.000403	0.04	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48500 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	100 SUR	8/11/2006	1/0/1900	GCAL	3	330281	5	5.24	105	0	0	0
48501 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.021 mg/L	0.000211	0.021	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48502 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.012 mg/L	0.000121	0.012	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48503 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.045 mg/L	0.000454	0.045	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330281	0	0	0	0	0	0
48504 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	U	none	0.142 mg/L	0.00142	0.142	0.025	2.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48505 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.166 mg/L	0.00166	0.166	0.025	2.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48506 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	none	0.11 mg/L	0.0011	0.11	0.025	2.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48507 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	U	none	0.023 mg/L	0.000225	0.023	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48508 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.02 mg/L	0.000196	0.02	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48509 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.022 mg/L	0.000219	0.022	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48510 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.022 mg/L	0.000216	0.022	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48511 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.048 mg/L	0.000477	0.048	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48512 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.0098 mg/L	0.000098	0.0098	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48513 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.013 mg/L	0.000128	0.013	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48514 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.021 mg/L	0.000213	0.021	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48515 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.06 mg/L	0.000596	0.06	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48516 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.019 mg/L	0.000194	0.019	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48517 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.045 mg/L	0.000453	0.045	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48518 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		none	3.56 mg/L	0.000163	0.016	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48519 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.021 mg/L	0.000211	0.021	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48520 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.019 mg/L	0.000187	0.019	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48521 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.0081 mg/L	0.000081	0.0081	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48522 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	100 SUR	8/11/2006	1/0/1900	GCAL	3	330281	5	5.3	106	0	0	0
48523 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.035 mg/L	0.000354	0.035	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48524 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.016 mg/L	0.000156	0.016	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48525 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.023 mg/L	0.000227	0.023	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48526 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.024 mg/L	0.000243	0.024	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48527 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.012 mg/L	0.000122	0.012	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48528 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.029 mg/L	0.000286	0.029	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48529 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	none	0.048 mg/L	0.000477	0.048	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48530 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.021 mg/L	0.000212	0.021	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48531 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.013 mg/L	0.00013	0.013	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48532 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	U	none	0.045 mg/L	0.000445	0.045	0.01	1	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48533 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.03 mg/L	0.000304	0.03	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48534 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	5 mg/L	0.025	2.5	0.025	2.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 2x 3 (GW)	330281	0	0	0	0	0	0
48535 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.041 mg/L	0.000414	0.041	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48536 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.018 mg/L	0.000175	0.018	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48537 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.022 mg/L	0.000223	0.022	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48538 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.016 mg/L	0.000157	0.016	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48539 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.014 mg/L	0.000135	0.014	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48540 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	none	0.018 mg/L	0.000179	0.018	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48541 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.016 mg/L	0.000159	0.016	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48542 MW-500	20608042409 SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4		none	1.94 mg/L	0.000227	0.023	0.005	0.5	1	100 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0

48543	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.021 mg/L	0.000213	0.021	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48544	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	100	SUR	8/11/2006	1/0/1900	GCAL	3	330281	5	4.76	95	0	0	0
48545	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.014 mg/L	0.000139	0.014	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48546	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.024 mg/L	0.000236	0.024	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48547	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	none	0.049 mg/L	0.000492	0.049	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48548	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6		none	5.23 mg/L	0.00027	0.027	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48549	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.019 mg/L	0.00019	0.019	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48550	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.036 mg/L	0.00036	0.036	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48551	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.024 mg/L	0.00024	0.024	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48552	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.0089 mg/L	0.000089	0.0089	0.005	0.5	1	100	TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48553	MW-500	20608042409	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042409-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.051 mg/L	0.000509	0.051	0.01	1	1	100	TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48554	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48555	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48556	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	UJ	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D = -24%)	330298	0	0	0	0	0	0
48557	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48558	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48559	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48560	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48561	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	330298	0	0	0	0	0	0
48562	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48563	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48564	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	330298	0	0	0	0	0	0
48565	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48566	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48567	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48568	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	0.05	0.048	96	0	0	0
48569	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48570	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48571	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48572	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48573	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48574	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48575	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	UJ	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	calibration drift (%D= -36), low LCS/LCSD ave recovery 3 (55.5%)	330298	0	0	0	0	0	0
48576	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48577	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48578	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	UJ	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -30)	330298	0	0	0	0	0	0
48579	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330298	0.05	0.052	104	0	0	0
48580	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48581	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
48582	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -36)	330298	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/4/2006																		8/11/2006	1/0/1900		equipment blank contamination (0.00925 JB mg/L), field blank contamination (0.00703 JB mg/L), calibration drift (%D= -33), result is between SDL									
48583	NB4PZ01-001	20608042415	SITE	SW8260B			20608042415-1	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	J	U	0.025 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG			GCAL	3 and SQL	330298	0	0	0		0	0	0
48584	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48585	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	UJ	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330298	0	0	0		0	0	0
48586	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48587	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48588	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48589	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48590	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48591	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48592	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48593	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48594	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48595	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48596	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48597	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48598	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48599	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48600	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48601	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	0.05	0.053	105		0	0	0
48602	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48603	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48604	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48605	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48606	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48607	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48608	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	330298	0	0	0		0	0	0
48609	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48610	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/11/2006	1/0/1900		laboratory blank contamination (0.00143 J mg/L), result is between SDL									
48611	NB4PZ01-001	20608042415	SITE	SW8260B			20608042415-1	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	JB	U	0.00117 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG			GCAL	3 and SQL	330298	0	0	0		0	0	0
48612	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/11/2006	1/0/1900		low instrument response (low RRF); elevate SDL for NDs 2x									
48613	NB4PZ01-001	20608042415	SITE	SW8260B			20608042415-1	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG			GCAL	3 (GW)	330298	0	0	0		0	0	0
48614	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48615	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48616	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48617	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48618	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48619	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330298	0	0	0		0	0	0
48620	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48621	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48622	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0
48623	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330298	0.05	0.05	100		0	0	0
48624	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0		0	0	0

48625	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48626	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	UJ	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330298	0	0	0	0	0	0
48627	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48628	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48629	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48630	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48631	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48632	NB4PZ01-001	20608042415	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042415-1	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48633	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.686	mg/L	0.000343	0.686	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48634	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6		none	15.4	mg/L	0.000173	0.346	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48635	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	UJ	0.454	mg/L	0.000227	0.454	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D = -24%)	330298	0	0	0	0	0	0
48636	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.262	mg/L	0.000131	0.262	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48637	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	none	0.504	mg/L	0.000252	0.504	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48638	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4		none	23.5	mg/L	0.000229	0.458	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48639	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.204	mg/L	0.000102	0.204	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48640	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4		J-	25.5	mg/L	0.000462	0.924	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	330298	0	0	0	0	0	0
48641	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.756	mg/L	0.000378	0.756	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48642	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.362	mg/L	0.000181	0.362	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48643	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	UJ	0.38	mg/L	0.00019	0.38	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330298	0	0	0	0	0	0
48644	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.412	mg/L	0.000206	0.412	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48645	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.48	mg/L	0.00024	0.48	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48646	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2		none	58.8	mg/L	0.000205	0.41	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48647	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0					0		0		1	2000	SUR	8/11/2006	1/0/1900	GCAL	3		330298	100	93.8	94	0	0	0
48648	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	J	J	3.45	mg/L	0.000238	0.476	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330298	0	0	0	0	0	0
48649	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.37	mg/L	0.000185	0.37	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48650	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.25	mg/L	0.000125	0.25	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48651	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.436	mg/L	0.000218	0.436	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48652	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.27	mg/L	0.000135	0.27	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48653	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.392	mg/L	0.000196	0.392	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48654	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	UJ	0.858	mg/L	0.000429	0.858	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -36), low LCS/LCSD ave recovery (55.5%)	330298	0	0	0	0	0	0
48655	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.442	mg/L	0.000221	0.442	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48656	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.332	mg/L	0.000166	0.332	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48657	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	UJ	0.806	mg/L	0.000403	0.806	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -30)	330298	0	0	0	0	0	0
48658	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4					0		0		1	2000	SUR	8/11/2006	1/0/1900	GCAL	3		330298	100	105	105	0	0	0
48659	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.422	mg/L	0.000211	0.422	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48660	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.242	mg/L	0.000121	0.242	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48661	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.908	mg/L	0.000454	0.908	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -36)	330298	0	0	0	0	0	0
48662	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	U	UJ	2.84	mg/L	0.00142	2.84	0.025	50	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -33)	330298	0	0	0	0	0	0
48663	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	3.32	mg/L	0.00166	3.32	0.025	50	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48664	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	UJ	2.2	mg/L	0.0011	2.2	0.025	50	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330298	0	0	0	0	0	0
48665	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	J	J	5.39	mg/L	0.000225	0.45	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330298	0	0	0	0	0	0

48666	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.392 mg/L	0.000196	0.392	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48667	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.438 mg/L	0.000219	0.438	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48668	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.432 mg/L	0.000216	0.432	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48669	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.954 mg/L	0.000477	0.954	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48670	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.196 mg/L	0.000098	0.196	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48671	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.256 mg/L	0.000128	0.256	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48672	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.426 mg/L	0.000213	0.426	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48673	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	1.19 mg/L	0.000596	1.19	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48674	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.388 mg/L	0.000194	0.388	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48675	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.906 mg/L	0.000453	0.906	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48676	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		none	13.4 mg/L	0.000163	0.326	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48677	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.422 mg/L	0.000211	0.422	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48678	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.374 mg/L	0.000187	0.374	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48679	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.162 mg/L	0.000081	0.162	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48680	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	2000	SUR	8/11/2006	1/0/1900	GCAL	3		330298	100	107	107	0	0	0
48681	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.708 mg/L	0.000354	0.708	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48682	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.312 mg/L	0.000156	0.312	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48683	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.454 mg/L	0.000227	0.454	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48684	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.486 mg/L	0.000243	0.486	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48685	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.244 mg/L	0.000122	0.244	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48686	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.572 mg/L	0.000286	0.572	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48687	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	UJ	0.954 mg/L	0.000477	0.954	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	330298	0	0	0	0	0	0
48688	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.424 mg/L	0.000212	0.424	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48689	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.259 mg/L	0.00013	0.259	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48690	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	B	none	300 mg/L	0.000445	0.89	0.01	20	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48691	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.608 mg/L	0.000304	0.608	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48692	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	100 mg/L	0.025	50	0.025	50	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	330298	0	0	0	0	0	0
48693	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.828 mg/L	0.000414	0.828	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48694	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.35 mg/L	0.000175	0.35	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48695	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.446 mg/L	0.000223	0.446	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48696	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.314 mg/L	0.000157	0.314	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48697	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.27 mg/L	0.000135	0.27	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48698	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	UJ	0.358 mg/L	0.000179	0.358	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330298	0	0	0	0	0	0
48699	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.318 mg/L	0.000159	0.318	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48700	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4		none	20.5 mg/L	0.000227	0.454	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48701	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.426 mg/L	0.000213	0.426	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48702	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	2000	SUR	8/11/2006	1/0/1900	GCAL	3		330298	100	99.5	100	0	0	0
48703	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.278 mg/L	0.000139	0.278	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48704	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.472 mg/L	0.000236	0.472	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48705	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	UJ	0.984 mg/L	0.000492	0.984	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330298	0	0	0	0	0	0
48706	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6		none	84 mg/L	0.00027	0.54	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48707	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.38 mg/L	0.00019	0.38	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48708	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.72 mg/L	0.00036	0.72	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48709	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.48 mg/L	0.00024	0.48	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48710	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.178 mg/L	0.000089	0.178	0.005	10	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48711	ND2MW01-001	20608042404	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042404-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	1.02 mg/L	0.000509	1.02	0.01	20	1	2000	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48712	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.017 mg/L	0.000343	0.017	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48713	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6		none	2.25 mg/L	0.000173	0.00865	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48714	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	UJ	0.011 mg/L	0.000227	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D = -24%)	330298	0	0	0	0	0	0

ND3MW02-48715	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.00655 mg/L	0.000131	0.00655	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48716	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3		none	0.957 mg/L	0.000252	0.013	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48717	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4		none	0.284 mg/L	0.000229	0.011	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48718	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.0051 mg/L	0.000102	0.0051	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48719	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4		J-	0.497 mg/L	0.000462	0.023	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	330298	0	0	0	0	0	0
ND3MW02-48720	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.019 mg/L	0.000378	0.019	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48721	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.00905 mg/L	0.000181	0.00905	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48722	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	UJ	0.0095 mg/L	0.00019	0.0095	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	330298	0	0	0	0	0	0
ND3MW02-48723	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.01 mg/L	0.000206	0.01	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48724	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.012 mg/L	0.00024	0.012	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48725	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	J	J	0.093 mg/L	0.000205	0.01	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330298	0	0	0	0	0	0
ND3MW02-48726	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	50 SUR	8/11/2006	1/0/1900	GCAL	3	330298	2.5	2.29	92	0	0	0
ND3MW02-48727	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.012 mg/L	0.000238	0.012	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48728	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.00925 mg/L	0.000185	0.00925	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48729	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.00625 mg/L	0.000125	0.00625	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48730	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.011 mg/L	0.000218	0.011	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48731	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.00675 mg/L	0.000135	0.00675	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48732	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.0098 mg/L	0.000196	0.0098	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48733	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	UJ	0.021 mg/L	0.000429	0.021	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	calibration drift (%D= -36), low LCS/LCSD ave recovery 3 (55.5%)	330298	0	0	0	0	0	0
ND3MW02-48734	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.011 mg/L	0.000221	0.011	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48735	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.0083 mg/L	0.000166	0.0083	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48736	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	UJ	0.02 mg/L	0.000403	0.02	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	calibration drift (%D= -30) 3	330298	0	0	0	0	0	0
ND3MW02-48737	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	50 SUR	8/11/2006	1/0/1900	GCAL	3	330298	2.5	2.58	103	0	0	0
ND3MW02-48738	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.011 mg/L	0.000211	0.011	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48739	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.00605 mg/L	0.000121	0.00605	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48740	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.023 mg/L	0.000454	0.023	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -36)	330298	0	0	0	0	0	0
ND3MW02-48741	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	J	J	0.115 mg/L	0.00142	0.071	0.025	1.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	calibration drift (%D= -33), result is between SDL 3 and SQL	330298	0	0	0	0	0	0
ND3MW02-48742	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.083 mg/L	0.00166	0.083	0.025	1.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48743	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	UJ	0.055 mg/L	0.0011	0.055	0.025	1.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330298	0	0	0	0	0	0
ND3MW02-48744	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	J	J	0.086 mg/L	0.000225	0.011	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330298	0	0	0	0	0	0
ND3MW02-48745	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.0098 mg/L	0.000196	0.0098	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48746	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.011 mg/L	0.000219	0.011	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48747	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.011 mg/L	0.000216	0.011	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48748	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.024 mg/L	0.000477	0.024	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48749	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.0049 mg/L	0.000098	0.0049	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48750	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.0064 mg/L	0.000128	0.0064	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48751	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.011 mg/L	0.000213	0.011	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48752	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.03 mg/L	0.000596	0.03	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48753	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.0097 mg/L	0.000194	0.0097	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48754	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.023 mg/L	0.000453	0.023	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0
ND3MW02-48755	002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		none	4.19 mg/L	0.000163	0.00815	0.005	0.25	1	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330298	0	0	0	0	0	0

48756	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.011 mg/L	0.000211	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48757	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.00935 mg/L	0.000187	0.00935	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48758	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.00405 mg/L	0.000081	0.00405	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48759	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	50	SUR	8/11/2006	1/0/1900	GCAL	3		330298	2.5	2.63	105	0	0	0
48760	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.018 mg/L	0.000354	0.018	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48761	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.0078 mg/L	0.000156	0.0078	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48762	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.011 mg/L	0.000227	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48763	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.012 mg/L	0.000243	0.012	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48764	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.0061 mg/L	0.000122	0.0061	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48765	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.014 mg/L	0.000286	0.014	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48766	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	UJ	0.024 mg/L	0.000477	0.024	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	330298	0	0	0	0	0	0
48767	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.011 mg/L	0.000212	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48768	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00648 mg/L	0.00013	0.00648	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48769	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	JB	U	0.326 mg/L	0.000445	0.022	0.01	0.5	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00143 J mg/L), result is between SDL and SQL	330298	0	0	0	0	0	0
48770	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.015 mg/L	0.000304	0.015	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48771	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	2.5 mg/L	0.025	1.25	0.025	1.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	330298	0	0	0	0	0	0
48772	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.021 mg/L	0.000414	0.021	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48773	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.00875 mg/L	0.000175	0.00875	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48774	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.011 mg/L	0.000223	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48775	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.00785 mg/L	0.000157	0.00785	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48776	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.00675 mg/L	0.000135	0.00675	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48777	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	UJ	0.00895 mg/L	0.000179	0.00895	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330298	0	0	0	0	0	0
48778	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.00795 mg/L	0.000159	0.00795	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48779	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4		none	1.92 mg/L	0.000227	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48780	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	J	J	0.093 mg/L	0.000213	0.011	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330298	0	0	0	0	0	0
48781	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	50	SUR	8/11/2006	1/0/1900	GCAL	3		330298	2.5	2.54	102	0	0	0
48782	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.00695 mg/L	0.000139	0.00695	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48783	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.012 mg/L	0.000236	0.012	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48784	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	UJ	0.025 mg/L	0.000492	0.025	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330298	0	0	0	0	0	0
48785	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6		none	6.04 mg/L	0.00027	0.014	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48786	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.0095 mg/L	0.00019	0.0095	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48787	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.018 mg/L	0.00036	0.018	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48788	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.012 mg/L	0.00024	0.012	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48789	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.00445 mg/L	0.000089	0.00445	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48790	ND3MW02-002	20608042408	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042408-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.025 mg/L	0.000509	0.025	0.01	0.5	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330298	0	0	0	0	0	0
48791	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48792	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48793	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48794	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48795	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3		none	0.016 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48796	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4		none	0.037 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48797	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0
48798	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	none	330281	0	0	0	0	0	0

48799	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48800	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48801	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48802	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48803	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48804	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48805	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.049	98	0	0	0
48806	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	J	J	0.00165 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330281	0	0	0	0	0	0
48807	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48808	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48809	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48810	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48811	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48812	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	none	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48813	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48814	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48815	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48816	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.053	105	0	0	0
48817	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48818	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48819	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330281	0	0	0	0	0	0
48820	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Acetone	MSV3	VWM	67-64-1	U	none	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48821	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48822	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48823	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Benzene	MSV3	VWM	71-43-2		none	0.00885 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48824	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48825	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48826	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48827	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48828	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48829	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48830	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48831	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48832	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48833	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48834	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		none	0.048 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48835	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48836	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48837	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48838	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.055	111	0	0	0
48839	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48840	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48841	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48842	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48843	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48844	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48845	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0

48846	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48847	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48848	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48849	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48850	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 2x (GW)	330281	0	0	0	0	0	0
48851	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48852	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48853	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48854	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48855	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48856	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48857	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48858	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48859	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48860	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.049	98	0	0	0
48861	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48862	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48863	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48864	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Trichloroethene	MSV3	VWM	79-01-6		none	0.00777 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48865	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48866	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48867	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48868	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	J	J	0.00237 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 result is between SDL and SQL	330281	0	0	0	0	0	0
48869	NE1MW04-004	20608042401	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006			NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48870	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48871	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48872	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48873	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48874	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48875	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48876	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48877	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48878	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48879	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48880	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48881	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48882	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48883	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48884	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.047	94	0	0	0
48885	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48886	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48887	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0

48888	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48889	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48890	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48891	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	none	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48892	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48893	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48894	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48895	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.054	109	0	0	0
48896	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48897	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48898	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none calibration drift (%D= -23)	330281	0	0	0	0	0	0
48899	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	J	U	0.02 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	equipment blank contamination (0.00925 JB mg/L), field blank contamination (0.00703 JB mg/L), result is between SDL and SQL	330281	0	0	0	0	0	0
48900	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48901	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48902	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48903	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48904	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48905	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48906	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48907	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48908	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48909	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48910	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48911	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48912	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48913	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48914	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48915	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48916	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48917	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.054	108	0	0	0
48918	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48919	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48920	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48921	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48922	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48923	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48924	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48925	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48926	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48927	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48928	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48929	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 2x (GW)	330281	0	0	0	0	0	0
48930	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48931	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48932	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0

48933	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48934	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48935	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48936	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48937	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48938	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48939	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.048	97	0	0	0
48940	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48941	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48942	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48943	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48944	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48945	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48946	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48947	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48948	NF1PZ05-005	20608042402	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042402-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48949	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.00343 mg/L	0.000343	0.00343	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48950	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6		none	0.101 mg/L	0.000173	0.00173	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48951	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	none	0.00227 mg/L	0.000227	0.00227	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48952	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.00131 mg/L	0.000131	0.00131	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48953	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3	J	J	0.014 mg/L	0.000252	0.00252	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330281	0	0	0	0	0	0
48954	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4		none	0.163 mg/L	0.000229	0.00229	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48955	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.00102 mg/L	0.000102	0.00102	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48956	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4		none	0.214 mg/L	0.000462	0.00462	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48957	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.00378 mg/L	0.000378	0.00378	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48958	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.00181 mg/L	0.000181	0.00181	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48959	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	none	0.0019 mg/L	0.00019	0.0019	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48960	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.00206 mg/L	0.000206	0.00206	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48961	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.0024 mg/L	0.00024	0.0024	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48962	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2		none	0.308 mg/L	0.000205	0.00205	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48963	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	10 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.5	0.458	92	0	0	0
48964	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	J	J	0.029 mg/L	0.000238	0.00238	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330281	0	0	0	0	0	0
48965	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.00185 mg/L	0.000185	0.00185	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48966	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.00125 mg/L	0.000125	0.00125	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48967	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.00218 mg/L	0.000218	0.00218	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48968	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.00135 mg/L	0.000135	0.00135	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48969	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.00196 mg/L	0.000196	0.00196	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48970	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	none	0.00429 mg/L	0.000429	0.00429	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48971	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.00221 mg/L	0.000221	0.00221	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48972	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.00166 mg/L	0.000166	0.00166	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48973	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	none	0.00403 mg/L	0.000403	0.00403	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48974	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	10 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.5	0.523	105	0	0	0

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48975	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.00211 mg/L	0.000211	0.00211	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48976	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.00121 mg/L	0.000121	0.00121	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48977	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.00454 mg/L	0.000454	0.00454	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330281	0	0	0	0	0	0
48978	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	U	none	0.014 mg/L	0.00142	0.014	0.025	0.25	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48979	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.017 mg/L	0.00166	0.017	0.025	0.25	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48980	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	none	0.011 mg/L	0.0011	0.011	0.025	0.25	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48981	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	J	J	0.044 mg/L	0.000225	0.00225	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330281	0	0	0	0	0	0
48982	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.00196 mg/L	0.000196	0.00196	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48983	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.00219 mg/L	0.000219	0.00219	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48984	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.00216 mg/L	0.000216	0.00216	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48985	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.00477 mg/L	0.000477	0.00477	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48986	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.00098 mg/L	0.000098	0.00098	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48987	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.00128 mg/L	0.000128	0.00128	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48988	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.00213 mg/L	0.000213	0.00213	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48989	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.00596 mg/L	0.000596	0.00596	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48990	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.00194 mg/L	0.000194	0.00194	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48991	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.00453 mg/L	0.000453	0.00453	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48992	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2		none	0.099 mg/L	0.000163	0.00163	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48993	NF2MW06-005	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.00211 mg/L	0.000211	0.00211	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48994	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.00187 mg/L	0.000187	0.00187	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48995	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.00081 mg/L	0.000081	0.00081	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48996	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	10 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.5	0.55	110	0	0	0
48997	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.00354 mg/L	0.000354	0.00354	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48998	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.00156 mg/L	0.000156	0.00156	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
48999	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.00227 mg/L	0.000227	0.00227	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49000	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.00243 mg/L	0.000243	0.00243	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49001	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.00122 mg/L	0.000122	0.00122	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49002	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.00286 mg/L	0.000286	0.00286	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49003	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	none	0.00477 mg/L	0.000477	0.00477	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49004	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.00212 mg/L	0.000212	0.00212	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49005	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.0013 mg/L	0.00013	0.0013	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49006	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2		none	0.944 mg/L	0.000445	0.00445	0.01	0.1	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49007	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.00304 mg/L	0.000304	0.00304	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49008	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	0.5 mg/L	0.025	0.25	0.025	0.25	1	10 TRG	8/11/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 2x 3 (GW)	330281	0	0	0	0	0	0
49009	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.00414 mg/L	0.000414	0.00414	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49010	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.00175 mg/L	0.000175	0.00175	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49011	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.00223 mg/L	0.000223	0.00223	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49012	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.00157 mg/L	0.000157	0.00157	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49013	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.00135 mg/L	0.000135	0.00135	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49014	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	none	0.00179 mg/L	0.000179	0.00179	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49015	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.00159 mg/L	0.000159	0.00159	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49016	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	J	J	0.049 mg/L	0.000227	0.00227	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330281	0	0	0	0	0	0
49017	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.00213 mg/L	0.000213	0.00213	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49018	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	10 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.5	0.486	97	0	0	0
49019	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.00139 mg/L	0.000139	0.00139	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49020	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.00236 mg/L	0.000236	0.00236	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49021	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	none	0.00492 mg/L	0.000492	0.00492	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49022	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6		none	0.506 mg/L	0.00027	0.0027	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49023	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.0019 mg/L	0.00019	0.0019	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0

49024	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.0036 mg/L	0.00036	0.0036	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49025	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.0024 mg/L	0.00024	0.0024	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49026	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.00089 mg/L	0.000089	0.00089	0.005	0.05	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49027	NF2MW06-006	20608042407	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042407-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.00509 mg/L	0.000509	0.00509	0.01	0.1	1	10 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49028	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	none	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49029	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49030	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49031	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49032	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49033	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49034	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49035	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	none	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49036	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49037	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49038	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49039	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49040	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49041	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49042	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0				0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.048	97	0	0	0
49043	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49044	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49045	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49046	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49047	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49048	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49049	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	2-Butanone	MSV3	VWM	78-93-3	U	none	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49050	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	none	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49051	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	2-Chlorotoluene	MSV3	VWM	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49052	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	2-Hexanone	MSV3	VWM	591-78-6	U	none	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49053	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.052	105	0	0	0
49054	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	4-Chlorotoluene	MSV3	VWM	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49055	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49056	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330281	0	0	0	0	0	0
49057	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Acetone	MSV3	VWM	67-64-1	U	none	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49058	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Acrolein	MSV3	VWM	107-02-8	U	none	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49059	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Acrylonitrile	MSV3	VWM	107-13-1	U	none	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49060	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Benzene	MSV3	VWM	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49061	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Bromobenzene	MSV3	VWM	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49062	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Bromodichloromethane	MSV3	VWM	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49063	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Bromoform	MSV3	VWM	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49064	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Bromomethane	MSV3	VWM	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49065	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Carbon disulfide	MSV3	VWM	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49066	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Carbon tetrachloride	MSV3	VWM	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
49067	SL8MW17-017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Chlorobenzene	MSV3	VWM	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0

SL8MW17-49068 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Chloroethane	MSV3	VWM	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49069 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Chloroform	MSV3	VWM	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49070 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Chloromethane	MSV3	VWM	74-87-3	U	none	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49071 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49072 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49073 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Cyclohexane	MSV3	VWM	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49074 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Dibromochloromethane	MSV3	VWM	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49075 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1 SUR		8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.057	114	0	0	0
SL8MW17-49076 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Dibromomethane	MSV3	VWM	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49077 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49078 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Ethylbenzene	MSV3	VWM	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49079 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49080 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49081 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	m,p-Xylene	MSV3	VWM	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49082 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Methyl Acetate	MSV3	VWM	79-20-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49083 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Methyl iodide	MSV3	VWM	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49084 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Methylcyclohexane	MSV3	VWM	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49085 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Methylene chloride	MSV3	VWM	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49086 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Naphthalene	MSV3	VWM	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49087 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	n-Butyl alcohol	MSV3	VWM	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG		8/11/2006	1/0/1900	GCAL	low instrument response (low RRF); elevate SDL for NDs 2x 3 (GW)	330281	0	0	0	0	0	0
SL8MW17-49088 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	n-Butylbenzene	MSV3	VWM	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49089 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	n-Propylbenzene	MSV3	VWM	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49090 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	o-Xylene	MSV3	VWM	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49091 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	sec-Butylbenzene	MSV3	VWM	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49092 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Styrene	MSV3	VWM	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49093 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	none	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49094 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	tert-Butylbenzene	MSV3	VWM	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49095 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Tetrachloroethene	MSV3	VWM	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49096 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Toluene	MSV3	VWM	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49097 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Toluene d8	MSV3	VWM	2037-26-5				0		0		1	1 SUR		8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.048	96	0	0	0
SL8MW17-49098 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49099 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49100 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	none	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49101 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Trichloroethene	MSV3	VWM	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49102 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49103 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49104 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Vinyl acetate	MSV3	VWM	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49105 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Vinyl chloride	MSV3	VWM	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
SL8MW17-49106 017	20608042410	SITE	SW8260B	8/3/2006	1/0/1900	8/4/2006	20608042410-7	HCL	NONE	GW	Xylene (total)	MSV3	VWM	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG		8/11/2006	1/0/1900	GCAL	3 none	330281	0	0	0	0	0	0
NC3PZ02-49107 002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49108 002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (43%, 36%)	329648	0	0	0	0	0	0
NC3PZ02-49109 002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1 SUR	8/3/2006 1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.085	85	0	0	0
NC3PZ02-49110 002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (43%, 36%)	329648	0	0	0	0	0	0
NC3PZ02-49111 002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (43%, 36%)	329648	0	0	0	0	0	0
NC3PZ02-49112 002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/3/2006 1/0/1900	8/4/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (52.5%), 2 Low acid SU recoveries 3 (43%, 36%)	329648	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/3/2006																	8/3/2006	1/0/1900	8/4/2006	1/0/1900		low instrument response (low RRF); elevate SDL for NDs 5x (GW), 2 Low acid SU recoveries							
NC3PZ02-49113	002	20608030204	SITE	SW8270C			20608030204-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0109 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG					GCAL	3 (43%, 36%)	329648	0	0	0	0	0	0
NC3PZ02-49114	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49115	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49116	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																	8/3/2006	1/0/1900	8/4/2006	1/0/1900		low LCS/LCSD ave recovery (55%), 2 Low acid SU recoveries							
NC3PZ02-49117	002	20608030204	SITE	SW8270C			20608030204-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG					GCAL	3 (43%, 36%)	329648	0	0	0	0	0	0
NC3PZ02-49118	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.03	60	0	0	0
NC3PZ02-49119	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.043	43	0	0	0
NC3PZ02-49120	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49121	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49122	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (43%, 36%)	329648	0	0	0	0	0	0
NC3PZ02-49123	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49124	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																	8/3/2006	1/0/1900	8/4/2006	1/0/1900		low instrument response (low RRF); elevate SDL for NDs 3x (GW), 2 Low acid SU recoveries							
NC3PZ02-49125	002	20608030204	SITE	SW8270C			20608030204-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG					GCAL	3 (43%, 36%)	329648	0	0	0	0	0	0
NC3PZ02-49126	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49127	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	2 low acid SU recoveries 3 (43%, 36%)	329648	0	0	0	0	0	0
NC3PZ02-49128	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49129	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49130	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																	8/3/2006	1/0/1900	8/4/2006	1/0/1900		low LCS/LCSD ave recovery (16.5%), 2 Low acid SU recoveries							
NC3PZ02-49131	002	20608030204	SITE	SW8270C			20608030204-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG					GCAL	3 (43%, 36%)	329648	0	0	0	0	0	0
NC3PZ02-49132	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49133	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49134	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49135	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49136	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49137	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49138	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49139	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	none	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49140	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49141	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49142	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49143	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49144	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																	8/3/2006	1/0/1900	8/4/2006	1/0/1900		result is between SDL and SQL, extremely low LCS/LCSD ave recovery (7.5%), poor LCS/LCSD precision (46							
NC3PZ02-49145	002	20608030204	SITE	SW8270C			20608030204-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	J	J	0.00141 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG					GCAL	3 RPD)	329648	0	0	0	0	0	0
NC3PZ02-49146	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (53%)	329648	0	0	0	0	0	0
NC3PZ02-49147	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
NC3PZ02-49148	002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0

49149	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49150	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49151	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49152	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49153	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (20%)	329648	0	0	0	0	0	0
49154	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49155	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49156	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49157	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49158	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49159	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49160	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	U	0.00305 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 equipment blank contamination (0.000851 J mg/L), field blank contamination (0.000838 J mg/L), result is between SDL and SQL	329648	0	0	0	0	0	0
49161	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49162	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49163	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49164	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49165	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (42.5%)	329648	0	0	0	0	0	0
49166	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (59.5%)	329648	0	0	0	0	0	0
49167	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49168	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49169	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (34.5%), 2 Low acid SU recoveries (43%, 36%)	329648	0	0	0	0	0	0
49170	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49171	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.036	72	0	0	0
49172	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (50.5%)	329648	0	0	0	0	0	0
49173	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49174	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49175	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (42%), 2 Low acid SU recoveries (43%, 36%)	329648	0	0	0	0	0	0
49176	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=26), 2 Low acid SU recoveries (43%, 36%)	329648	0	0	0	0	0	0
49177	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49178	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (20%), 2 Low acid SU recoveries (43%, 36%)	329648	0	0	0	0	0	0
49179	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.036	36	0	0	0
49180	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49181	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (21%)	329648	0	0	0	0	0	0
49182	NC3PZ02-002	20608030204	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030204-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.033	66	0	0	0
49183	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49184	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 2 low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
49185	ND1PZ03-003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.089	89	0	0	0

ND1PZ03-49186	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
ND1PZ03-49187	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
ND1PZ03-49188	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52.5%), 2 Low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
ND1PZ03-49189	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0109 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (GW), 2 Low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
ND1PZ03-49190	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49191	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49192	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49193	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%), 2 Low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
ND1PZ03-49194	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0	0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.05	0.036	71	0	0	0
ND1PZ03-49195	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4				0	0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.1	0.041	41	0	0	0
ND1PZ03-49196	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	U	0.000235 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	equipment blank contamination (0.000319 J mg/L), field blank contamination (0.000285 J mg/L), result is between SDL and SQL	329648	0	0	0	0	0	0
ND1PZ03-49197	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49198	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
ND1PZ03-49199	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49200	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49201	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 3x (GW), 2 Low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
ND1PZ03-49202	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49203	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
ND1PZ03-49204	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49205	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49206	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49207	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (16.5%), 2 Low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
ND1PZ03-49208	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49209	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49210	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49211	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49212	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49213	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49214	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49215	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	none	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49216	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49217	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49218	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49219	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND1PZ03-49220	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49221	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG					GCAL	3	extremely low LCS/LCSD ave recovery (7.5%)	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49222	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG					GCAL	3	low LCS/LCSD ave recovery (53%)	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49223	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49224	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49225	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49226	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49227	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49228	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49229	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG					GCAL	3	low LCS/LCSD ave recovery (20%)	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49230	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49231	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49232	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49233	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49234	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49235	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49236	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	U	0.0034 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG					GCAL	3	equipment blank contamination (0.000851 J mg/L), field blank contamination (0.000838 J mg/L), result is between SDL and SQL	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49237	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49238	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49239	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49240	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49241	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG					GCAL	3	low LCS/LCSD ave recovery (42.5%)	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49242	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG					GCAL	3	low LCS/LCSD ave recovery (59.5%)	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49243	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49244	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49245	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG					GCAL	3	low LCS/LCSD ave recovery (34.5%), 2 Low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49246	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49247	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1 SUR					GCAL	3		329648	0.05	0.039	78	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49248	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG					GCAL	3	low LCS/LCSD ave recovery (50.5%)	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49249	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49250	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49251	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG					GCAL	3	low LCS/LCSD ave recovery (42%), 2 Low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49252	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG					GCAL	3	poor calibration fit (%RSD=26), 2 Low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49253	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49254	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG					GCAL	3	low LCS/LCSD ave recovery (20%), 2 Low acid SU recoveries (41%, 35%)	329648	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49255	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1 SUR					GCAL	3		329648	0.1	0.035	35	0	0	0
				8/2/2006	1/0/1900	8/3/2006																		8/3/2006	1/0/1900	8/4/2006	1/0/1900												
ND1PZ03-49256	003	20608030205	SITE	SW8270C			20608030205-1	NONE	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG					GCAL	3	none	329648	0	0	0	0	0	0

ND1PZ03-49257	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (21%)	329648	0	0	0	0	0	0
ND1PZ03-49258	003	20608030205	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030205-1	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.05	0.044	87	0	0	0
ND4MW03-49259	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49260	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
ND4MW03-49261	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.1	0.087	87	0	0	0
ND4MW03-49262	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
ND4MW03-49263	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
ND4MW03-49264	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52.5%), 2 Low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
ND4MW03-49265	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0109 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (GW), 2 Low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
ND4MW03-49266	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49267	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49268	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49269	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%), 2 Low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
ND4MW03-49270	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.05	0.039	79	0	0	0
ND4MW03-49271	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.1	0.027	27	0	0	0
ND4MW03-49272	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49273	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49274	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
ND4MW03-49275	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49276	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49277	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 3x (GW), 2 Low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
ND4MW03-49278	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49279	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
ND4MW03-49280	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49281	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49282	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49283	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (16.5%), 2 Low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
ND4MW03-49284	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49285	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49286	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49287	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49288	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49289	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49290	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49291	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	none	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49292	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
ND4MW03-49293	003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0

49294	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49295	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49296	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49297	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	R	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (7.5%)	329648	0	0	0	0	0	0
49298	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	329648	0	0	0	0	0	0
49299	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49300	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49301	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49302	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49303	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49304	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49305	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (20%)	329648	0	0	0	0	0	0
49306	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49307	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49308	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49309	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49310	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49311	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49312	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49313	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49314	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49315	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49316	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49317	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (42.5%)	329648	0	0	0	0	0	0
49318	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%)	329648	0	0	0	0	0	0
49319	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49320	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49321	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (34.5%), 2 Low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
49322	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49323	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0		0.001			1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.05	0.04	79	0	0	0
49324	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50.5%)	329648	0	0	0	0	0	0
49325	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49326	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49327	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (42%), 2 Low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
49328	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26), 2 Low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
49329	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49330	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (20%), 2 Low acid SU recoveries (27%, 18%)	329648	0	0	0	0	0	0
49331	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2			0		0		0.001			1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.1	0.018	18	0	0	0
49332	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49333	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (21%)	329648	0	0	0	0	0	0
49334	ND4MW03-003	20608030214	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030214-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.001			1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.05	0.065	130	0	0	0

49335	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49336	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 2 low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49337	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.092	92	0	0	0
49338	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 2 low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49339	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 2 low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49340	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low lcs/lcsd ave recovery (52.5%), 2 Low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49341	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0109 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 5x (GW), 2 Low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49342	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49343	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49344	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49345	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low lcs/lcsd ave recovery (55%), 2 Low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49346	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.041	81	0	0	0
49347	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.024	24	0	0	0
49348	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6		none	0.016 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49349	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49350	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 2 low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49351	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49352	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49353	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 3x (GW), 2 Low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49354	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49355	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 2 low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49356	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49357	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49358	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49359	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low lcs/lcsd ave recovery (16.5%), 2 Low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49360	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.00862 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329648	0	0	0	0	0	0
49361	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49362	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49363	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49364	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	J	J	0.00138 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329648	0	0	0	0	0	0
49365	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49366	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49367	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	none	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49368	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49369	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49370	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0

49371	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49372	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49373	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 extremely low LCS/LCSD ave recovery (7.5%)	329648	0	0	0	0	0	0
49374	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (53%)	329648	0	0	0	0	0	0
49375	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	J	J	0.00138 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329648	0	0	0	0	0	0
49376	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49377	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49378	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49379	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49380	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49381	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (20%)	329648	0	0	0	0	0	0
49382	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	J	J	0.00768 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329648	0	0	0	0	0	0
49383	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49384	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49385	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	J	J	0.00493 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329648	0	0	0	0	0	0
49386	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49387	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49388	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49389	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49390	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49391	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	J	J	0.0061 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329648	0	0	0	0	0	0
49392	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49393	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (42.5%)	329648	0	0	0	0	0	0
49394	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (59.5%)	329648	0	0	0	0	0	0
49395	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49396	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49397	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	J	J	0.000969 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 result is between SDL and SQL, low LCS/LCSD ave recovery (34.5%), 2 Low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49398	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49399	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.04	80	0	0	0
49400	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (50.5%)	329648	0	0	0	0	0	0
49401	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49402	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49403	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (42%), 2 Low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49404	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=26), 2 Low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49405	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8		none	0.00638 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
49406	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (20%), 2 Low acid SU recoveries (24%, 15%)	329648	0	0	0	0	0	0
49407	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.1	0.015	15	0	0	0

49408	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	J	J	0.000517 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329648	0	0	0	0	0	0
49409	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (21%)	329648	0	0	0	0	0	0
49410	NE3MW05-005	20608030215	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030215-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0			0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.05	0.049	98	0	0	0
49411	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49412	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (27%, 22%)	329648	0	0	0	0	0	0
49413	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0		0			0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.1	0.085	85	0	0	0
49414	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (27%, 22%)	329648	0	0	0	0	0	0
49415	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (27%, 22%) low LCS/LCSD ave recovery (52.5%), 2 Low acid SU recoveries	329648	0	0	0	0	0	0
49416	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (27%, 22%) low instrument response (low RRF); elevate SDL for NDs 5x (GW), 2 Low acid SU recoveries	329648	0	0	0	0	0	0
49417	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0109 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (27%, 22%)	329648	0	0	0	0	0	0
49418	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49419	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49420	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49421	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%), 2 Low acid SU recoveries (27%, 22%)	329648	0	0	0	0	0	0
49422	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0		0			0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.05	0.039	78	0	0	0
49423	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4			0		0			0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.1	0.027	27	0	0	0
49424	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49425	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49426	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (27%, 22%)	329648	0	0	0	0	0	0
49427	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49428	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49429	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 3x (GW), 2 Low acid SU recoveries (27%, 22%)	329648	0	0	0	0	0	0
49430	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49431	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (27%, 22%)	329648	0	0	0	0	0	0
49432	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49433	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49434	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49435	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (16.5%), 2 Low acid SU recoveries (27%, 22%)	329648	0	0	0	0	0	0
49436	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49437	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49438	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49439	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49440	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49441	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49442	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49443	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	none	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0

49444	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49445	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49446	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49447	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49448	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49449	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	R	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (7.5%)	329648	0	0	0	0	0	0
49450	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	329648	0	0	0	0	0	0
49451	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49452	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49453	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49454	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49455	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	J	0.000648	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329648	0	0	0	0	0	0
49456	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49457	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (20%)	329648	0	0	0	0	0	0
49458	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49459	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49460	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49461	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49462	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49463	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49464	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49465	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49466	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49467	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49468	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49469	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (42.5%)	329648	0	0	0	0	0	0
49470	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%)	329648	0	0	0	0	0	0
49471	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49472	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49473	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (34.5%), 2 Low acid SU recoveries (27%, 22%)	329648	0	0	0	0	0	0
49474	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49475	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0		0.001			1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.05	0.04	80	0	0	0
49476	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50.5%)	329648	0	0	0	0	0	0
49477	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49478	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49479	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (42%), 2 Low acid SU recoveries (27%, 22%)	329648	0	0	0	0	0	0
49480	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26), 2 Low acid SU recoveries (27%, 22%)	329648	0	0	0	0	0	0
49481	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49482	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (20%), 2 Low acid SU recoveries (27%, 22%)	329648	0	0	0	0	0	0
49483	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2			0		0		0.001			1	SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.1	0.022	22	0	0	0
49484	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0

49485	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (21%)	329648	0	0	0	0	0	0
49486	SE1MW08-008	20608030209	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030209-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.05	0.073	146	0	0	0
49487	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49488	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (24%, 20%)	329648	0	0	0	0	0	0
49489	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.1	0.08	80	0	0	0
49490	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (24%, 20%)	329648	0	0	0	0	0	0
49491	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (24%, 20%)	329648	0	0	0	0	0	0
49492	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52.5%), 2 Low acid SU recoveries (24%, 20%)	329648	0	0	0	0	0	0
49493	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0109 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 5x (GW), 2 Low acid SU recoveries (24%, 20%)	329648	0	0	0	0	0	0
49494	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49495	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49496	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49497	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%), 2 Low acid SU recoveries (24%, 20%)	329648	0	0	0	0	0	0
49498	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.05	0.038	76	0	0	0
49499	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.1	0.024	24	0	0	0
49500	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	U	0.000282 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	equipment blank contamination (0.000319 J mg/L), field blank contamination (0.000285 J mg/L), result is between SDL and SQL	329648	0	0	0	0	0	0
49501	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49502	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (24%, 20%)	329648	0	0	0	0	0	0
49503	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49504	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49505	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.002277 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 3x (GW), 2 Low acid SU recoveries (24%, 20%)	329648	0	0	0	0	0	0
49506	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49507	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	2 low acid SU recoveries (24%, 20%)	329648	0	0	0	0	0	0
49508	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49509	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49510	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49511	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (16.5%), 2 Low acid SU recoveries (24%, 20%)	329648	0	0	0	0	0	0
49512	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49513	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49514	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49515	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	none	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49516	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49517	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0

SJ1MW15-49518	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49519	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	none	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49520	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49521	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49522	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49523	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49524	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49525	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	R	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 extremely low LCS/LCSD ave recovery (7.5%)	329648	0	0	0	0	0	0
SJ1MW15-49526	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (53%)	329648	0	0	0	0	0	0
SJ1MW15-49527	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49528	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49529	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49530	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49531	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.000585 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49532	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49533	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (20%)	329648	0	0	0	0	0	0
SJ1MW15-49534	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49535	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49536	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49537	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49538	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49539	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49540	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	U	0.00102 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 equipment blank contamination (0.000851 J mg/L), field blank contamination (0.000838 J mg/L), result is between SDL and SQL	329648	0	0	0	0	0	0
SJ1MW15-49541	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49542	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49543	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49544	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49545	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (42.5%)	329648	0	0	0	0	0	0
SJ1MW15-49546	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (59.5%)	329648	0	0	0	0	0	0
SJ1MW15-49547	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49548	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49549	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (34.5%), 2 Low acid SU recoveries (24%, 20%)	329648	0	0	0	0	0	0
SJ1MW15-49550	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49551	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	329648	0.05	0.039	77	0	0	0
SJ1MW15-49552	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (50.5%)	329648	0	0	0	0	0	0
SJ1MW15-49553	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49554	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 none	329648	0	0	0	0	0	0
SJ1MW15-49555	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (42%), 2 Low acid SU recoveries (24%, 20%)	329648	0	0	0	0	0	0
SJ1MW15-49556	015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=26), 2 Low acid SU recoveries (24%, 20%)	329648	0	0	0	0	0	0

49557	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49558	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (20%), 2 Low acid SU recoveries (24%, 20%)	329648	0	0	0	0	0	0
49559	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.1	0.02	20	0	0	0
49560	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	none	329648	0	0	0	0	0	0
49561	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (21%)	329648	0	0	0	0	0	0
49562	SJ1MW15-015	20608030208	SITE	SW8270C	8/2/2006	1/0/1900	8/3/2006	20608030208-3	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1 SUR	8/3/2006	1/0/1900	8/4/2006	1/0/1900	GCAL	3		329648	0.05	0.047	94	0	0	0
49563	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49564	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49565	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.1	0.088	88	0	0	0
49566	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49567	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49568	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49569	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49570	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49571	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49572	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49573	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49574	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.05	0.037	74	0	0	0
49575	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2-Fluorophenol	MSSV5	RRR	367-12-4				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.1	0.043	43	0	0	0
49576	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	J	U	0.00109 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.000329 J mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0
49577	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49578	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49579	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49580	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49581	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49582	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49583	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49584	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	4-Chloroaniline	MSSV5	RRR	106-47-8	J	U	0.00183 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00144 J mg/L), field blank contamination (0.00126 J mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0
49585	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49586	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49587	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries (43%, 31%)	329692	0	0	0	0	0	0
49588	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49589	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49590	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006			8270C_W_EX	GW	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0

				8/3/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900		equipment blank contamination (0.000711 J mg/L), calibration drift (%D= -26), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (34%), result is between SDL							
49591 MW-500	20608042409 SITE	SW8270C					8270C_W_EX	GW	Aniline	MSSV5	RRR	62-53-3	J	U	0.000965 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG					GCAL	3 and SQL	329692	0	0	0		0	0	0
49592 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Anthracene	MSSV5	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49593 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	329692	0	0	0		0	0	0
49594 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration drift 3 (%D= -27)	329692	0	0	0		0	0	0
				8/3/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900		extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50), calibration drift							
49595 MW-500	20608042409 SITE	SW8270C					8270C_W_EX	GW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG					GCAL	3 (%D= -34)	329692	0	0	0		0	0	0
49596 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49597 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49598 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49599 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49600 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
				8/3/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900		low LCS/LCSD ave recovery							
49601 MW-500	20608042409 SITE	SW8270C					8270C_W_EX	GW	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG					GCAL	3 (39.5%)	329692	0	0	0		0	0	0
49602 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49603 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49604 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49605 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49606 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
				8/3/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900		laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.013 B mg/L), field blank contamination							
49607 MW-500	20608042409 SITE	SW8270C					8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	B	U	0.013 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG					GCAL	3 (0.012 B mg/L)	329692	0	0	0		0	0	0
49608 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
				8/3/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900		low LCS/LCSD ave recovery (31.5%), low MS/MSD ave recovery							
49609 MW-500	20608042409 SITE	SW8270C					8270C_W_EX	GW	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG					GCAL	3 (39.5%)	329692	0	0	0		0	0	0
49610 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Carbazole	MSSV5	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49611 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Chrysene	MSSV5	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49612 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49613 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49614 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49615 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49616 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49617 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=17)	329692	0	0	0		0	0	0
49618 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49619 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluorene	MSSV5	RRR	86-73-7	J	J	0.000307 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329692	0	0	0		0	0	0
49620 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
				8/3/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900		low LCS/LCSD ave recovery (38%), low MS/MSD ave recovery							
49621 MW-500	20608042409 SITE	SW8270C					8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG					GCAL	3 (41.5%)	329692	0	0	0		0	0	0
				8/3/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900		low LCS/LCSD ave recovery (59%), low MS/MSD ave recovery							
49622 MW-500	20608042409 SITE	SW8270C					8270C_W_EX	GW	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG					GCAL	3 (50.5%)	329692	0	0	0		0	0	0
49623 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49624 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Isophorone	MSSV5	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
				8/3/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900		2 low Acid SU recoveries							
49625 MW-500	20608042409 SITE	SW8270C					8270C_W_EX	GW	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG					GCAL	3 (43%, 31%)	329692	0	0	0		0	0	0
49626 MW-500	20608042409 SITE	SW8270C		8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0

49627	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	RRR	4165-60-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.041	82		0	0	0
					8/3/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900		poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery								
49628	MW-500	20608042409	SITE	SW8270C				8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG					GCAL	3 (49.5%)	329692	0	0	0		0	0	0
49629	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	329692	0	0	0		0	0	0
49630	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49631	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (43%, 31%)	329692	0	0	0		0	0	0
49632	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (43%, 31%)	329692	0	0	0		0	0	0
49633	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenanthrene	MSSV5	RRR	85-01-8	J	J	0.000779 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329692	0	0	0		0	0	0
					8/3/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900		low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries								
49634	MW-500	20608042409	SITE	SW8270C				8270C_W_EX	GW	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG					GCAL	3 (43%, 31%)	329692	0	0	0		0	0	0
49635	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol-d5	MSSV5	RRR	4165-62-2				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.031	31		0	0	0
49636	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyrene	MSSV5	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49637	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=24)	329692	0	0	0		0	0	0
49638	MW-500	20608042409	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Terphenyl-d14	MSSV5	RRR	1718-51-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.036	72		0	0	0
49639	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49640	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (49%, 45%)	330309	0	0	0		0	0	0
49641	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.1	0.095	95		0	0	0
49642	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (49%, 45%)	330309	0	0	0		0	0	0
49643	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (49%, 45%)	330309	0	0	0		0	0	0
					8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/11/2006	1/0/1900		poor calibration fit (%RSD=16), 2 low Acid SU recoveries								
49644	NB4PZ01-001	20608042416	SITE	SW8270C				8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG					GCAL	3 (49%, 45%)	330309	0	0	0		0	0	0
49645	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (49%, 45%)	330309	0	0	0		0	0	0
49646	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49647	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49648	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49649	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (49%, 45%)	330309	0	0	0		0	0	0
49650	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.05	0.038	75		0	0	0
49651	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.1	0.049	49		0	0	0
49652	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49653	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49654	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (49%, 45%)	330309	0	0	0		0	0	0
49655	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49656	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49657	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (49%, 45%)	330309	0	0	0		0	0	0
49658	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49659	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (49%, 45%)	330309	0	0	0		0	0	0
49660	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49661	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49662	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0

				8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/11/2006	1/0/1900			low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries							
49663	NB4PZ01-001	20608042416	SITE	SW8270C				8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG					GCAL	3	(49%, 45%)	330309	0	0	0	0	0	0
49664	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49665	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49666	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/11/2006	1/0/1900			low LCS/LCSD ave recovery (49%), low MS/MSD ave							
49667	NB4PZ01-001	20608042416	SITE	SW8270C				8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG					GCAL	3	recovery (34%)	330309	0	0	0	0	0	0
49668	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49669	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/11/2006	1/0/1900			equipment blank contamination (0.00366 J mg/L), field blank contamination (0.00371 J mg/L), poor calibration fit (%RSD=48), result is between SDL							
49670	NB4PZ01-001	20608042416	SITE	SW8270C				8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	J	U	0.000799 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG					GCAL	3	and SQL	330309	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/11/2006	1/0/1900			extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=27), calibration drift							
49671	NB4PZ01-001	20608042416	SITE	SW8270C				8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	R	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG					GCAL	3	(%D= -37)	330309	0	0	0	0	0	0
49672	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49673	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	330309	0	0	0	0	0	0
49674	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49675	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49676	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/11/2006	1/0/1900			equipment blank contamination (0.0021 J mg/L), low LCS/LCSD ave recovery (39.5%), result is between SDL							
49677	NB4PZ01-001	20608042416	SITE	SW8270C				8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	J	U	0.00115 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG					GCAL	3	and SQL	330309	0	0	0	0	0	0
49678	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49679	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49680	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49681	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49682	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/11/2006	1/0/1900			laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.013 B mg/L), field blank							
49683	NB4PZ01-001	20608042416	SITE	SW8270C				8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.02 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG					GCAL	3	contamination (0.012 B mg/L)	330309	0	0	0	0	0	0
49684	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/11/2006	1/0/1900			low LCS/LCSD ave recovery (31.5%), low MS/MSD ave recovery							
49685	NB4PZ01-001	20608042416	SITE	SW8270C				8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG					GCAL	3	(39.5%)	330309	0	0	0	0	0	0
49686	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49687	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49688	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49689	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49690	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0

49691	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49692	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		U	0.017 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00308 J mg/L), field blank contamination (0.00302 J mg/L)	330309	0	0	0	0	0	0
49693	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49694	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49695	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49696	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49697	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%), low MS/MSD ave recovery (41.5%)	330309	0	0	0	0	0	0
49698	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%), low MS/MSD ave recovery (50.5%)	330309	0	0	0	0	0	0
49699	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49700	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49701	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (49%, 45%)	330309	0	0	0	0	0	0
49702	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49703	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330309	0.05	0.041	81	0	0	0
49704	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=21), calibration drift (%D= -39), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (49.5%)	330309	0	0	0	0	0	0
49705	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49706	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49707	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (49%, 45%)	330309	0	0	0	0	0	0
49708	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20), 2 low Acid SU recoveries (49%, 45%)	330309	0	0	0	0	0	0
49709	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49710	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries (49%, 45%)	330309	0	0	0	0	0	0
49711	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330309	0.1	0.045	45	0	0	0
49712	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49713	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28)	330309	0	0	0	0	0	0
49714	NB4PZ01-001	20608042416	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330309	0.05	0.039	78	0	0	0
49715	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49716	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49717	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.1	0.092	92	0	0	0
49718	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49719	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49720	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49721	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49722	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0

49723	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49724	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49725	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49726	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.05	0.038	76	0	0	0
49727	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorophenol	MSSV5	RRR	367-12-4				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.052	52	0	0	0
49728	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49729	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49730	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49731	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49732	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49733	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49734	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49735	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49736	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloroaniline	MSSV5	RRR	106-47-8	U	none	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49737	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49738	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49739	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49740	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49741	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49742	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acetophenone	MSSV5	RRR	98-86-2	J	U	0.00657 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 equipment blank contamination (0.00271 J mg/L), field blank contamination (0.00248 J mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0
49743	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 calibration drift (%D= -26), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (34%)	329692	0	0	0	0	0	0
49744	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Anthracene	MSSV5	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49745	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 calibration drift (%D= -24)	329692	0	0	0	0	0	0
49746	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 calibration drift (%D= -27)	329692	0	0	0	0	0	0
49747	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50), calibration drift (%D= -34)	329692	0	0	0	0	0	0
49748	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49749	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49750	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49751	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49752	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
49753	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (39.5%)	329692	0	0	0	0	0	0
49754	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzyl alcohol	MSSV5	RRR	100-51-6	J	U	0.00231 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 equipment blank contamination (0.000474 J mg/L), field blank contamination (0.000445 J mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0

49755	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49756	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49757	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49758	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49759	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	B	U	0.013 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.013 B mg/L), field blank contamination (0.012 B mg/L)	329692	0	0	0	0	0	0
49760	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49761	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (31.5%), low MS/MSD ave recovery (39.5%)	329692	0	0	0	0	0	0
49762	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Carbazole	MSSV5	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49763	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Chrysene	MSSV5	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49764	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49765	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49766	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49767	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49768	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49769	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329692	0	0	0	0	0	0
49770	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49771	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49772	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49773	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%), low MS/MSD ave recovery (41.5%)	329692	0	0	0	0	0	0
49774	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%), low MS/MSD ave recovery (50.5%)	329692	0	0	0	0	0	0
49775	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49776	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Isophorone	MSSV5	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49777	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	m,p-Cresol	MSSV5	RRR	1319-77-3MP		J-	0.012 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49778	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49779	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	RRR	4165-60-0				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.05	0.045	89	0	0	0
49780	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (49.5%)	329692	0	0	0	0	0	0
49781	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329692	0	0	0	0	0	0
49782	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49783	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	o-Cresol	MSSV5	RRR	95-48-7	J	J	0.00806 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	result is between SDL and SQL, 2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49784	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0
49785	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49786	ND2MW01-001	20608042404	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries (52%, 44%)	329692	0	0	0	0	0	0

49787	ND2MW01-001	20608042404 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol-d5	MSSV5	RRR	4165-62-2				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.044	44		0	0	0
49788	ND2MW01-001	20608042404 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyrene	MSSV5	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49789	ND2MW01-001	20608042404 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=24)	329692	0	0	0		0	0	0
49790	ND2MW01-001	20608042404 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Terphenyl-d14	MSSV5	RRR	1718-51-0				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.05	0.033	66		0	0	0
49791	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49792	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (40%, 30%)	329692	0	0	0		0	0	0
49793	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.077	77		0	0	0
49794	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (40%, 30%)	329692	0	0	0		0	0	0
49795	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (40%, 30%)	329692	0	0	0		0	0	0
49796	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (40%, 30%)	329692	0	0	0		0	0	0
49797	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (40%, 30%)	329692	0	0	0		0	0	0
49798	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49799	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49800	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49801	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (40%, 30%)	329692	0	0	0		0	0	0
49802	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.035	70		0	0	0
49803	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorophenol	MSSV5	RRR	367-12-4				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.1	0.04	40		0	0	0
49804	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	J	U	0.0011 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	equipment blank contamination (0.000329 J mg/L), result is between SDL 3 and SQL	329692	0	0	0		0	0	0
49805	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49806	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (40%, 30%)	329692	0	0	0		0	0	0
49807	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49808	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49809	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (40%, 30%)	329692	0	0	0		0	0	0
49810	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49811	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (40%, 30%)	329692	0	0	0		0	0	0
49812	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloroaniline	MSSV5	RRR	106-47-8	J	U	0.00291 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	equipment blank contamination (0.00144 J mg/L), field blank contamination (0.00126 J mg/L), result is between SDL 3 and SQL	329692	0	0	0		0	0	0
49813	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49814	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49815	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries 3 (40%, 30%)	329692	0	0	0		0	0	0
49816	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49817	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
49818	ND3MW02-002	20608042408 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acetophenone	MSSV5	RRR	98-86-2	J	U	0.000507 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG					GCAL	equipment blank contamination (0.00271 J mg/L), field blank contamination (0.00248 J mg/L), result is between SDL 3 and SQL	329692	0	0	0		0	0	0

				8/3/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900			equipment blank contamination (0.000711 J mg/L), calibration drift (%D= -26), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (34%), result is between SDL							
49819	ND3MW02-002	20608042408	SITE	SW8270C				8270C_W_EX	GW	Aniline	MSSV5	RRR	62-53-3	J	U	0.00173 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG					GCAL	3	and SQL	329692	0	0	0	0	0	0
49820	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Anthracene	MSSV5	RRR	120-12-7	J	J	0.000832 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329692	0	0	0	0	0	0
49821	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329692	0	0	0	0	0	0
49822	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	329692	0	0	0	0	0	0
				8/3/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900			extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50),							
49823	ND3MW02-002	20608042408	SITE	SW8270C				8270C_W_EX	GW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG					GCAL	3	calibration drift (%D= -34)	329692	0	0	0	0	0	0
49824	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49825	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49826	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49827	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49828	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49829	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (39.5%)	329692	0	0	0	0	0	0
49830	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49831	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49832	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49833	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49834	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
				8/3/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900			laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.013 B mg/L), field blank contamination							
49835	ND3MW02-002	20608042408	SITE	SW8270C				8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	B	U	0.012 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG					GCAL	3	(0.012 B mg/L)	329692	0	0	0	0	0	0
49836	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
				8/3/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900			low LCS/LCSD ave recovery (31.5%), low MS/MSD ave recovery							
49837	ND3MW02-002	20608042408	SITE	SW8270C				8270C_W_EX	GW	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG					GCAL	3	(39.5%)	329692	0	0	0	0	0	0
49838	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Carbazole	MSSV5	RRR	86-74-8	J	J	0.000252 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329692	0	0	0	0	0	0
49839	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Chrysene	MSSV5	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49840	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49841	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49842	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49843	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
				8/3/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900			equipment blank contamination (0.00308 J mg/L), field blank contamination (0.00302 J mg/L), result is between SDL							
49844	ND3MW02-002	20608042408	SITE	SW8270C				8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	J	U	0.00121 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG					GCAL	3	and SQL	329692	0	0	0	0	0	0
49845	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329692	0	0	0	0	0	0
49846	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49847	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluorene	MSSV5	RRR	86-73-7	J	J	0.000281 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329692	0	0	0	0	0	0
49848	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0

49849	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%), low MS/MSD ave recovery (41.5%)	329692	0	0	0	0	0	0
49850	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%), low MS/MSD ave recovery (50.5%)	329692	0	0	0	0	0	0
49851	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49852	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Isophorone	MSSV5	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49853	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (40%, 30%)	329692	0	0	0	0	0	0
49854	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49855	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	RRR	4165-60-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.05	0.037	74	0	0	0
49856	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (49.5%)	329692	0	0	0	0	0	0
49857	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329692	0	0	0	0	0	0
49858	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49859	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (40%, 30%)	329692	0	0	0	0	0	0
49860	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (40%, 30%)	329692	0	0	0	0	0	0
49861	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49862	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries (40%, 30%)	329692	0	0	0	0	0	0
49863	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol-d5	MSSV5	RRR	4165-62-2				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.1	0.03	30	0	0	0
49864	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyrene	MSSV5	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49865	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24)	329692	0	0	0	0	0	0
49866	ND3MW02-002	20608042408	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Terphenyl-d14	MSSV5	RRR	1718-51-0				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.05	0.033	66	0	0	0
49867	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49868	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49869	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.1	0.08	80	0	0	0
49870	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49871	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49872	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49873	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49874	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49875	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49876	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49877	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49878	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.05	0.037	74	0	0	0
49879	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorophenol	MSSV5	RRR	367-12-4				0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.1	0.051	51	0	0	0
49880	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49881	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49882	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49883	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49884	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0

49885	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49886	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49887	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49888	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloroaniline	MSSV5	RRR	106-47-8	U	none	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49889	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49890	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49891	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49892	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49893	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49894	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49895	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -26), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (34%)	329692	0	0	0	0	0	0
49896	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Anthracene	MSSV5	RRR	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49897	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329692	0	0	0	0	0	0
49898	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	329692	0	0	0	0	0	0
49899	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50), calibration drift (%D= -34)	329692	0	0	0	0	0	0
49900	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49901	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49902	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	J	J	0.00143	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329692	0	0	0	0	0	0
49903	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	J	J	0.00148	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329692	0	0	0	0	0	0
49904	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49905	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (39.5%)	329692	0	0	0	0	0	0
49906	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49907	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49908	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49909	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49910	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49911	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.00948	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.013 B mg/L), field blank contamination (0.012 B mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0
49912	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49913	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (31.5%), low MS/MSD ave recovery (39.5%)	329692	0	0	0	0	0	0
49914	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Carbazole	MSSV5	RRR	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49915	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Chrysene	MSSV5	RRR	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49916	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	J	J	0.00294	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329692	0	0	0	0	0	0

49917	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49918	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49919	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49920	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49921	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329692	0	0	0	0	0	0
49922	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49923	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49924	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49925	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%), low MS/MSD ave recovery (41.5%)	329692	0	0	0	0	0	0
49926	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%), low MS/MSD ave recovery (50.5%)	329692	0	0	0	0	0	0
49927	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	J	J	0.00328	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329692	0	0	0	0	0	0
49928	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Isophorone	MSSV5	RRR	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49929	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49930	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49931	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	RRR	4165-60-0					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.05	0.04	80	0	0	0
49932	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (49.5%)	329692	0	0	0	0	0	0
49933	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329692	0	0	0	0	0	0
49934	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49935	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49936	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49937	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49938	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries (51%, 35%)	329692	0	0	0	0	0	0
49939	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol-d5	MSSV5	RRR	4165-62-2					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.1	0.035	35	0	0	0
49940	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyrene	MSSV5	RRR	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
49941	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24)	329692	0	0	0	0	0	0
49942	NE1MW04-004	20608042401	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Terphenyl-d14	MSSV5	RRR	1718-51-0					0		0		0.001	1	SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.05	0.032	65	0	0	0
49943	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00204	mg/L	0.000204	0.00204	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49944	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00373	mg/L	0.000373	0.00373	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49945	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6					0		0		0.001	10	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330309	0.1	0	0	0	0	0
49946	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0042	mg/L	0.00042	0.0042	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49947	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00292	mg/L	0.000292	0.00292	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49948	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.06	mg/L	0.006	0.06	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	330309	0	0	0	0	0	0
49949	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	none	0.022	mg/L	0.00218	0.022	0.05	0.5	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49950	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.004	mg/L	0.0004	0.004	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49951	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00354	mg/L	0.000354	0.00354	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49952	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.00326	mg/L	0.000326	0.00326	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0
49953	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00321	mg/L	0.000321	0.00321	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330309	0	0	0	0	0	0

49954	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.001	10	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.05	0	0		0	0	0
49955	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.001	10	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.1	0	0		0	0	0
49956	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.00216 mg/L	0.000216	0.00216	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49957	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.00981 mg/L	0.000981	0.00981	0.05	0.5	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49958	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.00378 mg/L	0.000378	0.00378	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49959	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.00307 mg/L	0.000307	0.00307	0.02	0.2	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49960	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.00293 mg/L	0.000293	0.00293	0.05	0.5	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49961	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	none	0.00759 mg/L	0.000759	0.00759	0.05	0.5	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49962	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00393 mg/L	0.000393	0.00393	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49963	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.00283 mg/L	0.000283	0.00283	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49964	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.00341 mg/L	0.000341	0.00341	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49965	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00355 mg/L	0.000355	0.00355	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49966	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.00821 mg/L	0.000821	0.00821	0.05	0.5	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49967	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.018 mg/L	0.00175	0.018	0.05	0.5	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%)	330309	0	0	0		0	0	0
49968	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.00219 mg/L	0.000219	0.00219	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49969	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.00258 mg/L	0.000258	0.00258	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49970	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00397 mg/L	0.000397	0.00397	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49971	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.0034 mg/L	0.00034	0.0034	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (34%)	330309	0	0	0		0	0	0
49972	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0035 mg/L	0.00035	0.0035	0.01	0.02	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49973	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.00473 mg/L	0.000473	0.00473	0.05	0.2	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49974	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0047 mg/L	0.00047	0.0047	0.02	0.2	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=48)	330309	0	0	0		0	0	0
49975	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzidine	MSSV4	RRR	92-87-5	U	R	0.072 mg/L	0.00718	0.072	0.05	0.4	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=27), calibration drift (%D= -37)	330309	0	0	0		0	0	0
49976	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.00205 mg/L	0.000205	0.00205	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49977	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0013 mg/L	0.00013	0.0013	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=18)	330309	0	0	0		0	0	0
49978	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.00244 mg/L	0.000244	0.00244	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49979	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.00199 mg/L	0.000199	0.00199	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49980	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.00278 mg/L	0.000278	0.00278	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49981	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.01 mg/L	0.001	0.01	0.05	0.5	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (39.5%)	330309	0	0	0		0	0	0
49982	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.00265 mg/L	0.000265	0.00265	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49983	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.00176 mg/L	0.000176	0.00176	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49984	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.00192 mg/L	0.000192	0.00192	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49985	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.00357 mg/L	0.000357	0.00357	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49986	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.00283 mg/L	0.000283	0.00283	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49987	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.00585 mg/L	0.000585	0.00585	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49988	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.00356 mg/L	0.000356	0.00356	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49989	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.00309 mg/L	0.000309	0.00309	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (31.5%), low MS/MSD ave recovery (39.5%)	330309	0	0	0		0	0	0
49990	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00214 mg/L	0.000214	0.00214	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49991	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.00311 mg/L	0.000311	0.00311	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49992	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00287 mg/L	0.000287	0.00287	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49993	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.00228 mg/L	0.000228	0.00228	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0
49994	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.00342 mg/L	0.000342	0.00342	0.01	0.1	0.001	10	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0		0	0	0

49995	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.00206 mg/L	0.000206	0.00206	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
49996	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.00735 mg/L	0.000735	0.00735	0.01	0.05	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
49997	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00337 mg/L	0.000337	0.00337	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
49998	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.00231 mg/L	0.000231	0.00231	0.01	0.02	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
49999	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.0023 mg/L	0.00023	0.0023	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
50000	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.00291 mg/L	0.000291	0.00291	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
50001	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.019 mg/L	0.00185	0.019	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (38%), low MS/MSD ave recovery (41.5%)	330309	0	0	0	0	0	0
50002	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.015 mg/L	0.00145	0.015	0.01	0.05	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (59%), low MS/MSD ave recovery (50.5%)	330309	0	0	0	0	0	0
50003	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.0024 mg/L	0.00024	0.0024	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
50004	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00271 mg/L	0.000271	0.00271	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
50005	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.00933 mg/L	0.000933	0.00933	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
50006	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.00226 mg/L	0.000226	0.00226	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
50007	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0				0		0		0.001	10 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.05	0	0	0	0	0
50008	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.011 mg/L	0.00113	0.011	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=21), calibration drift (%D= -39), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (49.5%)	330309	0	0	0	0	0	0
50009	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.00246 mg/L	0.000246	0.00246	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
50010	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0027 mg/L	0.00027	0.0027	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
50011	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0024 mg/L	0.00024	0.0024	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
50012	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.019 mg/L	0.00187	0.019	0.05	0.5	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=20)	330309	0	0	0	0	0	0
50013	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.00191 mg/L	0.000191	0.00191	0.01	0.02	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
50014	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.00132 mg/L	0.000132	0.00132	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery (52%)	330309	0	0	0	0	0	0
50015	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol-d5	MSSV4	RRR	4165-62-2				0		0		0.001	10 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.1	0	0	0	0	0
50016	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.00234 mg/L	0.000234	0.00234	0.01	0.02	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330309	0	0	0	0	0	0
50017	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.036 mg/L	0.00365	0.036	0.01	0.1	0.001	10 TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=28)	330309	0	0	0	0	0	0
50018	NF1PZ05-005	20608042402	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Terphenyl-d14	MSSV4	RRR	1718-51-0				0		0		0.001	10 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330309	0.05	0	0	0	0	0
50019	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50020	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 2 low Acid SU recoveries (43%, 26%)	329692	0	0	0	0	0	0
50021	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.091	91	0	0	0
50022	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 2 low Acid SU recoveries (43%, 26%)	329692	0	0	0	0	0	0
50023	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 2 low Acid SU recoveries (43%, 26%)	329692	0	0	0	0	0	0
50024	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 2 low Acid SU recoveries (43%, 26%)	329692	0	0	0	0	0	0
50025	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 2 low Acid SU recoveries (43%, 26%)	329692	0	0	0	0	0	0
50026	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50027	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50028	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50029	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 2 low Acid SU recoveries (43%, 26%)	329692	0	0	0	0	0	0
50030	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.05	0.039	77	0	0	0
50031	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorophenol	MSSV5	RRR	367-12-4				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.1	0.043	43	0	0	0
50032	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0

50033	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50034	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (43%, 26%)	329692	0	0	0	0	0	0
50035	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50036	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50037	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (43%, 26%)	329692	0	0	0	0	0	0
50038	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50039	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	2 low Acid SU recoveries 3 (43%, 26%)	329692	0	0	0	0	0	0
50040	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloroaniline	MSSV5	RRR	106-47-8		none	0.013 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50041	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50042	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50043	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries 3 (43%, 26%)	329692	0	0	0	0	0	0
50044	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50045	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50046	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50047	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Aniline	MSSV5	RRR	62-53-3		J-	0.011 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	calibration drift (%D= -26), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery 3 (34%)	329692	0	0	0	0	0	0
50048	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Anthracene	MSSV5	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50049	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	329692	0	0	0	0	0	0
50050	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	calibration drift 3 (%D= -27)	329692	0	0	0	0	0	0
50051	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50), calibration drift 3 (%D= -34)	329692	0	0	0	0	0	0
50052	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50053	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50054	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50055	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50056	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50057	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (39.5%)	329692	0	0	0	0	0	0
50058	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50059	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50060	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50061	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50062	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50063	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	B	U	0.023 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.013 B mg/L), field blank contamination 3 (0.012 B mg/L)	329692	0	0	0	0	0	0
50064	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50065	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (31.5%), low MS/MSD ave recovery 3 (39.5%)	329692	0	0	0	0	0	0
50066	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Carbazole	MSSV5	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0

50067	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Chrysene	MSSV5	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50068	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50069	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50070	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50071	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50072	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	J	U	0.00172 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00308 J mg/L), field blank contamination (0.00302 J mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0
50073	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329692	0	0	0	0	0	0
50074	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50075	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50076	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50077	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%), low MS/MSD ave recovery (41.5%)	329692	0	0	0	0	0	0
50078	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%), low MS/MSD ave recovery (50.5%)	329692	0	0	0	0	0	0
50079	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50080	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Isophorone	MSSV5	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50081	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 26%)	329692	0	0	0	0	0	0
50082	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50083	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	RRR	4165-60-0				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.05	0.042	83	0	0	0
50084	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (49.5%)	329692	0	0	0	0	0	0
50085	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329692	0	0	0	0	0	0
50086	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50087	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 26%)	329692	0	0	0	0	0	0
50088	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (43%, 26%)	329692	0	0	0	0	0	0
50089	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50090	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries (43%, 26%)	329692	0	0	0	0	0	0
50091	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol-d5	MSSV5	RRR	4165-62-2				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.1	0.026	26	0	0	0
50092	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyrene	MSSV5	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50093	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24)	329692	0	0	0	0	0	0
50094	NF2MW06-006	20608042407	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Terphenyl-d14	MSSV5	RRR	1718-51-0				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3		329692	0.05	0.033	65	0	0	0
50095	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50096	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 36%)	329692	0	0	0	0	0	0
50097	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.1	0.095	95	0	0	0
50098	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 36%)	329692	0	0	0	0	0	0
50099	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 36%)	329692	0	0	0	0	0	0
50100	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 36%)	329692	0	0	0	0	0	0

SA4PZ07-50101	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 36%)	329692	0	0	0	0	0	0
SA4PZ07-50102	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA4PZ07-50103	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA4PZ07-50104	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA4PZ07-50105	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 36%)	329692	0	0	0	0	0	0
SA4PZ07-50106	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.05	0.037	74	0	0	0
SA4PZ07-50107	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorophenol	MSSV5	RRR	367-12-4				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.1	0.047	47	0	0	0
SA4PZ07-50108	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA4PZ07-50109	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA4PZ07-50110	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 36%)	329692	0	0	0	0	0	0
SA4PZ07-50111	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA4PZ07-50112	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA4PZ07-50113	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 36%)	329692	0	0	0	0	0	0
SA4PZ07-50114	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA4PZ07-50115	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 36%)	329692	0	0	0	0	0	0
SA4PZ07-50116	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloroaniline	MSSV5	RRR	106-47-8	J	U	0.00138 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00144 J mg/L), field blank contamination (0.00126 J mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0
SA4PZ07-50117	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA4PZ07-50118	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA4PZ07-50119	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries (47%, 36%)	329692	0	0	0	0	0	0
SA4PZ07-50120	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA4PZ07-50121	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA4PZ07-50122	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA4PZ07-50123	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -26), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (34%)	329692	0	0	0	0	0	0
SA4PZ07-50124	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Anthracene	MSSV5	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA4PZ07-50125	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329692	0	0	0	0	0	0
SA4PZ07-50126	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	329692	0	0	0	0	0	0
SA4PZ07-50127	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50), calibration drift (%D= -34)	329692	0	0	0	0	0	0
SA4PZ07-50128	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA4PZ07-50129	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA4PZ07-50130	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA4PZ07-50131	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
SA4PZ07-50132	007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		equipment blank contamination (0.0021 J mg/L), low LCS/LCSD ave recovery (39.5%), result is between SDL							
50133	SA4PZ07-007	20608042414	SITE	SW8270C				8270C_W_EX	GW	Benzoic acid	MSSV5	RRR	65-85-0	J	U	0.00146 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG					GCAL	3 and SQL	329692	0	0	0	0	0	0
50134	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50135	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50136	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50137	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50138	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.013 B mg/L), field blank contamination							
50139	SA4PZ07-007	20608042414	SITE	SW8270C				8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	B	U	0.017 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG					GCAL	3 (0.012 B mg/L)	329692	0	0	0	0	0	0
50140	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		low LCS/LCSD ave recovery (31.5%), low MS/MSD ave recovery							
50141	SA4PZ07-007	20608042414	SITE	SW8270C				8270C_W_EX	GW	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG					GCAL	3 (39.5%)	329692	0	0	0	0	0	0
50142	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Carbazole	MSSV5	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50143	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Chrysene	MSSV5	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50144	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50145	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50146	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50147	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		equipment blank contamination (0.00308 J mg/L), field blank contamination							
50148	SA4PZ07-007	20608042414	SITE	SW8270C				8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2		U	0.014 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG					GCAL	3 (0.00302 J mg/L)	329692	0	0	0	0	0	0
50149	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=17)	329692	0	0	0	0	0	0
50150	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50151	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50152	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		low LCS/LCSD ave recovery (38%), low MS/MSD ave recovery							
50153	SA4PZ07-007	20608042414	SITE	SW8270C				8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG					GCAL	3 (41.5%)	329692	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		low LCS/LCSD ave recovery (59%), low MS/MSD ave recovery							
50154	SA4PZ07-007	20608042414	SITE	SW8270C				8270C_W_EX	GW	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG					GCAL	3 (50.5%)	329692	0	0	0	0	0	0
50155	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50156	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Isophorone	MSSV5	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		2 low Acid SU recoveries							
50157	SA4PZ07-007	20608042414	SITE	SW8270C				8270C_W_EX	GW	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG					GCAL	3 (47%, 36%)	329692	0	0	0	0	0	0
50158	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
50159	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	RRR	4165-60-0				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329692	0.05	0.041	82	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery							
50160	SA4PZ07-007	20608042414	SITE	SW8270C				8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG					GCAL	3 (49.5%)	329692	0	0	0	0	0	0
50161	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 calibration drift (%D= -21)	329692	0	0	0	0	0	0
50162	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0

50163	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 36%)	329692	0	0	0	0	0	0
50164	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (47%, 36%)	329692	0	0	0	0	0	0
50165	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50166	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries (47%, 36%)	329692	0	0	0	0	0	0
50167	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol-d5	MSSV5	RRR	4165-62-2				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.1	0.036	36	0	0	0
50168	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyrene	MSSV5	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50169	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24)	329692	0	0	0	0	0	0
50170	SA4PZ07-007	20608042414	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Terphenyl-d14	MSSV5	RRR	1718-51-0				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.05	0.037	73	0	0	0
50171	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50172	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50173	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.1	0.085	85	0	0	0
50174	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50175	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50176	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50177	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50178	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50179	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50180	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50181	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50182	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.05	0.039	77	0	0	0
50183	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Fluorophenol	MSSV5	RRR	367-12-4				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.1	0.044	44	0	0	0
50184	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50185	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50186	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50187	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50188	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50189	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50190	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50191	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50192	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chloroaniline	MSSV5	RRR	106-47-8	J	U	0.00165 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00144 J mg/L), field blank contamination (0.00126 J mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0
50193	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50194	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50195	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43.5%), low MS/MSD ave recovery (50%), 2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50196	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0

SL8MW17-50197 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50198 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50199 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Aniline	MSSV5	RRR	62-53-3	J	U	0.000781 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 equipment blank contamination (0.000711 J mg/L), calibration drift (%D= -26), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (34%), result is between SDL and SQL	329692	0	0	0	0	0	0
SL8MW17-50200 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Anthracene	MSSV5	RRR	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50201 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 calibration drift (%D= -24)	329692	0	0	0	0	0	0
SL8MW17-50202 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 calibration drift (%D= -27)	329692	0	0	0	0	0	0
SL8MW17-50203 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 extremely low MS/MSD ave recovery (0%), poor calibration fit (%RSD=50), calibration drift (%D= -34)	329692	0	0	0	0	0	0
SL8MW17-50204 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50205 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50206 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50207 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50208 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50209 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (39.5%)	329692	0	0	0	0	0	0
SL8MW17-50210 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50211 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50212 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50213 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50214 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50215 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	B	U	0.01 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.012 mg/L), equipment blank contamination (0.013 B mg/L), field blank contamination (0.012 B mg/L)	329692	0	0	0	0	0	0
SL8MW17-50216 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50217 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (31.5%), low MS/MSD ave recovery (39.5%)	329692	0	0	0	0	0	0
SL8MW17-50218 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Carbazole	MSSV5	RRR	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50219 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Chrysene	MSSV5	RRR	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50220 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50221 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50222 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50223 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50224 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	J	U	0.000744 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 equipment blank contamination (0.00308 J mg/L), field blank contamination (0.00302 J mg/L), result is between SDL and SQL	329692	0	0	0	0	0	0
SL8MW17-50225 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=17)	329692	0	0	0	0	0	0
SL8MW17-50226 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50227 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
SL8MW17-50228 017	20608042410 SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0

50229	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (38%), low MS/MSD ave recovery (41.5%)	329692	0	0	0	0	0	0
50230	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%), low MS/MSD ave recovery (50.5%)	329692	0	0	0	0	0	0
50231	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50232	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Isophorone	MSSV5	RRR	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50233	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50234	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50235	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	RRR	4165-60-0				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.05	0.042	84	0	0	0
50236	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (49%), low MS/MSD ave recovery (49.5%)	329692	0	0	0	0	0	0
50237	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329692	0	0	0	0	0	0
50238	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50239	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50240	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50241	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50242	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (32.5%), low MS/MSD ave recovery (52%), 2 low Acid SU recoveries (44%, 30%)	329692	0	0	0	0	0	0
50243	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Phenol-d5	MSSV5	RRR	4165-62-2				0		0		0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.1	0.03	30	0	0	0
50244	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyrene	MSSV5	RRR	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
50245	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24)	329692	0	0	0	0	0	0
50246	SL8MW17-017	20608042410	SITE	SW8270C	8/3/2006	1/0/1900	8/4/2006	8270C_W_EX	GW	Terphenyl-d14	MSSV5	RRR	1718-51-0								0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329692	0.05	0.035	69	0	0	0
50247	ND3MW02-002	20608042408	SITE	SW9038	8/3/2006	1/0/1900	8/4/2006	NONE	GW	Sulfate	HACH2	JEM	14808-79-8		none	3680 mg/L	1.9	186	5	500	1	100 TRG			8/14/2006	1/0/1900	GCAL	3	none	330423	0	0	0	0	0	0
50248	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50249	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U		0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50250	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U		0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50251	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U		0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50252	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U		0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50253	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U		0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50254	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U		0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50255	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U		0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50256	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U		0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50257	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50258	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U		0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50259	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U		0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50260	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50261	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG			8/4/2006	1/0/1900	GCAL	3		329530	0	0	0	0	0	0
50262	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0		1	1 SUR			8/4/2006	1/0/1900	GCAL	3		329530	0.05	0.056	112	0	0	0

50263	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50264	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50265	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50266	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50267	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50268	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50269	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50270	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50271	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50272	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50273	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.045	90	0	0	0
50274	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50275	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50276	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50277	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50278	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50279	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50280	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50281	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50282	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50283	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50284	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50285	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50286	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50287	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50288	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50289	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50290	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50291	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50292	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50293	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50294	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50295	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.053	106	0	0	0
50296	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50297	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50298	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50299	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50300	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50301	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50302	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50303	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50304	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50305	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50306	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50307	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50308	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50309	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50310	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50311	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

50312	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50313	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50314	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50315	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50316	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50317	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.053	107	0	0	0
50318	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50319	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50320	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50321	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50322	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50323	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50324	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50325	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50326	TB-1154	20608030207	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50327	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50328	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50329	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50330	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50331	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50332	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50333	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50334	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50335	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50336	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50337	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50338	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50339	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50340	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50341	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.058	115	0	0	0
50342	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50343	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50344	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50345	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50346	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50347	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50348	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50349	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50350	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50351	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50352	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.045	90	0	0	0
50353	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

50354 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50355 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50356 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50357 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50358 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50359 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50360 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50361 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50362 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50363 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50364 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50365 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50366 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50367 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50368 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50369 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50370 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50371 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50372 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50373 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50374 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.052	105	0	0	0
50375 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50376 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50377 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50378 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50379 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50380 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50381 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50382 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50383 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50384 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50385 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50386 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50387 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50388 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50389 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50390 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50391 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50392 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50393 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50394 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50395 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50396 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.054	107	0	0	0
50397 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50398 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50399 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50400 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50401 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50402 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50403 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50404 TB-1156	20608030213 TRIPBK SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

50405	TB-1156	20608030213	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/3/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50406	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50407	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50408	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50409	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50410	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50411	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50412	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50413	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50414	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50415	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50416	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50417	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50418	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50419	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50420	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.059	119	0	0	0
50421	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50422	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50423	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50424	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50425	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50426	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50427	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50428	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50429	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50430	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50431	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.043	85	0	0	0
50432	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50433	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50434	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50435	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50436	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50437	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50438	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50439	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50440	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50441	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50442	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50443	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50444	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50445	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50446	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50447	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50448	TB-1159	20608030219	TRIPBK	SW8260B			8/3/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

50449	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50450	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50451	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50452	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50453	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.055	109	0	0	0
50454	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50455	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50456	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50457	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50458	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50459	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50460	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50461	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50462	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50463	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50464	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50465	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50466	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50467	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50468	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50469	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50470	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50471	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50472	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50473	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50474	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50475	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.052	103	0	0	0
50476	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50477	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50478	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50479	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50480	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50481	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50482	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50483	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50484	TB-1159	20608030219	TRIPBK	SW8260B	8/3/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50485	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50486	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50487	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50488	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50489	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50490	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50491	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50492	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50493	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50494	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50495	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

50496	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50497	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50498	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50499	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.058	115	0	0	0
50500	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50501	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50502	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50503	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50504	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50505	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50506	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50507	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50508	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50509	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50510	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.043	86	0	0	0
50511	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50512	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50513	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50514	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50515	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50516	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50517	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50518	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50519	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50520	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50521	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50522	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50523	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50524	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50525	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50526	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50527	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50528	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50529	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50530	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50531	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50532	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.054	107	0	0	0
50533	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50534	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50535	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50536	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50537	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50538	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50539	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50540	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Methyl iodide	MSV5	KCB	74-68-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50541	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50542	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50543	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

50544	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50545	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50546	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50547	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50548	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50549	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50550	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50551	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50552	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50553	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50554	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.052	104	0	0	0
50555	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50556	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50557	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50558	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50559	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50560	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50561	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50562	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50563	TB-1160	20608030217	TRIPBK	SW8260B	8/3/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50564	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50565	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50566	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50567	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50568	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50569	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50570	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50571	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50572	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50573	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50574	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50575	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50576	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50577	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50578	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0		1	1 SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.056	112	0	0	0
50579	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50580	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50581	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50582	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50583	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50584	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50585	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

50586	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50587	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50588	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50589	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.045	89	0	0	0
50590	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50591	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50592	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50593	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50594	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50595	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50596	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50597	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50598	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50599	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50600	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50601	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50602	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50603	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50604	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50605	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50606	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50607	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50608	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50609	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50610	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50611	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.053	107	0	0	0
50612	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50613	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50614	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50615	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50616	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50617	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50618	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50619	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50620	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50621	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50622	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

50623	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50624	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50625	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50626	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50627	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50628	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50629	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50630	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50631	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50632	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50633	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.054	107	0	0	0
50634	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50635	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50636	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50637	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50638	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50639	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50640	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50641	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50642	TB-COC1158/1157	20608030212	TRIPBK	SW8260B	8/3/2006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50643	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50644	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50645	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50646	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50647	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50648	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50649	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50650	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50651	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50652	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50653	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50654	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50655	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50656	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50657	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.057	113	0	0	0
50658	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50659	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

50660	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50661	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50662	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50663	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50664	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50665	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50666	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50667	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50668	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4		0		0		1	1 SUR		8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.044	88	0	0	0
50669	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50670	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50671	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50672	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50673	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50674	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50675	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50676	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50677	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50678	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50679	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50680	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50681	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50682	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50683	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50684	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50685	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50686	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50687	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50688	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50689	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50690	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7		0		0		1	1 SUR		8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.054	108	0	0	0
50691	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50692	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50693	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50694	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50695	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50696	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0

50697	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50698	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50699	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50700	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	Methylene chloride	MSV5	KCB	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50701	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50702	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50703	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50704	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50705	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50706	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50707	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50708	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50709	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50710	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50711	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50712	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	Toluene d8	MSV5	KCB	2037-26-5				0		0		1	1	SUR	8/4/2006	1/0/1900	GCAL	3	329530	0.05	0.053	105	0	0	0
50713	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50714	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50715	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50716	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50717	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50718	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50719	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50720	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50721	TB-COC1210/1208	20608030203	TRIPBK	SW8260B	8/3/2006		NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/4/2006	1/0/1900	GCAL	3	329530	0	0	0	0	0	0
50722	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1 HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50723	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1 HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50724	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1 HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50725	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1 HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50726	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1 HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50727	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1 HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50728	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1 HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50729	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1 HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50730	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1 HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50731	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1 HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50732	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1 HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50733	TB-COC1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1 HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0

50734	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50735	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50736	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.048	96	0	0	0
50737	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50738	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50739	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50740	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50741	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50742	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50743	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50744	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50745	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50746	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50747	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.049	97	0	0	0
50748	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50749	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50750	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50751	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50752	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50753	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50754	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50755	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50756	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50757	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50758	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50759	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50760	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50761	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50762	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50763	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50764	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50765	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50766	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50767	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50768	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50769	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.053	105	0	0	0
50770	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50771	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50772	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50773	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50774	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50775	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50776	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50777	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50778	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50779	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50780	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50781	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0

50782	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50783	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50784	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50785	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50786	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50787	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50788	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50789	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50790	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50791	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Toluene d8	MSV3	VWM	2037-26-5			0		0		1	1 SUR	8/11/2006	1/0/1900	GCAL	3	330281	0.05	0.05	99	0	0	0
50792	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50793	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50794	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50795	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50796	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50797	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50798	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50799	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50800	TB-COC 1169/1175	20608042422	TRIPBK	SW8260B	8/4/2006	20608042422-1	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/11/2006	1/0/1900	GCAL	3	330281	0	0	0	0	0	0
50801	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50802	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50803	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50804	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50805	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50806	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50807	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50808	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50809	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50810	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50811	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50812	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50813	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50814	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50815	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.048	97	0	0	0
50816	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50817	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50818	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50819	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50820	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50821	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50822	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

50823	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50824	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50825	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50826	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4			0		0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.047	93	0	0	0
50827	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50828	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50829	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50830	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50831	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50832	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50833	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50834	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50835	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50836	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50837	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50838	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50839	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50840	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50841	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50842	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50843	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50844	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50845	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50846	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50847	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50848	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7			0		0		1	1 SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.054	108	0	0	0
50849	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50850	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50851	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50852	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50853	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50854	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50855	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50856	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50857	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50858	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329658	0	0	0	0	0	0
50859	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

50860	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50861	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50862	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50863	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50864	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50865	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50866	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50867	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50868	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50869	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50870	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Toluene d8	MSV3	VWM	2037-26-5			0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.051	103	0	0	0
50871	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50872	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50873	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50874	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50875	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50876	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50877	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50878	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50879	TB-COC1168/1167	20608042403	TRIPBK	SW8260B	8/4/2006	20608042403-1	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50880	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50881	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50882	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50883	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50884	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50885	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50886	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50887	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50888	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50889	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50890	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50891	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50892	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50893	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50894	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0			0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.049	98	0	0	0
50895	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50896	TB-COC1170/1171	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

50897	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50898	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50899	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50900	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50901	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50902	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50903	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50904	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50905	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	4-Bromofluorobenzene	MSV3	VWM	460-00-4				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.047	94	0	0	0
50906	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50907	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50908	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50909	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50910	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50911	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50912	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50913	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50914	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50915	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50916	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50917	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50918	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50919	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50920	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50921	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50922	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50923	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50924	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50925	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50926	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50927	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Dibromofluoromethane	MSV3	VWM	1868-53-7				0		0		1	1	SUR	8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.054	108	0	0	0
50928	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50929	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50930	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50931	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50932	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
50933	TB-COC1170/11 71	20608042420	TRIPBK	SW8260B	8/4/2006	20608042420-1	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

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NE3MW05-50971	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	UJ	4.11E-06 ug/L	0.00000411	0.00000411	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NE3MW05-50972	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	UJ	1.65E-06 ug/L	0.00000165	0.00000165	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NE3MW05-50973	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	UJ	1.86E-06 ug/L	0.00000186	0.00000186	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NE3MW05-50974	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	UJ	8.01E-06 ug/L	0.00000801	0.00000801	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NE3MW05-50975	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	UJ	2.33E-06 ug/L	0.00000233	0.00000233	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NE3MW05-50976	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	UJ	2.22E-06 ug/L	0.00000222	0.00000222	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NE3MW05-50977	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	UJ	2.04E-06 ug/L	0.00000204	0.00000204	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NE3MW05-50978	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	UJ	1.74E-06 ug/L	0.00000174	0.00000174	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NE3MW05-50979	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	UJ	4.38E-06 ug/L	0.00000438	0.00000438	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NE3MW05-50980	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	UJ	1.83E-06 ug/L	0.00000183	0.00000183	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NE3MW05-50981	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	UJ	6.15E-06 ug/L	0.00000615	0.00000615	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NE3MW05-50982	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	UJ	3.19E-06 ug/L	0.00000319	0.00000319	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NE3MW05-50983	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	UJ	1.89E-06 ug/L	0.00000189	0.00000189	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NE3MW05-50984	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	UJ	4.25E-06 ug/L	0.00000425	0.00000425	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NE3MW05-50985	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	UJ	5.21E-06 ug/L	0.00000521	0.00000521	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NE3MW05-50986	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	UJ	4.36E-06 ug/L	0.00000436	0.00000436	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NE3MW05-50987	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	UJ	5.45E-06 ug/L	0.00000545	0.00000545	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NE3MW05-50988	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	UJ	3.36E-06 ug/L	0.00000336	0.00000336	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NE3MW05-50989	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	UJ	1.69E-06 ug/L	0.00000169	0.00000169	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NE3MW05-50990	005	168507001	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507001.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	UJ	2.18E-06 ug/L	0.00000218	0.00000218	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low surrogate recovery (46%)	3	556427		
NC3PZ02-50991	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.000138 ug/L					0.001	1 SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.206	67
NC3PZ02-50992	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	none	0.0000103 ug/L	0.00001	0.0000103	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-50993	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	none	2.89E-06 ug/L	0.0000028	0.00000289	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-50994	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	none	4.98E-06 ug/L	0.00000483	0.00000498	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-50995	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	none	3.76E-06 ug/L	0.00000365	0.00000376	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-50996	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	none	2.11E-06 ug/L	0.00000205	0.00000211	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-50997	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	none	1.56E-06 ug/L	0.00000151	0.00000156	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-50998	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	none	2.99E-06 ug/L	0.0000029	0.00000299	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-50999	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	none	2.15E-06 ug/L	0.00000209	0.00000215	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-51000	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	none	0.0000032 ug/L	0.0000031	0.0000032	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-51001	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	none	2.24E-06 ug/L	0.00000217	0.00000224	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-51002	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	none	2.63E-06 ug/L	0.00000255	0.00000263	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-51003	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	none	4.24E-06 ug/L	0.00000411	0.00000424	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-51004	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	none	0.0000017 ug/L	0.00000165	0.0000017	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-51005	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	none	1.92E-06 ug/L	0.00000186	0.00000192	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-51006	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	none	8.26E-06 ug/L	0.00000801	0.00000826	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-51007	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	none	0.0000024 ug/L	0.00000233	0.0000024	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-51008	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	none	2.29E-06 ug/L	0.00000222	0.00000229	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-51009	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	none	0.0000021 ug/L	0.00000204	0.0000021	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-51010	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	none	1.79E-06 ug/L	0.00000174	0.00000179	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-51011	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	none	4.52E-06 ug/L	0.00000438	0.00000452	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-51012	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	none	1.89E-06 ug/L	0.00000183	0.00000189	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-51013	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	6.34E-06 ug/L	0.00000615	0.00000634	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			
NC3PZ02-51014	002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	none	3.29E-06 ug/L	0.00000319	0.00000329	0.00001	0.0000103	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3 none	556427			

51015	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846	3510C	T	GW	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	1.95E-06	ug/L	0.00000189	0.00000195	0.00001	0.0000103	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427		
51016	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846	3510C	T	GW	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	4.38E-06	ug/L	0.00000425	0.00000438	0.00001	0.0000103	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427		
51017	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846	3510C	T	GW	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	none	5.37E-06	ug/L	0.00000521	0.00000537	0.00001	0.0000103	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427		
51018	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846	3510C	T	GW	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	none	4.49E-06	ug/L	0.00000436	0.00000449	0.00001	0.0000103	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427		
51019	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846	3510C	T	GW	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	5.62E-06	ug/L	0.00000545	0.00000562	0.00001	0.0000103	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427		
51020	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846	3510C	T	GW	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	none	3.46E-06	ug/L	0.00000336	0.00000346	0.00001	0.0000103	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427		
51021	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846	3510C	T	GW	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	1.74E-06	ug/L	0.00000169	0.00000174	0.00001	0.0000103	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427		
51022	NC3PZ02-002	168507002	SITE	SW846 8082	8/2/2006	1/0/1900	8/4/2006	168507002.01.01	SW846	3510C	T	GW	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	2.25E-06	ug/L	0.00000218	0.00000225	0.00001	0.0000103	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427		
51023	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.000118	ug/L	0		0		0.001	1	SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3		556427	0.2	59
51024	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	UJ	0.00001	ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51025	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	UJ	0.0000028	ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51026	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	UJ	4.83E-06	ug/L	0.00000483	0.00000483	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51027	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	UJ	3.65E-06	ug/L	0.00000365	0.00000365	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51028	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	UJ	2.05E-06	ug/L	0.00000205	0.00000205	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51029	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	UJ	1.51E-06	ug/L	0.00000151	0.00000151	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51030	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	UJ	0.0000029	ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51031	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	UJ	2.09E-06	ug/L	0.00000209	0.00000209	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51032	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	UJ	0.0000031	ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51033	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	UJ	2.17E-06	ug/L	0.00000217	0.00000217	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51034	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	UJ	2.55E-06	ug/L	0.00000255	0.00000255	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51035	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	UJ	4.11E-06	ug/L	0.00000411	0.00000411	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51036	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	UJ	1.65E-06	ug/L	0.00000165	0.00000165	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51037	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	UJ	1.86E-06	ug/L	0.00000186	0.00000186	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51038	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	UJ	8.01E-06	ug/L	0.00000801	0.00000801	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51039	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	UJ	2.33E-06	ug/L	0.00000233	0.00000233	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51040	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	UJ	2.22E-06	ug/L	0.00000222	0.00000222	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51041	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	UJ	2.04E-06	ug/L	0.00000204	0.00000204	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51042	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	UJ	1.74E-06	ug/L	0.00000174	0.00000174	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51043	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	UJ	4.38E-06	ug/L	0.00000438	0.00000438	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51044	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	UJ	1.83E-06	ug/L	0.00000183	0.00000183	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51045	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	UJ	6.15E-06	ug/L	0.00000615	0.00000615	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51046	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	UJ	3.19E-06	ug/L	0.00000319	0.00000319	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51047	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	UJ	1.89E-06	ug/L	0.00000189	0.00000189	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51048	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	UJ	4.25E-06	ug/L	0.00000425	0.00000425	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51049	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	UJ	5.21E-06	ug/L	0.00000521	0.00000521	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51050	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	UJ	4.36E-06	ug/L	0.00000436	0.00000436	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51051	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	UJ	5.45E-06	ug/L	0.00000545	0.00000545	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51052	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	UJ	3.36E-06	ug/L	0.00000336	0.00000336	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51053	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	UJ	1.69E-06	ug/L	0.00000169	0.00000169	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		
51054	SL8MW-17-017	168609001	SITE	SW846 8082	8/3/2006	1/0/1900	8/5/2006	168609001.02.01	SW846	3510C	T	GW	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	UJ	2.18E-06	ug/L	0.00000218	0.00000218	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	low SU recovery (59%)	556427		

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51107	SL8MW17-017 (MSD)	1201154816	MSD	SW8468082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y			0.000115	ug/L	0.00000438	0.00000438	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.00	0.1	0.115	1686090101	10.1
51108	SL8MW17-017 (MSD)	1201154816	MSD	SW8468082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y			0.0000969	ug/L	0.00000183	0.00000183	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.00	0.1	0.0969	1686090101	8.23
51109	SL8MW17-017 (MSD)	1201154816	MSD	SW8468082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y			0.0000974	ug/L	0.00000615	0.00000615	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.00	0.1	0.0974	1686090101	9.73
51110	SL8MW17-017 (MSD)	1201154816	MSD	SW8468082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y			0.0000945	ug/L	0.00000319	0.00000319	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.00	0.1	0.0945	1686090101	9.00
51111	SL8MW17-017 (MSD)	1201154816	MSD	SW8468082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y			0.000104	ug/L	0.00000189	0.00000189	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.00	0.1	0.104	1686090101	9.43
51112	SL8MW17-017 (MSD)	1201154816	MSD	SW8468082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y			0.000107	ug/L	0.00000425	0.00000425	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.00	0.1	0.107	1686090101	9.62
51113	SL8MW17-017 (MSD)	1201154816	MSD	SW8468082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P		0.0000921	ug/L	0.00000521	0.00000521	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.00	0.1	0.0921	1686090101	9.30
51114	SL8MW17-017 (MSD)	1201154816	MSD	SW8468082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y			0.000104	ug/L	0.00000436	0.00000436	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.00	0.1	0.104	1686090101	11.2
51115	SL8MW17-017 (MSD)	1201154816	MSD	SW8468082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y			0.0000854	ug/L	0.00000545	0.00000545	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.00	0.1	0.0854	1686090101	10.1
51116	SL8MW17-017 (MSD)	1201154816	MSD	SW8468082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y			0.000119	ug/L	0.00000336	0.00000336	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.00	0.1	0.119	1686090101	11.4
51117	SL8MW17-017 (MSD)	1201154816	MSD	SW8468082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y			0.0000956	ug/L	0.00000169	0.00000169	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.00	0.1	0.0956	1686090101	9.89
51118	SL8MW17-017 (MSD)	1201154816	MSD	SW8468082	8/3/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y			0.000109	ug/L	0.00000218	0.00000218	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.00	0.1	0.109	1686090101	11.4
51119	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.000123	ug/L	0		0		0.001	1	SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427		0.2		62		
51120	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	none	0.00001	ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51121	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	none	0.0000028	ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51122	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	4.83E-06	ug/L	0.00000483	0.00000483	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51123	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	none	3.65E-06	ug/L	0.00000365	0.00000365	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51124	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	none	2.05E-06	ug/L	0.00000205	0.00000205	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51125	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	none	1.51E-06	ug/L	0.00000151	0.00000151	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51126	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	none	0.0000029	ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51127	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	none	2.09E-06	ug/L	0.00000209	0.00000209	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51128	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	none	0.0000031	ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51129	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	none	2.17E-06	ug/L	0.00000217	0.00000217	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51130	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	none	2.55E-06	ug/L	0.00000255	0.00000255	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51131	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	none	4.11E-06	ug/L	0.00000411	0.00000411	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51132	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	none	1.65E-06	ug/L	0.00000165	0.00000165	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51133	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	none	1.86E-06	ug/L	0.00000186	0.00000186	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51134	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	8.01E-06	ug/L	0.00000801	0.00000801	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51135	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	2.33E-06	ug/L	0.00000233	0.00000233	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51136	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	none	2.22E-06	ug/L	0.00000222	0.00000222	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51137	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	none	2.04E-06	ug/L	0.00000204	0.00000204	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51138	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	none	1.74E-06	ug/L	0.00000174	0.00000174	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51139	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	none	4.38E-06	ug/L	0.00000438	0.00000438	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51140	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	none	1.83E-06	ug/L	0.00000183	0.00000183	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51141	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	6.15E-06	ug/L	0.00000615	0.00000615	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51142	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	none	3.19E-06	ug/L	0.00000319	0.00000319	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51143	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	1.89E-06	ug/L	0.00000189	0.00000189	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51144	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	4.25E-06	ug/L	0.00000425	0.00000425	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51145	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	5.21E-06	ug/L	0.00000521	0.00000521	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51146	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	4.36E-06	ug/L	0.00000436	0.00000436	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51147	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	5.45E-06	ug/L	0.00000545	0.00000545	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51148	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	none	3.36E-06	ug/L	0.00000336	0.00000336	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51149	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	1.69E-06	ug/L	0.00000169	0.00000169	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51150	ND2MW01-001	168609002	SITE	SW8468082	8/3/2006	1/0/1900	8/5/2006	168609002.02.01	SW846 3510C	T	GW	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	2.18E-06	ug/L	0.00000218	0.00000218	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	none	556427					
51151	LCS	1201154814	LCS	SW8468082			8/9/2006	NA	SW846 3510C	T	W	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00013	ug/L					0.001	1	SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427		0.2	0.13	65		
51152	LCS	1201154814	LCS	SW8468082			8/9/2006	NA	SW846 3510C	T	W	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y			0.0000944	ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427		0.1	0.0944	94		
51153	LCS	1201154814	LCS	SW8468082			8/9/2006	NA	SW846 3510C	T	W	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y			0.0000883	ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427		0.1	0.0883	88		
51154	LCS	1201154814	LCS	SW8468082			8/9/2006	NA	SW846 3510C	T	W	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y			0.000126	ug/L	0.00000483	0.00000483	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427		0.1	0.126	126		
51155	LCS	1201154814	LCS	SW8468082			8/9/2006	NA	SW846 3510C	T	W	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y			0.000104	ug/L	0.00000365	0.00000365	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427		0.1	0.104	104		
51156	LCS	1201154814	LCS	SW8468082			8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y			0.000101	ug/L	0.00000205	0.00000205	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427		0.1	0.101	101		
51157	LCS	1201154814	LCS	SW8468082			8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y			0.000097	ug/L	0.00000151	0.00000151	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427		0.1	0.097	97		
51158	LCS	1201154814	LCS	SW8468082			8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y			0.0001	ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1	SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427		0.1	0.1	100		

51159 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	Y		0.000104 ug/L	0.00000209	0.00000209	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.104	104
51160 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	Y		0.000104 ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.104	104
51161 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	Y		0.00012 ug/L	0.00000217	0.00000217	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.12	120
51162 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	Y		0.0001 ug/L	0.00000255	0.00000255	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.1	100
51163 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	Y		0.000108 ug/L	0.00000411	0.00000411	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.108	108
51164 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	Y		0.000103 ug/L	0.00000165	0.00000165	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.103	103
51165 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	Y		0.000115 ug/L	0.00000186	0.00000186	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.115	115
51166 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	Y		0.000118 ug/L	0.00000801	0.00000801	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.118	118
51167 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	Y		0.000109 ug/L	0.00000233	0.00000233	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.109	109
51168 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	Y		0.0000978 ug/L	0.00000222	0.00000222	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0978	98
51169 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	Y		0.000106 ug/L	0.00000204	0.00000204	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.106	106
51170 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	Y		0.000096 ug/L	0.00000174	0.00000174	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.096	96
51171 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	Y		0.000124 ug/L	0.00000438	0.00000438	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.124	124
51172 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	Y		0.0000984 ug/L	0.00000183	0.00000183	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0984	98
51173 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	Y		0.0001 ug/L	0.00000615	0.00000615	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.1	100
51174 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	Y		0.000097 ug/L	0.00000319	0.00000319	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.097	97
51175 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	Y		0.000107 ug/L	0.00000189	0.00000189	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.107	107
51176 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	Y		0.000112 ug/L	0.00000425	0.00000425	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.112	112
51177 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	Y	P	0.0000958 ug/L	0.00000521	0.00000521	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0958	96
51178 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	Y		0.000112 ug/L	0.00000436	0.00000436	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.112	112
51179 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	Y		0.0000958 ug/L	0.00000545	0.00000545	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0958	96
51180 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	Y		0.000125 ug/L	0.00000336	0.00000336	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.125	125
51181 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	Y		0.000104 ug/L	0.00000169	0.00000169	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.104	104
51182 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	Y		0.000112 ug/L	0.00000218	0.00000218	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.112	112
51183 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	4cmx	ECD8A_I_1	KHO01178	877-09-8			0.00013 ug/L	0		0		0.001	1 SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.2	0.13	65
51184 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	Y		0.0000944 ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0944	94
51185 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	Y		0.0000883 ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0883	88
51186 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	Y		0.000126 ug/L	0.00000483	0.00000483	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.126	126
51187 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	Y		0.000104 ug/L	0.00000365	0.00000365	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.104	104
51188 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	Y		0.000101 ug/L	0.00000205	0.00000205	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.101	101
51189 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	Y		0.000097 ug/L	0.00000151	0.00000151	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.097	97
51190 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	Y		0.0001 ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.1	100
51191 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	Y		0.000104 ug/L	0.00000209	0.00000209	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.104	104
51192 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	Y		0.000104 ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.104	104
51193 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	Y		0.00012 ug/L	0.00000217	0.00000217	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.12	120
51194 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	Y		0.0001 ug/L	0.00000255	0.00000255	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.1	100
51195 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	Y		0.000108 ug/L	0.00000411	0.00000411	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.108	108
51196 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	Y		0.000103 ug/L	0.00000165	0.00000165	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.103	103
51197 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	Y		0.000115 ug/L	0.00000186	0.00000186	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.115	115
51198 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	Y		0.000118 ug/L	0.00000801	0.00000801	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.118	118
51199 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	Y		0.000109 ug/L	0.00000233	0.00000233	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.109	109
51200 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	Y		0.0000978 ug/L	0.00000222	0.00000222	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0978	98
51201 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	Y		0.000106 ug/L	0.00000204	0.00000204	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.106	106
51202 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	Y		0.000096 ug/L	0.00000174	0.00000174	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.096	96
51203 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	Y		0.000124 ug/L	0.00000438	0.00000438	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.124	124
51204 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	Y		0.0000984 ug/L	0.00000183	0.00000183	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0984	98
51205 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	Y		0.0001 ug/L	0.00000615	0.00000615	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.1	100
51206 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	Y		0.000097 ug/L	0.00000319	0.00000319	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.097	97
51207 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	Y		0.000107 ug/L	0.00000189	0.00000189	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.107	107
51208 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	Y		0.000112 ug/L	0.00000425	0.00000425	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.112	112
51209 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	Y	P	0.0000958 ug/L	0.00000521	0.00000521	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0958	96
51210 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	Y		0.000112 ug/L	0.00000436	0.00000436	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.112	112
51211 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	Y		0.0000958 ug/L	0.00000545	0.00000545	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0958	96
51212 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	Y		0.000125 ug/L	0.00000336	0.00000336	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.125	125

51213 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	Y		0.000104 ug/L	0.00000169	0.00000169	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.104	104
51214 LCS	1201154814 LCS	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	Y		0.000112 ug/L	0.00000218	0.00000218	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.112	112
51215 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	4cmx	ECD8A_I_1	KHO01178	877-09-8			0.00013 ug/L					0.001	1 SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.2		65
51216 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	0.00001 ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51217 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	0.0000028 ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51218 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	4.83E-06 ug/L	0.00000483	0.00000483	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51219 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	3.65E-06 ug/L	0.00000365	0.00000365	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51220 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	2.05E-06 ug/L	0.00000205	0.00000205	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51221 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	1.51E-06 ug/L	0.00000151	0.00000151	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51222 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	0.0000029 ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51223 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	2.09E-06 ug/L	0.00000209	0.00000209	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51224 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	0.0000031 ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51225 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	2.17E-06 ug/L	0.00000217	0.00000217	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51226 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	2.55E-06 ug/L	0.00000255	0.00000255	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51227 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	4.11E-06 ug/L	0.00000411	0.00000411	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51228 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	1.65E-06 ug/L	0.00000165	0.00000165	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51229 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	1.86E-06 ug/L	0.00000186	0.00000186	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51230 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	8.01E-06 ug/L	0.00000801	0.00000801	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51231 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	2.33E-06 ug/L	0.00000233	0.00000233	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51232 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	2.22E-06 ug/L	0.00000222	0.00000222	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51233 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	2.04E-06 ug/L	0.00000204	0.00000204	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51234 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	1.74E-06 ug/L	0.00000174	0.00000174	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51235 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	4.38E-06 ug/L	0.00000438	0.00000438	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51236 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	1.83E-06 ug/L	0.00000183	0.00000183	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51237 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	6.15E-06 ug/L	0.00000615	0.00000615	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51238 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	3.19E-06 ug/L	0.00000319	0.00000319	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51239 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	1.89E-06 ug/L	0.00000189	0.00000189	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51240 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	4.25E-06 ug/L	0.00000425	0.00000425	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51241 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	5.21E-06 ug/L	0.00000521	0.00000521	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51242 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	4.36E-06 ug/L	0.00000436	0.00000436	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51243 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	5.45E-06 ug/L	0.00000545	0.00000545	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51244 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	3.36E-06 ug/L	0.00000336	0.00000336	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51245 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	1.69E-06 ug/L	0.00000169	0.00000169	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51246 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	2.18E-06 ug/L	0.00000218	0.00000218	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51247 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	4cmx	ECD8A_I_1	KHO01178	877-09-8			0.00013 ug/L	0		0		0.001	1 SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.2		65
51248 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	0.00001 ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51249 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	0.0000028 ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51250 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	4.83E-06 ug/L	0.00000483	0.00000483	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51251 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	3.65E-06 ug/L	0.00000365	0.00000365	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51252 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	2.05E-06 ug/L	0.00000205	0.00000205	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51253 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	1.51E-06 ug/L	0.00000151	0.00000151	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51254 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	0.0000029 ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51255 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	2.09E-06 ug/L	0.00000209	0.00000209	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51256 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	0.0000031 ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51257 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	2.17E-06 ug/L	0.00000217	0.00000217	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51258 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	2.55E-06 ug/L	0.00000255	0.00000255	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51259 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	4.11E-06 ug/L	0.00000411	0.00000411	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51260 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	1.65E-06 ug/L	0.00000165	0.00000165	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51261 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	1.86E-06 ug/L	0.00000186	0.00000186	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51262 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	8.01E-06 ug/L	0.00000801	0.00000801	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51263 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	2.33E-06 ug/L	0.00000233	0.00000233	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			
51264 MB	1201154813 LB	SW846 8082	8/9/2006	NA	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	2.22E-06 ug/L	0.00000222	0.00000222	0.00001	0.00001	0.001	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427			

51265	MB	1201154813	LB	SW846 8082			8/9/2006	NA		SW846 3510C	T	W	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U		2.04E-06	ug/L	0.00000204	0.00000204	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427									
51266	MB	1201154813	LB	SW846 8082			8/9/2006	NA		SW846 3510C	T	W	WET	0	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U		1.74E-06	ug/L	0.00000174	0.00000174	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427									
51267	MB	1201154813	LB	SW846 8082			8/9/2006	NA		SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U		4.38E-06	ug/L	0.00000438	0.00000438	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427									
51268	MB	1201154813	LB	SW846 8082			8/9/2006	NA		SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U		1.83E-06	ug/L	0.00000183	0.00000183	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427									
51269	MB	1201154813	LB	SW846 8082			8/9/2006	NA		SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U		6.15E-06	ug/L	0.00000615	0.00000615	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427									
51270	MB	1201154813	LB	SW846 8082			8/9/2006	NA		SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U		3.19E-06	ug/L	0.00000319	0.00000319	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427									
51271	MB	1201154813	LB	SW846 8082			8/9/2006	NA		SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U		1.89E-06	ug/L	0.00000189	0.00000189	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427									
51272	MB	1201154813	LB	SW846 8082			8/9/2006	NA		SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U		4.25E-06	ug/L	0.00000425	0.00000425	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427									
51273	MB	1201154813	LB	SW846 8082			8/9/2006	NA		SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U		5.21E-06	ug/L	0.00000521	0.00000521	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427									
51274	MB	1201154813	LB	SW846 8082			8/9/2006	NA		SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U		4.36E-06	ug/L	0.00000436	0.00000436	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427									
51275	MB	1201154813	LB	SW846 8082			8/9/2006	NA		SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U		5.45E-06	ug/L	0.00000545	0.00000545	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427									
51276	MB	1201154813	LB	SW846 8082			8/9/2006	NA		SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U		3.36E-06	ug/L	0.00000336	0.00000336	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427									
51277	MB	1201154813	LB	SW846 8082			8/9/2006	NA		SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U		1.69E-06	ug/L	0.00000169	0.00000169	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427									
51278	MB	1201154813	LB	SW846 8082			8/9/2006	NA		SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U		2.18E-06	ug/L	0.00000218	0.00000218	0.00001	0.00001	0.001	1	TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427									
51300	FWPSE01-001-(0-0.5)	20608043101	SITE	A2540G	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	NONE		SE	D		Total Moisture	BAL01	AEL	WET-037				42	%					1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329624	0	0	0		0	0	0
51301	FWPSE02-002-(0-0.5)	20608043106	SITE	A2540G	8/2/2006	1/0/1900	8/4/2006	20608043106-3	NONE	NONE		SE	D		Total Moisture	BAL01	AEL	WET-037				56	%					1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329624	0	0	0		0	0	0
51302	FWPSE03-003-(0-0.5)	20608043107	SITE	A2540G	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	NONE		SE	D		Total Moisture	BAL01	AEL	WET-037				44.4	%					1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329624	0	0	0		0	0	0
51303	FWPSE04-004-(0-0.5)	20608043105	SITE	A2540G	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	NONE		SE	D		Total Moisture	BAL01	AEL	WET-037				42.5	%					1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329624	0	0	0		0	0	0
51304	FWPSE05-005-(0-0.5)	20608043108	SITE	A2540G	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	NONE		SE	D		Total Moisture	BAL01	AEL	WET-037				46.8	%					1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329624	0	0	0		0	0	0
51305	SE-501-(0-0.5)	20608043104	SITE	A2540G	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	NONE		S	D		Total Moisture	BAL01	AEL	WET-037				43.2	%					1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329624	0	0	0		0	0	0
51306	FWPSW01-001	20608042801	SITE	E160.2	8/2/2006	1/0/1900	8/4/2006	20608042801-1	NONE	NONE		SW			Total Suspended Solids	BAL01	AEL	C-009			none	35	mg/L	1	1	1	1	1	1	TRG			8/5/2006	1/0/1900	GCAL	3 none	329609	0	0	0		0	0	0
51307	FWPSW02-002	20608042805	SITE	E160.2	8/2/2006	1/0/1900	8/4/2006	20608042805-1	NONE	NONE		SW			Total Suspended Solids	BAL01	AEL	C-009			none	44	mg/L	1	1	1	1	1	1	TRG			8/5/2006	1/0/1900	GCAL	3 none	329609	0	0	0		0	0	0
51308	FWPSW03-003	20608042806	SITE	E160.2	8/2/2006	1/0/1900	8/4/2006	20608042806-1	NONE	NONE		SW			Total Suspended Solids	BAL01	AEL	C-009			none	44	mg/L	1	1	1	1	1	1	TRG			8/5/2006	1/0/1900	GCAL	3 none	329609	0	0	0		0	0	0
51309	LCS for HBN 329609 [SOLI/7584]	398016	LCS	E160.2			8/5/2006			NONE		W			Total Suspended Solids	BAL01	AEL	C-009				52	mg/L	1	1	1	1	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329609	0	50	52	104	0	0	0	0
51310	LCS for HBN 329610 [SOLI/7585]	398019	LCS	E160.2			8/5/2006			NONE		W			Total Suspended Solids	BAL01	AEL	C-009				48	mg/L	1	1	1	1	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329610	0	50	48	96	0	0	0	0
51311	MB for HBN 329609 [SOLI/7584]	398015	LB	E160.2			8/5/2006			NONE		W			Total Suspended Solids	BAL01	AEL	C-009	U			1	mg/L	1	1	1	1	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329609	0	0	0		0	0	0
51312	MB for HBN 329610 [SOLI/7585]	398018	LB	E160.2			8/5/2006			NONE		W			Total Suspended Solids	BAL01	AEL	C-009	U			1	mg/L	1	1	1	1	1	1	TRG			8/5/2006	1/0/1900	GCAL	3	329610	0	0	0		0	0	0
51313	SPSW01-001	20608042808	SITE	E160.2	8/2/2006	1/0/1900	8/4/2006	20608042808-1	NONE	NONE		SW			Total Suspended Solids	BAL01	AEL	C-009			none	48	mg/L	1	1	1	1	1	1	TRG			8/5/2006	1/0/1900	GCAL	3 none	329609	0	0	0		0	0	0
51314	SPSW02-002	20608042809	SITE	E160.2	8/2/2006	1/0/1900	8/4/2006	20608042809-1	NONE	NONE		SW			Total Suspended Solids	BAL01	AEL	C-009			none	32	mg/L	1	1	1	1	1	1	TRG			8/5/2006	1/0/1900	GCAL	3 none	329610	0	0	0		0	0	0
51315	SPSW03-003	20608042810	SITE	E160.2	8/2/2006	1/0/1900	8/4/2006	20608042810-1	NONE	NONE		SW			Total Suspended Solids	BAL01	AEL	C-009			none	16	mg/L	1	1	1	1	1	1	TRG			8/5/2006	1/0/1900	GCAL	3 none	329610	0	0	0		0	0	0
51316	FWPSE01-001-(0-0.5)	20608043101	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	6010_S_EX	total	SE	D	41.9641	Aluminum	ICP5	AJW	7429-90-5			none	7990	mg/kg	0.72	1.25	8	13.8	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51317	FWPSE01-001-(0-0.5)	20608043101	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	6010_S_EX	total	SE	D	41.9641	Antimony	ICP5	AJW	7440-36-0	U	R		0.33	mg/kg	0.19	0.33	2.4	4.14	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	extremely low MS/MSD ave 3 recovery (25%)	329836	0	0	0		0	0	0
51318	FWPSE01-001-(0-0.5)	20608043101	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	6010_S_EX	total	SE	D	41.9641	Arsenic	ICP5	AJW	7440-38-2	U	none		0.28	mg/kg	0.16	0.28	1.6	2.76	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51319	FWPSE01-001-(0-0.5)	20608043101	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	6010_S_EX	total	SE	D	41.9641	Barium	ICP5	AJW	7440-39-3		none		108	mg/kg	0.016	0.028	0.4	0.69	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51320	FWPSE01-001-(0-0.5)	20608043101	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	6010_S_EX	total	SE	D	41.9641	Beryllium	ICP5	AJW	7440-41-7		none		0.58	mg/kg	0.003	0.0052	0.2	0.34	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51321	FWPSE01-001-(0-0.5)	20608043101	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	6010_S_EX	total	SE	D	41.9641	Boron	ICP5	AJW	7440-42-8		none		11	mg/kg	0.94	1.62	40	6.89	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51322	FWPSE01-001-(0-0.5)	20608043101	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	6010_S_EX	total	SE	D	41.9641	Cadmium	ICP5	AJW	7440-43-9	B	J		0.23	mg/kg	0.016	0.028	0.2	0.34	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329836	0	0	0		0	0	0
51323	FWPSE01-001-(0-0.5)	20608043101	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	6010_S_EX	total	SE	D	41.9641	Chromium	ICP5	AJW	7440-47-3		none		8.29	mg/kg	0.041	0.071	0.4	0.69	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51324	FWPSE01-001-(0-0.5)	20608043101	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	6010_S_EX	total	SE	D	41.9641	Cobalt	ICP5	AJW	7440-48-4		none		5.19	mg/kg	0.022	0.038	0.4	0.69	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51325	FWPSE01-001-(0-0.5)	20608043101	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	6010_S_EX	total	SE	D	41.9641	Copper	ICP5	AJW	7440-50-8		none		8.33	mg/kg	0.057	0.098	0.4	0.69	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51326	FWPSE01-001-(0-0.5)	20608043101	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	6010_S_EX	total	SE	D	41.9641	Iron	ICP5	AJW	7439-89-6		none		11300	mg/kg	0.92	1.58	4	6.89	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51327	FWPSE01-001-(0-0.5)	20608043101	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	6010_S_EX	total	SE	D	41.9641	Lead	ICP5	AJW	7439-92-1		none		10.6	mg/kg	0.065	0.11	0.6	1.03	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51328	FWPSE01-001-(0-0.5)	20608043101	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	6010_S_EX	total	SE	D	41.9641	Lithium	ICP5	AJW	7439-93-2		none		13.5	mg/kg	0.14	0.24	2	3.45	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51329	FWPSE01-001-(0-0.5)	20608043101	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	6010_S_EX	total	SE	D	41.9641	Manganese	ICP5	AJW	7439-96-5		none		423	mg/kg	0.029	0.05	0.6	1.03	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51330	FWPSE01-001-(0-0.5)	20608043101	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	6010_S_EX	total	SE	D	41.9641	Molybdenum	ICP5	AJW	7439-98-7	U	none		0.11	mg/kg	0.062	0.11	1.2	2.07	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51331	FWPSE01-001-(0-0.5)	20608043101	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	6010_S_EX	total	SE	D	41.9641	Nickel	ICP5	AJW	7440-02-0		none		12.3	mg/kg	0.059	0.1	1.6	2.76	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51332	FWPSE01-001-(0-0.5)	20608043101	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	6010_S_EX	total	SE	D	41.9641	Selenium	ICP5	AJW	7782-49-2	U	none		0.73	mg/kg	0.42	0.73	1.6	2.76	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51333	FWPSE01-001-(0-0.5)	20608043101	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	6010_S_EX	total	SE	D	41.9641	Silver	ICP5	AJW	7440-22-4	U	none		0.081	mg/kg	0.047	0.081	0.4	0.69	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51334	FWPSE01-001-(0-0.5)	20608043101	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	6010_S_EX	total	SE	D	41.9641	Strontium	ICP5	AJW	7440-24-6		none		63.3	mg/kg	0.022	0.038	0.4	0.69	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0

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FWPSE03-51417	003-(0-0.5)	20608043107 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	6010_S_EX	total	SE	D	44.3713	Boron	ICP5	AJW	7440-42-8		U	9.61 mg/kg	0.94	1.69	40	7.19	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	equipment blank contamination 3 (0.03 B mg/L)	329836	0	0	0	0	0	0
FWPSE03-51418	003-(0-0.5)	20608043107 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	6010_S_EX	total	SE	D	44.3713	Cadmium	ICP5	AJW	7440-43-9	B	J	0.25 mg/kg	0.016	0.029	0.2	0.36	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329836	0	0	0	0	0	0
FWPSE03-51419	003-(0-0.5)	20608043107 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	6010_S_EX	total	SE	D	44.3713	Chromium	ICP5	AJW	7440-47-3		none	10.8 mg/kg	0.041	0.074	0.4	0.72	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE03-51420	003-(0-0.5)	20608043107 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	6010_S_EX	total	SE	D	44.3713	Cobalt	ICP5	AJW	7440-48-4		none	6.8 mg/kg	0.022	0.04	0.4	0.72	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE03-51421	003-(0-0.5)	20608043107 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	6010_S_EX	total	SE	D	44.3713	Copper	ICP5	AJW	7440-50-8		none	11.5 mg/kg	0.057	0.1	0.4	0.72	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE03-51422	003-(0-0.5)	20608043107 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	6010_S_EX	total	SE	D	44.3713	Iron	ICP5	AJW	7439-89-6		none	14800 mg/kg	0.92	1.64	4	7.19	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE03-51423	003-(0-0.5)	20608043107 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	6010_S_EX	total	SE	D	44.3713	Lead	ICP5	AJW	7439-92-1		none	14.3 mg/kg	0.065	0.12	0.6	1.08	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE03-51424	003-(0-0.5)	20608043107 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	6010_S_EX	total	SE	D	44.3713	Lithium	ICP5	AJW	7439-93-2		none	17.7 mg/kg	0.14	0.25	2	3.6	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE03-51425	003-(0-0.5)	20608043107 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	6010_S_EX	total	SE	D	44.3713	Manganese	ICP5	AJW	7439-96-5		none	572 mg/kg	0.029	0.052	0.6	1.08	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE03-51426	003-(0-0.5)	20608043107 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	6010_S_EX	total	SE	D	44.3713	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.11 mg/kg	0.062	0.11	1.2	2.16	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE03-51427	003-(0-0.5)	20608043107 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	6010_S_EX	total	SE	D	44.3713	Nickel	ICP5	AJW	7440-02-0		none	16.2 mg/kg	0.059	0.11	1.6	2.88	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE03-51428	003-(0-0.5)	20608043107 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	6010_S_EX	total	SE	D	44.3713	Selenium	ICP5	AJW	7782-49-2	U	none	0.76 mg/kg	0.42	0.76	1.6	2.88	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE03-51429	003-(0-0.5)	20608043107 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	6010_S_EX	total	SE	D	44.3713	Silver	ICP5	AJW	7440-22-4	U	none	0.084 mg/kg	0.047	0.084	0.4	0.72	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE03-51430	003-(0-0.5)	20608043107 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	6010_S_EX	total	SE	D	44.3713	Strontium	ICP5	AJW	7440-24-6		none	80.4 mg/kg	0.022	0.039	0.4	0.72	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE03-51431	003-(0-0.5)	20608043107 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	6010_S_EX	total	SE	D	44.3713	Thallium	ICP5	AJW	7440-28-0	U	none	0.14 mg/kg	0.077	0.14	0.8	1.44	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE03-51432	003-(0-0.5)	20608043107 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	6010_S_EX	total	SE	D	44.3713	Tin	ICP5	AJW	7440-31-5	U	none	0.81 mg/kg	0.45	0.81	4	7.19	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE03-51433	003-(0-0.5)	20608043107 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	6010_S_EX	total	SE	D	44.3713	Titanium	ICP5	AJW	7440-32-6		none	32.7 mg/kg	0.013	0.023	4	7.19	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE03-51434	003-(0-0.5)	20608043107 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	6010_S_EX	total	SE	D	44.3713	Vanadium	ICP5	AJW	7440-62-2		none	22.2 mg/kg	0.014	0.026	0.8	1.44	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE03-51435	003-(0-0.5)	20608043107 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	6010_S_EX	total	SE	D	44.3713	Zinc	ICP5	AJW	7440-66-6		none	50.2 mg/kg	0.18	0.32	0.8	1.44	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51436	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Aluminum	ICP5	AJW	7429-90-5		none	8270 mg/kg	0.72	1.25	8	13.8	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51437	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Antimony	ICP5	AJW	7440-36-0	U	R	0.33 mg/kg	0.19	0.33	2.4	4.14	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	extremely low MS/MSD ave 3 recovery (25%)	329836	0	0	0	0	0	0
FWPSE04-51438	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Arsenic	ICP5	AJW	7440-38-2	U	none	0.28 mg/kg	0.16	0.28	1.6	2.76	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51439	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Barium	ICP5	AJW	7440-39-3		none	111 mg/kg	0.016	0.028	0.4	0.69	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51440	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Beryllium	ICP5	AJW	7440-41-7		none	0.61 mg/kg	0.003	0.0052	0.2	0.34	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51441	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Boron	ICP5	AJW	7440-42-8		U	8.52 mg/kg	0.94	1.62	40	6.9	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	equipment blank contamination 3 (0.03 B mg/L)	329836	0	0	0	0	0	0
FWPSE04-51442	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Cadmium	ICP5	AJW	7440-43-9	B	J	0.19 mg/kg	0.016	0.028	0.2	0.34	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329836	0	0	0	0	0	0
FWPSE04-51443	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Chromium	ICP5	AJW	7440-47-3		none	8.81 mg/kg	0.041	0.071	0.4	0.69	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51444	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Cobalt	ICP5	AJW	7440-48-4		none	5.57 mg/kg	0.022	0.038	0.4	0.69	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51445	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Copper	ICP5	AJW	7440-50-8		none	8.84 mg/kg	0.057	0.098	0.4	0.69	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51446	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Iron	ICP5	AJW	7439-89-6		none	11900 mg/kg	0.92	1.58	4	6.9	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51447	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Lead	ICP5	AJW	7439-92-1		none	11.4 mg/kg	0.065	0.11	0.6	1.03	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51448	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Lithium	ICP5	AJW	7439-93-2		none	14.6 mg/kg	0.14	0.24	2	3.45	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51449	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Manganese	ICP5	AJW	7439-96-5		none	440 mg/kg	0.029	0.05	0.6	1.03	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51450	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.11 mg/kg	0.062	0.11	1.2	2.07	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51451	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Nickel	ICP5	AJW	7440-02-0		none	13.2 mg/kg	0.059	0.1	1.6	2.76	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51452	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Selenium	ICP5	AJW	7782-49-2	U	none	0.73 mg/kg	0.42	0.73	1.6	2.76	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51453	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Silver	ICP5	AJW	7440-22-4	U	none	0.081 mg/kg	0.047	0.081	0.4	0.69	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51454	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Strontium	ICP5	AJW	7440-24-6		none	68.3 mg/kg	0.022	0.038	0.4	0.69	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51455	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Thallium	ICP5	AJW	7440-28-0	U	none	0.13 mg/kg	0.077	0.13	0.8	1.38	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51456	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Tin	ICP5	AJW	7440-31-5	U	none	0.77 mg/kg	0.45	0.77	4	6.9	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51457	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Titanium	ICP5	AJW	7440-32-6		none	33.6 mg/kg	0.013	0.022	4	6.9	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51458	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Vanadium	ICP5	AJW	7440-62-2		none	17.7 mg/kg	0.014	0.025	0.8	1.38	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE04-51459	004-(0-0.5)	20608043105 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	6010_S_EX	total	SE	D	42.4736	Zinc	ICP5	AJW	7440-66-6		none	40.3 mg/kg	0.18	0.31	0.8	1.38	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE05-51460	005-(0-0.5)	20608043108 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Aluminum	ICP5	AJW	7429-90-5		none	8520 mg/kg	0.72	1.35	8	14.9	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE05-51461	005-(0-0.5)	20608043108 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Antimony	ICP5	AJW	7440-36-0	U	R	0.36 mg/kg	0.19	0.36	2.4	4.47	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	extremely low MS/MSD ave 3 recovery (25%)	329836	0	0	0	0	0	0
FWPSE05-51462	005-(0-0.5)	20608043108 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Arsenic	ICP5	AJW	7440-38-2	U	none	0.3 mg/kg	0.16	0.3	1.6	2.98	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE05-51463	005-(0-0.5)	20608043108 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Barium	ICP5	AJW	7440-39-3		none	111 mg/kg	0.016	0.03	0.4	0.75	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE05-51464	005-(0-0.5)	20608043108 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Beryllium	ICP5	AJW	7440-41-7		none	0.65 mg/kg	0.003	0.0056	0.2	0.37	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0	0	0	0
FWPSE05-51465	005-(0-0.5)	20608043108 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Boron	ICP5	AJW	7440-42-8		U	9.89 mg/kg	0.94	1.75	40	7.45	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	equipment blank contamination 3 (0.03 B mg/L)	329836	0	0	0	0	0	0

51466	FWPSE05-005-(0-0.5)	20608043108	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Cadmium	ICP5	AJW	7440-43-9	B	J	0.19	mg/kg	0.016	0.03	0.2	0.37	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329836	0	0	0		0	0	0
51467	FWPSE05-005-(0-0.5)	20608043108	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Chromium	ICP5	AJW	7440-47-3		none	8.86	mg/kg	0.041	0.076	0.4	0.75	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51468	FWPSE05-005-(0-0.5)	20608043108	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Cobalt	ICP5	AJW	7440-48-4		none	5.74	mg/kg	0.022	0.041	0.4	0.75	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51469	FWPSE05-005-(0-0.5)	20608043108	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Copper	ICP5	AJW	7440-50-8		none	9.22	mg/kg	0.057	0.11	0.4	0.75	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51470	FWPSE05-005-(0-0.5)	20608043108	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Iron	ICP5	AJW	7439-89-6		none	12400	mg/kg	0.92	1.7	4	7.45	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51471	FWPSE05-005-(0-0.5)	20608043108	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Lead	ICP5	AJW	7439-92-1		none	11.9	mg/kg	0.065	0.12	0.6	1.12	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51472	FWPSE05-005-(0-0.5)	20608043108	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Lithium	ICP5	AJW	7439-93-2		none	14.2	mg/kg	0.14	0.26	2	3.73	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51473	FWPSE05-005-(0-0.5)	20608043108	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Manganese	ICP5	AJW	7439-96-5		none	580	mg/kg	0.029	0.054	0.6	1.12	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51474	FWPSE05-005-(0-0.5)	20608043108	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.12	mg/kg	0.062	0.12	1.2	2.24	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51475	FWPSE05-005-(0-0.5)	20608043108	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Nickel	ICP5	AJW	7440-02-0		none	13.4	mg/kg	0.059	0.11	1.6	2.98	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51476	FWPSE05-005-(0-0.5)	20608043108	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Selenium	ICP5	AJW	7782-49-2	U	none	0.79	mg/kg	0.42	0.79	1.6	2.98	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51477	FWPSE05-005-(0-0.5)	20608043108	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Silver	ICP5	AJW	7440-22-4	U	none	0.088	mg/kg	0.047	0.088	0.4	0.75	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51478	FWPSE05-005-(0-0.5)	20608043108	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Strontium	ICP5	AJW	7440-24-6		none	73.3	mg/kg	0.022	0.041	0.4	0.75	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51479	FWPSE05-005-(0-0.5)	20608043108	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Thallium	ICP5	AJW	7440-28-0	U	none	0.14	mg/kg	0.077	0.14	0.8	1.49	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51480	FWPSE05-005-(0-0.5)	20608043108	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Tin	ICP5	AJW	7440-31-5	U	none	0.83	mg/kg	0.45	0.83	4	7.45	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51481	FWPSE05-005-(0-0.5)	20608043108	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Titanium	ICP5	AJW	7440-32-6		none	32.6	mg/kg	0.013	0.024	4	7.45	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51482	FWPSE05-005-(0-0.5)	20608043108	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Vanadium	ICP5	AJW	7440-62-2		none	17.9	mg/kg	0.014	0.027	0.8	1.49	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51483	FWPSE05-005-(0-0.5)	20608043108	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	6010_S_EX	total	SE	D	46.7543	Zinc	ICP5	AJW	7440-66-6		none	42.7	mg/kg	0.18	0.33	0.8	1.49	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	329836	0	0	0		0	0	0
51484	LCS for HBN 329581 [DIGM/12372	397836	LCS	SW6010B			8/4/2006			6010_S_EX	total	S			Aluminum	ICP5	AJW	7429-90-5			200	mg/kg	0.72	0.72	8	8	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	200	200	100	0	0	0	0
51485	LCS for HBN 329581 [DIGM/12372	397836	LCS	SW6010B			8/4/2006			6010_S_EX	total	S			Antimony	ICP5	AJW	7440-36-0			21.2	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	20	21.2	106	0	0	0	0
51486	LCS for HBN 329581 [DIGM/12372	397836	LCS	SW6010B			8/4/2006			6010_S_EX	total	S			Arsenic	ICP5	AJW	7440-38-2			21.4	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	20	21.4	107	0	0	0	0
51487	LCS for HBN 329581 [DIGM/12372	397836	LCS	SW6010B			8/4/2006			6010_S_EX	total	S			Barium	ICP5	AJW	7440-39-3			20.9	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	20	20.9	104	0	0	0	0
51488	LCS for HBN 329581 [DIGM/12372	397836	LCS	SW6010B			8/4/2006			6010_S_EX	total	S			Beryllium	ICP5	AJW	7440-41-7			20.4	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	20	20.4	102	0	0	0	0
51489	LCS for HBN 329581 [DIGM/12372	397836	LCS	SW6010B			8/4/2006			6010_S_EX	total	S			Boron	ICP5	AJW	7440-42-8			102	mg/kg	0.94	0.94	40	4	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	100	102	102	0	0	0	0
51490	LCS for HBN 329581 [DIGM/12372	397836	LCS	SW6010B			8/4/2006			6010_S_EX	total	S			Cadmium	ICP5	AJW	7440-43-9			21.3	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	20	21.3	106	0	0	0	0
51491	LCS for HBN 329581 [DIGM/12372	397836	LCS	SW6010B			8/4/2006			6010_S_EX	total	S			Chromium	ICP5	AJW	7440-47-3			20.8	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	20	20.8	104	0	0	0	0
51492	LCS for HBN 329581 [DIGM/12372	397836	LCS	SW6010B			8/4/2006			6010_S_EX	total	S			Cobalt	ICP5	AJW	7440-48-4			21.4	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	20	21.4	107	0	0	0	0
51493	LCS for HBN 329581 [DIGM/12372	397836	LCS	SW6010B			8/4/2006			6010_S_EX	total	S			Copper	ICP5	AJW	7440-50-8			20.4	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	20	20.4	102	0	0	0	0
51494	LCS for HBN 329581 [DIGM/12372	397836	LCS	SW6010B			8/4/2006			6010_S_EX	total	S			Iron	ICP5	AJW	7439-89-6			203	mg/kg	0.92	0.92	4	4	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	200	203	102	0	0	0	0
51495	LCS for HBN 329581 [DIGM/12372	397836	LCS	SW6010B			8/4/2006			6010_S_EX	total	S			Lead	ICP5	AJW	7439-92-1			21.2	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	20	21.2	106	0	0	0	0
51496	LCS for HBN 329581 [DIGM/12372	397836	LCS	SW6010B			8/4/2006			6010_S_EX	total	S			Lithium	ICP5	AJW	7439-93-2			20.4	mg/kg	0.14	0.14	2	2	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	20	20.4	102	0	0	0	0
51497	LCS for HBN 329581 [DIGM/12372	397836	LCS	SW6010B			8/4/2006			6010_S_EX	total	S			Manganese	ICP5	AJW	7439-96-5			20.7	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	20	20.7	104	0	0	0	0
51498	LCS for HBN 329581 [DIGM/12372	397836	LCS	SW6010B			8/4/2006			6010_S_EX	total	S			Molybdenum	ICP5	AJW	7439-98-7			20.8	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	20	20.8	104	0	0	0	0
51499	LCS for HBN 329581 [DIGM/12372	397836	LCS	SW6010B			8/4/2006			6010_S_EX	total	S			Nickel	ICP5	AJW	7440-02-0			21.3	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	20	21.3	107	0	0	0	0
51500	LCS for HBN 329581 [DIGM/12372	397836	LCS	SW6010B			8/4/2006			6010_S_EX	total	S			Selenium	ICP5	AJW	7782-49-2			21.7	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	20	21.7	108	0	0	0	0
51501	LCS for HBN 329581 [DIGM/12372	397836	LCS	SW6010B			8/4/2006			6010_S_EX	total	S			Silver	ICP5	AJW	7440-22-4			19.7	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	20	19.7	99	0	0	0	0

51502	LCS for HBN 329581 [DIGM/12372]	397836	LCS	SW6010B	8/4/2006	6010_S_EX	total	S	Strontium	ICP5	AJW	7440-24-6		20.7 mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836	0	20	20.7	104	0	0	0	0
51503	LCS for HBN 329581 [DIGM/12372]	397836	LCS	SW6010B	8/4/2006	6010_S_EX	total	S	Thallium	ICP5	AJW	7440-28-0		21.1 mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836	0	20	21.1	106	0	0	0	0
51504	LCS for HBN 329581 [DIGM/12372]	397836	LCS	SW6010B	8/4/2006	6010_S_EX	total	S	Tin	ICP5	AJW	7440-31-5		22.6 mg/kg	0.45	0.45	4	4	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836	0	20	22.6	113	0	0	0	0
51505	LCS for HBN 329581 [DIGM/12372]	397836	LCS	SW6010B	8/4/2006	6010_S_EX	total	S	Titanium	ICP5	AJW	7440-32-6		20.5 mg/kg	0.013	0.013	4	4	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836	0	20	20.5	102	0	0	0	0
51506	LCS for HBN 329581 [DIGM/12372]	397836	LCS	SW6010B	8/4/2006	6010_S_EX	total	S	Vanadium	ICP5	AJW	7440-62-2		20.8 mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836	0	20	20.8	104	0	0	0	0
51507	LCS for HBN 329581 [DIGM/12372]	397836	LCS	SW6010B	8/4/2006	6010_S_EX	total	S	Zinc	ICP5	AJW	7440-66-6		21.2 mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836	0	20	21.2	106	0	0	0	0
51508	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Aluminum	ICP5	AJW	7429-90-5	B	1.45 mg/kg	0.72	0.72	8	8	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51509	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Antimony	ICP5	AJW	7440-36-0	U	0.19 mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51510	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Arsenic	ICP5	AJW	7440-38-2	U	0.16 mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51511	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Barium	ICP5	AJW	7440-39-3	B	0.13 mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51512	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Beryllium	ICP5	AJW	7440-41-7	U	0.003 mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51513	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Boron	ICP5	AJW	7440-42-8	U	0.94 mg/kg	0.94	0.94	40	4	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51514	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Cadmium	ICP5	AJW	7440-43-9	U	0.016 mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51515	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Chromium	ICP5	AJW	7440-47-3	U	0.041 mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51516	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Cobalt	ICP5	AJW	7440-48-4	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51517	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Copper	ICP5	AJW	7440-50-8	U	0.057 mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51518	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Iron	ICP5	AJW	7439-89-6	B	1.04 mg/kg	0.92	0.92	4	4	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51519	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Lead	ICP5	AJW	7439-92-1	U	0.065 mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51520	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Lithium	ICP5	AJW	7439-93-2	U	0.14 mg/kg	0.14	0.14	2	2	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51521	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Manganese	ICP5	AJW	7439-96-5	U	0.029 mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51522	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Molybdenum	ICP5	AJW	7439-98-7	U	0.062 mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51523	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Nickel	ICP5	AJW	7440-02-0	U	0.059 mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51524	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Selenium	ICP5	AJW	7782-49-2	U	0.42 mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51525	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Silver	ICP5	AJW	7440-22-4	U	0.047 mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51526	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Strontium	ICP5	AJW	7440-24-6	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51527	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Thallium	ICP5	AJW	7440-28-0	U	0.077 mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0
51528	MB for HBN 329581 [DIGM/12372]	397835	LB	SW6010B	8/4/2006	6010_S_EX	total	S	Tin	ICP5	AJW	7440-31-5	B	0.51 mg/kg	0.45	0.45	4	4	40	1	TRG	8/7/2006 1/0/1900	8/9/2006 1/0/1900	GCAL	3	329836		0	0	0		0	0	0

51529	MB for HBN 329581 [DIGM(12372]	397835	LB	SW6010B			8/4/2006			6010_S_EX	total	S			Titanium	ICP5	AJW	7440-32-6	B		0.015	mg/kg	0.013	0.013	4	4	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	0	0	0	0	0
51530	MB for HBN 329581 [DIGM(12372]	397835	LB	SW6010B			8/4/2006			6010_S_EX	total	S			Vanadium	ICP5	AJW	7440-62-2	B		0.074	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	0	0	0	0	0
51531	MB for HBN 329581 [DIGM(12372]	397835	LB	SW6010B			8/4/2006			6010_S_EX	total	S			Zinc	ICP5	AJW	7440-66-6	B		0.43	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	329836	0	0	0	0	0	0
51532	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Aluminum	ICP5	AJW	7429-90-5		none	7800	mg/kg	0.72	1.26	8	14	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51533	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Antimony	ICP5	AJW	7440-36-0	U	R	0.34	mg/kg	0.19	0.34	2.4	4.19	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (25%)	329836	0	0	0	0	0	0
51534	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Arsenic	ICP5	AJW	7440-38-2	U	none	0.28	mg/kg	0.16	0.28	1.6	2.79	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51535	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Barium	ICP5	AJW	7440-39-3		none	99.7	mg/kg	0.016	0.028	0.4	0.7	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51536	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Beryllium	ICP5	AJW	7440-41-7		none	0.58	mg/kg	0.003	0.0052	0.2	0.35	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51537	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Boron	ICP5	AJW	7440-42-8		U	9.64	mg/kg	0.94	1.64	40	6.98	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	equipment blank contamination (0.03 B mg/L)	329836	0	0	0	0	0	0
51538	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Cadmium	ICP5	AJW	7440-43-9	B	J	0.18	mg/kg	0.016	0.028	0.2	0.35	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329836	0	0	0	0	0	0
51539	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Chromium	ICP5	AJW	7440-47-3		none	8.26	mg/kg	0.041	0.072	0.4	0.7	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51540	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Cobalt	ICP5	AJW	7440-48-4		none	5.27	mg/kg	0.022	0.038	0.4	0.7	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51541	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Copper	ICP5	AJW	7440-50-8		none	8.45	mg/kg	0.057	0.1	0.4	0.7	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51542	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Iron	ICP5	AJW	7439-89-6		none	11300	mg/kg	0.92	1.6	4	6.98	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51543	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Lead	ICP5	AJW	7439-92-1		none	10.8	mg/kg	0.065	0.11	0.6	1.05	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51544	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Lithium	ICP5	AJW	7439-93-2		none	13.8	mg/kg	0.14	0.25	2	3.49	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51545	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Manganese	ICP5	AJW	7439-96-5		none	431	mg/kg	0.029	0.051	0.6	1.05	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51546	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.11	mg/kg	0.062	0.11	1.2	2.09	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51547	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Nickel	ICP5	AJW	7440-02-0		none	12.4	mg/kg	0.059	0.1	1.6	2.79	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51548	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Selenium	ICP5	AJW	7782-49-2	U	none	0.74	mg/kg	0.42	0.74	1.6	2.79	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51549	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Silver	ICP5	AJW	7440-22-4	U	none	0.082	mg/kg	0.047	0.082	0.4	0.7	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51550	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Strontium	ICP5	AJW	7440-24-6		none	65.2	mg/kg	0.022	0.038	0.4	0.7	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51551	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Thallium	ICP5	AJW	7440-28-0	U	none	0.13	mg/kg	0.077	0.13	0.8	1.4	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51552	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Tin	ICP5	AJW	7440-31-5	U	none	0.78	mg/kg	0.45	0.78	4	6.98	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51553	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Titanium	ICP5	AJW	7440-32-6		none	32	mg/kg	0.013	0.023	4	6.98	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51554	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Vanadium	ICP5	AJW	7440-62-2		none	17	mg/kg	0.014	0.025	0.8	1.4	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51555	SE-501-(0-0.5)	20608043104	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	6010_S_EX	total	S	D	43.1701	Zinc	ICP5	AJW	7440-66-6		none	38.4	mg/kg	0.18	0.31	0.8	1.4	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	329836	0	0	0	0	0	0
51556	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Aluminum	ICP6	CLB	7429-90-5	U		0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51557	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Antimony	ICP6	CLB	7440-36-0	U		0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51558	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Arsenic	ICP6	CLB	7440-38-2	U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51559	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Barium	ICP6	CLB	7440-39-3	B		0.00065	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51560	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Beryllium	ICP6	CLB	7440-41-7	U		0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51561	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Boron	ICP6	CLB	7440-42-8	B		0.03	mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51562	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Cadmium	ICP6	CLB	7440-43-9	U		0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51563	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Chromium	ICP6	CLB	7440-47-3	U		0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51564	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Cobalt	ICP6	CLB	7440-48-4	U		0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51565	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Copper	ICP6	CLB	7440-50-8	U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51566	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Iron	ICP6	CLB	7439-89-6	U		0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51567	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Lead	ICP6	CLB	7439-92-1	B		0.0017	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51568	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Lithium	ICP6	CLB	7439-93-2	U		0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51569	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Manganese	ICP6	CLB	7439-96-5	B		0.002	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51570	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Molybdenum	ICP6	CLB	7439-98-7	U		0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51571	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Nickel	ICP6	CLB	7440-02-0	U		0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51572	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Selenium	ICP6	CLB	7782-49-2	B		0.0086	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51573	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Silver	ICP6	CLB	7440-22-4	U		0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51574	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Strontium	ICP6	CLB	7440-24-6	B		0.0023	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51575	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Thallium	ICP6	CLB	7440-28-0	B		0.0019	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51576	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Tin	ICP6	CLB	7440-31-5	U		0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51577	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Titanium	ICP6	CLB	7440-32-6	U		0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0
51578	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W			Vanadium	ICP6	CLB	7440-62-2	U		0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329771	0	0	0	0	0	0

51579	FWPSE-006-EB	20608043109	EQBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608043109-1	HNO3	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	B		0.0044 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51580	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP5	AJW	7429-90-5		none	1.15 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51581	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Antimony	ICP5	AJW	7440-36-0	B	NS	0.0094 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	329690	0	0	0	0	0	0
51582	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP5	AJW	7440-38-2	B	J	0.013 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
51583	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Barium	ICP5	AJW	7440-39-3		none	0.13 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51584	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51585	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Boron	ICP5	AJW	7440-42-8		none	3.26 mg/L	0.013	0.026	1	2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51586	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51587	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Chromium	ICP5	AJW	7440-47-3		NS	0.028 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, another analysis selected based on QC and the reported result	329690	0	0	0	0	0	0
51588	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP5	AJW	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51589	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Copper	ICP5	AJW	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51590	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Hardness	ICP5	AJW	000-01-5		none	5770 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51591	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Iron	ICP5	AJW	7439-89-6		none	0.58 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51592	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Lead	ICP5	AJW	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51593	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Lithium	ICP5	AJW	7439-93-2		J	0.16 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329690	0	0	0	0	0	0
51594	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Manganese	ICP5	AJW	7439-96-5		none	0.088 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51595	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51596	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0053 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
51597	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Selenium	ICP5	AJW	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51598	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Silver	ICP5	AJW	7440-22-4	B	J	0.012 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
51599	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Strontium	ICP5	AJW	7440-24-6		none	6.76 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51600	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Thallium	ICP5	AJW	7440-28-0	B	J	0.0077 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
51601	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51602	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Titanium	ICP5	AJW	7440-32-6	B	J	0.044 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
51603	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP5	AJW	7440-62-2	U	NS	0.0014 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, another analysis selected based on QC and the reported result	329690	0	0	0	0	0	0
51604	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010_W_EX	total	SW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51605	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5	U	none	0.046 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
51606	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	B	NS	0.012 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	329771	0	0	0	0	0	0
51607	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
51608	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3		none	0.12 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
51609	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
51610	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CLB	7440-42-8		none	3.17 mg/L	0.013	0.026	1	2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
51611	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
51612	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3		NS	0.077 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, another analysis selected based on QC and the reported result	329771	0	0	0	0	0	0
51613	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0

51614	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0		0	0	0
51615	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6	B	U	0.067 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	field blank contamination (0.031 B mg/L), result is between SDL and SQL	329771	0	0	0		0	0	0
51616	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0		0	0	0
51617	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2		J	0.21 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329771	0	0	0		0	0	0
51618	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CLB	7439-96-5		none	0.066 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0		0	0	0
51619	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CLB	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0		0	0	0
51620	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CLB	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0		0	0	0
51621	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CLB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0		0	0	0
51622	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CLB	7440-22-4	B	J	0.0027 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0		0	0	0
51623	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CLB	7440-24-6		none	6.74 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0		0	0	0
51624	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	U	none	0.0018 mg/L	0.0013	0.0018	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0		0	0	0
51625	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CLB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0		0	0	0
51626	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CLB	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0		0	0	0
51627	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	B	NS	0.0032 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	329771	0	0	0		0	0	0
51628	FWPSW01-001	20608042801	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042801-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0		0	0	0
51629	FWPSW01-001	20610122401	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122401-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CLB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0		0	0	0
51630	FWPSW01-001	20610122401	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122401-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0018 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0		0	0	0
51631	FWPSW01-001	20610122401	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122401-1	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.007 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	field blank contamination (0.003 B mg/L), result is between SDL and SQL, another analysis selected based on QC and the reported result	334508	0	0	0		0	0	0
51632	FWPSW01-001	20610122401	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122401-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0014 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0		0	0	0
51633	FWPSW01-001	20610122401	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122401-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0		0	0	0
51634	FWPSW01-001	20610122401	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122401-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0018 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0		0	0	0
51635	FWPSW01-001	20610122401	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122401-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0061 mg/L	0.00089	0.0018	0.02	0.04	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	field blank contamination (0.003 B mg/L), result is between SDL and SQL, another analysis selected based on QC and the reported result	334508	0	0	0		0	0	0
51636	FWPSW01-001	20610122401	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122401-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0014 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0		0	0	0
51637	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Aluminum	ICP5	AJW	7429-90-5			6.4 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	1.15	5	6.4	105	1.15	0	0	0
51638	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Antimony	ICP5	AJW	7440-36-0			0.59 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.0094	0.5	0.59	117	0.0094	0	0	0
51639	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Arsenic	ICP5	AJW	7440-38-2			0.63 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.013	0.5	0.63	123	0.013	0	0	0
51640	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Barium	ICP5	AJW	7440-39-3			0.64 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.13	0.5	0.64	102	0.13	0	0	0
51641	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Beryllium	ICP5	AJW	7440-41-7			0.53 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0.5	0.53	106	0	0	0	0
51642	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Boron	ICP5	AJW	7440-42-8			6.31 mg/L	0.013	0.026	1	2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	3.26	2.5	6.31	122	3.26	0	0	0
51643	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Cadmium	ICP5	AJW	7440-43-9			0.52 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0.5	0.52	105	0	0	0	0
51644	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Chromium	ICP5	AJW	7440-47-3			0.53 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.028	0.5	0.53	101	0.028	0	0	0
51645	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Cobalt	ICP5	AJW	7440-48-4			0.5 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0.5	0.5	100	0	0	0	0
51646	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Copper	ICP5	AJW	7440-50-8			0.49 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0.5	0.49	98	0	0	0	0
51647	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Hardness	ICP5	AJW	000-01-5			6090 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	5770	33.1	6090	986	5770	0	0	0
51648	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Iron	ICP5	AJW	7439-89-6			6.21 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.58	5	6.21	113	0.58	0	0	0
51649	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Lead	ICP5	AJW	7439-92-1			0.49 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0.5	0.49	99	0	0	0	0
51650	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Lithium	ICP5	AJW	7439-93-2			0.79 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.16	0.5	0.79	127	0.16	0	0	0
51651	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Manganese	ICP5	AJW	7439-96-5			0.61 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.088	0.5	0.61	105	0.088	0	0	0

51652	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Molybdenum	ICP5	AJW	7439-98-7	0.53	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0.5	0.53	105	0	0	0	0
51653	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Nickel	ICP5	AJW	7440-02-0	0.51	mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.0053	0.5	0.51	100	0.0053	0	0	0
51654	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Selenium	ICP5	AJW	7782-49-2	0.63	mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.0087	0.5	0.63	124	0.0087	0	0	0
51655	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Silver	ICP5	AJW	7440-22-4	0.56	mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.012	0.5	0.56	111	0.012	0	0	0
51656	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Strontium	ICP5	AJW	7440-24-6	7.68	mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	6.76	0.5	7.68	184	6.76	0	0	0
51657	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Thallium	ICP5	AJW	7440-28-0	0.48	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.0077	0.5	0.48	94	0.0077	0	0	0
51658	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Tin	ICP5	AJW	7440-31-5	0.52	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0.5	0.52	104	0	0	0	0
51659	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Titanium	ICP5	AJW	7440-32-6	0.53	mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.044	0.5	0.53	96	0.044	0	0	0
51660	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP5	AJW	7440-62-2	0.52	mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0.5	0.52	104	0	0	0	0
51661	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010_W_EX	total	SW	Zinc	ICP5	AJW	7440-66-6	0.55	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0.5	0.55	110	0	0	0	0
51662	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5	5.17	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.024	5	5.17	103	0.024	0	0	0
51663	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	0.54	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.012	0.5	0.54	106	0.012	0	0	0
51664	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	0.48	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.48	95	0	0	0	0
51665	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3	0.6	mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.12	0.5	0.6	97	0.12	0	0	0
51666	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CLB	7440-41-7	0.47	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.0001	0.5	0.47	95	0.0001	0	0	0
51667	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CLB	7440-42-8	5.8	mg/L	0.013	0.026	1	2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	3.17	2.5	5.8	105	3.17	0	0	0
51668	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CLB	7440-43-9	0.47	mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.47	93	0	0	0	0
51669	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3	0.54	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.077	0.5	0.54	93	0.077	0	0	0
51670	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4	0.46	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.46	93	0	0	0	0
51671	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	0.55	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.55	110	0	0	0	0
51672	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6	4.89	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.067	5	4.89	96	0.067	0	0	0
51673	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	0.46	mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.46	92	0	0	0	0
51674	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2	0.92	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.21	0.5	0.92	143	0.21	0	0	0
51675	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CLB	7439-96-5	0.55	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.066	0.5	0.55	96	0.066	0	0	0
51676	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CLB	7439-98-7	0.49	mg/L	0.0018	0.0036	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.49	98	0	0	0	0
51677	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CLB	7440-02-0	0.46	mg/L	0.0006	0.0012	0.04	0.08	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.46	92	0	0	0	0
51678	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CLB	7782-49-2	0.52	mg/L	0.0045	0.009	0.04	0.08	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.52	104	0	0	0	0
51679	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CLB	7440-22-4	0.55	mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.0027	0.5	0.55	110	0.0027	0	0	0
51680	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CLB	7440-24-6	7.25	mg/L	0.0009	0.0018	0.05	0.1	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	6.74	0.5	7.25	103	6.74	0	0	0
51681	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	0.46	mg/L	0.0013	0.0018	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.46	93	0	0	0	0
51682	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CLB	7440-31-5	0.46	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.46	91	0	0	0	0
51683	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CLB	7440-32-6	0.48	mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.48	96	0	0	0	0
51684	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	0.5	mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.0032	0.5	0.5	99	0.0032	0	0	0
51685	FWPSW01-001 MS	20608042802	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042802-1	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CLB	7440-66-6	0.47	mg/L	0.0024	0.0048	0.02	0.04	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.47	94	0	0	0	0
51686	FWPSW01-001 MS	20610122402	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122402-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CLB	7440-36-0	0.55	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0.5	0.55	109	0	0	0	0
51687	FWPSW01-001 MS	20610122402	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122402-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CLB	7440-47-3	0.44	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0.5	0.44	87	0	0	0	0
51688	FWPSW01-001 MS	20610122402	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122402-1	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CLB	7440-28-0	0.49	mg/L	0.0013	0.0026	0.02	0.04	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0.007	0.5	0.49	97	0.007	0	0	0
51689	FWPSW01-001 MS	20610122402	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122402-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CLB	7440-62-2	0.51	mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0.0011	0.5	0.51	102	0.0011	0	0	0
51690	FWPSW01-001 MS	20610122402	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122402-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	0.58	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0.5	0.58	117	0	0	0	0
51691	FWPSW01-001 MS	20610122402	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122402-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3	0.46	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0.5	0.46	92	0	0	0	0
51692	FWPSW01-001 MS	20610122402	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122402-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	0.52	mg/L	0.00089	0.0018	0.02	0.04	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0.0061	0.5	0.52	102	0.0061	0	0	0
51693	FWPSW01-001 MS	20610122402	MS	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122402-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	0.54	mg/L	0.0007	0.0014	0.02	0.04	1	2	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0.5	0.54	108	0	0	0	0
51694	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Aluminum	ICP5	AJW	7429-90-5	5.96	mg/L	0.023	0.046	0.2	0.4	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	1.15	5	5.96	96	2060804 2802 1.15	5	6.4	105	7
51695	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Antimony	ICP5	AJW	7440-36-0	0.56	mg/L	0.0025	0.005	0.06	0.12	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.0094	0.5	0.56	110	2060804 2802 0.0094	0.5	0.59	117	5
51696	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Arsenic	ICP5	AJW	7440-38-2	0.59	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.013	0.5	0.59	115	2060804 2802 0.013	0.5	0.63	123	7
51697	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Barium	ICP5	AJW	7440-39-3	0.61	mg/L	0.0004	0.0008	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.13	0.5	0.61	97	2060804 2802 0.13	0.5	0.64	102	5
51698	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Beryllium	ICP5	AJW	7440-41-7	0.51	mg/L	0.0001	0.0002	0.005	0.01	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0.5	0.51	102	2060804 2802 0	0.5	0.53	106	4
51699	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Boron	ICP5	AJW	7440-42-8	5.95	mg/L	0.013	0.026	1	2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	3.26	2.5	5.95	108	2060804 2802 3.26	2.5	6.31	122	6
51700	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Cadmium	ICP5	AJW	7440-43-9	0.51	mg/L	0.0002	0.0004	0.005	0.01	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0.5	0.51	103	2060804 2802 0	0.5	0.52	105	2
51701	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Chromium	ICP5	AJW	7440-47-3	0.51	mg/L	0.0009	0.0018	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.028	0.5	0.51	96	2060804 2802 0.028	0.5	0.53	101	4
51702	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Cobalt	ICP5	AJW	7440-48-4	0.48	mg/L	0.0005	0.001	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0.5	0.48	96	2060804 2802 0	0.5	0.5	100	4
51703	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Copper	ICP5	AJW	7440-50-8	0.46	mg/L	0.003	0.006	0.01	0.02	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0.5	0.46	93	2060804 2802 0	0.5	0.49	98	6
51704	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Hardness	ICP5	AJW	000-01-5	5510	mg/L	0.13	0.26	0.66	1.32	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	5770	33.1	5510	-800	2060804 2802 5770	33.1	6090	986	10
51705	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Iron	ICP5	AJW	7439-89-6	5.86	mg/L	0.026	0.052	0.1	0.2	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.58	5	5.86	106	2060804 2802 0.58	5	6.21	113	6
51706	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Lead	ICP5	AJW	7439-92-1	0.48	mg/L	0.0012	0.0024	0.015	0.03	1	2	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0.5	0.48	95	2060804 2802 0	0.5	0.49	99	2

51707	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Lithium	ICP5	AJW	7439-93-2			0.75 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.16	0.5	0.75	118	2060804 2802	0.16	0.5	0.79	127	5
51708	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Manganese	ICP5	AJW	7439-96-5			0.58 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.088	0.5	0.58	99	2060804 2802	0.088	0.5	0.61	105	5
51709	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Molybdenum	ICP5	AJW	7439-98-7			0.5 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0.5	0.5	100	2060804 2802	0	0.5	0.53	105	6
51710	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Nickel	ICP5	AJW	7440-02-0			0.49 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.0053	0.5	0.49	98	2060804 2802	0.0053	0.5	0.51	100	4
51711	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Selenium	ICP5	AJW	7782-49-2			0.59 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.0087	0.5	0.59	116	2060804 2802	0.0087	0.5	0.63	124	7
51712	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Silver	ICP5	AJW	7440-22-4			0.53 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.012	0.5	0.53	104	2060804 2802	0.012	0.5	0.56	111	6
51713	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Strontium	ICP5	AJW	7440-24-6			7.05 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	6.76	0.5	7.05	58	2060804 2802	6.76	0.5	7.68	184	9
51714	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Thallium	ICP5	AJW	7440-28-0			0.46 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.0077	0.5	0.46	90	2060804 2802	0.0077	0.5	0.48	94	4
51715	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Tin	ICP5	AJW	7440-31-5			0.5 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0.5	0.5	99	2060804 2802	0	0.5	0.52	104	4
51716	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Titanium	ICP5	AJW	7440-32-6			0.5 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0.044	0.5	0.5	90	2060804 2802	0.044	0.5	0.53	96	6
51717	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP5	AJW	7440-62-2			0.49 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0.5	0.49	98	2060804 2802	0	0.5	0.52	104	6
51718	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010_W_EX	total	SW	Zinc	ICP5	AJW	7440-66-6			0.54 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0.5	0.54	107	2060804 2802	0	0.5	0.55	110	2
51719	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5			5.18 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.024	5	5.18	103	2060804 2802	0.024	5	5.17	103	0.2
51720	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0			0.55 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.012	0.5	0.55	107	2060804 2802	0.012	0.5	0.54	106	2
51721	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2			0.49 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.49	98	2060804 2802	0	0.5	0.48	95	2
51722	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3			0.61 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.12	0.5	0.61	98	2060804 2802	0.12	0.5	0.6	97	2
51723	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CLB	7440-41-7			0.48 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.0001	0.5	0.48	96	2060804 2802	0.0001	0.5	0.47	95	2
51724	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CLB	7440-42-8			5.89 mg/L	0.013	0.026	1	2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	3.17	2.5	5.89	109	2060804 2802	3.17	2.5	5.8	105	2
51725	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CLB	7440-43-9			0.47 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.47	94	2060804 2802	0	0.5	0.47	93	0
51726	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3			0.55 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.077	0.5	0.55	94	2060804 2802	0.077	0.5	0.54	93	2
51727	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4			0.47 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.47	94	2060804 2802	0	0.5	0.46	93	2
51728	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8			0.56 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.56	111	2060804 2802	0	0.5	0.55	110	2
51729	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6			4.94 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.067	5	4.94	97	2060804 2802	0.067	5	4.89	96	1
51730	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1			0.47 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.47	93	2060804 2802	0	0.5	0.46	92	2
51731	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2			0.95 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.21	0.5	0.95	149	2060804 2802	0.21	0.5	0.92	143	3
51732	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CLB	7439-96-5			0.55 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.066	0.5	0.55	98	2060804 2802	0.066	0.5	0.55	96	0
51733	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CLB	7439-98-7			0.5 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.5	99	2060804 2802	0	0.5	0.49	98	2
51734	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CLB	7440-02-0			0.47 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.47	93	2060804 2802	0	0.5	0.46	92	2
51735	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CLB	7782-49-2			0.54 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.54	107	2060804 2802	0	0.5	0.52	104	4
51736	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CLB	7440-22-4			0.56 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.0027	0.5	0.56	112	2060804 2802	0.0027	0.5	0.55	110	2
51737	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CLB	7440-24-6			7.27 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	6.74	0.5	7.27	107	2060804 2802	6.74	0.5	7.25	103	0.3
51738	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0			0.47 mg/L	0.0013	0.0018	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.47	94	2060804 2802	0	0.5	0.46	93	2
51739	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CLB	7440-31-5			0.46 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.46	92	2060804 2802	0	0.5	0.46	91	0
51740	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CLB	7440-32-6			0.49 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.49	97	2060804 2802	0	0.5	0.48	96	2
51741	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2			0.5 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0.0032	0.5	0.5	100	2060804 2802	0.0032	0.5	0.5	99	0
51742	FWPSW01-001 MSD	20608042803	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042803-1	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CLB	7440-66-6			0.48 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.48	95	2060804 2802	0	0.5	0.47	94	2
51743	FWPSW01-001 MSD	20610122403	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122403-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CLB	7440-36-0			0.56 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0.5	0.56	112	2061012 2402	0	0.5	0.55	109	2
51744	FWPSW01-001 MSD	20610122403	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122403-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CLB	7440-47-3			0.46 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0.5	0.46	91	2061012 2402	0	0.5	0.44	87	4
51745	FWPSW01-001 MSD	20610122403	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122403-1	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CLB	7440-28-0			0.5 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0.007	0.5	0.5	99	2061012 2402	0.007	0.5	0.49	97	2
51746	FWPSW01-001 MSD	20610122403	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122403-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CLB	7440-62-2			0.53 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0.0011	0.5	0.53	105	2061012 2402	0.0011	0.5	0.51	102	4
51747	FWPSW01-001 MSD	20610122403	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122403-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0			0.57 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0.5	0.57	114	2061012 2402	0	0.5	0.58	117	2
51748	FWPSW01-001 MSD	20610122403	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122403-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3			0.45 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0.5	0.45	91	2061012 2402	0	0.5	0.46	92	2
51749	FWPSW01-001 MSD	20610122403	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122403-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0			0.51 mg/L	0.00089	0.0018	0.02	0.04	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0.0061	0.5	0.51	100	2061012 2402	0.0061	0.5	0.52	102	2
51750	FWPSW01-001 MSD	20610122403	MSD	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122403-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2			0.53 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0.5	0.53	107	2061012 2402	0	0.5	0.54	108	2
51751	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP5	AJW	7429-90-5		none	0.71 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0			0	0	0	
51752	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Antimony	ICP5	AJW	7440-36-0	B	NS	0.006 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result result is between SDL and SQL	329690	0	0	0			0	0	0	
51753	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP5	AJW	7440-38-2	B	J	0.012 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0			0	0	0	
51754	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Barium	ICP5	AJW	7440-39-3		none	0.13 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0			0	0	0	
51755	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0			0	0	0	
51756	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Boron	ICP5	AJW	7440-42-8		none	3.51 mg/L	0.013	0.026	1	2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0			0	0	0	

51757	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51758	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Chromium	ICP5	AJW	7440-47-3		NS	0.029 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < Dissolved, another analysis selected based on QC and the 3 reported result	329690	0	0	0	0	0	0
51759	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP5	AJW	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51760	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Copper	ICP5	AJW	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51761	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Hardness	ICP5	AJW	000-01-5		none	5740 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51762	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Iron	ICP5	AJW	7439-89-6		none	0.52 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51763	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Lead	ICP5	AJW	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51764	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Lithium	ICP5	AJW	7439-93-2		J	0.16 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	329690	0	0	0	0	0	0
51765	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Manganese	ICP5	AJW	7439-96-5		none	0.085 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51766	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51767	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.003 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329690	0	0	0	0	0	0
51768	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Selenium	ICP5	AJW	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51769	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Silver	ICP5	AJW	7440-22-4	B	J	0.015 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329690	0	0	0	0	0	0
51770	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Strontium	ICP5	AJW	7440-24-6		none	7.19 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51771	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Thallium	ICP5	AJW	7440-28-0	U	none	0.0026 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51772	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51773	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Titanium	ICP5	AJW	7440-32-6	B	J	0.017 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329690	0	0	0	0	0	0
51774	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP5	AJW	7440-62-2	U	NS	0.0014 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < Dissolved, another analysis selected based on QC and the 3 reported result	329690	0	0	0	0	0	0
51775	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010_W_EX	total	SW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
51776	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5	U	none	0.046 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
51777	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	B	NS	0.019 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the 3 reported result	329771	0	0	0	0	0	0
51778	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
51779	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3		none	0.12 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
51780	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
51781	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CLB	7440-42-8		none	3.33 mg/L	0.013	0.026	1	2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
51782	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
51783	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3		NS	0.077 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < Dissolved, another analysis selected based on QC and the 3 reported result	329771	0	0	0	0	0	0
51784	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
51785	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
51786	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6	B	U	0.077 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	field blank contamination (0.031 B mg/L), result is between SDL 3 and SQL	329771	0	0	0	0	0	0
51787	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
51788	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2		J	0.22 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	329771	0	0	0	0	0	0
51789	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CLB	7439-96-5	B	J	0.019 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329771	0	0	0	0	0	0
51790	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CLB	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
51791	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CLB	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
51792	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CLB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
51793	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CLB	7440-22-4	B	J	0.0021 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329771	0	0	0	0	0	0

51794	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CLB	7440-24-6		none	6.97 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51795	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	U	none	0.0018 mg/L	0.0013	0.0018	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51796	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CLB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51797	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CLB	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
					8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900		3	Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	329771	0	0	0	0	0	0
51798	FWPSW02-002	20608042805	SITE	SW6010B				20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	B	NS	0.0045 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG					GCAL									
51799	FWPSW02-002	20608042805	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042805-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51800	FWPSW02-002	20610122404	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122404-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CLB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0	0	0	0
51801	FWPSW02-002	20610122404	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122404-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0018 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0	0	0	0
					8/2/2006	1/0/1900	8/4/2006																			10/12/2006	1/0/1900	10/13/2006	1/0/1900		3	field blank contamination (0.003 B mg/L), result is between SDL and SQL, another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
51802	FWPSW02-002	20610122404	SITE	SW6010B				20610122404-1	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.011 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG					GCAL									
51803	FWPSW02-002	20610122404	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122404-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CLB	7440-62-2	B	J	0.0051 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	result is between SDL and SQL	334508	0	0	0	0	0	0
51804	FWPSW02-002	20610122404	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122404-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0	0	0	0
51805	FWPSW02-002	20610122404	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122404-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0018 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0	0	0	0
					8/2/2006	1/0/1900	8/4/2006																			10/12/2006	1/0/1900	10/13/2006	1/0/1900		3	field blank contamination (0.003 B mg/L), result is between SDL and SQL, another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
51806	FWPSW02-002	20610122404	SITE	SW6010B				20610122404-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.01 mg/L	0.00089	0.0018	0.02	0.04	1	2 TRG					GCAL									
51807	FWPSW02-002	20610122404	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122404-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0014 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0	0	0	0
51808	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP5	AJW	7429-90-5		none	0.92 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
					8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900		3	Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	329690	0	0	0	0	0	0
51809	FWPSW03-003	20608042806	SITE	SW6010B				20608042806-2	HNO3	6010_W_EX	total	SW	Antimony	ICP5	AJW	7440-36-0	B	NS	0.014 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG					GCAL									
51810	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP5	AJW	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51811	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Barium	ICP5	AJW	7440-39-3		none	0.13 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51812	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51813	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Boron	ICP5	AJW	7440-42-8		none	3.52 mg/L	0.013	0.026	1	2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51814	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
					8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900		3	Total < Dissolved, another analysis selected based on QC and the reported result	329690	0	0	0	0	0	0
51815	FWPSW03-003	20608042806	SITE	SW6010B				20608042806-2	HNO3	6010_W_EX	total	SW	Chromium	ICP5	AJW	7440-47-3		NS	0.029 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG					GCAL									
51816	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP5	AJW	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51817	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Copper	ICP5	AJW	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51818	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Hardness	ICP5	AJW	000-01-5		none	5700 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51819	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Iron	ICP5	AJW	7439-89-6		none	0.67 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51820	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Lead	ICP5	AJW	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51821	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Lithium	ICP5	AJW	7439-93-2		J	0.16 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329690	0	0	0	0	0	0
51822	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Manganese	ICP5	AJW	7439-96-5		none	0.098 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51823	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51824	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0031 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
51825	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Selenium	ICP5	AJW	7782-49-2	B	J	0.0098 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0

51826	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Silver	ICP5	AJW	7440-22-4	B	J	0.015 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
51827	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Strontium	ICP5	AJW	7440-24-6		none	7.1 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51828	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Thallium	ICP5	AJW	7440-28-0	B	J	0.0062 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
51829	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51830	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Titanium	ICP5	AJW	7440-32-6	B	J	0.032 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
51831	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP5	AJW	7440-62-2	U	NS	0.0014 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, another analysis selected based on QC and the reported result	329690	0	0	0	0	0	0
51832	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010_W_EX	total	SW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
51833	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5	U	none	0.046 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51834	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	B	NS	0.017 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	329771	0	0	0	0	0	0
51835	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51836	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3		none	0.12 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51837	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51838	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CLB	7440-42-8		none	3.13 mg/L	0.013	0.026	1	2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51839	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51840	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3		NS	0.075 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, another analysis selected based on QC and the reported result	329771	0	0	0	0	0	0
51841	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51842	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51843	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6	B	U	0.086 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	field blank contamination (0.031 B mg/L), result is between SDL and SQL	329771	0	0	0	0	0	0
51844	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51845	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2		J	0.19 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329771	0	0	0	0	0	0
51846	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CLB	7439-96-5	B	J	0.017 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0	0	0	0
51847	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CLB	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51848	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CLB	7440-02-0	U	none	0.0012 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51849	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CLB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51850	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CLB	7440-22-4	B	J	0.0029 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0	0	0	0
51851	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CLB	7440-24-6		none	6.6 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51852	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	U	none	0.0018 mg/L	0.0013	0.0018	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51853	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CLB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51854	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CLB	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51855	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	B	NS	0.0028 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	329771	0	0	0	0	0	0
51856	FWPSW03-003	20608042806	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042806-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
51857	FWPSW03-003	20610122405	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122405-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CLB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0	0	0	0
51858	FWPSW03-003	20610122405	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122405-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0018 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0	0	0	0

51859	FWPSW03-003	20610122405	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122405-1	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0087 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	field blank contamination (0.003 B mg/L). Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	334508	0	0	0		0	0	0
51860	FWPSW03-003	20610122405	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122405-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CLB	7440-62-2	B	J	0.0043 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	result is between SDL and SQL	334508	0	0	0		0	0	0
51861	FWPSW03-003	20610122405	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122405-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	U	none	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0		0	0	0
51862	FWPSW03-003	20610122405	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122405-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0018 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0		0	0	0
51863	FWPSW03-003	20610122405	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122405-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0088 mg/L	0.00089	0.0018	0.02	0.04	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	field blank contamination (0.003 B mg/L). Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	334508	0	0	0		0	0	0
51864	FWPSW03-003	20610122405	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122405-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	B	J	0.0021 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	result is between SDL and SQL	334508	0	0	0		0	0	0
51865	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B			8/4/2006			6010_W_EX	total	W	Aluminum	ICP5	AJW	7429-90-5			5.11 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	5	5.11	102	0	0	0	0
51866	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B			8/4/2006			6010_W_EX	total	W	Antimony	ICP5	AJW	7440-36-0			0.53 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0.5	0.53	106	0	0	0	0
51867	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B			8/4/2006			6010_W_EX	total	W	Arsenic	ICP5	AJW	7440-38-2			0.54 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0.5	0.54	107	0	0	0	0
51868	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B			8/4/2006			6010_W_EX	total	W	Barium	ICP5	AJW	7440-39-3			0.53 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0.5	0.53	105	0	0	0	0
51869	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B			8/4/2006			6010_W_EX	total	W	Beryllium	ICP5	AJW	7440-41-7			0.53 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0.5	0.53	105	0	0	0	0
51870	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B			8/4/2006			6010_W_EX	total	W	Boron	ICP5	AJW	7440-42-8			2.59 mg/L	0.013	0.013	1	1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	2.5	2.59	104	0	0	0	0
51871	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B			8/4/2006			6010_W_EX	total	W	Cadmium	ICP5	AJW	7440-43-9			0.55 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0.5	0.55	109	0	0	0	0
51872	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B			8/4/2006			6010_W_EX	total	W	Chromium	ICP5	AJW	7440-47-3			0.51 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0.5	0.51	103	0	0	0	0
51873	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B			8/4/2006			6010_W_EX	total	W	Cobalt	ICP5	AJW	7440-48-4			0.54 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0.5	0.54	107	0	0	0	0
51874	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B			8/4/2006			6010_W_EX	total	W	Copper	ICP5	AJW	7440-50-8			0.5 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0.5	0.5	99	0	0	0	0
51875	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B			8/4/2006			6010_W_EX	total	W	Hardness	ICP5	AJW	000-01-5			36.4 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	33.1	36.4	110	0	0	0	0
51876	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B			8/4/2006			6010_W_EX	total	W	Iron	ICP5	AJW	7439-89-6			5.22 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	5	5.22	104	0	0	0	0
51877	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B			8/4/2006			6010_W_EX	total	W	Lead	ICP5	AJW	7439-92-1			0.54 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0.5	0.54	109	0	0	0	0
51878	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B			8/4/2006			6010_W_EX	total	W	Lithium	ICP5	AJW	7439-93-2			0.52 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0.5	0.52	104	0	0	0	0
51879	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B			8/4/2006			6010_W_EX	total	W	Manganese	ICP5	AJW	7439-96-5			0.54 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0.5	0.54	107	0	0	0	0
51880	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B			8/4/2006			6010_W_EX	total	W	Molybdenum	ICP5	AJW	7439-98-7			0.52 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0.5	0.52	105	0	0	0	0
51881	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B			8/4/2006			6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0			0.53 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0.5	0.53	106	0	0	0	0
51882	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B			8/4/2006			6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2			0.55 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0.5	0.55	110	0	0	0	0

51883	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4	0.48	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329690	0	0.5	0.48	96	0	0	0	0
51884	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6	0.51	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329690	0	0.5	0.51	101	0	0	0	0
51885	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0	0.54	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329690	0	0.5	0.54	107	0	0	0	0
51886	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5	0.56	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329690	0	0.5	0.56	111	0	0	0	0
51887	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6	0.51	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329690	0	0.5	0.51	101	0	0	0	0
51888	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2	0.51	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329690	0	0.5	0.51	101	0	0	0	0
51889	LCS for HBN 329577 [DIGM/12368	397828	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6	0.52	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329690	0	0.5	0.52	105	0	0	0	0
51890	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Aluminum	ICP6	CLB	7429-90-5	4.71	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	5	4.71	94	0	0	0	0
51891	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	0.47	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	0.5	0.47	95	0	0	0	0
51892	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	0.48	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	0.5	0.48	96	0	0	0	0
51893	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	0.48	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	0.5	0.48	96	0	0	0	0
51894	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Beryllium	ICP6	CLB	7440-41-7	0.47	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	0.5	0.47	95	0	0	0	0
51895	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Boron	ICP6	CLB	7440-42-8	2.36	mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	2.5	2.36	95	0	0	0	0
51896	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	0.48	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	0.5	0.48	96	0	0	0	0
51897	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	0.48	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	0.5	0.48	96	0	0	0	0
51898	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Cobalt	ICP6	CLB	7440-48-4	0.48	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	0.5	0.48	96	0	0	0	0
51899	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	0.47	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	0.5	0.47	94	0	0	0	0
51900	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Iron	ICP6	CLB	7439-89-6	4.64	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	5	4.64	93	0	0	0	0
51901	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	0.48	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	0.5	0.48	96	0	0	0	0
51902	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	0.47	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	0.5	0.47	94	0	0	0	0
51903	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	0.48	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	0.5	0.48	96	0	0	0	0
51904	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	0.48	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	0.5	0.48	95	0	0	0	0
51905	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Nickel	ICP6	CLB	7440-02-0	0.48	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	0.5	0.48	96	0	0	0	0
51906	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Selenium	ICP6	CLB	7782-49-2	0.49	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	0.5	0.49	98	0	0	0	0
51907	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Silver	ICP6	CLB	7440-22-4	0.48	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	0.5	0.48	95	0	0	0	0
51908	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6	0.48	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	0.5	0.48	96	0	0	0	0
51909	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	0.48	mg/L	0.0013	0.00089	0.02	0.02	1	1	TRG	8/7/2006 1/0/1900	8/8/2006 1/0/1900	GCAL	3	329771	0	0.5	0.48	96	0	0	0	0

51910	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Tin	ICP6	CLB	7440-31-5	0.47	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.47	95	0	0	0	0
51911	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Titanium	ICP6	CLB	7440-32-6	0.48	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.48	96	0	0	0	0
51912	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2	0.48	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.48	95	0	0	0	0
51913	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	0.47	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0.5	0.47	94	0	0	0	0
51914	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Aluminum	ICP6	CLB	7429-90-5	4.71	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	5	4.71	94	0	0	0	0
51915	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	0.47	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.47	95	0	0	0	0
51916	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	0.48	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.48	96	0	0	0	0
51917	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	0.48	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.48	96	0	0	0	0
51918	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Beryllium	ICP6	CLB	7440-41-7	0.47	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.47	95	0	0	0	0
51919	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Boron	ICP6	CLB	7440-42-8	2.36	mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	2.5	2.36	95	0	0	0	0
51920	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	0.48	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.48	96	0	0	0	0
51921	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	0.48	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.48	96	0	0	0	0
51922	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Cobalt	ICP6	CLB	7440-48-4	0.48	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.48	96	0	0	0	0
51923	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	0.47	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.47	94	0	0	0	0
51924	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Iron	ICP6	CLB	7439-89-6	4.64	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	5	4.64	93	0	0	0	0
51925	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	0.48	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.48	96	0	0	0	0
51926	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	0.47	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.47	94	0	0	0	0
51927	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	0.48	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.48	96	0	0	0	0
51928	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	0.48	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.48	95	0	0	0	0
51929	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Nickel	ICP6	CLB	7440-02-0	0.48	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.48	96	0	0	0	0
51930	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Selenium	ICP6	CLB	7782-49-2	0.49	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.49	98	0	0	0	0
51931	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Silver	ICP6	CLB	7440-22-4	0.48	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.48	95	0	0	0	0
51932	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6	0.48	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.48	96	0	0	0	0
51933	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	0.48	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.48	96	0	0	0	0
51934	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Tin	ICP6	CLB	7440-31-5	0.47	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.47	95	0	0	0	0
51935	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Titanium	ICP6	CLB	7440-32-6	0.48	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.48	96	0	0	0	0
51936	LCS for HBN 329578 [DIGM/12369	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2	0.48	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.48	95	0	0	0	0

51937	LCS for HBN 329578 [DIGM/12369]	397830	LCS	SW6010B	8/4/2006	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6		0.47	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0.5	0.47	94	0	0	0	0
51938	LCS for HBN 334426 [DIGM/12848]	417617	LCS	SW6010B	10/12/2006	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0		0.48	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0.5	0.48	96	0	0	0	0
51939	LCS for HBN 334426 [DIGM/12848]	417617	LCS	SW6010B	10/12/2006	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3		0.49	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0.5	0.49	97	0	0	0	0
51940	LCS for HBN 334426 [DIGM/12848]	417617	LCS	SW6010B	10/12/2006	6010_W_EX	total dissolved	W	Thallium	ICP6	CLB	7440-28-0		0.48	mg/L	0.00089	0.00089	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0.5	0.48	97	0	0	0	0
51941	LCS for HBN 334426 [DIGM/12848]	417617	LCS	SW6010B	10/12/2006	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0		0.48	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0.5	0.48	97	0	0	0	0
51942	LCS for HBN 334426 [DIGM/12848]	417617	LCS	SW6010B	10/12/2006	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2		0.48	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0.5	0.48	96	0	0	0	0
51943	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Aluminum	ICP5	AJW	7429-90-5	U	0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51944	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Antimony	ICP5	AJW	7440-36-0	U	0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51945	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Arsenic	ICP5	AJW	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51946	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Barium	ICP5	AJW	7440-39-3	B	0.00048	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51947	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Beryllium	ICP5	AJW	7440-41-7	B	0.00017	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51948	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Boron	ICP5	AJW	7440-42-8	U	0.013	mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51949	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Cadmium	ICP5	AJW	7440-43-9	B	0.00079	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51950	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Chromium	ICP5	AJW	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51951	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Cobalt	ICP5	AJW	7440-48-4	U	0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51952	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Copper	ICP5	AJW	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51953	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Hardness	ICP5	AJW	000-01-5	B	0.17	mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51954	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Iron	ICP5	AJW	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51955	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Lead	ICP5	AJW	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51956	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Lithium	ICP5	AJW	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51957	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Manganese	ICP5	AJW	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51958	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Molybdenum	ICP5	AJW	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51959	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51960	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2	U	0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51961	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51962	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	
51963	MB for HBN 329577 [DIGM/12368]	397827	LB	SW6010B	8/4/2006	6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0	U	0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0		0	0	0	

51964	MB for HBN 329577 [DIGM/12368]	397827 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
51965	MB for HBN 329577 [DIGM/12368]	397827 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
51966	MB for HBN 329577 [DIGM/12368]	397827 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
51967	MB for HBN 329577 [DIGM/12368]	397827 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
51968	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Aluminum	ICP6	CLB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51969	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51970	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51971	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51972	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Beryllium	ICP6	CLB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51973	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Boron	ICP6	CLB	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51974	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	B	0.00026 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51975	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51976	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Cobalt	ICP6	CLB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51977	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51978	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Iron	ICP6	CLB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51979	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	B	0.0017 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51980	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51981	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	B	0.0013 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51982	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51983	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Nickel	ICP6	CLB	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51984	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Selenium	ICP6	CLB	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51985	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Silver	ICP6	CLB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51986	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51987	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	U	0.00089 mg/L	0.0013	0.00089	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51988	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Tin	ICP6	CLB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51989	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Titanium	ICP6	CLB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51990	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0

51991	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	B	0.0027 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329771	0	0	0	0	0	0
51992	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Aluminum	ICP6	CLB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
51993	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
51994	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
51995	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
51996	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Beryllium	ICP6	CLB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
51997	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Boron	ICP6	CLB	7440-42-8	U	0.013 mg/L	0.013	0.013	1	1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
51998	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	B	0.00026 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
51999	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
52000	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Cobalt	ICP6	CLB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
52001	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
52002	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Iron	ICP6	CLB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
52003	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	B	0.0017 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
52004	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
52005	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	B	0.0013 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
52006	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
52007	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Nickel	ICP6	CLB	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
52008	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Selenium	ICP6	CLB	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
52009	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Silver	ICP6	CLB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
52010	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
52011	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
52012	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Tin	ICP6	CLB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
52013	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Titanium	ICP6	CLB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
52014	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
52015	MB for HBN 329578 [DIGM/12369]	397829 LB	SW6010B	8/4/2006	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	B	0.0027 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329771	0	0	0	0	0	0
52016	MB for HBN 334426 [DIGM/12848]	417616 LB	SW6010B	10/12/2006	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0	0	0	0	0
52017	MB for HBN 334426 [DIGM/12848]	417616 LB	SW6010B	10/12/2006	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0	0	0	0	0

52018	MB for HBN 334426 [DIGM/12848]	417616 LB	SW6010B			10/12/2006			6010_W_EX	total dissolved	W	Thallium	ICP6	CLB	7440-28-0	U		0.00089 mg/L	0.00089	0.00089	0.02	0.02	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0	0	0	0	0
52019	MB for HBN 334426 [DIGM/12848]	417616 LB	SW6010B			10/12/2006			6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	U		0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0	0	0	0	0
52020	MB for HBN 334426 [DIGM/12848]	417616 LB	SW6010B			10/12/2006			6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2	U		0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0	0	0	0	0
52021	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Aluminum	ICP5	AJW	7429-90-5	B		0.052 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52022	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Antimony	ICP5	AJW	7440-36-0	U		0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52023	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Arsenic	ICP5	AJW	7440-38-2	U		0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52024	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Barium	ICP5	AJW	7440-39-3	B		0.00066 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52025	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Beryllium	ICP5	AJW	7440-41-7	B		0.00023 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52026	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Boron	ICP5	AJW	7440-42-8	B		0.023 mg/L	0.013	0.013	1	1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52027	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Cadmium	ICP5	AJW	7440-43-9	U		0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52028	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Chromium	ICP5	AJW	7440-47-3	U		0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52029	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Cobalt	ICP5	AJW	7440-48-4	U		0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52030	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Copper	ICP5	AJW	7440-50-8	U		0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52031	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Hardness	ICP5	AJW	000-01-5			1.25 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52032	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Iron	ICP5	AJW	7439-89-6	B		0.031 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52033	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Lead	ICP5	AJW	7439-92-1	U		0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52034	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Lithium	ICP5	AJW	7439-93-2	U		0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52035	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Manganese	ICP5	AJW	7439-96-5	B		0.00081 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52036	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Molybdenum	ICP5	AJW	7439-98-7	U		0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52037	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Nickel	ICP5	AJW	7440-02-0	U		0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52038	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Selenium	ICP5	AJW	7782-49-2	U		0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52039	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Silver	ICP5	AJW	7440-22-4	U		0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52040	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Strontium	ICP5	AJW	7440-24-6	U		0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52041	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Thallium	ICP5	AJW	7440-28-0	U		0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52042	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Tin	ICP5	AJW	7440-31-5	U		0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52043	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Titanium	ICP5	AJW	7440-32-6	U		0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52044	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Vanadium	ICP5	AJW	7440-62-2	U		0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52045	SP-004-FB	20608042811 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042811-1	HNO3	6010_W_EX	total	W	Zinc	ICP5	AJW	7440-66-6	U		0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329690	0	0	0	0	0	0
52046	SP-004-FB	20610122409 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122409-1	HNO3	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U		0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0	0	0	0	0
52047	SP-004-FB	20610122409 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122409-1	HNO3	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U		0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0	0	0	0	0
52048	SP-004-FB	20610122409 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122409-1	HNO3	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	B		0.003 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0	0	0	0	0
52049	SP-004-FB	20610122409 FLDBK	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122409-1	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2	U		0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	334508	0	0	0	0	0	0
52050	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP5	AJW	7429-90-5		none	0.41 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52051	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Antimony	ICP5	AJW	7440-36-0	B	J	0.0076 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329690	0	0	0	0	0	0
52052	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP5	AJW	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52053	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Barium	ICP5	AJW	7440-39-3		none	0.15 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52054	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52055	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Boron	ICP5	AJW	7440-42-8		none	2.46 mg/L	0.013	0.013	1	1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52056	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52057	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Chromium	ICP5	AJW	7440-47-3	B	NS	0.0079 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the 3 reported result	329690	0	0	0	0	0	0
52058	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP5	AJW	7440-48-4	U	none	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52059	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Copper	ICP5	AJW	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52060	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Hardness	ICP5	AJW	000-01-5		none	1440 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52061	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Iron	ICP5	AJW	7439-89-6		none	2.19 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52062	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Lead	ICP5	AJW	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52063	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Lithium	ICP5	AJW	7439-93-2		J	0.067 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	329690	0	0	0	0	0	0
52064	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Manganese	ICP5	AJW	7439-96-5		none	1.29 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52065	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP5	AJW	7439-98-7	B	J	0.016 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < Dissolved, result is between SDL 3 and SQL	329690	0	0	0	0	0	0
52066	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.004 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329690	0	0	0	0	0	0
52067	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Selenium	ICP5	AJW	7782-49-2	U	none	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52068	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Silver	ICP5	AJW	7440-22-4	B	J	0.0046 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329690	0	0	0	0	0	0
52069	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Strontium	ICP5	AJW	7440-24-6		J	1.77 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	329690	0	0	0	0	0	0
52070	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Thallium	ICP5	AJW	7440-28-0	U	UJ	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	329690	0	0	0	0	0	0
52071	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52072	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Titanium	ICP5	AJW	7440-32-6	B	J	0.0047 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329690	0	0	0	0	0	0
52073	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP5	AJW	7440-62-2	U	none	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52074	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010_W_EX	total	SW	Zinc	ICP5	AJW	7440-66-6		none	0.056 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52075	SPSW01-001	20608042808 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5	U	none	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0

52076	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	B	J	0.0041 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0	0	0	0
52077	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52078	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3		none	0.13 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52079	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52080	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CLB	7440-42-8		none	2.38 mg/L	0.013	0.013	1	1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52081	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52082	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3		NS	0.027 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, another analysis selected based on QC and the reported result	329771	0	0	0	0	0	0
52083	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52084	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52085	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6	B	U	0.043 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	field blank contamination (0.031 B mg/L), result is between SDL and SQL	329771	0	0	0	0	0	0
52086	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52087	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2		J	0.083 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329771	0	0	0	0	0	0
52088	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CLB	7439-96-5		none	1.06 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52089	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL	329771	0	0	0	0	0	0
52090	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CLB	7440-02-0	B	J	0.0019 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0	0	0	0
52091	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CLB	7782-49-2	U	none	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52092	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CLB	7440-22-4	B	J	0.00095 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0	0	0	0
52093	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CLB	7440-24-6		J	1.81 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329771	0	0	0	0	0	0
52094	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	J	0.0014 mg/L	0.0013	0.00089	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved, result is between SDL and SQL	329771	0	0	0	0	0	0
52095	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CLB	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52096	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CLB	7440-32-6	U	none	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52097	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52098	SPSW01-001	20608042808	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042808-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52099	SPSW01-001	20610122406	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122406-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CLB	7440-36-0	U	NS	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52100	SPSW01-001	20610122406	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122406-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0	0	0	0
52101	SPSW01-001	20610122406	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122406-1	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0055 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	field blank contamination (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52102	SPSW01-001	20610122406	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122406-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CLB	7440-62-2	U	NS	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52103	SPSW01-001	20610122406	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122406-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	U	NS	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52104	SPSW01-001	20610122406	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122406-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3	none	334508	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/4/2006																		10/12/2006	1/0/1900	10/13/2006	1/0/1900			field blank contamination (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the							
52105	SPSW01-001	20610122406	SITE	SW6010B			20610122406-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0065 mg/L	0.00089	0.00089	0.02	0.02	1	1	TRG				GCAL	3	reported result	334508	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		10/12/2006	1/0/1900	10/13/2006	1/0/1900			another analysis selected based on QC and the							
52106	SPSW01-001	20610122406	SITE	SW6010B			20610122406-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	NS	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG				GCAL	3	reported result	334508	0	0	0	0	0	0
52107	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP5	AJW	7429-90-5		none	2.22 mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52108	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Antimony	ICP5	AJW	7440-36-0	B	J	0.0048 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52109	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP5	AJW	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52110	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Barium	ICP5	AJW	7440-39-3		none	0.19 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/7/2006	1/0/1900	8/8/2006	1/0/1900			laboratory blank contamination (0.00017 B mg/L), field blank contamination (0.00023 B mg/L), result is between SDL							
52111	SPSW02-002	20608042809	SITE	SW6010B			20608042809-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP5	AJW	7440-41-7	B	U	0.00023 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG				GCAL	3	and SQL	329690	0	0	0	0	0	0
52112	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Boron	ICP5	AJW	7440-42-8		none	2.45 mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52113	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/7/2006	1/0/1900	8/8/2006	1/0/1900			Total < Dissolved, another analysis selected based on QC and the							
52114	SPSW02-002	20608042809	SITE	SW6010B			20608042809-2	HNO3	6010_W_EX	total	SW	Chromium	ICP5	AJW	7440-47-3		NS	0.01 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG				GCAL	3	reported result	329690	0	0	0	0	0	0
52115	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP5	AJW	7440-48-4	B	J	0.0032 mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52116	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Copper	ICP5	AJW	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52117	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Hardness	ICP5	AJW	000-01-5		none	1560 mg/L	0.13	0.13	0.66	0.66	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52118	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Iron	ICP5	AJW	7439-89-6		none	6.67 mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52119	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Lead	ICP5	AJW	7439-92-1	B	J	0.011 mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52120	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Lithium	ICP5	AJW	7439-93-2		J	0.072 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329690	0	0	0	0	0	0
52121	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Manganese	ICP5	AJW	7439-96-5		none	1.44 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/7/2006	1/0/1900	8/8/2006	1/0/1900			Total < Dissolved, result is between SDL							
52122	SPSW02-002	20608042809	SITE	SW6010B			20608042809-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP5	AJW	7439-98-7	B	J	0.013 mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG				GCAL	3	and SQL	329690	0	0	0	0	0	0
52123	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0079 mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52124	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Selenium	ICP5	AJW	7782-49-2	U	none	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52125	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Silver	ICP5	AJW	7440-22-4	B	J	0.0037 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52126	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Strontium	ICP5	AJW	7440-24-6		none	1.95 mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52127	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Thallium	ICP5	AJW	7440-28-0	U	UJ	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329690	0	0	0	0	0	0
52128	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52129	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Titanium	ICP5	AJW	7440-32-6	B	J	0.014 mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52130	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP5	AJW	7440-62-2	B	J	0.0084 mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52131	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010_W_EX	total	SW	Zinc	ICP5	AJW	7440-66-6		none	0.63 mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/7/2006	1/0/1900	8/8/2006	1/0/1900			field blank contamination (0.052 B mg/L), result is between SDL							
52132	SPSW02-002	20608042809	SITE	SW6010B			20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5	B	U	0.034 mg/L	0.023	0.023	0.2	0.2	1	1	TRG				GCAL	3	and SQL	329771	0	0	0	0	0	0
52133	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	B	J	0.0031 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329771	0	0	0	0	0	0
52134	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52135	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3		none	0.13 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52136	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0

52137	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CLB	7440-42-8		none	2.36 mg/L	0.013	0.013	1	1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
52138	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
52139	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3		NS	0.026 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 Total < Dissolved, another analysis selected based on QC and the reported result	329771	0	0	0	0	0	0
52140	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
52141	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
52142	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6	B	U	0.059 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 field blank contamination (0.031 B mg/L), result is between SDL and SQL	329771	0	0	0	0	0	0
52143	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
52144	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2		J	0.08 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 Total < Dissolved	329771	0	0	0	0	0	0
52145	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CLB	7439-96-5		none	0.89 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
52146	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 Total < Dissolved, result is between SDL and SQL	329771	0	0	0	0	0	0
52147	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CLB	7440-02-0	B	J	0.0023 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329771	0	0	0	0	0	0
52148	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CLB	7782-49-2	U	none	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
52149	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CLB	7440-22-4	B	J	0.00094 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329771	0	0	0	0	0	0
52150	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CLB	7440-24-6		none	1.78 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
52151	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	J	0.0032 mg/L	0.0013	0.00089	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 Total < Dissolved, result is between SDL and SQL	329771	0	0	0	0	0	0
52152	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CLB	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
52153	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CLB	7440-32-6	U	none	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
52154	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
52155	SPSW02-002	20608042809	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042809-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0	0	0	0
52156	SPSW02-002	20610122407	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122407-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CLB	7440-36-0	U	NS	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3 another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52157	SPSW02-002	20610122407	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122407-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CLB	7440-47-3	B	J	0.0015 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3 result is between SDL and SQL	334508	0	0	0	0	0	0
52158	SPSW02-002	20610122407	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122407-1	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0045 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3 field blank contamination (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52159	SPSW02-002	20610122407	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122407-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CLB	7440-62-2	B	NS	0.0035 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3 result is between SDL and SQL, another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52160	SPSW02-002	20610122407	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122407-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	U	NS	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3 another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
52161	SPSW02-002	20610122407	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122407-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3 none	334508	0	0	0	0	0	0
52162	SPSW02-002	20610122407	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20610122407-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0051 mg/L	0.00089	0.00089	0.02	0.02	1	1 TRG	10/12/2006	1/0/1900	10/13/2006	1/0/1900	GCAL	3 field blank contamination (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0

			8/2/2006	1/0/1900	8/4/2006																			10/12/2006	1/0/1900	10/13/2006	1/0/1900												
52163	SPSW02-002	20610122407 SITE	SW6010B			20610122407-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	NS	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG					GCAL	3	another analysis selected based on QC and the reported result	334508	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900												
52164	SPSW03-003	20608042810 SITE	SW6010B			20608042810-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP5	AJW	7429-90-5	B	U	0.14 mg/L	0.023	0.023	0.2	0.2	1	1 TRG					GCAL	3	field blank contamination (0.052 B mg/L), result is between SDL and SQL	329690	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900												
52165	SPSW03-003	20608042810 SITE	SW6010B			20608042810-2	HNO3	6010_W_EX	total	SW	Antimony	ICP5	AJW	7440-36-0	B	J	0.003 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG					GCAL	3	Total < Dissolved, result is between SDL and SQL	329690	0	0	0	0	0	0
52166	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP5	AJW	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52167	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Barium	ICP5	AJW	7440-39-3		none	0.14 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52168	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52169	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Boron	ICP5	AJW	7440-42-8		none	2.6 mg/L	0.013	0.013	1	1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52170	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900												
52171	SPSW03-003	20608042810 SITE	SW6010B			20608042810-2	HNO3	6010_W_EX	total	SW	Chromium	ICP5	AJW	7440-47-3	B	NS	0.007 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG					GCAL	3	Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the reported result result is between SDL and SQL	329690	0	0	0	0	0	0
52172	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP5	AJW	7440-48-4	B	J	0.00052 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52173	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Copper	ICP5	AJW	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52174	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Hardness	ICP5	AJW	000-01-5		none	1640 mg/L	0.13	0.13	0.66	0.66	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52175	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Iron	ICP5	AJW	7439-89-6		none	3 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52176	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Lead	ICP5	AJW	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52177	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Lithium	ICP5	AJW	7439-93-2		J	0.078 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329690	0	0	0	0	0	0
52178	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Manganese	ICP5	AJW	7439-96-5		none	0.82 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900												
52179	SPSW03-003	20608042810 SITE	SW6010B			20608042810-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP5	AJW	7439-98-7	B	J	0.018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG					GCAL	3	Total < Dissolved, result is between SDL and SQL result is between SDL and SQL	329690	0	0	0	0	0	0
52180	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.004 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		329690	0	0	0	0	0	0
52181	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Selenium	ICP5	AJW	7782-49-2	U	none	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52182	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Silver	ICP5	AJW	7440-22-4	B	J	0.0056 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52183	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Strontium	ICP5	AJW	7440-24-6		none	2.06 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52184	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Thallium	ICP5	AJW	7440-28-0	U	UJ	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	Total < Dissolved	329690	0	0	0	0	0	0
52185	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52186	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Titanium	ICP5	AJW	7440-32-6	B	J	0.0021 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329690	0	0	0	0	0	0
52187	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP5	AJW	7440-62-2	U	none	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52188	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010_W_EX	total	SW	Zinc	ICP5	AJW	7440-66-6		none	0.027 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329690	0	0	0	0	0	0
52189	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5	U	none	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900												
52190	SPSW03-003	20608042810 SITE	SW6010B			20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	B	J	0.0063 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG					GCAL	3	Total < Dissolved, result is between SDL and SQL	329771	0	0	0	0	0	0
52191	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52192	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3		none	0.13 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52193	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52194	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CLB	7440-42-8		none	2.37 mg/L	0.013	0.013	1	1	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52195	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
			8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900												
52196	SPSW03-003	20608042810 SITE	SW6010B			20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3		NS	0.027 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG					GCAL	3	Total < Dissolved, another analysis selected based on QC and the reported result	329771	0	0	0	0	0	0
52197	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0
52198	SPSW03-003	20608042810 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329771	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900		field blank contamination (0.031 B mg/L), result is between SDL							
52199	SPSW03-003	20608042810 SITE	SW6010B				20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6	B	U	0.055 mg/L	0.026	0.026	0.1	0.1	1	1 TRG					GCAL	3 and SQL	329771	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900									
52200	SPSW03-003	20608042810 SITE	SW6010B				20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG					GCAL	3 none	329771	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900		Total <							
52201	SPSW03-003	20608042810 SITE	SW6010B				20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2		J	0.087 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG					GCAL	3 Dissolved	329771	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900									
52202	SPSW03-003	20608042810 SITE	SW6010B				20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CLB	7439-96-5		none	0.74 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG					GCAL	3 none	329771	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900		Total < Dissolved, result is between SDL							
52203	SPSW03-003	20608042810 SITE	SW6010B				20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.019 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG					GCAL	3 and SQL	329771	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900		result is between SDL							
52204	SPSW03-003	20608042810 SITE	SW6010B				20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CLB	7440-02-0	B	J	0.0026 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG					GCAL	3 and SQL	329771	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900									
52205	SPSW03-003	20608042810 SITE	SW6010B				20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CLB	7782-49-2	U	none	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG					GCAL	3 none	329771	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900		result is between SDL							
52206	SPSW03-003	20608042810 SITE	SW6010B				20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CLB	7440-22-4	B	J	0.0014 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG					GCAL	3 and SQL	329771	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900									
52207	SPSW03-003	20608042810 SITE	SW6010B				20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CLB	7440-24-6		none	2 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG					GCAL	3 none	329771	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900		Total < Dissolved, result is between SDL							
52208	SPSW03-003	20608042810 SITE	SW6010B				20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	J	0.0019 mg/L	0.0013	0.00089	0.02	0.02	1	1 TRG					GCAL	3 and SQL	329771	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900									
52209	SPSW03-003	20608042810 SITE	SW6010B				20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CLB	7440-31-5	U	none	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG					GCAL	3 none	329771	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900									
52210	SPSW03-003	20608042810 SITE	SW6010B				20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CLB	7440-32-6	U	none	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG					GCAL	3 none	329771	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900									
52211	SPSW03-003	20608042810 SITE	SW6010B				20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	none	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG					GCAL	3 none	329771	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900									
52212	SPSW03-003	20608042810 SITE	SW6010B				20608042810-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG					GCAL	3 none	329771	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			10/12/2006	1/0/1900	10/13/2006	1/0/1900		another analysis selected based on QC and the							
52213	SPSW03-003	20610122408 SITE	SW6010B				20610122408-1	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CLB	7440-36-0	U	NS	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG					GCAL	3 reported result	334508	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			10/12/2006	1/0/1900	10/13/2006	1/0/1900									
52214	SPSW03-003	20610122408 SITE	SW6010B				20610122408-1	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG					GCAL	3 none	334508	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			10/12/2006	1/0/1900	10/13/2006	1/0/1900		field blank contamination (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the							
52215	SPSW03-003	20610122408 SITE	SW6010B				20610122408-1	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0062 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG					GCAL	3 reported result	334508	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			10/12/2006	1/0/1900	10/13/2006	1/0/1900		another analysis selected based on QC and the							
52216	SPSW03-003	20610122408 SITE	SW6010B				20610122408-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CLB	7440-62-2	U	NS	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG					GCAL	3 reported result	334508	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			10/12/2006	1/0/1900	10/13/2006	1/0/1900		another analysis selected based on QC and the							
52217	SPSW03-003	20610122408 SITE	SW6010B				20610122408-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	U	NS	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG					GCAL	3 reported result	334508	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			10/12/2006	1/0/1900	10/13/2006	1/0/1900									
52218	SPSW03-003	20610122408 SITE	SW6010B				20610122408-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3	U	none	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG					GCAL	3 none	334508	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			10/12/2006	1/0/1900	10/13/2006	1/0/1900		field blank contamination (0.003 B mg/L), Total < Dissolved, result is between SDL and SQL, another analysis selected based on QC and the							
52219	SPSW03-003	20610122408 SITE	SW6010B				20610122408-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	B	NS	0.0067 mg/L	0.00089	0.00089	0.02	0.02	1	1 TRG					GCAL	3 reported result	334508	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			10/12/2006	1/0/1900	10/13/2006	1/0/1900		another analysis selected based on QC and the							
52220	SPSW03-003	20610122408 SITE	SW6010B				20610122408-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	U	NS	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG					GCAL	3 reported result	334508	0	0	0	0	0	0
52221	SW-600	20608042804 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Aluminum	ICP5	AJW	7429-90-5		none	0.47 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900		Total <							
52222	SW-600	20608042804 SITE	SW6010B				20608042804-1	HNO3	6010_W_EX	total	SW	Antimony	ICP5	AJW	7440-36-0	U	UJ	0.005 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG					GCAL	3 Dissolved	329690	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900		result is between SDL							
52223	SW-600	20608042804 SITE	SW6010B				20608042804-1	HNO3	6010_W_EX	total	SW	Arsenic	ICP5	AJW	7440-38-2	B	J	0.0081 mg/L	0.003	0.006	0.01	0.02	1	2 TRG					GCAL	3 and SQL	329690	0	0	0	0	0	0
52224	SW-600	20608042804 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Barium	ICP5	AJW	7440-39-3		none	0.13 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52225	SW-600	20608042804 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Beryllium	ICP5	AJW	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52226	SW-600	20608042804 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Boron	ICP5	AJW	7440-42-8		none	3.49 mg/L	0.013	0.026	1	2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52227	SW-600	20608042804 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Cadmium	ICP5	AJW	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/7/2006	1/0/1900	8/8/2006	1/0/1900		Total <							
52228	SW-600	20608042804 SITE	SW6010B				20608042804-1	HNO3	6010_W_EX	total	SW	Chromium	ICP5	AJW	7440-47-3		J	0.028 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG					GCAL	3 Dissolved	329690	0	0	0	0	0	0
52229	SW-600	20608042804 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Cobalt	ICP5	AJW	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52230	SW-600	20608042804 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Copper	ICP5	AJW	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0
52231	SW-600	20608042804 SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Hardness	ICP5	AJW	000-01-5		none	5680 mg/L	0.13	0.26	0.66	1.32	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0	0	0	0

52232	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Iron	ICP5	AJW	7439-89-6		none	0.35 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0		0	0	0
52233	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Lead	ICP5	AJW	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0		0	0	0
52234	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Lithium	ICP5	AJW	7439-93-2		J	0.16 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	329690	0	0	0		0	0	0
52235	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Manganese	ICP5	AJW	7439-96-5		none	0.09 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0		0	0	0
52236	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0		0	0	0
52237	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Nickel	ICP5	AJW	7440-02-0	B	J	0.0046 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329690	0	0	0		0	0	0
52238	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Selenium	ICP5	AJW	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0		0	0	0
52239	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Silver	ICP5	AJW	7440-22-4	B	J	0.014 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329690	0	0	0		0	0	0
52240	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Strontium	ICP5	AJW	7440-24-6		J	7.13 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	329690	0	0	0		0	0	0
52241	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Thallium	ICP5	AJW	7440-28-0	B	J	0.0048 mg/L	0.0013	0.0026	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329690	0	0	0		0	0	0
52242	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Tin	ICP5	AJW	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0		0	0	0
52243	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Titanium	ICP5	AJW	7440-32-6	B	J	0.015 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329690	0	0	0		0	0	0
52244	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Vanadium	ICP5	AJW	7440-62-2	U	UJ	0.0014 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	329690	0	0	0		0	0	0
52245	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010_W_EX	total	SW	Zinc	ICP5	AJW	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329690	0	0	0		0	0	0
52246	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CLB	7429-90-5	B	U	0.049 mg/L	0.023	0.046	0.2	0.4	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	field blank contamination (0.052 B mg/L), result is between SDL 3 and SQL	329771	0	0	0		0	0	0
52247	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CLB	7440-36-0	B	J	0.019 mg/L	0.0025	0.005	0.06	0.12	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < Dissolved, result is between SDL 3 and SQL	329771	0	0	0		0	0	0
52248	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CLB	7440-38-2	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
52249	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CLB	7440-39-3		none	0.13 mg/L	0.0004	0.0008	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
52250	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CLB	7440-41-7	U	none	0.0002 mg/L	0.0001	0.0002	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
52251	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CLB	7440-42-8		none	3.38 mg/L	0.013	0.026	1	2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
52252	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CLB	7440-43-9	U	none	0.0004 mg/L	0.0002	0.0004	0.005	0.01	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
52253	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CLB	7440-47-3		J	0.078 mg/L	0.0009	0.0018	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	329771	0	0	0		0	0	0
52254	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CLB	7440-48-4	U	none	0.001 mg/L	0.0005	0.001	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
52255	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CLB	7440-50-8	U	none	0.006 mg/L	0.003	0.006	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
52256	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CLB	7439-89-6	B	U	0.081 mg/L	0.026	0.052	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	field blank contamination (0.031 B mg/L), result is between SDL 3 and SQL	329771	0	0	0		0	0	0
52257	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CLB	7439-92-1	U	none	0.0024 mg/L	0.0012	0.0024	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
52258	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CLB	7439-93-2		J	0.22 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	329771	0	0	0		0	0	0
52259	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CLB	7439-96-5	B	J	0.021 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329771	0	0	0		0	0	0
52260	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CLB	7439-98-7	U	none	0.0036 mg/L	0.0018	0.0036	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
52261	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CLB	7440-02-0	B	J	0.0013 mg/L	0.0006	0.0012	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329771	0	0	0		0	0	0
52262	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CLB	7782-49-2	U	none	0.009 mg/L	0.0045	0.009	0.04	0.08	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
52263	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CLB	7440-22-4	B	J	0.0028 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329771	0	0	0		0	0	0
52264	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CLB	7440-24-6		J	7.18 mg/L	0.0009	0.0018	0.05	0.1	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < 3 Dissolved	329771	0	0	0		0	0	0
52265	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CLB	7440-28-0	U	none	0.0018 mg/L	0.0013	0.0018	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
52266	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CLB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
52267	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CLB	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
52268	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CLB	7440-62-2	B	J	0.0023 mg/L	0.0007	0.0014	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	Total < Dissolved, result is between SDL 3 and SQL	329771	0	0	0		0	0	0
52269	SW-600	20608042804	SITE	SW6010B	8/2/2006	1/0/1900	8/4/2006	20608042804-1	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CLB	7440-66-6	U	none	0.0048 mg/L	0.0024	0.0048	0.02	0.04	1	2 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	329771	0	0	0		0	0	0
52270	FWPSE-006-EB	20607140301	EQBK	SW7196A	7/13/2006	1/0/1900	7/14/2006	20607140301-1	NONE	NONE	total	W	Chromium VI	HACH2	RLY	18540-29-9	U		0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			7/14/2006	1/0/1900	GCAL	3	327780	0	0	0		0	0	0
52271	FWPSW01-001	20607140306	SITE	SW7196A	7/13/2006	1/0/1900	7/14/2006	20607140306-1	NONE	NONE	total	SW	Chromium VI	HACH2	RLY	18540-29-9	U	none	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			7/14/2006	1/0/1900	GCAL	3 none	327780	0	0	0		0	0	0
52272	FWPSW01-001 (DISS)	20607140315	SITE	SW7196A	7/13/2006	1/0/1900	7/14/2006	20607140315-1	NONE	NONE	dissolved	SW	Chromium VI	HACH2	RLY	18540-29-9	U	none	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			7/14/2006	1/0/1900	GCAL	3 none	327782	0	0	0		0	0	0
52273	FWPSW01-001 (DISS) MS	20607140316	MS	SW7196A	7/13/2006	1/0/1900	7/14/2006	20607140316-1	NONE	NONE	dissolved	SW	Chromium VI	HACH2	RLY	18540-29-9			0.478 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			7/14/2006	1/0/1900	GCAL	3	327782	0	0.5	0.478	96	0	0	0
52274	FWPSW01-001 (DISS) MSD	20607140317	MSD	SW7196A	7/13/2006	1/0/1900	7/14/2006	20607140317-1	NONE	NONE	dissolved	SW	Chromium VI	HACH2	RLY	18540-29-9			0.476 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			7/14/2006	1/0/1900	GCAL	3	327782	0	0.5	0.476	95	2060714 0316 0	0.5	0.478	96 0.4
52275	FWPSW01-001 (DISS)(390008DUP)	390023	DUP	SW7196A	7/13/2006	1/0/1900	7/14/2006			NONE	dissolved	SW	Chromium VI	HACH2	RLY	18540-29-9	U		0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			7/14/2006	1/0/1900	GCAL	3	327782	0	0	0	0	0	0	0	0 0
52276	FWPSW01-001 MS	20607140307	MS	SW7196A	7/13/2006	1/0/1900	7/14/2006	20607140307-1	NONE	NONE	total	SW	Chromium VI	HACH2	RLY	18540-29-9			0.496 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			7/14/2006	1/0/1900	GCAL	3	327780	0.004	0.5	0.496	98	0.004	0	0	0
52277	FWPSW01-001 MSD	20607140308	MSD	SW7196A	7/13/2006	1/0/1900	7/14/2006	20607140308-1	NONE	NONE	total	SW	Chromium VI	HACH2	RLY	18540-29-9			0.459 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			7/14/2006	1/0/1900	GCAL	3	327780	0.004	0.5	0.459	91	2060714 0307	0.004	0.5	0.496 98 8
52278	FWPSW01-001(389971DUP)	390016	DUP	SW7196A	7/13/2006	1/0/1900	7/14/2006			NONE	total	SW	Chromium VI	HACH2	RLY	18540-29-9	U		0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			7/14/2006	1/0/1900	GCAL	3	327780	0.004	0	0	0	0.004	0	0	0 67
52279	FWPSW02-002	20607140311	SITE	SW7196A	7/13/2006	1/0/1900	7/14/2006	20607140311-1	NONE	NONE	total	SW	Chromium VI	HACH2	RLY	18540-29-9	U	none	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			7/14/2006	1/0/1900	GCAL	3 none	327780	0	0	0		0	0	0
52280	FWPSW02-002 (DISS)	20607140320	SITE	SW7196A	7/13/2006	1/0/1900	7/14/2006	20607140320-1	NONE	NONE	dissolved	SW	Chromium VI	HACH2	RLY	18540-29-9	U	none	0.01 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			7/14/2006	1/0/1900	GCAL	3 none	327782	0	0	0		0	0	0
52281	FWPSW03-003	20607140310	SITE	SW7196A	7/13/2006	1/0/1900	7/14/2006	20607140310-1	NONE	NONE	total	SW	Chromium VI	HACH2	RLY	18540-29-9		none	0.015 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			7/14/2006	1/0/1900	GCAL	3 none	327780	0	0	0		0	0	0
52282	FWPSW03-003 (DISS)	20607140319	SITE	SW7196A	7/13/2006	1/0/1900	7/14/2006	20607140319-1	NONE	NONE	dissolved	SW	Chromium VI	HACH2	RLY	18540-29-9		none	0.014 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			7/14/2006	1/0/1900	GCAL	3 none	327782	0	0	0		0	0	0
52283	LCS for HBN 327780 [HACH/4196]	390015	LCS	SW7196A			7/14/2006			NONE	total	W	Chromium VI	HACH2	RLY	18540-29-9			0.518 mg/L	0.01	0.01	0.01	0.01	1	1 TRG			7/14/2006	1/0/1900	GCAL	3	327780	0	0.5	0.518	104	0	0	0	0

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52330	MB for HBN 329582 [DIGM/12373]	397837	LB	SW7471A			8/4/2006			7471A_S_EX	total	S			Mercury	FIMS1	CNB	7439-97-6	U		0.002	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	329715	0	0	0		0	0	0
52331	SE-501-(0-0.5)	20608043104	SITE	SW7471A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	7471A_S_EX	total	S	D	43.1701	Mercury	FIMS1	CNB	7439-97-6	U	none	0.0035	mg/kg	0.002	0.0035	0.01	0.018	50	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none based on MS/MSD results, see	329715	0	0	0		0	0	0
52332	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	4,4'-DDD	GCS16A	TLS	72-54-8	U	UJ	0.02	mg/kg	0.00047	0.02	0.004	0.171	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative based on MS/MSD results, see	330422	0	0	0		0	0	0
52333	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	4,4'-DDE	GCS16A	TLS	72-55-9	U	UJ	0.028	mg/kg	0.00065	0.028	0.004	0.171	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative column 1 calibration drift (%D= -16);	330422	0	0	0		0	0	0
52334	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	4,4'-DDT	GCS16A	TLS	50-29-3	U	UJ	0.011	mg/kg	0.00025	0.011	0.004	0.171	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD	330422	0	0	0		0	0	0
52335	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	Aldrin	GCS16A	TLS	309-00-2	U	UJ	0.014	mg/kg	0.00032	0.014	0.002	0.086	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative based on MS/MSD results, see	330422	0	0	0		0	0	0
52336	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	alpha-BHC	GCS16A	TLS	319-84-6	U	UJ	0.014	mg/kg	0.00032	0.014	0.002	0.086	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative based on MS/MSD results, see	330422	0	0	0		0	0	0
52337	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	UJ	0.015	mg/kg	0.00036	0.015	0.002	0.086	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative based on MS/MSD results, see	330422	0	0	0		0	0	0
52338	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	beta-BHC	GCS16A	TLS	319-85-7	U	UJ	0.023	mg/kg	0.00054	0.023	0.004	0.171	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative based on MS/MSD results, see	330422	0	0	0		0	0	0
52339	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	delta-BHC	GCS16A	TLS	319-86-8	U	UJ	0.014	mg/kg	0.00032	0.014	0.002	0.086	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative based on MS/MSD results, see	330422	0	0	0		0	0	0
52340	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	Dieldrin	GCS16A	TLS	60-57-1	U	UJ	0.012	mg/kg	0.00028	0.012	0.004	0.171	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative based on MS/MSD results, see	330422	0	0	0		0	0	0
52341	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	0.015	mg/kg	0.00034	0.015	0.002	0.086	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative based on MS/MSD results, see	330422	0	0	0		0	0	0
52342	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	Endosulfan II	GCS16A	TLS	33213-65-9	U	UJ	0.024	mg/kg	0.00056	0.024	0.004	0.171	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative based on MS/MSD results, see	330422	0	0	0		0	0	0
52343	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	UJ	0.023	mg/kg	0.00053	0.023	0.004	0.171	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative based on MS/MSD results, see	330422	0	0	0		0	0	0
52344	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	Endrin	GCS16A	TLS	72-20-8	U	UJ	0.015	mg/kg	0.00034	0.015	0.004	0.171	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative based on MS/MSD results, see	330422	0	0	0		0	0	0
52345	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	UJ	0.029	mg/kg	0.00067	0.029	0.004	0.171	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative based on MS/MSD results, see	330422	0	0	0		0	0	0
52346	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	Endrin ketone	GCS16A	TLS	53494-70-5	U	UJ	0.036	mg/kg	0.00084	0.036	0.004	0.171	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative based on MS/MSD results, see	330422	0	0	0		0	0	0
52347	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	UJ	0.027	mg/kg	0.00063	0.027	0.002	0.086	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative based on MS/MSD results, see	330422	0	0	0		0	0	0
52348	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	UJ	0.019	mg/kg	0.00044	0.019	0.002	0.086	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative based on MS/MSD results, see	330422	0	0	0		0	0	0
52349	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	0.00899	mg/kg	0.00021	0.00899	0.002	0.086	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative based on MS/MSD results, see	330422	0	0	0		0	0	0
52350	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	UJ	0.03	mg/kg	0.00071	0.03	0.002	0.086	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative based on MS/MSD results, see	330422	0	0	0		0	0	0
52351	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	Methoxychlor	GCS16A	TLS	72-43-5	U	UJ	0.053	mg/kg	0.00125	0.053	0.02	0.856	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative based on MS/MSD results, see	330422	0	0	0		0	0	0
52352	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX		SE	D	41.9641	Toxaphene	GCS16A	TLS	8001-35-2	U	UJ	0.401	mg/kg	0.00937	0.401	0.2	8.56	0.1656	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	narrative	330422	0	0	0		0	0	0
52353	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX		SE	D	41.9641	4,4'-DDD	GCS16A	TLS	72-54-8	J		0.043	mg/kg	0.00047	0.02	0.004	0.172	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.025	296	0	0	0	0
52354	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX		SE	D	41.9641	4,4'-DDE	GCS16A	TLS	72-55-9			0.293	mg/kg	0.00065	0.028	0.004	0.172	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.17	2040	0	0	0	0
52355	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX		SE	D	41.9641	4,4'-DDT	GCS16A	TLS	50-29-3	J		0.014	mg/kg	0.00025	0.011	0.004	0.172	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00827	99	0	0	0	0
52356	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX		SE	D	41.9641	Aldrin	GCS16A	TLS	309-00-2			0.104	mg/kg	0.00032	0.014	0.002	0.086	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.06	722	0	0	0	0
52357	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX		SE	D	41.9641	alpha-BHC	GCS16A	TLS	319-84-6	J		0.045	mg/kg	0.00032	0.014	0.002	0.086	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.026	311	0	0	0	0
52358	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX		SE	D	41.9641	alpha-Chlordane	GCS16A	TLS	5103-71-9			0.217	mg/kg	0.00036	0.016	0.002	0.086	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.126	1510	0	0	0	0

52359	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX	SE	D	41.9641	beta-BHC	GCS16A	TLS	319-85-7			0.222	mg/kg	0.00054	0.023	0.004	0.172	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.129	1550	0	0	0	0
52360	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX	SE	D	41.9641	delta-BHC	GCS16A	TLS	319-86-8			0.183	mg/kg	0.00032	0.014	0.002	0.086	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.106	1270	0	0	0	0
52361	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX	SE	D	41.9641	Dieldrin	GCS16A	TLS	60-57-1			0.333	mg/kg	0.00028	0.012	0.004	0.172	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.193	2320	0	0	0	0
52362	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX	SE	D	41.9641	Endosulfan I	GCS16A	TLS	959-98-8			1.14	mg/kg	0.00034	0.015	0.002	0.086	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.664	7970	0	0	0	0
52363	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX	SE	D	41.9641	Endosulfan II	GCS16A	TLS	33213-65-9	J		0.025	mg/kg	0.00056	0.024	0.004	0.172	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.014	172	0	0	0	0
52364	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX	SE	D	41.9641	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U		0.023	mg/kg	0.00053	0.023	0.004	0.172	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.008	96	0	0	0	0
52365	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX	SE	D	41.9641	Endrin	GCS16A	TLS	72-20-8	J		0.062	mg/kg	0.00034	0.015	0.004	0.172	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.036	434	0	0	0	0
52366	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX	SE	D	41.9641	Endrin aldehyde	GCS16A	TLS	7421-93-4	U		0.029	mg/kg	0.00067	0.029	0.004	0.172	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00725	87	0	0	0	0
52367	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX	SE	D	41.9641	Endrin ketone	GCS16A	TLS	53494-70-5	U		0.036	mg/kg	0.00084	0.036	0.004	0.172	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00752	90	0	0	0	0
52368	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX	SE	D	41.9641	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9			0.098	mg/kg	0.00063	0.027	0.002	0.086	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.057	683	0	0	0	0
52369	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX	SE	D	41.9641	gamma-Chlordane	GCS16A	TLS	5103-74-2			0.658	mg/kg	0.00044	0.019	0.002	0.086	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.382	4580	0	0	0	0
52370	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX	SE	D	41.9641	Heptachlor	GCS16A	TLS	76-44-8			0.118	mg/kg	0.00021	0.00905	0.002	0.086	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.068	821	0	0	0	0
52371	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX	SE	D	41.9641	Heptachlor epoxide	GCS16A	TLS	1024-57-3			0.572	mg/kg	0.00071	0.031	0.002	0.086	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.332	3980	0	0	0	0
52372	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX	SE	D	41.9641	Methoxychlor	GCS16A	TLS	72-43-5	U		0.054	mg/kg	0.00125	0.054	0.02	0.862	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00594	71	0	0	0	0
52373	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	4,4'-DDD	GCS16A	TLS	72-54-8	U		0.02	mg/kg	0.00047	0.02	0.004	0.169	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.00265	32	2060804 3102	0	0.00833	0.025	296	162
52374	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	4,4'-DDE	GCS16A	TLS	72-55-9			0.498	mg/kg	0.00065	0.028	0.004	0.169	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.289	3530	2060804 3102	0	0.00833	0.17	2040	52
52375	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	4,4'-DDT	GCS16A	TLS	50-29-3	J		0.02	mg/kg	0.00025	0.011	0.004	0.169	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.011	139	2060804 3102	0	0.00833	0.00827	99	28
52376	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	Aldrin	GCS16A	TLS	309-00-2			0.108	mg/kg	0.00032	0.014	0.002	0.085	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.063	766	2060804 3102	0	0.00833	0.06	722	5
52377	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	alpha-BHC	GCS16A	TLS	319-84-6	J		0.035	mg/kg	0.00032	0.014	0.002	0.085	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.02	246	2060804 3102	0	0.00833	0.026	311	26
52378	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	alpha-Chlordane	GCS16A	TLS	5103-71-9			0.298	mg/kg	0.00036	0.015	0.002	0.085	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.173	2110	2060804 3102	0	0.00833	0.126	1510	31
52379	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	beta-BHC	GCS16A	TLS	319-85-7			0.186	mg/kg	0.00054	0.023	0.004	0.169	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.108	1320	2060804 3102	0	0.00833	0.129	1550	18
52380	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	delta-BHC	GCS16A	TLS	319-86-8			0.137	mg/kg	0.00032	0.014	0.002	0.085	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.08	970	2060804 3102	0	0.00833	0.106	1270	28
52381	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	Dieldrin	GCS16A	TLS	60-57-1			0.243	mg/kg	0.00028	0.012	0.004	0.169	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.141	1720	2060804 3102	0	0.00833	0.193	2320	31
52382	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	Endosulfan I	GCS16A	TLS	959-98-8			0.32	mg/kg	0.00034	0.014	0.002	0.085	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.186	2270	2060804 3102	0	0.00833	0.664	7970	112
52383	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	Endosulfan II	GCS16A	TLS	33213-65-9	J		0.025	mg/kg	0.00056	0.024	0.004	0.169	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.014	176	2060804 3102	0	0.00833	0.014	172	0
52384	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U		0.022	mg/kg	0.00053	0.022	0.004	0.169	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.00827	101	2060804 3102	0	0.00833	0.008	96	3
52385	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	Endrin	GCS16A	TLS	72-20-8	J		0.057	mg/kg	0.00034	0.014	0.004	0.169	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.033	401	2060804 3102	0	0.00833	0.036	434	9
52386	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	Endrin aldehyde	GCS16A	TLS	7421-93-4	U		0.028	mg/kg	0.00067	0.028	0.004	0.169	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.00928	113	2060804 3102	0	0.00833	0.00725	87	25
52387	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	Endrin ketone	GCS16A	TLS	53494-70-5	U		0.036	mg/kg	0.00084	0.036	0.004	0.169	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.00747	91	2060804 3102	0	0.00833	0.00752	90	0.7
52388	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	J		0.084	mg/kg	0.00063	0.027	0.002	0.085	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.049	598	2060804 3102	0	0.00833	0.057	683	15
52389	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	gamma-Chlordane	GCS16A	TLS	5103-74-2			0.853	mg/kg	0.00044	0.019	0.002	0.085	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.495	6040	2060804 3102	0	0.00833	0.382	4580	26
52390	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	Heptachlor	GCS16A	TLS	76-44-8			0.165	mg/kg	0.00021	0.0089	0.002	0.085	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.096	1170	2060804 3102	0	0.00833	0.068	821	34
52391	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	Heptachlor epoxide	GCS16A	TLS	1024-57-3			0.438	mg/kg	0.00071	0.03	0.002	0.085	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.254	3100	2060804 3102	0	0.00833	0.332	3980	27
52392	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	41.9641	Methoxychlor	GCS16A	TLS	72-43-5	U		0.053	mg/kg	0.00125	0.053	0.02	0.847	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.0082	0.00581	71	2060804 3102	0	0.00833	0.00594	71	2
52393	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	4,4'-DDD	GCS16A	TLS	72-54-8	U	UJ	0.026	mg/kg	0.00047	0.026	0.004	0.224	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0		0	0	0
52394	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	4,4'-DDE	GCS16A	TLS	72-55-9	U	UJ	0.036	mg/kg	0.00065	0.036	0.004	0.224	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0		0	0	0

				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			column 1 calibration drift (%D= -16); based on MS/MSD results, see								
FWPSE02-52395	002-(0-0.5)	20608043106	SITE	SW8081A				20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	4,4'-DDT	GCS16A	TLS	50-29-3	U	UJ	0.014 mg/kg	0.00025	0.014	0.004	0.224	0.1639	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE02-52396	002-(0-0.5)	20608043106	SITE	SW8081A				20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	Aldrin	GCS16A	TLS	309-00-2	U	UJ	0.018 mg/kg	0.00032	0.018	0.002	0.112	0.1639	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE02-52397	002-(0-0.5)	20608043106	SITE	SW8081A				20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	alpha-BHC	GCS16A	TLS	319-84-6	U	UJ	0.018 mg/kg	0.00032	0.018	0.002	0.112	0.1639	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE02-52398	002-(0-0.5)	20608043106	SITE	SW8081A				20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	UJ	0.02 mg/kg	0.00036	0.02	0.002	0.112	0.1639	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE02-52399	002-(0-0.5)	20608043106	SITE	SW8081A				20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	beta-BHC	GCS16A	TLS	319-85-7	U	UJ	0.03 mg/kg	0.00054	0.03	0.004	0.224	0.1639	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE02-52400	002-(0-0.5)	20608043106	SITE	SW8081A				20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	delta-BHC	GCS16A	TLS	319-86-8	U	UJ	0.018 mg/kg	0.00032	0.018	0.002	0.112	0.1639	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE02-52401	002-(0-0.5)	20608043106	SITE	SW8081A				20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	Dieldrin	GCS16A	TLS	60-57-1	U	UJ	0.016 mg/kg	0.00028	0.016	0.004	0.224	0.1639	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE02-52402	002-(0-0.5)	20608043106	SITE	SW8081A				20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	0.019 mg/kg	0.00034	0.019	0.002	0.112	0.1639	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE02-52403	002-(0-0.5)	20608043106	SITE	SW8081A				20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	Endosulfan II	GCS16A	TLS	33213-65-9	U	UJ	0.031 mg/kg	0.00056	0.031	0.004	0.224	0.1639	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE02-52404	002-(0-0.5)	20608043106	SITE	SW8081A				20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	UJ	0.03 mg/kg	0.00053	0.03	0.004	0.224	0.1639	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE02-52405	002-(0-0.5)	20608043106	SITE	SW8081A				20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	Endrin	GCS16A	TLS	72-20-8	U	UJ	0.019 mg/kg	0.00034	0.019	0.004	0.224	0.1639	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE02-52406	002-(0-0.5)	20608043106	SITE	SW8081A				20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	UJ	0.037 mg/kg	0.00067	0.037	0.004	0.224	0.1639	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE02-52407	002-(0-0.5)	20608043106	SITE	SW8081A				20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	Endrin ketone	GCS16A	TLS	53494-70-5	U	UJ	0.047 mg/kg	0.00084	0.047	0.004	0.224	0.1639	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE02-52408	002-(0-0.5)	20608043106	SITE	SW8081A				20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	UJ	0.035 mg/kg	0.00063	0.035	0.002	0.112	0.1639	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE02-52409	002-(0-0.5)	20608043106	SITE	SW8081A				20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	UJ	0.025 mg/kg	0.00044	0.025	0.002	0.112	0.1639	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE02-52410	002-(0-0.5)	20608043106	SITE	SW8081A				20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	0.012 mg/kg	0.00021	0.012	0.002	0.112	0.1639	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE02-52411	002-(0-0.5)	20608043106	SITE	SW8081A				20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	UJ	0.04 mg/kg	0.00071	0.04	0.002	0.112	0.1639	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE02-52412	002-(0-0.5)	20608043106	SITE	SW8081A				20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	Methoxychlor	GCS16A	TLS	72-43-5	U	UJ	0.07 mg/kg	0.00125	0.07	0.02	1.12	0.1639	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE02-52413	002-(0-0.5)	20608043106	SITE	SW8081A				20608043106-3	NONE	8081A_S_EX	SE	D	56.0122	Toxaphene	GCS16A	TLS	8001-35-2	U	UJ	0.524 mg/kg	0.00937	0.524	0.2	11.2	0.1639	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE03-52414	003-(0-0.5)	20608043107	SITE	SW8081A				20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	4,4'-DDD	GCS16A	TLS	72-54-8	U	UJ	0.021 mg/kg	0.00047	0.021	0.004	0.18	0.1667	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE03-52415	003-(0-0.5)	20608043107	SITE	SW8081A				20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	4,4'-DDE	GCS16A	TLS	72-55-9	U	UJ	0.029 mg/kg	0.00065	0.029	0.004	0.18	0.1667	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			column 1 calibration drift (%D= -16); based on MS/MSD results, see								
FWPSE03-52416	003-(0-0.5)	20608043107	SITE	SW8081A				20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	4,4'-DDT	GCS16A	TLS	50-29-3	U	UJ	0.011 mg/kg	0.00025	0.011	0.004	0.18	0.1667	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE03-52417	003-(0-0.5)	20608043107	SITE	SW8081A				20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	Aldrin	GCS16A	TLS	309-00-2	U	UJ	0.014 mg/kg	0.00032	0.014	0.002	0.09	0.1667	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE03-52418	003-(0-0.5)	20608043107	SITE	SW8081A				20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	alpha-BHC	GCS16A	TLS	319-84-6	U	UJ	0.014 mg/kg	0.00032	0.014	0.002	0.09	0.1667	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE03-52419	003-(0-0.5)	20608043107	SITE	SW8081A				20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	UJ	0.016 mg/kg	0.00036	0.016	0.002	0.09	0.1667	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/5/2006	1/0/1900	8/11/2006	1/0/1900			based on MS/MSD results, see								
FWPSE03-52420	003-(0-0.5)	20608043107	SITE	SW8081A				20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	beta-BHC	GCS16A	TLS	319-85-7	U	UJ	0.024 mg/kg	0.00054	0.024	0.004	0.18	0.1667	50	TRG				GCAL	3	narrative	330422	0	0	0	0	0	0

FWPSE03-52421	003-(0-0.5)	20608043107	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	delta-BHC	GCS16A	TLS	319-86-8	U	UJ	0.014 mg/kg	0.00032	0.014	0.002	0.09	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE03-52422	003-(0-0.5)	20608043107	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	Dieldrin	GCS16A	TLS	60-57-1	U	UJ	0.013 mg/kg	0.00028	0.013	0.004	0.18	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE03-52423	003-(0-0.5)	20608043107	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	0.015 mg/kg	0.00034	0.015	0.002	0.09	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE03-52424	003-(0-0.5)	20608043107	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	Endosulfan II	GCS16A	TLS	33213-65-9	U	UJ	0.025 mg/kg	0.00056	0.025	0.004	0.18	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE03-52425	003-(0-0.5)	20608043107	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	UJ	0.024 mg/kg	0.00053	0.024	0.004	0.18	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE03-52426	003-(0-0.5)	20608043107	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	Endrin	GCS16A	TLS	72-20-8	U	UJ	0.015 mg/kg	0.00034	0.015	0.004	0.18	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE03-52427	003-(0-0.5)	20608043107	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	UJ	0.03 mg/kg	0.00067	0.03	0.004	0.18	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE03-52428	003-(0-0.5)	20608043107	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	Endrin ketone	GCS16A	TLS	53494-70-5	U	UJ	0.038 mg/kg	0.00084	0.038	0.004	0.18	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE03-52429	003-(0-0.5)	20608043107	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	UJ	0.028 mg/kg	0.00063	0.028	0.002	0.09	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE03-52430	003-(0-0.5)	20608043107	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	UJ	0.02 mg/kg	0.00044	0.02	0.002	0.09	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE03-52431	003-(0-0.5)	20608043107	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	0.00944 mg/kg	0.00021	0.00944	0.002	0.09	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE03-52432	003-(0-0.5)	20608043107	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	UJ	0.032 mg/kg	0.00071	0.032	0.002	0.09	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE03-52433	003-(0-0.5)	20608043107	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	Methoxychlor	GCS16A	TLS	72-43-5	U	UJ	0.056 mg/kg	0.00125	0.056	0.02	0.899	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE03-52434	003-(0-0.5)	20608043107	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8081A_S_EX	SE	D	44.3713	Toxaphene	GCS16A	TLS	8001-35-2	U	UJ	0.421 mg/kg	0.00937	0.421	0.2	8.99	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52435	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	4,4'-DDD	GCS16A	TLS	72-54-8	U	UJ	0.02 mg/kg	0.00047	0.02	0.004	0.171	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52436	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	4,4'-DDE	GCS16A	TLS	72-55-9	U	UJ	0.028 mg/kg	0.00065	0.028	0.004	0.171	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52437	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	4,4'-DDT	GCS16A	TLS	50-29-3	U	UJ	0.011 mg/kg	0.00025	0.011	0.004	0.171	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	column 1 calibration drift (%D= -16); based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52438	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	Aldrin	GCS16A	TLS	309-00-2	U	UJ	0.014 mg/kg	0.00032	0.014	0.002	0.085	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52439	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	alpha-BHC	GCS16A	TLS	319-84-6	U	UJ	0.014 mg/kg	0.00032	0.014	0.002	0.085	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52440	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	UJ	0.015 mg/kg	0.00036	0.015	0.002	0.085	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52441	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	beta-BHC	GCS16A	TLS	319-85-7	U	UJ	0.023 mg/kg	0.00054	0.023	0.004	0.171	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52442	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	delta-BHC	GCS16A	TLS	319-86-8	U	UJ	0.014 mg/kg	0.00032	0.014	0.002	0.085	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52443	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	Dieldrin	GCS16A	TLS	60-57-1	U	UJ	0.012 mg/kg	0.00028	0.012	0.004	0.171	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52444	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	0.015 mg/kg	0.00034	0.015	0.002	0.085	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52445	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	Endosulfan II	GCS16A	TLS	33213-65-9	U	UJ	0.024 mg/kg	0.00056	0.024	0.004	0.171	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52446	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	UJ	0.023 mg/kg	0.00053	0.023	0.004	0.171	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52447	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	Endrin	GCS16A	TLS	72-20-8	U	UJ	0.015 mg/kg	0.00034	0.015	0.004	0.171	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0

FWPSE04-52448	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	UJ	0.029 mg/kg	0.00067	0.029	0.004	0.171	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52449	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	Endrin ketone	GCS16A	TLS	53494-70-5	U	UJ	0.036 mg/kg	0.00084	0.036	0.004	0.171	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52450	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	UJ	0.027 mg/kg	0.00063	0.027	0.002	0.085	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52451	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	UJ	0.019 mg/kg	0.00044	0.019	0.002	0.085	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52452	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	0.00898 mg/kg	0.00021	0.00898	0.002	0.085	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52453	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	UJ	0.03 mg/kg	0.00071	0.03	0.002	0.085	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52454	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	Methoxychlor	GCS16A	TLS	72-43-5	U	UJ	0.053 mg/kg	0.00125	0.053	0.02	0.855	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE04-52455	004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	42.4736	Toxaphene	GCS16A	TLS	8001-35-2	U	UJ	0.401 mg/kg	0.00937	0.401	0.2	8.55	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE05-52456	005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	4,4'-DDD	GCS16A	TLS	72-54-8	U	UJ	0.022 mg/kg	0.00047	0.022	0.004	0.188	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE05-52457	005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	4,4'-DDE	GCS16A	TLS	72-55-9	U	UJ	0.031 mg/kg	0.00065	0.031	0.004	0.188	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE05-52458	005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	4,4'-DDT	GCS16A	TLS	50-29-3	U	UJ	0.012 mg/kg	0.00025	0.012	0.004	0.188	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	column 1 calibration drift (%D= -16); based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE05-52459	005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	Aldrin	GCS16A	TLS	309-00-2	U	UJ	0.015 mg/kg	0.00032	0.015	0.002	0.094	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE05-52460	005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	alpha-BHC	GCS16A	TLS	319-84-6	U	UJ	0.015 mg/kg	0.00032	0.015	0.002	0.094	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE05-52461	005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	UJ	0.017 mg/kg	0.00036	0.017	0.002	0.094	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE05-52462	005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	beta-BHC	GCS16A	TLS	319-85-7	U	UJ	0.025 mg/kg	0.00054	0.025	0.004	0.188	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE05-52463	005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	delta-BHC	GCS16A	TLS	319-86-8	U	UJ	0.015 mg/kg	0.00032	0.015	0.002	0.094	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE05-52464	005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	Dieldrin	GCS16A	TLS	60-57-1	U	UJ	0.013 mg/kg	0.00028	0.013	0.004	0.188	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE05-52465	005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	0.016 mg/kg	0.00034	0.016	0.002	0.094	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE05-52466	005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	Endosulfan II	GCS16A	TLS	33213-65-9	U	UJ	0.026 mg/kg	0.00056	0.026	0.004	0.188	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE05-52467	005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	UJ	0.025 mg/kg	0.00053	0.025	0.004	0.188	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE05-52468	005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	Endrin	GCS16A	TLS	72-20-8	U	UJ	0.016 mg/kg	0.00034	0.016	0.004	0.188	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE05-52469	005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	UJ	0.031 mg/kg	0.00067	0.031	0.004	0.188	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE05-52470	005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	Endrin ketone	GCS16A	TLS	53494-70-5	U	UJ	0.039 mg/kg	0.00084	0.039	0.004	0.188	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE05-52471	005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	UJ	0.03 mg/kg	0.00063	0.03	0.002	0.094	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE05-52472	005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	UJ	0.021 mg/kg	0.00044	0.021	0.002	0.094	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE05-52473	005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	0.00986 mg/kg	0.00021	0.00986	0.002	0.094	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
FWPSE05-52474	005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	UJ	0.033 mg/kg	0.00071	0.033	0.002	0.094	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0

52475	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	Methoxychlor	GCS16A	TLS	72-43-5	U	UJ	0.059 mg/kg	0.00125	0.059	0.02	0.939	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0		0	0	0
52476	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	46.7543	Toxaphene	GCS16A	TLS	8001-35-2	U	UJ	0.44 mg/kg	0.00937	0.44	0.2	9.39	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0		0	0	0
52477	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			4,4'-DDD	GCS18A	TLS	72-54-8			0.00798 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00798	96	0	0	0	0
52478	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			4,4'-DDE	GCS18A	TLS	72-55-9			0.00808 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00808	97	0	0	0	0
52479	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			4,4'-DDT	GCS18A	TLS	50-29-3			0.00912 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00912	109	0	0	0	0
52480	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			Aldrin	GCS18A	TLS	309-00-2			0.00685 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00685	82	0	0	0	0
52481	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			alpha-BHC	GCS18A	TLS	319-84-6			0.00765 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00765	92	0	0	0	0
52482	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			alpha-Chlordane	GCS18A	TLS	5103-71-9			0.00856 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00856	103	0	0	0	0
52483	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			beta-BHC	GCS18A	TLS	319-85-7			0.00802 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00802	96	0	0	0	0
52484	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			delta-BHC	GCS18A	TLS	319-86-8			0.0084 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.0084	101	0	0	0	0
52485	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			Dieldrin	GCS18A	TLS	60-57-1			0.0081 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.0081	97	0	0	0	0
52486	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			Endosulfan I	GCS18A	TLS	959-98-8			0.00495 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00495	59	0	0	0	0
52487	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			Endosulfan II	GCS18A	TLS	33213-65-9			0.00684 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00684	82	0	0	0	0
52488	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			Endosulfan sulfate	GCS18A	TLS	1031-07-8			0.00829 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00829	99	0	0	0	0
52489	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			Endrin	GCS18A	TLS	72-20-8			0.00848 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00848	102	0	0	0	0
52490	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			Endrin aldehyde	GCS18A	TLS	7421-93-4			0.00717 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00717	86	0	0	0	0
52491	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			Endrin ketone	GCS18A	TLS	53494-70-5			0.00877 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00877	105	0	0	0	0
52492	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9			0.00805 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00805	97	0	0	0	0
52493	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			gamma-Chlordane	GCS18A	TLS	5103-74-2			0.00831 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00831	100	0	0	0	0
52494	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			Heptachlor	GCS18A	TLS	76-44-8			0.00759 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00759	91	0	0	0	0
52495	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			Heptachlor epoxide	GCS18A	TLS	1024-57-3			0.00813 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00813	98	0	0	0	0
52496	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S			Methoxychlor	GCS18A	TLS	72-43-5	J		0.00803 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00803	96	0	0	0	0
52497	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A			8/4/2006			8081A_S_EX	S			4,4'-DDD	GCS18A	TLS	72-54-8			0.0085 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.0085	102	397861	0	0.00833	0.00798	96	6
52498	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A			8/4/2006			8081A_S_EX	S			4,4'-DDE	GCS18A	TLS	72-55-9			0.00866 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00866	104	397861	0	0.00833	0.00808	97	7
52499	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A			8/4/2006			8081A_S_EX	S			4,4'-DDT	GCS18A	TLS	50-29-3			0.01 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.01	125	397861	0	0.00833	0.00912	109	9
52500	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A			8/4/2006			8081A_S_EX	S			Aldrin	GCS18A	TLS	309-00-2			0.0069 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.0069	83	397861	0	0.00833	0.00685	82	0.7
52501	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A			8/4/2006			8081A_S_EX	S			alpha-BHC	GCS18A	TLS	319-84-6			0.00783 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.00783	94	397861	0	0.00833	0.00765	92	2
52502	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A			8/4/2006			8081A_S_EX	S			alpha-Chlordane	GCS18A	TLS	5103-71-9			0.0093 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.0093	112	397861	0	0.00833	0.00856	103	8
52503	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A			8/4/2006			8081A_S_EX	S			beta-BHC	GCS18A	TLS	319-85-7			0.0085 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0	0.00833	0.0085	102	397861	0	0.00833	0.00802	96	6

52504	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A	8/4/2006	8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8		0.00902	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0.00833	0.00902	108	397861	0	0.00833	0.0084	101	7
52505	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A	8/4/2006	8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1		0.0088	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0.00833	0.0088	106	397861	0	0.00833	0.0081	97	8
52506	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A	8/4/2006	8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8		0.00536	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0.00833	0.00536	64	397861	0	0.00833	0.00495	59	8
52507	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A	8/4/2006	8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9		0.00726	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0.00833	0.00726	87	397861	0	0.00833	0.00684	82	6
52508	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A	8/4/2006	8081A_S_EX	S	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.00905	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0.00833	0.00905	109	397861	0	0.00833	0.00829	99	9
52509	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A	8/4/2006	8081A_S_EX	S	Endrin	GCS18A	TLS	72-20-8		0.00917	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0.00833	0.00917	110	397861	0	0.00833	0.00848	102	8
52510	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A	8/4/2006	8081A_S_EX	S	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00786	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0.00833	0.00786	94	397861	0	0.00833	0.00717	86	9
52511	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A	8/4/2006	8081A_S_EX	S	Endrin ketone	GCS18A	TLS	53494-70-5		0.00967	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0.00833	0.00967	116	397861	0	0.00833	0.00877	105	10
52512	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A	8/4/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00837	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0.00833	0.00837	100	397861	0	0.00833	0.00805	97	4
52513	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A	8/4/2006	8081A_S_EX	S	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.00898	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0.00833	0.00898	108	397861	0	0.00833	0.00831	100	8
52514	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A	8/4/2006	8081A_S_EX	S	Heptachlor	GCS18A	TLS	76-44-8		0.00784	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0.00833	0.00784	94	397861	0	0.00833	0.00759	91	3
52515	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A	8/4/2006	8081A_S_EX	S	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.00862	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0.00833	0.00862	103	397861	0	0.00833	0.00813	98	6
52516	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A	8/4/2006	8081A_S_EX	S	Methoxychlor	GCS18A	TLS	72-43-5	J	0.00948	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0.00833	0.00948	114	397861	0	0.00833	0.00803	96	17
52517	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A	8/4/2006	8081A_S_EX	S	4,4'-DDD	GCS18A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0		0	0	0				
52518	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A	8/4/2006	8081A_S_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0		0	0	0				
52519	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A	8/4/2006	8081A_S_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0		0	0	0				
52520	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A	8/4/2006	8081A_S_EX	S	Aldrin	GCS18A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0		0	0	0				
52521	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A	8/4/2006	8081A_S_EX	S	alpha-BHC	GCS18A	TLS	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0		0	0	0				
52522	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A	8/4/2006	8081A_S_EX	S	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0		0	0	0				
52523	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A	8/4/2006	8081A_S_EX	S	beta-BHC	GCS18A	TLS	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0		0	0	0				
52524	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A	8/4/2006	8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0		0	0	0				
52525	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A	8/4/2006	8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0		0	0	0				
52526	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A	8/4/2006	8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0		0	0	0				
52527	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A	8/4/2006	8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0		0	0	0				
52528	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A	8/4/2006	8081A_S_EX	S	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0		0	0	0				
52529	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A	8/4/2006	8081A_S_EX	S	Endrin	GCS18A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0		0	0	0				
52530	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A	8/4/2006	8081A_S_EX	S	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0		0	0	0				
52531	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A	8/4/2006	8081A_S_EX	S	Endrin ketone	GCS18A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0		0	0	0				
52532	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A	8/4/2006	8081A_S_EX	S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0		0	0	0				
52533	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A	8/4/2006	8081A_S_EX	S	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0		0	0	0				
52534	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A	8/4/2006	8081A_S_EX	S	Heptachlor	GCS18A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0		0	0	0				

52535	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A			8/4/2006			8081A_S_EX	S			Heptachlor epoxide	GCS18A	TLS	1024-57-3	U		0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0	0	0	0
52536	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A			8/4/2006			8081A_S_EX	S			Methoxychlor	GCS18A	TLS	72-43-5	U		0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0	0	0	0
52537	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A			8/4/2006			8081A_S_EX	S			Toxaphene	GCS18A	TLS	8001-35-2	U		0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0	0	0	0	0	0
52538	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	4,4'-DDD	GCS16A	TLS	72-54-8	U	UJ	0.021	mg/kg	0.00047	0.021	0.004	0.176	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52539	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	4,4'-DDE	GCS16A	TLS	72-55-9	U	UJ	0.029	mg/kg	0.00065	0.029	0.004	0.176	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative column 1 calibration drift (%D= -16); based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52540	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	4,4'-DDT	GCS16A	TLS	50-29-3	U	UJ	0.011	mg/kg	0.00025	0.011	0.004	0.176	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52541	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	Aldrin	GCS16A	TLS	309-00-2	U	UJ	0.014	mg/kg	0.00032	0.014	0.002	0.088	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52542	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	alpha-BHC	GCS16A	TLS	319-84-6	U	UJ	0.014	mg/kg	0.00032	0.014	0.002	0.088	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52543	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	UJ	0.016	mg/kg	0.00036	0.016	0.002	0.088	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52544	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	beta-BHC	GCS16A	TLS	319-85-7	U	UJ	0.024	mg/kg	0.00054	0.024	0.004	0.176	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52545	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	delta-BHC	GCS16A	TLS	319-86-8	U	UJ	0.014	mg/kg	0.00032	0.014	0.002	0.088	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52546	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	Dieldrin	GCS16A	TLS	60-57-1	U	UJ	0.012	mg/kg	0.00028	0.012	0.004	0.176	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52547	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	0.015	mg/kg	0.00034	0.015	0.002	0.088	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52548	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	Endosulfan II	GCS16A	TLS	33213-65-9	U	UJ	0.025	mg/kg	0.00056	0.025	0.004	0.176	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52549	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	UJ	0.023	mg/kg	0.00053	0.023	0.004	0.176	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52550	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	Endrin	GCS16A	TLS	72-20-8	U	UJ	0.015	mg/kg	0.00034	0.015	0.004	0.176	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52551	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	UJ	0.029	mg/kg	0.00067	0.029	0.004	0.176	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52552	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	Endrin ketone	GCS16A	TLS	53494-70-5	U	UJ	0.037	mg/kg	0.00084	0.037	0.004	0.176	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52553	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	UJ	0.028	mg/kg	0.00063	0.028	0.002	0.088	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52554	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	UJ	0.019	mg/kg	0.00044	0.019	0.002	0.088	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52555	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	Heptachlor	GCS16A	TLS	76-44-8	U	UJ	0.00924	mg/kg	0.00021	0.00924	0.002	0.088	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52556	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	UJ	0.031	mg/kg	0.00071	0.031	0.002	0.088	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52557	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	Methoxychlor	GCS16A	TLS	72-43-5	U	UJ	0.055	mg/kg	0.00125	0.055	0.02	0.88	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52558	SE-501-(0-0.5)	20608043104	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8081A_S_EX	S	D	43.1701	Toxaphene	GCS16A	TLS	8001-35-2	U	UJ	0.412	mg/kg	0.00937	0.412	0.2	8.8	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330422	0	0	0	0	0	0
52559	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W			4,4'-DDD	GCS16A	TLS	72-54-8	U		1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0	0	0	0	0
52560	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W			4,4'-DDE	GCS16A	TLS	72-55-9	U		5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0	0	0	0	0
52561	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W			4,4'-DDT	GCS16A	TLS	50-29-3	U		5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0	0	0	0	0
52562	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W			Aldrin	GCS16A	TLS	309-00-2	J		0.0000231	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0	0	0	0	0
52563	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W			alpha-BHC	GCS16A	TLS	319-84-6	U		2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0	0	0	0	0
52564	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W			alpha-Chlordane	GCS16A	TLS	5103-71-9	U		2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0	0	0	0	0

52565	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U		4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0		0	0	0
52566	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U		2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0		0	0	0
52567	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U		4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0		0	0	0
52568	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U		2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0		0	0	0
52569	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U		7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0		0	0	0
52570	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U		2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0		0	0	0
52571	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U		8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0		0	0	0
52572	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U		4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0		0	0	0
52573	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U		4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0		0	0	0
52574	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	J		0.000017 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0		0	0	0
52575	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U		5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0		0	0	0
52576	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U		4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0		0	0	0
52577	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U		7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0		0	0	0
52578	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U		2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0		0	0	0
52579	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U		0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0		0	0	0
52580	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52581	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52582	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52583	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52584	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52585	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52586	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52587	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52588	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52589	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%)	329857	0	0	0		0	0	0
52590	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52591	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52592	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52593	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52594	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52595	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52596	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52597	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52598	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52599	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52600	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0
52601	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	4,4'-DDD	GCS16A	TLS	72-54-8			0.000187 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000187	75	0	0	0	0
52602	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	4,4'-DDE	GCS16A	TLS	72-55-9			0.000173 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000173	69	0	0	0	0
52603	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	4,4'-DDT	GCS16A	TLS	50-29-3			0.000167 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000167	67	0	0	0	0
52604	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	Aldrin	GCS16A	TLS	309-00-2			0.000227 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000227	91	0	0	0	0
52605	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	alpha-BHC	GCS16A	TLS	319-84-6			0.000216 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000216	86	0	0	0	0
52606	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS16A	TLS	5103-71-9			0.00023 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.00023	92	0	0	0	0
52607	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	beta-BHC	GCS16A	TLS	319-85-7			0.00025 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.00025	100	0	0	0	0
52608	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	delta-BHC	GCS16A	TLS	319-86-8			0.000216 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000216	86	0	0	0	0
52609	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	Dieldrin	GCS16A	TLS	60-57-1			0.000222 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000222	89	0	0	0	0
52610	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	Endosulfan I	GCS16A	TLS	959-98-8			0.000221 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000221	88	0	0	0	0
52611	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	Endosulfan II	GCS16A	TLS	33213-65-9			0.000203 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000203	81	0	0	0	0
52612	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS16A	TLS	1031-07-8			0.000254 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000254	102	0	0	0	0
52613	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	Endrin	GCS16A	TLS	72-20-8			0.000249 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000249	100	0	0	0	0
52614	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS16A	TLS	7421-93-4			0.000188 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000188	75	0	0	0	0
52615	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	Endrin ketone	GCS16A	TLS	53494-70-5			0.000251 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000251	100	0	0	0	0
52616	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9			0.000226 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000226	90	0	0	0	0
52617	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS16A	TLS	5103-74-2			0.000176 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000176	70	0	0	0	0
52618	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	Heptachlor	GCS16A	TLS	76-44-8			0.000137 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000137	55	0	0	0	0
52619	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS16A	TLS	1024-57-3			0.000211 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000211	84	0	0	0	0

52620	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW	Methoxychlor	GCS16A	TLS	72-43-5	J		0.000198	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000198	79	0	0	0	0							
52621	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	4,4'-DDD	GCS16A	TLS	72-54-8			0.000233	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000233	93	2060804 2802	0	0.00025	0.00019	75	22					
52622	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	4,4'-DDE	GCS16A	TLS	72-55-9			0.000197	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000197	79	2060804 2802	0	0.00025	0.00017	69	13					
52623	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	4,4'-DDT	GCS16A	TLS	50-29-3			0.000216	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000216	86	2060804 2802	0	0.00025	0.00017	67	26					
52624	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	Aldrin	GCS16A	TLS	309-00-2			0.000183	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000183	73	2060804 2802	0	0.00025	0.00023	91	21					
52625	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	alpha-BHC	GCS16A	TLS	319-84-6			0.000251	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000251	100	2060804 2802	0	0.00025	0.00022	86	15					
52626	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS16A	TLS	5103-71-9			0.000233	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000233	93	2060804 2802	0	0.00025	0.00023	92	1					
52627	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	beta-BHC	GCS16A	TLS	319-85-7			0.000259	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000259	104	2060804 2802	0	0.00025	0.00025	100	4					
52628	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	delta-BHC	GCS16A	TLS	319-86-8			0.000253	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000253	101	2060804 2802	0	0.00025	0.00022	86	16					
52629	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	Dieldrin	GCS16A	TLS	60-57-1			0.000248	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000248	99	2060804 2802	0	0.00025	0.00022	89	11					
52630	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	Endosulfan I	GCS16A	TLS	959-98-8			0.000175	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000175	70	2060804 2802	0	0.00025	0.00022	88	23					
52631	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	Endosulfan II	GCS16A	TLS	33213-65-9			0.000251	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000251	100	2060804 2802	0	0.00025	0.0002	81	21					
52632	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS16A	TLS	1031-07-8			0.000295	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000295	118	2060804 2802	0	0.00025	0.00025	102	15					
52633	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	Endrin	GCS16A	TLS	72-20-8			0.000296	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000296	118	2060804 2802	0	0.00025	0.00025	100	17					
52634	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS16A	TLS	7421-93-4			0.00022	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.00022	88	2060804 2802	0	0.00025	0.00019	75	16					
52635	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	Endrin ketone	GCS16A	TLS	53494-70-5			0.000292	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000292	117	2060804 2802	0	0.00025	0.00025	100	15					
52636	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9			0.000248	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000248	99	2060804 2802	0	0.00025	0.00023	90	9					
52637	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS16A	TLS	5103-74-2			0.000238	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000238	95	2060804 2802	0	0.00025	0.00018	70	30					
52638	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	Heptachlor	GCS16A	TLS	76-44-8			0.000182	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000182	73	2060804 2802	0	0.00025	0.00014	55	28					
52639	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS16A	TLS	1024-57-3			0.000262	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000262	105	2060804 2802	0	0.00025	0.00021	84	22					
52640	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW	Methoxychlor	GCS16A	TLS	72-43-5	J		0.000247	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0	0.00025	0.000247	99	2060804 2802	0	0.00025	0.0002	79	22					
52641	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52642	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52643	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52644	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52645	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52646	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52647	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52648	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52649	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52650	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%)	329857	0	0	0		0	0	0							
52651	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52652	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52653	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52654	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52655	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52656	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52657	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52658	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52659	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52660	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52661	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52662	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52663	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52664	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52665	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52666	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52667	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52668	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52669	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52670	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52671	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%)	329857	0	0	0		0	0	0							
52672	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							
52673	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0		0	0	0							

52674	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
52675	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
52676	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
52677	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
52678	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
52679	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
52680	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
52681	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
52682	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0		0	0	0
52683	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8			0.000228 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000228	91	0	0	0	0
52684	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9			0.000221 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000221	88	0	0	0	0
52685	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3			0.000226 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000226	90	0	0	0	0
52686	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2			0.000204 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000204	82	0	0	0	0
52687	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6			0.000256 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000256	102	0	0	0	0
52688	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9			0.000234 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000234	94	0	0	0	0
52689	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7			0.000246 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000246	98	0	0	0	0
52690	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8			0.00024 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.00024	96	0	0	0	0
52691	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1			0.000233 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000233	93	0	0	0	0
52692	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8			0.000149 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000149	60	0	0	0	0
52693	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9			0.000174 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000174	70	0	0	0	0
52694	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8			0.00026 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.00026	104	0	0	0	0
52695	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8			0.000264 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000264	106	0	0	0	0
52696	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4			0.000205 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000205	82	0	0	0	0
52697	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5			0.000257 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000257	103	0	0	0	0
52698	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9			0.000252 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000252	101	0	0	0	0
52699	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2			0.00023 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.00023	92	0	0	0	0
52700	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8			0.000213 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000213	85	0	0	0	0
52701	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3			0.000241 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000241	96	0	0	0	0
52702	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	J		0.000217 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000217	87	0	0	0	0
52703	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8			0.000228 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000228	91	0	0	0	0
52704	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9			0.000221 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000221	88	0	0	0	0
52705	LCS for HBN 329583 [EXTO/14408]	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3			0.000226 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000226	90	0	0	0	0

52706	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A		8/4/2006	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.000204	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000204	82	0	0	0	0
52707	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A		8/4/2006	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6		0.000256	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000256	102	0	0	0	0
52708	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A		8/4/2006	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000234	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000234	94	0	0	0	0
52709	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A		8/4/2006	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.000246	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000246	98	0	0	0	0
52710	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A		8/4/2006	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8		0.00024	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.00024	96	0	0	0	0
52711	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A		8/4/2006	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000233	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000233	93	0	0	0	0
52712	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A		8/4/2006	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.000149	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000149	60	0	0	0	0
52713	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A		8/4/2006	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000174	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000174	70	0	0	0	0
52714	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A		8/4/2006	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.00026	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.00026	104	0	0	0	0
52715	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A		8/4/2006	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8		0.000264	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000264	106	0	0	0	0
52716	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A		8/4/2006	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000205	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000205	82	0	0	0	0
52717	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A		8/4/2006	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5		0.000257	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000257	103	0	0	0	0
52718	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A		8/4/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000252	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000252	101	0	0	0	0
52719	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A		8/4/2006	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.00023	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.00023	92	0	0	0	0
52720	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A		8/4/2006	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8		0.000213	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000213	85	0	0	0	0
52721	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A		8/4/2006	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000241	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000241	96	0	0	0	0
52722	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A		8/4/2006	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	J	0.000217	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000217	87	0	0	0	0
52723	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A		8/4/2006	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000219	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000219	88	397840	0	0.00025	0.00023	91	4
52724	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A		8/4/2006	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000209	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000209	84	397840	0	0.00025	0.00022	88	6
52725	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A		8/4/2006	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3		0.000219	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000219	88	397840	0	0.00025	0.00023	90	3
52726	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A		8/4/2006	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.000155	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000155	62	397840	0	0.00025	0.0002	82	27
52727	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A		8/4/2006	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6		0.00024	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.00024	96	397840	0	0.00025	0.00026	102	6
52728	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A		8/4/2006	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.00022	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.00022	88	397840	0	0.00025	0.00023	94	6
52729	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A		8/4/2006	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.000231	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000231	92	397840	0	0.00025	0.00025	98	6
52730	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A		8/4/2006	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8		0.000231	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000231	92	397840	0	0.00025	0.00024	96	4
52731	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A		8/4/2006	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000225	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000225	90	397840	0	0.00025	0.00023	93	3
52732	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A		8/4/2006	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.000143	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000143	57	397840	0	0.00025	0.00015	60	4
52733	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A		8/4/2006	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000168	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000168	67	397840	0	0.00025	0.00017	70	4
52734	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A		8/4/2006	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000249	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000249	100	397840	0	0.00025	0.00026	104	4
52735	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A		8/4/2006	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8		0.000254	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000254	102	397840	0	0.00025	0.00026	106	4
52736	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A		8/4/2006	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000198	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000198	79	397840	0	0.00025	0.00021	82	3

52737	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5		0.000247	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000247	99	397840	0	0.00025	0.00026	103	4
52738	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000238	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000238	95	397840	0	0.00025	0.00025	101	6
52739	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.00021	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.00021	84	397840	0	0.00025	0.00023	92	9
52740	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8		0.00017	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.00017	68	397840	0	0.00025	0.00021	85	22
52741	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000231	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000231	92	397840	0	0.00025	0.00024	96	4
52742	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	J	0.000209	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0.00025	0.000209	84	397840	0	0.00025	0.00022	87	4
52743	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000219	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000219	88	397840	0	0.00025	0.00023	91	4
52744	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000209	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000209	84	397840	0	0.00025	0.00022	88	6
52745	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3		0.000219	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000219	88	397840	0	0.00025	0.00023	90	3
52746	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.000155	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000155	62	397840	0	0.00025	0.0002	82	27
52747	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6		0.00024	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.00024	96	397840	0	0.00025	0.00026	102	6
52748	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.00022	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.00022	88	397840	0	0.00025	0.00023	94	6
52749	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.000231	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000231	92	397840	0	0.00025	0.00025	98	6
52750	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8		0.000231	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000231	92	397840	0	0.00025	0.00024	96	4
52751	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000225	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000225	90	397840	0	0.00025	0.00023	93	3
52752	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.000143	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000143	57	397840	0	0.00025	0.00015	60	4
52753	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000168	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000168	67	397840	0	0.00025	0.00017	70	4
52754	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000249	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000249	100	397840	0	0.00025	0.00026	104	4
52755	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8		0.000254	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000254	102	397840	0	0.00025	0.00026	106	4
52756	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000198	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000198	79	397840	0	0.00025	0.00021	82	3
52757	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5		0.000247	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000247	99	397840	0	0.00025	0.00026	103	4
52758	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000238	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000238	95	397840	0	0.00025	0.00025	101	6
52759	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.00021	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.00021	84	397840	0	0.00025	0.00023	92	9
52760	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8		0.00017	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.00017	68	397840	0	0.00025	0.00021	85	22
52761	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000231	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000231	92	397840	0	0.00025	0.00024	96	4
52762	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A	8/4/2006	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	J	0.000209	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0.00025	0.000209	84	397840	0	0.00025	0.00022	87	4
52763	MB for HBN 329583 [EXTO/14408]	397839	LB	SW8081A	8/4/2006	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0			0	0	0				
52764	MB for HBN 329583 [EXTO/14408]	397839	LB	SW8081A	8/4/2006	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0			0	0	0				
52765	MB for HBN 329583 [EXTO/14408]	397839	LB	SW8081A	8/4/2006	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0			0	0	0				
52766	MB for HBN 329583 [EXTO/14408]	397839	LB	SW8081A	8/4/2006	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	U	2.61E-06	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0			0	0	0				
52767	MB for HBN 329583 [EXTO/14408]	397839	LB	SW8081A	8/4/2006	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0			0	0	0				
52768	MB for HBN 329583 [EXTO/14408]	397839	LB	SW8081A	8/4/2006	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0			0	0	0				
52769	MB for HBN 329583 [EXTO/14408]	397839	LB	SW8081A	8/4/2006	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0			0	0	0				
52770	MB for HBN 329583 [EXTO/14408]	397839	LB	SW8081A	8/4/2006	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	2.32E-06	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0			0	0	0				

52771	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52772	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52773	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52774	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52775	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52776	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52777	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52778	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52779	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52780	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52781	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52782	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52783	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52784	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52785	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52786	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52787	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	U	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52788	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52789	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52790	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52791	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52792	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52793	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52794	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52795	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52796	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52797	MB for HBN 329583 [EXTO/14408]	397839 LB	SW8081A	8/4/2006	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0

52798	MB for HBN 329583 [EXTO/14408]	397839	LB	SW8081A			8/4/2006			8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U		4.26E-06	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52799	MB for HBN 329583 [EXTO/14408]	397839	LB	SW8081A			8/4/2006			8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U		2.55E-06	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52800	MB for HBN 329583 [EXTO/14408]	397839	LB	SW8081A			8/4/2006			8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U		5.42E-06	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52801	MB for HBN 329583 [EXTO/14408]	397839	LB	SW8081A			8/4/2006			8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U		4.39E-06	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52802	MB for HBN 329583 [EXTO/14408]	397839	LB	SW8081A			8/4/2006			8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U		7.32E-06	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52803	MB for HBN 329583 [EXTO/14408]	397839	LB	SW8081A			8/4/2006			8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U		2.14E-06	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52804	MB for HBN 329583 [EXTO/14408]	397839	LB	SW8081A			8/4/2006			8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U		0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0	0	0	0	0	0
52805	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U		1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52806	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U		5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52807	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U		5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52808	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2			0.0000304	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52809	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U		2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52810	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U		2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52811	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U		4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52812	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U		2.32E-06	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52813	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U		4.71E-06	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52814	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U		2.77E-06	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52815	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U		7.78E-06	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52816	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U		2.54E-06	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52817	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U		8.32E-06	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52818	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U		4.84E-06	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52819	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U		4.26E-06	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52820	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U		2.55E-06	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52821	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U		5.42E-06	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52822	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U		4.39E-06	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52823	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U		7.32E-06	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52824	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U		2.14E-06	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52825	SP-004-FB	20608042811	FLDBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U		0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0	0	0	0	0	0
52826	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52827	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52828	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52829	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52830	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52831	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52832	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06	mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52833	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06	mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52834	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06	mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52835	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06	mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (58.5%)	329857	0	0	0	0	0	0
52836	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06	mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52837	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06	mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52838	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06	mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52839	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06	mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52840	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06	mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52841	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06	mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52842	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06	mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52843	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06	mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52844	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06	mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52845	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06	mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52846	SPSW01-001	20608042808	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8081A_W_EX	SW	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275	mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52847	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06	mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52848	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06	mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52849	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06	mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52850	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW	Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06	mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52851	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06	mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0
52852	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06	mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329857	0	0	0	0	0	0

52853	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52854	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52855	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52856	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%)	329857	0	0	0	0	0	0
52857	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52858	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52859	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52860	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52861	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52862	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52863	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52864	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52865	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52866	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52867	SPSW02-002	20608042809	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8081A_W_EX	SW		Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52868	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52869	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52870	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52871	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52872	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52873	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52874	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52875	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52876	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52877	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%)	329857	0	0	0	0	0	0
52878	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52879	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52880	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52881	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52882	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52883	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52884	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52885	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52886	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52887	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52888	SPSW03-003	20608042810	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8081A_W_EX	SW		Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52889	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.96E-06 mg/L	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52890	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		4,4'-DDE	GCS16A	TLS	72-55-9	U	none	5.56E-06 mg/L	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52891	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		4,4'-DDT	GCS16A	TLS	50-29-3	U	none	5.83E-06 mg/L	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52892	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Aldrin	GCS16A	TLS	309-00-2	U	none	2.61E-06 mg/L	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52893	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		alpha-BHC	GCS16A	TLS	319-84-6	U	none	2.11E-06 mg/L	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52894	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.74E-06 mg/L	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52895	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		beta-BHC	GCS16A	TLS	319-85-7	U	none	4.24E-06 mg/L	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52896	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		delta-BHC	GCS16A	TLS	319-86-8	U	none	2.32E-06 mg/L	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52897	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Dieldrin	GCS16A	TLS	60-57-1	U	none	4.71E-06 mg/L	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52898	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Endosulfan I	GCS16A	TLS	959-98-8	U	UJ	2.77E-06 mg/L	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%)	329857	0	0	0	0	0	0
52899	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Endosulfan II	GCS16A	TLS	33213-65-9	U	none	7.78E-06 mg/L	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52900	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.54E-06 mg/L	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52901	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Endrin	GCS16A	TLS	72-20-8	U	none	8.32E-06 mg/L	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52902	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	4.84E-06 mg/L	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52903	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Endrin ketone	GCS16A	TLS	53494-70-5	U	none	4.26E-06 mg/L	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52904	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	2.55E-06 mg/L	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52905	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	5.42E-06 mg/L	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52906	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Heptachlor	GCS16A	TLS	76-44-8	U	none	4.39E-06 mg/L	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52907	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	7.32E-06 mg/L	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52908	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Methoxychlor	GCS16A	TLS	72-43-5	U	none	2.14E-06 mg/L	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52909	SW-600	20608042804	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8081A_W_EX	SW		Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329857	0	0	0	0	0	0
52910	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0.0005	0.000217	43	0	0	0
52911	FWPSE-006-EB	20608043109	EQBK	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8081A_W_EX	W		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329857	0.0005	0.000398	80	0	0	0
52912	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1656	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0.017	0	0	0	0	0
52913	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.1656	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330422	0.017	0	0	0	0	0

52914	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.1667	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0.017	0	0		0	0	0			
52915	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0.1667	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0.017	0	0		0	0	0			
52916	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.1639	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0.016	0	0	2060804 3102	0.017	0	0	0		
52917	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0.1639	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0.016	0	0	2060804 3102	0.017	0	0	0		
52918	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043106-3	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.1639	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0.016	0	0		0	0	0			
52919	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043106-3	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0.1639	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0.016	0	0		0	0	0			
52920	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.1667	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0.017	0	0		0	0	0			
52921	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0.1667	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0.017	0	0		0	0	0			
52922	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.1639	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0.016	0	0		0	0	0			
52923	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0.1639	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0.016	0	0		0	0	0			
52924	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.1667	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0.017	0	0		0	0	0			
52925	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0.1667	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	0.017	0	0		0	0	0			
52926	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW		Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.0005	0.000387	77		0	0	0			
52927	FWPSW01-001	20608042801	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8081A_W_EX	SW		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.0005	0.000406	81		0	0	0			
52928	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW		Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.0005	0.000293	59		0	0	0			
52929	FWPSW01-001 MS	20608042802	MS	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8081A_W_EX	SW		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.0005	0.000328	66		0	0	0			
52930	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW		Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.0005	0.000374	75	2060804 2802	0.0005	0.00029	59	24		
52931	FWPSW01-001 MSD	20608042803	MSD	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8081A_W_EX	SW		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.0005	0.000388	78	2060804 2802	0.0005	0.00033	66	17		
52932	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW		Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.0005	0.000321	64		0	0	0			
52933	FWPSW02-002	20608042805	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8081A_W_EX	SW		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.0005	0.000397	79		0	0	0			
52934	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW		Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.0005	0.000321	64		0	0	0			
52935	FWPSW03-003	20608042806	SITE	SW8081A	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8081A_W_EX	SW		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.0005	0.000381	76		0	0	0			
52936	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.5	0.254	51		0	0	0			
52937	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.5	0.414	83		0	0	0			
52938	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0.5	0.254	51		0	0	0			
52939	LCS for HBN 329583 [EXTO/14408	397840	LCS	SW8081A			8/4/2006			8081A_W_EX	W		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0.5	0.414	83		0	0	0			
52940	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	16.7	15.6	94		0	0	0			
52941	LCS for HBN 329586 [EXTO/14411	397861	LCS	SW8081A			8/4/2006			8081A_S_EX	S		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1667	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	16.7	15.8	95		0	0	0			
52942	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A			8/4/2006			8081A_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.5	0.314	63	397840	0.5	0.254	51	21		
52943	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A			8/4/2006			8081A_W_EX	W		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.5	0.356	71	397840	0.5	0.414	83	15		
52944	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A			8/4/2006			8081A_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0.5	0.314	63	397840	0.5	0.254	51	21		
52945	LCSD for HBN 329583 [EXTO/1440	397841	LCSD	SW8081A			8/4/2006			8081A_W_EX	W		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0.5	0.356	71	397840	0.5	0.414	83	15		
52946	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A			8/4/2006			8081A_S_EX	S		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	16.7	16.9	101	397861	16.7	15.6	94	8		
52947	LCSD for HBN 329586 [EXTO/1441	397862	LCSD	SW8081A			8/4/2006			8081A_S_EX	S		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1667	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	16.7	16.5	99	397861	16.7	15.8	95	4		
52948	MB for HBN 329583 [EXTO/14408]	397839	LB	SW8081A			8/4/2006			8081A_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.5	0.28	56		0	0	0			
52949	MB for HBN 329583 [EXTO/14408]	397839	LB	SW8081A			8/4/2006			8081A_W_EX	W		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329857	0.5	0.328	66		0	0	0			
52950	MB for HBN 329583 [EXTO/14408]	397839	LB	SW8081A			8/4/2006			8081A_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0.5	0.28	56		0	0	0			
52951	MB for HBN 329583 [EXTO/14408]	397839	LB	SW8081A			8/4/2006			8081A_W_EX	W		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329857	0.5	0.328	66		0	0	0			
52952	MB for HBN 329586 [EXTO/14411]	397860	LB	SW8081A			8/4/2006			8081A_S_EX	S		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330422	16.7	15.6	94		0	0	0			

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52986	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8082_S_EX	SE	D	44.3713	Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.452	mg/kg	0.0101	0.452	0.04	1.8	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330424	0	0	0		0	0	0
52987	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8082_S_EX	SE	D	44.3713	Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.527	mg/kg	0.0117	0.527	0.04	1.8	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330424	0	0	0		0	0	0
52988	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8082_S_EX	SE	D	44.3713	Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.351	mg/kg	0.00781	0.351	0.04	1.8	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330424	0	0	0		0	0	0
52989	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8082_S_EX	SE	D	44.3713	Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.292	mg/kg	0.00649	0.292	0.04	1.8	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330424	0	0	0		0	0	0
52990	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8082_S_EX	SE	D	44.3713	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.244	mg/kg	0.00542	0.244	0.04	1.8	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative; calibration drift (%D= -19)	330424	0	0	0		0	0	0
52991	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8082_S_EX	SE	D	42.4736	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.23	mg/kg	0.00537	0.23	0.04	1.71	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330424	0	0	0		0	0	0
52992	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8082_S_EX	SE	D	42.4736	Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.392	mg/kg	0.00917	0.392	0.04	1.71	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330424	0	0	0		0	0	0
52993	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8082_S_EX	SE	D	42.4736	Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.43	mg/kg	0.0101	0.43	0.04	1.71	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330424	0	0	0		0	0	0
52994	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8082_S_EX	SE	D	42.4736	Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.501	mg/kg	0.0117	0.501	0.04	1.71	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330424	0	0	0		0	0	0
52995	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8082_S_EX	SE	D	42.4736	Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.334	mg/kg	0.00781	0.334	0.04	1.71	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330424	0	0	0		0	0	0
52996	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8082_S_EX	SE	D	42.4736	Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.277	mg/kg	0.00649	0.277	0.04	1.71	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330424	0	0	0		0	0	0
52997	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8082_S_EX	SE	D	42.4736	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.232	mg/kg	0.00542	0.232	0.04	1.71	0.1639	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative; calibration drift (%D= -19)	330424	0	0	0		0	0	0
52998	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8082_S_EX	SE	D	46.7543	Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.252	mg/kg	0.00537	0.252	0.04	1.88	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330424	0	0	0		0	0	0
52999	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8082_S_EX	SE	D	46.7543	Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.431	mg/kg	0.00917	0.431	0.04	1.88	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330424	0	0	0		0	0	0
53000	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8082_S_EX	SE	D	46.7543	Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.472	mg/kg	0.0101	0.472	0.04	1.88	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330424	0	0	0		0	0	0
53001	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8082_S_EX	SE	D	46.7543	Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.551	mg/kg	0.0117	0.551	0.04	1.88	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330424	0	0	0		0	0	0
53002	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8082_S_EX	SE	D	46.7543	Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.367	mg/kg	0.00781	0.367	0.04	1.88	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330424	0	0	0		0	0	0
53003	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8082_S_EX	SE	D	46.7543	Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.305	mg/kg	0.00649	0.305	0.04	1.88	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative	330424	0	0	0		0	0	0
53004	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8082_S_EX	SE	D	46.7543	Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.254	mg/kg	0.00542	0.254	0.04	1.88	0.1667	50	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	based on MS/MSD results, see narrative; calibration drift (%D= -19)	330424	0	0	0		0	0	0
53005	LCS for HBN 329587 [EXTO/14412	397864	LCS	SW8082			8/4/2006			8082_S_EX	S			Aroclor-1016	GCS18A	TLS	12674-11-2			0.051	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330424	0	0.067	0.051	76	0	0	0	0
53006	LCS for HBN 329587 [EXTO/14412	397864	LCS	SW8082			8/4/2006			8082_S_EX	S			Aroclor-1260	GCS18A	TLS	11096-82-5			0.063	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330424	0	0.067	0.063	95	0	0	0	0
53007	LCSD for HBN 329587 [EXTO/1441	397865	LCSD	SW8082			8/4/2006			8082_S_EX	S			Aroclor-1016	GCS18A	TLS	12674-11-2			0.049	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330424	0	0.067	0.049	74	397864	0	0.067	0.051	76	4
53008	LCSD for HBN 329587 [EXTO/1441	397865	LCSD	SW8082			8/4/2006			8082_S_EX	S			Aroclor-1260	GCS18A	TLS	11096-82-5			0.062	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330424	0	0.067	0.062	92	397864	0	0.067	0.063	95	2
53009	MB for HBN 329587 [EXTO/14412]	397863	LB	SW8082			8/4/2006			8082_S_EX	S			Aroclor-1016	GCS18A	TLS	12674-11-2	U		0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330424	0	0	0			0	0	0
53010	MB for HBN 329587 [EXTO/14412]	397863	LB	SW8082			8/4/2006			8082_S_EX	S			Aroclor-1221	GCS18A	TLS	11104-28-2	U		0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330424	0	0	0			0	0	0
53011	MB for HBN 329587 [EXTO/14412]	397863	LB	SW8082			8/4/2006			8082_S_EX	S			Aroclor-1232	GCS18A	TLS	11141-16-5	U		0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1	TRG	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330424	0	0	0			0	0	0

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53055	LCS for HBN 329584 [EXTO/14409]	397843	LCS	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1016	GCS16A	TLS	12674-11-2		0.00152	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	329858	0	0.002	0.00152	76	0		0	0	0
53056	LCS for HBN 329584 [EXTO/14409]	397843	LCS	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1260	GCS16A	TLS	11096-82-5		0.0017	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	329858	0	0.002	0.0017	85	0		0	0	0
53057	LCS for HBN 329584 [EXTO/14409]	397843	LCS	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1016	GCS16A	TLS	12674-11-2		0.00152	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	NA - QC for field 3 blank only	329858	0	0.002	0.00152	76	0		0	0	0
53058	LCS for HBN 329584 [EXTO/14409]	397843	LCS	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1260	GCS16A	TLS	11096-82-5		0.0017	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	NA - QC for field 3 blank only	329858	0	0.002	0.0017	85	0		0	0	0
53059	LCSD for HBN 329584 [EXTO/1440]	397844	LCSD	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1016	GCS16A	TLS	12674-11-2		0.00154	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	329858	0	0.002	0.00154	77	397843	0	0.002	0.00152	76	1
53060	LCSD for HBN 329584 [EXTO/1440]	397844	LCSD	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1260	GCS16A	TLS	11096-82-5		0.00169	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	329858	0	0.002	0.00169	85	397843	0	0.002	0.0017	85	0.6
53061	LCSD for HBN 329584 [EXTO/1440]	397844	LCSD	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1016	GCS16A	TLS	12674-11-2		0.00154	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	NA - QC for field 3 blank only	329858	0	0.002	0.00154	77	397843	0	0.002	0.00152	76	1
53062	LCSD for HBN 329584 [EXTO/1440]	397844	LCSD	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1260	GCS16A	TLS	11096-82-5		0.00169	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	NA - QC for field 3 blank only	329858	0	0.002	0.00169	85	397843	0	0.002	0.0017	85	0.6
53063	MB for HBN 329584 [EXTO/14409]	397842	LB	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	329858		0	0	0			0	0	0
53064	MB for HBN 329584 [EXTO/14409]	397842	LB	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	329858		0	0	0			0	0	0
53065	MB for HBN 329584 [EXTO/14409]	397842	LB	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	329858		0	0	0			0	0	0
53066	MB for HBN 329584 [EXTO/14409]	397842	LB	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	329858		0	0	0			0	0	0
53067	MB for HBN 329584 [EXTO/14409]	397842	LB	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	329858		0	0	0			0	0	0
53068	MB for HBN 329584 [EXTO/14409]	397842	LB	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	329858		0	0	0			0	0	0
53069	MB for HBN 329584 [EXTO/14409]	397842	LB	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	329858		0	0	0			0	0	0
53070	MB for HBN 329584 [EXTO/14409]	397842	LB	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	NA - QC for field 3 blank only	329858		0	0	0			0	0	0
53071	MB for HBN 329584 [EXTO/14409]	397842	LB	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	NA - QC for field 3 blank only	329858		0	0	0			0	0	0
53072	MB for HBN 329584 [EXTO/14409]	397842	LB	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	NA - QC for field 3 blank only	329858		0	0	0			0	0	0
53073	MB for HBN 329584 [EXTO/14409]	397842	LB	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	NA - QC for field 3 blank only	329858		0	0	0			0	0	0
53074	MB for HBN 329584 [EXTO/14409]	397842	LB	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	NA - QC for field 3 blank only	329858		0	0	0			0	0	0
53075	MB for HBN 329584 [EXTO/14409]	397842	LB	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	NA - QC for field 3 blank only	329858		0	0	0			0	0	0
53076	MB for HBN 329584 [EXTO/14409]	397842	LB	SW8082			8/4/2006			8082_W_EX	W		Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	NA - QC for field 3 blank only	329858		0	0	0			0	0	0
53077	SP-004-FB	20608042811	FLDBK	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8082_W_EX	W		Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	329858		0	0	0			0	0	0
53078	SP-004-FB	20608042811	FLDBK	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8082_W_EX	W		Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	329858		0	0	0			0	0	0
53079	SP-004-FB	20608042811	FLDBK	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8082_W_EX	W		Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	329858		0	0	0			0	0	0
53080	SP-004-FB	20608042811	FLDBK	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8082_W_EX	W		Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	329858		0	0	0			0	0	0
53081	SP-004-FB	20608042811	FLDBK	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8082_W_EX	W		Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	329858		0	0	0			0	0	0
53082	SP-004-FB	20608042811	FLDBK	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8082_W_EX	W		Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	329858		0	0	0			0	0	0
53083	SP-004-FB	20608042811	FLDBK	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8082_W_EX	W		Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	3	329858		0	0	0			0	0	0
53084	SPSW01-001	20608042808	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8082_W_EX	SW		Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	calibration drift (%D= -20), low SU recovery 3 (47%)	329858		0	0	0			0	0	0
53085	SPSW01-001	20608042808	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8082_W_EX	SW		Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115	mg/L	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	low SU recovery 3 (47%)	329858		0	0	0			0	0	0
53086	SPSW01-001	20608042808	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8082_W_EX	SW		Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001	mg/L	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	low SU recovery 3 (47%)	329858		0	0	0			0	0	0
53087	SPSW01-001	20608042808	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8082_W_EX	SW		Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.000125	mg/L	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	low SU recovery 3 (47%)	329858		0	0	0			0	0	0
53088	SPSW01-001	20608042808	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8082_W_EX	SW		Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.000065	mg/L	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	low SU recovery 3 (47%)	329858		0	0	0			0	0	0
53089	SPSW01-001	20608042808	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8082_W_EX	SW		Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900		GCAL	low SU recovery 3 (47%)	329858		0	0	0			0	0	0

53090	SPSW01-001	20608042808	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8082_W_EX	SW		Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low SU recovery 3 (47%)	329858	0	0	0	0	0	0
53091	SPSW02-002	20608042809	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8082_W_EX	SW		Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration drift (%D= -20), low SU recovery 3 (45%)	329858	0	0	0	0	0	0
53092	SPSW02-002	20608042809	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8082_W_EX	SW		Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low SU recovery 3 (45%)	329858	0	0	0	0	0	0
53093	SPSW02-002	20608042809	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8082_W_EX	SW		Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low SU recovery 3 (45%)	329858	0	0	0	0	0	0
53094	SPSW02-002	20608042809	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8082_W_EX	SW		Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low SU recovery 3 (45%)	329858	0	0	0	0	0	0
53095	SPSW02-002	20608042809	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8082_W_EX	SW		Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low SU recovery 3 (45%)	329858	0	0	0	0	0	0
53096	SPSW02-002	20608042809	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8082_W_EX	SW		Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low SU recovery 3 (45%)	329858	0	0	0	0	0	0
53097	SPSW02-002	20608042809	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8082_W_EX	SW		Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low SU recovery 3 (45%)	329858	0	0	0	0	0	0
53098	SPSW03-003	20608042810	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8082_W_EX	SW		Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration drift (%D= -20), low SU recovery 3 (54%)	329858	0	0	0	0	0	0
53099	SPSW03-003	20608042810	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8082_W_EX	SW		Aroclor-1221	GCS16A	TLS	11104-28-2	U	UJ	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low SU recovery 3 (54%)	329858	0	0	0	0	0	0
53100	SPSW03-003	20608042810	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8082_W_EX	SW		Aroclor-1232	GCS16A	TLS	11141-16-5	U	UJ	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low SU recovery 3 (54%)	329858	0	0	0	0	0	0
53101	SPSW03-003	20608042810	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8082_W_EX	SW		Aroclor-1242	GCS16A	TLS	53469-21-9	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low SU recovery 3 (54%)	329858	0	0	0	0	0	0
53102	SPSW03-003	20608042810	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8082_W_EX	SW		Aroclor-1248	GCS16A	TLS	12672-29-6	U	UJ	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low SU recovery 3 (54%)	329858	0	0	0	0	0	0
53103	SPSW03-003	20608042810	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8082_W_EX	SW		Aroclor-1254	GCS16A	TLS	11097-69-1	U	UJ	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low SU recovery 3 (54%)	329858	0	0	0	0	0	0
53104	SPSW03-003	20608042810	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8082_W_EX	SW		Aroclor-1260	GCS16A	TLS	11096-82-5	U	UJ	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low SU recovery 3 (54%)	329858	0	0	0	0	0	0
53105	SW-600	20608042804	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8082_W_EX	SW		Aroclor-1016	GCS16A	TLS	12674-11-2	U	UJ	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration drift 3 (%D= -20)	329858	0	0	0	0	0	0
53106	SW-600	20608042804	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8082_W_EX	SW		Aroclor-1221	GCS16A	TLS	11104-28-2	U	none	0.000115 mg/L	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329858	0	0	0	0	0	0
53107	SW-600	20608042804	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8082_W_EX	SW		Aroclor-1232	GCS16A	TLS	11141-16-5	U	none	0.0001 mg/L	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329858	0	0	0	0	0	0
53108	SW-600	20608042804	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8082_W_EX	SW		Aroclor-1242	GCS16A	TLS	53469-21-9	U	none	0.000125 mg/L	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329858	0	0	0	0	0	0
53109	SW-600	20608042804	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8082_W_EX	SW		Aroclor-1248	GCS16A	TLS	12672-29-6	U	none	0.000065 mg/L	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329858	0	0	0	0	0	0
53110	SW-600	20608042804	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8082_W_EX	SW		Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.000105 mg/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329858	0	0	0	0	0	0
53111	SW-600	20608042804	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8082_W_EX	SW		Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00012 mg/L	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329858	0	0	0	0	0	0
53112	FWPSE-006-EB	20608043109	EQBK	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8082_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0.0005	0.000217	43	0	0	0
53113	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043101-3	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1656	50 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330424	0.017	0	0	0	0	0
53114	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043102-3	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.165	50 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330424	0.017	0	0	0	0	0
53115	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043103-3	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1661	50 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330424	0.017	0	2060804 0 3102	0.017	0	0 0
53116	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043106-3	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1639	50 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330424	0.016	0	0	0	0	0
53117	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043107-3	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	50 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330424	0.017	0	0	0	0	0
53118	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043105-3	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1639	50 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330424	0.016	0	0	0	0	0
53119	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043108-3	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	50 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330424	0.017	0	0	0	0	0
53120	FWPSW01-001	20608042801	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8082_W_EX	SW		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0.0005	0.000387	77	0	0	0
53121	FWPSW01-001 MS	20608042802	MS	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8082_W_EX	SW		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0.0005	0.00033	66	0	0	0
53122	FWPSW01-001 MSD	20608042803	MSD	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8082_W_EX	SW		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0.0005	0.000347	69	2060804 2802	0.0005	0.00033	66 5
53123	FWPSW02-002	20608042805	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8082_W_EX	SW		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0.0005	0.000321	64	0	0	0
53124	FWPSW03-003	20608042806	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8082_W_EX	SW		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0.0005	0.000321	64	0	0	0
53125	LCS for HBN 329584 [EXTO/14409	397843	LCS	SW8082			8/4/2006			8082_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0.5	0.316	63	0	0	0
53126	LCS for HBN 329584 [EXTO/14409	397843	LCS	SW8082			8/4/2006			8082_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329858	0.5	0.316	63	0	0	0
53127	LCS for HBN 329587 [EXTO/14412	397864	LCS	SW8082			8/4/2006			8082_S_EX	S		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330424	16.7	15.9	95	0	0	0
53128	LCSD for HBN 329584 [EXTO/1440	397844	LCSD	SW8082			8/4/2006			8082_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0.5	0.267	53	397843	0.5	0.316	63 17
53129	LCSD for HBN 329584 [EXTO/1440	397844	LCSD	SW8082			8/4/2006			8082_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329858	0.5	0.267	53	397843	0.5	0.316	63 17
53130	LCSD for HBN 329587 [EXTO/1441	397865	LCSD	SW8082			8/4/2006			8082_S_EX	S		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330424	16.7	14.7	88	397864	16.7	15.9	95 8
53131	MB for HBN 329584 [EXTO/14409]	397842	LB	SW8082			8/4/2006			8082_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329858	0.5	0.28	56	0	0	0

53132	MB for HBN 329584 [EXTO/14409]	397842	LB	SW8082			8/4/2006			8082_W_EX	W			Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329858	0.5	0.28	56		0	0	0
53133	MB for HBN 329587 [EXTO/14412]	397863	LB	SW8082			8/4/2006			8082_S_EX	S			Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330424	16.7	15.6	94		0	0	0
53134	SE-501-(0-0.5)	20608043104	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608043104-3	NONE	8082_S_EX	S	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	50	SUR	8/5/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330424	0.017	0	0		0	0	0
53135	SP-004-FB	20608042811	FLDBK	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8082_W_EX	W			Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329858	0.0005	0.00019	38		0	0	0
53136	SPSW01-001	20608042808	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8082_W_EX	SW			Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329858	0.0005	0.000236	47		0	0	0
53137	SPSW02-002	20608042809	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8082_W_EX	SW			Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329858	0.0005	0.000226	45		0	0	0
53138	SPSW03-003	20608042810	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8082_W_EX	SW			Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329858	0.0005	0.000269	54		0	0	0
53139	SW-600	20608042804	SITE	SW8082	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8082_W_EX	SW			Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329858	0.0005	0.00034	68		0	0	0
53140	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6	U	none	0.00152 mg/kg	0.000176	0.00152	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53141	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	1,1,1-Trichloroethane	MSV6	AJV	71-55-6	U	none	0.00106 mg/kg	0.000123	0.00106	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53142	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5	U	none	0.00155 mg/kg	0.00018	0.00155	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53143	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	1,1,2-Trichloroethane	MSV6	AJV	79-00-5	U	none	0.000982 mg/kg	0.000114	0.000982	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53144	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	1,1-Dichloroethane	MSV6	AJV	75-34-3	U	none	0.00137 mg/kg	0.000159	0.00137	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53145	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	1,1-Dichloroethene	MSV6	AJV	75-35-4	U	none	0.00309 mg/kg	0.000359	0.00309	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53146	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	1,1-Dichloropropene	MSV6	AJV	563-58-6	U	none	0.00112 mg/kg	0.00013	0.00112	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53147	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	1,2,3-Trichloropropane	MSV6	AJV	96-18-4	U	none	0.00211 mg/kg	0.000245	0.00211	0.005	0.017	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53148	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	1,2,4-Trichlorobenzene	MSV6	AJV	120-82-1	U	none	0.00282 mg/kg	0.000327	0.00282	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53149	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	1,2,4-Trimethylbenzene	MSV6	AJV	95-63-6	U	none	0.00171 mg/kg	0.000198	0.00171	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53150	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	1,2-Dibromo-3-chloropropane	MSV6	AJV	96-12-8	U	none	0.00746 mg/kg	0.000866	0.00746	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53151	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	1,2-Dibromoethane	MSV6	AJV	106-93-4	U	none	0.00129 mg/kg	0.00015	0.00129	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53152	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	1,2-Dichlorobenzene	MSV6	AJV	95-50-1	U	none	0.000982 mg/kg	0.000114	0.000982	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53153	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	1,2-Dichloroethane	MSV6	AJV	107-06-2	U	none	0.000982 mg/kg	0.000114	0.000982	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53154	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	1,2-Dichloropropane	MSV6	AJV	78-87-5	U	none	0.000965 mg/kg	0.000112	0.000965	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53155	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	1,3,5-Trimethylbenzene	MSV6	AJV	108-67-8	U	none	0.0014 mg/kg	0.000163	0.0014	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53156	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	1,3-Dichlorobenzene	MSV6	AJV	541-73-1	U	none	0.00203 mg/kg	0.000236	0.00203	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53157	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	1,3-Dichloropropane	MSV6	AJV	142-28-9	U	none	0.00117 mg/kg	0.000136	0.00117	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53158	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	1,4-Dichlorobenzene	MSV6	AJV	106-46-7	U	none	0.00363 mg/kg	0.000421	0.00363	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53159	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	2,2-Dichloropropane	MSV6	AJV	594-20-7	U	none	0.00152 mg/kg	0.000176	0.00152	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53160	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	2-Butanone	MSV6	AJV	78-93-3	U	none	0.00269 mg/kg	0.000312	0.00269	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53161	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	none	0.178 mg/kg	0.0021	0.178	0.005	0.423	0.9823	50	TRG			8/11/2006	1/0/1900	GCAL	3	none	330307	0	0	0		0	0	0
53162	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	2-Chlorotoluene	MSV6	AJV	95-49-8	U	none	0.00129 mg/kg	0.00015	0.00129	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53163	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	2-Hexanone	MSV6	AJV	591-78-6	U	none	0.00712 mg/kg	0.000826	0.00712	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53164	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	4-Chlorotoluene	MSV6	AJV	106-43-4	U	none	0.0028 mg/kg	0.000325	0.0028	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53165	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	4-Isopropyltoluene	MSV6	AJV	99-87-6	U	none	0.00139 mg/kg	0.000161	0.00139	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53166	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	4-Methyl-2-pentanone	MSV6	AJV	108-10-1	U	none	0.00149 mg/kg	0.000173	0.00149	0.005	0.043	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53167	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	Acetone	MSV6	AJV	67-64-1	JB	U	0.032 mg/kg	0.000374	0.00322	0.025	0.215	1	5	TRG			8/11/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00427 JB mg/L), laboratory blank contamination (0.0016 J mg/kg), result is between SDL and SQL	330354	0	0	0		0	0	0

				8/2/2006	1/0/1900	8/4/2006																						8/11/2006	1/0/1900		low instrument response (low RRF), elevate SDL for NDs 11x (Sed); low MS/MSD ave										
FWPSE01-53168	001-(0-0.5)	20608043101	SITE	SW8260B				NONE	SE	D	41.9641	Acrolein	MSV6	AJV	107-02-8	U	UJ	0.55 mg/kg	0.00234	0.02	0.025	0.215	1	5	TRG			GCAL	3	recovery (4%)	330354	0	0	0		0	0	0
FWPSE01-53169	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Acrylonitrile	MSV6	AJV	107-13-1	U	none	0.00613 mg/kg	0.000712	0.00613	0.025	0.215	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53170	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Benzene	MSV6	AJV	71-43-2	U	none	0.000896 mg/kg	0.000104	0.000896	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53171	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Bromobenzene	MSV6	AJV	108-86-1	U	none	0.00202 mg/kg	0.000235	0.00202	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53172	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Bromodichloromethane	MSV6	AJV	75-27-4	U	none	0.00116 mg/kg	0.000135	0.00116	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53173	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Bromoform	MSV6	AJV	75-25-2	U	none	0.00146 mg/kg	0.000169	0.00146	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53174	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Bromomethane	MSV6	AJV	74-83-9	U	none	0.013 mg/kg	0.00151	0.013	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53175	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Carbon disulfide	MSV6	AJV	75-15-0	U	none	0.000939 mg/kg	0.000109	0.000939	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53176	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Carbon tetrachloride	MSV6	AJV	56-23-5	U	none	0.00103 mg/kg	0.00012	0.00103	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53177	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Chlorobenzene	MSV6	AJV	108-90-7	U	none	0.00142 mg/kg	0.000165	0.00142	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53178	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Chloroethane	MSV6	AJV	75-00-3	U	none	0.00522 mg/kg	0.000606	0.00522	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53179	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Chloroform	MSV6	AJV	67-66-3	U	none	0.00121 mg/kg	0.000141	0.00121	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53180	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Chloromethane	MSV6	AJV	74-87-3	U	none	0.004 mg/kg	0.000464	0.004	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53181	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2	U	none	0.00109 mg/kg	0.000126	0.00109	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53182	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5	U	none	0.000991 mg/kg	0.000115	0.000991	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53183	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Cyclohexane	MSV6	AJV	110-82-7	U	none	0.00953 mg/kg	0.00111	0.00953	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53184	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Dibromochloromethane	MSV6	AJV	124-48-1	U	none	0.000775 mg/kg	0.00009	0.000775	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53185	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Dibromomethane	MSV6	AJV	74-95-3	U	none	0.00134 mg/kg	0.000156	0.00134	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53186	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Dichlorodifluoromethane	MSV6	AJV	75-71-8	U	none	0.00314 mg/kg	0.000364	0.00314	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53187	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Ethylbenzene	MSV6	AJV	100-41-4	U	none	0.00178 mg/kg	0.000207	0.00178	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53188	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Hexachlorobutadiene	MSV6	AJV	87-68-3	U	none	0.011 mg/kg	0.00125	0.011	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53189	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8	U	none	0.00132 mg/kg	0.000153	0.00132	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53190	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	m,p-Xylene	MSV6	AJV	136777-61-2	U	none	0.00343 mg/kg	0.000398	0.00343	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53191	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Methyl Acetate	MSV6	AJV	79-20-9	U	none	0.013 mg/kg	0.00153	0.013	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53192	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Methyl iodide	MSV6	AJV	74-88-4	U	none	0.00781 mg/kg	0.000906	0.00781	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53193	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Methylcyclohexane	MSV6	AJV	108-87-2	U	none	0.00319 mg/kg	0.00037	0.00319	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																						8/11/2006	1/0/1900		laboratory blank contamination (0.00278 J mg/kg), result is between SDL										
FWPSE01-53194	001-(0-0.5)	20608043101	SITE	SW8260B				NONE	SE	D	41.9641	Methylene chloride	MSV6	AJV	75-09-2	JB	U	0.069 mg/kg	0.000479	0.00413	0.01	0.086	1	5	TRG			GCAL	3	and SQL	330354	0	0	0		0	0	0
FWPSE01-53195	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Naphthalene	MSV6	AJV	91-20-3	U	none	0.00324 mg/kg	0.000376	0.00324	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																						8/11/2006	1/0/1900		low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x										
FWPSE01-53196	001-(0-0.5)	20608043101	SITE	SW8260B				NONE	SE	D	41.9641	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.25 mg/kg	0.001	0.085	0.025	2.12	0.9823	50	TRG			GCAL	3	(Sed)	330307	0	0	0		0	0	0
FWPSE01-53197	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	n-Butylbenzene	MSV6	AJV	104-51-8	U	none	0.00153 mg/kg	0.000178	0.00153	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53198	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	n-Propylbenzene	MSV6	AJV	103-65-1	U	none	0.00121 mg/kg	0.00014	0.00121	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53199	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	o-Xylene	MSV6	AJV	95-47-6	U	none	0.0015 mg/kg	0.000174	0.0015	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53200	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	sec-Butylbenzene	MSV6	AJV	135-98-8	U	none	0.00101 mg/kg	0.000117	0.00101	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53201	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Styrene	MSV6	AJV	100-42-5	U	none	0.00131 mg/kg	0.000152	0.00131	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53202	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	U	none	0.000638 mg/kg	0.000074	0.000638	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53203	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	tert-Butylbenzene	MSV6	AJV	98-06-6	U	none	0.00217 mg/kg	0.000252	0.00217	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53204	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Tetrachloroethene	MSV6	AJV	127-18-4	U	none	0.00165 mg/kg	0.000192	0.00165	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53205	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Toluene	MSV6	AJV	108-88-3	U	none	0.00474 mg/kg	0.00055	0.00474	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53206	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5	U	none	0.00141 mg/kg	0.000164	0.00141	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53207	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6	U	none	0.00121 mg/kg	0.000141	0.00121	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53208	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	U	none	0.00621 mg/kg	0.000721	0.00621	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53209	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Trichloroethene	MSV6	AJV	79-01-6	U	none	0.00152 mg/kg	0.000177	0.00152	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53210	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Trichlorofluoromethane	MSV6	AJV	75-69-4	U	none	0.00217 mg/kg	0.000252	0.00217	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
FWPSE01-53211	001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	41.9641	Trichlorotrifluoroethane	MSV6	AJV	76-13-1	U	none	0.00162 mg/kg	0.000188	0.00162	0.005	0.043	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0

53212	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006		NONE	SE	D	41.9641	Vinyl acetate	MSV6	AJV	108-05-4	U	UJ	0.00843	mg/kg	0.000979	0.00843	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3	(56.5%)	330354	0	0	0		0	0	0
53213	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006		NONE	SE	D	41.9641	Vinyl chloride	MSV6	AJV	75-01-4	U	UJ	0.00302	mg/kg	0.000351	0.00302	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	poor calibration 3	fit (%RSD=18)	330354	0	0	0		0	0	0
53214	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006		NONE	SE	D	41.9641	Xylene (total)	MSV6	AJV	1330-20-7	U	none	0.00493	mg/kg	0.000572	0.00493	0.01	0.086	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53215	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6			0.234	mg/kg	0.000176	0.00152	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.136	109	0	0	0	0
53216	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	1,1,1-Trichloroethane	MSV6	JCK	71-55-6			0.26	mg/kg	0.000123	0.00106	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.151	121	0	0	0	0
53217	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5			0.252	mg/kg	0.00018	0.00155	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.146	117	0	0	0	0
53218	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	1,1,2-Trichloroethane	MSV6	JCK	79-00-5			0.24	mg/kg	0.000114	0.000982	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.139	111	0	0	0	0
53219	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	1,1-Dichloroethane	MSV6	JCK	75-34-3			0.26	mg/kg	0.000159	0.00137	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.151	121	0	0	0	0
53220	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	1,1-Dichloroethene	MSV6	JCK	75-35-4			0.298	mg/kg	0.000359	0.00309	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.173	138	0	0	0	0
53221	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	1,1-Dichloropropene	MSV6	JCK	563-58-6			0.257	mg/kg	0.00013	0.00112	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.149	119	0	0	0	0
53222	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	1,2,3-Trichloropropane	MSV6	JCK	96-18-4			0.243	mg/kg	0.000245	0.00211	0.005	0.017	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.141	113	0	0	0	0
53223	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1			0.238	mg/kg	0.000327	0.00282	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.138	110	0	0	0	0
53224	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6			0.279	mg/kg	0.000198	0.00171	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.162	130	0	0	0	0
53225	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8			0.188	mg/kg	0.000866	0.00746	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.109	87	0	0	0	0
53226	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	1,2-Dibromoethane	MSV6	JCK	106-93-4			0.229	mg/kg	0.00015	0.00129	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.133	106	0	0	0	0
53227	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	1,2-Dichlorobenzene	MSV6	JCK	95-50-1			0.269	mg/kg	0.000114	0.000982	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.156	125	0	0	0	0
53228	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	1,2-Dichloroethane	MSV6	JCK	107-06-2			0.248	mg/kg	0.000114	0.000982	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.144	115	0	0	0	0
53229	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	1,2-Dichloropropane	MSV6	JCK	78-87-5			0.21	mg/kg	0.000112	0.000965	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.122	98	0	0	0	0
53230	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8			0.289	mg/kg	0.000163	0.0014	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.168	134	0	0	0	0
53231	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	1,3-Dichlorobenzene	MSV6	JCK	541-73-1			0.272	mg/kg	0.000236	0.00203	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.158	126	0	0	0	0
53232	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	1,3-Dichloropropane	MSV6	JCK	142-28-9			0.24	mg/kg	0.000136	0.00117	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.139	111	0	0	0	0
53233	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	1,4-Dichlorobenzene	MSV6	JCK	106-46-7			0.274	mg/kg	0.000421	0.00363	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.159	127	0	0	0	0
53234	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	2,2-Dichloropropane	MSV6	JCK	594-20-7			0.238	mg/kg	0.000176	0.00152	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.138	110	0	0	0	0
53235	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	2-Butanone	MSV6	JCK	78-93-3			0.248	mg/kg	0.000312	0.00269	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.144	115	0	0	0	0
53236	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006		NONE	SE	D	41.9641	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8			2.43	mg/kg	0.0021	0.166	0.005	0.394	0.9158	50	TRG	8/11/2006	1/0/1900	GCAL	3		330307	0	1.14	1.41	123	0	0	0	0
53237	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	2-Chlorotoluene	MSV6	JCK	95-49-8			0.303	mg/kg	0.00015	0.00129	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.176	141	0	0	0	0
53238	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	2-Hexanone	MSV6	JCK	591-78-6			0.207	mg/kg	0.000826	0.00712	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.12	96	0	0	0	0
53239	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	4-Chlorotoluene	MSV6	JCK	106-43-4			0.286	mg/kg	0.000325	0.0028	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.166	133	0	0	0	0
53240	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	4-Isopropyltoluene	MSV6	JCK	99-87-6			0.286	mg/kg	0.000161	0.00139	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.166	133	0	0	0	0
53241	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	4-Methyl-2-pentanone	MSV6	JCK	108-10-1			0.208	mg/kg	0.000173	0.00149	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.121	97	0	0	0	0
53242	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Acetone	MSV6	JCK	67-64-1			0.224	mg/kg	0.000374	0.00322	0.025	0.215	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0.019	0.125	0.13	89	0.019	0	0	0
53243	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Acrolein	MSV6	JCK	107-02-8	J		0.043	mg/kg	0.00234	0.02	0.025	0.215	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.625	0.025	4	0	0	0	0
53244	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Acrylonitrile	MSV6	JCK	107-13-1			0.865	mg/kg	0.000712	0.00613	0.025	0.215	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.625	0.502	80	0	0	0	0
53245	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Benzene	MSV6	JCK	71-43-2			0.252	mg/kg	0.000104	0.000896	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.146	117	0	0	0	0
53246	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Bromobenzene	MSV6	JCK	108-86-1			0.265	mg/kg	0.000235	0.00202	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.154	123	0	0	0	0
53247	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Bromodichloromethane	MSV6	JCK	75-27-4			0.21	mg/kg	0.000135	0.00116	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.122	98	0	0	0	0
53248	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Bromoform	MSV6	JCK	75-25-2			0.165	mg/kg	0.000169	0.00146	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3		330354	0	0.125	0.096	76	0	0	0	0

53249	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Bromomethane	MSV6	JCK	74-83-9	0.298 mg/kg	0.00151	0.013	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0.00654	0.125	0.173	133	0.00654	0	0	0
53250	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Carbon disulfide	MSV6	JCK	75-15-0	0.19 mg/kg	0.000109	0.000939	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.11	88	0	0	0	0
53251	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Carbon tetrachloride	MSV6	JCK	56-23-5	0.241 mg/kg	0.00012	0.00103	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.14	112	0	0	0	0
53252	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Chlorobenzene	MSV6	JCK	108-90-7	0.258 mg/kg	0.000165	0.00142	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.15	120	0	0	0	0
53253	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Chloroethane	MSV6	JCK	75-00-3	0.243 mg/kg	0.000606	0.00522	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.141	113	0	0	0	0
53254	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Chloroform	MSV6	JCK	67-66-3	0.264 mg/kg	0.000141	0.00121	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.153	122	0	0	0	0
53255	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Chloromethane	MSV6	JCK	74-87-3	0.221 mg/kg	0.000464	0.004	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.128	102	0	0	0	0
53256	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	0.252 mg/kg	0.000126	0.00109	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.146	117	0	0	0	0
53257	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	0.205 mg/kg	0.000115	0.000991	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.119	95	0	0	0	0
53258	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Cyclohexane	MSV6	JCK	110-82-7	0.264 mg/kg	0.00111	0.00953	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.153	122	0	0	0	0
53259	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Dibromochloromethane	MSV6	JCK	124-48-1	0.193 mg/kg	0.00009	0.000775	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.112	90	0	0	0	0
53260	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Dibromomethane	MSV6	JCK	74-95-3	0.188 mg/kg	0.000156	0.00134	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.109	87	0	0	0	0
53261	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Dichlorodifluoromethane	MSV6	JCK	75-71-8	0.245 mg/kg	0.000364	0.00314	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.142	114	0	0	0	0
53262	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Ethylbenzene	MSV6	JCK	100-41-4	0.272 mg/kg	0.000207	0.00178	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.158	126	0	0	0	0
53263	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Hexachlorobutadiene	MSV6	JCK	87-68-3	0.186 mg/kg	0.00125	0.011	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.108	86	0	0	0	0
53264	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	0.298 mg/kg	0.000153	0.00132	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.173	138	0	0	0	0
53265	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	m,p-Xylene	MSV6	JCK	136777-61-2	0.543 mg/kg	0.000398	0.00343	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.25	0.315	126	0	0	0	0
53266	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Methyl Acetate	MSV6	JCK	79-20-9	0.208 mg/kg	0.00153	0.013	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.121	97	0	0	0	0
53267	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Methyl iodide	MSV6	JCK	74-88-4	0.222 mg/kg	0.000906	0.00781	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.129	103	0	0	0	0
53268	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Methylcyclohexane	MSV6	JCK	108-87-2	0.248 mg/kg	0.00037	0.00319	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.144	115	0	0	0	0
53269	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Methylene chloride	MSV6	JCK	75-09-2	0.248 mg/kg	0.000479	0.00413	0.01	0.086	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0.04	0.125	0.144	83	0.04	0	0	0
53270	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Naphthalene	MSV6	JCK	91-20-3	0.234 mg/kg	0.000376	0.00324	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.136	109	0	0	0	0
53271	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	n-Butylbenzene	MSV6	JCK	104-51-8	0.284 mg/kg	0.000178	0.00153	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.165	132	0	0	0	0
53272	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	n-Propylbenzene	MSV6	JCK	103-65-1	0.303 mg/kg	0.00014	0.00121	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.176	141	0	0	0	0
53273	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	o-Xylene	MSV6	JCK	95-47-6	0.271 mg/kg	0.000174	0.0015	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.157	126	0	0	0	0
53274	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	sec-Butylbenzene	MSV6	JCK	135-98-8	0.283 mg/kg	0.000117	0.00101	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.164	131	0	0	0	0
53275	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Styrene	MSV6	JCK	100-42-5	0.264 mg/kg	0.000152	0.00131	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.153	122	0	0	0	0
53276	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	0.21 mg/kg	0.000074	0.000638	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.122	98	0	0	0	0
53277	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	tert-Butylbenzene	MSV6	JCK	98-06-6	0.295 mg/kg	0.000252	0.00217	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.171	137	0	0	0	0
53278	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Tetrachloroethene	MSV6	JCK	127-18-4	0.281 mg/kg	0.000192	0.00165	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.163	130	0	0	0	0
53279	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Toluene	MSV6	JCK	108-88-3	0.262 mg/kg	0.00055	0.00474	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.152	122	0	0	0	0
53280	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	0.257 mg/kg	0.000164	0.00141	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.149	119	0	0	0	0
53281	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	0.202 mg/kg	0.000141	0.00121	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.117	94	0	0	0	0
53282	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	0.202 mg/kg	0.000721	0.00621	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.117	94	0	0	0	0
53283	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Trichloroethene	MSV6	JCK	79-01-6	0.252 mg/kg	0.000177	0.00152	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.146	117	0	0	0	0
53284	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Trichlorofluoromethane	MSV6	JCK	75-69-4	0.283 mg/kg	0.000252	0.00217	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.164	131	0	0	0	0
53285	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	0.269 mg/kg	0.000188	0.00162	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.156	125	0	0	0	0

53286	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Vinyl acetate	MSV6	JCK	108-05-4		0.129 mg/kg	0.000979	0.00843	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.075	60	0	0	0	0
53287	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Vinyl chloride	MSV6	JCK	75-01-4		0.25 mg/kg	0.000351	0.00302	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.145	116	0	0	0	0
53288	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	41.9641	Xylene (total)	MSV6	JCK	1330-20-7		0.813 mg/kg	0.000572	0.00493	0.01	0.086	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.375	0.472	126	0	0	0	0
53289	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6		0.231 mg/kg	0.000176	0.00152	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.134	107	2060804 3102	0	0.125	0.136	109	1
53290	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,1,1-Trichloroethane	MSV6	JCK	71-55-6		0.248 mg/kg	0.000123	0.00106	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.144	115	2060804 3102	0	0.125	0.151	121	5
53291	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5		0.264 mg/kg	0.00018	0.00155	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.153	122	2060804 3102	0	0.125	0.146	117	5
53292	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,1,2-Trichloroethane	MSV6	JCK	79-00-5		0.243 mg/kg	0.000114	0.000982	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.141	113	2060804 3102	0	0.125	0.139	111	1
53293	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,1-Dichloroethane	MSV6	JCK	75-34-3		0.25 mg/kg	0.000159	0.00137	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.145	116	2060804 3102	0	0.125	0.151	121	4
53294	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,1-Dichloroethene	MSV6	JCK	75-35-4		0.286 mg/kg	0.000359	0.00309	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.166	133	2060804 3102	0	0.125	0.173	138	4
53295	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,1-Dichloropropene	MSV6	JCK	563-58-6		0.248 mg/kg	0.00013	0.00112	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.144	115	2060804 3102	0	0.125	0.149	119	3
53296	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,2,3-Trichloropropane	MSV6	JCK	96-18-4		0.248 mg/kg	0.000245	0.00211	0.005	0.017	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.144	115	2060804 3102	0	0.125	0.141	113	2
53297	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1		0.233 mg/kg	0.000327	0.00282	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.135	108	2060804 3102	0	0.125	0.138	110	2
53298	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6		0.274 mg/kg	0.000198	0.00171	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.159	127	2060804 3102	0	0.125	0.162	130	2
53299	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8		0.196 mg/kg	0.000866	0.00746	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.114	91	2060804 3102	0	0.125	0.109	87	4
53300	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,2-Dibromoethane	MSV6	JCK	106-93-4		0.229 mg/kg	0.00015	0.00129	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.133	106	2060804 3102	0	0.125	0.133	106	0
53301	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,2-Dichlorobenzene	MSV6	JCK	95-50-1		0.267 mg/kg	0.000114	0.000982	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.155	124	2060804 3102	0	0.125	0.156	125	0.6
53302	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,2-Dichloroethane	MSV6	JCK	107-06-2		0.243 mg/kg	0.000114	0.000982	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.141	113	2060804 3102	0	0.125	0.144	115	2
53303	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,2-Dichloropropane	MSV6	JCK	78-87-5		0.226 mg/kg	0.000112	0.000965	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.131	105	2060804 3102	0	0.125	0.122	98	7
53304	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8		0.283 mg/kg	0.000163	0.0014	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.164	131	2060804 3102	0	0.125	0.168	134	2
53305	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,3-Dichlorobenzene	MSV6	JCK	541-73-1		0.272 mg/kg	0.000236	0.00203	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.158	126	2060804 3102	0	0.125	0.158	126	0
53306	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,3-Dichloropropane	MSV6	JCK	142-28-9		0.243 mg/kg	0.000136	0.00117	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.141	113	2060804 3102	0	0.125	0.139	111	1
53307	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	1,4-Dichlorobenzene	MSV6	JCK	106-46-7		0.267 mg/kg	0.000421	0.00363	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.155	124	2060804 3102	0	0.125	0.159	127	3
53308	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	2,2-Dichloropropane	MSV6	JCK	594-20-7		0.227 mg/kg	0.000176	0.00152	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.132	106	2060804 3102	0	0.125	0.138	110	4
53309	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	2-Butanone	MSV6	JCK	78-93-3		0.243 mg/kg	0.000312	0.00269	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.141	113	2060804 3102	0	0.125	0.144	115	2
53310	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	41.9641	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		2.57 mg/kg	0.0021	0.172	0.005	0.409	0.9506	50 TRG	8/11/2006	1/0/1900	GCAL	3	330307	0	1.19	1.49	125	2060804 3102	0	0.125	0	0	6
53311	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	2-Chlorotoluene	MSV6	JCK	95-49-8		0.305 mg/kg	0.00015	0.00129	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.177	142	2060804 3102	0	0.125	0.176	141	0.6
53312	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	2-Hexanone	MSV6	JCK	591-78-6		0.215 mg/kg	0.000826	0.00712	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.125	100	2060804 3102	0	0.125	0.12	96	4
53313	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	4-Chlorotoluene	MSV6	JCK	106-43-4		0.283 mg/kg	0.000325	0.0028	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.164	131	2060804 3102	0	0.125	0.166	133	1
53314	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	4-Isopropyltoluene	MSV6	JCK	99-87-6		0.279 mg/kg	0.000161	0.00139	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.162	130	2060804 3102	0	0.125	0.166	133	2
53315	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	4-Methyl-2-pentanone	MSV6	JCK	108-10-1		0.214 mg/kg	0.000173	0.00149	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.124	99	2060804 3102	0	0.125	0.121	97	2
53316	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Acetone	MSV6	JCK	67-64-1	J	0.196 mg/kg	0.000374	0.00322	0.025	0.215	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0.019	0.125	0.114	76	2060804 3102	0.019	0.125	0.13	89	13
53317	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Acrolein	MSV6	JCK	107-02-8	J	0.042 mg/kg	0.00234	0.02	0.025	0.215	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.625	0.024	4	2060804 3102	0	0.625	0.025	4	4
53318	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Acrylonitrile	MSV6	JCK	107-13-1		0.951 mg/kg	0.000712	0.00613	0.025	0.215	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.625	0.552	88	2060804 3102	0	0.625	0.502	80	9
53319	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Benzene	MSV6	JCK	71-43-2		0.238 mg/kg	0.000104	0.000896	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.138	110	2060804 3102	0	0.125	0.146	117	6
53320	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Bromobenzene	MSV6	JCK	108-86-1		0.271 mg/kg	0.000235	0.00202	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.157	126	2060804 3102	0	0.125	0.154	123	2
53321	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Bromodichloromethane	MSV6	JCK	75-27-4		0.203 mg/kg	0.000135	0.00116	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.118	94	2060804 3102	0	0.125	0.122	98	3
53322	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Bromoform	MSV6	JCK	75-25-2		0.172 mg/kg	0.000169	0.00146	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.1	80	2060804 3102	0	0.125	0.096	76	4

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53360	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Vinyl acetate	MSV6	JCK	108-05-4			0.115	mg/kg	0.000979	0.00843	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.067	2060804 53	3102	0	0.125	0.075	60	11
53361	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Vinyl chloride	MSV6	JCK	75-01-4			0.265	mg/kg	0.000351	0.00302	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.154	2060804 123	3102	0	0.125	0.145	116	6
53362	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	41.9641	Xylene (total)	MSV6	JCK	1330-20-7			0.782	mg/kg	0.000572	0.00493	0.01	0.086	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.375	0.454	2060804 121	3102	0	0.375	0.472	126	4
53363	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6	U	none	0.002	mg/kg	0.000176	0.002	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53364	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	1,1,1-Trichloroethane	MSV6	AJV	71-55-6	U	none	0.0014	mg/kg	0.000123	0.0014	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53365	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5	U	none	0.00205	mg/kg	0.00018	0.00205	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53366	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	1,1,2-Trichloroethane	MSV6	AJV	79-00-5	U	none	0.0013	mg/kg	0.000114	0.0013	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53367	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	1,1-Dichloroethane	MSV6	AJV	75-34-3	U	none	0.00181	mg/kg	0.000159	0.00181	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53368	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	1,1-Dichloroethene	MSV6	AJV	75-35-4	U	none	0.00408	mg/kg	0.000359	0.00408	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53369	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	1,1-Dichloropropene	MSV6	AJV	563-58-6	U	none	0.00148	mg/kg	0.00013	0.00148	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53370	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	1,2,3-Trichloropropane	MSV6	AJV	96-18-4	U	none	0.00278	mg/kg	0.000245	0.00278	0.005	0.023	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53371	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	1,2,4-Trichlorobenzene	MSV6	AJV	120-82-1	U	none	0.00372	mg/kg	0.000327	0.00372	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53372	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	1,2,4-Trimethylbenzene	MSV6	AJV	95-63-6	U	none	0.00225	mg/kg	0.000198	0.00225	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53373	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	1,2-Dibromo-3-chloropropane	MSV6	AJV	96-12-8	U	none	0.00984	mg/kg	0.000866	0.00984	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53374	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	1,2-Dibromoethane	MSV6	AJV	106-93-4	U	none	0.00171	mg/kg	0.00015	0.00171	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53375	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	1,2-Dichlorobenzene	MSV6	AJV	95-50-1	U	none	0.0013	mg/kg	0.000114	0.0013	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53376	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	1,2-Dichloroethane	MSV6	AJV	107-06-2	U	none	0.0013	mg/kg	0.000114	0.0013	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53377	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	1,2-Dichloropropane	MSV6	AJV	78-87-5	U	none	0.00127	mg/kg	0.000112	0.00127	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53378	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	1,3,5-Trimethylbenzene	MSV6	AJV	108-67-8	U	none	0.00185	mg/kg	0.000163	0.00185	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53379	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	1,3-Dichlorobenzene	MSV6	AJV	541-73-1	U	none	0.00268	mg/kg	0.000236	0.00268	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53380	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	1,3-Dichloropropane	MSV6	AJV	142-28-9	U	none	0.00155	mg/kg	0.000136	0.00155	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53381	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	1,4-Dichlorobenzene	MSV6	AJV	106-46-7	U	none	0.00479	mg/kg	0.000421	0.00479	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53382	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	2,2-Dichloropropane	MSV6	AJV	594-20-7	U	none	0.002	mg/kg	0.000176	0.002	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53383	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	2-Butanone	MSV6	AJV	78-93-3	U	none	0.00355	mg/kg	0.000312	0.00355	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53384	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	56.0122	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	none	0.233	mg/kg	0.0021	0.233	0.005	0.555	0.9766	50	TRG	8/11/2006	1/0/1900	GCAL	3	none	330307	0	0	0				0	0	0		
53385	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	2-Chlorotoluene	MSV6	AJV	95-49-8	U	none	0.00171	mg/kg	0.00015	0.00171	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53386	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	2-Hexanone	MSV6	AJV	591-78-6	U	none	0.00939	mg/kg	0.000826	0.00939	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53387	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	4-Chlorotoluene	MSV6	AJV	106-43-4	U	none	0.00369	mg/kg	0.000325	0.00369	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53388	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	4-Isopropyltoluene	MSV6	AJV	99-87-6	U	none	0.00183	mg/kg	0.000161	0.00183	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53389	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	4-Methyl-2-pentanone	MSV6	AJV	108-10-1	U	none	0.00197	mg/kg	0.000173	0.00197	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53390	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Acetone	MSV6	AJV	67-64-1	JB	U	0.073	mg/kg	0.000374	0.00425	0.025	0.284	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00427 JB mg/L), laboratory blank contamination (0.0016 J mg/kg), result is between SDL and SQL	330354	0	0	0				0	0	0		
53391	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Acrolein	MSV6	AJV	107-02-8	U	UJ	0.297	mg/kg	0.00234	0.027	0.025	0.284	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 11x (Sed); low MS/MSD ave recovery (4%)	330354	0	0	0				0	0	0		
53392	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Acrylonitrile	MSV6	AJV	107-13-1	U	none	0.00809	mg/kg	0.000712	0.00809	0.025	0.284	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53393	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Benzene	MSV6	AJV	71-43-2	U	none	0.00118	mg/kg	0.000104	0.00118	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53394	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Bromobenzene	MSV6	AJV	108-86-1	U	none	0.00267	mg/kg	0.000235	0.00267	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		
53395	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Bromodichloromethane	MSV6	AJV	75-27-4	U	none	0.00153	mg/kg	0.000135	0.00153	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0				0	0	0		

53396	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Bromoform	MSV6	AJV	75-25-2	U	none	0.00192 mg/kg	0.000169	0.00192	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53397	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Bromomethane	MSV6	AJV	74-83-9	U	none	0.017 mg/kg	0.00151	0.017	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53398	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Carbon disulfide	MSV6	AJV	75-15-0	U	none	0.00124 mg/kg	0.000109	0.00124	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53399	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Carbon tetrachloride	MSV6	AJV	56-23-5	U	none	0.00136 mg/kg	0.00012	0.00136	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53400	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Chlorobenzene	MSV6	AJV	108-90-7	U	none	0.00188 mg/kg	0.000165	0.00188	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53401	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Chloroethane	MSV6	AJV	75-00-3	U	none	0.00689 mg/kg	0.000606	0.00689	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53402	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Chloroform	MSV6	AJV	67-66-3	U	none	0.0016 mg/kg	0.000141	0.0016	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53403	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Chloromethane	MSV6	AJV	74-87-3	U	none	0.00527 mg/kg	0.000464	0.00527	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53404	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2	U	none	0.00143 mg/kg	0.000126	0.00143	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53405	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5	U	none	0.00131 mg/kg	0.000115	0.00131	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53406	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Cyclohexane	MSV6	AJV	110-82-7	U	none	0.013 mg/kg	0.00111	0.013	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53407	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Dibromochloromethane	MSV6	AJV	124-48-1	U	none	0.00102 mg/kg	0.00009	0.00102	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53408	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Dibromomethane	MSV6	AJV	74-95-3	U	none	0.00177 mg/kg	0.000156	0.00177	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53409	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Dichlorodifluoromethane	MSV6	AJV	75-71-8	U	none	0.00414 mg/kg	0.000364	0.00414	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53410	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Ethylbenzene	MSV6	AJV	100-41-4	U	none	0.00235 mg/kg	0.000207	0.00235	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53411	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Hexachlorobutadiene	MSV6	AJV	87-68-3	U	none	0.014 mg/kg	0.00125	0.014	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53412	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8	U	none	0.00174 mg/kg	0.000153	0.00174	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53413	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	m,p-Xylene	MSV6	AJV	136777-61-2	U	none	0.00452 mg/kg	0.000398	0.00452	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53414	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Methyl Acetate	MSV6	AJV	79-20-9	U	none	0.017 mg/kg	0.00153	0.017	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53415	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Methyl iodide	MSV6	AJV	74-88-4	U	none	0.01 mg/kg	0.000906	0.01	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53416	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Methylcyclohexane	MSV6	AJV	108-87-2	U	none	0.00421 mg/kg	0.00037	0.00421	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53417	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Methylene chloride	MSV6	AJV	75-09-2	JB	U	0.061 mg/kg	0.000479	0.00544	0.01	0.114	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00278 J mg/kg), result is between SDL and SQL	330354	0	0	0	0	0	0
53418	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Naphthalene	MSV6	AJV	91-20-3	U	none	0.00427 mg/kg	0.000376	0.00427	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53419	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006		NONE	NONE	SE	D	56.0122	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	5.55 mg/kg	0.001	0.111	0.025	2.78	0.9766	50	TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	330307	0	0	0	0	0	0
53420	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	n-Butylbenzene	MSV6	AJV	104-51-8	U	none	0.00202 mg/kg	0.000178	0.00202	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53421	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	n-Propylbenzene	MSV6	AJV	103-65-1	U	none	0.00159 mg/kg	0.00014	0.00159	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53422	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	o-Xylene	MSV6	AJV	95-47-6	U	none	0.00198 mg/kg	0.000174	0.00198	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53423	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	sec-Butylbenzene	MSV6	AJV	135-98-8	U	none	0.00133 mg/kg	0.000117	0.00133	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53424	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Styrene	MSV6	AJV	100-42-5	U	none	0.00173 mg/kg	0.000152	0.00173	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53425	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	U	none	0.000841 mg/kg	0.000074	0.000841	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53426	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	tert-Butylbenzene	MSV6	AJV	98-06-6	U	none	0.00286 mg/kg	0.000252	0.00286	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53427	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Tetrachloroethene	MSV6	AJV	127-18-4	U	none	0.00218 mg/kg	0.000192	0.00218	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53428	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Toluene	MSV6	AJV	108-88-3	U	none	0.00625 mg/kg	0.00055	0.00625	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53429	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5	U	none	0.00186 mg/kg	0.000164	0.00186	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53430	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6	U	none	0.0016 mg/kg	0.000141	0.0016	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53431	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	U	none	0.0082 mg/kg	0.000721	0.0082	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53432	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Trichloroethene	MSV6	AJV	79-01-6	U	none	0.00201 mg/kg	0.000177	0.00201	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53433	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Trichlorofluoromethane	MSV6	AJV	75-69-4	U	none	0.00286 mg/kg	0.000252	0.00286	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53434	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Trichlorotrifluoroethane	MSV6	AJV	76-13-1	U	none	0.00214 mg/kg	0.000188	0.00214	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53435	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Vinyl acetate	MSV6	AJV	108-05-4	U	UJ	0.011 mg/kg	0.000979	0.011	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%)	330354	0	0	0	0	0	0
53436	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Vinyl chloride	MSV6	AJV	75-01-4	U	UJ	0.00399 mg/kg	0.000351	0.00399	0.005	0.057	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	330354	0	0	0	0	0	0
53437	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	56.0122	Xylene (total)	MSV6	AJV	1330-20-7	U	none	0.0065 mg/kg	0.000572	0.0065	0.01	0.114	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53438	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006		NONE	NONE	SE	D	44.3713	1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6	U	none	0.00158 mg/kg	0.000176	0.00158	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53439	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006		NONE	NONE	SE	D	44.3713	1,1,1-Trichloroethane	MSV6	AJV	71-55-6	U	none	0.00111 mg/kg	0.000123	0.00111	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53440	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006		NONE	NONE	SE	D	44.3713	1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5	U	none	0.00162 mg/kg	0.00018	0.00162	0.005	0.045	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0

FWPSE03-53441	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	1,1,2-Trichloroethane	MSV6	AJV	79-00-5	U	none	0.00102 mg/kg	0.000114	0.00102	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53442	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	1,1-Dichloroethane	MSV6	AJV	75-34-3	U	none	0.00143 mg/kg	0.000159	0.00143	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53443	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	1,1-Dichloroethene	MSV6	AJV	75-35-4	U	none	0.00323 mg/kg	0.000359	0.00323	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53444	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	1,1-Dichloropropene	MSV6	AJV	563-58-6	U	none	0.00117 mg/kg	0.00013	0.00117	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53445	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	1,2,3-Trichloropropane	MSV6	AJV	96-18-4	U	none	0.0022 mg/kg	0.000245	0.0022	0.005	0.018	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53446	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	1,2,4-Trichlorobenzene	MSV6	AJV	120-82-1	U	none	0.00294 mg/kg	0.000327	0.00294	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53447	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	1,2,4-Trimethylbenzene	MSV6	AJV	95-63-6	U	none	0.00178 mg/kg	0.000198	0.00178	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53448	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	1,2-Dibromo-3-chloropropane	MSV6	AJV	96-12-8	U	none	0.00778 mg/kg	0.000866	0.00778	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53449	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	1,2-Dibromoethane	MSV6	AJV	106-93-4	U	none	0.00135 mg/kg	0.00015	0.00135	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53450	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	1,2-Dichlorobenzene	MSV6	AJV	95-50-1	U	none	0.00102 mg/kg	0.000114	0.00102	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53451	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	1,2-Dichloroethane	MSV6	AJV	107-06-2	U	none	0.00102 mg/kg	0.000114	0.00102	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53452	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	1,2-Dichloropropane	MSV6	AJV	78-87-5	U	none	0.00101 mg/kg	0.000112	0.00101	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53453	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	1,3,5-Trimethylbenzene	MSV6	AJV	108-67-8	U	none	0.00147 mg/kg	0.000163	0.00147	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53454	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	1,3-Dichlorobenzene	MSV6	AJV	541-73-1	U	none	0.00212 mg/kg	0.000236	0.00212	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53455	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	1,3-Dichloropropane	MSV6	AJV	142-28-9	U	none	0.00122 mg/kg	0.000136	0.00122	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53456	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	1,4-Dichlorobenzene	MSV6	AJV	106-46-7	U	none	0.00378 mg/kg	0.000421	0.00378	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53457	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	2,2-Dichloropropane	MSV6	AJV	594-20-7	U	none	0.00158 mg/kg	0.000176	0.00158	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53458	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	2-Butanone	MSV6	AJV	78-93-3	U	none	0.0028 mg/kg	0.000312	0.0028	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53459	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	none	0.183 mg/kg	0.0021	0.183	0.005	0.435	0.969	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330307	0	0	0	0	0	0
FWPSE03-53460	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	2-Chlorotoluene	MSV6	AJV	95-49-8	U	none	0.00135 mg/kg	0.00015	0.00135	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53461	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	2-Hexanone	MSV6	AJV	591-78-6	U	none	0.00742 mg/kg	0.000826	0.00742	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53462	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	4-Chlorotoluene	MSV6	AJV	106-43-4	U	none	0.00292 mg/kg	0.000325	0.00292	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53463	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	4-Isopropyltoluene	MSV6	AJV	99-87-6	U	none	0.00145 mg/kg	0.000161	0.00145	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53464	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	4-Methyl-2-pentanone	MSV6	AJV	108-10-1	U	none	0.00155 mg/kg	0.000173	0.00155	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53465	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	Acetone	MSV6	AJV	67-64-1	JB	U	0.055 mg/kg	0.000374	0.00336	0.025	0.225	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 equipment blank contamination (0.00427 JB mg/L), laboratory blank contamination (0.0016 J mg/kg), result is between SDL and SQL	330354	0	0	0	0	0	0
FWPSE03-53466	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	Acrolein	MSV6	AJV	107-02-8	U	UJ	0.231 mg/kg	0.00234	0.021	0.025	0.225	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 11x (Sed); low MS/MSD ave recovery (4%)	330354	0	0	0	0	0	0
FWPSE03-53467	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	Acrylonitrile	MSV6	AJV	107-13-1	U	none	0.0064 mg/kg	0.000712	0.0064	0.025	0.225	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53468	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	Benzene	MSV6	AJV	71-43-2	U	none	0.000935 mg/kg	0.000104	0.000935	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53469	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	Bromobenzene	MSV6	AJV	108-86-1	U	none	0.00211 mg/kg	0.000235	0.00211	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53470	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	Bromodichloromethane	MSV6	AJV	75-27-4	U	none	0.00121 mg/kg	0.000135	0.00121	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53471	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	Bromoform	MSV6	AJV	75-25-2	U	none	0.00152 mg/kg	0.000169	0.00152	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53472	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	Bromomethane	MSV6	AJV	74-83-9	U	none	0.014 mg/kg	0.00151	0.014	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53473	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	Carbon disulfide	MSV6	AJV	75-15-0	U	none	0.00098 mg/kg	0.000109	0.00098	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53474	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	Carbon tetrachloride	MSV6	AJV	56-23-5	U	none	0.00108 mg/kg	0.00012	0.00108	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53475	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	Chlorobenzene	MSV6	AJV	108-90-7	U	none	0.00148 mg/kg	0.000165	0.00148	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53476	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	Chloroethane	MSV6	AJV	75-00-3	U	none	0.00545 mg/kg	0.000606	0.00545	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53477	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	Chloroform	MSV6	AJV	67-66-3	U	none	0.00127 mg/kg	0.000141	0.00127	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53478	003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	SE	D	44.3713	Chloromethane	MSV6	AJV	74-87-3	U	none	0.00417 mg/kg	0.000464	0.00417	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0

FWPSE03-53479	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2	U	none	0.00113 mg/kg	0.000126	0.00113	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53480	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5	U	none	0.00103 mg/kg	0.000115	0.00103	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53481	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Cyclohexane	MSV6	AJV	110-82-7	U	none	0.00994 mg/kg	0.00111	0.00994	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53482	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Dibromochloromethane	MSV6	AJV	124-48-1	U	none	0.000809 mg/kg	0.00009	0.000809	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53483	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Dibromomethane	MSV6	AJV	74-95-3	U	none	0.0014 mg/kg	0.000156	0.0014	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53484	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Dichlorodifluoromethane	MSV6	AJV	75-71-8	U	none	0.00327 mg/kg	0.000364	0.00327	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53485	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Ethylbenzene	MSV6	AJV	100-41-4	U	none	0.00186 mg/kg	0.000207	0.00186	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53486	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Hexachlorobutadiene	MSV6	AJV	87-68-3	U	none	0.011 mg/kg	0.00125	0.011	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53487	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8	U	none	0.00138 mg/kg	0.000153	0.00138	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53488	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	m,p-Xylene	MSV6	AJV	136777-61-2	U	none	0.00358 mg/kg	0.000398	0.00358	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53489	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Methyl Acetate	MSV6	AJV	79-20-9	U	none	0.014 mg/kg	0.00153	0.014	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53490	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Methyl iodide	MSV6	AJV	74-88-4	J	J	0.041 mg/kg	0.000906	0.00814	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none calibration drift (%D= +26), result is between SDL and SQL	330354	0	0	0	0	0	0
FWPSE03-53491	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Methylcyclohexane	MSV6	AJV	108-87-2	U	none	0.00333 mg/kg	0.00037	0.00333	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53492	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Methylene chloride	MSV6	AJV	75-09-2	JB	U	0.029 mg/kg	0.000479	0.00431	0.01	0.09	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.00278 J mg/kg), result is between SDL and SQL	330354	0	0	0	0	0	0
FWPSE03-53493	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Naphthalene	MSV6	AJV	91-20-3	U	none	0.00338 mg/kg	0.000376	0.00338	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53494	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.35 mg/kg	0.001	0.087	0.025	2.18	0.969	50 TRG	8/11/2006	1/0/1900	GCAL	3 low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	330307	0	0	0	0	0	0
FWPSE03-53495	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	n-Butylbenzene	MSV6	AJV	104-51-8	U	none	0.0016 mg/kg	0.000178	0.0016	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53496	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	n-Propylbenzene	MSV6	AJV	103-65-1	U	none	0.00126 mg/kg	0.00014	0.00126	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53497	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	o-Xylene	MSV6	AJV	95-47-6	U	none	0.00156 mg/kg	0.000174	0.00156	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53498	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	sec-Butylbenzene	MSV6	AJV	135-98-8	U	none	0.00105 mg/kg	0.000117	0.00105	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53499	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Styrene	MSV6	AJV	100-42-5	U	none	0.00137 mg/kg	0.000152	0.00137	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53500	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	U	none	0.000665 mg/kg	0.000074	0.000665	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53501	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	tert-Butylbenzene	MSV6	AJV	98-06-6	U	none	0.00227 mg/kg	0.000252	0.00227	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53502	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Tetrachloroethene	MSV6	AJV	127-18-4	U	none	0.00173 mg/kg	0.000192	0.00173	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53503	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Toluene	MSV6	AJV	108-88-3	U	none	0.00494 mg/kg	0.00055	0.00494	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53504	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5	U	none	0.00147 mg/kg	0.000164	0.00147	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53505	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6	U	none	0.00127 mg/kg	0.000141	0.00127	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53506	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	U	none	0.00648 mg/kg	0.000721	0.00648	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53507	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Trichloroethene	MSV6	AJV	79-01-6	U	none	0.00159 mg/kg	0.000177	0.00159	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53508	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Trichlorofluoromethane	MSV6	AJV	75-69-4	U	none	0.00227 mg/kg	0.000252	0.00227	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53509	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Trichlorotrifluoroethane	MSV6	AJV	76-13-1	U	none	0.00169 mg/kg	0.000188	0.00169	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE03-53510	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Vinyl acetate	MSV6	AJV	108-05-4	U	UJ	0.0088 mg/kg	0.000979	0.0088	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (56.5%)	330354	0	0	0	0	0	0
FWPSE03-53511	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Vinyl chloride	MSV6	AJV	75-01-4	U	UJ	0.00315 mg/kg	0.000351	0.00315	0.005	0.045	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=18)	330354	0	0	0	0	0	0
FWPSE03-53512	003-(0-0.5)	20608043107 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	44.3713	Xylene (total)	MSV6	AJV	1330-20-7	U	none	0.00514 mg/kg	0.000572	0.00514	0.01	0.09	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53513	004-(0-0.5)	20608043105 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6	U	none	0.00153 mg/kg	0.000176	0.00153	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53514	004-(0-0.5)	20608043105 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,1,1-Trichloroethane	MSV6	AJV	71-55-6	U	none	0.00107 mg/kg	0.000123	0.00107	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53515	004-(0-0.5)	20608043105 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5	U	none	0.00156 mg/kg	0.00018	0.00156	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53516	004-(0-0.5)	20608043105 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,1,2-Trichloroethane	MSV6	AJV	79-00-5	U	none	0.000991 mg/kg	0.000114	0.000991	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53517	004-(0-0.5)	20608043105 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,1-Dichloroethane	MSV6	AJV	75-34-3	U	none	0.00138 mg/kg	0.000159	0.00138	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53518	004-(0-0.5)	20608043105 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,1-Dichloroethene	MSV6	AJV	75-35-4	U	none	0.00312 mg/kg	0.000359	0.00312	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53519	004-(0-0.5)	20608043105 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,1-Dichloropropene	MSV6	AJV	563-58-6	U	none	0.00113 mg/kg	0.00013	0.00113	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0

FWPSE04-53520	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,2,3-Trichloropropane	MSV6	AJV	96-18-4	U	none	0.00213 mg/kg	0.000245	0.00213	0.005	0.017	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53521	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,2,4-Trichlorobenzene	MSV6	AJV	120-82-1	U	none	0.00284 mg/kg	0.000327	0.00284	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53522	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,2,4-Trimethylbenzene	MSV6	AJV	95-63-6	U	none	0.00172 mg/kg	0.000198	0.00172	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53523	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,2-Dibromo-3-chloropropane	MSV6	AJV	96-12-8	U	none	0.00753 mg/kg	0.000866	0.00753	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53524	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,2-Dibromoethane	MSV6	AJV	106-93-4	U	none	0.0013 mg/kg	0.00015	0.0013	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53525	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,2-Dichlorobenzene	MSV6	AJV	95-50-1	U	none	0.000991 mg/kg	0.000114	0.000991	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53526	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,2-Dichloroethane	MSV6	AJV	107-06-2	U	none	0.000991 mg/kg	0.000114	0.000991	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53527	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,2-Dichloropropane	MSV6	AJV	78-87-5	U	none	0.000973 mg/kg	0.000112	0.000973	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53528	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,3,5-Trimethylbenzene	MSV6	AJV	108-67-8	U	none	0.00142 mg/kg	0.000163	0.00142	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53529	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,3-Dichlorobenzene	MSV6	AJV	541-73-1	U	none	0.00205 mg/kg	0.000236	0.00205	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53530	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,3-Dichloropropane	MSV6	AJV	142-28-9	U	none	0.00118 mg/kg	0.000136	0.00118	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53531	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	1,4-Dichlorobenzene	MSV6	AJV	106-46-7	U	none	0.00366 mg/kg	0.000421	0.00366	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53532	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	2,2-Dichloropropane	MSV6	AJV	594-20-7	U	none	0.00153 mg/kg	0.000176	0.00153	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53533	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	2-Butanone	MSV6	AJV	78-93-3	U	none	0.00271 mg/kg	0.000312	0.00271	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53534	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	42.4736	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	none	0.177 mg/kg	0.0021	0.177	0.005	0.422	0.9709	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330307	0	0	0	0	0	0
FWPSE04-53535	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	2-Chlorotoluene	MSV6	AJV	95-49-8	U	none	0.0013 mg/kg	0.00015	0.0013	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53536	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	2-Hexanone	MSV6	AJV	591-78-6	U	none	0.00718 mg/kg	0.000826	0.00718	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53537	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	4-Chlorotoluene	MSV6	AJV	106-43-4	U	none	0.00282 mg/kg	0.000325	0.00282	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53538	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	4-Isopropyltoluene	MSV6	AJV	99-87-6	U	none	0.0014 mg/kg	0.000161	0.0014	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53539	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	4-Methyl-2-pentanone	MSV6	AJV	108-10-1	U	none	0.0015 mg/kg	0.000173	0.0015	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53540	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Acetone	MSV6	AJV	67-64-1	JB	U	0.053 mg/kg	0.000374	0.00325	0.025	0.217	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 equipment blank contamination (0.00427 JB mg/L), laboratory blank contamination (0.0016 J mg/kg), result is between SDL and SQL	330354	0	0	0	0	0	0
FWPSE04-53541	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Acrolein	MSV6	AJV	107-02-8	U	UJ	0.22 mg/kg	0.00234	0.02	0.025	0.217	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 11x (Sed); low MS/MSD ave recovery (4%)	330354	0	0	0	0	0	0
FWPSE04-53542	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Acrylonitrile	MSV6	AJV	107-13-1	U	none	0.00619 mg/kg	0.000712	0.00619	0.025	0.217	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53543	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Benzene	MSV6	AJV	71-43-2	U	none	0.000904 mg/kg	0.000104	0.000904	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53544	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Bromobenzene	MSV6	AJV	108-86-1	U	none	0.00204 mg/kg	0.000235	0.00204	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53545	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Bromodichloromethane	MSV6	AJV	75-27-4	U	none	0.00117 mg/kg	0.000135	0.00117	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53546	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Bromoform	MSV6	AJV	75-25-2	U	none	0.00147 mg/kg	0.000169	0.00147	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53547	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Bromomethane	MSV6	AJV	74-83-9	J	J	0.014 mg/kg	0.00151	0.013	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 calibration drift (%D= =27), result is between SDL and SQL	330354	0	0	0	0	0	0
FWPSE04-53548	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Carbon disulfide	MSV6	AJV	75-15-0	U	none	0.000947 mg/kg	0.000109	0.000947	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53549	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Carbon tetrachloride	MSV6	AJV	56-23-5	U	none	0.00104 mg/kg	0.00012	0.00104	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53550	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Chlorobenzene	MSV6	AJV	108-90-7	U	none	0.00143 mg/kg	0.000165	0.00143	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53551	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Chloroethane	MSV6	AJV	75-00-3	U	none	0.00527 mg/kg	0.000606	0.00527	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53552	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Chloroform	MSV6	AJV	67-66-3	U	none	0.00123 mg/kg	0.000141	0.00123	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53553	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Chloromethane	MSV6	AJV	74-87-3	U	none	0.00403 mg/kg	0.000464	0.00403	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53554	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2	U	none	0.0011 mg/kg	0.000126	0.0011	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53555	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5	U	none	0.001 mg/kg	0.000115	0.001	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53556	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Cyclohexane	MSV6	AJV	110-82-7	U	none	0.00961 mg/kg	0.00111	0.00961	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
FWPSE04-53557	004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Dibromochloromethane	MSV6	AJV	124-48-1	U	none	0.000782 mg/kg	0.00009	0.000782	0.005	0.043	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0

53558	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Dibromomethane	MSV6	AJV	74-95-3	U	none	0.00136 mg/kg	0.000156	0.00136	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53559	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Dichlorodifluoromethane	MSV6	AJV	75-71-8	U	none	0.00316 mg/kg	0.000364	0.00316	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53560	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Ethylbenzene	MSV6	AJV	100-41-4	U	none	0.0018 mg/kg	0.000207	0.0018	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53561	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Hexachlorobutadiene	MSV6	AJV	87-68-3	U	none	0.011 mg/kg	0.00125	0.011	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53562	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8	U	none	0.00133 mg/kg	0.000153	0.00133	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53563	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	m,p-Xylene	MSV6	AJV	136777-61-2	U	none	0.00346 mg/kg	0.000398	0.00346	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53564	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Methyl Acetate	MSV6	AJV	79-20-9	U	none	0.013 mg/kg	0.00153	0.013	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53565	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Methyl iodide	MSV6	AJV	74-88-4	U	none	0.00787 mg/kg	0.000906	0.00787	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53566	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Methylcyclohexane	MSV6	AJV	108-87-2	U	none	0.00322 mg/kg	0.00037	0.00322	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
					8/2/2006	1/0/1900	8/4/2006																					8/11/2006	1/0/1900												
53567	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B				20608043105-1	NONE	NONE	SE	D	42.4736	Methylene chloride	MSV6	AJV	75-09-2	JB	U	0.019 mg/kg	0.000479	0.00416	0.01	0.087	1	5	TRG			GCAL	3	laboratory blank contamination (0.00278 J mg/kg), result is between SDL and SQL	330354	0	0	0	0	0	0
53568	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Naphthalene	MSV6	AJV	91-20-3	U	none	0.00327 mg/kg	0.000376	0.00327	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
					8/2/2006	1/0/1900	8/4/2006																					8/11/2006	1/0/1900												
53569	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B						NONE	SE	D	42.4736	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.2 mg/kg	0.001	0.084	0.025	2.11	0.9709	50	TRG			GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	330307	0	0	0	0	0	0
53570	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	n-Butylbenzene	MSV6	AJV	104-51-8	U	none	0.00155 mg/kg	0.000178	0.00155	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53571	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	n-Propylbenzene	MSV6	AJV	103-65-1	U	none	0.00122 mg/kg	0.00014	0.00122	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53572	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	o-Xylene	MSV6	AJV	95-47-6	U	none	0.00151 mg/kg	0.000174	0.00151	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53573	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	sec-Butylbenzene	MSV6	AJV	135-98-8	U	none	0.00102 mg/kg	0.000117	0.00102	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53574	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Styrene	MSV6	AJV	100-42-5	U	none	0.00132 mg/kg	0.000152	0.00132	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53575	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	U	none	0.000643 mg/kg	0.000074	0.000643	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53576	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	tert-Butylbenzene	MSV6	AJV	98-06-6	U	none	0.00219 mg/kg	0.000252	0.00219	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53577	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Tetrachloroethene	MSV6	AJV	127-18-4	U	none	0.00167 mg/kg	0.000192	0.00167	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53578	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Toluene	MSV6	AJV	108-88-3	U	none	0.00478 mg/kg	0.00055	0.00478	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53579	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5	U	none	0.00143 mg/kg	0.000164	0.00143	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53580	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6	U	none	0.00123 mg/kg	0.000141	0.00123	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53581	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	U	none	0.00627 mg/kg	0.000721	0.00627	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53582	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Trichloroethene	MSV6	AJV	79-01-6	U	none	0.00154 mg/kg	0.000177	0.00154	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53583	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Trichlorofluoromethane	MSV6	AJV	75-69-4	U	none	0.00219 mg/kg	0.000252	0.00219	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53584	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Trichlorotrifluoroethane	MSV6	AJV	76-13-1	U	none	0.00163 mg/kg	0.000188	0.00163	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53585	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Vinyl acetate	MSV6	AJV	108-05-4	U	UJ	0.00851 mg/kg	0.000979	0.00851	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%)	330354	0	0	0	0	0	0
53586	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Vinyl chloride	MSV6	AJV	75-01-4	U	UJ	0.00305 mg/kg	0.000351	0.00305	0.005	0.043	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	330354	0	0	0	0	0	0
53587	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	42.4736	Xylene (total)	MSV6	AJV	1330-20-7	U	none	0.00497 mg/kg	0.000572	0.00497	0.01	0.087	1	5	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53588	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6	U	none	0.00331 mg/kg	0.000176	0.00331	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53589	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	1,1,1-Trichloroethane	MSV6	AJV	71-55-6	U	none	0.00231 mg/kg	0.000123	0.00231	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53590	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5	U	none	0.00338 mg/kg	0.00018	0.00338	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53591	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	1,1,2-Trichloroethane	MSV6	AJV	79-00-5	U	none	0.00214 mg/kg	0.000114	0.00214	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53592	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	1,1-Dichloroethane	MSV6	AJV	75-34-3	U	none	0.00299 mg/kg	0.000159	0.00299	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53593	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	1,1-Dichloroethene	MSV6	AJV	75-35-4	U	none	0.00674 mg/kg	0.000359	0.00674	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53594	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	1,1-Dichloropropene	MSV6	AJV	563-58-6	U	none	0.00244 mg/kg	0.00013	0.00244	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53595	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	1,2,3-Trichloropropane	MSV6	AJV	96-18-4	U	none	0.0046 mg/kg	0.000245	0.0046	0.005	0.038	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53596	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	1,2,4-Trichlorobenzene	MSV6	AJV	120-82-1	U	none	0.00614 mg/kg	0.000327	0.00614	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53597	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	1,2,4-Trimethylbenzene	MSV6	AJV	95-63-6	U	none	0.00372 mg/kg	0.000198	0.00372	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53598	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	1,2-Dibromo-3-chloropropane	MSV6	AJV	96-12-8	U	none	0.016 mg/kg	0.000866	0.016	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
53599	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	1,2-Dibromoethane	MSV6	AJV	106-93-4	U	none	0.00282 mg/kg	0.00015	0.00282	0.005	0.094	1	10	TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0

FWPSE05-53600	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	1,2-Dichlorobenzene	MSV6	AJV	95-50-1	U	none	0.00214 mg/kg	0.000114	0.00214	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53601	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	1,2-Dichloroethane	MSV6	AJV	107-06-2	U	none	0.00214 mg/kg	0.000114	0.00214	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53602	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	1,2-Dichloropropane	MSV6	AJV	78-87-5	U	none	0.0021 mg/kg	0.000112	0.0021	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53603	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	1,3,5-Trimethylbenzene	MSV6	AJV	108-67-8	U	none	0.00306 mg/kg	0.000163	0.00306	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53604	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	1,3-Dichlorobenzene	MSV6	AJV	541-73-1	U	none	0.00443 mg/kg	0.000236	0.00443	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53605	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	1,3-Dichloropropane	MSV6	AJV	142-28-9	U	none	0.00255 mg/kg	0.000136	0.00255	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53606	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	1,4-Dichlorobenzene	MSV6	AJV	106-46-7	U	none	0.00791 mg/kg	0.000421	0.00791	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53607	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	2,2-Dichloropropane	MSV6	AJV	594-20-7	U	none	0.00331 mg/kg	0.000176	0.00331	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53608	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	2-Butanone	MSV6	AJV	78-93-3	U	none	0.00586 mg/kg	0.000312	0.00586	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53609	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	46.7543	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	none	0.197 mg/kg	0.0021	0.197	0.005	0.469	0.998	50 TRG	8/11/2006	1/0/1900	GCAL	3	none	330307	0	0	0	0	0	0
FWPSE05-53610	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	2-Chlorotoluene	MSV6	AJV	95-49-8	U	none	0.00282 mg/kg	0.00015	0.00282	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53611	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	2-Hexanone	MSV6	AJV	591-78-6	U	none	0.016 mg/kg	0.000826	0.016	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53612	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	4-Chlorotoluene	MSV6	AJV	106-43-4	U	none	0.0061 mg/kg	0.000325	0.0061	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53613	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	4-Isopropyltoluene	MSV6	AJV	99-87-6	U	none	0.00302 mg/kg	0.000161	0.00302	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53614	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	4-Methyl-2-pentanone	MSV6	AJV	108-10-1	U	none	0.00325 mg/kg	0.000173	0.00325	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53615	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Acetone	MSV6	AJV	67-64-1	U	none	0.00702 mg/kg	0.000374	0.00702	0.025	0.47	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53616	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Acrolein	MSV6	AJV	107-02-8	U	UJ	0.484 mg/kg	0.00234	0.044	0.025	0.47	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 11x (Sed); low MS/MSD ave recovery (4%)	330354	0	0	0	0	0	0
FWPSE05-53617	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Acrylonitrile	MSV6	AJV	107-13-1	U	none	0.013 mg/kg	0.000712	0.013	0.025	0.47	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53618	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Benzene	MSV6	AJV	71-43-2	U	none	0.00195 mg/kg	0.000104	0.00195	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53619	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Bromobenzene	MSV6	AJV	108-86-1	U	none	0.00441 mg/kg	0.000235	0.00441	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53620	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Bromodichloromethane	MSV6	AJV	75-27-4	U	none	0.00254 mg/kg	0.000135	0.00254	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53621	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Bromoform	MSV6	AJV	75-25-2	U	none	0.00317 mg/kg	0.000169	0.00317	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53622	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Bromomethane	MSV6	AJV	74-83-9	J	J	0.031 mg/kg	0.00151	0.028	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	calibration drift (%D= +27), result is between SDL and SQL	330354	0	0	0	0	0	0
FWPSE05-53623	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Carbon disulfide	MSV6	AJV	75-15-0	U	none	0.00205 mg/kg	0.000109	0.00205	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53624	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Carbon tetrachloride	MSV6	AJV	56-23-5	U	none	0.00225 mg/kg	0.00012	0.00225	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53625	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Chlorobenzene	MSV6	AJV	108-90-7	U	none	0.0031 mg/kg	0.000165	0.0031	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53626	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Chloroethane	MSV6	AJV	75-00-3	U	none	0.011 mg/kg	0.000606	0.011	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53627	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Chloroform	MSV6	AJV	67-66-3	U	none	0.00265 mg/kg	0.000141	0.00265	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53628	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Chloromethane	MSV6	AJV	74-87-3	U	none	0.00871 mg/kg	0.000464	0.00871	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53629	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2	U	none	0.00237 mg/kg	0.000126	0.00237	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53630	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5	U	none	0.00216 mg/kg	0.000115	0.00216	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53631	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Cyclohexane	MSV6	AJV	110-82-7	U	none	0.021 mg/kg	0.00111	0.021	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53632	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Dibromochloromethane	MSV6	AJV	124-48-1	U	none	0.00169 mg/kg	0.00009	0.00169	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53633	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Dibromomethane	MSV6	AJV	74-95-3	U	none	0.00293 mg/kg	0.000156	0.00293	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53634	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Dichlorodifluoromethane	MSV6	AJV	75-71-8	U	none	0.00684 mg/kg	0.000364	0.00684	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53635	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Ethylbenzene	MSV6	AJV	100-41-4	U	none	0.00389 mg/kg	0.000207	0.00389	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53636	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Hexachlorobutadiene	MSV6	AJV	87-68-3	U	none	0.023 mg/kg	0.00125	0.023	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53637	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8	U	none	0.00287 mg/kg	0.000153	0.00287	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53638	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	m,p-Xylene	MSV6	AJV	136777-61-2	U	none	0.00747 mg/kg	0.000398	0.00747	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53639	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Methyl Acetate	MSV6	AJV	79-20-9	U	none	0.029 mg/kg	0.00153	0.029	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53640	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Methyl iodide	MSV6	AJV	74-88-4	U	none	0.017 mg/kg	0.000906	0.017	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53641	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Methylcyclohexane	MSV6	AJV	108-87-2	U	none	0.00695 mg/kg	0.00037	0.00695	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53642	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Methylene chloride	MSV6	AJV	75-09-2	U	none	0.009 mg/kg	0.000479	0.009	0.01	0.188	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0
FWPSE05-53643	005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Naphthalene	MSV6	AJV	91-20-3	U	none	0.00706 mg/kg	0.000376	0.00706	0.005	0.094	1	10 TRG	8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0	0	0	0

					8/2/2006	1/0/1900	8/4/2006																									8/11/2006	1/0/1900												
53644	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B					NONE	NONE	SE	D	46.7543	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.7 mg/kg	0.001	0.094	0.025	2.34	0.998	50	TRG									GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	330307	0	0	0		0	0	0
53645	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B		8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	n-Butylbenzene	MSV6	AJV	104-51-8	U	none	0.00334 mg/kg	0.000178	0.00334	0.005	0.094	1	10	TRG		8/11/2006	1/0/1900				GCAL	3	none	330354	0	0	0		0	0	0
53646	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B		8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	n-Propylbenzene	MSV6	AJV	103-65-1	U	none	0.00263 mg/kg	0.00014	0.00263	0.005	0.094	1	10	TRG		8/11/2006	1/0/1900				GCAL	3	none	330354	0	0	0		0	0	0
53647	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B		8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	o-Xylene	MSV6	AJV	95-47-6	U	none	0.00327 mg/kg	0.000174	0.00327	0.005	0.094	1	10	TRG		8/11/2006	1/0/1900				GCAL	3	none	330354	0	0	0		0	0	0
53648	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B		8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	sec-Butylbenzene	MSV6	AJV	135-98-8	U	none	0.0022 mg/kg	0.000117	0.0022	0.005	0.094	1	10	TRG		8/11/2006	1/0/1900				GCAL	3	none	330354	0	0	0		0	0	0
53649	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B		8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Styrene	MSV6	AJV	100-42-5	U	none	0.00285 mg/kg	0.000152	0.00285	0.005	0.094	1	10	TRG		8/11/2006	1/0/1900				GCAL	3	none	330354	0	0	0		0	0	0
53650	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B		8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	U	none	0.00139 mg/kg	0.000074	0.00139	0.005	0.094	1	10	TRG		8/11/2006	1/0/1900				GCAL	3	none	330354	0	0	0		0	0	0
53651	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B		8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	tert-Butylbenzene	MSV6	AJV	98-06-6	U	none	0.00473 mg/kg	0.000252	0.00473	0.005	0.094	1	10	TRG		8/11/2006	1/0/1900				GCAL	3	none	330354	0	0	0		0	0	0
53652	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B		8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Tetrachloroethene	MSV6	AJV	127-18-4	U	none	0.00361 mg/kg	0.000192	0.00361	0.005	0.094	1	10	TRG		8/11/2006	1/0/1900				GCAL	3	none	330354	0	0	0		0	0	0
53653	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B		8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Toluene	MSV6	AJV	108-88-3	U	none	0.01 mg/kg	0.00055	0.01	0.005	0.094	1	10	TRG		8/11/2006	1/0/1900				GCAL	3	none	330354	0	0	0		0	0	0
53654	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B		8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5	U	none	0.00308 mg/kg	0.000164	0.00308	0.005	0.094	1	10	TRG		8/11/2006	1/0/1900				GCAL	3	none	330354	0	0	0		0	0	0
53655	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B		8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6	U	none	0.00265 mg/kg	0.000141	0.00265	0.005	0.094	1	10	TRG		8/11/2006	1/0/1900				GCAL	3	none	330354	0	0	0		0	0	0
53656	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B		8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	U	none	0.014 mg/kg	0.000721	0.014	0.005	0.094	1	10	TRG		8/11/2006	1/0/1900				GCAL	3	none	330354	0	0	0		0	0	0
53657	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B		8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Trichloroethene	MSV6	AJV	79-01-6	U	none	0.00332 mg/kg	0.000177	0.00332	0.005	0.094	1	10	TRG		8/11/2006	1/0/1900				GCAL	3	none	330354	0	0	0		0	0	0
53658	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B		8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Trichlorofluoromethane	MSV6	AJV	75-69-4	U	none	0.00473 mg/kg	0.000252	0.00473	0.005	0.094	1	10	TRG		8/11/2006	1/0/1900				GCAL	3	none	330354	0	0	0		0	0	0
53659	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B		8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Trichlorotrifluoroethane	MSV6	AJV	76-13-1	U	none	0.00353 mg/kg	0.000188	0.00353	0.005	0.094	1	10	TRG		8/11/2006	1/0/1900				GCAL	3	none	330354	0	0	0		0	0	0
53660	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B		8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Vinyl acetate	MSV6	AJV	108-05-4	U	UJ	0.018 mg/kg	0.000979	0.018	0.005	0.094	1	10	TRG		8/11/2006	1/0/1900				GCAL	3	low MS/MSD ave recovery (56.5%)	330354	0	0	0		0	0	0
53661	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B		8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Vinyl chloride	MSV6	AJV	75-01-4	U	UJ	0.00659 mg/kg	0.000351	0.00659	0.005	0.094	1	10	TRG		8/11/2006	1/0/1900				GCAL	3	poor calibration fit (%RSD=18)	330354	0	0	0		0	0	0
53662	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B		8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	46.7543	Xylene (total)	MSV6	AJV	1330-20-7	U	none	0.011 mg/kg	0.000572	0.011	0.01	0.188	1	10	TRG		8/11/2006	1/0/1900				GCAL	3	none	330354	0	0	0		0	0	0
53663	LCS for HBN 330307 [MSV/8849]	400119	LCS	SW8260B				8/11/2006			NONE	S		2-Chloroethylvinyl ether	MSV5	VWM	110-75-8			1.47 mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG		8/11/2006	1/0/1900				GCAL	3		330307	0	1.25	1.47	118	0	0	0	0
53664	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B				8/11/2006			NONE	S		1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6			0.025 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900				GCAL	3		330354	0	0.025	0.025	101	0	0	0	0
53665	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B				8/11/2006			NONE	S		1,1,1-Trichloroethane	MSV6	AJV	71-55-6			0.026 mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900				GCAL	3		330354	0	0.025	0.026	105	0	0	0	0
53666	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B				8/11/2006			NONE	S		1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5			0.029 mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900				GCAL	3		330354	0	0.025	0.029	114	0	0	0	0
53667	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B				8/11/2006			NONE	S		1,1,2-Trichloroethane	MSV6	AJV	79-00-5			0.027 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900				GCAL	3		330354	0	0.025	0.027	107	0	0	0	0
53668	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B				8/11/2006			NONE	S		1,1-Dichloroethane	MSV6	AJV	75-34-3			0.028 mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900				GCAL	3		330354	0	0.025	0.028	112	0	0	0	0
53669	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B				8/11/2006			NONE	S		1,1-Dichloroethene	MSV6	AJV	75-35-4			0.027 mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900				GCAL	3		330354	0	0.025	0.027	106	0	0	0	0
53670	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B				8/11/2006			NONE	S		1,1-Dichloropropene	MSV6	AJV	563-58-6			0.028 mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900				GCAL	3		330354	0	0.025	0.028	112	0	0	0	0
53671	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B				8/11/2006			NONE	S		1,2,3-Trichloropropane	MSV6	AJV	96-18-4			0.027 mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG		8/11/2006	1/0/1900				GCAL	3		330354	0	0.025	0.027	109	0	0	0	0
53672	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B				8/11/2006			NONE	S		1,2,4-Trichlorobenzene	MSV6	AJV	120-82-1			0.029 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900				GCAL	3		330354	0	0.025	0.029	115	0	0	0	0
53673	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B				8/11/2006			NONE	S		1,2,4-Trimethylbenzene	MSV6	AJV	95-63-6			0.029 mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900				GCAL	3		330354	0	0.025	0.029	117	0	0	0	0
53674	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B				8/11/2006			NONE	S		1,2-Dibromo-3-chloropropane	MSV6	AJV	96-12-8			0.023 mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900				GCAL	3		330354	0	0.025	0.023	92	0	0	0	0
53675	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B				8/11/2006			NONE	S		1,2-Dibromoethane	MSV6	AJV	106-93-4			0.027 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900				GCAL	3		330354	0	0.025	0.027	106	0	0	0	0
53676	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B				8/11/2006			NONE	S		1,2-Dichlorobenzene	MSV6	AJV	95-50-1			0.028 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900				GCAL	3		330354	0	0.025	0.028	113	0	0	0	0
53677	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B				8/11/2006			NONE	S		1,2-Dichloroethane	MSV6	AJV	107-06-2			0.026 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900				GCAL	3		330354	0	0.025	0.026	106	0	0	0	0
53678	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B				8/11/2006			NONE	S		1,2-Dichloropropane	MSV6	AJV	78-87-5			0.026 mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900				GCAL	3		330354	0	0.025	0.026	106	0	0	0	0
53679	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B				8/11/2006			NONE	S		1,3,5-Trimethylbenzene	MSV6	AJV	108-67-8			0.03 mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900				GCAL	3		330354	0	0.025	0.03	120	0	0	0	0
53680	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B				8/11/2006			NONE	S		1,3-Dichlorobenzene	MSV6	AJV	541-73-1			0.028 mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900				GCAL	3		330354	0	0.025	0.028	113	0	0	0	0
53681	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B				8/11/2006			NONE	S		1,3-Dichloropropane	MSV6	AJV	142-28-9			0.027 mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900				GCAL	3		330354	0	0.025	0.027	108	0	0	0	0
53682	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B				8/11/2006			NONE	S		1,4-Dichlorobenzene	MSV6	AJV	106-46-7			0.029 mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG		8/11/2006	1/0/1900				GCAL	3		330354	0	0.025	0.029	115	0	0	0	0

53683	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	2,2-Dichloropropane	MSV6	AJV	594-20-7		0.026 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	102	0	0	0	0
53684	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	2-Butanone	MSV6	AJV	78-93-3		0.033 mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.033	132	0	0	0	0
53685	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	AJV	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0	0	0	0	0	0
53686	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	2-Chlorotoluene	MSV6	AJV	95-49-8		0.03 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	119	0	0	0	0
53687	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	2-Hexanone	MSV6	AJV	591-78-6		0.028 mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	110	0	0	0	0
53688	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	4-Chlorotoluene	MSV6	AJV	106-43-4		0.029 mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	116	0	0	0	0
53689	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	4-Isopropyltoluene	MSV6	AJV	99-87-6		0.031 mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	122	0	0	0	0
53690	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	4-Methyl-2-pentanone	MSV6	AJV	108-10-1		0.026 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	104	0	0	0	0
53691	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Acetone	MSV6	AJV	67-64-1		0.03 mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	118	0	0	0	0
53692	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Acrolein	MSV6	AJV	107-02-8		0.128 mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.128	102	0	0	0	0
53693	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Acrylonitrile	MSV6	AJV	107-13-1		0.128 mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.128	102	0	0	0	0
53694	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Benzene	MSV6	AJV	71-43-2		0.027 mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	107	0	0	0	0
53695	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Bromobenzene	MSV6	AJV	108-86-1		0.028 mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	0	0	0	0
53696	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Bromodichloromethane	MSV6	AJV	75-27-4		0.024 mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	95	0	0	0	0
53697	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Bromoform	MSV6	AJV	75-25-2		0.021 mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.021	84	0	0	0	0
53698	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Bromomethane	MSV6	AJV	74-83-9		0.031 mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	122	0	0	0	0
53699	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Carbon disulfide	MSV6	AJV	75-15-0		0.025 mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	100	0	0	0	0
53700	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Carbon tetrachloride	MSV6	AJV	56-23-5		0.027 mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	106	0	0	0	0
53701	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Chlorobenzene	MSV6	AJV	108-90-7		0.028 mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	111	0	0	0	0
53702	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Chloroethane	MSV6	AJV	75-00-3		0.027 mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	110	0	0	0	0
53703	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Chloroform	MSV6	AJV	67-66-3		0.027 mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	110	0	0	0	0
53704	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Chloromethane	MSV6	AJV	74-87-3		0.029 mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	114	0	0	0	0
53705	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2		0.027 mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	108	0	0	0	0
53706	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5		0.024 mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	97	0	0	0	0
53707	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Cyclohexane	MSV6	AJV	110-82-7		0.03 mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120	0	0	0	0
53708	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Dibromochloromethane	MSV6	AJV	124-48-1		0.022 mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.022	89	0	0	0	0
53709	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Dibromomethane	MSV6	AJV	74-95-3		0.025 mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	100	0	0	0	0
53710	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Dichlorodifluoromethane	MSV6	AJV	75-71-8		0.03 mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120	0	0	0	0
53711	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Ethylbenzene	MSV6	AJV	100-41-4		0.029 mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	116	0	0	0	0
53712	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Hexachlorobutadiene	MSV6	AJV	87-68-3		0.029 mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	0	0	0	0
53713	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8		0.031 mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	124	0	0	0	0
53714	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	m,p-Xylene	MSV6	AJV	136777-61-2		0.058 mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.05	0.058	117	0	0	0	0
53715	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Methyl Acetate	MSV6	AJV	79-20-9		0.026 mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	103	0	0	0	0
53716	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Methyl iodide	MSV6	AJV	74-88-4		0.032 mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.032	126	0	0	0	0
53717	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Methylcyclohexane	MSV6	AJV	108-87-2		0.03 mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	121	0	0	0	0
53718	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Methylene chloride	MSV6	AJV	75-09-2		0.031 mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	123	0	0	0	0
53719	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Naphthalene	MSV6	AJV	91-20-3		0.031 mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	123	0	0	0	0

53720	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	n-Butylbenzene	MSV6	AJV	104-51-8	0.03	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120	0	0	0	0
53721	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	n-Propylbenzene	MSV6	AJV	103-65-1	0.03	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	121	0	0	0	0
53722	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	o-Xylene	MSV6	AJV	95-47-6	0.029	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	0	0	0	0
53723	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	sec-Butylbenzene	MSV6	AJV	135-98-8	0.03	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120	0	0	0	0
53724	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Styrene	MSV6	AJV	100-42-5	0.029	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	118	0	0	0	0
53725	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	0.025	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	99	0	0	0	0
53726	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	tert-Butylbenzene	MSV6	AJV	98-06-6	0.031	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	122	0	0	0	0
53727	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Tetrachloroethene	MSV6	AJV	127-18-4	0.031	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	126	0	0	0	0
53728	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Toluene	MSV6	AJV	108-88-3	0.028	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	0	0	0	0
53729	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5	0.027	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	109	0	0	0	0
53730	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6	0.024	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	95	0	0	0	0
53731	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	0.024	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	96	0	0	0	0
53732	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Trichloroethene	MSV6	AJV	79-01-6	0.029	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	114	0	0	0	0
53733	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Trichlorofluoromethane	MSV6	AJV	75-69-4	0.03	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	118	0	0	0	0
53734	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Trichlorotrifluoroethane	MSV6	AJV	76-13-1	0.029	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	0	0	0	0
53735	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Vinyl acetate	MSV6	AJV	108-05-4	0.029	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	0	0	0	0
53736	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Vinyl chloride	MSV6	AJV	75-01-4	0.029	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	118	0	0	0	0
53737	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B	8/11/2006	NONE	S	Xylene (total)	MSV6	AJV	1330-20-7	0.087	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.075	0.087	116	0	0	0	0
53738	LCSD for HBN 330307 [MSV/8849]	400120	LCSD	SW8260B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	1.54	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	330307	0	1.25	1.54	123	400119	0	1.25	1.47	118	5
53739	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6	0.025	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	98	400440	0	0.025	0.025	101	0
53740	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1,1-Trichloroethane	MSV6	AJV	71-55-6	0.025	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.025	102	400440	0	0.025	0.026	105	4
53741	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5	0.028	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	112	400440	0	0.025	0.029	114	4
53742	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1,2-Trichloroethane	MSV6	AJV	79-00-5	0.027	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	108	400440	0	0.025	0.027	107	0
53743	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1-Dichloroethane	MSV6	AJV	75-34-3	0.028	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	110	400440	0	0.025	0.028	112	0
53744	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1-Dichloroethene	MSV6	AJV	75-35-4	0.024	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	97	400440	0	0.025	0.027	106	12
53745	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,1-Dichloropropene	MSV6	AJV	563-58-6	0.027	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	108	400440	0	0.025	0.028	112	4
53746	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,2,3-Trichloropropane	MSV6	AJV	96-18-4	0.027	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	108	400440	0	0.025	0.027	109	0
53747	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	AJV	120-82-1	0.028	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	111	400440	0	0.025	0.029	115	4
53748	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	AJV	95-63-6	0.028	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	110	400440	0	0.025	0.029	117	4
53749	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	AJV	96-12-8	0.022	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.022	90	400440	0	0.025	0.023	92	4
53750	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,2-Dibromoethane	MSV6	AJV	106-93-4	0.026	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	103	400440	0	0.025	0.027	106	4
53751	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,2-Dichlorobenzene	MSV6	AJV	95-50-1	0.027	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	109	400440	0	0.025	0.028	113	4
53752	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane	MSV6	AJV	107-06-2	0.027	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	106	400440	0	0.025	0.026	106	4
53753	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,2-Dichloropropane	MSV6	AJV	78-87-5	0.023	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.023	93	400440	0	0.025	0.026	106	12
53754	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	AJV	108-67-8	0.028	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	400440	0	0.025	0.03	120	7
53755	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,3-Dichlorobenzene	MSV6	AJV	541-73-1	0.028	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	110	400440	0	0.025	0.028	113	0
53756	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,3-Dichloropropane	MSV6	AJV	142-28-9	0.027	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	108	400440	0	0.025	0.027	108	0

53757	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,4-Dichlorobenzene	MSV6	AJV	106-46-7		0.027	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	108	400440	0	0.025	0.029	115	7
53758	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	2,2-Dichloropropane	MSV6	AJV	594-20-7		0.024	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	97	400440	0	0.025	0.026	102	8
53759	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	2-Butanone	MSV6	AJV	78-93-3		0.029	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	118	400440	0	0.025	0.033	132	13
53760	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	AJV	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0	0	400440	0	0.025	0	0	0
53761	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	2-Chlorotoluene	MSV6	AJV	95-49-8		0.026	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	106	400440	0	0.025	0.03	119	14
53762	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	2-Hexanone	MSV6	AJV	591-78-6		0.027	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	106	400440	0	0.025	0.028	110	4
53763	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	4-Chlorotoluene	MSV6	AJV	106-43-4		0.027	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	110	400440	0	0.025	0.029	116	7
53764	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	4-Isopropyltoluene	MSV6	AJV	99-87-6		0.029	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	400440	0	0.025	0.031	122	7
53765	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	4-Methyl-2-pentanone	MSV6	AJV	108-10-1		0.026	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	102	400440	0	0.025	0.026	104	0
53766	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Acetone	MSV6	AJV	67-64-1		0.029	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	116	400440	0	0.025	0.03	118	3
53767	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Acrolein	MSV6	AJV	107-02-8		0.132	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.132	106	400440	0	0.125	0.128	102	3
53768	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Acrylonitrile	MSV6	AJV	107-13-1		0.129	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.125	0.129	103	400440	0	0.125	0.128	102	0.8
53769	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Benzene	MSV6	AJV	71-43-2		0.026	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	105	400440	0	0.025	0.027	107	4
53770	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Bromobenzene	MSV6	AJV	108-86-1		0.027	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	109	400440	0	0.025	0.028	113	4
53771	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Bromodichloromethane	MSV6	AJV	75-27-4		0.024	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	95	400440	0	0.025	0.024	95	0
53772	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Bromoform	MSV6	AJV	75-25-2		0.021	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.021	85	400440	0	0.025	0.021	84	0
53773	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Bromomethane	MSV6	AJV	74-83-9		0.03	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	119	400440	0	0.025	0.031	122	3
53774	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Carbon disulfide	MSV6	AJV	75-15-0		0.023	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.023	92	400440	0	0.025	0.025	100	8
53775	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Carbon tetrachloride	MSV6	AJV	56-23-5		0.026	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	103	400440	0	0.025	0.027	106	4
53776	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Chlorobenzene	MSV6	AJV	108-90-7		0.028	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	110	400440	0	0.025	0.028	111	0
53777	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Chloroethane	MSV6	AJV	75-00-3		0.028	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	110	400440	0	0.025	0.027	110	4
53778	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Chloroform	MSV6	AJV	67-66-3		0.027	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	107	400440	0	0.025	0.027	110	0
53779	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Chloromethane	MSV6	AJV	74-87-3		0.026	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	104	400440	0	0.025	0.029	114	11
53780	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2		0.026	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	102	400440	0	0.025	0.027	108	4
53781	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5		0.023	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.023	92	400440	0	0.025	0.024	97	4
53782	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Cyclohexane	MSV6	AJV	110-82-7		0.028	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	111	400440	0	0.025	0.03	120	7
53783	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Dibromochloromethane	MSV6	AJV	124-48-1		0.023	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.023	90	400440	0	0.025	0.022	89	4
53784	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Dibromomethane	MSV6	AJV	74-95-3		0.02	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.02	79	400440	0	0.025	0.025	100	22
53785	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Dichlorodifluoromethane	MSV6	AJV	75-71-8		0.028	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	112	400440	0	0.025	0.03	120	7
53786	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Ethylbenzene	MSV6	AJV	100-41-4		0.028	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	111	400440	0	0.025	0.029	116	4
53787	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Hexachlorobutadiene	MSV6	AJV	87-68-3		0.028	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	111	400440	0	0.025	0.029	115	4
53788	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8		0.03	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120	400440	0	0.025	0.031	124	3
53789	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	m,p-Xylene	MSV6	AJV	136777-61-2		0.057	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.05	0.057	113	400440	0	0.05	0.058	117	2
53790	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Methyl Acetate	MSV6	AJV	79-20-9		0.026	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	103	400440	0	0.025	0.026	103	0
53791	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Methyl iodide	MSV6	AJV	74-88-4		0.031	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	124	400440	0	0.025	0.032	126	3
53792	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Methylcyclohexane	MSV6	AJV	108-87-2		0.029	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	400440	0	0.025	0.03	121	3
53793	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Methylene chloride	MSV6	AJV	75-09-2		0.031	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.031	123	400440	0	0.025	0.031	123	0

53794	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Naphthalene	MSV6	AJV	91-20-3		0.03	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	119	400440	0	0.025	0.031	123	3
53795	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	n-Butylbenzene	MSV6	AJV	104-51-8		0.028	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	400440	0	0.025	0.03	120	7
53796	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	n-Propylbenzene	MSV6	AJV	103-65-1		0.029	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	117	400440	0	0.025	0.03	121	3
53797	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	o-Xylene	MSV6	AJV	95-47-6		0.028	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	111	400440	0	0.025	0.029	115	4
53798	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	sec-Butylbenzene	MSV6	AJV	135-98-8		0.028	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	400440	0	0.025	0.03	120	7
53799	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Styrene	MSV6	AJV	100-42-5		0.029	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	400440	0	0.025	0.029	118	0
53800	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4		0.024	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	96	400440	0	0.025	0.025	99	4
53801	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	tert-Butylbenzene	MSV6	AJV	98-06-6		0.029	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	116	400440	0	0.025	0.031	122	7
53802	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Tetrachloroethene	MSV6	AJV	127-18-4		0.03	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.03	120	400440	0	0.025	0.031	126	3
53803	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Toluene	MSV6	AJV	108-88-3		0.028	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	110	400440	0	0.025	0.028	113	0
53804	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5		0.027	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	107	400440	0	0.025	0.027	109	0
53805	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6		0.024	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	95	400440	0	0.025	0.024	95	0
53806	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6		0.024	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.024	96	400440	0	0.025	0.024	96	0
53807	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Trichloroethene	MSV6	AJV	79-01-6		0.028	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	111	400440	0	0.025	0.029	114	4
53808	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Trichlorofluoromethane	MSV6	AJV	75-69-4		0.029	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.029	115	400440	0	0.025	0.03	118	3
53809	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Trichlorotrifluoroethane	MSV6	AJV	76-13-1		0.028	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.028	113	400440	0	0.025	0.029	115	4
53810	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Vinyl acetate	MSV6	AJV	108-05-4		0.027	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.027	109	400440	0	0.025	0.029	115	7
53811	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Vinyl chloride	MSV6	AJV	75-01-4		0.026	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.025	0.026	105	400440	0	0.025	0.029	118	11
53812	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Xylene (total)	MSV6	AJV	1330-20-7		0.085	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0.075	0.085	113	400440	0	0.075	0.087	116	2
53813	MB for HBN 330307 [MSV/8849]	400118	LB	SW8260B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.105	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	330307	0	0	0				0	0	0	
53814	MB for HBN 330307 [MSV/8849]	400118	LB	SW8260B	8/11/2006	NONE	S	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.05	mg/kg	0.001	0.05	0.025	1.25	1	50	TRG	8/11/2006	1/0/1900	GCAL	3	330307	0	0	0				0	0	0	
53815	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	AJV	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0				0	0	0	
53816	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1,1-Trichloroethane	MSV6	AJV	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0				0	0	0	
53817	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	AJV	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0				0	0	0	
53818	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1,2-Trichloroethane	MSV6	AJV	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0				0	0	0	
53819	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1-Dichloroethane	MSV6	AJV	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0				0	0	0	
53820	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1-Dichloroethene	MSV6	AJV	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0				0	0	0	
53821	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,1-Dichloropropene	MSV6	AJV	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0				0	0	0	
53822	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2,3-Trichloropropane	MSV6	AJV	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0				0	0	0	
53823	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2,4-Trichlorobenzene	MSV6	AJV	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0				0	0	0	
53824	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2,4-Trimethylbenzene	MSV6	AJV	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0				0	0	0	
53825	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	AJV	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0				0	0	0	
53826	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2-Dibromoethane	MSV6	AJV	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0				0	0	0	
53827	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2-Dichlorobenzene	MSV6	AJV	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0				0	0	0	
53828	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane	MSV6	AJV	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0				0	0	0	
53829	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2-Dichloropropane	MSV6	AJV	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0				0	0	0	
53830	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,3,5-Trimethylbenzene	MSV6	AJV	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0				0	0	0	

53831	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,3-Dichlorobenzene	MSV6	AJV	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53832	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,3-Dichloropropane	MSV6	AJV	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53833	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,4-Dichlorobenzene	MSV6	AJV	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53834	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	2,2-Dichloropropane	MSV6	AJV	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53835	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	2-Butanone	MSV6	AJV	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53836	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	2-Chloroethylvinyl ether	MSV6	AJV	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53837	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	2-Chlorotoluene	MSV6	AJV	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53838	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	2-Hexanone	MSV6	AJV	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53839	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	4-Chlorotoluene	MSV6	AJV	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53840	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	4-Isopropyltoluene	MSV6	AJV	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53841	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	4-Methyl-2-pentanone	MSV6	AJV	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53842	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Acetone	MSV6	AJV	67-64-1	J	0.0016	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53843	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Acrolein	MSV6	AJV	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53844	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Acrylonitrile	MSV6	AJV	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53845	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Benzene	MSV6	AJV	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53846	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Bromobenzene	MSV6	AJV	108-86-1	U	0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53847	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Bromodichloromethane	MSV6	AJV	75-27-4	U	0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53848	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Bromoform	MSV6	AJV	75-25-2	U	0.000169	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53849	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Bromomethane	MSV6	AJV	74-83-9	U	0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53850	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Carbon disulfide	MSV6	AJV	75-15-0	U	0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53851	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Carbon tetrachloride	MSV6	AJV	56-23-5	U	0.00012	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53852	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Chlorobenzene	MSV6	AJV	108-90-7	U	0.000165	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53853	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Chloroethane	MSV6	AJV	75-00-3	U	0.000606	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53854	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Chloroform	MSV6	AJV	67-66-3	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53855	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Chloromethane	MSV6	AJV	74-87-3	U	0.000464	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53856	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2	U	0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53857	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5	U	0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53858	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Cyclohexane	MSV6	AJV	110-82-7	U	0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53859	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Dibromochloromethane	MSV6	AJV	124-48-1	U	0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53860	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Dibromomethane	MSV6	AJV	74-95-3	U	0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53861	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Dichlorodifluoromethane	MSV6	AJV	75-71-8	U	0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53862	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Ethylbenzene	MSV6	AJV	100-41-4	U	0.000207	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53863	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Hexachlorobutadiene	MSV6	AJV	87-68-3	U	0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53864	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8	U	0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53865	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	m,p-Xylene	MSV6	AJV	136777-61-2	U	0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53866	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Methyl Acetate	MSV6	AJV	79-20-9	U	0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0
53867	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Methyl iodide	MSV6	AJV	74-88-4	U	0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	8/11/2006	1/0/1900	GCAL	3	330354	0	0	0	0	0	0

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SE-501-(0-53905 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	1,3-Dichlorobenzene	MSV6	AJV	541-73-1	U	none	0.00208 mg/kg	0.000236	0.00208	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53906 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	1,3-Dichloropropane	MSV6	AJV	142-28-9	U	none	0.0012 mg/kg	0.000136	0.0012	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53907 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	1,4-Dichlorobenzene	MSV6	AJV	106-46-7	U	none	0.0037 mg/kg	0.000421	0.0037	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53908 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	2,2-Dichloropropane	MSV6	AJV	594-20-7	U	none	0.00155 mg/kg	0.000176	0.00155	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53909 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	2-Butanone	MSV6	AJV	78-93-3	U	none	0.00275 mg/kg	0.000312	0.00275	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53910 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	S	D	43.1701	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	none	0.179 mg/kg	0.0021	0.179	0.005	0.425	0.9671	50 TRG	8/11/2006	1/0/1900	GCAL	3 none	330307	0	0	0	0	0	0
SE-501-(0-53911 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	2-Chlorotoluene	MSV6	AJV	95-49-8	U	none	0.00132 mg/kg	0.00015	0.00132	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53912 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	2-Hexanone	MSV6	AJV	591-78-6	U	none	0.00727 mg/kg	0.000826	0.00727	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53913 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	4-Chlorotoluene	MSV6	AJV	106-43-4	U	none	0.00286 mg/kg	0.000325	0.00286	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53914 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	4-Isopropyltoluene	MSV6	AJV	99-87-6	U	none	0.00142 mg/kg	0.000161	0.00142	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53915 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	4-Methyl-2-pentanone	MSV6	AJV	108-10-1	U	none	0.00152 mg/kg	0.000173	0.00152	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53916 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Acetone	MSV6	AJV	67-64-1	JB	U	0.038 mg/kg	0.000374	0.00329	0.025	0.22	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 equipment blank contamination (0.00427 JB mg/L), laboratory blank contamination (0.0016 J mg/kg), result is between SDL and SQL	330354	0	0	0	0	0	0
SE-501-(0-53917 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Acrolein	MSV6	AJV	107-02-8	U	UJ	0.231 mg/kg	0.00234	0.021	0.025	0.22	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 11x (Sed); low MS/MSD ave recovery (4%)	330354	0	0	0	0	0	0
SE-501-(0-53918 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Acrylonitrile	MSV6	AJV	107-13-1	U	none	0.00626 mg/kg	0.000712	0.00626	0.025	0.22	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53919 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Benzene	MSV6	AJV	71-43-2	U	none	0.000915 mg/kg	0.000104	0.000915	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53920 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Bromobenzene	MSV6	AJV	108-86-1	U	none	0.00207 mg/kg	0.000235	0.00207	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53921 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Bromodichloromethane	MSV6	AJV	75-27-4	U	none	0.00119 mg/kg	0.000135	0.00119	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53922 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Bromoform	MSV6	AJV	75-25-2	U	none	0.00149 mg/kg	0.000169	0.00149	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53923 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Bromomethane	MSV6	AJV	74-83-9	U	none	0.013 mg/kg	0.00151	0.013	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53924 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Carbon disulfide	MSV6	AJV	75-15-0	U	none	0.000959 mg/kg	0.000109	0.000959	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53925 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Carbon tetrachloride	MSV6	AJV	56-23-5	U	none	0.00106 mg/kg	0.00012	0.00106	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53926 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Chlorobenzene	MSV6	AJV	108-90-7	U	none	0.00145 mg/kg	0.000165	0.00145	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53927 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Chloroethane	MSV6	AJV	75-00-3	U	none	0.00533 mg/kg	0.000606	0.00533	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53928 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Chloroform	MSV6	AJV	67-66-3	U	none	0.00124 mg/kg	0.000141	0.00124	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53929 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Chloromethane	MSV6	AJV	74-87-3	U	none	0.00408 mg/kg	0.000464	0.00408	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53930 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	cis-1,2-Dichloroethene	MSV6	AJV	156-59-2	U	none	0.00111 mg/kg	0.000126	0.00111	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53931 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	cis-1,3-Dichloropropene	MSV6	AJV	10061-01-5	U	none	0.00101 mg/kg	0.000115	0.00101	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53932 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Cyclohexane	MSV6	AJV	110-82-7	U	none	0.00973 mg/kg	0.00111	0.00973	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53933 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Dibromochloromethane	MSV6	AJV	124-48-1	U	none	0.000792 mg/kg	0.00009	0.000792	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53934 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Dibromomethane	MSV6	AJV	74-95-3	U	none	0.00137 mg/kg	0.000156	0.00137	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53935 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Dichlorodifluoromethane	MSV6	AJV	75-71-8	U	none	0.0032 mg/kg	0.000364	0.0032	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53936 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Ethylbenzene	MSV6	AJV	100-41-4	U	none	0.00182 mg/kg	0.000207	0.00182	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53937 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Hexachlorobutadiene	MSV6	AJV	87-68-3	U	none	0.011 mg/kg	0.00125	0.011	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53938 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Isopropylbenzene (Cumene)	MSV6	AJV	98-82-8	U	none	0.00135 mg/kg	0.000153	0.00135	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53939 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	m,p-Xylene	MSV6	AJV	136777-61-2	U	none	0.0035 mg/kg	0.000398	0.0035	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53940 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Methyl Acetate	MSV6	AJV	79-20-9	U	none	0.013 mg/kg	0.00153	0.013	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53941 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Methyl iodide	MSV6	AJV	74-88-4	U	none	0.00797 mg/kg	0.000906	0.00797	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53942 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Methylcyclohexane	MSV6	AJV	108-87-2	U	none	0.00326 mg/kg	0.00037	0.00326	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0
SE-501-(0-53943 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Methylene chloride	MSV6	AJV	75-09-2	JB	U	0.034 mg/kg	0.000479	0.00421	0.01	0.088	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.00278 J mg/kg), result is between SDL and SQL	330354	0	0	0	0	0	0
SE-501-(0-53944 0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Naphthalene	MSV6	AJV	91-20-3	U	none	0.00331 mg/kg	0.000376	0.00331	0.005	0.044	1	5 TRG	8/11/2006	1/0/1900	GCAL	3 none	330354	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/4/2006																							8/11/2006	1/0/1900												
53945	SE-501-(0-0.5)	20608043104	SITE	SW8260B					NONE	S	D	43.1701	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	4.25 mg/kg	0.001	0.085	0.025	2.13	0.9671	50	TRG				GCAL	3	low instrument response (low RRF); elevate SDL for NDs 2x (SW/GW) or 50x (Sed)	330307	0	0	0		0	0	0
53946	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	n-Butylbenzene	MSV6	AJV	104-51-8	U	none	0.00157 mg/kg	0.000178	0.00157	0.005	0.044	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53947	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	n-Propylbenzene	MSV6	AJV	103-65-1	U	none	0.00123 mg/kg	0.00014	0.00123	0.005	0.044	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53948	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	o-Xylene	MSV6	AJV	95-47-6	U	none	0.00153 mg/kg	0.000174	0.00153	0.005	0.044	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53949	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	sec-Butylbenzene	MSV6	AJV	135-98-8	U	none	0.00103 mg/kg	0.000117	0.00103	0.005	0.044	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53950	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Styrene	MSV6	AJV	100-42-5	U	none	0.00134 mg/kg	0.000152	0.00134	0.005	0.044	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53951	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	tert-Butyl methyl ether (MTBE)	MSV6	AJV	1634-04-4	U	none	0.000651 mg/kg	0.000074	0.000651	0.005	0.044	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53952	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	tert-Butylbenzene	MSV6	AJV	98-06-6	U	none	0.00222 mg/kg	0.000252	0.00222	0.005	0.044	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53953	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Tetrachloroethene	MSV6	AJV	127-18-4	U	none	0.00169 mg/kg	0.000192	0.00169	0.005	0.044	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53954	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Toluene	MSV6	AJV	108-88-3	U	none	0.00484 mg/kg	0.00055	0.00484	0.005	0.044	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53955	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	trans-1,2-Dichloroethene	MSV6	AJV	156-60-5	U	none	0.00144 mg/kg	0.000164	0.00144	0.005	0.044	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53956	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	trans-1,3-Dichloropropene	MSV6	AJV	10061-02-6	U	none	0.00124 mg/kg	0.000141	0.00124	0.005	0.044	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53957	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	trans-1,4-Dichloro-2-butene	MSV6	AJV	110-57-6	U	none	0.00634 mg/kg	0.000721	0.00634	0.005	0.044	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53958	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Trichloroethene	MSV6	AJV	79-01-6	U	none	0.00156 mg/kg	0.000177	0.00156	0.005	0.044	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53959	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Trichlorofluoromethane	MSV6	AJV	75-69-4	U	none	0.00222 mg/kg	0.000252	0.00222	0.005	0.044	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53960	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Trichlorotrifluoroethane	MSV6	AJV	76-13-1	U	none	0.00165 mg/kg	0.000188	0.00165	0.005	0.044	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53961	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Vinyl acetate	MSV6	AJV	108-05-4	U	UJ	0.00861 mg/kg	0.000979	0.00861	0.005	0.044	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%)	330354	0	0	0		0	0	0
53962	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Vinyl chloride	MSV6	AJV	75-01-4	U	UJ	0.00309 mg/kg	0.000351	0.00309	0.005	0.044	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	330354	0	0	0		0	0	0
53963	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D	43.1701	Xylene (total)	MSV6	AJV	1330-20-7	U	none	0.00503 mg/kg	0.000572	0.00503	0.01	0.088	1	5	TRG		8/11/2006	1/0/1900	GCAL	3	none	330354	0	0	0		0	0	0
53964	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U		0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53965	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U		0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53966	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U		0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53967	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U		0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53968	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,1-Dichloroethane	MSV3	VWM	75-34-3	U		0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53969	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,1-Dichloroethene	MSV3	VWM	75-35-4	U		0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53970	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,1-Dichloropropene	MSV3	VWM	563-58-6	U		0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53971	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U		0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53972	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U		0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53973	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U		0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53974	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U		0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53975	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,2-Dibromoethane	MSV3	VWM	106-93-4	U		0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53976	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U		0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53977	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,2-Dichloroethane	MSV3	VWM	107-06-2	U		0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53978	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,2-Dichloropropane	MSV3	VWM	78-87-5	U		0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53979	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U		0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53980	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U		0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53981	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,3-Dichloropropane	MSV3	VWM	142-28-9	U		0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53982	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U		0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53983	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			2,2-Dichloropropane	MSV3	VWM	594-20-7	U		0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0
53984	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W			2-Butanone	MSV3	VWM	78-93-3	U		0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG		8/6/2006	1/0/1900	GCAL	3		329645	0	0	0		0	0	0

53985	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53986	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53987	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53988	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53989	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53990	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53991	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	U	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53992	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53993	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53994	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53995	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53996	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53997	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53998	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
53999	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54000	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54001	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54002	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54003	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54004	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54005	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54006	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54007	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54008	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54009	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54010	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54011	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54012	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54013	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54014	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54015	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54016	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54017	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54018	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54019	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54020	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54021	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54022	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54023	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54024	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54025	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54026	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54027	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54028	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54029	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54030	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54031	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54032	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54033	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54034	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54035	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

54036 FWP-003	20608043110 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54037 FWP-003	20608043110 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54038 FWP-003	20608043110 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54039 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54040 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54041 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54042 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54043 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54044 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54045 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54046 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54047 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54048 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54049 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54050 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54051 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54052 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54053 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54054 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54055 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54056 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54057 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54058 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54059 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54060 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54061 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54062 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54063 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54064 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54065 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54066 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	JB	0.00449 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54067 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54068 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54069 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54070 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54071 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54072 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54073 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54074 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54075 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54076 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54077 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54078 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54079 FWP-02	20608042807 TRIPBK SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

54080	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54081	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54082	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54083	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54084	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54085	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54086	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54087	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54088	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54089	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54090	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54091	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54092	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54093	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54094	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54095	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54096	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54097	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54098	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54099	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54100	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54101	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54102	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54103	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54104	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54105	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54106	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54107	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54108	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54109	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54110	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54111	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54112	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54113	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54114	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54115	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54116	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54117	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54118	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54119	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54120	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54121	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54122	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54123	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54124	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54125	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

54126	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54127	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54128	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54129	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54130	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54131	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54132	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54133	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54134	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54135	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54136	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54137	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54138	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54139	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54140	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54141	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Acetone	MSV3	VWM	67-64-1	JB	0.00427 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54142	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54143	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54144	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54145	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54146	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54147	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54148	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54149	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54150	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54151	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54152	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54153	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54154	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54155	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54156	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54157	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54158	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54159	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54160	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54161	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54162	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54163	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54164	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54165	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54166	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54167	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54168	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	U	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54169	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54170	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54171	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54172	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54173	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	o-Xylene	MSV3	VWM	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54174	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

54175	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Styrene	MSV3	VWM	100-42-5	U		0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54176	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U		0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54177	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U		0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54178	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U		0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54179	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Toluene	MSV3	VWM	108-88-3	U		0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54180	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U		0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54181	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U		0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54182	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U		0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54183	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U		0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54184	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U		0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54185	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U		0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54186	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U		0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54187	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U		0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54188	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U		0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
54189	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	UJ	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
54190	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54191	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54192	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54193	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54194	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54195	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54196	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
54197	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54198	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54199	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
54200	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54201	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54202	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54203	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54204	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54205	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54206	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54207	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54208	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54209	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
54210	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%)	330206	0	0	0	0	0	0
54211	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54212	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
54213	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54214	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54215	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -35)	330206	0	0	0	0	0	0
54216	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Acetone	MSV3	ABD	67-64-1	U	UJ	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	330206	0	0	0	0	0	0
54217	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0

54218	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
54219	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54220	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54221	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54222	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Bromoform	MSV3	ABD	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54223	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54224	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54225	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54226	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54227	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54228	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Chloroform	MSV3	ABD	67-66-3	U	none	0.000194	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54229	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	330206	0	0	0	0	0	0
54230	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54231	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54232	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54233	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54234	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Dibromomethane	MSV3	ABD	74-95-3	U	none	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54235	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
54236	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54237	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54238	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54239	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54240	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
54241	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Methyl iodide	MSV3	ABD	74-88-4	U	none	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54242	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54243	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.00574	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00229 J mg/L), field blank contamination (0.00103 JB mg/L), result is between SDL and SQL	330206	0	0	0	0	0	0
54244	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54245	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	n-Butyl alcohol	MSV3	ABD	71-36-3	U	UJ	0.05	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 2x (GW/SW); calibration drift (%D= -31)	330206	0	0	0	0	0	0
54246	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54247	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54248	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54249	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54250	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Styrene	MSV3	ABD	100-42-5	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54251	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
54252	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54253	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Tetrachloroethene	MSV3	ABD	127-18-4	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54254	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Toluene	MSV3	ABD	108-88-3	U	none	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54255	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	none	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54256	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	none	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54257	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
54258	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Trichloroethene	MSV3	ABD	79-01-6	U	none	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54259	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54260	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	none	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54261	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
54262	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0

54263	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW	Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0
54264	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6			0.025 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	100	0	0	0	0
54265	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6			0.023 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
54266	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5			0.022 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	89	0	0	0	0
54267	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5			0.024 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0
54268	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,1-Dichloroethane	MSV3	ABD	75-34-3			0.023 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	90	0	0	0	0
54269	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,1-Dichloroethene	MSV3	ABD	75-35-4			0.023 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	91	0	0	0	0
54270	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,1-Dichloropropene	MSV3	ABD	563-58-6			0.023 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	90	0	0	0	0
54271	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4			0.022 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	87	0	0	0	0
54272	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1			0.023 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
54273	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6			0.023 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	94	0	0	0	0
54274	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8			0.023 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	90	0	0	0	0
54275	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,2-Dibromoethane	MSV3	ABD	106-93-4			0.023 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
54276	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1			0.022 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
54277	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,2-Dichloroethane	MSV3	ABD	107-06-2			0.02 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	0	0	0	0
54278	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,2-Dichloropropane	MSV3	ABD	78-87-5			0.021 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	86	0	0	0	0
54279	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8			0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0
54280	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1			0.023 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
54281	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,3-Dichloropropane	MSV3	ABD	142-28-9			0.023 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
54282	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7			0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	90	0	0	0	0
54283	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	2,2-Dichloropropane	MSV3	ABD	594-20-7			0.024 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0
54284	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	2-Butanone	MSV3	ABD	78-93-3			0.019 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	75	0	0	0	0
54285	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U		0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0	0	0	0	0	0
54286	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	2-Chlorotoluene	MSV3	ABD	95-49-8			0.022 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	89	0	0	0	0
54287	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	2-Hexanone	MSV3	ABD	591-78-6			0.022 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
54288	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	4-Chlorotoluene	MSV3	ABD	106-43-4			0.022 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
54289	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	4-Isopropyltoluene	MSV3	ABD	99-87-6			0.025 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
54290	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1			0.02 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	80	0	0	0	0
54291	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Acetone	MSV3	ABD	67-64-1	J		0.024 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
54292	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Acrolein	MSV3	ABD	107-02-8			0.136 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.125	0.136	109	0	0	0	0
54293	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Acrylonitrile	MSV3	ABD	107-13-1			0.114 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.125	0.114	91	0	0	0	0
54294	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Benzene	MSV3	ABD	71-43-2			0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
54295	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Bromobenzene	MSV3	ABD	108-86-1			0.022 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	86	0	0	0	0
54296	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Bromodichloromethane	MSV3	ABD	75-27-4			0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	86	0	0	0	0
54297	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Bromoform	MSV3	ABD	75-25-2			0.027 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	108	0	0	0	0
54298	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Bromomethane	MSV3	ABD	74-83-9			0.047 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.047	190	0	0	0	0
54299	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Carbon disulfide	MSV3	ABD	75-15-0			0.023 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
54300	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Carbon tetrachloride	MSV3	ABD	56-23-5			0.024 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	97	0	0	0	0
54301	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Chlorobenzene	MSV3	ABD	108-90-7			0.024 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
54302	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Chloroethane	MSV3	ABD	75-00-3			0.024 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
54303	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Chloroform	MSV3	ABD	67-66-3			0.021 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
54304	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Chloromethane	MSV3	ABD	74-87-3			0.019 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	74	0	0	0	0
54305	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2			0.02 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	0	0	0	0
54306	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5			0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0

FWPSW01-54307 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Cyclohexane	MSV3	ABD	110-82-7	0.021	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	83	0	0	0	0
FWPSW01-54308 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Dibromochloromethane	MSV3	ABD	124-48-1	0.025	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	100	0	0	0	0
FWPSW01-54309 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Dibromomethane	MSV3	ABD	74-95-3	0.022	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	89	0	0	0	0
FWPSW01-54310 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	0.019	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	77	0	0	0	0
FWPSW01-54311 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Ethylbenzene	MSV3	ABD	100-41-4	0.023	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	94	0	0	0	0
FWPSW01-54312 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Hexachlorobutadiene	MSV3	ABD	87-68-3	0.024	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	97	0	0	0	0
FWPSW01-54313 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	0.026	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	103	0	0	0	0
FWPSW01-54314 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	m,p-Xylene	MSV3	ABD	136777-61-2	0.048	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.05	0.048	97	0	0	0	0
FWPSW01-54315 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Methyl Acetate	MSV3	ABD	79-20-9	0.021	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	82	0	0	0	0
FWPSW01-54316 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Methyl iodide	MSV3	ABD	74-88-4	0.026	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	104	0	0	0	0
FWPSW01-54317 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Methylcyclohexane	MSV3	ABD	108-87-2	0.023	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
FWPSW01-54318 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Methylene chloride	MSV3	ABD	75-09-2	0.029	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0.00574	0.025	0.029	92	0.00574	0	0	0
FWPSW01-54319 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Naphthalene	MSV3	ABD	91-20-3	0.024	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
FWPSW01-54320 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	n-Butylbenzene	MSV3	ABD	104-51-8	0.024	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	97	0	0	0	0
FWPSW01-54321 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	n-Propylbenzene	MSV3	ABD	103-65-1	0.024	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
FWPSW01-54322 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	o-Xylene	MSV3	ABD	95-47-6	0.025	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	101	0	0	0	0
FWPSW01-54323 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	sec-Butylbenzene	MSV3	ABD	135-98-8	0.024	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
FWPSW01-54324 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Styrene	MSV3	ABD	100-42-5	0.025	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	99	0	0	0	0
FWPSW01-54325 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	0.021	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	83	0	0	0	0
FWPSW01-54326 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	tert-Butylbenzene	MSV3	ABD	98-06-6	0.02	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	79	0	0	0	0
FWPSW01-54327 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Tetrachloroethene	MSV3	ABD	127-18-4	0.027	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	107	0	0	0	0
FWPSW01-54328 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Toluene	MSV3	ABD	108-88-3	0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	89	0	0	0	0
FWPSW01-54329 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	0.022	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	89	0	0	0	0
FWPSW01-54330 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	0.025	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	99	0	0	0	0
FWPSW01-54331 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	0.023	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	91	0	0	0	0
FWPSW01-54332 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Trichloroethene	MSV3	ABD	79-01-6	0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	91	0	0	0	0
FWPSW01-54333 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Trichlorofluoromethane	MSV3	ABD	75-69-4	0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
FWPSW01-54334 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	0.023	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
FWPSW01-54335 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Vinyl acetate	MSV3	ABD	108-05-4	0.022	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
FWPSW01-54336 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Vinyl chloride	MSV3	ABD	75-01-4	0.02	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	82	0	0	0	0
FWPSW01-54337 001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Xylene (total)	MSV3	ABD	1330-20-7	0.074	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.075	0.074	98	0	0	0	0
FWPSW01-54338 001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	0.025	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	101	2060804 2802	0	0.025	0.025	100	0
FWPSW01-54339 001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	2060804 2802	0	0.025	0.023	93	0
FWPSW01-54340 001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	0.022	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	89	2060804 2802	0	0.025	0.022	89	0
FWPSW01-54341 001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	0.025	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	100	2060804 2802	0	0.025	0.024	95	4
FWPSW01-54342 001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,1-Dichloroethane	MSV3	ABD	75-34-3	0.022	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	89	2060804 2802	0	0.025	0.023	90	4
FWPSW01-54343 001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,1-Dichloroethene	MSV3	ABD	75-35-4	0.023	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	91	2060804 2802	0	0.025	0.023	91	0
FWPSW01-54344 001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,1-Dichloropropene	MSV3	ABD	563-58-6	0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	91	2060804 2802	0	0.025	0.023	90	0
FWPSW01-54345 001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	0.023	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	2060804 2802	0	0.025	0.022	87	4
FWPSW01-54346 001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	0.023	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	2060804 2802	0	0.025	0.023	92	0
FWPSW01-54347 001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	0.023	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	2060804 2802	0	0.025	0.023	94	0
FWPSW01-54348 001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	0.024	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	98	2060804 2802	0	0.025	0.023	90	4
FWPSW01-54349 001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,2-Dibromoethane	MSV3	ABD	106-93-4	0.024	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	2060804 2802	0	0.025	0.023	93	4
FWPSW01-54350 001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	0.022	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	87	2060804 2802	0	0.025	0.022	88	0
FWPSW01-54351 001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,2-Dichloroethane	MSV3	ABD	107-06-2	0.021	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	82	2060804 2802	0	0.025	0.02	81	5
FWPSW01-54352 001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,2-Dichloropropane	MSV3	ABD	78-87-5	0.021	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	85	2060804 2802	0	0.025	0.021	86	0

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54353	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8		0.023	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	2060804 94	2802 0	0.025	0.024	95	4
54354	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1		0.022	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	2060804 89	2802 0	0.025	0.023	92	4
54355	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,3-Dichloropropane	MSV3	ABD	142-28-9		0.023	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	2060804 94	2802 0	0.025	0.023	92	0
54356	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7		0.022	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	2060804 89	2802 0	0.025	0.023	90	4
54357	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	2,2-Dichloropropane	MSV3	ABD	594-20-7		0.025	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	2060804 98	2802 0	0.025	0.024	95	4
54358	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	2-Butanone	MSV3	ABD	78-93-3		0.019	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	2060804 76	2802 0	0.025	0.019	75	0
54359	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0	2060804 0	2802 0	0.025	0	0	0
54360	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	2-Chlorotoluene	MSV3	ABD	95-49-8		0.022	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	2060804 89	2802 0	0.025	0.022	89	0
54361	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	2-Hexanone	MSV3	ABD	591-78-6		0.023	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	2060804 90	2802 0	0.025	0.022	88	4
54362	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	4-Chlorotoluene	MSV3	ABD	106-43-4		0.022	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	2060804 90	2802 0	0.025	0.022	88	0
54363	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.024	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	2060804 97	2802 0	0.025	0.025	98	4
54364	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.021	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	2060804 83	2802 0	0.025	0.02	80	5
54365	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Acetone	MSV3	ABD	67-64-1	J	0.023	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	2060804 90	2802 0	0.025	0.024	96	4
54366	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Acrolein	MSV3	ABD	107-02-8		0.139	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.125	0.139	2060804 111	2802 0	0.125	0.136	109	2
54367	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Acrylonitrile	MSV3	ABD	107-13-1		0.123	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.125	0.123	2060804 98	2802 0	0.125	0.114	91	8
54368	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Benzene	MSV3	ABD	71-43-2		0.021	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	2060804 83	2802 0	0.025	0.021	84	0
54369	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Bromobenzene	MSV3	ABD	108-86-1		0.022	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	2060804 86	2802 0	0.025	0.022	86	0
54370	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Bromodichloromethane	MSV3	ABD	75-27-4		0.022	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	2060804 87	2802 0	0.025	0.022	86	0
54371	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Bromoform	MSV3	ABD	75-25-2		0.028	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.028	2060804 112	2802 0	0.025	0.027	108	4
54372	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Bromomethane	MSV3	ABD	74-83-9		0.045	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.045	2060804 178	2802 0	0.025	0.047	190	4
54373	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Carbon disulfide	MSV3	ABD	75-15-0		0.023	mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	2060804 92	2802 0	0.025	0.023	92	0
54374	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Carbon tetrachloride	MSV3	ABD	56-23-5		0.024	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	2060804 94	2802 0	0.025	0.024	97	0
54375	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Chlorobenzene	MSV3	ABD	108-90-7		0.023	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	2060804 94	2802 0	0.025	0.024	94	4
54376	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Chloroethane	MSV3	ABD	75-00-3		0.022	mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	2060804 88	2802 0	0.025	0.024	94	9
54377	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Chloroform	MSV3	ABD	67-66-3		0.021	mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	2060804 83	2802 0	0.025	0.021	84	0
54378	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Chloromethane	MSV3	ABD	74-87-3		0.019	mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	2060804 75	2802 0	0.025	0.019	74	0
54379	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		0.02	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	2060804 80	2802 0	0.025	0.02	81	0
54380	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5		0.024	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	2060804 96	2802 0	0.025	0.024	95	0
54381	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Cyclohexane	MSV3	ABD	110-82-7		0.02	mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	2060804 81	2802 0	0.025	0.021	83	5
54382	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Dibromochloromethane	MSV3	ABD	124-48-1		0.026	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	2060804 103	2802 0	0.025	0.025	100	4
54383	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Dibromomethane	MSV3	ABD	74-95-3		0.022	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	2060804 88	2802 0	0.025	0.022	89	0
54384	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	ABD	75-71-8		0.019	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	2060804 74	2802 0	0.025	0.019	77	0
54385	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Ethylbenzene	MSV3	ABD	100-41-4		0.024	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	2060804 94	2802 0	0.025	0.023	94	4
54386	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Hexachlorobutadiene	MSV3	ABD	87-68-3		0.024	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	2060804 94	2802 0	0.025	0.024	97	0
54387	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8		0.026	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	2060804 103	2802 0	0.025	0.026	103	0
54388	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	m,p-Xylene	MSV3	ABD	136777-61-2		0.049	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.05	0.049	2060804 98	2802 0	0.05	0.048	97	2
54389	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Methyl Acetate	MSV3	ABD	79-20-9		0.02	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	2060804 80	2802 0	0.025	0.021	82	5
54390	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Methyl iodide	MSV3	ABD	74-88-4		0.025	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	2060804 100	2802 0	0.025	0.026	104	4
54391	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Methylcyclohexane	MSV3	ABD	108-87-2		0.023	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	2060804 93	2802 0	0.025	0.023	93	0
54392	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Methylene chloride	MSV3	ABD	75-09-2		0.029	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0.00574	0.025	0.029	2060804 94	2802 0.0057 4	0.025	0.029	92	0
54393	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Naphthalene	MSV3	ABD	91-20-3		0.025	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	2060804 98	2802 0	0.025	0.024	94	4
54394	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	n-Butylbenzene	MSV3	ABD	104-51-8		0.024	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	2060804 94	2802 0	0.025	0.024	97	0
54395	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	n-Propylbenzene	MSV3	ABD	103-65-1		0.023	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	2060804 91	2802 0	0.025	0.024	94	4
54396	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	o-Xylene	MSV3	ABD	95-47-6		0.026	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	2060804 102	2802 0	0.025	0.025	101	4
54397	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	sec-Butylbenzene	MSV3	ABD	135-98-8		0.024	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	2060804 95	2802 0	0.025	0.024	96	0
54398	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Styrene	MSV3	ABD	100-42-5		0.025	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	2060804 99	2802 0	0.025	0.025	99	0
54399	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4		0.021	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	2060804 84	2802 0	0.025	0.021	83	0
54400	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	tert-Butylbenzene	MSV3	ABD	98-06-6		0.024	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	2060804 95	2802 0	0.025	0.02	79	18
54401	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Tetrachloroethene	MSV3	ABD	127-18-4		0.025	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	2060804 102	2802 0	0.025	0.027	107	8
54402	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Toluene	MSV3	ABD	108-88-3		0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	2060804 88	2802 0	0.025	0.022	89	0

FWPSW01-54403	001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5			0.022	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	2060804 2802	88	0	0.025	0.022	89	0
FWPSW01-54404	001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6			0.025	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	2060804 2802	98	0	0.025	0.025	99	0
FWPSW01-54405	001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6			0.023	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	2060804 2802	91	0	0.025	0.023	91	0
FWPSW01-54406	001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Trichloroethene	MSV3	ABD	79-01-6			0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	2060804 2802	91	0	0.025	0.023	91	0
FWPSW01-54407	001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Trichlorofluoromethane	MSV3	ABD	75-69-4			0.022	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	2060804 2802	90	0	0.025	0.023	93	4
FWPSW01-54408	001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Trichlorotrifluoroethane	MSV3	ABD	76-13-1			0.022	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	2060804 2802	89	0	0.025	0.023	93	4
FWPSW01-54409	001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Vinyl acetate	MSV3	ABD	108-05-4			0.023	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	2060804 2802	90	0	0.025	0.022	88	4
FWPSW01-54410	001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Vinyl chloride	MSV3	ABD	75-01-4			0.021	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	2060804 2802	83	0	0.025	0.02	82	5
FWPSW01-54411	001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Xylene (total)	MSV3	ABD	1330-20-7			0.074	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.075	0.074	2060804 2802	99	0	0.075	0.074	98	0
FWPSW02-54412	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	UJ	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 (%D= -25)	330206	0	0	0		0	0	0				
FWPSW02-54413	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	none	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54414	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	none	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54415	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54416	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54417	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54418	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54419	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330206	0	0	0		0	0	0				
FWPSW02-54420	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378	mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54421	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54422	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0		0	0	0				
FWPSW02-54423	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206	mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54424	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	none	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54425	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	none	0.000205	mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54426	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238	mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54427	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185	mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54428	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54429	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218	mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54430	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54431	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54432	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429	mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	330206	0	0	0		0	0	0				
FWPSW02-54433	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	R	0.000221	mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	extremely low MS/MSD ave 3 recovery (0%)	330206	0	0	0		0	0	0				
FWPSW02-54434	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166	mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54435	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403	mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	330206	0	0	0		0	0	0				
FWPSW02-54436	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211	mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54437	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54438	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454	mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -35)	330206	0	0	0		0	0	0				
FWPSW02-54439	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Acetone	MSV3	ABD	67-64-1	U	UJ	0.00142	mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -27)	330206	0	0	0		0	0	0				
FWPSW02-54440	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166	mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330206	0	0	0		0	0	0				
FWPSW02-54441	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011	mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330206	0	0	0		0	0	0				
FWPSW02-54442	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225	mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54443	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196	mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54444	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219	mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				
FWPSW02-54445	002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Bromoform	MSV3	ABD	75-25-2	U	none	0.000216	mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0		0	0	0				

54446	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54447	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54448	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54449	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54450	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54451	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Chloroform	MSV3	ABD	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54452	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	330206	0	0	0	0	0	0
54453	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54454	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54455	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54456	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54457	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Dibromomethane	MSV3	ABD	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54458	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
54459	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54460	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54461	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54462	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54463	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
54464	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Methyl iodide	MSV3	ABD	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54465	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
					8/2/2006	1/0/1900	8/4/2006																		8/10/2006	1/0/1900		laboratory blank contamination (0.00229 J mg/L), field blank contamination (0.00103 JB mg/L), result is between SDL and SQL							
54466	FWPSW02-002	20608042805	SITE	SW8260B				20608042805-8	HCL	NONE	SW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.00177 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG			GCAL		330206	0	0	0	0	0	0
54467	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
					8/2/2006	1/0/1900	8/4/2006																		8/10/2006	1/0/1900		low instrument response (low RRF), elevate SDL for NDs 2x (GW/SW); calibration drift							
54468	FWPSW02-002	20608042805	SITE	SW8260B				20608042805-8	HCL	NONE	SW	n-Butyl alcohol	MSV3	ABD	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG			GCAL	3 (%D= -31)	330206	0	0	0	0	0	0
54469	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54470	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54471	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54472	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54473	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Styrene	MSV3	ABD	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54474	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
54475	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54476	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Tetrachloroethene	MSV3	ABD	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54477	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Toluene	MSV3	ABD	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54478	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54479	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54480	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330206	0	0	0	0	0	0
54481	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Trichloroethene	MSV3	ABD	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54482	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54483	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54484	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54485	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54486	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
54487	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV3	RSS	630-20-6	U	UJ	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	330206	0	0	0	0	0	0
54488	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV3	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0

FWPSW03-54489	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV3	RSS	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54490	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV3	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54491	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,1-Dichloroethane	MSV3	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54492	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,1-Dichloroethene	MSV3	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54493	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,1-Dichloropropene	MSV3	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54494	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV3	RSS	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330206	0	0	0	0	0	0
FWPSW03-54495	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV3	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54496	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV3	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54497	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV3	RSS	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
FWPSW03-54498	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,2-Dibromoethane	MSV3	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54499	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV3	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54500	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,2-Dichloroethane	MSV3	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54501	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,2-Dichloropropane	MSV3	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54502	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV3	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54503	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV3	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54504	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,3-Dichloropropane	MSV3	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54505	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV3	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54506	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	2,2-Dichloropropane	MSV3	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54507	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	2-Butanone	MSV3	RSS	78-93-3	U	UJ	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
FWPSW03-54508	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV3	RSS	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	extremely low MS/MSD ave 3 recovery (0%)	330206	0	0	0	0	0	0
FWPSW03-54509	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	2-Chlorotoluene	MSV3	RSS	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54510	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	2-Hexanone	MSV3	RSS	591-78-6	U	UJ	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	330206	0	0	0	0	0	0
FWPSW03-54511	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	4-Chlorotoluene	MSV3	RSS	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54512	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	4-Isopropyltoluene	MSV3	RSS	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54513	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV3	RSS	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -35)	330206	0	0	0	0	0	0
FWPSW03-54514	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Acetone	MSV3	RSS	67-64-1	J	U	0.00449 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	trip blank contamination (0.00449 JB mg/L), field blank contamination (0.00272 JB mg/L), calibration drift (%D= -27), result is between SDL 3 and SQL	330206	0	0	0	0	0	0
FWPSW03-54515	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Acrolein	MSV3	RSS	107-02-8	U	UJ	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330206	0	0	0	0	0	0
FWPSW03-54516	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Acrylonitrile	MSV3	RSS	107-13-1	U	UJ	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330206	0	0	0	0	0	0
FWPSW03-54517	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Benzene	MSV3	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54518	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Bromobenzene	MSV3	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54519	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Bromodichloromethane	MSV3	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54520	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Bromoform	MSV3	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54521	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Bromomethane	MSV3	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54522	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Carbon disulfide	MSV3	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54523	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Carbon tetrachloride	MSV3	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54524	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Chlorobenzene	MSV3	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54525	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Chloroethane	MSV3	RSS	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54526	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Chloroform	MSV3	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
FWPSW03-54527	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Chloromethane	MSV3	RSS	74-87-3	U	UJ	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	330206	0	0	0	0	0	0
FWPSW03-54528	003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV3	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0

54529	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV3	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54530	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Cyclohexane	MSV3	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54531	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Dibromochloromethane	MSV3	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54532	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Dibromomethane	MSV3	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54533	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	RSS	75-71-8	U	UJ	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0		0	0	0
54534	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Ethylbenzene	MSV3	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54535	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Hexachlorobutadiene	MSV3	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54536	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54537	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	m,p-Xylene	MSV3	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54538	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Methyl Acetate	MSV3	RSS	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0		0	0	0
54539	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Methyl iodide	MSV3	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54540	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Methylcyclohexane	MSV3	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54541	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Methylene chloride	MSV3	RSS	75-09-2	JB	U	0.00152 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00229 J mg/L), field blank contamination (0.00103 JB mg/L), result is between SDL and SQL	330206	0	0	0		0	0	0
54542	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Naphthalene	MSV3	RSS	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54543	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	n-Butyl alcohol	MSV3	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 2x (GW/SW); calibration drift (%D= -31)	330206	0	0	0		0	0	0
54544	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	n-Butylbenzene	MSV3	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54545	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	n-Propylbenzene	MSV3	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54546	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	o-Xylene	MSV3	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54547	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	sec-Butylbenzene	MSV3	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54548	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Styrene	MSV3	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54549	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV3	RSS	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0		0	0	0
54550	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	tert-Butylbenzene	MSV3	RSS	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54551	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Tetrachloroethene	MSV3	RSS	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54552	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Toluene	MSV3	RSS	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54553	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV3	RSS	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54554	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV3	RSS	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54555	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV3	RSS	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0		0	0	0
54556	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Trichloroethene	MSV3	RSS	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54557	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Trichlorofluoromethane	MSV3	RSS	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54558	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Trichlorotrifluoroethane	MSV3	RSS	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54559	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Vinyl acetate	MSV3	RSS	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54560	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Vinyl chloride	MSV3	RSS	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54561	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Xylene (total)	MSV3	RSS	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0		0	0	0
54562	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6			0.023 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	93	0	0	0	0
54563	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6			0.023 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	93	0	0	0	0
54564	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5			0.019 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.019	77	0	0	0	0
54565	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5			0.022 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	90	0	0	0	0
54566	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3			0.022 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.022	90	0	0	0	0
54567	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4			0.023 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	92	0	0	0	0
54568	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6			0.023 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.023	90	0	0	0	0
54569	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4			0.02 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	NA - QC for field blank only	329645	0	0.025	0.02	80	0	0	0	0

54570	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1		0.021 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
54571	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6		0.023 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
54572	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8		0.019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	77	0	0	0	0
54573	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4		0.021 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
54574	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1		0.02 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	81	0	0	0	0
54575	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2		0.02 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	82	0	0	0	0
54576	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5		0.021 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
54577	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8		0.023 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54578	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1		0.021 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	86	0	0	0	0
54579	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9		0.021 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
54580	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7		0.021 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
54581	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	98	0	0	0	0
54582	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.018 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.018	70	0	0	0	0
54583	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8		0.022 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54584	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.022 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	89	0	0	0	0
54585	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.019 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	74	0	0	0	0
54586	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.022 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54587	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.024 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
54588	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.018 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.018	71	0	0	0	0
54589	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.025 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	98	0	0	0	0
54590	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.12 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.12	96	0	0	0	0
54591	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.105 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.105	84	0	0	0	0
54592	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
54593	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.021 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
54594	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54595	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.024 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	0	0	0	0
54596	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.071 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.071	286	0	0	0	0
54597	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	0	0	0	0
54598	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5		0.024 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
54599	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7		0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	87	0	0	0	0
54600	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3		0.024 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
54601	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3		0.021 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
54602	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3		0.021 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
54603	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
54604	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5		0.023 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	0	0	0	0
54605	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7		0.021 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
54606	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1		0.023 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0

54607	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	0.021 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
54608	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	0.024 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	0	0	0	0
54609	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	0.022 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	87	0	0	0	0
54610	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	0.022 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	89	0	0	0	0
54611	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	0.024 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	0	0	0	0
54612	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	0.046 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.05	0.046	91	0	0	0	0
54613	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	0.02 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	0	0	0	0
54614	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	0.025 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	100	0	0	0	0
54615	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	0.022 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	0	0	0	0
54616	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	0.025 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	99	0	0	0	0
54617	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3	0.02 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	78	0	0	0	0
54618	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	0.023 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54619	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	0.023 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54620	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6	0.024 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	97	0	0	0	0
54621	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	0.023 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54622	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Styrene	MSV3	ABD	100-42-5	0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54623	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	0.021 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	83	0	0	0	0
54624	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	0.02 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	78	0	0	0	0
54625	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	97	0	0	0	0
54626	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54627	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	0.022 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	0	0	0	0
54628	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	0.024 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
54629	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	0.02 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	0	0	0	0
54630	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	0.022 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54631	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Trichloroflurormethane	MSV3	ABD	75-69-4	0.023 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	0	0	0	0
54632	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	0.023 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
54633	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	0.022 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54634	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	0.023 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
54635	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	0.07 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.075	0.07	93	0	0	0	0
54636	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	0.023 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	0	0	0	0
54637	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	0.023 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	0	0	0	0
54638	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	0.019 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	77	0	0	0	0
54639	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	0.022 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	90	0	0	0	0
54640	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	0.022 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	90	0	0	0	0
54641	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	0.023 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54642	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	0.023 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	90	0	0	0	0
54643	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	0.02 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	80	0	0	0	0

54644	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1		0.021 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
54645	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6		0.023 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
54646	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8		0.019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	77	0	0	0	0
54647	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4		0.021 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
54648	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1		0.02 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	81	0	0	0	0
54649	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2		0.02 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	82	0	0	0	0
54650	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5		0.021 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
54651	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8		0.023 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54652	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1		0.021 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	86	0	0	0	0
54653	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9		0.021 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
54654	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7		0.021 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
54655	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	98	0	0	0	0
54656	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.018 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.018	70	0	0	0	0
54657	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8		0.022 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54658	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.022 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	89	0	0	0	0
54659	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.019 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	74	0	0	0	0
54660	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.022 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54661	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.024 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
54662	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.018 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.018	71	0	0	0	0
54663	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.025 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	98	0	0	0	0
54664	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.12 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.12	96	0	0	0	0
54665	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.105 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.105	84	0	0	0	0
54666	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
54667	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.021 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	0	0	0	0
54668	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54669	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.024 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	0	0	0	0
54670	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.071 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.071	286	0	0	0	0
54671	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	0	0	0	0
54672	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5		0.024 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
54673	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7		0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	87	0	0	0	0
54674	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3		0.024 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
54675	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3		0.021 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
54676	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3		0.021 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
54677	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
54678	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5		0.023 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	0	0	0	0
54679	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7		0.021 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	0	0	0	0
54680	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1		0.023 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0

54681	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	0.021 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	0	0	0	0
54682	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	0.024 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	0	0	0	0
54683	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	0.022 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	87	0	0	0	0
54684	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	0.022 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	89	0	0	0	0
54685	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	0.024 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	0	0	0	0
54686	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	0.046 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.05	0.046	91	0	0	0	0
54687	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	0.02 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	0	0	0	0
54688	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	0.025 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	100	0	0	0	0
54689	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	0.022 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	0	0	0	0
54690	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	0.025 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.025	99	0	0	0	0
54691	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3	0.02 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	78	0	0	0	0
54692	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	0.023 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54693	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	0.023 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54694	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6	0.024 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	97	0	0	0	0
54695	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	0.023 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54696	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Styrene	MSV3	ABD	100-42-5	0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	0	0	0	0
54697	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	0.021 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	83	0	0	0	0
54698	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	0.02 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	78	0	0	0	0
54699	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	0.024 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	97	0	0	0	0
54700	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54701	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	0.022 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	0	0	0	0
54702	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	0.024 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	0	0	0	0
54703	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	0.02 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	0	0	0	0
54704	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	0.022 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54705	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Trichloroflurormethane	MSV3	ABD	75-69-4	0.023 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	0	0	0	0
54706	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	0.023 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
54707	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	0.022 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	0	0	0	0
54708	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	0.023 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	0	0	0	0
54709	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B	8/6/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	0.07 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.075	0.07	93	0	0	0	0
54710	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	0.027 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	106	0	0	0	0
54711	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	0.024 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0
54712	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	0.02 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	0	0	0	0
54713	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	0.024 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
54714	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	0.023 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	91	0	0	0	0
54715	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	0.022 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
54716	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	0.022 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
54717	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	0.02 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	0	0	0	0

54718	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1		0.025 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
54719	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6		0.024 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
54720	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8		0.021 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
54721	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4		0.023 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
54722	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1		0.023 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
54723	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2		0.021 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	82	0	0	0	0
54724	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5		0.022 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	86	0	0	0	0
54725	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8		0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	97	0	0	0	0
54726	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1		0.024 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
54727	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9		0.023 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
54728	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7		0.023 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
54729	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7		0.025 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
54730	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.014 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.014	58	0	0	0	0
54731	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8		0.021 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
54732	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.024 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
54733	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.019 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	75	0	0	0	0
54734	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	0	0	0	0
54735	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.025 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	101	0	0	0	0
54736	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.016 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.016	64	0	0	0	0
54737	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.021 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	83	0	0	0	0
54738	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.123 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.125	0.123	98	0	0	0	0
54739	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.101 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.125	0.101	81	0	0	0	0
54740	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
54741	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.021 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	86	0	0	0	0
54742	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	89	0	0	0	0
54743	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.027 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	106	0	0	0	0
54744	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.066 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.066	264	0	0	0	0
54745	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.023 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	0	0	0	0
54746	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5		0.024 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0
54747	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7		0.025 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	99	0	0	0	0
54748	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3		0.024 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
54749	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3		0.022 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	86	0	0	0	0
54750	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3		0.019 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	74	0	0	0	0
54751	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	0	0	0	0
54752	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5		0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	98	0	0	0	0
54753	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7		0.02 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	79	0	0	0	0
54754	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1		0.025 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	100	0	0	0	0

54755	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	0.022	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	0	0	0	0
54756	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	0.02	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	79	0	0	0	0
54757	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	0.024	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	97	0	0	0	0
54758	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	0.025	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	100	0	0	0	0
54759	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	0.027	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	108	0	0	0	0
54760	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	0.051	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.05	0.051	101	0	0	0	0
54761	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	0.017	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.017	69	0	0	0	0
54762	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	0.024	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
54763	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	0.023	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
54764	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	0.026	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	104	0	0	0	0
54765	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3	0.023	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	94	0	0	0	0
54766	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	0.025	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	99	0	0	0	0
54767	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	0.024	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	0	0	0	0
54768	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6	0.027	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	108	0	0	0	0
54769	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	0.025	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
54770	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Styrene	MSV3	ABD	100-42-5	0.027	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	106	0	0	0	0
54771	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	0.021	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	82	0	0	0	0
54772	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	0.025	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
54773	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	0.028	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.028	110	0	0	0	0
54774	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	90	0	0	0	0
54775	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	0.022	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	87	0	0	0	0
54776	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	0.025	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	0	0	0	0
54777	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	0.02	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	78	0	0	0	0
54778	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
54779	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	0	0	0	0
54780	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	0.024	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	0	0	0	0
54781	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	0.019	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	74	0	0	0	0
54782	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	0.022	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	86	0	0	0	0
54783	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B	8/10/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	0.078	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.075	0.078	104	0	0	0	0
54784	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	0.024	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.024	94	398295	0	0.025	0.023	93	4
54785	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.023	92	398295	0	0.025	0.023	93	0
54786	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	0.02	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.02	78	398295	0	0.025	0.019	77	5
54787	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	0.022	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.022	89	398295	0	0.025	0.022	90	0
54788	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	0.023	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.023	90	398295	0	0.025	0.022	90	4
54789	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	0.022	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.023	92	4
54790	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.023	91	398295	0	0.025	0.023	90	0
54791	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	0.021	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.02	80	5

54792	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1		0.022 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	90	398295	0	0.025	0.021	85	5
54793	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6		0.023 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.023	91	0
54794	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8		0.02 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	398295	0	0.025	0.019	77	5
54795	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4		0.022 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	398295	0	0.025	0.021	84	5
54796	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1		0.021 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	398295	0	0.025	0.02	81	5
54797	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2		0.021 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.02	82	5
54798	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5		0.021 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	86	398295	0	0.025	0.021	84	0
54799	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8		0.023 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.023	92	0
54800	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1		0.022 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.021	86	5
54801	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9		0.021 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.021	85	0
54802	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7		0.021 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.021	84	0
54803	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7		0.024 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	398295	0	0.025	0.025	98	4
54804	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.017 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.017	70	398295	0	0.025	0.018	70	6
54805	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8		0.021 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.022	86	5
54806	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.022 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	89	398295	0	0.025	0.022	89	0
54807	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.019 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	76	398295	0	0.025	0.019	74	0
54808	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.022 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.022	86	0
54809	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.024 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	398295	0	0.025	0.024	94	0
54810	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.018 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.018	72	398295	0	0.025	0.018	71	0
54811	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.022 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.025	98	13
54812	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.121 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.121	97	398295	0	0.125	0.12	96	0.8
54813	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.103 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.103	82	398295	0	0.125	0.105	84	2
54814	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	398295	0	0.025	0.021	82	0
54815	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.022 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	398295	0	0.025	0.021	84	5
54816	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4		0.021 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	398295	0	0.025	0.022	86	5
54817	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.024 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.024	96	0
54818	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.056 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.056	224	398295	0	0.025	0.071	286	24
54819	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	398295	0	0.025	0.024	96	0
54820	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5		0.023 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.024	94	4
54821	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7		0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.022	87	0
54822	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3		0.023 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	90	398295	0	0.025	0.024	94	4
54823	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3		0.021 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	398295	0	0.025	0.021	85	0
54824	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3		0.02 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	80	398295	0	0.025	0.021	82	5
54825	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		0.022 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	398295	0	0.025	0.021	82	5
54826	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5		0.023 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	398295	0	0.025	0.023	93	0
54827	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7		0.021 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	83	398295	0	0.025	0.021	82	0
54828	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1		0.023 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	398295	0	0.025	0.023	91	0

54829	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	0.021	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	398295	0	0.025	0.021	85	0
54830	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	0.023	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	398295	0	0.025	0.024	95	4
54831	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	0.022	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	398295	0	0.025	0.022	87	0
54832	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	0.023	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	398295	0	0.025	0.022	89	4
54833	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	0.024	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.024	95	0
54834	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	0.046	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.05	0.046	93	398295	0	0.05	0.046	91	0
54835	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	0.019	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	76	398295	0	0.025	0.02	79	5
54836	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	0.024	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.025	100	4
54837	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	0.022	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	90	398295	0	0.025	0.022	88	0
54838	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	0.024	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.025	99	4
54839	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3	0.021	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	398295	0	0.025	0.02	78	5
54840	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	0.024	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	398295	0	0.025	0.023	92	4
54841	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	0.023	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.023	92	0
54842	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6	0.024	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.024	97	0
54843	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	0.023	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.023	92	0
54844	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Styrene	MSV3	ABD	100-42-5	0.024	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	398295	0	0.025	0.023	92	4
54845	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	0.021	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	83	398295	0	0.025	0.021	83	0
54846	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	0.02	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	398295	0	0.025	0.02	78	0
54847	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	0.023	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.024	97	4
54848	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	0.021	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	86	398295	0	0.025	0.022	86	5
54849	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	0.023	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	398295	0	0.025	0.022	88	4
54850	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	0.023	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.024	94	4
54851	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	0.021	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	398295	0	0.025	0.02	79	5
54852	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	0.021	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.022	86	5
54853	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	90	398295	0	0.025	0.023	93	0
54854	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	0.022	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.023	91	4
54855	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	0.021	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.022	86	5
54856	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	0.022	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.023	91	4
54857	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	0.07	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.075	0.07	94	398295	0	0.075	0.07	93	0
54858	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	0.024	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	398295	0	0.025	0.023	93	4
54859	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	398295	0	0.025	0.023	93	0
54860	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	0.02	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	78	398295	0	0.025	0.019	77	5
54861	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	0.022	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	89	398295	0	0.025	0.022	90	0
54862	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	0.023	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	90	398295	0	0.025	0.022	90	4
54863	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	0.022	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.023	92	4
54864	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	398295	0	0.025	0.023	90	0
54865	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	0.021	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.02	80	5

54866	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1		0.022 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	90	398295	0	0.025	0.021	85	5
54867	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6		0.023 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.023	91	0
54868	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8		0.02 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	398295	0	0.025	0.019	77	5
54869	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4		0.022 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	398295	0	0.025	0.021	84	5
54870	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1		0.021 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	398295	0	0.025	0.02	81	5
54871	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2		0.021 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.02	82	5
54872	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5		0.021 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	86	398295	0	0.025	0.021	84	0
54873	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8		0.023 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.023	92	0
54874	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1		0.022 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.021	86	5
54875	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9		0.021 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.021	85	0
54876	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7		0.021 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.021	84	0
54877	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7		0.024 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	398295	0	0.025	0.025	98	4
54878	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.017 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.017	70	398295	0	0.025	0.018	70	6
54879	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8		0.021 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.022	86	5
54880	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.022 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	89	398295	0	0.025	0.022	89	0
54881	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.019 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	76	398295	0	0.025	0.019	74	0
54882	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.022 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.022	86	0
54883	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.024 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	398295	0	0.025	0.024	94	0
54884	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.018 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.018	72	398295	0	0.025	0.018	71	0
54885	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.022 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.025	98	13
54886	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.121 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.121	97	398295	0	0.125	0.12	96	0.8
54887	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.103 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.125	0.103	82	398295	0	0.125	0.105	84	2
54888	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	398295	0	0.025	0.021	82	0
54889	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.022 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	398295	0	0.025	0.021	84	5
54890	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4		0.021 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	398295	0	0.025	0.022	86	5
54891	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.024 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.024	96	0
54892	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.056 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.056	224	398295	0	0.025	0.071	286	24
54893	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.024 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	95	398295	0	0.025	0.024	96	0
54894	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5		0.023 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.024	94	4
54895	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7		0.022 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.022	87	0
54896	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3		0.023 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	90	398295	0	0.025	0.024	94	4
54897	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3		0.021 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	398295	0	0.025	0.021	85	0
54898	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3		0.02 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	80	398295	0	0.025	0.021	82	5
54899	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		0.022 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	398295	0	0.025	0.021	82	5
54900	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5		0.023 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	398295	0	0.025	0.023	93	0
54901	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7		0.021 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	83	398295	0	0.025	0.021	82	0
54902	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1		0.023 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	398295	0	0.025	0.023	91	0

54903	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	0.021	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	82	398295	0	0.025	0.021	85	0
54904	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	0.023	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	92	398295	0	0.025	0.024	95	4
54905	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	0.022	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	86	398295	0	0.025	0.022	87	0
54906	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	0.023	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	398295	0	0.025	0.022	89	4
54907	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	0.024	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.024	95	0
54908	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	0.046	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.05	0.046	93	398295	0	0.05	0.046	91	0
54909	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	0.019	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.019	76	398295	0	0.025	0.02	79	5
54910	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	0.024	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.025	100	4
54911	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	0.022	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	90	398295	0	0.025	0.022	88	0
54912	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	0.024	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.025	99	4
54913	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3	0.021	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	398295	0	0.025	0.02	78	5
54914	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	0.024	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	398295	0	0.025	0.023	92	4
54915	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	0.023	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.023	92	0
54916	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6	0.024	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	96	398295	0	0.025	0.024	97	0
54917	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	0.023	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.023	92	0
54918	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Styrene	MSV3	ABD	100-42-5	0.024	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.024	94	398295	0	0.025	0.023	92	4
54919	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	0.021	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	83	398295	0	0.025	0.021	83	0
54920	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	0.02	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.02	79	398295	0	0.025	0.02	78	0
54921	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	0.023	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.024	97	4
54922	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	0.021	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	86	398295	0	0.025	0.022	86	5
54923	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	0.023	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	91	398295	0	0.025	0.022	88	4
54924	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	0.023	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	93	398295	0	0.025	0.024	94	4
54925	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	0.021	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	85	398295	0	0.025	0.02	79	5
54926	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	0.021	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.022	86	5
54927	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	0.023	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.023	90	398295	0	0.025	0.023	93	0
54928	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	0.022	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.023	91	4
54929	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	0.021	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.021	84	398295	0	0.025	0.022	86	5
54930	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	0.022	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.025	0.022	88	398295	0	0.025	0.023	91	4
54931	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	0.07	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0.075	0.07	94	398295	0	0.075	0.07	93	0
54932	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	0.026	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	103	399713	0	0.025	0.027	106	4
54933	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	0.023	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	399713	0	0.025	0.024	95	4
54934	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	0.021	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	82	399713	0	0.025	0.02	81	5
54935	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	0.025	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	399713	0	0.025	0.024	96	4
54936	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	0.023	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	90	399713	0	0.025	0.023	91	0
54937	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	0.022	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	90	399713	0	0.025	0.022	88	0
54938	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	0.023	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	90	399713	0	0.025	0.022	88	4
54939	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	0.02	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	399713	0	0.025	0.02	81	0

54940	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1		0.025 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	399713	0	0.025	0.025	98	0
54941	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6		0.024 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	94	399713	0	0.025	0.024	94	0
54942	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8		0.02 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	82	399713	0	0.025	0.021	84	5
54943	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4		0.023 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.023	93	0
54944	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1		0.023 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.023	92	0
54945	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2		0.02 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	82	399713	0	0.025	0.021	82	5
54946	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5		0.021 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	85	399713	0	0.025	0.022	86	5
54947	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8		0.024 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	98	399713	0	0.025	0.024	97	0
54948	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1		0.024 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	399713	0	0.025	0.024	96	0
54949	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9		0.023 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.023	93	0
54950	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7		0.024 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	399713	0	0.025	0.023	93	4
54951	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7		0.024 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	399713	0	0.025	0.025	98	4
54952	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3		0.015 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.015	62	399713	0	0.025	0.014	58	7
54953	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8		0.02 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	399713	0	0.025	0.021	84	5
54954	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8		0.023 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	93	399713	0	0.025	0.024	94	4
54955	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6		0.018 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.018	72	399713	0	0.025	0.019	75	5
54956	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4		0.023 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.024	94	4
54957	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6		0.025 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	101	399713	0	0.025	0.025	101	0
54958	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1		0.016 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.016	65	399713	0	0.025	0.016	64	0
54959	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	J	0.021 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	399713	0	0.025	0.021	83	0
54960	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8		0.117 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.125	0.117	94	399713	0	0.125	0.123	98	5
54961	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1		0.1 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.125	0.1	80	399713	0	0.125	0.101	81	1
54962	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	ABD	71-43-2		0.021 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	399713	0	0.025	0.021	84	0
54963	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1		0.022 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	399713	0	0.025	0.021	86	5
54964	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4		0.022 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	399713	0	0.025	0.022	89	0
54965	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2		0.027 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	106	399713	0	0.025	0.027	106	0
54966	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9		0.067 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.067	269	399713	0	0.025	0.066	264	2
54967	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0		0.023 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.023	93	0
54968	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5		0.024 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	399713	0	0.025	0.024	95	0
54969	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7		0.025 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	399713	0	0.025	0.025	99	0
54970	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3		0.023 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.024	96	4
54971	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3		0.021 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	85	399713	0	0.025	0.022	86	5
54972	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3		0.018 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.018	72	399713	0	0.025	0.019	74	5
54973	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2		0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	82	399713	0	0.025	0.021	84	0
54974	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5		0.024 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	98	399713	0	0.025	0.024	98	0
54975	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7		0.019 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.019	78	399713	0	0.025	0.02	79	5
54976	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1		0.025 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	100	399713	0	0.025	0.025	100	0

54977	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3		0.021	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	84	399713	0	0.025	0.022	88	5
54978	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8		0.02	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	81	399713	0	0.025	0.02	79	0
54979	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4		0.024	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	95	399713	0	0.025	0.024	97	0
54980	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3		0.024	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	97	399713	0	0.025	0.025	100	4
54981	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8		0.027	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.027	107	399713	0	0.025	0.027	108	0
54982	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2		0.05	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.05	0.05	100	399713	0	0.05	0.051	101	2
54983	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9		0.02	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	79	399713	0	0.025	0.017	69	16
54984	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4		0.026	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	102	399713	0	0.025	0.024	96	8
54985	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2		0.023	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	90	399713	0	0.025	0.023	92	0
54986	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2		0.026	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	102	399713	0	0.025	0.026	104	0
54987	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3		0.022	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	90	399713	0	0.025	0.023	94	4
54988	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8		0.025	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	399713	0	0.025	0.025	99	0
54989	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1		0.024	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	98	399713	0	0.025	0.024	96	0
54990	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6		0.026	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	106	399713	0	0.025	0.027	108	4
54991	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8		0.025	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	98	399713	0	0.025	0.025	98	0
54992	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Styrene	MSV3	ABD	100-42-5		0.026	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.026	105	399713	0	0.025	0.027	106	4
54993	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4		0.02	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	80	399713	0	0.025	0.021	82	5
54994	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6		0.025	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.025	99	399713	0	0.025	0.025	98	0
54995	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4		0.028	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.028	112	399713	0	0.025	0.028	110	0
54996	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Toluene	MSV3	ABD	108-88-3		0.022	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	90	399713	0	0.025	0.022	90	0
54997	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5		0.022	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	88	399713	0	0.025	0.022	87	0
54998	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6		0.024	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.024	96	399713	0	0.025	0.025	98	4
54999	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6		0.02	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	78	399713	0	0.025	0.02	78	0
55000	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6		0.023	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	94	399713	0	0.025	0.023	92	0
55001	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4		0.022	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.022	90	399713	0	0.025	0.023	92	4
55002	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1		0.023	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.023	92	399713	0	0.025	0.024	95	4
55003	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4		0.02	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.02	80	399713	0	0.025	0.019	74	5
55004	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4		0.021	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.025	0.021	83	399713	0	0.025	0.022	86	5
55005	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7		0.076	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0.075	0.076	102	399713	0	0.075	0.078	104	3
55006	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	KCB	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0			0	0	0		
55007	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,1-Trichloroethane	MSV3	KCB	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0			0	0	0		
55008	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	KCB	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0			0	0	0		
55009	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1,2-Trichloroethane	MSV3	KCB	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0			0	0	0		
55010	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethane	MSV3	KCB	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0			0	0	0		
55011	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethene	MSV3	KCB	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0			0	0	0		
55012	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,1-Dichloropropene	MSV3	KCB	563-58-6	U	0.000102	mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0			0	0	0		
55013	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2,3-Trichloropropane	MSV3	KCB	96-18-4	U	0.000462	mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0			0	0	0		

55014	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55015	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55016	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55017	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55018	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55019	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane	MSV3	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55020	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dichloropropane	MSV3	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55021	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55022	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55023	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55024	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55025	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55026	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2-Butanone	MSV3	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55027	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55028	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2-Chlorotoluene	MSV3	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55029	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	2-Hexanone	MSV3	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55030	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	4-Chlorotoluene	MSV3	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55031	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	4-Isopropyltoluene	MSV3	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55032	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	4-Methyl-2-pentanone	MSV3	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55033	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Acetone	MSV3	KCB	67-64-1	J	0.00415 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55034	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Acrolein	MSV3	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55035	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Acrylonitrile	MSV3	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55036	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Benzene	MSV3	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55037	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Bromobenzene	MSV3	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55038	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Bromodichloromethane	MSV3	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55039	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Bromoform	MSV3	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55040	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Bromomethane	MSV3	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55041	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Carbon disulfide	MSV3	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55042	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Carbon tetrachloride	MSV3	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55043	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Chlorobenzene	MSV3	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55044	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Chloroethane	MSV3	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55045	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Chloroform	MSV3	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55046	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Chloromethane	MSV3	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55047	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55048	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55049	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Cyclohexane	MSV3	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55050	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Dibromochloromethane	MSV3	KCB	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0

55051	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Dibromomethane	MSV3	KCB	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55052	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Dichlorodifluoromethane	MSV3	KCB	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55053	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Ethylbenzene	MSV3	KCB	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55054	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Hexachlorobutadiene	MSV3	KCB	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55055	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	KCB	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55056	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	m,p-Xylene	MSV3	KCB	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55057	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Methyl Acetate	MSV3	KCB	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55058	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Methyl iodide	MSV3	KCB	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55059	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Methylcyclohexane	MSV3	KCB	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55060	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Methylene chloride	MSV3	KCB	75-09-2	J	0.000764 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55061	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Naphthalene	MSV3	KCB	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55062	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	n-Butyl alcohol	MSV3	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55063	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	n-Butylbenzene	MSV3	KCB	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55064	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	n-Propylbenzene	MSV3	KCB	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55065	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	o-Xylene	MSV3	KCB	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55066	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	KCB	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55067	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55068	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55069	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	KCB	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55070	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Tetrachloroethene	MSV3	KCB	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55071	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55072	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	KCB	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55073	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	KCB	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55074	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55075	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Trichloroethene	MSV3	KCB	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55076	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Trichlorofluoromethane	MSV3	KCB	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55077	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	KCB	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55078	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55079	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55080	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55081	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	KCB	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55082	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	1,1,1-Trichloroethane	MSV3	KCB	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55083	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	KCB	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55084	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	1,1,2-Trichloroethane	MSV3	KCB	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55085	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethane	MSV3	KCB	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55086	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	1,1-Dichloroethene	MSV3	KCB	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55087	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	1,1-Dichloropropene	MSV3	KCB	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0

55088	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	1,2,3-Trichloropropane	MSV3	KCB	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55089	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	KCB	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55090	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	KCB	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55091	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	KCB	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55092	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	1,2-Dibromoethane	MSV3	KCB	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55093	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	1,2-Dichlorobenzene	MSV3	KCB	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55094	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane	MSV3	KCB	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55095	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	1,2-Dichloropropane	MSV3	KCB	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55096	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	KCB	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55097	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	1,3-Dichlorobenzene	MSV3	KCB	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55098	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	1,3-Dichloropropane	MSV3	KCB	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55099	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	1,4-Dichlorobenzene	MSV3	KCB	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55100	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	2,2-Dichloropropane	MSV3	KCB	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55101	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	2-Butanone	MSV3	KCB	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55102	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	KCB	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55103	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	2-Chlorotoluene	MSV3	KCB	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55104	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	2-Hexanone	MSV3	KCB	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55105	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	4-Chlorotoluene	MSV3	KCB	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55106	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	4-Isopropyltoluene	MSV3	KCB	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55107	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	4-Methyl-2-pentanone	MSV3	KCB	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55108	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Acetone	MSV3	KCB	67-64-1	J	0.00415 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55109	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Acrolein	MSV3	KCB	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55110	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Acrylonitrile	MSV3	KCB	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55111	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Benzene	MSV3	KCB	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55112	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Bromobenzene	MSV3	KCB	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55113	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Bromodichloromethane	MSV3	KCB	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55114	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Bromoform	MSV3	KCB	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55115	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Bromomethane	MSV3	KCB	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55116	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Carbon disulfide	MSV3	KCB	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55117	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Carbon tetrachloride	MSV3	KCB	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55118	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Chlorobenzene	MSV3	KCB	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55119	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Chloroethane	MSV3	KCB	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55120	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Chloroform	MSV3	KCB	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55121	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Chloromethane	MSV3	KCB	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55122	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	KCB	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55123	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	KCB	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55124	MB for HBN 329645 [MSV/8817]	398294 LB	SW8260B	8/6/2006	NONE	W	Cyclohexane	MSV3	KCB	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0

55125	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Dibromochloromethane	MSV3	KCB	124-48-1	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55126	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Dibromomethane	MSV3	KCB	74-95-3	U	0.000354	mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55127	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Dichlorodifluoromethane	MSV3	KCB	75-71-8	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55128	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Ethylbenzene	MSV3	KCB	100-41-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55129	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Hexachlorobutadiene	MSV3	KCB	87-68-3	U	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55130	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	KCB	98-82-8	U	0.000122	mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55131	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	m,p-Xylene	MSV3	KCB	136777-61-2	U	0.000286	mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55132	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Methyl Acetate	MSV3	KCB	79-20-9	U	0.000477	mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55133	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Methyl iodide	MSV3	KCB	74-88-4	U	0.000212	mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55134	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Methylcyclohexane	MSV3	KCB	108-87-2	U	0.00013	mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55135	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Methylene chloride	MSV3	KCB	75-09-2	J	0.000764	mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55136	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Naphthalene	MSV3	KCB	91-20-3	U	0.000304	mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55137	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	n-Butyl alcohol	MSV3	KCB	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55138	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	n-Butylbenzene	MSV3	KCB	104-51-8	U	0.000414	mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55139	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	n-Propylbenzene	MSV3	KCB	103-65-1	U	0.000175	mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55140	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	o-Xylene	MSV3	KCB	95-47-6	U	0.000223	mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55141	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	sec-Butylbenzene	MSV3	KCB	135-98-8	U	0.000157	mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55142	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Styrene	MSV3	KCB	100-42-5	U	0.000135	mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55143	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	KCB	1634-04-4	U	0.000179	mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55144	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	tert-Butylbenzene	MSV3	KCB	98-06-6	U	0.000159	mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55145	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Tetrachloroethene	MSV3	KCB	127-18-4	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55146	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Toluene	MSV3	KCB	108-88-3	U	0.000213	mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55147	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	KCB	156-60-5	U	0.000139	mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55148	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	KCB	10061-02-6	U	0.000236	mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55149	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	KCB	110-57-6	U	0.000492	mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55150	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Trichloroethene	MSV3	KCB	79-01-6	U	0.00027	mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55151	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Trichlorofluoromethane	MSV3	KCB	75-69-4	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55152	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Trichlorotrifluoroethane	MSV3	KCB	76-13-1	U	0.00036	mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55153	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Vinyl acetate	MSV3	KCB	108-05-4	U	0.00024	mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55154	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Vinyl chloride	MSV3	KCB	75-01-4	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55155	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Xylene (total)	MSV3	KCB	1330-20-7	U	0.000509	mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	0	0	0	0	0	0
55156	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	0.000343	mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55157	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	0.000173	mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55158	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	0.000227	mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55159	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	0.000131	mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55160	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55161	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	0.000229	mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0

55162	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55163	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55164	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55165	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55166	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55167	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55168	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55169	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55170	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55171	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55172	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55173	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55174	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55175	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55176	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	2-Butanone	MSV3	ABD	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55177	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55178	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	2-Chlorotoluene	MSV3	ABD	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55179	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	2-Hexanone	MSV3	ABD	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55180	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	4-Chlorotoluene	MSV3	ABD	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55181	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55182	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55183	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Acetone	MSV3	ABD	67-64-1	U	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55184	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Acrolein	MSV3	ABD	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55185	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Acrylonitrile	MSV3	ABD	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55186	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Benzene	MSV3	ABD	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55187	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Bromobenzene	MSV3	ABD	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55188	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Bromodichloromethane	MSV3	ABD	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55189	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Bromoform	MSV3	ABD	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55190	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Bromomethane	MSV3	ABD	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55191	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Carbon disulfide	MSV3	ABD	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55192	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Carbon tetrachloride	MSV3	ABD	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55193	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Chlorobenzene	MSV3	ABD	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55194	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Chloroethane	MSV3	ABD	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55195	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Chloroform	MSV3	ABD	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55196	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Chloromethane	MSV3	ABD	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55197	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55198	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0

55199	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Cyclohexane	MSV3	ABD	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55200	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Dibromochloromethane	MSV3	ABD	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55201	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Dibromomethane	MSV3	ABD	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55202	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55203	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Ethylbenzene	MSV3	ABD	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55204	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55205	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55206	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	m,p-Xylene	MSV3	ABD	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55207	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Methyl Acetate	MSV3	ABD	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55208	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Methyl iodide	MSV3	ABD	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55209	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Methylcyclohexane	MSV3	ABD	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55210	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Methylene chloride	MSV3	ABD	75-09-2	J	0.00229 mg/L	0.000445	0.000445	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55211	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Naphthalene	MSV3	ABD	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55212	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	n-Butyl alcohol	MSV3	ABD	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55213	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	n-Butylbenzene	MSV3	ABD	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55214	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	n-Propylbenzene	MSV3	ABD	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55215	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	o-Xylene	MSV3	ABD	95-47-6	U	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55216	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	sec-Butylbenzene	MSV3	ABD	135-98-8	U	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55217	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Styrene	MSV3	ABD	100-42-5	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55218	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55219	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	tert-Butylbenzene	MSV3	ABD	98-06-6	U	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55220	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Tetrachloroethene	MSV3	ABD	127-18-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55221	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Toluene	MSV3	ABD	108-88-3	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55222	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55223	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55224	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55225	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Trichloroethene	MSV3	ABD	79-01-6	U	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55226	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Trichlorofluoromethane	MSV3	ABD	75-69-4	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55227	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55228	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Vinyl acetate	MSV3	ABD	108-05-4	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55229	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Vinyl chloride	MSV3	ABD	75-01-4	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55230	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B			8/10/2006	NONE	W	Xylene (total)	MSV3	ABD	1330-20-7	U	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	330206	0	0	0	0	0	0
55231	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	VWM	630-20-6	U	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55232	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	1,1,1-Trichloroethane	MSV3	VWM	71-55-6	U	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55233	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	VWM	79-34-5	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55234	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	1,1,2-Trichloroethane	MSV3	VWM	79-00-5	U	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55235	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	1,1-Dichloroethane	MSV3	VWM	75-34-3	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

55236 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	1,1-Dichloroethene	MSV3	VWM	75-35-4	U	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55237 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	1,1-Dichloropropene	MSV3	VWM	563-58-6	U	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55238 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	1,2,3-Trichloropropane	MSV3	VWM	96-18-4	U	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55239 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	1,2,4-Trichlorobenzene	MSV3	VWM	120-82-1	U	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55240 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	1,2,4-Trimethylbenzene	MSV3	VWM	95-63-6	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55241 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	VWM	96-12-8	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55242 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	1,2-Dibromoethane	MSV3	VWM	106-93-4	U	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55243 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	1,2-Dichlorobenzene	MSV3	VWM	95-50-1	U	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55244 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	1,2-Dichloroethane	MSV3	VWM	107-06-2	U	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55245 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	1,2-Dichloropropane	MSV3	VWM	78-87-5	U	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55246 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	1,3,5-Trimethylbenzene	MSV3	VWM	108-67-8	U	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55247 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	1,3-Dichlorobenzene	MSV3	VWM	541-73-1	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55248 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	1,3-Dichloropropane	MSV3	VWM	142-28-9	U	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55249 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	1,4-Dichlorobenzene	MSV3	VWM	106-46-7	U	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55250 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	2,2-Dichloropropane	MSV3	VWM	594-20-7	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55251 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	2-Butanone	MSV3	VWM	78-93-3	U	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55252 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	2-Chloroethylvinyl ether	MSV3	VWM	110-75-8	U	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55253 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	2-Chlorotoluene	MSV3	VWM	95-49-8	U	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55254 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	2-Hexanone	MSV3	VWM	591-78-6	U	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55255 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	4-Chlorotoluene	MSV3	VWM	106-43-4	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55256 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	4-Isopropyltoluene	MSV3	VWM	99-87-6	U	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55257 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	4-Methyl-2-pentanone	MSV3	VWM	108-10-1	U	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55258 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Acetone	MSV3	VWM	67-64-1	JB	0.00272 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55259 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Acrolein	MSV3	VWM	107-02-8	U	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55260 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Acrylonitrile	MSV3	VWM	107-13-1	U	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55261 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Benzene	MSV3	VWM	71-43-2	U	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55262 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Bromobenzene	MSV3	VWM	108-86-1	U	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55263 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Bromodichloromethane	MSV3	VWM	75-27-4	U	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55264 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Bromoform	MSV3	VWM	75-25-2	U	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55265 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Bromomethane	MSV3	VWM	74-83-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55266 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Carbon disulfide	MSV3	VWM	75-15-0	U	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55267 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Carbon tetrachloride	MSV3	VWM	56-23-5	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55268 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Chlorobenzene	MSV3	VWM	108-90-7	U	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55269 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Chloroethane	MSV3	VWM	75-00-3	U	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55270 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Chloroform	MSV3	VWM	67-66-3	U	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55271 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Chloromethane	MSV3	VWM	74-87-3	U	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55272 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	cis-1,2-Dichloroethene	MSV3	VWM	156-59-2	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55273 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	cis-1,3-Dichloropropene	MSV3	VWM	10061-01-5	U	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55274 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Cyclohexane	MSV3	VWM	110-82-7	U	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55275 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Dibromochloromethane	MSV3	VWM	124-48-1	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55276 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Dibromomethane	MSV3	VWM	74-95-3	U	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55277 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Dichlorodifluoromethane	MSV3	VWM	75-71-8	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55278 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Ethylbenzene	MSV3	VWM	100-41-4	U	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55279 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Hexachlorobutadiene	MSV3	VWM	87-68-3	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55280 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Isopropylbenzene (Cumene)	MSV3	VWM	98-82-8	U	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55281 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	m,p-Xylene	MSV3	VWM	136777-61-2	U	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55282 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Methyl Acetate	MSV3	VWM	79-20-9	U	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55283 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Methyl iodide	MSV3	VWM	74-88-4	U	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55284 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Methylcyclohexane	MSV3	VWM	108-87-2	U	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55285 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Methylene chloride	MSV3	VWM	75-09-2	JB	0.00103 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55286 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	Naphthalene	MSV3	VWM	91-20-3	U	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55287 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	n-Butyl alcohol	MSV3	VWM	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55288 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	n-Butylbenzene	MSV3	VWM	104-51-8	U	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55289 SP-004-FB	20608042811 FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	NONE	W	n-Propylbenzene	MSV3	VWM	103-65-1	U	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0

55290	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W	o-Xylene	MSV3	VWM	95-47-6	U		0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55291	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W	sec-Butylbenzene	MSV3	VWM	135-98-8	U		0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55292	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W	Styrene	MSV3	VWM	100-42-5	U		0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55293	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	VWM	1634-04-4	U		0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55294	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W	tert-Butylbenzene	MSV3	VWM	98-06-6	U		0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55295	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W	Tetrachloroethene	MSV3	VWM	127-18-4	U		0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55296	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W	Toluene	MSV3	VWM	108-88-3	U		0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55297	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W	trans-1,2-Dichloroethene	MSV3	VWM	156-60-5	U		0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55298	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W	trans-1,3-Dichloropropene	MSV3	VWM	10061-02-6	U		0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55299	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W	trans-1,4-Dichloro-2-butene	MSV3	VWM	110-57-6	U		0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55300	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W	Trichloroethene	MSV3	VWM	79-01-6	U		0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55301	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W	Trichlorofluoromethane	MSV3	VWM	75-69-4	U		0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55302	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W	Trichlorotrifluoroethane	MSV3	VWM	76-13-1	U		0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55303	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W	Vinyl acetate	MSV3	VWM	108-05-4	U		0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55304	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W	Vinyl chloride	MSV3	VWM	75-01-4	U		0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55305	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W	Xylene (total)	MSV3	VWM	1330-20-7	U		0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/6/2006	1/0/1900	GCAL	3	329645	0	0	0	0	0	0
55306	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV3	RSS	630-20-6	U	UJ	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	330206	0	0	0	0	0	0
55307	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV3	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55308	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV3	RSS	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55309	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV3	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55310	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	1,1-Dichloroethane	MSV3	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55311	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	1,1-Dichloroethene	MSV3	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55312	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	1,1-Dichloropropene	MSV3	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55313	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV3	RSS	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330206	0	0	0	0	0	0
55314	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV3	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55315	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV3	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55316	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV3	RSS	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
55317	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	1,2-Dibromoethane	MSV3	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55318	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV3	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55319	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	1,2-Dichloroethane	MSV3	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55320	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	1,2-Dichloropropane	MSV3	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55321	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV3	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55322	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV3	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55323	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	1,3-Dichloropropane	MSV3	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55324	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV3	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55325	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	2,2-Dichloropropane	MSV3	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55326	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	2-Butanone	MSV3	RSS	78-93-3	U	UJ	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
55327	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV3	RSS	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	extremely low MS/MSD ave 3 recovery (0%)	330206	0	0	0	0	0	0
55328	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	2-Chlorotoluene	MSV3	RSS	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55329	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	2-Hexanone	MSV3	RSS	591-78-6	U	UJ	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	330206	0	0	0	0	0	0
55330	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	4-Chlorotoluene	MSV3	RSS	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55331	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	4-Isopropyltoluene	MSV3	RSS	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55332	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV3	RSS	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -35)	330206	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/4/2006																			8/10/2006	1/0/1900		trip blank contamination (0.00449 JB mg/L), field blank contamination (0.00272 JB mg/L), calibration drift (%D= -27), result is between SDL							
55333	SPSW01-001	20608042808	SITE	SW8260B			20608042808-8	HCL	NONE	SW	Acetone	MSV3	RSS	67-64-1	J	U	0.015 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG			GCAL	3 and SQL	330206	0	0	0	0	0	0
55334	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Acrolein	MSV3	RSS	107-02-8	U	UJ	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330206	0	0	0	0	0	0
55335	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Acrylonitrile	MSV3	RSS	107-13-1	U	UJ	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330206	0	0	0	0	0	0
55336	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Benzene	MSV3	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55337	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Bromobenzene	MSV3	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55338	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Bromodichloromethane	MSV3	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55339	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Bromoform	MSV3	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55340	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Bromomethane	MSV3	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55341	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Carbon disulfide	MSV3	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55342	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Carbon tetrachloride	MSV3	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55343	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Chlorobenzene	MSV3	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55344	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Chloroethane	MSV3	RSS	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55345	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Chloroform	MSV3	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55346	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Chloromethane	MSV3	RSS	74-87-3	U	UJ	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	330206	0	0	0	0	0	0
55347	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV3	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55348	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV3	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55349	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Cyclohexane	MSV3	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55350	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Dibromochloromethane	MSV3	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55351	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Dibromomethane	MSV3	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55352	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	RSS	75-71-8	U	UJ	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
55353	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Ethylbenzene	MSV3	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55354	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Hexachlorobutadiene	MSV3	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55355	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55356	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	m,p-Xylene	MSV3	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55357	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Methyl Acetate	MSV3	RSS	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
55358	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Methyl iodide	MSV3	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55359	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Methylcyclohexane	MSV3	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55360	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Methylene chloride	MSV3	RSS	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55361	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Naphthalene	MSV3	RSS	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/10/2006	1/0/1900		low instrument response (low RRF), elevate SDL for NDs 2x (GW/SW); calibration drift							
55362	SPSW01-001	20608042808	SITE	SW8260B			20608042808-8	HCL	NONE	SW	n-Butyl alcohol	MSV3	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG			GCAL	3 (%D= -31)	330206	0	0	0	0	0	0
55363	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	n-Butylbenzene	MSV3	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55364	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	n-Propylbenzene	MSV3	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55365	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	o-Xylene	MSV3	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55366	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	sec-Butylbenzene	MSV3	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55367	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Styrene	MSV3	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55368	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV3	RSS	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
55369	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	tert-Butylbenzene	MSV3	RSS	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55370	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Tetrachloroethene	MSV3	RSS	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55371	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Toluene	MSV3	RSS	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55372	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV3	RSS	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55373	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV3	RSS	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55374	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV3	RSS	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330206	0	0	0	0	0	0
55375	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Trichloroethene	MSV3	RSS	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55376	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Trichlorofluoromethane	MSV3	RSS	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0

55377	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Trichlorotrifluoroethane	MSV3	RSS	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55378	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Vinyl acetate	MSV3	RSS	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55379	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Vinyl chloride	MSV3	RSS	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55380	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW	Xylene (total)	MSV3	RSS	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55381	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV3	RSS	630-20-6	U	UJ	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
55382	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV3	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55383	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV3	RSS	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55384	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV3	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55385	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	1,1-Dichloroethane	MSV3	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55386	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	1,1-Dichloroethene	MSV3	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55387	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	1,1-Dichloropropene	MSV3	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55388	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV3	RSS	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
55389	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV3	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55390	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV3	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55391	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV3	RSS	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	330206	0	0	0	0	0	0
55392	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	1,2-Dibromoethane	MSV3	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55393	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV3	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55394	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	1,2-Dichloroethane	MSV3	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55395	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	1,2-Dichloropropane	MSV3	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55396	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV3	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55397	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV3	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55398	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	1,3-Dichloropropane	MSV3	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55399	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV3	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55400	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	2,2-Dichloropropane	MSV3	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55401	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	2-Butanone	MSV3	RSS	78-93-3	U	UJ	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	330206	0	0	0	0	0	0
55402	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV3	RSS	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%)	330206	0	0	0	0	0	0
55403	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	2-Chlorotoluene	MSV3	RSS	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55404	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	2-Hexanone	MSV3	RSS	591-78-6	U	UJ	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	330206	0	0	0	0	0	0
55405	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	4-Chlorotoluene	MSV3	RSS	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55406	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	4-Isopropyltoluene	MSV3	RSS	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55407	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV3	RSS	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -35)	330206	0	0	0	0	0	0
					8/2/2006	1/0/1900	8/4/2006																			8/10/2006	1/0/1900			trip blank contamination (0.00449 JB mg/L), field blank contamination (0.00272 JB mg/L), calibration drift (%D= -27), result is between SDL and SQL						
55408	SPSW02-002	20608042809	SITE	SW8260B				20608042809-8	HCL	NONE	SW	Acetone	MSV3	RSS	67-64-1	J	U	0.016 mg/L	0.00142	0.00142	0.025	0.025	1	1	TRG			GCAL	3		330206	0	0	0	0	0	0
55409	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Acrolein	MSV3	RSS	107-02-8	U	UJ	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	330206	0	0	0	0	0	0
55410	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Acrylonitrile	MSV3	RSS	107-13-1	U	UJ	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	330206	0	0	0	0	0	0
55411	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Benzene	MSV3	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55412	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Bromobenzene	MSV3	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55413	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Bromodichloromethane	MSV3	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55414	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Bromoform	MSV3	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55415	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Bromomethane	MSV3	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0

55416	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Carbon disulfide	MSV3	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55417	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Carbon tetrachloride	MSV3	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55418	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Chlorobenzene	MSV3	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55419	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Chloroethane	MSV3	RSS	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55420	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Chloroform	MSV3	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55421	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Chloromethane	MSV3	RSS	74-87-3	U	UJ	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	330206	0	0	0	0	0	0
55422	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV3	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55423	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV3	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55424	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Cyclohexane	MSV3	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55425	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Dibromochloromethane	MSV3	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55426	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Dibromomethane	MSV3	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55427	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	RSS	75-71-8	U	UJ	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
55428	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Ethylbenzene	MSV3	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55429	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Hexachlorobutadiene	MSV3	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55430	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55431	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	m,p-Xylene	MSV3	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55432	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Methyl Acetate	MSV3	RSS	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
55433	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Methyl iodide	MSV3	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55434	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Methylcyclohexane	MSV3	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55435	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Methylene chloride	MSV3	RSS	75-09-2	JB	U	0.000755 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	laboratory blank contamination (0.00229 J mg/L), field blank contamination (0.00103 JB mg/L), result is between SDL 3 and SQL	330206	0	0	0	0	0	0
55436	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Naphthalene	MSV3	RSS	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55437	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	n-Butyl alcohol	MSV3	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (GW/SW); calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
55438	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	n-Butylbenzene	MSV3	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55439	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	n-Propylbenzene	MSV3	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55440	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	o-Xylene	MSV3	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55441	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	sec-Butylbenzene	MSV3	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55442	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Styrene	MSV3	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55443	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV3	RSS	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
55444	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	tert-Butylbenzene	MSV3	RSS	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55445	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Tetrachloroethene	MSV3	RSS	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55446	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Toluene	MSV3	RSS	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55447	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV3	RSS	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55448	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV3	RSS	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55449	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV3	RSS	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330206	0	0	0	0	0	0
55450	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Trichloroethene	MSV3	RSS	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55451	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Trichlorofluoromethane	MSV3	RSS	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55452	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Trichlorotrifluoroethane	MSV3	RSS	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55453	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Vinyl acetate	MSV3	RSS	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55454	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Vinyl chloride	MSV3	RSS	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55455	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW	Xylene (total)	MSV3	RSS	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55456	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV3	RSS	630-20-6	U	UJ	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	330206	0	0	0	0	0	0
55457	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,1,1-Trichloroethane	MSV3	RSS	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55458	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV3	RSS	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0

55459	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,1,2-Trichloroethane	MSV3	RSS	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55460	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,1-Dichloroethane	MSV3	RSS	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55461	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,1-Dichloroethene	MSV3	RSS	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55462	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,1-Dichloropropene	MSV3	RSS	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55463	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,2,3-Trichloropropane	MSV3	RSS	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -21)	330206	0	0	0	0	0	0
55464	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV3	RSS	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55465	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV3	RSS	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55466	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV3	RSS	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -22)	330206	0	0	0	0	0	0
55467	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,2-Dibromoethane	MSV3	RSS	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55468	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,2-Dichlorobenzene	MSV3	RSS	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55469	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,2-Dichloroethane	MSV3	RSS	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55470	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,2-Dichloropropane	MSV3	RSS	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55471	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV3	RSS	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55472	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,3-Dichlorobenzene	MSV3	RSS	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55473	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,3-Dichloropropane	MSV3	RSS	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55474	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	1,4-Dichlorobenzene	MSV3	RSS	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55475	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	2,2-Dichloropropane	MSV3	RSS	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55476	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	2-Butanone	MSV3	RSS	78-93-3	U	UJ	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -31)	330206	0	0	0	0	0	0
55477	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV3	RSS	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 extremely low MS/MSD ave recovery (0%)	330206	0	0	0	0	0	0
55478	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	2-Chlorotoluene	MSV3	RSS	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55479	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	2-Hexanone	MSV3	RSS	591-78-6	U	UJ	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -25)	330206	0	0	0	0	0	0
55480	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	4-Chlorotoluene	MSV3	RSS	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55481	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	4-Isopropyltoluene	MSV3	RSS	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55482	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	4-Methyl-2-pentanone	MSV3	RSS	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -35)	330206	0	0	0	0	0	0
55483	SPSW03-003	20608042810	SITE	SW8260B			8/2/2006	20608042810-8	HCL	NONE	SW	Acetone	MSV3	RSS	67-64-1	J	U	0.0061 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 trip blank contamination (0.00449 JB mg/L), field blank contamination (0.00272 JB mg/L), calibration drift (%D= -27), result is between SDL and SQL	330206	0	0	0	0	0	0
55484	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Acrolein	MSV3	RSS	107-02-8	U	UJ	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -21)	330206	0	0	0	0	0	0
55485	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Acrylonitrile	MSV3	RSS	107-13-1	U	UJ	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -23)	330206	0	0	0	0	0	0
55486	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Benzene	MSV3	RSS	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55487	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Bromobenzene	MSV3	RSS	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55488	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Bromodichloromethane	MSV3	RSS	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55489	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Bromoform	MSV3	RSS	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55490	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Bromomethane	MSV3	RSS	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55491	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Carbon disulfide	MSV3	RSS	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55492	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Carbon tetrachloride	MSV3	RSS	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55493	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Chlorobenzene	MSV3	RSS	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55494	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Chloroethane	MSV3	RSS	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55495	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Chloroform	MSV3	RSS	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55496	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Chloromethane	MSV3	RSS	74-87-3	U	UJ	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 calibration drift (%D= -26)	330206	0	0	0	0	0	0
55497	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV3	RSS	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55498	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV3	RSS	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0

55499	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Cyclohexane	MSV3	RSS	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55500	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Dibromochloromethane	MSV3	RSS	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55501	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Dibromomethane	MSV3	RSS	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55502	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	RSS	75-71-8	U	UJ	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
55503	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Ethylbenzene	MSV3	RSS	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55504	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Hexachlorobutadiene	MSV3	RSS	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55505	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	RSS	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55506	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	m,p-Xylene	MSV3	RSS	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55507	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Methyl Acetate	MSV3	RSS	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
55508	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Methyl iodide	MSV3	RSS	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55509	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Methylcyclohexane	MSV3	RSS	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55510	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Methylene chloride	MSV3	RSS	75-09-2	U	none	0.000445 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55511	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Naphthalene	MSV3	RSS	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
					8/2/2006	1/0/1900	8/4/2006																		8/10/2006	1/0/1900		low instrument response (low RRF), elevate SDL for NDs 2x (GW/SW);							
55512	SPSW03-003	20608042810	SITE	SW8260B				20608042810-8	HCL	NONE	SW	n-Butyl alcohol	MSV3	RSS	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG			GCAL	calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
55513	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	n-Butylbenzene	MSV3	RSS	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55514	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	n-Propylbenzene	MSV3	RSS	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55515	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	o-Xylene	MSV3	RSS	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55516	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	sec-Butylbenzene	MSV3	RSS	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55517	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Styrene	MSV3	RSS	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55518	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV3	RSS	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
55519	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	tert-Butylbenzene	MSV3	RSS	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55520	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Tetrachloroethene	MSV3	RSS	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55521	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Toluene	MSV3	RSS	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55522	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV3	RSS	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55523	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV3	RSS	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55524	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV3	RSS	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330206	0	0	0	0	0	0
55525	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Trichloroethene	MSV3	RSS	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55526	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Trichlorofluoromethane	MSV3	RSS	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55527	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Trichlorotrifluoroethane	MSV3	RSS	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55528	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Vinyl acetate	MSV3	RSS	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55529	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Vinyl chloride	MSV3	RSS	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55530	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW	Xylene (total)	MSV3	RSS	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55531	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV3	ABD	630-20-6	U	UJ	0.000343 mg/L	0.000343	0.000343	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	330206	0	0	0	0	0	0
55532	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,1,1-Trichloroethane	MSV3	ABD	71-55-6	U	none	0.000173 mg/L	0.000173	0.000173	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55533	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV3	ABD	79-34-5	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55534	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,1,2-Trichloroethane	MSV3	ABD	79-00-5	U	none	0.000131 mg/L	0.000131	0.000131	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55535	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,1-Dichloroethane	MSV3	ABD	75-34-3	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55536	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,1-Dichloroethene	MSV3	ABD	75-35-4	U	none	0.000229 mg/L	0.000229	0.000229	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55537	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,1-Dichloropropene	MSV3	ABD	563-58-6	U	none	0.000102 mg/L	0.000102	0.000102	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55538	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,2,3-Trichloropropane	MSV3	ABD	96-18-4	U	UJ	0.000462 mg/L	0.000462	0.000462	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330206	0	0	0	0	0	0
55539	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV3	ABD	120-82-1	U	none	0.000378 mg/L	0.000378	0.000378	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55540	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV3	ABD	95-63-6	U	none	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55541	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV3	ABD	96-12-8	U	UJ	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
55542	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,2-Dibromoethane	MSV3	ABD	106-93-4	U	none	0.000206 mg/L	0.000206	0.000206	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0

55543 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,2-Dichlorobenzene	MSV3	ABD	95-50-1	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55544 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,2-Dichloroethane	MSV3	ABD	107-06-2	U	none	0.000205 mg/L	0.000205	0.000205	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55545 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,2-Dichloropropane	MSV3	ABD	78-87-5	U	none	0.000238 mg/L	0.000238	0.000238	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55546 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV3	ABD	108-67-8	U	none	0.000185 mg/L	0.000185	0.000185	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55547 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,3-Dichlorobenzene	MSV3	ABD	541-73-1	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55548 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,3-Dichloropropane	MSV3	ABD	142-28-9	U	none	0.000218 mg/L	0.000218	0.000218	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55549 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	1,4-Dichlorobenzene	MSV3	ABD	106-46-7	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55550 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	2,2-Dichloropropane	MSV3	ABD	594-20-7	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55551 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	2-Butanone	MSV3	ABD	78-93-3	U	UJ	0.000429 mg/L	0.000429	0.000429	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
55552 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	2-Chloroethylvinyl ether	MSV3	ABD	110-75-8	U	R	0.000221 mg/L	0.000221	0.000221	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	extremely low MS/MSD ave 3 recovery (0%)	330206	0	0	0	0	0	0
55553 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	2-Chlorotoluene	MSV3	ABD	95-49-8	U	none	0.000166 mg/L	0.000166	0.000166	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55554 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	2-Hexanone	MSV3	ABD	591-78-6	U	UJ	0.000403 mg/L	0.000403	0.000403	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	330206	0	0	0	0	0	0
55555 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	4-Chlorotoluene	MSV3	ABD	106-43-4	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55556 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	4-Isopropyltoluene	MSV3	ABD	99-87-6	U	none	0.000121 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55557 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	4-Methyl-2-pentanone	MSV3	ABD	108-10-1	U	UJ	0.000454 mg/L	0.000454	0.000454	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -35)	330206	0	0	0	0	0	0
55558 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Acetone	MSV3	ABD	67-64-1	U	UJ	0.00142 mg/L	0.00142	0.00142	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -27)	330206	0	0	0	0	0	0
55559 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Acrolein	MSV3	ABD	107-02-8	U	UJ	0.00166 mg/L	0.00166	0.00166	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	330206	0	0	0	0	0	0
55560 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Acrylonitrile	MSV3	ABD	107-13-1	U	UJ	0.0011 mg/L	0.0011	0.0011	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	330206	0	0	0	0	0	0
55561 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Benzene	MSV3	ABD	71-43-2	U	none	0.000225 mg/L	0.000225	0.000225	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55562 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Bromobenzene	MSV3	ABD	108-86-1	U	none	0.000196 mg/L	0.000196	0.000196	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55563 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Bromodichloromethane	MSV3	ABD	75-27-4	U	none	0.000219 mg/L	0.000219	0.000219	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55564 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Bromoform	MSV3	ABD	75-25-2	U	none	0.000216 mg/L	0.000216	0.000216	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55565 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Bromomethane	MSV3	ABD	74-83-9	U	none	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55566 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Carbon disulfide	MSV3	ABD	75-15-0	U	none	0.000098 mg/L	0.000098	0.000098	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55567 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Carbon tetrachloride	MSV3	ABD	56-23-5	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55568 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Chlorobenzene	MSV3	ABD	108-90-7	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55569 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Chloroethane	MSV3	ABD	75-00-3	U	none	0.000596 mg/L	0.000596	0.000596	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55570 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Chloroform	MSV3	ABD	67-66-3	U	none	0.000194 mg/L	0.000194	0.000194	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55571 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Chloromethane	MSV3	ABD	74-87-3	U	UJ	0.000453 mg/L	0.000453	0.000453	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	330206	0	0	0	0	0	0
55572 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV3	ABD	156-59-2	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55573 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV3	ABD	10061-01-5	U	none	0.000211 mg/L	0.000211	0.000211	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55574 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Cyclohexane	MSV3	ABD	110-82-7	U	none	0.000187 mg/L	0.000187	0.000187	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55575 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Dibromochloromethane	MSV3	ABD	124-48-1	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55576 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Dibromomethane	MSV3	ABD	74-95-3	U	none	0.000354 mg/L	0.000354	0.000354	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55577 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Dichlorodifluoromethane	MSV3	ABD	75-71-8	U	UJ	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	330206	0	0	0	0	0	0
55578 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Ethylbenzene	MSV3	ABD	100-41-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55579 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Hexachlorobutadiene	MSV3	ABD	87-68-3	U	none	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55580 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV3	ABD	98-82-8	U	none	0.000122 mg/L	0.000122	0.000122	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55581 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	m,p-Xylene	MSV3	ABD	136777-61-2	U	none	0.000286 mg/L	0.000286	0.000286	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55582 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Methyl Acetate	MSV3	ABD	79-20-9	U	UJ	0.000477 mg/L	0.000477	0.000477	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
55583 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Methyl iodide	MSV3	ABD	74-88-4	U	none	0.000212 mg/L	0.000212	0.000212	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55584 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Methylcyclohexane	MSV3	ABD	108-87-2	U	none	0.00013 mg/L	0.00013	0.00013	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55585 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Methylene chloride	MSV3	ABD	75-09-2	JB	U	0.0054 mg/L	0.000445	0.000445	0.01	0.01	1	1 TRG	8/10/2006	1/0/1900	GCAL	laboratory blank contamination (0.00229 J mg/L), field blank contamination (0.00103 JB mg/L), result is between SDL 3 and SQL	330206	0	0	0	0	0	0
55586 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	Naphthalene	MSV3	ABD	91-20-3	U	none	0.000304 mg/L	0.000304	0.000304	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0
55587 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	n-Butyl alcohol	MSV3	ABD	71-36-3	U	UJ	0.05 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	8/10/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (GW/SW); calibration drift 3 (%D= -31)	330206	0	0	0	0	0	0
55588 SW-600	20608042804 SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW	n-Butylbenzene	MSV3	ABD	104-51-8	U	none	0.000414 mg/L	0.000414	0.000414	0.005	0.005	1	1 TRG	8/10/2006	1/0/1900	GCAL	3 none	330206	0	0	0	0	0	0

55589	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		n-Propylbenzene	MSV3	ABD	103-65-1	U	none	0.000175 mg/L	0.000175	0.000175	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55590	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		o-Xylene	MSV3	ABD	95-47-6	U	none	0.000223 mg/L	0.000223	0.000223	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55591	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		sec-Butylbenzene	MSV3	ABD	135-98-8	U	none	0.000157 mg/L	0.000157	0.000157	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55592	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Styrene	MSV3	ABD	100-42-5	U	none	0.000135 mg/L	0.000135	0.000135	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55593	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		tert-Butyl methyl ether (MTBE)	MSV3	ABD	1634-04-4	U	UJ	0.000179 mg/L	0.000179	0.000179	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 (%D= -22)	calibration drift	330206	0	0	0	0	0	0
55594	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		tert-Butylbenzene	MSV3	ABD	98-06-6	U	none	0.000159 mg/L	0.000159	0.000159	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55595	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Tetrachloroethene	MSV3	ABD	127-18-4	U	none	0.000227 mg/L	0.000227	0.000227	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55596	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Toluene	MSV3	ABD	108-88-3	U	none	0.000213 mg/L	0.000213	0.000213	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55597	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		trans-1,2-Dichloroethene	MSV3	ABD	156-60-5	U	none	0.000139 mg/L	0.000139	0.000139	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55598	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		trans-1,3-Dichloropropene	MSV3	ABD	10061-02-6	U	none	0.000236 mg/L	0.000236	0.000236	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55599	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		trans-1,4-Dichloro-2-butene	MSV3	ABD	110-57-6	U	UJ	0.000492 mg/L	0.000492	0.000492	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3 (%D= -23)	calibration drift	330206	0	0	0	0	0	0
55600	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Trichloroethene	MSV3	ABD	79-01-6	U	none	0.00027 mg/L	0.00027	0.00027	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55601	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Trichlorofluoromethane	MSV3	ABD	75-69-4	U	none	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55602	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Trichlorotrifluoroethane	MSV3	ABD	76-13-1	U	none	0.00036 mg/L	0.00036	0.00036	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55603	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Vinyl acetate	MSV3	ABD	108-05-4	U	none	0.00024 mg/L	0.00024	0.00024	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55604	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Vinyl chloride	MSV3	ABD	75-01-4	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55605	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW		Xylene (total)	MSV3	ABD	1330-20-7	U	none	0.000509 mg/L	0.000509	0.000509	0.01	0.01	1	1	TRG	8/10/2006	1/0/1900	GCAL	3	none	330206	0	0	0	0	0	0
55606	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W		1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0								1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.05	99	0	0	0
55607	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W		4-Bromofluorobenzene	MSV3	VWM	460-00-4								1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.048	95	0	0	0
55608	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W		Dibromofluoromethane	MSV3	VWM	1868-53-7								1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.053	106	0	0	0
55609	FWP-003	20608043110	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043110-1	HCL	NONE	W		Toluene d8	MSV3	VWM	2037-26-5								1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.05	100	0	0	0
55610	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W		1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0								1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.048	95	0	0	0
55611	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W		4-Bromofluorobenzene	MSV3	VWM	460-00-4								1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.048	95	0	0	0
55612	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W		Dibromofluoromethane	MSV3	VWM	1868-53-7								1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.053	106	0	0	0
55613	FWP-02	20608042807	TRIPBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042807-1	HCL	NONE	W		Toluene d8	MSV3	VWM	2037-26-5								1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.05	100	0	0	0
55614	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W		1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0								1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.048	96	0	0	0
55615	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W		4-Bromofluorobenzene	MSV3	VWM	460-00-4								1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.047	94	0	0	0
55616	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W		Dibromofluoromethane	MSV3	VWM	1868-53-7								1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.052	104	0	0	0
55617	FWPSE-006-EB	20608043109	EQBK	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043109-6	HCL	NONE	W		Toluene d8	MSV3	VWM	2037-26-5								1	1	SUR	8/6/2006	1/0/1900	GCAL	3		329645	0.05	0.05	99	0	0	0
55618	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								0.9823	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.46	2.78	113	0	0	0
55619	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0								1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.271	108	0	0	0
55620	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	4-Bromofluorobenzene	MSV5	VWM	460-00-4								0.9823	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.46	2.58	105	0	0	0
55621	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	4-Bromofluorobenzene	MSV6	AJV	460-00-4								1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.27	108	0	0	0
55622	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Dibromofluoromethane	MSV5	VWM	1868-53-7								0.9823	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.46	2.63	107	0	0	0
55623	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Dibromofluoromethane	MSV6	AJV	1868-53-7								1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.263	105	0	0	0
55624	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5								0.9823	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.46	2.73	111	0	0	0
55625	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Toluene d8	MSV6	AJV	2037-26-5								1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.302	121	0	0	0
55626	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.254	102	0	0	0
55627	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								0.9158	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.29	2.75	120	0	0	0
55628	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.261	104	0	0	0
55629	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	4-Bromofluorobenzene	MSV5	VWM	460-00-4								0.9158	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.29	2.47	108	0	0	0
55630	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV6	JCK	1868-53-7								1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.271	108	0	0	0
55631	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Dibromofluoromethane	MSV5	VWM	1868-53-7								0.9158	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.29	2.52	110	0	0	0
55632	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043102-1	NONE	NONE	SE	D	Toluene d8	MSV6	JCK	2037-26-5								1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.291	116	0	0	0
55633	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5								0.9158	50	SUR	8/11/2006	1/0/1900	GCAL	3		330307	2.29	2.49	109	0	0	0
55634	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	5	SUR	8/11/2006	1/0/1900	GCAL	3		330354	0.25	0.252	101	20608043102	0.25	0.254	102

55635	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	0.9506	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.38	2.75	116	2060804 3102	0.25	0.254	102
55636	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.261	104	2060804 3102	0.25	0.261	104
55637	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	4-Bromofluorobenzene	MSV5	VWM	460-00-4	0.9506	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.38	2.74	115	2060804 3102	0.25	0.261	104
55638	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.27	108	2060804 3102	0.25	0.271	108
55639	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Dibromofluoromethane	MSV5	VWM	1868-53-7	0.9506	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.38	2.58	109	2060804 3102	0.25	0.271	108
55640	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043103-1	NONE	NONE	SE	D	Toluene d8	MSV6	JCK	2037-26-5	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.294	118	2060804 3102	0.25	0.291	116
55641	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5	0.9506	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.38	2.68	113	2060804 3102	0.25	0.291	116
55642	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.272	109		0	0	0
55643	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	0.9766	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.44	2.82	116		0	0	0
55644	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV6	AJV	460-00-4	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.27	108		0	0	0
55645	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	4-Bromofluorobenzene	MSV5	VWM	460-00-4	0.9766	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.44	2.54	104		0	0	0
55646	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV6	AJV	1868-53-7	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.268	107		0	0	0
55647	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Dibromofluoromethane	MSV5	VWM	1868-53-7	0.9766	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.44	2.62	107		0	0	0
55648	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043106-1	NONE	NONE	SE	D	Toluene d8	MSV6	AJV	2037-26-5	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.298	119		0	0	0
55649	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5	0.9766	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.44	2.67	109		0	0	0
55650	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	0.969	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.42	2.78	115		0	0	0
55651	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.28	112		0	0	0
55652	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	4-Bromofluorobenzene	MSV5	VWM	460-00-4	0.969	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.42	2.66	110		0	0	0
55653	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	4-Bromofluorobenzene	MSV6	AJV	460-00-4	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.272	109		0	0	0
55654	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Dibromofluoromethane	MSV5	VWM	1868-53-7	0.969	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.42	2.6	107		0	0	0
55655	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Dibromofluoromethane	MSV6	AJV	1868-53-7	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.277	111		0	0	0
55656	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5	0.969	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.42	2.71	112		0	0	0
55657	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Toluene d8	MSV6	AJV	2037-26-5	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.298	119		0	0	0
55658	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.271	108		0	0	0
55659	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	0.9709	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.43	2.76	114		0	0	0
55660	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV6	AJV	460-00-4	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.27	108		0	0	0
55661	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	4-Bromofluorobenzene	MSV5	VWM	460-00-4	0.9709	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.43	2.63	108		0	0	0
55662	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV6	AJV	1868-53-7	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.267	107		0	0	0
55663	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Dibromofluoromethane	MSV5	VWM	1868-53-7	0.9709	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.43	2.64	109		0	0	0
55664	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043105-1	NONE	NONE	SE	D	Toluene d8	MSV6	AJV	2037-26-5	1	5	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.298	119		0	0	0
55665	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5	0.9709	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.43	2.64	109		0	0	0
55666	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0	1	10	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.5	0.544	109		0	0	0
55667	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	0.998	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.5	2.91	117		0	0	0
55668	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV6	AJV	460-00-4	1	10	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.5	0.518	104		0	0	0
55669	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	4-Bromofluorobenzene	MSV5	VWM	460-00-4	0.998	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.5	2.51	101		0	0	0
55670	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV6	AJV	1868-53-7	1	10	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.5	0.527	105		0	0	0
55671	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Dibromofluoromethane	MSV5	VWM	1868-53-7	0.998	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.5	2.7	108		0	0	0
55672	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043108-1	NONE	NONE	SE	D	Toluene d8	MSV6	AJV	2037-26-5	1	10	SUR	8/11/2006	1/0/1900	GCAL	3	330354	0.5	0.588	118		0	0	0
55673	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	SE	D	Toluene d8	MSV5	VWM	2037-26-5	0.998	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2.5	2.74	110		0	0	0
55674	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW		1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.046	91		0	0	0
55675	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW		4-Bromofluorobenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	105		0	0	0
55676	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW		Dibromofluoromethane	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.052	103		0	0	0
55677	FWPSW01-001	20608042801	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042801-8	HCL	NONE	SW		Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.049	98		0	0	0

55678	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.047	94		0	0	0
55679	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	4-Bromofluorobenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	106		0	0	0
55680	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Dibromofluoromethane	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.051	103		0	0	0
55681	FWPSW01-001 MS	20608042802	MS	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042802-7	HCL	NONE	SW	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.051	102		0	0	0
55682	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.047	94	2060804 2802	0.05	0.047	94	0
55683	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	4-Bromofluorobenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.054	109	2060804 2802	0.05	0.053	106	2
55684	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Dibromofluoromethane	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.052	104	2060804 2802	0.05	0.051	103	2
55685	FWPSW01-001 MSD	20608042803	MSD	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042803-7	HCL	NONE	SW	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.051	103	2060804 2802	0.05	0.051	102	0
55686	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.047	93		0	0	0
55687	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	4-Bromofluorobenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.055	109		0	0	0
55688	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Dibromofluoromethane	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	105		0	0	0
55689	FWPSW02-002	20608042805	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042805-8	HCL	NONE	SW	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.05	100		0	0	0
55690	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV3	RSS	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.048	96		0	0	0
55691	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	4-Bromofluorobenzene	MSV3	RSS	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	106		0	0	0
55692	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Dibromofluoromethane	MSV3	RSS	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	107		0	0	0
55693	FWPSW03-003	20608042806	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042806-8	HCL	NONE	SW	Toluene d8	MSV3	RSS	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.051	101		0	0	0
55694	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	46.6	93		0	0	0
55695	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	50.3	101		0	0	0
55696	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51.5	103		0	0	0
55697	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	50.6	101		0	0	0
55698	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	46.6	93		0	0	0
55699	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	50.3	101		0	0	0
55700	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51.5	103		0	0	0
55701	LCS for HBN 329645 [MSV/8817]	398295	LCS	SW8260B			8/6/2006			NONE	W	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	50.6	101		0	0	0
55702	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B			8/10/2006			NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	44.7	89		0	0	0
55703	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B			8/10/2006			NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	53.8	108		0	0	0
55704	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B			8/10/2006			NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	50.6	101		0	0	0
55705	LCS for HBN 330206 [MSV/8840]	399713	LCS	SW8260B			8/10/2006			NONE	W	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	50	100		0	0	0
55706	LCS for HBN 330307 [MSV/8849]	400119	LCS	SW8260B			8/11/2006			NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2790	112		0	0	0
55707	LCS for HBN 330307 [MSV/8849]	400119	LCS	SW8260B			8/11/2006			NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2790	112		0	0	0
55708	LCS for HBN 330307 [MSV/8849]	400119	LCS	SW8260B			8/11/2006			NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2580	103		0	0	0
55709	LCS for HBN 330307 [MSV/8849]	400119	LCS	SW8260B			8/11/2006			NONE	S	Toluene d8	MSV5	VWM	2037-26-5	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2750	110		0	0	0
55710	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B			8/11/2006			NONE	S	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	49.9	100		0	0	0
55711	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B			8/11/2006			NONE	S	4-Bromofluorobenzene	MSV6	AJV	460-00-4	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	53.9	108		0	0	0
55712	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B			8/11/2006			NONE	S	Dibromofluoromethane	MSV6	AJV	1868-53-7	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	51.3	103		0	0	0
55713	LCS for HBN 330354 [MSV/8854]	400440	LCS	SW8260B			8/11/2006			NONE	S	Toluene d8	MSV6	AJV	2037-26-5	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	59.3	119		0	0	0
55714	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B			8/6/2006			NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	45.9	92	398295	50	46.6	93	2
55715	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B			8/6/2006			NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51	102	398295	50	50.3	101	1
55716	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B			8/6/2006			NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	50.3	101	398295	50	51.5	103	2

55717	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	49.8	100	398295	50	50.6	101	2
55718	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	45.9	92	398295	50	46.6	93	2
55719	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51	102	398295	50	50.3	101	1
55720	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	50.3	101	398295	50	51.5	103	2
55721	LCSD for HBN 329645 [MSV/8817]	398296	LCSD	SW8260B	8/6/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	49.8	100	398295	50	50.6	101	2
55722	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	43.6	87	399713	50	44.7	89	2
55723	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	54.6	109	399713	50	53.8	108	1
55724	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	50.1	100	399713	50	50.6	101	1
55725	LCSD for HBN 330206 [MSV/8840]	399714	LCSD	SW8260B	8/10/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	49.8	100	399713	50	50	100	0.4
55726	LCSD for HBN 330307 [MSV/8849]	400120	LCSD	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2840	114	400119	2500	2790	112	2
55727	LCSD for HBN 330307 [MSV/8849]	400120	LCSD	SW8260B	8/11/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2840	114	400119	2500	2790	112	2
55728	LCSD for HBN 330307 [MSV/8849]	400120	LCSD	SW8260B	8/11/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2690	108	400119	2500	2580	103	4
55729	LCSD for HBN 330307 [MSV/8849]	400120	LCSD	SW8260B	8/11/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2710	108	400119	2500	2750	110	1
55730	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	49	98	400440	50	49.9	100	2
55731	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	4-Bromofluorobenzene	MSV6	AJV	460-00-4	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	53.7	107	400440	50	53.9	108	0.4
55732	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Dibromofluoromethane	MSV6	AJV	1868-53-7	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	51.3	103	400440	50	51.3	103	0
55733	LCSD for HBN 330354 [MSV/8854]	400443	LCSD	SW8260B	8/11/2006	NONE	S	Toluene d8	MSV6	AJV	2037-26-5	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	59.1	118	400440	50	59.3	119	0.3
55734	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	KCB	17060-07-0	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	47.5	95		0	0	0	
55735	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	4-Bromofluorobenzene	MSV3	KCB	460-00-4	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51.4	103		0	0	0	
55736	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Dibromofluoromethane	MSV3	KCB	1868-53-7	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	52.3	105		0	0	0	
55737	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Toluene d8	MSV3	KCB	2037-26-5	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	49.3	99		0	0	0	
55738	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	KCB	17060-07-0	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	47.5	95		0	0	0	
55739	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	4-Bromofluorobenzene	MSV3	KCB	460-00-4	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	51.4	103		0	0	0	
55740	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Dibromofluoromethane	MSV3	KCB	1868-53-7	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	52.3	105		0	0	0	
55741	MB for HBN 329645 [MSV/8817]	398294	LB	SW8260B	8/6/2006	NONE	W	Toluene d8	MSV3	KCB	2037-26-5	1	1	SUR	8/6/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329645	50	49.3	99		0	0	0	
55742	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	46.3	93		0	0	0	
55743	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	4-Bromofluorobenzene	MSV3	ABD	460-00-4	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	53.6	107		0	0	0	
55744	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Dibromofluoromethane	MSV3	ABD	1868-53-7	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	52.4	105		0	0	0	
55745	MB for HBN 330206 [MSV/8840]	399712	LB	SW8260B	8/10/2006	NONE	W	Toluene d8	MSV3	ABD	2037-26-5	1	1	SUR	8/10/2006	1/0/1900	GCAL	3	330206	50	49.8	100		0	0	0	
55746	MB for HBN 330307 [MSV/8849]	400118	LB	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2760	110		0	0	0	
55747	MB for HBN 330307 [MSV/8849]	400118	LB	SW8260B	8/11/2006	NONE	S	4-Bromofluorobenzene	MSV5	VWM	460-00-4	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2780	111		0	0	0	
55748	MB for HBN 330307 [MSV/8849]	400118	LB	SW8260B	8/11/2006	NONE	S	Dibromofluoromethane	MSV5	VWM	1868-53-7	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2640	106		0	0	0	
55749	MB for HBN 330307 [MSV/8849]	400118	LB	SW8260B	8/11/2006	NONE	S	Toluene d8	MSV5	VWM	2037-26-5	1	50	SUR	8/11/2006	1/0/1900	GCAL	3	330307	2500	2820	113		0	0	0	
55750	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	48.2	96		0	0	0	
55751	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	4-Bromofluorobenzene	MSV6	AJV	460-00-4	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	53.6	107		0	0	0	
55752	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Dibromofluoromethane	MSV6	AJV	1868-53-7	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	51.5	103		0	0	0	
55753	MB for HBN 330354 [MSV/8854]	400439	LB	SW8260B	8/11/2006	NONE	S	Toluene d8	MSV6	AJV	2037-26-5	1	1	SUR	8/11/2006	1/0/1900	GCAL	3	330354	50	59.4	119		0	0	0	

55754	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D		1,2-Dichloroethane-d4	MSV6	AJV	17060-07-0								1	5	SUR		8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.277	111		0	0	0
55755	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	S	D		1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								0.9671	50	SUR		8/11/2006	1/0/1900	GCAL	3	330307	2.42	2.84	117		0	0	0
55756	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D		4-Bromofluorobenzene	MSV6	AJV	460-00-4								1	5	SUR		8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.267	107		0	0	0
55757	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	S	D		4-Bromofluorobenzene	MSV5	VWM	460-00-4								0.9671	50	SUR		8/11/2006	1/0/1900	GCAL	3	330307	2.42	2.52	104		0	0	0
55758	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D		Dibromofluoromethane	MSV6	AJV	1868-53-7								1	5	SUR		8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.27	108		0	0	0
55759	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	S	D		Dibromofluoromethane	MSV5	VWM	1868-53-7								0.9671	50	SUR		8/11/2006	1/0/1900	GCAL	3	330307	2.42	2.63	109		0	0	0
55760	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608043104-1	NONE	NONE	S	D		Toluene d8	MSV6	AJV	2037-26-5								1	5	SUR		8/11/2006	1/0/1900	GCAL	3	330354	0.25	0.297	119		0	0	0
55761	SE-501-(0-0.5)	20608043104	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	S	D		Toluene d8	MSV5	VWM	2037-26-5								0.9671	50	SUR		8/11/2006	1/0/1900	GCAL	3	330307	2.42	2.68	111		0	0	0
55762	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W			1,2-Dichloroethane-d4	MSV3	VWM	17060-07-0								1	1	SUR		8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.049	98		0	0	0
55763	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W			4-Bromofluorobenzene	MSV3	VWM	460-00-4								1	1	SUR		8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.047	93		0	0	0
55764	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W			Dibromofluoromethane	MSV3	VWM	1868-53-7								1	1	SUR		8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.053	106		0	0	0
55765	SP-004-FB	20608042811	FLDBK	SW8260B	8/2/2006	1/0/1900	8/4/2006			NONE	W			Toluene d8	MSV3	VWM	2037-26-5								1	1	SUR		8/6/2006	1/0/1900	GCAL	3	329645	0.05	0.05	101		0	0	0
55766	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW			1,2-Dichloroethane-d4	MSV3	RSS	17060-07-0								1	1	SUR		8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.046	92		0	0	0
55767	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW			4-Bromofluorobenzene	MSV3	RSS	460-00-4								1	1	SUR		8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	105		0	0	0
55768	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW			Dibromofluoromethane	MSV3	RSS	1868-53-7								1	1	SUR		8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	105		0	0	0
55769	SPSW01-001	20608042808	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042808-8	HCL	NONE	SW			Toluene d8	MSV3	RSS	2037-26-5								1	1	SUR		8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.051	102		0	0	0
55770	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW			1,2-Dichloroethane-d4	MSV3	RSS	17060-07-0								1	1	SUR		8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.049	97		0	0	0
55771	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW			4-Bromofluorobenzene	MSV3	RSS	460-00-4								1	1	SUR		8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	106		0	0	0
55772	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW			Dibromofluoromethane	MSV3	RSS	1868-53-7								1	1	SUR		8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	107		0	0	0
55773	SPSW02-002	20608042809	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042809-8	HCL	NONE	SW			Toluene d8	MSV3	RSS	2037-26-5								1	1	SUR		8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.05	100		0	0	0
55774	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW			1,2-Dichloroethane-d4	MSV3	RSS	17060-07-0								1	1	SUR		8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.047	95		0	0	0
55775	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW			4-Bromofluorobenzene	MSV3	RSS	460-00-4								1	1	SUR		8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	106		0	0	0
55776	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW			Dibromofluoromethane	MSV3	RSS	1868-53-7								1	1	SUR		8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.052	105		0	0	0
55777	SPSW03-003	20608042810	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042810-8	HCL	NONE	SW			Toluene d8	MSV3	RSS	2037-26-5								1	1	SUR		8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.05	100		0	0	0
55778	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW			1,2-Dichloroethane-d4	MSV3	ABD	17060-07-0								1	1	SUR		8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.047	95		0	0	0
55779	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW			4-Bromofluorobenzene	MSV3	ABD	460-00-4								1	1	SUR		8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.053	106		0	0	0
55780	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW			Dibromofluoromethane	MSV3	ABD	1868-53-7								1	1	SUR		8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.052	104		0	0	0
55781	SW-600	20608042804	SITE	SW8260B	8/2/2006	1/0/1900	8/4/2006	20608042804-7	HCL	NONE	SW			Toluene d8	MSV3	ABD	2037-26-5								1	1	SUR		8/10/2006	1/0/1900	GCAL	3	330206	0.05	0.051	102		0	0	0
55782	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.012 mg/kg	0.00716	0.012	0.33	0.561	0.0329	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
55783	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.011 mg/kg	0.00672	0.011	0.33	0.561	0.0329	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
55784	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.025 mg/kg	0.0148	0.025	0.33	0.561	0.0329	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
55785	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.015 mg/kg	0.00861	0.015	0.33	0.561	0.0329	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
55786	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.038 mg/kg	0.0224	0.038	0.33	0.561	0.0329	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
55787	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.096 mg/kg	0.0565	0.096	1.67	2.84	0.0329	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (20.5%), low MS/MSD ave recovery (32.5%)	329649	0	0	0		0	0	0
55788	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.025 mg/kg	0.0149	0.025	0.33	0.561	0.0329	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
55789	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.014 mg/kg	0.008	0.014	0.33	0.561	0.0329	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
55790	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.015 mg/kg	0.00892	0.015	0.33	0.561	0.0329	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
55791	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.00897 mg/kg	0.00528	0.00897	0.33	0.561	0.0329	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57.5%), low MS/MSD ave recovery (58.5%)	329649	0	0	0		0	0	0
55792	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.016 mg/kg	0.00935	0.016	0.33	0.112	0.0329	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
55793	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.037 mg/kg	0.0216	0.037	1.67	2.84	0.0329	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
55794	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.022 mg/kg	0.0132	0.022	0.33	0.561	0.0329	1	TRG		8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0

FWPSE01-55795	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.07 mg/kg	0.0415	0.07	0.66	1.12	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE01-55796	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.015 mg/kg	0.0091	0.015	1.67	2.84	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (36.5%)	329649	0	0	0	0	0	0
FWPSE01-55797	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.029 mg/kg	0.0173	0.029	1.67	2.84	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (27%), low MS/MSD ave recovery (45%)	329649	0	0	0	0	0	0
FWPSE01-55798	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.014 mg/kg	0.00806	0.014	0.33	0.561	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE01-55799	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.023 mg/kg	0.0132	0.023	0.33	0.561	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE01-55800	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	4-Chloroaniline	MSSV5	RRR	106-47-8	U	UJ	0.049 mg/kg	0.0291	0.049	0.33	0.561	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%), low MS/MSD ave recovery (31%)	329649	0	0	0	0	0	0
FWPSE01-55801	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.015 mg/kg	0.00878	0.015	0.33	0.561	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE01-55802	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	4-Nitroaniline	MSSV5	RRR	100-01-6	U	UJ	0.041 mg/kg	0.0239	0.041	1.67	2.84	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (47%)	329649	0	0	0	0	0	0
FWPSE01-55803	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.074 mg/kg	0.0434	0.074	1.67	2.84	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE01-55804	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.015 mg/kg	0.00861	0.015	0.33	0.112	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE01-55805	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.017 mg/kg	0.00975	0.017	0.33	0.112	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE01-55806	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.012 mg/kg	0.0071	0.012	0.33	0.561	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE01-55807	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.011 mg/kg	0.0064	0.011	0.33	0.561	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54%), low MS/MSD ave recovery (30%),	329649	0	0	0	0	0	0
FWPSE01-55808	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Anthracene	MSSV5	RRR	120-12-7	U	none	0.016 mg/kg	0.00945	0.016	0.33	0.112	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE01-55809	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.029 mg/kg	0.0169	0.029	1.67	1.12	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE01-55810	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.043 mg/kg	0.0253	0.043	0.66	1.12	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	calibration drift (%D= -46), low LCS/LCSD ave recovery (20.5%), low MS/MSD ave recovery (23.5%)	329649	0	0	0	0	0	0
FWPSE01-55811	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Benzidine	MSSV5	RRR	92-87-5	U	UJ	0.076 mg/kg	0.0445	0.076	1.32	2.24	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -59), low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (4.5%),	329649	0	0	0	0	0	0
FWPSE01-55812	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.015 mg/kg	0.0088	0.015	0.33	0.112	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE01-55813	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.015 mg/kg	0.00874	0.015	0.33	0.112	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE01-55814	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	J	J	0.083 mg/kg	0.00612	0.01	0.33	0.561	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329649	0	0	0	0	0	0
FWPSE01-55815	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.015 mg/kg	0.00875	0.015	0.33	0.561	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE01-55816	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.023 mg/kg	0.0135	0.023	0.33	0.561	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE01-55817	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.262 mg/kg	0.154	0.262	1.67	2.84	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (44.5%), low MS/MSD ave recovery (20.5%)	329649	0	0	0	0	0	0
FWPSE01-55818	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.017 mg/kg	0.00976	0.017	0.33	0.561	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE01-55819	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.293 mg/kg	0.0097	0.016	0.33	0.561	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.171 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
FWPSE01-55820	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.019 mg/kg	0.0114	0.019	0.33	0.561	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE01-55821	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	UJ	0.017 mg/kg	0.0103	0.017	0.33	0.561	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%), low MS/MSD ave recovery (56.5%)	329649	0	0	0	0	0	0
FWPSE01-55822	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	none	0.022 mg/kg	0.0128	0.022	0.33	0.561	0.0329	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/4/2006																				8/4/2006	1/0/1900	8/5/2006	1/0/1900		equipment blank contamination (0.00259 J mg/L), laboratory blank contamination (0.024 J mg/kg), result is between SDL										
FWPSE01-55823	001-(0-0.5)	20608043101	SITE	SW8270C			20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.077 mg/kg	0.0089	0.015	0.33	0.112	0.0329	1 TRG					GCAL	3 and SQL	329649	0	0	0		0	0	0
FWPSE01-55824	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.018 mg/kg	0.0108	0.018	0.33	0.561	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
FWPSE01-55825	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.116 mg/kg	0.0684	0.116	0.33	0.561	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
FWPSE01-55826	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Carbazole	MSSV5	RRR	86-74-8	U	none	0.015 mg/kg	0.00853	0.015	0.33	0.561	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
FWPSE01-55827	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Chrysene	MSSV5	RRR	218-01-9	U	none	0.013 mg/kg	0.00772	0.013	0.33	0.561	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
FWPSE01-55828	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.014 mg/kg	0.00835	0.014	0.33	0.112	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
FWPSE01-55829	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.021 mg/kg	0.0123	0.021	0.33	0.561	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
FWPSE01-55830	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.025 mg/kg	0.0147	0.025	0.33	0.561	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
FWPSE01-55831	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.019 mg/kg	0.0109	0.019	0.33	0.561	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
FWPSE01-55832	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.042 mg/kg	0.0247	0.042	0.33	0.561	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
FWPSE01-55833	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.012 mg/kg	0.00719	0.012	0.33	0.561	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	poor calibration fit (%RSD=17)	329649	0	0	0		0	0	0
FWPSE01-55834	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.017 mg/kg	0.00972	0.017	0.33	0.561	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
FWPSE01-55835	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Fluorene	MSSV5	RRR	86-73-7	U	none	0.014 mg/kg	0.00849	0.014	0.33	0.112	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
FWPSE01-55836	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.018 mg/kg	0.0106	0.018	0.33	0.561	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/4/2006	1/0/1900	8/5/2006	1/0/1900		low LCS/LCSD ave recovery (36.5%), low MS/MSD ave recovery										
FWPSE01-55837	001-(0-0.5)	20608043101	SITE	SW8270C			20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.012 mg/kg	0.00716	0.012	0.33	0.561	0.0329	1 TRG					GCAL	3 (18.5%)	329649	0	0	0		0	0	0
FWPSE01-55838	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.024 mg/kg	0.0138	0.024	0.33	0.561	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (59.5%)	329649	0	0	0		0	0	0
FWPSE01-55839	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.024 mg/kg	0.014	0.024	0.33	0.561	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
FWPSE01-55840	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Isophorone	MSSV5	RRR	78-59-1	U	none	0.014 mg/kg	0.00841	0.014	0.33	0.561	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
FWPSE01-55841	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.021 mg/kg	0.0123	0.021	0.33	0.561	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
FWPSE01-55842	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.021 mg/kg	0.0124	0.021	0.33	0.561	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/4/2006	1/0/1900	8/5/2006	1/0/1900		poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery										
FWPSE01-55843	001-(0-0.5)	20608043101	SITE	SW8270C			20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.073 mg/kg	0.0431	0.073	0.33	0.561	0.0329	1 TRG					GCAL	3 (20.5%),	329649	0	0	0		0	0	0
FWPSE01-55844	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.015 mg/kg	0.00893	0.015	0.33	0.112	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
FWPSE01-55845	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.017 mg/kg	0.00985	0.017	0.33	0.561	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/4/2006	1/0/1900	8/5/2006	1/0/1900		low LCS/LCSD ave recovery (57%), low MS/MSD ave										
FWPSE01-55846	001-(0-0.5)	20608043101	SITE	SW8270C			20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.023 mg/kg	0.0134	0.023	0.33	0.561	0.0329	1 TRG					GCAL	3 recovery (58%)	329649	0	0	0		0	0	0
FWPSE01-55847	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.146 mg/kg	0.0859	0.146	1.67	2.84	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
FWPSE01-55848	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.018 mg/kg	0.0107	0.018	0.33	0.112	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
				8/2/2006	1/0/1900	8/4/2006																				8/4/2006	1/0/1900	8/5/2006	1/0/1900		low LCS/LCSD ave recovery (58%), low MS/MSD ave										
FWPSE01-55849	001-(0-0.5)	20608043101	SITE	SW8270C			20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.018 mg/kg	0.0107	0.018	0.33	0.561	0.0329	1 TRG					GCAL	3 recovery (57%)	329649	0	0	0		0	0	0
FWPSE01-55850	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Pyrene	MSSV5	RRR	129-00-0	U	none	0.018 mg/kg	0.0104	0.018	0.33	0.561	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0		0	0	0
FWPSE01-55851	001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	41.9641	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.034 mg/kg	0.0198	0.034	0.33	0.561	0.0329	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=24)	329649	0	0	0		0	0	0
FWPSE01-55852	001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7			5.05 mg/kg	0.00716	0.012	0.33	0.559	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.93	89	0	0	0	0
FWPSE01-55853	001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4			3.77 mg/kg	0.00672	0.011	0.33	0.559	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.19	67	0	0	0	0
FWPSE01-55854	001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2			4.05 mg/kg	0.0148	0.025	0.33	0.559	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.35	72	0	0	0	0
FWPSE01-55855	001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	2,4-Dichlorophenol	MSSV5	RRR	120-83-2			3.88 mg/kg	0.00861	0.015	0.33	0.559	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.25	69	0	0	0	0
FWPSE01-55856	001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	2,4-Dimethylphenol	MSSV5	RRR	105-67-9			3.89 mg/kg	0.0224	0.038	0.33	0.559	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.26	69	0	0	0	0
FWPSE01-55857	001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	J		2.65 mg/kg	0.0565	0.096	1.67	2.83	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	1.54	47	0	0	0	0

55858	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2		4.38	mg/kg	0.0149	0.025	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.54	77	0	0	0	0
55859	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2		4.36	mg/kg	0.008	0.014	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.53	77	0	0	0	0
55860	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	2-Chloronaphthalene	MSSV5	RRR	91-58-7		4.48	mg/kg	0.00892	0.015	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.6	79	0	0	0	0
55861	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	2-Chlorophenol	MSSV5	RRR	95-57-8		3.31	mg/kg	0.00528	0.00895	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	1.92	59	0	0	0	0
55862	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	2-Methylnaphthalene	MSSV5	RRR	91-57-6		3.88	mg/kg	0.00935	0.016	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.25	69	0	0	0	0
55863	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	2-Nitroaniline	MSSV5	RRR	88-74-4		4.38	mg/kg	0.0216	0.037	1.67	2.83	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.54	77	0	0	0	0
55864	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	2-Nitrophenol	MSSV5	RRR	88-75-5		3.95	mg/kg	0.0132	0.022	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.29	70	0	0	0	0
55865	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1		4.15	mg/kg	0.0415	0.07	0.66	1.12	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.41	74	0	0	0	0
55866	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	3-Nitroaniline	MSSV5	RRR	99-09-2	J	1.41	mg/kg	0.0091	0.015	1.67	2.83	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	0.819	25	0	0	0	0
55867	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1		3.64	mg/kg	0.0173	0.029	1.67	2.83	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.11	64	0	0	0	0
55868	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3		4.93	mg/kg	0.00806	0.014	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.86	87	0	0	0	0
55869	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7		3.64	mg/kg	0.0132	0.022	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.11	64	0	0	0	0
55870	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	4-Chloroaniline	MSSV5	RRR	106-47-8		1.16	mg/kg	0.0291	0.049	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	0.674	21	0	0	0	0
55871	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3		4.45	mg/kg	0.00878	0.015	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.58	79	0	0	0	0
55872	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	4-Nitroaniline	MSSV5	RRR	100-01-6	J	2.33	mg/kg	0.0239	0.04	1.67	2.83	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.31	1.35	41	0	0	0	0
55873	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	4-Nitrophenol	MSSV5	RRR	100-02-7		3.89	mg/kg	0.0434	0.074	1.67	2.83	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.26	69	0	0	0	0
55874	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Acenaphthene	MSSV5	RRR	83-32-9		4.27	mg/kg	0.00861	0.015	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.48	76	0	0	0	0
55875	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Acenaphthylene	MSSV5	RRR	208-96-8		4.51	mg/kg	0.00975	0.017	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.62	80	0	0	0	0
55876	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Acetophenone	MSSV5	RRR	98-86-2		4	mg/kg	0.0071	0.012	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.32	71	0	0	0	0
55877	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Aniline	MSSV5	RRR	62-53-3		1.25	mg/kg	0.0064	0.011	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	0.725	22	0	0	0	0
55878	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Anthracene	MSSV5	RRR	120-12-7		4.51	mg/kg	0.00945	0.016	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.62	80	0	0	0	0
55879	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9		5.43	mg/kg	0.0169	0.029	1.67	1.12	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	3.15	96	0	0	0	0
55880	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Benzaldehyde	MSSV5	RRR	100-52-7		1.4	mg/kg	0.0253	0.043	0.66	1.12	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	0.813	25	0	0	0	0
55881	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Benzidine	MSSV5	RRR	92-87-5	U	0.075	mg/kg	0.0445	0.075	1.32	2.24	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	0	0	0	0	0	0
55882	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Benzo(a)anthracene	MSSV5	RRR	56-55-3		4.53	mg/kg	0.0088	0.015	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.63	80	0	0	0	0
55883	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Benzo(a)pyrene	MSSV5	RRR	50-32-8		4.74	mg/kg	0.00874	0.015	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.75	84	0	0	0	0
55884	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2		5.19	mg/kg	0.00612	0.01	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.048	3.28	3.01	90	0.048	0	0	0
55885	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		5.41	mg/kg	0.00875	0.015	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	3.14	96	0	0	0	0
55886	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9		3.81	mg/kg	0.0135	0.023	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.21	67	0	0	0	0
55887	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Benzoic acid	MSSV5	RRR	65-85-0	J	1.27	mg/kg	0.154	0.261	1.67	2.83	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.022	3.28	0.739	22	0.022	0	0	0
55888	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Benzyl alcohol	MSSV5	RRR	100-51-6		3.81	mg/kg	0.00976	0.017	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.21	67	0	0	0	0
55889	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Biphenyl	MSSV5	RRR	92-52-4		4.43	mg/kg	0.0097	0.016	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.17	3.28	2.57	73	0.17	0	0	0
55890	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1		4.46	mg/kg	0.0114	0.019	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.59	79	0	0	0	0
55891	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4		3.5	mg/kg	0.0103	0.017	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.03	62	0	0	0	0
55892	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1		4.24	mg/kg	0.0128	0.022	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.46	75	0	0	0	0
55893	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7		4.45	mg/kg	0.0089	0.015	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.045	3.28	2.58	77	0.045	0	0	0
55894	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Butyl benzyl phthalate	MSSV5	RRR	85-68-7		4.41	mg/kg	0.0108	0.018	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.56	78	0	0	0	0

55895	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Caprolactam	MSSV5	RRR	105-60-2		4.93	mg/kg	0.0684	0.116	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.012	3.28	2.86	87	0.012	0	0	0
55896	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Carbazole	MSSV5	RRR	86-74-8		3.86	mg/kg	0.00853	0.014	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.24	68	0	0	0	0
55897	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Chrysene	MSSV5	RRR	218-01-9		4.58	mg/kg	0.00772	0.013	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.21	2.66	83	0	0	0	0
55898	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3		5.53	mg/kg	0.00835	0.014	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	3.21	98	0	0	0	0
55899	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Dibenzofuran	MSSV5	RRR	132-64-9		4.14	mg/kg	0.0123	0.021	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.4	73	0	0	0	0
55900	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Diethyl phthalate	MSSV5	RRR	84-66-2		4.65	mg/kg	0.0147	0.025	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.7	82	0	0	0	0
55901	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Dimethyl phthalate	MSSV5	RRR	131-11-3		4.79	mg/kg	0.0109	0.018	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.78	85	0	0	0	0
55902	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Di-n-butyl phthalate	MSSV5	RRR	84-74-2		5.12	mg/kg	0.0247	0.042	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0.012	3.28	2.97	90	0.012	0	0	0
55903	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Di-n-octyl phthalate	MSSV5	RRR	117-84-0		5.39	mg/kg	0.00719	0.012	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	3.13	95	0	0	0	0
55904	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Fluoranthene	MSSV5	RRR	206-44-0		4.46	mg/kg	0.00972	0.016	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.59	79	0	0	0	0
55905	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Fluorene	MSSV5	RRR	86-73-7		4.29	mg/kg	0.00849	0.014	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.49	76	0	0	0	0
55906	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Hexachlorobenzene	MSSV5	RRR	118-74-1		4.67	mg/kg	0.0106	0.018	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.71	83	0	0	0	0
55907	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4		0.748	mg/kg	0.00716	0.012	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	0.434	13	0	0	0	0
55908	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Hexachloroethane	MSSV5	RRR	67-72-1		3.57	mg/kg	0.0138	0.023	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.07	63	0	0	0	0
55909	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5		7.05	mg/kg	0.014	0.024	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	4.09	125	0	0	0	0
55910	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Isophorone	MSSV5	RRR	78-59-1		4.26	mg/kg	0.00841	0.014	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.47	75	0	0	0	0
55911	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	m,p-Cresol	MSSV5	RRR	1319-77-3MP		3.88	mg/kg	0.0123	0.021	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.25	69	0	0	0	0
55912	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Nitrobenzene	MSSV5	RRR	98-95-3		4.08	mg/kg	0.0124	0.021	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.37	72	0	0	0	0
55913	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9		0.75	mg/kg	0.0431	0.073	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	0.435	13	0	0	0	0
55914	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7		4.55	mg/kg	0.00893	0.015	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.64	81	0	0	0	0
55915	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6		4.76	mg/kg	0.00985	0.017	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.21	2.76	86	0	0	0	0
55916	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	o-Cresol	MSSV5	RRR	95-48-7		3.58	mg/kg	0.0134	0.023	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.08	63	0	0	0	0
55917	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Pentachlorophenol	MSSV5	RRR	87-86-5		3.22	mg/kg	0.0859	0.146	1.67	2.83	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	1.87	57	0	0	0	0
55918	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Phenanthrene	MSSV5	RRR	85-01-8		4.46	mg/kg	0.0107	0.018	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.59	79	0	0	0	0
55919	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Phenol	MSSV5	RRR	108-95-2		3.38	mg/kg	0.0107	0.018	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	1.96	60	0	0	0	0
55920	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Pyrene	MSSV5	RRR	129-00-0		3.76	mg/kg	0.0104	0.018	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.18	66	0	0	0	0
55921	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	41.9641	Pyridine	MSSV5	RRR	110-86-1		3.48	mg/kg	0.0198	0.034	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	0	3.28	2.02	62	0	0	0	0
55922	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7		4.55	mg/kg	0.00716	0.012	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.64	2060804 81 3102	0	3.28	2.93	89	10
55923	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4		3.45	mg/kg	0.00672	0.011	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2	2060804 61 3102	0	3.28	2.19	67	9
55924	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2		3.52	mg/kg	0.0148	0.025	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.04	2060804 62 3102	0	3.28	2.35	72	14
55925	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	2,4-Dichlorophenol	MSSV5	RRR	120-83-2		3.46	mg/kg	0.00861	0.015	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.01	2060804 61 3102	0	3.28	2.25	69	11
55926	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	2,4-Dimethylphenol	MSSV5	RRR	105-67-9		3.43	mg/kg	0.0224	0.038	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	1.99	2060804 61 3102	0	3.28	2.26	69	13
55927	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	J	1.04	mg/kg	0.0565	0.096	1.67	2.83	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	0.601	2060804 18 3102	0	3.28	1.54	47	88
55928	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2		4.03	mg/kg	0.0149	0.025	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.34	2060804 71 3102	0	3.28	2.54	77	8
55929	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2		4.03	mg/kg	0.008	0.014	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.34	2060804 71 3102	0	3.28	2.53	77	8
55930	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	2-Chloronaphthalene	MSSV5	RRR	91-58-7		4.19	mg/kg	0.00892	0.015	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.43	2060804 74 3102	0	3.28	2.6	79	7
55931	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	2-Chlorophenol	MSSV5	RRR	95-57-8		3.26	mg/kg	0.00528	0.00895	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	1.89	2060804 58 3102	0	3.28	1.92	59	2

55932	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	2-Methylnaphthalene	MSSV5	RRR	91-57-6			3.58	mg/kg	0.00935	0.016	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.08	2060804 63	3102	0	3.28	2.25	69	8
55933	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	2-Nitroaniline	MSSV5	RRR	88-74-4			4.03	mg/kg	0.0216	0.037	1.67	2.83	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.34	2060804 71	3102	0	3.28	2.54	77	8
55934	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	2-Nitrophenol	MSSV5	RRR	88-75-5			3.57	mg/kg	0.0132	0.022	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.07	2060804 63	3102	0	3.28	2.29	70	10
55935	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1			5.89	mg/kg	0.0415	0.07	0.66	1.12	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	3.42	2060804 104	3102	0	3.28	2.41	74	35
55936	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	3-Nitroaniline	MSSV5	RRR	99-09-2	J		2.72	mg/kg	0.0091	0.015	1.67	2.83	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	1.58	2060804 48	3102	0	3.28	0.819	25	63
55937	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	J		1.46	mg/kg	0.0173	0.029	1.67	2.83	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	0.85	2060804 26	3102	0	3.28	2.11	64	85
55938	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3			4.76	mg/kg	0.00806	0.014	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.76	2060804 84	3102	0	3.28	2.86	87	4
55939	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7			3.22	mg/kg	0.0132	0.022	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	1.87	2060804 57	3102	0	3.28	2.11	64	12
55940	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	4-Chloroaniline	MSSV5	RRR	106-47-8			2.31	mg/kg	0.0291	0.049	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	1.34	2060804 41	3102	0	3.28	0.674	21	66
55941	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3			4.32	mg/kg	0.00878	0.015	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.51	2060804 77	3102	0	3.28	2.58	79	3
55942	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	4-Nitroaniline	MSSV5	RRR	100-01-6			3.02	mg/kg	0.0239	0.04	1.67	2.83	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.31	1.75	2060804 53	3102	0	3.31	1.35	41	26
55943	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	4-Nitrophenol	MSSV5	RRR	100-02-7			3.7	mg/kg	0.0434	0.074	1.67	2.83	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.15	2060804 66	3102	0	3.28	2.26	69	5
55944	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Acenaphthene	MSSV5	RRR	83-32-9			3.88	mg/kg	0.00861	0.015	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.25	2060804 69	3102	0	3.28	2.48	76	10
55945	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Acenaphthylene	MSSV5	RRR	208-96-8			4.17	mg/kg	0.00975	0.017	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.42	2060804 74	3102	0	3.28	2.62	80	8
55946	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Acetophenone	MSSV5	RRR	98-86-2			3.6	mg/kg	0.0071	0.012	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.09	2060804 64	3102	0	3.28	2.32	71	10
55947	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Aniline	MSSV5	RRR	62-53-3			2.17	mg/kg	0.0064	0.011	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	1.26	2060804 38	3102	0	3.28	0.725	22	54
55948	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Anthracene	MSSV5	RRR	120-12-7			4.22	mg/kg	0.00945	0.016	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.45	2060804 75	3102	0	3.28	2.62	80	7
55949	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9			4.84	mg/kg	0.0169	0.029	1.67	1.12	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.81	2060804 86	3102	0	3.28	3.15	96	11
55950	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Benzaldehyde	MSSV5	RRR	100-52-7			1.26	mg/kg	0.0253	0.043	0.66	1.12	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	0.734	2060804 22	3102	0	3.28	0.813	25	10
55951	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Benzidine	MSSV5	RRR	92-87-5	J		0.529	mg/kg	0.0445	0.075	1.32	2.24	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	0.307	2060804 9	3102	0	3.28	0	0	200
55952	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Benzo(a)anthracene	MSSV5	RRR	56-55-3			4.22	mg/kg	0.0088	0.015	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.45	2060804 75	3102	0	3.28	2.63	80	7
55953	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Benzo(a)pyrene	MSSV5	RRR	50-32-8			4.29	mg/kg	0.00874	0.015	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.49	2060804 76	3102	0	3.28	2.75	84	10
55954	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2			4.41	mg/kg	0.00612	0.01	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0.048	3.28	2.56	2060804 77	3102	0.048	3.28	3.01	90	16
55955	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2			3.48	mg/kg	0.00875	0.015	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.02	2060804 62	3102	0	3.28	3.14	96	43
55956	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9			3.95	mg/kg	0.0135	0.023	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.29	2060804 70	3102	0	3.28	2.21	67	4
55957	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Benzoic acid	MSSV5	RRR	65-85-0	J		1.1	mg/kg	0.154	0.261	1.67	2.83	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0.022	3.28	0.636	2060804 19	3102	0.022	3.28	0.739	22	15
55958	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Benzyl alcohol	MSSV5	RRR	100-51-6			3.31	mg/kg	0.00976	0.017	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	1.92	2060804 59	3102	0	3.28	2.21	67	14
55959	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Biphenyl	MSSV5	RRR	92-52-4			3.88	mg/kg	0.0097	0.016	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0.17	3.28	2.25	2060804 63	3102	0.17	3.28	2.57	73	13
55960	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1			4.15	mg/kg	0.0114	0.019	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.41	2060804 74	3102	0	3.28	2.59	79	7
55961	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4			2.89	mg/kg	0.0103	0.017	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	1.68	2060804 51	3102	0	3.28	2.03	62	19
55962	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1			3.96	mg/kg	0.0128	0.022	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.3	2060804 70	3102	0	3.28	2.46	75	7
55963	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7			3.93	mg/kg	0.0089	0.015	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0.045	3.28	2.28	2060804 68	3102	0.045	3.28	2.58	77	12
55964	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Butyl benzyl phthalate	MSSV5	RRR	85-68-7			3.77	mg/kg	0.0108	0.018	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.19	2060804 67	3102	0	3.28	2.56	78	16
55965	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Caprolactam	MSSV5	RRR	105-60-2			4.32	mg/kg	0.0684	0.116	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0.012	3.28	2.51	2060804 76	3102	0.012	3.28	2.86	87	13
55966	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Carbazole	MSSV5	RRR	86-74-8			4.36	mg/kg	0.00853	0.014	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.53	2060804 77	3102	0	3.28	2.24	68	12
55967	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Chrysene	MSSV5	RRR	218-01-9			4.12	mg/kg	0.00772	0.013	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.21	2.39	2060804 74	3102	0	3.21	2.66	83	11
55968	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3			3.93	mg/kg	0.00835	0.014	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.28	2060804 70	3102	0	3.28	3.21	98	34

55969	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Dibenzofuran	MSSV5	RRR	132-64-9			3.89	mg/kg	0.0123	0.021	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.26	2060804 69 3102	0	3.28	2.4	73 6
55970	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Diethyl phthalate	MSSV5	RRR	84-66-2			4.39	mg/kg	0.0147	0.025	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.55	2060804 78 3102	0	3.28	2.7	82 6
55971	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Dimethyl phthalate	MSSV5	RRR	131-11-3			4.43	mg/kg	0.0109	0.018	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.57	2060804 78 3102	0	3.28	2.78	85 8
55972	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Di-n-butyl phthalate	MSSV5	RRR	84-74-2			4.91	mg/kg	0.0247	0.042	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0.012	3.28	2.85	2060804 87 3102	0.012	3.28	2.97	90 4
55973	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Di-n-octyl phthalate	MSSV5	RRR	117-84-0			5.15	mg/kg	0.00719	0.012	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.99	2060804 91 3102	0	3.28	3.13	95 5
55974	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Fluoranthene	MSSV5	RRR	206-44-0			4.34	mg/kg	0.00972	0.016	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.52	2060804 77 3102	0	3.28	2.59	79 3
55975	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Fluorene	MSSV5	RRR	86-73-7			3.91	mg/kg	0.00849	0.014	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.27	2060804 69 3102	0	3.28	2.49	76 9
55976	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Hexachlorobenzene	MSSV5	RRR	118-74-1			4.53	mg/kg	0.0106	0.018	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.63	2060804 80 3102	0	3.28	2.71	83 3
55977	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4			1.34	mg/kg	0.00716	0.012	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	0.78	2060804 24 3102	0	3.28	0.434	13 57
55978	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Hexachloroethane	MSSV5	RRR	67-72-1			3.38	mg/kg	0.0138	0.023	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	1.96	2060804 60 3102	0	3.28	2.07	63 5
55979	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5			5.32	mg/kg	0.014	0.024	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	3.09	2060804 94 3102	0	3.28	4.09	125 28
55980	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Isophorone	MSSV5	RRR	78-59-1			4.1	mg/kg	0.00841	0.014	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.38	2060804 73 3102	0	3.28	2.47	75 4
55981	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	m,p-Cresol	MSSV5	RRR	1319-77-3MP			3.17	mg/kg	0.0123	0.021	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	1.84	2060804 56 3102	0	3.28	2.25	69 20
55982	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Nitrobenzene	MSSV5	RRR	98-95-3			3.77	mg/kg	0.0124	0.021	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.19	2060804 67 3102	0	3.28	2.37	72 8
55983	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9			1.56	mg/kg	0.0431	0.073	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	0.906	2060804 28 3102	0	3.28	0.435	13 70
55984	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7			3.65	mg/kg	0.00893	0.015	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.12	2060804 65 3102	0	3.28	2.64	81 22
55985	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6			4.51	mg/kg	0.00985	0.017	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.21	2.62	2060804 82 3102	0	3.21	2.76	86 5
55986	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	o-Cresol	MSSV5	RRR	95-48-7			3	mg/kg	0.0134	0.023	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	1.74	2060804 53 3102	0	3.28	2.08	63 18
55987	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Pentachlorophenol	MSSV5	RRR	87-86-5			3.7	mg/kg	0.0859	0.146	1.67	2.83	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.15	2060804 66 3102	0	3.28	1.87	57 14
55988	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Phenanthrene	MSSV5	RRR	85-01-8			4.14	mg/kg	0.0107	0.018	0.33	0.112	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.4	2060804 73 3102	0	3.28	2.59	79 8
55989	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Phenol	MSSV5	RRR	108-95-2			3.05	mg/kg	0.0107	0.018	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	1.77	2060804 54 3102	0	3.28	1.96	60 10
55990	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Pyrene	MSSV5	RRR	129-00-0			3.05	mg/kg	0.0104	0.018	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	1.77	2060804 54 3102	0	3.28	2.18	66 21
55991	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	41.9641	Pyridine	MSSV5	RRR	110-86-1			4.69	mg/kg	0.0198	0.034	0.33	0.559	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.28	2.72	2060804 83 3102	0	3.28	2.02	62 30
55992	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.016	mg/kg	0.00716	0.016	0.33	0.738	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
55993	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.015	mg/kg	0.00672	0.015	0.33	0.738	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
55994	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.033	mg/kg	0.0148	0.033	0.33	0.738	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
55995	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.019	mg/kg	0.00861	0.019	0.33	0.738	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
55996	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.05	mg/kg	0.0224	0.05	0.33	0.738	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
55997	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.126	mg/kg	0.0565	0.126	1.67	3.73	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 (32.5%) low LCS/LCSD ave recovery (20.5%), low MS/MSD ave recovery	329692	0	0	0		0	0	0
55998	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.033	mg/kg	0.0149	0.033	0.33	0.738	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
55999	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.018	mg/kg	0.008	0.018	0.33	0.738	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
56000	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.02	mg/kg	0.00892	0.02	0.33	0.738	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
56001	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.012	mg/kg	0.00528	0.012	0.33	0.738	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 (58.5%) low LCS/LCSD ave recovery (57.5%), low MS/MSD ave recovery	329692	0	0	0		0	0	0
56002	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.021	mg/kg	0.00935	0.021	0.33	0.148	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
56003	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.048	mg/kg	0.0216	0.048	1.67	3.73	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0
56004	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.029	mg/kg	0.0132	0.029	0.33	0.738	0.0328	1	TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0		0	0	0

FWPSE02-56005	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.093 mg/kg	0.0415	0.093	0.66	1.48	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
FWPSE02-56006	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.02 mg/kg	0.0091	0.02	1.67	3.73	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (36.5%)	329692	0	0	0	0	0	0
FWPSE02-56007	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.039 mg/kg	0.0173	0.039	1.67	3.73	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (27%), low MS/MSD ave recovery (45%)	329692	0	0	0	0	0	0
FWPSE02-56008	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.018 mg/kg	0.00806	0.018	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
FWPSE02-56009	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.03 mg/kg	0.0132	0.03	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
FWPSE02-56010	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	4-Chloroaniline	MSSV5	RRR	106-47-8	U	UJ	0.065 mg/kg	0.0291	0.065	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%), low MS/MSD ave recovery (31%)	329692	0	0	0	0	0	0
FWPSE02-56011	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.02 mg/kg	0.00878	0.02	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
FWPSE02-56012	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	4-Nitroaniline	MSSV5	RRR	100-01-6	U	UJ	0.053 mg/kg	0.0239	0.053	1.67	3.73	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (47%)	329692	0	0	0	0	0	0
FWPSE02-56013	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.097 mg/kg	0.0434	0.097	1.67	3.73	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
FWPSE02-56014	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.019 mg/kg	0.00861	0.019	0.33	0.148	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
FWPSE02-56015	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.022 mg/kg	0.00975	0.022	0.33	0.148	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
FWPSE02-56016	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.016 mg/kg	0.0071	0.016	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
FWPSE02-56017	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.014 mg/kg	0.0064	0.014	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -26), low LCS/LCSD ave recovery (54%), low MS/MSD ave recovery (30%),	329692	0	0	0	0	0	0
FWPSE02-56018	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Anthracene	MSSV5	RRR	120-12-7	U	none	0.021 mg/kg	0.00945	0.021	0.33	0.148	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
FWPSE02-56019	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.038 mg/kg	0.0169	0.038	1.67	1.48	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	329692	0	0	0	0	0	0
FWPSE02-56020	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.056 mg/kg	0.0253	0.056	0.66	1.48	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	calibration drift (%D= -27), low LCS/LCSD ave recovery (20.5%), low MS/MSD ave recovery (23.5%)	329692	0	0	0	0	0	0
FWPSE02-56021	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Benzidine	MSSV5	RRR	92-87-5	U	UJ	0.1 mg/kg	0.0445	0.1	1.32	2.95	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -34), low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (4.5%),	329692	0	0	0	0	0	0
FWPSE02-56022	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.02 mg/kg	0.0088	0.02	0.33	0.148	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
FWPSE02-56023	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.02 mg/kg	0.00874	0.02	0.33	0.148	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
FWPSE02-56024	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	J	J	0.106 mg/kg	0.00612	0.014	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329692	0	0	0	0	0	0
FWPSE02-56025	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.02 mg/kg	0.00875	0.02	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
FWPSE02-56026	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.03 mg/kg	0.0135	0.03	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
FWPSE02-56027	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.344 mg/kg	0.154	0.344	1.67	3.73	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (44.5%), low MS/MSD ave recovery (20.5%)	329692	0	0	0	0	0	0
FWPSE02-56028	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.022 mg/kg	0.00976	0.022	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
FWPSE02-56029	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.384 mg/kg	0.0097	0.022	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.171 J mg/kg), result is between SDL and SQL	329692	0	0	0	0	0	0
FWPSE02-56030	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.025 mg/kg	0.0114	0.025	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0
FWPSE02-56031	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	UJ	0.023 mg/kg	0.0103	0.023	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%), low MS/MSD ave recovery (56.5%)	329692	0	0	0	0	0	0
FWPSE02-56032	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	none	0.029 mg/kg	0.0128	0.029	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	none	329692	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/4/2006																			8/4/2006	1/0/1900	8/6/2006	1/0/1900		equipment blank contamination (0.00259 J mg/L), laboratory blank contamination (0.024 J mg/kg), result is between SDL							
FWPSE02-56033	002-(0-0.5)	20608043106	SITE	SW8270C			20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.093 mg/kg	0.0089	0.02	0.33	0.148	0.0328	1 TRG					GCAL	3 and SQL	329692	0	0	0	0	0	0
FWPSE02-56034	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.024 mg/kg	0.0108	0.024	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
FWPSE02-56035	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.153 mg/kg	0.0684	0.153	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
FWPSE02-56036	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Carbazole	MSSV5	RRR	86-74-8	U	none	0.019 mg/kg	0.00853	0.019	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
FWPSE02-56037	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Chrysene	MSSV5	RRR	218-01-9	U	none	0.017 mg/kg	0.00772	0.017	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
FWPSE02-56038	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.019 mg/kg	0.00835	0.019	0.33	0.148	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
FWPSE02-56039	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.027 mg/kg	0.0123	0.027	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
FWPSE02-56040	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.033 mg/kg	0.0147	0.033	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
FWPSE02-56041	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.024 mg/kg	0.0109	0.024	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
FWPSE02-56042	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.055 mg/kg	0.0247	0.055	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
FWPSE02-56043	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.016 mg/kg	0.00719	0.016	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=17)	329692	0	0	0	0	0	0
FWPSE02-56044	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.022 mg/kg	0.00972	0.022	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
FWPSE02-56045	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Fluorene	MSSV5	RRR	86-73-7	U	none	0.019 mg/kg	0.00849	0.019	0.33	0.148	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
FWPSE02-56046	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.024 mg/kg	0.0106	0.024	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/4/2006	1/0/1900	8/6/2006	1/0/1900		low LCS/LCSD ave recovery (36.5%), low MS/MSD ave recovery							
FWPSE02-56047	002-(0-0.5)	20608043106	SITE	SW8270C			20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.016 mg/kg	0.00716	0.016	0.33	0.738	0.0328	1 TRG					GCAL	3 (18.5%)	329692	0	0	0	0	0	0
FWPSE02-56048	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.031 mg/kg	0.0138	0.031	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (59.5%)	329692	0	0	0	0	0	0
FWPSE02-56049	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.031 mg/kg	0.014	0.031	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
FWPSE02-56050	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Isophorone	MSSV5	RRR	78-59-1	U	none	0.019 mg/kg	0.00841	0.019	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
FWPSE02-56051	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.027 mg/kg	0.0123	0.027	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
FWPSE02-56052	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.028 mg/kg	0.0124	0.028	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/4/2006	1/0/1900	8/6/2006	1/0/1900		poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery							
FWPSE02-56053	002-(0-0.5)	20608043106	SITE	SW8270C			20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.096 mg/kg	0.0431	0.096	0.33	0.738	0.0328	1 TRG					GCAL	3 (20.5%),	329692	0	0	0	0	0	0
FWPSE02-56054	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.02 mg/kg	0.00893	0.02	0.33	0.148	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	calibration drift 3 (%D= -21)	329692	0	0	0	0	0	0
FWPSE02-56055	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.022 mg/kg	0.00985	0.022	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/4/2006	1/0/1900	8/6/2006	1/0/1900		low LCS/LCSD ave recovery (57%), low MS/MSD ave							
FWPSE02-56056	002-(0-0.5)	20608043106	SITE	SW8270C			20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	o-Cresol	MSSV5	RRR	95-48-7	U	uj	0.03 mg/kg	0.0134	0.03	0.33	0.738	0.0328	1 TRG					GCAL	3 recovery (58%)	329692	0	0	0	0	0	0
FWPSE02-56057	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.192 mg/kg	0.0859	0.192	1.67	3.73	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
FWPSE02-56058	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.024 mg/kg	0.0107	0.024	0.33	0.148	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																			8/4/2006	1/0/1900	8/6/2006	1/0/1900		low LCS/LCSD ave recovery (58%), low MS/MSD ave							
FWPSE02-56059	002-(0-0.5)	20608043106	SITE	SW8270C			20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.024 mg/kg	0.0107	0.024	0.33	0.738	0.0328	1 TRG					GCAL	3 recovery (57%)	329692	0	0	0	0	0	0
FWPSE02-56060	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Pyrene	MSSV5	RRR	129-00-0	U	none	0.023 mg/kg	0.0104	0.023	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3 none	329692	0	0	0	0	0	0
FWPSE02-56061	002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	56.0122	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.044 mg/kg	0.0198	0.044	0.33	0.738	0.0328	1 TRG	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=24)	329692	0	0	0	0	0	0
FWPSE03-56062	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.013 mg/kg	0.00716	0.013	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56063	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.012 mg/kg	0.00672	0.012	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56064	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.026 mg/kg	0.0148	0.026	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56065	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.015 mg/kg	0.00861	0.015	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56066	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.04 mg/kg	0.0224	0.04	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/4/2006																			8/4/2006	1/0/1900	8/5/2006	1/0/1900		low LCS/LCSD ave recovery (20.5%), low MS/MSD ave recovery							
FWPSE03-56067	003-(0-0.5)	20608043107	SITE	SW8270C				20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.1 mg/kg	0.0565	0.1	1.67	2.95	0.0328	1 TRG					GCAL	3 (32.5%)	329649	0	0	0	0	0	0
FWPSE03-56068	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.026 mg/kg	0.0149	0.026	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56069	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.014 mg/kg	0.008	0.014	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56070	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.016 mg/kg	0.00892	0.016	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56071	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.00933 mg/kg	0.00528	0.00933	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (57.5%), low MS/MSD ave recovery 3 (58.5%)	329649	0	0	0	0	0	0
FWPSE03-56072	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.017 mg/kg	0.00935	0.017	0.33	0.117	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56073	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.038 mg/kg	0.0216	0.038	1.67	2.95	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56074	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.023 mg/kg	0.0132	0.023	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56075	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.073 mg/kg	0.0415	0.073	0.66	1.17	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56076	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.016 mg/kg	0.0091	0.016	1.67	2.95	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (36.5%)	329649	0	0	0	0	0	0
FWPSE03-56077	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.031 mg/kg	0.0173	0.031	1.67	2.95	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (27%), low MS/MSD ave 3 recovery (45%)	329649	0	0	0	0	0	0
FWPSE03-56078	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.014 mg/kg	0.00806	0.014	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56079	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.023 mg/kg	0.0132	0.023	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56080	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	4-Chloroaniline	MSSV5	RRR	106-47-8	U	UJ	0.051 mg/kg	0.0291	0.051	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (58%), low MS/MSD ave 3 recovery (31%)	329649	0	0	0	0	0	0
FWPSE03-56081	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.016 mg/kg	0.00878	0.016	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56082	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	4-Nitroaniline	MSSV5	RRR	100-01-6	U	UJ	0.042 mg/kg	0.0239	0.042	1.67	2.95	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (47%)	329649	0	0	0	0	0	0
FWPSE03-56083	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.077 mg/kg	0.0434	0.077	1.67	2.95	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56084	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.015 mg/kg	0.00861	0.015	0.33	0.117	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56085	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.017 mg/kg	0.00975	0.017	0.33	0.117	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56086	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.013 mg/kg	0.0071	0.013	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56087	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.011 mg/kg	0.0064	0.011	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (54%), low MS/MSD ave 3 recovery (30%),	329649	0	0	0	0	0	0
FWPSE03-56088	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Anthracene	MSSV5	RRR	120-12-7	U	none	0.017 mg/kg	0.00945	0.017	0.33	0.117	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56089	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.03 mg/kg	0.0169	0.03	1.67	1.17	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56090	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.045 mg/kg	0.0253	0.045	0.66	1.17	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	calibration drift (%D= -46), low LCS/LCSD ave recovery (20.5%), low MS/MSD ave recovery 3 (23.5%)	329649	0	0	0	0	0	0
FWPSE03-56091	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Benzidine	MSSV5	RRR	92-87-5	U	UJ	0.079 mg/kg	0.0445	0.079	1.32	2.33	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	poor calibration fit (%RSD>50), calibration drift (%D= -59), low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery 3 (4.5%),	329649	0	0	0	0	0	0
FWPSE03-56092	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.016 mg/kg	0.0088	0.016	0.33	0.117	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56093	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.015 mg/kg	0.00874	0.015	0.33	0.117	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56094	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.011 mg/kg	0.00612	0.011	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56095	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.015 mg/kg	0.00875	0.015	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56096	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.024 mg/kg	0.0135	0.024	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE03-56097	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.272 mg/kg	0.154	0.272	1.67	2.95	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (44.5%), low MS/MSD ave recovery 3 (20.5%)	329649	0	0	0	0	0	0
FWPSE03-56098	003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.017 mg/kg	0.00976	0.017	0.33	0.583	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0

FWPSE03-56099 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.302 mg/kg	0.0097	0.017	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.171 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
FWPSE03-56100 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.02 mg/kg	0.0114	0.02	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56101 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	UJ	0.018 mg/kg	0.0103	0.018	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%), low MS/MSD ave recovery (56.5%)	329649	0	0	0	0	0	0
FWPSE03-56102 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	none	0.023 mg/kg	0.0128	0.023	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56103 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.038 mg/kg	0.0089	0.016	0.33	0.117	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00259 J mg/L), laboratory blank contamination (0.024 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
FWPSE03-56104 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.019 mg/kg	0.0108	0.019	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56105 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.121 mg/kg	0.0684	0.121	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56106 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Carbazole	MSSV5	RRR	86-74-8	U	none	0.015 mg/kg	0.00853	0.015	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56107 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Chrysene	MSSV5	RRR	218-01-9	U	none	0.014 mg/kg	0.00772	0.014	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56108 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.015 mg/kg	0.00835	0.015	0.33	0.117	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56109 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.022 mg/kg	0.0123	0.022	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56110 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.026 mg/kg	0.0147	0.026	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56111 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.019 mg/kg	0.0109	0.019	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56112 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.044 mg/kg	0.0247	0.044	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56113 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.013 mg/kg	0.00719	0.013	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329649	0	0	0	0	0	0
FWPSE03-56114 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.017 mg/kg	0.00972	0.017	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56115 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Fluorene	MSSV5	RRR	86-73-7	U	none	0.015 mg/kg	0.00849	0.015	0.33	0.117	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56116 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.019 mg/kg	0.0106	0.019	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56117 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.013 mg/kg	0.00716	0.013	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (36.5%), low MS/MSD ave recovery (18.5%)	329649	0	0	0	0	0	0
FWPSE03-56118 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.024 mg/kg	0.0138	0.024	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%)	329649	0	0	0	0	0	0
FWPSE03-56119 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.025 mg/kg	0.014	0.025	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56120 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Isophorone	MSSV5	RRR	78-59-1	U	none	0.015 mg/kg	0.00841	0.015	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56121 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.022 mg/kg	0.0123	0.022	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56122 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.022 mg/kg	0.0124	0.022	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56123 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.076 mg/kg	0.0431	0.076	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (20.5%),	329649	0	0	0	0	0	0
FWPSE03-56124 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.016 mg/kg	0.00893	0.016	0.33	0.117	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56125 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.017 mg/kg	0.00985	0.017	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56126 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.024 mg/kg	0.0134	0.024	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%), low MS/MSD ave recovery (58%)	329649	0	0	0	0	0	0
FWPSE03-56127 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.152 mg/kg	0.0859	0.152	1.67	2.95	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56128 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.019 mg/kg	0.0107	0.019	0.33	0.117	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56129 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.019 mg/kg	0.0107	0.019	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%), low MS/MSD ave recovery (57%)	329649	0	0	0	0	0	0
FWPSE03-56130 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Pyrene	MSSV5	RRR	129-00-0	U	none	0.018 mg/kg	0.0104	0.018	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE03-56131 003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	44.3713	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.035 mg/kg	0.0198	0.035	0.33	0.583	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24)	329649	0	0	0	0	0	0

FWPSE04-56132	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.012 mg/kg	0.00716	0.012	0.33	0.564	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56133	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.011 mg/kg	0.00672	0.011	0.33	0.564	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56134	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.025 mg/kg	0.0148	0.025	0.33	0.564	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56135	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.015 mg/kg	0.00861	0.015	0.33	0.564	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56136	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.038 mg/kg	0.0224	0.038	0.33	0.564	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56137	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.097 mg/kg	0.0565	0.097	1.67	2.86	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (20.5%), low MS/MSD ave recovery (32.5%)	329649	0	0	0	0	0	0
FWPSE04-56138	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.025 mg/kg	0.0149	0.025	0.33	0.564	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56139	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.014 mg/kg	0.008	0.014	0.33	0.564	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56140	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.015 mg/kg	0.00892	0.015	0.33	0.564	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56141	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.00902 mg/kg	0.00528	0.00902	0.33	0.564	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (57.5%), low MS/MSD ave recovery (58.5%)	329649	0	0	0	0	0	0
FWPSE04-56142	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.016 mg/kg	0.00935	0.016	0.33	0.113	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56143	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.037 mg/kg	0.0216	0.037	1.67	2.86	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56144	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.022 mg/kg	0.0132	0.022	0.33	0.564	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56145	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.071 mg/kg	0.0415	0.071	0.66	1.13	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56146	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.016 mg/kg	0.0091	0.016	1.67	2.86	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (36.5%)	329649	0	0	0	0	0	0
FWPSE04-56147	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.03 mg/kg	0.0173	0.03	1.67	2.86	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (27%), low MS/MSD ave recovery (45%)	329649	0	0	0	0	0	0
FWPSE04-56148	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.014 mg/kg	0.00806	0.014	0.33	0.564	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56149	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.023 mg/kg	0.0132	0.023	0.33	0.564	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56150	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	4-Chloroaniline	MSSV5	RRR	106-47-8	U	UJ	0.05 mg/kg	0.0291	0.05	0.33	0.564	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (58%), low MS/MSD ave recovery (31%)	329649	0	0	0	0	0	0
FWPSE04-56151	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.015 mg/kg	0.00878	0.015	0.33	0.564	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56152	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	4-Nitroaniline	MSSV5	RRR	100-01-6	U	UJ	0.041 mg/kg	0.0239	0.041	1.67	2.86	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (47%)	329649	0	0	0	0	0	0
FWPSE04-56153	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.074 mg/kg	0.0434	0.074	1.67	2.86	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56154	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.015 mg/kg	0.00861	0.015	0.33	0.113	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56155	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.017 mg/kg	0.00975	0.017	0.33	0.113	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56156	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.012 mg/kg	0.0071	0.012	0.33	0.564	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56157	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.011 mg/kg	0.0064	0.011	0.33	0.564	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (54%), low MS/MSD ave recovery (30%).	329649	0	0	0	0	0	0
FWPSE04-56158	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Anthracene	MSSV5	RRR	120-12-7	U	none	0.016 mg/kg	0.00945	0.016	0.33	0.113	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56159	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.029 mg/kg	0.0169	0.029	1.67	1.13	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56160	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.043 mg/kg	0.0253	0.043	0.66	1.13	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 calibration drift (%D= -46), low LCS/LCSD ave recovery (20.5%), low MS/MSD ave recovery (23.5%)	329649	0	0	0	0	0	0
FWPSE04-56161	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Benzidine	MSSV5	RRR	92-87-5	U	UJ	0.076 mg/kg	0.0445	0.076	1.32	2.26	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=50), calibration drift (%D= -59), low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (4.5%),	329649	0	0	0	0	0	0
FWPSE04-56162	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.015 mg/kg	0.0088	0.015	0.33	0.113	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56163	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.015 mg/kg	0.00874	0.015	0.33	0.113	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0

56164	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.01 mg/kg	0.00612	0.01	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56165	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.015 mg/kg	0.00875	0.015	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56166	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.023 mg/kg	0.0135	0.023	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56167	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.263 mg/kg	0.154	0.263	1.67	2.86	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (44.5%), low MS/MSD ave recovery (20.5%)	329649	0	0	0	0	0	0
56168	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.017 mg/kg	0.00976	0.017	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56169	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.292 mg/kg	0.0097	0.017	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.171 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
56170	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.019 mg/kg	0.0114	0.019	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56171	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	UJ	0.018 mg/kg	0.0103	0.018	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%), low MS/MSD ave recovery (56.5%)	329649	0	0	0	0	0	0
56172	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.022 mg/kg	0.0128	0.022	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56173	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.052 mg/kg	0.0089	0.015	0.33	0.113	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00259 J mg/L), laboratory blank contamination (0.024 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
56174	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.018 mg/kg	0.0108	0.018	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56175	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.117 mg/kg	0.0684	0.117	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56176	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Carbazole	MSSV5	RRR	86-74-8	U	none	0.015 mg/kg	0.00853	0.015	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56177	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Chrysene	MSSV5	RRR	218-01-9	U	none	0.013 mg/kg	0.00772	0.013	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56178	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.014 mg/kg	0.00835	0.014	0.33	0.113	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56179	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.021 mg/kg	0.0123	0.021	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56180	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.025 mg/kg	0.0147	0.025	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56181	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.019 mg/kg	0.0109	0.019	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56182	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.042 mg/kg	0.0247	0.042	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56183	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.012 mg/kg	0.00719	0.012	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329649	0	0	0	0	0	0
56184	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.017 mg/kg	0.00972	0.017	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56185	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Fluorene	MSSV5	RRR	86-73-7	U	none	0.015 mg/kg	0.00849	0.015	0.33	0.113	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56186	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.018 mg/kg	0.0106	0.018	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56187	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.012 mg/kg	0.00716	0.012	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (36.5%), low MS/MSD ave recovery (18.5%)	329649	0	0	0	0	0	0
56188	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.024 mg/kg	0.0138	0.024	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%)	329649	0	0	0	0	0	0
56189	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.024 mg/kg	0.014	0.024	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56190	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Isophorone	MSSV5	RRR	78-59-1	U	none	0.014 mg/kg	0.00841	0.014	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56191	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.021 mg/kg	0.0123	0.021	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56192	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.021 mg/kg	0.0124	0.021	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56193	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.074 mg/kg	0.0431	0.074	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (20.5%),	329649	0	0	0	0	0	0
56194	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.015 mg/kg	0.00893	0.015	0.33	0.113	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56195	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.017 mg/kg	0.00985	0.017	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56196	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.023 mg/kg	0.0134	0.023	0.33	0.564	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%), low MS/MSD ave recovery (58%)	329649	0	0	0	0	0	0
56197	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.147 mg/kg	0.0859	0.147	1.67	2.86	0.0328	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0

FWPSE04-56198	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.018 mg/kg	0.0107	0.018	0.33	0.113	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56199	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.018 mg/kg	0.0107	0.018	0.33	0.564	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (58%), low MS/MSD ave recovery (57%)	329649	0	0	0	0	0	0
FWPSE04-56200	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Pyrene	MSSV5	RRR	129-00-0	U	none	0.018 mg/kg	0.0104	0.018	0.33	0.564	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE04-56201	004-(0-0.5)	20608043105 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	42.4736	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.034 mg/kg	0.0198	0.034	0.33	0.564	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=24)	329649	0	0	0	0	0	0
FWPSE05-56202	005-(0-0.5)	20608043108 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.013 mg/kg	0.00716	0.013	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE05-56203	005-(0-0.5)	20608043108 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.012 mg/kg	0.00672	0.012	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low Acid SU recovery (57%), low Acid SU recovery (59%)	329649	0	0	0	0	0	0
FWPSE05-56204	005-(0-0.5)	20608043108 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.027 mg/kg	0.0148	0.027	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low Acid SU recovery (57%), low Acid SU recovery (59%)	329649	0	0	0	0	0	0
FWPSE05-56205	005-(0-0.5)	20608043108 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.016 mg/kg	0.00861	0.016	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low Acid SU recovery (57%), low Acid SU recovery (59%)	329649	0	0	0	0	0	0
FWPSE05-56206	005-(0-0.5)	20608043108 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.041 mg/kg	0.0224	0.041	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low Acid SU recovery (57%), low Acid SU recovery (59%)	329649	0	0	0	0	0	0
FWPSE05-56207	005-(0-0.5)	20608043108 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.104 mg/kg	0.0565	0.104	1.67	3.08	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (20.5%), low MS/MSD ave recovery (32.5%), low Acid SU recovery (57%), low Acid SU recovery (59%)	329649	0	0	0	0	0	0
FWPSE05-56208	005-(0-0.5)	20608043108 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.027 mg/kg	0.0149	0.027	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE05-56209	005-(0-0.5)	20608043108 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.015 mg/kg	0.008	0.015	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE05-56210	005-(0-0.5)	20608043108 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.016 mg/kg	0.00892	0.016	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE05-56211	005-(0-0.5)	20608043108 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.00975 mg/kg	0.00528	0.00975	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (57.5%), low MS/MSD ave recovery (58.5%), low Acid SU recovery (57%), low Acid SU recovery (59%)	329649	0	0	0	0	0	0
FWPSE05-56212	005-(0-0.5)	20608043108 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.017 mg/kg	0.00935	0.017	0.33	0.122	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE05-56213	005-(0-0.5)	20608043108 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.04 mg/kg	0.0216	0.04	1.67	3.08	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE05-56214	005-(0-0.5)	20608043108 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.024 mg/kg	0.0132	0.024	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low Acid SU recovery (57%), low Acid SU recovery (59%)	329649	0	0	0	0	0	0
FWPSE05-56215	005-(0-0.5)	20608043108 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.077 mg/kg	0.0415	0.077	0.66	1.22	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE05-56216	005-(0-0.5)	20608043108 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.017 mg/kg	0.0091	0.017	1.67	3.08	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (36.5%)	329649	0	0	0	0	0	0
FWPSE05-56217	005-(0-0.5)	20608043108 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.032 mg/kg	0.0173	0.032	1.67	3.08	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (27%), low MS/MSD ave recovery (45%), low Acid SU recovery (57%), low Acid SU recovery (59%)	329649	0	0	0	0	0	0
FWPSE05-56218	005-(0-0.5)	20608043108 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.015 mg/kg	0.00806	0.015	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
FWPSE05-56219	005-(0-0.5)	20608043108 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.024 mg/kg	0.0132	0.024	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 low Acid SU recovery (57%), low Acid SU recovery (59%)	329649	0	0	0	0	0	0

FWPSE05-56220	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	4-Chloroaniline	MSSV5	RRR	106-47-8	U	UJ	0.054 mg/kg	0.0291	0.054	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%), low MS/MSD ave recovery (31%)	329649	0	0	0	0	0	0
FWPSE05-56221	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.016 mg/kg	0.00878	0.016	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE05-56222	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	4-Nitroaniline	MSSV5	RRR	100-01-6	U	UJ	0.044 mg/kg	0.0239	0.044	1.67	3.08	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (47%)	329649	0	0	0	0	0	0
FWPSE05-56223	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.08 mg/kg	0.0434	0.08	1.67	3.08	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low Acid SU recovery (57%), low Acid SU recovery (59%)	329649	0	0	0	0	0	0
FWPSE05-56224	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.016 mg/kg	0.00861	0.016	0.33	0.122	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE05-56225	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.018 mg/kg	0.00975	0.018	0.33	0.122	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE05-56226	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.013 mg/kg	0.0071	0.013	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE05-56227	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.012 mg/kg	0.0064	0.012	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54%), low MS/MSD ave recovery (30%),	329649	0	0	0	0	0	0
FWPSE05-56228	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Anthracene	MSSV5	RRR	120-12-7	U	none	0.017 mg/kg	0.00945	0.017	0.33	0.122	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE05-56229	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.031 mg/kg	0.0169	0.031	1.67	1.22	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE05-56230	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.047 mg/kg	0.0253	0.047	0.66	1.22	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	calibration drift (%D= -46), low LCS/LCSD ave recovery (20.5%), low MS/MSD ave recovery (23.5%)	329649	0	0	0	0	0	0
FWPSE05-56231	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Benzidine	MSSV5	RRR	92-87-5	U	UJ	0.082 mg/kg	0.0445	0.082	1.32	2.44	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -59), low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (4.5%),	329649	0	0	0	0	0	0
FWPSE05-56232	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.016 mg/kg	0.0088	0.016	0.33	0.122	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE05-56233	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.016 mg/kg	0.00874	0.016	0.33	0.122	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE05-56234	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	J	J	0.085 mg/kg	0.00612	0.011	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329649	0	0	0	0	0	0
FWPSE05-56235	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.016 mg/kg	0.00875	0.016	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE05-56236	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.025 mg/kg	0.0135	0.025	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE05-56237	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.284 mg/kg	0.154	0.284	1.67	3.08	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (44.5%), low MS/MSD ave recovery (20.5%)	329649	0	0	0	0	0	0
FWPSE05-56238	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.018 mg/kg	0.00976	0.018	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE05-56239	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.316 mg/kg	0.0097	0.018	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.171 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
FWPSE05-56240	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.021 mg/kg	0.0114	0.021	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE05-56241	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	UJ	0.019 mg/kg	0.0103	0.019	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%), low MS/MSD ave recovery (56.5%)	329649	0	0	0	0	0	0
FWPSE05-56242	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	none	0.024 mg/kg	0.0128	0.024	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE05-56243	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.05 mg/kg	0.0089	0.016	0.33	0.122	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00259 J mg/L), laboratory blank contamination (0.024 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
FWPSE05-56244	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.02 mg/kg	0.0108	0.02	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE05-56245	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.126 mg/kg	0.0684	0.126	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE05-56246	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Carbazole	MSSV5	RRR	86-74-8	U	none	0.016 mg/kg	0.00853	0.016	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
FWPSE05-56247	005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Chrysene	MSSV5	RRR	218-01-9	U	none	0.014 mg/kg	0.00772	0.014	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0

56248	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.015 mg/kg	0.00835	0.015	0.33	0.122	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
56249	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.023 mg/kg	0.0123	0.023	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
56250	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.027 mg/kg	0.0147	0.027	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
56251	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.02 mg/kg	0.0109	0.02	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
56252	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.046 mg/kg	0.0247	0.046	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
56253	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.013 mg/kg	0.00719	0.013	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329649	0	0	0		0	0	0
56254	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.018 mg/kg	0.00972	0.018	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
56255	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Fluorene	MSSV5	RRR	86-73-7	U	none	0.016 mg/kg	0.00849	0.016	0.33	0.122	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
56256	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.02 mg/kg	0.0106	0.02	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
56257	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.013 mg/kg	0.00716	0.013	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (36.5%), low MS/MSD ave recovery (18.5%)	329649	0	0	0		0	0	0
56258	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.026 mg/kg	0.0138	0.026	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%)	329649	0	0	0		0	0	0
56259	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.026 mg/kg	0.014	0.026	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
56260	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Isophorone	MSSV5	RRR	78-59-1	U	none	0.016 mg/kg	0.00841	0.016	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
56261	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	UJ	0.023 mg/kg	0.0123	0.023	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low Acid SU recovery (57%), low Acid SU recovery (59%)	329649	0	0	0		0	0	0
56262	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.023 mg/kg	0.0124	0.023	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
56263	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.08 mg/kg	0.0431	0.08	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (20.5%),	329649	0	0	0		0	0	0
56264	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.016 mg/kg	0.00893	0.016	0.33	0.122	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
56265	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.018 mg/kg	0.00985	0.018	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
56266	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.025 mg/kg	0.0134	0.025	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%), low MS/MSD ave recovery (58%), low Acid SU recovery (57%), low Acid SU recovery (59%)	329649	0	0	0		0	0	0
56267	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.159 mg/kg	0.0859	0.159	1.67	3.08	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low Acid SU recovery (57%), low Acid SU recovery (59%)	329649	0	0	0		0	0	0
56268	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.02 mg/kg	0.0107	0.02	0.33	0.122	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
56269	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.02 mg/kg	0.0107	0.02	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%), low MS/MSD ave recovery (57%), low Acid SU recovery (57%), low Acid SU recovery (59%)	329649	0	0	0		0	0	0
56270	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Pyrene	MSSV5	RRR	129-00-0	U	none	0.019 mg/kg	0.0104	0.019	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0		0	0	0
56271	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	46.7543	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.037 mg/kg	0.0198	0.037	0.33	0.61	0.0328	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24)	329649	0	0	0		0	0	0
56272	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C			8/4/2006			8270C_S_EX	S			1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7			2.52 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.52	76	0	0	0	0
56273	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C			8/4/2006			8270C_S_EX	S			2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4			2.15 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.15	65	0	0	0	0
56274	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C			8/4/2006			8270C_S_EX	S			2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2			2.19 mg/kg	0.0148	0.015	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.19	66	0	0	0	0
56275	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C			8/4/2006			8270C_S_EX	S			2,4-Dichlorophenol	MSSV5	RRR	120-83-2			2.2 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.2	66	0	0	0	0
56276	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C			8/4/2006			8270C_S_EX	S			2,4-Dimethylphenol	MSSV5	RRR	105-67-9			2.08 mg/kg	0.0224	0.022	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329649	0	3.33	2.08	62	0	0	0	0

56277	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	J	0.699 mg/kg	0.0565	0.057	1.67	1.67	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	0.699	21	0	0	0	0
56278	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2		2.56 mg/kg	0.0149	0.015	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.56	77	0	0	0	0
56279	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2		2.45 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.45	74	0	0	0	0
56280	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	RRR	91-58-7		2.37 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.37	71	0	0	0	0
56281	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	2-Chlorophenol	MSSV5	RRR	95-57-8		1.97 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.97	59	0	0	0	0
56282	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	RRR	91-57-6		2.18 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.18	65	0	0	0	0
56283	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	2-Nitroaniline	MSSV5	RRR	88-74-4		2.62 mg/kg	0.0216	0.022	1.67	1.67	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.62	79	0	0	0	0
56284	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	2-Nitrophenol	MSSV5	RRR	88-75-5		2.04 mg/kg	0.0132	0.013	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.04	61	0	0	0	0
56285	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1		3.7 mg/kg	0.0415	0.041	0.66	0.66	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.7	111	0	0	0	0
56286	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	3-Nitroaniline	MSSV5	RRR	99-09-2		2.49 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.49	75	0	0	0	0
56287	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	J	0.899 mg/kg	0.0173	0.017	1.67	1.67	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	0.899	27	0	0	0	0
56288	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3		2.69 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.69	81	0	0	0	0
56289	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7		2.22 mg/kg	0.0132	0.013	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.22	67	0	0	0	0
56290	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	4-Chloroaniline	MSSV5	RRR	106-47-8		2.03 mg/kg	0.0291	0.029	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.03	61	0	0	0	0
56291	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3		2.65 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.65	80	0	0	0	0
56292	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	4-Nitroaniline	MSSV5	RRR	100-01-6		2.83 mg/kg	0.0239	0.024	1.67	1.67	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.37	2.83	84	0	0	0	0
56293	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	4-Nitrophenol	MSSV5	RRR	100-02-7		2.5 mg/kg	0.0434	0.043	1.67	1.67	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.5	75	0	0	0	0
56294	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Acenaphthene	MSSV5	RRR	83-32-9		2.29 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.29	69	0	0	0	0
56295	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Acenaphthylene	MSSV5	RRR	208-96-8		2.43 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.43	73	0	0	0	0
56296	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Acetophenone	MSSV5	RRR	98-86-2		2.26 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.26	68	0	0	0	0
56297	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Aniline	MSSV5	RRR	62-53-3		1.84 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.84	55	0	0	0	0
56298	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Anthracene	MSSV5	RRR	120-12-7		2.5 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.5	75	0	0	0	0
56299	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9		2.96 mg/kg	0.0169	0.017	1.67	0.66	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.96	89	0	0	0	0
56300	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Benzaldehyde	MSSV5	RRR	100-52-7	J	0.65 mg/kg	0.0253	0.025	0.66	0.66	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	0.65	20	0	0	0	0
56301	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Benzidine	MSSV5	RRR	92-87-5		1.72 mg/kg	0.0445	0.045	1.32	1.32	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.72	52	0	0	0	0
56302	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	RRR	56-55-3		2.57 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.57	77	0	0	0	0
56303	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	RRR	50-32-8		2.62 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.62	79	0	0	0	0

56304	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2		2.7	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.7	81	0	0	0	0
56305	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		2.05	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.05	62	0	0	0	0
56306	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9		2.36	mg/kg	0.0135	0.014	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.36	71	0	0	0	0
56307	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Benzoic acid	MSSV5	RRR	65-85-0	J	1.6	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.6	48	0	0	0	0
56308	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Benzyl alcohol	MSSV5	RRR	100-51-6		2.08	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.08	62	0	0	0	0
56309	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Biphenyl	MSSV5	RRR	92-52-4		2.52	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.52	76	0	0	0	0
56310	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1		2.47	mg/kg	0.0114	0.011	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.47	74	0	0	0	0
56311	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4		1.79	mg/kg	0.0103	0.01	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.79	54	0	0	0	0
56312	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1		2.37	mg/kg	0.0128	0.013	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.37	71	0	0	0	0
56313	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7		2.61	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.61	78	0	0	0	0
56314	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	RRR	85-68-7		2.46	mg/kg	0.0108	0.011	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.46	74	0	0	0	0
56315	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Caprolactam	MSSV5	RRR	105-60-2		3.03	mg/kg	0.0684	0.068	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.03	91	0	0	0	0
56316	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Carbazole	MSSV5	RRR	86-74-8		2.75	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.75	83	0	0	0	0
56317	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Chrysene	MSSV5	RRR	218-01-9		2.5	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.27	2.5	77	0	0	0	0
56318	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3		2.28	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.28	68	0	0	0	0
56319	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Dibenzofuran	MSSV5	RRR	132-64-9		2.34	mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.34	70	0	0	0	0
56320	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Diethyl phthalate	MSSV5	RRR	84-66-2		2.82	mg/kg	0.0147	0.015	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.82	85	0	0	0	0
56321	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV5	RRR	131-11-3		2.74	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.74	82	0	0	0	0
56322	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	RRR	84-74-2		2.96	mg/kg	0.0247	0.025	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.96	89	0	0	0	0
56323	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	RRR	117-84-0		3.15	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.15	95	0	0	0	0
56324	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Fluoranthene	MSSV5	RRR	206-44-0		2.73	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.73	82	0	0	0	0
56325	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Fluorene	MSSV5	RRR	86-73-7		2.46	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.46	74	0	0	0	0
56326	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV5	RRR	118-74-1		2.5	mg/kg	0.0106	0.011	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.5	75	0	0	0	0
56327	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4		1.14	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.14	34	0	0	0	0
56328	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Hexachloroethane	MSSV5	RRR	67-72-1		1.94	mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.94	58	0	0	0	0
56329	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5		3.02	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.02	91	0	0	0	0
56330	LCS for HBN 329588 [EXTO/14413]	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Isophorone	MSSV5	RRR	78-59-1		2.41	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.41	72	0	0	0	0

56331	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	m,p-Cresol	MSSV5	RRR	1319-77-3MP		2.1	mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.1	63	0	0	0	0
56332	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Nitrobenzene	MSSV5	RRR	98-95-3		2.18	mg/kg	0.0124	0.012	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.18	65	0	0	0	0
56333	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9		0.743	mg/kg	0.0431	0.043	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	0.743	22	0	0	0	0
56334	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7		2.35	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.35	71	0	0	0	0
56335	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6		2.57	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.27	2.57	79	0	0	0	0
56336	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	o-Cresol	MSSV5	RRR	95-48-7		1.95	mg/kg	0.0134	0.013	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.95	59	0	0	0	0
56337	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Pentachlorophenol	MSSV5	RRR	87-86-5		2.64	mg/kg	0.0859	0.086	1.67	1.67	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.64	79	0	0	0	0
56338	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Phenanthrene	MSSV5	RRR	85-01-8		2.4	mg/kg	0.0107	0.011	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.4	72	0	0	0	0
56339	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Phenol	MSSV5	RRR	108-95-2		2	mg/kg	0.0107	0.011	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2	60	0	0	0	0
56340	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Pyrene	MSSV5	RRR	129-00-0		2.04	mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.04	61	0	0	0	0
56341	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Pyridine	MSSV5	RRR	110-86-1		2.21	mg/kg	0.0198	0.02	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.21	66	0	0	0	0
56342	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7		2.54	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.54	76	397867	0	3.33	2.52	76	0.8
56343	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4		2.13	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.13	64	397867	0	3.33	2.15	65	0.9
56344	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2		2.2	mg/kg	0.0148	0.015	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.2	66	397867	0	3.33	2.19	66	0.5
56345	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	RRR	120-83-2		2.12	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.12	64	397867	0	3.33	2.2	66	4
56346	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	RRR	105-67-9		2.02	mg/kg	0.0224	0.022	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.02	61	397867	0	3.33	2.08	62	3
56347	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	J	0.664	mg/kg	0.0565	0.057	1.67	1.67	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	0.664	20	397867	0	3.33	0.699	21	5
56348	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2		2.54	mg/kg	0.0149	0.015	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.54	76	397867	0	3.33	2.56	77	0.8
56349	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2		2.46	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.46	74	397867	0	3.33	2.45	74	0.4
56350	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	RRR	91-58-7		2.42	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.42	73	397867	0	3.33	2.37	71	2
56351	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	2-Chlorophenol	MSSV5	RRR	95-57-8		1.88	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.88	56	397867	0	3.33	1.97	59	5
56352	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	RRR	91-57-6		2.15	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.15	65	397867	0	3.33	2.18	65	1
56353	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	2-Nitroaniline	MSSV5	RRR	88-74-4		2.61	mg/kg	0.0216	0.022	1.67	1.67	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.61	78	397867	0	3.33	2.62	79	0.4
56354	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	2-Nitrophenol	MSSV5	RRR	88-75-5		2.06	mg/kg	0.0132	0.013	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.06	62	397867	0	3.33	2.04	61	1
56355	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1		3.59	mg/kg	0.0415	0.041	0.66	0.66	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.59	108	397867	0	3.33	3.7	111	3
56356	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	3-Nitroaniline	MSSV5	RRR	99-09-2		2.41	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.41	72	397867	0	3.33	2.49	75	3
56357	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	J	0.9	mg/kg	0.0173	0.017	1.67	1.67	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	0.9	27	397867	0	3.33	0.899	27	0.1
56358	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3		2.68	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.68	80	397867	0	3.33	2.69	81	0.4
56359	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7		2.07	mg/kg	0.0132	0.013	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.07	62	397867	0	3.33	2.22	67	7
56360	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	4-Chloroaniline	MSSV5	RRR	106-47-8		1.82	mg/kg	0.0291	0.029	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.82	55	397867	0	3.33	2.03	61	11
56361	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3		2.66	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.66	80	397867	0	3.33	2.65	80	0.4
56362	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	4-Nitroaniline	MSSV5	RRR	100-01-6		2.75	mg/kg	0.0239	0.024	1.67	1.67	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.37	2.75	82	397867	0	3.37	2.83	84	3
56363	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	4-Nitrophenol	MSSV5	RRR	100-02-7		2.48	mg/kg	0.0434	0.043	1.67	1.67	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.48	74	397867	0	3.33	2.5	75	0.8

56364	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Acenaphthene	MSSV5	RRR	83-32-9		2.33	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.33	70	397867	0	3.33	2.29	69	2
56365	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Acenaphthylene	MSSV5	RRR	208-96-8		2.48	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.48	74	397867	0	3.33	2.43	73	2
56366	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Acetophenone	MSSV5	RRR	98-86-2		2.18	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.18	65	397867	0	3.33	2.26	68	4
56367	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Aniline	MSSV5	RRR	62-53-3		1.78	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.78	53	397867	0	3.33	1.84	55	3
56368	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Anthracene	MSSV5	RRR	120-12-7		2.48	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.48	74	397867	0	3.33	2.5	75	0.8
56369	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9		3.07	mg/kg	0.0169	0.017	1.67	0.66	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.07	92	397867	0	3.33	2.96	89	4
56370	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Benzaldehyde	MSSV5	RRR	100-52-7		0.685	mg/kg	0.0253	0.025	0.66	0.66	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	0.685	21	397867	0	3.33	0.65	20	5
56371	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Benzidine	MSSV5	RRR	92-87-5		1.81	mg/kg	0.0445	0.045	1.32	1.32	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.81	54	397867	0	3.33	1.72	52	5
56372	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	RRR	56-55-3		2.46	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.46	74	397867	0	3.33	2.57	77	4
56373	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	RRR	50-32-8		2.62	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.62	79	397867	0	3.33	2.62	79	0
56374	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2		2.59	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.59	78	397867	0	3.33	2.7	81	4
56375	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		2.25	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.25	68	397867	0	3.33	2.05	62	9
56376	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9		2.44	mg/kg	0.0135	0.014	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.44	73	397867	0	3.33	2.36	71	3
56377	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Benzoic acid	MSSV5	RRR	65-85-0	J	1.36	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.36	41	397867	0	3.33	1.6	48	16
56378	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Benzyl alcohol	MSSV5	RRR	100-51-6		1.98	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.98	59	397867	0	3.33	2.08	62	5
56379	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Biphenyl	MSSV5	RRR	92-52-4		2.41	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.41	72	397867	0	3.33	2.52	76	4
56380	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1		2.4	mg/kg	0.0114	0.011	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.4	72	397867	0	3.33	2.47	74	3
56381	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4		2.11	mg/kg	0.0103	0.01	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.11	63	397867	0	3.33	1.79	54	16
56382	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1		2.33	mg/kg	0.0128	0.013	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.33	70	397867	0	3.33	2.37	71	2
56383	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7		2.54	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.54	76	397867	0	3.33	2.61	78	3
56384	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	RRR	85-68-7		2.42	mg/kg	0.0108	0.011	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.42	73	397867	0	3.33	2.46	74	2
56385	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Caprolactam	MSSV5	RRR	105-60-2		2.87	mg/kg	0.0684	0.068	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.87	86	397867	0	3.33	3.03	91	5
56386	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Carbazole	MSSV5	RRR	86-74-8		2.7	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.7	81	397867	0	3.33	2.75	83	2
56387	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Chrysene	MSSV5	RRR	218-01-9		2.53	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.27	2.53	77	397867	0	3.27	2.5	77	1
56388	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3		2.41	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.41	72	397867	0	3.33	2.28	68	6
56389	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Dibenzofuran	MSSV5	RRR	132-64-9		2.38	mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.38	71	397867	0	3.33	2.34	70	2
56390	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Diethyl phthalate	MSSV5	RRR	84-66-2		2.8	mg/kg	0.0147	0.015	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.8	84	397867	0	3.33	2.82	85	0.7
56391	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Dimethyl phthalate	MSSV5	RRR	131-11-3		2.72	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.72	82	397867	0	3.33	2.74	82	0.7
56392	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	RRR	84-74-2		2.88	mg/kg	0.0247	0.025	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.88	86	397867	0	3.33	2.96	89	3
56393	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	RRR	117-84-0		3.05	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.05	92	397867	0	3.33	3.15	95	3
56394	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Fluoranthene	MSSV5	RRR	206-44-0		2.68	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.68	80	397867	0	3.33	2.73	82	2
56395	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Fluorene	MSSV5	RRR	86-73-7		2.44	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.44	73	397867	0	3.33	2.46	74	0.8
56396	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Hexachlorobenzene	MSSV5	RRR	118-74-1		2.51	mg/kg	0.0106	0.011	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.51	75	397867	0	3.33	2.5	75	0.4
56397	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4		1.3	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.3	39	397867	0	3.33	1.14	34	13
56398	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Hexachloroethane	MSSV5	RRR	67-72-1		2.02	mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.02	61	397867	0	3.33	1.94	58	4
56399	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5		3.1	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	3.1	93	397867	0	3.33	3.02	91	3
56400	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Isophorone	MSSV5	RRR	78-59-1		2.37	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.37	71	397867	0	3.33	2.41	72	2

56401	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	m,p-Cresol	MSSV5	RRR	1319-77-3MP		1.96	mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.96	59	397867	0	3.33	2.1	63	7
56402	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Nitrobenzene	MSSV5	RRR	98-95-3		2.2	mg/kg	0.0124	0.012	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.2	66	397867	0	3.33	2.18	65	0.9
56403	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9		2.81	mg/kg	0.0431	0.043	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.81	84	397867	0	3.33	0.743	22	116
56404	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7		2.19	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.19	66	397867	0	3.33	2.35	71	7
56405	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6		2.62	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.27	2.62	80	397867	0	3.27	2.57	79	2
56406	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	o-Cresol	MSSV5	RRR	95-48-7		1.84	mg/kg	0.0134	0.013	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.84	55	397867	0	3.33	1.95	59	6
56407	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Pentachlorophenol	MSSV5	RRR	87-86-5		2.48	mg/kg	0.0859	0.086	1.67	1.67	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.48	74	397867	0	3.33	2.64	79	6
56408	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Phenanthrene	MSSV5	RRR	85-01-8		2.43	mg/kg	0.0107	0.011	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.43	73	397867	0	3.33	2.4	72	1
56409	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Phenol	MSSV5	RRR	108-95-2		1.88	mg/kg	0.0107	0.011	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.88	56	397867	0	3.33	2	60	6
56410	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Pyrene	MSSV5	RRR	129-00-0		2.02	mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	2.02	61	397867	0	3.33	2.04	61	1
56411	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	Pyridine	MSSV5	RRR	110-86-1		1.87	mg/kg	0.0198	0.02	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	3.33	1.87	56	397867	0	3.33	2.21	66	17
56412	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0	0	0	0
56413	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.00672	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0	0	0	0
56414	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.015	mg/kg	0.0148	0.015	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0	0	0	0
56415	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0	0	0	0
56416	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	0.022	mg/kg	0.0224	0.022	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0	0	0	0
56417	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	0.057	mg/kg	0.0565	0.057	1.67	1.67	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0	0	0	0
56418	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	0.015	mg/kg	0.0149	0.015	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0	0	0	0
56419	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	0.008	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0	0	0	0
56420	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0	0	0	0
56421	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	2-Chlorophenol	MSSV5	RRR	95-57-8	U	0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0	0	0	0
56422	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0	0	0	0
56423	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	2-Nitroaniline	MSSV5	RRR	88-74-4	U	0.022	mg/kg	0.0216	0.022	1.67	1.67	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0	0	0	0
56424	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	2-Nitrophenol	MSSV5	RRR	88-75-5	U	0.013	mg/kg	0.0132	0.013	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0	0	0	0
56425	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	0.041	mg/kg	0.0415	0.041	0.66	0.66	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0	0	0	0
56426	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	3-Nitroaniline	MSSV5	RRR	99-09-2	U	0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0	0	0	0
56427	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	0.017	mg/kg	0.0173	0.017	1.67	1.67	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0	0	0	0
56428	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0	0	0	0
56429	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	0.013	mg/kg	0.0132	0.013	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0	0	0	0
56430	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C	8/4/2006	8270C_S_EX	S	4-Chloroaniline	MSSV5	RRR	106-47-8	U	0.029	mg/kg	0.0291	0.029	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0	0	0	0

56431	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	0.00878 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56432	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	4-Nitroaniline	MSSV5	RRR	100-01-6	U	0.024 mg/kg	0.0239	0.024	1.67	1.67	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56433	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	4-Nitrophenol	MSSV5	RRR	100-02-7	U	0.043 mg/kg	0.0434	0.043	1.67	1.67	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56434	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Acenaphthene	MSSV5	RRR	83-32-9	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56435	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Acenaphthylene	MSSV5	RRR	208-96-8	U	0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56436	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Acetophenone	MSSV5	RRR	98-86-2	U	0.0071 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56437	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Aniline	MSSV5	RRR	62-53-3	U	0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56438	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Anthracene	MSSV5	RRR	120-12-7	U	0.00945 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56439	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	0.017 mg/kg	0.0169	0.017	1.67	0.66	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56440	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Benzaldehyde	MSSV5	RRR	100-52-7	U	0.025 mg/kg	0.0253	0.025	0.66	0.66	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56441	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Benzidine	MSSV5	RRR	92-87-5	U	0.045 mg/kg	0.0445	0.045	1.32	1.32	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56442	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56443	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	0.00874 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56444	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	0.00612 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56445	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	0.00875 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56446	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	0.014 mg/kg	0.0135	0.014	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56447	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Benzoic acid	MSSV5	RRR	65-85-0	U	0.154 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56448	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Benzyl alcohol	MSSV5	RRR	100-51-6	U	0.00976 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56449	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Biphenyl	MSSV5	RRR	92-52-4	J	0.171 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56450	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	0.011 mg/kg	0.0114	0.011	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56451	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	0.01 mg/kg	0.0103	0.01	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56452	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	0.013 mg/kg	0.0128	0.013	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56453	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	J	0.024 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56454	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	0.011 mg/kg	0.0108	0.011	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56455	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Caprolactam	MSSV5	RRR	105-60-2	U	0.068 mg/kg	0.0684	0.068	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56456	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Carbazole	MSSV5	RRR	86-74-8	U	0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0
56457	MB for HBN 329588 [EXTO/14413]	397866 LB	SW8270C	8/4/2006	8270C_S_EX	S	Chrysene	MSSV5	RRR	218-01-9	U	0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	0	0	0	0	0	0

56458	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U		0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56459	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Dibenzofuran	MSSV5	RRR	132-64-9	U		0.012	mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56460	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Diethyl phthalate	MSSV5	RRR	84-66-2	U		0.015	mg/kg	0.0147	0.015	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56461	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Dimethyl phthalate	MSSV5	RRR	131-11-3	U		0.011	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56462	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U		0.025	mg/kg	0.0247	0.025	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56463	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U		0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56464	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Fluoranthene	MSSV5	RRR	206-44-0	U		0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56465	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Fluorene	MSSV5	RRR	86-73-7	U		0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56466	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Hexachlorobenzene	MSSV5	RRR	118-74-1	U		0.011	mg/kg	0.0106	0.011	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56467	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U		0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56468	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Hexachloroethane	MSSV5	RRR	67-72-1	U		0.014	mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56469	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U		0.014	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56470	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Isophorone	MSSV5	RRR	78-59-1	U		0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56471	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		m,p-Cresol	MSSV5	RRR	1319-77-3MP	U		0.012	mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56472	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Nitrobenzene	MSSV5	RRR	98-95-3	U		0.012	mg/kg	0.0124	0.012	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56473	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U		0.043	mg/kg	0.0431	0.043	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56474	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U		0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56475	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U		0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56476	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		o-Cresol	MSSV5	RRR	95-48-7	U		0.013	mg/kg	0.0134	0.013	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56477	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Pentachlorophenol	MSSV5	RRR	87-86-5	U		0.086	mg/kg	0.0859	0.086	1.67	1.67	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56478	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Phenanthrene	MSSV5	RRR	85-01-8	U		0.011	mg/kg	0.0107	0.011	0.33	0.066	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56479	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Phenol	MSSV5	RRR	108-95-2	U		0.011	mg/kg	0.0107	0.011	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56480	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Pyrene	MSSV5	RRR	129-00-0	U		0.01	mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56481	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Pyridine	MSSV5	RRR	110-86-1	U		0.02	mg/kg	0.0198	0.02	0.33	0.33	0.0333	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	329649	0	0	0	0	0	0
56482	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	1,2Diphenylhydrazine/Azobenzen MSSV5	RRR	122-66-7	U	none	0.013	mg/kg	0.00716	0.013	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	none	329649	0	0	0	0	0	0
56483	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.012	mg/kg	0.00672	0.012	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	none	329649	0	0	0	0	0	0
56484	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.026	mg/kg	0.0148	0.026	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	none	329649	0	0	0	0	0	0
56485	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.015	mg/kg	0.00861	0.015	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	none	329649	0	0	0	0	0	0
56486	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.039	mg/kg	0.0224	0.039	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900		GCAL	3	none	329649	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/4/2006																			8/4/2006	1/0/1900	8/5/2006	1/0/1900		low LCS/LCSD ave recovery (20.5%), low MS/MSD ave recovery							
SE-501-(0-56487	0.5)	20608043104	SITE	SW8270C			20608043104-2	NONE	8270C_S_EX	S	D	43.1701	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.099 mg/kg	0.0565	0.099	1.67	2.92	0.0331	1 TRG				GCAL	3 (32.5%)	329649	0	0	0	0	0	0
SE-501-(0-56488	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.026 mg/kg	0.0149	0.026	0.33	0.577	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
SE-501-(0-56489	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.014 mg/kg	0.008	0.014	0.33	0.577	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
SE-501-(0-56490	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.016 mg/kg	0.00892	0.016	0.33	0.577	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
SE-501-(0-56491	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.00923 mg/kg	0.00528	0.00923	0.33	0.577	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (57.5%), low MS/MSD ave recovery 3 (58.5%)	329649	0	0	0	0	0	0
SE-501-(0-56492	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.016 mg/kg	0.00935	0.016	0.33	0.115	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
SE-501-(0-56493	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.038 mg/kg	0.0216	0.038	1.67	2.92	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
SE-501-(0-56494	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.023 mg/kg	0.0132	0.023	0.33	0.577	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
SE-501-(0-56495	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.072 mg/kg	0.0415	0.072	0.66	1.15	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
SE-501-(0-56496	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.016 mg/kg	0.0091	0.016	1.67	2.92	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (36.5%)	329649	0	0	0	0	0	0
SE-501-(0-56497	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.03 mg/kg	0.0173	0.03	1.67	2.92	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (27%), low MS/MSD ave 3 recovery (45%)	329649	0	0	0	0	0	0
SE-501-(0-56498	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.014 mg/kg	0.00806	0.014	0.33	0.577	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
SE-501-(0-56499	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.023 mg/kg	0.0132	0.023	0.33	0.577	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
SE-501-(0-56500	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	4-Chloroaniline	MSSV5	RRR	106-47-8	U	UJ	0.051 mg/kg	0.0291	0.051	0.33	0.577	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (58%), low MS/MSD ave 3 recovery (31%)	329649	0	0	0	0	0	0
SE-501-(0-56501	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.015 mg/kg	0.00878	0.015	0.33	0.577	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
SE-501-(0-56502	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	4-Nitroaniline	MSSV5	RRR	100-01-6	U	UJ	0.042 mg/kg	0.0239	0.042	1.67	2.92	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (47%)	329649	0	0	0	0	0	0
SE-501-(0-56503	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	4-Nitrophenol	MSSV5	RRR	100-02-7	U	none	0.076 mg/kg	0.0434	0.076	1.67	2.92	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
SE-501-(0-56504	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.015 mg/kg	0.00861	0.015	0.33	0.115	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
SE-501-(0-56505	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.017 mg/kg	0.00975	0.017	0.33	0.115	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
SE-501-(0-56506	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.012 mg/kg	0.0071	0.012	0.33	0.577	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
SE-501-(0-56507	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.011 mg/kg	0.0064	0.011	0.33	0.577	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (54%), low MS/MSD ave 3 recovery (30%),	329649	0	0	0	0	0	0
SE-501-(0-56508	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Anthracene	MSSV5	RRR	120-12-7	U	none	0.017 mg/kg	0.00945	0.017	0.33	0.115	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
SE-501-(0-56509	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.03 mg/kg	0.0169	0.03	1.67	1.15	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
SE-501-(0-56510	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Benzaldehyde	MSSV5	RRR	100-52-7	J	J	0.241 mg/kg	0.0253	0.044	0.66	1.15	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	result is between SDL and SQL, calibration drift (%D= -46), low LCS/LCSD ave recovery (20.5%), low MS/MSD ave recovery 3 (23.5%)	329649	0	0	0	0	0	0
SE-501-(0-56511	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Benzidine	MSSV5	RRR	92-87-5	U	UJ	0.078 mg/kg	0.0445	0.078	1.32	2.31	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	poor calibration fit (%RSD=50), calibration drift (%D= -59), low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery 3 (4.5%),	329649	0	0	0	0	0	0
SE-501-(0-56512	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.015 mg/kg	0.0088	0.015	0.33	0.115	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
SE-501-(0-56513	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.015 mg/kg	0.00874	0.015	0.33	0.115	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
SE-501-(0-56514	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	J	J	0.09 mg/kg	0.00612	0.011	0.33	0.577	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329649	0	0	0	0	0	0
SE-501-(0-56515	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.015 mg/kg	0.00875	0.015	0.33	0.577	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0
SE-501-(0-56516	0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.024 mg/kg	0.0135	0.024	0.33	0.577	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329649	0	0	0	0	0	0

SE-501-(0-56517 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.269 mg/kg	0.154	0.269	1.67	2.92	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (44.5%), low MS/MSD ave recovery (20.5%)	329649	0	0	0	0	0	0
SE-501-(0-56518 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.017 mg/kg	0.00976	0.017	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56519 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Biphenyl	MSSV5	RRR	92-52-4	JB	U	0.301 mg/kg	0.0097	0.017	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.171 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
SE-501-(0-56520 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.02 mg/kg	0.0114	0.02	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56521 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	UJ	0.018 mg/kg	0.0103	0.018	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%), low MS/MSD ave recovery (56.5%)	329649	0	0	0	0	0	0
SE-501-(0-56522 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.022 mg/kg	0.0128	0.022	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56523 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	JB	U	0.048 mg/kg	0.0089	0.016	0.33	0.115	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	equipment blank contamination (0.00259 J mg/L), laboratory blank contamination (0.024 J mg/kg), result is between SDL and SQL	329649	0	0	0	0	0	0
SE-501-(0-56524 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.019 mg/kg	0.0108	0.019	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56525 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Caprolactam	MSSV5	RRR	105-60-2	U	none	0.119 mg/kg	0.0684	0.119	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56526 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Carbazole	MSSV5	RRR	86-74-8	U	none	0.015 mg/kg	0.00853	0.015	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56527 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Chrysene	MSSV5	RRR	218-01-9	U	none	0.014 mg/kg	0.00772	0.014	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56528 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.015 mg/kg	0.00835	0.015	0.33	0.115	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56529 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.021 mg/kg	0.0123	0.021	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56530 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.026 mg/kg	0.0147	0.026	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56531 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.019 mg/kg	0.0109	0.019	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56532 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.043 mg/kg	0.0247	0.043	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56533 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.013 mg/kg	0.00719	0.013	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329649	0	0	0	0	0	0
SE-501-(0-56534 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.017 mg/kg	0.00972	0.017	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56535 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Fluorene	MSSV5	RRR	86-73-7	U	none	0.015 mg/kg	0.00849	0.015	0.33	0.115	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56536 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.019 mg/kg	0.0106	0.019	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56537 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.013 mg/kg	0.00716	0.013	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (36.5%), low MS/MSD ave recovery (18.5%)	329649	0	0	0	0	0	0
SE-501-(0-56538 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.024 mg/kg	0.0138	0.024	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%)	329649	0	0	0	0	0	0
SE-501-(0-56539 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	J	J	0.192 mg/kg	0.014	0.025	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329649	0	0	0	0	0	0
SE-501-(0-56540 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Isophorone	MSSV5	RRR	78-59-1	U	none	0.015 mg/kg	0.00841	0.015	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56541 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.021 mg/kg	0.0123	0.021	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56542 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.022 mg/kg	0.0124	0.022	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56543 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.075 mg/kg	0.0431	0.075	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), low LCS/LCSD ave recovery (53%), low MS/MSD ave recovery (20.5%),	329649	0	0	0	0	0	0
SE-501-(0-56544 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.016 mg/kg	0.00893	0.016	0.33	0.115	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56545 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.017 mg/kg	0.00985	0.017	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56546 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.023 mg/kg	0.0134	0.023	0.33	0.577	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%), low MS/MSD ave recovery (58%)	329649	0	0	0	0	0	0
SE-501-(0-56547 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Pentachlorophenol	MSSV5	RRR	87-86-5	U	none	0.15 mg/kg	0.0859	0.15	1.67	2.92	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
SE-501-(0-56548 0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.019 mg/kg	0.0107	0.019	0.33	0.115	0.0331	1	TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/4/2006																			8/4/2006	1/0/1900	8/5/2006	1/0/1900			low LCS/LCSD ave recovery (58%), low MS/MSD ave								
56549	SE-501-(0-0.5)	20608043104	SITE	SW8270C			20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.019 mg/kg	0.0107	0.019	0.33	0.577	0.0331	1 TRG					GCAL	3	recovery (57%)	329649	0	0	0	0	0	0
56550	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Pyrene	MSSV5	RRR	129-00-0	U	none	0.018 mg/kg	0.0104	0.018	0.33	0.577	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329649	0	0	0	0	0	0
56551	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	43.1701	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.035 mg/kg	0.0198	0.035	0.33	0.577	0.0331	1 TRG	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24)	329649	0	0	0	0	0	0
56552	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U		0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56553	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U		0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56554	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U		0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56555	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U		0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56556	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U		0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56557	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U		0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56558	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U		0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56559	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U		0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56560	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U		0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56561	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		2-Chlorophenol	MSSV5	JAR3	95-57-8	U		0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56562	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U		0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56563	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		2-Nitroaniline	MSSV5	JAR3	88-74-4	U		0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56564	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		2-Nitrophenol	MSSV5	JAR3	88-75-5	U		0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56565	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U		0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56566	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		3-Nitroaniline	MSSV5	JAR3	99-09-2	U		0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56567	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U		0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56568	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U		0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56569	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U		0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56570	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		4-Chloroaniline	MSSV5	JAR3	106-47-8	J		0.000884 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56571	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U		0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56572	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		4-Nitroaniline	MSSV5	JAR3	100-01-6	U		0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56573	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		4-Nitrophenol	MSSV5	JAR3	100-02-7	U		0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56574	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Acenaphthene	MSSV5	JAR3	83-32-9	U		0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56575	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Acenaphthylene	MSSV5	JAR3	208-96-8	U		0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56576	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Acetophenone	MSSV5	JAR3	98-86-2	U		0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56577	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Aniline	MSSV5	JAR3	62-53-3	U		0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56578	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Anthracene	MSSV5	JAR3	120-12-7	U		0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56579	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U		0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56580	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Benzaldehyde	MSSV5	JAR3	100-52-7	U		0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56581	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Benzidine	MSSV5	JAR3	92-87-5	U		0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56582	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U		0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56583	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U		0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56584	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U		0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56585	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U		0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56586	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U		0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56587	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Benzoic acid	MSSV5	JAR3	65-85-0	U		0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56588	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Benzyl alcohol	MSSV5	JAR3	100-51-6	U		0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56589	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Biphenyl	MSSV5	JAR3	92-52-4	U		0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56590	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U		0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56591	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U		0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56592	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U		0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56593	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J		0.00259 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0
56594	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U		0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0	0	0	0	0

56595	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	J		0.00202 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56596	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U		0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56597	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U		0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56598	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U		0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56599	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U		0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56600	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	J		0.000647 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56601	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U		0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56602	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U		0.000735 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56603	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U		0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56604	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U		0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56605	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U		0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56606	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U		0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56607	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U		0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56608	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U		0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56609	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U		0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56610	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U		0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56611	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U		0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56612	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U		0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56613	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U		0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56614	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U		0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56615	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U		0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56616	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U		0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56617	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U		0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56618	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U		0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56619	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U		0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56620	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U		0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56621	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U		0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
56622	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56623	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56624	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56625	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56626	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56627	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56628	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56629	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56630	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56631	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (51.5%), low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56632	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56633	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900												
56634	FWPSW01-001	20608042801	SITE	SW8270C			20608042801-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG					GCAL	3	low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56635	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56636	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56637	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56638	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56639	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56640	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV5	JAR3	106-47-8	J	J	0.000823 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low MS/MSD ave recovery (57%)	329694	0	0	0	0	0	0
56641	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56642	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56643	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (47%), low MS/MSD ave recovery (36%), low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56644	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56645	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56646	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56647	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (45%), low MS/MSD ave recovery (37.5%)	329694	0	0	0	0	0	0
56648	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56649	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56650	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -90)	329694	0	0	0	0	0	0
56651	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -45), low LCS/LCSD ave recovery (21%), low MS/MSD ave recovery (19.5%)	329694	0	0	0	0	0	0
56652	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56653	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56654	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56655	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56656	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56657	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43%), low MS/MSD ave recovery (35%)	329694	0	0	0	0	0	0
56658	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55%)	329694	0	0	0	0	0	0
56659	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56660	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56661	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%)	329694	0	0	0	0	0	0
56662	FWPSW01-001	20608042801	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0

56663	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		U	0.013	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	field blank contamination (0.00287 J mg/L)	329694	0	0	0	0	0	0
56664	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56665	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV5	JAR3	105-60-2	J	U	0.000361	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	field blank contamination (0.00192 J mg/L), low LCS/LCSD ave recovery (30%), low MS/MSD ave recovery (27%), result is between SDL and SQL	329694	0	0	0	0	0	0
56666	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56667	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56668	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56669	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56670	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56671	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56672	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	J	0.00107	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329694	0	0	0	0	0	0
56673	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329694	0	0	0	0	0	0
56674	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56675	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56676	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56677	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55.5%), low MS/MSD ave recovery (47%)	329694	0	0	0	0	0	0
56678	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55.5%)	329694	0	0	0	0	0	0
56679	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	329694	0	0	0	0	0	0
56680	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56681	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%), low Acid SU recovery (37%), low Acid SU recovery (29%),	329694	0	0	0	0	0	0
56682	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56683	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -81), low LCS/LCSD ave recovery (11.5%), low MS/MSD ave recovery (13.5%)	329694	0	0	0	0	0	0
56684	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56685	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56686	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%), low Acid SU recovery (37%), low Acid SU recovery (29%),	329694	0	0	0	0	0	0
56687	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0
56688	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56689	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (33%), low MS/MSD ave recovery (29%), low Acid SU recovery (37%), low Acid SU recovery (29%)	329694	0	0	0	0	0	0

56690	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
56691	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW	Pyridine	MSSV5	JAR3	110-86-1	U	R	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	extremely low LCSD recovery (7%), poor calibration fit (%RSD=24), low MS/MSD ave recovery (22.5%)	329694	0	0	0		0	0	0
56692	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7			0.081	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.081	81	0	0	0	0
56693	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4			0.065	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.065	65	0	0	0	0
56694	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2			0.067	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.067	67	0	0	0	0
56695	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2			0.063	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.063	63	0	0	0	0
56696	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9			0.065	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.065	65	0	0	0	0
56697	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5			0.07	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.07	70	0	0	0	0
56698	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2			0.088	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.088	88	0	0	0	0
56699	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2			0.084	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.084	84	0	0	0	0
56700	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7			0.073	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.073	73	0	0	0	0
56701	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	JAR3	95-57-8			0.05	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.05	50	0	0	0	0
56702	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6			0.061	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.061	61	0	0	0	0
56703	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	JAR3	88-74-4			0.091	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.091	91	0	0	0	0
56704	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	JAR3	88-75-5			0.065	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.065	65	0	0	0	0
56705	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1			0.089	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.089	89	0	0	0	0
56706	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	JAR3	99-09-2			0.076	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.076	76	0	0	0	0
56707	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1			0.07	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.07	70	0	0	0	0
56708	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			0.077	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.077	77	0	0	0	0
56709	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7			0.066	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.066	66	0	0	0	0
56710	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV5	JAR3	106-47-8			0.052	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0.00082 3	0.1	0.052	51	0.0008 23	0	0	0
56711	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3			0.08	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.08	80	0	0	0	0
56712	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV5	JAR3	100-01-6			0.101	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.101	0.101	100	0	0	0	0
56713	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV5	JAR3	100-02-7	J		0.036	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.036	36	0	0	0	0
56714	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Acenaphthene	MSSV5	JAR3	83-32-9			0.075	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.075	75	0	0	0	0
56715	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV5	JAR3	208-96-8			0.078	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.078	78	0	0	0	0
56716	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Acetophenone	MSSV5	JAR3	98-86-2			0.073	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.073	73	0	0	0	0
56717	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Aniline	MSSV5	JAR3	62-53-3			0.032	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.032	32	0	0	0	0
56718	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Anthracene	MSSV5	JAR3	120-12-7			0.08	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.08	80	0	0	0	0
56719	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9			0.102	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.102	102	0	0	0	0
56720	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV5	JAR3	100-52-7			0.096	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.096	96	0	0	0	0
56721	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Benzidine	MSSV5	JAR3	92-87-5	U		0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.00331	3	0	0	0	0
56722	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3			0.074	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.074	74	0	0	0	0
56723	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8			0.081	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.081	81	0	0	0	0
56724	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2			0.076	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.076	76	0	0	0	0
56725	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2			0.081	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.081	81	0	0	0	0
56726	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9			0.077	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.077	77	0	0	0	0
56727	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Benzoic acid	MSSV5	JAR3	65-85-0	J		0.033	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0.00027 5	0.1	0.033	32	0.0002 75	0	0	0
56728	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV5	JAR3	100-51-6			0.052	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.052	52	0	0	0	0
56729	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Biphenyl	MSSV5	JAR3	92-52-4			0.073	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.073	73	0	0	0	0
56730	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1			0.08	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.08	80	0	0	0	0
56731	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4			0.058	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.058	58	0	0	0	0
56732	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1			0.078	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.078	78	0	0	0	0
56733	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7			0.104	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0.013	0.1	0.104	92	0.013	0	0	0
56734	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7			0.084	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.084	84	0	0	0	0

FWPSW01-56735	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Caprolactam	MSSV5	JAR3	105-60-2		0.026	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.00036 1	0.1	0.026	26	0.0003 61	0	0	0
FWPSW01-56736	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Carbazole	MSSV5	JAR3	86-74-8		0.093	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.093	93	0	0	0	0
FWPSW01-56737	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Chrysene	MSSV5	JAR3	218-01-9		0.076	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.098	0.076	78	0	0	0	0
FWPSW01-56738	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.08	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.08	80	0	0	0	0
FWPSW01-56739	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV5	JAR3	132-64-9		0.075	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.075	75	0	0	0	0
FWPSW01-56740	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.091	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.091	91	0	0	0	0
FWPSW01-56741	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.086	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.086	86	0	0	0	0
FWPSW01-56742	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.099	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.00107	0.1	0.099	98	0.0010 7	0	0	0
FWPSW01-56743	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.104	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.104	104	0	0	0	0
FWPSW01-56744	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Fluoranthene	MSSV5	JAR3	206-44-0		0.093	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.093	93	0	0	0	0
FWPSW01-56745	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Fluorene	MSSV5	JAR3	86-73-7		0.079	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.079	79	0	0	0	0
FWPSW01-56746	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.071	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.071	71	0	0	0	0
FWPSW01-56747	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.049	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.049	49	0	0	0	0
FWPSW01-56748	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV5	JAR3	67-72-1		0.055	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.055	55	0	0	0	0
FWPSW01-56749	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.092	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.092	92	0	0	0	0
FWPSW01-56750	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Isophorone	MSSV5	JAR3	78-59-1		0.074	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.074	74	0	0	0	0
FWPSW01-56751	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.055	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.055	55	0	0	0	0
FWPSW01-56752	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV5	JAR3	98-95-3		0.076	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.076	76	0	0	0	0
FWPSW01-56753	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	J	0.00915	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.00915	9	0	0	0	0
FWPSW01-56754	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		0.074	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.074	74	0	0	0	0
FWPSW01-56755	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		0.076	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.098	0.076	78	0	0	0	0
FWPSW01-56756	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	o-Cresol	MSSV5	JAR3	95-48-7		0.056	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.056	56	0	0	0	0
FWPSW01-56757	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV5	JAR3	87-86-5		0.06	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.06	60	0	0	0	0
FWPSW01-56758	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Phenanthrene	MSSV5	JAR3	85-01-8		0.077	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.077	77	0	0	0	0
FWPSW01-56759	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Phenol	MSSV5	JAR3	108-95-2		0.027	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.027	27	0	0	0	0
FWPSW01-56760	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Pyrene	MSSV5	JAR3	129-00-0		0.063	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.063	63	0	0	0	0
FWPSW01-56761	001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW	Pyridine	MSSV5	JAR3	110-86-1		0.02	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.02	20	0	0	0	0
FWPSW01-56762	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.087	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.087	87	2060804 2802	0	0.1	0.081	81 7
FWPSW01-56763	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.069	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.069	69	2060804 2802	0	0.1	0.065	65 6
FWPSW01-56764	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.071	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.071	71	2060804 2802	0	0.1	0.067	67 6
FWPSW01-56765	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.068	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.068	68	2060804 2802	0	0.1	0.063	63 8
FWPSW01-56766	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.07	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.07	70	2060804 2802	0	0.1	0.065	65 7
FWPSW01-56767	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.069	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.069	69	2060804 2802	0	0.1	0.07	70 1
FWPSW01-56768	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.088	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.088	88	2060804 2802	0	0.1	0.088	88 0
FWPSW01-56769	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.082	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.082	82	2060804 2802	0	0.1	0.084	84 2
FWPSW01-56770	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.072	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.072	72	2060804 2802	0	0.1	0.073	73 1
FWPSW01-56771	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.053	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.053	53	2060804 2802	0	0.1	0.05	50 6
FWPSW01-56772	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.06	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.06	60	2060804 2802	0	0.1	0.061	61 2
FWPSW01-56773	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.092	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.092	92	2060804 2802	0	0.1	0.091	91 1
FWPSW01-56774	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.071	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.071	71	2060804 2802	0	0.1	0.065	65 9
FWPSW01-56775	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.096	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.096	96	2060804 2802	0	0.1	0.089	89 8
FWPSW01-56776	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.079	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.079	79	2060804 2802	0	0.1	0.076	76 4
FWPSW01-56777	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.073	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.073	73	2060804 2802	0	0.1	0.07	70 4
FWPSW01-56778	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.079	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.079	79	2060804 2802	0	0.1	0.077	77 3
FWPSW01-56779	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.068	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.068	68	2060804 2802	0	0.1	0.066	66 3
FWPSW01-56780	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.064	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.00082 3	0.1	0.064	63	2060804 2802	0.0008 23	0.1	0.052	51 21
FWPSW01-56781	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.083	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.083	83	2060804 2802	0	0.1	0.08	80 4
FWPSW01-56782	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.101	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.101	0.101	100	2060804 2802	0	0.101	0.101	100 0
FWPSW01-56783	001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.036	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.036	36	2060804 2802	0	0.1	0.036	36 0

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FWPSW02-56833	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (53%), low Acid SU recovery (29%), low Acid SU recovery (18%)	329694	0	0	0	0	0	0
FWPSW02-56834	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (53%), low Acid SU recovery (29%), low Acid SU recovery (18%)	329694	0	0	0	0	0	0
FWPSW02-56835	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (53%), low Acid SU recovery (29%), low Acid SU recovery (18%)	329694	0	0	0	0	0	0
FWPSW02-56836	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (53%), low Acid SU recovery (29%), low Acid SU recovery (18%)	329694	0	0	0	0	0	0
FWPSW02-56837	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (53%), low Acid SU recovery (29%), low Acid SU recovery (18%)	329694	0	0	0	0	0	0
FWPSW02-56838	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	UJ	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW02-56839	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	UJ	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW02-56840	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	UJ	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW02-56841	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (51.5%), low Acid SU recovery (53%), low Acid SU recovery (29%), low Acid SU recovery (18%)	329694	0	0	0	0	0	0
FWPSW02-56842	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	UJ	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW02-56843	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	UJ	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW02-56844	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (53%), low Acid SU recovery (29%), low Acid SU recovery (18%)	329694	0	0	0	0	0	0
FWPSW02-56845	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	UJ	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0

FWPSW02-56846	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	UJ	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW02-56847	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (53%), low Acid SU recovery (29%), low Acid SU recovery (18%)	329694	0	0	0	0	0	0
FWPSW02-56848	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	UJ	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW02-56849	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (53%), low Acid SU recovery (29%), low Acid SU recovery (18%)	329694	0	0	0	0	0	0
FWPSW02-56850	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW02-56851	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	UJ	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW02-56852	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	UJ	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW02-56853	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (47%), low MS/MSD ave recovery (36%), low Acid SU recovery (53%), low Acid SU recovery (29%), low Acid SU recovery (18%)	329694	0	0	0	0	0	0
FWPSW02-56854	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV5	JAR3	83-32-9	U	UJ	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW02-56855	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	UJ	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW02-56856	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV5	JAR3	98-86-2	U	UJ	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW02-56857	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (45%), low MS/MSD ave recovery (37.5%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW02-56858	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Anthracene	MSSV5	JAR3	120-12-7	U	UJ	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0

56859	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	UJ	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56860	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -90)	329694	0	0	0	0	0	0
56861	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -45), low LCS/LCSD ave recovery (21%), low MS/MSD ave recovery (19.5%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56862	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	UJ	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56863	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	J	J	0.000348 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56864	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.00181 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56865	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	J	0.00173 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56866	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	J	J	0.000542 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43%), low MS/MSD ave recovery (35%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56867	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56868	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56869	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV5	JAR3	92-52-4	U	UJ	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56870	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	UJ	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0

56871	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56872	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56873	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		J-	0.029 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56874	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	UJ	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56875	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (30%), low MS/MSD ave recovery (27%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56876	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Carbazole	MSSV5	JAR3	86-74-8	U	UJ	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56877	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.00071 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56878	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	J	J	0.00304 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56879	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	UJ	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56880	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	UJ	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56881	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	UJ	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56882	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	J	0.00381 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56883	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0

56884	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV5	JAR3	206-44-0	U	UJ	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56885	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Fluorene	MSSV5	JAR3	86-73-7	U	UJ	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56886	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	UJ	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56887	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55.5%), low MS/MSD ave recovery (47%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56888	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55.5%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56889	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.00344 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL, calibration drift (%D= -25), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56890	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Isophorone	MSSV5	JAR3	78-59-1	U	UJ	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56891	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%), low Acid SU recovery (23%), low Acid SU recovery (29%), low Acid SU recovery (18%)	329694	0	0	0	0	0	0
56892	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	UJ	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56893	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -81), low LCS/LCSD ave recovery (11.5%), low MS/MSD ave recovery (13.5%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56894	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
56895	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	UJ	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0

FWPSW02-56896	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%), low Acid SU recovery (23%), low Acid SU recovery (29%), low Acid SU recovery (18%)	329694	0	0	0	0	0	0
FWPSW02-56897	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (53%), low Acid SU recovery (29%), low Acid SU recovery (18%)	329694	0	0	0	0	0	0
FWPSW02-56898	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV5	JAR3	85-01-8	U	UJ	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW02-56899	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (33%), low MS/MSD ave recovery (29%), low Acid SU recovery (53%), low Acid SU recovery (29%), low Acid SU recovery (18%)	329694	0	0	0	0	0	0
FWPSW02-56900	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW02-56901	002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW	Pyridine	MSSV5	JAR3	110-86-1	U	R	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	extremely low LCSD recovery (7%), poor calibration fit (%RSD=24), low MS/MSD ave recovery (22.5%), low Base/Neutral SU recovery (58%), low Base/Neutral SU recovery (52%)	329694	0	0	0	0	0	0
FWPSW03-56902	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
FWPSW03-56903	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (38%), low Acid SU recovery (25%)	329694	0	0	0	0	0	0
FWPSW03-56904	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (38%), low Acid SU recovery (25%)	329694	0	0	0	0	0	0
FWPSW03-56905	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (38%), low Acid SU recovery (25%)	329694	0	0	0	0	0	0
FWPSW03-56906	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (38%), low Acid SU recovery (25%)	329694	0	0	0	0	0	0
FWPSW03-56907	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (38%), low Acid SU recovery (25%)	329694	0	0	0	0	0	0
FWPSW03-56908	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
FWPSW03-56909	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
FWPSW03-56910	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900		low MS/MSD ave recovery (51.5%), low Acid SU recovery (38%),							
FWPSW03-56911	003	20608042806	SITE	SW8270C			20608042806-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG					GCAL	3 low Acid SU recovery (25%)	329694	0	0	0	0	0	0
FWPSW03-56912	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006				2-Methylnaphthalene													8/5/2006	1/0/1900	8/7/2006	1/0/1900											
							20608042806-4	NONE	8270C_W_EX	SW		MSSV5	JAR3	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG					GCAL	3 none	329694	0	0	0	0	0	0
FWPSW03-56913	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900											
							20608042806-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG					GCAL	3 none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900		low Acid SU recovery (38%),							
FWPSW03-56914	003	20608042806	SITE	SW8270C			20608042806-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG					GCAL	3 low Acid SU recovery (25%)	329694	0	0	0	0	0	0
FWPSW03-56915	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006				3,3'-Dichlorobenzidine													8/5/2006	1/0/1900	8/7/2006	1/0/1900											
							20608042806-4	NONE	8270C_W_EX	SW		MSSV5	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG					GCAL	3 none	329694	0	0	0	0	0	0
FWPSW03-56916	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900											
							20608042806-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG					GCAL	3 none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900		low Acid SU recovery (38%),							
FWPSW03-56917	003	20608042806	SITE	SW8270C			20608042806-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG					GCAL	3 low Acid SU recovery (25%)	329694	0	0	0	0	0	0
FWPSW03-56918	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006				4-Bromophenyl phenyl ether													8/5/2006	1/0/1900	8/7/2006	1/0/1900											
							20608042806-4	NONE	8270C_W_EX	SW		MSSV5	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG					GCAL	3 none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900		low Acid SU recovery (38%),							
FWPSW03-56919	003	20608042806	SITE	SW8270C			20608042806-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG					GCAL	3 low Acid SU recovery (25%)	329694	0	0	0	0	0	0
FWPSW03-56920	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900		low MS/MSD ave recovery							
							20608042806-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG					GCAL	3 (57%)	329694	0	0	0	0	0	0
FWPSW03-56921	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006				4-Chlorophenyl phenyl ether													8/5/2006	1/0/1900	8/7/2006	1/0/1900											
							20608042806-4	NONE	8270C_W_EX	SW		MSSV5	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG					GCAL	3 none	329694	0	0	0	0	0	0
FWPSW03-56922	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900											
							20608042806-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG					GCAL	3 none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900		low LCS/LCSD ave recovery (47%), low MS/MSD ave recovery (36%), low Acid SU recovery (38%),							
FWPSW03-56923	003	20608042806	SITE	SW8270C			20608042806-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG					GCAL	3 low Acid SU recovery (25%)	329694	0	0	0	0	0	0
FWPSW03-56924	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006				Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW03-56925	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006				Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW03-56926	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006				Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900		low LCS/LCSD ave recovery (45%), low MS/MSD ave recovery							
FWPSW03-56927	003	20608042806	SITE	SW8270C			20608042806-4	NONE	8270C_W_EX	SW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG					GCAL	3 (37.5%)	329694	0	0	0	0	0	0
FWPSW03-56928	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006				Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW03-56929	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006				Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW03-56930	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006				Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration drift 3 (%D= -90)	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900		poor calibration fit (%RSD=50), calibration drift (%D= -45), low LCS/LCSD ave recovery (21%), low MS/MSD ave recovery							
FWPSW03-56931	003	20608042806	SITE	SW8270C			20608042806-4	NONE	8270C_W_EX	SW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG					GCAL	3 (19.5%)	329694	0	0	0	0	0	0
FWPSW03-56932	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006				Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW03-56933	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006				Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW03-56934	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006				Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW03-56935	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006				Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
FWPSW03-56936	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006				Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																	8/5/2006	1/0/1900	8/7/2006	1/0/1900		low LCS/LCSD ave recovery (43%), low MS/MSD ave							
FWPSW03-56937	003	20608042806	SITE	SW8270C			20608042806-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG					GCAL	3 recovery (35%)	329694	0	0	0	0	0	0
FWPSW03-56938	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006				Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (55%)	329694	0	0	0	0	0	0
FWPSW03-56939	003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006				Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0

56940	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56941	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%)	329694	0	0	0	0	0	0
56942	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56943	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J	U	0.00499	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	field blank contamination (0.00287 J mg/L), result is between SDL and SQL	329694	0	0	0	0	0	0
56944	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56945	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (30%), low MS/MSD ave recovery (27%)	329694	0	0	0	0	0	0
56946	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56947	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56948	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56949	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56950	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56951	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56952	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56953	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329694	0	0	0	0	0	0
56954	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56955	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56956	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56957	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55.5%), low MS/MSD ave recovery (47%)	329694	0	0	0	0	0	0
56958	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55.5%)	329694	0	0	0	0	0	0
56959	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	329694	0	0	0	0	0	0
56960	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56961	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%), low Acid SU recovery (38%), low Acid SU recovery (25%)	329694	0	0	0	0	0	0
56962	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56963	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -81), low LCS/LCSD ave recovery (11.5%), low MS/MSD ave recovery (13.5%)	329694	0	0	0	0	0	0
56964	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56965	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
56966	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%), low Acid SU recovery (38%), low Acid SU recovery (25%)	329694	0	0	0	0	0	0
56967	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (38%), low Acid SU recovery (25%)	329694	0	0	0	0	0	0
56968	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0

					8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900			low LCS/LCSD ave recovery (33%), low MS/MSD ave recovery (29%), low Acid SU recovery (38%), low Acid SU							
56969	FWPSW03-003	20608042806	SITE	SW8270C				20608042806-4	NONE	8270C_W_EX	SW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG					GCAL	3	recovery (25%)	329694	0	0	0		0	0	0
56970	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0		0	0	0
					8/2/2006	1/0/1900	8/4/2006																			8/5/2006	1/0/1900	8/7/2006	1/0/1900			extremely low LCSD recovery (7%), poor calibration fit (%RSD=24), low MS/MSD ave recovery							
56971	FWPSW03-003	20608042806	SITE	SW8270C				20608042806-4	NONE	8270C_W_EX	SW	Pyridine	MSSV5	JAR3	110-86-1	U	R	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG					GCAL	3	(22.5%)	329694	0	0	0		0	0	0
56972	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7			0.092 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.092	92	0	0	0
56973	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4			0.082 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.082	82	0	0	0
56974	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2			0.082 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.082	82	0	0	0
56975	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2			0.079 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.079	79	0	0	0
56976	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9			0.072 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.072	72	0	0	0
56977	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5			0.076 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.076	76	0	0	0
56978	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2			0.085 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.085	85	0	0	0
56979	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2			0.085 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.085	85	0	0	0
56980	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7			0.078 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.078	78	0	0	0
56981	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8			0.064 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.064	64	0	0	0
56982	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6			0.065 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.065	65	0	0	0
56983	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4			0.092 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.092	92	0	0	0
56984	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5			0.075 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.075	75	0	0	0
56985	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1			0.101 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.101	101	0	0	0
56986	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2			0.089 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.089	89	0	0	0
56987	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1			0.082 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.082	82	0	0	0
56988	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			0.09 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.09	90	0	0	0
56989	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7			0.077 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.077	77	0	0	0
56990	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8			0.082 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.082	82	0	0	0
56991	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3			0.086 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.086	86	0	0	0
56992	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6			0.1 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.101	0.1	99	0	0	0
56993	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J		0.043 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG		8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329694	0	0.1	0.043	43	0	0	0

56994	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.077	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.077	77	0	0	0	0
56995	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.082	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.082	82	0	0	0	0
56996	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.086	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.086	86	0	0	0	0
56997	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.051	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.051	51	0	0	0	0
56998	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.087	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.087	87	0	0	0	0
56999	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.109	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.109	109	0	0	0	0
57000	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.137	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.137	137	0	0	0	0
57001	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	J	0.021	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.021	21	0	0	0	0
57002	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.081	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.081	81	0	0	0	0
57003	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.095	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.095	95	0	0	0	0
57004	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.089	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.089	89	0	0	0	0
57005	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.094	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.094	94	0	0	0	0
57006	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.09	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.09	90	0	0	0	0
57007	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.041	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.041	41	0	0	0	0
57008	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.069	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.069	69	0	0	0	0
57009	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.076	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.076	76	0	0	0	0
57010	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.086	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.086	86	0	0	0	0
57011	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.069	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.069	69	0	0	0	0
57012	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1		0.088	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.088	88	0	0	0	0
57013	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.086	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.086	86	0	0	0	0
57014	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.085	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.085	85	0	0	0	0
57015	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.029	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.029	29	0	0	0	0
57016	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.097	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.097	97	0	0	0	0
57017	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.086	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.098	0.086	88	0	0	0	0
57018	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.09	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.09	90	0	0	0	0
57019	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.079	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.079	79	0	0	0	0
57020	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.088	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.088	88	0	0	0	0

57021	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	0.087	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.087	87	0	0	0	0
57022	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	0.098	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.098	98	0	0	0	0
57023	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	0.099	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.099	99	0	0	0	0
57024	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	0.091	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.091	91	0	0	0	0
57025	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	0.081	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.081	81	0	0	0	0
57026	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	0.084	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.084	84	0	0	0	0
57027	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	0.054	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.054	54	0	0	0	0
57028	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	0.065	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.065	65	0	0	0	0
57029	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	0.097	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.097	97	0	0	0	0
57030	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	0.08	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.08	80	0	0	0	0
57031	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	0.069	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.069	69	0	0	0	0
57032	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	0.08	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.08	80	0	0	0	0
57033	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	0.012	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.012	12	0	0	0	0
57034	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	0.094	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.094	94	0	0	0	0
57035	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	0.091	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.098	0.091	93	0	0	0	0
57036	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	0.07	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.07	70	0	0	0	0
57037	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	0.078	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.078	78	0	0	0	0
57038	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	0.083	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.083	83	0	0	0	0
57039	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	0.034	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.034	34	0	0	0	0
57040	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	0.079	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.079	79	0	0	0	0
57041	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	0.021	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.021	21	0	0	0	0
57042	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	0.092	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.092	92	0	0	0	0
57043	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	0.082	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.082	82	0	0	0	0
57044	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	0.082	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.082	82	0	0	0	0
57045	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	0.079	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.079	79	0	0	0	0
57046	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	0.072	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.072	72	0	0	0	0
57047	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	0.076	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.076	76	0	0	0	0

57048	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.085 mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.085	85	0	0	0	0
57049	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.085 mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.085	85	0	0	0	0
57050	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.078 mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.078	78	0	0	0	0
57051	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.064 mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.064	64	0	0	0	0
57052	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.065 mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.065	65	0	0	0	0
57053	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.092 mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.092	92	0	0	0	0
57054	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.075 mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.075	75	0	0	0	0
57055	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.101 mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.101	101	0	0	0	0
57056	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.089 mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.089	89	0	0	0	0
57057	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.082 mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.082	82	0	0	0	0
57058	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.09 mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.09	90	0	0	0	0
57059	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.077 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.077	77	0	0	0	0
57060	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.082 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.082	82	0	0	0	0
57061	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.086 mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.086	86	0	0	0	0
57062	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.1 mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.101	0.1	99	0	0	0	0
57063	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.043 mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.043	43	0	0	0	0
57064	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.077 mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.077	77	0	0	0	0
57065	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.082 mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.082	82	0	0	0	0
57066	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.086 mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.086	86	0	0	0	0
57067	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.051 mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.051	51	0	0	0	0
57068	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.087 mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.087	87	0	0	0	0
57069	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.109 mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.109	109	0	0	0	0
57070	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.137 mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.137	137	0	0	0	0
57071	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	J	0.021 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.021	21	0	0	0	0
57072	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.081 mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.081	81	0	0	0	0
57073	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.095 mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.095	95	0	0	0	0
57074	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.089 mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.089	89	0	0	0	0

57075	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.094 mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.094	94	0	0	0	0
57076	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.09 mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.09	90	0	0	0	0
57077	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.041 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.041	41	0	0	0	0
57078	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.069 mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.069	69	0	0	0	0
57079	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.076 mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.076	76	0	0	0	0
57080	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.086 mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.086	86	0	0	0	0
57081	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.069 mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.069	69	0	0	0	0
57082	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		0.088 mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.088	88	0	0	0	0
57083	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.086 mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.086	86	0	0	0	0
57084	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.085 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.085	85	0	0	0	0
57085	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.029 mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.029	29	0	0	0	0
57086	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.097 mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.097	97	0	0	0	0
57087	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.086 mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.098	0.086	88	0	0	0	0
57088	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.09 mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.09	90	0	0	0	0
57089	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.079 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.079	79	0	0	0	0
57090	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.088 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.088	88	0	0	0	0
57091	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.087 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.087	87	0	0	0	0
57092	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.098 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.098	98	0	0	0	0
57093	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.099 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.099	99	0	0	0	0
57094	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.091 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.091	91	0	0	0	0
57095	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.081 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.081	81	0	0	0	0
57096	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.084 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.084	84	0	0	0	0
57097	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.054 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.054	54	0	0	0	0
57098	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.065 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.065	65	0	0	0	0
57099	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.097 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.097	97	0	0	0	0
57100	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.08 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.08	80	0	0	0	0
57101	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.069 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.069	69	0	0	0	0

57102	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	0.08	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.08	80	0	0	0	0
57103	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	0.012	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.012	12	0	0	0	0
57104	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	0.094	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.094	94	0	0	0	0
57105	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	0.091	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.098	0.091	93	0	0	0	0
57106	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	0.07	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.07	70	0	0	0	0
57107	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	0.078	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.078	78	0	0	0	0
57108	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	0.083	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.083	83	0	0	0	0
57109	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	0.034	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.034	34	0	0	0	0
57110	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	0.079	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.079	79	0	0	0	0
57111	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	0.021	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.021	21	0	0	0	0
57112	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	0.087	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.087	87	397847	0	0.1	0.092	92	6
57113	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	0.075	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.075	75	397847	0	0.1	0.082	82	9
57114	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	0.079	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.079	79	397847	0	0.1	0.082	82	4
57115	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	0.079	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.079	79	397847	0	0.1	0.079	79	0
57116	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	0.073	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.073	73	397847	0	0.1	0.072	72	1
57117	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	0.084	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.084	84	397847	0	0.1	0.076	76	10
57118	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	0.093	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.093	93	397847	0	0.1	0.085	85	9
57119	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	0.086	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.086	86	397847	0	0.1	0.085	85	1
57120	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	0.076	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.076	76	397847	0	0.1	0.078	78	3
57121	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	0.06	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.06	60	397847	0	0.1	0.064	64	6
57122	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	0.067	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.067	67	397847	0	0.1	0.065	65	3
57123	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	0.095	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.095	95	397847	0	0.1	0.092	92	3
57124	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	0.075	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.075	75	397847	0	0.1	0.075	75	0
57125	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	0.106	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.106	106	397847	0	0.1	0.101	101	5
57126	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	0.093	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.093	93	397847	0	0.1	0.089	89	4
57127	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	0.084	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.084	84	397847	0	0.1	0.082	82	2
57128	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	0.084	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.084	84	397847	0	0.1	0.09	90	7
57129	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	0.076	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.076	76	397847	0	0.1	0.077	77	1
57130	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	0.076	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.076	76	397847	0	0.1	0.082	82	8
57131	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	0.086	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.086	86	397847	0	0.1	0.086	86	0
57132	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	0.116	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.101	0.116	115	397847	0	0.101	0.1	99	15
57133	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	0.051	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.051	51	397847	0	0.1	0.043	43	17
57134	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	0.078	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.078	78	397847	0	0.1	0.077	77	1

57135	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.082	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.082	82	397847	0	0.1	0.082	82	0
57136	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.076	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.076	76	397847	0	0.1	0.086	86	12
57137	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.039	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.039	39	397847	0	0.1	0.051	51	27
57138	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.086	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.086	86	397847	0	0.1	0.087	87	1
57139	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.106	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.106	106	397847	0	0.1	0.109	109	3
57140	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.116	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.116	116	397847	0	0.1	0.137	137	17
57141	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	J	0.021	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.021	21	397847	0	0.1	0.021	21	0
57142	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.084	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.084	84	397847	0	0.1	0.081	81	4
57143	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.09	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.09	90	397847	0	0.1	0.095	95	5
57144	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.091	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.091	91	397847	0	0.1	0.089	89	2
57145	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.09	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.09	90	397847	0	0.1	0.094	94	4
57146	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.081	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.081	81	397847	0	0.1	0.09	90	11
57147	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.045	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.045	45	397847	0	0.1	0.041	41	9
57148	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.061	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.061	61	397847	0	0.1	0.069	69	12
57149	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.081	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.081	81	397847	0	0.1	0.076	76	6
57150	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.084	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.084	84	397847	0	0.1	0.086	86	2
57151	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.064	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.064	64	397847	0	0.1	0.069	69	8
57152	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1		0.082	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.082	82	397847	0	0.1	0.088	88	7
57153	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.093	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.093	93	397847	0	0.1	0.086	86	8
57154	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.085	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.085	85	397847	0	0.1	0.085	85	0
57155	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.031	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.031	31	397847	0	0.1	0.029	29	7
57156	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.101	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.101	101	397847	0	0.1	0.097	97	4
57157	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.083	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.098	0.083	85	397847	0	0.098	0.086	88	4
57158	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.086	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.086	86	397847	0	0.1	0.09	90	5
57159	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.079	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.079	79	397847	0	0.1	0.079	79	0
57160	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.095	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.095	95	397847	0	0.1	0.088	88	8
57161	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.089	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.089	89	397847	0	0.1	0.087	87	2
57162	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.103	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.103	103	397847	0	0.1	0.098	98	5
57163	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.108	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.108	108	397847	0	0.1	0.099	99	9
57164	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.103	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.103	103	397847	0	0.1	0.091	91	12
57165	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.085	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.085	85	397847	0	0.1	0.081	81	5
57166	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.078	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.078	78	397847	0	0.1	0.084	84	7
57167	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.057	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.057	57	397847	0	0.1	0.054	54	5
57168	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.063	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.063	63	397847	0	0.1	0.065	65	3
57169	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.094	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.094	94	397847	0	0.1	0.097	97	3
57170	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.077	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.077	77	397847	0	0.1	0.08	80	4
57171	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.063	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.063	63	397847	0	0.1	0.069	69	9

57172	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3		0.079	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.079	79	397847	0	0.1	0.08	80	1
57173	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		0.011	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.011	11	397847	0	0.1	0.012	12	9
57174	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		0.08	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.08	80	397847	0	0.1	0.094	94	16
57175	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		0.085	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.098	0.085	87	397847	0	0.098	0.091	93	7
57176	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7		0.063	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.063	63	397847	0	0.1	0.07	70	11
57177	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5		0.075	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.075	75	397847	0	0.1	0.078	78	4
57178	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8		0.082	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.082	82	397847	0	0.1	0.083	83	1
57179	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2		0.032	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.032	32	397847	0	0.1	0.034	34	6
57180	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.068	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.068	68	397847	0	0.1	0.079	79	15
57181	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	J	0.00716	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0.1	0.00716	7	397847	0	0.1	0.021	21	98
57182	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.087	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.087	87	397847	0	0.1	0.092	92	6
57183	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.075	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.075	75	397847	0	0.1	0.082	82	9
57184	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.079	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.079	79	397847	0	0.1	0.082	82	4
57185	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.079	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.079	79	397847	0	0.1	0.079	79	0
57186	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.073	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.073	73	397847	0	0.1	0.072	72	1
57187	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.084	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.084	84	397847	0	0.1	0.076	76	10
57188	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.093	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.093	93	397847	0	0.1	0.085	85	9
57189	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.086	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.086	86	397847	0	0.1	0.085	85	1
57190	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.076	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.076	76	397847	0	0.1	0.078	78	3
57191	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.06	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.06	60	397847	0	0.1	0.064	64	6
57192	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.067	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.067	67	397847	0	0.1	0.065	65	3
57193	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.095	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.095	95	397847	0	0.1	0.092	92	3
57194	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.075	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.075	75	397847	0	0.1	0.075	75	0
57195	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	3,3-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.106	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.106	106	397847	0	0.1	0.101	101	5
57196	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.093	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.093	93	397847	0	0.1	0.089	89	4
57197	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.084	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.084	84	397847	0	0.1	0.082	82	2
57198	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.084	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.084	84	397847	0	0.1	0.09	90	7
57199	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.076	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.076	76	397847	0	0.1	0.077	77	1
57200	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.076	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.076	76	397847	0	0.1	0.082	82	8
57201	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.086	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.086	86	397847	0	0.1	0.086	86	0
57202	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.116	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.101	0.116	115	397847	0	0.101	0.1	99	15
57203	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7		0.051	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.051	51	397847	0	0.1	0.043	43	17
57204	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.078	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.078	78	397847	0	0.1	0.077	77	1
57205	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.082	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.082	82	397847	0	0.1	0.082	82	0
57206	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.076	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.076	76	397847	0	0.1	0.086	86	12
57207	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.039	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.039	39	397847	0	0.1	0.051	51	27
57208	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.086	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.086	86	397847	0	0.1	0.087	87	1

57209	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.106	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.106	106	397847	0	0.1	0.109	109	3
57210	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7		0.116	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.116	116	397847	0	0.1	0.137	137	17
57211	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	J	0.021	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.021	21	397847	0	0.1	0.021	21	0
57212	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.084	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.084	84	397847	0	0.1	0.081	81	4
57213	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.09	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.09	90	397847	0	0.1	0.095	95	5
57214	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.091	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.091	91	397847	0	0.1	0.089	89	2
57215	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.09	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.09	90	397847	0	0.1	0.094	94	4
57216	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.081	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.081	81	397847	0	0.1	0.09	90	11
57217	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.045	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.045	45	397847	0	0.1	0.041	41	9
57218	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.061	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.061	61	397847	0	0.1	0.069	69	12
57219	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.081	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.081	81	397847	0	0.1	0.076	76	6
57220	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.084	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.084	84	397847	0	0.1	0.086	86	2
57221	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.064	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.064	64	397847	0	0.1	0.069	69	8
57222	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		0.082	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.082	82	397847	0	0.1	0.088	88	7
57223	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.093	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.093	93	397847	0	0.1	0.086	86	8
57224	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.085	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.085	85	397847	0	0.1	0.085	85	0
57225	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.031	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.031	31	397847	0	0.1	0.029	29	7
57226	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.101	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.101	101	397847	0	0.1	0.097	97	4
57227	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.083	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.098	0.083	85	397847	0	0.098	0.086	88	4
57228	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.086	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.086	86	397847	0	0.1	0.09	90	5
57229	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.079	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.079	79	397847	0	0.1	0.079	79	0
57230	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.095	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.095	95	397847	0	0.1	0.088	88	8
57231	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.089	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.089	89	397847	0	0.1	0.087	87	2
57232	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.103	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.103	103	397847	0	0.1	0.098	98	5
57233	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		0.108	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.108	108	397847	0	0.1	0.099	99	9
57234	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0		0.103	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.103	103	397847	0	0.1	0.091	91	12
57235	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7		0.085	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.085	85	397847	0	0.1	0.081	81	5
57236	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.078	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.078	78	397847	0	0.1	0.084	84	7
57237	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		0.057	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.057	57	397847	0	0.1	0.054	54	5
57238	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1		0.063	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.063	63	397847	0	0.1	0.065	65	3
57239	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.094	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.094	94	397847	0	0.1	0.097	97	3
57240	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1		0.077	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.077	77	397847	0	0.1	0.08	80	4
57241	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		0.063	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.063	63	397847	0	0.1	0.069	69	9
57242	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3		0.079	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.079	79	397847	0	0.1	0.08	80	1
57243	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		0.011	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.011	11	397847	0	0.1	0.012	12	9
57244	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		0.08	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.08	80	397847	0	0.1	0.094	94	16
57245	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		0.085	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.098	0.085	87	397847	0	0.098	0.091	93	7

57246	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7		0.063	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.063	63	397847	0	0.1	0.07	70	11
57247	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5		0.075	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.075	75	397847	0	0.1	0.078	78	4
57248	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8		0.082	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.082	82	397847	0	0.1	0.083	83	1
57249	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2		0.032	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.032	32	397847	0	0.1	0.034	34	6
57250	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.068	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.068	68	397847	0	0.1	0.079	79	15
57251	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	J	0.00716	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0.1	0.00716	7	397847	0	0.1	0.021	21	98
57252	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57253	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57254	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57255	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57256	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57257	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57258	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57259	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57260	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57261	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321	mg/L	0.000321	0.000321	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57262	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216	mg/L	0.000216	0.000216	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57263	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981	mg/L	0.000981	0.000981	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57264	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378	mg/L	0.000378	0.000378	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57265	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307	mg/L	0.000307	0.000307	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57266	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293	mg/L	0.000293	0.000293	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57267	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759	mg/L	0.000759	0.000759	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57268	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393	mg/L	0.000393	0.000393	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57269	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57270	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57271	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355	mg/L	0.000355	0.000355	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57272	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57273	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		
57274	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0		0	0	0	0		

57275	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57276	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57277	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57278	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57279	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57280	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57281	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57282	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57283	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57284	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57285	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57286	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57287	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57288	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57289	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57290	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57291	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57292	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57293	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57294	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57295	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57296	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57297	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57298	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57299	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57300	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57301	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0

57302	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57303	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57304	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57305	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57306	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57307	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57308	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57309	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57310	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57311	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57312	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57313	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57314	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57315	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57316	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57317	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57318	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57319	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57320	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57321	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57322	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57323	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57324	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57325	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57326	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57327	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57328	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0

MB for HBN 329585 [EXTO/14410 57329]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57330]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57331]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57332]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57333]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57334]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57335]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57336]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57337]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57338]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57339]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57340]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57341]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57342]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57343]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57344]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57345]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57346]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57347]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57348]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57349]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57350]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57351]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57352]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57353]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57354]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
MB for HBN 329585 [EXTO/14410 57355]	397846 LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0

57356	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57357	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57358	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57359	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57360	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57361	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57362	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57363	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.000585	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57364	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57365	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57366	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57367	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57368	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57369	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57370	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57371	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57372	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57373	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57374	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57375	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57376	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57377	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57378	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57379	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57380	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57381	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57382	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0

57383	MB for HBN 329585 [EXTO/14410]	397846 LB	SW8270C			8/4/2006			8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57384	MB for HBN 329585 [EXTO/14410]	397846 LB	SW8270C			8/4/2006			8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57385	MB for HBN 329585 [EXTO/14410]	397846 LB	SW8270C			8/4/2006			8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57386	MB for HBN 329585 [EXTO/14410]	397846 LB	SW8270C			8/4/2006			8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57387	MB for HBN 329585 [EXTO/14410]	397846 LB	SW8270C			8/4/2006			8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57388	MB for HBN 329585 [EXTO/14410]	397846 LB	SW8270C			8/4/2006			8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57389	MB for HBN 329585 [EXTO/14410]	397846 LB	SW8270C			8/4/2006			8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57390	MB for HBN 329585 [EXTO/14410]	397846 LB	SW8270C			8/4/2006			8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57391	MB for HBN 329585 [EXTO/14410]	397846 LB	SW8270C			8/4/2006			8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	0	0	0	0	0	0
57392	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57393	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57394	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57395	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57396	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57397	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57398	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57399	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57400	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57401	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57402	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57403	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57404	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57405	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57406	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57407	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57408	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57409	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57410	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57411	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57412	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57413	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57414	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57415	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57416	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57417	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57418	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57419	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57420	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57421	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57422	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57423	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57424	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57425	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57426	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57427	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57428	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57429	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57430	SP-004-FB	20608042811 FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0

57431	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U		0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57432	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U		0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57433	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J		0.00287	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57434	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U		0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57435	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	J		0.00192	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57436	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U		0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57437	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U		0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57438	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U		0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57439	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U		0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57440	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	J		0.000576	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57441	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U		0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57442	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U		0.000735	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57443	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U		0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57444	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U		0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57445	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U		0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57446	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U		0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57447	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U		0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57448	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U		0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57449	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U		0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57450	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U		0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57451	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U		0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57452	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U		0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57453	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U		0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57454	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U		0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57455	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U		0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57456	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U		0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57457	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U		0.00187	mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57458	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U		0.000191	mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57459	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U		0.000132	mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57460	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U		0.000234	mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57461	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U		0.00365	mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0	0	0	0	0	0
57462	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	U	none	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57463	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373	mg/L	0.000373	0.000373	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (19%)	329694	0	0	0	0	0	0
57464	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (19%)	329694	0	0	0	0	0	0
57465	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292	mg/L	0.000292	0.000292	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (19%)	329694	0	0	0	0	0	0
57466	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006	mg/L	0.006	0.006	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (19%)	329694	0	0	0	0	0	0
57467	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218	mg/L	0.00218	0.00218	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (19%)	329694	0	0	0	0	0	0
57468	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004	mg/L	0.0004	0.0004	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57469	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354	mg/L	0.000354	0.000354	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57470	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326	mg/L	0.000326	0.000326	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		low MS/MSD ave recovery (51.5%), low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU							
57471	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG				GCAL	3 recovery (19%)	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006					2-Methylnaphthalene													8/5/2006	1/0/1900	8/7/2006	1/0/1900									
57472	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW		MSSV5	JAR3	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG				GCAL	3 none	329694	0	0	0	0	0	0
57473	SPSW01-001	20608042808	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (19%)							
57474	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG				GCAL	3	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006					3,3'-Dichlorobenzidine													8/5/2006	1/0/1900	8/7/2006	1/0/1900									
57475	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW		MSSV5	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG				GCAL	3 none	329694	0	0	0	0	0	0
57476	SPSW01-001	20608042808	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (19%)							
57477	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG				GCAL	3	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006					4-Bromophenyl phenyl ether													8/5/2006	1/0/1900	8/7/2006	1/0/1900									
57478	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW		MSSV5	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG				GCAL	3 none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (19%)							
57479	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG				GCAL	3	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		low MS/MSD ave recovery							
57480	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG				GCAL	3 (57%)	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006					4-Chlorophenyl phenyl ether													8/5/2006	1/0/1900	8/7/2006	1/0/1900									
57481	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW		MSSV5	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG				GCAL	3 none	329694	0	0	0	0	0	0
57482	SPSW01-001	20608042808	SITE	SW8270C		8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		low LCS/LCSD ave recovery (47%), low MS/MSD ave recovery (36%), low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (19%)							
57483	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG				GCAL	3	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900									
57484	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG				GCAL	3 none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900									
57485	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG				GCAL	3 none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900									
57486	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG				GCAL	3 none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		low LCS/LCSD ave recovery (45%), low MS/MSD ave recovery							
57487	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG				GCAL	3 (37.5%)	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900									
57488	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG				GCAL	3 none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006					Atrazine (Aatrex)													8/5/2006	1/0/1900	8/7/2006	1/0/1900									
57489	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW		MSSV5	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG				GCAL	3 none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		calibration drift							
57490	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG				GCAL	3 (%D= -90)	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		poor calibration fit (%RSD=50), calibration drift (%D= -45), low LCS/LCSD ave recovery (21%), low MS/MSD ave recovery							
57491	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG				GCAL	3 (19.5%)	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006					Benzo(a)anthracene													8/5/2006	1/0/1900	8/7/2006	1/0/1900									
57492	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW		MSSV5	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG				GCAL	3 none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006					Benzo(a)pyrene													8/5/2006	1/0/1900	8/7/2006	1/0/1900									
57493	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW		MSSV5	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG				GCAL	3 none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006					Benzo(b)fluoranthene													8/5/2006	1/0/1900	8/7/2006	1/0/1900									
57494	SPSW01-001	20608042808	SITE	SW8270C			20608042808-4	NONE	8270C_W_EX	SW		MSSV5	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG				GCAL	3 none	329694	0	0	0	0	0	0

57495	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57496	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57497	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43%), low MS/MSD ave recovery (35%)	329694	0	0	0	0	0	0
57498	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55%)	329694	0	0	0	0	0	0
57499	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57500	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57501	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%)	329694	0	0	0	0	0	0
57502	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57503	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		U	0.017	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	field blank contamination (0.00287 J mg/L)	329694	0	0	0	0	0	0
57504	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57505	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (30%), low MS/MSD ave recovery (27%)	329694	0	0	0	0	0	0
57506	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57507	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57508	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57509	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57510	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57511	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57512	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	J	0.00192	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329694	0	0	0	0	0	0
57513	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329694	0	0	0	0	0	0
57514	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57515	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57516	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57517	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185	mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55.5%), low MS/MSD ave recovery (47%)	329694	0	0	0	0	0	0
57518	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145	mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55.5%)	329694	0	0	0	0	0	0
57519	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	329694	0	0	0	0	0	0
57520	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271	mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57521	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933	mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%), low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (19%)	329694	0	0	0	0	0	0
57522	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226	mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57523	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113	mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -81), low LCS/LCSD ave recovery (11.5%), low MS/MSD ave recovery (13.5%)	329694	0	0	0	0	0	0
57524	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246	mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57525	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0

57526	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%), low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (19%)	329694	0	0	0	0	0	0
57527	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (19%)	329694	0	0	0	0	0	0
57528	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57529	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (33%), low MS/MSD ave recovery (29%), low Acid SU recovery (49%), low Acid SU recovery (30%), low Acid SU recovery (19%)	329694	0	0	0	0	0	0
57530	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57531	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW	Pyridine	MSSV5	JAR3	110-86-1	U	R	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	extremely low LCSD recovery (7%), poor calibration fit (%RSD=24), low MS/MSD ave recovery (22.5%)	329694	0	0	0	0	0	0
57532	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	UJ	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57533	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57534	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57535	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57536	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57537	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57538	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	UJ	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0

57539	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	UJ	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57540	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	UJ	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57541	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (51.5%), low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57542	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	UJ	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57543	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	UJ	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57544	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57545	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	UJ	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57546	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	UJ	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57547	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57548	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	UJ	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57549	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57550	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57551	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	UJ	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57552	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	UJ	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0

57553	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (47%), low MS/MSD ave recovery (36%), low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57554	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV5	JAR3	83-32-9	U	UJ	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57555	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	UJ	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57556	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV5	JAR3	98-86-2	U	UJ	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57557	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (45%), low MS/MSD ave recovery (37.5%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57558	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Anthracene	MSSV5	JAR3	120-12-7	U	UJ	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57559	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	UJ	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57560	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -90)	329694	0	0	0	0	0	0
57561	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -45), low LCS/LCSD ave recovery (21%), low MS/MSD ave recovery (19.5%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57562	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	UJ	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57563	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57564	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	UJ	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57565	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	UJ	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0

57566	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	UJ	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57567	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43%), low MS/MSD ave recovery (35%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57568	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57569	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV5	JAR3	92-52-4	U	UJ	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57570	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	UJ	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57571	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57572	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57573	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		J-	0.029 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57574	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	UJ	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57575	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.000309 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (30%), low MS/MSD ave recovery (27%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57576	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Carbazole	MSSV5	JAR3	86-74-8	U	UJ	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57577	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Chrysene	MSSV5	JAR3	218-01-9	U	UJ	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57578	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0

57579	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	UJ	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57580	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	UJ	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57581	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	UJ	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57582	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	J	0.00318 mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL, low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57583	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57584	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV5	JAR3	206-44-0	U	UJ	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57585	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Fluorene	MSSV5	JAR3	86-73-7	U	UJ	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57586	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	UJ	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57587	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55.5%), low MS/MSD ave recovery (47%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57588	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55.5%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57589	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -25), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57590	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Isophorone	MSSV5	JAR3	78-59-1	U	UJ	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57591	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%), low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0

57592	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	UJ	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57593	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -81), low LCS/LCSD ave recovery (11.5%), low MS/MSD ave recovery (13.5%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57594	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57595	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	UJ	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57596	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%), low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57597	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57598	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV5	JAR3	85-01-8	U	UJ	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57599	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (33%), low MS/MSD ave recovery (29%), low Acid SU recovery (43%), low Acid SU recovery (25%), low Acid SU recovery (16%)	329694	0	0	0	0	0	0
57600	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57601	SPSW02-002	20608042809	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042809-4	NONE	8270C_W_EX	SW	Pyridine	MSSV5	JAR3	110-86-1	U	R	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	extremely low LCSD recovery (7%), poor calibration fit (%RSD=24), low MS/MSD ave recovery (22.5%), low Base/Neutral SU recovery (59%), low Base/Neutral SU recovery (58%)	329694	0	0	0	0	0	0
57602	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0

57603	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery (14%)	329694	0	0	0	0	0	0
57604	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery (14%)	329694	0	0	0	0	0	0
57605	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery (14%)	329694	0	0	0	0	0	0
57606	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery (14%)	329694	0	0	0	0	0	0
57607	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery (14%)	329694	0	0	0	0	0	0
57608	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57609	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57610	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57611	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (51.5%), low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery (14%)	329694	0	0	0	0	0	0
57612	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57613	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57614	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery (14%)	329694	0	0	0	0	0	0
57615	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57616	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57617	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery (14%)	329694	0	0	0	0	0	0
57618	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57619	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery (14%)	329694	0	0	0	0	0	0
57620	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	329694	0	0	0	0	0	0
57621	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0

57622	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.000821	mg/L	0.000821	0.000821	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57623	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175	mg/L	0.00175	0.00175	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (47%), low MS/MSD ave recovery (36%), low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery (14%)	329694	0	0	0	0	0	0
57624	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.000219	mg/L	0.000219	0.000219	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57625	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.000258	mg/L	0.000258	0.000258	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57626	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.000397	mg/L	0.000397	0.000397	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57627	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034	mg/L	0.00034	0.00034	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (45%), low MS/MSD ave recovery (37.5%)	329694	0	0	0	0	0	0
57628	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00035	mg/L	0.00035	0.00035	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57629	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.000473	mg/L	0.000473	0.000473	0.05	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57630	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047	mg/L	0.00047	0.00047	0.02	0.02	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -90)	329694	0	0	0	0	0	0
57631	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=50), calibration drift (%D= -45), low LCS/LCSD ave recovery (21%), low MS/MSD ave recovery (19.5%)	329694	0	0	0	0	0	0
57632	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.000205	mg/L	0.000205	0.000205	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57633	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00013	mg/L	0.00013	0.00013	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57634	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.000244	mg/L	0.000244	0.000244	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57635	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000199	mg/L	0.000199	0.000199	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57636	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.000278	mg/L	0.000278	0.000278	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57637	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43%), low MS/MSD ave recovery (35%)	329694	0	0	0	0	0	0
57638	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.000265	mg/L	0.000265	0.000265	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55%)	329694	0	0	0	0	0	0
57639	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000176	mg/L	0.000176	0.000176	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57640	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000192	mg/L	0.000192	0.000192	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57641	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.000357	mg/L	0.000357	0.000357	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%)	329694	0	0	0	0	0	0
57642	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.000283	mg/L	0.000283	0.000283	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57643	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		none	0.04	mg/L	0.000585	0.000585	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57644	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57645	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.000309	mg/L	0.000309	0.000309	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (30%), low MS/MSD ave recovery (27%)	329694	0	0	0	0	0	0
57646	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.000214	mg/L	0.000214	0.000214	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57647	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311	mg/L	0.000311	0.000311	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57648	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.000287	mg/L	0.000287	0.000287	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57649	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.000228	mg/L	0.000228	0.000228	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57650	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342	mg/L	0.000342	0.000342	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57651	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57652	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	J	0.00237	mg/L	0.000735	0.000735	0.01	0.005	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329694	0	0	0	0	0	0
57653	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337	mg/L	0.000337	0.000337	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329694	0	0	0	0	0	0
57654	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000231	mg/L	0.000231	0.000231	0.01	0.002	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57655	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00023	mg/L	0.00023	0.00023	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57656	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000291	mg/L	0.000291	0.000291	0.01	0.01	0.001	1	TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900			low LCS/LCSD ave recovery (55.5%), low MS/MSD ave							
57657	SPSW03-003	20608042810	SITE	SW8270C			20608042810-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG					GCAL	3	recovery (47%)	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900			low MS/MSD ave recovery							
57658	SPSW03-003	20608042810	SITE	SW8270C			20608042810-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG					GCAL	3	(55.5%)	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900			calibration drift							
57659	SPSW03-003	20608042810	SITE	SW8270C			20608042810-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG					GCAL	3	(%D= -25)	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900										
57660	SPSW03-003	20608042810	SITE	SW8270C			20608042810-4	NONE	8270C_W_EX	SW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG					GCAL	3	none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900			low MS/MSD ave recovery (57%), low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU recovery							
57661	SPSW03-003	20608042810	SITE	SW8270C			20608042810-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG					GCAL	3	(14%)	329694	0	0	0	0	0	0
57662	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900			poor calibration fit (%RSD=28), calibration drift (%D= -81), low LCS/LCSD ave recovery (11.5%), low MS/MSD ave recovery							
57663	SPSW03-003	20608042810	SITE	SW8270C			20608042810-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG					GCAL	3	(13.5%)	329694	0	0	0	0	0	0
57664	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57665	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900			low MS/MSD ave recovery (58.5%), low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU							
57666	SPSW03-003	20608042810	SITE	SW8270C			20608042810-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG					GCAL	3	recovery (14%)	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900			low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU							
57667	SPSW03-003	20608042810	SITE	SW8270C			20608042810-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG					GCAL	3	recovery (14%)	329694	0	0	0	0	0	0
57668	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900			low LCS/LCSD ave recovery (33%), low MS/MSD ave recovery (29%), low Acid SU recovery (38%), low Acid SU recovery (23%), low Acid SU							
57669	SPSW03-003	20608042810	SITE	SW8270C			20608042810-4	NONE	8270C_W_EX	SW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG					GCAL	3	recovery (14%)	329694	0	0	0	0	0	0
57670	SPSW03-003	20608042810	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042810-4	NONE	8270C_W_EX	SW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900			extremely low LCSD recovery (7%), poor calibration fit (%RSD=24), low MS/MSD ave recovery							
57671	SPSW03-003	20608042810	SITE	SW8270C			20608042810-4	NONE	8270C_W_EX	SW	Pyridine	MSSV5	JAR3	110-86-1	U	R	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG					GCAL	3	(22.5%)	329694	0	0	0	0	0	0
57672	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900			low Acid SU recovery (38%), low Acid SU							
57673	SW-600	20608042804	SITE	SW8270C			20608042804-3	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000373 mg/L	0.000373	0.000373	0.01	0.01	0.001	1 TRG					GCAL	3	recovery (28%)	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900			low Acid SU recovery (38%), low Acid SU							
57674	SW-600	20608042804	SITE	SW8270C			20608042804-3	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG					GCAL	3	recovery (28%)	329694	0	0	0	0	0	0

57675 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000292 mg/L	0.000292	0.000292	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low Acid SU recovery (38%), low Acid SU 3 recovery (28%)	329694	0	0	0	0	0	0
57676 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.006 mg/L	0.006	0.006	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low Acid SU recovery (38%), low Acid SU 3 recovery (28%)	329694	0	0	0	0	0	0
57677 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00218 mg/L	0.00218	0.00218	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low Acid SU recovery (38%), low Acid SU 3 recovery (28%)	329694	0	0	0	0	0	0
57678 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.0004 mg/L	0.0004	0.0004	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
57679 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.000354 mg/L	0.000354	0.000354	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
57680 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000326 mg/L	0.000326	0.000326	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
57681 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000321 mg/L	0.000321	0.000321	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low MS/MSD ave recovery (51.5%), low Acid SU recovery (38%), low Acid SU 3 recovery (28%)	329694	0	0	0	0	0	0
57682 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.000216 mg/L	0.000216	0.000216	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
57683 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000981 mg/L	0.000981	0.000981	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
57684 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000378 mg/L	0.000378	0.000378	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low Acid SU recovery (38%), low Acid SU 3 recovery (28%)	329694	0	0	0	0	0	0
57685 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.000307 mg/L	0.000307	0.000307	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
57686 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.000293 mg/L	0.000293	0.000293	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
57687 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000759 mg/L	0.000759	0.000759	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low Acid SU recovery (38%), low Acid SU 3 recovery (28%)	329694	0	0	0	0	0	0
57688 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.000393 mg/L	0.000393	0.000393	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
57689 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low Acid SU recovery (38%), low Acid SU 3 recovery (28%)	329694	0	0	0	0	0	0
57690 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV5	JAR3	106-47-8	J	J	0.000814 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	result is between SDL and SQL, low MS/MSD ave 3 recovery (57%)	329694	0	0	0	0	0	0
57691 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.000355 mg/L	0.000355	0.000355	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
57692 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.000821 mg/L	0.000821	0.000821	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
57693 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00175 mg/L	0.00175	0.00175	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (47%), low MS/MSD ave recovery (36%), low Acid SU recovery (38%), low Acid SU 3 recovery (28%)	329694	0	0	0	0	0	0
57694 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.000219 mg/L	0.000219	0.000219	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
57695 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.000258 mg/L	0.000258	0.000258	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
57696 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.000397 mg/L	0.000397	0.000397	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
57697 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00034 mg/L	0.00034	0.00034	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (45%), low MS/MSD ave recovery 3 (37.5%)	329694	0	0	0	0	0	0
57698 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00035 mg/L	0.00035	0.00035	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
57699 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.000473 mg/L	0.000473	0.000473	0.05	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
57700 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.00047 mg/L	0.00047	0.00047	0.02	0.02	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	calibration drift 3 (%D= -90)	329694	0	0	0	0	0	0
57701 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	poor calibration fit (%RSD=50), calibration drift (%D= -45), low LCS/LCSD ave recovery (21%), low MS/MSD ave recovery 3 (19.5%)	329694	0	0	0	0	0	0

57702 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.000205 mg/L	0.000205	0.000205	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57703 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00013 mg/L	0.00013	0.00013	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57704 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.000244 mg/L	0.000244	0.000244	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57705 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000199 mg/L	0.000199	0.000199	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57706 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.000278 mg/L	0.000278	0.000278	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57707 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43%), low MS/MSD ave recovery (35%)	329694	0	0	0	0	0	0
57708 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.000265 mg/L	0.000265	0.000265	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55%)	329694	0	0	0	0	0	0
57709 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000176 mg/L	0.000176	0.000176	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57710 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000192 mg/L	0.000192	0.000192	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57711 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.000357 mg/L	0.000357	0.000357	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%)	329694	0	0	0	0	0	0
57712 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.000283 mg/L	0.000283	0.000283	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57713 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		U	0.025 mg/L	0.000585	0.000585	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	field blank contamination (0.00287 J mg/L)	329694	0	0	0	0	0	0
57714 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57715 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Caprolactam	MSSV5	JAR3	105-60-2	J	U	0.00041 mg/L	0.000309	0.000309	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	field blank contamination (0.00192 J mg/L), low LCS/LCSD ave recovery (30%), low MS/MSD ave recovery (27%), result is between SDL and SQL	329694	0	0	0	0	0	0
57716 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.000214 mg/L	0.000214	0.000214	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57717 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.000311 mg/L	0.000311	0.000311	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57718 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.000287 mg/L	0.000287	0.000287	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57719 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.000228 mg/L	0.000228	0.000228	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57720 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000342 mg/L	0.000342	0.000342	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57721 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57722 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	J	0.0029 mg/L	0.000735	0.000735	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329694	0	0	0	0	0	0
57723 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.000337 mg/L	0.000337	0.000337	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	329694	0	0	0	0	0	0
57724 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000231 mg/L	0.000231	0.000231	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57725 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00023 mg/L	0.00023	0.00023	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57726 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000291 mg/L	0.000291	0.000291	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57727 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00185 mg/L	0.00185	0.00185	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55.5%), low MS/MSD ave recovery (47%)	329694	0	0	0	0	0	0
57728 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.00145 mg/L	0.00145	0.00145	0.01	0.005	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55.5%)	329694	0	0	0	0	0	0
57729 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	329694	0	0	0	0	0	0
57730 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.000271 mg/L	0.000271	0.000271	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57731 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000933 mg/L	0.000933	0.000933	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%), low Acid SU recovery (38%), low Acid SU recovery (28%)	329694	0	0	0	0	0	0
57732 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000226 mg/L	0.000226	0.000226	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57733 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00113 mg/L	0.00113	0.00113	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=28), calibration drift (%D= -81), low LCS/LCSD ave recovery (11.5%), low MS/MSD ave recovery (13.5%)	329694	0	0	0	0	0	0
57734 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000246 mg/L	0.000246	0.000246	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0
57735 SW-600	20608042804 SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00027 mg/L	0.00027	0.00027	0.01	0.01	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329694	0	0	0	0	0	0

				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		low MS/MSD ave recovery (58.5%), low Acid SU recovery (38%),							
57736	SW-600	20608042804	SITE	SW8270C			20608042804-3	NONE	8270C_W_EX	SW		o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG				GCAL	3 low Acid SU recovery (28%)	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		low Acid SU recovery (38%), low Acid SU							
57737	SW-600	20608042804	SITE	SW8270C			20608042804-3	NONE	8270C_W_EX	SW		Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00187 mg/L	0.00187	0.00187	0.05	0.05	0.001	1 TRG				GCAL	3 recovery (28%)	329694	0	0	0	0	0	0
57738	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000191 mg/L	0.000191	0.000191	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		low LCS/LCSD ave recovery (33%), low MS/MSD ave recovery (29%), low Acid SU recovery (38%), low Acid SU							
57739	SW-600	20608042804	SITE	SW8270C			20608042804-3	NONE	8270C_W_EX	SW		Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000132 mg/L	0.000132	0.000132	0.01	0.01	0.001	1 TRG				GCAL	3 recovery (28%)	329694	0	0	0	0	0	0
57740	SW-600	20608042804	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042804-3	NONE	8270C_W_EX	SW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.000234 mg/L	0.000234	0.000234	0.01	0.002	0.001	1 TRG	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329694	0	0	0	0	0	0
				8/2/2006	1/0/1900	8/4/2006																		8/5/2006	1/0/1900	8/7/2006	1/0/1900		extremely low LCSD recovery (7%), poor calibration fit (%RSD=24), low MS/MSD ave recovery							
57741	SW-600	20608042804	SITE	SW8270C			20608042804-3	NONE	8270C_W_EX	SW		Pyridine	MSSV5	JAR3	110-86-1	U	R	0.00365 mg/L	0.00365	0.00365	0.01	0.01	0.001	1 TRG				GCAL	3 (22.5%)	329694	0	0	0	0	0	0
57742	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.075	75	0	0	0
57743	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.04	81	0	0	0
57744	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.041	41	0	0	0
57745	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.043	87	0	0	0
57746	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.025	25	0	0	0
57747	FWPSE-006-EB	20608043109	EQBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043109-2	NONE	8270C_W_EX	W		Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1 SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.038	77	0	0	0
57748	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6							0.0329	1 SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.29	2.28	69	0	0	0
57749	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8							0.0329	1 SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.18	72	0	0	0
57750	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4							0.0329	1 SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.29	2.25	68	0	0	0
57751	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0							0.0329	1 SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.11	67	0	0	0
57752	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2							0.0329	1 SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.29	2.05	62	0	0	0
57753	FWPSE01-001-(0-0.5)	20608043101	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043101-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0							0.0329	1 SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.12	68	0	0	0
57754	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6							0.0328	1 SUR	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3.28	2.45	75	0	0	0
57755	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8							0.0328	1 SUR	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1.64	1.31	80	0	0	0
57756	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4							0.0328	1 SUR	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3.28	2.44	74	0	0	0
57757	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0							0.0328	1 SUR	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1.64	1.22	74	0	0	0
57758	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2							0.0328	1 SUR	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3.28	2.1	64	0	0	0
57759	FWPSE01-001-(0-0.5) MS	20608043102	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043102-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0							0.0328	1 SUR	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1.64	1.19	73	0	0	0
57760	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6							0.0328	1 SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	2.26	69	20608043102	3.28	2.45	75
57761	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8							0.0328	1 SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.15	70	20608043102	1.64	1.31	80
57762	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4							0.0328	1 SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	2.17	66	20608043102	3.28	2.44	74
57763	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0							0.0328	1 SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.06	65	20608043102	1.64	1.22	74
57764	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2							0.0328	1 SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	1.95	59	20608043102	3.28	2.1	64
57765	FWPSE01-001-(0-0.5) MSD	20608043103	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043103-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0							0.0328	1 SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.06	65	20608043102	1.64	1.19	73
57766	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6							0.0328	1 SUR	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3.28	2.7	82	0	0	0
57767	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8							0.0328	1 SUR	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1.64	1.46	89	0	0	0
57768	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4							0.0328	1 SUR	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3.28	2.95	90	0	0	0
57769	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0							0.0328	1 SUR	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1.64	1.41	86	0	0	0
57770	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2							0.0328	1 SUR	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	3.28	2.38	73	0	0	0

57771	FWPSE02-002-(0-0.5)	20608043106	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043106-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0328	1	SUR	8/4/2006	1/0/1900	8/6/2006	1/0/1900	GCAL	3	329692	1.64	1.63	99		0	0	0
57772	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0328	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	2.08	63		0	0	0
57773	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0328	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.11	68		0	0	0
57774	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0328	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	2.12	65		0	0	0
57775	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0328	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.05	64		0	0	0
57776	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0328	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	1.94	59		0	0	0
57777	FWPSE03-003-(0-0.5)	20608043107	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043107-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0328	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.09	66		0	0	0
57778	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0328	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	2.04	62		0	0	0
57779	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0328	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.17	71		0	0	0
57780	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0328	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	2.18	66		0	0	0
57781	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0328	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.07	65		0	0	0
57782	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0328	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	1.93	59		0	0	0
57783	FWPSE04-004-(0-0.5)	20608043105	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043105-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0328	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.08	66		0	0	0
57784	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0328	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	1.95	59		0	0	0
57785	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0328	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.1	67		0	0	0
57786	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0328	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	2	61		0	0	0
57787	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0328	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	1.02	62		0	0	0
57788	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0328	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.28	1.87	57		0	0	0
57789	FWPSE05-005-(0-0.5)	20608043108	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043108-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0328	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.64	0.946	58		0	0	0
57790	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.066	66		0	0	0
57791	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.033	67		0	0	0
57792	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW		2-Fluorophenol	MSSV5	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.037	37		0	0	0
57793	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.04	80		0	0	0
57794	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW		Phenol-d5	MSSV5	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.029	29		0	0	0
57795	FWPSW01-001	20608042801	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042801-4	NONE	8270C_W_EX	SW		Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.033	66		0	0	0
57796	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.08	80		0	0	0
57797	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.037	73		0	0	0
57798	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW		2-Fluorophenol	MSSV5	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.04	40		0	0	0
57799	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.039	79		0	0	0
57800	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW		Phenol-d5	MSSV5	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.029	29		0	0	0
57801	FWPSW01-001 MS	20608042802	MS	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042802-3	NONE	8270C_W_EX	SW		Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.031	62		0	0	0
57802	FWPSW01-001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.083	2060804 2802 83	0.1	0.08	80	4
57803	FWPSW01-001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.039	2060804 2802 78	0.05	0.037	73	5
57804	FWPSW01-001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW		2-Fluorophenol	MSSV5	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.044	2060804 2802 44	0.1	0.04	40	10
57805	FWPSW01-001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.042	2060804 2802 83	0.05	0.039	79	7
57806	FWPSW01-001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW		Phenol-d5	MSSV5	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.033	2060804 2802 33	0.1	0.029	29	13
57807	FWPSW01-001 MSD	20608042803	MSD	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042803-3	NONE	8270C_W_EX	SW		Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.035	2060804 2802 70	0.05	0.031	62	12
57808	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.053	53		0	0	0
57809	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.029	58		0	0	0
57810	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW		2-Fluorophenol	MSSV5	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.029	29		0	0	0
57811	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.032	63		0	0	0
57812	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW		Phenol-d5	MSSV5	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.018	18		0	0	0
57813	FWPSW02-002	20608042805	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042805-4	NONE	8270C_W_EX	SW		Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.026	52		0	0	0
57814	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.062	62		0	0	0
57815	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.033	66		0	0	0
57816	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW		2-Fluorophenol	MSSV5	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.038	38		0	0	0
57817	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.037	74		0	0	0
57818	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW		Phenol-d5	MSSV5	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.025	25		0	0	0
57819	FWPSW03-003	20608042806	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042806-4	NONE	8270C_W_EX	SW		Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.032	63		0	0	0
57820	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C			8/4/2006			8270C_W_EX	W		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	100	93.6	94		0	0	0

57821	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	50	40.9	82	0	0	0					
57822	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	100	57.3	57	0	0	0					
57823	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	50	42.4	85	0	0	0					
57824	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	100	37	37	0	0	0					
57825	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	50	39.3	79	0	0	0					
57826	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	100	93.6	94	0	0	0					
57827	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	50	40.9	82	0	0	0					
57828	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	100	57.3	57	0	0	0					
57829	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	50	42.4	85	0	0	0					
57830	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	100	37	37	0	0	0					
57831	LCS for HBN 329585 [EXTO/14410	397847	LCS	SW8270C	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	50	39.3	79	0	0	0					
57832	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2770	83	0	0	0					
57833	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1230	74	0	0	0					
57834	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2450	74	0	0	0					
57835	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1160	70	0	0	0					
57836	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Phenol-d5	MSSV5	RRR	4165-62-2	0.0333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2200	66	0	0	0					
57837	LCS for HBN 329588 [EXTO/14413	397867	LCS	SW8270C	8/4/2006	8270C_S_EX	S	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1290	77	0	0	0					
57838	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	100	96.1	96	397847	100	93.6	94	3			
57839	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	50	39.1	78	397847	50	40.9	82	5			
57840	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	100	55.8	56	397847	100	57.3	57	3			
57841	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	50	42.7	85	397847	50	42.4	85	0.7			
57842	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	100	33.6	34	397847	100	37	37	10			
57843	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	50	34.5	69	397847	50	39.3	79	13			
57844	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	100	96.1	96	397847	100	93.6	94	3			
57845	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	50	39.1	78	397847	50	40.9	82	5			
57846	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	100	55.8	56	397847	100	57.3	57	3			
57847	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	50	42.7	85	397847	50	42.4	85	0.7			
57848	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	100	33.6	34	397847	100	37	37	10			
57849	LCSD for HBN 329585 [EXTO/1441	397848	LCSD	SW8270C	8/4/2006	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	329694	50	34.5	69	397847	50	39.3	79	13			
57850	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2760	83	397867	3330	2770	83	0.4			
57851	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C	8/4/2006	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1260	76	397867	1670	1230	74	2			

57852	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C			8/4/2006			8270C_S_EX	S		2-Fluorophenol	MSSV5	RRR	367-12-4	0.0333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2470	74	397867	3330	2450	74	0.8
57853	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C			8/4/2006			8270C_S_EX	S		Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1170	70	397867	1670	1160	70	0.9
57854	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C			8/4/2006			8270C_S_EX	S		Phenol-d5	MSSV5	RRR	4165-62-2	0.0333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2090	63	397867	3330	2200	66	5
57855	LCSD for HBN 329588 [EXTO/1441	397868	LCSD	SW8270C			8/4/2006			8270C_S_EX	S		Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1260	76	397867	1670	1290	77	2
57856	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	100	89.5	90		0	0	0	
57857	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	50	39.6	79		0	0	0	
57858	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W		2-Fluorophenol	MSSV5	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	100	49.4	49		0	0	0	
57859	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	50	43.5	87		0	0	0	
57860	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W		Phenol-d5	MSSV5	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	100	30.3	30		0	0	0	
57861	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W		Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	50	46	92		0	0	0	
57862	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field blank only 3	329694	100	89.5	90		0	0	0	
57863	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field blank only 3	329694	50	39.6	79		0	0	0	
57864	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W		2-Fluorophenol	MSSV5	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field blank only 3	329694	100	49.4	49		0	0	0	
57865	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field blank only 3	329694	50	43.5	87		0	0	0	
57866	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W		Phenol-d5	MSSV5	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field blank only 3	329694	100	30.3	30		0	0	0	
57867	MB for HBN 329585 [EXTO/14410]	397846	LB	SW8270C			8/4/2006			8270C_W_EX	W		Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	NA - QC for field blank only 3	329694	50	46	92		0	0	0	
57868	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2330	70		0	0	0	
57869	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1250	75		0	0	0	
57870	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		2-Fluorophenol	MSSV5	RRR	367-12-4	0.0333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	2230	67		0	0	0	
57871	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1160	70		0	0	0	
57872	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Phenol-d5	MSSV5	RRR	4165-62-2	0.0333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3330	1970	59		0	0	0	
57873	MB for HBN 329588 [EXTO/14413]	397866	LB	SW8270C			8/4/2006			8270C_S_EX	S		Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0333	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1670	1250	75		0	0	0	
57874	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0331	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.31	2.25	68		0	0	0	
57875	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0331	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.66	1.09	66		0	0	0	
57876	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0331	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.31	2.18	66		0	0	0	
57877	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0331	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.66	1.01	61		0	0	0	
57878	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0331	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	3.31	1.86	56		0	0	0	
57879	SE-501-(0-0.5)	20608043104	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608043104-2	NONE	8270C_S_EX	S	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0331	1	SUR	8/4/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329649	1.66	1.11	67		0	0	0	
57880	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.079	79		0	0	0	
57881	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.041	81		0	0	0	
57882	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W		2-Fluorophenol	MSSV5	JAR3	367-12-4	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.037	37		0	0	0	
57883	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.042	84		0	0	0	
57884	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W		Phenol-d5	MSSV5	JAR3	4165-62-2	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.022	22		0	0	0	
57885	SP-004-FB	20608042811	FLDBK	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042811-2	NONE	8270C_W_EX	W		Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.05	0.039	78		0	0	0	
57886	SPSW01-001	20608042808	SITE	SW8270C	8/2/2006	1/0/1900	8/4/2006	20608042808-4	NONE	8270C_W_EX	SW		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.001	1	SUR	8/5/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	329694	0.1	0.049	49		0	0	0	

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57940	FWPSE01-001-(0-0.5)	168604001 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604001.01.01	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	0.000489 ug/kg	0.000146	0.000489	0.00033	0.00111	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733				
57941	FWPSE01-001-(0-0.5)	168604001 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604001.01.01	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	0.00099 ug/kg	0.000296	0.00099	0.00033	0.00111	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733				
57942	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.0179 ug/kg	0		0		0.0667	1 SUR	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	22.1	17.9	81		
57943	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y			0.0101 ug/kg	0.00033	0.00111	0.000333	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.1	91		
57944	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y			0.0106 ug/kg	0.000275	0.000921	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.6	96		
57945	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y			0.0131 ug/kg	0.000231	0.000774	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	13.1	119		
57946	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y			0.0127 ug/kg	0.000205	0.000685	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.7	115		
57947	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y			0.0112 ug/kg	0.0001	0.000336	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.2	101		
57948	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y			0.0104 ug/kg	0.000107	0.000359	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.4	94		
57949	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y			0.0115 ug/kg	0.000122	0.00041	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.5	104		
57950	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y			0.0126 ug/kg	0.000111	0.00037	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.6	114		
57951	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y			0.0118 ug/kg	0.000095	0.000318	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.8	106		
57952	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y			0.0133 ug/kg	0.000191	0.000641	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	13.3	120		
57953	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y			0.0108 ug/kg	0.000159	0.000533	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.8	98		
57954	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y			0.0122 ug/kg	0.000241	0.000807	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.2	111		
57955	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y			0.0121 ug/kg	0.000116	0.000388	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.1	109		
57956	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y			0.0127 ug/kg	0.000123	0.000411	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.7	114		
57957	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y			0.0126 ug/kg	0.000214	0.000715	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.6	114		
57958	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y			0.012 ug/kg	0.000115	0.000386	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12	108		
57959	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y			0.0101 ug/kg	0.000217	0.000726	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.1	91		
57960	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y			0.0115 ug/kg	0.000105	0.000352	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.5	104		
57961	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y			0.0104 ug/kg	0.000104	0.000348	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.4	94		
57962	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y			0.0139 ug/kg	0.000173	0.000579	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	13.9	126		
57963	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y			0.0112 ug/kg	0.000159	0.000533	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.2	101		
57964	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y			0.0118 ug/kg	0.000189	0.000632	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.8	107		
57965	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y			0.0113 ug/kg	0.000263	0.00088	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.3	102		
57966	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y			0.0125 ug/kg	0.000129	0.000433	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.5	113		
57967	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y			0.0113 ug/kg	0.000183	0.000613	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.3	102		
57968	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P		0.011 ug/kg	0.000218	0.000732	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11	100		
57969	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y			0.0131 ug/kg	0.000117	0.000394	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	13.1	118		
57970	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y			0.0111 ug/kg	0.000136	0.000454	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.1	101		
57971	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y			0.0141 ug/kg	0.000185	0.000621	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	14.1	128		
57972	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y			0.0115 ug/kg	0.000146	0.000489	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.5	104		
57973	FWPSE01-001-(0-0.5) MS	1201160338 MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y			0.0125 ug/kg	0.000296	0.00099	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.5	113		
57974	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.0165 ug/kg	0		0		0.0667	1 SUR	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	22.1	16.5	1686040 74 01		8.19
57975	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y			0.0103 ug/kg	0.00033	0.00111	0.000333	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.3	1686040 01		2.36
57976	FWPSE01-001-(0-0.5) MSD	1201160339 MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y			0.0102 ug/kg	0.000275	0.000921	0.00033	0.00111	0.0667	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.2	1686040 01		3.7

57977	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	2,4'-Dichlorobiphenyl (8)	ECD8A,I_1	KHO01178	34883-43-7	Y		0.0122	ug/kg	0.000231	0.000774	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.2	1686040 01		7.41
57978	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	2,4,4'-Trichlorobiphenyl (28)	ECD8A,I_1	KHO01178	7012-37-5	Y		0.0123	ug/kg	0.000205	0.000685	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.3	1686040 01		3.16
57979	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlorobiphenyl (170)	ECD8A,I_1	KHO01178	35065-30-6	Y		0.0112	ug/kg	0.0001	0.000336	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.2	1686040 01		0.714
57980	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlorobiphenyl (180)	ECD8A,I_1	KHO01178	35065-29-3	Y		0.0106	ug/kg	0.000107	0.000359	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.6	1686040 01		1.75
57981	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlorobiphenyl (183)	ECD8A,I_1	KHO01178	52663-69-1	Y		0.0114	ug/kg	0.000122	0.00041	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.4	1686040 01		0.728
57982	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlorobiphenyl (184)	ECD8A,I_1	KHO01178	74472-48-3	Y		0.0126	ug/kg	0.000111	0.00037	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.6	1686040 01		0.193
57983	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlorobiphenyl (187)	ECD8A,I_1	KHO01178	52663-68-0	Y		0.0119	ug/kg	0.000095	0.000318	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.9	1686040 01		0.687
57984	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Heptachlorobiphenyl (189)	ECD8A,I_1	KHO01178	39635-31-9	Y		0.0133	ug/kg	0.000191	0.000641	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	13.3	1686040 01		0.184
57985	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (128)	ECD8A,I_1	KHO01178	38380-07-3	Y		0.011	ug/kg	0.000159	0.000533	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11	1686040 01		1.83
57986	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (138)	ECD8A,I_1	KHO01178	35065-28-2	Y		0.0125	ug/kg	0.000241	0.000807	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.5	1686040 01		2
57987	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (153)	ECD8A,I_1	KHO01178	35065-27-1	Y		0.0123	ug/kg	0.000116	0.000388	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.3	1686040 01		2
57988	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (156)	ECD8A,I_1	KHO01178	38380-08-4	Y		0.0128	ug/kg	0.000123	0.000411	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.8	1686040 01		1.02
57989	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (157)	ECD8A,I_1	KHO01178	69782-90-7	Y		0.0129	ug/kg	0.000214	0.000715	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.9	1686040 01		2.11
57990	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (167)	ECD8A,I_1	KHO01178	52663-72-6	Y		0.0122	ug/kg	0.000115	0.000386	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.2	1686040 01		2.09
57991	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Hexachlorobiphenyl (169)	ECD8A,I_1	KHO01178	32774-16-6	Y		0.0102	ug/kg	0.000217	0.000726	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.2	1686040 01		0.631
57992	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Nonachlorobiphenyl (206)	ECD8A,I_1	KHO01178	40186-72-9	Y		0.0116	ug/kg	0.000105	0.000352	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.6	1686040 01		1.14
57993	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Octachlorobiphenyl (195)	ECD8A,I_1	KHO01178	52663-78-2	Y		0.0106	ug/kg	0.000104	0.000348	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.6	1686040 01		1.35
57994	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (101)	ECD8A,I_1	KHO01178	37680-73-2	Y		0.0139	ug/kg	0.000173	0.000579	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	13.9	1686040 01		0.261
57995	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (105)	ECD8A,I_1	KHO01178	32598-14-4	Y		0.0112	ug/kg	0.000159	0.000533	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.2	1686040 01		0.35
57996	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (114)	ECD8A,I_1	KHO01178	74472-37-0	Y		0.0118	ug/kg	0.000189	0.000632	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.8	1686040 01		0.592
57997	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (118)	ECD8A,I_1	KHO01178	31508-00-6	Y		0.0115	ug/kg	0.000263	0.00088	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.5	1686040 01		1.13
57998	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (123)	ECD8A,I_1	KHO01178	65510-44-3	Y		0.0125	ug/kg	0.000129	0.000433	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.5	1686040 01		0.463
57999	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (126)	ECD8A,I_1	KHO01178	57465-28-8	Y		0.0115	ug/kg	0.000183	0.000613	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.5	1686040 01		1.6
58000	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Pentachlorobiphenyl (87)	ECD8A,I_1	KHO01178	38380-02-8	Y	P	0.011	ug/kg	0.000218	0.000732	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11	1686040 01		0.195
58001	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (44)	ECD8A,I_1	KHO01178	41464-39-5	Y		0.0126	ug/kg	0.000117	0.000394	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.6	1686040 01		3.23
58002	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (49)	ECD8A,I_1	KHO01178	41464-40-8	Y		0.0107	ug/kg	0.000136	0.000454	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	10.7	1686040 01		4.2
58003	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (52)	ECD8A,I_1	KHO01178	35693-99-3	Y		0.0138	ug/kg	0.000185	0.000621	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	13.8	1686040 01		2.11
58004	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (66)	ECD8A,I_1	KHO01178	32598-10-0	Y		0.0113	ug/kg	0.000146	0.000489	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	11.3	1686040 01		1.65
58005	FWPSE01-001-(0-0.5) MSD	1201160339	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3550B	T	SE	DRY	40	Tetrachlorobiphenyl (77)	ECD8A,I_1	KHO01178	32598-13-3	Y		0.0126	ug/kg	0.000296	0.00099	0.00033	0.00111	0.0667	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	0	11.1	12.6	1686040 01		0.434
58006	LCS	1201160337	LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A,I_1	KHO01178	877-09-8			0.00557	ug/kg	0		0		0.0333	1	SUR	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		6.67	5.57	84		
58007	LCS	1201160337	LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A,I_1	KHO01178	2051-24-3	Y		0.00329	ug/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.29	99		
58008	LCS	1201160337	LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A,I_1	KHO01178	37680-65-2	Y		0.00314	ug/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.14	94		
58009	LCS	1201160337	LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A,I_1	KHO01178	34883-43-7	Y		0.00404	ug/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	4.04	121		
58010	LCS	1201160337	LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A,I_1	KHO01178	7012-37-5	Y		0.00372	ug/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.72	111		
58011	LCS	1201160337	LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A,I_1	KHO01178	35065-30-6	Y		0.00345	ug/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.45	103		
58012	LCS	1201160337	LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A,I_1	KHO01178	35065-29-3	Y		0.00334	ug/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.34	100		
58013	LCS	1201160337	LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A,I_1	KHO01178	52663-69-1	Y		0.00349	ug/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.49	105		
58014	LCS	1201160337	LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A,I_1	KHO01178	74472-48-3	Y		0.00366	ug/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.66	110		
58015	LCS	1201160337	LCS	SW846 8082			8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A,I_1	KHO01178	52663-68-0	Y		0.00359	ug/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733		3.33	3.59	108		

58016 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	Y		0.00413 ug/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	4.13	124
58017 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	Y		0.00338 ug/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.38	101
58018 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	Y		0.00368 ug/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.68	110
58019 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	Y		0.00352 ug/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.52	106
58020 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	Y		0.00393 ug/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.93	118
58021 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	Y		0.00401 ug/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	4.01	120
58022 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	Y		0.00372 ug/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.72	111
58023 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	Y		0.00326 ug/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.26	98
58024 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	Y		0.00364 ug/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.64	109
58025 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	Y		0.00333 ug/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.33	100
58026 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	Y		0.00403 ug/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	4.03	121
58027 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	Y		0.00328 ug/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.28	99
58028 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	Y		0.00344 ug/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.44	103
58029 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	Y		0.00328 ug/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.28	98
58030 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	Y		0.00354 ug/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.54	106
58031 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	Y		0.00352 ug/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.52	106
58032 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	Y	P	0.00318 ug/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.18	95
58033 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	Y		0.00381 ug/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.81	114
58034 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	Y		0.00319 ug/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.19	96
58035 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	Y		0.00414 ug/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	4.14	124
58036 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	Y		0.00336 ug/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.36	101
58037 LCS	1201160337 LCS	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	Y		0.00367 ug/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	3.33	3.67	110
58038 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A_I_1	KHO01178	877-09-8			0.00551 ug/kg	0		0		0.0333	1 SUR	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	6.67		83
58039 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	0.000333 ug/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58040 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	0.000278 ug/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58041 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	0.000233 ug/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58042 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	0.000207 ug/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58043 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	0.000101 ug/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58044 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	0.000108 ug/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58045 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	0.000124 ug/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58046 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	0.000112 ug/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58047 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	0.000096 ug/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58048 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	0.000193 ug/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58049 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	0.000161 ug/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58050 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	0.000243 ug/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58051 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	0.000117 ug/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58052 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	0.000124 ug/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58053 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	0.000216 ug/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58054 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	0.000116 ug/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58055 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	0.000219 ug/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58056 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	0.000106 ug/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58057 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	0.000105 ug/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58058 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	0.000175 ug/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58059 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	0.000161 ug/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58060 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	0.000191 ug/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58061 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	0.000265 ug/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58062 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	0.000131 ug/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58063 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	0.000185 ug/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58064 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	0.000221 ug/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58065 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	0.000119 ug/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58066 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	0.000137 ug/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58067 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	0.000187 ug/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58068 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	0.000147 ug/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			
58069 MB	1201160336 LB	SW846 8082	8/16/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	0.000299 ug/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733			

SE-501-(0-58070 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.0152 ug/kg	0		0		0.0667	1 SUR	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3	558733	22	69
SE-501-(0-58071 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	none	0.0011 ug/kg	0.00033	0.0011	0.000333	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58072 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	none	0.000916 ug/kg	0.000275	0.000916	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58073 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	0.00077 ug/kg	0.000231	0.00077	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58074 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	none	0.000682 ug/kg	0.000205	0.000682	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58075 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	none	0.000334 ug/kg	0.0001	0.000334	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58076 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	none	0.000358 ug/kg	0.000107	0.000358	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58077 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	none	0.000408 ug/kg	0.000122	0.000408	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58078 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	none	0.000369 ug/kg	0.000111	0.000369	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58079 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	none	0.000317 ug/kg	0.000095	0.000317	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58080 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	none	0.000638 ug/kg	0.000191	0.000638	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58081 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	none	0.00053 ug/kg	0.000159	0.00053	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58082 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	none	0.000803 ug/kg	0.000241	0.000803	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58083 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	none	0.000386 ug/kg	0.000116	0.000386	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58084 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	none	0.000409 ug/kg	0.000123	0.000409	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58085 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	0.000712 ug/kg	0.000214	0.000712	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58086 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	0.000384 ug/kg	0.000115	0.000384	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58087 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	none	0.000723 ug/kg	0.000217	0.000723	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58088 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	none	0.00035 ug/kg	0.000105	0.00035	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58089 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	none	0.000347 ug/kg	0.000104	0.000347	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58090 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	none	0.000577 ug/kg	0.000173	0.000577	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58091 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	none	0.00053 ug/kg	0.000159	0.00053	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58092 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	0.000629 ug/kg	0.000189	0.000629	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58093 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	none	0.000876 ug/kg	0.000263	0.000876	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58094 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	0.000431 ug/kg	0.000129	0.000431	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58095 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	0.000611 ug/kg	0.000183	0.000611	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58096 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	0.000728 ug/kg	0.000218	0.000728	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58097 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	0.000392 ug/kg	0.000117	0.000392	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58098 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	0.000452 ug/kg	0.000136	0.000452	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58099 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	none	0.000618 ug/kg	0.000185	0.000618	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58100 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	0.000486 ug/kg	0.000146	0.000486	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
SE-501-(0-58101 0.5)	168604002 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168604002.01.01	SW846 3550B	T	S	DRY	39	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	0.000986 ug/kg	0.000296	0.000986	0.00033	0.0011	0.0667	1 TRG	8/16/2006	1/0/1900	8/21/2006	1/0/1900	GEL	3 none	558733		
FWPSW01-58102 001	168603001 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET		4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00013 ug/L					0.0012	1 SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427		
FWPSW01-58103 001	168603001 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET		Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	UJ	0.0000115 ug/L	0.00001	0.0000115	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427		
FWPSW01-58104 001	168603001 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET		2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	UJ	3.22E-06 ug/L	0.0000028	0.00000322	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427		
FWPSW01-58105 001	168603001 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET		2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	UJ	5.55E-06 ug/L	0.00000483	0.00000555	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427		
FWPSW01-58106 001	168603001 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET		2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	UJ	0.0000042 ug/L	0.00000365	0.0000042	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427		
FWPSW01-58107 001	168603001 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET		Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	UJ	2.36E-06 ug/L	0.00000205	0.00000236	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427		
FWPSW01-58108 001	168603001 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET		Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	UJ	1.74E-06 ug/L	0.00000151	0.00000174	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427		
FWPSW01-58109 001	168603001 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET		Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	UJ	3.33E-06 ug/L	0.0000029	0.00000333	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427		
FWPSW01-58110 001	168603001 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET		Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	UJ	0.0000024 ug/L	0.00000209	0.0000024	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427		
FWPSW01-58111 001	168603001 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET		Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	UJ	3.56E-06 ug/L	0.0000031	0.00000356	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427		
FWPSW01-58112 001	168603001 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET		Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	UJ	2.49E-06 ug/L	0.00000217	0.00000249	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427		
FWPSW01-58113 001	168603001 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET		Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	UJ	2.93E-06 ug/L	0.00000255	0.00000293	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427		
FWPSW01-58114 001	168603001 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET		Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	UJ	4.72E-06 ug/L	0.00000411	0.00000472	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427		
FWPSW01-58115 001	168603001 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET		Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	UJ	0.0000019 ug/L	0.00000165	0.0000019	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427		
FWPSW01-58116 001	168603001 SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET		Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	UJ	2.14E-06 ug/L	0.00000186	0.00000214	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427		

FWPSW01-58117	001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	UJ	9.21E-06 ug/L	0.00000801	0.00000921	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427			
FWPSW01-58118	001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	UJ	2.68E-06 ug/L	0.00000233	0.00000268	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427			
FWPSW01-58119	001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	UJ	2.55E-06 ug/L	0.00000222	0.00000255	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427			
FWPSW01-58120	001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	UJ	2.34E-06 ug/L	0.00000204	0.00000234	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427			
FWPSW01-58121	001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	UJ	0.000002 ug/L	0.00000174	0.000002	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427			
FWPSW01-58122	001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	UJ	5.03E-06 ug/L	0.00000438	0.00000503	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427			
FWPSW01-58123	001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	UJ	0.0000021 ug/L	0.00000183	0.0000021	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427			
FWPSW01-58124	001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	UJ	7.07E-06 ug/L	0.00000615	0.00000707	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427			
FWPSW01-58125	001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	UJ	3.67E-06 ug/L	0.00000319	0.00000367	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427			
FWPSW01-58126	001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	UJ	2.17E-06 ug/L	0.00000189	0.00000217	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427			
FWPSW01-58127	001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	UJ	4.89E-06 ug/L	0.00000425	0.00000489	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427			
FWPSW01-58128	001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	UJ	5.99E-06 ug/L	0.00000521	0.00000599	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427			
FWPSW01-58129	001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	UJ	5.01E-06 ug/L	0.00000436	0.00000501	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427			
FWPSW01-58130	001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	UJ	6.26E-06 ug/L	0.00000545	0.00000626	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427			
FWPSW01-58131	001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	UJ	3.86E-06 ug/L	0.00000336	0.00000386	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427			
FWPSW01-58132	001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	UJ	1.94E-06 ug/L	0.00000169	0.00000194	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427			
FWPSW01-58133	001	168603001	SITE	SW846 8082	8/2/2006	1/0/1900	8/5/2006	168603001.05.01	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	UJ	2.51E-06 ug/L	0.00000218	0.00000251	0.00001	0.0000115	0.0012	1 TRG	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	low SU recovery 3 (57%)	556427			
FWPSW01-58134	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.000106 ug/L					0.001	1 SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.2	0.106	53
FWPSW01-58135	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	Y			0.000066 ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.066	66
FWPSW01-58136	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	Y			0.0000717 ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0717	72
FWPSW01-58137	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	Y	P		0.000105 ug/L	0.00000483	0.00000483	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.105	105
FWPSW01-58138	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	Y			0.0000881 ug/L	0.00000365	0.00000365	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0881	88
FWPSW01-58139	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	Y			0.0000664 ug/L	0.00000205	0.00000205	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0664	66
FWPSW01-58140	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	Y			0.0000625 ug/L	0.00000151	0.00000151	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0625	63
FWPSW01-58141	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	Y			0.0000704 ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0704	70
FWPSW01-58142	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	Y			0.0000697 ug/L	0.00000209	0.00000209	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0697	70
FWPSW01-58143	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	Y			0.0000705 ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0705	71
FWPSW01-58144	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	Y			0.0000785 ug/L	0.00000217	0.00000217	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0785	79
FWPSW01-58145	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	Y			0.0000676 ug/L	0.00000255	0.00000255	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0676	68
FWPSW01-58146	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	Y			0.0000743 ug/L	0.00000411	0.00000411	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0743	74
FWPSW01-58147	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	Y			0.0000761 ug/L	0.00000165	0.00000165	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0761	76
FWPSW01-58148	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	Y			0.0000775 ug/L	0.00000186	0.00000186	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0775	78
FWPSW01-58149	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	Y			0.0000773 ug/L	0.00000801	0.00000801	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0773	77
FWPSW01-58150	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	Y			0.0000757 ug/L	0.00000233	0.00000233	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0757	76
FWPSW01-58151	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	Y			0.000062 ug/L	0.00000222	0.00000222	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.062	62
FWPSW01-58152	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	Y			0.0000705 ug/L	0.00000204	0.00000204	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0705	71
FWPSW01-58153	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	Y			0.0000617 ug/L	0.00000174	0.00000174	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0617	62
FWPSW01-58154	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	Y			0.0000905 ug/L	0.00000438	0.00000438	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0905	91
FWPSW01-58155	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	Y			0.0000708 ug/L	0.00000183	0.00000183	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0708	71
FWPSW01-58156	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	Y			0.0000721 ug/L	0.00000615	0.00000615	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0721	72
FWPSW01-58157	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	Y			0.000072 ug/L	0.00000319	0.00000319	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.072	72
FWPSW01-58158	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	Y			0.0000789 ug/L	0.00000189	0.00000189	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0789	79
FWPSW01-58159	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	Y			0.0000735 ug/L	0.00000425	0.00000425	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0735	74
FWPSW01-58160	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	Y	P		0.0000639 ug/L	0.00000521	0.00000521	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0639	64
FWPSW01-58161	001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA	SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	Y			0.0000662 ug/L	0.00000436	0.00000436	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0662	66

58162	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.0000705 ug/L	0.00000545	0.00000545	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0705	71		
58163	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.0000913 ug/L	0.00000336	0.00000336	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0913	91		
58164	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.0000811 ug/L	0.00000169	0.00000169	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.0811	81		
58165	FWPSW01-001 MS	1201154820	MS	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.000089 ug/L	0.00000218	0.00000218	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556427	0.1	0.089	89		
58166	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.000112 ug/L					0.001	1 SUR	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.2	0.112	1686030 56	01	6.28
58167	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.0000749 ug/L	0.00001	0.00001	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0749	1686030 01		12.7
58168	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.000062 ug/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.062	1686030 01		14.6
58169	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.000102 ug/L	0.00000483	0.00000483	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.102	1686030 01		2.70
58170	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.0000921 ug/L	0.00000365	0.00000365	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0921	1686030 01		4.51
58171	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.0000779 ug/L	0.00000205	0.00000205	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0779	1686030 01		15.9
58172	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.0000725 ug/L	0.00000151	0.00000151	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0725	1686030 01		14.8
58173	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.0000804 ug/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0804	1686030 01		13.2
58174	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.000078 ug/L	0.00000209	0.00000209	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.078	1686030 01		11.2
58175	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.000081 ug/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.081	1686030 01		13.8
58176	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.0000926 ug/L	0.00000217	0.00000217	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0926	1686030 01		16.5
58177	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.0000787 ug/L	0.00000255	0.00000255	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0787	1686030 01		15.1
58178	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.0000856 ug/L	0.00000411	0.00000411	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0856	1686030 01		14.1
58179	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.0000838 ug/L	0.00000165	0.00000165	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0838	1686030 01		9.70
58180	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.0000903 ug/L	0.00000186	0.00000186	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0903	1686030 01		15.3
58181	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.0000932 ug/L	0.00000801	0.00000801	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0932	1686030 01		18.6
58182	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.000086 ug/L	0.00000233	0.00000233	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.086	1686030 01		12.8
58183	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.0000757 ug/L	0.00000222	0.00000222	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0757	1686030 01		20.0
58184	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.0000801 ug/L	0.00000204	0.00000204	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0801	1686030 01		12.7
58185	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.0000712 ug/L	0.00000174	0.00000174	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0712	1686030 01		14.3
58186	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.0000994 ug/L	0.00000438	0.00000438	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0994	1686030 01		9.37
58187	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.0000805 ug/L	0.00000183	0.00000183	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0805	1686030 01		12.9
58188	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.0000662 ug/L	0.00000615	0.00000615	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0662	1686030 01		8.57
58189	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.0000794 ug/L	0.00000319	0.00000319	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0794	1686030 01		9.79
58190	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.0000863 ug/L	0.00000189	0.00000189	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0863	1686030 01		8.97
58191	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.0000855 ug/L	0.00000425	0.00000425	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0855	1686030 01		15.1
58192	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.0000698 ug/L	0.00000521	0.00000521	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0698	1686030 01		8.77
58193	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.0000728 ug/L	0.00000436	0.00000436	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0728	1686030 01		9.56
58194	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.0000784 ug/L	0.00000545	0.00000545	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0784	1686030 01		10.5
58195	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.0000978 ug/L	0.00000336	0.00000336	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0978	1686030 01		6.92
58196	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.000084 ug/L	0.00000169	0.00000169	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.084	1686030 01		3.55
58197	FWPSW01-001 MSD	1201154821	MSD	SW846 8082	8/2/2006	1/0/1900	8/5/2006	NA		SW846 3510C	T	SW	WET	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.0000924 ug/L	0.00000218	0.00000218	0.00001	0.00001	0.001	1 SPIKE	8/9/2006	1/0/1900	8/14/2006	1/0/1900	GEL	3	556627	0.1	0.0924	1686030 01		3.80
58198	LCS		LCS	SW846 8082				NA		SW846 3510C	T	W	WET	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00013 ug/L	0		0			SUR					GEL	3						
58199	LCS		LCS	SW846 8082				NA		SW846 3510C	T	W	WET	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.0000944 ug/L	0.00001	0.00001	0.00001	0.00001		SPIKE					GEL	3						
58200	LCS		LCS	SW846 8082				NA		SW846 3510C	T	W	WET	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.0000883 ug/L	0.0000028	0.0000028	0.00001	0.00001		SPIKE					GEL	3						
58201	LCS		LCS	SW846 8082				NA		SW846 3510C	T	W	WET	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.000126 ug/L	0.00000483	0.00000483	0.00001	0.00001		SPIKE					GEL	3						
58202	LCS		LCS	SW846 8082				NA		SW846 3510C	T	W	WET	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.000104 ug/L	0.00000365	0.00000365	0.00001	0.00001		SPIKE					GEL	3						
58203	LCS		LCS	SW846 8082				NA		SW846 3510C	T	W	WET	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.000101 ug/L	0.00000205	0.00000205	0.00001	0.00001		SPIKE					GEL	3						
58204	LCS		LCS	SW846 8082				NA		SW846 3510C	T	W	WET	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.000097 ug/L	0.00000151	0.00000151	0.00001	0.00001		SPIKE					GEL	3						
58205	LCS		LCS	SW846 8082				NA		SW846 3510C	T	W	WET	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.0001 ug/L	0.0000029	0.0000029	0.00001	0.00001		SPIKE					GEL	3						
58206	LCS		LCS	SW846 8082				NA		SW846 3510C	T	W	WET	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.000104 ug/L	0.00000209	0.00000209	0.00001	0.00001		SPIKE					GEL	3						
58207	LCS		LCS	SW846 8082				NA		SW846 3510C	T	W	WET	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.000104 ug/L	0.0000031	0.0000031	0.00001	0.00001		SPIKE					GEL	3						
58208	LCS		LCS	SW846 8082				NA		SW846 3510C	T	W	WET	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00012 ug/L	0.00000217	0.00000217	0.00001	0.00001		SPIKE					GEL	3						
58209	LCS		LCS	SW846 8082				NA		SW846 3510C	T	W	WET	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.0001 ug/L	0.00000255	0.00000255	0.00001	0.00001		SPIKE					GEL	3						
58210	LCS		LCS	SW846 8082				NA		SW846 3510C	T	W	WET	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.000108 ug/L	0.00000411	0.00000411	0.00001	0.00001		SPIKE					GEL	3						
58211	LCS		LCS	SW846 8082				NA		SW846 3510C	T	W	WET	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.000103 ug/L	0.00000165	0.00000165	0.00001	0.00001		SPIKE					GEL	3						
58212	LCS		LCS	SW846 8082				NA		SW846 3510C	T	W	WET	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.000115 ug/L	0.00000186	0.00000186	0.00001	0.00001		SPIKE					GEL	3						
58213	LCS		LCS	SW846 8082				NA		SW846 3510C	T	W	WET	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.000118 ug/L	0.00000801	0.00000801	0.00001	0.00001		SPIKE					GEL	3						

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58214 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (167)	ECD8A,I_1	KHO01178	52663-72-6	Y			0.000109 ug/L	0.00000233	0.00000233	0.00001	0.00001	SPIKE	GEL	3			
58215 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (169)	ECD8A,I_1	KHO01178	32774-16-6	Y			0.0000978 ug/L	0.00000222	0.00000222	0.00001	0.00001	SPIKE	GEL	3			
58216 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Nonachlorobiphenyl (206)	ECD8A,I_1	KHO01178	40186-72-9	Y			0.000106 ug/L	0.00000204	0.00000204	0.00001	0.00001	SPIKE	GEL	3			
58217 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Octachlorobiphenyl (195)	ECD8A,I_1	KHO01178	52663-78-2	Y			0.000096 ug/L	0.00000174	0.00000174	0.00001	0.00001	SPIKE	GEL	3			
58218 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (101)	ECD8A,I_1	KHO01178	37680-73-2	Y			0.000124 ug/L	0.00000438	0.00000438	0.00001	0.00001	SPIKE	GEL	3			
58219 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (105)	ECD8A,I_1	KHO01178	32598-14-4	Y			0.0000984 ug/L	0.00000183	0.00000183	0.00001	0.00001	SPIKE	GEL	3			
58220 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (114)	ECD8A,I_1	KHO01178	74472-37-0	Y			0.0001 ug/L	0.00000615	0.00000615	0.00001	0.00001	SPIKE	GEL	3			
58221 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (118)	ECD8A,I_1	KHO01178	31508-00-6	Y			0.000097 ug/L	0.00000319	0.00000319	0.00001	0.00001	SPIKE	GEL	3			
58222 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (123)	ECD8A,I_1	KHO01178	65510-44-3	Y			0.000107 ug/L	0.00000189	0.00000189	0.00001	0.00001	SPIKE	GEL	3			
58223 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (126)	ECD8A,I_1	KHO01178	57465-28-8	Y			0.000112 ug/L	0.00000425	0.00000425	0.00001	0.00001	SPIKE	GEL	3			
58224 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (87)	ECD8A,I_1	KHO01178	38380-02-8	Y	P		0.0000958 ug/L	0.00000521	0.00000521	0.00001	0.00001	SPIKE	GEL	3			
58225 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (44)	ECD8A,I_1	KHO01178	41464-39-5	Y			0.000112 ug/L	0.00000436	0.00000436	0.00001	0.00001	SPIKE	GEL	3			
58226 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (49)	ECD8A,I_1	KHO01178	41464-40-8	Y			0.0000958 ug/L	0.00000545	0.00000545	0.00001	0.00001	SPIKE	GEL	3			
58227 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (52)	ECD8A,I_1	KHO01178	35693-99-3	Y			0.000125 ug/L	0.00000336	0.00000336	0.00001	0.00001	SPIKE	GEL	3			
58228 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (66)	ECD8A,I_1	KHO01178	32598-10-0	Y			0.000104 ug/L	0.00000169	0.00000169	0.00001	0.00001	SPIKE	GEL	3			
58229 LCS	LCS	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (77)	ECD8A,I_1	KHO01178	32598-13-3	Y			0.000112 ug/L	0.00000218	0.00000218	0.00001	0.00001	SPIKE	GEL	3			
58230 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	4cmx	ECD8A,I_1	KHO01178	877-09-8				0.00013 ug/L	0		0		SUR	GEL	3			
58231 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Decachlorobiphenyl	ECD8A,I_1	KHO01178	2051-24-3	N	U		0.00001 ug/L	0.00001	0.00001	0.00001	0.00001	TRG	GEL	3			
58232 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	2,2',5-Trichlorobiphenyl (18)	ECD8A,I_1	KHO01178	37680-65-2	N	U		0.0000028 ug/L	0.0000028	0.0000028	0.00001	0.00001	TRG	GEL	3			
58233 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	2,4'-Dichlorobiphenyl (8)	ECD8A,I_1	KHO01178	34883-43-7	N	U		4.83E-06 ug/L	0.00000483	0.00000483	0.00001	0.00001	TRG	GEL	3			
58234 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	2,4,4'-Trichlorobiphenyl (28)	ECD8A,I_1	KHO01178	7012-37-5	N	U		3.65E-06 ug/L	0.00000365	0.00000365	0.00001	0.00001	TRG	GEL	3			
58235 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (170)	ECD8A,I_1	KHO01178	35065-30-6	N	U		2.05E-06 ug/L	0.00000205	0.00000205	0.00001	0.00001	TRG	GEL	3			
58236 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (180)	ECD8A,I_1	KHO01178	35065-29-3	N	U		1.51E-06 ug/L	0.00000151	0.00000151	0.00001	0.00001	TRG	GEL	3			
58237 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (183)	ECD8A,I_1	KHO01178	52663-69-1	N	U		0.0000029 ug/L	0.0000029	0.0000029	0.00001	0.00001	TRG	GEL	3			
58238 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (184)	ECD8A,I_1	KHO01178	74472-48-3	N	U		2.09E-06 ug/L	0.00000209	0.00000209	0.00001	0.00001	TRG	GEL	3			
58239 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (187)	ECD8A,I_1	KHO01178	52663-68-0	N	U		0.0000031 ug/L	0.0000031	0.0000031	0.00001	0.00001	TRG	GEL	3			
58240 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Heptachlorobiphenyl (189)	ECD8A,I_1	KHO01178	39635-31-9	N	U		2.17E-06 ug/L	0.00000217	0.00000217	0.00001	0.00001	TRG	GEL	3			
58241 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (128)	ECD8A,I_1	KHO01178	38380-07-3	N	U		2.55E-06 ug/L	0.00000255	0.00000255	0.00001	0.00001	TRG	GEL	3			
58242 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (138)	ECD8A,I_1	KHO01178	35065-28-2	N	U		4.11E-06 ug/L	0.00000411	0.00000411	0.00001	0.00001	TRG	GEL	3			
58243 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (153)	ECD8A,I_1	KHO01178	35065-27-1	N	U		1.65E-06 ug/L	0.00000165	0.00000165	0.00001	0.00001	TRG	GEL	3			
58244 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (156)	ECD8A,I_1	KHO01178	38380-08-4	N	U		1.86E-06 ug/L	0.00000186	0.00000186	0.00001	0.00001	TRG	GEL	3			
58245 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (157)	ECD8A,I_1	KHO01178	69782-90-7	N	U		8.01E-06 ug/L	0.00000801	0.00000801	0.00001	0.00001	TRG	GEL	3			
58246 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (167)	ECD8A,I_1	KHO01178	52663-72-6	N	U		2.33E-06 ug/L	0.00000233	0.00000233	0.00001	0.00001	TRG	GEL	3			
58247 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Hexachlorobiphenyl (169)	ECD8A,I_1	KHO01178	32774-16-6	N	U		2.22E-06 ug/L	0.00000222	0.00000222	0.00001	0.00001	TRG	GEL	3			
58248 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Nonachlorobiphenyl (206)	ECD8A,I_1	KHO01178	40186-72-9	N	U		2.04E-06 ug/L	0.00000204	0.00000204	0.00001	0.00001	TRG	GEL	3			
58249 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Octachlorobiphenyl (195)	ECD8A,I_1	KHO01178	52663-78-2	N	U		1.74E-06 ug/L	0.00000174	0.00000174	0.00001	0.00001	TRG	GEL	3			
58250 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (101)	ECD8A,I_1	KHO01178	37680-73-2	N	U		4.38E-06 ug/L	0.00000438	0.00000438	0.00001	0.00001	TRG	GEL	3			
58251 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (105)	ECD8A,I_1	KHO01178	32598-14-4	N	U		1.83E-06 ug/L	0.00000183	0.00000183	0.00001	0.00001	TRG	GEL	3			
58252 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (114)	ECD8A,I_1	KHO01178	74472-37-0	N	U		6.15E-06 ug/L	0.00000615	0.00000615	0.00001	0.00001	TRG	GEL	3			
58253 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (118)	ECD8A,I_1	KHO01178	31508-00-6	N	U		3.19E-06 ug/L	0.00000319	0.00000319	0.00001	0.00001	TRG	GEL	3			
58254 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (123)	ECD8A,I_1	KHO01178	65510-44-3	N	U		1.89E-06 ug/L	0.00000189	0.00000189	0.00001	0.00001	TRG	GEL	3			
58255 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (126)	ECD8A,I_1	KHO01178	57465-28-8	N	U		4.25E-06 ug/L	0.00000425	0.00000425	0.00001	0.00001	TRG	GEL	3			
58256 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Pentachlorobiphenyl (87)	ECD8A,I_1	KHO01178	38380-02-8	N	U		5.21E-06 ug/L	0.00000521	0.00000521	0.00001	0.00001	TRG	GEL	3			
58257 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (44)	ECD8A,I_1	KHO01178	41464-39-5	N	U		4.36E-06 ug/L	0.00000436	0.00000436	0.00001	0.00001	TRG	GEL	3			
58258 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (49)	ECD8A,I_1	KHO01178	41464-40-8	N	U		5.45E-06 ug/L	0.00000545	0.00000545	0.00001	0.00001	TRG	GEL	3			
58259 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (52)	ECD8A,I_1	KHO01178	35693-99-3	N	U		3.36E-06 ug/L	0.00000336	0.00000336	0.00001	0.00001	TRG	GEL	3			
58260 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (66)	ECD8A,I_1	KHO01178	32598-10-0	N	U		1.69E-06 ug/L	0.00000169	0.00000169	0.00001	0.00001	TRG	GEL	3			
58261 MB	LB	SW846 8082		NA	SW846 3510C	T	W	WET	Tetrachlorobiphenyl (77)	ECD8A,I_1	KHO01178	32598-13-3	N	U		2.18E-06 ug/L	0.00000218	0.00000218	0.00001	0.00001	TRG	GEL	3			
58262 SW-600	SITE	SW846 8082	8/2/2006	168603002.01.01	SW846 3510C	T	SW	WET	4cmx	ECD8A,I_1	KHO01178	877-09-8				0.000115 ug/L	0		0		SUR	GEL	3			
58263 SW-600	SITE	SW846 8082	8/2/2006	168603002.01.01	SW846 3510C	T	SW	WET	Decachlorobiphenyl	ECD8A,I_1	KHO01178	2051-24-3	N	U	UJ	0.0000111 ug/L	0.00001	0.0000111	0.00001	0.0000111	TRG	GEL	3	low SU recovery (52%)		
58264 SW-600	SITE	SW846 8082	8/2/2006	168603002.01.01	SW846 3510C	T	SW	WET	2,2',5-Trichlorobiphenyl (18)	ECD8A,I_1	KHO01178	37680-65-2	N	U	UJ	3.11E-06 ug/L	0.0000028	0.00000311	0.00001	0.0000111	TRG	GEL	3	low SU recovery (52%)		
58265 SW-600	SITE	SW846 8082	8/2/2006	168603002.01.01	SW846 3510C	T	SW	WET	2,4'-Dichlorobiphenyl (8)	ECD8A,I_1	KHO01178	34883-43-7	N	U	UJ	5.37E-06 ug/L	0.00000483	0.00000537	0.00001	0.0000111	TRG	GEL	3	low SU recovery (52%)		

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58303 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Aroclor-1221	ECD8A.I_1	KHO01178	11104-28-2	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			
58304 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Aroclor-1232	ECD8A.I_1	KHO01178	11141-16-5	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			
58305 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Aroclor-1242	ECD8A.I_1	KHO01178	53469-21-9	Y		0.0038 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			
58306 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Aroclor-1248	ECD8A.I_1	KHO01178	12672-29-6	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			
58307 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Aroclor-1254	ECD8A.I_1	KHO01178	11097-69-1	Y		0.00337 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			
58308 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Aroclor-1260	ECD8A.I_1	KHO01178	11096-82-5	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			
58309 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.0055 mg/kg					0.0333	1 SUR	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	6.67		83
58310 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	0.000333 mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58311 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	0.000278 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58312 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	0.000233 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58313 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y	J	0.000271 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58314 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	0.000101 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58315 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	0.000108 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58316 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	0.000124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58317 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	0.000112 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58318 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	0.000096 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58319 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	0.000193 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58320 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58321 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58322 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58323 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	0.000124 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58324 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	0.000216 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58325 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	0.000116 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58326 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	0.000219 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58327 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.000552 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58328 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	0.000105 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58329 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y	J	0.000312 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58330 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58331 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	0.000191 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58332 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	0.000265 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58333 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	0.000131 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58334 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	0.000185 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58335 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	0.000221 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58336 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y	P	0.000356 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58337 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	0.000137 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58338 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	0.000187 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58339 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	0.000147 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58340 MB	1201128145 LB	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	0.000299 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			
58341 LCS	1201128146 LCS	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Aroclor-1016	ECD8A.I_1	KHO01178	12674-11-2	Y		0.0269 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040	33.3	26.9	81
58342 LCS	1201128146 LCS	SW846 8082	7/5/2006 NA	SW846 3550B	T	S	WET	0	Aroclor-1221	ECD8A.I_1	KHO01178	11104-28-2	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040		0	

58343 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1232	ECD8A_I_1	KHO01178	11141-16-5	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0	
58344 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1242	ECD8A_I_1	KHO01178	53469-21-9	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0	
58345 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1248	ECD8A_I_1	KHO01178	12672-29-6	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0	
58346 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1254	ECD8A_I_1	KHO01178	11097-69-1	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0	
58347 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1260	ECD8A_I_1	KHO01178	11096-82-5	Y		0.028 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 SPIKE		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040	33.3	28	84	
58348 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A_I_1	KHO01178	877-09-8			0.00558 mg/kg	0		0		0.0333	1 SUR	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	6.67	5.58	84	
58349 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	0.000333 mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58350 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	0.000278 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58351 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	0.000233 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58352 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	0.000207 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58353 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	0.000101 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58354 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	0.000108 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58355 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	0.000124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58356 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	0.000112 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58357 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	0.000096 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58358 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	0.000193 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58359 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58360 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58361 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58362 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	0.000124 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58363 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	0.000216 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58364 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	0.000116 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58365 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	0.000219 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58366 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	0.000106 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58367 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	0.000105 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58368 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	0.000175 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58369 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58370 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	0.000191 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58371 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	0.000265 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58372 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	0.000131 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58373 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	0.000185 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58374 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	0.000221 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58375 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	0.000119 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58376 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	0.000137 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58377 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	0.000187 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58378 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	0.000147 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58379 LCS	1201128146 LCS	SW846 8082			7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	0.000299 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040			0	
58380 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1016	ECD8A_I_1	KHO01178	12674-11-2	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0	
58381 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1221	ECD8A_I_1	KHO01178	11104-28-2	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0	
58382 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1232	ECD8A_I_1	KHO01178	11141-16-5	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n		7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0	

58383 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1242	ECD8A.I_1	KHO01178	53469-21-9	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040		0		
58384 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1248	ECD8A.I_1	KHO01178	12672-29-6	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040		0		
58385 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1254	ECD8A.I_1	KHO01178	11097-69-1	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040		0		
58386 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1260	ECD8A.I_1	KHO01178	11096-82-5	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040		0		
58387 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00508 mg/kg	0		0		0.0333	1 SUR	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	6.67	5.08	76	
58388 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.00137 mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.37	82	
58389 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y	P	0.00158 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.58	95	
58390 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y	P	0.00206 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	2.06	123	
58391 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y	B	0.00167 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.67	100	
58392 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.00147 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.47	89	
58393 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.00141 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.41	85	
58394 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.00156 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.56	94	
58395 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.00145 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.45	87	
58396 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.00158 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.58	95	
58397 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00168 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.68	101	
58398 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.00147 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.47	88	
58399 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.0016 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.6	96	
58400 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.00154 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.54	92	
58401 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.00161 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.61	97	
58402 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.00168 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.68	101	
58403 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.00159 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.59	96	
58404 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00137 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.37	82	
58405 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y	B	0.00155 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.55	93	
58406 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.00136 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.36	82	
58407 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y	B	0.00191 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.91	114	
58408 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00138 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.38	83	
58409 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.0014 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.4	84	
58410 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00143 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.43	86	
58411 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00157 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.57	94	
58412 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.00148 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.48	89	
58413 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00145 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.45	87	
58414 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y	B	0.00177 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.77	106	
58415 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.00142 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.42	85	
58416 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.00193 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.93	116	
58417 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00158 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.58	95	
58418 LCS	1201128742 LCS	SW846 8082	6/26/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00149 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67	1.49	89	
58419 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1016	ECD8A.I_1	KHO01178	12674-11-2	Y		0.0244 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040	33.3			9.75
58420 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1221	ECD8A.I_1	KHO01178	11104-28-2	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040				0.00
58421 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1232	ECD8A.I_1	KHO01178	11141-16-5	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040				0.00
58422 LCSD	1201128750 LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1242	ECD8A.I_1	KHO01178	53469-21-9	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040				0.00

58423	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1248	ECD8A.I_1	KHO01178	12672-29-6	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040				0.00
58424	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1254	ECD8A.I_1	KHO01178	11097-69-1	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040				0.00
58425	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1260	ECD8A.I_1	KHO01178	11096-82-5	Y		0.0257 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040	33.3			8.57
58426	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00495 mg/kg	0		0		0.0333	1 SUR	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	6.67	74		12.0
58427	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	0.000333 mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58428	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	0.000278 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58429	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	0.000233 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58430	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	0.000207 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58431	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	0.000101 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58432	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	0.000108 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58433	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	0.000124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58434	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	0.000112 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58435	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	0.000096 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58436	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	0.000193 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58437	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58438	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58439	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58440	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	0.000124 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58441	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	0.000216 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58442	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	0.000116 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58443	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	0.000219 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58444	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	0.000106 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58445	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	0.000105 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58446	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	0.000175 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58447	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58448	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	0.000191 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58449	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	0.000265 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58450	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	0.000131 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58451	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	0.000185 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58452	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	0.000221 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58453	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	0.000119 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58454	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	0.000137 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58455	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	0.000187 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58456	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	0.000147 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58457	LCSD	1201128750	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	0.000299 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040				0.00
58458	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1016	ECD8A.I_1	KHO01178	12674-11-2	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040				0.00
58459	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1221	ECD8A.I_1	KHO01178	11104-28-2	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040				0.00
58460	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1232	ECD8A.I_1	KHO01178	11141-16-5	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040				0.00
58461	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1242	ECD8A.I_1	KHO01178	53469-21-9	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040				0.00
58462	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1248	ECD8A.I_1	KHO01178	12672-29-6	N	U	0.00111 mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1 n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040				0.00

58463	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1254	ECD8A,I_1	KHO01178	11097-69-1	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0.00
58464	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Aroclor-1260	ECD8A,I_1	KHO01178	11096-82-5	N	U	0.00111	mg/kg	0.0011	0.00111	0.00333	0.00333	0.0333	1	n	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	NA - analyte not requested nor reported for site samples	545040			0.00
58465	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A,I_1	KHO01178	877-09-8			0.00553	mg/kg	0		0		0.0333	1	SUR	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	6.67	83	8.51
58466	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A,I_1	KHO01178	2051-24-3	Y		0.00139	mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		1.58
58467	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A,I_1	KHO01178	37680-65-2	Y		0.00169	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		6.76
58468	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A,I_1	KHO01178	34883-43-7	Y	P	0.0023	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		11.2
58469	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A,I_1	KHO01178	7012-37-5	Y	B	0.00191	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		13.3
58470	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A,I_1	KHO01178	35065-30-6	Y		0.00153	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		3.50
58471	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A,I_1	KHO01178	35065-29-3	Y		0.0015	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		5.90
58472	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A,I_1	KHO01178	52663-69-1	Y		0.00168	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		7.50
58473	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A,I_1	KHO01178	74472-48-3	Y		0.0016	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		9.90
58474	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A,I_1	KHO01178	52663-68-0	Y		0.0017	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		6.80
58475	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A,I_1	KHO01178	39635-31-9	Y		0.00175	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		3.83
58476	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A,I_1	KHO01178	38380-07-3	Y		0.00156	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		6.14
58477	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A,I_1	KHO01178	35065-28-2	Y		0.00174	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		8.39
58478	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A,I_1	KHO01178	35065-27-1	Y		0.00175	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		12.9
58479	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A,I_1	KHO01178	38380-08-4	Y		0.00171	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		5.59
58480	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A,I_1	KHO01178	69782-90-7	Y		0.00175	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		4.41
58481	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A,I_1	KHO01178	52663-72-6	Y		0.0017	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		6.60
58482	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A,I_1	KHO01178	32774-16-6	Y		0.00147	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		7.01
58483	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A,I_1	KHO01178	40186-72-9	Y	B	0.00164	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		5.84
58484	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A,I_1	KHO01178	52663-78-2	Y		0.00137	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		0.832
58485	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A,I_1	KHO01178	37680-73-2	Y	B	0.0021	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		9.69
58486	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A,I_1	KHO01178	32598-14-4	Y		0.00153	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		10.0
58487	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A,I_1	KHO01178	74472-37-0	Y		0.00154	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		9.92
58488	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A,I_1	KHO01178	31508-00-6	Y		0.0016	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		11.3
58489	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A,I_1	KHO01178	65510-44-3	Y		0.00174	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		10.1
58490	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A,I_1	KHO01178	57465-28-8	Y		0.0016	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		7.73
58491	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A,I_1	KHO01178	38380-02-8	Y	P	0.00162	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		11.7
58492	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A,I_1	KHO01178	41464-39-5	Y	B	0.00208	mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		15.9
58493	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A,I_1	KHO01178	41464-40-8	Y		0.00162	mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		13.1
58494	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A,I_1	KHO01178	35693-99-3	Y		0.0022	mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		13.0
58495	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A,I_1	KHO01178	32598-10-0	Y		0.00178	mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		11.9
58496	LCSD	1201128751	LCSD	SW846 8082	6/8/2006	1/0/1900	7/5/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A,I_1	KHO01178	32598-13-3	Y		0.00183	mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	SPIKE	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	1.67		20.4
58497	MB	1201130640	LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A,I_1	KHO01178	877-09-8			0.00494	mg/kg	0		0		0.0333	1	SUR	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4		546036	6.67	74	
58498	MB	1201130640	LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A,I_1	KHO01178	2051-24-3	N	U	0.000333	mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4		546036			
58499	MB	1201130640	LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A,I_1	KHO01178	37680-65-2	N	U	0.000278	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4		546036			
58500	MB	1201130640	LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A,I_1	KHO01178	34883-43-7	N	U	0.000233	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4		546036			
58501	MB	1201130640	LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A,I_1	KHO01178	7012-37-5	N	U	0.000207	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4		546036			
58502	MB	1201130640	LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A,I_1	KHO01178	35065-30-6	N	U	0.000101	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4		546036			
58503	MB	1201130640	LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A,I_1	KHO01178	35065-29-3	N	U	0.000108	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4		546036			
58504	MB	1201130640	LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A,I_1	KHO01178	52663-69-1	N	U	0.000124	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4		546036			
58505	MB	1201130640	LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A,I_1	KHO01178	74472-48-3	N	U	0.000112	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4		546036			
58506	MB	1201130640	LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A,I_1	KHO01178	52663-68-0	N	U	0.000096	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4		546036			
58507	MB	1201130640	LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A,I_1	KHO01178	39635-31-9	N	U	0.000193	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4		546036			
58508	MB	1201130640	LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A,I_1	KHO01178	38380-07-3	N	U	0.000161	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4		546036			
58509	MB	1201130640	LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A,I_1	KHO01178	35065-28-2	N	U	0.000243	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4		546036			
58510	MB	1201130640	LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A,I_1	KHO01178	35065-27-1	N	U	0.000117	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4		546036			
58511	MB	1201130640	LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A,I_1	KHO01178	38380-08-4	N	U	0.000124	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4		546036			

58512 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	0.000216	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036							
58513 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	0.000116	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036							
58514 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	0.000219	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036							
58515 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	0.000106	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036							
58516 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	0.000105	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036							
58517 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	0.000175	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036							
58518 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	0.000161	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036							
58519 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	0.000191	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036							
58520 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	0.000265	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036							
58521 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	0.000131	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036							
58522 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	0.000185	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036							
58523 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	0.000221	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036							
58524 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	0.000119	mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036							
58525 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	0.000137	mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036							
58526 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	0.000187	mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036							
58527 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	0.000147	mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036							
58528 MB	1201130640 LB	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	0.000299	mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036							
58529 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00444	mg/kg	0		0		0.0333	1	SUR	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	6.67	4.44	67				
58530 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.00118	mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.18	71				
58531 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.00142	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.42	85				
58532 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.00173	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.73	104				
58533 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.00151	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.51	91				
58534 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.00123	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.23	74				
58535 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.00118	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.18	71				
58536 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.00124	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.24	74				
58537 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.00129	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.29	77				
58538 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.00131	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.31	79				
58539 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00141	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.41	85				
58540 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.00123	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.23	74				
58541 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.00136	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.36	81				
58542 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.00133	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.33	80				
58543 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.00134	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.34	81				
58544 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.00141	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.41	85				
58545 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.00131	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.31	79				
58546 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00116	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.16	70				
58547 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.00133	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.33	80				
58548 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.00119	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.19	72				
58549 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.00165	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.65	99				
58550 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00121	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.21	73				
58551 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.00118	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.18	71				
58552 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00123	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.23	74				
58553 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00134	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.34	80				
58554 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.00136	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.36	82				
58555 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00125	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.25	75				
58556 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.0016	mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.6	96				
58557 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.00126	mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.26	75				
58558 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.00171	mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.71	103				
58559 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00135	mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.35	81				
58560 LCS	1201130641 LCS	SW846 8082			7/7/2006	NA	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00132	mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	1.67	1.32	79				
IWSE-03-054-58561 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.0426	mg/kg	0		0		0.2	1	SUR	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	57.3	42.6	74				
IWSE-03-054-58562 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.0115	mg/kg	0.00033	0.00287	0.000333	0.00287	0.2	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	11.5	81			
IWSE-03-054-58563 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.0115	mg/kg	0.000275	0.00239	0.00033	0.00287	0.2	1	SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	11.5	81			

IWSE-03-054-58564 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y	P	0.0163 mg/kg	0.000231	0.00201	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	16.3	113									
IWSE-03-054-58565 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.0122 mg/kg	0.000205	0.00178	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	12.2	85									
IWSE-03-054-58566 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.0124 mg/kg	0.0001	0.000871	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	12.4	87									
IWSE-03-054-58567 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.0117 mg/kg	0.000107	0.000931	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	11.7	82									
IWSE-03-054-58568 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.0134 mg/kg	0.000122	0.00106	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	13.4	94									
IWSE-03-054-58569 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.0124 mg/kg	0.000111	0.00096	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	12.4	86									
IWSE-03-054-58570 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.0134 mg/kg	0.000095	0.000825	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	13.4	94									
IWSE-03-054-58571 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.0144 mg/kg	0.000191	0.00166	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	14.4	101									
IWSE-03-054-58572 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.0124 mg/kg	0.000159	0.00138	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	12.4	87									
IWSE-03-054-58573 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.0151 mg/kg	0.000241	0.00209	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	15.1	105									
IWSE-03-054-58574 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.0142 mg/kg	0.000116	0.00101	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	14.2	99									
IWSE-03-054-58575 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.0139 mg/kg	0.000123	0.00107	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	13.9	97									
IWSE-03-054-58576 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.0143 mg/kg	0.000214	0.00185	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	14.3	100									
IWSE-03-054-58577 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.0139 mg/kg	0.000115	0.001	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	13.9	97									
IWSE-03-054-58578 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.0112 mg/kg	0.000217	0.00188	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	11.2	78									
IWSE-03-054-58579 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.0133 mg/kg	0.000105	0.000911	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	13.3	93									
IWSE-03-054-58580 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.0109 mg/kg	0.000104	0.000903	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	10.9	76									
IWSE-03-054-58581 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.017 mg/kg	0.000173	0.0015	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	17	119									
IWSE-03-054-58582 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.0127 mg/kg	0.000159	0.00138	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	12.7	88									
IWSE-03-054-58583 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.0124 mg/kg	0.000189	0.00164	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	12.4	86									
IWSE-03-054-58584 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.0135 mg/kg	0.000263	0.00228	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	13.5	94									
IWSE-03-054-58585 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.014 mg/kg	0.000129	0.00112	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	14	98									
IWSE-03-054-58586 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.0123 mg/kg	0.000183	0.00159	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	12.3	86									
IWSE-03-054-58587 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.0111 mg/kg	0.000218	0.0019	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	11.1	78									
IWSE-03-054-58588 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.015 mg/kg	0.000117	0.00102	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	15	105									
IWSE-03-054-58589 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.0111 mg/kg	0.000136	0.00118	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	11.1	77									
IWSE-03-054-58590 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.0155 mg/kg	0.000185	0.00161	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	15.5	108									
IWSE-03-054-58591 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y	P	0.0138 mg/kg	0.000146	0.00127	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	13.8	96									
IWSE-03-054-58592 (0-0.5) MS	1201130642 MS	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.0161 mg/kg	0.000296	0.00257	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	16.1	112									
IWSE-03-054-58593 (0-0.5) MSD	1201130643 MSD	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.0456 mg/kg	0		0		0.2	1 SUR	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036		57.3	45.6	80	1662150 03								6.86
IWSE-03-054-58594 (0-0.5) MSD	1201130643 MSD	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.0117 mg/kg	0.00033	0.00287	0.000333	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	11.7		1662150 03								1.13
IWSE-03-054-58595 (0-0.5) MSD	1201130643 MSD	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y	P	0.0132 mg/kg	0.000275	0.00239	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	13.2		1662150 03								13.1
IWSE-03-054-58596 (0-0.5) MSD	1201130643 MSD	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y	P	0.0169 mg/kg	0.000231	0.00201	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	16.9		1662150 03								4.05
IWSE-03-054-58597 (0-0.5) MSD	1201130643 MSD	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.0148 mg/kg	0.000205	0.00178	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	14.8		1662150 03								19.0
IWSE-03-054-58598 (0-0.5) MSD	1201130643 MSD	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.013 mg/kg	0.0001	0.000871	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	13		1662150 03								4.51
IWSE-03-054-58599 (0-0.5) MSD	1201130643 MSD	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.012 mg/kg	0.000107	0.000931	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	12		1662150 03								2.54
IWSE-03-054-58600 (0-0.5) MSD	1201130643 MSD	SW846 8082	6/26/2006	1/0/1900	6/30/2006	NA	SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.0138 mg/kg	0.000122	0.00106	0.00033	0.00287	0.2	1 SPIKE	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	546036	0.00	14.3	13.8		1662150 03								2.71

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IWSE28-056-58643 (0-0.5)	166215001 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01	SW846 3550B	T	SE	DRY	45	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	none	0.000192 mg/kg	0.000105	0.000192	0.00033	0.000604	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE28-056-58644 (0-0.5)	166215001 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01	SW846 3550B	T	SE	DRY	45	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	none	0.00019 mg/kg	0.000104	0.00019	0.00033	0.000604	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE28-056-58645 (0-0.5)	166215001 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01	SW846 3550B	T	SE	DRY	45	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	none	0.000317 mg/kg	0.000173	0.000317	0.00033	0.000604	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE28-056-58646 (0-0.5)	166215001 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01	SW846 3550B	T	SE	DRY	45	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	none	0.000291 mg/kg	0.000159	0.000291	0.00033	0.000604	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE28-056-58647 (0-0.5)	166215001 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01	SW846 3550B	T	SE	DRY	45	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	0.000346 mg/kg	0.000189	0.000346	0.00033	0.000604	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE28-056-58648 (0-0.5)	166215001 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01	SW846 3550B	T	SE	DRY	45	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	none	0.000481 mg/kg	0.000263	0.000481	0.00033	0.000604	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE28-056-58649 (0-0.5)	166215001 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01	SW846 3550B	T	SE	DRY	45	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	0.000237 mg/kg	0.000129	0.000237	0.00033	0.000604	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE28-056-58650 (0-0.5)	166215001 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01	SW846 3550B	T	SE	DRY	45	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	0.000335 mg/kg	0.000183	0.000335	0.00033	0.000604	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE28-056-58651 (0-0.5)	166215001 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01	SW846 3550B	T	SE	DRY	45	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	none	0.0004 mg/kg	0.000218	0.0004	0.00033	0.000604	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE28-056-58652 (0-0.5)	166215001 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01	SW846 3550B	T	SE	DRY	45	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	none	0.000215 mg/kg	0.000117	0.000215	0.00033	0.000604	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE28-056-58653 (0-0.5)	166215001 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01	SW846 3550B	T	SE	DRY	45	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	0.000248 mg/kg	0.000136	0.000248	0.00033	0.000604	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE28-056-58654 (0-0.5)	166215001 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01	SW846 3550B	T	SE	DRY	45	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	none	0.00034 mg/kg	0.000185	0.00034	0.00033	0.000604	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE28-056-58655 (0-0.5)	166215001 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01	SW846 3550B	T	SE	DRY	45	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	0.000267 mg/kg	0.000146	0.000267	0.00033	0.000604	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE28-056-58656 (0-0.5)	166215001 SITE	SW846 8082	6/27/2006	1/0/1900	6/30/2006	166215001.01.01	SW846 3550B	T	SE	DRY	45	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	0.000541 mg/kg	0.000296	0.000541	0.00033	0.000604	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58657 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.0102 mg/kg	0		0		0.0333	1 SUR	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4		545040	12.8	80		
IWSE-09-055 58658 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	none	0.00064 mg/kg	0.00033	0.00064	0.000333	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58659 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	none	0.000533 mg/kg	0.000275	0.000533	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58660 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	none	0.000448 mg/kg	0.000231	0.000448	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58661 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	none	0.000397 mg/kg	0.000205	0.000397	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58662 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	none	0.000195 mg/kg	0.0001	0.000195	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58663 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	none	0.000208 mg/kg	0.000107	0.000208	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58664 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	none	0.000238 mg/kg	0.000122	0.000238	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58665 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	none	0.000214 mg/kg	0.000111	0.000214	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58666 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	none	0.000184 mg/kg	0.000095	0.000184	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58667 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	none	0.000371 mg/kg	0.000191	0.000371	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58668 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	none	0.000309 mg/kg	0.000159	0.000309	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58669 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	none	0.000467 mg/kg	0.000241	0.000467	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58670 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	none	0.000225 mg/kg	0.000116	0.000225	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58671 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	none	0.000238 mg/kg	0.000123	0.000238	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58672 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	none	0.000414 mg/kg	0.000214	0.000414	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58673 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	none	0.000223 mg/kg	0.000115	0.000223	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58674 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	none	0.000421 mg/kg	0.000217	0.000421	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58675 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	none	0.000204 mg/kg	0.000105	0.000204	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58676 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	none	0.000202 mg/kg	0.000104	0.000202	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58677 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	none	0.000335 mg/kg	0.000173	0.000335	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58678 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	none	0.000309 mg/kg	0.000159	0.000309	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58679 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	0.000366 mg/kg	0.000189	0.000366	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58680 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	none	0.00051 mg/kg	0.000263	0.00051	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58681 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	0.000251 mg/kg	0.000129	0.000251	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58682 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	0.000355 mg/kg	0.000183	0.000355	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58683 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	none	0.000424 mg/kg	0.000218	0.000424	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58684 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	none	0.000228 mg/kg	0.000117	0.000228	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58685 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	0.000263 mg/kg	0.000136	0.000263	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58686 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	none	0.00036 mg/kg	0.000185	0.00036	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58687 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	0.000283 mg/kg	0.000146	0.000283	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-09-055 58688 (0-0.5)	166215002 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215002.01.01	SW846 3550B	T	SE	DRY	48	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	0.000574 mg/kg	0.000296	0.000574	0.00033	0.00064	0.0333	1 TRG	7/5/2006	1/0/1900	7/6/2006	1/0/1900	GEL	4	none	545040				
IWSE-03-054 58689 (0-0.5)	166215003 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03	SW846 3550B	T	SE	DRY	30	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.0439 mg/kg	0		0		0.2	1 SUR	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4		546036	57.3	77		
IWSE-03-054 58690 (0-0.5)	166215003 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03	SW846 3550B	T	SE	DRY	30	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	none	0.00287 mg/kg	0.00033	0.00287	0.000333	0.00287	0.2	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036				
IWSE-03-054 58691 (0-0.5)	166215003 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03	SW846 3550B	T	SE	DRY	30	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	none	0.00239 mg/kg	0.000275	0.00239	0.00033	0.00287	0.2	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036				
IWSE-03-054 58692 (0-0.5)	166215003 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03	SW846 3550B	T	SE	DRY	30	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	none	0.00201 mg/kg	0.000231	0.00201	0.00033	0.00287	0.2	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036				
IWSE-03-054 58693 (0-0.5)	166215003 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03	SW846 3550B	T	SE	DRY	30	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	none	0.00178 mg/kg	0.000205	0.00178	0.00033	0.00287	0.2	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036				
IWSE-03-054 58694 (0-0.5)	166215003 SITE	SW846 8082	6/26/2006	1/0/1900	6/30/2006	166215003.01.03	SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	none	0.000871 mg/kg	0.0001	0.000871	0.00033	0.00287	0.2	1 TRG	7/7/2006	1/0/1900	7/10/2006	1/0/1900	GEL	4	none	546036				

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58837	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000129	mg/kg	0.00013	0.000129	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
58838	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000114	mg/kg	0.00013	0.000114	0.005	0.00437	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
58839	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			1,1-Dichloropropene	MSV4	AJV	563-58-6	U		0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0
58840	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			1,1-Dichloropropene	MSV4	AJV	563-58-6			0.025	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	25	100	0	0	0	0
58841	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			1,1-Dichloropropene	MSV4	AJV	563-58-6			0.0228	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	22.8	91	392249 0	25	25	100 9
58842	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000234	mg/kg	0.000245	0.000234	0.005	0.00191	0.7022	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
58843	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000238	mg/kg	0.000245	0.000238	0.005	0.00194	0.7924	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
58844	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000219	mg/kg	0.000245	0.000219	0.005	0.00179	0.7728	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
58845	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000264	mg/kg	0.000245	0.000264	0.005	0.00215	0.8726	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
58846	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000197	mg/kg	0.000245	0.000197	0.005	0.0016	0.6196	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
58847	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000269	mg/kg	0.000245	0.000269	0.005	0.00219	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
58848	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000244	mg/kg	0.000245	0.000244	0.005	0.00199	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
58849	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000214	mg/kg	0.000245	0.000214	0.005	0.00175	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
58850	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U		0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0
58851	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			1,2,3-Trichloropropane	MSV4	AJV	96-18-4			0.0246	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	24.6	98	0	0	0	0
58852	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			1,2,3-Trichloropropane	MSV4	AJV	96-18-4			0.0219	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	21.9	88	392249 0	25	24.6	98 12
58853	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000312	mg/kg	0.000327	0.000312	0.005	0.00477	0.7022	1	TRG	7/20/2006	1/0/1900	GCAL	3 (43%)	low MS/MSD ave recovery	328390	0	0	0		0	0	0
58854	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000318	mg/kg	0.000327	0.000318	0.005	0.00486	0.7924	1	TRG	7/20/2006	1/0/1900	GCAL	3 (43%)	low MS/MSD ave recovery	328390	0	0	0		0	0	0
58855	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000292	mg/kg	0.000327	0.000292	0.005	0.00447	0.7728	1	TRG	7/20/2006	1/0/1900	GCAL	3 (43%)	low MS/MSD ave recovery	328390	0	0	0		0	0	0
58856	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000352	mg/kg	0.000327	0.000352	0.005	0.00538	0.8726	1	TRG	7/20/2006	1/0/1900	GCAL	3 (43%)	low MS/MSD ave recovery	328390	0	0	0		0	0	0
58857	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000262	mg/kg	0.000327	0.000262	0.005	0.00401	0.6196	1	TRG	7/20/2006	1/0/1900	GCAL	3 (43%)	low MS/MSD ave recovery	328390	0	0	0		0	0	0
58858	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000358	mg/kg	0.000327	0.000358	0.005	0.00548	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3 (43%)	low MS/MSD ave recovery	328390	0	0	0		0	0	0
58859	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000325	mg/kg	0.000327	0.000325	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3 (43%)	low MS/MSD ave recovery	328390	0	0	0		0	0	0
58860	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000286	mg/kg	0.000327	0.000286	0.005	0.00437	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3 (43%)	low MS/MSD ave recovery	328390	0	0	0		0	0	0
58861	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U		0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0
58862	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1			0.024	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	24	96	0	0	0	0
58863	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1			0.023	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	23	92	392249 0	25	24	96 4
58864	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000189	mg/kg	0.000198	0.000189	0.005	0.00477	0.7022	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
58865	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000192	mg/kg	0.000198	0.000192	0.005	0.00486	0.7924	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
58866	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000177	mg/kg	0.000198	0.000177	0.005	0.00447	0.7728	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
58867	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000213	mg/kg	0.000198	0.000213	0.005	0.00538	0.8726	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
58868	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000159	mg/kg	0.000198	0.000159	0.005	0.00401	0.6196	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
58869	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000217	mg/kg	0.000198	0.000217	0.005	0.00548	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
58870	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	none	0.000197	mg/kg	0.000198	0.000197	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
58871	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	J	J	0.000933	mg/kg	0.000198	0.000173	0.005	0.00437	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3	poor MS/MSD precision (42 RPD); result is between SDL and SQL	328390	0	0	0		0	0	0
58872	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U		0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0

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SI1SB69-138-				7/17/2006	1/0/1900	7/19/2006										1,2-														7/20/2006	1/0/1900																	
58912 (1-2)	20607191512	SITE	SW8260B				20607191512-1	NONE	206071915	NONE		SB	D	22.7906	Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000091 mg/kg	0.000114	0.000091	0.005	0.00401	0.6196	1 TRG				GCAL	3 none	328390	0	0	0		0	0	0
SK1SB85-				7/17/2006	1/0/1900	7/19/2006										1,2-														7/20/2006	1/0/1900																	
58913 170-(1-2)	20607191514	SITE	SW8260B				20607191514-1	NONE	206071915	NONE		SB	D	33.5045	Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000125 mg/kg	0.000114	0.000125	0.005	0.00548	0.7289	1 TRG				GCAL	3 none	328390	0	0	0		0	0	0
SL1SB92-				7/17/2006	1/0/1900	7/19/2006										1,2-														7/20/2006	1/0/1900																	
58914 184-(1-2)	20607191516	SITE	SW8260B				20607191516-1	NONE	206071915	NONE		SB	D	19.5227	Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000113 mg/kg	0.000114	0.000113	0.005	0.00497	0.8	1 TRG				GCAL	3 none	328390	0	0	0		0	0	0
SL2SB93-				7/17/2006	1/0/1900	7/19/2006										1,2-														7/20/2006	1/0/1900																	
58915 186-(1-2)	20607191518	SITE	SW8260B						206071915	NONE		SB	D	11.7537	Dichloroethane	MSV4	AJV	107-06-2	U	none	0.0001 mg/kg	0.000114	0.0001	0.005	0.00437	0.7716	1 TRG				GCAL	3 none	328390	0	0	0		0	0	0
MB for HBN 328390						7/20/2006										1,2-														7/20/2006	1/0/1900																	
58916 [MSV/8716]	392248	LB	SW8260B						206071915	NONE		SB			Dichloroethane	MSV4	AJV	107-06-2	U		0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG				GCAL	3	328390	0	0	0		0	0	0
LCS for HBN 328390						7/20/2006										1,2-														7/20/2006	1/0/1900																	
58917 [MSV/8716]	392249	LCS	SW8260B						206071915	NONE		SB			Dichloroethane	MSV4	AJV	107-06-2			0.0241 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG				GCAL	3	328390	0	25	24.1	96	0	0	0	0
LCSD for HBN 328390						7/20/2006										1,2-														7/20/2006	1/0/1900																	
58918 [MSV/8716]	392250	LCSD	SW8260B						206071915	NONE		SB			Dichloroethane	MSV4	AJV	107-06-2			0.0223 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG				GCAL	3	328390	0	25	22.3	89	392249	0	25	24.1	96	8
MB for HBN 328390						7/20/2006										1,2- Dichloroethane-														7/20/2006	1/0/1900																	
58919 [MSV/8716]	392248	LB	SW8260B						206071915	NONE		SB			d4	MSV4	AJV	17060-07-0								1	1 SUR				GCAL	3	328390	50	46.2	92		0	0	0
LCS for HBN 328390						7/20/2006										1,2- Dichloroethane-														7/20/2006	1/0/1900																	
58920 [MSV/8716]	392249	LCS	SW8260B						206071915	NONE		SB			d4	MSV4	AJV	17060-07-0								1	1 SUR				GCAL	3	328390	50	52	104		0	0	0
LCSD for HBN 328390						7/20/2006										1,2- Dichloroethane-														7/20/2006	1/0/1900																	
58921 [MSV/8716]	392250	LCSD	SW8260B						206071915	NONE		SB			d4	MSV4	AJV	17060-07-0								1	1 SUR				GCAL	3	328390	50	47.2	94	392249		50	52	104	10
SJ3SB79-				7/17/2006	1/0/1900	7/19/2006										1,2-														7/20/2006	1/0/1900																	
58922 158-(1-2)	20607191501	SITE	SW8260B				20607191501-1	NONE	206071915	NONE		SB	D	26.4165	Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000107 mg/kg	0.000112	0.000107	0.005	0.00477	0.7022	1 TRG				GCAL	3 none	328390	0	0	0		0	0	0
SL4SB95-				7/17/2006	1/0/1900	7/19/2006										1,2-														7/20/2006	1/0/1900																	
58923 190-(1-2)	20607191503	SITE	SW8260B				20607191503-1	NONE	206071915	NONE		SB	D	18.4735	Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000109 mg/kg	0.000112	0.000109	0.005	0.00486	0.7924	1 TRG				GCAL	3 none	328390	0	0	0		0	0	0
SK4SB88-				7/17/2006	1/0/1900	7/19/2006										1,2-														7/20/2006	1/0/1900																	
58924 176-(1-2)	20607191506	SITE	SW8260B				20607191506-1	NONE	206071915	NONE		SB	D	13.5669	Dichloropropane	MSV4	AJV	78-87-5	U	none	0.0001 mg/kg	0.000112	0.0001	0.005	0.00447	0.7728	1 TRG				GCAL	3 none	328390	0	0	0		0	0	0
SJ4SB80-				7/17/2006	1/0/1900	7/19/2006										1,2-														7/20/2006	1/0/1900																	
58925 160-(1-2)	20607191507	SITE	SW8260B				20607191507-1	NONE	206071915	NONE		SB	D	18.9365	Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000121 mg/kg	0.000112	0.000121	0.005	0.00538	0.8726	1 TRG				GCAL	3 none	328390	0	0	0		0	0	0
SI1SB69-138-				7/17/2006	1/0/1900	7/19/2006										1,2-														7/20/2006	1/0/1900																	
58926 (1-2)	20607191512	SITE	SW8260B				20607191512-1	NONE	206071915	NONE		SB	D	22.7906	Dichloropropane	MSV4	AJV	78-87-5	U	none	0.00009 mg/kg	0.000112	0.00009	0.005	0.00401	0.6196	1 TRG				GCAL	3 none	328390	0	0	0		0	0	0
SK1SB85-				7/17/2006	1/0/1900	7/19/2006										1,2-														7/20/2006	1/0/1900																	
58927 170-(1-2)	20607191514	SITE	SW8260B				20607191514-1	NONE	206071915	NONE		SB	D	33.5045	Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000123 mg/kg	0.000112	0.000123	0.005	0.00548	0.7289	1 TRG				GCAL	3 none	328390	0	0	0		0	0	0
SL1SB92-				7/17/2006	1/0/1900	7/19/2006										1,2-														7/20/2006	1/0/1900																	
58928 184-(1-2)	20607191516	SITE	SW8260B				20607191516-1	NONE	206071915	NONE		SB	D	19.5227	Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000111 mg/kg	0.000112	0.000111	0.005	0.00497	0.8	1 TRG				GCAL	3 none	328390	0	0	0		0	0	0
SL2SB93-				7/17/2006	1/0/1900	7/19/2006										1,2-														7/20/2006	1/0/1900																	
58929 186-(1-2)	20607191518	SITE	SW8260B						206071915	NONE		SB	D	11.7537	Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000098 mg/kg	0.000112	0.000098	0.005	0.00437	0.7716	1 TRG				GCAL	3 none	328390	0	0	0		0	0	0
MB for HBN 328390						7/20/2006										1,2-														7/20/2006	1/0/1900																	
58930 [MSV/8716]	392248	LB	SW8260B						206071915	NONE		SB			Dichloropropane	MSV4	AJV	78-87-5	U		0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG				GCAL	3	328390	0	0	0		0	0	0
LCS for HBN 328390						7/20/2006										1,2-														7/20/2006	1/0/1900																	
58931 [MSV/8716]	392249	LCS	SW8260B						206071915	NONE		SB			Dichloropropane	MSV4	AJV	78-87-5			0.0238 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG				GCAL	3	328390	0	25	23.8	95	0	0	0	0
LCSD for HBN 328390						7/20/2006										1,2-														7/20/2006	1/0/1900																	
58932 [MSV/8716]	392250	LCSD	SW8260B						206071915	NONE		SB			Dichloropropane	MSV4	AJV	78-87-5			0.0236 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG				GCAL	3	328390	0	25	23.6	94	392249	0	25	23.8	95	0.8
SJ3SB79-				7/17/2006	1/0/1900	7/19/2006										1,3,5- Trimethylbenzen														7/20/2006	1/0/1900																	
58933 158-(1-2)	20607191501	SITE	SW8260B				20607191501-1	NONE	206071915	NONE		SB	D	26.4165	e	MSV4	AJV	108-67-8	J	J	0.00104 mg/kg	0.000163	0.000156	0.005	0.00477	0.7022	1 TRG				GCAL	result is between SDL 3 and SQL	328390	0	0	0		0	0	0
SL4SB95-				7/17/2006	1/0/1900	7/19/2006										1,3,5- Trimethylbenzen														7/20/2006	1/0/1900																	
58934 190-(1-2)	20607191503	SITE	SW8260B				20607191503-1	NONE	206071915	NONE		SB	D	18.4735	e	MSV4	AJV	108-67-8	U	none	0.000158 mg/kg	0.000163	0.000158	0.005	0.00486	0.7924	1 TRG				GCAL	3 none	328390	0	0	0		0	0	0
SK4SB88-				7/17/2006	1/0/1900	7/19/2006										1,3,5- Trimethylbenzen														7/20/2006	1/0/1900																	
58935 176-(1-2)	20607191506	SITE	SW8260B				20607191506-1	NONE	206071915	NONE		SB	D	13.5669	e	MSV4	AJV	108-67-8	U	none	0.000146 mg/kg	0.000163	0.000146	0.005	0.00447	0.7728	1 TRG				GCAL	3 none	328390	0	0	0		0	0	0
SJ4SB80-				7/17/2006	1/0/1900	7/19/2006										1,3,5- Trimethylbenzen														7/20/2006	1/0/1900																	
58936 160-(1-2)	20607191507	SITE	SW8260B				20607191507-1	NONE	206071915	NONE		SB	D	18.9365	e	MSV4	AJV	108-67-8	U	none	0.000175 mg/kg	0.000163	0.000175	0.005	0.00538	0.8726	1 TRG				GCAL	3 none	328390	0	0	0		0	0	0
SI1SB69-138-				7/17/2006	1/0/1900	7/19/2006										1,3,5- Trimethylbenzen														7/20/2006	1/0/1900																	
58937 (1-2)	20607191512	SITE	SW8260B				20607191512-1	NONE	206071915	NONE		SB	D	22.7906	e	MSV4	AJV	108-67-8	U	none	0.000131 mg/kg	0.000163	0.000131	0.005	0.00401	0.6196	1 TRG				GCAL	3 none	328390	0	0	0		0	0	0
SK1SB85-				7/17/2006	1/0/1900	7/19/2006										1,3,5- Trimethylbenzen														7/20/2006	1/0/1900																	
58938 170-(1-2)	20607191514	SITE	SW8260B				20607191514-1	NONE	206071915	NONE		SB	D	33.5045	e	MSV4	AJV	108-67-8	U	none	0.000179 mg/kg	0.000163	0.000179	0.005	0.00548	0.7289	1 TRG				GCAL	3 none	328390	0	0	0		0	0	0
SL1SB92-				7/17/2006	1/0/1900	7/19/2006										1,3,5- Trimethylbenzen														7/20/2006	1/0/1900																	
58939 184-(1-2)	20607191516	SITE	SW8260B				20607191516-1	NONE	206071915	NONE		SB	D	19.5227	e	MSV4	AJV	108-67-8	U	none	0.000162 mg/kg	0.000163	0.000162	0.005	0.00497	0.8	1 TRG				GCAL	3 none	328390	0	0	0		0	0	0
SL2SB93-				7/17/2006	1/0/1900	7/19/2006										1,3,5- Trimethylbenzen														7/20/2006	1/0/1900																	
58940 186-(1-2)	20607191518	SITE	SW8260B						206071915	NONE		SB	D	11.7537	e	MSV4	AJV	108-67-8	U	none	0.000143 mg/kg	0.000163	0.000143	0.005	0.00437	0.7716	1 TRG				GCAL	3 none	328390	0	0	0		0	0	0
MB for HBN 328390						7/20/2006										1,3,5- Trimethylbenzen														7/20/2006	1/0/1900																	
58941 [MSV/8716]	392248	LB	SW8260B						206071915	NONE		SB			e	MSV4	AJV	108-67-8	U		0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG				GCAL	3	328390	0	0	0		0	0	0
LCS for HBN 328390						7/20/2006										1,3,5- Trimethylbenzen														7/20/2006	1/0/1900																	
58942 [MSV/8716]	392249	LCS	SW8260B						206071915	NONE		SB			e	MSV4	AJV	108-67-8			0.0236 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG				GCAL	3	328390	0	25	23.6	94	0	0	0	0
LCSD for HBN 328390						7/20/2006										1,3,5- Trimethylbenzen														7/20/2006	1/0/1900																	
58943 [MSV/8716]	392250	LCSD	SW8260B						206071915	NONE		SB			e	MSV4	AJV	108-67-8			0.0252 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG				GCAL	3	328390	0	25	25.2	101	392249	0	25	23.6	94	7
SJ3SB79-				7/17/2006	1/0/1900	7/19/2006										1,3- Dichlorobenzen														7/20/2006	1/0/1900																	
58944 158-(1-2)	20607191501	SITE	SW8260B				20607191501-1	NONE	206071915	NONE		SB	D	26.4165	e	MSV4	AJV	541-73-1	U	UJ	0.000225 mg/kg	0.000236	0.000225	0.005	0.00477	0.7022	1 TRG				GCAL	low MS/MSD ave recovery 3 (59%)	328390	0	0	0		0	0	0
SL4SB95-				7/17/2006	1/0/1900	7/19/2006										1,3- Dichlorobenzen														7/20/2006	1/0/1900																	
58945 190-(1-2)	20607191503	SITE	SW8260B				20607191503-1	NONE	206071915	NONE		SB	D	18.4735	e	MSV4	AJV	541-73-1	U	UJ	0.000229 mg/kg	0.000236	0.000229	0.005	0.00486	0.7924	1 TRG				GCAL	low MS/MSD ave recovery 3 (59%)	328390	0	0	0		0	0	0
SK4SB88-				7/17/2006	1/0/1900	7/19/2006										1,3- Dichlorobenzen														7/20/2006	1/0/1900																	
58946 176-(1-2)	20607191506	SITE	SW8260B				20607191506-1	NONE	206071915	NONE		SB	D	13.5669	e	MSV4	AJV	541-73-1	U	UJ	0.000211 mg/kg	0.000236	0.000211	0.005	0.00447	0.7728	1 TRG				GCAL	low MS/MSD ave recovery 3 (59%)	328390	0	0	0		0	0	0
SJ4SB80-				7/17/2006	1/0/1900	7/19/2006										1,3- Dichlorobenzen														7/20/2006	1/0/1900																	
58947 160-(1-2)	20607191507	SITE	SW8260B				20607191507-1	NONE	206071915	NONE		SB	D	18.9365	e	MSV4	AJV	541-73-1	U	UJ	0.000254 mg/kg	0.000236	0.000254	0.005	0.00538	0.8726	1 TRG				GCAL	low MS/MSD ave recovery 3 (59%)	328390	0	0	0		0	0	0
SI1SB69-138-				7/17/2006	1/0/1900	7/19/2006										1,3- Dichlorobenzen														7/20/2006	1/0/1900																	
58948 (1-2)	20607191512	SITE	SW8260B				20607191512-1	NONE	206071915	NONE		SB	D	22.7906	e	MSV4	AJV	541-73-1	U	UJ	0.000189 mg/kg	0.000236	0.000189	0.005	0.00401	0.6196	1 TRG				GCAL	low MS/MSD ave recovery 3 (59%)	328390	0	0	0		0	0	0

58949	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	UJ	0.000259	mg/kg	0.000236	0.000259	0.005	0.00548	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59%)	328390	0	0	0		0	0	0
58950	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	UJ	0.000235	mg/kg	0.000236	0.000235	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59%)	328390	0	0	0		0	0	0
58951	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	UJ	0.000206	mg/kg	0.000236	0.000206	0.005	0.00437	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59%)	328390	0	0	0		0	0	0
58952	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U		0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0
58953	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			1,3-Dichlorobenzene	MSV4	AJV	541-73-1			0.0239	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	23.9	96	0	0	0	0
58954	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			1,3-Dichlorobenzene	MSV4	AJV	541-73-1			0.0244	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	24.4	98	392249 0	25	23.9	96 2
58955	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.00013	mg/kg	0.000136	0.00013	0.005	0.00477	0.7022	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58956	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000132	mg/kg	0.000136	0.000132	0.005	0.00486	0.7924	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58957	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000122	mg/kg	0.000136	0.000122	0.005	0.00447	0.7728	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58958	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000146	mg/kg	0.000136	0.000146	0.005	0.00538	0.8726	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58959	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000109	mg/kg	0.000136	0.000109	0.005	0.00401	0.6196	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58960	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000149	mg/kg	0.000136	0.000149	0.005	0.00548	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58961	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000135	mg/kg	0.000136	0.000135	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58962	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000119	mg/kg	0.000136	0.000119	0.005	0.00437	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58963	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			1,3-Dichloropropane	MSV4	AJV	142-28-9	U		0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0
58964	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			1,3-Dichloropropane	MSV4	AJV	142-28-9			0.0238	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	23.8	95	0	0	0	0
58965	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			1,3-Dichloropropane	MSV4	AJV	142-28-9			0.0228	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	22.8	91	392249 0	25	23.8	95 4
58966	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000402	mg/kg	0.000421	0.000402	0.005	0.00477	0.7022	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58967	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000409	mg/kg	0.000421	0.000409	0.005	0.00486	0.7924	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58968	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000376	mg/kg	0.000421	0.000376	0.005	0.00447	0.7728	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58969	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000453	mg/kg	0.000421	0.000453	0.005	0.00538	0.8726	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58970	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000338	mg/kg	0.000421	0.000338	0.005	0.00401	0.6196	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58971	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000461	mg/kg	0.000421	0.000461	0.005	0.00548	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58972	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000419	mg/kg	0.000421	0.000419	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58973	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000368	mg/kg	0.000421	0.000368	0.005	0.00437	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58974	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U		0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0
58975	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			1,4-Dichlorobenzene	MSV4	AJV	106-46-7			0.0244	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	24.4	98	0	0	0	0
58976	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			1,4-Dichlorobenzene	MSV4	AJV	106-46-7			0.024	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	24	96	392249 0	25	24.4	98 2
58977	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000168	mg/kg	0.000176	0.000168	0.005	0.00477	0.7022	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58978	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000171	mg/kg	0.000176	0.000171	0.005	0.00486	0.7924	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58979	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000157	mg/kg	0.000176	0.000157	0.005	0.00447	0.7728	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58980	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000189	mg/kg	0.000176	0.000189	0.005	0.00538	0.8726	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58981	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000141	mg/kg	0.000176	0.000141	0.005	0.00401	0.6196	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58982	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000193	mg/kg	0.000176	0.000193	0.005	0.00548	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58983	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000175	mg/kg	0.000176	0.000175	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58984	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000154	mg/kg	0.000176	0.000154	0.005	0.00437	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3 none		328390	0	0	0		0	0	0
58985	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			2,2-Dichloropropane	MSV4	AJV	594-20-7	U		0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0

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59001	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	R	0.00188	mg/kg	0.0021	0.00188	0.005	0.00447	0.7728	1	TRG	7/20/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%)	328390	0	0	0		0	0	0
59002	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	R	0.00226	mg/kg	0.0021	0.00226	0.005	0.00538	0.8726	1	TRG	7/20/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%)	328390	0	0	0		0	0	0
59003	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	R	0.00169	mg/kg	0.0021	0.00169	0.005	0.00401	0.6196	1	TRG	7/20/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%)	328390	0	0	0		0	0	0
59004	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	R	0.00231	mg/kg	0.0021	0.00231	0.005	0.00548	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%)	328390	0	0	0		0	0	0
59005	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	R	0.00209	mg/kg	0.0021	0.00209	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%)	328390	0	0	0		0	0	0
59006	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	R	0.00184	mg/kg	0.0021	0.00184	0.005	0.00437	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%)	328390	0	0	0		0	0	0
59007	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U		0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0
59008	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			2-Chloroethylvinyl ether	MSV4	AJV	110-75-8			0.0249	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	24.9	100	0	0	0	0
59009	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			2-Chloroethylvinyl ether	MSV4	AJV	110-75-8			0.0211	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	21.1	84	392249	0	25	24.9	100	17
59010	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000143	mg/kg	0.00015	0.000143	0.005	0.00477	0.7022	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59011	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000146	mg/kg	0.00015	0.000146	0.005	0.00486	0.7924	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59012	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000134	mg/kg	0.00015	0.000134	0.005	0.00447	0.7728	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59013	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000161	mg/kg	0.00015	0.000161	0.005	0.00538	0.8726	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59014	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.00012	mg/kg	0.00015	0.00012	0.005	0.00401	0.6196	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59015	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000164	mg/kg	0.00015	0.000164	0.005	0.00548	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59016	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000149	mg/kg	0.00015	0.000149	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59017	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000131	mg/kg	0.00015	0.000131	0.005	0.00437	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59018	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			2-Chlorotoluene	MSV4	AJV	95-49-8	U		0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0
59019	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			2-Chlorotoluene	MSV4	AJV	95-49-8			0.0234	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	23.4	94	0	0	0	0
59020	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			2-Chlorotoluene	MSV4	AJV	95-49-8			0.0242	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	24.2	97	392249	0	25	23.4	94	3
59021	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000788	mg/kg	0.000826	0.000788	0.005	0.00477	0.7022	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59022	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000803	mg/kg	0.000826	0.000803	0.005	0.00486	0.7924	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59023	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000739	mg/kg	0.000826	0.000739	0.005	0.00447	0.7728	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59024	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000889	mg/kg	0.000826	0.000889	0.005	0.00538	0.8726	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59025	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000663	mg/kg	0.000826	0.000663	0.005	0.00401	0.6196	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59026	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000905	mg/kg	0.000826	0.000905	0.005	0.00548	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59027	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000821	mg/kg	0.000826	0.000821	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59028	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000722	mg/kg	0.000826	0.000722	0.005	0.00437	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59029	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			2-Hexanone	MSV4	AJV	591-78-6	U		0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0
59030	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			2-Hexanone	MSV4	AJV	591-78-6			0.0259	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	25.9	104	0	0	0	0
59031	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			2-Hexanone	MSV4	AJV	591-78-6			0.0202	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	20.2	81	392249	0	25	25.9	104	25
59032	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			4-Bromofluorobenzene	MSV4	AJV	460-00-4									1	1	SUR	7/20/2006	1/0/1900	GCAL	3		328390	50	52.3	105			0	0	0
59033	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			4-Bromofluorobenzene	MSV4	AJV	460-00-4									1	1	SUR	7/20/2006	1/0/1900	GCAL	3		328390	50	50.7	101			0	0	0
59034	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			4-Bromofluorobenzene	MSV4	AJV	460-00-4									1	1	SUR	7/20/2006	1/0/1900	GCAL	3		328390	50	52	104	392249		50	50.7	101	3
59035	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.00031	mg/kg	0.000325	0.00031	0.005	0.00477	0.7022	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59036	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000316	mg/kg	0.000325	0.000316	0.005	0.00486	0.7924	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59037	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000291	mg/kg	0.000325	0.000291	0.005	0.00447	0.7728	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59038	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.00035	mg/kg	0.000325	0.00035	0.005	0.00538	0.8726	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59039	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000261	mg/kg	0.000325	0.000261	0.005	0.00401	0.6196	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59040	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000356	mg/kg	0.000325	0.000356	0.005	0.00548	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59041	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000323	mg/kg	0.000325	0.000323	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59042	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000284	mg/kg	0.000325	0.000284	0.005	0.00437	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59043	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			4-Chlorotoluene	MSV4	AJV	106-43-4	U		0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0
59044	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			4-Chlorotoluene	MSV4	AJV	106-43-4			0.0235	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	23.5	94	0	0	0	0
59045	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			4-Chlorotoluene	MSV4	AJV	106-43-4			0.0241	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	24.1	96	392249	0	25	23.5	94	3

59046	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	UJ	0.000154	mg/kg	0.000161	0.000154	0.005	0.00477	0.7022	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (53.5%)	328390	0	0	0		0	0	0
59047	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	UJ	0.000156	mg/kg	0.000161	0.000156	0.005	0.00486	0.7924	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (53.5%)	328390	0	0	0		0	0	0
59048	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	UJ	0.000144	mg/kg	0.000161	0.000144	0.005	0.00447	0.7728	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (53.5%)	328390	0	0	0		0	0	0
59049	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	UJ	0.000173	mg/kg	0.000161	0.000173	0.005	0.00538	0.8726	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (53.5%)	328390	0	0	0		0	0	0
59050	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	UJ	0.000129	mg/kg	0.000161	0.000129	0.005	0.00401	0.6196	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (53.5%)	328390	0	0	0		0	0	0
59051	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	UJ	0.000176	mg/kg	0.000161	0.000176	0.005	0.00548	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (53.5%)	328390	0	0	0		0	0	0
59052	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	UJ	0.00016	mg/kg	0.000161	0.00016	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (53.5%)	328390	0	0	0		0	0	0
59053	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	UJ	0.000141	mg/kg	0.000161	0.000141	0.005	0.00437	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (53.5%)	328390	0	0	0		0	0	0
59054	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B				7/20/2006			206071915	NONE	SB			4-Isopropyltoluene	MSV4	AJV	99-87-6	U		0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0
59055	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B				7/20/2006			206071915	NONE	SB			4-Isopropyltoluene	MSV4	AJV	99-87-6			0.0244	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	24.4	98	0	0	0	0
59056	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B				7/20/2006			206071915	NONE	SB			4-Isopropyltoluene	MSV4	AJV	99-87-6			0.0255	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	25.5	102	392249 0	25	24.4	98 4
59057	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000165	mg/kg	0.000173	0.000165	0.005	0.00477	0.7022	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59058	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000168	mg/kg	0.000173	0.000168	0.005	0.00486	0.7924	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59059	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000155	mg/kg	0.000173	0.000155	0.005	0.00447	0.7728	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59060	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000186	mg/kg	0.000173	0.000186	0.005	0.00538	0.8726	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59061	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000139	mg/kg	0.000173	0.000139	0.005	0.00401	0.6196	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59062	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.00019	mg/kg	0.000173	0.00019	0.005	0.00548	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59063	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000172	mg/kg	0.000173	0.000172	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59064	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000151	mg/kg	0.000173	0.000151	0.005	0.00437	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59065	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B				7/20/2006			206071915	NONE	SB			4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U		0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0
59066	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B				7/20/2006			206071915	NONE	SB			4-Methyl-2-pentanone	MSV4	AJV	108-10-1			0.0255	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	25.5	102	0	0	0	0
59067	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B				7/20/2006			206071915	NONE	SB			4-Methyl-2-pentanone	MSV4	AJV	108-10-1			0.0195	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	19.5	78	392249 0	25	25.5	102 27
59068	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	Acetone	MSV4	AJV	67-64-1	U	none	0.000357	mg/kg	0.000374	0.000357	0.025	0.0239	0.7022	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59069	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	Acetone	MSV4	AJV	67-64-1	JB	U	0.011	mg/kg	0.000374	0.000364	0.025	0.0243	0.7924	1	TRG	7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (10.1 J ug/Kg); field blank contamination (4.5 J ug/L); calibration drift (%D= 41); high LCS/LCSD ave recovery (156%); poor MS/MSD precision (45 RPD); result is between SDL and SQL	328390	0	0	0		0	0	0
59070	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	Acetone	MSV4	AJV	67-64-1	U	none	0.000334	mg/kg	0.000374	0.000334	0.025	0.0224	0.7728	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59071	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	Acetone	MSV4	AJV	67-64-1	JB	U	0.0149	mg/kg	0.000374	0.000403	0.025	0.0269	0.8726	1	TRG	7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (10.1 J ug/Kg); field blank contamination (4.5 J ug/L); calibration drift (%D= 41); high LCS/LCSD ave recovery (156%); poor MS/MSD precision (45 RPD); result is between SDL and SQL	328390	0	0	0		0	0	0
59072	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B		7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	Acetone	MSV4	AJV	67-64-1	B	U	0.0403	mg/kg	0.000374	0.0003	0.025	0.0201	0.6196	1	TRG	7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (10.1 J ug/Kg); calibration drift (%D= 41); high LCS/LCSD ave recovery (156%); poor MS/MSD precision (45 RPD)	328390	0	0	0		0	0	0

59073	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	Acetone	MSV4	AJV	67-64-1	B	U	0.0277	mg/kg	0.000374	0.00041	0.025	0.0274	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (10.1 J ug/Kg); field blank contamination (4.5 J ug/L); calibration drift (%D= 41); high LCS/LCSD ave recovery (156%); poor MS/MSD precision (45 RPD)	328390	0	0	0		0	0	0
59074	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	Acetone	MSV4	AJV	67-64-1	B	U	0.0471	mg/kg	0.000374	0.000372	0.025	0.0249	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (10.1 J ug/Kg); calibration drift (%D= 41); high LCS/LCSD ave recovery (156%); poor MS/MSD precision (45 RPD)	328390	0	0	0		0	0	0
59075	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	Acetone	MSV4	AJV	67-64-1	B	U	0.0517	mg/kg	0.000374	0.000327	0.025	0.0219	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3	laboratory blank contamination (10.1 J ug/Kg); calibration drift (%D= 41); high LCS/LCSD ave recovery (156%); poor MS/MSD precision (45 RPD)	328390	0	0	0		0	0	0
59076	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			Acetone	MSV4	AJV	67-64-1	J		0.0101	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0
59077	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			Acetone	MSV4	AJV	67-64-1			0.0431	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	43.1	172	0	0	0	0
59078	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			Acetone	MSV4	AJV	67-64-1			0.0349	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	34.9	140	392249 0	25	43.1	172	21
59079	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	Acrolein	MSV4	AJV	107-02-8	U	none	0.00223	mg/kg	0.00234	0.00223	0.025	0.0239	0.7022	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59080	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	Acrolein	MSV4	AJV	107-02-8	U	none	0.00227	mg/kg	0.00234	0.00227	0.025	0.0243	0.7924	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59081	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	Acrolein	MSV4	AJV	107-02-8	U	none	0.00209	mg/kg	0.00234	0.00209	0.025	0.0224	0.7728	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59082	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	Acrolein	MSV4	AJV	107-02-8	U	none	0.00252	mg/kg	0.00234	0.00252	0.025	0.0269	0.8726	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59083	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	Acrolein	MSV4	AJV	107-02-8	U	none	0.00188	mg/kg	0.00234	0.00188	0.025	0.0201	0.6196	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59084	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	Acrolein	MSV4	AJV	107-02-8	U	none	0.00256	mg/kg	0.00234	0.00256	0.025	0.0274	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59085	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	Acrolein	MSV4	AJV	107-02-8	U	none	0.00233	mg/kg	0.00234	0.00233	0.025	0.0249	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59086	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	Acrolein	MSV4	AJV	107-02-8	U	none	0.00205	mg/kg	0.00234	0.00205	0.025	0.0219	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59087	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			Acrolein	MSV4	AJV	107-02-8	U		0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0
59088	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			Acrolein	MSV4	AJV	107-02-8			0.133	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	125	133	106	0	0	0	0
59089	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			Acrolein	MSV4	AJV	107-02-8			0.0938	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	125	93.8	75	392249 0	125	133	106	35
59090	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.00068	mg/kg	0.000712	0.00068	0.025	0.0239	0.7022	1	TRG	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328390	0	0	0		0	0	0
59091	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000692	mg/kg	0.000712	0.000692	0.025	0.0243	0.7924	1	TRG	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328390	0	0	0		0	0	0
59092	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000637	mg/kg	0.000712	0.000637	0.025	0.0224	0.7728	1	TRG	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328390	0	0	0		0	0	0
59093	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000766	mg/kg	0.000712	0.000766	0.025	0.0269	0.8726	1	TRG	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328390	0	0	0		0	0	0
59094	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000571	mg/kg	0.000712	0.000571	0.025	0.0201	0.6196	1	TRG	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328390	0	0	0		0	0	0
59095	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.00078	mg/kg	0.000712	0.00078	0.025	0.0274	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328390	0	0	0		0	0	0
59096	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000708	mg/kg	0.000712	0.000708	0.025	0.0249	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328390	0	0	0		0	0	0
59097	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000623	mg/kg	0.000712	0.000623	0.025	0.0219	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328390	0	0	0		0	0	0
59098	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			Acrylonitrile	MSV4	AJV	107-13-1	U		0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0
59099	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			Acrylonitrile	MSV4	AJV	107-13-1			0.131	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	125	131	105	0	0	0	0
59100	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			Acrylonitrile	MSV4	AJV	107-13-1			0.0962	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	125	96.2	77	392249 0	125	131	105	31
59101	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	Benzene	MSV4	AJV	71-43-2		none	0.00666	mg/kg	0.000104	0.000099	0.005	0.00477	0.7022	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0
59102	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	Benzene	MSV4	AJV	71-43-2		none	0.00653	mg/kg	0.000104	0.000101	0.005	0.00486	0.7924	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0

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59151	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	Bromomethane	MSV4	AJV	74-83-9	U	none	0.0015 mg/kg	0.00151	0.0015	0.005	0.00497	0.8	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59152	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00132 mg/kg	0.00151	0.00132	0.005	0.00437	0.7716	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59153	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			Bromomethane	MSV4	AJV	74-83-9	U		0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0		0	0	0
59154	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			Bromomethane	MSV4	AJV	74-83-9			0.0254 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.4	102	0	0	0	0
59155	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			Bromomethane	MSV4	AJV	74-83-9			0.0241 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.1	96	392249	0	25	25.4	102	5
59156	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000104 mg/kg	0.000109	0.000104	0.005	0.00477	0.7022	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59157	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000106 mg/kg	0.000109	0.000106	0.005	0.00486	0.7924	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59158	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000097 mg/kg	0.000109	0.000097	0.005	0.00447	0.7728	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59159	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000117 mg/kg	0.000109	0.000117	0.005	0.00538	0.8726	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59160	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000087 mg/kg	0.000109	0.000087	0.005	0.00401	0.6196	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59161	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	Carbon disulfide	MSV4	AJV	75-15-0	U	none	0.000119 mg/kg	0.000109	0.000119	0.005	0.00548	0.7289	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59162	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	Carbon disulfide	MSV4	AJV	75-15-0	J	J	0.00281 mg/kg	0.000109	0.000108	0.005	0.00497	0.8	1 TRG	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328390	0	0	0		0	0	0
59163	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	Carbon disulfide	MSV4	AJV	75-15-0		none	0.00661 mg/kg	0.000109	0.000095	0.005	0.00437	0.7716	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59164	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			Carbon disulfide	MSV4	AJV	75-15-0	U		0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0		0	0	0
59165	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			Carbon disulfide	MSV4	AJV	75-15-0			0.0251 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.1	100	0	0	0	0
59166	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			Carbon disulfide	MSV4	AJV	75-15-0			0.0256 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.6	102	392249	0	25	25.1	100	2
59167	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000115 mg/kg	0.00012	0.000115	0.005	0.00477	0.7022	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59168	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000117 mg/kg	0.00012	0.000117	0.005	0.00486	0.7924	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59169	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000107 mg/kg	0.00012	0.000107	0.005	0.00447	0.7728	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59170	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000129 mg/kg	0.00012	0.000129	0.005	0.00538	0.8726	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59171	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000096 mg/kg	0.00012	0.000096	0.005	0.00401	0.6196	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59172	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000132 mg/kg	0.00012	0.000132	0.005	0.00548	0.7289	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59173	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000119 mg/kg	0.00012	0.000119	0.005	0.00497	0.8	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59174	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000105 mg/kg	0.00012	0.000105	0.005	0.00437	0.7716	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59175	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			Carbon tetrachloride	MSV4	AJV	56-23-5	U		0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0		0	0	0
59176	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			Carbon tetrachloride	MSV4	AJV	56-23-5			0.0245 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	24.5	98	0	0	0	0
59177	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			Carbon tetrachloride	MSV4	AJV	56-23-5			0.0293 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	29.3	117	392249	0	25	24.5	98	18
59178	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000157 mg/kg	0.000165	0.000157	0.005	0.00477	0.7022	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59179	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.00016 mg/kg	0.000165	0.00016	0.005	0.00486	0.7924	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59180	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000148 mg/kg	0.000165	0.000148	0.005	0.00447	0.7728	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59181	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000178 mg/kg	0.000165	0.000178	0.005	0.00538	0.8726	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59182	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000132 mg/kg	0.000165	0.000132	0.005	0.00401	0.6196	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59183	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000181 mg/kg	0.000165	0.000181	0.005	0.00548	0.7289	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59184	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000164 mg/kg	0.000165	0.000164	0.005	0.00497	0.8	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59185	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000144 mg/kg	0.000165	0.000144	0.005	0.00437	0.7716	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59186	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			Chlorobenzene	MSV4	AJV	108-90-7	U		0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0		0	0	0
59187	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			Chlorobenzene	MSV4	AJV	108-90-7			0.023 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23	92	0	0	0	0
59188	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			Chlorobenzene	MSV4	AJV	108-90-7			0.0233 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	23.3	93	392249	0	25	23	92	1
59189	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000578 mg/kg	0.000606	0.000578	0.005	0.00477	0.7022	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59190	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000589 mg/kg	0.000606	0.000589	0.005	0.00486	0.7924	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59191	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000542 mg/kg	0.000606	0.000542	0.005	0.00447	0.7728	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59192	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000652 mg/kg	0.000606	0.000652	0.005	0.00538	0.8726	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59193	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000486 mg/kg	0.000606	0.000486	0.005	0.00401	0.6196	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59194	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000664 mg/kg	0.000606	0.000664	0.005	0.00548	0.7289	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59195	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000602 mg/kg	0.000606	0.000602	0.005	0.00497	0.8	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59196	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	Chloroethane	MSV4	AJV	75-00-3	U	none	0.00053 mg/kg	0.000606	0.00053	0.005	0.00437	0.7716	1 TRG	7/20/2006	1/0/1900	GCAL	3 none	328390	0	0	0		0	0	0
59197	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			Chloroethane	MSV4	AJV	75-00-3	U		0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	0	0		0	0	0
59198	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			Chloroethane	MSV4	AJV	75-00-3			0.0257 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/20/2006	1/0/1900	GCAL	3	328390	0	25	25.7	103	0	0	0	0

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				7/17/2006	1/0/1900	7/19/2006																						7/20/2006	1/0/1900			low MS/MSD ave recovery (43.5%); poor MS/MSD precision (51 RPD); result is between SDL											
59361	SJ1SB69-138-(1-2)	20607191512	SITE	SW8260B				20607191512-1	NONE	206071915	NONE	SB	D	22.7906	Methylcyclohexane	MSV4	AJV	108-87-2	J	J	0.00258	mg/kg	0.00037	0.000297	0.005	0.00401	0.6196	1 TRG			GCAL	3	and SQL	328390	0	0	0		0	0	0			
				7/17/2006	1/0/1900	7/19/2006																						7/20/2006	1/0/1900			low MS/MSD ave recovery (43.5%); poor MS/MSD precision (51 RPD); result is between SDL											
59362	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B				20607191514-1	NONE	206071915	NONE	SB	D	33.5045	Methylcyclohexane	MSV4	AJV	108-87-2	J	J	0.00138	mg/kg	0.00037	0.000406	0.005	0.00548	0.7289	1 TRG			GCAL	3	and SQL	328390	0	0	0		0	0	0			
				7/17/2006	1/0/1900	7/19/2006																						7/20/2006	1/0/1900			low MS/MSD ave recovery (43.5%); poor MS/MSD precision (51 RPD); result is between SDL											
59363	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B				20607191516-1	NONE	206071915	NONE	SB	D	19.5227	Methylcyclohexane	MSV4	AJV	108-87-2	J	J	0.00302	mg/kg	0.00037	0.000368	0.005	0.00497	0.8	1 TRG			GCAL	3	and SQL	328390	0	0	0		0	0	0			
				7/17/2006	1/0/1900	7/19/2006																						7/20/2006	1/0/1900			low MS/MSD ave recovery (43.5%); poor MS/MSD precision (51											
59364	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B						206071915	NONE	SB	D	11.7537	Methylcyclohexane	MSV4	AJV	108-87-2		J-	0.0141	mg/kg	0.00037	0.000324	0.005	0.00437	0.7716	1 TRG			GCAL	3	RPD)	328390	0	0	0		0	0	0			
59365	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			Methylcyclohexane	MSV4	AJV	108-87-2	U		0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG		7/20/2006	1/0/1900 GCAL	3		328390	0	0	0		0	0	0			
59366	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			Methylcyclohexane	MSV4	AJV	108-87-2			0.0247	mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG		7/20/2006	1/0/1900 GCAL	3		328390	0	25	24.7	99	0	0	0	0		
59367	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			Methylcyclohexane	MSV4	AJV	108-87-2			0.0242	mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG		7/20/2006	1/0/1900 GCAL	3		328390	0	25	24.2	97	392249 0	25	24.7	99	2	
59368	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	Methylene chloride	MSV4	AJV	75-09-2	U	none	0.000457	mg/kg	0.000479	0.000457	0.01	0.00954	0.7022	1 TRG		7/20/2006	1/0/1900 GCAL	3	none	328390	0	0	0		0	0	0			
59369	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	Methylene chloride	MSV4	AJV	75-09-2	U	none	0.000466	mg/kg	0.000479	0.000466	0.01	0.00972	0.7924	1 TRG		7/20/2006	1/0/1900 GCAL	3	none	328390	0	0	0		0	0	0			
59370	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	Methylene chloride	MSV4	AJV	75-09-2	U	none	0.000428	mg/kg	0.000479	0.000428	0.01	0.00894	0.7728	1 TRG		7/20/2006	1/0/1900 GCAL	3	none	328390	0	0	0		0	0	0			
59371	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	Methylene chloride	MSV4	AJV	75-09-2	U	none	0.000516	mg/kg	0.000479	0.000516	0.01	0.0108	0.8726	1 TRG		7/20/2006	1/0/1900 GCAL	3	none	328390	0	0	0		0	0	0			
59372	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	Methylene chloride	MSV4	AJV	75-09-2	U	none	0.000384	mg/kg	0.000479	0.000384	0.01	0.00802	0.6196	1 TRG		7/20/2006	1/0/1900 GCAL	3	none	328390	0	0	0		0	0	0			
59373	SK1SB85-170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	Methylene chloride	MSV4	AJV	75-09-2	U	none	0.000525	mg/kg	0.000479	0.000525	0.01	0.011	0.7289	1 TRG		7/20/2006	1/0/1900 GCAL	3	none	328390	0	0	0		0	0	0			
59374	SL1SB92-184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	Methylene chloride	MSV4	AJV	75-09-2	U	none	0.000476	mg/kg	0.000479	0.000476	0.01	0.00994	0.8	1 TRG		7/20/2006	1/0/1900 GCAL	3	none	328390	0	0	0		0	0	0			
59375	SL2SB93-186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	Methylene chloride	MSV4	AJV	75-09-2	U	none	0.000419	mg/kg	0.000479	0.000419	0.01	0.00874	0.7716	1 TRG		7/20/2006	1/0/1900 GCAL	3	none	328390	0	0	0		0	0	0			
59376	MB for HBN 328390 [MSV/8716]	392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			Methylene chloride	MSV4	AJV	75-09-2	J		0.00215	mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG		7/20/2006	1/0/1900 GCAL	3		328390	0	0	0		0	0	0			
59377	LCS for HBN 328390 [MSV/8716]	392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			Methylene chloride	MSV4	AJV	75-09-2			0.0235	mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG		7/20/2006	1/0/1900 GCAL	3		328390	0	25	23.5	94	0	0	0	0		
59378	LCSD for HBN 328390 [MSV/8716]	392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			Methylene chloride	MSV4	AJV	75-09-2			0.0242	mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG		7/20/2006	1/0/1900 GCAL	3		328390	0	25	24.2	97	392249 0	25	23.5	94	3	
				7/17/2006	1/0/1900	7/19/2006																						7/20/2006	1/0/1900			laboratory blank contamination (3.31 J ug/Kg); low MS/MSD ave recovery (53.5%); result is between SDL											
59379	SJ3SB79-158-(1-2)	20607191501	SITE	SW8260B				20607191501-1	NONE	206071915	NONE	SB	D	26.4165	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00347	mg/kg	0.000376	0.000359	0.005	0.00477	0.7022	1 TRG			GCAL	3	and SQL	328390	0	0	0		0	0	0			
				7/17/2006	1/0/1900	7/19/2006																						7/20/2006	1/0/1900			laboratory blank contamination (3.31 J ug/Kg); low MS/MSD ave recovery (53.5%); result is between SDL											
59380	SL4SB95-190-(1-2)	20607191503	SITE	SW8260B				20607191503-1	NONE	206071915	NONE	SB	D	18.4735	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00334	mg/kg	0.000376	0.000365	0.005	0.00486	0.7924	1 TRG			GCAL	3	and SQL	328390	0	0	0		0	0	0			
				7/17/2006	1/0/1900	7/19/2006																						7/20/2006	1/0/1900			laboratory blank contamination (3.31 J ug/Kg); low MS/MSD ave recovery (53.5%); result is between SDL											
59381	SK4SB88-176-(1-2)	20607191506	SITE	SW8260B				20607191506-1	NONE	206071915	NONE	SB	D	13.5669	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00309	mg/kg	0.000376	0.000336	0.005	0.00447	0.7728	1 TRG			GCAL	3	and SQL	328390	0	0	0		0	0	0			
				7/17/2006	1/0/1900	7/19/2006																						7/20/2006	1/0/1900			laboratory blank contamination (3.31 J ug/Kg); low MS/MSD ave recovery (53.5%); result is between SDL											
59382	SJ4SB80-160-(1-2)	20607191507	SITE	SW8260B				20607191507-1	NONE	206071915	NONE	SB	D	18.9365	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00355	mg/kg	0.000376	0.000405	0.005	0.00538	0.8726	1 TRG			GCAL	3	and SQL	328390	0	0	0		0	0	0			
				7/17/2006	1/0/1900	7/19/2006																						7/20/2006	1/0/1900			laboratory blank contamination (3.31 J ug/Kg); low MS/MSD ave recovery (53.5%); result is between SDL											
59383	SI1SB69-138-(1-2)	20607191512	SITE	SW8260B				20607191512-1	NONE	206071915	NONE	SB	D	22.7906	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00271	mg/kg	0.000376	0.000302	0.005	0.00401	0.6196	1 TRG			GCAL	3	and SQL	328390	0	0	0		0	0	0			

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SJ3SB79-59500	158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000157	mg/kg	0.000164	0.000157	0.005	0.00477	0.7022	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SL4SB95-59501	190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000159	mg/kg	0.000164	0.000159	0.005	0.00486	0.7924	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SK4SB88-59502	176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000147	mg/kg	0.000164	0.000147	0.005	0.00447	0.7728	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SJ4SB80-59503	160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000177	mg/kg	0.000164	0.000177	0.005	0.00538	0.8726	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SI1SB69-138-59504	(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000132	mg/kg	0.000164	0.000132	0.005	0.00401	0.6196	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SK1SB85-59505	170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.00018	mg/kg	0.000164	0.00018	0.005	0.00548	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SL1SB92-59506	184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000163	mg/kg	0.000164	0.000163	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SL2SB93-59507	186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000143	mg/kg	0.000164	0.000143	0.005	0.00437	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
MB for HBN 328390 [MSV/8716]		392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U		0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0							
LCS for HBN 328390 [MSV/8716]		392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			trans-1,2-Dichloroethene	MSV4	AJV	156-60-5			0.0248	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	24.8	99	0	0	0	0						
LCSD for HBN 328390 [MSV/8716]		392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			trans-1,2-Dichloroethene	MSV4	AJV	156-60-5			0.0245	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	24.5	98	392249	0	25	24.8	99	1				
SJ3SB79-59511	158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000135	mg/kg	0.000141	0.000135	0.005	0.00477	0.7022	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SL4SB95-59512	190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000137	mg/kg	0.000141	0.000137	0.005	0.00486	0.7924	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SK4SB88-59513	176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000126	mg/kg	0.000141	0.000126	0.005	0.00447	0.7728	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SJ4SB80-59514	160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000152	mg/kg	0.000141	0.000152	0.005	0.00538	0.8726	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SI1SB69-138-59515	(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000113	mg/kg	0.000141	0.000113	0.005	0.00401	0.6196	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SK1SB85-59516	170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000155	mg/kg	0.000141	0.000155	0.005	0.00548	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SL1SB92-59517	184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.00014	mg/kg	0.000141	0.00014	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SL2SB93-59518	186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000123	mg/kg	0.000141	0.000123	0.005	0.00437	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
MB for HBN 328390 [MSV/8716]		392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U		0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0							
LCS for HBN 328390 [MSV/8716]		392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6			0.0236	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	23.6	94	0	0	0	0						
LCSD for HBN 328390 [MSV/8716]		392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6			0.0237	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	23.7	95	392249	0	25	23.6	94	0.4				
SJ3SB79-59522	158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000688	mg/kg	0.000721	0.000688	0.005	0.00477	0.7022	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SL4SB95-59523	190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000701	mg/kg	0.000721	0.000701	0.005	0.00486	0.7924	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SK4SB88-59524	176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000645	mg/kg	0.000721	0.000645	0.005	0.00447	0.7728	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SJ4SB80-59525	160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000776	mg/kg	0.000721	0.000776	0.005	0.00538	0.8726	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SI1SB69-138-59526	(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000579	mg/kg	0.000721	0.000579	0.005	0.00401	0.6196	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SK1SB85-59527	170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.00079	mg/kg	0.000721	0.00079	0.005	0.00548	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SL1SB92-59528	184-(1-2)	20607191516	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191516-1	NONE	206071915	NONE	SB	D	19.5227	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000717	mg/kg	0.000721	0.000717	0.005	0.00497	0.8	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SL2SB93-59529	186-(1-2)	20607191518	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071915	NONE	SB	D	11.7537	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.00063	mg/kg	0.000721	0.00063	0.005	0.00437	0.7716	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
MB for HBN 328390 [MSV/8716]		392248	LB	SW8260B			7/20/2006			206071915	NONE	SB			trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U		0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	0	0		0	0	0							
LCS for HBN 328390 [MSV/8716]		392249	LCS	SW8260B			7/20/2006			206071915	NONE	SB			trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6			0.0277	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	27.7	111	0	0	0	0						
LCSD for HBN 328390 [MSV/8716]		392250	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6			0.0239	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	GCAL	3		328390	0	25	23.9	96	392249	0	25	27.7	111	15				
SJ3SB79-59533	158-(1-2)	20607191501	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191501-1	NONE	206071915	NONE	SB	D	26.4165	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000169	mg/kg	0.000177	0.000169	0.005	0.00477	0.7022	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SL4SB95-59534	190-(1-2)	20607191503	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191503-1	NONE	206071915	NONE	SB	D	18.4735	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000172	mg/kg	0.000177	0.000172	0.005	0.00486	0.7924	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SK4SB88-59535	176-(1-2)	20607191506	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191506-1	NONE	206071915	NONE	SB	D	13.5669	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000158	mg/kg	0.000177	0.000158	0.005	0.00447	0.7728	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SJ4SB80-59536	160-(1-2)	20607191507	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191507-1	NONE	206071915	NONE	SB	D	18.9365	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000191	mg/kg	0.000177	0.000191	0.005	0.00538	0.8726	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SI1SB69-138-59537	(1-2)	20607191512	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191512-1	NONE	206071915	NONE	SB	D	22.7906	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000142	mg/kg	0.000177	0.000142	0.005	0.00401	0.6196	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							
SK1SB85-59538	170-(1-2)	20607191514	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191514-1	NONE	206071915	NONE	SB	D	33.5045	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000194	mg/kg	0.000177	0.000194	0.005	0.00548	0.7289	1	TRG	7/20/2006	1/0/1900	GCAL	3	none	328390	0	0	0		0	0	0							

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59623	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB				1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U		0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
59624	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB				1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			3.34	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	3340	100	0	0	0	0
59625	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB				1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			3.34	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	3340	100	0	0	0	0
59626	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB				1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			2.87	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2870	86	391770	0	3330	3340	100	15
59627	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB				1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			2.87	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2870	86	391770	0	3330	3340	100	15
59628	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB				1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U		0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
59629	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB				1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U		0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
59630	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB				1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			2.77	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2770	83	0	0	0	0
59631	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB				1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			2.77	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2770	83	0	0	0	0
59632	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB				1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			2.88	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2880	86	391908	0	3330	2770	83	4
59633	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB				1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			2.88	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2880	86	391908	0	3330	2770	83	4
59634	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W				1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U		0.000204	mg/l	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
59635	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W				1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7			0.0819	mg/l	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	81.9	82	0	0	0	0
59636	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W				1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7			0.0862	mg/l	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	86.2	86	391792	0	100	81.9	82	5
59637	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00769	mg/kg	0.00672	0.00769	0.33	0.378	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
59638	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00794	mg/kg	0.00672	0.00794	0.33	0.39	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
59639	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00841	mg/kg	0.00672	0.00841	0.33	0.413	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
59640	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.0076	mg/kg	0.00672	0.0076	0.33	0.374	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
59641	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.00789	mg/kg	0.00672	0.00789	0.33	0.388	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low Acid SU recovery (45%), low Acid SU recovery (58%), low Acid SU 4 recovery (59%)	328494	0	0	0		0	0	0
59642	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00864	mg/kg	0.00672	0.00864	0.33	0.425	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59643	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00738	mg/kg	0.00672	0.00738	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59644	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.01	mg/kg	0.00672	0.01	0.33	0.493	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59645	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00773	mg/kg	0.00672	0.00773	0.33	0.38	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59646	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00832	mg/kg	0.00672	0.00832	0.33	0.409	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59647	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.0079	mg/kg	0.00672	0.0079	0.33	0.388	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59648	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00761	mg/kg	0.00672	0.00761	0.33	0.374	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59649	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00815	mg/kg	0.00672	0.00815	0.33	0.4	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59650	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00698	mg/kg	0.00672	0.00698	0.33	0.343	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59651	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00804	mg/kg	0.00672	0.00804	0.33	0.395	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59652	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00714	mg/kg	0.00672	0.00714	0.33	0.351	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59653	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00798	mg/kg	0.00672	0.00798	0.33	0.392	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59654	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00767	mg/kg	0.00672	0.00767	0.33	0.377	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0

59655	SB-507-(1-2)	20607191527	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		U	none	0.00775 mg/kg	0.00672	0.00775	0.33	0.381	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59656	SK55B89-177(0-0.5)	20607191528	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		U	none	0.00788 mg/kg	0.00672	0.00788	0.33	0.387	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59657	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		U	none	0.00781 mg/kg	0.00672	0.00781	0.33	0.384	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59658	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		U	none	0.00761 mg/kg	0.00672	0.00761	0.33	0.374	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59659	SH15B61-122-(1-2)	20607191603	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		U	none	0.00843 mg/kg	0.00672	0.00843	0.33	0.414	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59660	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C				7/19/2006			206071914	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		U		0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
59661	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C				7/19/2006			206071915	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		U		0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
59662	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C				7/19/2006			206071914	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4				2.4 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2400	72	0	0	0	0
59663	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C				7/19/2006			206071915	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4				2.4 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2400	72	0	0	0	0
59664	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C				7/19/2006			206071914	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4				2.21 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2210	66	391770	0	3330	2400	72	8
59665	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C				7/19/2006			206071915	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4				2.21 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2210	66	391770	0	3330	2400	72	8
59666	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C				7/19/2006			206071915	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		U		0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
59667	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C				7/19/2006			206071916	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		U		0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
59668	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C				7/19/2006			206071915	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4				2.25 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2250	68	0	0	0	0
59669	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C				7/19/2006			206071916	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4				2.25 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2250	68	0	0	0	0
59670	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C				7/19/2006			206071915	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4				2.38 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2380	71	391908	0	3330	2250	68	6
59671	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C				7/19/2006			206071916	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4				2.38 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2380	71	391908	0	3330	2250	68	6
59672	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C				7/19/2006			206071915	8270C_W_EX	W			2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		U		0.000373 mg/l	0.000373	0.000373	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
59673	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C				7/19/2006			206071915	8270C_W_EX	W			2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4				0.0736 mg/l	0.000373	0.000373	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	73.6	74	0	0	0	0
59674	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C				7/19/2006			206071915	8270C_W_EX	W			2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4				0.0795 mg/l	0.000373	0.000373	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	79.5	80	391792	0	100	73.6	74	8
59675	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C				7/19/2006			206071914	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0333	1 SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	3330	2080	62			0	0	0
59676	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C				7/19/2006			206071915	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0333	1 SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	3330	2080	62			0	0	0
59677	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C				7/19/2006			206071914	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0333	1 SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	3330	2570	77			0	0	0
59678	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C				7/19/2006			206071915	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0333	1 SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	3330	2570	77			0	0	0
59679	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C				7/19/2006			206071914	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0333	1 SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	3330	2450	74	391770		3330	2570	77	5
59680	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C				7/19/2006			206071915	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0333	1 SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	3330	2450	74	391770		3330	2570	77	5
59681	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C				7/19/2006			206071915	8270C_W_EX	W			2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6									0.001	1 SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	100	81.1	81			0	0	0
59682	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C				7/19/2006			206071915	8270C_W_EX	W			2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6									0.001	1 SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	100	83.7	84			0	0	0
59683	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C				7/19/2006			206071915	8270C_W_EX	W			2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6									0.001	1 SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	100	91.6	92	391792		100	83.7	84	9
59684	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C				7/19/2006			206071915	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0333	1 SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	3330	2190	66			0	0	0
59685	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C				7/19/2006			206071916	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0333	1 SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	3330	2190	66			0	0	0

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59782	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0266	mg/kg	0.0224	0.0266	0.33	0.392	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
59783	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0256	mg/kg	0.0224	0.0256	0.33	0.377	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
59784	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0259	mg/kg	0.0224	0.0259	0.33	0.381	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
59785	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0263	mg/kg	0.0224	0.0263	0.33	0.387	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
59786	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.026	mg/kg	0.0224	0.026	0.33	0.384	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
59787	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0254	mg/kg	0.0224	0.0254	0.33	0.374	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
59788	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0281	mg/kg	0.0224	0.0281	0.33	0.414	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
59789	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U		0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	0	0		0	0	0
59790	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U		0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
59791	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.45	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2450	74	0	0	0	0
59792	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.45	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2450	74	0	0	0	0
59793	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.21	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2210	66	391770	0	3330	2450	74	10
59794	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.21	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2210	66	391770	0	3330	2450	74	10
59795	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U		0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
59796	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U		0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
59797	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.1	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2100	63	0	0	0	0
59798	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.1	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2100	63	0	0	0	0
59799	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.21	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2210	66	391908	0	3330	2100	63	5
59800	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.21	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2210	66	391908	0	3330	2100	63	5
59801	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U		0.006	mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	0	0		0	0	0
59802	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			2,4-Dimethylphenol	MSSV5	JAR3	105-67-9			0.0699	mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	69.9	70	0	0	0	0
59803	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			2,4-Dimethylphenol	MSSV5	JAR3	105-67-9			0.0733	mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	73.3	73	391792	0	100	69.9	70	5
59804	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0647	mg/kg	0.0565	0.0647	1.67	1.91	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (45%); low MS/MSD ave recovery (40.5%)	328494	0	0	0		0	0	0
59805	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0669	mg/kg	0.0565	0.0669	1.67	1.97	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (45%); low MS/MSD ave recovery (40.5%)	328494	0	0	0		0	0	0
59806	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0708	mg/kg	0.0565	0.0708	1.67	2.09	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (45%); low MS/MSD ave recovery (40.5%)	328494	0	0	0		0	0	0
59807	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.064	mg/kg	0.0565	0.064	1.67	1.89	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (45%); low MS/MSD ave recovery (40.5%)	328494	0	0	0		0	0	0

				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900			low LCS/LCSD ave recovery (45%); low MS/MSD ave recovery (40.5%); low Acid SU recovery (45%), low Acid SU recovery (58%), low Acid SU											
SK6SB90-59808	180-(1-2)	20607191427	SITE	SW8270C				20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0664 mg/kg	0.0565	0.0664	1.67	1.96	0.0328	1 TRG					GCAL	4	recovery (59%)	328494	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900			low LCS/LCSD ave recovery (43.5%); low MS/MSD ave											
SI1SB69-138-59809	(1-2)	20607191512	SITE	SW8270C				20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0727 mg/kg	0.0565	0.0727	1.67	2.15	0.0331	1 TRG					GCAL	3	recovery (36%)	328494	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900			low LCS/LCSD ave recovery (43.5%); low MS/MSD ave											
SI1SB69-137-59810	(0-0.5)	20607191513	SITE	SW8270C				20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0622 mg/kg	0.0565	0.0622	1.67	1.84	0.0329	1 TRG					GCAL	3	recovery (36%)	328494	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900			low LCS/LCSD ave recovery (43.5%); low MS/MSD ave											
SK1SB85-59811	170-(1-2)	20607191514	SITE	SW8270C				20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0845 mg/kg	0.0565	0.0845	1.67	2.49	0.0331	1 TRG					GCAL	3	recovery (36%)	328494	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900			low LCS/LCSD ave recovery (43.5%); low MS/MSD ave											
SK1SB85-59812	169-(0-0.5)	20607191515	SITE	SW8270C				20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0651 mg/kg	0.0565	0.0651	1.67	1.92	0.033	1 TRG					GCAL	3	recovery (36%)	328494	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900			low LCS/LCSD ave recovery (43.5%); low MS/MSD ave											
SL1SB92-59813	184-(1-2)	20607191516	SITE	SW8270C				20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.07 mg/kg	0.0565	0.07	1.67	2.07	0.0332	1 TRG					GCAL	3	recovery (36%)	328494	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900			low LCS/LCSD ave recovery (43.5%); low MS/MSD ave											
SL1SB92-59814	183-(0-0.5)	20607191517	SITE	SW8270C				20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0665 mg/kg	0.0565	0.0665	1.67	1.96	0.0331	1 TRG					GCAL	3	recovery (36%)	328494	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900			low LCS/LCSD ave recovery (43.5%); low MS/MSD ave											
SL2SB93-59815	186-(1-2)	20607191518	SITE	SW8270C				20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0641 mg/kg	0.0565	0.0641	1.67	1.89	0.0333	1 TRG					GCAL	3	recovery (36%)	328494	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900			low LCS/LCSD ave recovery (43.5%); low MS/MSD ave											
SL2SB93-59816	185-(0-0.5)	20607191519	SITE	SW8270C				20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0686 mg/kg	0.0565	0.0686	1.67	2.03	0.0332	1 TRG					GCAL	3	recovery (36%)	328494	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900			low LCS/LCSD ave recovery (43.5%); low MS/MSD ave											
SI2SB70-139-59817	(0-0.5)	20607191521	SITE	SW8270C				20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0588 mg/kg	0.0565	0.0588	1.67	1.74	0.0331	1 TRG					GCAL	3	recovery (36%)	328494	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900			low LCS/LCSD ave recovery (43.5%); low MS/MSD ave											
SI3SB71-142-59818	(1-2)	20607191522	SITE	SW8270C				20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0677 mg/kg	0.0565	0.0677	1.67	2	0.0331	1 TRG					GCAL	3	recovery (36%)	328494	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900			low LCS/LCSD ave recovery (43.5%); low MS/MSD ave											
SI3SB71-141-59819	(0-0.5)	20607191523	SITE	SW8270C				20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0601 mg/kg	0.0565	0.0601	1.67	1.78	0.033	1 TRG					GCAL	3	recovery (36%)	328494	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900			low LCS/LCSD ave recovery (43.5%); low MS/MSD ave											
SI4SB73-146-59820	(1-2)	20607191524	SITE	SW8270C				20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0672 mg/kg	0.0565	0.0672	1.67	1.99	0.0331	1 TRG					GCAL	3	recovery (36%)	328494	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900			low LCS/LCSD ave recovery (43.5%); low MS/MSD ave											
SK5SB89-59821	178-(1-2)	20607191526	SITE	SW8270C				20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0646 mg/kg	0.0565	0.0646	1.67	1.91	0.0328	1 TRG					GCAL	3	recovery (36%)	328494	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900			low LCS/LCSD ave recovery (43.5%); low MS/MSD ave											
59822	SB-507-(1-2)	20607191527	SITE	SW8270C				20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0653 mg/kg	0.0565	0.0653	1.67	1.93	0.033	1 TRG					GCAL	3	recovery (36%)	328494	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900			low LCS/LCSD ave recovery (43.5%); low MS/MSD ave											
SK5SB89-59823	177(0-0.5)	20607191528	SITE	SW8270C				20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0664 mg/kg	0.0565	0.0664	1.67	1.96	0.0332	1 TRG					GCAL	3	recovery (36%)	328494	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/20/2006	1/0/1900			low LCS/LCSD ave recovery (43.5%); low MS/MSD ave											
SI7SB76-152-59824	(1-2)	20607191601	SITE	SW8270C				20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0658 mg/kg	0.0565	0.0658	1.67	1.94	0.0328	1 TRG					GCAL	3	recovery (36%)	328494	0	0	0	0	0	0

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59862	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0173 mg/kg	0.0149	0.0173	0.33	0.384	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59863	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0168 mg/kg	0.0149	0.0168	0.33	0.374	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59864	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0186 mg/kg	0.0149	0.0186	0.33	0.414	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59865	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U		0.0149 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
59866	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U		0.0149 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
59867	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2			2.36 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2360	71	0	0	0	0
59868	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2			2.36 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2360	71	0	0	0	0
59869	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2			2.22 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2220	67	391770	0	3330	2360	71	6
59870	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2			2.22 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2220	67	391770	0	3330	2360	71	6
59871	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U		0.0149 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
59872	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U		0.0149 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
59873	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2			2.21 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2210	66	0	0	0	0
59874	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2			2.21 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2210	66	0	0	0	0
59875	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2			2.3 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2300	69	391908	0	3330	2210	66	4
59876	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2			2.3 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2300	69	391908	0	3330	2210	66	4
59877	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U		0.0004 mg/l	0.0004	0.0004	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field blank only	328333	0	0	0		0	0	0
59878	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2			0.0776 mg/l	0.0004	0.0004	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field blank only	328333	0	100	77.6	78	0	0	0	0
59879	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2			0.0831 mg/l	0.0004	0.0004	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field blank only	328333	0	100	83.1	83	391792	0	100	77.6	78	7
59880	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00916 mg/kg	0.008	0.00916	0.33	0.378	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
59881	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00946 mg/kg	0.008	0.00946	0.33	0.39	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
59882	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.01 mg/kg	0.008	0.01	0.33	0.413	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
59883	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00906 mg/kg	0.008	0.00906	0.33	0.374	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
59884	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	UJ	0.0094 mg/kg	0.008	0.0094	0.33	0.388	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU recovery (51%)	328494	0	0	0		0	0	0
59885	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0103 mg/kg	0.008	0.0103	0.33	0.425	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59886	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00879 mg/kg	0.008	0.00879	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59887	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.012 mg/kg	0.008	0.012	0.33	0.493	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59888	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00921 mg/kg	0.008	0.00921	0.33	0.38	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59889	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00991 mg/kg	0.008	0.00991	0.33	0.409	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59890	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00941 mg/kg	0.008	0.00941	0.33	0.388	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59891	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00907 mg/kg	0.008	0.00907	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59892	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00971 mg/kg	0.008	0.00971	0.33	0.4	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59893	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00832 mg/kg	0.008	0.00832	0.33	0.343	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59894	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00958 mg/kg	0.008	0.00958	0.33	0.395	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59895	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0085 mg/kg	0.008	0.0085	0.33	0.351	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59896	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00951 mg/kg	0.008	0.00951	0.33	0.392	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59897	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00914 mg/kg	0.008	0.00914	0.33	0.377	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59898	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00924 mg/kg	0.008	0.00924	0.33	0.381	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59899	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00939 mg/kg	0.008	0.00939	0.33	0.387	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59900	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0093 mg/kg	0.008	0.0093	0.33	0.384	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59901	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00907 mg/kg	0.008	0.00907	0.33	0.374	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
59902	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.01 mg/kg	0.008	0.01	0.33	0.414	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0

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59936	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0103	mg/kg	0.00892	0.0103	0.33	0.381	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
59937	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0105	mg/kg	0.00892	0.0105	0.33	0.387	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
59938	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0104	mg/kg	0.00892	0.0104	0.33	0.384	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
59939	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0101	mg/kg	0.00892	0.0101	0.33	0.374	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
59940	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0112	mg/kg	0.00892	0.0112	0.33	0.414	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
59941	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7	U		0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	0	0		0	0	0
59942	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7	U		0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
59943	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.48	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2480	74	0	0	0	0
59944	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.48	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2480	74	0	0	0	0
59945	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.26	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2260	68	391770	0	3330	2480	74	9
59946	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.26	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2260	68	391770	0	3330	2480	74	9
59947	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7	U		0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
59948	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7	U		0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
59949	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.43	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2430	73	0	0	0	0
59950	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.43	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2430	73	0	0	0	0
59951	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.54	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2540	76	391908	0	3330	2430	73	4
59952	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.54	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2540	76	391908	0	3330	2430	73	4
59953	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U		0.000326	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	0	0		0	0	0
59954	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			2-Chloronaphthalene	MSSV5	JAR3	91-58-7			0.0694	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	69.4	69	0	0	0	0
59955	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			2-Chloronaphthalene	MSSV5	JAR3	91-58-7			0.0739	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	73.9	74	391792	0	100	69.4	69	6
59956	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00604	mg/kg	0.00528	0.00604	0.33	0.378	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
59957	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00624	mg/kg	0.00528	0.00624	0.33	0.39	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
59958	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00661	mg/kg	0.00528	0.00661	0.33	0.413	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
59959	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00598	mg/kg	0.00528	0.00598	0.33	0.374	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
59960	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.0062	mg/kg	0.00528	0.0062	0.33	0.388	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low Acid SU recovery (45%), low Acid SU recovery (58%), low Acid SU recovery (59%)	328494	0	0	0		0	0	0
59961	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00679	mg/kg	0.00528	0.00679	0.33	0.425	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
59962	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.0058	mg/kg	0.00528	0.0058	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
59963	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00788	mg/kg	0.00528	0.00788	0.33	0.493	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
59964	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00608	mg/kg	0.00528	0.00608	0.33	0.38	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
59965	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00654	mg/kg	0.00528	0.00654	0.33	0.409	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
59966	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00621	mg/kg	0.00528	0.00621	0.33	0.388	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
59967	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00598	mg/kg	0.00528	0.00598	0.33	0.374	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
59968	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.0064	mg/kg	0.00528	0.0064	0.33	0.4	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0

59969	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00549	mg/kg	0.00528	0.00549	0.33	0.343	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (58%)	328494	0	0	0		0	0	0
59970	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00632	mg/kg	0.00528	0.00632	0.33	0.395	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (58%)	328494	0	0	0		0	0	0
59971	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00561	mg/kg	0.00528	0.00561	0.33	0.351	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (58%)	328494	0	0	0		0	0	0
59972	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00627	mg/kg	0.00528	0.00627	0.33	0.392	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (58%)	328494	0	0	0		0	0	0
59973	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00603	mg/kg	0.00528	0.00603	0.33	0.377	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (58%)	328494	0	0	0		0	0	0
59974	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00609	mg/kg	0.00528	0.00609	0.33	0.381	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (58%)	328494	0	0	0		0	0	0
59975	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00619	mg/kg	0.00528	0.00619	0.33	0.387	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (58%)	328494	0	0	0		0	0	0
59976	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00614	mg/kg	0.00528	0.00614	0.33	0.384	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (58%)	328494	0	0	0		0	0	0
59977	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00598	mg/kg	0.00528	0.00598	0.33	0.374	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (58%)	328494	0	0	0		0	0	0
59978	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00662	mg/kg	0.00528	0.00662	0.33	0.414	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (58%)	328494	0	0	0		0	0	0
59979	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
59980	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
59981	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.36	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2360	71	0	0	0	0
59982	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.36	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2360	71	0	0	0	0
59983	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.09	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2090	63	391770	0	3330	2360	71	12
59984	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.09	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2090	63	391770	0	3330	2360	71	12
59985	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
59986	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
59987	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.16	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2160	65	0	0	0	0
59988	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.16	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2160	65	0	0	0	0
59989	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.32	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2320	70	391908	0	3330	2160	65	7
59990	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.32	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2320	70	391908	0	3330	2160	65	7
59991	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			2-Chlorophenol	MSSV5	JAR3	95-57-8	U		0.000321	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
59992	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			2-Chlorophenol	MSSV5	JAR3	95-57-8			0.0689	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	68.9	69	0	0	0	0
59993	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			2-Chlorophenol	MSSV5	JAR3	95-57-8			0.0697	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	69.7	70	391792	0	100	68.9	69	1
59994	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	1670	1190	71			0	0	0
59995	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	1670	1190	71			0	0	0
59996	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	1670	1440	86			0	0	0
59997	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	1670	1440	86			0	0	0
59998	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	1670	1360	82	391770		1670	1440	86	6
59999	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	1670	1360	82	391770		1670	1440	86	6
60000	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8									0.001	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	50	36.7	73			0	0	0

60001	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8									0.001	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	50	39.2	78	0	0	0
60002	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8									0.001	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	50	40.9	82	391792	50	39.2	78	4
60003	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	1670	1280	77	0	0	0
60004	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	1670	1280	77	0	0	0
60005	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	1670	1380	83	0	0	0
60006	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	1670	1380	83	0	0	0
60007	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	1670	1420	85	391908	1670	1380	83	3
60008	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	1670	1420	85	391908	1670	1380	83	3
60009	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB		2-Fluorophenol	MSSV3	RRR	367-12-4									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	3330	2600	78	0	0	0
60010	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		2-Fluorophenol	MSSV3	RRR	367-12-4									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	3330	2600	78	0	0	0
60011	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB		2-Fluorophenol	MSSV3	RRR	367-12-4									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	3330	3120	94	0	0	0
60012	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		2-Fluorophenol	MSSV3	RRR	367-12-4									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	3330	3120	94	0	0	0
60013	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB		2-Fluorophenol	MSSV3	RRR	367-12-4									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	3330	2780	83	391770	3330	3120	94	12
60014	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		2-Fluorophenol	MSSV3	RRR	367-12-4									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	3330	2780	83	391770	3330	3120	94	12
60015	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W		2-Fluorophenol	MSSV5	JAR3	367-12-4									0.001	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	100	52	52	0	0	0
60016	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W		2-Fluorophenol	MSSV5	JAR3	367-12-4									0.001	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	100	52.6	53	0	0	0
60017	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W		2-Fluorophenol	MSSV5	JAR3	367-12-4									0.001	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	100	50.3	50	391792	100	52.6	53	4
60018	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		2-Fluorophenol	MSSV3	RRR	367-12-4									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	3330	2840	85		0	0	0
60019	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB		2-Fluorophenol	MSSV3	RRR	367-12-4									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	3330	2840	85		0	0	0
60020	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		2-Fluorophenol	MSSV3	RRR	367-12-4									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	3330	2680	80		0	0	0
60021	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB		2-Fluorophenol	MSSV3	RRR	367-12-4									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	3330	2680	80		0	0	0
60022	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		2-Fluorophenol	MSSV3	RRR	367-12-4									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	3330	2820	85	391908	3330	2680	80	5
60023	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB		2-Fluorophenol	MSSV3	RRR	367-12-4									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	3330	2820	85	391908	3330	2680	80	5
60024	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0107 mg/kg	0.00935	0.0107	0.33	0.0755	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0	0	0	0
60025	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0111 mg/kg	0.00935	0.0111	0.33	0.078	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0	0	0	0
60026	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0117 mg/kg	0.00935	0.0117	0.33	0.0826	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0	0	0	0
60027	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0106 mg/kg	0.00935	0.0106	0.33	0.0747	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0	0	0	0
60028	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.011 mg/kg	0.00935	0.011	0.33	0.0775	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU 4 recovery (51%)	328494	0	0	0	0	0	0
60029	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.012 mg/kg	0.00935	0.012	0.33	0.0849	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0	0	0	0
60030	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	2-Methylnaphthalene	MSSV3	RRR	91-57-6	J	J	0.0113 mg/kg	0.00935	0.0103	0.33	0.0725	0.0329	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328494	0	0	0	0	0	0
60031	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.014 mg/kg	0.00935	0.014	0.33	0.0986	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0	0	0	0

60032	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0108 mg/kg	0.00935	0.0108	0.33	0.076	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60033	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0116 mg/kg	0.00935	0.0116	0.33	0.0817	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60034	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.011 mg/kg	0.00935	0.011	0.33	0.0776	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60035	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0106 mg/kg	0.00935	0.0106	0.33	0.0748	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60036	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0113 mg/kg	0.00935	0.0113	0.33	0.0801	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60037	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.00972 mg/kg	0.00935	0.00972	0.33	0.0686	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60038	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0112 mg/kg	0.00935	0.0112	0.33	0.0791	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60039	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	2-Methylnaphthalene	MSSV3	RRR	91-57-6	J	J	0.0108 mg/kg	0.00935	0.00994	0.33	0.0702	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328494	0	0	0		0	0	0
60040	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0111 mg/kg	0.00935	0.0111	0.33	0.0785	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60041	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0107 mg/kg	0.00935	0.0107	0.33	0.0754	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60042	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0108 mg/kg	0.00935	0.0108	0.33	0.0762	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60043	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.011 mg/kg	0.00935	0.011	0.33	0.0774	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60044	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0109 mg/kg	0.00935	0.0109	0.33	0.0768	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60045	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0106 mg/kg	0.00935	0.0106	0.33	0.0748	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60046	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0117 mg/kg	0.00935	0.0117	0.33	0.0828	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60047	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6	U		0.00935 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
60048	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6	U		0.00935 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60049	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6			2.18 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2180	65	0	0	0	0
60050	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6			2.18 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2180	65	0	0	0	0
60051	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6			1.94 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	1940	58	391770	0	3330	2180	65	12
60052	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6			1.94 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	1940	58	391770	0	3330	2180	65	12
60053	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6	U		0.00935 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60054	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6	U		0.00935 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60055	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6			2.03 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2030	61	0	0	0	0
60056	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6			2.03 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2030	61	0	0	0	0
60057	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6			2.17 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2170	65	391908	0	3330	2030	61	7
60058	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6			2.17 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2170	65	391908	0	3330	2030	61	7
60059	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U		0.000216 mg/l	0.000216	0.000216	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
60060	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			2-Methylnaphthalene	MSSV5	JAR3	91-57-6			0.0666 mg/l	0.000216	0.000216	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	66.6	67	0	0	0	0
60061	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			2-Methylnaphthalene	MSSV5	JAR3	91-57-6			0.0707 mg/l	0.000216	0.000216	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	70.7	71	391792	0	100	66.6	67	6
60062	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0248 mg/kg	0.0216	0.0248	1.67	1.91	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
60063	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0256 mg/kg	0.0216	0.0256	1.67	1.97	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
60064	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0271 mg/kg	0.0216	0.0271	1.67	2.09	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
60065	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0245 mg/kg	0.0216	0.0245	1.67	1.89	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0

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60175	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1			0.107	mg/l	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	107	107	391792	0	100	99.5	100	7
60176	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0104	mg/kg	0.0091	0.0104	1.67	1.91	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (53%); low MS/MSD ave recovery (59%)	328494	0	0	0	0			0	0	0	
60177	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0108	mg/kg	0.0091	0.0108	1.67	1.97	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (53%); low MS/MSD ave recovery (59%)	328494	0	0	0	0			0	0	0	
60178	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0114	mg/kg	0.0091	0.0114	1.67	2.09	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (53%); low MS/MSD ave recovery (59%)	328494	0	0	0	0			0	0	0	
60179	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0103	mg/kg	0.0091	0.0103	1.67	1.89	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (53%); low MS/MSD ave recovery (59%)	328494	0	0	0	0			0	0	0	
60180	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0107	mg/kg	0.0091	0.0107	1.67	1.96	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (53%); low MS/MSD ave recovery (59%); low B/N SU recovery (49%), low B/N SU recovery (51%)	328494	0	0	0	0			0	0	0	
60181	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0117	mg/kg	0.0091	0.0117	1.67	2.15	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	328494	0	0	0	0			0	0	0	
60182	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.01	mg/kg	0.0091	0.01	1.67	1.84	0.0329	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	328494	0	0	0	0			0	0	0	
60183	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0136	mg/kg	0.0091	0.0136	1.67	2.49	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	328494	0	0	0	0			0	0	0	
60184	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0105	mg/kg	0.0091	0.0105	1.67	1.92	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	328494	0	0	0	0			0	0	0	
60185	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0113	mg/kg	0.0091	0.0113	1.67	2.07	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	328494	0	0	0	0			0	0	0	
60186	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0107	mg/kg	0.0091	0.0107	1.67	1.96	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	328494	0	0	0	0			0	0	0	
60187	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0103	mg/kg	0.0091	0.0103	1.67	1.89	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	328494	0	0	0	0			0	0	0	
60188	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.011	mg/kg	0.0091	0.011	1.67	2.03	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	328494	0	0	0	0			0	0	0	
60189	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.00947	mg/kg	0.0091	0.00947	1.67	1.74	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	328494	0	0	0	0			0	0	0	
60190	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0109	mg/kg	0.0091	0.0109	1.67	2	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	328494	0	0	0	0			0	0	0	
60191	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.00968	mg/kg	0.0091	0.00968	1.67	1.78	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	328494	0	0	0	0			0	0	0	
60192	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0108	mg/kg	0.0091	0.0108	1.67	1.99	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	328494	0	0	0	0			0	0	0	
60193	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0104	mg/kg	0.0091	0.0104	1.67	1.91	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	328494	0	0	0	0			0	0	0	
60194	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0105	mg/kg	0.0091	0.0105	1.67	1.93	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	328494	0	0	0	0			0	0	0	
60195	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0107	mg/kg	0.0091	0.0107	1.67	1.96	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	328494	0	0	0	0			0	0	0	
60196	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0106	mg/kg	0.0091	0.0106	1.67	1.94	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	328494	0	0	0	0			0	0	0	
60197	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0103	mg/kg	0.0091	0.0103	1.67	1.89	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	328494	0	0	0	0			0	0	0	
60198	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0114	mg/kg	0.0091	0.0114	1.67	2.1	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53.5%)	328494	0	0	0	0			0	0	0	
60199	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			3-Nitroaniline	MSSV3	RRR	99-09-2	U		0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	0	0				0	0	0	
60200	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			3-Nitroaniline	MSSV3	RRR	99-09-2	U		0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0				0	0	0	
60201	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			3-Nitroaniline	MSSV3	RRR	99-09-2			1.83	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	1830	55	0		0	0	0	
60202	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			3-Nitroaniline	MSSV3	RRR	99-09-2			1.83	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	1830	55	0		0	0	0	
60203	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			3-Nitroaniline	MSSV3	RRR	99-09-2			1.7	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	1700	51	391770	0	3330	1830	55	7

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60243	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U		0.0173	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60244	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U		0.0173	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60245	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1				2.35	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2350	71	0	0	0	0
60246	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1				2.35	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2350	71	0	0	0	0
60247	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1				2.15	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2150	65	391908	0	3330	2350	71	9
60248	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1				2.15	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2150	65	391908	0	3330	2350	71	9
60249	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		U		0.000759	mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
60250	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1				0.0666	mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	66.6	67	0	0	0	0
60251	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1				0.0777	mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	77.7	78	391792	0	100	66.6	67	15
60252	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.00922	mg/kg	0.00806	0.00922	0.33	0.378	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
60253	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.00953	mg/kg	0.00806	0.00953	0.33	0.39	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
60254	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.0101	mg/kg	0.00806	0.0101	0.33	0.413	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
60255	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.00912	mg/kg	0.00806	0.00912	0.33	0.374	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
60256	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	UJ	0.00947	mg/kg	0.00806	0.00947	0.33	0.388	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU 4 recovery (51%)	328494	0	0	0		0	0	0
60257	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.0104	mg/kg	0.00806	0.0104	0.33	0.425	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60258	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.00886	mg/kg	0.00806	0.00886	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60259	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.012	mg/kg	0.00806	0.012	0.33	0.493	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60260	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.00927	mg/kg	0.00806	0.00927	0.33	0.38	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60261	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.00998	mg/kg	0.00806	0.00998	0.33	0.409	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60262	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.00948	mg/kg	0.00806	0.00948	0.33	0.388	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60263	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.00913	mg/kg	0.00806	0.00913	0.33	0.374	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60264	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.00977	mg/kg	0.00806	0.00977	0.33	0.4	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60265	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.00838	mg/kg	0.00806	0.00838	0.33	0.343	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60266	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.00965	mg/kg	0.00806	0.00965	0.33	0.395	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60267	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.00856	mg/kg	0.00806	0.00856	0.33	0.351	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60268	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.00958	mg/kg	0.00806	0.00958	0.33	0.392	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60269	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.0092	mg/kg	0.00806	0.0092	0.33	0.377	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60270	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.0093	mg/kg	0.00806	0.0093	0.33	0.381	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60271	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.00945	mg/kg	0.00806	0.00945	0.33	0.387	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60272	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.00937	mg/kg	0.00806	0.00937	0.33	0.384	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60273	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.00913	mg/kg	0.00806	0.00913	0.33	0.374	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60274	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.0101	mg/kg	0.00806	0.0101	0.33	0.414	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60275	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U		0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0

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60505	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.44	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2440	73	0	0	0	0
60506	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.44	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2440	73	0	0	0	0
60507	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.24	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2240	67	391770	0	3330	2440	73	9
60508	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.24	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2240	67	391770	0	3330	2440	73	9
60509	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9	U		0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60510	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9	U		0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60511	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.33	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2330	70	0	0	0	0
60512	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.33	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2330	70	0	0	0	0
60513	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.47	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2470	74	391908	0	3330	2330	70	6
60514	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.47	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2470	74	391908	0	3330	2330	70	6
60515	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Acenaphthene	MSSV5	JAR3	83-32-9	U		0.000219	mg/l	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	0	0		0	0	0
60516	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Acenaphthene	MSSV5	JAR3	83-32-9			0.0726	mg/l	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	72.6	73	0	0	0	0
60517	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Acenaphthene	MSSV5	JAR3	83-32-9			0.0761	mg/l	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	76.1	76	391792	0	100	72.6	73	5
60518	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0112	mg/kg	0.00975	0.0112	0.33	0.0755	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
60519	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0115	mg/kg	0.00975	0.0115	0.33	0.078	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
60520	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0122	mg/kg	0.00975	0.0122	0.33	0.0826	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
60521	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.011	mg/kg	0.00975	0.011	0.33	0.0747	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
60522	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.0115	mg/kg	0.00975	0.0115	0.33	0.0775	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low B/N SU recovery (49%), low B/N SU recovery (51%)	328494	0	0	0		0	0	0
60523	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0125	mg/kg	0.00975	0.0125	0.33	0.0849	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60524	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0107	mg/kg	0.00975	0.0107	0.33	0.0725	0.0329	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60525	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0146	mg/kg	0.00975	0.0146	0.33	0.0986	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60526	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0112	mg/kg	0.00975	0.0112	0.33	0.076	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60527	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0121	mg/kg	0.00975	0.0121	0.33	0.0817	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60528	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0115	mg/kg	0.00975	0.0115	0.33	0.0776	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60529	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Acenaphthylene	MSSV3	RRR	208-96-8	J	J	0.03	mg/kg	0.00975	0.011	0.33	0.0748	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494	0	0	0		0	0	0
60530	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0118	mg/kg	0.00975	0.0118	0.33	0.0801	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60531	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0101	mg/kg	0.00975	0.0101	0.33	0.0686	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60532	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0117	mg/kg	0.00975	0.0117	0.33	0.0791	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60533	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0104	mg/kg	0.00975	0.0104	0.33	0.0702	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60534	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0116	mg/kg	0.00975	0.0116	0.33	0.0785	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60535	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0111	mg/kg	0.00975	0.0111	0.33	0.0754	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60536	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0113	mg/kg	0.00975	0.0113	0.33	0.0762	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60537	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0114	mg/kg	0.00975	0.0114	0.33	0.0774	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60538	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0113	mg/kg	0.00975	0.0113	0.33	0.0768	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60539	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0111	mg/kg	0.00975	0.0111	0.33	0.0748	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60540	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0122	mg/kg	0.00975	0.0122	0.33	0.0828	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60541	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8	U		0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
60542	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8	U		0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60543	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8			2.54	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2540	76	0	0	0	0

60544	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8			2.54	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2540	76	0	0	0	0
60545	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8			2.34	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2340	70	391770	0	3330	2540	76	8
60546	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8			2.34	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2340	70	391770	0	3330	2540	76	8
60547	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8	U		0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0			0	0	0
60548	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8	U		0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0			0	0	0
60549	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8			2.5	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2500	75	0	0	0	0
60550	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8			2.5	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2500	75	0	0	0	0
60551	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8			2.55	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2550	77	391908	0	3330	2500	75	2
60552	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8			2.55	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2550	77	391908	0	3330	2500	75	2
60553	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Acenaphthylene	MSSV5	JAR3	208-96-8	U		0.000258	mg/l	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	0	0			0	0	0
60554	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Acenaphthylene	MSSV5	JAR3	208-96-8			0.075	mg/l	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	75	75	0	0	0	0
60555	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Acenaphthylene	MSSV5	JAR3	208-96-8			0.0805	mg/l	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	80.5	81	391792	0	100	75	75	7
60556	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00812	mg/kg	0.0071	0.00812	0.33	0.378	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0			0	0	0
60557	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00839	mg/kg	0.0071	0.00839	0.33	0.39	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0			0	0	0
60558	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00889	mg/kg	0.0071	0.00889	0.33	0.413	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0			0	0	0
60559	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00803	mg/kg	0.0071	0.00803	0.33	0.374	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0			0	0	0
60560	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00834	mg/kg	0.0071	0.00834	0.33	0.388	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low B/N SU recovery (49%), low B/N SU recovery (51%)	328494	0	0	0			0	0	0
60561	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00913	mg/kg	0.0071	0.00913	0.33	0.425	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0			0	0	0
60562	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0078	mg/kg	0.0071	0.0078	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0			0	0	0
60563	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0106	mg/kg	0.0071	0.0106	0.33	0.493	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0			0	0	0
60564	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00817	mg/kg	0.0071	0.00817	0.33	0.38	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0			0	0	0
60565	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00879	mg/kg	0.0071	0.00879	0.33	0.409	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0			0	0	0
60566	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00835	mg/kg	0.0071	0.00835	0.33	0.388	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0			0	0	0
60567	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00804	mg/kg	0.0071	0.00804	0.33	0.374	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0			0	0	0
60568	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00861	mg/kg	0.0071	0.00861	0.33	0.4	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0			0	0	0
60569	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00738	mg/kg	0.0071	0.00738	0.33	0.343	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0			0	0	0
60570	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0085	mg/kg	0.0071	0.0085	0.33	0.395	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0			0	0	0
60571	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00754	mg/kg	0.0071	0.00754	0.33	0.351	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0			0	0	0
60572	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00844	mg/kg	0.0071	0.00844	0.33	0.392	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0			0	0	0
60573	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00811	mg/kg	0.0071	0.00811	0.33	0.377	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0			0	0	0
60574	SK5SB89-SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00819	mg/kg	0.0071	0.00819	0.33	0.381	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0			0	0	0
60575	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00833	mg/kg	0.0071	0.00833	0.33	0.387	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0			0	0	0
60576	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00825	mg/kg	0.0071	0.00825	0.33	0.384	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0			0	0	0
60577	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00805	mg/kg	0.0071	0.00805	0.33	0.374	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0			0	0	0
60578	SH15B61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0089	mg/kg	0.0071	0.0089	0.33	0.414	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0			0	0	0
60579	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Acetophenone	MSSV3	RRR	98-86-2	U		0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0			0	0	0
60580	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Acetophenone	MSSV3	RRR	98-86-2	U		0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0			0	0	0
60581	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Acetophenone	MSSV3	RRR	98-86-2			2.61	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2610	78	0	0	0	0
60582	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Acetophenone	MSSV3	RRR	98-86-2			2.61	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2610	78	0	0	0	0
60583	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Acetophenone	MSSV3	RRR	98-86-2			2.33	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2330	70	391770	0	3330	2610	78	11

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60612	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00739 mg/kg	0.0064	0.00739	0.33	0.381	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (41.5%)	328494	0	0	0		0	0	0
60613	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00751 mg/kg	0.0064	0.00751	0.33	0.387	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (41.5%)	328494	0	0	0		0	0	0
60614	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00744 mg/kg	0.0064	0.00744	0.33	0.384	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (41.5%)	328494	0	0	0		0	0	0
60615	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00726 mg/kg	0.0064	0.00726	0.33	0.374	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (41.5%)	328494	0	0	0		0	0	0
60616	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00803 mg/kg	0.0064	0.00803	0.33	0.414	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (41.5%)	328494	0	0	0		0	0	0
60617	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3	U		0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
60618	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3	U		0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60619	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3			1.97 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	1970	59	0	0	0	0
60620	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3			1.97 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	1970	59	0	0	0	0
60621	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3			1.81 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	1810	54	391770	0	3330	1970	59	8
60622	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3			1.81 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	1810	54	391770	0	3330	1970	59	8
60623	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3	U		0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60624	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3	U		0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60625	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3			1.95 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	1950	59	0	0	0	0
60626	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3			1.95 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	1950	59	0	0	0	0
60627	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3			2.15 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2150	65	391908	0	3330	1950	59	10
60628	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3			2.15 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2150	65	391908	0	3330	1950	59	10
60629	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Aniline	MSSV5	JAR3	62-53-3	U		0.00034 mg/l	0.00034	0.00034	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
60630	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Aniline	MSSV5	JAR3	62-53-3			0.0576 mg/l	0.00034	0.00034	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	57.6	58	0	0	0	0
60631	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Aniline	MSSV5	JAR3	62-53-3			0.0623 mg/l	0.00034	0.00034	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	62.3	62	391792	0	100	57.6	58	8
60632	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0108 mg/kg	0.00945	0.0108	0.33	0.0755	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
60633	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Anthracene	MSSV3	RRR	120-12-7	J	J	0.025 mg/kg	0.00945	0.0112	0.33	0.078	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328494	0	0	0		0	0	0
60634	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0118 mg/kg	0.00945	0.0118	0.33	0.0826	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
60635	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Anthracene	MSSV3	RRR	120-12-7	J	J	0.0177 mg/kg	0.00945	0.0107	0.33	0.0747	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328494	0	0	0		0	0	0
60636	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.0111 mg/kg	0.00945	0.0111	0.33	0.0775	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU 4 recovery (51%)	328494	0	0	0		0	0	0
60637	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0122 mg/kg	0.00945	0.0122	0.33	0.0849	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60638	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Anthracene	MSSV3	RRR	120-12-7	J	U	0.0686 mg/kg	0.00945	0.0104	0.33	0.0725	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	field blank contamination (0.514 J ug/L); result is between SDL 3 and SQL	328494	0	0	0		0	0	0
60639	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0141 mg/kg	0.00945	0.0141	0.33	0.0986	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60640	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Anthracene	MSSV3	RRR	120-12-7	J	U	0.0141 mg/kg	0.00945	0.0109	0.33	0.076	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	field blank contamination (0.514 J ug/L); result is between SDL 3 and SQL	328494	0	0	0		0	0	0
60641	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0117 mg/kg	0.00945	0.0117	0.33	0.0817	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60642	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0111 mg/kg	0.00945	0.0111	0.33	0.0776	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60643	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Anthracene	MSSV3	RRR	120-12-7		none	0.144 mg/kg	0.00945	0.0107	0.33	0.0748	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60644	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0115 mg/kg	0.00945	0.0115	0.33	0.0801	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60645	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Anthracene	MSSV3	RRR	120-12-7	U	none	0.00983 mg/kg	0.00945	0.00983	0.33	0.0686	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0

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60687	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0193 mg/kg	0.0169	0.0193	1.67	0.754	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60688	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0196 mg/kg	0.0169	0.0196	1.67	0.762	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60689	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0199 mg/kg	0.0169	0.0199	1.67	0.774	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60690	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0197 mg/kg	0.0169	0.0197	1.67	0.768	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60691	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0192 mg/kg	0.0169	0.0192	1.67	0.748	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60692	SH15B61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0213 mg/kg	0.0169	0.0213	1.67	0.828	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
60693	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U		0.0169 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	0	0		0	0	0
60694	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U		0.0169 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
60695	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			3.11 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	3110	93	0	0	0	0
60696	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			3.11 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	3110	93	0	0	0	0
60697	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			2.86 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2860	86	391770	0	3330	3110	93	8
60698	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			2.86 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2860	86	391770	0	3330	3110	93	8
60699	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U		0.0169 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
60700	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U		0.0169 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
60701	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			2.93 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2930	88	0	0	0	0
60702	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			2.93 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2930	88	0	0	0	0
60703	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			3.06 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	3060	92	391908	0	3330	2930	88	4
60704	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			3.06 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	3060	92	391908	0	3330	2930	88	4
60705	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U		0.000473 mg/l	0.000473	0.000473	0.05	0.02	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	0	0		0	0	0
60706	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9			0.0882 mg/l	0.000473	0.000473	0.05	0.02	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	88.2	88	0	0	0	0
60707	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9			0.0919 mg/l	0.000473	0.000473	0.05	0.02	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	91.9	92	391792	0	100	88.2	88	4
60708	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0289 mg/kg	0.0253	0.0289	0.66	0.755	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
60709	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0299 mg/kg	0.0253	0.0299	0.66	0.78	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
60710	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0316 mg/kg	0.0253	0.0316	0.66	0.826	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
60711	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0286 mg/kg	0.0253	0.0286	0.66	0.747	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
60712	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0297 mg/kg	0.0253	0.0297	0.66	0.775	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low B/N SU recovery (49%), low B/N SU recovery (51%)	328494	0	0	0		0	0	0
60713	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0325 mg/kg	0.0253	0.0325	0.66	0.849	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (41.5%)	328494	0	0	0		0	0	0
60714	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0278 mg/kg	0.0253	0.0278	0.66	0.725	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (41.5%)	328494	0	0	0		0	0	0
60715	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0377 mg/kg	0.0253	0.0377	0.66	0.986	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (41.5%)	328494	0	0	0		0	0	0
60716	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0291 mg/kg	0.0253	0.0291	0.66	0.76	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (41.5%)	328494	0	0	0		0	0	0
60717	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0313 mg/kg	0.0253	0.0313	0.66	0.817	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (41.5%)	328494	0	0	0		0	0	0
60718	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0297 mg/kg	0.0253	0.0297	0.66	0.776	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (41.5%)	328494	0	0	0		0	0	0
60719	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0286 mg/kg	0.0253	0.0286	0.66	0.748	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (41.5%)	328494	0	0	0		0	0	0
60720	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0306 mg/kg	0.0253	0.0306	0.66	0.801	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (41.5%)	328494	0	0	0		0	0	0
60721	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0263 mg/kg	0.0253	0.0263	0.66	0.686	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (41.5%)	328494	0	0	0		0	0	0
60722	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0303 mg/kg	0.0253	0.0303	0.66	0.791	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (41.5%)	328494	0	0	0		0	0	0

60723	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0268	mg/kg	0.0253	0.0268	0.66	0.702	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (41.5%)	328494	0	0	0		0	0	0
60724	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.03	mg/kg	0.0253	0.03	0.66	0.785	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (41.5%)	328494	0	0	0		0	0	0
60725	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0289	mg/kg	0.0253	0.0289	0.66	0.754	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (41.5%)	328494	0	0	0		0	0	0
60726	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0292	mg/kg	0.0253	0.0292	0.66	0.762	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (41.5%)	328494	0	0	0		0	0	0
60727	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0296	mg/kg	0.0253	0.0296	0.66	0.774	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (41.5%)	328494	0	0	0		0	0	0
60728	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0294	mg/kg	0.0253	0.0294	0.66	0.768	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (41.5%)	328494	0	0	0		0	0	0
60729	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0286	mg/kg	0.0253	0.0286	0.66	0.748	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (41.5%)	328494	0	0	0		0	0	0
60730	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0317	mg/kg	0.0253	0.0317	0.66	0.828	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (41.5%)	328494	0	0	0		0	0	0
60731	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzaldehyde	MSSV3	RRR	100-52-7	U		0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	0	0		0	0	0
60732	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzaldehyde	MSSV3	RRR	100-52-7	U		0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
60733	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzaldehyde	MSSV3	RRR	100-52-7			3.04	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	3040	91	0	0	0	0
60734	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzaldehyde	MSSV3	RRR	100-52-7			3.04	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	3040	91	0	0	0	0
60735	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzaldehyde	MSSV3	RRR	100-52-7			2.15	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2150	65	391770	0	3330	3040	91	34
60736	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzaldehyde	MSSV3	RRR	100-52-7			2.15	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2150	65	391770	0	3330	3040	91	34
60737	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzaldehyde	MSSV3	RRR	100-52-7	U		0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
60738	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzaldehyde	MSSV3	RRR	100-52-7	U		0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
60739	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzaldehyde	MSSV3	RRR	100-52-7			1.53	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	1530	46	0	0	0	0
60740	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzaldehyde	MSSV3	RRR	100-52-7			1.53	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	1530	46	0	0	0	0
60741	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzaldehyde	MSSV3	RRR	100-52-7			1.23	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	1230	37	391908	0	3330	1530	46	22
60742	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzaldehyde	MSSV3	RRR	100-52-7			1.23	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	1230	37	391908	0	3330	1530	46	22
60743	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzaldehyde	MSSV5	JAR3	100-52-7	U		0.00047	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	0	0		0	0	0
60744	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzaldehyde	MSSV5	JAR3	100-52-7			0.161	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	161	161	0	0	0	0
60745	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzaldehyde	MSSV5	JAR3	100-52-7			0.163	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	163	163	391792	0	100	161	161	1
60746	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.051	mg/kg	0.0445	0.051	1.32	1.51	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (30.5%); low MS/MSD ave recovery (4.25%)	328494	0	0	0		0	0	0
60747	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0527	mg/kg	0.0445	0.0527	1.32	1.56	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (30.5%); low MS/MSD ave recovery (4.25%)	328494	0	0	0		0	0	0
60748	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0558	mg/kg	0.0445	0.0558	1.32	1.65	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (30.5%); low MS/MSD ave recovery (4.25%)	328494	0	0	0		0	0	0
60749	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0504	mg/kg	0.0445	0.0504	1.32	1.49	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (30.5%); low MS/MSD ave recovery (4.25%)	328494	0	0	0		0	0	0

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60767	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0505 mg/kg	0.0445	0.0505	1.32	1.5	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (16.5%); low MS/MSD ave 3 recovery (33%)	328494	0	0	0		0	0	0
60768	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0559 mg/kg	0.0445	0.0559	1.32	1.66	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (16.5%); low MS/MSD ave 3 recovery (33%)	328494	0	0	0		0	0	0
60769	MB for HBN 328325 [EXTO/14222]	391769 LB	SW8270C				7/19/2006			206071914	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	U		0.0445 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
60770	MB for HBN 328325 [EXTO/14222]	391769 LB	SW8270C				7/19/2006			206071915	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	U		0.0445 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60771	LCS for HBN 328325 [EXTO/14222	391770 LCS	SW8270C				7/19/2006			206071914	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	J		1.19 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	1190	36	0	0	0	0
60772	LCS for HBN 328325 [EXTO/14222	391770 LCS	SW8270C				7/19/2006			206071915	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	J		1.19 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	1190	36	0	0	0	0
60773	LCSD for HBN 328325 [EXTO/1422	391771 LCSD	SW8270C				7/19/2006			206071914	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	J		0.845 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	845	25	391770 0	3330	1190	36 34
60774	LCSD for HBN 328325 [EXTO/1422	391771 LCSD	SW8270C				7/19/2006			206071915	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	J		0.845 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	845	25	391770 0	3330	1190	36 34
60775	MB for HBN 328338 [EXTO/14228]	391907 LB	SW8270C				7/19/2006			206071915	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	U		0.0445 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60776	MB for HBN 328338 [EXTO/14228]	391907 LB	SW8270C				7/19/2006			206071916	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	U		0.0445 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60777	LCS for HBN 328338 [EXTO/14228	391908 LCS	SW8270C				7/19/2006			206071915	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	J		0.62 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	620	19	0	0	0	0
60778	LCS for HBN 328338 [EXTO/14228	391908 LCS	SW8270C				7/19/2006			206071916	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	J		0.62 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	620	19	0	0	0	0
60779	LCSD for HBN 328338 [EXTO/1422	391909 LCSD	SW8270C				7/19/2006			206071915	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	J		0.477 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	477	14	391908 0	3330	620	19 26
60780	LCSD for HBN 328338 [EXTO/1422	391909 LCSD	SW8270C				7/19/2006			206071916	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	J		0.477 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	477	14	391908 0	3330	620	19 26
60781	MB for HBN 328327 [EXTO/14223]	391791 LB	SW8270C				7/19/2006			206071915	8270C_W_EX	W			Benzidine	MSSV5	JAR3	92-87-5	U		0.00718 mg/l	0.00718	0.00718	0.05	0.04	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
60782	LCS for HBN 328327 [EXTO/14223	391792 LCS	SW8270C				7/19/2006			206071915	8270C_W_EX	W			Benzidine	MSSV5	JAR3	92-87-5	J		0.0377 mg/l	0.00718	0.00718	0.05	0.04	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	37.7	38	0	0	0	0
60783	LCSD for HBN 328327 [EXTO/1422	391793 LCSD	SW8270C				7/19/2006			206071915	8270C_W_EX	W			Benzidine	MSSV5	JAR3	92-87-5			0.0489 mg/l	0.00718	0.00718	0.05	0.04	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333 0	100	48.9	49	391792 0	100	37.7	38 26
60784	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0101 mg/kg	0.0088	0.0101	0.33	0.0755	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
60785	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Benzo(a)anthracene	MSSV3	RRR	56-55-3		none	0.101 mg/kg	0.0088	0.0104	0.33	0.078	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
60786	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.011 mg/kg	0.0088	0.011	0.33	0.0826	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
60787	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Benzo(a)anthracene	MSSV3	RRR	56-55-3		none	0.11 mg/kg	0.0088	0.00997	0.33	0.0747	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
60788	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.0103 mg/kg	0.0088	0.0103	0.33	0.0775	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU 4 recovery (51%)	328494	0	0	0		0	0	0
60789	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0113 mg/kg	0.0088	0.0113	0.33	0.0849	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60790	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.00968 mg/kg	0.0088	0.00968	0.33	0.0725	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60791	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0132 mg/kg	0.0088	0.0132	0.33	0.0986	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60792	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0101 mg/kg	0.0088	0.0101	0.33	0.076	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60793	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0109 mg/kg	0.0088	0.0109	0.33	0.0817	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60794	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0104 mg/kg	0.0088	0.0104	0.33	0.0776	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60795	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Benzo(a)anthracene	MSSV3	RRR	56-55-3		none	0.297 mg/kg	0.0088	0.00998	0.33	0.0748	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60796	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Benzo(a)anthracene	MSSV3	RRR	56-55-3	J	U	0.0123 mg/kg	0.0088	0.0107	0.33	0.0801	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	field blank contamination (0.682 J ug/L); result is between SDL 3 and SQL	328494	0	0	0		0	0	0
60797	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.00915 mg/kg	0.0088	0.00915	0.33	0.0686	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60798	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0105 mg/kg	0.0088	0.0105	0.33	0.0791	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60799	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Benzo(a)anthracene	MSSV3	RRR	56-55-3	J	J	0.0596 mg/kg	0.0088	0.00936	0.33	0.0702	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328494	0	0	0		0	0	0
60800	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0105 mg/kg	0.0088	0.0105	0.33	0.0785	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60801	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0101 mg/kg	0.0088	0.0101	0.33	0.0754	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0

60802	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0102 mg/kg	0.0088	0.0102	0.33	0.0762	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60803	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0103 mg/kg	0.0088	0.0103	0.33	0.0774	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60804	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0102 mg/kg	0.0088	0.0102	0.33	0.0768	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60805	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.00998 mg/kg	0.0088	0.00998	0.33	0.0748	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60806	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.011 mg/kg	0.0088	0.011	0.33	0.0828	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
60807	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3	U		0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
60808	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3	U		0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60809	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.82 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2820	85	0	0	0	0
60810	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.82 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2820	85	0	0	0	0
60811	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.54 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2540	76	391770	0	3330	2820	85	10
60812	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.54 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2540	76	391770	0	3330	2820	85	10
60813	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3	U		0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60814	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3	U		0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60815	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.5 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2500	75	0	0	0	0
60816	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.5 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2500	75	0	0	0	0
60817	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.71 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2710	81	391908	0	3330	2500	75	8
60818	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.71 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2710	81	391908	0	3330	2500	75	8
60819	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U		0.000205 mg/l	0.000205	0.000205	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
60820	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzo(a)anthracene	MSSV5	JAR3	56-55-3			0.0834 mg/l	0.000205	0.000205	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	83.4	83	0	0	0	0
60821	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzo(a)anthracene	MSSV5	JAR3	56-55-3			0.0892 mg/l	0.000205	0.000205	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	89.2	89	391792	0	100	83.4	83	7
60822	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.01 mg/kg	0.00874	0.01	0.33	0.0755	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=26)	328494	0	0	0		0	0	0
60823	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	0.162 mg/kg	0.00874	0.0103	0.33	0.078	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=26)	328494	0	0	0		0	0	0
60824	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.0109 mg/kg	0.00874	0.0109	0.33	0.0826	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=26)	328494	0	0	0		0	0	0
60825	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	0.129 mg/kg	0.00874	0.0099	0.33	0.0747	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration 4 fit (%RSD=26)	328494	0	0	0		0	0	0
60826	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.0103 mg/kg	0.00874	0.0103	0.33	0.0775	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); low B/N SU recovery (49%), low B/N SU 4 recovery (51%)	328494	0	0	0		0	0	0
60827	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0112 mg/kg	0.00874	0.0112	0.33	0.0849	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL 3 and SQL	328494	0	0	0		0	0	0
60828	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	0.0939 mg/kg	0.00874	0.00961	0.33	0.0725	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=26)	328494	0	0	0		0	0	0
60829	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0131 mg/kg	0.00874	0.0131	0.33	0.0986	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL 3 and SQL	328494	0	0	0		0	0	0
60830	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0543 mg/kg	0.00874	0.0101	0.33	0.076	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL 3 and SQL	328494	0	0	0		0	0	0

60831	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0108	mg/kg	0.00874	0.0108	0.33	0.0817	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL 3 and SQL	328494	0	0	0		0	0	0
60832	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0136	mg/kg	0.00874	0.0103	0.33	0.0776	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL 3 and SQL	328494	0	0	0		0	0	0
60833	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	0.185	mg/kg	0.00874	0.00991	0.33	0.0748	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26)	328494	0	0	0		0	0	0
60834	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0131	mg/kg	0.00874	0.0106	0.33	0.0801	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL 3 and SQL	328494	0	0	0		0	0	0
60835	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0666	mg/kg	0.00874	0.00909	0.33	0.0686	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL 3 and SQL	328494	0	0	0		0	0	0
60836	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0105	mg/kg	0.00874	0.0105	0.33	0.0791	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL 3 and SQL	328494	0	0	0		0	0	0
60837	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0514	mg/kg	0.00874	0.00929	0.33	0.0702	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL 3 and SQL	328494	0	0	0		0	0	0
60838	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0104	mg/kg	0.00874	0.0104	0.33	0.0785	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL 3 and SQL	328494	0	0	0		0	0	0
60839	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.00999	mg/kg	0.00874	0.00999	0.33	0.0754	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL 3 and SQL	328494	0	0	0		0	0	0
60840	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0101	mg/kg	0.00874	0.0101	0.33	0.0762	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL 3 and SQL	328494	0	0	0		0	0	0
60841	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0103	mg/kg	0.00874	0.0103	0.33	0.0774	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL 3 and SQL	328494	0	0	0		0	0	0
60842	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.0102	mg/kg	0.00874	0.0102	0.33	0.0768	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26)	328494	0	0	0		0	0	0
60843	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.00991	mg/kg	0.00874	0.00991	0.33	0.0748	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26)	328494	0	0	0		0	0	0
60844	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.011	mg/kg	0.00874	0.011	0.33	0.0828	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26)	328494	0	0	0		0	0	0
60845	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8	U		0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
60846	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8	U		0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60847	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8			3.2	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	3200	96	0	0	0	0
60848	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8			3.2	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	3200	96	0	0	0	0
60849	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8			2.95	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2950	89	391770	0	3330	3200	96	8
60850	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8			2.95	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2950	89	391770	0	3330	3200	96	8
60851	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8	U		0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60852	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8	U		0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60853	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8			3.25	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	3250	98	0	0	0	0
60854	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8			3.25	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	3250	98	0	0	0	0

60855	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8			3.42	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	3420	103	391908	0	3330	3250	98	5
60856	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8			3.42	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	3420	103	391908	0	3330	3250	98	5
60857	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U		0.00013	mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	0	0		0	0	0		
60858	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzo(a)pyrene	MSSV5	JAR3	50-32-8			0.0888	mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	88.8	89		0	0	0	0
60859	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzo(a)pyrene	MSSV5	JAR3	50-32-8			0.0936	mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	93.6	94	391792	0	100	88.8	89	5
60860	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.007	mg/kg	0.00612	0.007	0.33	0.378	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0		
60861	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.21	mg/kg	0.00612	0.00723	0.33	0.39	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	poor MS/MSD precision (80 RPD); result is between SDL and SQL	328494	0	0	0		0	0	0		
60862	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00766	mg/kg	0.00612	0.00766	0.33	0.413	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0		
60863	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.174	mg/kg	0.00612	0.00693	0.33	0.374	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	poor MS/MSD precision (80 RPD); result is between SDL and SQL	328494	0	0	0		0	0	0		
60864	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	UJ	0.00719	mg/kg	0.00612	0.00719	0.33	0.388	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low B/N SU recovery (49%), low B/N SU recovery (51%)	328494	0	0	0		0	0	0		
60865	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00787	mg/kg	0.00612	0.00787	0.33	0.425	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0		
60866	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	U	0.147	mg/kg	0.00612	0.00672	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	field blank contamination (1.13 J ug/L); result is between SDL and SQL	328494	0	0	0		0	0	0		
60867	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00914	mg/kg	0.00612	0.00914	0.33	0.493	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0		
60868	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	U	0.104	mg/kg	0.00612	0.00704	0.33	0.38	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	field blank contamination (1.13 J ug/L); result is between SDL and SQL	328494	0	0	0		0	0	0		
60869	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00758	mg/kg	0.00612	0.00758	0.33	0.409	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0		
60870	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	U	0.048	mg/kg	0.00612	0.0072	0.33	0.388	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	field blank contamination (1.13 J ug/L); result is between SDL and SQL	328494	0	0	0		0	0	0		
60871	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	U	0.167	mg/kg	0.00612	0.00693	0.33	0.374	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	field blank contamination (1.13 J ug/L); result is between SDL and SQL	328494	0	0	0		0	0	0		
60872	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	U	0.0516	mg/kg	0.00612	0.00742	0.33	0.4	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	field blank contamination (1.13 J ug/L); result is between SDL and SQL	328494	0	0	0		0	0	0		
60873	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0876	mg/kg	0.00612	0.00636	0.33	0.343	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494	0	0	0		0	0	0		
60874	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00733	mg/kg	0.00612	0.00733	0.33	0.395	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0		
60875	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0743	mg/kg	0.00612	0.0065	0.33	0.351	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494	0	0	0		0	0	0		
60876	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00727	mg/kg	0.00612	0.00727	0.33	0.392	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0		
60877	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00699	mg/kg	0.00612	0.00699	0.33	0.377	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0		
60878	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00706	mg/kg	0.00612	0.00706	0.33	0.381	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0		
60879	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00718	mg/kg	0.00612	0.00718	0.33	0.387	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0		
60880	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00711	mg/kg	0.00612	0.00711	0.33	0.384	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0		
60881	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00694	mg/kg	0.00612	0.00694	0.33	0.374	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0		
60882	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00768	mg/kg	0.00612	0.00768	0.33	0.414	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0		
60883	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U		0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	0	0		0	0	0		
60884	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U		0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0		
60885	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			2.45	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2450	74		0	0	0	0
60886	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			2.45	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2450	74		0	0	0	0

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60924	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			3.56	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	3560	107	0	0	0	0
60925	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			3.34	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	3340	100	391770	0	3330	3560	107	6
60926	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			3.34	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	3340	100	391770	0	3330	3560	107	6
60927	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U		0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0			0	0	0
60928	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U		0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0			0	0	0
60929	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			2.85	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2850	86	0	0	0	0
60930	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			2.85	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2850	86	0	0	0	0
60931	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			3.15	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	3150	95	391908	0	3330	2850	86	10
60932	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			3.15	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	3150	95	391908	0	3330	2850	86	10
60933	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U		0.000199	mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0			0	0	0
60934	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2			0.0745	mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	74.5	75	0	0	0	0
60935	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2			0.0775	mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	77.5	78	391792	0	100	74.5	75	4
60936	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0155	mg/kg	0.0135	0.0155	0.33	0.378	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0			0	0	0
60937	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	J	J	0.0745	mg/kg	0.0135	0.016	0.33	0.39	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 poor MS/MSD precision (72 RPD); result is between SDL and SQL	328494	0	0	0			0	0	0
60938	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0169	mg/kg	0.0135	0.0169	0.33	0.413	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0			0	0	0
60939	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	J	J	0.0973	mg/kg	0.0135	0.0153	0.33	0.374	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 poor MS/MSD precision (72 RPD); result is between SDL and SQL	328494	0	0	0			0	0	0
60940	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0159	mg/kg	0.0135	0.0159	0.33	0.388	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 low B/N SU recovery (49%), low B/N SU recovery (51%)	328494	0	0	0			0	0	0
60941	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0174	mg/kg	0.0135	0.0174	0.33	0.425	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (59.5%)	328494	0	0	0			0	0	0
60942	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	J	J	0.0555	mg/kg	0.0135	0.0149	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (59.5%); result is between SDL and SQL	328494	0	0	0			0	0	0
60943	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0202	mg/kg	0.0135	0.0202	0.33	0.493	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (59.5%)	328494	0	0	0			0	0	0
60944	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	J	J	0.0195	mg/kg	0.0135	0.0156	0.33	0.38	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (59.5%); result is between SDL and SQL	328494	0	0	0			0	0	0
60945	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0167	mg/kg	0.0135	0.0167	0.33	0.409	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (59.5%)	328494	0	0	0			0	0	0
60946	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0159	mg/kg	0.0135	0.0159	0.33	0.388	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (59.5%)	328494	0	0	0			0	0	0
60947	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	J	J	0.0536	mg/kg	0.0135	0.0153	0.33	0.374	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (59.5%); result is between SDL and SQL	328494	0	0	0			0	0	0
60948	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0164	mg/kg	0.0135	0.0164	0.33	0.4	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (59.5%)	328494	0	0	0			0	0	0
60949	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	J	J	0.0396	mg/kg	0.0135	0.0141	0.33	0.343	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (59.5%); result is between SDL and SQL	328494	0	0	0			0	0	0
60950	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0162	mg/kg	0.0135	0.0162	0.33	0.395	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (59.5%)	328494	0	0	0			0	0	0
60951	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	J	J	0.0419	mg/kg	0.0135	0.0144	0.33	0.351	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (59.5%); result is between SDL and SQL	328494	0	0	0			0	0	0
60952	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0161	mg/kg	0.0135	0.0161	0.33	0.392	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (59.5%)	328494	0	0	0			0	0	0
60953	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0155	mg/kg	0.0135	0.0155	0.33	0.377	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (59.5%)	328494	0	0	0			0	0	0

60954	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0156 mg/kg	0.0135	0.0156	0.33	0.381	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (59.5%)	328494	0	0	0		0	0	0
60955	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0159 mg/kg	0.0135	0.0159	0.33	0.387	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (59.5%)	328494	0	0	0		0	0	0
60956	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0157 mg/kg	0.0135	0.0157	0.33	0.384	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (59.5%)	328494	0	0	0		0	0	0
60957	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0153 mg/kg	0.0135	0.0153	0.33	0.374	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (59.5%)	328494	0	0	0		0	0	0
60958	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.017 mg/kg	0.0135	0.017	0.33	0.414	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (59.5%)	328494	0	0	0		0	0	0
60959	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U		0.0135 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
60960	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U		0.0135 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60961	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			2.33 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2330	70	0	0	0	0
60962	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			2.33 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2330	70	0	0	0	0
60963	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			2.12 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2120	64	391770	0	3330	2330	70	9
60964	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			2.12 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2120	64	391770	0	3330	2330	70	9
60965	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U		0.0135 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60966	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U		0.0135 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
60967	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			2.8 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2800	84	0	0	0	0
60968	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			2.8 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2800	84	0	0	0	0
60969	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			3.16 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	3160	95	391908	0	3330	2800	84	12
60970	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			3.16 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	3160	95	391908	0	3330	2800	84	12
60971	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U		0.000278 mg/l	0.000278	0.000278	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
60972	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9			0.074 mg/l	0.000278	0.000278	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	74	74	0	0	0	0
60973	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9			0.0764 mg/l	0.000278	0.000278	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	76.4	76	391792	0	100	74	74	3
60974	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.176 mg/kg	0.154	0.176	1.67	1.91	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave recovery 4 (37.5%)	328494	0	0	0		0	0	0
60975	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.182 mg/kg	0.154	0.182	1.67	1.97	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave recovery 4 (37.5%)	328494	0	0	0		0	0	0
60976	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.193 mg/kg	0.154	0.193	1.67	2.09	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave recovery 4 (37.5%)	328494	0	0	0		0	0	0
60977	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.174 mg/kg	0.154	0.174	1.67	1.89	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave recovery 4 (37.5%)	328494	0	0	0		0	0	0
60978	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.181 mg/kg	0.154	0.181	1.67	1.96	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave recovery (37.5%); low B/N SU recovery (49%), low B/N SU 4 recovery (51%)	328494	0	0	0		0	0	0
60979	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.198 mg/kg	0.154	0.198	1.67	2.15	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (59%); low MS/MSD ave recovery 3 (44.5%)	328494	0	0	0		0	0	0

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61039	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB		Benzyl alcohol	MSSV3	RRR	100-51-6			2.33	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2330	70	391770	0	3330	2610	78	11
61040	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		Benzyl alcohol	MSSV3	RRR	100-51-6			2.33	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2330	70	391770	0	3330	2610	78	11
61041	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		Benzyl alcohol	MSSV3	RRR	100-51-6	U		0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0	0			0	0	0	
61042	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB		Benzyl alcohol	MSSV3	RRR	100-51-6	U		0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0	0			0	0	0	
61043	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		Benzyl alcohol	MSSV3	RRR	100-51-6			2.22	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2220	67	0		0	0	0	
61044	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB		Benzyl alcohol	MSSV3	RRR	100-51-6			2.22	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2220	67	0		0	0	0	
61045	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		Benzyl alcohol	MSSV3	RRR	100-51-6			2.43	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2430	73	391908	0	3330	2220	67	9
61046	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB		Benzyl alcohol	MSSV3	RRR	100-51-6			2.43	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2430	73	391908	0	3330	2220	67	9
61047	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W		Benzyl alcohol	MSSV5	JAR3	100-51-6	U		0.000265	mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0				0	0	0	
61048	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W		Benzyl alcohol	MSSV5	JAR3	100-51-6			0.0689	mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	68.9	69	0		0	0	0	
61049	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W		Benzyl alcohol	MSSV5	JAR3	100-51-6			0.0716	mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	71.6	72	391792	0	100	68.9	69	4
61050	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0111	mg/kg	0.0097	0.0111	0.33	0.378	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0				0	0	0	
61051	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0115	mg/kg	0.0097	0.0115	0.33	0.39	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0				0	0	0	
61052	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0121	mg/kg	0.0097	0.0121	0.33	0.413	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0				0	0	0	
61053	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.011	mg/kg	0.0097	0.011	0.33	0.374	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0				0	0	0	
61054	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Biphenyl	MSSV3	RRR	92-52-4	U	UJ	0.0114	mg/kg	0.0097	0.0114	0.33	0.388	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU 4 recovery (51%)	328494	0	0	0				0	0	0	
61055	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0125	mg/kg	0.0097	0.0125	0.33	0.425	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0				0	0	0	
61056	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0107	mg/kg	0.0097	0.0107	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0				0	0	0	
61057	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0145	mg/kg	0.0097	0.0145	0.33	0.493	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0				0	0	0	
61058	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0112	mg/kg	0.0097	0.0112	0.33	0.38	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0				0	0	0	
61059	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.012	mg/kg	0.0097	0.012	0.33	0.409	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0				0	0	0	
61060	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0114	mg/kg	0.0097	0.0114	0.33	0.388	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0				0	0	0	
61061	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Biphenyl	MSSV3	RRR	92-52-4	J	J	0.0317	mg/kg	0.0097	0.011	0.33	0.374	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328494	0	0	0				0	0	0	
61062	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0118	mg/kg	0.0097	0.0118	0.33	0.4	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0				0	0	0	
61063	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0101	mg/kg	0.0097	0.0101	0.33	0.343	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0				0	0	0	
61064	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0116	mg/kg	0.0097	0.0116	0.33	0.395	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0				0	0	0	
61065	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0103	mg/kg	0.0097	0.0103	0.33	0.351	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0				0	0	0	
61066	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0115	mg/kg	0.0097	0.0115	0.33	0.392	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0				0	0	0	
61067	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0111	mg/kg	0.0097	0.0111	0.33	0.377	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0				0	0	0	
61068	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0112	mg/kg	0.0097	0.0112	0.33	0.381	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0				0	0	0	
61069	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0114	mg/kg	0.0097	0.0114	0.33	0.387	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0				0	0	0	
61070	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0113	mg/kg	0.0097	0.0113	0.33	0.384	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0				0	0	0	
61071	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.011	mg/kg	0.0097	0.011	0.33	0.374	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0				0	0	0	
61072	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0122	mg/kg	0.0097	0.0122	0.33	0.414	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0				0	0	0	
61073	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB		Biphenyl	MSSV3	RRR	92-52-4	U		0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0				0	0	0	
61074	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		Biphenyl	MSSV3	RRR	92-52-4	U		0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0				0	0	0	
61075	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB		Biphenyl	MSSV3	RRR	92-52-4			2.52	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2520	76	0		0	0	0	
61076	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		Biphenyl	MSSV3	RRR	92-52-4			2.52	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2520	76	0		0	0	0	
61077	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB		Biphenyl	MSSV3	RRR	92-52-4			2.25	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2250	68	391770	0	3330	2520	76	11
61078	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		Biphenyl	MSSV3	RRR	92-52-4			2.25	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2250	68	391770	0	3330	2520	76	11

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61145	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0121 mg/kg	0.0103	0.0121	0.33	0.387	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61146	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.012 mg/kg	0.0103	0.012	0.33	0.384	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61147	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0117 mg/kg	0.0103	0.0117	0.33	0.374	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61148	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0129 mg/kg	0.0103	0.0129	0.33	0.414	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61149	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U		0.0103 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
61150	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U		0.0103 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61151	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4			2.42 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2420	73	0	0	0	0
61152	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4			2.42 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2420	73	0	0	0	0
61153	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4			2.16 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2160	65	391770	0	3330	2420	73	11
61154	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4			2.16 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2160	65	391770	0	3330	2420	73	11
61155	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U		0.0103 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61156	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U		0.0103 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61157	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4			2.35 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2350	71	0	0	0	0
61158	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4			2.35 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2350	71	0	0	0	0
61159	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4			2.6 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2600	78	391908	0	3330	2350	71	10
61160	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4			2.6 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2600	78	391908	0	3330	2350	71	10
61161	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U		0.000357 mg/l	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
61162	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4			0.0763 mg/l	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	76.3	76	0	0	0	0
61163	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4			0.0796 mg/l	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	79.6	80	391792	0	100	76.3	76	4
61164	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.0147 mg/kg	0.0128	0.0147	0.33	0.378	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61165	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.0152 mg/kg	0.0128	0.0152	0.33	0.39	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61166	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.0161 mg/kg	0.0128	0.0161	0.33	0.413	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61167	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.0145 mg/kg	0.0128	0.0145	0.33	0.374	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61168	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0151 mg/kg	0.0128	0.0151	0.33	0.388	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU 4 recovery (51%)	328494	0	0	0		0	0	0
61169	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0165 mg/kg	0.0128	0.0165	0.33	0.425	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328494	0	0	0		0	0	0
61170	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0141 mg/kg	0.0128	0.0141	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328494	0	0	0		0	0	0
61171	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0192 mg/kg	0.0128	0.0192	0.33	0.493	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328494	0	0	0		0	0	0
61172	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0148 mg/kg	0.0128	0.0148	0.33	0.38	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328494	0	0	0		0	0	0
61173	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0159 mg/kg	0.0128	0.0159	0.33	0.409	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328494	0	0	0		0	0	0
61174	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0151 mg/kg	0.0128	0.0151	0.33	0.388	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328494	0	0	0		0	0	0
61175	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0145 mg/kg	0.0128	0.0145	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328494	0	0	0		0	0	0
61176	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0156 mg/kg	0.0128	0.0156	0.33	0.4	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328494	0	0	0		0	0	0
61177	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0133 mg/kg	0.0128	0.0133	0.33	0.343	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328494	0	0	0		0	0	0

61178	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0154 mg/kg	0.0128	0.0154	0.33	0.395	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328494	0	0	0		0	0	0
61179	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0136 mg/kg	0.0128	0.0136	0.33	0.351	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328494	0	0	0		0	0	0
61180	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0152 mg/kg	0.0128	0.0152	0.33	0.392	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328494	0	0	0		0	0	0
61181	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0146 mg/kg	0.0128	0.0146	0.33	0.377	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328494	0	0	0		0	0	0
61182	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0148 mg/kg	0.0128	0.0148	0.33	0.381	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328494	0	0	0		0	0	0
61183	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.015 mg/kg	0.0128	0.015	0.33	0.387	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328494	0	0	0		0	0	0
61184	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0149 mg/kg	0.0128	0.0149	0.33	0.384	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328494	0	0	0		0	0	0
61185	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0145 mg/kg	0.0128	0.0145	0.33	0.374	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328494	0	0	0		0	0	0
61186	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0161 mg/kg	0.0128	0.0161	0.33	0.414	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (57%)	328494	0	0	0		0	0	0
61187	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U		0.0128 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
61188	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U		0.0128 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61189	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			2.31 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2310	69	0	0	0	0
61190	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			2.31 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2310	69	0	0	0	0
61191	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			2.07 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2070	62	391770	0	3330	2310	69	11
61192	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			2.07 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2070	62	391770	0	3330	2310	69	11
61193	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U		0.0128 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61194	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U		0.0128 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61195	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			2.3 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2300	69	0	0	0	0
61196	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			2.3 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2300	69	0	0	0	0
61197	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			2.5 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2500	75	391908	0	3330	2300	69	8
61198	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			2.5 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2500	75	391908	0	3330	2300	69	8
61199	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U		0.000283 mg/l	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
61200	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1			0.0768 mg/l	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	76.8	77	0	0	0	0
61201	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1			0.0797 mg/l	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	79.7	80	391792	0	100	76.8	77	4
61202	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0407 mg/kg	0.0089	0.0102	0.33	0.0755	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	laboratory blank contamination (61.4 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); result is between SDL 4 and SQL	328494	0	0	0		0	0	0
61203	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	U	none	0.0105 mg/kg	0.0089	0.0105	0.33	0.078	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0

61204	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0454	mg/kg	0.0089	0.0111	0.33	0.0826	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	laboratory blank contamination (61.4 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); result is between SDL and SQL	328494	0	0	0	0	0	0
61205	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.0923	mg/kg	0.0089	0.0101	0.33	0.0747	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	laboratory blank contamination (61.4 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L)	328494	0	0	0	0	0	0
61206	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0455	mg/kg	0.0089	0.0105	0.33	0.0775	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	laboratory blank contamination (61.4 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); low B/N SU recovery (49%), low B/N SU recovery (51%); result is between SDL and SQL	328494	0	0	0	0	0	0
61207	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.0681	mg/kg	0.0089	0.0115	0.33	0.0849	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	field blank contamination (2.44 JB ug/L); result is between SDL and SQL	328494	0	0	0	0	0	0
61208	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		none	0.655	mg/kg	0.0089	0.00978	0.33	0.0725	0.0329	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0	0	0	0
61209	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.0747	mg/kg	0.0089	0.0133	0.33	0.0986	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	field blank contamination (2.44 JB ug/L); result is between SDL and SQL	328494	0	0	0	0	0	0
61210	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		U	0.087	mg/kg	0.0089	0.0102	0.33	0.076	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	field blank contamination (2.44 JB ug/L)	328494	0	0	0	0	0	0
61211	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		none	3.29	mg/kg	0.0089	0.011	0.33	0.0817	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0	0	0	0
61212	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		U	0.109	mg/kg	0.0089	0.0105	0.33	0.0776	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	field blank contamination (2.44 JB ug/L)	328494	0	0	0	0	0	0
61213	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		U	0.0831	mg/kg	0.0089	0.0101	0.33	0.0748	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	field blank contamination (2.44 JB ug/L)	328494	0	0	0	0	0	0
61214	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.0667	mg/kg	0.0089	0.0108	0.33	0.0801	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	field blank contamination (2.44 JB ug/L); result is between SDL and SQL	328494	0	0	0	0	0	0
61215	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		none	2.47	mg/kg	0.0089	0.00926	0.33	0.0686	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0	0	0	0
61216	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.0534	mg/kg	0.0089	0.0107	0.33	0.0791	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); result is between SDL and SQL	328494	0	0	0	0	0	0
61217	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		U	0.152	mg/kg	0.0089	0.00946	0.33	0.0702	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L)	328494	0	0	0	0	0	0
61218	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	U	none	0.0106	mg/kg	0.0089	0.0106	0.33	0.0785	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0	0	0	0
61219	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.0619	mg/kg	0.0089	0.0102	0.33	0.0754	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); result is between SDL and SQL	328494	0	0	0	0	0	0

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61284	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0751 mg/kg	0.0684	0.0751	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61285	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.102 mg/kg	0.0684	0.102	0.33	0.493	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61286	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0787 mg/kg	0.0684	0.0787	0.33	0.38	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61287	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0847 mg/kg	0.0684	0.0847	0.33	0.409	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61288	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0804 mg/kg	0.0684	0.0804	0.33	0.388	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61289	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0775 mg/kg	0.0684	0.0775	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61290	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0829 mg/kg	0.0684	0.0829	0.33	0.4	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61291	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0711 mg/kg	0.0684	0.0711	0.33	0.343	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61292	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0819 mg/kg	0.0684	0.0819	0.33	0.395	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61293	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0727 mg/kg	0.0684	0.0727	0.33	0.351	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61294	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0813 mg/kg	0.0684	0.0813	0.33	0.392	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61295	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0781 mg/kg	0.0684	0.0781	0.33	0.377	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61296	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0789 mg/kg	0.0684	0.0789	0.33	0.381	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61297	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0802 mg/kg	0.0684	0.0802	0.33	0.387	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61298	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0795 mg/kg	0.0684	0.0795	0.33	0.384	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61299	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0775 mg/kg	0.0684	0.0775	0.33	0.374	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61300	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0858 mg/kg	0.0684	0.0858	0.33	0.414	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61301	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Caprolactam	MSSV3	RRR	105-60-2	U		0.0684 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
61302	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Caprolactam	MSSV3	RRR	105-60-2	U		0.0684 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61303	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Caprolactam	MSSV3	RRR	105-60-2			2.75 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2750	83	0	0	0	0
61304	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Caprolactam	MSSV3	RRR	105-60-2			2.75 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2750	83	0	0	0	0
61305	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Caprolactam	MSSV3	RRR	105-60-2			2.47 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2470	74	391770	0	3330	2750	83	11
61306	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Caprolactam	MSSV3	RRR	105-60-2			2.47 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2470	74	391770	0	3330	2750	83	11
61307	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Caprolactam	MSSV3	RRR	105-60-2	U		0.0684 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61308	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Caprolactam	MSSV3	RRR	105-60-2	U		0.0684 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61309	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Caprolactam	MSSV3	RRR	105-60-2			2.4 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2400	72	0	0	0	0
61310	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Caprolactam	MSSV3	RRR	105-60-2			2.4 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2400	72	0	0	0	0
61311	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Caprolactam	MSSV3	RRR	105-60-2			2.53 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2530	76	391908	0	3330	2400	72	5
61312	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Caprolactam	MSSV3	RRR	105-60-2			2.53 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2530	76	391908	0	3330	2400	72	5
61313	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Caprolactam	MSSV5	JAR3	105-60-2	U		0.000309 mg/l	0.000309	0.000309	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
61314	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Caprolactam	MSSV5	JAR3	105-60-2			0.028 mg/l	0.000309	0.000309	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	28	28	0	0	0	0
61315	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Caprolactam	MSSV5	JAR3	105-60-2			0.0286 mg/l	0.000309	0.000309	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	28.6	29	391792	0	100	28	28	2
61316	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00976 mg/kg	0.00853	0.00976	0.33	0.378	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61317	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Carbazole	MSSV3	RRR	86-74-8	J	J	0.0156 mg/kg	0.00853	0.0101	0.33	0.39	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328494	0	0	0		0	0	0
61318	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0107 mg/kg	0.00853	0.0107	0.33	0.413	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61319	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Carbazole	MSSV3	RRR	86-74-8	J	J	0.016 mg/kg	0.00853	0.00966	0.33	0.374	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328494	0	0	0		0	0	0
61320	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Carbazole	MSSV3	RRR	86-74-8	U	UJ	0.01 mg/kg	0.00853	0.01	0.33	0.388	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU 4 recovery (51%)	328494	0	0	0		0	0	0
61321	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Carbazole	MSSV3	RRR	86-74-8	U	none	0.011 mg/kg	0.00853	0.011	0.33	0.425	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61322	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Carbazole	MSSV3	RRR	86-74-8	J	U	0.0395 mg/kg	0.00853	0.00938	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	field blank contamination (0.376 J ug/L); result is between SDL 3 and SQL	328494	0	0	0		0	0	0

61323	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0127 mg/kg	0.00853	0.0127	0.33	0.493	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61324	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00982 mg/kg	0.00853	0.00982	0.33	0.38	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61325	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0106 mg/kg	0.00853	0.0106	0.33	0.409	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61326	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Carbazole	MSSV3	RRR	86-74-8	U	none	0.01 mg/kg	0.00853	0.01	0.33	0.388	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61327	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00966 mg/kg	0.00853	0.00966	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61328	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0103 mg/kg	0.00853	0.0103	0.33	0.4	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61329	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00887 mg/kg	0.00853	0.00887	0.33	0.343	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61330	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0102 mg/kg	0.00853	0.0102	0.33	0.395	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61331	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Carbazole	MSSV3	RRR	86-74-8	J	J	0.0131 mg/kg	0.00853	0.00907	0.33	0.351	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494	0	0	0		0	0	0
61332	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0101 mg/kg	0.00853	0.0101	0.33	0.392	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61333	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00974 mg/kg	0.00853	0.00974	0.33	0.377	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61334	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00985 mg/kg	0.00853	0.00985	0.33	0.381	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61335	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Carbazole	MSSV3	RRR	86-74-8	U	none	0.01 mg/kg	0.00853	0.01	0.33	0.387	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61336	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00992 mg/kg	0.00853	0.00992	0.33	0.384	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61337	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00967 mg/kg	0.00853	0.00967	0.33	0.374	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61338	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0107 mg/kg	0.00853	0.0107	0.33	0.414	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61339	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8	U		0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	0	0		0	0	0
61340	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8	U		0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
61341	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8			2.58 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2580	77	0	0	0	0
61342	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8			2.58 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2580	77	0	0	0	0
61343	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8			2.36 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2360	71	391770	0	3330	2580	77	9
61344	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8			2.36 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2360	71	391770	0	3330	2580	77	9
61345	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8	U		0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
61346	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8	U		0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
61347	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8			2.67 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2670	80	0	0	0	0
61348	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8			2.67 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2670	80	0	0	0	0
61349	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8			2.68 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2680	80	391908	0	3330	2670	80	0.4
61350	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8			2.68 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2680	80	391908	0	3330	2670	80	0.4
61351	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Carbazole	MSSV5	JAR3	86-74-8	U		0.000214 mg/l	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	0	0		0	0	0
61352	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Carbazole	MSSV5	JAR3	86-74-8			0.0854 mg/l	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	85.4	85	0	0	0	0
61353	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Carbazole	MSSV5	JAR3	86-74-8			0.0959 mg/l	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	95.9	96	391792	0	100	85.4	85	12
61354	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Chrysene	MSSV3	RRR	218-01-9	U	none	0.00884 mg/kg	0.00772	0.00884	0.33	0.378	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
61355	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Chrysene	MSSV3	RRR	218-01-9	J	J	0.157 mg/kg	0.00772	0.00913	0.33	0.39	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328494	0	0	0		0	0	0
61356	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Chrysene	MSSV3	RRR	218-01-9	U	none	0.00967 mg/kg	0.00772	0.00967	0.33	0.413	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
61357	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Chrysene	MSSV3	RRR	218-01-9	J	J	0.143 mg/kg	0.00772	0.00875	0.33	0.374	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328494	0	0	0		0	0	0
61358	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Chrysene	MSSV3	RRR	218-01-9	U	UJ	0.00908 mg/kg	0.00772	0.00908	0.33	0.388	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low B/N SU recovery (49%), low B/N SU recovery (51%)	328494	0	0	0		0	0	0
61359	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Chrysene	MSSV3	RRR	218-01-9	U	none	0.00994 mg/kg	0.00772	0.00994	0.33	0.425	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61360	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Chrysene	MSSV3	RRR	218-01-9	J	J	0.139 mg/kg	0.00772	0.00849	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494	0	0	0		0	0	0
61361	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Chrysene	MSSV3	RRR	218-01-9	U	none	0.0115 mg/kg	0.00772	0.0115	0.33	0.493	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0

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61436	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Dibenzofuran	MSSV3	RRR	132-64-9	J	J	0.0263 mg/kg	0.0123	0.0135	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328494	0	0	0		0	0	0
61437	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0183 mg/kg	0.0123	0.0183	0.33	0.493	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61438	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0141 mg/kg	0.0123	0.0141	0.33	0.38	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61439	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0152 mg/kg	0.0123	0.0152	0.33	0.409	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61440	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0144 mg/kg	0.0123	0.0144	0.33	0.388	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61441	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0139 mg/kg	0.0123	0.0139	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61442	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0149 mg/kg	0.0123	0.0149	0.33	0.4	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61443	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0127 mg/kg	0.0123	0.0127	0.33	0.343	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61444	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0147 mg/kg	0.0123	0.0147	0.33	0.395	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61445	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.013 mg/kg	0.0123	0.013	0.33	0.351	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61446	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0146 mg/kg	0.0123	0.0146	0.33	0.392	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61447	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.014 mg/kg	0.0123	0.014	0.33	0.377	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61448	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0142 mg/kg	0.0123	0.0142	0.33	0.381	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61449	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0144 mg/kg	0.0123	0.0144	0.33	0.387	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61450	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0143 mg/kg	0.0123	0.0143	0.33	0.384	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61451	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0139 mg/kg	0.0123	0.0139	0.33	0.374	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61452	SH15B61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0154 mg/kg	0.0123	0.0154	0.33	0.414	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61453	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Dibenzofuran	MSSV3	RRR	132-64-9	U		0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
61454	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Dibenzofuran	MSSV3	RRR	132-64-9	U		0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61455	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Dibenzofuran	MSSV3	RRR	132-64-9			2.34 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2340	70	0	0	0	0
61456	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Dibenzofuran	MSSV3	RRR	132-64-9			2.34 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2340	70	0	0	0	0
61457	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Dibenzofuran	MSSV3	RRR	132-64-9			2.12 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2120	64	391770	0	3330	2340	70	10
61458	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Dibenzofuran	MSSV3	RRR	132-64-9			2.12 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2120	64	391770	0	3330	2340	70	10
61459	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Dibenzofuran	MSSV3	RRR	132-64-9	U		0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61460	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Dibenzofuran	MSSV3	RRR	132-64-9	U		0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61461	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Dibenzofuran	MSSV3	RRR	132-64-9			2.19 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2190	66	0	0	0	0
61462	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Dibenzofuran	MSSV3	RRR	132-64-9			2.19 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2190	66	0	0	0	0
61463	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Dibenzofuran	MSSV3	RRR	132-64-9			2.31 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2310	69	391908	0	3330	2190	66	5
61464	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Dibenzofuran	MSSV3	RRR	132-64-9			2.31 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2310	69	391908	0	3330	2190	66	5
61465	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Dibenzofuran	MSSV5	JAR3	132-64-9	U		0.000228 mg/l	0.000228	0.000228	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
61466	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Dibenzofuran	MSSV5	JAR3	132-64-9			0.0763 mg/l	0.000228	0.000228	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	76.3	76	0	0	0	0
61467	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Dibenzofuran	MSSV5	JAR3	132-64-9			0.0796 mg/l	0.000228	0.000228	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	79.6	80	391792	0	100	76.3	76	4
61468	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0168 mg/kg	0.0147	0.0168	0.33	0.378	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61469	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0174 mg/kg	0.0147	0.0174	0.33	0.39	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61470	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0184 mg/kg	0.0147	0.0184	0.33	0.413	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61471	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0166 mg/kg	0.0147	0.0166	0.33	0.374	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61472	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Diethyl phthalate	MSSV3	RRR	84-66-2	U	UJ	0.0173 mg/kg	0.0147	0.0173	0.33	0.388	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU 4 recovery (51%)	328494	0	0	0		0	0	0
61473	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0189 mg/kg	0.0147	0.0189	0.33	0.425	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61474	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0162 mg/kg	0.0147	0.0162	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61475	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.022 mg/kg	0.0147	0.022	0.33	0.493	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61476	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0169 mg/kg	0.0147	0.0169	0.33	0.38	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0

61477	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0182 mg/kg	0.0147	0.0182	0.33	0.409	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61478	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0173 mg/kg	0.0147	0.0173	0.33	0.388	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61479	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0167 mg/kg	0.0147	0.0167	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61480	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0178 mg/kg	0.0147	0.0178	0.33	0.4	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61481	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0153 mg/kg	0.0147	0.0153	0.33	0.343	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61482	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0176 mg/kg	0.0147	0.0176	0.33	0.395	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61483	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0156 mg/kg	0.0147	0.0156	0.33	0.351	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61484	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0175 mg/kg	0.0147	0.0175	0.33	0.392	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61485	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0168 mg/kg	0.0147	0.0168	0.33	0.377	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61486	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.017 mg/kg	0.0147	0.017	0.33	0.381	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61487	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0173 mg/kg	0.0147	0.0173	0.33	0.387	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61488	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0171 mg/kg	0.0147	0.0171	0.33	0.384	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61489	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0167 mg/kg	0.0147	0.0167	0.33	0.374	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61490	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0184 mg/kg	0.0147	0.0184	0.33	0.414	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61491	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Diethyl phthalate	MSSV3	RRR	84-66-2	U		0.0147 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	0	0		0	0	0
61492	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Diethyl phthalate	MSSV3	RRR	84-66-2	U		0.0147 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
61493	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Diethyl phthalate	MSSV3	RRR	84-66-2			2.82 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2820	85	0	0	0	0
61494	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Diethyl phthalate	MSSV3	RRR	84-66-2			2.82 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2820	85	0	0	0	0
61495	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Diethyl phthalate	MSSV3	RRR	84-66-2			2.62 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2620	79	391770	0	3330	2820	85	7
61496	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Diethyl phthalate	MSSV3	RRR	84-66-2			2.62 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2620	79	391770	0	3330	2820	85	7
61497	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Diethyl phthalate	MSSV3	RRR	84-66-2	U		0.0147 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
61498	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Diethyl phthalate	MSSV3	RRR	84-66-2	U		0.0147 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
61499	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Diethyl phthalate	MSSV3	RRR	84-66-2			2.5 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2500	75	0	0	0	0
61500	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Diethyl phthalate	MSSV3	RRR	84-66-2			2.5 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2500	75	0	0	0	0
61501	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Diethyl phthalate	MSSV3	RRR	84-66-2			2.65 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2650	80	391908	0	3330	2500	75	6
61502	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Diethyl phthalate	MSSV3	RRR	84-66-2			2.65 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2650	80	391908	0	3330	2500	75	6
61503	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Diethyl phthalate	MSSV5	JAR3	84-66-2	U		0.000342 mg/l	0.000342	0.000342	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	0	0		0	0	0
61504	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Diethyl phthalate	MSSV5	JAR3	84-66-2			0.0883 mg/l	0.000342	0.000342	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	88.3	88	0	0	0	0
61505	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Diethyl phthalate	MSSV5	JAR3	84-66-2			0.0929 mg/l	0.000342	0.000342	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	92.9	93	391792	0	100	88.3	88	5
61506	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0125 mg/kg	0.0109	0.0125	0.33	0.378	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
61507	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0129 mg/kg	0.0109	0.0129	0.33	0.39	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
61508	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0136 mg/kg	0.0109	0.0136	0.33	0.413	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
61509	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0123 mg/kg	0.0109	0.0123	0.33	0.374	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
61510	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	UJ	0.0128 mg/kg	0.0109	0.0128	0.33	0.388	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low B/N SU recovery (49%), low B/N SU recovery (51%)	328494	0	0	0		0	0	0
61511	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.014 mg/kg	0.0109	0.014	0.33	0.425	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61512	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.012 mg/kg	0.0109	0.012	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61513	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0163 mg/kg	0.0109	0.0163	0.33	0.493	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61514	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0125 mg/kg	0.0109	0.0125	0.33	0.38	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61515	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0135 mg/kg	0.0109	0.0135	0.33	0.409	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61516	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0128 mg/kg	0.0109	0.0128	0.33	0.388	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61517	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0123 mg/kg	0.0109	0.0123	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0

61518	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0132 mg/kg	0.0109	0.0132	0.33	0.4	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61519	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0113 mg/kg	0.0109	0.0113	0.33	0.343	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61520	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.013 mg/kg	0.0109	0.013	0.33	0.395	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61521	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0116 mg/kg	0.0109	0.0116	0.33	0.351	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61522	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0129 mg/kg	0.0109	0.0129	0.33	0.392	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61523	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0124 mg/kg	0.0109	0.0124	0.33	0.377	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61524	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0126 mg/kg	0.0109	0.0126	0.33	0.381	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61525	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0128 mg/kg	0.0109	0.0128	0.33	0.387	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61526	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0127 mg/kg	0.0109	0.0127	0.33	0.384	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61527	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0123 mg/kg	0.0109	0.0123	0.33	0.374	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61528	SH15B61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0137 mg/kg	0.0109	0.0137	0.33	0.414	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61529	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3	U		0.0109 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
61530	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3	U		0.0109 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61531	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3			2.93 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2930	88	0	0	0	0
61532	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3			2.93 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2930	88	0	0	0	0
61533	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3			2.67 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2670	80	391770	0	3330	2930	88	9
61534	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3			2.67 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2670	80	391770	0	3330	2930	88	9
61535	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3	U		0.0109 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61536	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3	U		0.0109 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61537	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3			2.53 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2530	76	0	0	0	0
61538	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3			2.53 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2530	76	0	0	0	0
61539	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3			2.69 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2690	81	391908	0	3330	2530	76	6
61540	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3			2.69 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2690	81	391908	0	3330	2530	76	6
61541	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Dimethyl phthalate	MSSV5	JAR3	131-11-3	U		0.000206 mg/l	0.000206	0.000206	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
61542	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Dimethyl phthalate	MSSV5	JAR3	131-11-3			0.0934 mg/l	0.000206	0.000206	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	93.4	93	0	0	0	0
61543	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Dimethyl phthalate	MSSV5	JAR3	131-11-3			0.0969 mg/l	0.000206	0.000206	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	96.9	97	391792	0	100	93.4	93	4
61544	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0283 mg/kg	0.0247	0.0283	0.33	0.378	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61545	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0292 mg/kg	0.0247	0.0292	0.33	0.39	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61546	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.031 mg/kg	0.0247	0.031	0.33	0.413	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61547	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.028 mg/kg	0.0247	0.028	0.33	0.374	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61548	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	UJ	0.029 mg/kg	0.0247	0.029	0.33	0.388	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU 4 recovery (51%)	328494	0	0	0		0	0	0
61549	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0318 mg/kg	0.0247	0.0318	0.33	0.425	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61550	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0272 mg/kg	0.0247	0.0272	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61551	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0369 mg/kg	0.0247	0.0369	0.33	0.493	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61552	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0285 mg/kg	0.0247	0.0285	0.33	0.38	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61553	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0306 mg/kg	0.0247	0.0306	0.33	0.409	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61554	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0291 mg/kg	0.0247	0.0291	0.33	0.388	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61555	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.028 mg/kg	0.0247	0.028	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61556	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.03 mg/kg	0.0247	0.03	0.33	0.4	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61557	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0257 mg/kg	0.0247	0.0257	0.33	0.343	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61558	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0296 mg/kg	0.0247	0.0296	0.33	0.395	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0

61559	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0263 mg/kg	0.0247	0.0263	0.33	0.351	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61560	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0294 mg/kg	0.0247	0.0294	0.33	0.392	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61561	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0282 mg/kg	0.0247	0.0282	0.33	0.377	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61562	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0285 mg/kg	0.0247	0.0285	0.33	0.381	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61563	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.029 mg/kg	0.0247	0.029	0.33	0.387	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61564	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0287 mg/kg	0.0247	0.0287	0.33	0.384	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61565	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.028 mg/kg	0.0247	0.028	0.33	0.374	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61566	SH15B61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.031 mg/kg	0.0247	0.031	0.33	0.414	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61567	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U		0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
61568	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U		0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61569	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2			2.93 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2930	88	0	0	0	0
61570	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2			2.93 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2930	88	0	0	0	0
61571	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2			2.69 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2690	81	391770	0	3330	2930	88	9
61572	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2			2.69 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2690	81	391770	0	3330	2930	88	9
61573	MB for HBN 328338 [EXTO/14228	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U		0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61574	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U		0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61575	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2			2.69 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2690	81	0	0	0	0
61576	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2			2.69 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2690	81	0	0	0	0
61577	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2			2.77 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2770	83	391908	0	3330	2690	81	3
61578	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2			2.77 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2770	83	391908	0	3330	2690	81	3
61579	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J		0.00169 mg/l	0.000735	0.000735	0.01	0.005	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
61580	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Di-n-butyl phthalate	MSSV5	JAR3	84-74-2			0.0882 mg/l	0.000735	0.000735	0.01	0.005	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	88.2	88	0	0	0	0
61581	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Di-n-butyl phthalate	MSSV5	JAR3	84-74-2			0.0947 mg/l	0.000735	0.000735	0.01	0.005	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	94.7	95	391792	0	100	88.2	88	7
61582	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00823 mg/kg	0.00719	0.00823	0.33	0.378	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61583	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0085 mg/kg	0.00719	0.0085	0.33	0.39	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61584	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.009 mg/kg	0.00719	0.009	0.33	0.413	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61585	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00814 mg/kg	0.00719	0.00814	0.33	0.374	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61586	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00845 mg/kg	0.00719	0.00845	0.33	0.388	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU 4 recovery (51%)	328494	0	0	0		0	0	0
61587	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00925 mg/kg	0.00719	0.00925	0.33	0.425	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61588	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0079 mg/kg	0.00719	0.0079	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61589	SK15B85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0107 mg/kg	0.00719	0.0107	0.33	0.493	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61590	SK15B85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00828 mg/kg	0.00719	0.00828	0.33	0.38	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61591	SL15B92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0089 mg/kg	0.00719	0.0089	0.33	0.409	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61592	SL15B92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00846 mg/kg	0.00719	0.00846	0.33	0.388	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61593	SL25B93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00815 mg/kg	0.00719	0.00815	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61594	SL25B93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00872 mg/kg	0.00719	0.00872	0.33	0.4	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61595	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00748 mg/kg	0.00719	0.00748	0.33	0.343	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61596	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00861 mg/kg	0.00719	0.00861	0.33	0.395	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61597	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00764 mg/kg	0.00719	0.00764	0.33	0.351	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61598	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00855 mg/kg	0.00719	0.00855	0.33	0.392	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61599	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00821 mg/kg	0.00719	0.00821	0.33	0.377	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0

61600	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0083 mg/kg	0.00719	0.0083	0.33	0.381	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61601	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00844 mg/kg	0.00719	0.00844	0.33	0.387	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61602	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00836 mg/kg	0.00719	0.00836	0.33	0.384	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61603	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00815 mg/kg	0.00719	0.00815	0.33	0.374	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61604	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00902 mg/kg	0.00719	0.00902	0.33	0.414	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61605	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U		0.00719 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
61606	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U		0.00719 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61607	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			3.18 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	3180	95	0	0	0	0
61608	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			3.18 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	3180	95	0	0	0	0
61609	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			2.81 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2810	84	391770	0	3330	3180	95	12
61610	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			2.81 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2810	84	391770	0	3330	3180	95	12
61611	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U		0.00719 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61612	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U		0.00719 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61613	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			2.57 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2570	77	0	0	0	0
61614	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			2.57 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2570	77	0	0	0	0
61615	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			2.81 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2810	84	391908	0	3330	2570	77	9
61616	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			2.81 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2810	84	391908	0	3330	2570	77	9
61617	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U		0.000337 mg/l	0.000337	0.000337	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
61618	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0			0.093 mg/l	0.000337	0.000337	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	93	93	0	0	0	0
61619	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0			0.099 mg/l	0.000337	0.000337	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	99	99	391792	0	100	93	93	6
61620	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0111 mg/kg	0.00972	0.0111	0.33	0.378	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61621	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.245 mg/kg	0.00972	0.0115	0.33	0.39	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328494	0	0	0		0	0	0
61622	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0122 mg/kg	0.00972	0.0122	0.33	0.413	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61623	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.213 mg/kg	0.00972	0.011	0.33	0.374	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328494	0	0	0		0	0	0
61624	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ	0.0114 mg/kg	0.00972	0.0114	0.33	0.388	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU 4 recovery (51%)	328494	0	0	0		0	0	0
61625	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0125 mg/kg	0.00972	0.0125	0.33	0.425	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61626	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.33 mg/kg	0.00972	0.0107	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328494	0	0	0		0	0	0
61627	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0145 mg/kg	0.00972	0.0145	0.33	0.493	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61628	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Fluoranthene	MSSV3	RRR	206-44-0	J	U	0.117 mg/kg	0.00972	0.0112	0.33	0.38	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	field blank contamination (1.74 J ug/L); result is between SDL 3 and SQL	328494	0	0	0		0	0	0
61629	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.012 mg/kg	0.00972	0.012	0.33	0.409	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61630	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Fluoranthene	MSSV3	RRR	206-44-0	J	U	0.0179 mg/kg	0.00972	0.0114	0.33	0.388	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	field blank contamination (1.74 J ug/L); result is between SDL 3 and SQL	328494	0	0	0		0	0	0
61631	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.358 mg/kg	0.00972	0.011	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328494	0	0	0		0	0	0
61632	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Fluoranthene	MSSV3	RRR	206-44-0	J	U	0.0156 mg/kg	0.00972	0.0118	0.33	0.4	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	field blank contamination (1.74 J ug/L); result is between SDL 3 and SQL	328494	0	0	0		0	0	0

61633	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0776 mg/kg	0.00972	0.0101	0.33	0.343	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328494	0	0	0		0	0	0
61634	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0116 mg/kg	0.00972	0.0116	0.33	0.395	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61635	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.122 mg/kg	0.00972	0.0103	0.33	0.351	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328494	0	0	0		0	0	0
61636	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0116 mg/kg	0.00972	0.0116	0.33	0.392	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61637	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0111 mg/kg	0.00972	0.0111	0.33	0.377	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61638	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0112 mg/kg	0.00972	0.0112	0.33	0.381	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61639	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0114 mg/kg	0.00972	0.0114	0.33	0.387	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61640	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0113 mg/kg	0.00972	0.0113	0.33	0.384	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61641	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.011 mg/kg	0.00972	0.011	0.33	0.374	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61642	SH15B61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0122 mg/kg	0.00972	0.0122	0.33	0.414	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61643	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0	U		0.00972 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
61644	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0	U		0.00972 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61645	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			2.29 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2290	69	0	0	0	0
61646	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			2.29 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2290	69	0	0	0	0
61647	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			2.06 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2060	62	391770	0	3330	2290	69	11
61648	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			2.06 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2060	62	391770	0	3330	2290	69	11
61649	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0	U		0.00972 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61650	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0	U		0.00972 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
61651	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			2.42 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2420	73	0	0	0	0
61652	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			2.42 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2420	73	0	0	0	0
61653	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			2.5 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2500	75	391908	0	3330	2420	73	3
61654	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			2.5 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2500	75	391908	0	3330	2420	73	3
61655	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Fluoranthene	MSSV5	JAR3	206-44-0	U		0.000231 mg/l	0.000231	0.000231	0.01	0.002	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
61656	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Fluoranthene	MSSV5	JAR3	206-44-0			0.0836 mg/l	0.000231	0.000231	0.01	0.002	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	83.6	84	0	0	0	0
61657	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Fluoranthene	MSSV5	JAR3	206-44-0			0.0943 mg/l	0.000231	0.000231	0.01	0.002	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	94.3	94	391792	0	100	83.6	84	12
61658	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00972 mg/kg	0.00849	0.00972	0.33	0.0755	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61659	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Fluorene	MSSV3	RRR	86-73-7	J	J	0.015 mg/kg	0.00849	0.01	0.33	0.078	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328494	0	0	0		0	0	0
61660	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0106 mg/kg	0.00849	0.0106	0.33	0.0826	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61661	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00961 mg/kg	0.00849	0.00961	0.33	0.0747	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
61662	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Fluorene	MSSV3	RRR	86-73-7	U	UJ	0.00997 mg/kg	0.00849	0.00997	0.33	0.0775	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU 4 recovery (51%)	328494	0	0	0		0	0	0
61663	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0109 mg/kg	0.00849	0.0109	0.33	0.0849	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61664	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Fluorene	MSSV3	RRR	86-73-7	J	J	0.0361 mg/kg	0.00849	0.00933	0.33	0.0725	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328494	0	0	0		0	0	0
61665	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0127 mg/kg	0.00849	0.0127	0.33	0.0986	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61666	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00977 mg/kg	0.00849	0.00977	0.33	0.076	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61667	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0105 mg/kg	0.00849	0.0105	0.33	0.0817	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61668	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00999 mg/kg	0.00849	0.00999	0.33	0.0776	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61669	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Fluorene	MSSV3	RRR	86-73-7		none	0.0789 mg/kg	0.00849	0.00962	0.33	0.0748	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61670	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0103 mg/kg	0.00849	0.0103	0.33	0.0801	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61671	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00883 mg/kg	0.00849	0.00883	0.33	0.0686	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61672	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0102 mg/kg	0.00849	0.0102	0.33	0.0791	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0

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61714	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0123 mg/kg	0.0106	0.0123	0.33	0.381	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61715	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0125 mg/kg	0.0106	0.0125	0.33	0.387	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61716	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0124 mg/kg	0.0106	0.0124	0.33	0.384	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61717	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.012 mg/kg	0.0106	0.012	0.33	0.374	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61718	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0133 mg/kg	0.0106	0.0133	0.33	0.414	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61719	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	RRR	118-74-1	U		0.0106 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	0	0		0	0	0
61720	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	RRR	118-74-1	U		0.0106 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
61721	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	RRR	118-74-1			2.71 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2710	81	0	0	0	0
61722	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	RRR	118-74-1			2.71 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2710	81	0	0	0	0
61723	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	RRR	118-74-1			2.47 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2470	74	391770	0	3330	2710	81	9
61724	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	RRR	118-74-1			2.47 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2470	74	391770	0	3330	2710	81	9
61725	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	RRR	118-74-1	U		0.0106 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
61726	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	RRR	118-74-1	U		0.0106 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
61727	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	RRR	118-74-1			2.53 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2530	76	0	0	0	0
61728	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	RRR	118-74-1			2.53 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2530	76	0	0	0	0
61729	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	RRR	118-74-1			2.6 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2600	78	391908	0	3330	2530	76	3
61730	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	RRR	118-74-1			2.6 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2600	78	391908	0	3330	2530	76	3
61731	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Hexachlorobenzene	MSSV5	JAR3	118-74-1	U		0.000291 mg/l	0.000291	0.000291	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field blank only		328333	0	0	0		0	0	0
61732	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Hexachlorobenzene	MSSV5	JAR3	118-74-1			0.0764 mg/l	0.000291	0.000291	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field blank only	328333	0	100	76.4	76	0	0	0	0
61733	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Hexachlorobenzene	MSSV5	JAR3	118-74-1			0.0768 mg/l	0.000291	0.000291	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field blank only	328333	0	100	76.8	77	391792	0	100	76.4	76	0.5
61734	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0082 mg/kg	0.00716	0.0082	0.33	0.378	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
61735	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00847 mg/kg	0.00716	0.00847	0.33	0.39	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
61736	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00897 mg/kg	0.00716	0.00897	0.33	0.413	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery (58%)	328494	0	0	0		0	0	0
61737	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00811 mg/kg	0.00716	0.00811	0.33	0.374	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery (58%); low B/N SU recovery (49%), low B/N SU recovery (51%)	328494	0	0	0		0	0	0
61738	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00842 mg/kg	0.00716	0.00842	0.33	0.388	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52.5%)	328494	0	0	0		0	0	0
61739	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00921 mg/kg	0.00716	0.00921	0.33	0.425	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52.5%)	328494	0	0	0		0	0	0
61740	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00787 mg/kg	0.00716	0.00787	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52.5%)	328494	0	0	0		0	0	0
61741	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0107 mg/kg	0.00716	0.0107	0.33	0.493	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52.5%)	328494	0	0	0		0	0	0
61742	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00825 mg/kg	0.00716	0.00825	0.33	0.38	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52.5%)	328494	0	0	0		0	0	0
61743	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00887 mg/kg	0.00716	0.00887	0.33	0.409	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52.5%)	328494	0	0	0		0	0	0
61744	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00843 mg/kg	0.00716	0.00843	0.33	0.388	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52.5%)	328494	0	0	0		0	0	0
61745	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00812 mg/kg	0.00716	0.00812	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52.5%)	328494	0	0	0		0	0	0
61746	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00869 mg/kg	0.00716	0.00869	0.33	0.4	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52.5%)	328494	0	0	0		0	0	0
61747	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00745 mg/kg	0.00716	0.00745	0.33	0.343	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52.5%)	328494	0	0	0		0	0	0

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61807	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Hexachloroethane	MSSV5	JAR3	67-72-1	U		0.00145	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	0	0		0	0	0
61808	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Hexachloroethane	MSSV5	JAR3	67-72-1			0.0466	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	46.6	47	0	0	0	0
61809	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Hexachloroethane	MSSV5	JAR3	67-72-1			0.0508	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	50.8	51	391792	0	100	46.6	47	9
61810	SL55B96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0161	mg/kg	0.014	0.0161	0.33	0.378	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
61811	SL55B96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.208	mg/kg	0.014	0.0166	0.33	0.39	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	high LCS/LCSD ave recovery (145%); poor MS/MSD precision (66 RPD); result is between SDL and SQL	328494	0	0	0		0	0	0
61812	SL65B97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0176	mg/kg	0.014	0.0176	0.33	0.413	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
61813	SL65B97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.178	mg/kg	0.014	0.0159	0.33	0.374	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	high LCS/LCSD ave recovery (145%); poor MS/MSD precision (66 RPD); result is between SDL and SQL	328494	0	0	0		0	0	0
61814	SK65B90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.0165	mg/kg	0.014	0.0165	0.33	0.388	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low B/N SU recovery (49%), low B/N SU recovery (51%)	328494	0	0	0		0	0	0
61815	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.018	mg/kg	0.014	0.018	0.33	0.425	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61816	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.12	mg/kg	0.014	0.0154	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494	0	0	0		0	0	0
61817	SK15B85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.021	mg/kg	0.014	0.021	0.33	0.493	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61818	SK15B85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.101	mg/kg	0.014	0.0162	0.33	0.38	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494	0	0	0		0	0	0
61819	SL15B92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0174	mg/kg	0.014	0.0174	0.33	0.409	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61820	SL15B92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.0809	mg/kg	0.014	0.0165	0.33	0.388	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494	0	0	0		0	0	0
61821	SL25B93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.159	mg/kg	0.014	0.0159	0.33	0.374	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494	0	0	0		0	0	0
61822	SL25B93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.078	mg/kg	0.014	0.017	0.33	0.4	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494	0	0	0		0	0	0
61823	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.132	mg/kg	0.014	0.0146	0.33	0.343	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494	0	0	0		0	0	0
61824	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0168	mg/kg	0.014	0.0168	0.33	0.395	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61825	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.129	mg/kg	0.014	0.0149	0.33	0.351	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494	0	0	0		0	0	0
61826	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0167	mg/kg	0.014	0.0167	0.33	0.392	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61827	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.016	mg/kg	0.014	0.016	0.33	0.377	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61828	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0162	mg/kg	0.014	0.0162	0.33	0.381	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61829	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0165	mg/kg	0.014	0.0165	0.33	0.387	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61830	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0163	mg/kg	0.014	0.0163	0.33	0.384	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61831	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0159	mg/kg	0.014	0.0159	0.33	0.374	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61832	SH15B61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0176	mg/kg	0.014	0.0176	0.33	0.414	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
61833	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U		0.014	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	0	0		0	0	0
61834	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U		0.014	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
61835	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			4.99	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	4990	150	0	0	0	0
61836	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			4.99	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	4990	150	0	0	0	0
61837	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			4.68	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	4680	140	391770	0	3330	4990	150	6
61838	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			4.68	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	4680	140	391770	0	3330	4990	150	6
61839	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U		0.014	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
61840	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U		0.014	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0

61841	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			2.5	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2500	75	0	0	0	0
61842	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			2.5	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2500	75	0	0	0	0
61843	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			2.67	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2670	80	391908	0	3330	2500	75	7
61844	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			2.67	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2670	80	391908	0	3330	2500	75	7
61845	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U		0.00024	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0	0		0	0	0
61846	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5			0.0996	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	99.6	100	0	0	0	0
61847	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5			0.106	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	106	106	391792	0	100	99.6	100	6
61848	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00963	mg/kg	0.00841	0.00963	0.33	0.378	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0			0	0	0
61849	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00994	mg/kg	0.00841	0.00994	0.33	0.39	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0			0	0	0
61850	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0105	mg/kg	0.00841	0.0105	0.33	0.413	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0			0	0	0
61851	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00952	mg/kg	0.00841	0.00952	0.33	0.374	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0			0	0	0
61852	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Isophorone	MSSV3	RRR	78-59-1	U	UJ	0.00988	mg/kg	0.00841	0.00988	0.33	0.388	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU 4 recovery (51%)	328494	0	0	0			0	0	0
61853	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0108	mg/kg	0.00841	0.0108	0.33	0.425	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0
61854	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00924	mg/kg	0.00841	0.00924	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0
61855	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0126	mg/kg	0.00841	0.0126	0.33	0.493	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0
61856	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00968	mg/kg	0.00841	0.00968	0.33	0.38	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0
61857	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0104	mg/kg	0.00841	0.0104	0.33	0.409	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0
61858	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00989	mg/kg	0.00841	0.00989	0.33	0.388	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0
61859	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00953	mg/kg	0.00841	0.00953	0.33	0.374	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0
61860	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0102	mg/kg	0.00841	0.0102	0.33	0.4	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0
61861	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00874	mg/kg	0.00841	0.00874	0.33	0.343	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0
61862	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0101	mg/kg	0.00841	0.0101	0.33	0.395	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0
61863	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00894	mg/kg	0.00841	0.00894	0.33	0.351	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0
61864	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Isophorone	MSSV3	RRR	78-59-1	U	none	0.01	mg/kg	0.00841	0.01	0.33	0.392	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0
61865	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00961	mg/kg	0.00841	0.00961	0.33	0.377	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0
61866	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00971	mg/kg	0.00841	0.00971	0.33	0.381	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0
61867	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00987	mg/kg	0.00841	0.00987	0.33	0.387	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0
61868	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00978	mg/kg	0.00841	0.00978	0.33	0.384	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0
61869	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00953	mg/kg	0.00841	0.00953	0.33	0.374	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0
61870	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0106	mg/kg	0.00841	0.0106	0.33	0.414	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0
61871	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Isophorone	MSSV3	RRR	78-59-1	U		0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0			0	0	0
61872	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Isophorone	MSSV3	RRR	78-59-1	U		0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0			0	0	0
61873	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Isophorone	MSSV3	RRR	78-59-1			2.61	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2610	78	0	0	0	0
61874	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Isophorone	MSSV3	RRR	78-59-1			2.61	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2610	78	0	0	0	0
61875	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Isophorone	MSSV3	RRR	78-59-1			2.37	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2370	71	391770	0	3330	2610	78	10
61876	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Isophorone	MSSV3	RRR	78-59-1			2.37	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2370	71	391770	0	3330	2610	78	10
61877	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Isophorone	MSSV3	RRR	78-59-1	U		0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0			0	0	0
61878	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Isophorone	MSSV3	RRR	78-59-1	U		0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0			0	0	0
61879	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Isophorone	MSSV3	RRR	78-59-1			2.34	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2340	70	0	0	0	0
61880	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Isophorone	MSSV3	RRR	78-59-1			2.34	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2340	70	0	0	0	0

61881	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Isophorone	MSSV3	RRR	78-59-1			2.48 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2480	74	391908	0	3330	2340	70	6
61882	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Isophorone	MSSV3	RRR	78-59-1			2.48 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2480	74	391908	0	3330	2340	70	6
61883	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Isophorone	MSSV5	JAR3	78-59-1	U		0.000271 mg/l	0.000271	0.000271	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0	0			0	0	0	
61884	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Isophorone	MSSV5	JAR3	78-59-1			0.0776 mg/l	0.000271	0.000271	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	77.6	78		0	0	0	0	
61885	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Isophorone	MSSV5	JAR3	78-59-1			0.0803 mg/l	0.000271	0.000271	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	80.3	80	391792	0	100	77.6	78	3
61886	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.014 mg/kg	0.0123	0.014	0.33	0.378	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0			0	0	0	
61887	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0145 mg/kg	0.0123	0.0145	0.33	0.39	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0			0	0	0	
61888	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0153 mg/kg	0.0123	0.0153	0.33	0.413	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0			0	0	0	
61889	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0139 mg/kg	0.0123	0.0139	0.33	0.374	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0			0	0	0	
61890	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	UJ	0.0144 mg/kg	0.0123	0.0144	0.33	0.388	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low Acid SU recovery (45%), low Acid SU recovery (58%), low Acid SU recovery (59%)	328494	0	0	0			0	0	0	
61891	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0158 mg/kg	0.0123	0.0158	0.33	0.425	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	
61892	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0135 mg/kg	0.0123	0.0135	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	
61893	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0183 mg/kg	0.0123	0.0183	0.33	0.493	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	
61894	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0141 mg/kg	0.0123	0.0141	0.33	0.38	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	
61895	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0152 mg/kg	0.0123	0.0152	0.33	0.409	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	
61896	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0144 mg/kg	0.0123	0.0144	0.33	0.388	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	
61897	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0139 mg/kg	0.0123	0.0139	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	
61898	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0149 mg/kg	0.0123	0.0149	0.33	0.4	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	
61899	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0127 mg/kg	0.0123	0.0127	0.33	0.343	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	
61900	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0147 mg/kg	0.0123	0.0147	0.33	0.395	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	
61901	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.013 mg/kg	0.0123	0.013	0.33	0.351	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	
61902	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0146 mg/kg	0.0123	0.0146	0.33	0.392	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	
61903	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.014 mg/kg	0.0123	0.014	0.33	0.377	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	
61904	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0142 mg/kg	0.0123	0.0142	0.33	0.381	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	
61905	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0144 mg/kg	0.0123	0.0144	0.33	0.387	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	
61906	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0143 mg/kg	0.0123	0.0143	0.33	0.384	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	
61907	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0139 mg/kg	0.0123	0.0139	0.33	0.374	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	
61908	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0154 mg/kg	0.0123	0.0154	0.33	0.414	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0	
61909	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP	U		0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0			0	0	0	
61910	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP	U		0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0			0	0	0	
61911	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP			2.58 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2580	77	0		0	0	0	
61912	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP			2.58 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2580	77	0		0	0	0	
61913	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP			2.34 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2340	70	391770	0	3330	2580	77	10
61914	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP			2.34 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2340	70	391770	0	3330	2580	77	10
61915	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP	U		0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0			0	0	0	
61916	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP	U		0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0			0	0	0	
61917	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP			2.12 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2120	64	0		0	0	0	
61918	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP			2.12 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2120	64	0		0	0	0	
61919	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP			2.29 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2290	69	391908	0	3330	2120	64	8

61920	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP			2.29	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2290	69	391908	0	3330	2120	64	8
61921	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U		0.000933	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328333	0	0	0	0		0	0	0				
61922	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			m,p-Cresol	MSSV5	JAR3	1319-77-3MP			0.0627	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328333	0	100	62.7	63	0	0	0	0				
61923	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			m,p-Cresol	MSSV5	JAR3	1319-77-3MP			0.0621	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328333	0	100	62.1	62	391792	0	100	62.7	63	1
61924	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0142	mg/kg	0.0124	0.0142	0.33	0.378	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0			0	0	0				
61925	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0147	mg/kg	0.0124	0.0147	0.33	0.39	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0			0	0	0				
61926	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0155	mg/kg	0.0124	0.0155	0.33	0.413	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0			0	0	0				
61927	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.014	mg/kg	0.0124	0.014	0.33	0.374	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0			0	0	0				
61928	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0146	mg/kg	0.0124	0.0146	0.33	0.388	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU 4 recovery (51%)	328494	0	0	0			0	0	0				
61929	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0159	mg/kg	0.0124	0.0159	0.33	0.425	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0				
61930	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0136	mg/kg	0.0124	0.0136	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0				
61931	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0185	mg/kg	0.0124	0.0185	0.33	0.493	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0				
61932	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0143	mg/kg	0.0124	0.0143	0.33	0.38	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0				
61933	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0153	mg/kg	0.0124	0.0153	0.33	0.409	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0				
61934	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0146	mg/kg	0.0124	0.0146	0.33	0.388	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0				
61935	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.014	mg/kg	0.0124	0.014	0.33	0.374	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0				
61936	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.015	mg/kg	0.0124	0.015	0.33	0.4	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0				
61937	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0129	mg/kg	0.0124	0.0129	0.33	0.343	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0				
61938	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0148	mg/kg	0.0124	0.0148	0.33	0.395	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0				
61939	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0132	mg/kg	0.0124	0.0132	0.33	0.351	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0				
61940	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0147	mg/kg	0.0124	0.0147	0.33	0.392	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0				
61941	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0142	mg/kg	0.0124	0.0142	0.33	0.377	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0				
61942	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0143	mg/kg	0.0124	0.0143	0.33	0.381	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0				
61943	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0145	mg/kg	0.0124	0.0145	0.33	0.387	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0				
61944	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0144	mg/kg	0.0124	0.0144	0.33	0.384	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0				
61945	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.014	mg/kg	0.0124	0.014	0.33	0.374	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0				
61946	SH15B61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0155	mg/kg	0.0124	0.0155	0.33	0.414	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0			0	0	0				
61947	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3	U		0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0			0	0	0				
61948	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3	U		0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0			0	0	0				
61949	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3			2.26	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2260	68	0	0	0	0			
61950	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3			2.26	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2260	68	0	0	0	0			
61951	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3			2.05	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2050	62	391770	0	3330	2260	68	10
61952	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3			2.05	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2050	62	391770	0	3330	2260	68	10
61953	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3	U		0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0			0	0	0				
61954	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3	U		0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0			0	0	0				
61955	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3			2.31	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2310	69	0	0	0	0			
61956	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3			2.31	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2310	69	0	0	0	0			
61957	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3			2.48	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2480	74	391908	0	3330	2310	69	7
61958	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3			2.48	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2480	74	391908	0	3330	2310	69	7
61959	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Nitrobenzene	MSSV5	JAR3	98-95-3	U		0.000226	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328333	0	0	0			0	0	0				

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61992	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0458 mg/kg	0.0431	0.0458	0.33	0.351	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61993	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0512 mg/kg	0.0431	0.0512	0.33	0.392	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61994	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0492 mg/kg	0.0431	0.0492	0.33	0.377	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61995	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0497 mg/kg	0.0431	0.0497	0.33	0.381	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61996	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0505 mg/kg	0.0431	0.0505	0.33	0.387	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61997	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0501 mg/kg	0.0431	0.0501	0.33	0.384	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
61998	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	J	J	0.0496 mg/kg	0.0431	0.0488	0.33	0.374	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328494	0	0	0		0	0	0
61999	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.054 mg/kg	0.0431	0.054	0.33	0.414	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62000	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U		0.0431 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
62001	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U		0.0431 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
62002	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			2.33 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2330	70	0	0	0	0
62003	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			2.33 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2330	70	0	0	0	0
62004	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			2.01 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2010	60	391770	0	3330	2330	70	15
62005	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			2.01 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2010	60	391770	0	3330	2330	70	15
62006	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U		0.0431 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
62007	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U		0.0431 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
62008	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			2.36 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2360	71	0	0	0	0
62009	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			2.36 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2360	71	0	0	0	0
62010	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			2.52 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2520	76	391908	0	3330	2360	71	7
62011	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			2.52 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2520	76	391908	0	3330	2360	71	7
62012	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U		0.00113 mg/l	0.00113	0.00113	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
62013	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9			0.0523 mg/l	0.00113	0.00113	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	52.3	52	0	0	0	0
62014	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9			0.0375 mg/l	0.00113	0.00113	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	37.5	38	391792	0	100	52.3	52	33
62015	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0102 mg/kg	0.00893	0.0102	0.33	0.0755	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
62016	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0106 mg/kg	0.00893	0.0106	0.33	0.078	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
62017	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0112 mg/kg	0.00893	0.0112	0.33	0.0826	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
62018	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0101 mg/kg	0.00893	0.0101	0.33	0.0747	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
62019	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	UJ	0.0105 mg/kg	0.00893	0.0105	0.33	0.0775	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU 4 recovery (51%)	328494	0	0	0		0	0	0
62020	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0115 mg/kg	0.00893	0.0115	0.33	0.0849	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62021	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00981 mg/kg	0.00893	0.00981	0.33	0.0725	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62022	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0133 mg/kg	0.00893	0.0133	0.33	0.0986	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62023	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0103 mg/kg	0.00893	0.0103	0.33	0.076	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62024	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0111 mg/kg	0.00893	0.0111	0.33	0.0817	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62025	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0105 mg/kg	0.00893	0.0105	0.33	0.0776	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62026	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0101 mg/kg	0.00893	0.0101	0.33	0.0748	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62027	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0108 mg/kg	0.00893	0.0108	0.33	0.0801	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62028	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00928 mg/kg	0.00893	0.00928	0.33	0.0686	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0

62029	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0107 mg/kg	0.00893	0.0107	0.33	0.0791	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62030	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00949 mg/kg	0.00893	0.00949	0.33	0.0702	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62031	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0106 mg/kg	0.00893	0.0106	0.33	0.0785	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62032	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0102 mg/kg	0.00893	0.0102	0.33	0.0754	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62033	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0103 mg/kg	0.00893	0.0103	0.33	0.0762	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62034	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0105 mg/kg	0.00893	0.0105	0.33	0.0774	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62035	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0104 mg/kg	0.00893	0.0104	0.33	0.0768	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62036	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0101 mg/kg	0.00893	0.0101	0.33	0.0748	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62037	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0112 mg/kg	0.00893	0.0112	0.33	0.0828	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62038	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U		0.00893 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	0	0		0	0	0
62039	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U		0.00893 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
62040	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2.79 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2790	84	0	0	0	0
62041	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2.79 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2790	84	0	0	0	0
62042	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2.49 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	328494	0	3330	2490	75	391770	0	3330	2790	84	11
62043	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2.49 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2490	75	391770	0	3330	2790	84	11
62044	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U		0.00893 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
62045	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U		0.00893 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	0	0		0	0	0
62046	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2.42 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2420	73	0	0	0	0
62047	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2.42 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2420	73	0	0	0	0
62048	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2.61 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2610	78	391908	0	3330	2420	73	8
62049	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2.61 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	328494	0	3330	2610	78	391908	0	3330	2420	73	8
62050	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U		0.000246 mg/l	0.000246	0.000246	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	0	0		0	0	0
62051	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7			0.0826 mg/l	0.000246	0.000246	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	82.6	83	0	0	0	0
62052	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7			0.0847 mg/l	0.000246	0.000246	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328333	0	100	84.7	85	391792	0	100	82.6	83	3
62053	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0113 mg/kg	0.00985	0.0113	0.33	0.378	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
62054	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0116 mg/kg	0.00985	0.0116	0.33	0.39	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
62055	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0123 mg/kg	0.00985	0.0123	0.33	0.413	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
62056	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0112 mg/kg	0.00985	0.0112	0.33	0.374	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4 none	328494	0	0	0		0	0	0
62057	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0116 mg/kg	0.00985	0.0116	0.33	0.388	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	low B/N SU recovery (49%), low B/N SU 4 recovery (51%)	328494	0	0	0		0	0	0
62058	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0127 mg/kg	0.00985	0.0127	0.33	0.425	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62059	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0108 mg/kg	0.00985	0.0108	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62060	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0147 mg/kg	0.00985	0.0147	0.33	0.493	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62061	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0113 mg/kg	0.00985	0.0113	0.33	0.38	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62062	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0122 mg/kg	0.00985	0.0122	0.33	0.409	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62063	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0116 mg/kg	0.00985	0.0116	0.33	0.388	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0
62064	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0112 mg/kg	0.00985	0.0112	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3 none	328494	0	0	0		0	0	0

62065	SL25B93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0119	mg/kg	0.00985	0.0119	0.33	0.4	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62066	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0102	mg/kg	0.00985	0.0102	0.33	0.343	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62067	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0118	mg/kg	0.00985	0.0118	0.33	0.395	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62068	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0105	mg/kg	0.00985	0.0105	0.33	0.351	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62069	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0117	mg/kg	0.00985	0.0117	0.33	0.392	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62070	SK55B89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0113	mg/kg	0.00985	0.0113	0.33	0.377	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62071	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0114	mg/kg	0.00985	0.0114	0.33	0.381	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62072	SK55B89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0116	mg/kg	0.00985	0.0116	0.33	0.387	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62073	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0115	mg/kg	0.00985	0.0115	0.33	0.384	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62074	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0112	mg/kg	0.00985	0.0112	0.33	0.374	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62075	SH15B61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0124	mg/kg	0.00985	0.0124	0.33	0.414	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62076	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U		0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	0	0		0	0	0
62077	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U		0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
62078	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			3.03	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3270	3030	93	0	0	0	0
62079	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			3.03	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3270	3030	93	0	0	0	0
62080	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.82	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3270	2820	86	391770	0	3270	3030	93	7
62081	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.82	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3270	2820	86	391770	0	3270	3030	93	7
62082	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U		0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
62083	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U		0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
62084	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.63	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3270	2630	81	0	0	0	0
62085	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.63	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3270	2630	81	0	0	0	0
62086	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.79	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3270	2790	85	391908	0	3270	2630	81	6
62087	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.79	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3270	2790	85	391908	0	3270	2630	81	6
62088	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U		0.00027	mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	0	0		0	0	0
62089	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6			0.0848	mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	98	84.8	87	0	0	0	0
62090	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6			0.0863	mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	98	86.3	88	391792	0	98	84.8	87	2
62091	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0154	mg/kg	0.0134	0.0154	0.33	0.378	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
62092	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0159	mg/kg	0.0134	0.0159	0.33	0.39	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
62093	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0168	mg/kg	0.0134	0.0168	0.33	0.413	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
62094	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0152	mg/kg	0.0134	0.0152	0.33	0.374	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
62095	SK65B90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0158	mg/kg	0.0134	0.0158	0.33	0.388	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low Acid SU recovery (45%), low Acid SU recovery (58%), low Acid SU recovery (59%)	328494	0	0	0		0	0	0
62096	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0173	mg/kg	0.0134	0.0173	0.33	0.425	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55%)	328494	0	0	0		0	0	0
62097	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0148	mg/kg	0.0134	0.0148	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (55%)	328494	0	0	0		0	0	0

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62131	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.108 mg/kg	0.0859	0.108	1.67	2.09	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (51%)	328494	0	0	0		0	0	0
62132	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.0973 mg/kg	0.0859	0.0973	1.67	1.89	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (51%)	328494	0	0	0		0	0	0
62133	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.101 mg/kg	0.0859	0.101	1.67	1.96	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (51%); low Acid SU recovery (45%), low Acid SU recovery (58%), low Acid SU recovery (59%)	328494	0	0	0		0	0	0
62134	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.111 mg/kg	0.0859	0.111	1.67	2.15	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62135	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0945 mg/kg	0.0859	0.0945	1.67	1.84	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62136	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.128 mg/kg	0.0859	0.128	1.67	2.49	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62137	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.099 mg/kg	0.0859	0.099	1.67	1.92	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62138	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.106 mg/kg	0.0859	0.106	1.67	2.07	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62139	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.101 mg/kg	0.0859	0.101	1.67	1.96	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62140	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0974 mg/kg	0.0859	0.0974	1.67	1.89	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62141	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.104 mg/kg	0.0859	0.104	1.67	2.03	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62142	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0894 mg/kg	0.0859	0.0894	1.67	1.74	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62143	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.103 mg/kg	0.0859	0.103	1.67	2	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62144	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0914 mg/kg	0.0859	0.0914	1.67	1.78	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62145	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.102 mg/kg	0.0859	0.102	1.67	1.99	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62146	SK55B89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0982 mg/kg	0.0859	0.0982	1.67	1.91	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62147	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0993 mg/kg	0.0859	0.0993	1.67	1.93	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62148	SK55B89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.101 mg/kg	0.0859	0.101	1.67	1.96	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62149	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.1 mg/kg	0.0859	0.1	1.67	1.94	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62150	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0974 mg/kg	0.0859	0.0974	1.67	1.89	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62151	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.108 mg/kg	0.0859	0.108	1.67	2.1	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62152	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5	U		0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	0	0		0	0	0
62153	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5	U		0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
62154	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.95 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2950	89	0	0	0	0
62155	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.95 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2950	89	0	0	0	0
62156	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.8 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2800	84	391770	0	3330	2950	89	5
62157	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.8 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2800	84	391770	0	3330	2950	89	5
62158	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5	U		0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
62159	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5	U		0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
62160	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.42 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2420	73	0	0	0	0
62161	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.42 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2420	73	0	0	0	0
62162	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.54 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2540	76	391908	0	3330	2420	73	5
62163	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.54 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2540	76	391908	0	3330	2420	73	5
62164	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Pentachlorophenol	MSSV5	JAR3	87-86-5	U		0.00187 mg/l	0.00187	0.00187	0.05	0.05	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	0	0		0	0	0
62165	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Pentachlorophenol	MSSV5	JAR3	87-86-5			0.0753 mg/l	0.00187	0.00187	0.05	0.05	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	75.3	75	0	0	0	0
62166	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Pentachlorophenol	MSSV5	JAR3	87-86-5			0.0844 mg/l	0.00187	0.00187	0.05	0.05	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	84.4	84	391792	0	100	75.3	75	11
62167	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0123 mg/kg	0.0107	0.0123	0.33	0.0755	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0

62168	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Phenanthrene	MSSV3	RRR	85-01-8		none	0.151 mg/kg	0.0107	0.0127	0.33	0.078	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
62169	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0134 mg/kg	0.0107	0.0134	0.33	0.0826	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
62170	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Phenanthrene	MSSV3	RRR	85-01-8		none	0.106 mg/kg	0.0107	0.0121	0.33	0.0747	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
62171	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Phenanthrene	MSSV3	RRR	85-01-8	U	UJ	0.0126 mg/kg	0.0107	0.0126	0.33	0.0775	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low B/N SU recovery (49%), low B/N SU recovery (51%)	328494	0	0	0		0	0	0
62172	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0138 mg/kg	0.0107	0.0138	0.33	0.0849	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62173	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Phenanthrene	MSSV3	RRR	85-01-8		none	0.35 mg/kg	0.0107	0.0118	0.33	0.0725	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62174	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.016 mg/kg	0.0107	0.016	0.33	0.0986	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62175	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Phenanthrene	MSSV3	RRR	85-01-8		none	0.104 mg/kg	0.0107	0.0124	0.33	0.076	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62176	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0133 mg/kg	0.0107	0.0133	0.33	0.0817	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62177	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0126 mg/kg	0.0107	0.0126	0.33	0.0776	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62178	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Phenanthrene	MSSV3	RRR	85-01-8		none	0.399 mg/kg	0.0107	0.0122	0.33	0.0748	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62179	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.0801	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328494	0	0	0		0	0	0
62180	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Phenanthrene	MSSV3	RRR	85-01-8	J	J	0.064 mg/kg	0.0107	0.0112	0.33	0.0686	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62181	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0129 mg/kg	0.0107	0.0129	0.33	0.0791	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62182	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Phenanthrene	MSSV3	RRR	85-01-8		none	0.114 mg/kg	0.0107	0.0114	0.33	0.0702	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62183	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0128 mg/kg	0.0107	0.0128	0.33	0.0785	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62184	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0123 mg/kg	0.0107	0.0123	0.33	0.0754	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62185	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0124 mg/kg	0.0107	0.0124	0.33	0.0762	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62186	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0126 mg/kg	0.0107	0.0126	0.33	0.0774	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62187	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0125 mg/kg	0.0107	0.0125	0.33	0.0768	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62188	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0122 mg/kg	0.0107	0.0122	0.33	0.0748	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62189	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0135 mg/kg	0.0107	0.0135	0.33	0.0828	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	none	328494	0	0	0		0	0	0
62190	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Phenanthrene	MSSV3	RRR	85-01-8	U		0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	0	0		0	0	0
62191	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Phenanthrene	MSSV3	RRR	85-01-8	U		0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
62192	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			2.47 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2470	74	0	0	0	0
62193	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			2.47 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2470	74	0	0	0	0
62194	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			2.3 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	2300	69	391770	0	3330	2470	74	7
62195	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			2.3 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2300	69	391770	0	3330	2470	74	7
62196	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Phenanthrene	MSSV3	RRR	85-01-8	U		0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
62197	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Phenanthrene	MSSV3	RRR	85-01-8	U		0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
62198	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			2.41 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2410	72	0	0	0	0
62199	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			2.41 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2410	72	0	0	0	0
62200	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			2.48 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2480	74	391908	0	3330	2410	72	3
62201	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			2.48 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	2480	74	391908	0	3330	2410	72	3
62202	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Phenanthrene	MSSV5	JAR3	85-01-8	U		0.000191 mg/l	0.000191	0.000191	0.01	0.002	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	0	0		0	0	0
62203	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Phenanthrene	MSSV5	JAR3	85-01-8			0.0781 mg/l	0.000191	0.000191	0.01	0.002	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	78.1	78	0	0	0	0
62204	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W			Phenanthrene	MSSV5	JAR3	85-01-8			0.0829 mg/l	0.000191	0.000191	0.01	0.002	0.001	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	82.9	83	391792	0	100	78.1	78	6
62205	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Phenol	MSSV3	RRR	108-95-2	U	none	0.0123 mg/kg	0.0107	0.0123	0.33	0.378	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
62206	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Phenol	MSSV3	RRR	108-95-2	U	none	0.0127 mg/kg	0.0107	0.0127	0.33	0.39	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
62207	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Phenol	MSSV3	RRR	108-95-2	U	none	0.0135 mg/kg	0.0107	0.0135	0.33	0.413	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0
62208	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Phenol	MSSV3	RRR	108-95-2	U	none	0.0122 mg/kg	0.0107	0.0122	0.33	0.374	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494	0	0	0		0	0	0

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62241	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W		Phenol	MSSV5	JAR3	108-95-2			0.0331	mg/l	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	33.1	33	0	0	0	0
62242	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W		Phenol	MSSV5	JAR3	108-95-2			0.0318	mg/l	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333	0	100	31.8	32	391792	0	100	33.1	33	4
62243	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB		Phenol-d5	MSSV3	RRR	4165-62-2									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494		3330	2430	73			0	0	0
62244	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		Phenol-d5	MSSV3	RRR	4165-62-2									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		3330	2430	73			0	0	0
62245	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB		Phenol-d5	MSSV3	RRR	4165-62-2									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494		3330	2870	86			0	0	0
62246	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		Phenol-d5	MSSV3	RRR	4165-62-2									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		3330	2870	86			0	0	0
62247	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB		Phenol-d5	MSSV3	RRR	4165-62-2									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494		3330	2580	77	391770		3330	2870	86	11
62248	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		Phenol-d5	MSSV3	RRR	4165-62-2									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		3330	2580	77	391770		3330	2870	86	11
62249	MB for HBN 328327 [EXTO/14223]	391791	LB	SW8270C			7/19/2006			206071915	8270C_W_EX	W		Phenol-d5	MSSV5	JAR3	4165-62-2									0.001	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333		100	36.9	37			0	0	0
62250	LCS for HBN 328327 [EXTO/14223	391792	LCS	SW8270C			7/19/2006			206071915	8270C_W_EX	W		Phenol-d5	MSSV5	JAR3	4165-62-2									0.001	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333		100	35.6	36			0	0	0
62251	LCSD for HBN 328327 [EXTO/1422	391793	LCSD	SW8270C			7/19/2006			206071915	8270C_W_EX	W		Phenol-d5	MSSV5	JAR3	4165-62-2									0.001	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328333		100	34.3	34	391792		100	35.6	36	4
62252	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		Phenol-d5	MSSV3	RRR	4165-62-2									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		3330	2800	84			0	0	0
62253	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB		Phenol-d5	MSSV3	RRR	4165-62-2									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		3330	2800	84			0	0	0
62254	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		Phenol-d5	MSSV3	RRR	4165-62-2									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		3330	2460	74			0	0	0
62255	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB		Phenol-d5	MSSV3	RRR	4165-62-2									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		3330	2460	74			0	0	0
62256	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB		Phenol-d5	MSSV3	RRR	4165-62-2									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		3330	2640	79	391908		3330	2460	74	7
62257	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071916	8270C_S_EX	SB		Phenol-d5	MSSV3	RRR	4165-62-2									0.0333	1	SUR	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494		3330	2640	79	391908		3330	2460	74	7
62258	SL5SB96-192-(1-2)	20607191423	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8270C_S_EX	SB	D	12.9288	Pyrene	MSSV3	RRR	129-00-0	U	none	0.0119	mg/kg	0.0104	0.0119	0.33	0.378	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0
62259	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Pyrene	MSSV3	RRR	129-00-0	J	J	0.216	mg/kg	0.0104	0.0122	0.33	0.39	0.0333	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	poor MS/MSD precision (42 RPD); result is between SDL and SQL	328494		0	0	0			0	0	0
62260	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Pyrene	MSSV3	RRR	129-00-0	U	none	0.013	mg/kg	0.0104	0.013	0.33	0.413	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	none	328494		0	0	0			0	0	0
62261	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Pyrene	MSSV3	RRR	129-00-0	J	J	0.186	mg/kg	0.0104	0.0117	0.33	0.374	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	poor MS/MSD precision (42 RPD); result is between SDL and SQL	328494		0	0	0			0	0	0
62262	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.0122	mg/kg	0.0104	0.0122	0.33	0.388	0.0328	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low B/N SU recovery (49%), low B/N SU recovery (51%)	328494		0	0	0			0	0	0
62263	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.0133	mg/kg	0.0104	0.0133	0.33	0.425	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%)	328494		0	0	0			0	0	0
62264	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Pyrene	MSSV3	RRR	129-00-0	J	U	0.3	mg/kg	0.0104	0.0114	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	field blank contamination (1.84 J ug/L); low MS/MSD ave recovery (56.5%); result is between SDL and SQL	328494		0	0	0			0	0	0
62265	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.0155	mg/kg	0.0104	0.0155	0.33	0.493	0.0331	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (56.5%)	328494		0	0	0			0	0	0
62266	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Pyrene	MSSV3	RRR	129-00-0	J	U	0.15	mg/kg	0.0104	0.0119	0.33	0.38	0.033	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	field blank contamination (1.84 J ug/L); low MS/MSD ave recovery (56.5%); result is between SDL and SQL	328494		0	0	0			0	0	0
62267	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Pyrene	MSSV3	RRR	129-00-0	J	U	0.015	mg/kg	0.0104	0.0128	0.33	0.409	0.0332	1	TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	field blank contamination (1.84 J ug/L); low MS/MSD ave recovery (56.5%); result is between SDL and SQL	328494		0	0	0			0	0	0

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62297	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8270C_S_EX	SB	D	15.4355	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0235 mg/kg	0.0198	0.0235	0.33	0.39	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (51%)	328494	0	0	0		0	0	0
62298	SL6SB97-194-(1-2)	20607191425	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8270C_S_EX	SB	D	20.6725	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0249 mg/kg	0.0198	0.0249	0.33	0.413	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (51%)	328494	0	0	0		0	0	0
62299	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8270C_S_EX	SB	D	12.5533	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0225 mg/kg	0.0198	0.0225	0.33	0.374	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (51%)	328494	0	0	0		0	0	0
62300	SK6SB90-180-(1-2)	20607191427	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8270C_S_EX	SB	D	16.2886	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0233 mg/kg	0.0198	0.0233	0.33	0.388	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (51%); low B/N SU recovery (49%), low B/N SU recovery (51%)	328494	0	0	0		0	0	0
62301	SI1SB69-138-(1-2)	20607191512	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8270C_S_EX	SB	D	22.7906	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0255 mg/kg	0.0198	0.0255	0.33	0.425	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	328494	0	0	0		0	0	0
62302	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8270C_S_EX	SB	D	10.2231	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0218 mg/kg	0.0198	0.0218	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	328494	0	0	0		0	0	0
62303	SK1SB85-170-(1-2)	20607191514	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	8270C_S_EX	SB	D	33.5045	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0296 mg/kg	0.0198	0.0296	0.33	0.493	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	328494	0	0	0		0	0	0
62304	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8270C_S_EX	SB	D	14.0017	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0228 mg/kg	0.0198	0.0228	0.33	0.38	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	328494	0	0	0		0	0	0
62305	SL1SB92-184-(1-2)	20607191516	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8270C_S_EX	SB	D	19.5227	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0246 mg/kg	0.0198	0.0246	0.33	0.409	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	328494	0	0	0		0	0	0
62306	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8270C_S_EX	SB	D	15.5576	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0233 mg/kg	0.0198	0.0233	0.33	0.388	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	328494	0	0	0		0	0	0
62307	SL2SB93-186-(1-2)	20607191518	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8270C_S_EX	SB	D	11.7537	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0225 mg/kg	0.0198	0.0225	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	328494	0	0	0		0	0	0
62308	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8270C_S_EX	SB	D	17.8448	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0241 mg/kg	0.0198	0.0241	0.33	0.4	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	328494	0	0	0		0	0	0
62309	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8270C_S_EX	SB	D	4.4729	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0206 mg/kg	0.0198	0.0206	0.33	0.343	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	328494	0	0	0		0	0	0
62310	SI3SB71-142-(1-2)	20607191522	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8270C_S_EX	SB	D	17.0742	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0238 mg/kg	0.0198	0.0238	0.33	0.395	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	328494	0	0	0		0	0	0
62311	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8270C_S_EX	SB	D	6.852	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0211 mg/kg	0.0198	0.0211	0.33	0.351	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	328494	0	0	0		0	0	0
62312	SI4SB73-146-(1-2)	20607191524	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8270C_S_EX	SB	D	16.4372	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0236 mg/kg	0.0198	0.0236	0.33	0.392	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	328494	0	0	0		0	0	0
62313	SK5SB89-178-(1-2)	20607191526	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8270C_S_EX	SB	D	13.9022	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0227 mg/kg	0.0198	0.0227	0.33	0.377	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	328494	0	0	0		0	0	0
62314	SB-507-(1-2)	20607191527	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8270C_S_EX	SB	D	14.2601	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0229 mg/kg	0.0198	0.0229	0.33	0.381	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	328494	0	0	0		0	0	0
62315	SK5SB89-177(0-0.5)	20607191528	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8270C_S_EX	SB	D	15.0654	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0233 mg/kg	0.0198	0.0233	0.33	0.387	0.0332	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	328494	0	0	0		0	0	0
62316	SI7SB76-152-(1-2)	20607191601	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8270C_S_EX	SB	D	15.4209	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0231 mg/kg	0.0198	0.0231	0.33	0.384	0.0328	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	328494	0	0	0		0	0	0
62317	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8270C_S_EX	SB	D	12.384	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0225 mg/kg	0.0198	0.0225	0.33	0.374	0.0331	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	328494	0	0	0		0	0	0
62318	SH1SB61-122-(1-2)	20607191603	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8270C_S_EX	SB	D	21.1009	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0249 mg/kg	0.0198	0.0249	0.33	0.414	0.033	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (53%)	328494	0	0	0		0	0	0
62319	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Pyridine	MSSV3	RRR	110-86-1	U		0.0198 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	0	0		0	0	0
62320	MB for HBN 328325 [EXTO/14222]	391769	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Pyridine	MSSV3	RRR	110-86-1	U		0.0198 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
62321	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Pyridine	MSSV3	RRR	110-86-1			1.84 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	1840	55	0	0	0	0
62322	LCS for HBN 328325 [EXTO/14222	391770	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Pyridine	MSSV3	RRR	110-86-1			1.84 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	1840	55	0	0	0	0
62323	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Pyridine	MSSV3	RRR	110-86-1			1.55 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	4		328494	0	3330	1550	47	391770	0	3330	1840	55	17
62324	LCSD for HBN 328325 [EXTO/1422	391771	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Pyridine	MSSV3	RRR	110-86-1			1.55 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	1550	47	391770	0	3330	1840	55	17
62325	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Pyridine	MSSV3	RRR	110-86-1	U		0.0198 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
62326	MB for HBN 328338 [EXTO/14228]	391907	LB	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Pyridine	MSSV3	RRR	110-86-1	U		0.0198 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	0	0		0	0	0
62327	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Pyridine	MSSV3	RRR	110-86-1			1.79 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	1790	54	0	0	0	0
62328	LCS for HBN 328338 [EXTO/14228	391908	LCS	SW8270C			7/19/2006			206071916	8270C_S_EX	SB			Pyridine	MSSV3	RRR	110-86-1			1.79 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	1790	54	0	0	0	0
62329	LCSD for HBN 328338 [EXTO/1422	391909	LCSD	SW8270C			7/19/2006			206071915	8270C_S_EX	SB			Pyridine	MSSV3	RRR	110-86-1			1.72 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/20/2006	1/0/1900	GCAL	3		328494	0	3330	1720	52	391908	0	3330	1790	54	4

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62355	SI6SB75-150-(1-2)	20607191429	SITE	SW7471A	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	7471A_S_EX	total	SB	D	11.2347	Mercury	FIMS1	CNB	7439-97-6	B	U	0.0047 mg/kg	0.002	0.0023	0.01	0.011	50	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (0.0092 B mg/kg); result is between SDL and SQL	328496	0	0	0		0	0	0
62356	SI6SB75-149-(0-0.5)	20607191430	SITE	SW7471A	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	7471A_S_EX	total	SB	D	3.6955	Mercury	FIMS1	CNB	7439-97-6		U	0.013 mg/kg	0.002	0.0021	0.01	0.01	50	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (0.0092 B mg/kg)	328496	0	0	0		0	0	0
62357	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW7471A	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	7471A_S_EX	total	SB	D	12.3015	Mercury	FIMS1	CNB	7439-97-6		U	0.024 mg/kg	0.002	0.0023	0.01	0.011	50	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (0.0092 B mg/kg)	328496	0	0	0		0	0	0
62358	SJ5SB81-162-(1-2)	20607191434	SITE	SW7471A	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	7471A_S_EX	total	SB	D	14.285	Mercury	FIMS1	CNB	7439-97-6	B	U	0.011 mg/kg	0.002	0.0023	0.01	0.011	49.18	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (0.0092 B mg/kg); result is between SDL and SQL	328496	0	0	0		0	0	0
62359	SJ3SB79-158-(1-2)	20607191501	SITE	SW7471A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	7471A_S_EX	total	SB	D	26.4165	Mercury	FIMS1	CNB	7439-97-6		U	0.015 mg/kg	0.002	0.0027	0.01	0.014	50	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0053 B mg/kg)	328496	0	0	0		0	0	0
62360	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW7471A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	7471A_S_EX	total	SB	D	11.8789	Mercury	FIMS1	CNB	7439-97-6	B	U	0.0047 mg/kg	0.002	0.0022	0.01	0.011	49.18	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0053 B mg/kg); result is between SDL and SQL	328496	0	0	0		0	0	0
62361	SL4SB95-190-(1-2)	20607191503	SITE	SW7471A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	7471A_S_EX	total	SB	D	18.4735	Mercury	FIMS1	CNB	7439-97-6		U	0.014 mg/kg	0.002	0.0024	0.01	0.012	49.18	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0053 B mg/kg)	328496	0	0	0		0	0	0
62362	SL4SB95-189-(0-0.5)	20607191504	SITE	SW7471A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	7471A_S_EX	total	SB	D	17.2736	Mercury	FIMS1	CNB	7439-97-6	B	U	0.011 mg/kg	0.002	0.0024	0.01	0.012	50	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0053 B mg/kg); result is between SDL and SQL	328496	0	0	0		0	0	0
62363	SK4SB88-175-(0-0.5)	20607191505	SITE	SW7471A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	7471A_S_EX	total	SB	D	9.7523	Mercury	FIMS1	CNB	7439-97-6	B	U	0.011 mg/kg	0.002	0.0022	0.01	0.011	50	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0053 B mg/kg); result is between SDL and SQL	328496	0	0	0		0	0	0
62364	SK4SB88-176-(1-2)	20607191506	SITE	SW7471A	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	7471A_S_EX	total	SB	D	13.5669	Mercury	FIMS1	CNB	7439-97-6		U	0.014 mg/kg	0.002	0.0023	0.01	0.012	50	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0053 B mg/kg)	328496	0	0	0		0	0	0
62365	SJ4SB80-160-(1-2)	20607191507	SITE	SW7471A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	7471A_S_EX	total	SB	D	18.9365	Mercury	FIMS1	CNB	7439-97-6		U	0.014 mg/kg	0.002	0.0024	0.01	0.012	49.18	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0053 B mg/kg)	328496	0	0	0		0	0	0
62366	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW7471A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	7471A_S_EX	total	SB	D	10.3988	Mercury	FIMS1	CNB	7439-97-6	B	U	0.0072 mg/kg	0.002	0.0022	0.01	0.011	49.18	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0053 B mg/kg); result is between SDL and SQL	328496	0	0	0		0	0	0
62367	SI1SB69-138-(1-2)	20607191512	SITE	SW7471A	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	7471A_S_EX	total	SB	D	22.7906	Mercury	FIMS1	CNB	7439-97-6		U	0.015 mg/kg	0.002	0.0026	0.01	0.013	50	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0053 B mg/kg)	328496	0	0	0		0	0	0
62368	SI1SB69-137-(0-0.5)	20607191513	SITE	SW7471A	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	7471A_S_EX	total	SB	D	10.2231	Mercury	FIMS1	CNB	7439-97-6		U	0.017 mg/kg	0.002	0.0022	0.01	0.011	50	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0053 B mg/kg)	328496	0	0	0		0	0	0
62369	SK1SB85-169-(0-0.5)	20607191515	SITE	SW7471A	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	7471A_S_EX	total	SB	D	14.0017	Mercury	FIMS1	CNB	7439-97-6	B	U	0.0095 mg/kg	0.002	0.0023	0.01	0.011	49.18	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0053 B mg/kg); result is between SDL and SQL	328496	0	0	0		0	0	0
62370	SL1SB92-184-(1-2)	20607191516	SITE	SW7471A	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	7471A_S_EX	total	SB	D	19.5227	Mercury	FIMS1	CNB	7439-97-6		U	0.014 mg/kg	0.002	0.0025	0.01	0.012	50	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0053 B mg/kg)	328496	0	0	0		0	0	0
62371	SL1SB92-183-(0-0.5)	20607191517	SITE	SW7471A	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	7471A_S_EX	total	SB	D	15.5576	Mercury	FIMS1	CNB	7439-97-6		U	0.013 mg/kg	0.002	0.0024	0.01	0.012	50	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0053 B mg/kg)	328496	0	0	0		0	0	0
62372	MB for HBN 328371 [DIGM/12246]	392176	LB	SW7471A			7/20/2006			206071914	7471A_S_EX	total	SB			Mercury	FIMS1	CNB	7439-97-6	B		0.0092 mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328496	0	0	0		0	0	0
62373	LCS for HBN 328371 [DIGM/12246]	392177	LCS	SW7471A			7/20/2006			206071914	7471A_S_EX	total	SB			Mercury	FIMS1	CNB	7439-97-6			0.24 mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328496	0	0.25	0.24	96	0	0	0	0
62374	MB for HBN 328372 [DIGM/12247]	392178	LB	SW7471A			7/20/2006			206071915	7471A_S_EX	total	SB			Mercury	FIMS1	CNB	7439-97-6	B		0.0053 mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328496	0	0	0		0	0	0

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62499	SK3SB87-174-(1-2)	20607191420	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8081A_S_EX	SB	D	22.3905	beta-BHC	GCS17B	TLS	319-85-7	U	none	0.000348 mg/kg	0.00054	0.000348	0.004	0.00258	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62500	MB for HBN 328320 [EXTO/14217]	391748	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			beta-BHC	GCS17B	TLS	319-85-7	U		0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	0	0		0	0	0
62501	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	beta-BHC	GCS17B	TLS	319-85-7			0.00723 mg/kg	0.00054	0.000304	0.004	0.00225	0.1661	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.31	6.41	77	0	0	0	0
62502	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	beta-BHC	GCS17B	TLS	319-85-7			0.00656 mg/kg	0.00054	0.000302	0.004	0.00223	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.25	5.81	2060719 70 1404	0	8.31	6.41	77 10
62503	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071915	8081A_W_EX	W			beta-BHC	GCS17A	TLS	319-85-7	U		4.24E-06 mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0		0	0	0
62504	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071916	8081A_W_EX	W			beta-BHC	GCS17A	TLS	319-85-7	U		4.24E-06 mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0		0	0	0
62505	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071915	8081A_W_EX	W			beta-BHC	GCS17A	TLS	319-85-7			0.000259 mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.259	104	0	0	0	0
62506	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071916	8081A_W_EX	W			beta-BHC	GCS17A	TLS	319-85-7			0.000259 mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.259	104	0	0	0	0
62507	LCSD for HBN 328382 [EXTO/1423	392210	LCSD	SW8081A			7/20/2006			206071915	8081A_W_EX	W			beta-BHC	GCS17A	TLS	319-85-7			0.000263 mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.263	105	392209 0	0.25	0.259	104 2
62508	LCSD for HBN 328382 [EXTO/1423	392210	LCSD	SW8081A			7/20/2006			206071916	8081A_W_EX	W			beta-BHC	GCS17A	TLS	319-85-7			0.000263 mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.263	105	392209 0	0.25	0.259	104 2
62509	FB-500	20607191509	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8081A_W_EX	W			beta-BHC	GCS17A	TLS	319-85-7	U		4.24E-06 mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62510	FB-501	20607191510	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8081A_W_EX	W			beta-BHC	GCS17A	TLS	319-85-7	U		4.24E-06 mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62511	EB-500	20607191614	EQBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8081A_W_EX	W			beta-BHC	GCS17A	TLS	319-85-7	U		4.24E-06 mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62512	FB-502	20607191616	FLDBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8081A_W_EX	W			beta-BHC	GCS17A	TLS	319-85-7	U		4.24E-06 mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62513	MB for HBN 328320 [EXTO/14217]	391748	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Decachlorobiphenyl	GCS17B	TLS	2051-24-3								0.1667	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	16.7	14.2	85		0	0	0
62514	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071915	8081A_W_EX	W			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0.5	0.322	64		0	0	0
62515	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071916	8081A_W_EX	W			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0.5	0.322	64		0	0	0
62516	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071915	8081A_W_EX	W			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0.5	0.425	85		0	0	0
62517	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071916	8081A_W_EX	W			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0.5	0.425	85		0	0	0
62518	LCSD for HBN 328382 [EXTO/1423	392210	LCSD	SW8081A			7/20/2006			206071915	8081A_W_EX	W			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0.5	0.435	87	392209	0.5	0.425	85 2
62519	LCSD for HBN 328382 [EXTO/1423	392210	LCSD	SW8081A			7/20/2006			206071916	8081A_W_EX	W			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0.5	0.435	87	392209	0.5	0.425	85 2
62520	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8081A_S_EX	SB	D		Decachlorobiphenyl	GCS17B	TLS	2051-24-3								0.1661	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	16.6	15.5	93		0	0	0
62521	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8081A_S_EX	SB	D		Decachlorobiphenyl	GCS17B	TLS	2051-24-3								0.165	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	16.5	20.6	2060719 125 1404		16.6	15.5	93
62522	FB-500	20607191509	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8081A_W_EX	W			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0.5	0.369	74		0	0	0
62523	FB-501	20607191510	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8081A_W_EX	W			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0.5	0.406	81		0	0	0
62524	EB-500	20607191614	EQBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8081A_W_EX	W			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0.5	0.299	60		0	0	0
62525	FB-502	20607191616	FLDBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8081A_W_EX	W			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0.5	0.426	85		0	0	0
62526	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	delta-BHC	GCS17B	TLS	319-86-8	U	none	0.000179 mg/kg	0.00032	0.000179	0.002	0.00112	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62527	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8081A_S_EX	SB	D	11.5411	delta-BHC	GCS17B	TLS	319-86-8	U	none	0.00018 mg/kg	0.00032	0.00018	0.002	0.00113	0.1661	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62528	SJ7SB83-166-(1-2)	20607191412	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8081A_S_EX	SB	D	13.9296	delta-BHC	GCS17B	TLS	319-86-8	U	none	0.000183 mg/kg	0.00032	0.000183	0.002	0.00115	0.1645	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62529	SJ2SB78-156-(1-2)	20607191414	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8081A_S_EX	SB	D	21.4925	delta-BHC	GCS17B	TLS	319-86-8	U	none	0.000204 mg/kg	0.00032	0.000204	0.002	0.00127	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62530	SK2SB86-172-(1-2)	20607191416	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191416-5	NONE	206071914	8081A_S_EX	SB	D	22.264	delta-BHC	GCS17B	TLS	319-86-8	U	none	0.000204 mg/kg	0.00032	0.000204	0.002	0.00127	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62531	SK3SB87-174-(1-2)	20607191420	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8081A_S_EX	SB	D	22.3905	delta-BHC	GCS17B	TLS	319-86-8	U	none	0.000206 mg/kg	0.00032	0.000206	0.002	0.00129	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62532	MB for HBN 328320 [EXTO/14217]	391748	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			delta-BHC	GCS17B	TLS	319-86-8	U		0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	0	0		0	0	0
62533	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	delta-BHC	GCS17B	TLS	319-86-8			0.00776 mg/kg	0.00032	0.00018	0.002	0.00112	0.1661	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.31	6.88	83	0	0	0	0
62534	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	delta-BHC	GCS17B	TLS	319-86-8			0.00702 mg/kg	0.00032	0.000179	0.002	0.00112	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.25	6.22	2060719 75 1404	0	8.31	6.88	83 10
62535	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071915	8081A_W_EX	W			delta-BHC	GCS17A	TLS	319-86-8	U		2.32E-06 mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0		0	0	0
62536	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071916	8081A_W_EX	W			delta-BHC	GCS17A	TLS	319-86-8	U		2.32E-06 mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0		0	0	0

62537	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071915	8081A_W_EX	W		delta-BHC	GCS17A	TLS	319-86-8			0.00026	mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.26	104	0	0	0	0
62538	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071916	8081A_W_EX	W		delta-BHC	GCS17A	TLS	319-86-8			0.00026	mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.26	104	0	0	0	0
62539	LCSD for HBN 328382 [EXTO/1423	392210	LCSD	SW8081A			7/20/2006			206071915	8081A_W_EX	W		delta-BHC	GCS17A	TLS	319-86-8			0.000266	mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.266	106	392209	0	0.25	0.26	104	2
62540	LCSD for HBN 328382 [EXTO/1423	392210	LCSD	SW8081A			7/20/2006			206071916	8081A_W_EX	W		delta-BHC	GCS17A	TLS	319-86-8			0.000266	mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.266	106	392209	0	0.25	0.26	104	2
62541	FB-500	20607191509	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8081A_W_EX	W		delta-BHC	GCS17A	TLS	319-86-8	J		0.000005	mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0			0	0	0
62542	FB-501	20607191510	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8081A_W_EX	W		delta-BHC	GCS17A	TLS	319-86-8	J		7.86E-06	mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0			0	0	0
62543	EB-500	20607191614	EQBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8081A_W_EX	W		delta-BHC	GCS17A	TLS	319-86-8	U		2.32E-06	mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0			0	0	0
62544	FB-502	20607191616	FLDBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8081A_W_EX	W		delta-BHC	GCS17A	TLS	319-86-8	U		2.32E-06	mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0			0	0	0
62545	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	Dieldrin	GCS17B	TLS	60-57-1	U	none	0.000156	mg/kg	0.00028	0.000156	0.004	0.00223	0.165	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0			0	0	0
62546	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8081A_S_EX	SB	D	11.5411	Dieldrin	GCS17B	TLS	60-57-1	U	none	0.000158	mg/kg	0.00028	0.000158	0.004	0.00225	0.1661	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0			0	0	0
62547	SJ7SB83-166-(1-2)	20607191412	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8081A_S_EX	SB	D	13.9296	Dieldrin	GCS17B	TLS	60-57-1	U	none	0.000161	mg/kg	0.00028	0.000161	0.004	0.00229	0.1645	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0			0	0	0
62548	SJ2SB78-156-(1-2)	20607191414	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8081A_S_EX	SB	D	21.4925	Dieldrin	GCS17B	TLS	60-57-1	U	none	0.000178	mg/kg	0.00028	0.000178	0.004	0.00255	0.1667	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0			0	0	0
62549	SK2SB86-172-(1-2)	20607191416	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191416-5	NONE	206071914	8081A_S_EX	SB	D	22.264	Dieldrin	GCS17B	TLS	60-57-1	U	none	0.000178	mg/kg	0.00028	0.000178	0.004	0.00255	0.165	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0			0	0	0
62550	SK3SB87-174-(1-2)	20607191420	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8081A_S_EX	SB	D	22.3905	Dieldrin	GCS17B	TLS	60-57-1	U	none	0.00018	mg/kg	0.00028	0.00018	0.004	0.00258	0.1667	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0			0	0	0
62551	MB for HBN 328320 [EXTO/14217]	391748	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Dieldrin	GCS17B	TLS	60-57-1	U		0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	0	0			0	0	0
62552	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	Dieldrin	GCS17B	TLS	60-57-1			0.0091	mg/kg	0.00028	0.000157	0.004	0.00225	0.1661	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.31	8.06	97		0	0	0	0
62553	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	Dieldrin	GCS17B	TLS	60-57-1			0.00779	mg/kg	0.00028	0.000156	0.004	0.00223	0.165	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.25	6.9	84	2060719 1404	0	8.31	8.06	97	16
62554	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071915	8081A_W_EX	W		Dieldrin	GCS17A	TLS	60-57-1	U		4.71E-06	mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0			0	0	0
62555	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071916	8081A_W_EX	W		Dieldrin	GCS17A	TLS	60-57-1	U		4.71E-06	mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0			0	0	0
62556	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071915	8081A_W_EX	W		Dieldrin	GCS17A	TLS	60-57-1			0.000261	mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.261	104		0	0	0	0
62557	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071916	8081A_W_EX	W		Dieldrin	GCS17A	TLS	60-57-1			0.000261	mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.261	104		0	0	0	0
62558	LCSD for HBN 328382 [EXTO/1423	392210	LCSD	SW8081A			7/20/2006			206071915	8081A_W_EX	W		Dieldrin	GCS17A	TLS	60-57-1			0.000269	mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.269	108	392209	0	0.25	0.261	104	3
62559	LCSD for HBN 328382 [EXTO/1423	392210	LCSD	SW8081A			7/20/2006			206071916	8081A_W_EX	W		Dieldrin	GCS17A	TLS	60-57-1			0.000269	mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.269	108	392209	0	0.25	0.261	104	3
62560	FB-500	20607191509	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8081A_W_EX	W		Dieldrin	GCS17A	TLS	60-57-1	U		4.71E-06	mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0			0	0	0
62561	FB-501	20607191510	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8081A_W_EX	W		Dieldrin	GCS17A	TLS	60-57-1	U		4.71E-06	mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0			0	0	0
62562	EB-500	20607191614	EQBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8081A_W_EX	W		Dieldrin	GCS17A	TLS	60-57-1	U		4.71E-06	mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0			0	0	0
62563	FB-502	20607191616	FLDBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8081A_W_EX	W		Dieldrin	GCS17A	TLS	60-57-1	U		4.71E-06	mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0			0	0	0
62564	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	Endosulfan I	GCS17B	TLS	959-98-8	U	UJ	0.00019	mg/kg	0.00034	0.00019	0.002	0.00112	0.165	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (48.5%)	328669	0	0	0			0	0	0
62565	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8081A_S_EX	SB	D	11.5411	Endosulfan I	GCS17B	TLS	959-98-8	U	UJ	0.000192	mg/kg	0.00034	0.000192	0.002	0.00113	0.1661	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (48.5%)	328669	0	0	0			0	0	0
62566	SJ7SB83-166-(1-2)	20607191412	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8081A_S_EX	SB	D	13.9296	Endosulfan I	GCS17B	TLS	959-98-8	U	UJ	0.000195	mg/kg	0.00034	0.000195	0.002	0.00115	0.1645	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (48.5%)	328669	0	0	0			0	0	0
62567	SJ2SB78-156-(1-2)	20607191414	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8081A_S_EX	SB	D	21.4925	Endosulfan I	GCS17B	TLS	959-98-8	U	UJ	0.000217	mg/kg	0.00034	0.000217	0.002	0.00127	0.1667	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (48.5%)	328669	0	0	0			0	0	0
62568	SK2SB86-172-(1-2)	20607191416	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191416-5	NONE	206071914	8081A_S_EX	SB	D	22.264	Endosulfan I	GCS17B	TLS	959-98-8	U	UJ	0.000217	mg/kg	0.00034	0.000217	0.002	0.00127	0.165	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (48.5%)	328669	0	0	0			0	0	0
62569	SK3SB87-174-(1-2)	20607191420	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8081A_S_EX	SB	D	22.3905	Endosulfan I	GCS17B	TLS	959-98-8	U	UJ	0.000219	mg/kg	0.00034	0.000219	0.002	0.00129	0.1667	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (48.5%)	328669	0	0	0			0	0	0
62570	MB for HBN 328320 [EXTO/14217]	391748	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Endosulfan I	GCS17B	TLS	959-98-8	U		0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	0	0			0	0	0
62571	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	Endosulfan I	GCS17B	TLS	959-98-8			0.00428	mg/kg	0.00034	0.000191	0.002	0.00112	0.1661	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.31	3.79	46		0	0	0	0
62572	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	Endosulfan I	GCS17B	TLS	959-98-8			0.00471	mg/kg	0.00034	0.00019	0.002	0.00112	0.165	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.25	4.17	51	2060719 1404	0	8.31	3.79	46	10
62573	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071915	8081A_W_EX	W		Endosulfan I	GCS17A	TLS	959-98-8	U		2.77E-06	mg/l	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0			0	0	0
62574	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071916	8081A_W_EX	W		Endosulfan I	GCS17A	TLS	959-98-8	U		2.77E-06	mg/l	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0			0	0	0
62575	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071915	8081A_W_EX	W		Endosulfan I	GCS17A	TLS	959-98-8			0.000113	mg/l	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.113	45		0	0	0	0
62576	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071916	8081A_W_EX	W		Endosulfan I	GCS17A	TLS	959-98-8			0.000113	mg/l	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.113	45		0	0	0	0

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				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/21/2006	1/0/1900															
62659	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8081A				20607191403-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	Endrin ketone	GCS17B	TLS	53494-70-5	UE (U)	none	0.000469 mg/kg	0.00084	0.000469	0.004	0.00223	0.165	1 TRG					GCAL	(E-flag carried over from second column, hardcopy has U-flag for this 4 result)	328669	0	0	0		0	0	0
62660	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8081A_S_EX	SB	D	11.5411	Endrin ketone	GCS17B	TLS	53494-70-5	U	none	0.000473 mg/kg	0.00084	0.000473	0.004	0.00225	0.1661	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62661	SJ7SB83-166-(1-2)	20607191412	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8081A_S_EX	SB	D	13.9296	Endrin ketone	GCS17B	TLS	53494-70-5	U	none	0.000482 mg/kg	0.00084	0.000482	0.004	0.00229	0.1645	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62662	SJ25B78-156-(1-2)	20607191414	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8081A_S_EX	SB	D	21.4925	Endrin ketone	GCS17B	TLS	53494-70-5	U	none	0.000535 mg/kg	0.00084	0.000535	0.004	0.00255	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62663	SK25B86-172-(1-2)	20607191416	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191416-5	NONE	206071914	8081A_S_EX	SB	D	22.264	Endrin ketone	GCS17B	TLS	53494-70-5	U	none	0.000535 mg/kg	0.00084	0.000535	0.004	0.00255	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62664	SK35B87-174-(1-2)	20607191420	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8081A_S_EX	SB	D	22.3905	Endrin ketone	GCS17B	TLS	53494-70-5	U	none	0.000541 mg/kg	0.00084	0.000541	0.004	0.00258	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62665	MB for HBN 328320 [EXTO/14217]	391748	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Endrin ketone	GCS17B	TLS	53494-70-5	U		0.00042 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	0	0		0	0	0
62666	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	Endrin ketone	GCS17B	TLS	53494-70-5			0.00801 mg/kg	0.00084	0.000472	0.004	0.00225	0.1661	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.31	7.1	85	0	0	0	0
62667	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	Endrin ketone	GCS17B	TLS	53494-70-5			0.00831 mg/kg	0.00084	0.000469	0.004	0.00223	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.25	7.36	2060719 89 1404	0	8.31	7.1	85 4
62668	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071915	8081A_W_EX	W			Endrin ketone	GCS17A	TLS	53494-70-5	U		4.26E-06 mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0		0	0	0
62669	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071916	8081A_W_EX	W			Endrin ketone	GCS17A	TLS	53494-70-5	U		4.26E-06 mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0		0	0	0
62670	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071915	8081A_W_EX	W			Endrin ketone	GCS17A	TLS	53494-70-5			0.000264 mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.264	106	0	0	0	0
62671	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071916	8081A_W_EX	W			Endrin ketone	GCS17A	TLS	53494-70-5			0.000264 mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.264	106	0	0	0	0
62672	LCSD for HBN 328382 [EXTO/1423	392210	LCSD	SW8081A			7/20/2006			206071915	8081A_W_EX	W			Endrin ketone	GCS17A	TLS	53494-70-5			0.000275 mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.275	110 392209	0	0.25	0.264	106 4
62673	LCSD for HBN 328382 [EXTO/1423	392210	LCSD	SW8081A			7/20/2006			206071916	8081A_W_EX	W			Endrin ketone	GCS17A	TLS	53494-70-5			0.000275 mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.275	110 392209	0	0.25	0.264	106 4
62674	FB-500	20607191509	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8081A_W_EX	W			Endrin ketone	GCS17A	TLS	53494-70-5	U		4.26E-06 mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62675	FB-501	20607191510	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8081A_W_EX	W			Endrin ketone	GCS17A	TLS	53494-70-5	U		4.26E-06 mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62676	EB-500	20607191614	EQBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8081A_W_EX	W			Endrin ketone	GCS17A	TLS	53494-70-5	U		4.26E-06 mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62677	FB-502	20607191616	FLDBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8081A_W_EX	W			Endrin ketone	GCS17A	TLS	53494-70-5	U		4.26E-06 mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62678	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000352 mg/kg	0.00063	0.000352	0.002	0.00112	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62679	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8081A_S_EX	SB	D	11.5411	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000355 mg/kg	0.00063	0.000355	0.002	0.00113	0.1661	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62680	SJ7SB83-166-(1-2)	20607191412	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8081A_S_EX	SB	D	13.9296	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000361 mg/kg	0.00063	0.000361	0.002	0.00115	0.1645	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62681	SJ25B78-156-(1-2)	20607191414	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8081A_S_EX	SB	D	21.4925	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000401 mg/kg	0.00063	0.000401	0.002	0.00127	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62682	SK25B86-172-(1-2)	20607191416	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191416-5	NONE	206071914	8081A_S_EX	SB	D	22.264	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000401 mg/kg	0.00063	0.000401	0.002	0.00127	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62683	SK35B87-174-(1-2)	20607191420	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8081A_S_EX	SB	D	22.3905	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000406 mg/kg	0.00063	0.000406	0.002	0.00129	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62684	MB for HBN 328320 [EXTO/14217	391748	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U		0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	0	0		0	0	0
62685	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9			0.00817 mg/kg	0.00063	0.000354	0.002	0.00112	0.1661	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.31	7.24	87	0	0	0	0
62686	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9			0.00754 mg/kg	0.00063	0.000352	0.002	0.00112	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.25	6.68	2060719 81 1404	0	8.31	7.24	87 8
62687	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071915	8081A_W_EX	W			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U		2.55E-06 mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0		0	0	0
62688	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071916	8081A_W_EX	W			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U		2.55E-06 mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0		0	0	0
62689	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071915	8081A_W_EX	W			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.000266 mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.266	106	0	0	0	0
62690	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071916	8081A_W_EX	W			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.000266 mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.266	106	0	0	0	0
62691	LCSD for HBN 328382 [EXTO/1423	392210	LCSD	SW8081A			7/20/2006			206071915	8081A_W_EX	W			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.000271 mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.271	108 392209	0	0.25	0.266	106 2
62692	LCSD for HBN 328382 [EXTO/1423	392210	LCSD	SW8081A			7/20/2006			206071916	8081A_W_EX	W			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.000271 mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.271	108 392209	0	0.25	0.266	106 2
62693	FB-500	20607191509	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8081A_W_EX	W			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U		2.55E-06 mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62694	FB-501	20607191510	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8081A_W_EX	W			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U		2.55E-06 mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62695	EB-500	20607191614	EQBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8081A_W_EX	W			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U		2.55E-06 mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62696	FB-502	20607191616	FLDBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8081A_W_EX	W			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U		2.55E-06 mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62697	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000246 mg/kg	0.00044	0.000246	0.002	0.00112	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62698	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8081A_S_EX	SB	D	11.5411	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000248 mg/kg	0.00044	0.000248	0.002	0.00113	0.1661	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62699	SJ7SB83-166-(1-2)	20607191412	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8081A_S_EX	SB	D	13.9296	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000252 mg/kg	0.00044	0.000252	0.002	0.00115	0.1645	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0

62700	SJ25B78-156-(1-2)	20607191414	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8081A_S_EX	SB	D	21.4925	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.00028 mg/kg	0.00044	0.00028	0.002	0.00127	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62701	SK25B86-172-(1-2)	20607191416	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191416-5	NONE	206071914	8081A_S_EX	SB	D	22.264	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.00028 mg/kg	0.00044	0.00028	0.002	0.00127	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62702	SK35B87-174-(1-2)	20607191420	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8081A_S_EX	SB	D	22.3905	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000283 mg/kg	0.00044	0.000283	0.002	0.00129	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62703	MB for HBN 328320 [EXTO/14217]	391748	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			gamma-Chlordane	GCS17B	TLS	5103-74-2	U		0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	0	0		0	0	0
62704	SK75B91-181-(0-0.5) MS	20607191404	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	gamma-Chlordane	GCS17B	TLS	5103-74-2			0.00889 mg/kg	0.00044	0.000247	0.002	0.00112	0.1661	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.31	7.88	95	0	0	0	0
62705	SK75B91-181-(0-0.5) MSD	20607191405	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	gamma-Chlordane	GCS17B	TLS	5103-74-2			0.00833 mg/kg	0.00044	0.000246	0.002	0.00112	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.25	7.38	2060719 89 1404	0	8.31	7.88	95 7
62706	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071915	8081A_W_EX	W			gamma-Chlordane	GCS17A	TLS	5103-74-2	U		5.42E-06 mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0		0	0	0
62707	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071916	8081A_W_EX	W			gamma-Chlordane	GCS17A	TLS	5103-74-2	U		5.42E-06 mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0		0	0	0
62708	LCS for HBN 328382 [EXTO/14233]	392209	LCS	SW8081A			7/20/2006			206071915	8081A_W_EX	W			gamma-Chlordane	GCS17A	TLS	5103-74-2			0.000243 mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.243	97	0	0	0	0
62709	LCS for HBN 328382 [EXTO/14233]	392209	LCS	SW8081A			7/20/2006			206071916	8081A_W_EX	W			gamma-Chlordane	GCS17A	TLS	5103-74-2			0.000243 mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.243	97	0	0	0	0
62710	LCSD for HBN 328382 [EXTO/1423]	392210	LCSD	SW8081A			7/20/2006			206071915	8081A_W_EX	W			gamma-Chlordane	GCS17A	TLS	5103-74-2			0.000259 mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.259	104	392209 0	0.25	0.243	97 6
62711	LCSD for HBN 328382 [EXTO/1423]	392210	LCSD	SW8081A			7/20/2006			206071916	8081A_W_EX	W			gamma-Chlordane	GCS17A	TLS	5103-74-2			0.000259 mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.259	104	392209 0	0.25	0.243	97 6
62712	FB-500	20607191509	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8081A_W_EX	W			gamma-Chlordane	GCS17A	TLS	5103-74-2	U		5.42E-06 mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62713	FB-501	20607191510	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8081A_W_EX	W			gamma-Chlordane	GCS17A	TLS	5103-74-2	U		5.42E-06 mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62714	EB-500	20607191614	EQBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8081A_W_EX	W			gamma-Chlordane	GCS17A	TLS	5103-74-2	U		5.42E-06 mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62715	FB-502	20607191616	FLDBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8081A_W_EX	W			gamma-Chlordane	GCS17A	TLS	5103-74-2	U		5.42E-06 mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62716	SK75B91-181-(0-0.5)	20607191403	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000117 mg/kg	0.00021	0.000117	0.002	0.00112	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62717	SJ75B83-165 (0-0.5)	20607191411	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8081A_S_EX	SB	D	11.5411	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000118 mg/kg	0.00021	0.000118	0.002	0.00113	0.1661	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62718	SJ75B83-166-(1-2)	20607191412	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8081A_S_EX	SB	D	13.9296	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.00012 mg/kg	0.00021	0.00012	0.002	0.00115	0.1645	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62719	SJ25B78-156-(1-2)	20607191414	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8081A_S_EX	SB	D	21.4925	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000134 mg/kg	0.00021	0.000134	0.002	0.00127	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62720	SK25B86-172-(1-2)	20607191416	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191416-5	NONE	206071914	8081A_S_EX	SB	D	22.264	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000134 mg/kg	0.00021	0.000134	0.002	0.00127	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62721	SK35B87-174-(1-2)	20607191420	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8081A_S_EX	SB	D	22.3905	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000135 mg/kg	0.00021	0.000135	0.002	0.00129	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62722	MB for HBN 328320 [EXTO/14217]	391748	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Heptachlor	GCS17B	TLS	76-44-8	U		0.000105 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	0	0		0	0	0
62723	SK75B91-181-(0-0.5) MS	20607191404	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	Heptachlor	GCS17B	TLS	76-44-8			0.00864 mg/kg	0.00021	0.000118	0.002	0.00112	0.1661	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.31	7.66	92	0	0	0	0
62724	SK75B91-181-(0-0.5) MSD	20607191405	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	Heptachlor	GCS17B	TLS	76-44-8			0.00794 mg/kg	0.00021	0.000117	0.002	0.00112	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.25	7.04	2060719 85 1404	0	8.31	7.66	92 8
62725	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071915	8081A_W_EX	W			Heptachlor	GCS17A	TLS	76-44-8	U		4.39E-06 mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0		0	0	0
62726	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071916	8081A_W_EX	W			Heptachlor	GCS17A	TLS	76-44-8	U		4.39E-06 mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0		0	0	0
62727	LCS for HBN 328382 [EXTO/14233]	392209	LCS	SW8081A			7/20/2006			206071915	8081A_W_EX	W			Heptachlor	GCS17A	TLS	76-44-8			0.00022 mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.22	88	0	0	0	0
62728	LCS for HBN 328382 [EXTO/14233]	392209	LCS	SW8081A			7/20/2006			206071916	8081A_W_EX	W			Heptachlor	GCS17A	TLS	76-44-8			0.00022 mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.22	88	0	0	0	0
62729	LCSD for HBN 328382 [EXTO/1423]	392210	LCSD	SW8081A			7/20/2006			206071915	8081A_W_EX	W			Heptachlor	GCS17A	TLS	76-44-8			0.000236 mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.236	94	392209 0	0.25	0.22	88 7
62730	LCSD for HBN 328382 [EXTO/1423]	392210	LCSD	SW8081A			7/20/2006			206071916	8081A_W_EX	W			Heptachlor	GCS17A	TLS	76-44-8			0.000236 mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.236	94	392209 0	0.25	0.22	88 7
62731	FB-500	20607191509	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8081A_W_EX	W			Heptachlor	GCS17A	TLS	76-44-8	U		4.39E-06 mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62732	FB-501	20607191510	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8081A_W_EX	W			Heptachlor	GCS17A	TLS	76-44-8	U		4.39E-06 mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62733	EB-500	20607191614	EQBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8081A_W_EX	W			Heptachlor	GCS17A	TLS	76-44-8	U		4.39E-06 mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62734	FB-502	20607191616	FLDBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8081A_W_EX	W			Heptachlor	GCS17A	TLS	76-44-8	U		4.39E-06 mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62735	SK75B91-181-(0-0.5)	20607191403	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000397 mg/kg	0.00071	0.000397	0.002	0.00112	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62736	SJ75B83-165 (0-0.5)	20607191411	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8081A_S_EX	SB	D	11.5411	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.0004 mg/kg	0.00071	0.0004	0.002	0.00113	0.1661	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62737	SJ75B83-166-(1-2)	20607191412	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8081A_S_EX	SB	D	13.9296	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000407 mg/kg	0.00071	0.000407	0.002	0.00115	0.1645	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62738	SJ25B78-156-(1-2)	20607191414	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8081A_S_EX	SB	D	21.4925	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000452 mg/kg	0.00071	0.000452	0.002	0.00127	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62739	SK25B86-172-(1-2)	20607191416	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191416-5	NONE	206071914	8081A_S_EX	SB	D	22.264	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000452 mg/kg	0.00071	0.000452	0.002	0.00127	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62740	SK35B87-174-(1-2)	20607191420	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8081A_S_EX	SB	D	22.3905	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000457 mg/kg	0.00071	0.000457	0.002	0.00129	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62741	MB for HBN 328320 [EXTO/14217]	391748	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Heptachlor epoxide	GCS17B	TLS	1024-57-3	U		0.000355 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	0	0		0	0	0

62742	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	Heptachlor epoxide	GCS17B	TLS	1024-57-3		0.00826	mg/kg	0.00071	0.000399	0.002	0.00112	0.1661	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.31	7.32	88	0	0	0	0
62743	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	Heptachlor epoxide	GCS17B	TLS	1024-57-3		0.00814	mg/kg	0.00071	0.000397	0.002	0.00112	0.165	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.25	7.21	2060719 87 1404	0	8.31	7.32	88 2
62744	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071915	8081A_W_EX	W			Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06	mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0		0	0	0
62745	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071916	8081A_W_EX	W			Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06	mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0		0	0	0
62746	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071915	8081A_W_EX	W			Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.000265	mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.265	106	0	0	0	0
62747	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071916	8081A_W_EX	W			Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.000265	mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.265	106	0	0	0	0
62748	LCSD for HBN 328382 [EXTO/1423	392210	LCSD	SW8081A			7/20/2006			206071915	8081A_W_EX	W			Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.000272	mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.272	109	392209	0	0.25	0.265	106 3
62749	LCSD for HBN 328382 [EXTO/1423	392210	LCSD	SW8081A			7/20/2006			206071916	8081A_W_EX	W			Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.000272	mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.272	109	392209	0	0.25	0.265	106 3
62750	FB-500	20607191509	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8081A_W_EX	W			Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06	mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62751	FB-501	20607191510	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8081A_W_EX	W			Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06	mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62752	EB-500	20607191614	EQBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8081A_W_EX	W			Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06	mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62753	FB-502	20607191616	FLDBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8081A_W_EX	W			Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06	mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62754	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000698	mg/kg	0.00125	0.000698	0.02	0.0112	0.165	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62755	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8081A_S_EX	SB	D	11.5411	Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000704	mg/kg	0.00125	0.000704	0.02	0.0113	0.1661	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62756	SJ7SB83-166-(1-2)	20607191412	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8081A_S_EX	SB	D	13.9296	Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000717	mg/kg	0.00125	0.000717	0.02	0.0115	0.1645	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62757	SJ2SB78-156-(1-2)	20607191414	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8081A_S_EX	SB	D	21.4925	Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000796	mg/kg	0.00125	0.000796	0.02	0.0127	0.1667	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62758	SK2SB86-172-(1-2)	20607191416	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191416-5	NONE	206071914	8081A_S_EX	SB	D	22.264	Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000796	mg/kg	0.00125	0.000796	0.02	0.0127	0.165	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62759	SK3SB87-174-(1-2)	20607191420	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8081A_S_EX	SB	D	22.3905	Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000805	mg/kg	0.00125	0.000805	0.02	0.0129	0.1667	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
62760	MB for HBN 328320 [EXTO/14217]	391748	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Methoxychlor	GCS17B	TLS	72-43-5	U		0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	0	0		0	0	0
62761	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	Methoxychlor	GCS17B	TLS	72-43-5	J		0.00977	mg/kg	0.00125	0.000703	0.02	0.0112	0.1661	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.31	8.66	104	0	0	0	0
62762	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8081A_S_EX	SB	D	11.3879	Methoxychlor	GCS17B	TLS	72-43-5			0.0117	mg/kg	0.00125	0.000698	0.02	0.0112	0.165	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	0	8.25	10.4	2060719 126 1404	0	8.31	8.66	104 18
62763	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071915	8081A_W_EX	W			Methoxychlor	GCS17A	TLS	72-43-5	U		2.14E-06	mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0		0	0	0
62764	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071916	8081A_W_EX	W			Methoxychlor	GCS17A	TLS	72-43-5	U		2.14E-06	mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0	0		0	0	0
62765	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071915	8081A_W_EX	W			Methoxychlor	GCS17A	TLS	72-43-5	J		0.000249	mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.249	100	0	0	0	0
62766	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071916	8081A_W_EX	W			Methoxychlor	GCS17A	TLS	72-43-5	J		0.000249	mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.249	100	0	0	0	0
62767	LCSD for HBN 328382 [EXTO/1423	392210	LCSD	SW8081A			7/20/2006			206071915	8081A_W_EX	W			Methoxychlor	GCS17A	TLS	72-43-5			0.000259	mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.259	104	392209	0	0.25	0.249	100 4
62768	LCSD for HBN 328382 [EXTO/1423	392210	LCSD	SW8081A			7/20/2006			206071916	8081A_W_EX	W			Methoxychlor	GCS17A	TLS	72-43-5			0.000259	mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0	0.25	0.259	104	392209	0	0.25	0.249	100 4
62769	FB-500	20607191509	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8081A_W_EX	W			Methoxychlor	GCS17A	TLS	72-43-5	U		2.14E-06	mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62770	FB-501	20607191510	FLDBK	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8081A_W_EX	W			Methoxychlor	GCS17A	TLS	72-43-5	U		2.14E-06	mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62771	EB-500	20607191614	EQBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8081A_W_EX	W			Methoxychlor	GCS17A	TLS	72-43-5	U		2.14E-06	mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62772	FB-502	20607191616	FLDBK	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8081A_W_EX	W			Methoxychlor	GCS17A	TLS	72-43-5	U		2.14E-06	mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328615	0	0	0		0	0	0
62773	MB for HBN 328320 [EXTO/14217]	391748	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17B	TLS	877-09-8								0.1667	1	SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328669	16.7	9.46	57		0	0	0
62774	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071915	8081A_W_EX	W			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.005	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0.5	0.415	83		0	0	0
62775	MB for HBN 328382 [EXTO/14233]	392208	LB	SW8081A			7/20/2006			206071916	8081A_W_EX	W			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.005	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0.5	0.415	83		0	0	0
62776	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071915	8081A_W_EX	W			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.005	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0.5	0.474	95		0	0	0
62777	LCS for HBN 328382 [EXTO/14233	392209	LCS	SW8081A			7/20/2006			206071916	8081A_W_EX	W			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.005	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0.5	0.474	95		0	0	0
62778	LCSD for HBN 328382 [EXTO/1423	392210	LCSD	SW8081A			7/20/2006			206071915	8081A_W_EX	W			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.005	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0.5	0.461	92	392209		0.5	0.474	95 3
62779	LCSD for HBN 328382 [EXTO/1423	392210	LCSD	SW8081A			7/20/2006			206071916	8081A_W_EX	W			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.005	1	SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328615	0.5	0.461	92	392209		0.5	0.474	95 3

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62826	MB for HBN 328321 [EXTO/14218]	391751 LB	SW8082			7/19/2006			206071914	8082_S_EX	SB			Aroclor-1221	GCS17B	TLS	11104-28-2	U		0.00459 mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328670	0	0	0	0	0	0
62827	MB for HBN 328383 [EXTO/14234]	392211 LB	SW8082			7/20/2006			206071915	8082_W_EX	W			Aroclor-1221	GCS17A	TLS	11104-28-2	U		0.000115 mg/l	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0	0	0	0	0	0
62828	MB for HBN 328383 [EXTO/14234]	392211 LB	SW8082			7/20/2006			206071916	8082_W_EX	W			Aroclor-1221	GCS17A	TLS	11104-28-2	U		0.000115 mg/l	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0	0	0	0	0	0
62829	FB-500	20607191509 FLDBK	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8082_W_EX	W			Aroclor-1221	GCS17A	TLS	11104-28-2	U		0.000115 mg/l	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0	0	0	0
62830	FB-501	20607191510 FLDBK	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8082_W_EX	W			Aroclor-1221	GCS17A	TLS	11104-28-2	U		0.000115 mg/l	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0	0	0	0
62831	EB-500	20607191614 EQBK	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8082_W_EX	W			Aroclor-1221	GCS17A	TLS	11104-28-2	U		0.000115 mg/l	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0	0	0	0
62832	FB-502	20607191616 FLDBK	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8082_W_EX	W			Aroclor-1221	GCS17A	TLS	11104-28-2	U		0.000115 mg/l	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0	0	0	0
62833	SK7SB91-181-(0-0.5)	20607191403 SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8082_S_EX	SB	D	11.3879	Aroclor-1232	GCS17B	TLS	11141-16-5	U	none	0.00561 mg/kg	0.0101	0.00561	0.04	0.0223	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62834	SJ7SB83-165 (0-0.5)	20607191411 SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8082_S_EX	SB	D	11.5411	Aroclor-1232	GCS17B	TLS	11141-16-5	U	none	0.00566 mg/kg	0.0101	0.00566	0.04	0.0225	0.1661	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62835	SJ7SB83-166-(1-2)	20607191412 SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8082_S_EX	SB	D	13.9296	Aroclor-1232	GCS17B	TLS	11141-16-5	U	none	0.00576 mg/kg	0.0101	0.00576	0.04	0.0229	0.1645	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62836	SJ2SB78-156-(1-2)	20607191414 SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8082_S_EX	SB	D	21.4925	Aroclor-1232	GCS17B	TLS	11141-16-5	U	none	0.0064 mg/kg	0.0101	0.0064	0.04	0.0255	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62837	SK2SB86-172-(1-2)	20607191416 SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191416-5	NONE	206071914	8082_S_EX	SB	D	22.264	Aroclor-1232	GCS17B	TLS	11141-16-5	U	none	0.0064 mg/kg	0.0101	0.0064	0.04	0.0255	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62838	SK3SB87-174-(1-2)	20607191420 SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8082_S_EX	SB	D	22.3905	Aroclor-1232	GCS17B	TLS	11141-16-5	U	none	0.00647 mg/kg	0.0101	0.00647	0.04	0.0258	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62839	MB for HBN 328321 [EXTO/14218]	391751 LB	SW8082			7/19/2006			206071914	8082_S_EX	SB			Aroclor-1232	GCS17B	TLS	11141-16-5	U		0.00503 mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328670	0	0	0	0	0	0
62840	MB for HBN 328383 [EXTO/14234]	392211 LB	SW8082			7/20/2006			206071915	8082_W_EX	W			Aroclor-1232	GCS17A	TLS	11141-16-5	U		0.0001 mg/l	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0	0	0	0	0	0
62841	MB for HBN 328383 [EXTO/14234]	392211 LB	SW8082			7/20/2006			206071916	8082_W_EX	W			Aroclor-1232	GCS17A	TLS	11141-16-5	U		0.0001 mg/l	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0	0	0	0	0	0
62842	FB-500	20607191509 FLDBK	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8082_W_EX	W			Aroclor-1232	GCS17A	TLS	11141-16-5	U		0.0001 mg/l	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0	0	0	0
62843	FB-501	20607191510 FLDBK	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8082_W_EX	W			Aroclor-1232	GCS17A	TLS	11141-16-5	U		0.0001 mg/l	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0	0	0	0
62844	EB-500	20607191614 EQBK	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8082_W_EX	W			Aroclor-1232	GCS17A	TLS	11141-16-5	U		0.0001 mg/l	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0	0	0	0
62845	FB-502	20607191616 FLDBK	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8082_W_EX	W			Aroclor-1232	GCS17A	TLS	11141-16-5	U		0.0001 mg/l	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0	0	0	0
62846	SK7SB91-181-(0-0.5)	20607191403 SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8082_S_EX	SB	D	11.3879	Aroclor-1242	GCS17B	TLS	53469-21-9	U	none	0.00655 mg/kg	0.0117	0.00655	0.04	0.0223	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62847	SJ7SB83-165 (0-0.5)	20607191411 SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8082_S_EX	SB	D	11.5411	Aroclor-1242	GCS17B	TLS	53469-21-9	U	none	0.00661 mg/kg	0.0117	0.00661	0.04	0.0225	0.1661	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62848	SJ7SB83-166-(1-2)	20607191412 SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8082_S_EX	SB	D	13.9296	Aroclor-1242	GCS17B	TLS	53469-21-9	U	none	0.00672 mg/kg	0.0117	0.00672	0.04	0.0229	0.1645	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62849	SJ2SB78-156-(1-2)	20607191414 SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8082_S_EX	SB	D	21.4925	Aroclor-1242	GCS17B	TLS	53469-21-9	U	none	0.00747 mg/kg	0.0117	0.00747	0.04	0.0255	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62850	SK2SB86-172-(1-2)	20607191416 SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191416-5	NONE	206071914	8082_S_EX	SB	D	22.264	Aroclor-1242	GCS17B	TLS	53469-21-9	U	none	0.00747 mg/kg	0.0117	0.00747	0.04	0.0255	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62851	SK3SB87-174-(1-2)	20607191420 SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8082_S_EX	SB	D	22.3905	Aroclor-1242	GCS17B	TLS	53469-21-9	U	none	0.00756 mg/kg	0.0117	0.00756	0.04	0.0258	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62852	MB for HBN 328321 [EXTO/14218]	391751 LB	SW8082			7/19/2006			206071914	8082_S_EX	SB			Aroclor-1242	GCS17B	TLS	53469-21-9	U		0.00587 mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328670	0	0	0	0	0	0
62853	MB for HBN 328383 [EXTO/14234]	392211 LB	SW8082			7/20/2006			206071915	8082_W_EX	W			Aroclor-1242	GCS17A	TLS	53469-21-9	U		0.000125 mg/l	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0	0	0	0	0	0
62854	MB for HBN 328383 [EXTO/14234]	392211 LB	SW8082			7/20/2006			206071916	8082_W_EX	W			Aroclor-1242	GCS17A	TLS	53469-21-9	U		0.000125 mg/l	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0	0	0	0	0	0
62855	FB-500	20607191509 FLDBK	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8082_W_EX	W			Aroclor-1242	GCS17A	TLS	53469-21-9	U		0.000125 mg/l	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0	0	0	0
62856	FB-501	20607191510 FLDBK	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8082_W_EX	W			Aroclor-1242	GCS17A	TLS	53469-21-9	U		0.000125 mg/l	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0	0	0	0
62857	EB-500	20607191614 EQBK	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8082_W_EX	W			Aroclor-1242	GCS17A	TLS	53469-21-9	U		0.000125 mg/l	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0	0	0	0
62858	FB-502	20607191616 FLDBK	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8082_W_EX	W			Aroclor-1242	GCS17A	TLS	53469-21-9	U		0.000125 mg/l	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0	0	0	0
62859	SK7SB91-181-(0-0.5)	20607191403 SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8082_S_EX	SB	D	11.3879	Aroclor-1248	GCS17B	TLS	12672-29-6	U	none	0.00436 mg/kg	0.00781	0.00436	0.04	0.0223	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62860	SJ7SB83-165 (0-0.5)	20607191411 SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8082_S_EX	SB	D	11.5411	Aroclor-1248	GCS17B	TLS	12672-29-6	U	none	0.0044 mg/kg	0.00781	0.0044	0.04	0.0225	0.1661	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62861	SJ7SB83-166-(1-2)	20607191412 SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8082_S_EX	SB	D	13.9296	Aroclor-1248	GCS17B	TLS	12672-29-6	U	none	0.00448 mg/kg	0.00781	0.00448	0.04	0.0229	0.1645	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62862	SJ2SB78-156-(1-2)	20607191414 SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8082_S_EX	SB	D	21.4925	Aroclor-1248	GCS17B	TLS	12672-29-6	U	none	0.00497 mg/kg	0.00781	0.00497	0.04	0.0255	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62863	SK2SB86-172-(1-2)	20607191416 SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191416-5	NONE	206071914	8082_S_EX	SB	D	22.264	Aroclor-1248	GCS17B	TLS	12672-29-6	U	none	0.00497 mg/kg	0.00781	0.00497	0.04	0.0255	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62864	SK3SB87-174-(1-2)	20607191420 SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8082_S_EX	SB	D	22.3905	Aroclor-1248	GCS17B	TLS	12672-29-6	U	none	0.00503 mg/kg	0.00781	0.00503	0.04	0.0258	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62865	MB for HBN 328321 [EXTO/14218]	391751 LB	SW8082			7/19/2006			206071914	8082_S_EX	SB			Aroclor-1248	GCS17B	TLS	12672-29-6	U		0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328670	0	0	0	0	0	0
62866	MB for HBN 328383 [EXTO/14234]	392211 LB	SW8082			7/20/2006			206071915	8082_W_EX	W			Aroclor-1248	GCS17A	TLS	12672-29-6	U		0.000065 mg/l	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0	0	0	0	0	0
62867	MB for HBN 328383 [EXTO/14234]	392211 LB	SW8082			7/20/2006			206071916	8082_W_EX	W			Aroclor-1248	GCS17A	TLS	12672-29-6	U		0.000065 mg/l	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0	0	0	0	0	0
62868	FB-500	20607191509 FLDBK	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8082_W_EX	W			Aroclor-1248	GCS17A	TLS	12672-29-6	U		0.000065 mg/l	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0	0	0	0
62869	FB-501	20607191510 FLDBK	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8082_W_EX	W			Aroclor-1248	GCS17A	TLS	12672-29-6	U		0.000065 mg/l	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0	0	0	0
62870	EB-500	20607191614 EQBK	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8082_W_EX	W			Aroclor-1248	GCS17A	TLS	12672-29-6	U		0.000065 mg/l	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0	0	0	0
62871	FB-502	20607191616 FLDBK	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8082_W_EX	W			Aroclor-1248	GCS17A	TLS	12672-29-6	U		0.000065 mg/l	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0	0	0	0
62872	SK7SB91-181-(0-0.5)	20607191403 SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8082_S_EX	SB	D	11.3879	Aroclor-1254	GCS17B	TLS	11097-69-1	U	none	0.00363 mg/kg	0.00649	0.00363	0.04	0.0223	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62873	SJ7SB83-165 (0-0.5)	20607191411 SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8082_S_EX	SB	D	11.5411	Aroclor-1254	GCS17B	TLS	11097-69-1	U	none	0.00366 mg/kg	0.00649	0.00366	0.04	0.0225	0.1661	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62874	SJ7SB83-166-(1-2)	20607191412 SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8082_S_EX	SB	D	13.9296	Aroclor-1254	GCS17B	TLS	11097-69-1	U	none	0.00372 mg/kg	0.00649	0.00372	0.04	0.0229	0.1645	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62875	SJ2SB78-156-(1-2)	20607191414 SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8082_S_EX	SB	D	21.4925	Aroclor-1254	GCS17B	TLS	11097-69-1	U	none	0.00413 mg/kg	0.00649	0.00413	0.04	0.0255	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
62876	SK2SB86-172-(1-2)	20607191416 SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191416-5	NONE	206071914	8082_S_EX	SB	D	22.264	Aroclor-1254	GCS17B	TLS	11097-69-1	U	none	0.00413 mg/kg	0.00649	0.00413	0.04	0.0255	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0

62877	SK3SB87-174-(1-2) MB for HBN 328321 [EXTO/14218]	20607191420	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006 7/19/2006	20607191420-5	NONE	206071914	8082_S_EX	SB	D	22.3905	Aroclor-1254	GCS17B	TLS	11097-69-1	U	none	0.00418 mg/kg	0.00649	0.00418	0.04	0.0258	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0		0	0	0
62878		391751	LB	SW8082						206071914	8082_S_EX	SB			Aroclor-1254	GCS17B	TLS	11097-69-1	U		0.00325 mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328670	0	0	0		0	0	0
62879	MB for HBN 328383 [EXTO/14234]	392211	LB	SW8082			7/20/2006			206071915	8082_W_EX	W			Aroclor-1254	GCS17A	TLS	11097-69-1	U		0.000105 mg/l	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0	0	0		0	0	0
62880	MB for HBN 328383 [EXTO/14234]	392211	LB	SW8082			7/20/2006			206071916	8082_W_EX	W			Aroclor-1254	GCS17A	TLS	11097-69-1	U		0.000105 mg/l	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0	0	0		0	0	0
62881	FB-500	20607191509	FLDBK	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8082_W_EX	W			Aroclor-1254	GCS17A	TLS	11097-69-1	U		0.000105 mg/l	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0		0	0	0
62882	FB-501	20607191510	FLDBK	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8082_W_EX	W			Aroclor-1254	GCS17A	TLS	11097-69-1	U		0.000105 mg/l	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0		0	0	0
62883	EB-500	20607191614	EQBK	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8082_W_EX	W			Aroclor-1254	GCS17A	TLS	11097-69-1	U		0.000105 mg/l	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0		0	0	0
62884	FB-502	20607191616	FLDBK	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8082_W_EX	W			Aroclor-1254	GCS17A	TLS	11097-69-1	U		0.000105 mg/l	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0		0	0	0
62885	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006 7/19/2006	20607191403-1	NONE	206071914	8082_S_EX	SB	D	11.3879	Aroclor-1260	GCS17B	TLS	11096-82-5	U	none	0.00303 mg/kg	0.00542	0.00303	0.04	0.0223	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0		0	0	0
62886	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006 7/19/2006	20607191411-1	NONE	206071914	8082_S_EX	SB	D	11.5411	Aroclor-1260	GCS17B	TLS	11096-82-5	U	none	0.00305 mg/kg	0.00542	0.00305	0.04	0.0225	0.1661	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0		0	0	0
62887	SJ7SB83-166-(1-2)	20607191412	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006 7/19/2006	20607191412-5	NONE	206071914	8082_S_EX	SB	D	13.9296	Aroclor-1260	GCS17B	TLS	11096-82-5	U	none	0.00311 mg/kg	0.00542	0.00311	0.04	0.0229	0.1645	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0		0	0	0
62888	SJ2SB78-156-(1-2)	20607191414	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006 7/19/2006	20607191414-5	NONE	206071914	8082_S_EX	SB	D	21.4925	Aroclor-1260	GCS17B	TLS	11096-82-5	U	none	0.00345 mg/kg	0.00542	0.00345	0.04	0.0255	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0		0	0	0
62889	SK2SB86-172-(1-2)	20607191416	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006 7/19/2006	20607191416-5	NONE	206071914	8082_S_EX	SB	D	22.264	Aroclor-1260	GCS17B	TLS	11096-82-5	U	none	0.00345 mg/kg	0.00542	0.00345	0.04	0.0255	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0		0	0	0
62890	SK3SB87-174-(1-2)	20607191420	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006 7/19/2006	20607191420-5	NONE	206071914	8082_S_EX	SB	D	22.3905	Aroclor-1260	GCS17B	TLS	11096-82-5	U	none	0.00349 mg/kg	0.00542	0.00349	0.04	0.0258	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328670	0	0	0		0	0	0
62891	MB for HBN 328321 [EXTO/14218]	391751	LB	SW8082			7/19/2006			206071914	8082_S_EX	SB			Aroclor-1260	GCS17B	TLS	11096-82-5	U		0.00271 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328670	0	0	0		0	0	0
62892	LCS for HBN 328321 [EXTO/14218	391752	LCS	SW8082			7/19/2006			206071914	8082_S_EX	SB			Aroclor-1260	GCS17B	TLS	11096-82-5			0.0593 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328670	0	66.7	59.3	89	0	0	0	0
62893	LCSD for HBN 328321 [EXTO/1421	391753	LCSD	SW8082			7/19/2006			206071914	8082_S_EX	SB			Aroclor-1260	GCS17B	TLS	11096-82-5			0.0685 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328670	0	66.7	68.5	103	391752	0	66.7	59.3	89	14
62894	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8082_S_EX	SB	D	11.3879	Aroclor-1260	GCS17B	TLS	11096-82-5			0.125 mg/kg	0.00542	0.00305	0.04	0.0225	0.1661	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328670	0	66.4	111	167	0	0	0	0
62895	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8082_S_EX	SB	D	11.3879	Aroclor-1260	GCS17B	TLS	11096-82-5			0.165 mg/kg	0.00542	0.00303	0.04	0.0223	0.165	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328670	0	66	146	221	2060719 1404	0	66.4	111	167	27
62896	MB for HBN 328383 [EXTO/14234]	392211	LB	SW8082			7/20/2006			206071915	8082_W_EX	W			Aroclor-1260	GCS17A	TLS	11096-82-5	U		0.00012 mg/l	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0	0	0		0	0	0
62897	MB for HBN 328383 [EXTO/14234]	392211	LB	SW8082			7/20/2006			206071916	8082_W_EX	W			Aroclor-1260	GCS17A	TLS	11096-82-5	U		0.00012 mg/l	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0	0	0		0	0	0
62898	LCS for HBN 328383 [EXTO/14234	392212	LCS	SW8082			7/20/2006			206071915	8082_W_EX	W			Aroclor-1260	GCS17A	TLS	11096-82-5			0.00202 mg/l	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0	2	2.02	101	0	0	0	0
62899	LCS for HBN 328383 [EXTO/14234	392212	LCS	SW8082			7/20/2006			206071916	8082_W_EX	W			Aroclor-1260	GCS17A	TLS	11096-82-5			0.00202 mg/l	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0	2	2.02	101	0	0	0	0
62900	LCSD for HBN 328383 [EXTO/1423	392213	LCSD	SW8082			7/20/2006			206071915	8082_W_EX	W			Aroclor-1260	GCS17A	TLS	11096-82-5			0.00194 mg/l	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0	2	1.94	97	392212	0	2	2.02	101	4
62901	LCSD for HBN 328383 [EXTO/1423	392213	LCSD	SW8082			7/20/2006			206071916	8082_W_EX	W			Aroclor-1260	GCS17A	TLS	11096-82-5			0.00194 mg/l	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0	2	1.94	97	392212	0	2	2.02	101	4
62902	FB-500	20607191509	FLDBK	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8082_W_EX	W			Aroclor-1260	GCS17A	TLS	11096-82-5	U		0.00012 mg/l	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0		0	0	0
62903	FB-501	20607191510	FLDBK	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8082_W_EX	W			Aroclor-1260	GCS17A	TLS	11096-82-5	U		0.00012 mg/l	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0		0	0	0
62904	EB-500	20607191614	EQBK	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8082_W_EX	W			Aroclor-1260	GCS17A	TLS	11096-82-5	U		0.00012 mg/l	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0		0	0	0
62905	FB-502	20607191616	FLDBK	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8082_W_EX	W			Aroclor-1260	GCS17A	TLS	11096-82-5	U		0.00012 mg/l	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328616	0	0	0		0	0	0
62906	MB for HBN 328321 [EXTO/14218]	391751	LB	SW8082			7/19/2006			206071914	8082_S_EX	SB			Decachlorobiphenyl	GCS17B	TLS	2051-24-3								0.1667	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328670	16.7	14.2	85		0	0	0
62907	LCS for HBN 328321 [EXTO/14218	391752	LCS	SW8082			7/19/2006			206071914	8082_S_EX	SB			Decachlorobiphenyl	GCS17B	TLS	2051-24-3								0.1667	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328670	16.7	15.6	94		0	0	0
62908	LCSD for HBN 328321 [EXTO/1421	391753	LCSD	SW8082			7/19/2006			206071914	8082_S_EX	SB			Decachlorobiphenyl	GCS17B	TLS	2051-24-3								0.1667	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328670	16.7	17	102	391752		16.7	15.6	94	9
62909	MB for HBN 328383 [EXTO/14234]	392211	LB	SW8082			7/20/2006			206071915	8082_W_EX	W			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0.5	0.322	64		0	0	0
62910	MB for HBN 328383 [EXTO/14234]	392211	LB	SW8082			7/20/2006			206071916	8082_W_EX	W			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0.5	0.322	64		0	0	0
62911	LCS for HBN 328383 [EXTO/14234	392212	LCS	SW8082			7/20/2006			206071915	8082_W_EX	W			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0.5	0.445	89		0	0	0
62912	LCS for HBN 328383 [EXTO/14234	392212	LCS	SW8082			7/20/2006			206071916	8082_W_EX	W			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0.5	0.445	89		0	0	0
62913	LCSD for HBN 328383 [EXTO/1423	392213	LCSD	SW8082			7/20/2006			206071915	8082_W_EX	W			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0.5	0.416	83	392212		0.5	0.445	89	7
62914	LCSD for HBN 328383 [EXTO/1423	392213	LCSD	SW8082			7/20/2006			206071916	8082_W_EX	W			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1 SUR	7/20/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328616	0.5	0.416	83	392212		0.5	0.445	89	7
62915	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8082_S_EX	SB	D		Decachlorobiphenyl	GCS17B	TLS	2051-24-3								0.1661	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328670	16.6	26.2	158		0	0	0

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62991	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE	SB	D	20.6725	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U	none	0.000163	mg/kg	0.00018	0.000163	0.005	0.00454	0.7205	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
62992	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.2886	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U	none	0.000162	mg/kg	0.00018	0.000162	0.005	0.00449	0.7519	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
62993	SI6SB75-150-(1-2)	20607191429	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191429-1	NONE	206071914	NONE	SB	D	11.2347	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U	none	0.000166	mg/kg	0.00018	0.000166	0.005	0.0046	0.817	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
62994	SJ5SB81-162-(1-2)	20607191434	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191434-1	NONE	206071914	NONE	SB	D	14.285	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.00013	mg/kg	0.00018	0.00013	0.005	0.00361	0.6196	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328554	0	0	0		0	0	0
62995	SI3SB71-142-(1-2)	20607191522	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191522-1	NONE	206071915	NONE	SB	D	17.0742	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U	none	0.000169	mg/kg	0.00018	0.000169	0.005	0.00468	0.7764	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
62996	SI4SB73-146-(1-2)	20607191524	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191524-1	NONE	206071915	NONE	SB	D	16.4372	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U	none	0.000148	mg/kg	0.00018	0.000148	0.005	0.0041	0.6849	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
62997	SK5SB89-178-(1-2)	20607191526	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191526-1	NONE	206071915	NONE	SB	D	13.9022	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U	none	0.000149	mg/kg	0.00018	0.000149	0.005	0.00413	0.7112	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
62998	SB-507-(1-2)	20607191527	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191527-1	NONE	206071915	NONE	SB	D	14.2601	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U	none	0.000139	mg/kg	0.00018	0.000139	0.005	0.00386	0.6623	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
62999	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071914	NONE	SB			1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U		0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	0	0		0	0	0
63000	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071915	NONE	SB			1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U		0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	0	0		0	0	0
63001	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071914	NONE	SB			1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5			0.0191	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	19.1	76	0	0	0	0
63002	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071915	NONE	SB			1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5			0.0191	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	19.1	76	0	0	0	0
63003	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071914	NONE	SB			1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5			0.0195	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	19.5	78	392637	0	25	19.1	76	2
63004	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5			0.0195	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	19.5	78	392637	0	25	19.1	76	2
63005	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071914	NONE	SB			1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U		0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	0	0		0	0	0
63006	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071916	NONE	SB			1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U		0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	0	0		0	0	0
63007	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071914	NONE	SB			1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5			0.018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	25	18	72	0	0	0	0
63008	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071916	NONE	SB			1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5			0.018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	25	18	72	0	0	0	0
63009	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071914	NONE	SB			1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5			0.0206	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	25	20.6	82	393134	0	25	18	72	13
63010	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071916	NONE	SB			1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5			0.0206	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	25	20.6	82	393134	0	25	18	72	13
63011	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071914	NONE	W			1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5			0.0174	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 4 blank only		328555	0	25	17.4	70	0	0	0	0
63012	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071915	NONE	W			1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5			0.0174	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328555	0	25	17.4	70	0	0	0	0
63013	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE	W			1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5			0.0174	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328555	0	25	17.4	70	0	0	0	0
63014	SJ6SB82-164-(1-2)	20607191401	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191401-1	NONE	206071914	NONE	SB	D	18.2588	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.000102	mg/kg	0.000114	0.000102	0.005	0.00445	0.7278	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63015	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE	SB	D	16.8838	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.000131	mg/kg	0.000114	0.000131	0.005	0.00576	0.9579	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63016	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.5111	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.000107	mg/kg	0.000114	0.000107	0.005	0.00467	0.78	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63017	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE	SB	D	17.819	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.0001	mg/kg	0.000114	0.0001	0.005	0.0044	0.7236	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63018	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.000117	mg/kg	0.000114	0.000117	0.005	0.00514	0.885	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63019	SK2SB86-172-(1-2)	20607191416	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191416-1	NONE	206071914	NONE	SB	D	22.264	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.000108	mg/kg	0.000114	0.000108	0.005	0.00472	0.7331	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63020	SK3SB87-174-(1-2)	20607191420	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	22.3905	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.000096	mg/kg	0.000114	0.000096	0.005	0.00423	0.6562	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63021	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE	SB	D	12.9288	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.000099	mg/kg	0.000114	0.000099	0.005	0.00432	0.753	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63022	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE	SB	D	20.6725	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.000104	mg/kg	0.000114	0.000104	0.005	0.00454	0.7205	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63023	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.2886	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.000102	mg/kg	0.000114	0.000102	0.005	0.00449	0.7519	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63024	SI6SB75-150-(1-2)	20607191429	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191429-1	NONE	206071914	NONE	SB	D	11.2347	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.000105	mg/kg	0.000114	0.000105	0.005	0.0046	0.817	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63025	SJ5SB81-162-(1-2)	20607191434	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191434-1	NONE	206071914	NONE	SB	D	14.285	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.000082	mg/kg	0.000114	0.000082	0.005	0.00361	0.6196	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328554	0	0	0		0	0	0
63026	SI3SB71-142-(1-2)	20607191522	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191522-1	NONE	206071915	NONE	SB	D	17.0742	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.000107	mg/kg	0.000114	0.000107	0.005	0.00468	0.7764	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
63027	SI4SB73-146-(1-2)	20607191524	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191524-1	NONE	206071915	NONE	SB	D	16.4372	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.000093	mg/kg	0.000114	0.000093	0.005	0.0041	0.6849	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0

63028	SK5SB89-178-(1-2)	20607191526	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191526-1	NONE	206071915	NONE	SB	D	13.9022	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.000094	mg/kg	0.000114	0.000094	0.005	0.00413	0.7112	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
63029	SB-507-(1-2)	20607191527	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191527-1	NONE	206071915	NONE	SB	D	14.2601	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.000088	mg/kg	0.000114	0.000088	0.005	0.00386	0.6623	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
63030	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071914	NONE	SB			1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	0	0		0	0	0
63031	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071915	NONE	SB			1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	0	0		0	0	0
63032	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071914	NONE	SB			1,1,2-Trichloroethane	MSV4	RSS	79-00-5			0.0206	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	20.6	82	0	0	0	0
63033	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071915	NONE	SB			1,1,2-Trichloroethane	MSV4	RSS	79-00-5			0.0206	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	20.6	82	0	0	0	0
63034	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071914	NONE	SB			1,1,2-Trichloroethane	MSV4	RSS	79-00-5			0.0213	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	21.3	85	392637	0	25	20.6	82	3
63035	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			1,1,2-Trichloroethane	MSV4	RSS	79-00-5			0.0213	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	21.3	85	392637	0	25	20.6	82	3
63036	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071914	NONE	SB			1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	0	0		0	0	0
63037	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071916	NONE	SB			1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	0	0		0	0	0
63038	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071914	NONE	SB			1,1,2-Trichloroethane	MSV4	RSS	79-00-5			0.0214	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	25	21.4	86	0	0	0	0
63039	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071916	NONE	SB			1,1,2-Trichloroethane	MSV4	RSS	79-00-5			0.0214	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	25	21.4	86	0	0	0	0
63040	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071914	NONE	SB			1,1,2-Trichloroethane	MSV4	KCB	79-00-5			0.0207	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	25	20.7	83	393134	0	25	21.4	86	3
63041	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071916	NONE	SB			1,1,2-Trichloroethane	MSV4	KCB	79-00-5			0.0207	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	25	20.7	83	393134	0	25	21.4	86	3
63042	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071914	NONE	W			1,1,2-Trichloroethane	MSV5	KCB	79-00-5			0.0219	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	25	21.9	88	0	0	0	0
63043	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071915	NONE	W			1,1,2-Trichloroethane	MSV5	KCB	79-00-5			0.0219	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.9	88	0	0	0	0
63044	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE	W			1,1,2-Trichloroethane	MSV5	KCB	79-00-5			0.0219	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.9	88	0	0	0	0
63045	SJ6SB82-164-(1-2)	20607191401	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191401-1	NONE	206071914	NONE	SB	D	18.2588	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.000142	mg/kg	0.000159	0.000142	0.005	0.00445	0.7278	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63046	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE	SB	D	16.8838	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.000183	mg/kg	0.000159	0.000183	0.005	0.00576	0.9579	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63047	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.5111	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.000149	mg/kg	0.000159	0.000149	0.005	0.00467	0.78	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63048	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE	SB	D	17.819	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.00014	mg/kg	0.000159	0.00014	0.005	0.0044	0.7236	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63049	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.000163	mg/kg	0.000159	0.000163	0.005	0.00514	0.885	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63050	SK2SB86-172-(1-2)	20607191416	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191416-1	NONE	206071914	NONE	SB	D	22.264	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.00015	mg/kg	0.000159	0.00015	0.005	0.00472	0.7331	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63051	SK3SB87-174-(1-2)	20607191420	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	22.3905	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.000134	mg/kg	0.000159	0.000134	0.005	0.00423	0.6562	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63052	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE	SB	D	12.9288	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.000138	mg/kg	0.000159	0.000138	0.005	0.00432	0.753	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63053	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE	SB	D	20.6725	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.000144	mg/kg	0.000159	0.000144	0.005	0.00454	0.7205	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63054	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.2886	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.000143	mg/kg	0.000159	0.000143	0.005	0.00449	0.7519	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63055	SI6SB75-150-(1-2)	20607191429	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191429-1	NONE	206071914	NONE	SB	D	11.2347	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.000146	mg/kg	0.000159	0.000146	0.005	0.0046	0.817	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63056	SJ5SB81-162-(1-2)	20607191434	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191434-1	NONE	206071914	NONE	SB	D	14.285	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.000115	mg/kg	0.000159	0.000115	0.005	0.00361	0.6196	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328554	0	0	0		0	0	0
63057	SI3SB71-142-(1-2)	20607191522	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191522-1	NONE	206071915	NONE	SB	D	17.0742	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.000149	mg/kg	0.000159	0.000149	0.005	0.00468	0.7764	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
63058	SI4SB73-146-(1-2)	20607191524	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191524-1	NONE	206071915	NONE	SB	D	16.4372	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.00013	mg/kg	0.000159	0.00013	0.005	0.0041	0.6849	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
63059	SK5SB89-178-(1-2)	20607191526	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191526-1	NONE	206071915	NONE	SB	D	13.9022	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.000131	mg/kg	0.000159	0.000131	0.005	0.00413	0.7112	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
63060	SB-507-(1-2)	20607191527	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191527-1	NONE	206071915	NONE	SB	D	14.2601	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.000123	mg/kg	0.000159	0.000123	0.005	0.00386	0.6623	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
63061	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071914	NONE	SB			1,1-Dichloroethane	MSV4	RSS	75-34-3	U		0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	0	0		0	0	0
63062	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071915	NONE	SB			1,1-Dichloroethane	MSV4	RSS	75-34-3	U		0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	0	0		0	0	0
63063	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071914	NONE	SB			1,1-Dichloroethane	MSV4	RSS	75-34-3			0.0216	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	21.6	86	0	0	0	0
63064	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071915	NONE	SB			1,1-Dichloroethane	MSV4	RSS	75-34-3			0.0216	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	21.6	86	0	0	0	0

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63176	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE	SB	D	12.9288	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	UJ	0.000283 mg/kg	0.000327	0.000283	0.005	0.00432	0.753	1	TRG	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (43%)	328461	0	0	0		0	0	0
63177	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE	SB	D	20.6725	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	UJ	0.000297 mg/kg	0.000327	0.000297	0.005	0.00454	0.7205	1	TRG	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (43%)	328461	0	0	0		0	0	0
63178	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.2886	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	UJ	0.000294 mg/kg	0.000327	0.000294	0.005	0.00449	0.7519	1	TRG	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (43%)	328461	0	0	0		0	0	0
63179	SI6SB75-150-(1-2)	20607191429	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191429-1	NONE	206071914	NONE	SB	D	11.2347	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	UJ	0.000301 mg/kg	0.000327	0.000301	0.005	0.0046	0.817	1	TRG	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (43%)	328461	0	0	0		0	0	0
63180	SJ5SB81-162-(1-2)	20607191434	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191434-1	NONE	206071914	NONE	SB	D	14.285	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	UJ	0.000236 mg/kg	0.000327	0.000236	0.005	0.00361	0.6196	1	TRG	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (43%)	328554	0	0	0		0	0	0
63181	SI3SB71-142-(1-2)	20607191522	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191522-1	NONE	206071915	NONE	SB	D	17.0742	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	UJ	0.000306 mg/kg	0.000327	0.000306	0.005	0.00468	0.7764	1	TRG	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (43%)	328461	0	0	0		0	0	0
63182	SI4SB73-146-(1-2)	20607191524	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191524-1	NONE	206071915	NONE	SB	D	16.4372	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	UJ	0.000268 mg/kg	0.000327	0.000268	0.005	0.0041	0.6849	1	TRG	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (43%)	328461	0	0	0		0	0	0
63183	SK5SB89-178-(1-2)	20607191526	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191526-1	NONE	206071915	NONE	SB	D	13.9022	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	UJ	0.00027 mg/kg	0.000327	0.00027	0.005	0.00413	0.7112	1	TRG	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (43%)	328461	0	0	0		0	0	0
63184	SB-507-(1-2)	20607191527	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191527-1	NONE	206071915	NONE	SB	D	14.2601	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	UJ	0.000253 mg/kg	0.000327	0.000253	0.005	0.00386	0.6623	1	TRG	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (43%)	328461	0	0	0		0	0	0
63185	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071914	NONE	SB			1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U		0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	0	0		0	0	0
63186	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071915	NONE	SB			1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U		0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	0	0		0	0	0
63187	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071914	NONE	SB			1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1			0.0237 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	25	23.7	95	0	0	0	0
63188	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071915	NONE	SB			1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1			0.0237 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	25	23.7	95	0	0	0	0
63189	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071914	NONE	SB			1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1			0.0239 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	25	23.9	96	392637	0	25	23.7	95	0.8
63190	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1			0.0239 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	25	23.9	96	392637	0	25	23.7	95	0.8
63191	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071914	NONE	SB			1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U		0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	0	0		0	0	0
63192	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071916	NONE	SB			1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U		0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
63193	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071914	NONE	SB			1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1			0.0244 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	25	24.4	98	0	0	0	0
63194	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071916	NONE	SB			1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1			0.0244 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.4	98	0	0	0	0
63195	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071914	NONE	SB			1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1			0.0229 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	25	22.9	92	393134	0	25	24.4	98	6
63196	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071916	NONE	SB			1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1			0.0229 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.9	92	393134	0	25	24.4	98	6
63197	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071914	NONE	W			1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1			0.0232 mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	328555	0	25	23.2	93	0	0	0	0
63198	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071915	NONE	W			1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1			0.0232 mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.2	93	0	0	0	0
63199	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE	W			1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1			0.0232 mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.2	93	0	0	0	0
63200	SJ6SB82-164-(1-2)	20607191401	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191401-1	NONE	206071914	NONE	SB	D	18.2588	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	none	0.000176 mg/kg	0.000198	0.000176	0.005	0.00445	0.7278	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
63201	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE	SB	D	16.8838	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	none	0.000228 mg/kg	0.000198	0.000228	0.005	0.00576	0.9579	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
63202	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.5111	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	none	0.000185 mg/kg	0.000198	0.000185	0.005	0.00467	0.78	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
63203	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE	SB	D	17.819	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	none	0.000174 mg/kg	0.000198	0.000174	0.005	0.0044	0.7236	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
63204	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	none	0.000204 mg/kg	0.000198	0.000204	0.005	0.00514	0.885	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
63205	SK2SB86-172-(1-2)	20607191416	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191416-1	NONE	206071914	NONE	SB	D	22.264	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	none	0.000187 mg/kg	0.000198	0.000187	0.005	0.00472	0.7331	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
63206	SK3SB87-174-(1-2)	20607191420	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	22.3905	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	none	0.000167 mg/kg	0.000198	0.000167	0.005	0.00423	0.6562	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
63207	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE	SB	D	12.9288	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	J	J	0.000455 mg/kg	0.000198	0.000171	0.005	0.00432	0.753	1	TRG	7/21/2006	1/0/1900	GCAL	poor MS/MSD precision (42 RPD); result is between SDL 4 and SQL	328461	0	0	0		0	0	0
63208	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE	SB	D	20.6725	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	none	0.00018 mg/kg	0.000198	0.00018	0.005	0.00454	0.7205	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
63209	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.2886	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	none	0.000178 mg/kg	0.000198	0.000178	0.005	0.00449	0.7519	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
63210	SI6SB75-150-(1-2)	20607191429	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191429-1	NONE	206071914	NONE	SB	D	11.2347	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	none	0.000182 mg/kg	0.000198	0.000182	0.005	0.0046	0.817	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
63211	SJ5SB81-162-(1-2)	20607191434	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191434-1	NONE	206071914	NONE	SB	D	14.285	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.000143 mg/kg	0.000198	0.000143	0.005	0.00361	0.6196	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0

63212	SI3SB71-142-(1-2)	20607191522	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191522-1	NONE	206071915	NONE	SB	D	17.0742	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	J	J	0.000361	mg/kg	0.000198	0.000185	0.005	0.00468	0.7764	1	TRG	7/21/2006	1/0/1900	GCAL	3	poor MS/MSD precision (42 RPD); result is between SDL and SQL	328461	0	0	0		0	0	0
63213	SI4SB73-146-(1-2)	20607191524	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191524-1	NONE	206071915	NONE	SB	D	16.4372	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	J	J	0.000527	mg/kg	0.000198	0.000162	0.005	0.0041	0.6849	1	TRG	7/21/2006	1/0/1900	GCAL	3	poor MS/MSD precision (42 RPD); result is between SDL and SQL	328461	0	0	0		0	0	0
63214	SK5SB89-178-(1-2)	20607191526	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191526-1	NONE	206071915	NONE	SB	D	13.9022	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	none	0.000164	mg/kg	0.000198	0.000164	0.005	0.00413	0.7112	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
63215	SB-507-(1-2)	20607191527	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191527-1	NONE	206071915	NONE	SB	D	14.2601	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	none	0.000153	mg/kg	0.000198	0.000153	0.005	0.00386	0.6623	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
63216	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071914	NONE	SB			1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U		0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	0	0		0	0	0
63217	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071915	NONE	SB			1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U		0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	0	0		0	0	0
63218	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071914	NONE	SB			1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6			0.025	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	25	100	0	0	0	0
63219	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071915	NONE	SB			1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6			0.025	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	25	100	0	0	0	0
63220	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071914	NONE	SB			1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6			0.0232	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	23.2	93	392637	0	25	25	100	7
63221	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6			0.0232	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	23.2	93	392637	0	25	25	100	7
63222	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071914	NONE	SB			1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U		0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	0	0			0	0	0
63223	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071916	NONE	SB			1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U		0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	0	0			0	0	0
63224	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071914	NONE	SB			1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6			0.0241	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	25	24.1	96	0	0	0	0
63225	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071916	NONE	SB			1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6			0.0241	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	25	24.1	96	0	0	0	0
63226	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071914	NONE	SB			1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6			0.0253	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	25	25.3	101	393134	0	25	24.1	96	5
63227	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071916	NONE	SB			1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6			0.0253	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	25	25.3	101	393134	0	25	24.1	96	5
63228	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071914	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6			0.0225	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	25	22.5	90	0	0	0	0
63229	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071915	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6			0.0225	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.5	90	0	0	0	0
63230	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6			0.0225	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.5	90	0	0	0	0
63231	SJ6SB82-164-(1-2)	20607191401	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191401-1	NONE	206071914	NONE	SB	D	18.2588	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.000771	mg/kg	0.000866	0.000771	0.005	0.00445	0.7278	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63232	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE	SB	D	16.8838	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.000998	mg/kg	0.000866	0.000998	0.005	0.00576	0.9579	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63233	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.5111	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.000809	mg/kg	0.000866	0.000809	0.005	0.00467	0.78	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63234	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE	SB	D	17.819	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.000762	mg/kg	0.000866	0.000762	0.005	0.0044	0.7236	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63235	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.00089	mg/kg	0.000866	0.00089	0.005	0.00514	0.885	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63236	SK2SB86-172-(1-2)	20607191416	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191416-1	NONE	206071914	NONE	SB	D	22.264	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.000817	mg/kg	0.000866	0.000817	0.005	0.00472	0.7331	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63237	SK3SB87-174-(1-2)	20607191420	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	22.3905	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.000732	mg/kg	0.000866	0.000732	0.005	0.00423	0.6562	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63238	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE	SB	D	12.9288	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.000749	mg/kg	0.000866	0.000749	0.005	0.00432	0.753	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63239	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE	SB	D	20.6725	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.000787	mg/kg	0.000866	0.000787	0.005	0.00454	0.7205	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63240	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.2886	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.000778	mg/kg	0.000866	0.000778	0.005	0.00449	0.7519	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63241	SI6SB75-150-(1-2)	20607191429	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191429-1	NONE	206071914	NONE	SB	D	11.2347	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.000797	mg/kg	0.000866	0.000797	0.005	0.0046	0.817	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63242	SJ5SB81-162-(1-2)	20607191434	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191434-1	NONE	206071914	NONE	SB	D	14.285	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000626	mg/kg	0.000866	0.000626	0.005	0.00361	0.6196	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328554	0	0	0		0	0	0
63243	SI3SB71-142-(1-2)	20607191522	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191522-1	NONE	206071915	NONE	SB	D	17.0742	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.000811	mg/kg	0.000866	0.000811	0.005	0.00468	0.7764	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
63244	SI4SB73-146-(1-2)	20607191524	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191524-1	NONE	206071915	NONE	SB	D	16.4372	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.00071	mg/kg	0.000866	0.00071	0.005	0.0041	0.6849	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
63245	SK5SB89-178-(1-2)	20607191526	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191526-1	NONE	206071915	NONE	SB	D	13.9022	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.000715	mg/kg	0.000866	0.000715	0.005	0.00413	0.7112	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
63246	SB-507-(1-2)	20607191527	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191527-1	NONE	206071915	NONE	SB	D	14.2601	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.000669	mg/kg	0.000866	0.000669	0.005	0.00386	0.6623	1	TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0
63247	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071914	NONE	SB			1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U		0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	0	0		0	0	0
63248	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071915	NONE	SB			1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U		0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	0	0		0	0	0
63249	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071914	NONE	SB			1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8			0.0191	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	19.1	76	0	0	0	0
63250	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071915	NONE	SB			1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8			0.0191	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	19.1	76	0	0	0	0
63251	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071914	NONE	SB			1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8			0.0263	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	26.3	105	392637	0	25	19.1	76	32
63252	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8			0.0263	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	26.3	105	392637	0	25	19.1	76	32

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63512	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071914	NONE	SB			1,4-Dichlorobenzene	MSV4	RSS	106-46-7			0.0242	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	25	24.2	97	0	0	0	0
63513	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071915	NONE	SB			1,4-Dichlorobenzene	MSV4	RSS	106-46-7			0.0242	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	25	24.2	97	0	0	0	0
63514	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071914	NONE	SB			1,4-Dichlorobenzene	MSV4	RSS	106-46-7			0.0225	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	25	22.5	90	392637	0	25	24.2	97	7
63515	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			1,4-Dichlorobenzene	MSV4	RSS	106-46-7			0.0225	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	25	22.5	90	392637	0	25	24.2	97	7
63516	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071914	NONE	SB			1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U		0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	0	0		0	0	0	0
63517	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071916	NONE	SB			1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U		0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0	0
63518	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071914	NONE	SB			1,4-Dichlorobenzene	MSV4	RSS	106-46-7			0.0226	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	25	22.6	90	0	0	0	0
63519	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071916	NONE	SB			1,4-Dichlorobenzene	MSV4	RSS	106-46-7			0.0226	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.6	90	0	0	0	0
63520	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071914	NONE	SB			1,4-Dichlorobenzene	MSV4	KCB	106-46-7			0.024	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	25	24	96	393134	0	25	22.6	90	6
63521	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071916	NONE	SB			1,4-Dichlorobenzene	MSV4	KCB	106-46-7			0.024	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24	96	393134	0	25	22.6	90	6
63522	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071914	NONE	W			1,4-Dichlorobenzene	MSV5	KCB	106-46-7			0.0226	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	328555	0	25	22.6	90	0	0	0	0
63523	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071915	NONE	W			1,4-Dichlorobenzene	MSV5	KCB	106-46-7			0.0226	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.6	90	0	0	0	0
63524	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE	W			1,4-Dichlorobenzene	MSV5	KCB	106-46-7			0.0226	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.6	90	0	0	0	0
63525	SJ6SB82-164-(1-2)	20607191401	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191401-1	NONE	206071914	NONE	SB	D	18.2588	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000157	mg/kg	0.000176	0.000157	0.005	0.00445	0.7278	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0	0
63526	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE	SB	D	16.8838	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000203	mg/kg	0.000176	0.000203	0.005	0.00576	0.9579	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0	0
63527	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.5111	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000164	mg/kg	0.000176	0.000164	0.005	0.00467	0.78	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0	0
63528	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE	SB	D	17.819	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000155	mg/kg	0.000176	0.000155	0.005	0.0044	0.7236	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0	0
63529	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000181	mg/kg	0.000176	0.000181	0.005	0.00514	0.885	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0	0
63530	SK2SB86-172-(1-2)	20607191416	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191416-1	NONE	206071914	NONE	SB	D	22.264	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000166	mg/kg	0.000176	0.000166	0.005	0.00472	0.7331	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0	0
63531	SK3SB87-174-(1-2)	20607191420	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	22.3905	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000149	mg/kg	0.000176	0.000149	0.005	0.00423	0.6562	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0	0
63532	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE	SB	D	12.9288	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000152	mg/kg	0.000176	0.000152	0.005	0.00432	0.753	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0	0
63533	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE	SB	D	20.6725	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.00016	mg/kg	0.000176	0.00016	0.005	0.00454	0.7205	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0	0
63534	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.2886	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000158	mg/kg	0.000176	0.000158	0.005	0.00449	0.7519	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0	0
63535	SI6SB75-150-(1-2)	20607191429	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191429-1	NONE	206071914	NONE	SB	D	11.2347	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000162	mg/kg	0.000176	0.000162	0.005	0.0046	0.817	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0	0
63536	SJ5SB81-162-(1-2)	20607191434	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191434-1	NONE	206071914	NONE	SB	D	14.285	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	none	0.000127	mg/kg	0.000176	0.000127	0.005	0.00361	0.6196	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0	0
63537	SI3SB71-142-(1-2)	20607191522	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191522-1	NONE	206071915	NONE	SB	D	17.0742	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000165	mg/kg	0.000176	0.000165	0.005	0.00468	0.7764	1	TRG	7/21/2006	1/0/1900	GCAL	3 none	328461	0	0	0		0	0	0	0
63538	SI4SB73-146-(1-2)	20607191524	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191524-1	NONE	206071915	NONE	SB	D	16.4372	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000144	mg/kg	0.000176	0.000144	0.005	0.0041	0.6849	1	TRG	7/21/2006	1/0/1900	GCAL	3 none	328461	0	0	0		0	0	0	0
63539	SK5SB89-178-(1-2)	20607191526	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191526-1	NONE	206071915	NONE	SB	D	13.9022	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000145	mg/kg	0.000176	0.000145	0.005	0.00413	0.7112	1	TRG	7/21/2006	1/0/1900	GCAL	3 none	328461	0	0	0		0	0	0	0
63540	SB-507-(1-2)	20607191527	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191527-1	NONE	206071915	NONE	SB	D	14.2601	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000136	mg/kg	0.000176	0.000136	0.005	0.00386	0.6623	1	TRG	7/21/2006	1/0/1900	GCAL	3 none	328461	0	0	0		0	0	0	0
63541	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071914	NONE	SB			2,2-Dichloropropane	MSV4	RSS	594-20-7	U		0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	0	0		0	0	0	0
63542	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071915	NONE	SB			2,2-Dichloropropane	MSV4	RSS	594-20-7	U		0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	0	0		0	0	0	0
63543	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071914	NONE	SB			2,2-Dichloropropane	MSV4	RSS	594-20-7			0.0224	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	25	22.4	90	0	0	0	0
63544	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071915	NONE	SB			2,2-Dichloropropane	MSV4	RSS	594-20-7			0.0224	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	25	22.4	90	0	0	0	0
63545	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071914	NONE	SB			2,2-Dichloropropane	MSV4	RSS	594-20-7			0.018	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	25	18	72	392637	0	25	22.4	90	22
63546	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			2,2-Dichloropropane	MSV4	RSS	594-20-7			0.018	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	25	18	72	392637	0	25	22.4	90	22
63547	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071914	NONE	SB			2,2-Dichloropropane	MSV4	KCB	594-20-7	U		0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	0	0		0	0	0	0
63548	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071916	NONE	SB			2,2-Dichloropropane	MSV4	KCB	594-20-7	U		0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0	0

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				7/17/2006	1/0/1900	7/19/2006																							7/21/2006	1/0/1900		laboratory blank contamination (1.15 J ug/Kg); poor calibration fit (%RSD=27); calibration drift (%D= -24); poor LCS/LCSD precision (47 RPD); low MS/MSD ave recovery (46.5%); result is between SDL										
SK2SB86-63561	172-(1-2)	20607191416	SITE	SW8260B				20607191416-1	NONE	206071914	NONE	SB	D	22.264	2-Butanone	MSV4	RSS	78-93-3	JB	U	0.00332 mg/kg	0.000312	0.000294	0.005	0.00472	0.7331	1 TRG			GCAL	4 and SQL	328461	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/21/2006	1/0/1900		poor calibration fit (%RSD=27); calibration drift (%D= -24); low MS/MSD ave recovery										
SK3SB87-63562	174-(1-2)	20607191420	SITE	SW8260B						206071914	NONE	SB	D	22.3905	2-Butanone	MSV4	RSS	78-93-3	U	UJ	0.000264 mg/kg	0.000312	0.000264	0.005	0.00423	0.6562	1 TRG			GCAL	4 (46.5%)	328461	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/21/2006	1/0/1900		laboratory blank contamination (1.15 J ug/Kg); poor calibration fit (%RSD=27); calibration drift (%D= -24); poor LCS/LCSD precision (47 RPD); low MS/MSD ave recovery (46.5%); result is between SDL										
SL5SB96-63563	192-(1-2)	20607191423	SITE	SW8260B				20607191423-1	NONE	206071914	NONE	SB	D	12.9288	2-Butanone	MSV4	RSS	78-93-3	JB	U	0.00263 mg/kg	0.000312	0.00027	0.005	0.00432	0.753	1 TRG			GCAL	4 and SQL	328461	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/21/2006	1/0/1900		laboratory blank contamination (1.15 J ug/Kg); poor calibration fit (%RSD=27); calibration drift (%D= -24); poor LCS/LCSD precision (47 RPD); low MS/MSD ave recovery (46.5%); result is between SDL										
SL6SB97-63564	194-(1-2)	20607191425	SITE	SW8260B				20607191425-1	NONE	206071914	NONE	SB	D	20.6725	2-Butanone	MSV4	RSS	78-93-3	JB	U	0.00182 mg/kg	0.000312	0.000283	0.005	0.00454	0.7205	1 TRG			GCAL	4 and SQL	328461	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/21/2006	1/0/1900		laboratory blank contamination (1.15 J ug/Kg); poor calibration fit (%RSD=27); calibration drift (%D= -24); poor LCS/LCSD precision (47 RPD); low MS/MSD ave recovery (46.5%); result is between SDL										
SK6SB90-63565	180-(1-2)	20607191427	SITE	SW8260B						206071914	NONE	SB	D	16.2886	2-Butanone	MSV4	RSS	78-93-3	JB	U	0.00281 mg/kg	0.000312	0.00028	0.005	0.00449	0.7519	1 TRG			GCAL	4 and SQL	328461	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/21/2006	1/0/1900		laboratory blank contamination (1.15 J ug/Kg); poor calibration fit (%RSD=27); calibration drift (%D= -24); poor LCS/LCSD precision (47 RPD); low MS/MSD ave recovery (46.5%); result is between SDL										
SI6SB75-63566	150-(1-2)	20607191429	SITE	SW8260B				20607191429-1	NONE	206071914	NONE	SB	D	11.2347	2-Butanone	MSV4	RSS	78-93-3	JB	U	0.00185 mg/kg	0.000312	0.000287	0.005	0.0046	0.817	1 TRG			GCAL	4 and SQL	328461	0	0	0		0	0	0

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63581	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071916	NONE		SB			2-Butanone	MSV4	RSS	78-93-3			0.0206	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.6	82	0	0	0	0
63582	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071914	NONE		SB			2-Butanone	MSV4	KCB	78-93-3			0.0133	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	25	13.3	53	393134	0	25	20.6	82	43
63583	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071916	NONE		SB			2-Butanone	MSV4	KCB	78-93-3			0.0133	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	13.3	53	393134	0	25	20.6	82	43
63584	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071914	NONE		W			2-Butanone	MSV5	KCB	78-93-3			0.0181	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	25	18.1	72	0	0	0	0
63585	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071915	NONE		W			2-Butanone	MSV5	KCB	78-93-3			0.0181	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	18.1	72	0	0	0	0
63586	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE		W			2-Butanone	MSV5	KCB	78-93-3			0.0181	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	18.1	72	0	0	0	0
63587	SJ6SB82-164-(1-2)	20607191401	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191401-1	NONE	206071914	NONE		SB	D	18.2588	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00187	mg/kg	0.0021	0.00187	0.005	0.00445	0.7278	1	TRG	7/21/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -64); low LCS/LCSD ave recovery (45.5%)	328461	0	0	0		0	0	0
63588	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE		SB	D	16.8838	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00242	mg/kg	0.0021	0.00242	0.005	0.00576	0.9579	1	TRG	7/21/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -64); low LCS/LCSD ave recovery (45.5%)	328461	0	0	0		0	0	0
63589	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE		SB	D	16.5111	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00196	mg/kg	0.0021	0.00196	0.005	0.00467	0.78	1	TRG	7/21/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -64); low LCS/LCSD ave recovery (45.5%)	328461	0	0	0		0	0	0
63590	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE		SB	D	17.819	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00185	mg/kg	0.0021	0.00185	0.005	0.0044	0.7236	1	TRG	7/21/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -64); low LCS/LCSD ave recovery (45.5%)	328461	0	0	0		0	0	0
63591	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE		SB	D	13.9296	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00216	mg/kg	0.0021	0.00216	0.005	0.00514	0.885	1	TRG	7/21/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -64); low LCS/LCSD ave recovery (45.5%)	328461	0	0	0		0	0	0
63592	SK2SB86-172-(1-2)	20607191416	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191416-1	NONE	206071914	NONE		SB	D	22.264	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00198	mg/kg	0.0021	0.00198	0.005	0.00472	0.7331	1	TRG	7/21/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -64); low LCS/LCSD ave recovery (45.5%)	328461	0	0	0		0	0	0
63593	SK3SB87-174-(1-2)	20607191420	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE		SB	D	22.3905	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00178	mg/kg	0.0021	0.00178	0.005	0.00423	0.6562	1	TRG	7/21/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -64); low LCS/LCSD ave recovery (45.5%)	328461	0	0	0		0	0	0
63594	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE		SB	D	12.9288	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00182	mg/kg	0.0021	0.00182	0.005	0.00432	0.753	1	TRG	7/21/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -64); low LCS/LCSD ave recovery (45.5%)	328461	0	0	0		0	0	0
63595	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE		SB	D	20.6725	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00191	mg/kg	0.0021	0.00191	0.005	0.00454	0.7205	1	TRG	7/21/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -64); low LCS/LCSD ave recovery (45.5%)	328461	0	0	0		0	0	0
63596	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE		SB	D	16.2886	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00189	mg/kg	0.0021	0.00189	0.005	0.00449	0.7519	1	TRG	7/21/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -64); low LCS/LCSD ave recovery (45.5%)	328461	0	0	0		0	0	0
63597	SI6SB75-150-(1-2)	20607191429	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191429-1	NONE	206071914	NONE		SB	D	11.2347	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00194	mg/kg	0.0021	0.00194	0.005	0.0046	0.817	1	TRG	7/21/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -64); low LCS/LCSD ave recovery (45.5%)	328461	0	0	0		0	0	0

63598	SJ5SB81-162-(1-2)	20607191434	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191434-1	NONE	206071914	NONE	SB	D	14.285	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.00152 mg/kg	0.0021	0.00152	0.005	0.00361	0.6196	1 TRG	7/21/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -47); low LCS/LCSD ave recovery (57.5%)	328554	0	0	0		0	0	0
63599	SI3SB71-142-(1-2)	20607191522	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191522-1	NONE	206071915	NONE	SB	D	17.0742	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00197 mg/kg	0.0021	0.00197	0.005	0.00468	0.7764	1 TRG	7/21/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -64); low LCS/LCSD ave recovery (45.5%)	328461	0	0	0		0	0	0
63600	SI4SB73-146-(1-2)	20607191524	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191524-1	NONE	206071915	NONE	SB	D	16.4372	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00172 mg/kg	0.0021	0.00172	0.005	0.0041	0.6849	1 TRG	7/21/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -64); low LCS/LCSD ave recovery (45.5%)	328461	0	0	0		0	0	0
63601	SK5SB89-178-(1-2)	20607191526	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191526-1	NONE	206071915	NONE	SB	D	13.9022	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00174 mg/kg	0.0021	0.00174	0.005	0.00413	0.7112	1 TRG	7/21/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -64); low LCS/LCSD ave recovery (45.5%)	328461	0	0	0		0	0	0
63602	SB-507-(1-2)	20607191527	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191527-1	NONE	206071915	NONE	SB	D	14.2601	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00162 mg/kg	0.0021	0.00162	0.005	0.00386	0.6623	1 TRG	7/21/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -64); low LCS/LCSD ave recovery (45.5%)	328461	0	0	0		0	0	0
63603	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071914	NONE	SB			2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U		0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	0	0		0	0	0
63604	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071915	NONE	SB			2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U		0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	0	0		0	0	0
63605	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071914	NONE	SB			2-Chloroethylvinyl ether	MSV4	RSS	110-75-8			0.0109 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	10.9	44	0	0	0	0
63606	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071915	NONE	SB			2-Chloroethylvinyl ether	MSV4	RSS	110-75-8			0.0109 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	10.9	44	0	0	0	0
63607	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071914	NONE	SB			2-Chloroethylvinyl ether	MSV4	RSS	110-75-8			0.0118 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	11.8	47	392637	0	25	10.9	44	8
63608	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			2-Chloroethylvinyl ether	MSV4	RSS	110-75-8			0.0118 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	11.8	47	392637	0	25	10.9	44	8
63609	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071914	NONE	SB			2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U		0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	0	0		0	0	0
63610	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071916	NONE	SB			2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U		0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	0	0		0	0	0
63611	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071914	NONE	SB			2-Chloroethylvinyl ether	MSV4	RSS	110-75-8			0.0158 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	25	15.8	63	0	0	0	0
63612	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071916	NONE	SB			2-Chloroethylvinyl ether	MSV4	RSS	110-75-8			0.0158 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	25	15.8	63	0	0	0	0
63613	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071914	NONE	SB			2-Chloroethylvinyl ether	MSV4	KCB	110-75-8			0.0129 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	25	12.9	52	393134	0	25	15.8	63	20
63614	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071916	NONE	SB			2-Chloroethylvinyl ether	MSV4	KCB	110-75-8			0.0129 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	25	12.9	52	393134	0	25	15.8	63	20
63615	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071914	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8			0.0258 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	25	25.8	103	0	0	0	0
63616	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071915	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8			0.0258 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	25.8	103	0	0	0	0
63617	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8			0.0258 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	25.8	103	0	0	0	0
63618	SJ6SB82-164-(1-2)	20607191401	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191401-1	NONE	206071914	NONE	SB	D	18.2588	2-Chlorotoluene	MSV4	RSS	95-49-8	U	none	0.000134 mg/kg	0.00015	0.000134	0.005	0.00445	0.7278	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63619	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE	SB	D	16.8838	2-Chlorotoluene	MSV4	RSS	95-49-8	U	none	0.000173 mg/kg	0.00015	0.000173	0.005	0.00576	0.9579	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63620	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.5111	2-Chlorotoluene	MSV4	RSS	95-49-8	U	none	0.00014 mg/kg	0.00015	0.00014	0.005	0.00467	0.78	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63621	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE	SB	D	17.819	2-Chlorotoluene	MSV4	RSS	95-49-8	U	none	0.000132 mg/kg	0.00015	0.000132	0.005	0.0044	0.7236	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63622	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	2-Chlorotoluene	MSV4	RSS	95-49-8	U	none	0.000154 mg/kg	0.00015	0.000154	0.005	0.00514	0.885	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63623	SK2SB86-172-(1-2)	20607191416	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191416-1	NONE	206071914	NONE	SB	D	22.264	2-Chlorotoluene	MSV4	RSS	95-49-8	U	none	0.000141 mg/kg	0.00015	0.000141	0.005	0.00472	0.7331	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63624	SK3SB87-174-(1-2)	20607191420	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	22.3905	2-Chlorotoluene	MSV4	RSS	95-49-8	U	none	0.000127 mg/kg	0.00015	0.000127	0.005	0.00423	0.6562	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63625	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE	SB	D	12.9288	2-Chlorotoluene	MSV4	RSS	95-49-8	U	none	0.00013 mg/kg	0.00015	0.00013	0.005	0.00432	0.753	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63626	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE	SB	D	20.6725	2-Chlorotoluene	MSV4	RSS	95-49-8	U	none	0.000136 mg/kg	0.00015	0.000136	0.005	0.00454	0.7205	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63627	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.2886	2-Chlorotoluene	MSV4	RSS	95-49-8	U	none	0.000135 mg/kg	0.00015	0.000135	0.005	0.00449	0.7519	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63628	SI6SB75-150-(1-2)	20607191429	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191429-1	NONE	206071914	NONE	SB	D	11.2347	2-Chlorotoluene	MSV4	RSS	95-49-8	U	none	0.000138 mg/kg	0.00015	0.000138	0.005	0.0046	0.817	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63629	SJ5SB81-162-(1-2)	20607191434	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191434-1	NONE	206071914	NONE	SB	D	14.285	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000108 mg/kg	0.00015	0.000108	0.005	0.00361	0.6196	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328554	0	0	0		0	0	0
63630	SI3SB71-142-(1-2)	20607191522	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191522-1	NONE	206071915	NONE	SB	D	17.0742	2-Chlorotoluene	MSV4	RSS	95-49-8	U	none	0.00014 mg/kg	0.00015	0.00014	0.005	0.00468	0.7764	1 TRG	7/21/2006	1/0/1900	GCAL	3	none	328461	0	0	0		0	0	0

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63753	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071916	NONE	SB			4-Isopropyltoluene	MSV4	KCB	99-87-6			0.0252 mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	25.2	101	393134	0	25	25.1	100	0.4
63754	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071914	NONE	W			4-Isopropyltoluene	MSV5	KCB	99-87-6			0.0218 mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	328555	0	25	21.8	87		0	0	0		0
63755	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071915	NONE	W			4-Isopropyltoluene	MSV5	KCB	99-87-6			0.0218 mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.8	87		0	0	0		0
63756	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE	W			4-Isopropyltoluene	MSV5	KCB	99-87-6			0.0218 mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.8	87		0	0	0		0
63757	SJ6SB82-164-(1-2)	20607191401	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191401-1	NONE	206071914	NONE	SB	D	18.2588	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000154 mg/kg	0.000173	0.000154	0.005	0.00445	0.7278	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0			0	0	0		0
63758	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE	SB	D	16.8838	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000199 mg/kg	0.000173	0.000199	0.005	0.00576	0.9579	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0			0	0	0		0
63759	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.5111	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000162 mg/kg	0.000173	0.000162	0.005	0.00467	0.78	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0			0	0	0		0
63760	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE	SB	D	17.819	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000152 mg/kg	0.000173	0.000152	0.005	0.0044	0.7236	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0			0	0	0		0
63761	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000178 mg/kg	0.000173	0.000178	0.005	0.00514	0.885	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0			0	0	0		0
63762	SK2SB86-172-(1-2)	20607191416	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191416-1	NONE	206071914	NONE	SB	D	22.264	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	J	J	0.000332 mg/kg	0.000173	0.000163	0.005	0.00472	0.7331	1	TRG	7/21/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328461	0	0	0			0	0	0		0
63763	SK3SB87-174-(1-2)	20607191420	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	22.3905	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000146 mg/kg	0.000173	0.000146	0.005	0.00423	0.6562	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0			0	0	0		0
63764	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE	SB	D	12.9288	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.00015 mg/kg	0.000173	0.00015	0.005	0.00432	0.753	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0			0	0	0		0
63765	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE	SB	D	20.6725	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000157 mg/kg	0.000173	0.000157	0.005	0.00454	0.7205	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0			0	0	0		0
63766	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.2886	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000155 mg/kg	0.000173	0.000155	0.005	0.00449	0.7519	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0			0	0	0		0
63767	SI6SB75-150-(1-2)	20607191429	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191429-1	NONE	206071914	NONE	SB	D	11.2347	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000159 mg/kg	0.000173	0.000159	0.005	0.0046	0.817	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0			0	0	0		0
63768	SJ5SB81-162-(1-2)	20607191434	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191434-1	NONE	206071914	NONE	SB	D	14.285	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000125 mg/kg	0.000173	0.000125	0.005	0.00361	0.6196	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328554	0	0	0			0	0	0		0
63769	SI3SB71-142-(1-2)	20607191522	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191522-1	NONE	206071915	NONE	SB	D	17.0742	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000162 mg/kg	0.000173	0.000162	0.005	0.00468	0.7764	1	TRG	7/21/2006	1/0/1900	GCAL	3 none	328461	0	0	0			0	0	0		0
63770	SI4SB73-146-(1-2)	20607191524	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191524-1	NONE	206071915	NONE	SB	D	16.4372	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000142 mg/kg	0.000173	0.000142	0.005	0.0041	0.6849	1	TRG	7/21/2006	1/0/1900	GCAL	3 none	328461	0	0	0			0	0	0		0
63771	SK5SB89-178-(1-2)	20607191526	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191526-1	NONE	206071915	NONE	SB	D	13.9022	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000143 mg/kg	0.000173	0.000143	0.005	0.00413	0.7112	1	TRG	7/21/2006	1/0/1900	GCAL	3 none	328461	0	0	0			0	0	0		0
63772	SB-507-(1-2)	20607191527	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191527-1	NONE	206071915	NONE	SB	D	14.2601	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000134 mg/kg	0.000173	0.000134	0.005	0.00386	0.6623	1	TRG	7/21/2006	1/0/1900	GCAL	3 none	328461	0	0	0			0	0	0		0
63773	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071914	NONE	SB			4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U		0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	0	0			0	0	0		0
63774	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071915	NONE	SB			4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U		0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	0	0			0	0	0		0
63775	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071914	NONE	SB			4-Methyl-2-pentanone	MSV4	RSS	108-10-1			0.0167 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	25	16.7	67	0	0	0	0		0
63776	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071915	NONE	SB			4-Methyl-2-pentanone	MSV4	RSS	108-10-1			0.0167 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	25	16.7	67	0	0	0	0		0
63777	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071914	NONE	SB			4-Methyl-2-pentanone	MSV4	RSS	108-10-1			0.0215 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	25	21.5	86	392637	0	25	16.7	67	25
63778	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			4-Methyl-2-pentanone	MSV4	RSS	108-10-1			0.0215 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	25	21.5	86	392637	0	25	16.7	67	25
63779	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071914	NONE	SB			4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U		0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	0	0			0	0	0		0
63780	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071916	NONE	SB			4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U		0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
63781	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071914	NONE	SB			4-Methyl-2-pentanone	MSV4	RSS	108-10-1			0.0247 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	25	24.7	99		0	0	0		0
63782	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071916	NONE	SB			4-Methyl-2-pentanone	MSV4	RSS	108-10-1			0.0247 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.7	99		0	0	0		0
63783	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071914	NONE	SB			4-Methyl-2-pentanone	MSV4	KCB	108-10-1			0.0174 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	25	17.4	70	393134	0	25	24.7	99	35
63784	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071916	NONE	SB			4-Methyl-2-pentanone	MSV4	KCB	108-10-1			0.0174 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	17.4	70	393134	0	25	24.7	99	35
63785	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071914	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1			0.0161 mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	328555	0	25	16.1	64		0	0	0		0
63786	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071915	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1			0.0161 mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	16.1	64		0	0	0		0
63787	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1			0.0161 mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	16.1	64		0	0	0		0
63788	SJ6SB82-164-(1-2)	20607191401	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191401-1	NONE	206071914	NONE	SB	D	18.2588	Acetone	MSV4	RSS	67-64-1	J	U	0.0179 mg/kg	0.000374	0.000333	0.025	0.0223	0.7278	1	TRG	7/21/2006	1/0/1900	GCAL	field blank contamination (80.2 ug/L); calibration drift (%D= -29); low LCS/LCSD ave recovery (52%), poor LCS/LCSD precision (129 RPD); poor MS/MSD precision (45 RPD); result is between SDL 4 and SQL	328461	0	0	0			0	0	0		0

63789	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE	SB	D	16.8838	Acetone	MSV4	RSS	67-64-1		U	0.0313 mg/kg	0.000374	0.000431	0.025	0.0288	0.9579	1 TRG	7/21/2006	1/0/1900	GCAL	4	field blank contamination (80.2 ug/L); calibration drift (%D= -29); low LCS/LCSD ave recovery (52%), poor LCS/LCSD precision (129 RPD); poor MS/MSD precision (45 RPD)	328461	0	0	0	0	0	0
63790	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.5111	Acetone	MSV4	RSS	67-64-1	U	UJ	0.000349 mg/kg	0.000374	0.000349	0.025	0.0234	0.78	1 TRG	7/21/2006	1/0/1900	GCAL	4	calibration drift (%D= -29); low LCS/LCSD ave recovery (52%)	328461	0	0	0	0	0	0
63791	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE	SB	D	17.819	Acetone	MSV4	RSS	67-64-1	U	UJ	0.000329 mg/kg	0.000374	0.000329	0.025	0.022	0.7236	1 TRG	7/21/2006	1/0/1900	GCAL	4	calibration drift (%D= -29); low LCS/LCSD ave recovery (52%)	328461	0	0	0	0	0	0
63792	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	Acetone	MSV4	RSS	67-64-1	J	U	0.00489 mg/kg	0.000374	0.000385	0.025	0.0257	0.885	1 TRG	7/21/2006	1/0/1900	GCAL	4	field blank contamination (80.2 ug/L); calibration drift (%D= -29); low LCS/LCSD ave recovery (52%), poor LCS/LCSD precision (129 RPD); poor MS/MSD precision (45 RPD); result is between SDL and SQL	328461	0	0	0	0	0	0
63793	SK2SB86-172-(1-2)	20607191416	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191416-1	NONE	206071914	NONE	SB	D	22.264	Acetone	MSV4	RSS	67-64-1	J	U	0.0132 mg/kg	0.000374	0.000353	0.025	0.0236	0.7331	1 TRG	7/21/2006	1/0/1900	GCAL	4	field blank contamination (4.5 J ug/L); calibration drift (%D= -29); low LCS/LCSD ave recovery (52%), poor LCS/LCSD precision (129 RPD); poor MS/MSD precision (45 RPD); result is between SDL and SQL	328461	0	0	0	0	0	0
63794	SK3SB87-174-(1-2)	20607191420	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	22.3905	Acetone	MSV4	RSS	67-64-1	U	UJ	0.000316 mg/kg	0.000374	0.000316	0.025	0.0211	0.6562	1 TRG	7/21/2006	1/0/1900	GCAL	4	calibration drift (%D= -29); low LCS/LCSD ave recovery (52%)	328461	0	0	0	0	0	0
63795	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE	SB	D	12.9288	Acetone	MSV4	RSS	67-64-1	J	U	0.00647 mg/kg	0.000374	0.000323	0.025	0.0216	0.753	1 TRG	7/21/2006	1/0/1900	GCAL	4	field blank contamination (80.2 ug/L); calibration drift (%D= -29); low LCS/LCSD ave recovery (52%), poor LCS/LCSD precision (129 RPD); poor MS/MSD precision (45 RPD); result is between SDL and SQL	328461	0	0	0	0	0	0
63796	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE	SB	D	20.6725	Acetone	MSV4	RSS	67-64-1	U	UJ	0.00034 mg/kg	0.000374	0.00034	0.025	0.0227	0.7205	1 TRG	7/21/2006	1/0/1900	GCAL	4	calibration drift (%D= -29); low LCS/LCSD ave recovery (52%)	328461	0	0	0	0	0	0
63797	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.2886	Acetone	MSV4	RSS	67-64-1	U	UJ	0.000336 mg/kg	0.000374	0.000336	0.025	0.0225	0.7519	1 TRG	7/21/2006	1/0/1900	GCAL	4	calibration drift (%D= -29); low LCS/LCSD ave recovery (52%)	328461	0	0	0	0	0	0
63798	SI6SB75-150-(1-2)	20607191429	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191429-1	NONE	206071914	NONE	SB	D	11.2347	Acetone	MSV4	RSS	67-64-1	U	UJ	0.000344 mg/kg	0.000374	0.000344	0.025	0.023	0.817	1 TRG	7/21/2006	1/0/1900	GCAL	4	calibration drift (%D= -29); low LCS/LCSD ave recovery (52%)	328461	0	0	0	0	0	0
63799	SJ5SB81-162-(1-2)	20607191434	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191434-1	NONE	206071914	NONE	SB	D	14.285	Acetone	MSV4	KCB	67-64-1	U	none	0.00027 mg/kg	0.000374	0.00027	0.025	0.0181	0.6196	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328554	0	0	0	0	0	0
63800	SI3SB71-142-(1-2)	20607191522	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191522-1	NONE	206071915	NONE	SB	D	17.0742	Acetone	MSV4	RSS	67-64-1	U	UJ	0.00035 mg/kg	0.000374	0.00035	0.025	0.0234	0.7764	1 TRG	7/21/2006	1/0/1900	GCAL	3	calibration drift (%D= -29); low LCS/LCSD ave recovery (52%)	328461	0	0	0	0	0	0

63801	SI4SB73-146-(1-2)	20607191524	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191524-1	NONE	206071915	NONE	SB	D	16.4372	Acetone	MSV4	RSS	67-64-1		U	0.0397 mg/kg	0.000374	0.000307	0.025	0.0205	0.6849	1 TRG	7/21/2006	1/0/1900	GCAL	3	field blank contamination (80.2 ug/L); calibration drift (%D= -29); low LCS/LCSD ave recovery (52%), poor LCS/LCSD precision (129 RPD); poor MS/MSD precision (45 RPD)	328461	0	0	0		0	0	0
63802	SK5SB89-178-(1-2)	20607191526	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191526-1	NONE	206071915	NONE	SB	D	13.9022	Acetone	MSV4	RSS	67-64-1	J	U	0.00605 mg/kg	0.000374	0.000309	0.025	0.0207	0.7112	1 TRG	7/21/2006	1/0/1900	GCAL	3	field blank contamination (80.2 ug/L); calibration drift (%D= -29); low LCS/LCSD ave recovery (52%), poor LCS/LCSD precision (129 RPD); poor MS/MSD precision (45 RPD); result is between SDL and SQL	328461	0	0	0		0	0	0
63803	SB-507-(1-2)	20607191527	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191527-1	NONE	206071915	NONE	SB	D	14.2601	Acetone	MSV4	RSS	67-64-1	J	U	0.00811 mg/kg	0.000374	0.000289	0.025	0.0193	0.6623	1 TRG	7/21/2006	1/0/1900	GCAL	3	field blank contamination (80.2 ug/L); calibration drift (%D= -29); low LCS/LCSD ave recovery (52%), poor LCS/LCSD precision (129 RPD); poor MS/MSD precision (45 RPD); result is between SDL and SQL	328461	0	0	0		0	0	0
63804	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071914	NONE	SB			Acetone	MSV4	RSS	67-64-1	U		0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	0	0		0	0	0
63805	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071915	NONE	SB			Acetone	MSV4	RSS	67-64-1	U		0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	0	0		0	0	0
63806	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071914	NONE	SB			Acetone	MSV4	RSS	67-64-1	J		0.00461 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	4.61	18	0	0	0	0
63807	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071915	NONE	SB			Acetone	MSV4	RSS	67-64-1	J		0.00461 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	4.61	18	0	0	0	0
63808	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071914	NONE	SB			Acetone	MSV4	RSS	67-64-1	J		0.0214 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	21.4	86	392637	0	25	4.61	18	129
63809	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			Acetone	MSV4	RSS	67-64-1	J		0.0214 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	21.4	86	392637	0	25	4.61	18	129
63810	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071914	NONE	SB			Acetone	MSV4	KCB	67-64-1	U		0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	0	0			0	0	0
63811	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071916	NONE	SB			Acetone	MSV4	KCB	67-64-1	U		0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	0	0			0	0	0
63812	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071914	NONE	SB			Acetone	MSV4	RSS	67-64-1	J		0.0224 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	25	22.4	90	0	0	0	0
63813	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071916	NONE	SB			Acetone	MSV4	RSS	67-64-1	J		0.0224 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	25	22.4	90	0	0	0	0
63814	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071914	NONE	SB			Acetone	MSV4	KCB	67-64-1	J		0.024 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	25	24	96	393134	0	25	22.4	90	7
63815	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071916	NONE	SB			Acetone	MSV4	KCB	67-64-1	J		0.024 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	25	24	96	393134	0	25	22.4	90	7
63816	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071914	NONE	W			Acetone	MSV5	KCB	67-64-1			0.0258 mg/l	0.00142	0.00142	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	25	25.8	103	0	0	0	0
63817	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071915	NONE	W			Acetone	MSV5	KCB	67-64-1			0.0258 mg/l	0.00142	0.00142	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	25.8	103	0	0	0	0
63818	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE	W			Acetone	MSV5	KCB	67-64-1			0.0258 mg/l	0.00142	0.00142	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	25.8	103	0	0	0	0
63819	SJ6SB82-164-(1-2)	20607191401	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191401-1	NONE	206071914	NONE	SB	D	18.2588	Acrolein	MSV4	RSS	107-02-8	U	none	0.00208 mg/kg	0.00234	0.00208	0.025	0.0223	0.7278	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63820	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE	SB	D	16.8838	Acrolein	MSV4	RSS	107-02-8	U	none	0.0027 mg/kg	0.00234	0.0027	0.025	0.0288	0.9579	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63821	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.5111	Acrolein	MSV4	RSS	107-02-8	U	none	0.00219 mg/kg	0.00234	0.00219	0.025	0.0234	0.78	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63822	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE	SB	D	17.819	Acrolein	MSV4	RSS	107-02-8	U	none	0.00206 mg/kg	0.00234	0.00206	0.025	0.022	0.7236	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63823	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	Acrolein	MSV4	RSS	107-02-8	U	none	0.00241 mg/kg	0.00234	0.00241	0.025	0.0257	0.885	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63824	SK2SB86-172-(1-2)	20607191416	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191416-1	NONE	206071914	NONE	SB	D	22.264	Acrolein	MSV4	RSS	107-02-8	U	none	0.00221 mg/kg	0.00234	0.00221	0.025	0.0236	0.7331	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63825	SK3SB87-174-(1-2)	20607191420	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	22.3905	Acrolein	MSV4	RSS	107-02-8	U	none	0.00198 mg/kg	0.00234	0.00198	0.025	0.0211	0.6562	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63826	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE	SB	D	12.9288	Acrolein	MSV4	RSS	107-02-8	U	none	0.00202 mg/kg	0.00234	0.00202	0.025	0.0216	0.753	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63827	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE	SB	D	20.6725	Acrolein	MSV4	RSS	107-02-8	U	none	0.00213 mg/kg	0.00234	0.00213	0.025	0.0227	0.7205	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
63828	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.2886	Acrolein	MSV4	RSS	107-02-8	U	none	0.0021 mg/kg	0.00234	0.0021	0.025	0.0225	0.7519	1 TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0

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64221	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE	W			Chloromethane	MSV5	KCB	74-87-3			0.0186	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	18.6	74	0	0	0	0
64222	SJ6SB82-164-(1-2)	20607191401	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191401-1	NONE	206071914	NONE	SB	D	18.2588	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000112	mg/kg	0.000126	0.000112	0.005	0.00445	0.7278	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0	0		0	0	0
64223	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE	SB	D	16.8838	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000145	mg/kg	0.000126	0.000145	0.005	0.00576	0.9579	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0	0		0	0	0
64224	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.5111	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000118	mg/kg	0.000126	0.000118	0.005	0.00467	0.78	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0	0		0	0	0
64225	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE	SB	D	17.819	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000111	mg/kg	0.000126	0.000111	0.005	0.0044	0.7236	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0	0		0	0	0
64226	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.00013	mg/kg	0.000126	0.00013	0.005	0.00514	0.885	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0	0		0	0	0
64227	SK2SB86-172-(1-2)	20607191416	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191416-1	NONE	206071914	NONE	SB	D	22.264	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000119	mg/kg	0.000126	0.000119	0.005	0.00472	0.7331	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0	0		0	0	0
64228	SK3SB87-174-(1-2)	20607191420	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	22.3905	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000107	mg/kg	0.000126	0.000107	0.005	0.00423	0.6562	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0	0		0	0	0
64229	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE	SB	D	12.9288	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000109	mg/kg	0.000126	0.000109	0.005	0.00432	0.753	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0	0		0	0	0
64230	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE	SB	D	20.6725	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000114	mg/kg	0.000126	0.000114	0.005	0.00454	0.7205	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0	0		0	0	0
64231	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.2886	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000113	mg/kg	0.000126	0.000113	0.005	0.00449	0.7519	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0	0		0	0	0
64232	SI6SB75-150-(1-2)	20607191429	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191429-1	NONE	206071914	NONE	SB	D	11.2347	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000116	mg/kg	0.000126	0.000116	0.005	0.0046	0.817	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0	0		0	0	0
64233	SJ5SB81-162-(1-2)	20607191434	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191434-1	NONE	206071914	NONE	SB	D	14.285	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.000091	mg/kg	0.000126	0.000091	0.005	0.00361	0.6196	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328554	0	0	0	0		0	0	0
64234	SI3SB71-142-(1-2)	20607191522	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191522-1	NONE	206071915	NONE	SB	D	17.0742	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000118	mg/kg	0.000126	0.000118	0.005	0.00468	0.7764	1	TRG	7/21/2006	1/0/1900	GCAL	3 none	328461	0	0	0	0		0	0	0
64235	SI4SB73-146-(1-2)	20607191524	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191524-1	NONE	206071915	NONE	SB	D	16.4372	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000103	mg/kg	0.000126	0.000103	0.005	0.0041	0.6849	1	TRG	7/21/2006	1/0/1900	GCAL	3 none	328461	0	0	0	0		0	0	0
64236	SK5SB89-178-(1-2)	20607191526	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191526-1	NONE	206071915	NONE	SB	D	13.9022	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000104	mg/kg	0.000126	0.000104	0.005	0.00413	0.7112	1	TRG	7/21/2006	1/0/1900	GCAL	3 none	328461	0	0	0	0		0	0	0
64237	SB-507-(1-2)	20607191527	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191527-1	NONE	206071915	NONE	SB	D	14.2601	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000097	mg/kg	0.000126	0.000097	0.005	0.00386	0.6623	1	TRG	7/21/2006	1/0/1900	GCAL	3 none	328461	0	0	0	0		0	0	0
64238	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071914	NONE	SB			cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U		0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	0	0			0	0	0
64239	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071915	NONE	SB			cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U		0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	0	0			0	0	0
64240	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071914	NONE	SB			cis-1,2-Dichloroethene	MSV4	RSS	156-59-2			0.0206	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	25	20.6	82	0	0	0	0
64241	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071915	NONE	SB			cis-1,2-Dichloroethene	MSV4	RSS	156-59-2			0.0206	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	25	20.6	82	0	0	0	0
64242	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071914	NONE	SB			cis-1,2-Dichloroethene	MSV4	RSS	156-59-2			0.0194	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	25	19.4	78	392637	0	25	20.6	82	6
64243	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			cis-1,2-Dichloroethene	MSV4	RSS	156-59-2			0.0194	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	25	19.4	78	392637	0	25	20.6	82	6
64244	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071914	NONE	SB			cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U		0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	0	0			0	0	0
64245	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071916	NONE	SB			cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U		0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0
64246	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071914	NONE	SB			cis-1,2-Dichloroethene	MSV4	RSS	156-59-2			0.0197	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	25	19.7	79		0	0	0	0
64247	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071916	NONE	SB			cis-1,2-Dichloroethene	MSV4	RSS	156-59-2			0.0197	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19.7	79		0	0	0	0
64248	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071914	NONE	SB			cis-1,2-Dichloroethene	MSV4	KCB	156-59-2			0.0197	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	25	19.7	79	393134	0	25	19.7	79	0
64249	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071916	NONE	SB			cis-1,2-Dichloroethene	MSV4	KCB	156-59-2			0.0197	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19.7	79	393134	0	25	19.7	79	0
64250	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071914	NONE	W			cis-1,2-Dichloroethene	MSV5	KCB	156-59-2			0.0231	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	328555	0	25	23.1	92	0	0	0	0
64251	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071915	NONE	W			cis-1,2-Dichloroethene	MSV5	KCB	156-59-2			0.0231	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.1	92	0	0	0	0
64252	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE	W			cis-1,2-Dichloroethene	MSV5	KCB	156-59-2			0.0231	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.1	92	0	0	0	0
64253	SJ6SB82-164-(1-2)	20607191401	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191401-1	NONE	206071914	NONE	SB	D	18.2588	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	none	0.000102	mg/kg	0.000115	0.000102	0.005	0.00445	0.7278	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0			0	0	0
64254	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE	SB	D	16.8838	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	none	0.000133	mg/kg	0.000115	0.000133	0.005	0.00576	0.9579	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0			0	0	0
64255	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.5111	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	none	0.000107	mg/kg	0.000115	0.000107	0.005	0.00467	0.78	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0			0	0	0
64256	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE	SB	D	17.819	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	none	0.000101	mg/kg	0.000115	0.000101	0.005	0.0044	0.7236	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0			0	0	0
64257	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	none	0.000118	mg/kg	0.000115	0.000118	0.005	0.00514	0.885	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0			0	0	0

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64570	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071916	NONE	SB			Methyl Acetate	MSV4	KCB	79-20-9		U		0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
64571	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071914	NONE	SB			Methyl Acetate	MSV4	RSS	79-20-9				0.0192	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	25	19.2	77	0	0	0	0
64572	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071916	NONE	SB			Methyl Acetate	MSV4	RSS	79-20-9				0.0192	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19.2	77	0	0	0	0
64573	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071914	NONE	SB			Methyl Acetate	MSV4	KCB	79-20-9				0.0168	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	25	16.8	67	393134 0	25	19.2	77 13
64574	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071916	NONE	SB			Methyl Acetate	MSV4	KCB	79-20-9				0.0168	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	16.8	67	393134 0	25	19.2	77 13
64575	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071914	NONE	W			Methyl Acetate	MSV5	KCB	79-20-9				0.0181	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	328555	0	25	18.1	72	0	0	0	0
64576	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071915	NONE	W			Methyl Acetate	MSV5	KCB	79-20-9				0.0181	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	18.1	72	0	0	0	0
64577	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE	W			Methyl Acetate	MSV5	KCB	79-20-9				0.0181	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	18.1	72	0	0	0	0
64578	SJ6SB82-164-(1-2)	20607191401	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191401-1	NONE	206071914	NONE	SB	D	18.2588	Methyl iodide	MSV4	RSS	74-88-4		U	none	0.000807	mg/kg	0.000906	0.000807	0.005	0.00445	0.7278	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64579	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE	SB	D	16.8838	Methyl iodide	MSV4	RSS	74-88-4		U	none	0.00104	mg/kg	0.000906	0.00104	0.005	0.00576	0.9579	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64580	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.5111	Methyl iodide	MSV4	RSS	74-88-4		U	none	0.000846	mg/kg	0.000906	0.000846	0.005	0.00467	0.78	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64581	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE	SB	D	17.819	Methyl iodide	MSV4	RSS	74-88-4		U	none	0.000798	mg/kg	0.000906	0.000798	0.005	0.0044	0.7236	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64582	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	Methyl iodide	MSV4	RSS	74-88-4		U	none	0.000932	mg/kg	0.000906	0.000932	0.005	0.00514	0.885	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64583	SK2SB86-172-(1-2)	20607191416	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191416-1	NONE	206071914	NONE	SB	D	22.264	Methyl iodide	MSV4	RSS	74-88-4		U	none	0.000854	mg/kg	0.000906	0.000854	0.005	0.00472	0.7331	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64584	SK3SB87-174-(1-2)	20607191420	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	22.3905	Methyl iodide	MSV4	RSS	74-88-4		U	none	0.000766	mg/kg	0.000906	0.000766	0.005	0.00423	0.6562	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64585	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE	SB	D	12.9288	Methyl iodide	MSV4	RSS	74-88-4		U	none	0.000784	mg/kg	0.000906	0.000784	0.005	0.00432	0.753	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64586	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE	SB	D	20.6725	Methyl iodide	MSV4	RSS	74-88-4		U	none	0.000823	mg/kg	0.000906	0.000823	0.005	0.00454	0.7205	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64587	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.2886	Methyl iodide	MSV4	RSS	74-88-4		U	none	0.000814	mg/kg	0.000906	0.000814	0.005	0.00449	0.7519	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64588	SI6SB75-150-(1-2)	20607191429	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191429-1	NONE	206071914	NONE	SB	D	11.2347	Methyl iodide	MSV4	RSS	74-88-4		U	none	0.000834	mg/kg	0.000906	0.000834	0.005	0.0046	0.817	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64589	SJ5SB81-162-(1-2)	20607191434	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191434-1	NONE	206071914	NONE	SB	D	14.285	Methyl iodide	MSV4	KCB	74-88-4		U	none	0.000655	mg/kg	0.000906	0.000655	0.005	0.00361	0.6196	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
64590	SI3SB71-142-(1-2)	20607191522	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191522-1	NONE	206071915	NONE	SB	D	17.0742	Methyl iodide	MSV4	RSS	74-88-4		U	none	0.000848	mg/kg	0.000906	0.000848	0.005	0.00468	0.7764	1	TRG	7/21/2006	1/0/1900	GCAL	3 none	328461	0	0	0		0	0	0
64591	SI4SB73-146-(1-2)	20607191524	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191524-1	NONE	206071915	NONE	SB	D	16.4372	Methyl iodide	MSV4	RSS	74-88-4		U	none	0.000743	mg/kg	0.000906	0.000743	0.005	0.0041	0.6849	1	TRG	7/21/2006	1/0/1900	GCAL	3 none	328461	0	0	0		0	0	0
64592	SK5SB89-178-(1-2)	20607191526	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191526-1	NONE	206071915	NONE	SB	D	13.9022	Methyl iodide	MSV4	RSS	74-88-4		U	none	0.000748	mg/kg	0.000906	0.000748	0.005	0.00413	0.7112	1	TRG	7/21/2006	1/0/1900	GCAL	3 none	328461	0	0	0		0	0	0
64593	SB-507-(1-2)	20607191527	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191527-1	NONE	206071915	NONE	SB	D	14.2601	Methyl iodide	MSV4	RSS	74-88-4		U	none	0.0007	mg/kg	0.000906	0.0007	0.005	0.00386	0.6623	1	TRG	7/21/2006	1/0/1900	GCAL	3 none	328461	0	0	0		0	0	0
64594	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071914	NONE	SB			Methyl iodide	MSV4	RSS	74-88-4		U		0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	0	0		0	0	0
64595	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071915	NONE	SB			Methyl iodide	MSV4	RSS	74-88-4		U		0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	0	0		0	0	0
64596	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071914	NONE	SB			Methyl iodide	MSV4	RSS	74-88-4				0.0271	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	25	27.1	108	0	0	0	0
64597	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071915	NONE	SB			Methyl iodide	MSV4	RSS	74-88-4				0.0271	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	25	27.1	108	0	0	0	0
64598	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071914	NONE	SB			Methyl iodide	MSV4	RSS	74-88-4				0.0252	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	25	25.2	101	392637 0	25	27.1	108 7
64599	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			Methyl iodide	MSV4	RSS	74-88-4				0.0252	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	25	25.2	101	392637 0	25	27.1	108 7
64600	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071914	NONE	SB			Methyl iodide	MSV4	KCB	74-88-4		U		0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	0	0		0	0	0
64601	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071916	NONE	SB			Methyl iodide	MSV4	KCB	74-88-4		U		0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
64602	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071914	NONE	SB			Methyl iodide	MSV4	RSS	74-88-4				0.023	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	25	23	92	0	0	0	0
64603	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071916	NONE	SB			Methyl iodide	MSV4	RSS	74-88-4				0.023	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23	92	0	0	0	0
64604	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071914	NONE	SB			Methyl iodide	MSV4	KCB	74-88-4				0.0233	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	25	23.3	93	393134 0	25	23	92 1
64605	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071916	NONE	SB			Methyl iodide	MSV4	KCB	74-88-4				0.0233	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.3	93	393134 0	25	23	92 1
64606	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071914	NONE	W			Methyl iodide	MSV5	KCB	74-88-4				0.0292	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	328555	0	25	29.2	117	0	0	0	0
64607	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071915	NONE	W			Methyl iodide	MSV5	KCB	74-88-4				0.0292	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	29.2	117	0	0	0	0
64608	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE	W			Methyl iodide	MSV5	KCB	74-88-4				0.0292	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	29.2	117	0	0	0	0
64609	SJ6SB82-164-(1-2)	20607191401	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191401-1	NONE	206071914	NONE	SB	D	18.2588	Methylcyclohexane	MSV4	RSS	108-87-2		J	J	0.00196	mg/kg	0.00037	0.000329	0.005	0.00445	0.7278	1	TRG	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (43.5%), poor MS/MSD precision (51 RPD); result is between SDL 4 and SQL	328461	0	0	0		0	0	0
64610	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE	SB	D	16.8838	Methylcyclohexane	MSV4	RSS	108-87-2		U	UJ	0.000426	mg/kg	0.00037	0.000426	0.005	0.00576	0.9579	1	TRG	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (43.5%)	328461	0	0	0		0	0	0

64611	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.5111	Methylcyclohexane	MSV4	RSS	108-87-2	J	J	0.00258	mg/kg	0.00037	0.000346	0.005	0.00467	0.78	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (43.5%), poor MS/MSD precision (51 RPD); result is between SDL and SQL	328461	0	0	0		0	0	0
64612	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE	SB	D	17.819	Methylcyclohexane	MSV4	RSS	108-87-2	J	J	0.00242	mg/kg	0.00037	0.000326	0.005	0.0044	0.7236	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (43.5%), poor MS/MSD precision (51 RPD); result is between SDL and SQL	328461	0	0	0		0	0	0
64613	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	Methylcyclohexane	MSV4	RSS	108-87-2	U	UJ	0.00038	mg/kg	0.00037	0.00038	0.005	0.00514	0.885	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (43.5%)	328461	0	0	0		0	0	0
64614	SK2SB86-172-(1-2)	20607191416	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191416-1	NONE	206071914	NONE	SB	D	22.264	Methylcyclohexane	MSV4	RSS	108-87-2	J	J	0.00295	mg/kg	0.00037	0.000349	0.005	0.00472	0.7331	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (43.5%), poor MS/MSD precision (51 RPD); result is between SDL and SQL	328461	0	0	0		0	0	0
64615	SK3SB87-174-(1-2)	20607191420	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	22.3905	Methylcyclohexane	MSV4	RSS	108-87-2	J	J	0.00158	mg/kg	0.00037	0.000313	0.005	0.00423	0.6562	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (43.5%), poor MS/MSD precision (51 RPD); result is between SDL and SQL	328461	0	0	0		0	0	0
64616	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE	SB	D	12.9288	Methylcyclohexane	MSV4	RSS	108-87-2	J	J	0.00247	mg/kg	0.00037	0.00032	0.005	0.00432	0.753	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (43.5%), poor MS/MSD precision (51 RPD); result is between SDL and SQL	328461	0	0	0		0	0	0
64617	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE	SB	D	20.6725	Methylcyclohexane	MSV4	RSS	108-87-2	J	J	0.00241	mg/kg	0.00037	0.000336	0.005	0.00454	0.7205	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (43.5%), poor MS/MSD precision (51 RPD); result is between SDL and SQL	328461	0	0	0		0	0	0
64618	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.2886	Methylcyclohexane	MSV4	RSS	108-87-2	J	J	0.00229	mg/kg	0.00037	0.000332	0.005	0.00449	0.7519	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (43.5%), poor MS/MSD precision (51 RPD); result is between SDL and SQL	328461	0	0	0		0	0	0
64619	SI6SB75-150-(1-2)	20607191429	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191429-1	NONE	206071914	NONE	SB	D	11.2347	Methylcyclohexane	MSV4	RSS	108-87-2	U	UJ	0.000341	mg/kg	0.00037	0.000341	0.005	0.0046	0.817	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (43.5%)	328461	0	0	0		0	0	0
64620	SJ5SB81-162-(1-2)	20607191434	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191434-1	NONE	206071914	NONE	SB	D	14.285	Methylcyclohexane	MSV4	KCB	108-87-2	J	J	0.00196	mg/kg	0.00037	0.000267	0.005	0.00361	0.6196	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (43.5%), poor MS/MSD precision (51 RPD); result is between SDL and SQL	328554	0	0	0		0	0	0
64621	SI3SB71-142-(1-2)	20607191522	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191522-1	NONE	206071915	NONE	SB	D	17.0742	Methylcyclohexane	MSV4	RSS	108-87-2	J	J	0.00211	mg/kg	0.00037	0.000346	0.005	0.00468	0.7764	1	TRG	7/21/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (43.5%), poor MS/MSD precision (51 RPD); result is between SDL and SQL	328461	0	0	0		0	0	0
64622	SI4SB73-146-(1-2)	20607191524	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191524-1	NONE	206071915	NONE	SB	D	16.4372	Methylcyclohexane	MSV4	RSS	108-87-2	J	J	0.00309	mg/kg	0.00037	0.000303	0.005	0.0041	0.6849	1	TRG	7/21/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (43.5%), poor MS/MSD precision (51 RPD); result is between SDL and SQL	328461	0	0	0		0	0	0
64623	SK5SB89-178-(1-2)	20607191526	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191526-1	NONE	206071915	NONE	SB	D	13.9022	Methylcyclohexane	MSV4	RSS	108-87-2	J	J	0.00253	mg/kg	0.00037	0.000306	0.005	0.00413	0.7112	1	TRG	7/21/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (43.5%), poor MS/MSD precision (51 RPD); result is between SDL and SQL	328461	0	0	0		0	0	0
64624	SB-507-(1-2)	20607191527	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191527-1	NONE	206071915	NONE	SB	D	14.2601	Methylcyclohexane	MSV4	RSS	108-87-2	J	J	0.00194	mg/kg	0.00037	0.000286	0.005	0.00386	0.6623	1	TRG	7/21/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (43.5%), poor MS/MSD precision (51 RPD); result is between SDL and SQL	328461	0	0	0		0	0	0
64625	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071914	NONE	SB			Methylcyclohexane	MSV4	RSS	108-87-2	U		0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	0	0		0	0	0
64626	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071915	NONE	SB			Methylcyclohexane	MSV4	RSS	108-87-2	U		0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	0	0		0	0	0
64627	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071914	NONE	SB			Methylcyclohexane	MSV4	RSS	108-87-2			0.0255	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	25.5	102	0	0	0	0

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64628	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071915	NONE		SB			Methylcyclohexane	MSV4	RSS	108-87-2			0.0255	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG		7/21/2006	1/0/1900	GCAL	3	328461	0	25	25.5	102	0		0	0	0
64629	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071914	NONE		SB			Methylcyclohexane	MSV4	RSS	108-87-2			0.0229	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG		7/21/2006	1/0/1900	GCAL	4	328461	0	25	22.9	92	392637	0	25	25.5	102	11
64630	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071915	NONE		SB			Methylcyclohexane	MSV4	RSS	108-87-2			0.0229	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG		7/21/2006	1/0/1900	GCAL	3	328461	0	25	22.9	92	392637	0	25	25.5	102	11
64631	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071914	NONE		SB			Methylcyclohexane	MSV4	KCB	108-87-2	U		0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG		7/21/2006	1/0/1900	GCAL	4	328554	0	0	0				0	0	0
64632	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071916	NONE		SB			Methylcyclohexane	MSV4	KCB	108-87-2	U		0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG		7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0
64633	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071914	NONE		SB			Methylcyclohexane	MSV4	RSS	108-87-2			0.0226	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG		7/21/2006	1/0/1900	GCAL	4	328554	0	25	22.6	90	0		0	0	0
64634	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071916	NONE		SB			Methylcyclohexane	MSV4	RSS	108-87-2			0.0226	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG		7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.6	90	0		0	0	0
64635	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071914	NONE		SB			Methylcyclohexane	MSV4	KCB	108-87-2			0.0212	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG		7/21/2006	1/0/1900	GCAL	4	328554	0	25	21.2	85	393134	0	25	22.6	90	6
64636	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071916	NONE		SB			Methylcyclohexane	MSV4	KCB	108-87-2			0.0212	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG		7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.2	85	393134	0	25	22.6	90	6
64637	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071914	NONE		W			Methylcyclohexane	MSV5	KCB	108-87-2			0.0221	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG		7/21/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	25	22.1	88	0		0	0	0
64638	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071915	NONE		W			Methylcyclohexane	MSV5	KCB	108-87-2			0.0221	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG		7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.1	88	0		0	0	0
64639	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE		W			Methylcyclohexane	MSV5	KCB	108-87-2			0.0221	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG		7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	22.1	88	0		0	0	0
64640	SJ6SB82-164-(1-2)	20607191401	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191401-1	NONE	206071914	NONE		SB	D	18.2588	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.000744	mg/kg	0.000479	0.000426	0.01	0.0089	0.7278	1	TRG		7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (3.36 J ug/Kg); equipment blank contamination (2.2 JB ug/L); field blank contamination (2.39 JB ug/L); trip blank contamination (2.21 JB ug/L); calibration drift (%D= -42); result is between SDL and SQL	328461	0	0	0				0	0	0
64641	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE		SB	D	16.8838	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.00126	mg/kg	0.000479	0.000552	0.01	0.0115	0.9579	1	TRG		7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (3.36 J ug/Kg); equipment blank contamination (2.2 JB ug/L); field blank contamination (2.39 JB ug/L); trip blank contamination (2.21 JB ug/L); calibration drift (%D= -42); result is between SDL and SQL	328461	0	0	0				0	0	0
64642	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE		SB	D	16.5111	Methylene chloride	MSV4	RSS	75-09-2	U	UJ	0.000448	mg/kg	0.000479	0.000448	0.01	0.00934	0.78	1	TRG		7/21/2006	1/0/1900	GCAL	4	calibration drift (%D= -42)	328461	0	0	0				0	0	0
64643	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE		SB	D	17.819	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.000812	mg/kg	0.000479	0.000422	0.01	0.0088	0.7236	1	TRG		7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (3.36 J ug/Kg); equipment blank contamination (2.2 JB ug/L); field blank contamination (2.39 JB ug/L); trip blank contamination (2.21 JB ug/L); calibration drift (%D= -42); result is between SDL and SQL	328461	0	0	0				0	0	0

64644	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.000876 mg/kg	0.000479	0.000492	0.01	0.0103	0.885	1 TRG	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (3.36 J ug/Kg); equipment blank contamination (2.2 JB ug/L); field blank contamination (2.39 JB ug/L); trip blank contamination (2.21 JB ug/L); calibration drift (%D= -42); result is between SDL and SQL	328461	0	0	0	0	0	0
64645	SK2SB86-172-(1-2)	20607191416	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191416-1	NONE	206071914	NONE	SB	D	22.264	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.000785 mg/kg	0.000479	0.000452	0.01	0.00943	0.7331	1 TRG	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (3.36 J ug/Kg); field blank contamination (2.31 JB ug/L); trip blank contamination (2.21 JB ug/L); calibration drift (%D= -42); result is between SDL and SQL	328461	0	0	0	0	0	0
64646	SK3SB87-174-(1-2)	20607191420	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	22.3905	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.00075 mg/kg	0.000479	0.000405	0.01	0.00845	0.6562	1 TRG	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (3.36 J ug/Kg); field blank contamination (2.31 JB ug/L); trip blank contamination (2.21 JB ug/L); calibration drift (%D= -42); result is between SDL and SQL	328461	0	0	0	0	0	0
64647	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE	SB	D	12.9288	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.000648 mg/kg	0.000479	0.000414	0.01	0.00865	0.753	1 TRG	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (3.36 J ug/Kg); equipment blank contamination (2.2 JB ug/L); field blank contamination (2.39 JB ug/L); trip blank contamination (2.21 JB ug/L); calibration drift (%D= -42); result is between SDL and SQL	328461	0	0	0	0	0	0
64648	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE	SB	D	20.6725	Methylene chloride	MSV4	RSS	75-09-2	U	UJ	0.000435 mg/kg	0.000479	0.000435	0.01	0.00908	0.7205	1 TRG	7/21/2006	1/0/1900	GCAL	4	calibration drift (%D= -42)	328461	0	0	0	0	0	0
64649	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.2886	Methylene chloride	MSV4	RSS	75-09-2	U	UJ	0.00043 mg/kg	0.000479	0.00043	0.01	0.00898	0.7519	1 TRG	7/21/2006	1/0/1900	GCAL	4	calibration drift (%D= -42)	328461	0	0	0	0	0	0
64650	SI6SB75-150-(1-2)	20607191429	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191429-1	NONE	206071914	NONE	SB	D	11.2347	Methylene chloride	MSV4	RSS	75-09-2	U	UJ	0.000441 mg/kg	0.000479	0.000441	0.01	0.0092	0.817	1 TRG	7/21/2006	1/0/1900	GCAL	4	calibration drift (%D= -42)	328461	0	0	0	0	0	0
64651	SJ8SB81-162-(1-2)	20607191434	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191434-1	NONE	206071914	NONE	SB	D	14.285	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000346 mg/kg	0.000479	0.000346	0.01	0.00723	0.6196	1 TRG	7/21/2006	1/0/1900	GCAL	4	calibration drift (%D= -24)	328554	0	0	0	0	0	0
64652	SI3SB71-142-(1-2)	20607191522	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191522-1	NONE	206071915	NONE	SB	D	17.0742	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.000844 mg/kg	0.000479	0.000448	0.01	0.00936	0.7764	1 TRG	7/21/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.36 J ug/Kg); equipment blank contamination (2.2 JB ug/L); field blank contamination (2.39 JB ug/L); trip blank contamination (2.6 JB ug/L); calibration drift (%D= -42); result is between SDL and SQL	328461	0	0	0	0	0	0
64653	SI4SB73-146-(1-2)	20607191524	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191524-1	NONE	206071915	NONE	SB	D	16.4372	Methylene chloride	MSV4	RSS	75-09-2	U	UJ	0.000393 mg/kg	0.000479	0.000393	0.01	0.0082	0.6849	1 TRG	7/21/2006	1/0/1900	GCAL	3	calibration drift (%D= -42)	328461	0	0	0	0	0	0

64654	SK5SB89-178-(1-2)	20607191526	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191526-1	NONE	206071915	NONE	SB	D	13.9022	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.000692 mg/kg	0.000479	0.000396	0.01	0.00826	0.7112	1 TRG	7/21/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.36 J ug/Kg); equipment blank contamination (2.2 JB ug/L); field blank contamination (2.39 JB ug/L); trip blank contamination (2.6 JB ug/L); calibration drift (%D= -42); result is between SDL and SQL	328461	0	0	0		0	0	0
64655	SB-507-(1-2)	20607191527	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191527-1	NONE	206071915	NONE	SB	D	14.2601	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.00072 mg/kg	0.000479	0.00037	0.01	0.00772	0.6623	1 TRG	7/21/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.36 J ug/Kg); equipment blank contamination (2.2 JB ug/L); field blank contamination (2.39 JB ug/L); trip blank contamination (2.6 JB ug/L); calibration drift (%D= -42); result is between SDL and SQL	328461	0	0	0		0	0	0
64656	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071914	NONE	SB			Methylene chloride	MSV4	RSS	75-09-2	J		0.00336 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	0	0		0	0	0
64657	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071915	NONE	SB			Methylene chloride	MSV4	RSS	75-09-2	J		0.00336 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	0	0		0	0	0
64658	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071914	NONE	SB			Methylene chloride	MSV4	RSS	75-09-2			0.016 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	16	64	0	0	0	0
64659	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071915	NONE	SB			Methylene chloride	MSV4	RSS	75-09-2			0.016 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	16	64	0	0	0	0
64660	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071914	NONE	SB			Methylene chloride	MSV4	RSS	75-09-2			0.0155 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	15.5	62	392637	0	25	16	64	3
64661	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			Methylene chloride	MSV4	RSS	75-09-2			0.0155 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	15.5	62	392637	0	25	16	64	3
64662	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071914	NONE	SB			Methylene chloride	MSV4	KCB	75-09-2	J		0.00202 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	0	0			0	0	0
64663	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071916	NONE	SB			Methylene chloride	MSV4	KCB	75-09-2	J		0.00202 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	0	0			0	0	0
64664	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071914	NONE	SB			Methylene chloride	MSV4	RSS	75-09-2			0.0165 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	25	16.5	66	0	0	0	0
64665	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071916	NONE	SB			Methylene chloride	MSV4	RSS	75-09-2			0.0165 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	25	16.5	66	0	0	0	0
64666	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071914	NONE	SB			Methylene chloride	MSV4	KCB	75-09-2			0.0188 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	25	18.8	75	393134	0	25	16.5	66	13
64667	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071916	NONE	SB			Methylene chloride	MSV4	KCB	75-09-2			0.0188 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	25	18.8	75	393134	0	25	16.5	66	13
64668	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071914	NONE	W			Methylene chloride	MSV5	KCB	75-09-2			0.0236 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	25	23.6	94	0	0	0	0
64669	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071915	NONE	W			Methylene chloride	MSV5	KCB	75-09-2			0.0236 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	23.6	94	0	0	0	0
64670	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE	W			Methylene chloride	MSV5	KCB	75-09-2			0.0236 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	23.6	94	0	0	0	0
64671	SJ6SB82-164-(1-2)	20607191401	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191401-1	NONE	206071914	NONE	SB	D	18.2588	Naphthalene	MSV4	RSS	91-20-3	U	UJ	0.000335 mg/kg	0.000376	0.000335	0.005	0.00445	0.7278	1 TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53.5%)	328461	0	0	0		0	0	0
64672	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE	SB	D	16.8838	Naphthalene	MSV4	RSS	91-20-3	U	UJ	0.000433 mg/kg	0.000376	0.000433	0.005	0.00576	0.9579	1 TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53.5%)	328461	0	0	0		0	0	0
64673	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.5111	Naphthalene	MSV4	RSS	91-20-3	U	UJ	0.000351 mg/kg	0.000376	0.000351	0.005	0.00467	0.78	1 TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53.5%)	328461	0	0	0		0	0	0
64674	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE	SB	D	17.819	Naphthalene	MSV4	RSS	91-20-3	U	UJ	0.000331 mg/kg	0.000376	0.000331	0.005	0.0044	0.7236	1 TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53.5%)	328461	0	0	0		0	0	0
64675	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	Naphthalene	MSV4	RSS	91-20-3	U	UJ	0.000387 mg/kg	0.000376	0.000387	0.005	0.00514	0.885	1 TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53.5%)	328461	0	0	0		0	0	0
64676	SK2SB86-172-(1-2)	20607191416	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191416-1	NONE	206071914	NONE	SB	D	22.264	Naphthalene	MSV4	RSS	91-20-3	U	UJ	0.000355 mg/kg	0.000376	0.000355	0.005	0.00472	0.7331	1 TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53.5%)	328461	0	0	0		0	0	0
64677	SK3SB87-174-(1-2)	20607191420	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	22.3905	Naphthalene	MSV4	RSS	91-20-3	U	UJ	0.000318 mg/kg	0.000376	0.000318	0.005	0.00423	0.6562	1 TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53.5%)	328461	0	0	0		0	0	0
64678	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE	SB	D	12.9288	Naphthalene	MSV4	RSS	91-20-3	U	UJ	0.000325 mg/kg	0.000376	0.000325	0.005	0.00432	0.753	1 TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53.5%)	328461	0	0	0		0	0	0
64679	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE	SB	D	20.6725	Naphthalene	MSV4	RSS	91-20-3	U	UJ	0.000341 mg/kg	0.000376	0.000341	0.005	0.00454	0.7205	1 TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53.5%)	328461	0	0	0		0	0	0

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64723	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE	SB	D	16.8838	n-Butylbenzene	MSV4	RSS	104-51-8	U	UJ	0.000205	mg/kg	0.000178	0.000205	0.005	0.00576	0.9579	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (50.5%)	328461	0	0	0		0	0	0
64724	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.5111	n-Butylbenzene	MSV4	RSS	104-51-8	U	UJ	0.000166	mg/kg	0.000178	0.000166	0.005	0.00467	0.78	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (50.5%)	328461	0	0	0		0	0	0
64725	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE	SB	D	17.819	n-Butylbenzene	MSV4	RSS	104-51-8	U	UJ	0.000157	mg/kg	0.000178	0.000157	0.005	0.0044	0.7236	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (50.5%)	328461	0	0	0		0	0	0
64726	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	n-Butylbenzene	MSV4	RSS	104-51-8	U	UJ	0.000183	mg/kg	0.000178	0.000183	0.005	0.00514	0.885	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (50.5%)	328461	0	0	0		0	0	0
64727	SK2SB86-172-(1-2)	20607191416	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191416-1	NONE	206071914	NONE	SB	D	22.264	n-Butylbenzene	MSV4	RSS	104-51-8	U	UJ	0.000168	mg/kg	0.000178	0.000168	0.005	0.00472	0.7331	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (50.5%)	328461	0	0	0		0	0	0
64728	SK3SB87-174-(1-2)	20607191420	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	22.3905	n-Butylbenzene	MSV4	RSS	104-51-8	U	UJ	0.00015	mg/kg	0.000178	0.00015	0.005	0.00423	0.6562	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (50.5%)	328461	0	0	0		0	0	0
64729	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE	SB	D	12.9288	n-Butylbenzene	MSV4	RSS	104-51-8	U	UJ	0.000154	mg/kg	0.000178	0.000154	0.005	0.00432	0.753	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (50.5%)	328461	0	0	0		0	0	0
64730	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE	SB	D	20.6725	n-Butylbenzene	MSV4	RSS	104-51-8	U	UJ	0.000162	mg/kg	0.000178	0.000162	0.005	0.00454	0.7205	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (50.5%)	328461	0	0	0		0	0	0
64731	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.2886	n-Butylbenzene	MSV4	RSS	104-51-8	U	UJ	0.00016	mg/kg	0.000178	0.00016	0.005	0.00449	0.7519	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (50.5%)	328461	0	0	0		0	0	0
64732	SI6SB75-150-(1-2)	20607191429	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191429-1	NONE	206071914	NONE	SB	D	11.2347	n-Butylbenzene	MSV4	RSS	104-51-8	U	UJ	0.000164	mg/kg	0.000178	0.000164	0.005	0.0046	0.817	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (50.5%)	328461	0	0	0		0	0	0
64733	SJ5SB81-162-(1-2)	20607191434	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191434-1	NONE	206071914	NONE	SB	D	14.285	n-Butylbenzene	MSV4	KCB	104-51-8	U	UJ	0.000129	mg/kg	0.000178	0.000129	0.005	0.00361	0.6196	1	TRG	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (50.5%)	328554	0	0	0		0	0	0
64734	SI3SB71-142-(1-2)	20607191522	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191522-1	NONE	206071915	NONE	SB	D	17.0742	n-Butylbenzene	MSV4	RSS	104-51-8	U	UJ	0.000167	mg/kg	0.000178	0.000167	0.005	0.00468	0.7764	1	TRG	7/21/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (50.5%)	328461	0	0	0		0	0	0
64735	SI4SB73-146-(1-2)	20607191524	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191524-1	NONE	206071915	NONE	SB	D	16.4372	n-Butylbenzene	MSV4	RSS	104-51-8	U	UJ	0.000146	mg/kg	0.000178	0.000146	0.005	0.0041	0.6849	1	TRG	7/21/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (50.5%)	328461	0	0	0		0	0	0
64736	SK5SB89-178-(1-2)	20607191526	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191526-1	NONE	206071915	NONE	SB	D	13.9022	n-Butylbenzene	MSV4	RSS	104-51-8	U	UJ	0.000147	mg/kg	0.000178	0.000147	0.005	0.00413	0.7112	1	TRG	7/21/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (50.5%)	328461	0	0	0		0	0	0
64737	SB-507-(1-2)	20607191527	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191527-1	NONE	206071915	NONE	SB	D	14.2601	n-Butylbenzene	MSV4	RSS	104-51-8	U	UJ	0.000137	mg/kg	0.000178	0.000137	0.005	0.00386	0.6623	1	TRG	7/21/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (50.5%)	328461	0	0	0		0	0	0
64738	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071914	NONE	SB			n-Butylbenzene	MSV4	RSS	104-51-8	U		0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	0	0		0	0	0
64739	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071915	NONE	SB			n-Butylbenzene	MSV4	RSS	104-51-8	U		0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	0	0		0	0	0
64740	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071914	NONE	SB			n-Butylbenzene	MSV4	RSS	104-51-8			0.0263	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	26.3	105	0	0	0	0
64741	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071915	NONE	SB			n-Butylbenzene	MSV4	RSS	104-51-8			0.0263	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	26.3	105	0	0	0	0
64742	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071914	NONE	SB			n-Butylbenzene	MSV4	RSS	104-51-8			0.0239	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328461	0	25	23.9	96	392637	0	25	26.3	105	10
64743	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			n-Butylbenzene	MSV4	RSS	104-51-8			0.0239	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328461	0	25	23.9	96	392637	0	25	26.3	105	10
64744	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071914	NONE	SB			n-Butylbenzene	MSV4	KCB	104-51-8	U		0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	0	0		0	0	0
64745	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071916	NONE	SB			n-Butylbenzene	MSV4	KCB	104-51-8	U		0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	0	0		0	0	0
64746	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071914	NONE	SB			n-Butylbenzene	MSV4	RSS	104-51-8			0.0259	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	25	25.9	104	0	0	0	0
64747	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071916	NONE	SB			n-Butylbenzene	MSV4	RSS	104-51-8			0.0259	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	25	25.9	104	0	0	0	0
64748	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071914	NONE	SB			n-Butylbenzene	MSV4	KCB	104-51-8			0.0254	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4		328554	0	25	25.4	102	393134	0	25	25.9	104	2
64749	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071916	NONE	SB			n-Butylbenzene	MSV4	KCB	104-51-8			0.0254	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3		328554	0	25	25.4	102	393134	0	25	25.9	104	2
64750	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071914	NONE	W			n-Butylbenzene	MSV5	KCB	104-51-8			0.0215	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	25	21.5	86	0	0	0	0
64751	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071915	NONE	W			n-Butylbenzene	MSV5	KCB	104-51-8			0.0215	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.5	86	0	0	0	0
64752	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE	W			n-Butylbenzene	MSV5	KCB	104-51-8			0.0215	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	25	21.5	86	0	0	0	0
64753	SJ6SB82-164-(1-2)	20607191401	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191401-1	NONE	206071914	NONE	SB	D	18.2588	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.000125	mg/kg	0.00014	0.000125	0.005	0.00445	0.7278	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
64754	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE	SB	D	16.8838	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.000161	mg/kg	0.00014	0.000161	0.005	0.00576	0.9579	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
64755	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.5111	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.000131	mg/kg	0.00014	0.000131	0.005	0.00467	0.78	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
64756	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE	SB	D	17.819	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.000123	mg/kg	0.00014	0.000123	0.005	0.0044	0.7236	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
64757	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.000144	mg/kg	0.00014	0.000144	0.005	0.00514	0.885	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
64758	SK2SB86-172-(1-2)	20607191416	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191416-1	NONE	206071914	NONE	SB	D	22.264	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.000132	mg/kg	0.00014	0.000132	0.005	0.00472	0.7331	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0
64759	SK3SB87-174-(1-2)	20607191420	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	22.3905	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.000118	mg/kg	0.00014	0.000118	0.005	0.00423	0.6562	1	TRG	7/21/2006	1/0/1900	GCAL	4	none	328461	0	0	0		0	0	0

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64760	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE	SB	D	12.9288	n-Propylbenzene	MSV4	RSS	103-65-1	J	J	0.000498	mg/kg	0.00014	0.000121	0.005	0.00432	0.753	1	TRG	7/21/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328461	0	0	0		0	0	0
64761	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE	SB	D	20.6725	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.000127	mg/kg	0.00014	0.000127	0.005	0.00454	0.7205	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64762	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.2886	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.000126	mg/kg	0.00014	0.000126	0.005	0.00449	0.7519	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64763	SI6SB75-150-(1-2)	20607191429	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191429-1	NONE	206071914	NONE	SB	D	11.2347	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.000129	mg/kg	0.00014	0.000129	0.005	0.0046	0.817	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64764	SJ5SB81-162-(1-2)	20607191434	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191434-1	NONE	206071914	NONE	SB	D	14.285	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000101	mg/kg	0.00014	0.000101	0.005	0.00361	0.6196	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
64765	SI3SB71-142-(1-2)	20607191522	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191522-1	NONE	206071915	NONE	SB	D	17.0742	n-Propylbenzene	MSV4	RSS	103-65-1	J	J	0.000281	mg/kg	0.00014	0.000131	0.005	0.00468	0.7764	1	TRG	7/21/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328461	0	0	0		0	0	0
64766	SI4SB73-146-(1-2)	20607191524	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191524-1	NONE	206071915	NONE	SB	D	16.4372	n-Propylbenzene	MSV4	RSS	103-65-1	J	J	0.000412	mg/kg	0.00014	0.000115	0.005	0.0041	0.6849	1	TRG	7/21/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328461	0	0	0		0	0	0
64767	SK5SB89-178-(1-2)	20607191526	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191526-1	NONE	206071915	NONE	SB	D	13.9022	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.000116	mg/kg	0.00014	0.000116	0.005	0.00413	0.7112	1	TRG	7/21/2006	1/0/1900	GCAL	3 none	328461	0	0	0		0	0	0
64768	SB-507-(1-2)	20607191527	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191527-1	NONE	206071915	NONE	SB	D	14.2601	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.000108	mg/kg	0.00014	0.000108	0.005	0.00386	0.6623	1	TRG	7/21/2006	1/0/1900	GCAL	3 none	328461	0	0	0		0	0	0
64769	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071914	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1	U		0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	0	0		0	0	0
64770	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071915	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1	U		0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	0	0		0	0	0
64771	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071914	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1			0.0249	mg/kg	0.00014	0.00014	0.005	0.005	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	25	24.9	100	0	0	0	0
64772	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071915	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1			0.0249	mg/kg	0.00014	0.00014	0.005	0.005	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	25	24.9	100	0	0	0	0
64773	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071914	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1			0.0224	mg/kg	0.00014	0.00014	0.005	0.005	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	25	22.4	90	392637	0	25	24.9	100	11
64774	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071915	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1			0.0224	mg/kg	0.00014	0.00014	0.005	0.005	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	25	22.4	90	392637	0	25	24.9	100	11
64775	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071914	NONE	SB			n-Propylbenzene	MSV4	KCB	103-65-1	U		0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	0	0		0	0	0
64776	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071916	NONE	SB			n-Propylbenzene	MSV4	KCB	103-65-1	U		0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
64777	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071914	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1			0.0241	mg/kg	0.00014	0.00014	0.005	0.005	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	25	24.1	96	0	0	0	0
64778	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071916	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1			0.0241	mg/kg	0.00014	0.00014	0.005	0.005	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.1	96	0	0	0	0
64779	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071914	NONE	SB			n-Propylbenzene	MSV4	KCB	103-65-1			0.0244	mg/kg	0.00014	0.00014	0.005	0.005	1	TRG	7/21/2006	1/0/1900	GCAL	4	328554	0	25	24.4	98	393134	0	25	24.1	96	1
64780	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071916	NONE	SB			n-Propylbenzene	MSV4	KCB	103-65-1			0.0244	mg/kg	0.00014	0.00014	0.005	0.005	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.4	98	393134	0	25	24.1	96	1
64781	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071914	NONE	W			n-Propylbenzene	MSV5	KCB	103-65-1			0.022	mg/l	0.000175	0.000175	0.005	0.005	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	328555	0	25	22	88	0	0	0	0
64782	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071915	NONE	W			n-Propylbenzene	MSV5	KCB	103-65-1			0.022	mg/l	0.000175	0.000175	0.005	0.005	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22	88	0	0	0	0
64783	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE	W			n-Propylbenzene	MSV5	KCB	103-65-1			0.022	mg/l	0.000175	0.000175	0.005	0.005	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22	88	0	0	0	0
64784	SJ6SB82-164-(1-2)	20607191401	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191401-1	NONE	206071914	NONE	SB	D	18.2588	o-Xylene	MSV4	RSS	95-47-6	J	J	0.000515	mg/kg	0.000174	0.000155	0.005	0.00445	0.7278	1	TRG	7/21/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328461	0	0	0		0	0	0
64785	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE	SB	D	16.8838	o-Xylene	MSV4	RSS	95-47-6	U	none	0.000201	mg/kg	0.000174	0.000201	0.005	0.00576	0.9579	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64786	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.5111	o-Xylene	MSV4	RSS	95-47-6	U	none	0.000163	mg/kg	0.000174	0.000163	0.005	0.00467	0.78	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64787	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE	SB	D	17.819	o-Xylene	MSV4	RSS	95-47-6	J	J	0.000709	mg/kg	0.000174	0.000153	0.005	0.0044	0.7236	1	TRG	7/21/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328461	0	0	0		0	0	0
64788	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	13.9296	o-Xylene	MSV4	RSS	95-47-6	U	none	0.000179	mg/kg	0.000174	0.000179	0.005	0.00514	0.885	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64789	SK2SB86-172-(1-2)	20607191416	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191416-1	NONE	206071914	NONE	SB	D	22.264	o-Xylene	MSV4	RSS	95-47-6	J	J	0.000584	mg/kg	0.000174	0.000164	0.005	0.00472	0.7331	1	TRG	7/21/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328461	0	0	0		0	0	0
64790	SK3SB87-174-(1-2)	20607191420	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	22.3905	o-Xylene	MSV4	RSS	95-47-6	U	none	0.000147	mg/kg	0.000174	0.000147	0.005	0.00423	0.6562	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64791	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE	SB	D	12.9288	o-Xylene	MSV4	RSS	95-47-6	J	J	0.000536	mg/kg	0.000174	0.00015	0.005	0.00432	0.753	1	TRG	7/21/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328461	0	0	0		0	0	0
64792	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE	SB	D	20.6725	o-Xylene	MSV4	RSS	95-47-6	J	J	0.000475	mg/kg	0.000174	0.000158	0.005	0.00454	0.7205	1	TRG	7/21/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328461	0	0	0		0	0	0
64793	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	16.2886	o-Xylene	MSV4	RSS	95-47-6	U	none	0.000156	mg/kg	0.000174	0.000156	0.005	0.00449	0.7519	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64794	SI6SB75-150-(1-2)	20607191429	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191429-1	NONE	206071914	NONE	SB	D	11.2347	o-Xylene	MSV4	RSS	95-47-6	U	none	0.00016	mg/kg	0.000174	0.00016	0.005	0.0046	0.817	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328461	0	0	0		0	0	0
64795	SJ5SB81-162-(1-2)	20607191434	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191434-1	NONE	206071914	NONE	SB	D	14.285	o-Xylene	MSV4	KCB	95-47-6	U	none	0.000126	mg/kg	0.000174	0.000126	0.005	0.00361	0.6196	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
64796	SI3SB71-142-(1-2)	20607191522	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191522-1	NONE	206071915	NONE	SB	D	17.0742	o-Xylene	MSV4	RSS	95-47-6	J	J	0.000469	mg/kg	0.000174	0.000163	0.005	0.00468	0.7764	1	TRG	7/21/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328461	0	0	0		0	0	0
64797	SI4SB73-146-(1-2)	20607191524	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191524-1	NONE	206071915	NONE	SB	D	16.4372	o-Xylene	MSV4	RSS	95-47-6	J	J	0.00065	mg/kg	0.000174	0.000143	0.005	0.0041	0.6849	1	TRG	7/21/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328461	0	0	0		0	0	0
64798	SK5SB89-178-(1-2)	20607191526	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191526-1	NONE	206071915	NONE	SB	D	13.9022	o-Xylene	MSV4	RSS	95-47-6	J	J	0.00122	mg/kg	0.000174	0.000144	0.005	0.00413	0.7112	1	TRG	7/21/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328461	0	0	0		0	0	0
64799	SB-507-(1-2)	20607191527	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191527-1	NONE	206071915	NONE	SB	D	14.2601	o-Xylene	MSV4	RSS	95-47-6	U	none	0.000134	mg/kg	0.000174	0.000134	0.005	0.00386	0.6623	1	TRG	7/21/2006	1/0/1900	GCAL	3 none	328461	0	0	0		0	0	0

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65000	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE		W			Toluene	MSV5	KCB	108-88-3				0.0206	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	20.6	82	0	0	0	0
65001	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071914	NONE		SB			Toluene d8	MSV4	RSS	2037-26-5										1	1	SUR	7/21/2006	1/0/1900	GCAL	4	328461	50	62.1	124		0	0	0
65002	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071915	NONE		SB			Toluene d8	MSV4	RSS	2037-26-5										1	1	SUR	7/21/2006	1/0/1900	GCAL	3	328461	50	62.1	124		0	0	0
65003	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071914	NONE		SB			Toluene d8	MSV4	RSS	2037-26-5										1	1	SUR	7/21/2006	1/0/1900	GCAL	4	328461	50	59.5	119		0	0	0
65004	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071915	NONE		SB			Toluene d8	MSV4	RSS	2037-26-5										1	1	SUR	7/21/2006	1/0/1900	GCAL	3	328461	50	59.5	119		0	0	0
65005	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071914	NONE		SB			Toluene d8	MSV4	RSS	2037-26-5										1	1	SUR	7/21/2006	1/0/1900	GCAL	4	328461	50	59.2	118	392637	50	59.5	119	0.5
65006	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071915	NONE		SB			Toluene d8	MSV4	RSS	2037-26-5										1	1	SUR	7/21/2006	1/0/1900	GCAL	3	328461	50	59.2	118	392637	50	59.5	119	0.5
65007	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071914	NONE		SB			Toluene d8	MSV4	KCB	2037-26-5										1	1	SUR	7/21/2006	1/0/1900	GCAL	4	328554	50	63.8	128		0	0	0
65008	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071916	NONE		SB			Toluene d8	MSV4	KCB	2037-26-5										1	1	SUR	7/21/2006	1/0/1900	GCAL	3	328554	50	63.8	128		0	0	0
65009	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071914	NONE		SB			Toluene d8	MSV4	RSS	2037-26-5										1	1	SUR	7/21/2006	1/0/1900	GCAL	4	328554	50	61.6	123		0	0	0
65010	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071916	NONE		SB			Toluene d8	MSV4	RSS	2037-26-5										1	1	SUR	7/21/2006	1/0/1900	GCAL	3	328554	50	61.6	123		0	0	0
65011	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071914	NONE		SB			Toluene d8	MSV4	KCB	2037-26-5										1	1	SUR	7/21/2006	1/0/1900	GCAL	4	328554	50	61.1	122	393134	50	61.6	123	0.8
65012	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071916	NONE		SB			Toluene d8	MSV4	KCB	2037-26-5										1	1	SUR	7/21/2006	1/0/1900	GCAL	3	328554	50	61.1	122	393134	50	61.6	123	0.8
65013	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071914	NONE		W			Toluene d8	MSV5	KCB	2037-26-5										1	1	SUR	7/21/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	328555	50	54.4	109		0	0	0
65014	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071915	NONE		W			Toluene d8	MSV5	KCB	2037-26-5										1	1	SUR	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	50	54.4	109		0	0	0
65015	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE		W			Toluene d8	MSV5	KCB	2037-26-5										1	1	SUR	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	50	54.4	109		0	0	0
65016	SJ6SB82-164-(1-2)	20607191401	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191401-1	NONE	206071914	NONE		SB	D	18.2588	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	UJ	0.000146	mg/kg	0.000164	0.000146	0.005	0.00445	0.7278	1	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift 4 (%D= -23)	328461	0	0	0		0	0	0
65017	SK7SB91-182-(1-2)	20607191406	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191406-1	NONE	206071914	NONE		SB	D	16.8838	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	UJ	0.000189	mg/kg	0.000164	0.000189	0.005	0.00576	0.9579	1	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift 4 (%D= -23)	328461	0	0	0		0	0	0
65018	SK7SB98-196-(1-2)	20607191407	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE		SB	D	16.5111	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	UJ	0.000153	mg/kg	0.000164	0.000153	0.005	0.00467	0.78	1	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift 4 (%D= -23)	328461	0	0	0		0	0	0
65019	SB-509-(1-2)	20607191408	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191408-1	NONE	206071914	NONE		SB	D	17.819	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	UJ	0.000144	mg/kg	0.000164	0.000144	0.005	0.0044	0.7236	1	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift 4 (%D= -23)	328461	0	0	0		0	0	0
65020	SJ7SB83-166-(1-2)	20607191412	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE		SB	D	13.9296	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	UJ	0.000169	mg/kg	0.000164	0.000169	0.005	0.00514	0.885	1	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift 4 (%D= -23)	328461	0	0	0		0	0	0
65021	SK2SB86-172-(1-2)	20607191416	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191416-1	NONE	206071914	NONE		SB	D	22.264	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	UJ	0.000155	mg/kg	0.000164	0.000155	0.005	0.00472	0.7331	1	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift 4 (%D= -23)	328461	0	0	0		0	0	0
65022	SK3SB87-174-(1-2)	20607191420	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE		SB	D	22.3905	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	UJ	0.000139	mg/kg	0.000164	0.000139	0.005	0.00423	0.6562	1	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift 4 (%D= -23)	328461	0	0	0		0	0	0
65023	SL5SB96-192-(1-2)	20607191423	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191423-1	NONE	206071914	NONE		SB	D	12.9288	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	UJ	0.000142	mg/kg	0.000164	0.000142	0.005	0.00432	0.753	1	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift 4 (%D= -23)	328461	0	0	0		0	0	0
65024	SL6SB97-194-(1-2)	20607191425	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191425-1	NONE	206071914	NONE		SB	D	20.6725	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	UJ	0.000149	mg/kg	0.000164	0.000149	0.005	0.00454	0.7205	1	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift 4 (%D= -23)	328461	0	0	0		0	0	0
65025	SK6SB90-180-(1-2)	20607191427	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071914	NONE		SB	D	16.2886	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	UJ	0.000147	mg/kg	0.000164	0.000147	0.005	0.00449	0.7519	1	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift 4 (%D= -23)	328461	0	0	0		0	0	0
65026	SI6SB75-150-(1-2)	20607191429	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191429-1	NONE	206071914	NONE		SB	D	11.2347	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	UJ	0.000151	mg/kg	0.000164	0.000151	0.005	0.0046	0.817	1	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift 4 (%D= -23)	328461	0	0	0		0	0	0
65027	SJ5SB81-162-(1-2)	20607191434	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191434-1	NONE	206071914	NONE		SB	D	14.285	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000119	mg/kg	0.000164	0.000119	0.005	0.00361	0.6196	1	1	TRG	7/21/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
65028	SI3SB71-142-(1-2)	20607191522	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191522-1	NONE	206071915	NONE		SB	D	17.0742	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	UJ	0.000154	mg/kg	0.000164	0.000154	0.005	0.00468	0.7764	1	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	328461	0	0	0		0	0	0
65029	SI4SB73-146-(1-2)	20607191524	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191524-1	NONE	206071915	NONE		SB	D	16.4372	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	UJ	0.000134	mg/kg	0.000164	0.000134	0.005	0.0041	0.6849	1	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	328461	0	0	0		0	0	0
65030	SK5SB89-178-(1-2)	20607191526	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191526-1	NONE	206071915	NONE		SB	D	13.9022	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	UJ	0.000135	mg/kg	0.000164	0.000135	0.005	0.00413	0.7112	1	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	328461	0	0	0		0	0	0
65031	SB-507-(1-2)	20607191527	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191527-1	NONE	206071915	NONE		SB	D	14.2601	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	UJ	0.000127	mg/kg	0.000164	0.000127	0.005	0.00386	0.6623	1	1	TRG	7/21/2006	1/0/1900	GCAL	calibration drift 3 (%D= -23)	328461	0	0	0		0	0	0
65032	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071914	NONE		SB			trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U		0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	0	0		0	0	0
65033	MB for HBN 328461 [MSV/8719]	392636	LB	SW8260B			7/20/2006			206071915	NONE		SB			trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U		0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	0	0		0	0	0
65034	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071914	NONE		SB			trans-1,2-Dichloroethene	MSV4	RSS	156-60-5			0.0224	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	25	22.4	90	0	0	0	0
65035	LCS for HBN 328461 [MSV/8719]	392637	LCS	SW8260B			7/20/2006			206071915	NONE		SB			trans-1,2-Dichloroethene	MSV4	RSS	156-60-5			0.0224	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328461	0	25	22.4	90	0	0	0	0
65036	LCSD for HBN 328461 [MSV/8719]	392638	LCSD	SW8260B			7/20/2006			206071914	NONE		SB			trans-1,2-Dichloroethene	MSV4	RSS	156-60-5			0.0191	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	4	328461	0	25	19.1	76	392637	0	25	22.4	90	16

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65287	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B			7/21/2006			206071916	NONE	SB			Xylene (total)	MSV4	KCB	1330-20-7		U		0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG			7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
65288	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071914	NONE	SB			Xylene (total)	MSV4	RSS	1330-20-7				0.0679	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG			7/21/2006	1/0/1900	GCAL	4	328554	0	75	67.9	91	0	0	0	0
65289	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006			206071916	NONE	SB			Xylene (total)	MSV4	RSS	1330-20-7				0.0679	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG			7/21/2006	1/0/1900	GCAL	3	328554	0	75	67.9	91	0	0	0	0
65290	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071914	NONE	SB			Xylene (total)	MSV4	KCB	1330-20-7				0.069	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG			7/21/2006	1/0/1900	GCAL	4	328554	0	75	69	92	393134	0	75	67.9	91	2
65291	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B			7/21/2006			206071916	NONE	SB			Xylene (total)	MSV4	KCB	1330-20-7				0.069	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG			7/21/2006	1/0/1900	GCAL	3	328554	0	75	69	92	393134	0	75	67.9	91	2
65292	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071914	NONE	W			Xylene (total)	MSV5	KCB	1330-20-7				0.0713	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG			7/21/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	75	71.3	95	0	0	0	0
65293	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071915	NONE	W			Xylene (total)	MSV5	KCB	1330-20-7				0.0713	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG			7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	75	71.3	95	0	0	0	0
65294	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B			7/21/2006			206071916	NONE	W			Xylene (total)	MSV5	KCB	1330-20-7				0.0713	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG			7/21/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	75	71.3	95	0	0	0	0
65295	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	none	0.00876	mg/kg	0.00716	0.00876	0.33	0.404	0.0333	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65296	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	none	0.00763	mg/kg	0.00716	0.00763	0.33	0.352	0.0332	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65297	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	UJ	0.00798	mg/kg	0.00716	0.00798	0.33	0.368	0.0329	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	two low B/N SU recoveries (56%)	328495	0	0	0		0	0	0
65298	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	none	0.00853	mg/kg	0.00716	0.00853	0.33	0.393	0.033	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65299	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	none	0.00757	mg/kg	0.00716	0.00757	0.33	0.349	0.033	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65300	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	none	0.00832	mg/kg	0.00716	0.00832	0.33	0.383	0.0332	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65301	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	UJ	0.0081	mg/kg	0.00716	0.0081	0.33	0.373	0.0333	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0		0	0	0
65302	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	UJ	0.00832	mg/kg	0.00716	0.00832	0.33	0.383	0.0333	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0		0	0	0
65303	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	UJ	0.00903	mg/kg	0.00716	0.00903	0.33	0.416	0.033	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (54%), low B/N SU recovery (57%)	328495	0	0	0		0	0	0
65304	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	none	0.00793	mg/kg	0.00716	0.00793	0.33	0.365	0.0329	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65305	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	UJ	0.00807	mg/kg	0.00716	0.00807	0.33	0.372	0.0332	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0		0	0	0
65306	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	none	0.00793	mg/kg	0.00716	0.00793	0.33	0.365	0.0328	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65307	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	none	0.00807	mg/kg	0.00716	0.00807	0.33	0.372	0.0333	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65308	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	none	0.00744	mg/kg	0.00716	0.00744	0.33	0.343	0.0333	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65309	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	none	0.00817	mg/kg	0.00716	0.00817	0.33	0.376	0.0333	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65310	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	none	0.00833	mg/kg	0.00716	0.00833	0.33	0.384	0.0332	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65311	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	none	0.00961	mg/kg	0.00716	0.00961	0.33	0.443	0.0329	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65312	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	none	0.00807	mg/kg	0.00716	0.00807	0.33	0.372	0.0331	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65313	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	none	0.0087	mg/kg	0.00716	0.0087	0.33	0.401	0.033	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65314	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	UJ	0.00852	mg/kg	0.00716	0.00852	0.33	0.392	0.0328	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0		0	0	0
65315	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	none	0.00794	mg/kg	0.00716	0.00794	0.33	0.366	0.0333	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65316	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	none	0.00829	mg/kg	0.00716	0.00829	0.33	0.382	0.0333	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65317	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	none	0.00875	mg/kg	0.00716	0.00875	0.33	0.403	0.033	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65318	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		U	none	0.00789	mg/kg	0.00716	0.00789	0.33	0.363	0.0329	1	TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0

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65352	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4			2.32	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2320	70	0	0	0	0
65353	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4			2.36	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2360	71	391755	0	3330	2320	70	2
65354	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4			2.31	mg/kg	0.00672	0.00758	0.33	0.372	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2050	62	0	0	0	0
65355	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4			2.01	mg/kg	0.00672	0.0075	0.33	0.369	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	1780	54	2060719 1404	0	3330	2050	62	14
65356	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4			2.71	mg/kg	0.00672	0.00766	0.33	0.376	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2380	71	0	0	0	0
65357	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4			2.55	mg/kg	0.00672	0.00756	0.33	0.371	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2240	68	2060719 1432	0	3330	2380	71	6
65358	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U		0.000373	mg/l	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0			0	0	0	
65359	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0333	1	SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	3330	2560	77			0	0	0	
65360	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0333	1	SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	3330	2740	82			0	0	0	
65361	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0333	1	SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	3330	2860	86	391755		3330	2740	82	4
65362	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0333	1	SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	3330	2410	72			0	0	0	
65363	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.033	1	SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	3300	2130	65	2060719 1404		3330	2410	72	
65364	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0333	1	SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	3330	2420	73			0	0	0	
65365	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0329	1	SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	3290	2330	71	2060719 1432		3330	2420	73	
65366	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.001	1	SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	100	89.2	89			0	0	0	
65367	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.0181	mg/kg	0.0148	0.0181	0.33	0.404	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (58%) 328495	0	0	0			0	0	0	
65368	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.0158	mg/kg	0.0148	0.0158	0.33	0.352	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (58%) 328495	0	0	0			0	0	0	
65369	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.0165	mg/kg	0.0148	0.0165	0.33	0.368	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (58%); low Acid SU recovery (56%), low Acid SU recovery (58%) 328495	0	0	0			0	0	0	
65370	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.0177	mg/kg	0.0148	0.0177	0.33	0.393	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (58%) 328495	0	0	0			0	0	0	
65371	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.0157	mg/kg	0.0148	0.0157	0.33	0.349	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (58%) 328495	0	0	0			0	0	0	
65372	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.0172	mg/kg	0.0148	0.0172	0.33	0.383	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (58%) 328495	0	0	0			0	0	0	
65373	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.0168	mg/kg	0.0148	0.0168	0.33	0.373	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (58%) 328495	0	0	0			0	0	0	
65374	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.0172	mg/kg	0.0148	0.0172	0.33	0.383	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (58%) 328495	0	0	0			0	0	0	
65375	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.0187	mg/kg	0.0148	0.0187	0.33	0.416	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (58%) 328495	0	0	0			0	0	0	
65376	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.0164	mg/kg	0.0148	0.0164	0.33	0.365	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (58%) 328495	0	0	0			0	0	0	
65377	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.0167	mg/kg	0.0148	0.0167	0.33	0.372	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (58%) 328495	0	0	0			0	0	0	
65378	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0164	mg/kg	0.0148	0.0164	0.33	0.365	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none 328495	0	0	0			0	0	0	
65379	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0167	mg/kg	0.0148	0.0167	0.33	0.372	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none 328495	0	0	0			0	0	0	
65380	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0154	mg/kg	0.0148	0.0154	0.33	0.343	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none 328495	0	0	0			0	0	0	
65381	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0169	mg/kg	0.0148	0.0169	0.33	0.376	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none 328495	0	0	0			0	0	0	
65382	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0172	mg/kg	0.0148	0.0172	0.33	0.384	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none 328495	0	0	0			0	0	0	
65383	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0199	mg/kg	0.0148	0.0199	0.33	0.443	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none 328495	0	0	0			0	0	0	
65384	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0167	mg/kg	0.0148	0.0167	0.33	0.372	0.0331	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none 328495	0	0	0			0	0	0	
65385	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.018	mg/kg	0.0148	0.018	0.33	0.401	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none 328495	0	0	0			0	0	0	

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65420	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.00996 mg/kg	0.00861	0.00996	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65421	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0105 mg/kg	0.00861	0.0105	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65422	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.00949 mg/kg	0.00861	0.00949	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65423	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U		0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
65424	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV3	RRR	120-83-2			2.1 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2100	63	0	0	0	0
65425	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV3	RRR	120-83-2			2.14 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2140	64	391755	0	3330	2100	63	2
65426	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2,4-Dichlorophenol	MSSV3	RRR	120-83-2			2.18 mg/kg	0.00861	0.00972	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	1930	58	0	0	0	0
65427	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2,4-Dichlorophenol	MSSV3	RRR	120-83-2			1.85 mg/kg	0.00861	0.00962	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	1640	50	2060719 1404	0	3330	1930	58	16
65428	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2,4-Dichlorophenol	MSSV3	RRR	120-83-2			2.47 mg/kg	0.00861	0.00982	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2170	65	0	0	0	0
65429	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2,4-Dichlorophenol	MSSV3	RRR	120-83-2			2.43 mg/kg	0.00861	0.00969	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2130	65	2060719 1432	0	3330	2170	65	2
65430	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U		0.000292 mg/l	0.000292	0.000292	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
65431	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.0274 mg/kg	0.0224	0.0274	0.33	0.404	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (58%)	328495	0	0	0		0	0	0
65432	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.0239 mg/kg	0.0224	0.0239	0.33	0.352	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (58%)	328495	0	0	0		0	0	0
65433	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.0249 mg/kg	0.0224	0.0249	0.33	0.368	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (58%); low Acid SU recovery (56%), low Acid SU recovery 4 (58%)	328495	0	0	0		0	0	0
65434	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.0267 mg/kg	0.0224	0.0267	0.33	0.393	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (58%)	328495	0	0	0		0	0	0
65435	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.0237 mg/kg	0.0224	0.0237	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (58%)	328495	0	0	0		0	0	0
65436	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.026 mg/kg	0.0224	0.026	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (58%)	328495	0	0	0		0	0	0
65437	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.0253 mg/kg	0.0224	0.0253	0.33	0.373	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (58%)	328495	0	0	0		0	0	0
65438	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.026 mg/kg	0.0224	0.026	0.33	0.383	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (58%)	328495	0	0	0		0	0	0
65439	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.0282 mg/kg	0.0224	0.0282	0.33	0.416	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (58%)	328495	0	0	0		0	0	0
65440	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.0248 mg/kg	0.0224	0.0248	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (58%)	328495	0	0	0		0	0	0
65441	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.0252 mg/kg	0.0224	0.0252	0.33	0.372	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (58%)	328495	0	0	0		0	0	0
65442	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0248 mg/kg	0.0224	0.0248	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65443	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0252 mg/kg	0.0224	0.0252	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65444	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0232 mg/kg	0.0224	0.0232	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65445	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0255 mg/kg	0.0224	0.0255	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65446	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.026 mg/kg	0.0224	0.026	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65447	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.03 mg/kg	0.0224	0.03	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65448	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0252 mg/kg	0.0224	0.0252	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65449	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0272 mg/kg	0.0224	0.0272	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65450	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0266 mg/kg	0.0224	0.0266	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65451	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0248 mg/kg	0.0224	0.0248	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65452	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0259 mg/kg	0.0224	0.0259	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65453	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0273 mg/kg	0.0224	0.0273	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0

65454	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0247 mg/kg	0.0224	0.0247	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65455	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U		0.0224 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
65456	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.24 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2240	67	0	0	0	0
65457	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.29 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2290	69	391755 0	3330	2240	67 2
65458	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.38 mg/kg	0.0224	0.0253	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2110	63	0	0	0	0
65459	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2,4-Dimethylphenol	MSSV3	RRR	105-67-9			1.96 mg/kg	0.0224	0.025	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	1740	53	2060719 1404 0	3330	2110	63 19
65460	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.42 mg/kg	0.0224	0.0255	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2120	64	0	0	0	0
65461	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.49 mg/kg	0.0224	0.0252	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2180	66	2060719 1432 0	3330	2120	64 3
65462	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U		0.006 mg/l	0.006	0.006	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
65463	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0692 mg/kg	0.0565	0.0692	1.67	2.04	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave 4 recovery (48%)	328495	0	0	0		0	0	0
65464	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0603 mg/kg	0.0565	0.0603	1.67	1.78	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave 4 recovery (48%)	328495	0	0	0		0	0	0
65465	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.063 mg/kg	0.0565	0.063	1.67	1.86	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave recovery (48%); low Acid SU recovery (56%), low Acid SU 4 recovery (58%)	328495	0	0	0		0	0	0
65466	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0674 mg/kg	0.0565	0.0674	1.67	1.99	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave 4 recovery (48%)	328495	0	0	0		0	0	0
65467	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0597 mg/kg	0.0565	0.0597	1.67	1.76	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave 4 recovery (48%)	328495	0	0	0		0	0	0
65468	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0656 mg/kg	0.0565	0.0656	1.67	1.94	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave 4 recovery (48%)	328495	0	0	0		0	0	0
65469	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0639 mg/kg	0.0565	0.0639	1.67	1.89	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave 4 recovery (48%)	328495	0	0	0		0	0	0
65470	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0657 mg/kg	0.0565	0.0657	1.67	1.94	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave 4 recovery (48%)	328495	0	0	0		0	0	0
65471	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0713 mg/kg	0.0565	0.0713	1.67	2.11	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave 4 recovery (48%)	328495	0	0	0		0	0	0
65472	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0626 mg/kg	0.0565	0.0626	1.67	1.85	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave 4 recovery (48%)	328495	0	0	0		0	0	0
65473	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0637 mg/kg	0.0565	0.0637	1.67	1.88	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave 4 recovery (48%)	328495	0	0	0		0	0	0
65474	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0626 mg/kg	0.0565	0.0626	1.67	1.85	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (45%); low MS/MSD ave recovery 4 (40.5%)	328495	0	0	0		0	0	0

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65536	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00885 mg/kg	0.008	0.00885	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65537	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	UJ	0.00901 mg/kg	0.008	0.00901	0.33	0.372	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 4 recovery (53%)	328495	0	0	0		0	0	0
65538	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00886 mg/kg	0.008	0.00886	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65539	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00901 mg/kg	0.008	0.00901	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65540	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00831 mg/kg	0.008	0.00831	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65541	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00912 mg/kg	0.008	0.00912	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65542	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0093 mg/kg	0.008	0.0093	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65543	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0107 mg/kg	0.008	0.0107	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65544	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00902 mg/kg	0.008	0.00902	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65545	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00972 mg/kg	0.008	0.00972	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65546	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	UJ	0.00951 mg/kg	0.008	0.00951	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N surrogate recovery (55%), low B/N surrogate 3 recovery (56%)	328495	0	0	0		0	0	0
65547	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00887 mg/kg	0.008	0.00887	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65548	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00926 mg/kg	0.008	0.00926	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65549	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00977 mg/kg	0.008	0.00977	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65550	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00881 mg/kg	0.008	0.00881	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65551	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U		0.008 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
65552	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.6 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2600	78	0	0	0	0
65553	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.62 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2620	79	391755	0	3330	2600	78	0.8
65554	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.64 mg/kg	0.008	0.00903	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2340	70	0	0	0	0
65555	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.29 mg/kg	0.008	0.00894	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	2030	62	2060719 1404	0	3330	2340	70	14
65556	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.87 mg/kg	0.008	0.00912	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2520	76	0	0	0	0
65557	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.62 mg/kg	0.008	0.009	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2300	70	2060719 1432	0	3330	2520	76	9
65558	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U		0.000354 mg/l	0.000354	0.000354	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
65559	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0109 mg/kg	0.00892	0.0109	0.33	0.404	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65560	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00951 mg/kg	0.00892	0.00951	0.33	0.352	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65561	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	UJ	0.00994 mg/kg	0.00892	0.00994	0.33	0.368	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	two low B/N SU recoveries 4 (56%)	328495	0	0	0		0	0	0
65562	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0106 mg/kg	0.00892	0.0106	0.33	0.393	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65563	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00943 mg/kg	0.00892	0.00943	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65564	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0104 mg/kg	0.00892	0.0104	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65565	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	UJ	0.0101 mg/kg	0.00892	0.0101	0.33	0.373	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU 4 recovery (58%)	328495	0	0	0		0	0	0
65566	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	UJ	0.0104 mg/kg	0.00892	0.0104	0.33	0.383	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (51%), low B/N SU 4 recovery (54%)	328495	0	0	0		0	0	0
65567	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	UJ	0.0113 mg/kg	0.00892	0.0113	0.33	0.416	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (54%), low B/N SU 4 recovery (57%)	328495	0	0	0		0	0	0
65568	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00987 mg/kg	0.00892	0.00987	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65569	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	UJ	0.0101 mg/kg	0.00892	0.0101	0.33	0.372	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 4 recovery (53%)	328495	0	0	0		0	0	0
65570	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00988 mg/kg	0.00892	0.00988	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0

65571	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0101	mg/kg	0.00892	0.0101	0.33	0.372	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65572	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00926	mg/kg	0.00892	0.00926	0.33	0.343	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65573	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0102	mg/kg	0.00892	0.0102	0.33	0.376	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65574	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0104	mg/kg	0.00892	0.0104	0.33	0.384	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65575	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.012	mg/kg	0.00892	0.012	0.33	0.443	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65576	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0101	mg/kg	0.00892	0.0101	0.33	0.372	0.0331	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65577	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0108	mg/kg	0.00892	0.0108	0.33	0.401	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65578	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	UJ	0.0106	mg/kg	0.00892	0.0106	0.33	0.392	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0		0	0	0
65579	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00989	mg/kg	0.00892	0.00989	0.33	0.366	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65580	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0103	mg/kg	0.00892	0.0103	0.33	0.382	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65581	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0109	mg/kg	0.00892	0.0109	0.33	0.403	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65582	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00983	mg/kg	0.00892	0.00983	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65583	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7	U		0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	0	0		0	0	0
65584	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.37	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2370	71	0	0	0	0
65585	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.41	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2410	72	391755	0	3330	2370	71	2
65586	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.54	mg/kg	0.00892	0.0101	0.33	0.372	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2250	68	0	0	0	0
65587	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.02	mg/kg	0.00892	0.00997	0.33	0.369	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3300	1790	54	2060719 1404	0	3330	2250	68	23
65588	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.95	mg/kg	0.00892	0.0102	0.33	0.376	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2590	78	0	0	0	0
65589	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.75	mg/kg	0.00892	0.01	0.33	0.371	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3290	2410	73	2060719 1432	0	3330	2590	78	7
65590	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			2-Chloronaphthalene	MSSV3	RRR	91-58-7	U		0.000326	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	0	0		0	0	0
65591	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00646	mg/kg	0.00528	0.00646	0.33	0.404	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53%)	328495	0	0	0		0	0	0
65592	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00562	mg/kg	0.00528	0.00562	0.33	0.352	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53%)	328495	0	0	0		0	0	0
65593	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00588	mg/kg	0.00528	0.00588	0.33	0.368	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53%); low Acid SU recovery (56%), low Acid SU recovery (58%)	328495	0	0	0		0	0	0
65594	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00629	mg/kg	0.00528	0.00629	0.33	0.393	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53%)	328495	0	0	0		0	0	0
65595	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00558	mg/kg	0.00528	0.00558	0.33	0.349	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53%)	328495	0	0	0		0	0	0
65596	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00613	mg/kg	0.00528	0.00613	0.33	0.383	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53%)	328495	0	0	0		0	0	0
65597	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00597	mg/kg	0.00528	0.00597	0.33	0.373	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53%)	328495	0	0	0		0	0	0
65598	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00613	mg/kg	0.00528	0.00613	0.33	0.383	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53%)	328495	0	0	0		0	0	0
65599	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00666	mg/kg	0.00528	0.00666	0.33	0.416	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53%)	328495	0	0	0		0	0	0
65600	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00584	mg/kg	0.00528	0.00584	0.33	0.365	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53%)	328495	0	0	0		0	0	0
65601	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00595	mg/kg	0.00528	0.00595	0.33	0.372	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53%)	328495	0	0	0		0	0	0
65602	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00584	mg/kg	0.00528	0.00584	0.33	0.365	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65603	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00595	mg/kg	0.00528	0.00595	0.33	0.372	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65604	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00548	mg/kg	0.00528	0.00548	0.33	0.343	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0

65605	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00602 mg/kg	0.00528	0.00602	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65606	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00614 mg/kg	0.00528	0.00614	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65607	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00708 mg/kg	0.00528	0.00708	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65608	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00595 mg/kg	0.00528	0.00595	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65609	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00641 mg/kg	0.00528	0.00641	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65610	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00628 mg/kg	0.00528	0.00628	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65611	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00585 mg/kg	0.00528	0.00585	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65612	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00611 mg/kg	0.00528	0.00611	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65613	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00645 mg/kg	0.00528	0.00645	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65614	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00581 mg/kg	0.00528	0.00581	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65615	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8	U		0.00528 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	0	0		0	0	0
65616	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.01 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2010	60	0	0	0	0
65617	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.14 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2140	64	391755	0	3330	2010	60	6
65618	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2-Chlorophenol	MSSV3	RRR	95-57-8			2.17 mg/kg	0.00528	0.00596	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	1920	58	0	0	0	0
65619	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2-Chlorophenol	MSSV3	RRR	95-57-8			1.81 mg/kg	0.00528	0.0059	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3300	1600	48	2060719 1404	0	3330	1920	58	18
65620	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2-Chlorophenol	MSSV3	RRR	95-57-8			2.43 mg/kg	0.00528	0.00602	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2130	64	0	0	0	0
65621	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2-Chlorophenol	MSSV3	RRR	95-57-8			2.38 mg/kg	0.00528	0.00594	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3290	2090	64	2060719 1432	0	3330	2130	64	2
65622	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			2-Chlorophenol	MSSV3	RRR	95-57-8	U		0.000321 mg/l	0.000321	0.000321	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	0	0		0	0	0
65623	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	1670	1200	72		0	0	0
65624	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	1670	1300	78		0	0	0
65625	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	1670	1310	79	391755	1670	1300	78	0.8
65626	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV3	RRR	321-60-8								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	1670	1170	70		0	0	0
65627	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV3	RRR	321-60-8								0.033	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	1650	950	58	2060719 1404	1670	1170	70	
65628	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV3	RRR	321-60-8								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	1670	1370	82		0	0	0
65629	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV3	RRR	321-60-8								0.0329	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	1640	1300	79	2060719 1432	1670	1370	82	
65630	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			2-Fluorobiphenyl	MSSV3	RRR	321-60-8								0.001	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	50	39	78		0	0	0
65631	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Fluorophenol	MSSV3	RRR	367-12-4								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	3330	2890	87		0	0	0
65632	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Fluorophenol	MSSV3	RRR	367-12-4								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	3330	2850	86		0	0	0
65633	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Fluorophenol	MSSV3	RRR	367-12-4								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	3330	2920	88	391755	3330	2850	86	2
65634	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D		2-Fluorophenol	MSSV3	RRR	367-12-4								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	3330	2880	86		0	0	0
65635	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D		2-Fluorophenol	MSSV3	RRR	367-12-4								0.033	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	3300	2240	68	2060719 1404	3330	2880	86	
65636	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D		2-Fluorophenol	MSSV3	RRR	367-12-4								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	3330	3380	101		0	0	0
65637	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D		2-Fluorophenol	MSSV3	RRR	367-12-4								0.0329	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	3290	3210	98	2060719 1432	3330	3380	101	
65638	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			2-Fluorophenol	MSSV3	RRR	367-12-4								0.001	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	100	62.6	63		0	0	0
65639	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0114 mg/kg	0.00935	0.0114	0.33	0.0807	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (54.5%)	328495	0	0	0		0	0	0
65640	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.00996 mg/kg	0.00935	0.00996	0.33	0.0703	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (54.5%)	328495	0	0	0		0	0	0
65641	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0104 mg/kg	0.00935	0.0104	0.33	0.0735	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (54.5%); two low B/N SU recoveries (56%)	328495	0	0	0		0	0	0
65642	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0111 mg/kg	0.00935	0.0111	0.33	0.0786	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (54.5%)	328495	0	0	0		0	0	0

65643	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.00988	mg/kg	0.00935	0.00988	0.33	0.0697	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (54.5%)	328495	0	0	0		0	0	0
65644	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0109	mg/kg	0.00935	0.0109	0.33	0.0766	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (54.5%)	328495	0	0	0		0	0	0
65645	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0106	mg/kg	0.00935	0.0106	0.33	0.0746	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (54.5%); low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0		0	0	0
65646	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0109	mg/kg	0.00935	0.0109	0.33	0.0767	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (54.5%); low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0		0	0	0
65647	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	2-Methylnaphthalene	MSSV3	RRR	91-57-6	J	J	0.0521	mg/kg	0.00935	0.0118	0.33	0.0832	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (54.5%); low B/N SU recovery (54%), low B/N SU recovery (57%); result is between SDL and SQL	328495	0	0	0		0	0	0
65648	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	2-Methylnaphthalene	MSSV3	RRR	91-57-6		J-	0.501	mg/kg	0.00935	0.0103	0.33	0.073	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (54.5%)	328495	0	0	0		0	0	0
65649	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0105	mg/kg	0.00935	0.0105	0.33	0.0744	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (54.5%); low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0		0	0	0
65650	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0103	mg/kg	0.00935	0.0103	0.33	0.0731	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65651	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0105	mg/kg	0.00935	0.0105	0.33	0.0744	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65652	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.00971	mg/kg	0.00935	0.00971	0.33	0.0685	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65653	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0107	mg/kg	0.00935	0.0107	0.33	0.0753	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65654	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0109	mg/kg	0.00935	0.0109	0.33	0.0767	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65655	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0125	mg/kg	0.00935	0.0125	0.33	0.0885	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65656	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0105	mg/kg	0.00935	0.0105	0.33	0.0744	0.0331	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65657	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0114	mg/kg	0.00935	0.0114	0.33	0.0802	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65658	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0111	mg/kg	0.00935	0.0111	0.33	0.0785	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0		0	0	0
65659	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0104	mg/kg	0.00935	0.0104	0.33	0.0731	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65660	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0108	mg/kg	0.00935	0.0108	0.33	0.0764	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65661	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0114	mg/kg	0.00935	0.0114	0.33	0.0806	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65662	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0103	mg/kg	0.00935	0.0103	0.33	0.0727	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65663	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6	U		0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	0	0		0	0	0
65664	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6			2.12	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2120	64	0	0	0	0
65665	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6			2.17	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2170	65	391755 0	3330	2120	64 2
65666	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2-Methylnaphthalene	MSSV3	RRR	91-57-6			2.23	mg/kg	0.00935	0.0106	0.33	0.0745	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	1980	59	0	0	0	0
65667	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2-Methylnaphthalene	MSSV3	RRR	91-57-6			1.85	mg/kg	0.00935	0.0104	0.33	0.0737	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3300	1640	50	2060719 1404 0	3330	1980	59 19
65668	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2-Methylnaphthalene	MSSV3	RRR	91-57-6			2.38	mg/kg	0.00935	0.0107	0.33	0.0753	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2090	63	0	0	0	0
65669	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2-Methylnaphthalene	MSSV3	RRR	91-57-6			2.31	mg/kg	0.00935	0.0105	0.33	0.0743	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3290	2030	62	2060719 1432 0	3330	2090	63 3

65670	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			2-Methylnaphthalene	MSSV3	RRR	91-57-6	U		0.000216	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
65671	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0265	mg/kg	0.0216	0.0265	1.67	2.04	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65672	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0231	mg/kg	0.0216	0.0231	1.67	1.78	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65673	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2-Nitroaniline	MSSV3	RRR	88-74-4	U	UJ	0.0241	mg/kg	0.0216	0.0241	1.67	1.86	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 two low B/N SU recoveries (56%)	328495	0	0	0		0	0	0
65674	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0258	mg/kg	0.0216	0.0258	1.67	1.99	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65675	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0229	mg/kg	0.0216	0.0229	1.67	1.76	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65676	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0251	mg/kg	0.0216	0.0251	1.67	1.94	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65677	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	2-Nitroaniline	MSSV3	RRR	88-74-4	U	UJ	0.0245	mg/kg	0.0216	0.0245	1.67	1.89	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0		0	0	0
65678	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	2-Nitroaniline	MSSV3	RRR	88-74-4	U	UJ	0.0251	mg/kg	0.0216	0.0251	1.67	1.94	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0		0	0	0
65679	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	2-Nitroaniline	MSSV3	RRR	88-74-4	U	UJ	0.0273	mg/kg	0.0216	0.0273	1.67	2.11	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 low B/N SU recovery (54%), low B/N SU recovery (57%)	328495	0	0	0		0	0	0
65680	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0239	mg/kg	0.0216	0.0239	1.67	1.85	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65681	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	2-Nitroaniline	MSSV3	RRR	88-74-4	U	UJ	0.0244	mg/kg	0.0216	0.0244	1.67	1.88	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0		0	0	0
65682	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.024	mg/kg	0.0216	0.024	1.67	1.85	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65683	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0244	mg/kg	0.0216	0.0244	1.67	1.88	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65684	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0225	mg/kg	0.0216	0.0225	1.67	1.73	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65685	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0247	mg/kg	0.0216	0.0247	1.67	1.9	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65686	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0252	mg/kg	0.0216	0.0252	1.67	1.94	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65687	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.029	mg/kg	0.0216	0.029	1.67	2.24	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65688	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0244	mg/kg	0.0216	0.0244	1.67	1.88	0.0331	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65689	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0263	mg/kg	0.0216	0.0263	1.67	2.03	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65690	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	2-Nitroaniline	MSSV3	RRR	88-74-4	U	UJ	0.0257	mg/kg	0.0216	0.0257	1.67	1.99	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0		0	0	0
65691	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.024	mg/kg	0.0216	0.024	1.67	1.85	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65692	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.025	mg/kg	0.0216	0.025	1.67	1.93	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65693	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0264	mg/kg	0.0216	0.0264	1.67	2.04	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65694	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0238	mg/kg	0.0216	0.0238	1.67	1.84	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65695	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Nitroaniline	MSSV3	RRR	88-74-4	U		0.0216	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
65696	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Nitroaniline	MSSV3	RRR	88-74-4			2.7	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2700	81	0	0	0	0
65697	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			2-Nitroaniline	MSSV3	RRR	88-74-4			2.78	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2780	83	391755	0	3330	2700	81	3
65698	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2-Nitroaniline	MSSV3	RRR	88-74-4			2.71	mg/kg	0.0216	0.0244	1.67	1.88	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2400	72	0	0	0	0
65699	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2-Nitroaniline	MSSV3	RRR	88-74-4			2.37	mg/kg	0.0216	0.0242	1.67	1.87	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	2100	64	2060719 1404	0	3330	2400	72	13
65700	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2-Nitroaniline	MSSV3	RRR	88-74-4			3.19	mg/kg	0.0216	0.0247	1.67	1.9	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2800	84	0	0	0	0
65701	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	2-Nitroaniline	MSSV3	RRR	88-74-4			2.99	mg/kg	0.0216	0.0244	1.67	1.88	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2620	80	2060719 1432	0	3330	2800	84	7
65702	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			2-Nitroaniline	MSSV3	RRR	88-74-4	U		0.000981	mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
65703	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	2-Nitrophenol	MSSV3	RRR	88-75-5	U	UJ	0.0161	mg/kg	0.0132	0.0161	0.33	0.404	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 low MS/MSD ave recovery (57.5%)	328495	0	0	0		0	0	0
65704	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	2-Nitrophenol	MSSV3	RRR	88-75-5	U	UJ	0.014	mg/kg	0.0132	0.014	0.33	0.352	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 low MS/MSD ave recovery (57.5%)	328495	0	0	0		0	0	0
65705	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	2-Nitrophenol	MSSV3	RRR	88-75-5	U	UJ	0.0146	mg/kg	0.0132	0.0146	0.33	0.368	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 low MS/MSD ave recovery (57.5%); low Acid SU recovery (56%), low Acid SU recovery (58%)	328495	0	0	0		0	0	0

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				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			low MS/MSD ave recovery (57%); low B/N SU recovery (51%), low B/N SU recovery									
SJ7SB83-65774	166-(1-2)	20607191412 SITE	SW8270C				20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0106 mg/kg	0.0091	0.0106	1.67	1.94	0.0333	1 TRG					GCAL	4 (54%)	328495	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			low MS/MSD ave recovery (57%); low B/N SU recovery (54%), low B/N SU recovery									
SJ2SB78-65775	156-(1-2)	20607191414 SITE	SW8270C				20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0115 mg/kg	0.0091	0.0115	1.67	2.11	0.033	1 TRG					GCAL	4 (57%)	328495	0	0	0	0	0	0
SJ2SB78-65776	155-(0-0.5)	20607191415 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0101 mg/kg	0.0091	0.0101	1.67	1.85	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 (57%)	328495	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			low MS/MSD ave recovery (57%); low B/N SU recovery (53%), low B/N SU recovery									
SK2SB86-65777	171-(0-0.5)	20607191417 SITE	SW8270C				20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0103 mg/kg	0.0091	0.0103	1.67	1.88	0.0332	1 TRG					GCAL	4 (53%)	328495	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			low LCS/LCSD ave recovery (53%); low MS/MSD ave									
SK6SB90-65778	179-(0-0.5)	20607191428 SITE	SW8270C				20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0101 mg/kg	0.0091	0.0101	1.67	1.85	0.0328	1 TRG					GCAL	4 recovery (59%)	328495	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			low LCS/LCSD ave recovery (53%); low MS/MSD ave									
SI6SB75-150-65779	(1-2)	20607191429 SITE	SW8270C				20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0103 mg/kg	0.0091	0.0103	1.67	1.88	0.0333	1 TRG					GCAL	4 recovery (59%)	328495	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			low LCS/LCSD ave recovery (53%); low MS/MSD ave									
SI6SB75-149-65780	(0-0.5)	20607191430 SITE	SW8270C				20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.00945 mg/kg	0.0091	0.00945	1.67	1.73	0.0333	1 TRG					GCAL	4 recovery (59%)	328495	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			low LCS/LCSD ave recovery (53%); low MS/MSD ave									
SJ5SB81-65781	161-(0-0.5)	20607191431 SITE	SW8270C				20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0104 mg/kg	0.0091	0.0104	1.67	1.9	0.0333	1 TRG					GCAL	4 recovery (59%)	328495	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			low LCS/LCSD ave recovery (53%); low MS/MSD ave									
SJ5SB81-65782	162-(1-2)	20607191434 SITE	SW8270C				20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0106 mg/kg	0.0091	0.0106	1.67	1.94	0.0332	1 TRG					GCAL	4 recovery (59%)	328495	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			low LCS/LCSD ave recovery (53%); low MS/MSD ave									
SJ3SB79-65783	158-(1-2)	20607191501 SITE	SW8270C				20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0122 mg/kg	0.0091	0.0122	1.67	2.24	0.0329	1 TRG					GCAL	3 recovery (59%)	328495	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			low LCS/LCSD ave recovery (53%); low MS/MSD ave									
SJ3SB79-65784	157-(0-0.5)	20607191502 SITE	SW8270C				20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0103 mg/kg	0.0091	0.0103	1.67	1.88	0.0331	1 TRG					GCAL	3 recovery (59%)	328495	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			low LCS/LCSD ave recovery (53%); low MS/MSD ave									
SL4SB95-65785	190-(1-2)	20607191503 SITE	SW8270C				20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0111 mg/kg	0.0091	0.0111	1.67	2.03	0.033	1 TRG					GCAL	3 recovery (59%)	328495	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			low LCS/LCSD ave recovery (53%); low MS/MSD ave recovery (59%); low B/N surrogate recovery (55%), low B/N surrogate									
SL4SB95-65786	189-(0-0.5)	20607191504 SITE	SW8270C				20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0108 mg/kg	0.0091	0.0108	1.67	1.99	0.0328	1 TRG					GCAL	3 recovery (56%)	328495	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			low LCS/LCSD ave recovery (53%); low MS/MSD ave									
SK4SB88-65787	175-(0-0.5)	20607191505 SITE	SW8270C				20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0101 mg/kg	0.0091	0.0101	1.67	1.85	0.0333	1 TRG					GCAL	3 recovery (59%)	328495	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			low LCS/LCSD ave recovery (53%); low MS/MSD ave									
SK4SB88-65788	176-(1-2)	20607191506 SITE	SW8270C				20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0105 mg/kg	0.0091	0.0105	1.67	1.93	0.0333	1 TRG					GCAL	3 recovery (59%)	328495	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			low LCS/LCSD ave recovery (53%); low MS/MSD ave									
SJ4SB80-65789	160-(1-2)	20607191507 SITE	SW8270C				20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0111 mg/kg	0.0091	0.0111	1.67	2.04	0.033	1 TRG					GCAL	3 recovery (59%)	328495	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			low LCS/LCSD ave recovery (53%); low MS/MSD ave									
SJ4SB80-65790	159-(0-0.5)	20607191508 SITE	SW8270C						206071915	8270C_S_EX	SB	D	10.3988	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.01 mg/kg	0.0091	0.01	1.67	1.84	0.0329	1 TRG					GCAL	3 recovery (59%)	328495	0	0	0	0	0	0

65791	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			3-Nitroaniline	MSSV3	RRR	99-09-2		U		0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
65792	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			3-Nitroaniline	MSSV3	RRR	99-09-2				2.11	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2110	63	0	0	0	0
65793	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			3-Nitroaniline	MSSV3	RRR	99-09-2				2.03	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2030	61	391755 0	3330	2110	63	4
65794	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	3-Nitroaniline	MSSV3	RRR	99-09-2				2.3	mg/kg	0.0091	0.0103	1.67	1.88	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2040	61	0	0	0	0
65795	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	3-Nitroaniline	MSSV3	RRR	99-09-2				1.97	mg/kg	0.0091	0.0102	1.67	1.87	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	1750	53	2060719 1404 0	3330	2040	61	15
65796	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	3-Nitroaniline	MSSV3	RRR	99-09-2				2.38	mg/kg	0.0091	0.0104	1.67	1.9	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	7.05	3330	2090	62	7.05	0	0	0
65797	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	3-Nitroaniline	MSSV3	RRR	99-09-2				2.1	mg/kg	0.0091	0.0102	1.67	1.88	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	7.05	3290	1840	56	2060719 1432 7.05	3330	2090	62	13
65798	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			3-Nitroaniline	MSSV3	RRR	99-09-2		U		0.000293	mg/l	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
65799	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0212	mg/kg	0.0173	0.0212	1.67	2.04	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65800	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0184	mg/kg	0.0173	0.0184	1.67	1.78	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65801	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	UJ	0.0193	mg/kg	0.0173	0.0193	1.67	1.86	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low Acid SU recovery (56%), low Acid SU recovery (58%)	328495	0	0	0		0	0	0
65802	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0206	mg/kg	0.0173	0.0206	1.67	1.99	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65803	SB-908-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0183	mg/kg	0.0173	0.0183	1.67	1.76	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65804	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0201	mg/kg	0.0173	0.0201	1.67	1.94	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65805	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0196	mg/kg	0.0173	0.0196	1.67	1.89	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65806	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0201	mg/kg	0.0173	0.0201	1.67	1.94	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65807	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0218	mg/kg	0.0173	0.0218	1.67	2.11	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65808	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0192	mg/kg	0.0173	0.0192	1.67	1.85	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65809	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0195	mg/kg	0.0173	0.0195	1.67	1.88	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65810	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0192	mg/kg	0.0173	0.0192	1.67	1.85	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65811	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0195	mg/kg	0.0173	0.0195	1.67	1.88	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65812	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.018	mg/kg	0.0173	0.018	1.67	1.73	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65813	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0197	mg/kg	0.0173	0.0197	1.67	1.9	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65814	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0201	mg/kg	0.0173	0.0201	1.67	1.94	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65815	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0232	mg/kg	0.0173	0.0232	1.67	2.24	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65816	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0195	mg/kg	0.0173	0.0195	1.67	1.88	0.0331	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65817	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.021	mg/kg	0.0173	0.021	1.67	2.03	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65818	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0206	mg/kg	0.0173	0.0206	1.67	1.99	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65819	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0192	mg/kg	0.0173	0.0192	1.67	1.85	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65820	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.02	mg/kg	0.0173	0.02	1.67	1.93	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65821	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0211	mg/kg	0.0173	0.0211	1.67	2.04	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65822	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U	none	0.0191	mg/kg	0.0173	0.0191	1.67	1.84	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65823	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U		0.0173	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
65824	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1				2.28	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2280	68	0	0	0	0
65825	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1				2.32	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2320	70	391755 0	3330	2280	68	2
65826	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1				2.51	mg/kg	0.0173	0.0195	1.67	1.88	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2220	67	0	0	0	0
65827	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1				2.12	mg/kg	0.0173	0.0193	1.67	1.87	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	1880	57	2060719 1404 0	3330	2220	67	17
65828	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1				2.57	mg/kg	0.0173	0.0197	1.67	1.9	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2250	68	0	0	0	0
65829	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1				2.13	mg/kg	0.0173	0.0195	1.67	1.88	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	1870	57	2060719 1432 0	3330	2250	68	18
65830	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		U		0.000759	mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
65831	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.00986	mg/kg	0.00806	0.00986	0.33	0.404	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65832	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	none	0.00859	mg/kg	0.00806	0.00859	0.33	0.352	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65833	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		U	UJ	0.00897	mg/kg	0.00806	0.00897	0.33	0.368	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	two low B/N SU recoveries (56%)	328495	0	0	0		0	0	0

65834	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.0096	mg/kg	0.00806	0.0096	0.33	0.393	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65835	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00851	mg/kg	0.00806	0.00851	0.33	0.349	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65836	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00935	mg/kg	0.00806	0.00935	0.33	0.383	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65837	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	UJ	0.00911	mg/kg	0.00806	0.00911	0.33	0.373	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0		0	0	0
65838	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	UJ	0.00936	mg/kg	0.00806	0.00936	0.33	0.383	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0		0	0	0
65839	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	UJ	0.0102	mg/kg	0.00806	0.0102	0.33	0.416	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (54%), low B/N SU recovery (57%)	328495	0	0	0		0	0	0
65840	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00891	mg/kg	0.00806	0.00891	0.33	0.365	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65841	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	UJ	0.00908	mg/kg	0.00806	0.00908	0.33	0.372	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0		0	0	0
65842	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00892	mg/kg	0.00806	0.00892	0.33	0.365	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65843	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00908	mg/kg	0.00806	0.00908	0.33	0.372	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65844	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00837	mg/kg	0.00806	0.00837	0.33	0.343	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65845	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00919	mg/kg	0.00806	0.00919	0.33	0.376	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65846	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00937	mg/kg	0.00806	0.00937	0.33	0.384	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
65847	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.0108	mg/kg	0.00806	0.0108	0.33	0.443	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65848	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00908	mg/kg	0.00806	0.00908	0.33	0.372	0.0331	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65849	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00978	mg/kg	0.00806	0.00978	0.33	0.401	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65850	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	UJ	0.00958	mg/kg	0.00806	0.00958	0.33	0.392	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0		0	0	0
65851	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00893	mg/kg	0.00806	0.00893	0.33	0.366	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65852	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00932	mg/kg	0.00806	0.00932	0.33	0.382	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65853	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00984	mg/kg	0.00806	0.00984	0.33	0.403	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65854	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00887	mg/kg	0.00806	0.00887	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
65855	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U		0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	0	0		0	0	0
65856	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3			2.94	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2940	88	0	0	0	0
65857	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3			2.75	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2750	83	391755	0	3330	2940	88	7
65858	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3			2.88	mg/kg	0.00806	0.00909	0.33	0.372	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2550	77		0	0	0	0	
65859	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3			2.54	mg/kg	0.00806	0.009	0.33	0.369	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3300	2250	68	2060719 1404	0	3330	2550	77	13
65860	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3			3.63	mg/kg	0.00806	0.00919	0.33	0.376	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	3180	95		0	0	0	0	
65861	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3			3.25	mg/kg	0.00806	0.00907	0.33	0.371	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3290	2850	87	2060719 1432	0	3330	3180	95	11
65862	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U		0.000393	mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	0	0		0	0	0	
65863	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0162	mg/kg	0.0132	0.0162	0.33	0.404	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56.5%)	328495	0	0	0		0	0	0	
65864	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0141	mg/kg	0.0132	0.0141	0.33	0.352	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56.5%)	328495	0	0	0		0	0	0	

				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/21/2006	1/0/1900		low MS/MSD ave recovery (56.5%); low Acid SU												
65865	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C				20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0147 mg/kg	0.0132	0.0147	0.33	0.368	0.0329	1	TRG					GCAL	recovery (56%), low Acid SU recovery (58%)	4	328495	0	0	0		0	0	0
65866	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0158 mg/kg	0.0132	0.0158	0.33	0.393	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	328495	0	0	0		0	0	0
65867	SB-508-(0-0.5)	20607191409	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.014 mg/kg	0.0132	0.014	0.33	0.349	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	328495	0	0	0		0	0	0
65868	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0154 mg/kg	0.0132	0.0154	0.33	0.383	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	328495	0	0	0		0	0	0
65869	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.015 mg/kg	0.0132	0.015	0.33	0.373	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	328495	0	0	0		0	0	0
65870	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0154 mg/kg	0.0132	0.0154	0.33	0.383	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	328495	0	0	0		0	0	0
65871	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0167 mg/kg	0.0132	0.0167	0.33	0.416	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	328495	0	0	0		0	0	0
65872	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0147 mg/kg	0.0132	0.0147	0.33	0.365	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	328495	0	0	0		0	0	0
65873	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0149 mg/kg	0.0132	0.0149	0.33	0.372	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	328495	0	0	0		0	0	0
65874	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0147 mg/kg	0.0132	0.0147	0.33	0.365	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	none	328495	0	0	0		0	0	0
65875	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0149 mg/kg	0.0132	0.0149	0.33	0.372	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	none	328495	0	0	0		0	0	0
65876	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0137 mg/kg	0.0132	0.0137	0.33	0.343	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	none	328495	0	0	0		0	0	0
65877	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0151 mg/kg	0.0132	0.0151	0.33	0.376	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	none	328495	0	0	0		0	0	0
65878	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0154 mg/kg	0.0132	0.0154	0.33	0.384	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	none	328495	0	0	0		0	0	0
65879	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0178 mg/kg	0.0132	0.0178	0.33	0.443	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	3	none	328495	0	0	0		0	0	0
65880	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0149 mg/kg	0.0132	0.0149	0.33	0.372	0.0331	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	3	none	328495	0	0	0		0	0	0
65881	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0161 mg/kg	0.0132	0.0161	0.33	0.401	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	3	none	328495	0	0	0		0	0	0
65882	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0157 mg/kg	0.0132	0.0157	0.33	0.392	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	3	none	328495	0	0	0		0	0	0
65883	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0147 mg/kg	0.0132	0.0147	0.33	0.366	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	3	none	328495	0	0	0		0	0	0
65884	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0153 mg/kg	0.0132	0.0153	0.33	0.382	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	3	none	328495	0	0	0		0	0	0
65885	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0162 mg/kg	0.0132	0.0162	0.33	0.403	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	3	none	328495	0	0	0		0	0	0
65886	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0146 mg/kg	0.0132	0.0146	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	3	none	328495	0	0	0		0	0	0
65887	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C				7/19/2006			206071914	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U		0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	328495	0	0	0		0	0	0
65888	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C				7/19/2006			206071914	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			2.24 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	328495	0	3330	2240	67	0	0	0	0
65889	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C				7/19/2006			206071914	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			2.27 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	328495	0	3330	2270	68	391755 0	3330	2240	67	1
65890	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			2.27 mg/kg	0.0132	0.0149	0.33	0.372	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	328495	0	3330	2010	60	0	0	0	0
65891	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			1.99 mg/kg	0.0132	0.0148	0.33	0.369	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	328495	0	3300	1760	53	2060719 1404 0	3330	2010	60	13
65892	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			2.69 mg/kg	0.0132	0.0151	0.33	0.376	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	328495	0	3330	2360	71	0	0	0	0
65893	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			2.65 mg/kg	0.0132	0.0149	0.33	0.371	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	4	328495	0	3290	2320	71	2060719 1432 0	3330	2360	71	2
65894	FB-500	20607191509	FLDBK	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U		0.000283 mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%)	3	328495	0	0	0		0	0	0
65895	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0356 mg/kg	0.0291	0.0356	0.33	0.404	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (47%); low MS/MSD ave recovery (45%)	4	328495	0	0	0		0	0	0
65896	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.031 mg/kg	0.0291	0.031	0.33	0.352	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (47%); low MS/MSD ave recovery (45%)	4	328495	0	0	0		0	0	0
65897	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0324 mg/kg	0.0291	0.0324	0.33	0.368	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (47%); low MS/MSD ave recovery (45%); two low B/N SU recoveries	4	328495	0	0	0		0	0	0
65898	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0347 mg/kg	0.0291	0.0347	0.33	0.393	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (47%); low MS/MSD ave recovery (45%)	4	328495	0	0	0		0	0	0

65899	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0307 mg/kg	0.0291	0.0307	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47%); low MS/MSD ave recovery (45%)	328495	0	0	0	0	0	0
65900	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0338 mg/kg	0.0291	0.0338	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47%); low MS/MSD ave recovery (45%)	328495	0	0	0	0	0	0
65901	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0329 mg/kg	0.0291	0.0329	0.33	0.373	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47%); low MS/MSD ave recovery (45%); low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0	0	0	0
65902	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0338 mg/kg	0.0291	0.0338	0.33	0.383	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47%); low MS/MSD ave recovery (45%); low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0	0	0	0
65903	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0367 mg/kg	0.0291	0.0367	0.33	0.416	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47%); low MS/MSD ave recovery (45%); low B/N SU recovery (54%), low B/N SU recovery (57%)	328495	0	0	0	0	0	0
65904	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0322 mg/kg	0.0291	0.0322	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47%); low MS/MSD ave recovery (45%)	328495	0	0	0	0	0	0
65905	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0328 mg/kg	0.0291	0.0328	0.33	0.372	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47%); low MS/MSD ave recovery (45%); low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0	0	0	0
65906	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0322 mg/kg	0.0291	0.0322	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (48.5%)	328495	0	0	0	0	0	0
65907	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0328 mg/kg	0.0291	0.0328	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (48.5%)	328495	0	0	0	0	0	0
65908	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0302 mg/kg	0.0291	0.0302	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (48.5%)	328495	0	0	0	0	0	0
65909	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0332 mg/kg	0.0291	0.0332	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (48.5%)	328495	0	0	0	0	0	0
65910	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0338 mg/kg	0.0291	0.0338	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (48.5%)	328495	0	0	0	0	0	0
65911	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.039 mg/kg	0.0291	0.039	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (48.5%)	328495	0	0	0	0	0	0
65912	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0328 mg/kg	0.0291	0.0328	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (48.5%)	328495	0	0	0	0	0	0
65913	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0353 mg/kg	0.0291	0.0353	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (48.5%)	328495	0	0	0	0	0	0

				7/17/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/21/2006	1/0/1900																
65914	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C				20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0346 mg/kg	0.0291	0.0346	0.33	0.392	0.0328	1 TRG					GCAL	3	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (48.5%); low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/21/2006	1/0/1900																
65915	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C				20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0322 mg/kg	0.0291	0.0322	0.33	0.366	0.0333	1 TRG					GCAL	3	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (48.5%)	328495	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/21/2006	1/0/1900																
65916	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C				20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0337 mg/kg	0.0291	0.0337	0.33	0.382	0.0333	1 TRG					GCAL	3	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (48.5%)	328495	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/21/2006	1/0/1900																
65917	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C				20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0355 mg/kg	0.0291	0.0355	0.33	0.403	0.033	1 TRG					GCAL	3	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (48.5%)	328495	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/21/2006	1/0/1900																
65918	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C						206071915	8270C_S_EX	SB	D	10.3988	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.032 mg/kg	0.0291	0.032	0.33	0.363	0.0329	1 TRG					GCAL	3	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (48.5%)	328495	0	0	0		0	0	0
65919	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			4-Chloroaniline	MSSV3	RRR	106-47-8	U		0.0291 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	0	0		0	0	0
65920	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			4-Chloroaniline	MSSV3	RRR	106-47-8			1.64 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	1640	49	0	0	0	0
65921	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			4-Chloroaniline	MSSV3	RRR	106-47-8			1.5 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	1500	45	391755 0	3330	1640	49	9
65922	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	4-Chloroaniline	MSSV3	RRR	106-47-8			1.91 mg/kg	0.0291	0.0328	0.33	0.372	0.0333	1 TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	1690	51	0	0	0	0	
65923	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	4-Chloroaniline	MSSV3	RRR	106-47-8			1.46 mg/kg	0.0291	0.0325	0.33	0.369	0.033	1 TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3300	1290	39	2060719 1404 0	3330	1690	51	27
65924	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	4-Chloroaniline	MSSV3	RRR	106-47-8			1.84 mg/kg	0.0291	0.0332	0.33	0.376	0.0333	1 TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	1610	48	0	0	0	0	
65925	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	4-Chloroaniline	MSSV3	RRR	106-47-8			1.82 mg/kg	0.0291	0.0327	0.33	0.371	0.0329	1 TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3290	1600	49	2060719 1432 0	3330	1610	48	0.6
65926	FB-500	20607191509	FLDBK	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			4-Chloroaniline	MSSV3	RRR	106-47-8	U		0.000341 mg/l	0.000341	0.000341	0.01	0.01	0.001	1 TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	0	0			0	0	0	
65927	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0107 mg/kg	0.00878	0.0107	0.33	0.404	0.0333	1 TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0			0	0	0	
65928	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.00936 mg/kg	0.00878	0.00936	0.33	0.352	0.0332	1 TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0			0	0	0	
65929	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	UJ	0.00978 mg/kg	0.00878	0.00978	0.33	0.368	0.0329	1 TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	two low B/N SU recoveries (56%)	328495	0	0	0			0	0	0	
65930	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0105 mg/kg	0.00878	0.0105	0.33	0.393	0.033	1 TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0			0	0	0	
65931	SB-508-(0-0.5)	20607191409	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.00928 mg/kg	0.00878	0.00928	0.33	0.349	0.033	1 TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0			0	0	0	
65932	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0102 mg/kg	0.00878	0.0102	0.33	0.383	0.0332	1 TRG		7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0			0	0	0	
				7/18/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/21/2006	1/0/1900																
65933	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C				20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	UJ	0.00993 mg/kg	0.00878	0.00993	0.33	0.373	0.0333	1 TRG						GCAL	4	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0			0	0	0	
				7/18/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/21/2006	1/0/1900																
65934	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C				20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	UJ	0.0102 mg/kg	0.00878	0.0102	0.33	0.383	0.0333	1 TRG						GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0			0	0	0	
				7/17/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/21/2006	1/0/1900																
65935	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C				20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	UJ	0.0111 mg/kg	0.00878	0.0111	0.33	0.416	0.033	1 TRG						GCAL	4	low B/N SU recovery (54%), low B/N SU recovery (57%)	328495	0	0	0			0	0	0	
				7/17/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/21/2006	1/0/1900																
65936	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C				20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.00972 mg/kg	0.00878	0.00972	0.33	0.365	0.0329	1 TRG						GCAL	4	none	328495	0	0	0			0	0	0	
				7/17/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/21/2006	1/0/1900																
65937	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C				20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	UJ	0.00989 mg/kg	0.00878	0.00989	0.33	0.372	0.0332	1 TRG						GCAL	4	low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0			0	0	0	
				7/18/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/21/2006	1/0/1900																
65938	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C				20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.00972 mg/kg	0.00878	0.00972	0.33	0.365	0.0328	1 TRG						GCAL	4	none	328495	0	0	0			0	0	0	
				7/18/2006	1/0/1900	7/19/2006																						7/19/2006	1/0/1900	7/21/2006	1/0/1900																
65939	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C				20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.00989 mg/kg	0.00878	0.00989	0.33	0.372	0.0333	1 TRG						GCAL	4	none	328495	0	0	0			0	0	0	

65940	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.00912 mg/kg	0.00878	0.00912	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65941	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.01 mg/kg	0.00878	0.01	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65942	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0102 mg/kg	0.00878	0.0102	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65943	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0118 mg/kg	0.00878	0.0118	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65944	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0099 mg/kg	0.00878	0.0099	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65945	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0107 mg/kg	0.00878	0.0107	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65946	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	UJ	0.0104 mg/kg	0.00878	0.0104	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N surrogate recovery (55%), low B/N surrogate 3 recovery (56%)	328495	0	0	0		0	0	0
65947	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.00973 mg/kg	0.00878	0.00973	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65948	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0102 mg/kg	0.00878	0.0102	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65949	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0107 mg/kg	0.00878	0.0107	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65950	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.00967 mg/kg	0.00878	0.00967	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
65951	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U		0.00878 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
65952	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3			2.6 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2600	78	0	0	0	0
65953	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3			2.64 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2640	79	391755	0	3330	2600	78	2
65954	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3			2.72 mg/kg	0.00878	0.00991	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2410	72	0	0	0	0
65955	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3			2.3 mg/kg	0.00878	0.00981	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	2040	62	2060719 1404	0	3330	2410	72	17
65956	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3			2.91 mg/kg	0.00878	0.01	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2550	77	0	0	0	0
65957	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3			2.57 mg/kg	0.00878	0.00988	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2250	68	2060719 1432	0	3330	2550	77	13
65958	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U		0.000355 mg/l	0.000355	0.000355	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
65959	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0292 mg/kg	0.0239	0.0292	1.67	2.04	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65960	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0254 mg/kg	0.0239	0.0254	1.67	1.78	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65961	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0266 mg/kg	0.0239	0.0266	1.67	1.86	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	two low B/N SU recoveries 4 (56%)	328495	0	0	0		0	0	0
65962	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0284 mg/kg	0.0239	0.0284	1.67	1.99	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65963	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0252 mg/kg	0.0239	0.0252	1.67	1.76	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65964	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0277 mg/kg	0.0239	0.0277	1.67	1.94	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65965	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.027 mg/kg	0.0239	0.027	1.67	1.89	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU 4 recovery (58%)	328495	0	0	0		0	0	0
65966	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0277 mg/kg	0.0239	0.0277	1.67	1.94	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (51%), low B/N SU 4 recovery (54%)	328495	0	0	0		0	0	0
65967	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0301 mg/kg	0.0239	0.0301	1.67	2.11	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (54%), low B/N SU 4 recovery (57%)	328495	0	0	0		0	0	0
65968	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0264 mg/kg	0.0239	0.0264	1.67	1.85	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65969	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0269 mg/kg	0.0239	0.0269	1.67	1.88	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 4 recovery (53%)	328495	0	0	0		0	0	0
65970	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0264 mg/kg	0.0239	0.0264	1.67	1.85	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (51.5%)	328495	0	0	0		0	0	0
65971	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0269 mg/kg	0.0239	0.0269	1.67	1.88	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (51.5%)	328495	0	0	0		0	0	0
65972	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0248 mg/kg	0.0239	0.0248	1.67	1.73	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (51.5%)	328495	0	0	0		0	0	0

65973	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0272 mg/kg	0.0239	0.0272	1.67	1.9	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (51.5%)	328495	0	0	0		0	0	0
65974	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0278 mg/kg	0.0239	0.0278	1.67	1.94	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (51.5%)	328495	0	0	0		0	0	0
65975	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.032 mg/kg	0.0239	0.032	1.67	2.24	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (51.5%)	328495	0	0	0		0	0	0
65976	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0269 mg/kg	0.0239	0.0269	1.67	1.88	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (51.5%)	328495	0	0	0		0	0	0
65977	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.029 mg/kg	0.0239	0.029	1.67	2.03	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (51.5%)	328495	0	0	0		0	0	0
65978	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0284 mg/kg	0.0239	0.0284	1.67	1.99	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (51.5%); low B/N surrogate recovery (55%), low B/N surrogate 3 recovery (56%)	328495	0	0	0		0	0	0
65979	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0265 mg/kg	0.0239	0.0265	1.67	1.85	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (51.5%)	328495	0	0	0		0	0	0
65980	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0276 mg/kg	0.0239	0.0276	1.67	1.93	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (51.5%)	328495	0	0	0		0	0	0
65981	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0292 mg/kg	0.0239	0.0292	1.67	2.04	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (51.5%)	328495	0	0	0		0	0	0
65982	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0263 mg/kg	0.0239	0.0263	1.67	1.84	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (51.5%)	328495	0	0	0		0	0	0
65983	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6	U		0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
65984	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6			2.62 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3370	2620	78	0	0	0	0
65985	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6			2.77 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3370	2770	82	391755 0	3370	2620	78 6
65986	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	4-Nitroaniline	MSSV3	RRR	100-01-6			2.89 mg/kg	0.0239	0.0269	1.67	1.88	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3370	2560	76	0	0	0	0
65987	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	4-Nitroaniline	MSSV3	RRR	100-01-6			2.32 mg/kg	0.0239	0.0267	1.67	1.87	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2060	62	1404 0	3370	2560	76 22
65988	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	4-Nitroaniline	MSSV3	RRR	100-01-6			2.33 mg/kg	0.0239	0.0272	1.67	1.9	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3370	2040	61	0	0	0	0
65989	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	4-Nitroaniline	MSSV3	RRR	100-01-6	J		1.6 mg/kg	0.0239	0.0269	1.67	1.88	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3320	1400	42	1432 0	3370	2040	61 37
65990	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			4-Nitroaniline	MSSV3	RRR	100-01-6	U		0.000821 mg/l	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
65991	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0531 mg/kg	0.0434	0.0531	1.67	2.04	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65992	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0462 mg/kg	0.0434	0.0462	1.67	1.78	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65993	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0483 mg/kg	0.0434	0.0483	1.67	1.86	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low Acid SU recovery (56%), low Acid SU 4 recovery (58%)	328495	0	0	0		0	0	0
65994	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0517 mg/kg	0.0434	0.0517	1.67	1.99	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65995	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0458 mg/kg	0.0434	0.0458	1.67	1.76	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65996	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0504 mg/kg	0.0434	0.0504	1.67	1.94	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65997	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.049 mg/kg	0.0434	0.049	1.67	1.89	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65998	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0504 mg/kg	0.0434	0.0504	1.67	1.94	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
65999	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0547 mg/kg	0.0434	0.0547	1.67	2.11	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66000	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.048 mg/kg	0.0434	0.048	1.67	1.85	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66001	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0489 mg/kg	0.0434	0.0489	1.67	1.88	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66002	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.048 mg/kg	0.0434	0.048	1.67	1.85	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 4 (58.5%)	328495	0	0	0		0	0	0
66003	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0489 mg/kg	0.0434	0.0489	1.67	1.88	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 4 (58.5%)	328495	0	0	0		0	0	0
66004	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.045 mg/kg	0.0434	0.045	1.67	1.73	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 4 (58.5%)	328495	0	0	0		0	0	0
66005	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0495 mg/kg	0.0434	0.0495	1.67	1.9	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 4 (58.5%)	328495	0	0	0		0	0	0
66006	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0504 mg/kg	0.0434	0.0504	1.67	1.94	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 4 (58.5%)	328495	0	0	0		0	0	0
66007	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0582 mg/kg	0.0434	0.0582	1.67	2.24	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (58.5%)	328495	0	0	0		0	0	0
66008	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0489 mg/kg	0.0434	0.0489	1.67	1.88	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (58.5%)	328495	0	0	0		0	0	0
66009	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0527 mg/kg	0.0434	0.0527	1.67	2.03	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (58.5%)	328495	0	0	0		0	0	0

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66041	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0105 mg/kg	0.00861	0.0105	0.33	0.0802	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66042	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Acenaphthene	MSSV3	RRR	83-32-9	U	UJ	0.0102 mg/kg	0.00861	0.0102	0.33	0.0785	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0		0	0	0
66043	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.00954 mg/kg	0.00861	0.00954	0.33	0.0731	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66044	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.00996 mg/kg	0.00861	0.00996	0.33	0.0764	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66045	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0105 mg/kg	0.00861	0.0105	0.33	0.0806	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66046	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.00948 mg/kg	0.00861	0.00948	0.33	0.0727	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66047	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9	U		0.00861 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
66048	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.31 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2310	69	0	0	0	0
66049	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.34 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2340	70	391755 0	3330	2310	69 1
66050	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Acenaphthene	MSSV3	RRR	83-32-9			2.45 mg/kg	0.00861	0.00971	0.33	0.0745	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2170	65	0	0	0	0
66051	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Acenaphthene	MSSV3	RRR	83-32-9			2.02 mg/kg	0.00861	0.00962	0.33	0.0737	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	1790	54	2060719 1404 0	3330	2170	65 19
66052	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Acenaphthene	MSSV3	RRR	83-32-9			2.69 mg/kg	0.00861	0.00981	0.33	0.0753	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2360	71	0	0	0	0
66053	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Acenaphthene	MSSV3	RRR	83-32-9			2.43 mg/kg	0.00861	0.00968	0.33	0.0743	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2130	65	2060719 1432 0	3330	2360	71 10
66054	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Acenaphthene	MSSV3	RRR	83-32-9	U		0.000219 mg/l	0.000219	0.000219	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
66055	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0119 mg/kg	0.00975	0.0119	0.33	0.0807	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66056	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0104 mg/kg	0.00975	0.0104	0.33	0.0703	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66057	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.0109 mg/kg	0.00975	0.0109	0.33	0.0735	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	two low B/N SU recoveries 4 (56%)	328495	0	0	0		0	0	0
66058	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0116 mg/kg	0.00975	0.0116	0.33	0.0786	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66059	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0103 mg/kg	0.00975	0.0103	0.33	0.0697	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66060	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0113 mg/kg	0.00975	0.0113	0.33	0.0766	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66061	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.011 mg/kg	0.00975	0.011	0.33	0.0746	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU 4 recovery (58%)	328495	0	0	0		0	0	0
66062	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.0113 mg/kg	0.00975	0.0113	0.33	0.0767	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (51%), low B/N SU 4 recovery (54%)	328495	0	0	0		0	0	0
66063	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.0123 mg/kg	0.00975	0.0123	0.33	0.0832	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (54%), low B/N SU 4 recovery (57%)	328495	0	0	0		0	0	0
66064	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0108 mg/kg	0.00975	0.0108	0.33	0.073	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66065	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.011 mg/kg	0.00975	0.011	0.33	0.0744	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 4 recovery (53%)	328495	0	0	0		0	0	0
66066	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0108 mg/kg	0.00975	0.0108	0.33	0.0731	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66067	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.011 mg/kg	0.00975	0.011	0.33	0.0744	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66068	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0101 mg/kg	0.00975	0.0101	0.33	0.0685	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66069	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0111 mg/kg	0.00975	0.0111	0.33	0.0753	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66070	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0113 mg/kg	0.00975	0.0113	0.33	0.0767	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66071	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0131 mg/kg	0.00975	0.0131	0.33	0.0885	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66072	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.011 mg/kg	0.00975	0.011	0.33	0.0744	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66073	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0118 mg/kg	0.00975	0.0118	0.33	0.0802	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66074	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.0116 mg/kg	0.00975	0.0116	0.33	0.0785	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N surrogate recovery (55%), low B/N surrogate 3 recovery (56%)	328495	0	0	0		0	0	0
66075	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0108 mg/kg	0.00975	0.0108	0.33	0.0731	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66076	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Acenaphthylene	MSSV3	RRR	208-96-8	J	J	0.044 mg/kg	0.00975	0.0113	0.33	0.0764	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328495	0	0	0		0	0	0
66077	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0119 mg/kg	0.00975	0.0119	0.33	0.0806	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66078	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0107 mg/kg	0.00975	0.0107	0.33	0.0727	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0

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66116	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Acetophenone	MSSV3	RRR	98-86-2			2.88	mg/kg	0.0071	0.00809	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2530	76	0	0	0	0
66117	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Acetophenone	MSSV3	RRR	98-86-2			2.77	mg/kg	0.0071	0.00798	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2430	74	1432	0	3330	2530	76	4
66118	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Acetophenone	MSSV3	RRR	98-86-2	U		0.000397	mg/l	0.000397	0.000397	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0	2060719 0	0	0	0	0
66119	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00783	mg/kg	0.0064	0.00783	0.33	0.404	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (49%)	328495	0	0	0			0	0	0
66120	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00682	mg/kg	0.0064	0.00682	0.33	0.352	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (49%)	328495	0	0	0			0	0	0
66121	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00713	mg/kg	0.0064	0.00713	0.33	0.368	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (49%); two low B/N SU recoveries (56%)	328495	0	0	0			0	0	0
66122	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00762	mg/kg	0.0064	0.00762	0.33	0.393	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (49%)	328495	0	0	0			0	0	0
66123	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00676	mg/kg	0.0064	0.00676	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (49%)	328495	0	0	0			0	0	0
66124	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00743	mg/kg	0.0064	0.00743	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (49%)	328495	0	0	0			0	0	0
66125	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00723	mg/kg	0.0064	0.00723	0.33	0.373	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (49%); low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0			0	0	0
66126	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00744	mg/kg	0.0064	0.00744	0.33	0.383	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (49%); low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0			0	0	0
66127	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00807	mg/kg	0.0064	0.00807	0.33	0.416	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (49%); low B/N SU recovery (54%), low B/N SU recovery (57%)	328495	0	0	0			0	0	0
66128	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00708	mg/kg	0.0064	0.00708	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (49%)	328495	0	0	0			0	0	0
66129	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00721	mg/kg	0.0064	0.00721	0.33	0.372	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (49%); low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0			0	0	0
66130	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00708	mg/kg	0.0064	0.00708	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (56.5%); low MS/MSD ave recovery (44.5%)	328495	0	0	0			0	0	0
66131	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00721	mg/kg	0.0064	0.00721	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (56.5%); low MS/MSD ave recovery (44.5%)	328495	0	0	0			0	0	0

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66153	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.0105 mg/kg	0.00945	0.0105	0.33	0.0735	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	two low B/N SU recoveries 4 (56%)	328495	0	0	0		0	0	0
66154	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0113 mg/kg	0.00945	0.0113	0.33	0.0786	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66155	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Anthracene	MSSV3	RRR	120-12-7	U	none	0.00999 mg/kg	0.00945	0.00999	0.33	0.0697	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66156	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Anthracene	MSSV3	RRR	120-12-7	U	none	0.011 mg/kg	0.00945	0.011	0.33	0.0766	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66157	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.0107 mg/kg	0.00945	0.0107	0.33	0.0746	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU 4 recovery (58%)	328495	0	0	0		0	0	0
66158	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.011 mg/kg	0.00945	0.011	0.33	0.0767	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (51%), low B/N SU 4 recovery (54%)	328495	0	0	0		0	0	0
66159	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.0119 mg/kg	0.00945	0.0119	0.33	0.0832	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (54%), low B/N SU 4 recovery (57%)	328495	0	0	0		0	0	0
66160	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0105 mg/kg	0.00945	0.0105	0.33	0.073	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66161	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.0107 mg/kg	0.00945	0.0107	0.33	0.0744	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 4 recovery (53%)	328495	0	0	0		0	0	0
66162	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0105 mg/kg	0.00945	0.0105	0.33	0.0731	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66163	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0107 mg/kg	0.00945	0.0107	0.33	0.0744	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66164	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Anthracene	MSSV3	RRR	120-12-7	U	none	0.00982 mg/kg	0.00945	0.00982	0.33	0.0685	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66165	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0108 mg/kg	0.00945	0.0108	0.33	0.0753	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66166	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Anthracene	MSSV3	RRR	120-12-7	U	none	0.011 mg/kg	0.00945	0.011	0.33	0.0767	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66167	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0127 mg/kg	0.00945	0.0127	0.33	0.0885	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66168	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0107 mg/kg	0.00945	0.0107	0.33	0.0744	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66169	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0115 mg/kg	0.00945	0.0115	0.33	0.0802	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66170	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.0112 mg/kg	0.00945	0.0112	0.33	0.0785	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N surrogate recovery (55%), low B/N surrogate 3 recovery (56%)	328495	0	0	0		0	0	0
66171	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0105 mg/kg	0.00945	0.0105	0.33	0.0731	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66172	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0109 mg/kg	0.00945	0.0109	0.33	0.0764	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66173	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0115 mg/kg	0.00945	0.0115	0.33	0.0806	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66174	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0104 mg/kg	0.00945	0.0104	0.33	0.0727	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66175	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Anthracene	MSSV3	RRR	120-12-7	J		0.0108 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
66176	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Anthracene	MSSV3	RRR	120-12-7			2.48 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2480	74	0	0	0	0
66177	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Anthracene	MSSV3	RRR	120-12-7			2.48 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2480	74	391755	0	3330	2480	74	0
66178	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Anthracene	MSSV3	RRR	120-12-7			2.58 mg/kg	0.00945	0.0107	0.33	0.0745	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2290	69	0	0	0	0
66179	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Anthracene	MSSV3	RRR	120-12-7			2.22 mg/kg	0.00945	0.0106	0.33	0.0737	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	1970	60	2060719 1404	0	3330	2290	69	15
66180	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Anthracene	MSSV3	RRR	120-12-7			2.83 mg/kg	0.00945	0.0108	0.33	0.0753	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2480	74	0	0	0	0
66181	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Anthracene	MSSV3	RRR	120-12-7			2.6 mg/kg	0.00945	0.0106	0.33	0.0743	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2280	69	2060719 1432	0	3330	2480	74	8
66182	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Anthracene	MSSV3	RRR	120-12-7	J		0.000514 mg/l	0.00035	0.00035	0.01	0.002	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
66183	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0207 mg/kg	0.0169	0.0207	1.67	0.807	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66184	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.018 mg/kg	0.0169	0.018	1.67	0.703	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66185	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0189 mg/kg	0.0169	0.0189	1.67	0.735	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	two low B/N SU recoveries 4 (56%)	328495	0	0	0		0	0	0
66186	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0202 mg/kg	0.0169	0.0202	1.67	0.786	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66187	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0179 mg/kg	0.0169	0.0179	1.67	0.697	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66188	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0197 mg/kg	0.0169	0.0197	1.67	0.766	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66189	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0191 mg/kg	0.0169	0.0191	1.67	0.746	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU 4 recovery (58%)	328495	0	0	0		0	0	0

66190	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0197 mg/kg	0.0169	0.0197	1.67	0.767	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (51%), low B/N SU 4 recovery (54%)	328495	0	0	0		0	0	0
66191	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0214 mg/kg	0.0169	0.0214	1.67	0.832	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (54%), low B/N SU 4 recovery (57%)	328495	0	0	0		0	0	0
66192	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0187 mg/kg	0.0169	0.0187	1.67	0.73	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66193	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0191 mg/kg	0.0169	0.0191	1.67	0.744	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 4 recovery (53%)	328495	0	0	0		0	0	0
66194	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0187 mg/kg	0.0169	0.0187	1.67	0.731	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66195	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0191 mg/kg	0.0169	0.0191	1.67	0.744	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66196	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0176 mg/kg	0.0169	0.0176	1.67	0.685	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66197	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0193 mg/kg	0.0169	0.0193	1.67	0.753	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66198	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0197 mg/kg	0.0169	0.0197	1.67	0.767	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66199	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0227 mg/kg	0.0169	0.0227	1.67	0.885	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66200	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0191 mg/kg	0.0169	0.0191	1.67	0.744	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66201	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0206 mg/kg	0.0169	0.0206	1.67	0.802	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66202	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0201 mg/kg	0.0169	0.0201	1.67	0.785	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N surrogate recovery (55%), low B/N surrogate 3 recovery (56%)	328495	0	0	0		0	0	0
66203	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0188 mg/kg	0.0169	0.0188	1.67	0.731	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66204	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0196 mg/kg	0.0169	0.0196	1.67	0.764	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66205	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0207 mg/kg	0.0169	0.0207	1.67	0.806	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66206	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0187 mg/kg	0.0169	0.0187	1.67	0.727	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66207	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U		0.0169 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
66208	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			3.26 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	3260	98	0	0	0	0
66209	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			3.15 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	3150	95	391755 0	3330	3260	98 3
66210	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			3.35 mg/kg	0.0169	0.0191	1.67	0.745	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2970	89	0	0	0	0
66211	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			2.84 mg/kg	0.0169	0.0189	1.67	0.737	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	2520	76	2060719 1404 0	3330	2970	89 16
66212	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			3.51 mg/kg	0.0169	0.0193	1.67	0.753	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	3080	92	0	0	0	0
66213	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			3.02 mg/kg	0.0169	0.0191	1.67	0.743	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2650	81	2060719 1432 0	3330	3080	92 15
66214	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U		0.000473 mg/l	0.000473	0.000473	0.05	0.02	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
66215	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0309 mg/kg	0.0253	0.0309	0.66	0.807	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66216	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0269 mg/kg	0.0253	0.0269	0.66	0.703	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66217	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0281 mg/kg	0.0253	0.0281	0.66	0.735	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	two low B/N SU recoveries 4 (56%)	328495	0	0	0		0	0	0
66218	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0301 mg/kg	0.0253	0.0301	0.66	0.786	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66219	SB-908-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0267 mg/kg	0.0253	0.0267	0.66	0.697	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66220	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0293 mg/kg	0.0253	0.0293	0.66	0.766	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66221	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0285 mg/kg	0.0253	0.0285	0.66	0.746	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU 4 recovery (58%)	328495	0	0	0		0	0	0
66222	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0293 mg/kg	0.0253	0.0293	0.66	0.767	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (51%), low B/N SU 4 recovery (54%)	328495	0	0	0		0	0	0
66223	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0319 mg/kg	0.0253	0.0319	0.66	0.832	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (54%), low B/N SU 4 recovery (57%)	328495	0	0	0		0	0	0
66224	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0279 mg/kg	0.0253	0.0279	0.66	0.73	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66225	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0285 mg/kg	0.0253	0.0285	0.66	0.744	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 4 recovery (53%)	328495	0	0	0		0	0	0

66226	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.028 mg/kg	0.0253	0.028	0.66	0.731	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66227	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0285 mg/kg	0.0253	0.0285	0.66	0.744	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66228	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0262 mg/kg	0.0253	0.0262	0.66	0.685	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66229	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0288 mg/kg	0.0253	0.0288	0.66	0.753	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66230	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0294 mg/kg	0.0253	0.0294	0.66	0.767	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66231	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0339 mg/kg	0.0253	0.0339	0.66	0.885	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66232	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0285 mg/kg	0.0253	0.0285	0.66	0.744	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66233	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0307 mg/kg	0.0253	0.0307	0.66	0.802	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66234	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.03 mg/kg	0.0253	0.03	0.66	0.785	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N surrogate recovery (55%), low B/N surrogate 3 recovery (56%)	328495	0	0	0		0	0	0
66235	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.028 mg/kg	0.0253	0.028	0.66	0.731	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66236	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0292 mg/kg	0.0253	0.0292	0.66	0.764	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66237	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0308 mg/kg	0.0253	0.0308	0.66	0.806	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66238	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0278 mg/kg	0.0253	0.0278	0.66	0.727	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66239	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzaldehyde	MSSV3	RRR	100-52-7	U		0.0253 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
66240	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzaldehyde	MSSV3	RRR	100-52-7			2.88 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2880	86	0	0	0	0
66241	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzaldehyde	MSSV3	RRR	100-52-7			2.75 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2750	83	391755	0	3330	2880	86	5
66242	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzaldehyde	MSSV3	RRR	100-52-7			4.07 mg/kg	0.0253	0.0285	0.66	0.745	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	3610	108	0	0	0	0
66243	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzaldehyde	MSSV3	RRR	100-52-7			2.12 mg/kg	0.0253	0.0282	0.66	0.737	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	1880	57	2060719 1404	0	3330	3610	108	63
66244	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzaldehyde	MSSV3	RRR	100-52-7			3.07 mg/kg	0.0253	0.0288	0.66	0.753	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2690	81	0	0	0	0
66245	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzaldehyde	MSSV3	RRR	100-52-7			2.93 mg/kg	0.0253	0.0284	0.66	0.743	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2570	78	2060719 1432	0	3330	2690	81	5
66246	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Benzaldehyde	MSSV3	RRR	100-52-7	J		0.00354 mg/l	0.00047	0.00047	0.02	0.02	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
66247	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0545 mg/kg	0.0445	0.0545	1.32	1.61	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave 4 recovery (41%)	328495	0	0	0		0	0	0
66248	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0475 mg/kg	0.0445	0.0475	1.32	1.41	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave 4 recovery (41%)	328495	0	0	0		0	0	0
66249	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0496 mg/kg	0.0445	0.0496	1.32	1.47	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (41%); two low B/N SU recoveries 4 (56%)	328495	0	0	0		0	0	0
66250	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0531 mg/kg	0.0445	0.0531	1.32	1.57	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave 4 recovery (41%)	328495	0	0	0		0	0	0
66251	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0471 mg/kg	0.0445	0.0471	1.32	1.39	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave 4 recovery (41%)	328495	0	0	0		0	0	0
66252	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0517 mg/kg	0.0445	0.0517	1.32	1.53	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave 4 recovery (41%)	328495	0	0	0		0	0	0
66253	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0503 mg/kg	0.0445	0.0503	1.32	1.49	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (41%); low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU 4 recovery (58%)	328495	0	0	0		0	0	0

SJ7SB83-166-(1-2)	66254	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0517	mg/kg	0.0445	0.0517	1.32	1.53	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (41%); low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0	0	0	0
SJ2SB78-156-(1-2)	66255	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0562	mg/kg	0.0445	0.0562	1.32	1.66	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (41%); low B/N SU recovery (54%), low B/N SU recovery (57%)	328495	0	0	0	0	0	0
SJ2SB78-155-(0-0.5)	66256	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0493	mg/kg	0.0445	0.0493	1.32	1.46	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (41%)	328495	0	0	0	0	0	0
SK2SB86-171-(0-0.5)	66257	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0502	mg/kg	0.0445	0.0502	1.32	1.49	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (41%); low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0	0	0	0
SK6SB90-179-(0-0.5)	66258	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0493	mg/kg	0.0445	0.0493	1.32	1.46	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (30.5%); low MS/MSD ave recovery (4.25%)	328495	0	0	0	0	0	0
SI6SB75-150-(1-2)	66259	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0502	mg/kg	0.0445	0.0502	1.32	1.49	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (30.5%); low MS/MSD ave recovery (4.25%)	328495	0	0	0	0	0	0
SI6SB75-149-(0-0.5)	66260	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0462	mg/kg	0.0445	0.0462	1.32	1.37	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (30.5%); low MS/MSD ave recovery (4.25%)	328495	0	0	0	0	0	0
SJ5SB81-161-(0-0.5)	66261	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0508	mg/kg	0.0445	0.0508	1.32	1.51	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (30.5%); low MS/MSD ave recovery (4.25%)	328495	0	0	0	0	0	0
SJ5SB81-162-(1-2)	66262	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0518	mg/kg	0.0445	0.0518	1.32	1.53	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (30.5%); low MS/MSD ave recovery (4.25%)	328495	0	0	0	0	0	0
SJ3SB79-158-(1-2)	66263	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0597	mg/kg	0.0445	0.0597	1.32	1.77	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (30.5%); low MS/MSD ave recovery (4.25%)	328495	0	0	0	0	0	0
SJ3SB79-157-(0-0.5)	66264	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0502	mg/kg	0.0445	0.0502	1.32	1.49	0.0331	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (30.5%); low MS/MSD ave recovery (4.25%)	328495	0	0	0	0	0	0
SL4SB95-190-(1-2)	66265	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0541	mg/kg	0.0445	0.0541	1.32	1.6	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (30.5%); low MS/MSD ave recovery (4.25%)	328495	0	0	0	0	0	0
SL4SB95-189-(0-0.5)	66266	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.053	mg/kg	0.0445	0.053	1.32	1.57	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (30.5%); low MS/MSD ave recovery (4.25%); low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0	0	0	0
SK4SB88-175-(0-0.5)	66267	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0493	mg/kg	0.0445	0.0493	1.32	1.46	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (30.5%); low MS/MSD ave recovery (4.25%)	328495	0	0	0	0	0	0
SK4SB88-176-(1-2)	66268	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0515	mg/kg	0.0445	0.0515	1.32	1.53	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (30.5%); low MS/MSD ave recovery (4.25%)	328495	0	0	0	0	0	0

66269	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0544	mg/kg	0.0445	0.0544	1.32	1.61	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (30.5%); low MS/MSD ave recovery (4.25%)	328495	0	0	0		0	0	0
66270	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0491	mg/kg	0.0445	0.0491	1.32	1.45	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (30.5%); low MS/MSD ave recovery (4.25%)	328495	0	0	0		0	0	0
66271	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	U		0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	0	0		0	0	0
66272	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5			1.68	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	1680	50	0	0	0	0
66273	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	J		1.22	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	1220	37	391755 0	3330	1680	50	32
66274	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzidine	MSSV3	RRR	92-87-5			1.73	mg/kg	0.0445	0.0503	1.32	1.49	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	1530	46	0	0	0	0
66275	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzidine	MSSV3	RRR	92-87-5	J		1.34	mg/kg	0.0445	0.0498	1.32	1.47	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3300	1190	36	2060719 1404	0	3330	1530	46	25
66276	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzidine	MSSV3	RRR	92-87-5	J		0.301	mg/kg	0.0445	0.0508	1.32	1.51	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	264	8	0	0	0	0
66277	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzidine	MSSV3	RRR	92-87-5	U		0.0501	mg/kg	0.0445	0.0501	1.32	1.49	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3290	14.9	0.5	2060719 1432	0	3330	264	8	179
66278	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Benzidine	MSSV3	RRR	92-87-5	U		0.00718	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	0	0			0	0	0
66279	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Benzo(a)anthracene	MSSV3	RRR	56-55-3	JB	U	0.0787	mg/kg	0.0088	0.0108	0.33	0.0807	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (50.1 J ug/Kg); result is between SDL and SQL	328495	0	0	0		0	0	0
66280	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Benzo(a)anthracene	MSSV3	RRR	56-55-3	B	U	0.0821	mg/kg	0.0088	0.00938	0.33	0.0703	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (50.1 J ug/Kg)	328495	0	0	0		0	0	0
66281	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzo(a)anthracene	MSSV3	RRR	56-55-3	JB	U	0.0473	mg/kg	0.0088	0.0098	0.33	0.0735	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (50.1 J ug/Kg); two low B/N SU recoveries (56%); result is between SDL and SQL	328495	0	0	0		0	0	0
66282	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Benzo(a)anthracene	MSSV3	RRR	56-55-3	JB	U	0.0709	mg/kg	0.0088	0.0105	0.33	0.0786	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (50.1 J ug/Kg); result is between SDL and SQL	328495	0	0	0		0	0	0
66283	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0093	mg/kg	0.0088	0.0093	0.33	0.0697	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66284	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0102	mg/kg	0.0088	0.0102	0.33	0.0766	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66285	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.00995	mg/kg	0.0088	0.00995	0.33	0.0746	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0		0	0	0
66286	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Benzo(a)anthracene	MSSV3	RRR	56-55-3	JB	U	0.0153	mg/kg	0.0088	0.0102	0.33	0.0767	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (50.1 J ug/Kg); low B/N SU recovery (51%), low B/N SU recovery (54%); result is between SDL and SQL	328495	0	0	0		0	0	0
66287	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Benzo(a)anthracene	MSSV3	RRR	56-55-3	JB	U	0.0126	mg/kg	0.0088	0.0111	0.33	0.0832	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (50.1 J ug/Kg); field blank contamination (0.682 J ug/L); low B/N SU recovery (54%), low B/N SU recovery (57%); result is between SDL and SQL	328495	0	0	0		0	0	0
66288	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.00974	mg/kg	0.0088	0.00974	0.33	0.073	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66289	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.00992	mg/kg	0.0088	0.00992	0.33	0.0744	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0		0	0	0
66290	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.00974	mg/kg	0.0088	0.00974	0.33	0.0731	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66291	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.00992	mg/kg	0.0088	0.00992	0.33	0.0744	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0

66292	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.00914 mg/kg	0.0088	0.00914	0.33	0.0685	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66293	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzo(a)anthracene	MSSV3	RRR	56-55-3	J	J	0.0338 mg/kg	0.0088	0.01	0.33	0.0753	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328495	0	0	0		0	0	0
66294	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Benzo(a)anthracene	MSSV3	RRR	56-55-3	J	J	0.0264 mg/kg	0.0088	0.0102	0.33	0.0767	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328495	0	0	0		0	0	0
66295	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Benzo(a)anthracene	MSSV3	RRR	56-55-3	J	U	0.0135 mg/kg	0.0088	0.0118	0.33	0.0885	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (0.682 J ug/L); result is between SDL and SQL	328495	0	0	0		0	0	0
66296	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.00992 mg/kg	0.0088	0.00992	0.33	0.0744	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66297	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0107 mg/kg	0.0088	0.0107	0.33	0.0802	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66298	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.0105 mg/kg	0.0088	0.0105	0.33	0.0785	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0		0	0	0
66299	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.00975 mg/kg	0.0088	0.00975	0.33	0.0731	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66300	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0102 mg/kg	0.0088	0.0102	0.33	0.0764	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66301	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0108 mg/kg	0.0088	0.0108	0.33	0.0806	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66302	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Benzo(a)anthracene	MSSV3	RRR	56-55-3	J	U	0.0173 mg/kg	0.0088	0.0097	0.33	0.0727	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (0.682 J ug/L); result is between SDL and SQL	328495	0	0	0		0	0	0
66303	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3	J		0.0501 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	0	0		0	0	0
66304	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.59 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2590	78	0	0	0	0
66305	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.49 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2490	75	391755	0	3330	2590	78	4
66306	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.66 mg/kg	0.0088	0.00993	0.33	0.0745	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	41.9	3330	2360	70		41.9	0	0	0	
66307	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.27 mg/kg	0.0088	0.00984	0.33	0.0737	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	41.9	3300	2010	60	2060719 1404	41.9	3330	2360	70	16
66308	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.86 mg/kg	0.0088	0.01	0.33	0.0753	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	29.6	3330	2510	74		29.6	0	0	0	
66309	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.76 mg/kg	0.0088	0.00991	0.33	0.0743	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	29.6	3290	2420	73	2060719 1432	29.6	3330	2510	74	4
66310	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Benzo(a)anthracene	MSSV3	RRR	56-55-3	J		0.000682 mg/l	0.000205	0.000205	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	0	0		0	0	0
66311	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0198 mg/kg	0.00874	0.0107	0.33	0.0807	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26); result is between SDL and SQL	328495	0	0	0		0	0	0
66312	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0612 mg/kg	0.00874	0.00932	0.33	0.0703	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26); result is between SDL and SQL	328495	0	0	0		0	0	0
66313	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0184 mg/kg	0.00874	0.00974	0.33	0.0735	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26); two low B/N SU recoveries (56%); result is between SDL and SQL	328495	0	0	0		0	0	0
66314	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0209 mg/kg	0.00874	0.0104	0.33	0.0786	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26); result is between SDL and SQL	328495	0	0	0		0	0	0
66315	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0277 mg/kg	0.00874	0.00924	0.33	0.0697	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26); result is between SDL and SQL	328495	0	0	0		0	0	0
66316	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.0102 mg/kg	0.00874	0.0102	0.33	0.0766	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26)	328495	0	0	0		0	0	0
66317	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.00988 mg/kg	0.00874	0.00988	0.33	0.0746	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=26); low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0		0	0	0

				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900																	
SJ7SB83-66318	166-(1-2)	20607191412	SITE	SW8270C				20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Benzo(a)pyrene	MSSV3	RRR	50-32-8		U	UJ	0.0102	mg/kg	0.00874	0.0102	0.33	0.0767	0.0333	1	TRG					GCAL	4	poor calibration fit (%RSD=26); low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900																	
SJ2SB78-66319	156-(1-2)	20607191414	SITE	SW8270C				20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Benzo(a)pyrene	MSSV3	RRR	50-32-8		U	UJ	0.011	mg/kg	0.00874	0.011	0.33	0.0832	0.033	1	TRG					GCAL	4	poor calibration fit (%RSD=26); low B/N SU recovery (54%), low B/N SU recovery (57%)	328495	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900																	
SJ2SB78-66320	155-(0-0.5)	20607191415	SITE	SW8270C				20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	J	0.0222	mg/kg	0.00874	0.00967	0.33	0.073	0.0329	1	TRG					GCAL	4	poor calibration fit (%RSD=26); result is between SDL and SQL	328495	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900																	
SK2SB86-66321	171-(0-0.5)	20607191417	SITE	SW8270C				20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Benzo(a)pyrene	MSSV3	RRR	50-32-8		U	UJ	0.00985	mg/kg	0.00874	0.00985	0.33	0.0744	0.0332	1	TRG					GCAL	4	poor calibration fit (%RSD=26); low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900																	
SK6SB90-66322	179-(0-0.5)	20607191428	SITE	SW8270C				20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Benzo(a)pyrene	MSSV3	RRR	50-32-8		U	UJ	0.00968	mg/kg	0.00874	0.00968	0.33	0.0731	0.0328	1	TRG					GCAL	4	poor calibration fit (%RSD=26)	328495	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900																	
SI6SB75-150-66323	(1-2)	20607191429	SITE	SW8270C				20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Benzo(a)pyrene	MSSV3	RRR	50-32-8		U	UJ	0.00985	mg/kg	0.00874	0.00985	0.33	0.0744	0.0333	1	TRG					GCAL	4	poor calibration fit (%RSD=26)	328495	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900																	
SI6SB75-149-66324	(0-0.5)	20607191430	SITE	SW8270C				20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Benzo(a)pyrene	MSSV3	RRR	50-32-8		U	UJ	0.00908	mg/kg	0.00874	0.00908	0.33	0.0685	0.0333	1	TRG					GCAL	4	poor calibration fit (%RSD=26)	328495	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900																	
SJ5SB81-66325	161-(0-0.5)	20607191431	SITE	SW8270C				20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	J	0.0373	mg/kg	0.00874	0.00997	0.33	0.0753	0.0333	1	TRG					GCAL	4	poor calibration fit (%RSD=26); result is between SDL and SQL	328495	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900																	
SJ5SB81-66326	162-(1-2)	20607191434	SITE	SW8270C				20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Benzo(a)pyrene	MSSV3	RRR	50-32-8		U	UJ	0.0102	mg/kg	0.00874	0.0102	0.33	0.0767	0.0332	1	TRG					GCAL	4	poor calibration fit (%RSD=26)	328495	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900																	
SJ3SB79-66327	158-(1-2)	20607191501	SITE	SW8270C				20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	J	0.0117	mg/kg	0.00874	0.0117	0.33	0.0885	0.0329	1	TRG					GCAL	3	poor calibration fit (%RSD=26); result is between SDL and SQL	328495	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900																	
SJ3SB79-66328	157-(0-0.5)	20607191502	SITE	SW8270C				20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	J	0.0127	mg/kg	0.00874	0.00986	0.33	0.0744	0.0331	1	TRG					GCAL	3	poor calibration fit (%RSD=26); result is between SDL and SQL	328495	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900																	
SL4SB95-66329	190-(1-2)	20607191503	SITE	SW8270C				20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	J	0.0106	mg/kg	0.00874	0.0106	0.33	0.0802	0.033	1	TRG					GCAL	3	poor calibration fit (%RSD=26); result is between SDL and SQL	328495	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900																	
SL4SB95-66330	189-(0-0.5)	20607191504	SITE	SW8270C				20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	J	0.0104	mg/kg	0.00874	0.0104	0.33	0.0785	0.0328	1	TRG					GCAL	3	poor calibration fit (%RSD=26); low B/N surrogate recovery (55%), low B/N surrogate recovery (56%); result is between SDL and SQL	328495	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900																	
SK4SB88-66331	175-(0-0.5)	20607191505	SITE	SW8270C				20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	J	0.0192	mg/kg	0.00874	0.00969	0.33	0.0731	0.0333	1	TRG					GCAL	3	poor calibration fit (%RSD=26); result is between SDL and SQL	328495	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900																	
SK4SB88-66332	176-(1-2)	20607191506	SITE	SW8270C				20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	J	0.013	mg/kg	0.00874	0.0101	0.33	0.0764	0.0333	1	TRG					GCAL	3	poor calibration fit (%RSD=26); result is between SDL and SQL	328495	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900																	
SJ4SB80-66333	160-(1-2)	20607191507	SITE	SW8270C				20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	J	0.0113	mg/kg	0.00874	0.0107	0.33	0.0806	0.033	1	TRG					GCAL	3	poor calibration fit (%RSD=26); result is between SDL and SQL	328495	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900																	
SJ4SB80-66334	159-(0-0.5)	20607191508	SITE	SW8270C						206071915	8270C_S_EX	SB	D	10.3988	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	J	0.0161	mg/kg	0.00874	0.00963	0.33	0.0727	0.0329	1	TRG					GCAL	3	poor calibration fit (%RSD=26); result is between SDL and SQL	328495	0	0	0		0	0	0
	MB for HBN 328322 [EXTO/14219					7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900																	
66335]		391754	LB	SW8270C						206071914	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8		U		0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG					GCAL	4		328495	0	0	0		0	0	0
	LCS for HBN 328322					7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900																	
66336	[EXTO/14219	391755	LCS	SW8270C						206071914	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8				3.13	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG					GCAL	4		328495	0	3330	3130	94	0	0	0	0

66337	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8			3.03	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	3030	91	391755	0	3330	3130	94	3
66338	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzo(a)pyrene	MSSV3	RRR	50-32-8			3.28	mg/kg	0.00874	0.00987	0.33	0.0745	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	16.3	3330	2910	87		16.3	0	0	0	
66339	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzo(a)pyrene	MSSV3	RRR	50-32-8			2.67	mg/kg	0.00874	0.00977	0.33	0.0737	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	16.3	3300	2370	71	2060719 1404	16.3	3330	2910	87	20
66340	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzo(a)pyrene	MSSV3	RRR	50-32-8			3.43	mg/kg	0.00874	0.00997	0.33	0.0753	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	32.7	3330	3010	89		32.7	0	0	0	
66341	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzo(a)pyrene	MSSV3	RRR	50-32-8			3.27	mg/kg	0.00874	0.00984	0.33	0.0743	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	32.7	3290	2870	86	2060719 1432	32.7	3330	3010	89	5
66342	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Benzo(a)pyrene	MSSV3	RRR	50-32-8	U		0.00013	mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0			0	0	0	
66343	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	JB	U	0.0574	mg/kg	0.00612	0.00748	0.33	0.404	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (51.3 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0			0	0	0	
66344	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	JB	U	0.113	mg/kg	0.00612	0.00652	0.33	0.352	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (51.3 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0			0	0	0	
66345	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	JB	U	0.056	mg/kg	0.00612	0.00681	0.33	0.368	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (51.3 J ug/Kg); two low B/N SU recoveries (56%); result is between SDL 4 and SQL	328495	0	0	0			0	0	0	
66346	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	JB	U	0.0638	mg/kg	0.00612	0.00729	0.33	0.393	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (51.3 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0			0	0	0	
66347	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	JB	U	0.0656	mg/kg	0.00612	0.00646	0.33	0.349	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (51.3 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0			0	0	0	
66348	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	JB	U	0.0511	mg/kg	0.00612	0.0071	0.33	0.383	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (51.3 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0			0	0	0	
66349	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	JB	U	0.0451	mg/kg	0.00612	0.00692	0.33	0.373	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (51.3 J ug/Kg); low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%); result is between SDL 4 and SQL	328495	0	0	0			0	0	0	
66350	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	UJ	0.00711	mg/kg	0.00612	0.00711	0.33	0.383	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (51%), low B/N SU 4 recovery (54%)	328495	0	0	0			0	0	0	
66351	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	UJ	0.00771	mg/kg	0.00612	0.00771	0.33	0.416	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (54%), low B/N SU 4 recovery (57%)	328495	0	0	0			0	0	0	
66352	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00677	mg/kg	0.00612	0.00677	0.33	0.365	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0			0	0	0	
66353	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	JB	U	0.0461	mg/kg	0.00612	0.00689	0.33	0.372	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (51.3 J ug/Kg); field blank contamination (1.13 J ug/L); low B/N SU recovery (53%), low B/N SU recovery (53%); result is between SDL 4 and SQL	328495	0	0	0			0	0	0	
66354	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00677	mg/kg	0.00612	0.00677	0.33	0.365	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0			0	0	0	
66355	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00689	mg/kg	0.00612	0.00689	0.33	0.372	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0			0	0	0	
66356	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0628	mg/kg	0.00612	0.00635	0.33	0.343	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	poor MS/MSD precision (80 RPD); result is between SDL 4 and SQL	328495	0	0	0			0	0	0	

66357	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.064	mg/kg	0.00612	0.00698	0.33	0.376	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	poor MS/MSD precision (80 RPD); result is between SDL and SQL	328495	0	0	0		0	0	0
66358	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00711	mg/kg	0.00612	0.00711	0.33	0.384	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66359	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.0082	mg/kg	0.00612	0.0082	0.33	0.443	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66360	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	U	0.0548	mg/kg	0.00612	0.0069	0.33	0.372	0.0331	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (1.13 J ug/L); poor MS/MSD precision (80 RPD); result is between SDL and SQL	328495	0	0	0		0	0	0
66361	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00743	mg/kg	0.00612	0.00743	0.33	0.401	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66362	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	UJ	0.00727	mg/kg	0.00612	0.00727	0.33	0.392	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0		0	0	0
66363	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	U	0.054	mg/kg	0.00612	0.00678	0.33	0.366	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (1.13 J ug/L); poor MS/MSD precision (80 RPD); result is between SDL and SQL	328495	0	0	0		0	0	0
66364	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	U	0.0482	mg/kg	0.00612	0.00708	0.33	0.382	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (1.13 J ug/L); poor MS/MSD precision (80 RPD); result is between SDL and SQL	328495	0	0	0		0	0	0
66365	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	U	0.0451	mg/kg	0.00612	0.00747	0.33	0.403	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (1.13 J ug/L); poor MS/MSD precision (80 RPD); result is between SDL and SQL	328495	0	0	0		0	0	0
66366	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	U	0.0498	mg/kg	0.00612	0.00674	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (1.13 J ug/L); poor MS/MSD precision (80 RPD); result is between SDL and SQL	328495	0	0	0		0	0	0
66367	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J		0.0513	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	0	0		0	0	0
66368	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			2.89	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2890	87	0	0	0	0
66369	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			2.76	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2760	83	391755	0	3330	2890	87	5
66370	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			3.06	mg/kg	0.00612	0.0069	0.33	0.372	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	49.6	3330	2710	80	49.6	0	0	0	0
66371	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			2.44	mg/kg	0.00612	0.00684	0.33	0.369	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	49.6	3300	2160	64	2060719 1404	49.6	3330	2710	80	23
66372	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			2.74	mg/kg	0.00612	0.00698	0.33	0.376	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	56.1	3330	2400	70	56.1	0	0	0	0
66373	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			6.4	mg/kg	0.00612	0.00688	0.33	0.371	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	56.1	3290	5610	169	2060719 1432	56.1	3330	2400	70	80
66374	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J		0.00113	mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	0	0		0	0	0
66375	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.0107	mg/kg	0.00875	0.0107	0.33	0.404	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47.5%); low MS/MSD ave recovery (38.5%)	328495	0	0	0		0	0	0
66376	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.00989	mg/kg	0.00875	0.00933	0.33	0.352	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47.5%); low MS/MSD ave recovery (38.5%); result is between SDL and SQL	328495	0	0	0		0	0	0
66377	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.00975	mg/kg	0.00875	0.00975	0.33	0.368	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47.5%); low MS/MSD ave recovery (38.5%); two low B/N SU recoveries (56%)	328495	0	0	0		0	0	0

66378	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.0104	mg/kg	0.00875	0.0104	0.33	0.393	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47.5%); low MS/MSD ave recovery (38.5%)	328495	0	0	0	0	0	0
66379	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.00925	mg/kg	0.00875	0.00925	0.33	0.349	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47.5%); low MS/MSD ave recovery (38.5%)	328495	0	0	0	0	0	0
66380	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.0102	mg/kg	0.00875	0.0102	0.33	0.383	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47.5%); low MS/MSD ave recovery (38.5%)	328495	0	0	0	0	0	0
66381	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.00989	mg/kg	0.00875	0.00989	0.33	0.373	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47.5%); low MS/MSD ave recovery (38.5%); low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0	0	0	0
66382	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.0102	mg/kg	0.00875	0.0102	0.33	0.383	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47.5%); low MS/MSD ave recovery (38.5%); low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0	0	0	0
66383	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.011	mg/kg	0.00875	0.011	0.33	0.416	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47.5%); low MS/MSD ave recovery (38.5%); low B/N SU recovery (54%), low B/N SU recovery (57%)	328495	0	0	0	0	0	0
66384	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.00968	mg/kg	0.00875	0.00968	0.33	0.365	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47.5%); low MS/MSD ave recovery (38.5%)	328495	0	0	0	0	0	0
66385	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.00986	mg/kg	0.00875	0.00986	0.33	0.372	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47.5%); low MS/MSD ave recovery (38.5%); low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0	0	0	0
66386	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.00969	mg/kg	0.00875	0.00969	0.33	0.365	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0	0	0	0
66387	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.00986	mg/kg	0.00875	0.00986	0.33	0.372	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0	0	0	0
66388	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.0332	mg/kg	0.00875	0.00909	0.33	0.343	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	poor MS/MSD precision (82 RPD); result is between SDL and SQL	328495	0	0	0	0	0	0
66389	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.026	mg/kg	0.00875	0.00998	0.33	0.376	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	poor MS/MSD precision (82 RPD); result is between SDL and SQL	328495	0	0	0	0	0	0
66390	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0102	mg/kg	0.00875	0.0102	0.33	0.384	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0	0	0	0
66391	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0117	mg/kg	0.00875	0.0117	0.33	0.443	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
66392	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.00986	mg/kg	0.00875	0.00986	0.33	0.372	0.0331	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
66393	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0106	mg/kg	0.00875	0.0106	0.33	0.401	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
66394	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.0104	mg/kg	0.00875	0.0104	0.33	0.392	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0	0	0	0
66395	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0097	mg/kg	0.00875	0.0097	0.33	0.366	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
66396	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0101	mg/kg	0.00875	0.0101	0.33	0.382	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
66397	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0107	mg/kg	0.00875	0.0107	0.33	0.403	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
66398	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.00964	mg/kg	0.00875	0.00964	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0	0	0	0
66399	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U		0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	0	0	0	0	0

66400	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			1.62 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	1620	49	0	0	0	0
66401	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			1.53 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	1530	46	391755	0	3330	1620	49	6
66402	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			1.57 mg/kg	0.00875	0.00988	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	1390	42	0	0	0	0
66403	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			1.32 mg/kg	0.00875	0.00978	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	1170	35	2060719 1404	0	3330	1390	42	17
66404	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			3.6 mg/kg	0.00875	0.00998	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	22.8	3330	3160	94	22.8	0	0	0	0
66405	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			1.52 mg/kg	0.00875	0.00985	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	22.8	3290	1330	40	2060719 1432	22.8	3330	3160	94	82
66406	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U		0.000199 mg/l	0.000199	0.000199	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0			0	0	0	0
66407	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0165 mg/kg	0.0135	0.0165	0.33	0.404	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0			0	0	0	0
66408	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	J	J	0.0283 mg/kg	0.0135	0.0144	0.33	0.352	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328495	0	0	0			0	0	0	0
66409	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0151 mg/kg	0.0135	0.0151	0.33	0.368	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	two low B/N SU recoveries (56%)	328495	0	0	0			0	0	0	0
66410	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0161 mg/kg	0.0135	0.0161	0.33	0.393	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0			0	0	0	0
66411	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	J	J	0.0176 mg/kg	0.0135	0.0143	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328495	0	0	0			0	0	0	0
66412	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0157 mg/kg	0.0135	0.0157	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0			0	0	0	0
66413	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0153 mg/kg	0.0135	0.0153	0.33	0.373	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0			0	0	0	0
66414	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0157 mg/kg	0.0135	0.0157	0.33	0.383	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0			0	0	0	0
66415	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0171 mg/kg	0.0135	0.0171	0.33	0.416	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (54%), low B/N SU recovery (57%)	328495	0	0	0			0	0	0	0
66416	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.015 mg/kg	0.0135	0.015	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0			0	0	0	0
66417	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0152 mg/kg	0.0135	0.0152	0.33	0.372	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0			0	0	0	0
66418	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.015 mg/kg	0.0135	0.015	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0			0	0	0	0
66419	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0152 mg/kg	0.0135	0.0152	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0			0	0	0	0
66420	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.014 mg/kg	0.0135	0.014	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0			0	0	0	0
66421	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0154 mg/kg	0.0135	0.0154	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0			0	0	0	0
66422	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0157 mg/kg	0.0135	0.0157	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0			0	0	0	0
66423	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0181 mg/kg	0.0135	0.0181	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0			0	0	0	0
66424	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0152 mg/kg	0.0135	0.0152	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0			0	0	0	0
66425	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0164 mg/kg	0.0135	0.0164	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0			0	0	0	0
66426	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0161 mg/kg	0.0135	0.0161	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0			0	0	0	0
66427	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.015 mg/kg	0.0135	0.015	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0			0	0	0	0
66428	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0156 mg/kg	0.0135	0.0156	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0			0	0	0	0
66429	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0165 mg/kg	0.0135	0.0165	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0			0	0	0	0
66430	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0149 mg/kg	0.0135	0.0149	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0			0	0	0	0
66431	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U		0.0135 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	0	0			0	0	0	0
66432	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			2.32 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2320	70	0	0	0	0
66433	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			2.33 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2330	70	391755	0	3330	2320	70	0.4
66434	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			2.55 mg/kg	0.0135	0.0153	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0.974	3330	2260	68	0.974	0	0	0	0
66435	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			2.07 mg/kg	0.0135	0.0151	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0.974	3300	1830	55	2060719 1404	0.974	3330	2260	68	21
66436	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			2.51 mg/kg	0.0135	0.0154	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2200	66	0	0	0	0	0

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SJ5SB81-162-(1-2) 66518	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0113 mg/kg	0.0097	0.0113	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
SJ3SB79-158-(1-2) 66519	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.013 mg/kg	0.0097	0.013	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
SJ3SB79-157-(0-0.5) 66520	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0109 mg/kg	0.0097	0.0109	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
SL4SB95-190-(1-2) 66521	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0118 mg/kg	0.0097	0.0118	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
SL4SB95-189-(0-0.5) 66522	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Biphenyl	MSSV3	RRR	92-52-4	U	UJ	0.0115 mg/kg	0.0097	0.0115	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N surrogate recovery (55%), low B/N surrogate 3 recovery (56%)	328495	0	0	0		0	0	0
SK4SB88-175-(0-0.5) 66523	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0108 mg/kg	0.0097	0.0108	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
SK4SB88-176-(1-2) 66524	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0112 mg/kg	0.0097	0.0112	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
SJ4SB80-160-(1-2) 66525	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0118 mg/kg	0.0097	0.0118	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
SJ4SB80-159-(0-0.5) 66526	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0107 mg/kg	0.0097	0.0107	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
MB for HBN 328322 [EXTO/14219 66527]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Biphenyl	MSSV3	RRR	92-52-4	U		0.0097 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
LCS for HBN 328322 [EXTO/14219 66528	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Biphenyl	MSSV3	RRR	92-52-4			2.37 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2370	71	0	0	0	0
LCSD for HBN 328322 [EXTO/1421 66529	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Biphenyl	MSSV3	RRR	92-52-4			2.42 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2420	73	391755 0	3330	2370	71 2
SK7SB91-181-(0-0.5) MS 66530	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Biphenyl	MSSV3	RRR	92-52-4			2.51 mg/kg	0.0097	0.0109	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2220	67	0	0	0	0
SK7SB91-181-(0-0.5) MSD 66531	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Biphenyl	MSSV3	RRR	92-52-4			2.1 mg/kg	0.0097	0.0108	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	1860	56	2060719 1404 0	3330	2220	67 18
SJ5SB81-161-(0-0.5)MS 66532	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Biphenyl	MSSV3	RRR	92-52-4			2.82 mg/kg	0.0097	0.0111	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2470	74	0	0	0	0
SJ5SB81-161-(0-0.5)MSD 66533	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Biphenyl	MSSV3	RRR	92-52-4			2.65 mg/kg	0.0097	0.0109	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2320	71	2060719 1432 0	3330	2470	74 6
FB-500 66534	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Biphenyl	MSSV3	RRR	92-52-4	U		0.000176 mg/l	0.000176	0.000176	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
SJ6SB82-164-(1-2) 66535	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0139 mg/kg	0.0114	0.0139	0.33	0.404	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
SJ6SB82-163-(0-0.5) 66536	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0121 mg/kg	0.0114	0.0121	0.33	0.352	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
SK7SB91-181-(0-0.5) 66537	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	UJ	0.0127 mg/kg	0.0114	0.0127	0.33	0.368	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	two low B/N SU recoveries 4 (56%)	328495	0	0	0		0	0	0
SK7SB91-182-(1-2) 66538	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0135 mg/kg	0.0114	0.0135	0.33	0.393	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
SB-508-(0-0.5) 66539	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.012 mg/kg	0.0114	0.012	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
SL7SB98-195-(0-0.5) 66540	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0132 mg/kg	0.0114	0.0132	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
SJ7SB83-165 (0-0.5) 66541	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	UJ	0.0129 mg/kg	0.0114	0.0129	0.33	0.373	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU 4 recovery (58%)	328495	0	0	0		0	0	0
SJ7SB83-166-(1-2) 66542	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	UJ	0.0132 mg/kg	0.0114	0.0132	0.33	0.383	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (51%), low B/N SU 4 recovery (54%)	328495	0	0	0		0	0	0
SJ2SB78-156-(1-2) 66543	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	UJ	0.0143 mg/kg	0.0114	0.0143	0.33	0.416	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (54%), low B/N SU 4 recovery (57%)	328495	0	0	0		0	0	0
SJ2SB78-155-(0-0.5) 66544	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0126 mg/kg	0.0114	0.0126	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
SK2SB86-171-(0-0.5) 66545	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	UJ	0.0128 mg/kg	0.0114	0.0128	0.33	0.372	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 4 recovery (53%)	328495	0	0	0		0	0	0
SK6SB90-179-(0-0.5) 66546	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0126 mg/kg	0.0114	0.0126	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
SI6SB75-150-(1-2) 66547	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0128 mg/kg	0.0114	0.0128	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
SI6SB75-149-(0-0.5) 66548	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0118 mg/kg	0.0114	0.0118	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
SJ5SB81-161-(0-0.5) 66549	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.013 mg/kg	0.0114	0.013	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
SJ5SB81-162-(1-2) 66550	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0132 mg/kg	0.0114	0.0132	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
SJ3SB79-158-(1-2) 66551	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0152 mg/kg	0.0114	0.0152	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
SJ3SB79-157-(0-0.5) 66552	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0128 mg/kg	0.0114	0.0128	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0

66553	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0138 mg/kg	0.0114	0.0138	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66554	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	UJ	0.0135 mg/kg	0.0114	0.0135	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0		0	0	0
66555	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0126 mg/kg	0.0114	0.0126	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66556	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0132 mg/kg	0.0114	0.0132	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66557	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0139 mg/kg	0.0114	0.0139	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66558	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0125 mg/kg	0.0114	0.0125	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66559	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U		0.0114 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
66560	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1			2.49 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2490	75	0	0	0	0
66561	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1			2.48 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2480	74	391755	0	3330	2490	75	0.4
66562	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1			2.65 mg/kg	0.0114	0.0128	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2350	71	0	0	0	0
66563	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1			2.17 mg/kg	0.0114	0.0127	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	1920	58	2060719 1404	0	3330	2350	71	20
66564	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1			2.82 mg/kg	0.0114	0.013	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2470	74	0	0	0	0
66565	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1			2.84 mg/kg	0.0114	0.0128	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2490	76	2060719 1432	0	3330	2470	74	0.8
66566	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U		0.000192 mg/l	0.000192	0.000192	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
66567	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0126 mg/kg	0.0103	0.0126	0.33	0.404	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66568	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.011 mg/kg	0.0103	0.011	0.33	0.352	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66569	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	UJ	0.0115 mg/kg	0.0103	0.0115	0.33	0.368	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 two low B/N SU recoveries (56%)	328495	0	0	0		0	0	0
66570	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0122 mg/kg	0.0103	0.0122	0.33	0.393	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66571	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0109 mg/kg	0.0103	0.0109	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66572	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0119 mg/kg	0.0103	0.0119	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66573	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	UJ	0.0116 mg/kg	0.0103	0.0116	0.33	0.373	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0		0	0	0
66574	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	UJ	0.0119 mg/kg	0.0103	0.0119	0.33	0.383	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0		0	0	0
66575	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	UJ	0.013 mg/kg	0.0103	0.013	0.33	0.416	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 low B/N SU recovery (54%), low B/N SU recovery (57%)	328495	0	0	0		0	0	0
66576	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0114 mg/kg	0.0103	0.0114	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66577	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	UJ	0.0116 mg/kg	0.0103	0.0116	0.33	0.372	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0		0	0	0
66578	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0114 mg/kg	0.0103	0.0114	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66579	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0116 mg/kg	0.0103	0.0116	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66580	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0107 mg/kg	0.0103	0.0107	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66581	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0117 mg/kg	0.0103	0.0117	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66582	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.012 mg/kg	0.0103	0.012	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66583	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0138 mg/kg	0.0103	0.0138	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0

66584	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0116 mg/kg	0.0103	0.0116	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66585	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0125 mg/kg	0.0103	0.0125	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66586	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	UJ	0.0122 mg/kg	0.0103	0.0122	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N surrogate recovery (55%), low B/N surrogate 3 recovery (56%)	328495	0	0	0		0	0	0
66587	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0114 mg/kg	0.0103	0.0114	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66588	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0119 mg/kg	0.0103	0.0119	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66589	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0126 mg/kg	0.0103	0.0126	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66590	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0113 mg/kg	0.0103	0.0113	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66591	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U		0.0103 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
66592	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4			2.35 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2350	71	0	0	0	0
66593	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4			2.47 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2470	74	391755 0	3330	2350	71 5
66594	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4			2.57 mg/kg	0.0103	0.0116	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2280	68	0	0	0	0
66595	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4			2.1 mg/kg	0.0103	0.0115	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	1860	56	2060719 1404 0	3330	2280	68 20
66596	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4			2.67 mg/kg	0.0103	0.0117	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2340	70	0	0	0	0
66597	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4			2.7 mg/kg	0.0103	0.0116	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2370	72	2060719 1432 0	3330	2340	70 1
66598	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U		0.000357 mg/l	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
66599	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0157 mg/kg	0.0128	0.0157	0.33	0.404	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (56.5%)	328495	0	0	0		0	0	0
66600	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0137 mg/kg	0.0128	0.0137	0.33	0.352	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (56.5%)	328495	0	0	0		0	0	0
66601	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0143 mg/kg	0.0128	0.0143	0.33	0.368	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%); two low B/N SU recoveries 4 (56%)	328495	0	0	0		0	0	0
66602	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0153 mg/kg	0.0128	0.0153	0.33	0.393	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (56.5%)	328495	0	0	0		0	0	0
66603	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0135 mg/kg	0.0128	0.0135	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (56.5%)	328495	0	0	0		0	0	0
66604	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0149 mg/kg	0.0128	0.0149	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (56.5%)	328495	0	0	0		0	0	0
66605	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0145 mg/kg	0.0128	0.0145	0.33	0.373	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%); low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU 4 recovery (58%)	328495	0	0	0		0	0	0
66606	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0149 mg/kg	0.0128	0.0149	0.33	0.383	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%); low B/N SU recovery (51%), low B/N SU 4 recovery (54%)	328495	0	0	0		0	0	0
66607	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0162 mg/kg	0.0128	0.0162	0.33	0.416	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%); low B/N SU recovery (54%), low B/N SU 4 recovery (57%)	328495	0	0	0		0	0	0
66608	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0142 mg/kg	0.0128	0.0142	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (56.5%)	328495	0	0	0		0	0	0
66609	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0144 mg/kg	0.0128	0.0144	0.33	0.372	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%); low B/N SU recovery (53%), low B/N SU 4 recovery (53%)	328495	0	0	0		0	0	0

66610	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.0142	mg/kg	0.0128	0.0142	0.33	0.365	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66611	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.0144	mg/kg	0.0128	0.0144	0.33	0.372	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66612	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.0133	mg/kg	0.0128	0.0133	0.33	0.343	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66613	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.0146	mg/kg	0.0128	0.0146	0.33	0.376	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66614	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.0149	mg/kg	0.0128	0.0149	0.33	0.384	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66615	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.0172	mg/kg	0.0128	0.0172	0.33	0.443	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66616	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.0145	mg/kg	0.0128	0.0145	0.33	0.372	0.0331	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66617	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.0156	mg/kg	0.0128	0.0156	0.33	0.401	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66618	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0152	mg/kg	0.0128	0.0152	0.33	0.392	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0		0	0	0
66619	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.0142	mg/kg	0.0128	0.0142	0.33	0.366	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66620	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.0148	mg/kg	0.0128	0.0148	0.33	0.382	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66621	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.0157	mg/kg	0.0128	0.0157	0.33	0.403	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66622	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	none	0.0141	mg/kg	0.0128	0.0141	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66623	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U		0.0128	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	0	0		0	0	0
66624	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			2.15	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2150	65	0	0	0	0
66625	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			2.26	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2260	68	391755	0	3330	2150	65	5
66626	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			2.31	mg/kg	0.0128	0.0145	0.33	0.372	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2050	62	0	0	0	0
66627	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			1.88	mg/kg	0.0128	0.0143	0.33	0.369	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3300	1670	51	2060719 1404	0	3330	2050	62	20
66628	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			2.33	mg/kg	0.0128	0.0146	0.33	0.376	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2040	61	0	0	0	0
66629	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			2.36	mg/kg	0.0128	0.0144	0.33	0.371	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3290	2070	63	2060719 1432	0	3330	2040	61	1
66630	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U		0.000283	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	0	0		0	0	0
66631	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.079	mg/kg	0.0089	0.0109	0.33	0.0807	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.4 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); result is between SDL and SQL	328495	0	0	0		0	0	0
66632	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.151	mg/kg	0.0089	0.00949	0.33	0.0703	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.4 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L)	328495	0	0	0		0	0	0
66633	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.104	mg/kg	0.0089	0.00991	0.33	0.0735	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.4 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); two low B/N SU recoveries (56%)	328495	0	0	0		0	0	0

				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (56.4 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination							
SK7SB91-66634	182-(1-2)	20607191406 SITE	SW8270C				20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.0849 mg/kg	0.0089	0.0106	0.33	0.0786	0.033	1 TRG							GCAL	4	(1.28 JB ug/L)	328495	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (56.4 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination							
SB-508-(0-66635	0.5)	20607191409 SITE	SW8270C				20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.0824 mg/kg	0.0089	0.0094	0.33	0.0697	0.033	1 TRG							GCAL	4	(1.28 JB ug/L)	328495	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (56.4 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); result is between SDL							
SL7SB98-66636	195-(0-0.5)	20607191410 SITE	SW8270C				20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0496 mg/kg	0.0089	0.0103	0.33	0.0766	0.0332	1 TRG							GCAL	4	and SQL	328495	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (56.4 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU							
SJ7SB83-66637	165 (0-0.5)	20607191411 SITE	SW8270C				20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.124 mg/kg	0.0089	0.0101	0.33	0.0746	0.0333	1 TRG							GCAL	4	recovery (58%)	328495	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (56.4 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); low B/N SU recovery (51%), low B/N SU recovery (54%); result is between SDL							
SJ7SB83-66638	166-(1-2)	20607191412 SITE	SW8270C				20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0497 mg/kg	0.0089	0.0103	0.33	0.0767	0.0333	1 TRG							GCAL	4	and SQL	328495	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (56.4 J ug/Kg); field blank contamination (2.44 JB ug/L); low B/N SU recovery (54%), low B/N SU							
SJ2SB78-66639	156-(1-2)	20607191414 SITE	SW8270C				20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.102 mg/kg	0.0089	0.0112	0.33	0.0832	0.033	1 TRG							GCAL	4	recovery (57%)	328495	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (56.4 J ug/Kg); field blank contamination							
SJ2SB78-66640	155-(0-0.5)	20607191415 SITE	SW8270C				20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.0986 mg/kg	0.0089	0.00985	0.33	0.073	0.0329	1 TRG							GCAL	4	(2.44 JB ug/L)	328495	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (56.4 J ug/Kg); field blank contamination (2.44 JB ug/L); low B/N SU recovery (53%), low B/N SU recovery (53%); result is between SDL							
SK2SB86-66641	171-(0-0.5)	20607191417 SITE	SW8270C				20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0599 mg/kg	0.0089	0.01	0.33	0.0744	0.0332	1 TRG							GCAL	4	and SQL	328495	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (61.4 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); result is between SDL							
SK6SB90-66642	179-(0-0.5)	20607191428	SITE	SW8270C			20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0424 mg/kg	0.0089	0.00985	0.33	0.0731	0.0328	1 TRG					GCAL	4 and SQL	328495	0	0	0	0	0	0
SI6SB75-150-66643	(1-2)	20607191429	SITE	SW8270C			20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	U	none	0.01 mg/kg	0.0089	0.01	0.33	0.0744	0.0333	1 TRG			7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (61.4 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination							
SI6SB75-149-66644	(0-0.5)	20607191430	SITE	SW8270C			20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.0761 mg/kg	0.0089	0.00924	0.33	0.0685	0.0333	1 TRG					GCAL	4 (1.28 JB ug/L)	328495	0	0	0	0	0	0
SJ5SB81-66645	161-(0-0.5)	20607191431	SITE	SW8270C			20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	none	2.82 mg/kg	0.0089	0.0101	0.33	0.0753	0.0333	1 TRG			7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (61.4 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination							
SJ5SB81-66646	162-(1-2)	20607191434	SITE	SW8270C			20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.0945 mg/kg	0.0089	0.0103	0.33	0.0767	0.0332	1 TRG					GCAL	4 (1.28 JB ug/L)	328495	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (61.4 J ug/Kg); field blank contamination (2.44 JB ug/L); result is between SDL							
SJ3SB79-66647	158-(1-2)	20607191501	SITE	SW8270C			20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0599 mg/kg	0.0089	0.0119	0.33	0.0885	0.0329	1 TRG					GCAL	3 and SQL	328495	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (61.4 J ug/Kg); field blank contamination							
SJ3SB79-66648	157-(0-0.5)	20607191502	SITE	SW8270C			20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.116 mg/kg	0.0089	0.01	0.33	0.0744	0.0331	1 TRG					GCAL	3 (2.44 JB ug/L)	328495	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (61.4 J ug/Kg); field blank contamination (2.44 JB ug/L); result is between SDL							
SL4SB95-66649	190-(1-2)	20607191503	SITE	SW8270C			20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0503 mg/kg	0.0089	0.0108	0.33	0.0802	0.033	1 TRG					GCAL	3 and SQL	328495	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (61.4 J ug/Kg); field blank contamination (2.44 JB ug/L); low B/N surrogate recovery (55%), low B/N surrogate recovery (56%); result is between SDL							
SL4SB95-66650	189-(0-0.5)	20607191504	SITE	SW8270C			20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0453 mg/kg	0.0089	0.0106	0.33	0.0785	0.0328	1 TRG					GCAL	3 and SQL	328495	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (61.4 J ug/Kg); field blank contamination (2.44 JB ug/L); result is between SDL							
SK4SB88-66651	175-(0-0.5)	20607191505	SITE	SW8270C			20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0608 mg/kg	0.0089	0.00986	0.33	0.0731	0.0333	1 TRG					GCAL	3 and SQL	328495	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (61.4 J ug/Kg); field blank contamination (2.44 JB ug/L); result is between SDL							
SK4SB88-66652	176-(1-2)	20607191506	SITE	SW8270C			20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0624 mg/kg	0.0089	0.0103	0.33	0.0764	0.0333	1 TRG					GCAL	3 and SQL	328495	0	0	0	0	0	0

66653	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0529	mg/kg	0.0089	0.0109	0.33	0.0806	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (61.4 J ug/Kg); field blank contamination (2.44 JB ug/L); result is between SDL 3 and SQL	328495	0	0	0		0	0	0
66654	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0692	mg/kg	0.0089	0.0098	0.33	0.0727	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (61.4 J ug/Kg); field blank contamination (2.44 JB ug/L); result is between SDL 3 and SQL	328495	0	0	0		0	0	0
66655	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J		0.0564	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
66656	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			2.86	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2860	86	0	0	0	0
66657	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			2.92	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2920	88	391755	0	3330	2860	86	2
66658	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			3.17	mg/kg	0.0089	0.01	0.33	0.0745	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	92.1	3330	2810	82	92.1	0	0	0	0
66659	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			2.48	mg/kg	0.0089	0.00995	0.33	0.0737	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	92.1	3300	2200	64	2060719 1404	92.1	3330	2810	82	24
66660	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			4.03	mg/kg	0.0089	0.0101	0.33	0.0753	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	2470	3330	3530	32	2470	0	0	0	0
66661	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			4.36	mg/kg	0.0089	0.01	0.33	0.0743	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	2470	3290	3820	41	2060719 1432	2470	3330	3530	32	8
66662	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB		0.00244	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
66663	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	JB	U	0.0705	mg/kg	0.0108	0.0132	0.33	0.404	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (51.5 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0		0	0	0
66664	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	JB	U	0.0608	mg/kg	0.0108	0.0115	0.33	0.352	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (51.5 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0		0	0	0
66665	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.012	mg/kg	0.0108	0.012	0.33	0.368	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	two low B/N SU recoveries 4 (56%)	328495	0	0	0		0	0	0
66666	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	JB	U	0.0586	mg/kg	0.0108	0.0129	0.33	0.393	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (51.5 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0		0	0	0
66667	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	JB	U	0.0194	mg/kg	0.0108	0.0114	0.33	0.349	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (51.5 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0		0	0	0
66668	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0126	mg/kg	0.0108	0.0126	0.33	0.383	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66669	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.0122	mg/kg	0.0108	0.0122	0.33	0.373	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU 4 recovery (58%)	328495	0	0	0		0	0	0
66670	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.0126	mg/kg	0.0108	0.0126	0.33	0.383	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (51%), low B/N SU 4 recovery (54%)	328495	0	0	0		0	0	0
66671	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.0136	mg/kg	0.0108	0.0136	0.33	0.416	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (54%), low B/N SU 4 recovery (57%)	328495	0	0	0		0	0	0
66672	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.012	mg/kg	0.0108	0.012	0.33	0.365	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66673	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.0122	mg/kg	0.0108	0.0122	0.33	0.372	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 4 recovery (53%)	328495	0	0	0		0	0	0
66674	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.012	mg/kg	0.0108	0.012	0.33	0.365	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66675	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0122	mg/kg	0.0108	0.0122	0.33	0.372	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66676	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0112	mg/kg	0.0108	0.0112	0.33	0.343	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66677	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0123	mg/kg	0.0108	0.0123	0.33	0.376	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0

66678	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	J	J	0.0399 mg/kg	0.0108	0.0126	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328495	0	0	0		0	0	0
66679	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0145 mg/kg	0.0108	0.0145	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66680	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0122 mg/kg	0.0108	0.0122	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66681	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0131 mg/kg	0.0108	0.0131	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66682	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.0129 mg/kg	0.0108	0.0129	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N surrogate recovery (55%), low B/N surrogate 3 recovery (56%)	328495	0	0	0		0	0	0
66683	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.012 mg/kg	0.0108	0.012	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66684	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0125 mg/kg	0.0108	0.0125	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66685	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0132 mg/kg	0.0108	0.0132	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66686	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0119 mg/kg	0.0108	0.0119	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66687	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	RRR	85-68-7	J		0.0515 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
66688	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	RRR	85-68-7			2.79 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2790	84	0	0	0	0
66689	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	RRR	85-68-7			2.9 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2900	87	391755 0	3330	2790	84 4
66690	SK75B91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Butyl benzyl phthalate	MSSV3	RRR	85-68-7			3.07 mg/kg	0.0108	0.0122	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2720	82	0	0	0	0
66691	SK75B91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Butyl benzyl phthalate	MSSV3	RRR	85-68-7			2.42 mg/kg	0.0108	0.0121	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	2140	65	2060719 1404 0	3330	2720	82 24
66692	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Butyl benzyl phthalate	MSSV3	RRR	85-68-7			3.71 mg/kg	0.0108	0.0123	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	3250	98	0	0	0	0
66693	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Butyl benzyl phthalate	MSSV3	RRR	85-68-7			2.74 mg/kg	0.0108	0.0122	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2400	73	2060719 1432 0	3330	3250	98 30
66694	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Butyl benzyl phthalate	MSSV3	RRR	85-68-7	J		0.00201 mg/l	0.000356	0.000356	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
66695	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0836 mg/kg	0.0684	0.0836	0.33	0.404	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66696	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0728 mg/kg	0.0684	0.0728	0.33	0.352	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66697	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0761 mg/kg	0.0684	0.0761	0.33	0.368	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	two low B/N SU recoveries 4 (56%)	328495	0	0	0		0	0	0
66698	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0814 mg/kg	0.0684	0.0814	0.33	0.393	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66699	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0722 mg/kg	0.0684	0.0722	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66700	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0794 mg/kg	0.0684	0.0794	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66701	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0773 mg/kg	0.0684	0.0773	0.33	0.373	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU 4 recovery (58%)	328495	0	0	0		0	0	0
66702	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0794 mg/kg	0.0684	0.0794	0.33	0.383	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (51%), low B/N SU 4 recovery (54%)	328495	0	0	0		0	0	0
66703	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0862 mg/kg	0.0684	0.0862	0.33	0.416	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (54%), low B/N SU 4 recovery (57%)	328495	0	0	0		0	0	0
66704	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0756 mg/kg	0.0684	0.0756	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66705	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.077 mg/kg	0.0684	0.077	0.33	0.372	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 4 recovery (53%)	328495	0	0	0		0	0	0
66706	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0757 mg/kg	0.0684	0.0757	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66707	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.077 mg/kg	0.0684	0.077	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66708	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.071 mg/kg	0.0684	0.071	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66709	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0779 mg/kg	0.0684	0.0779	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66710	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0795 mg/kg	0.0684	0.0795	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66711	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0917 mg/kg	0.0684	0.0917	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66712	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0771 mg/kg	0.0684	0.0771	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66713	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.083 mg/kg	0.0684	0.083	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66714	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0813 mg/kg	0.0684	0.0813	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N surrogate recovery (55%), low B/N surrogate 3 recovery (56%)	328495	0	0	0		0	0	0
66715	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0757 mg/kg	0.0684	0.0757	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0

66716	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0791 mg/kg	0.0684	0.0791	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66717	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0835 mg/kg	0.0684	0.0835	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66718	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0753 mg/kg	0.0684	0.0753	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66719	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Caprolactam	MSSV3	RRR	105-60-2	U		0.0684 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	0	0		0	0	0
66720	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Caprolactam	MSSV3	RRR	105-60-2			2.72 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2720	82	0	0	0	0
66721	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Caprolactam	MSSV3	RRR	105-60-2			2.86 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2860	86	391755 0	3330	2720	82 5
66722	SK75B91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Caprolactam	MSSV3	RRR	105-60-2			2.58 mg/kg	0.0684	0.0771	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2290	69	0	0	0	0
66723	SK75B91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Caprolactam	MSSV3	RRR	105-60-2			2.34 mg/kg	0.0684	0.0764	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3300	2070	63	2060719 1404 0	3330	2290	69 10
66724	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Caprolactam	MSSV3	RRR	105-60-2			2.9 mg/kg	0.0684	0.0779	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2540	76	0	0	0	0
66725	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Caprolactam	MSSV3	RRR	105-60-2			2.86 mg/kg	0.0684	0.0769	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3290	2510	76	2060719 1432 0	3330	2540	76 1
66726	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Caprolactam	MSSV3	RRR	105-60-2	U		0.000309 mg/l	0.000309	0.000309	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	0	0		0	0	0
66727	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Carbazole	MSSV3	RRR	86-74-8	J	J	0.0109 mg/kg	0.00853	0.0104	0.33	0.404	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328495	0	0	0		0	0	0
66728	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00909 mg/kg	0.00853	0.00909	0.33	0.352	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66729	SK75B91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Carbazole	MSSV3	RRR	86-74-8	U	UJ	0.0095 mg/kg	0.00853	0.0095	0.33	0.368	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	two low B/N SU recoveries (56%)	328495	0	0	0		0	0	0
66730	SK75B91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0102 mg/kg	0.00853	0.0102	0.33	0.393	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66731	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00901 mg/kg	0.00853	0.00901	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66732	SL75B98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0099 mg/kg	0.00853	0.0099	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66733	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Carbazole	MSSV3	RRR	86-74-8	U	UJ	0.00964 mg/kg	0.00853	0.00964	0.33	0.373	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0		0	0	0
66734	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Carbazole	MSSV3	RRR	86-74-8	U	UJ	0.00991 mg/kg	0.00853	0.00991	0.33	0.383	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0		0	0	0
66735	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Carbazole	MSSV3	RRR	86-74-8	U	UJ	0.0108 mg/kg	0.00853	0.0108	0.33	0.416	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (54%), low B/N SU recovery (57%)	328495	0	0	0		0	0	0
66736	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00944 mg/kg	0.00853	0.00944	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66737	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Carbazole	MSSV3	RRR	86-74-8	U	UJ	0.00961 mg/kg	0.00853	0.00961	0.33	0.372	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0		0	0	0
66738	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00944 mg/kg	0.00853	0.00944	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66739	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00961 mg/kg	0.00853	0.00961	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66740	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00886 mg/kg	0.00853	0.00886	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66741	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00973 mg/kg	0.00853	0.00973	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66742	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00992 mg/kg	0.00853	0.00992	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66743	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0114 mg/kg	0.00853	0.0114	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66744	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00961 mg/kg	0.00853	0.00961	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66745	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0104 mg/kg	0.00853	0.0104	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66746	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Carbazole	MSSV3	RRR	86-74-8	U	UJ	0.0101 mg/kg	0.00853	0.0101	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0		0	0	0
66747	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00945 mg/kg	0.00853	0.00945	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66748	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00987 mg/kg	0.00853	0.00987	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66749	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0104 mg/kg	0.00853	0.0104	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66750	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00939 mg/kg	0.00853	0.00939	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66751	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8	U		0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	0	0		0	0	0
66752	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8			2.69 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2690	81	0	0	0	0
66753	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8			2.74 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2740	82	391755 0	3330	2690	81 2

66754	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Carbazole	MSSV3	RRR	86-74-8			2.91	mg/kg	0.00853	0.00963	0.33	0.372	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2580	77	0	0	0	0
66755	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Carbazole	MSSV3	RRR	86-74-8			2.45	mg/kg	0.00853	0.00953	0.33	0.369	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	2170	66	2060719 1404	0	3330	2580	77	17
66756	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Carbazole	MSSV3	RRR	86-74-8			2.83	mg/kg	0.00853	0.00973	0.33	0.376	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2480	74	0	0	0	0	
66757	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Carbazole	MSSV3	RRR	86-74-8			2.46	mg/kg	0.00853	0.0096	0.33	0.371	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2160	66	2060719 1432	0	3330	2480	74	14
66758	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Carbazole	MSSV3	RRR	86-74-8	J		0.000376	mg/l	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0			0	0	0	
66759	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Chrysene	MSSV3	RRR	218-01-9	JB	U	0.0634	mg/kg	0.00772	0.00945	0.33	0.404	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (43.2 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0			0	0	0	
66760	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Chrysene	MSSV3	RRR	218-01-9	JB	U	0.0906	mg/kg	0.00772	0.00823	0.33	0.352	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (43.2 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0			0	0	0	
66761	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Chrysene	MSSV3	RRR	218-01-9	JB	U	0.0335	mg/kg	0.00772	0.0086	0.33	0.368	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (43.2 J ug/Kg); two low B/N SU recoveries (56%); result is between SDL 4 and SQL	328495	0	0	0			0	0	0	
66762	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Chrysene	MSSV3	RRR	218-01-9	JB	U	0.055	mg/kg	0.00772	0.0092	0.33	0.393	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (43.2 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0			0	0	0	
66763	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Chrysene	MSSV3	RRR	218-01-9	JB	U	0.0427	mg/kg	0.00772	0.00816	0.33	0.349	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (43.2 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0			0	0	0	
66764	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Chrysene	MSSV3	RRR	218-01-9	JB	U	0.0192	mg/kg	0.00772	0.00897	0.33	0.383	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (43.2 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0			0	0	0	
66765	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Chrysene	MSSV3	RRR	218-01-9	JB	U	0.0149	mg/kg	0.00772	0.00873	0.33	0.373	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (43.2 J ug/Kg); low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%); result is between SDL 4 and SQL	328495	0	0	0			0	0	0	
66766	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Chrysene	MSSV3	RRR	218-01-9	JB	U	0.0151	mg/kg	0.00772	0.00897	0.33	0.383	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (43.2 J ug/Kg); low B/N SU recovery (51%), low B/N SU recovery (54%); result is between SDL 4 and SQL	328495	0	0	0			0	0	0	
66767	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Chrysene	MSSV3	RRR	218-01-9	JB	U	0.0162	mg/kg	0.00772	0.00974	0.33	0.416	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (43.2 J ug/Kg); field blank contamination (0.745 J ug/L); low B/N SU recovery (54%), low B/N SU recovery (57%); result is between SDL 4 and SQL	328495	0	0	0			0	0	0	
66768	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Chrysene	MSSV3	RRR	218-01-9	JB	U	0.0296	mg/kg	0.00772	0.00855	0.33	0.365	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (43.2 J ug/Kg); field blank contamination (0.745 J ug/L); result is between SDL 4 and SQL	328495	0	0	0			0	0	0	
66769	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Chrysene	MSSV3	RRR	218-01-9	U	UJ	0.0087	mg/kg	0.00772	0.0087	0.33	0.372	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 4 recovery (53%)	328495	0	0	0			0	0	0	

66770	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Chrysene	MSSV3	RRR	218-01-9	U	none	0.00855 mg/kg	0.00772	0.00855	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66771	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Chrysene	MSSV3	RRR	218-01-9	U	none	0.0087 mg/kg	0.00772	0.0087	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66772	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Chrysene	MSSV3	RRR	218-01-9	J	J	0.0438 mg/kg	0.00772	0.00802	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328495	0	0	0		0	0	0
66773	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Chrysene	MSSV3	RRR	218-01-9	J	J	0.0423 mg/kg	0.00772	0.00881	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328495	0	0	0		0	0	0
66774	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Chrysene	MSSV3	RRR	218-01-9	J	J	0.035 mg/kg	0.00772	0.00898	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328495	0	0	0		0	0	0
66775	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Chrysene	MSSV3	RRR	218-01-9	J	U	0.0222 mg/kg	0.00772	0.0104	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (0.745 J ug/L); result is between SDL and SQL	328495	0	0	0		0	0	0
66776	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Chrysene	MSSV3	RRR	218-01-9	J	U	0.0216 mg/kg	0.00772	0.00871	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (0.745 J ug/L); result is between SDL and SQL	328495	0	0	0		0	0	0
66777	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Chrysene	MSSV3	RRR	218-01-9	J	U	0.00971 mg/kg	0.00772	0.00938	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (0.745 J ug/L); result is between SDL and SQL	328495	0	0	0		0	0	0
66778	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Chrysene	MSSV3	RRR	218-01-9	U	UJ	0.00918 mg/kg	0.00772	0.00918	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0		0	0	0
66779	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Chrysene	MSSV3	RRR	218-01-9	J	U	0.0301 mg/kg	0.00772	0.00856	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (0.745 J ug/L); result is between SDL and SQL	328495	0	0	0		0	0	0
66780	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Chrysene	MSSV3	RRR	218-01-9	J	U	0.0162 mg/kg	0.00772	0.00894	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (0.745 J ug/L); result is between SDL and SQL	328495	0	0	0		0	0	0
66781	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Chrysene	MSSV3	RRR	218-01-9	J	U	0.0141 mg/kg	0.00772	0.00943	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (0.745 J ug/L); result is between SDL and SQL	328495	0	0	0		0	0	0
66782	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Chrysene	MSSV3	RRR	218-01-9	J	U	0.016 mg/kg	0.00772	0.00851	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (0.745 J ug/L); result is between SDL and SQL	328495	0	0	0		0	0	0
66783	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Chrysene	MSSV3	RRR	218-01-9	J		0.0432 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	0	0		0	0	0
66784	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Chrysene	MSSV3	RRR	218-01-9			2.47 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3270	2470	76	0	0	0	0
66785	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Chrysene	MSSV3	RRR	218-01-9			2.39 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3270	2390	73	391755	0	3270	2470	76	3
66786	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Chrysene	MSSV3	RRR	218-01-9			2.52 mg/kg	0.00772	0.00872	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	29.7	3270	2230	67		29.7	0	0	0	
66787	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Chrysene	MSSV3	RRR	218-01-9			2.1 mg/kg	0.00772	0.00863	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	29.7	3230	1860	57	2060719 1404	29.7	3270	2230	67	18
66788	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Chrysene	MSSV3	RRR	218-01-9			2.69 mg/kg	0.00772	0.00881	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	37.1	3270	2360	71		37.1	0	0	0	
66789	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Chrysene	MSSV3	RRR	218-01-9			2.31 mg/kg	0.00772	0.00869	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	37.1	3220	2030	62	2060719 1432	37.1	3270	2360	71	15
66790	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Chrysene	MSSV3	RRR	218-01-9	J		0.000745 mg/l	0.000311	0.000311	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	0	0		0	0	0	
66791	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.0102 mg/kg	0.00835	0.0102	0.33	0.0807	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (48.5%)	328495	0	0	0		0	0	0
66792	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3		J-	0.122 mg/kg	0.00835	0.00889	0.33	0.0703	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (48.5%)	328495	0	0	0		0	0	0
66793	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.00929 mg/kg	0.00835	0.00929	0.33	0.0735	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (48.5%); two low B/N SU recoveries (56%)	328495	0	0	0		0	0	0

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66817	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3			1.84	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	1840	55	391755	0	3330	1980	59	7
66818	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3			1.95	mg/kg	0.00835	0.00942	0.33	0.0745	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	1730	52		0	0	0	0	
66819	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3			1.68	mg/kg	0.00835	0.00932	0.33	0.0737	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	1490	45	2060719 1404	0	3330	1730	52	15
66820	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3			3.97	mg/kg	0.00835	0.00952	0.33	0.0753	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	3480	104		0	0	0	0	
66821	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3			1.92	mg/kg	0.00835	0.00939	0.33	0.0743	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	1680	51	2060719 1432	0	3330	3480	104	70
66822	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U		0.000287	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0			0	0	0	
66823	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.015	mg/kg	0.0123	0.015	0.33	0.404	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%)	328495	0	0	0			0	0	0	
66824	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0131	mg/kg	0.0123	0.0131	0.33	0.352	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%)	328495	0	0	0			0	0	0	
66825	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0136	mg/kg	0.0123	0.0136	0.33	0.368	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%); two low B/N SU recoveries (56%)	328495	0	0	0			0	0	0	
66826	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0146	mg/kg	0.0123	0.0146	0.33	0.393	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%)	328495	0	0	0			0	0	0	
66827	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0129	mg/kg	0.0123	0.0129	0.33	0.349	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%)	328495	0	0	0			0	0	0	
66828	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0142	mg/kg	0.0123	0.0142	0.33	0.383	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%)	328495	0	0	0			0	0	0	
66829	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0139	mg/kg	0.0123	0.0139	0.33	0.373	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%); low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0			0	0	0	
66830	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0142	mg/kg	0.0123	0.0142	0.33	0.383	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%); low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0			0	0	0	
66831	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0155	mg/kg	0.0123	0.0155	0.33	0.416	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%); low B/N SU recovery (54%), low B/N SU recovery (57%)	328495	0	0	0			0	0	0	
66832	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0136	mg/kg	0.0123	0.0136	0.33	0.365	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%)	328495	0	0	0			0	0	0	
66833	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0138	mg/kg	0.0123	0.0138	0.33	0.372	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%); low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0			0	0	0	
66834	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0136	mg/kg	0.0123	0.0136	0.33	0.365	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0			0	0	0	
66835	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0138	mg/kg	0.0123	0.0138	0.33	0.372	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0			0	0	0	
66836	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0127	mg/kg	0.0123	0.0127	0.33	0.343	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0			0	0	0	
66837	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.014	mg/kg	0.0123	0.014	0.33	0.376	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0			0	0	0	
66838	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0142	mg/kg	0.0123	0.0142	0.33	0.384	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0			0	0	0	
66839	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0164	mg/kg	0.0123	0.0164	0.33	0.443	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0			0	0	0	
66840	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0138	mg/kg	0.0123	0.0138	0.33	0.372	0.0331	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0			0	0	0	
66841	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0149	mg/kg	0.0123	0.0149	0.33	0.401	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0			0	0	0	
66842	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0146	mg/kg	0.0123	0.0146	0.33	0.392	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0			0	0	0	
66843	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0136	mg/kg	0.0123	0.0136	0.33	0.366	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0			0	0	0	
66844	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0142	mg/kg	0.0123	0.0142	0.33	0.382	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0			0	0	0	
66845	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.015	mg/kg	0.0123	0.015	0.33	0.403	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0			0	0	0	
66846	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0135	mg/kg	0.0123	0.0135	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0			0	0	0	
66847	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Dibenzofuran	MSSV3	RRR	132-64-9	U		0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0			0	0	0	

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66886	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Diethyl phthalate	MSSV3	RRR	84-66-2	J		0.00105 mg/l	0.000342	0.000342	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
66887	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0133 mg/kg	0.0109	0.0133	0.33	0.404	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66888	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0116 mg/kg	0.0109	0.0116	0.33	0.352	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66889	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	UJ	0.0121 mg/kg	0.0109	0.0121	0.33	0.368	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	two low B/N SU recoveries 4 (56%)	328495	0	0	0		0	0	0
66890	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.013 mg/kg	0.0109	0.013	0.33	0.393	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66891	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0115 mg/kg	0.0109	0.0115	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66892	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0126 mg/kg	0.0109	0.0126	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66893	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	UJ	0.0123 mg/kg	0.0109	0.0123	0.33	0.373	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU 4 recovery (58%)	328495	0	0	0		0	0	0
66894	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	UJ	0.0126 mg/kg	0.0109	0.0126	0.33	0.383	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (51%), low B/N SU 4 recovery (54%)	328495	0	0	0		0	0	0
66895	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	UJ	0.0137 mg/kg	0.0109	0.0137	0.33	0.416	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (54%), low B/N SU 4 recovery (57%)	328495	0	0	0		0	0	0
66896	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.012 mg/kg	0.0109	0.012	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66897	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	UJ	0.0123 mg/kg	0.0109	0.0123	0.33	0.372	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 4 recovery (53%)	328495	0	0	0		0	0	0
66898	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.012 mg/kg	0.0109	0.012	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66899	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0123 mg/kg	0.0109	0.0123	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66900	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0113 mg/kg	0.0109	0.0113	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66901	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0124 mg/kg	0.0109	0.0124	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66902	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0127 mg/kg	0.0109	0.0127	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66903	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0146 mg/kg	0.0109	0.0146	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66904	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0123 mg/kg	0.0109	0.0123	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66905	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0132 mg/kg	0.0109	0.0132	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66906	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	UJ	0.0129 mg/kg	0.0109	0.0129	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N surrogate recovery (55%), low B/N surrogate 3 recovery (56%)	328495	0	0	0		0	0	0
66907	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0121 mg/kg	0.0109	0.0121	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66908	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0126 mg/kg	0.0109	0.0126	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66909	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0133 mg/kg	0.0109	0.0133	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66910	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.012 mg/kg	0.0109	0.012	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66911	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3	U		0.0109 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
66912	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3			2.85 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2850	86	0	0	0	0
66913	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3			2.81 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2810	84	391755	0	3330	2850	86	1
66914	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Dimethyl phthalate	MSSV3	RRR	131-11-3			2.86 mg/kg	0.0109	0.0123	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2530	76	0	0	0	0
66915	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Dimethyl phthalate	MSSV3	RRR	131-11-3			2.47 mg/kg	0.0109	0.0122	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	2190	2060719 66	1404	0	3330	2530	76	14
66916	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Dimethyl phthalate	MSSV3	RRR	131-11-3			3.28 mg/kg	0.0109	0.0124	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2880	86	0	0	0	0
66917	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Dimethyl phthalate	MSSV3	RRR	131-11-3			2.85 mg/kg	0.0109	0.0122	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2500	2060719 76	1432	0	3330	2880	86	14
66918	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Dimethyl phthalate	MSSV3	RRR	131-11-3	U		0.000206 mg/l	0.000206	0.000206	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
66919	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	J	J	0.0311 mg/kg	0.0247	0.0302	0.33	0.404	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328495	0	0	0		0	0	0
66920	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0263 mg/kg	0.0247	0.0263	0.33	0.352	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66921	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	UJ	0.0275 mg/kg	0.0247	0.0275	0.33	0.368	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	two low B/N SU recoveries 4 (56%)	328495	0	0	0		0	0	0
66922	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0294 mg/kg	0.0247	0.0294	0.33	0.393	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66923	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0261 mg/kg	0.0247	0.0261	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66924	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0287 mg/kg	0.0247	0.0287	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0

				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/21/2006	1/0/1900															
66925	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C				20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	UJ	0.0279 mg/kg	0.0247	0.0279	0.33	0.373	0.0333	1 TRG					GCAL	4	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/21/2006	1/0/1900															
66926	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C				20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	UJ	0.0287 mg/kg	0.0247	0.0287	0.33	0.383	0.0333	1 TRG					GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/21/2006	1/0/1900															
66927	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C				20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	UJ	0.0312 mg/kg	0.0247	0.0312	0.33	0.416	0.033	1 TRG					GCAL	4	low B/N SU recovery (54%), low B/N SU recovery (57%)	328495	0	0	0		0	0	0
66928	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0274 mg/kg	0.0247	0.0274	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/21/2006	1/0/1900															
66929	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C				20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	UJ	0.0279 mg/kg	0.0247	0.0279	0.33	0.372	0.0332	1 TRG					GCAL	4	low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0		0	0	0
66930	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0274 mg/kg	0.0247	0.0274	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66931	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0278 mg/kg	0.0247	0.0278	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66932	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0257 mg/kg	0.0247	0.0257	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66933	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0282 mg/kg	0.0247	0.0282	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66934	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0287 mg/kg	0.0247	0.0287	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66935	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0332 mg/kg	0.0247	0.0332	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66936	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0279 mg/kg	0.0247	0.0279	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66937	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.03 mg/kg	0.0247	0.03	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/21/2006	1/0/1900															
66938	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C				20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	UJ	0.0294 mg/kg	0.0247	0.0294	0.33	0.392	0.0328	1 TRG					GCAL	3	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0		0	0	0
66939	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0274 mg/kg	0.0247	0.0274	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66940	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0286 mg/kg	0.0247	0.0286	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66941	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0302 mg/kg	0.0247	0.0302	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66942	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0272 mg/kg	0.0247	0.0272	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
66943	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U		0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	0	0		0	0	0
66944	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2			3.02 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	3020	91	0	0	0	0
66945	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2			2.96 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2960	89	391755 0	3330	3020	91	2
66946	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Di-n-butyl phthalate	MSSV3	RRR	84-74-2			3.19 mg/kg	0.0247	0.0279	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2830	85	0	0	0	0
66947	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Di-n-butyl phthalate	MSSV3	RRR	84-74-2			2.73 mg/kg	0.0247	0.0276	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3300	2420	73	2060719 1404 0	3330	2830	85	16
66948	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Di-n-butyl phthalate	MSSV3	RRR	84-74-2			3.24 mg/kg	0.0247	0.0282	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2840	85	0	0	0	0
66949	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Di-n-butyl phthalate	MSSV3	RRR	84-74-2			3.02 mg/kg	0.0247	0.0278	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3290	2650	81	2060719 1432 0	3330	2840	85	7
66950	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Di-n-butyl phthalate	MSSV3	RRR	84-74-2	JB		0.0018 mg/l	0.000735	0.000735	0.01	0.005	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/21/2006	1/0/1900															
66951	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C				20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	JB	U	0.0108 mg/kg	0.00719	0.0088	0.33	0.404	0.0333	1 TRG					GCAL	4	laboratory blank contamination (12.2 J ug/Kg); result is between SDL and SQL	328495	0	0	0		0	0	0
66952	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00766 mg/kg	0.00719	0.00766	0.33	0.352	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66953	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00801 mg/kg	0.00719	0.00801	0.33	0.368	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	two low B/N SU recoveries (56%)	328495	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/21/2006	1/0/1900															
66954	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C				20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	JB	U	0.00977 mg/kg	0.00719	0.00856	0.33	0.393	0.033	1 TRG					GCAL	4	laboratory blank contamination (12.2 J ug/Kg); result is between SDL and SQL	328495	0	0	0		0	0	0
66955	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0076 mg/kg	0.00719	0.0076	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66956	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00835 mg/kg	0.00719	0.00835	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/21/2006	1/0/1900															
66957	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C				20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00813 mg/kg	0.00719	0.00813	0.33	0.373	0.0333	1 TRG					GCAL	4	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0		0	0	0

66958	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00835 mg/kg	0.00719	0.00835	0.33	0.383	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0		0	0	0
66959	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00907 mg/kg	0.00719	0.00907	0.33	0.416	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (54%), low B/N SU recovery (57%)	328495	0	0	0		0	0	0
66960	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00796 mg/kg	0.00719	0.00796	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66961	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.0081 mg/kg	0.00719	0.0081	0.33	0.372	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0		0	0	0
66962	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00796 mg/kg	0.00719	0.00796	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66963	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0081 mg/kg	0.00719	0.0081	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66964	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00747 mg/kg	0.00719	0.00747	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66965	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0082 mg/kg	0.00719	0.0082	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66966	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00836 mg/kg	0.00719	0.00836	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
66967	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00964 mg/kg	0.00719	0.00964	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66968	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00811 mg/kg	0.00719	0.00811	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66969	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00873 mg/kg	0.00719	0.00873	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66970	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00855 mg/kg	0.00719	0.00855	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0		0	0	0
66971	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00797 mg/kg	0.00719	0.00797	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66972	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00832 mg/kg	0.00719	0.00832	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66973	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00878 mg/kg	0.00719	0.00878	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66974	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00792 mg/kg	0.00719	0.00792	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
66975	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0	J		0.0122 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
66976	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			3.64 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	3640	109	0	0	0	0
66977	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			3.42 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	3420	103	391755	0	3330	3640	109	6
66978	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Di-n-octyl phthalate	MSSV3	RRR	117-84-0			3.67 mg/kg	0.00719	0.00811	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	3250	98	0	0	0	0
66979	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Di-n-octyl phthalate	MSSV3	RRR	117-84-0			3.11 mg/kg	0.00719	0.00803	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	2760	84	2060719 1404	0	3330	3250	98	16
66980	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Di-n-octyl phthalate	MSSV3	RRR	117-84-0			4.26 mg/kg	0.00719	0.0082	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	3740	112	0	0	0	0
66981	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Di-n-octyl phthalate	MSSV3	RRR	117-84-0			4.55 mg/kg	0.00719	0.00809	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	3990	121	2060719 1432	0	3330	3740	112	6
66982	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U		0.000337 mg/l	0.000337	0.000337	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
66983	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Fluoranthene	MSSV3	RRR	206-44-0	JB	U	0.084 mg/kg	0.00972	0.0119	0.33	0.404	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (56.1 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0		0	0	0
66984	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Fluoranthene	MSSV3	RRR	206-44-0	JB	U	0.111 mg/kg	0.00972	0.0104	0.33	0.352	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (56.1 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0		0	0	0
66985	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Fluoranthene	MSSV3	RRR	206-44-0	JB	U	0.026 mg/kg	0.00972	0.0108	0.33	0.368	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (56.1 J ug/Kg); two low B/N SU recoveries (56%); result is between SDL 4 and SQL	328495	0	0	0		0	0	0
66986	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Fluoranthene	MSSV3	RRR	206-44-0	JB	U	0.0507 mg/kg	0.00972	0.0116	0.33	0.393	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (56.1 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0		0	0	0
66987	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Fluoranthene	MSSV3	RRR	206-44-0	JB	U	0.0493 mg/kg	0.00972	0.0103	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (56.1 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0		0	0	0

66988	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Fluoranthene	MSSV3	RRR	206-44-0		U	none	0.0113 mg/kg	0.00972	0.0113	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66989	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Fluoranthene	MSSV3	RRR	206-44-0	JB	U		0.0114 mg/kg	0.00972	0.011	0.33	0.373	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.1 J ug/Kg); low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%); result is between SDL and SQL	328495	0	0	0		0	0	0
66990	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ		0.0113 mg/kg	0.00972	0.0113	0.33	0.383	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0		0	0	0
66991	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ		0.0123 mg/kg	0.00972	0.0123	0.33	0.416	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (54%), low B/N SU recovery (57%)	328495	0	0	0		0	0	0
66992	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Fluoranthene	MSSV3	RRR	206-44-0	U	none		0.0108 mg/kg	0.00972	0.0108	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66993	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ		0.0109 mg/kg	0.00972	0.0109	0.33	0.372	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0		0	0	0
66994	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Fluoranthene	MSSV3	RRR	206-44-0	U	none		0.0108 mg/kg	0.00972	0.0108	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66995	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Fluoranthene	MSSV3	RRR	206-44-0	U	none		0.0109 mg/kg	0.00972	0.0109	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
66996	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Fluoranthene	MSSV3	RRR	206-44-0	J	J		0.0391 mg/kg	0.00972	0.0101	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328495	0	0	0		0	0	0
66997	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Fluoranthene	MSSV3	RRR	206-44-0	J	J		0.0674 mg/kg	0.00972	0.0111	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328495	0	0	0		0	0	0
66998	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Fluoranthene	MSSV3	RRR	206-44-0	J	J		0.0381 mg/kg	0.00972	0.0113	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328495	0	0	0		0	0	0
66999	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Fluoranthene	MSSV3	RRR	206-44-0	J	U		0.0155 mg/kg	0.00972	0.013	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (1.74 J ug/L); result is between SDL and SQL	328495	0	0	0		0	0	0
67000	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Fluoranthene	MSSV3	RRR	206-44-0	J	U		0.0287 mg/kg	0.00972	0.011	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (1.74 J ug/L); result is between SDL and SQL	328495	0	0	0		0	0	0
67001	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Fluoranthene	MSSV3	RRR	206-44-0	U	none		0.0118 mg/kg	0.00972	0.0118	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67002	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ		0.0116 mg/kg	0.00972	0.0116	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0		0	0	0
67003	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Fluoranthene	MSSV3	RRR	206-44-0	J	U		0.0384 mg/kg	0.00972	0.0108	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (1.74 J ug/L); result is between SDL and SQL	328495	0	0	0		0	0	0
67004	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Fluoranthene	MSSV3	RRR	206-44-0	U	none		0.0112 mg/kg	0.00972	0.0112	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67005	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Fluoranthene	MSSV3	RRR	206-44-0	U	none		0.0119 mg/kg	0.00972	0.0119	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67006	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Fluoranthene	MSSV3	RRR	206-44-0	J	U		0.0218 mg/kg	0.00972	0.0107	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (1.74 J ug/L); result is between SDL and SQL	328495	0	0	0		0	0	0
67007	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0	J			0.0561 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	0	0		0	0	0
67008	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0				2.25 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2250	68	0	0	0	0	0
67009	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0				2.38 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2380	71	391755	0	3330	2250	68	6
67010	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Fluoranthene	MSSV3	RRR	206-44-0				2.57 mg/kg	0.00972	0.011	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	23	3330	2280	68	23	0	0	0	0
67011	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Fluoranthene	MSSV3	RRR	206-44-0				2.12 mg/kg	0.00972	0.0109	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	23	3300	1880	56	2060719 1404	23	3330	2280	68	19
67012	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Fluoranthene	MSSV3	RRR	206-44-0				2.33 mg/kg	0.00972	0.0111	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	59.1	3330	2040	59		59.1	0	0	0	
67013	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Fluoranthene	MSSV3	RRR	206-44-0				2.61 mg/kg	0.00972	0.0109	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	59.1	3290	2290	68	2060719 1432	59.1	3330	2040	59	12
67014	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Fluoranthene	MSSV3	RRR	206-44-0	J			0.00174 mg/l	0.000231	0.000231	0.01	0.002	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	0	0			0	0	0	0
67015	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Fluorene	MSSV3	RRR	86-73-7	U	none		0.0104 mg/kg	0.00849	0.0104	0.33	0.0807	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	
67016	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Fluorene	MSSV3	RRR	86-73-7	U	none		0.00905 mg/kg	0.00849	0.00905	0.33	0.0703	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495		0	0	0			0	0	0	

67017	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Fluorene	MSSV3	RRR	86-73-7	U	UJ	0.00945	mg/kg	0.00849	0.00945	0.33	0.0735	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	two low B/N SU recoveries 4 (56%)	328495	0	0	0		0	0	0
67018	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0101	mg/kg	0.00849	0.0101	0.33	0.0786	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67019	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00897	mg/kg	0.00849	0.00897	0.33	0.0697	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67020	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00986	mg/kg	0.00849	0.00986	0.33	0.0766	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67021	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Fluorene	MSSV3	RRR	86-73-7	U	UJ	0.0096	mg/kg	0.00849	0.0096	0.33	0.0746	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU 4 recovery (58%)	328495	0	0	0		0	0	0
67022	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Fluorene	MSSV3	RRR	86-73-7	U	UJ	0.00986	mg/kg	0.00849	0.00986	0.33	0.0767	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (51%), low B/N SU 4 recovery (54%)	328495	0	0	0		0	0	0
67023	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Fluorene	MSSV3	RRR	86-73-7	J	J	0.0451	mg/kg	0.00849	0.0107	0.33	0.0832	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (54%), low B/N SU recovery (57%); result is between SDL 4 and SQL	328495	0	0	0		0	0	0
67024	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00939	mg/kg	0.00849	0.00939	0.33	0.073	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67025	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Fluorene	MSSV3	RRR	86-73-7	U	UJ	0.00956	mg/kg	0.00849	0.00956	0.33	0.0744	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 4 recovery (53%)	328495	0	0	0		0	0	0
67026	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0094	mg/kg	0.00849	0.0094	0.33	0.0731	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67027	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00956	mg/kg	0.00849	0.00956	0.33	0.0744	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67028	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00881	mg/kg	0.00849	0.00881	0.33	0.0685	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67029	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00968	mg/kg	0.00849	0.00968	0.33	0.0753	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67030	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00987	mg/kg	0.00849	0.00987	0.33	0.0767	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67031	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0114	mg/kg	0.00849	0.0114	0.33	0.0885	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67032	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00957	mg/kg	0.00849	0.00957	0.33	0.0744	0.0331	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67033	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0103	mg/kg	0.00849	0.0103	0.33	0.0802	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67034	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Fluorene	MSSV3	RRR	86-73-7	U	UJ	0.0101	mg/kg	0.00849	0.0101	0.33	0.0785	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N surrogate recovery (55%), low B/N surrogate 3 recovery (56%)	328495	0	0	0		0	0	0
67035	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00941	mg/kg	0.00849	0.00941	0.33	0.0731	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67036	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00982	mg/kg	0.00849	0.00982	0.33	0.0764	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67037	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0104	mg/kg	0.00849	0.0104	0.33	0.0806	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67038	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00935	mg/kg	0.00849	0.00935	0.33	0.0727	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67039	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Fluorene	MSSV3	RRR	86-73-7	U		0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
67040	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Fluorene	MSSV3	RRR	86-73-7			2.3	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2300	69	0	0	0	0
67041	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Fluorene	MSSV3	RRR	86-73-7			2.38	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2380	71	391755 0	3330	2300	69 3
67042	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Fluorene	MSSV3	RRR	86-73-7			2.44	mg/kg	0.00849	0.00958	0.33	0.0745	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2160	65	0	0	0	0
67043	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Fluorene	MSSV3	RRR	86-73-7			2.07	mg/kg	0.00849	0.00949	0.33	0.0737	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	1830	55	2060719 1404 0	3330	2160	65 17
67044	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Fluorene	MSSV3	RRR	86-73-7			2.55	mg/kg	0.00849	0.00968	0.33	0.0753	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2240	67	0	0	0	0
67045	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Fluorene	MSSV3	RRR	86-73-7			2.28	mg/kg	0.00849	0.00955	0.33	0.0743	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2000	61	2060719 1432 0	3330	2240	67 11
67046	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Fluorene	MSSV3	RRR	86-73-7	U		0.00023	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
67047	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.013	mg/kg	0.0106	0.013	0.33	0.404	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67048	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0113	mg/kg	0.0106	0.0113	0.33	0.352	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67049	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	UJ	0.0118	mg/kg	0.0106	0.0118	0.33	0.368	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	two low B/N SU recoveries 4 (56%)	328495	0	0	0		0	0	0
67050	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0127	mg/kg	0.0106	0.0127	0.33	0.393	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67051	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0112	mg/kg	0.0106	0.0112	0.33	0.349	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67052	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0123	mg/kg	0.0106	0.0123	0.33	0.383	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67053	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	UJ	0.012	mg/kg	0.0106	0.012	0.33	0.373	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU 4 recovery (58%)	328495	0	0	0		0	0	0

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SK7SB91-67114	182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0165 mg/kg	0.0138	0.0165	0.33	0.393	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (47.5%)	328495	0	0	0	0	0	0
SB-508-(0-67115	0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0146 mg/kg	0.0138	0.0146	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (47.5%)	328495	0	0	0	0	0	0
SL7SB98-67116	195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0161 mg/kg	0.0138	0.0161	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (47.5%)	328495	0	0	0	0	0	0
SJ7SB83-67117	165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0156 mg/kg	0.0138	0.0156	0.33	0.373	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (47.5%); low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0	0	0	0
SJ7SB83-67118	166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0161 mg/kg	0.0138	0.0161	0.33	0.383	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (47.5%); low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0	0	0	0
SJ2SB78-67119	156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0175 mg/kg	0.0138	0.0175	0.33	0.416	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (47.5%); low B/N SU recovery (54%), low B/N SU recovery (57%)	328495	0	0	0	0	0	0
SJ2SB78-67120	155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0153 mg/kg	0.0138	0.0153	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (47.5%)	328495	0	0	0	0	0	0
SK2SB86-67121	171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0156 mg/kg	0.0138	0.0156	0.33	0.372	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (47.5%); low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0	0	0	0
SK6SB90-67122	179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0153 mg/kg	0.0138	0.0153	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (45.5%); low MS/MSD ave recovery (49.5%)	328495	0	0	0	0	0	0
SI6SB75-150-67123	(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0156 mg/kg	0.0138	0.0156	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (45.5%); low MS/MSD ave recovery (49.5%)	328495	0	0	0	0	0	0
SI6SB75-149-67124	(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0144 mg/kg	0.0138	0.0144	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (45.5%); low MS/MSD ave recovery (49.5%)	328495	0	0	0	0	0	0
SJ5SB81-67125	161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0158 mg/kg	0.0138	0.0158	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (45.5%); low MS/MSD ave recovery (49.5%)	328495	0	0	0	0	0	0
SJ5SB81-67126	162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0161 mg/kg	0.0138	0.0161	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (45.5%); low MS/MSD ave recovery (49.5%)	328495	0	0	0	0	0	0
SJ3SB79-67127	158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0186 mg/kg	0.0138	0.0186	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (45.5%); low MS/MSD ave recovery (49.5%)	328495	0	0	0	0	0	0

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67153	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.0158 mg/kg	0.014	0.0158	0.33	0.372	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 4 recovery (53%)	328495	0	0	0		0	0	0
67154	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0155 mg/kg	0.014	0.0155	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67155	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0158 mg/kg	0.014	0.0158	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67156	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0146 mg/kg	0.014	0.0146	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67157	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.11 mg/kg	0.014	0.016	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	high LCS/LCSD ave recovery (145%); poor MS/MSD precision (66 RPD); result is between SDL 4 and SQL	328495	0	0	0		0	0	0
67158	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0163 mg/kg	0.014	0.0163	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67159	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0188 mg/kg	0.014	0.0188	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67160	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.0752 mg/kg	0.014	0.0158	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	high LCS/LCSD ave recovery (145%); poor MS/MSD precision (66 RPD); result is between SDL 3 and SQL	328495	0	0	0		0	0	0
67161	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.017 mg/kg	0.014	0.017	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67162	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.0167 mg/kg	0.014	0.0167	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N surrogate recovery (55%), low B/N surrogate 3 recovery (56%)	328495	0	0	0		0	0	0
67163	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.0796 mg/kg	0.014	0.0155	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	high LCS/LCSD ave recovery (145%); poor MS/MSD precision (66 RPD); result is between SDL 3 and SQL	328495	0	0	0		0	0	0
67164	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.083 mg/kg	0.014	0.0162	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	high LCS/LCSD ave recovery (145%); poor MS/MSD precision (66 RPD); result is between SDL 3 and SQL	328495	0	0	0		0	0	0
67165	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0171 mg/kg	0.014	0.0171	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67166	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0155 mg/kg	0.014	0.0155	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67167	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U		0.014 mg/kg	0.014	0.014	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
67168	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			2.91 mg/kg	0.014	0.014	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2910	87	0	0	0	0
67169	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			2.44 mg/kg	0.014	0.014	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2440	73	391755	0	3330	2910	87	18
67170	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			2.31 mg/kg	0.014	0.0158	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2050	62	0	0	0	0
67171	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			2.25 mg/kg	0.014	0.0157	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	1990	60	2060719 1404	0	3330	2050	62	3
67172	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			5.17 mg/kg	0.014	0.016	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	96.4	3330	4530	133		96.4	0	0	0	
67173	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			2.6 mg/kg	0.014	0.0158	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	96.4	3290	2280	66	2060719 1432	96.4	3330	4530	133	66
67174	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U		0.00024 mg/l	0.00024	0.00024	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
67175	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0103 mg/kg	0.00841	0.0103	0.33	0.404	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67176	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00896 mg/kg	0.00841	0.00896	0.33	0.352	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67177	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Isophorone	MSSV3	RRR	78-59-1	U	UJ	0.00936 mg/kg	0.00841	0.00936	0.33	0.368	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	two low B/N SU recoveries 4 (56%)	328495	0	0	0		0	0	0
67178	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Isophorone	MSSV3	RRR	78-59-1	U	none	0.01 mg/kg	0.00841	0.01	0.33	0.393	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67179	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00889 mg/kg	0.00841	0.00889	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67180	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00976 mg/kg	0.00841	0.00976	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67181	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Isophorone	MSSV3	RRR	78-59-1	U	UJ	0.00951 mg/kg	0.00841	0.00951	0.33	0.373	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU 4 recovery (58%)	328495	0	0	0		0	0	0

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67218	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0136 mg/kg	0.0123	0.0136	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67219	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0138 mg/kg	0.0123	0.0138	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67220	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0127 mg/kg	0.0123	0.0127	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67221	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.014 mg/kg	0.0123	0.014	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67222	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0143 mg/kg	0.0123	0.0143	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67223	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0164 mg/kg	0.0123	0.0164	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67224	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0138 mg/kg	0.0123	0.0138	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67225	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0149 mg/kg	0.0123	0.0149	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67226	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0146 mg/kg	0.0123	0.0146	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67227	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0136 mg/kg	0.0123	0.0136	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67228	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0142 mg/kg	0.0123	0.0142	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67229	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.015 mg/kg	0.0123	0.015	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67230	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0135 mg/kg	0.0123	0.0135	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67231	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP	U		0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
67232	LCS for HBN 328322 (EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP			2.06 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2060	62	0	0	0	0
67233	LCSD for HBN 328322 (EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP			2.21 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2210	66	391755 0	3330	2060	62 7
67234	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	m,p-Cresol	MSSV3	RRR	1319-77-3MP			2.23 mg/kg	0.0123	0.0138	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	1980	59	0	0	0	0
67235	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	m,p-Cresol	MSSV3	RRR	1319-77-3MP			1.93 mg/kg	0.0123	0.0137	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	1710	52	2060719 1404 0	3330	1980	59 15
67236	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	m,p-Cresol	MSSV3	RRR	1319-77-3MP			2.76 mg/kg	0.0123	0.014	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2420	73	0	0	0	0
67237	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	m,p-Cresol	MSSV3	RRR	1319-77-3MP			2.62 mg/kg	0.0123	0.0138	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2300	70	2060719 1432 0	3330	2420	73 5
67238	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			m,p-Cresol	MSSV3	RRR	1319-77-3MP	U		0.000933 mg/l	0.000933	0.000933	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
67239	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0152 mg/kg	0.0124	0.0152	0.33	0.404	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67240	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0132 mg/kg	0.0124	0.0132	0.33	0.352	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67241	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0138 mg/kg	0.0124	0.0138	0.33	0.368	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	two low B/N SU recoveries (56%)	328495	0	0	0		0	0	0
67242	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0148 mg/kg	0.0124	0.0148	0.33	0.393	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67243	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0131 mg/kg	0.0124	0.0131	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67244	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0144 mg/kg	0.0124	0.0144	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67245	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.014 mg/kg	0.0124	0.014	0.33	0.373	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0		0	0	0
67246	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0144 mg/kg	0.0124	0.0144	0.33	0.383	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0		0	0	0
67247	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0156 mg/kg	0.0124	0.0156	0.33	0.416	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (54%), low B/N SU recovery (57%)	328495	0	0	0		0	0	0
67248	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0137 mg/kg	0.0124	0.0137	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67249	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.014 mg/kg	0.0124	0.014	0.33	0.372	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0		0	0	0
67250	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0137 mg/kg	0.0124	0.0137	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67251	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.014 mg/kg	0.0124	0.014	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67252	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0129 mg/kg	0.0124	0.0129	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67253	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0141 mg/kg	0.0124	0.0141	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67254	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0144 mg/kg	0.0124	0.0144	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67255	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0166 mg/kg	0.0124	0.0166	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67256	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.014 mg/kg	0.0124	0.014	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67257	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.015 mg/kg	0.0124	0.015	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67258	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0147 mg/kg	0.0124	0.0147	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0		0	0	0

67259	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0137 mg/kg	0.0124	0.0137	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67260	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0143 mg/kg	0.0124	0.0143	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67261	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0151 mg/kg	0.0124	0.0151	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67262	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0136 mg/kg	0.0124	0.0136	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67263	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3	U		0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
67264	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3			2.42 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2420	73	0	0	0	0
67265	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3			2.41 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2410	72	391755	0	3330	2420	73	0.4
67266	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Nitrobenzene	MSSV3	RRR	98-95-3			2.58 mg/kg	0.0124	0.014	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2290	69	0	0	0	0
67267	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Nitrobenzene	MSSV3	RRR	98-95-3			2.09 mg/kg	0.0124	0.0138	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	1850	56	2060719 1404	0	3330	2290	69	21
67268	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Nitrobenzene	MSSV3	RRR	98-95-3			2.57 mg/kg	0.0124	0.0141	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2250	68	0	0	0	0
67269	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Nitrobenzene	MSSV3	RRR	98-95-3			2.65 mg/kg	0.0124	0.0139	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2320	71	2060719 1432	0	3330	2250	68	3
67270	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Nitrobenzene	MSSV3	RRR	98-95-3	U		0.000226 mg/l	0.000226	0.000226	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
67271	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	1670	1220	73		0	0	0
67272	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	1670	1250	75		0	0	0
67273	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	1670	1280	77	391755		1670	1250	75	2
67274	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	1670	1160	70		0	0	0
67275	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.033	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	1650	930	56	2060719 1404		1670	1160	70	
67276	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	1670	1300	78		0	0	0
67277	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.0329	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	1640	1260	77	2060719 1432		1670	1300	78	
67278	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.001	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	50	41.4	83		0	0	0
67279	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0527 mg/kg	0.0431	0.0527	0.33	0.404	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67280	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0459 mg/kg	0.0431	0.0459	0.33	0.352	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67281	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.048 mg/kg	0.0431	0.048	0.33	0.368	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	two low B/N SU recoveries 4 (56%)	328495	0	0	0		0	0	0
67282	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0513 mg/kg	0.0431	0.0513	0.33	0.393	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67283	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0455 mg/kg	0.0431	0.0455	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67284	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.05 mg/kg	0.0431	0.05	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67285	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.0487 mg/kg	0.0431	0.0487	0.33	0.373	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU 4 recovery (58%)	328495	0	0	0		0	0	0
67286	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.05 mg/kg	0.0431	0.05	0.33	0.383	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (51%), low B/N SU 4 recovery (54%)	328495	0	0	0		0	0	0
67287	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.0543 mg/kg	0.0431	0.0543	0.33	0.416	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (54%), low B/N SU 4 recovery (57%)	328495	0	0	0		0	0	0
67288	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0476 mg/kg	0.0431	0.0476	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67289	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.0485 mg/kg	0.0431	0.0485	0.33	0.372	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 4 recovery (53%)	328495	0	0	0		0	0	0
67290	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0477 mg/kg	0.0431	0.0477	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67291	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0485 mg/kg	0.0431	0.0485	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67292	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0447 mg/kg	0.0431	0.0447	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0

67293	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0491	mg/kg	0.0431	0.0491	0.33	0.376	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
67294	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0501	mg/kg	0.0431	0.0501	0.33	0.384	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
67295	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0577	mg/kg	0.0431	0.0577	0.33	0.443	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67296	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0485	mg/kg	0.0431	0.0485	0.33	0.372	0.0331	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67297	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0523	mg/kg	0.0431	0.0523	0.33	0.401	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67298	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.0512	mg/kg	0.0431	0.0512	0.33	0.392	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0		0	0	0
67299	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0477	mg/kg	0.0431	0.0477	0.33	0.366	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67300	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0498	mg/kg	0.0431	0.0498	0.33	0.382	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67301	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0526	mg/kg	0.0431	0.0526	0.33	0.403	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67302	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0474	mg/kg	0.0431	0.0474	0.33	0.363	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67303	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U		0.0431	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	0	0		0	0	0
67304	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			2.66	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2660	80	0	0	0	0
67305	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			2.7	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2700	81	391755	0	3330	2660	80	1
67306	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			2.96	mg/kg	0.0431	0.0486	0.33	0.372	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2620	79	0	0	0	0
67307	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			2.42	mg/kg	0.0431	0.0481	0.33	0.369	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3300	2140	65	2060719 1404	0	3330	2620	79	20
67308	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			3.07	mg/kg	0.0431	0.0491	0.33	0.376	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2690	81	0	0	0	0
67309	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			3.32	mg/kg	0.0431	0.0485	0.33	0.371	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3290	2910	88	2060719 1432	0	3330	2690	81	8
67310	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U		0.00113	mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	0	0		0	0	0
67311	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0109	mg/kg	0.00893	0.0109	0.33	0.0807	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
67312	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00951	mg/kg	0.00893	0.00951	0.33	0.0703	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
67313	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	UJ	0.00994	mg/kg	0.00893	0.00994	0.33	0.0735	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	two low B/N SU recoveries (56%)	328495	0	0	0		0	0	0
67314	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0106	mg/kg	0.00893	0.0106	0.33	0.0786	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
67315	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00943	mg/kg	0.00893	0.00943	0.33	0.0697	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
67316	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0104	mg/kg	0.00893	0.0104	0.33	0.0766	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
67317	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	UJ	0.0101	mg/kg	0.00893	0.0101	0.33	0.0746	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0		0	0	0
67318	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	UJ	0.0104	mg/kg	0.00893	0.0104	0.33	0.0767	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0		0	0	0
67319	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	UJ	0.0113	mg/kg	0.00893	0.0113	0.33	0.0832	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (54%), low B/N SU recovery (57%)	328495	0	0	0		0	0	0
67320	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00988	mg/kg	0.00893	0.00988	0.33	0.073	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
67321	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	UJ	0.0101	mg/kg	0.00893	0.0101	0.33	0.0744	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0		0	0	0
67322	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00988	mg/kg	0.00893	0.00988	0.33	0.0731	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
67323	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0101	mg/kg	0.00893	0.0101	0.33	0.0744	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
67324	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00927	mg/kg	0.00893	0.00927	0.33	0.0685	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
67325	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0102	mg/kg	0.00893	0.0102	0.33	0.0753	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
67326	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0104	mg/kg	0.00893	0.0104	0.33	0.0767	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
67327	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.012	mg/kg	0.00893	0.012	0.33	0.0885	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67328	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0101	mg/kg	0.00893	0.0101	0.33	0.0744	0.0331	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0

67329	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0108 mg/kg	0.00893	0.0108	0.33	0.0802	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67330	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	UJ	0.0106 mg/kg	0.00893	0.0106	0.33	0.0785	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N surrogate recovery (55%), low B/N surrogate 3 recovery (56%)	328495	0	0	0		0	0	0
67331	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00989 mg/kg	0.00893	0.00989	0.33	0.0731	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67332	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0103 mg/kg	0.00893	0.0103	0.33	0.0764	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67333	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0109 mg/kg	0.00893	0.0109	0.33	0.0806	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67334	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00983 mg/kg	0.00893	0.00983	0.33	0.0727	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67335	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U		0.00893 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
67336	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2.41 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2410	72	0	0	0	0
67337	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2.54 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2540	76	391755 0	3330	2410	72 5
67338	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2.66 mg/kg	0.00893	0.0101	0.33	0.0745	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2360	71	0	0	0	0
67339	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2.23 mg/kg	0.00893	0.00997	0.33	0.0737	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	1980	60	2060719 1404 0	3330	2360	71 18
67340	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			3.09 mg/kg	0.00893	0.0102	0.33	0.0753	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2710	81	0	0	0	0
67341	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2.93 mg/kg	0.00893	0.01	0.33	0.0743	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	2570	78	2060719 1432 0	3330	2710	81 5
67342	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U		0.000246 mg/l	0.000246	0.000246	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
67343	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0121 mg/kg	0.00985	0.0121	0.33	0.404	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67344	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0105 mg/kg	0.00985	0.0105	0.33	0.352	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67345	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.011 mg/kg	0.00985	0.011	0.33	0.368	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	two low B/N SU recoveries 4 (56%)	328495	0	0	0		0	0	0
67346	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0117 mg/kg	0.00985	0.0117	0.33	0.393	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67347	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0104 mg/kg	0.00985	0.0104	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67348	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0114 mg/kg	0.00985	0.0114	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67349	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0111 mg/kg	0.00985	0.0111	0.33	0.373	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU 4 recovery (58%)	328495	0	0	0		0	0	0
67350	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0114 mg/kg	0.00985	0.0114	0.33	0.383	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (51%), low B/N SU 4 recovery (54%)	328495	0	0	0		0	0	0
67351	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0124 mg/kg	0.00985	0.0124	0.33	0.416	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (54%), low B/N SU 4 recovery (57%)	328495	0	0	0		0	0	0
67352	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0109 mg/kg	0.00985	0.0109	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67353	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0111 mg/kg	0.00985	0.0111	0.33	0.372	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 4 recovery (53%)	328495	0	0	0		0	0	0
67354	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0109 mg/kg	0.00985	0.0109	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67355	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0111 mg/kg	0.00985	0.0111	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67356	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0102 mg/kg	0.00985	0.0102	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67357	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0112 mg/kg	0.00985	0.0112	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67358	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0115 mg/kg	0.00985	0.0115	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67359	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0132 mg/kg	0.00985	0.0132	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67360	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0111 mg/kg	0.00985	0.0111	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67361	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.012 mg/kg	0.00985	0.012	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0

67362	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0117 mg/kg	0.00985	0.0117	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N surrogate recovery (55%), low B/N surrogate 3 recovery (56%)	328495	0	0	0		0	0	0
67363	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0109 mg/kg	0.00985	0.0109	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67364	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0114 mg/kg	0.00985	0.0114	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67365	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.012 mg/kg	0.00985	0.012	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67366	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0108 mg/kg	0.00985	0.0108	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67367	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U		0.00985 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
67368	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.91 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3270	2910	89	0	0	0	0
67369	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.71 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3270	2710	83	391755 0	3270	2910	89 7
67370	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.86 mg/kg	0.00985	0.0111	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3270	2530	77	0	0	0	0
67371	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.52 mg/kg	0.00985	0.011	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3230	2230	69	2060719 1404 0	3270	2530	77 13
67372	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			3.72 mg/kg	0.00985	0.0112	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3270	3260	100	0	0	0	0
67373	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.87 mg/kg	0.00985	0.0111	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3220	2520	78	2060719 1432 0	3270	3260	100 26
67374	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U		0.00027 mg/l	0.00027	0.00027	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
67375	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0164 mg/kg	0.0134	0.0164	0.33	0.404	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (59%); low MS/MSD ave 4 recovery (51%)	328495	0	0	0		0	0	0
67376	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0143 mg/kg	0.0134	0.0143	0.33	0.352	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (59%); low MS/MSD ave 4 recovery (51%)	328495	0	0	0		0	0	0
67377	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.015 mg/kg	0.0134	0.015	0.33	0.368	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (59%); low MS/MSD ave recovery (51%); low Acid SU recovery (56%), low Acid SU 4 recovery (58%)	328495	0	0	0		0	0	0
67378	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.016 mg/kg	0.0134	0.016	0.33	0.393	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (59%); low MS/MSD ave 4 recovery (51%)	328495	0	0	0		0	0	0
67379	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0142 mg/kg	0.0134	0.0142	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (59%); low MS/MSD ave 4 recovery (51%)	328495	0	0	0		0	0	0
67380	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0156 mg/kg	0.0134	0.0156	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (59%); low MS/MSD ave 4 recovery (51%)	328495	0	0	0		0	0	0
67381	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0152 mg/kg	0.0134	0.0152	0.33	0.373	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (59%); low MS/MSD ave 4 recovery (51%)	328495	0	0	0		0	0	0
67382	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0156 mg/kg	0.0134	0.0156	0.33	0.383	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (59%); low MS/MSD ave 4 recovery (51%)	328495	0	0	0		0	0	0
67383	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0169 mg/kg	0.0134	0.0169	0.33	0.416	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (59%); low MS/MSD ave 4 recovery (51%)	328495	0	0	0		0	0	0
67384	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0149 mg/kg	0.0134	0.0149	0.33	0.365	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (59%); low MS/MSD ave 4 recovery (51%)	328495	0	0	0		0	0	0

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67427	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.0952 mg/kg	0.0859	0.0952	1.67	1.85	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (51%)	328495	0	0	0		0	0	0
67428	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.0994 mg/kg	0.0859	0.0994	1.67	1.93	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (51%)	328495	0	0	0		0	0	0
67429	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.105 mg/kg	0.0859	0.105	1.67	2.04	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (51%)	328495	0	0	0		0	0	0
67430	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.0947 mg/kg	0.0859	0.0947	1.67	1.84	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (51%)	328495	0	0	0		0	0	0
67431	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5	U		0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	0	0		0	0	0
67432	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.73 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2730	82	0	0	0	0
67433	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.77 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2770	83	391755 0	3330	2730	82 1
67434	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Pentachlorophenol	MSSV3	RRR	87-86-5			3.13 mg/kg	0.0859	0.097	1.67	1.88	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	2770	83	0	0	0	0
67435	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Pentachlorophenol	MSSV3	RRR	87-86-5			2.72 mg/kg	0.0859	0.096	1.67	1.87	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3300	2410	73	2060719 1404 0	3330	2770	83 14
67436	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Pentachlorophenol	MSSV3	RRR	87-86-5			2.06 mg/kg	0.0859	0.098	1.67	1.9	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3330	1810	54	0	0	0	0
67437	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Pentachlorophenol	MSSV3	RRR	87-86-5	J		1.8 mg/kg	0.0859	0.0967	1.67	1.88	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	328495	0	3290	1580	48	2060719 1432 0	3330	1810	54 14
67438	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Pentachlorophenol	MSSV3	RRR	87-86-5	U		0.00187 mg/l	0.00187	0.00187	0.05	0.05	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	328495	0	0	0		0	0	0
67439	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Phenanthrene	MSSV3	RRR	85-01-8	JB	U	0.0253 mg/kg	0.0107	0.0131	0.33	0.0807	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (11.7 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0		0	0	0
67440	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Phenanthrene	MSSV3	RRR	85-01-8	JB	U	0.0608 mg/kg	0.0107	0.0114	0.33	0.0703	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (11.7 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0		0	0	0
67441	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Phenanthrene	MSSV3	RRR	85-01-8	U	UJ	0.012 mg/kg	0.0107	0.012	0.33	0.0735	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	two low B/N SU recoveries 4 (56%)	328495	0	0	0		0	0	0
67442	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0128 mg/kg	0.0107	0.0128	0.33	0.0786	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67443	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Phenanthrene	MSSV3	RRR	85-01-8	JB	U	0.0388 mg/kg	0.0107	0.0113	0.33	0.0697	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	laboratory blank contamination (11.7 J ug/Kg); result is between SDL 4 and SQL	328495	0	0	0		0	0	0
67444	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0125 mg/kg	0.0107	0.0125	0.33	0.0766	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67445	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Phenanthrene	MSSV3	RRR	85-01-8	U	UJ	0.0121 mg/kg	0.0107	0.0121	0.33	0.0746	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU 4 recovery (58%)	328495	0	0	0		0	0	0
67446	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Phenanthrene	MSSV3	RRR	85-01-8	U	UJ	0.0125 mg/kg	0.0107	0.0125	0.33	0.0767	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (51%), low B/N SU 4 recovery (54%)	328495	0	0	0		0	0	0
67447	SJ2SB78-156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Phenanthrene	MSSV3	RRR	85-01-8	B	J-	0.132 mg/kg	0.0107	0.0135	0.33	0.0832	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (54%), low B/N SU 4 recovery (57%)	328495	0	0	0		0	0	0
67448	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0119 mg/kg	0.0107	0.0119	0.33	0.073	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67449	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Phenanthrene	MSSV3	RRR	85-01-8	U	UJ	0.0121 mg/kg	0.0107	0.0121	0.33	0.0744	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 4 recovery (53%)	328495	0	0	0		0	0	0
67450	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0119 mg/kg	0.0107	0.0119	0.33	0.0731	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67451	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0121 mg/kg	0.0107	0.0121	0.33	0.0744	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67452	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Phenanthrene	MSSV3	RRR	85-01-8	J	J	0.0359 mg/kg	0.0107	0.0111	0.33	0.0685	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328495	0	0	0		0	0	0
67453	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0122 mg/kg	0.0107	0.0122	0.33	0.0753	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67454	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0125 mg/kg	0.0107	0.0125	0.33	0.0767	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4 none	328495	0	0	0		0	0	0
67455	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0144 mg/kg	0.0107	0.0144	0.33	0.0885	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0
67456	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Phenanthrene	MSSV3	RRR	85-01-8	J	J	0.0158 mg/kg	0.0107	0.0121	0.33	0.0744	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328495	0	0	0		0	0	0
67457	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.0802	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3 none	328495	0	0	0		0	0	0

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				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			low LCS/LCSD ave recovery (57%); low MS/MSD ave													
67481	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8270C				20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0121 mg/kg	0.0107	0.0121	0.33	0.372	0.0332	1 TRG					GCAL	4	recovery (50%)	328495	0	0	0		0	0	0
67482	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Phenol	MSSV3	RRR	108-95-2	U	none	0.0119 mg/kg	0.0107	0.0119	0.33	0.365	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
67483	SI6SB75-150-(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Phenol	MSSV3	RRR	108-95-2	U	none	0.0121 mg/kg	0.0107	0.0121	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
67484	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Phenol	MSSV3	RRR	108-95-2	U	none	0.0112 mg/kg	0.0107	0.0112	0.33	0.343	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
67485	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Phenol	MSSV3	RRR	108-95-2	U	none	0.0122 mg/kg	0.0107	0.0122	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
67486	SJ5SB81-162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Phenol	MSSV3	RRR	108-95-2	U	none	0.0125 mg/kg	0.0107	0.0125	0.33	0.384	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	none	328495	0	0	0		0	0	0
67487	SJ3SB79-158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Phenol	MSSV3	RRR	108-95-2	U	none	0.0144 mg/kg	0.0107	0.0144	0.33	0.443	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67488	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Phenol	MSSV3	RRR	108-95-2	U	none	0.0121 mg/kg	0.0107	0.0121	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67489	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Phenol	MSSV3	RRR	108-95-2	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67490	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Phenol	MSSV3	RRR	108-95-2	U	none	0.0128 mg/kg	0.0107	0.0128	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67491	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Phenol	MSSV3	RRR	108-95-2	U	none	0.0119 mg/kg	0.0107	0.0119	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67492	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Phenol	MSSV3	RRR	108-95-2	U	none	0.0124 mg/kg	0.0107	0.0124	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67493	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Phenol	MSSV3	RRR	108-95-2	U	none	0.0131 mg/kg	0.0107	0.0131	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67494	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Phenol	MSSV3	RRR	108-95-2	U	none	0.0118 mg/kg	0.0107	0.0118	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67495	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Phenol	MSSV3	RRR	108-95-2	U		0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	0	0		0	0	0
67496	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Phenol	MSSV3	RRR	108-95-2			1.83 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	1830	55	0	0	0	0
67497	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Phenol	MSSV3	RRR	108-95-2			1.98 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	1980	59	391755	0	3330	1830	55	8
67498	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Phenol	MSSV3	RRR	108-95-2			2.03 mg/kg	0.0107	0.0121	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	1800	54	0	0	0	0
67499	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Phenol	MSSV3	RRR	108-95-2			1.73 mg/kg	0.0107	0.012	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3300	1530	46	2060719 1404	0	3330	1800	54	16
67500	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Phenol	MSSV3	RRR	108-95-2			2.31 mg/kg	0.0107	0.0122	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2030	61	0	0	0	0
67501	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Phenol	MSSV3	RRR	108-95-2			2.27 mg/kg	0.0107	0.0121	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3290	1990	60	2060719 1432	0	3330	2030	61	2
67502	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Phenol	MSSV3	RRR	108-95-2	U		0.000132 mg/l	0.000132	0.000132	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	0	0		0	0	0	0
67503	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Phenol-d5	MSSV3	RRR	4165-62-2								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	3330	2360	71		0	0	0	
67504	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Phenol-d5	MSSV3	RRR	4165-62-2								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	3330	2270	68		0	0	0	
67505	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Phenol-d5	MSSV3	RRR	4165-62-2								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	3330	2410	72	391755	3330	2270	68	6
67506	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D		Phenol-d5	MSSV3	RRR	4165-62-2								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	3330	2120	64		0	0	0	
67507	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D		Phenol-d5	MSSV3	RRR	4165-62-2								0.033	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	3300	1840	56	2060719 1404	3330	2120	64	
67508	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D		Phenol-d5	MSSV3	RRR	4165-62-2								0.0333	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	3330	2590	78		0	0	0	
67509	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D		Phenol-d5	MSSV3	RRR	4165-62-2								0.0329	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	3290	2480	75	2060719 1432	3330	2590	78	
67510	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Phenol-d5	MSSV3	RRR	4165-62-2								0.001	1 SUR	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	100	38.7	39		0	0	0	
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (56.3 J ug/Kg); low MS/MSD ave recovery (56%); result is between SDL												
67511	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C				20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Pyrene	MSSV3	RRR	129-00-0	JB	U	0.0834 mg/kg	0.0104	0.0127	0.33	0.404	0.0333	1 TRG					GCAL	4	and SQL	328495	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (56.3 J ug/Kg); low MS/MSD ave recovery (56%); result is between SDL												
67512	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C				20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Pyrene	MSSV3	RRR	129-00-0	JB	U	0.0933 mg/kg	0.0104	0.011	0.33	0.352	0.0332	1 TRG					GCAL	4	and SQL	328495	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/21/2006	1/0/1900			laboratory blank contamination (56.3 J ug/Kg); low MS/MSD ave recovery (56%); two low B/N SU recoveries (56%); result is between SDL												
67513	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C				20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Pyrene	MSSV3	RRR	129-00-0	JB	U	0.0219 mg/kg	0.0104	0.0115	0.33	0.368	0.0329	1 TRG					GCAL	4	and SQL	328495	0	0	0		0	0	0

SK7SB91-67514	182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Pyrene	MSSV3	RRR	129-00-0	JB	U	0.0564	mg/kg	0.0104	0.0123	0.33	0.393	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.3 J ug/Kg); low MS/MSD ave recovery (56%); result is between SDL and SQL	328495	0	0	0	0	0	0
SB-508-(0-67515	0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Pyrene	MSSV3	RRR	129-00-0	JB	U	0.042	mg/kg	0.0104	0.0109	0.33	0.349	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.3 J ug/Kg); low MS/MSD ave recovery (56%); result is between SDL and SQL	328495	0	0	0	0	0	0
SL7SB98-67516	195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.012	mg/kg	0.0104	0.012	0.33	0.383	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56%)	328495	0	0	0	0	0	0
SJ7SB83-67517	165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.0117	mg/kg	0.0104	0.0117	0.33	0.373	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56%); low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0	0	0	0
SJ7SB83-67518	166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.012	mg/kg	0.0104	0.012	0.33	0.383	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56%); low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0	0	0	0
SJ2SB78-67519	156-(1-2)	20607191414	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191414-5	NONE	206071914	8270C_S_EX	SB	D	21.4925	Pyrene	MSSV3	RRR	129-00-0	JB	U	0.0252	mg/kg	0.0104	0.0131	0.33	0.416	0.033	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.3 J ug/Kg); field blank contamination (1.84 J ug/L); low MS/MSD ave recovery (56%); low B/N SU recovery (54%), low B/N SU recovery (57%); result is between SDL and SQL	328495	0	0	0	0	0	0
SJ2SB78-67520	155-(0-0.5)	20607191415	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8270C_S_EX	SB	D	10.8209	Pyrene	MSSV3	RRR	129-00-0	JB	U	0.12	mg/kg	0.0104	0.0115	0.33	0.365	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.3 J ug/Kg); field blank contamination (1.84 J ug/L); low MS/MSD ave recovery (56%); result is between SDL and SQL	328495	0	0	0	0	0	0
SK2SB86-67521	171-(0-0.5)	20607191417	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8270C_S_EX	SB	D	11.5315	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.0117	mg/kg	0.0104	0.0117	0.33	0.372	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56%); low B/N SU recovery (53%), low B/N SU recovery (53%)	328495	0	0	0	0	0	0
SK6SB90-67522	179-(0-0.5)	20607191428	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8270C_S_EX	SB	D	11.1345	Pyrene	MSSV3	RRR	129-00-0	J	J	0.0147	mg/kg	0.0104	0.0115	0.33	0.365	0.0328	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	poor MS/MSD precision (42 RPD); result is between SDL and SQL	328495	0	0	0	0	0	0
SI6SB75-150-67523	(1-2)	20607191429	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8270C_S_EX	SB	D	11.2347	Pyrene	MSSV3	RRR	129-00-0	J	J	0.0132	mg/kg	0.0104	0.0117	0.33	0.372	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	poor MS/MSD precision (42 RPD); result is between SDL and SQL	328495	0	0	0	0	0	0
SI6SB75-149-67524	(0-0.5)	20607191430	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8270C_S_EX	SB	D	3.6955	Pyrene	MSSV3	RRR	129-00-0	J	J	0.0631	mg/kg	0.0104	0.0108	0.33	0.343	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	poor MS/MSD precision (42 RPD); result is between SDL and SQL	328495	0	0	0	0	0	0
SJ5SB81-67525	161-(0-0.5)	20607191431	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Pyrene	MSSV3	RRR	129-00-0	J	J	0.0726	mg/kg	0.0104	0.0118	0.33	0.376	0.0333	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	poor MS/MSD precision (42 RPD); result is between SDL and SQL	328495	0	0	0	0	0	0
SJ5SB81-67526	162-(1-2)	20607191434	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8270C_S_EX	SB	D	14.285	Pyrene	MSSV3	RRR	129-00-0	J	J	0.0505	mg/kg	0.0104	0.012	0.33	0.384	0.0332	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	poor MS/MSD precision (42 RPD); result is between SDL and SQL	328495	0	0	0	0	0	0
SJ3SB79-67527	158-(1-2)	20607191501	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8270C_S_EX	SB	D	26.4165	Pyrene	MSSV3	RRR	129-00-0	J	U	0.0189	mg/kg	0.0104	0.0139	0.33	0.443	0.0329	1	TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (1.84 J ug/L); poor MS/MSD precision (42 RPD); result is between SDL and SQL	328495	0	0	0	0	0	0

67528	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8270C_S_EX	SB	D	11.8789	Pyrene	MSSV3	RRR	129-00-0	J	U	0.03 mg/kg	0.0104	0.0117	0.33	0.372	0.0331	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (1.84 J ug/L); poor MS/MSD precision (42 RPD); result is between SDL and SQL	328495	0	0	0		0	0	0
67529	SL4SB95-190-(1-2)	20607191503	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8270C_S_EX	SB	D	18.4735	Pyrene	MSSV3	RRR	129-00-0	U	none	0.0126 mg/kg	0.0104	0.0126	0.33	0.401	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	none	328495	0	0	0		0	0	0
67530	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8270C_S_EX	SB	D	17.2736	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.0123 mg/kg	0.0104	0.0123	0.33	0.392	0.0328	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (55%), low B/N surrogate recovery (56%)	328495	0	0	0		0	0	0
67531	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8270C_S_EX	SB	D	9.7523	Pyrene	MSSV3	RRR	129-00-0	J	U	0.0488 mg/kg	0.0104	0.0115	0.33	0.366	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (1.84 J ug/L); poor MS/MSD precision (42 RPD); result is between SDL and SQL	328495	0	0	0		0	0	0
67532	SK4SB88-176-(1-2)	20607191506	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8270C_S_EX	SB	D	13.5669	Pyrene	MSSV3	RRR	129-00-0	J	U	0.0378 mg/kg	0.0104	0.012	0.33	0.382	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (1.84 J ug/L); poor MS/MSD precision (42 RPD); result is between SDL and SQL	328495	0	0	0		0	0	0
67533	SJ4SB80-160-(1-2)	20607191507	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8270C_S_EX	SB	D	18.9365	Pyrene	MSSV3	RRR	129-00-0	J	U	0.0164 mg/kg	0.0104	0.0126	0.33	0.403	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (1.84 J ug/L); poor MS/MSD precision (42 RPD); result is between SDL and SQL	328495	0	0	0		0	0	0
67534	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006			206071915	8270C_S_EX	SB	D	10.3988	Pyrene	MSSV3	RRR	129-00-0	J	U	0.0212 mg/kg	0.0104	0.0114	0.33	0.363	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3	field blank contamination (1.84 J ug/L); poor MS/MSD precision (42 RPD); result is between SDL and SQL	328495	0	0	0		0	0	0
67535	MB for HBN 328322 [EXTO/14219]	391754	LB	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Pyrene	MSSV3	RRR	129-00-0	J		0.0563 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	0	0		0	0	0
67536	LCS for HBN 328322 [EXTO/14219	391755	LCS	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Pyrene	MSSV3	RRR	129-00-0			2.18 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2180	65	0	0	0	0
67537	LCSD for HBN 328322 [EXTO/1421	391756	LCSD	SW8270C			7/19/2006			206071914	8270C_S_EX	SB			Pyrene	MSSV3	RRR	129-00-0			2.28 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	0	3330	2280	68	391755 0	3330	2180	65 4
67538	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Pyrene	MSSV3	RRR	129-00-0			2.4 mg/kg	0.0104	0.0117	0.33	0.372	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	19.4	3330	2130	63	19.4	0	0	0
67539	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Pyrene	MSSV3	RRR	129-00-0			1.85 mg/kg	0.0104	0.0116	0.33	0.369	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	19.4	3300	1640	49	2060719 1404	19.4	3330	2130	63 26
67540	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Pyrene	MSSV3	RRR	129-00-0			3.04 mg/kg	0.0104	0.0118	0.33	0.376	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	63.7	3330	2670	78	63.7	0	0	0
67541	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8270C_S_EX	SB	D	12.3015	Pyrene	MSSV3	RRR	129-00-0			2 mg/kg	0.0104	0.0117	0.33	0.371	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4		328495	63.7	3290	1750	51	2060719 1432	63.7	3330	2670	78 42
67542	FB-500	20607191509	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191509-2	NONE	206071915	8270C_W_EX	W			Pyrene	MSSV3	RRR	129-00-0	J		0.00184 mg/l	0.000234	0.000234	0.01	0.002	0.001	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	3		328495	0	0	0		0	0	0
67543	SJ6SB82-164-(1-2)	20607191401	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8270C_S_EX	SB	D	18.2588	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0243 mg/kg	0.0198	0.0243	0.33	0.404	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (55%)	328495	0	0	0		0	0	0
67544	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8270C_S_EX	SB	D	6.4803	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0212 mg/kg	0.0198	0.0212	0.33	0.352	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (55%)	328495	0	0	0		0	0	0
67545	SK7SB91-181-(0-0.5)	20607191403	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	8270C_S_EX	SB	D	11.3879	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0221 mg/kg	0.0198	0.0221	0.33	0.368	0.0329	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (55%); two low B/N SU recoveries (56%)	328495	0	0	0		0	0	0
67546	SK7SB91-182-(1-2)	20607191406	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8270C_S_EX	SB	D	16.8838	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0236 mg/kg	0.0198	0.0236	0.33	0.393	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (55%)	328495	0	0	0		0	0	0
67547	SB-508-(0-0.5)	20607191409	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8270C_S_EX	SB	D	6.2951	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.021 mg/kg	0.0198	0.021	0.33	0.349	0.033	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (55%)	328495	0	0	0		0	0	0
67548	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8270C_S_EX	SB	D	14.1544	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.023 mg/kg	0.0198	0.023	0.33	0.383	0.0332	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (55%)	328495	0	0	0		0	0	0
67549	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	8270C_S_EX	SB	D	11.5411	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0224 mg/kg	0.0198	0.0224	0.33	0.373	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (55%); low B/N SU recovery (56%), low B/N SU recovery (57%), low B/N SU recovery (58%)	328495	0	0	0		0	0	0
67550	SJ7SB83-166-(1-2)	20607191412	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191412-5	NONE	206071914	8270C_S_EX	SB	D	13.9296	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0231 mg/kg	0.0198	0.0231	0.33	0.383	0.0333	1 TRG	7/19/2006	1/0/1900	7/21/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (55%); low B/N SU recovery (51%), low B/N SU recovery (54%)	328495	0	0	0		0	0	0

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67959	ND3SB05-010 (1-2) MS	20607191621	MS	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	6010_S_EX	total	SB	D	21.7907	Selenium	ICP5	AJW	7782-49-2			22.4 mg/kg	0.42	0.54	1.6	2.05	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	20	17.5	88	0		0	0	0
67960	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	6010_S_EX	total	SB	D	21.7907	Selenium	ICP5	AJW	7782-49-2			23.9 mg/kg	0.42	0.54	1.6	2.05	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	20	18.7	93	2060719 1621	0	20	17.5	88	7
67961	SI4SB73-146-(1-2)	20607191524	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	6010_S_EX	total	SB	D	16.4372	Silver	ICP5	AJW	7440-22-4	U	none	0.056 mg/kg	0.047	0.056	0.4	0.47	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0			0	0	0
67962	SI4SB73-145-(0-0.5)	20607191525	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	6010_S_EX	total	SB	D	12.9245	Silver	ICP5	AJW	7440-22-4		U	0.64 mg/kg	0.047	0.054	0.4	0.46	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.21 B mg/kg); equipment blank contamination (0.002 B mg/L); field blank contamination (0.0031 B mg/L)	328568	0	0	0			0	0	0
67963	SK5SB89-178-(1-2)	20607191526	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	6010_S_EX	total	SB	D	13.9022	Silver	ICP5	AJW	7440-22-4	U	none	0.055 mg/kg	0.047	0.055	0.4	0.46	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0			0	0	0
67964	SI7SB76-152-(1-2)	20607191601	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	6010_S_EX	total	SB	D	15.4209	Silver	ICP5	AJW	7440-22-4	U	none	0.056 mg/kg	0.047	0.056	0.4	0.47	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0			0	0	0
67965	SH1SB61-122-(1-2)	20607191603	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	6010_S_EX	total	SB	D	21.1009	Silver	ICP5	AJW	7440-22-4	U	none	0.059 mg/kg	0.047	0.059	0.4	0.5	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0			0	0	0
67966	SH1SB61-121-(0-0.5)	20607191604	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	6010_S_EX	total	SB	D	16.2938	Silver	ICP5	AJW	7440-22-4	B	U	0.3 mg/kg	0.047	0.056	0.4	0.47	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.21 B mg/kg); equipment blank contamination (0.002 B mg/L); field blank contamination (0.0031 B mg/L); result is between SDL and SQL	328568	0	0	0			0	0	0
67967	SG2SB53-106-(1-2)	20607191605	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	6010_S_EX	total	SB	D	18.5234	Silver	ICP5	AJW	7440-22-4	U	none	0.058 mg/kg	0.047	0.058	0.4	0.49	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0			0	0	0
67968	SG1SB52-104-(1-2)	20607191607	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	6010_S_EX	total	SB	D	18.4054	Silver	ICP5	AJW	7440-22-4	U	none	0.058 mg/kg	0.047	0.058	0.4	0.49	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0			0	0	0
67969	SB-506-(0-0.5)	20607191608	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	6010_S_EX	total	SB	D	16.0342	Silver	ICP5	AJW	7440-22-4	B	U	0.092 mg/kg	0.047	0.056	0.4	0.47	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.21 B mg/kg); equipment blank contamination (0.002 B mg/L); field blank contamination (0.0031 B mg/L); result is between SDL and SQL	328568	0	0	0			0	0	0
67970	SF1SB43-086-(1-2)	20607191610	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	6010_S_EX	total	SB	D	19.3428	Silver	ICP5	AJW	7440-22-4	U	none	0.058 mg/kg	0.047	0.058	0.4	0.49	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0			0	0	0
67971	SG1SB52-103-(0-0.5)	20607191611	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	6010_S_EX	total	SB	D	9.1077	Silver	ICP5	AJW	7440-22-4	U	none	0.052 mg/kg	0.047	0.052	0.4	0.44	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0			0	0	0
67972	SF1SB43-085-(0-0.5)	20607191612	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	6010_S_EX	total	SB	D	9.2181	Silver	ICP5	AJW	7440-22-4	U	none	0.052 mg/kg	0.047	0.052	0.4	0.44	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0			0	0	0
67973	ND4SB07-013-(0.05)	20607191617	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	6010_S_EX	total	SB	D	16.1482	Silver	ICP5	AJW	7440-22-4	U	none	0.056 mg/kg	0.047	0.056	0.4	0.48	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0			0	0	0
67974	ND4SB07-014-(1-2)	20607191618	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	6010_S_EX	total	SB	D	24.5597	Silver	ICP5	AJW	7440-22-4	U	none	0.062 mg/kg	0.047	0.062	0.4	0.53	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0			0	0	0
67975	ND3SB05-009 (0-0.5)	20607191619	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	6010_S_EX	total	SB	D	17.2428	Silver	ICP5	AJW	7440-22-4	U	none	0.057 mg/kg	0.047	0.057	0.4	0.48	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0			0	0	0
67976	ND3SB05-010-(1-2)	20607191620	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	6010_S_EX	total	SB	D	21.7907	Silver	ICP5	AJW	7440-22-4	U	none	0.06 mg/kg	0.047	0.06	0.4	0.51	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0			0	0	0
67977	MB for HBN 328367 [DIGM/12243]	392166	LB	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Silver	ICP5	AJW	7440-22-4	B		0.21 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	0	0			0	0	0
67978	MB for HBN 328367 [DIGM/12243]	392166	LB	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Silver	ICP5	AJW	7440-22-4	B		0.21 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	0	0			0	0	0
67979	LCS for HBN 328367 [DIGM/12243	392167	LCS	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Silver	ICP5	AJW	7440-22-4			21.5 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	20	21.5	108	0		0	0	0
67980	LCS for HBN 328367 [DIGM/12243	392167	LCS	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Silver	ICP5	AJW	7440-22-4			21.5 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	20	21.5	108	0		0	0	0
67981	ND3SB05-010 (1-2) MS	20607191621	MS	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	6010_S_EX	total	SB	D	21.7907	Silver	ICP5	AJW	7440-22-4			26 mg/kg	0.047	0.06	0.4	0.51	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	20	20.3	102	0		0	0	0
67982	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	6010_S_EX	total	SB	D	21.7907	Silver	ICP5	AJW	7440-22-4			25.9 mg/kg	0.047	0.06	0.4	0.51	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	20	20.2	101	2060719 1621	0	20	20.3	102	0.5
67983	SI4SB73-146-(1-2)	20607191524	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	6010_S_EX	total	SB	D	16.4372	Strontium	ICP5	AJW	7440-24-6		J	62.5 mg/kg	0.022	0.026	0.4	0.47	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 poor field dup precision (62 RPD)	328568	0	0	0			0	0	0
67984	SI4SB73-145-(0-0.5)	20607191525	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	6010_S_EX	total	SB	D	12.9245	Strontium	ICP5	AJW	7440-24-6		J	66.1 mg/kg	0.022	0.025	0.4	0.46	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 poor field dup precision (62 RPD)	328568	0	0	0			0	0	0
67985	SK5SB89-178-(1-2)	20607191526	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	6010_S_EX	total	SB	D	13.9022	Strontium	ICP5	AJW	7440-24-6		J	62.2 mg/kg	0.022	0.025	0.4	0.46	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 poor field dup precision (62 RPD)	328568	0	0	0			0	0	0
67986	SI7SB76-152-(1-2)	20607191601	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	6010_S_EX	total	SB	D	15.4209	Strontium	ICP5	AJW	7440-24-6		none	62.4 mg/kg	0.022	0.026	0.4	0.47	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0			0	0	0
67987	SH1SB61-122-(1-2)	20607191603	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	6010_S_EX	total	SB	D	21.1009	Strontium	ICP5	AJW	7440-24-6		none	57.7 mg/kg	0.022	0.028	0.4	0.5	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0			0	0	0
67988	SH1SB61-121-(0-0.5)	20607191604	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	6010_S_EX	total	SB	D	16.2938	Strontium	ICP5	AJW	7440-24-6		none	87.6 mg/kg	0.022	0.026	0.4	0.47	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0			0	0	0
67989	SG2SB53-106-(1-2)	20607191605	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	6010_S_EX	total	SB	D	18.5234	Strontium	ICP5	AJW	7440-24-6		none	75.9 mg/kg	0.022	0.027	0.4	0.49	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0			0	0	0
67990	SG1SB52-104-(1-2)	20607191607	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	6010_S_EX	total	SB	D	18.4054	Strontium	ICP5	AJW	7440-24-6		none	67.3 mg/kg	0.022	0.027	0.4	0.49	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0			0	0	0

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68037	SG1SB52-103-(0-0.5)	20607191611	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	6010_S_EX	total	SB	D	9.1077	Tin	ICP5	AJW	7440-31-5	U	none	0.49 mg/kg	0.45	0.49	4	4.4	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68038	SF1SB43-085-(0-0.5)	20607191612	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	6010_S_EX	total	SB	D	9.2181	Tin	ICP5	AJW	7440-31-5	U	none	0.49 mg/kg	0.45	0.49	4	4.41	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68039	ND4SB07-013-(0.05)	20607191617	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	6010_S_EX	total	SB	D	16.1482	Tin	ICP5	AJW	7440-31-5	U	none	0.53 mg/kg	0.45	0.53	4	4.77	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68040	ND4SB07-014-(1-2)	20607191618	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	6010_S_EX	total	SB	D	24.5597	Tin	ICP5	AJW	7440-31-5	U	none	0.59 mg/kg	0.45	0.59	4	5.26	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68041	ND3SB05-009 (0-0.5)	20607191619	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	6010_S_EX	total	SB	D	17.2428	Tin	ICP5	AJW	7440-31-5	U	none	0.54 mg/kg	0.45	0.54	4	4.83	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68042	ND3SB05-010-(1-2)	20607191620	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	6010_S_EX	total	SB	D	21.7907	Tin	ICP5	AJW	7440-31-5	U	none	0.57 mg/kg	0.45	0.57	4	5.11	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68043	MB for HBN 328367 [DIGM/12243]	392166	LB	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Tin	ICP5	AJW	7440-31-5	U		0.45 mg/kg	0.45	0.45	4	4	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	0	0		0	0	0
68044	MB for HBN 328367 [DIGM/12243]	392166	LB	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Tin	ICP5	AJW	7440-31-5	U		0.45 mg/kg	0.45	0.45	4	4	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	0	0		0	0	0
68045	LCS for HBN 328367 [DIGM/12243	392167	LCS	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Tin	ICP5	AJW	7440-31-5			22.8 mg/kg	0.45	0.45	4	4	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	20	22.8	114	0	0	0	0
68046	LCS for HBN 328367 [DIGM/12243	392167	LCS	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Tin	ICP5	AJW	7440-31-5			22.8 mg/kg	0.45	0.45	4	4	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	20	22.8	114	0	0	0	0
68047	ND3SB05-010 (1-2) MS	20607191621	MS	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	6010_S_EX	total	SB	D	21.7907	Tin	ICP5	AJW	7440-31-5			22.5 mg/kg	0.45	0.57	4	5.11	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	20	17.6	88	0	0	0	0
68048	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	6010_S_EX	total	SB	D	21.7907	Tin	ICP5	AJW	7440-31-5			23.7 mg/kg	0.45	0.57	4	5.11	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	20	18.6	2060719 93 1621	0	20	17.6	88 6
68049	SI4SB73-146-(1-2)	20607191524	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	6010_S_EX	total	SB	D	16.4372	Titanium	ICP5	AJW	7440-32-6		none	17.2 mg/kg	0.013	0.015	4	4.75	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68050	SI4SB73-145-(0-0.5)	20607191525	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	6010_S_EX	total	SB	D	12.9245	Titanium	ICP5	AJW	7440-32-6		none	12.2 mg/kg	0.013	0.015	4	4.56	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68051	SK5SB89-178-(1-2)	20607191526	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	6010_S_EX	total	SB	D	13.9022	Titanium	ICP5	AJW	7440-32-6		none	18.8 mg/kg	0.013	0.015	4	4.65	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68052	SI7SB76-152-(1-2)	20607191601	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	6010_S_EX	total	SB	D	15.4209	Titanium	ICP5	AJW	7440-32-6		none	13.4 mg/kg	0.013	0.015	4	4.73	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68053	SH1SB61-122-(1-2)	20607191603	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	6010_S_EX	total	SB	D	21.1009	Titanium	ICP5	AJW	7440-32-6		none	18.5 mg/kg	0.013	0.016	4	5.03	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68054	SH1SB61-121-(0-0.5)	20607191604	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	6010_S_EX	total	SB	D	16.2938	Titanium	ICP5	AJW	7440-32-6		none	18.9 mg/kg	0.013	0.015	4	4.74	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68055	SG2SB53-106-(1-2)	20607191605	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	6010_S_EX	total	SB	D	18.5234	Titanium	ICP5	AJW	7440-32-6		none	16.3 mg/kg	0.013	0.016	4	4.91	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68056	SG1SB52-104-(1-2)	20607191607	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	6010_S_EX	total	SB	D	18.4054	Titanium	ICP5	AJW	7440-32-6		none	17.6 mg/kg	0.013	0.016	4	4.9	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68057	SB-506-(0-0.5)	20607191608	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	6010_S_EX	total	SB	D	16.0342	Titanium	ICP5	AJW	7440-32-6		none	18.7 mg/kg	0.013	0.015	4	4.73	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68058	SF1SB43-086-(1-2)	20607191610	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	6010_S_EX	total	SB	D	19.3428	Titanium	ICP5	AJW	7440-32-6		none	41.5 mg/kg	0.013	0.016	4	4.92	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68059	SG1SB52-103-(0-0.5)	20607191611	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	6010_S_EX	total	SB	D	9.1077	Titanium	ICP5	AJW	7440-32-6		none	19.8 mg/kg	0.013	0.014	4	4.4	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68060	SF1SB43-085-(0-0.5)	20607191612	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	6010_S_EX	total	SB	D	9.2181	Titanium	ICP5	AJW	7440-32-6		none	29.4 mg/kg	0.013	0.014	4	4.41	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68061	ND4SB07-013-(0.05)	20607191617	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	6010_S_EX	total	SB	D	16.1482	Titanium	ICP5	AJW	7440-32-6		none	13.9 mg/kg	0.013	0.016	4	4.77	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68062	ND4SB07-014-(1-2)	20607191618	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	6010_S_EX	total	SB	D	24.5597	Titanium	ICP5	AJW	7440-32-6		none	16.9 mg/kg	0.013	0.017	4	5.26	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68063	ND3SB05-009 (0-0.5)	20607191619	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	6010_S_EX	total	SB	D	17.2428	Titanium	ICP5	AJW	7440-32-6		none	14 mg/kg	0.013	0.016	4	4.83	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68064	ND3SB05-010-(1-2)	20607191620	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	6010_S_EX	total	SB	D	21.7907	Titanium	ICP5	AJW	7440-32-6		none	16.9 mg/kg	0.013	0.017	4	5.11	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68065	MB for HBN 328367 [DIGM/12243]	392166	LB	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Titanium	ICP5	AJW	7440-32-6	B		0.091 mg/kg	0.013	0.013	4	4	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	0	0		0	0	0
68066	MB for HBN 328367 [DIGM/12243]	392166	LB	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Titanium	ICP5	AJW	7440-32-6	B		0.091 mg/kg	0.013	0.013	4	4	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	0	0		0	0	0
68067	LCS for HBN 328367 [DIGM/12243	392167	LCS	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Titanium	ICP5	AJW	7440-32-6			22 mg/kg	0.013	0.013	4	4	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	20	22	110	0	0	0	0
68068	LCS for HBN 328367 [DIGM/12243	392167	LCS	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Titanium	ICP5	AJW	7440-32-6			22 mg/kg	0.013	0.013	4	4	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	20	22	110	0	0	0	0
68069	ND3SB05-010 (1-2) MS	20607191621	MS	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	6010_S_EX	total	SB	D	21.7907	Titanium	ICP5	AJW	7440-32-6			26.7 mg/kg	0.013	0.017	4	5.11	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	13.2	20	20.9	38	13.2	0	0	0
68070	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	6010_S_EX	total	SB	D	21.7907	Titanium	ICP5	AJW	7440-32-6			30.1 mg/kg	0.013	0.017	4	5.11	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	13.2	20	23.5	2060719 52 1621	13.2	20	20.9	38 12
68071	SI4SB73-146-(1-2)	20607191524	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	6010_S_EX	total	SB	D	16.4372	Vanadium	ICP5	AJW	7440-62-2		none	22.9 mg/kg	0.014	0.017	0.8	0.95	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68072	SI4SB73-145-(0-0.5)	20607191525	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	6010_S_EX	total	SB	D	12.9245	Vanadium	ICP5	AJW	7440-62-2		none	16.3 mg/kg	0.014	0.016	0.8	0.91	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68073	SK5SB89-178-(1-2)	20607191526	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	6010_S_EX	total	SB	D	13.9022	Vanadium	ICP5	AJW	7440-62-2		none	18.5 mg/kg	0.014	0.017	0.8	0.93	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68074	SI7SB76-152-(1-2)	20607191601	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	6010_S_EX	total	SB	D	15.4209	Vanadium	ICP5	AJW	7440-62-2		none	19.5 mg/kg	0.014	0.017	0.8	0.95	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68075	SH1SB61-122-(1-2)	20607191603	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	6010_S_EX	total	SB	D	21.1009	Vanadium	ICP5	AJW	7440-62-2		none	20.3 mg/kg	0.014	0.018	0.8	1.01	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68076	SH1SB61-121-(0-0.5)	20607191604	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	6010_S_EX	total	SB	D	16.2938	Vanadium	ICP5	AJW	7440-62-2		none	18.1 mg/kg	0.014	0.017	0.8	0.95	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68077	SG2SB53-106-(1-2)	20607191605	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	6010_S_EX	total	SB	D	18.5234	Vanadium	ICP5	AJW	7440-62-2		none	21.8 mg/kg	0.014	0.018	0.8	0.98	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68078	SG1SB52-104-(1-2)	20607191607	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	6010_S_EX	total	SB	D	18.4054	Vanadium	ICP5	AJW	7440-62-2		none	20.6 mg/kg	0.014	0.018	0.8	0.98	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68079	SB-506-(0-0.5)	20607191608	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	6010_S_EX	total	SB	D	16.0342	Vanadium	ICP5	AJW	7440-62-2		none	15.5 mg/kg	0.014	0.017	0.8	0.95	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68080	SF1SB43-086-(1-2)	20607191610	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	6010_S_EX	total	SB	D	19.3428	Vanadium	ICP5	AJW	7440-62-2		none	23.6 mg/kg	0.014	0.018	0.8	0.98	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68081	SG1SB52-103-(0-0.5)	20607191611	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	6010_S_EX	total	SB	D	9.1077	Vanadium	ICP5	AJW	7440-62-2		none	18.8 mg/kg	0.014	0.016	0.8	0.88	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68082	SF1SB43-085-(0-0.5)	20607191612	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	6010_S_EX	total	SB	D	9.2181	Vanadium	ICP5	AJW	7440-62-2		none	8.88 mg/kg	0.014	0.016	0.8	0.88	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0

68083	ND4SB07-013-(0.05)	20607191617	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	6010_S_EX	total	SB	D	16.1482	Vanadium	ICP5	AJW	7440-62-2		none	17.8 mg/kg	0.014	0.017	0.8	0.95	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68084	ND4SB07-014-(1-2)	20607191618	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	6010_S_EX	total	SB	D	24.5597	Vanadium	ICP5	AJW	7440-62-2		none	29.8 mg/kg	0.014	0.019	0.8	1.05	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68085	ND3SB05-009 (0-0.5)	20607191619	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	6010_S_EX	total	SB	D	17.2428	Vanadium	ICP5	AJW	7440-62-2		none	19.5 mg/kg	0.014	0.017	0.8	0.97	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68086	ND3SB05-010-(1-2)	20607191620	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	6010_S_EX	total	SB	D	21.7907	Vanadium	ICP5	AJW	7440-62-2		none	27.1 mg/kg	0.014	0.018	0.8	1.02	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68087	MB for HBN 328367 [DIGM/12243]	392166	LB	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Vanadium	ICP5	AJW	7440-62-2	B		0.3 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	0	0		0	0	0
68088	MB for HBN 328367 [DIGM/12243]	392166	LB	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Vanadium	ICP5	AJW	7440-62-2	B		0.3 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	0	0		0	0	0
68089	LCS for HBN 328367 [DIGM/12243	392167	LCS	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Vanadium	ICP5	AJW	7440-62-2			22.7 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	20	22.7	113	0	0	0	0
68090	LCS for HBN 328367 [DIGM/12243	392167	LCS	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Vanadium	ICP5	AJW	7440-62-2			22.7 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	20	22.7	113	0	0	0	0
68091	ND3SB05-010 (1-2) MS	20607191621	MS	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	6010_S_EX	total	SB	D	21.7907	Vanadium	ICP5	AJW	7440-62-2			52.6 mg/kg	0.014	0.018	0.8	1.02	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	21.2	20	41.1	100	21.2	0	0	0
68092	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	6010_S_EX	total	SB	D	21.7907	Vanadium	ICP5	AJW	7440-62-2			49.1 mg/kg	0.014	0.018	0.8	1.02	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	21.2	20	38.4	86	2060719 1621	21.2	20	41.1	100	7
68093	SI4SB73-146-(1-2)	20607191524	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	6010_S_EX	total	SB	D	16.4372	Zinc	ICP5	AJW	7440-66-6		none	45 mg/kg	0.18	0.21	0.8	0.95	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68094	SI4SB73-145-(0-0.5)	20607191525	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	6010_S_EX	total	SB	D	12.9245	Zinc	ICP5	AJW	7440-66-6		none	391 mg/kg	0.18	0.2	0.8	0.91	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68095	SK5SB89-178-(1-2)	20607191526	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	6010_S_EX	total	SB	D	13.9022	Zinc	ICP5	AJW	7440-66-6		none	41.7 mg/kg	0.18	0.21	0.8	0.93	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68096	SI7SB76-152-(1-2)	20607191601	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	6010_S_EX	total	SB	D	15.4209	Zinc	ICP5	AJW	7440-66-6		J	54.2 mg/kg	0.18	0.21	0.8	0.95	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	poor field duplicate precision (55 RPD)	328568	0	0	0		0	0	0
68097	SH1SB61-122-(1-2)	20607191603	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	6010_S_EX	total	SB	D	21.1009	Zinc	ICP5	AJW	7440-66-6		J	33.5 mg/kg	0.18	0.22	0.8	1.01	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	poor field duplicate precision (55 RPD)	328568	0	0	0		0	0	0
68098	SH1SB61-121-(0-0.5)	20607191604	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	6010_S_EX	total	SB	D	16.2938	Zinc	ICP5	AJW	7440-66-6		J	481 mg/kg	0.18	0.21	0.8	0.95	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	poor field duplicate precision (55 RPD)	328568	0	0	0		0	0	0
68099	SG2SB53-106-(1-2)	20607191605	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	6010_S_EX	total	SB	D	18.5234	Zinc	ICP5	AJW	7440-66-6		J	110 mg/kg	0.18	0.22	0.8	0.98	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	poor field duplicate precision (55 RPD)	328568	0	0	0		0	0	0
68100	SG1SB52-104-(1-2)	20607191607	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	6010_S_EX	total	SB	D	18.4054	Zinc	ICP5	AJW	7440-66-6		J	62.6 mg/kg	0.18	0.22	0.8	0.98	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	poor field duplicate precision (55 RPD)	328568	0	0	0		0	0	0
68101	SB-506-(0-0.5)	20607191608	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	6010_S_EX	total	SB	D	16.0342	Zinc	ICP5	AJW	7440-66-6		J	273 mg/kg	0.18	0.21	0.8	0.95	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	poor field duplicate precision (55 RPD)	328568	0	0	0		0	0	0
68102	SG1SB52-103-(0-0.5)	20607191611	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	6010_S_EX	total	SB	D	9.1077	Zinc	ICP5	AJW	7440-66-6		J	195 mg/kg	0.18	0.2	0.8	0.88	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	poor field duplicate precision (55 RPD)	328568	0	0	0		0	0	0
68103	ND4SB07-013-(0.05)	20607191617	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	6010_S_EX	total	SB	D	16.1482	Zinc	ICP5	AJW	7440-66-6		none	39.1 mg/kg	0.18	0.21	0.8	0.95	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68104	ND4SB07-014-(1-2)	20607191618	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	6010_S_EX	total	SB	D	24.5597	Zinc	ICP5	AJW	7440-66-6		none	56.7 mg/kg	0.18	0.23	0.8	1.05	39.683	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68105	ND3SB05-009-(0-0.5)	20607191619	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	6010_S_EX	total	SB	D	17.2428	Zinc	ICP5	AJW	7440-66-6		none	135 mg/kg	0.18	0.22	0.8	0.97	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68106	ND3SB05-010-(1-2)	20607191620	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	6010_S_EX	total	SB	D	21.7907	Zinc	ICP5	AJW	7440-66-6		none	48.3 mg/kg	0.18	0.23	0.8	1.02	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328568	0	0	0		0	0	0
68107	MB for HBN 328367 [DIGM/12243]	392166	LB	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Zinc	ICP5	AJW	7440-66-6	U		0.18 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	0	0		0	0	0
68108	MB for HBN 328367 [DIGM/12243]	392166	LB	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Zinc	ICP5	AJW	7440-66-6	U		0.18 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	0	0		0	0	0
68109	LCS for HBN 328367 [DIGM/12243	392167	LCS	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Zinc	ICP5	AJW	7440-66-6			22.2 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	20	22.2	111	0	0	0	0
68110	LCS for HBN 328367 [DIGM/12243	392167	LCS	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Zinc	ICP5	AJW	7440-66-6			22.2 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	0	20	22.2	111	0	0	0	0
68111	ND3SB05-010 (1-2) MS	20607191621	MS	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	6010_S_EX	total	SB	D	21.7907	Zinc	ICP5	AJW	7440-66-6			76.1 mg/kg	0.18	0.23	0.8	1.02	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	37.7	20	59.5	109	37.7	0	0	0
68112	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	6010_S_EX	total	SB	D	21.7907	Zinc	ICP5	AJW	7440-66-6			67.6 mg/kg	0.18	0.23	0.8	1.02	40	1 TRG	7/21/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328568	37.7	20	52.9	76	2060719 1621	37.7	20	59.5	109	12
68113	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX		SB	D	18.2588	4,4'-DDD	GCS17B	TLS	72-54-8	U	none	0.000287 mg/kg	0.00047	0.000287	0.004	0.00244	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68114	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX		SB	D	6.4803	4,4'-DDD	GCS17B	TLS	72-54-8	U	none	0.000251 mg/kg	0.00047	0.000251	0.004	0.00214	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68115	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX		SB	D	16.8838	4,4'-DDD	GCS17B	TLS	72-54-8	U	none	0.000283 mg/kg	0.00047	0.000283	0.004	0.00241	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68116	SK7SB89-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX		SB	D	16.5111	4,4'-DDD	GCS17B	TLS	72-54-8	U	none	0.000281 mg/kg	0.00047	0.000281	0.004	0.0024	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68117	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX		SB	D	17.819	4,4'-DDD	GCS17B	TLS	72-54-8	U	none	0.000284 mg/kg	0.00047	0.000284	0.004	0.00242	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68118	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX		SB	D	6.2951	4,4'-DDD	GCS17B	TLS	72-54-8	U	none	0.00025 mg/kg	0.00047	0.00025	0.004	0.00213	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68119	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX		SB	D	14.1544	4,4'-DDD	GCS17B	TLS	72-54-8	U	none	0.000274 mg/kg	0.00047	0.000274	0.004	0.00233	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68120	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX		SB	D	10.8209	4,4'-DDD	GCS17B	TLS	72-54-8	U	none	0.000261 mg/kg	0.00047	0.000261	0.004	0.00222	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68121	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX		SB	D	11.5315	4,4'-DDD	GCS17B	TLS	72-54-8	U	none	0.000263 mg/kg	0.00047	0.000263	0.004	0.00224	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68122	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX		SB	D	20.0017	4,4'-DDD	GCS17B	TLS	72-54-8	U	none	0.000294 mg/kg	0.00047	0.000294	0.004	0.0025	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0

68123	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	4,4'-DDD	GCS17B	TLS	72-54-8	U	none	0.000251 mg/kg	0.00047	0.000251	0.004	0.00214	0.1645	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68124	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	4,4'-DDD	GCS17B	TLS	72-54-8	U	none	0.000266 mg/kg	0.00047	0.000266	0.004	0.00226	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68125	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000265 mg/kg	0.00047	0.000265	0.004	0.00226	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68126	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000296 mg/kg	0.00047	0.000296	0.004	0.00252	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68127	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000262 mg/kg	0.00047	0.000262	0.004	0.00223	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68128	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000317 mg/kg	0.00047	0.000317	0.004	0.0027	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68129	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000264 mg/kg	0.00047	0.000264	0.004	0.00225	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68130	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000284 mg/kg	0.00047	0.000284	0.004	0.00241	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68131	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000279 mg/kg	0.00047	0.000279	0.004	0.00238	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68132	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.00026 mg/kg	0.00047	0.00026	0.004	0.00221	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68133	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000289 mg/kg	0.00047	0.000289	0.004	0.00246	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68134	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000262 mg/kg	0.00047	0.000262	0.004	0.00223	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68135	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			4,4'-DDD	GCS18A	TLS	72-54-8	U		0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	0	0	0	0	0	0
68136	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			4,4'-DDD	GCS18A	TLS	72-54-8	U		0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	0	0	0	0	0	0
68137	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	4,4'-DDE	GCS17B	TLS	72-55-9	U	none	0.000396 mg/kg	0.00065	0.000396	0.004	0.00244	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68138	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	4,4'-DDE	GCS17B	TLS	72-55-9	U	none	0.000348 mg/kg	0.00065	0.000348	0.004	0.00214	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68139	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	4,4'-DDE	GCS17B	TLS	72-55-9	U	none	0.000391 mg/kg	0.00065	0.000391	0.004	0.00241	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68140	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	4,4'-DDE	GCS17B	TLS	72-55-9	U	none	0.000389 mg/kg	0.00065	0.000389	0.004	0.0024	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68141	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	4,4'-DDE	GCS17B	TLS	72-55-9	U	none	0.000393 mg/kg	0.00065	0.000393	0.004	0.00242	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68142	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	4,4'-DDE	GCS17B	TLS	72-55-9	U	none	0.000346 mg/kg	0.00065	0.000346	0.004	0.00213	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68143	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	4,4'-DDE	GCS17B	TLS	72-55-9	U	none	0.000379 mg/kg	0.00065	0.000379	0.004	0.00233	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68144	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	4,4'-DDE	GCS17B	TLS	72-55-9	U	none	0.000361 mg/kg	0.00065	0.000361	0.004	0.00222	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68145	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	4,4'-DDE	GCS17B	TLS	72-55-9	U	none	0.000364 mg/kg	0.00065	0.000364	0.004	0.00224	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68146	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	4,4'-DDE	GCS17B	TLS	72-55-9	U	none	0.000406 mg/kg	0.00065	0.000406	0.004	0.0025	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68147	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	4,4'-DDE	GCS17B	TLS	72-55-9	U	none	0.000347 mg/kg	0.00065	0.000347	0.004	0.00214	0.1645	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68148	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	4,4'-DDE	GCS17B	TLS	72-55-9	U	none	0.000367 mg/kg	0.00065	0.000367	0.004	0.00226	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68149	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000367 mg/kg	0.00065	0.000367	0.004	0.00226	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68150	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.00041 mg/kg	0.00065	0.00041	0.004	0.00252	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68151	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000362 mg/kg	0.00065	0.000362	0.004	0.00223	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68152	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000439 mg/kg	0.00065	0.000439	0.004	0.0027	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68153	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000365 mg/kg	0.00065	0.000365	0.004	0.00225	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68154	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000392 mg/kg	0.00065	0.000392	0.004	0.00241	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68155	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000386 mg/kg	0.00065	0.000386	0.004	0.00238	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68156	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000359 mg/kg	0.00065	0.000359	0.004	0.00221	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68157	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.0004 mg/kg	0.00065	0.0004	0.004	0.00246	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68158	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000363 mg/kg	0.00065	0.000363	0.004	0.00223	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68159	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			4,4'-DDE	GCS18A	TLS	72-55-9	U		0.000325 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	0	0	0	0	0	0
68160	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			4,4'-DDE	GCS18A	TLS	72-55-9	U		0.000325 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	0	0	0	0	0	0
68161	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	4,4'-DDT	GCS17B	TLS	50-29-3	U	UJ	0.000152 mg/kg	0.00025	0.000152	0.004	0.00244	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 calibration drift column 1 (%D= -23), calibration drift column 2 (%D= -46)	328669	0	0	0	0	0	0
68162	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	4,4'-DDT	GCS17B	TLS	50-29-3	U	UJ	0.000134 mg/kg	0.00025	0.000134	0.004	0.00214	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 calibration drift column 1 (%D= -23), calibration drift column 2 (%D= -46)	328669	0	0	0	0	0	0
68163	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	4,4'-DDT	GCS17B	TLS	50-29-3	J	J	0.000505 mg/kg	0.00025	0.00015	0.004	0.00241	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 calibration drift column 1 (%D= -23), calibration drift column 2 (%D= -46); result is between SDL and SQL	328669	0	0	0	0	0	0
68164	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	4,4'-DDT	GCS17B	TLS	50-29-3	U	UJ	0.00015 mg/kg	0.00025	0.00015	0.004	0.0024	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 calibration drift column 1 (%D= -23), calibration drift column 2 (%D= -46)	328669	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/19/2006																									7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift column 1 (%D= -23), calibration drift column 2 (%D= -46); result is							
68165	SB-509-(1-2)	20607191408	SITE	SW8081A				20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	4,4'-DDT	GCS17B	TLS	50-29-3	J	J	0.000369	mg/kg	0.00025	0.000151	0.004	0.00242	0.1656	1	TRG						GCAL	4	and SQL	328669	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																									7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift column 1 (%D= -23), calibration drift column 2							
68166	SB-508-(0-0.5)	20607191409	SITE	SW8081A				20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	4,4'-DDT	GCS17B	TLS	50-29-3	U	UJ	0.000133	mg/kg	0.00025	0.000133	0.004	0.00213	0.1661	1	TRG						GCAL	4	(%D= -46)	328669	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																									7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift column 1 (%D= -23), calibration drift column 2							
68167	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A				20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	4,4'-DDT	GCS17B	TLS	50-29-3	U	UJ	0.000146	mg/kg	0.00025	0.000146	0.004	0.00233	0.1667	1	TRG						GCAL	4	(%D= -46)	328669	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																									7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift column 1 (%D= -23), calibration drift column 2							
68168	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A				20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	4,4'-DDT	GCS17B	TLS	50-29-3	U	UJ	0.000139	mg/kg	0.00025	0.000139	0.004	0.00222	0.165	1	TRG						GCAL	4	(%D= -46)	328669	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																									7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift column 1 (%D= -23), calibration drift column 2							
68169	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A				20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	4,4'-DDT	GCS17B	TLS	50-29-3	U	UJ	0.00014	mg/kg	0.00025	0.00014	0.004	0.00224	0.165	1	TRG						GCAL	4	(%D= -46)	328669	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																									7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift column 1 (%D= -23), calibration drift column 2							
68170	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A				20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	4,4'-DDT	GCS17B	TLS	50-29-3	U	UJ	0.000156	mg/kg	0.00025	0.000156	0.004	0.0025	0.1667	1	TRG						GCAL	4	(%D= -46)	328669	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																									7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift column 1 (%D= -23), calibration drift column 2							
68171	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A				20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	4,4'-DDT	GCS17B	TLS	50-29-3	U	UJ	0.000133	mg/kg	0.00025	0.000133	0.004	0.00214	0.1645	1	TRG						GCAL	4	(%D= -53)	328669	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																									7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift column 1 (%D= -23), calibration drift column 2							
68172	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A				20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	4,4'-DDT	GCS17B	TLS	50-29-3	U	UJ	0.000141	mg/kg	0.00025	0.000141	0.004	0.00226	0.1661	1	TRG						GCAL	4	(%D= -53)	328669	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																									7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift column 1 (%D= -16), calibration drift column 2							
68173	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A				20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000141	mg/kg	0.00025	0.000141	0.004	0.00226	0.1639	1	TRG						GCAL	4	(%D= -29)	328675	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																									7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift column 1 (%D= -16), calibration drift column 2							
68174	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A				20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000158	mg/kg	0.00025	0.000158	0.004	0.00252	0.1667	1	TRG						GCAL	4	(%D= -29)	328675	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																									7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift column 1 (%D= -16), calibration drift column 2							
68175	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A				20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000139	mg/kg	0.00025	0.000139	0.004	0.00223	0.165	1	TRG						GCAL	4	(%D= -29)	328675	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																									7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift column 1 (%D= -16), calibration drift column 2							
68176	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A				20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000169	mg/kg	0.00025	0.000169	0.004	0.0027	0.1656	1	TRG						GCAL	3	(%D= -29)	328675	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																									7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift column 1 (%D= -16), calibration drift column 2							
68177	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A				20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.00014	mg/kg	0.00025	0.00014	0.004	0.00225	0.165	1	TRG						GCAL	3	(%D= -29)	328675	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																									7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift column 1 (%D= -16), calibration drift column 2							
68178	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A				20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000151	mg/kg	0.00025	0.000151	0.004	0.00241	0.1639	1	TRG						GCAL	3	(%D= -29)	328675	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																									7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift column 1 (%D= -16), calibration drift column 2							
68179	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A				20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000149	mg/kg	0.00025	0.000149	0.004	0.00238	0.1639	1	TRG						GCAL	3	(%D= -29)	328675	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																									7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift column 1 (%D= -16), calibration drift column 2 (%D= -29); result is							
68180	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A				20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.000399	mg/kg	0.00025	0.000138	0.004	0.00221	0.1661	1	TRG						GCAL	3	between SDL and SQL	328675	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																									7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift column 1 (%D= -16), calibration drift column 2 (%D= -29); result is							
68181	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A				20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.000773	mg/kg	0.00025	0.000154	0.004	0.00246	0.1661	1	TRG						GCAL	3	between SDL and SQL	328675	0	0	0	0	0	0

				7/17/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/22/2006	1/0/1900												
68182	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A				20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.00014 mg/kg	0.00025	0.00014	0.004	0.00223	0.1667	1 TRG					GCAL	calibration drift column 1 (%D= -16), calibration drift column 2 3 (%D= -29)	328675	0	0	0		0	0	0
68183	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			4,4'-DDT	GCS18A	TLS	50-29-3	U		0.000125 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	0	0	0		0	0	0
68184	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			4,4'-DDT	GCS18A	TLS	50-29-3	U		0.000125 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	0	0	0		0	0	0
68185	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	Aldrin	GCS17B	TLS	309-00-2	U	none	0.000195 mg/kg	0.00032	0.000195	0.002	0.00122	0.1661	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68186	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	Aldrin	GCS17B	TLS	309-00-2	U	none	0.000171 mg/kg	0.00032	0.000171	0.002	0.00107	0.1667	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68187	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	Aldrin	GCS17B	TLS	309-00-2	U	none	0.000193 mg/kg	0.00032	0.000193	0.002	0.0012	0.1667	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68188	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	Aldrin	GCS17B	TLS	309-00-2	U	none	0.000192 mg/kg	0.00032	0.000192	0.002	0.0012	0.1667	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68189	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	Aldrin	GCS17B	TLS	309-00-2	U	none	0.000193 mg/kg	0.00032	0.000193	0.002	0.00121	0.1656	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68190	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	Aldrin	GCS17B	TLS	309-00-2	U	none	0.00017 mg/kg	0.00032	0.00017	0.002	0.00106	0.1661	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68191	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	Aldrin	GCS17B	TLS	309-00-2	U	none	0.000186 mg/kg	0.00032	0.000186	0.002	0.00116	0.1667	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68192	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	Aldrin	GCS17B	TLS	309-00-2	U	none	0.000178 mg/kg	0.00032	0.000178	0.002	0.00111	0.165	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68193	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	Aldrin	GCS17B	TLS	309-00-2	U	none	0.000179 mg/kg	0.00032	0.000179	0.002	0.00112	0.165	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68194	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	Aldrin	GCS17B	TLS	309-00-2	U	none	0.0002 mg/kg	0.00032	0.0002	0.002	0.00125	0.1667	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68195	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	Aldrin	GCS17B	TLS	309-00-2	U	none	0.000171 mg/kg	0.00032	0.000171	0.002	0.00107	0.1645	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68196	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	Aldrin	GCS17B	TLS	309-00-2	U	none	0.000181 mg/kg	0.00032	0.000181	0.002	0.00113	0.1661	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68197	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000181 mg/kg	0.00032	0.000181	0.002	0.00113	0.1639	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
68198	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000202 mg/kg	0.00032	0.000202	0.002	0.00126	0.1667	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
68199	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000178 mg/kg	0.00032	0.000178	0.002	0.00111	0.165	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
68200	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000216 mg/kg	0.00032	0.000216	0.002	0.00135	0.1656	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0		0	0	0
68201	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	Aldrin	GCS18A	TLS	309-00-2	U	none	0.00018 mg/kg	0.00032	0.00018	0.002	0.00112	0.165	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0		0	0	0
68202	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000193 mg/kg	0.00032	0.000193	0.002	0.00121	0.1639	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0		0	0	0
68203	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	Aldrin	GCS18A	TLS	309-00-2	U	none	0.00019 mg/kg	0.00032	0.00019	0.002	0.00119	0.1639	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0		0	0	0
68204	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000177 mg/kg	0.00032	0.000177	0.002	0.0011	0.1661	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0		0	0	0
68205	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000197 mg/kg	0.00032	0.000197	0.002	0.00123	0.1661	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0		0	0	0
68206	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000179 mg/kg	0.00032	0.000179	0.002	0.00112	0.1667	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0		0	0	0
68207	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Aldrin	GCS18A	TLS	309-00-2	U		0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	0	0	0		0	0	0
68208	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Aldrin	GCS18A	TLS	309-00-2	U		0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	0	0	0		0	0	0
68209	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	alpha-BHC	GCS17B	TLS	319-84-6	U	none	0.000195 mg/kg	0.00032	0.000195	0.002	0.00122	0.1661	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68210	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	alpha-BHC	GCS17B	TLS	319-84-6	U	none	0.000171 mg/kg	0.00032	0.000171	0.002	0.00107	0.1667	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68211	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	alpha-BHC	GCS17B	TLS	319-84-6	U	none	0.000193 mg/kg	0.00032	0.000193	0.002	0.0012	0.1667	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68212	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	alpha-BHC	GCS17B	TLS	319-84-6	U	none	0.000192 mg/kg	0.00032	0.000192	0.002	0.0012	0.1667	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68213	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	alpha-BHC	GCS17B	TLS	319-84-6	U	none	0.000193 mg/kg	0.00032	0.000193	0.002	0.00121	0.1656	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68214	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	alpha-BHC	GCS17B	TLS	319-84-6	U	none	0.00017 mg/kg	0.00032	0.00017	0.002	0.00106	0.1661	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68215	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	alpha-BHC	GCS17B	TLS	319-84-6	U	none	0.000186 mg/kg	0.00032	0.000186	0.002	0.00116	0.1667	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68216	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	alpha-BHC	GCS17B	TLS	319-84-6	U	none	0.000178 mg/kg	0.00032	0.000178	0.002	0.00111	0.165	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68217	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	alpha-BHC	GCS17B	TLS	319-84-6	U	none	0.000179 mg/kg	0.00032	0.000179	0.002	0.00112	0.165	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68218	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	alpha-BHC	GCS17B	TLS	319-84-6	U	none	0.0002 mg/kg	0.00032	0.0002	0.002	0.00125	0.1667	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68219	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	alpha-BHC	GCS17B	TLS	319-84-6	U	none	0.000171 mg/kg	0.00032	0.000171	0.002	0.00107	0.1645	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68220	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	alpha-BHC	GCS17B	TLS	319-84-6	U	none	0.000181 mg/kg	0.00032	0.000181	0.002	0.00113	0.1661	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0		0	0	0
68221	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000181 mg/kg	0.00032	0.000181	0.002	0.00113	0.1639	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
68222	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000202 mg/kg	0.00032	0.000202	0.002	0.00126	0.1667	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
68223	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000178 mg/kg	0.00032	0.000178	0.002	0.00111	0.165	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
68224	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000216 mg/kg	0.00032	0.000216	0.002	0.00135	0.1656	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0		0	0	0
68225	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.00018 mg/kg	0.00032	0.00018	0.002	0.00112	0.165	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0		0	0	0
68226	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000193 mg/kg	0.00032	0.000193	0.002	0.00121	0.1639	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0		0	0	0
68227	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.00019 mg/kg	0.00032	0.00019	0.002	0.00119	0.1639	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0		0	0	0
68228	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000177 mg/kg	0.00032	0.000177	0.002	0.0011	0.1661	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0		0	0	0
68229	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000197 mg/kg	0.00032	0.000197	0.002	0.00123	0.1661	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0		0	0	0
68230	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000179 mg/kg	0.00032	0.000179	0.002	0.00112	0.1667	1 TRG			7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0		0	0	0

68231	MB for HBN 328323 [EXTO/14220]	391758 LB	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			alpha-BHC	GCS18A	TLS	319-84-6	U		0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	0	0	0	0	0	0
68232	MB for HBN 328323 [EXTO/14220]	391758 LB	SW8081A			7/19/2006		206071915	8081A_S_EX	SB			alpha-BHC	GCS18A	TLS	319-84-6	U		0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	0	0	0	0	0	0
68233	SJ6SB82-164-(1-2)	20607191401 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5 NONE	206071914	8081A_S_EX	SB	D	18.2588	alpha-Chlordane	GCS17B	TLS	5103-71-9	U	none	0.000219 mg/kg	0.00036	0.000219	0.002	0.00122	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68234	SJ6SB82-163-(0-0.5)	20607191402 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1 NONE	206071914	8081A_S_EX	SB	D	6.4803	alpha-Chlordane	GCS17B	TLS	5103-71-9	U	none	0.000192 mg/kg	0.00036	0.000192	0.002	0.00107	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68235	SK7SB91-182-(1-2)	20607191406 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5 NONE	206071914	8081A_S_EX	SB	D	16.8838	alpha-Chlordane	GCS17B	TLS	5103-71-9	U	none	0.000217 mg/kg	0.00036	0.000217	0.002	0.0012	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68236	SK7SB98-196-(1-2)	20607191407 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5 NONE	206071914	8081A_S_EX	SB	D	16.5111	alpha-Chlordane	GCS17B	TLS	5103-71-9	U	none	0.000216 mg/kg	0.00036	0.000216	0.002	0.0012	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68237	SB-509-(1-2)	20607191408 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5 NONE	206071914	8081A_S_EX	SB	D	17.819	alpha-Chlordane	GCS17B	TLS	5103-71-9	U	none	0.000218 mg/kg	0.00036	0.000218	0.002	0.00121	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68238	SB-508-(0-0.5)	20607191409 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1 NONE	206071914	8081A_S_EX	SB	D	6.2951	alpha-Chlordane	GCS17B	TLS	5103-71-9	U	none	0.000191 mg/kg	0.00036	0.000191	0.002	0.00106	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68239	SL7SB98-195-(0-0.5)	20607191410 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1 NONE	206071914	8081A_S_EX	SB	D	14.1544	alpha-Chlordane	GCS17B	TLS	5103-71-9	U	none	0.00021 mg/kg	0.00036	0.00021	0.002	0.00116	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68240	SJ25B78-155-(0-0.5)	20607191415 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1 NONE	206071914	8081A_S_EX	SB	D	10.8209	alpha-Chlordane	GCS17B	TLS	5103-71-9	U	none	0.0002 mg/kg	0.00036	0.0002	0.002	0.00111	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68241	SK2SB86-171-(0-0.5)	20607191417 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1 NONE	206071914	8081A_S_EX	SB	D	11.5315	alpha-Chlordane	GCS17B	TLS	5103-71-9	U	none	0.000201 mg/kg	0.00036	0.000201	0.002	0.00112	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68242	SL3SB94-188-(1-2)	20607191418 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5 NONE	206071914	8081A_S_EX	SB	D	20.0017	alpha-Chlordane	GCS17B	TLS	5103-71-9	U	none	0.000225 mg/kg	0.00036	0.000225	0.002	0.00125	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68243	SL3SB94-187-(0-0.5)	20607191419 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1 NONE	206071914	8081A_S_EX	SB	D	7.5938	alpha-Chlordane	GCS17B	TLS	5103-71-9	U	none	0.000192 mg/kg	0.00036	0.000192	0.002	0.00107	0.1645	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68244	SK3SB87-173-(0-0.5)	20607191421 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1 NONE	206071914	8081A_S_EX	SB	D	11.8198	alpha-Chlordane	GCS17B	TLS	5103-71-9	U	none	0.000203 mg/kg	0.00036	0.000203	0.002	0.00113	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68245	SL5SB96-192-(1-2)	20607191423 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5 NONE	206071914	8081A_S_EX	SB	D	12.9288	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000203 mg/kg	0.00036	0.000203	0.002	0.00113	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68246	SL6SB97-194-(1-2)	20607191425 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5 NONE	206071914	8081A_S_EX	SB	D	20.6725	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000227 mg/kg	0.00036	0.000227	0.002	0.00126	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68247	SK6SB90-179-(0-0.5)	20607191428 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1 NONE	206071914	8081A_S_EX	SB	D	11.1345	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000201 mg/kg	0.00036	0.000201	0.002	0.00111	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68248	SJ3SB79-158-(1-2)	20607191501 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5 NONE	206071915	8081A_S_EX	SB	D	26.4165	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000243 mg/kg	0.00036	0.000243	0.002	0.00135	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68249	SJ3SB79-157-(0-0.5)	20607191502 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1 NONE	206071915	8081A_S_EX	SB	D	11.8789	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000202 mg/kg	0.00036	0.000202	0.002	0.00112	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68250	SL4SB95-190-(1-2)	20607191503 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5 NONE	206071915	8081A_S_EX	SB	D	18.4735	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000217 mg/kg	0.00036	0.000217	0.002	0.00121	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68251	SL4SB95-189-(0-0.5)	20607191504 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1 NONE	206071915	8081A_S_EX	SB	D	17.2736	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000214 mg/kg	0.00036	0.000214	0.002	0.00119	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68252	SK4SB88-175-(0-0.5)	20607191505 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1 NONE	206071915	8081A_S_EX	SB	D	9.7523	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000199 mg/kg	0.00036	0.000199	0.002	0.0011	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68253	SJ4SB80-160-(1-2)	20607191507 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5 NONE	206071915	8081A_S_EX	SB	D	18.9365	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000221 mg/kg	0.00036	0.000221	0.002	0.00123	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68254	SJ4SB80-159-(0-0.5)	20607191508 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1 NONE	206071915	8081A_S_EX	SB	D	10.3988	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000201 mg/kg	0.00036	0.000201	0.002	0.00112	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68255	MB for HBN 328323 [EXTO/14220]	391758 LB	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9	U		0.00018 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	0	0	0	0	0	0
68256	MB for HBN 328323 [EXTO/14220]	391758 LB	SW8081A			7/19/2006		206071915	8081A_S_EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9	U		0.00018 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	0	0	0	0	0	0
68257	SJ6SB82-164-(1-2)	20607191401 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5 NONE	206071914	8081A_S_EX	SB	D	18.2588	beta-BHC	GCS17B	TLS	319-85-7	U	none	0.000329 mg/kg	0.00054	0.000329	0.004	0.00244	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68258	SJ6SB82-163-(0-0.5)	20607191402 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1 NONE	206071914	8081A_S_EX	SB	D	6.4803	beta-BHC	GCS17B	TLS	319-85-7	U	none	0.000289 mg/kg	0.00054	0.000289	0.004	0.00214	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68259	SK7SB91-182-(1-2)	20607191406 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5 NONE	206071914	8081A_S_EX	SB	D	16.8838	beta-BHC	GCS17B	TLS	319-85-7	U	none	0.000325 mg/kg	0.00054	0.000325	0.004	0.00241	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68260	SK7SB98-196-(1-2)	20607191407 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5 NONE	206071914	8081A_S_EX	SB	D	16.5111	beta-BHC	GCS17B	TLS	319-85-7	U	none	0.000323 mg/kg	0.00054	0.000323	0.004	0.0024	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68261	SB-509-(1-2)	20607191408 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5 NONE	206071914	8081A_S_EX	SB	D	17.819	beta-BHC	GCS17B	TLS	319-85-7	U	none	0.000326 mg/kg	0.00054	0.000326	0.004	0.00242	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68262	SB-508-(0-0.5)	20607191409 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1 NONE	206071914	8081A_S_EX	SB	D	6.2951	beta-BHC	GCS17B	TLS	319-85-7	J	J	0.000363 mg/kg	0.00054	0.000287	0.004	0.00213	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328669	0	0	0	0	0	0
68263	SL7SB98-195-(0-0.5)	20607191410 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1 NONE	206071914	8081A_S_EX	SB	D	14.1544	beta-BHC	GCS17B	TLS	319-85-7	U	none	0.000315 mg/kg	0.00054	0.000315	0.004	0.00233	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68264	SJ25B78-155-(0-0.5)	20607191415 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1 NONE	206071914	8081A_S_EX	SB	D	10.8209	beta-BHC	GCS17B	TLS	319-85-7	U	none	0.0003 mg/kg	0.00054	0.0003	0.004	0.00222	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68265	SK2SB86-171-(0-0.5)	20607191417 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1 NONE	206071914	8081A_S_EX	SB	D	11.5315	beta-BHC	GCS17B	TLS	319-85-7	U	none	0.000302 mg/kg	0.00054	0.000302	0.004	0.00224	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68266	SL3SB94-188-(1-2)	20607191418 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5 NONE	206071914	8081A_S_EX	SB	D	20.0017	beta-BHC	GCS17B	TLS	319-85-7	U	none	0.000338 mg/kg	0.00054	0.000338	0.004	0.0025	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68267	SL3SB94-187-(0-0.5)	20607191419 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1 NONE	206071914	8081A_S_EX	SB	D	7.5938	beta-BHC	GCS17B	TLS	319-85-7	U	none	0.000288 mg/kg	0.00054	0.000288	0.004	0.00214	0.1645	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68268	SK3SB87-173-(0-0.5)	20607191421 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1 NONE	206071914	8081A_S_EX	SB	D	11.8198	beta-BHC	GCS17B	TLS	319-85-7	U	none	0.000305 mg/kg	0.00054	0.000305	0.004	0.00226	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68269	SL5SB96-192-(1-2)	20607191423 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5 NONE	206071914	8081A_S_EX	SB	D	12.9288	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000305 mg/kg	0.00054	0.000305	0.004	0.00226	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68270	SL6SB97-194-(1-2)	20607191425 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5 NONE	206071914	8081A_S_EX	SB	D	20.6725	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.00034 mg/kg	0.00054	0.00034	0.004	0.00252	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68271	SK6SB90-179-(0-0.5)	20607191428 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1 NONE	206071914	8081A_S_EX	SB	D	11.1345	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000301 mg/kg	0.00054	0.000301	0.004	0.00223	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68272	SJ3SB79-158-(1-2)	20607191501 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5 NONE	206071915	8081A_S_EX	SB	D	26.4165	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000365 mg/kg	0.00054	0.000365	0.004	0.0027	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68273	SJ3SB79-157-(0-0.5)	20607191502 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1 NONE	206071915	8081A_S_EX	SB	D	11.8789	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000303 mg/kg	0.00054	0.000303	0.004	0.00225	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68274	SL4SB95-190-(1-2)	20607191503 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5 NONE	206071915	8081A_S_EX	SB	D	18.4735	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000326 mg/kg	0.00054	0.000326	0.004	0.00241	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68275	SL4SB95-189-(0-0.5)	20607191504 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1 NONE	206071915	8081A_S_EX	SB	D	17.2736	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000321 mg/kg	0.00054	0.000321	0.004	0.00238	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68276	SK4SB88-175-(0-0.5)	20607191505 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1 NONE	206071915	8081A_S_EX	SB	D	9.7523	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000298 mg/kg	0.00054	0.000298	0.004	0.00221	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68277	SJ4SB80-160-(1-2)	20607191507 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5 NONE	206071915	8081A_S_EX	SB	D	18.9365	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000332 mg/kg	0.00054	0.000332	0.004	0.00246	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68278	SJ4SB80-159-(0-0.5)	20607191508 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1 NONE	206071915	8081A_S_EX	SB	D	10.3988	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000301 mg/kg	0.00054	0.000301	0.004	0.00223	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68279	MB for HBN 328323 [EXTO/14220]	391758 LB	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			beta-BHC	GCS18A	TLS	319-85-7	U		0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	0	0	0	0	0	0

68280	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006		206071915	8081A_S_EX	SB			beta-BHC	GCS18A	TLS	319-85-7	U		0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	0	0	0	0	0	0
68281	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.1667	1	SUR	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	16.7	15.2	91	0	0	0
68282	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006		206071915	8081A_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.1667	1	SUR	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	16.7	15.2	91	0	0	0
68283	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	delta-BHC	GCS17B	TLS	319-86-8	U	none	0.000195	mg/kg	0.00032	0.000195	0.002	0.00122	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68284	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	delta-BHC	GCS17B	TLS	319-86-8	U	none	0.000171	mg/kg	0.00032	0.000171	0.002	0.00107	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68285	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	delta-BHC	GCS17B	TLS	319-86-8	U	none	0.000193	mg/kg	0.00032	0.000193	0.002	0.0012	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68286	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	delta-BHC	GCS17B	TLS	319-86-8	U	none	0.000192	mg/kg	0.00032	0.000192	0.002	0.0012	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68287	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	delta-BHC	GCS17B	TLS	319-86-8	U	none	0.000193	mg/kg	0.00032	0.000193	0.002	0.00121	0.1656	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68288	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	delta-BHC	GCS17B	TLS	319-86-8	U	none	0.00017	mg/kg	0.00032	0.00017	0.002	0.00106	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68289	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	delta-BHC	GCS17B	TLS	319-86-8	U	none	0.000186	mg/kg	0.00032	0.000186	0.002	0.00116	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68290	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	delta-BHC	GCS17B	TLS	319-86-8	U	none	0.000178	mg/kg	0.00032	0.000178	0.002	0.00111	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68291	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	delta-BHC	GCS17B	TLS	319-86-8	U	none	0.000179	mg/kg	0.00032	0.000179	0.002	0.00112	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68292	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	delta-BHC	GCS17B	TLS	319-86-8	U	none	0.0002	mg/kg	0.00032	0.0002	0.002	0.00125	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68293	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	delta-BHC	GCS17B	TLS	319-86-8	U	none	0.000171	mg/kg	0.00032	0.000171	0.002	0.00107	0.1645	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68294	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	delta-BHC	GCS17B	TLS	319-86-8	U	none	0.000181	mg/kg	0.00032	0.000181	0.002	0.00113	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68295	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000181	mg/kg	0.00032	0.000181	0.002	0.00113	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68296	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000202	mg/kg	0.00032	0.000202	0.002	0.00126	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68297	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000178	mg/kg	0.00032	0.000178	0.002	0.00111	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68298	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000216	mg/kg	0.00032	0.000216	0.002	0.00135	0.1656	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68299	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.00018	mg/kg	0.00032	0.00018	0.002	0.00112	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68300	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000193	mg/kg	0.00032	0.000193	0.002	0.00121	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68301	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.00019	mg/kg	0.00032	0.00019	0.002	0.00119	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68302	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000177	mg/kg	0.00032	0.000177	0.002	0.0011	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68303	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000197	mg/kg	0.00032	0.000197	0.002	0.00123	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68304	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000179	mg/kg	0.00032	0.000179	0.002	0.00112	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68305	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			delta-BHC	GCS18A	TLS	319-86-8	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	0	0	0	0	0	0
68306	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006		206071915	8081A_S_EX	SB			delta-BHC	GCS18A	TLS	319-86-8	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	0	0	0	0	0	0
68307	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	Dieldrin	GCS17B	TLS	60-57-1	U	none	0.000171	mg/kg	0.00028	0.000171	0.004	0.00244	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68308	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	Dieldrin	GCS17B	TLS	60-57-1	U	none	0.00015	mg/kg	0.00028	0.00015	0.004	0.00214	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68309	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	Dieldrin	GCS17B	TLS	60-57-1	U	none	0.000168	mg/kg	0.00028	0.000168	0.004	0.00241	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68310	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	Dieldrin	GCS17B	TLS	60-57-1	U	none	0.000168	mg/kg	0.00028	0.000168	0.004	0.0024	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68311	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	Dieldrin	GCS17B	TLS	60-57-1	U	none	0.000169	mg/kg	0.00028	0.000169	0.004	0.00242	0.1656	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68312	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	Dieldrin	GCS17B	TLS	60-57-1	U	none	0.000149	mg/kg	0.00028	0.000149	0.004	0.00213	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68313	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	Dieldrin	GCS17B	TLS	60-57-1	U	none	0.000163	mg/kg	0.00028	0.000163	0.004	0.00233	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68314	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	Dieldrin	GCS17B	TLS	60-57-1	U	none	0.000155	mg/kg	0.00028	0.000155	0.004	0.00222	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68315	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	Dieldrin	GCS17B	TLS	60-57-1	U	none	0.000157	mg/kg	0.00028	0.000157	0.004	0.00224	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68316	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	Dieldrin	GCS17B	TLS	60-57-1	U	none	0.000175	mg/kg	0.00028	0.000175	0.004	0.0025	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68317	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	Dieldrin	GCS17B	TLS	60-57-1	U	none	0.00015	mg/kg	0.00028	0.00015	0.004	0.00214	0.1645	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68318	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	Dieldrin	GCS17B	TLS	60-57-1	U	none	0.000158	mg/kg	0.00028	0.000158	0.004	0.00226	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68319	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000158	mg/kg	0.00028	0.000158	0.004	0.00226	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68320	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000176	mg/kg	0.00028	0.000176	0.004	0.00252	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68321	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000156	mg/kg	0.00028	0.000156	0.004	0.00223	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68322	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000189	mg/kg	0.00028	0.000189	0.004	0.0027	0.1656	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68323	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000157	mg/kg	0.00028	0.000157	0.004	0.00225	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68324	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000169	mg/kg	0.00028	0.000169	0.004	0.00241	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68325	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000166	mg/kg	0.00028	0.000166	0.004	0.00238	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68326	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000155	mg/kg	0.00028	0.000155	0.004	0.00221	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68327	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	Dieldrin	GCS18A	TLS	60-57-1	J	J	0.000728	mg/kg	0.00028	0.000172	0.004	0.00246	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328675	0	0	0	0	0	0
68328	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000156	mg/kg	0.00028	0.000156	0.004	0.00223	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68329	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			Dieldrin	GCS18A	TLS	60-57-1	U		0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	0	0	0	0	0	0

68330	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Dieldrin	GCS18A	TLS	60-57-1	U		0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	0	0	0	0	0	0
68331	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	Endosulfan I	GCS17B	TLS	959-98-8	U	UJ	0.000207	mg/kg	0.00034	0.000207	0.002	0.00122	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (48.5%)	328669	0	0	0	0	0	0
68332	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	Endosulfan I	GCS17B	TLS	959-98-8	U	UJ	0.000182	mg/kg	0.00034	0.000182	0.002	0.00107	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (48.5%)	328669	0	0	0	0	0	0
68333	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	Endosulfan I	GCS17B	TLS	959-98-8	U	UJ	0.000205	mg/kg	0.00034	0.000205	0.002	0.0012	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (48.5%)	328669	0	0	0	0	0	0
68334	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	Endosulfan I	GCS17B	TLS	959-98-8	U	UJ	0.000204	mg/kg	0.00034	0.000204	0.002	0.0012	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (48.5%)	328669	0	0	0	0	0	0
68335	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	Endosulfan I	GCS17B	TLS	959-98-8	U	UJ	0.000205	mg/kg	0.00034	0.000205	0.002	0.00121	0.1656	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (48.5%)	328669	0	0	0	0	0	0
68336	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	Endosulfan I	GCS17B	TLS	959-98-8	U	UJ	0.000181	mg/kg	0.00034	0.000181	0.002	0.00106	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (48.5%)	328669	0	0	0	0	0	0
68337	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	Endosulfan I	GCS17B	TLS	959-98-8	U	UJ	0.000198	mg/kg	0.00034	0.000198	0.002	0.00116	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (48.5%)	328669	0	0	0	0	0	0
68338	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	Endosulfan I	GCS17B	TLS	959-98-8	U	UJ	0.000189	mg/kg	0.00034	0.000189	0.002	0.00111	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (48.5%)	328669	0	0	0	0	0	0
68339	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	Endosulfan I	GCS17B	TLS	959-98-8	U	UJ	0.00019	mg/kg	0.00034	0.00019	0.002	0.00112	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (48.5%)	328669	0	0	0	0	0	0
68340	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	Endosulfan I	GCS17B	TLS	959-98-8	U	UJ	0.000213	mg/kg	0.00034	0.000213	0.002	0.00125	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (48.5%)	328669	0	0	0	0	0	0
68341	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	Endosulfan I	GCS17B	TLS	959-98-8	U	UJ	0.000182	mg/kg	0.00034	0.000182	0.002	0.00107	0.1645	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (48.5%)	328669	0	0	0	0	0	0
68342	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	Endosulfan I	GCS17B	TLS	959-98-8	U	UJ	0.000192	mg/kg	0.00034	0.000192	0.002	0.00113	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (48.5%)	328669	0	0	0	0	0	0
68343	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000192	mg/kg	0.00034	0.000192	0.002	0.00113	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (41.5%)	328675	0	0	0	0	0	0
68344	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000214	mg/kg	0.00034	0.000214	0.002	0.00126	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (41.5%)	328675	0	0	0	0	0	0
68345	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000189	mg/kg	0.00034	0.000189	0.002	0.00111	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (41.5%)	328675	0	0	0	0	0	0
68346	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.00023	mg/kg	0.00034	0.00023	0.002	0.00135	0.1656	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (41.5%)	328675	0	0	0	0	0	0
68347	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000191	mg/kg	0.00034	0.000191	0.002	0.00112	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (41.5%)	328675	0	0	0	0	0	0
68348	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000205	mg/kg	0.00034	0.000205	0.002	0.00121	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (41.5%)	328675	0	0	0	0	0	0
68349	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000202	mg/kg	0.00034	0.000202	0.002	0.00119	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (41.5%)	328675	0	0	0	0	0	0
68350	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000188	mg/kg	0.00034	0.000188	0.002	0.0011	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (41.5%)	328675	0	0	0	0	0	0
68351	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000209	mg/kg	0.00034	0.000209	0.002	0.00123	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (41.5%)	328675	0	0	0	0	0	0
68352	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.00019	mg/kg	0.00034	0.00019	0.002	0.00112	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (41.5%)	328675	0	0	0	0	0	0
68353	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Endosulfan I	GCS18A	TLS	959-98-8	U		0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	0	0	0	0	0	0
68354	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endosulfan I	GCS18A	TLS	959-98-8	U		0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	0	0	0	0	0	0
68355	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	Endosulfan II	GCS17B	TLS	33213-65-9	U	UJ	0.000341	mg/kg	0.00056	0.000341	0.004	0.00244	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (47%)	328669	0	0	0	0	0	0
68356	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	Endosulfan II	GCS17B	TLS	33213-65-9	U	UJ	0.000299	mg/kg	0.00056	0.000299	0.004	0.00214	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (47%)	328669	0	0	0	0	0	0
68357	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	Endosulfan II	GCS17B	TLS	33213-65-9	U	UJ	0.000337	mg/kg	0.00056	0.000337	0.004	0.00241	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (47%)	328669	0	0	0	0	0	0
68358	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	Endosulfan II	GCS17B	TLS	33213-65-9	U	UJ	0.000335	mg/kg	0.00056	0.000335	0.004	0.0024	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (47%)	328669	0	0	0	0	0	0
68359	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	Endosulfan II	GCS17B	TLS	33213-65-9	U	UJ	0.000338	mg/kg	0.00056	0.000338	0.004	0.00242	0.1656	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (47%)	328669	0	0	0	0	0	0
68360	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	Endosulfan II	GCS17B	TLS	33213-65-9	U	UJ	0.000298	mg/kg	0.00056	0.000298	0.004	0.00213	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (47%)	328669	0	0	0	0	0	0
68361	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	Endosulfan II	GCS17B	TLS	33213-65-9	U	UJ	0.000326	mg/kg	0.00056	0.000326	0.004	0.00233	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (47%)	328669	0	0	0	0	0	0
68362	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	Endosulfan II	GCS17B	TLS	33213-65-9	U	UJ	0.000311	mg/kg	0.00056	0.000311	0.004	0.00222	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (47%)	328669	0	0	0	0	0	0
68363	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	Endosulfan II	GCS17B	TLS	33213-65-9	U	UJ	0.000313	mg/kg	0.00056	0.000313	0.004	0.00224	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (47%)	328669	0	0	0	0	0	0
68364	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	Endosulfan II	GCS17B	TLS	33213-65-9	U	UJ	0.00035	mg/kg	0.00056	0.00035	0.004	0.0025	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (47%)	328669	0	0	0	0	0	0
68365	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	Endosulfan II	GCS17B	TLS	33213-65-9	U	UJ	0.000299	mg/kg	0.00056	0.000299	0.004	0.00214	0.1645	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (47%)	328669	0	0	0	0	0	0

68366	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	Endosulfan II	GCS17B	TLS	33213-65-9	U	UJ	0.000316 mg/kg	0.00056	0.000316	0.004	0.00226	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	low MS/MSD ave recovery 4 (47%)	328669	0	0	0	0	0	0
68367	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000316 mg/kg	0.00056	0.000316	0.004	0.00226	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68368	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000353 mg/kg	0.00056	0.000353	0.004	0.00252	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68369	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000312 mg/kg	0.00056	0.000312	0.004	0.00223	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68370	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000378 mg/kg	0.00056	0.000378	0.004	0.0027	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68371	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000315 mg/kg	0.00056	0.000315	0.004	0.00225	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68372	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000338 mg/kg	0.00056	0.000338	0.004	0.00241	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68373	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000333 mg/kg	0.00056	0.000333	0.004	0.00238	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68374	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000309 mg/kg	0.00056	0.000309	0.004	0.00221	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68375	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000344 mg/kg	0.00056	0.000344	0.004	0.00246	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68376	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000312 mg/kg	0.00056	0.000312	0.004	0.00223	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68377	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9	U		0.00028 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	0	0	0	0	0	0
68378	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9	U		0.00028 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	0	0	0	0	0	0
68379	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	Endosulfan sulfate	GCS17B	TLS	1031-07-8	U	none	0.000323 mg/kg	0.00053	0.000323	0.004	0.00244	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68380	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	Endosulfan sulfate	GCS17B	TLS	1031-07-8	U	none	0.000283 mg/kg	0.00053	0.000283	0.004	0.00214	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68381	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	Endosulfan sulfate	GCS17B	TLS	1031-07-8	U	none	0.000319 mg/kg	0.00053	0.000319	0.004	0.00241	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68382	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	Endosulfan sulfate	GCS17B	TLS	1031-07-8	U	none	0.000317 mg/kg	0.00053	0.000317	0.004	0.0024	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68383	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	Endosulfan sulfate	GCS17B	TLS	1031-07-8	U	none	0.00032 mg/kg	0.00053	0.00032	0.004	0.00242	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68384	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	Endosulfan sulfate	GCS17B	TLS	1031-07-8	U	none	0.000282 mg/kg	0.00053	0.000282	0.004	0.00213	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68385	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	Endosulfan sulfate	GCS17B	TLS	1031-07-8	U	none	0.000309 mg/kg	0.00053	0.000309	0.004	0.00233	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68386	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	Endosulfan sulfate	GCS17B	TLS	1031-07-8	U	none	0.000294 mg/kg	0.00053	0.000294	0.004	0.00222	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68387	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	Endosulfan sulfate	GCS17B	TLS	1031-07-8	U	none	0.000297 mg/kg	0.00053	0.000297	0.004	0.00224	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68388	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	Endosulfan sulfate	GCS17B	TLS	1031-07-8	U	none	0.000331 mg/kg	0.00053	0.000331	0.004	0.0025	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68389	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	Endosulfan sulfate	GCS17B	TLS	1031-07-8	J	J	0.00206 mg/kg	0.00053	0.000283	0.004	0.00214	0.1645	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328669	0	0	0	0	0	0
68390	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	Endosulfan sulfate	GCS17B	TLS	1031-07-8	U	none	0.0003 mg/kg	0.00053	0.0003	0.004	0.00226	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68391	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000299 mg/kg	0.00053	0.000299	0.004	0.00226	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68392	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000334 mg/kg	0.00053	0.000334	0.004	0.00252	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68393	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000295 mg/kg	0.00053	0.000295	0.004	0.00223	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68394	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000358 mg/kg	0.00053	0.000358	0.004	0.0027	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68395	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000298 mg/kg	0.00053	0.000298	0.004	0.00225	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68396	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.00032 mg/kg	0.00053	0.00032	0.004	0.00241	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68397	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000315 mg/kg	0.00053	0.000315	0.004	0.00238	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68398	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000293 mg/kg	0.00053	0.000293	0.004	0.00221	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68399	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000326 mg/kg	0.00053	0.000326	0.004	0.00246	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68400	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000296 mg/kg	0.00053	0.000296	0.004	0.00223	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68401	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Endosulfan sulfate	GCS18A	TLS	1031-07-8	U		0.000265 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	0	0	0	0	0	0
68402	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endosulfan sulfate	GCS18A	TLS	1031-07-8	U		0.000265 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	0	0	0	0	0	0
68403	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	Endrin	GCS17B	TLS	72-20-8	U	none	0.000207 mg/kg	0.00034	0.000207	0.004	0.00244	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68404	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	Endrin	GCS17B	TLS	72-20-8	U	none	0.000182 mg/kg	0.00034	0.000182	0.004	0.00214	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68405	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	Endrin	GCS17B	TLS	72-20-8	U	none	0.000205 mg/kg	0.00034	0.000205	0.004	0.00241	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68406	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	Endrin	GCS17B	TLS	72-20-8	U	none	0.000204 mg/kg	0.00034	0.000204	0.004	0.0024	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68407	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	Endrin	GCS17B	TLS	72-20-8	U	none	0.000205 mg/kg	0.00034	0.000205	0.004	0.00242	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68408	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	Endrin	GCS17B	TLS	72-20-8	U	none	0.000181 mg/kg	0.00034	0.000181	0.004	0.00213	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68409	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	Endrin	GCS17B	TLS	72-20-8	U	none	0.000198 mg/kg	0.00034	0.000198	0.004	0.00233	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68410	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	Endrin	GCS17B	TLS	72-20-8	U	none	0.000189 mg/kg	0.00034	0.000189	0.004	0.00222	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68411	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	Endrin	GCS17B	TLS	72-20-8	U	none	0.00019 mg/kg	0.00034	0.00019	0.004	0.00224	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68412	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	Endrin	GCS17B	TLS	72-20-8	U	none	0.000213 mg/kg	0.00034	0.000213	0.004	0.0025	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68413	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	Endrin	GCS17B	TLS	72-20-8	U	none	0.000182 mg/kg	0.00034	0.000182	0.004	0.00214	0.1645	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68414	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	Endrin	GCS17B	TLS	72-20-8	U	none	0.000192 mg/kg	0.00034	0.000192	0.004	0.00226	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68415	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	Endrin	GCS18A	TLS	72-20-8	U	none	0.000192 mg/kg	0.00034	0.000192	0.004	0.00226	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68416	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	Endrin	GCS18A	TLS	72-20-8	U	none	0.000214 mg/kg	0.00034	0.000214	0.004	0.00252	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0

68417	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	Endrin	GCS18A	TLS	72-20-8	U	none	0.000189 mg/kg	0.00034	0.000189	0.004	0.00223	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68418	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	Endrin	GCS18A	TLS	72-20-8	U	none	0.00023 mg/kg	0.00034	0.00023	0.004	0.0027	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68419	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	Endrin	GCS18A	TLS	72-20-8	U	none	0.000191 mg/kg	0.00034	0.000191	0.004	0.00225	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68420	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	Endrin	GCS18A	TLS	72-20-8	U	none	0.000205 mg/kg	0.00034	0.000205	0.004	0.00241	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68421	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	Endrin	GCS18A	TLS	72-20-8	U	none	0.000202 mg/kg	0.00034	0.000202	0.004	0.00238	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68422	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	Endrin	GCS18A	TLS	72-20-8	U	none	0.000188 mg/kg	0.00034	0.000188	0.004	0.00221	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68423	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	Endrin	GCS18A	TLS	72-20-8	U	none	0.000209 mg/kg	0.00034	0.000209	0.004	0.00246	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68424	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	Endrin	GCS18A	TLS	72-20-8	U	none	0.00019 mg/kg	0.00034	0.00019	0.004	0.00223	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68425	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8	U		0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	0	0	0	0	0	0
68426	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8	U		0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	0	0	0	0	0	0
68427	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	Endrin aldehyde	GCS17B	TLS	7421-93-4	U	none	0.000408 mg/kg	0.00067	0.000408	0.004	0.00244	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68428	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	Endrin aldehyde	GCS17B	TLS	7421-93-4	U	none	0.000358 mg/kg	0.00067	0.000358	0.004	0.00214	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68429	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	Endrin aldehyde	GCS17B	TLS	7421-93-4	U	none	0.000403 mg/kg	0.00067	0.000403	0.004	0.00241	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68430	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	Endrin aldehyde	GCS17B	TLS	7421-93-4	U	none	0.000401 mg/kg	0.00067	0.000401	0.004	0.0024	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68431	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	Endrin aldehyde	GCS17B	TLS	7421-93-4	U	none	0.000405 mg/kg	0.00067	0.000405	0.004	0.00242	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68432	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	Endrin aldehyde	GCS17B	TLS	7421-93-4	U	none	0.000356 mg/kg	0.00067	0.000356	0.004	0.00213	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68433	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	Endrin aldehyde	GCS17B	TLS	7421-93-4	U	none	0.00039 mg/kg	0.00067	0.00039	0.004	0.00233	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68434	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	Endrin aldehyde	GCS17B	TLS	7421-93-4	U	none	0.000372 mg/kg	0.00067	0.000372	0.004	0.00222	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68435	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	Endrin aldehyde	GCS17B	TLS	7421-93-4	U	none	0.000375 mg/kg	0.00067	0.000375	0.004	0.00224	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68436	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	Endrin aldehyde	GCS17B	TLS	7421-93-4	U	none	0.000419 mg/kg	0.00067	0.000419	0.004	0.0025	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68437	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	Endrin aldehyde	GCS17B	TLS	7421-93-4	J	J	0.00142 mg/kg	0.00067	0.000358	0.004	0.00214	0.1645	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328669	0	0	0	0	0	0
68438	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	Endrin aldehyde	GCS17B	TLS	7421-93-4	U	none	0.000379 mg/kg	0.00067	0.000379	0.004	0.00226	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68439	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000378 mg/kg	0.00067	0.000378	0.004	0.00226	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68440	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000422 mg/kg	0.00067	0.000422	0.004	0.00252	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68441	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000373 mg/kg	0.00067	0.000373	0.004	0.00223	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68442	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000452 mg/kg	0.00067	0.000452	0.004	0.0027	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68443	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000376 mg/kg	0.00067	0.000376	0.004	0.00225	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68444	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000404 mg/kg	0.00067	0.000404	0.004	0.00241	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68445	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	Endrin aldehyde	GCS18A	TLS	7421-93-4	J	J	0.000497 mg/kg	0.00067	0.000398	0.004	0.00238	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	poor MS/MSD precision (59 RPD); result is between SDL 3 and SQL	328675	0	0	0	0	0	0
68446	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.00037 mg/kg	0.00067	0.00037	0.004	0.00221	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68447	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000412 mg/kg	0.00067	0.000412	0.004	0.00246	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68448	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000374 mg/kg	0.00067	0.000374	0.004	0.00223	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68449	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4	U		0.000335 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	0	0	0	0	0	0
68450	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4	U		0.000335 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	0	0	0	0	0	0
68451	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	Endrin ketone	GCS17B	TLS	53494-70-5	U	none	0.000512 mg/kg	0.00084	0.000512	0.004	0.00244	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68452	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	Endrin ketone	GCS17B	TLS	53494-70-5	U	none	0.000449 mg/kg	0.00084	0.000449	0.004	0.00214	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68453	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	Endrin ketone	GCS17B	TLS	53494-70-5	U	none	0.000505 mg/kg	0.00084	0.000505	0.004	0.00241	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68454	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	Endrin ketone	GCS17B	TLS	53494-70-5	U	none	0.000503 mg/kg	0.00084	0.000503	0.004	0.0024	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68455	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	Endrin ketone	GCS17B	TLS	53494-70-5	U	none	0.000508 mg/kg	0.00084	0.000508	0.004	0.00242	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68456	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	Endrin ketone	GCS17B	TLS	53494-70-5	U	none	0.000447 mg/kg	0.00084	0.000447	0.004	0.00213	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68457	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	Endrin ketone	GCS17B	TLS	53494-70-5	U	none	0.000489 mg/kg	0.00084	0.000489	0.004	0.00233	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68458	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	Endrin ketone	GCS17B	TLS	53494-70-5	J	J	0.00135 mg/kg	0.00084	0.000466	0.004	0.00222	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328669	0	0	0	0	0	0
68459	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	Endrin ketone	GCS17B	TLS	53494-70-5	U	none	0.00047 mg/kg	0.00084	0.00047	0.004	0.00224	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68460	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	Endrin ketone	GCS17B	TLS	53494-70-5	U	none	0.000525 mg/kg	0.00084	0.000525	0.004	0.0025	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68461	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	Endrin ketone	GCS17B	TLS	53494-70-5	U	none	0.000449 mg/kg	0.00084	0.000449	0.004	0.00214	0.1645	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68462	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	Endrin ketone	GCS17B	TLS	53494-70-5	U	none	0.000475 mg/kg	0.00084	0.000475	0.004	0.00226	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68463	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000474 mg/kg	0.00084	0.000474	0.004	0.00226	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68464	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000529 mg/kg	0.00084	0.000529	0.004	0.00252	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68465	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000468 mg/kg	0.00084	0.000468	0.004	0.00223	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0

68466	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000567 mg/kg	0.00084	0.000567	0.004	0.0027	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68467	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000472 mg/kg	0.00084	0.000472	0.004	0.00225	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68468	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000507 mg/kg	0.00084	0.000507	0.004	0.00241	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68469	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000499 mg/kg	0.00084	0.000499	0.004	0.00238	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68470	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000464 mg/kg	0.00084	0.000464	0.004	0.00221	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68471	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000516 mg/kg	0.00084	0.000516	0.004	0.00246	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68472	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000469 mg/kg	0.00084	0.000469	0.004	0.00223	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68473	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5	U		0.00042 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	0	0	0	0	0	0
68474	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5	U		0.00042 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	0	0	0	0	0	0
68475	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000384 mg/kg	0.00063	0.000384	0.002	0.00122	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68476	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000337 mg/kg	0.00063	0.000337	0.002	0.00107	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68477	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000379 mg/kg	0.00063	0.000379	0.002	0.0012	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68478	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000377 mg/kg	0.00063	0.000377	0.002	0.0012	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68479	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000381 mg/kg	0.00063	0.000381	0.002	0.00121	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68480	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000335 mg/kg	0.00063	0.000335	0.002	0.00106	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68481	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000367 mg/kg	0.00063	0.000367	0.002	0.00116	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68482	SJ2SB79-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.00035 mg/kg	0.00063	0.00035	0.002	0.00111	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68483	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000353 mg/kg	0.00063	0.000353	0.002	0.00112	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68484	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000394 mg/kg	0.00063	0.000394	0.002	0.00125	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68485	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000336 mg/kg	0.00063	0.000336	0.002	0.00107	0.1645	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68486	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	gamma-BHC (Lindane)	GCS17B	TLS	58-89-9	U	none	0.000356 mg/kg	0.00063	0.000356	0.002	0.00113	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68487	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000356 mg/kg	0.00063	0.000356	0.002	0.00113	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68488	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000397 mg/kg	0.00063	0.000397	0.002	0.00126	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68489	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000351 mg/kg	0.00063	0.000351	0.002	0.00111	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68490	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000425 mg/kg	0.00063	0.000425	0.002	0.00135	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68491	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000354 mg/kg	0.00063	0.000354	0.002	0.00112	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68492	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00038 mg/kg	0.00063	0.00038	0.002	0.00121	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68493	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000375 mg/kg	0.00063	0.000375	0.002	0.00119	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68494	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000348 mg/kg	0.00063	0.000348	0.002	0.0011	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68495	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000387 mg/kg	0.00063	0.000387	0.002	0.00123	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68496	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000352 mg/kg	0.00063	0.000352	0.002	0.00112	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68497	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U		0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	0	0	0	0	0	0
68498	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U		0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	0	0	0	0	0	0
68499	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000268 mg/kg	0.00044	0.000268	0.002	0.00122	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68500	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000235 mg/kg	0.00044	0.000235	0.002	0.00107	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68501	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000265 mg/kg	0.00044	0.000265	0.002	0.0012	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68502	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000264 mg/kg	0.00044	0.000264	0.002	0.0012	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68503	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000266 mg/kg	0.00044	0.000266	0.002	0.00121	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68504	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000234 mg/kg	0.00044	0.000234	0.002	0.00106	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68505	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000256 mg/kg	0.00044	0.000256	0.002	0.00116	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68506	SJ2SB79-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000244 mg/kg	0.00044	0.000244	0.002	0.00111	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68507	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000246 mg/kg	0.00044	0.000246	0.002	0.00112	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68508	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000275 mg/kg	0.00044	0.000275	0.002	0.00125	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68509	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000235 mg/kg	0.00044	0.000235	0.002	0.00107	0.1645	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68510	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	gamma-Chlordane	GCS17B	TLS	5103-74-2	U	none	0.000249 mg/kg	0.00044	0.000249	0.002	0.00113	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68511	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000249 mg/kg	0.00044	0.000249	0.002	0.00113	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68512	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000277 mg/kg	0.00044	0.000277	0.002	0.00126	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68513	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000245 mg/kg	0.00044	0.000245	0.002	0.00111	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68514	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000297 mg/kg	0.00044	0.000297	0.002	0.00135	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68515	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000247 mg/kg	0.00044	0.000247	0.002	0.00112	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68516	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000265 mg/kg	0.00044	0.000265	0.002	0.00121	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0

68517	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000262	mg/kg	0.00044	0.000262	0.002	0.00119	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68518	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000243	mg/kg	0.00044	0.000243	0.002	0.0011	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68519	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00027	mg/kg	0.00044	0.00027	0.002	0.00123	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68520	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000246	mg/kg	0.00044	0.000246	0.002	0.00112	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68521	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2	U		0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4		328675	0	0	0	0	0	0
68522	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2	U		0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3		328675	0	0	0	0	0	0
68523	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000128	mg/kg	0.00021	0.000128	0.002	0.00122	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68524	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000112	mg/kg	0.00021	0.000112	0.002	0.00107	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68525	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000126	mg/kg	0.00021	0.000126	0.002	0.0012	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68526	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000126	mg/kg	0.00021	0.000126	0.002	0.0012	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68527	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000127	mg/kg	0.00021	0.000127	0.002	0.00121	0.1656	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68528	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000112	mg/kg	0.00021	0.000112	0.002	0.00106	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68529	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000122	mg/kg	0.00021	0.000122	0.002	0.00116	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68530	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000117	mg/kg	0.00021	0.000117	0.002	0.00111	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68531	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000118	mg/kg	0.00021	0.000118	0.002	0.00112	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68532	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000131	mg/kg	0.00021	0.000131	0.002	0.00125	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68533	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000112	mg/kg	0.00021	0.000112	0.002	0.00107	0.1645	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68534	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	Heptachlor	GCS17B	TLS	76-44-8	U	none	0.000119	mg/kg	0.00021	0.000119	0.002	0.00113	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68535	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000119	mg/kg	0.00021	0.000119	0.002	0.00113	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68536	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000132	mg/kg	0.00021	0.000132	0.002	0.00126	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68537	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000117	mg/kg	0.00021	0.000117	0.002	0.00111	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68538	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000142	mg/kg	0.00021	0.000142	0.002	0.00135	0.1656	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68539	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000118	mg/kg	0.00021	0.000118	0.002	0.00112	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68540	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000127	mg/kg	0.00021	0.000127	0.002	0.00121	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68541	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000125	mg/kg	0.00021	0.000125	0.002	0.00119	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68542	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000116	mg/kg	0.00021	0.000116	0.002	0.0011	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68543	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000129	mg/kg	0.00021	0.000129	0.002	0.00123	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68544	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000117	mg/kg	0.00021	0.000117	0.002	0.00112	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68545	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071914	8081A_S_EX	SB			Heptachlor	GCS18A	TLS	76-44-8	U		0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4		328675	0	0	0	0	0	0
68546	MB for HBN 328323 [EXTO/14220]	391758	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Heptachlor	GCS18A	TLS	76-44-8	U		0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3		328675	0	0	0	0	0	0
68547	SJ6SB82-164-(1-2)	20607191401	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000433	mg/kg	0.00071	0.000433	0.002	0.00122	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68548	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.00038	mg/kg	0.00071	0.00038	0.002	0.00107	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68549	SK7SB91-182-(1-2)	20607191406	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000427	mg/kg	0.00071	0.000427	0.002	0.0012	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68550	SK7SB98-196-(1-2)	20607191407	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000425	mg/kg	0.00071	0.000425	0.002	0.0012	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68551	SB-509-(1-2)	20607191408	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000429	mg/kg	0.00071	0.000429	0.002	0.00121	0.1656	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68552	SB-508-(0-0.5)	20607191409	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000378	mg/kg	0.00071	0.000378	0.002	0.00106	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68553	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000414	mg/kg	0.00071	0.000414	0.002	0.00116	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68554	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000394	mg/kg	0.00071	0.000394	0.002	0.00111	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68555	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000397	mg/kg	0.00071	0.000397	0.002	0.00112	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68556	SL3SB94-188-(1-2)	20607191418	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000444	mg/kg	0.00071	0.000444	0.002	0.00125	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68557	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000379	mg/kg	0.00071	0.000379	0.002	0.00107	0.1645	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68558	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198	Heptachlor epoxide	GCS17B	TLS	1024-57-3	U	none	0.000401	mg/kg	0.00071	0.000401	0.002	0.00113	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328669	0	0	0	0	0	0
68559	SL5SB96-192-(1-2)	20607191423	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000401	mg/kg	0.00071	0.000401	0.002	0.00113	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68560	SL6SB97-194-(1-2)	20607191425	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000448	mg/kg	0.00071	0.000448	0.002	0.00126	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68561	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000396	mg/kg	0.00071	0.000396	0.002	0.00111	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
68562	SJ3SB79-158-(1-2)	20607191501	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000479	mg/kg	0.00071	0.000479	0.002	0.00135	0.1656	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68563	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000399	mg/kg	0.00071	0.000399	0.002	0.00112	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68564	SL4SB95-190-(1-2)	20607191503	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000428	mg/kg	0.00071	0.000428	0.002	0.00121	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68565	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000422	mg/kg	0.00071	0.000422	0.002	0.00119	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68566	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000392	mg/kg	0.00071	0.000392	0.002	0.0011	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68567	SJ4SB80-160-(1-2)	20607191507	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000436	mg/kg	0.00071	0.000436	0.002	0.00123	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
68568	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000396	mg/kg	0.00071	0.000396	0.002	0.00112	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0

68569	MB for HBN 328323 [EXTO/14220]	391758 LB	SW8081A				7/19/2006			206071914	8081A_S_EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3	U		0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	0	0	0	0	0	0
68570	MB for HBN 328323 [EXTO/14220]	391758 LB	SW8081A				7/19/2006			206071915	8081A_S_EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3	U		0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	0	0	0	0	0	0
68571	SJ6SB82-164-(1-2)	20607191401 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588		Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000762	mg/kg	0.00125	0.000762	0.02	0.0122	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68572	SJ6SB82-163-(0-0.5)	20607191402 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803		Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000668	mg/kg	0.00125	0.000668	0.02	0.0107	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68573	SK7SB91-182-(1-2)	20607191406 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838		Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000752	mg/kg	0.00125	0.000752	0.02	0.012	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68574	SK7SB98-196-(1-2)	20607191407 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111		Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000749	mg/kg	0.00125	0.000749	0.02	0.012	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68575	SB-509-(1-2)	20607191408 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819		Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000755	mg/kg	0.00125	0.000755	0.02	0.0121	0.1656	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68576	SB-508-(0-0.5)	20607191409 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951		Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000665	mg/kg	0.00125	0.000665	0.02	0.0106	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68577	SL7SB98-195-(0-0.5)	20607191410 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544		Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000728	mg/kg	0.00125	0.000728	0.02	0.0116	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68578	SJ2SB78-155-(0-0.5)	20607191415 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209		Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000694	mg/kg	0.00125	0.000694	0.02	0.0111	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68579	SK2SB86-171-(0-0.5)	20607191417 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315		Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000699	mg/kg	0.00125	0.000699	0.02	0.0112	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68580	SL3SB94-188-(1-2)	20607191418 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017		Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000781	mg/kg	0.00125	0.000781	0.02	0.0125	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68581	SL3SB94-187-(0-0.5)	20607191419 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938		Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000667	mg/kg	0.00125	0.000667	0.02	0.0107	0.1645	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68582	SK3SB87-173-(0-0.5)	20607191421 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198		Methoxychlor	GCS17B	TLS	72-43-5	U	none	0.000706	mg/kg	0.00125	0.000706	0.02	0.0113	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68583	SL5SB96-192-(1-2)	20607191423 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288		Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000706	mg/kg	0.00125	0.000706	0.02	0.0113	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68584	SL6SB97-194-(1-2)	20607191425 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725		Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000788	mg/kg	0.00125	0.000788	0.02	0.0126	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68585	SK6SB90-179-(0-0.5)	20607191428 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345		Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000696	mg/kg	0.00125	0.000696	0.02	0.0111	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68586	SJ3SB79-158-(1-2)	20607191501 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165		Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000844	mg/kg	0.00125	0.000844	0.02	0.0135	0.1656	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68587	SJ3SB79-157-(0-0.5)	20607191502 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789		Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000702	mg/kg	0.00125	0.000702	0.02	0.0112	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68588	SL4SB95-190-(1-2)	20607191503 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735		Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000754	mg/kg	0.00125	0.000754	0.02	0.0121	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68589	SL4SB95-189-(0-0.5)	20607191504 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736		Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000743	mg/kg	0.00125	0.000743	0.02	0.0119	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68590	SK4SB88-175-(0-0.5)	20607191505 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523		Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00069	mg/kg	0.00125	0.00069	0.02	0.011	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68591	SJ4SB80-160-(1-2)	20607191507 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365		Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000768	mg/kg	0.00125	0.000768	0.02	0.0123	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68592	SJ4SB80-159-(0-0.5)	20607191508 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988		Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000698	mg/kg	0.00125	0.000698	0.02	0.0112	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68593	MB for HBN 328323 [EXTO/14220]	391758 LB	SW8081A				7/19/2006			206071914	8081A_S_EX	SB			Methoxychlor	GCS18A	TLS	72-43-5	U		0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	0	0	0	0	0	0
68594	MB for HBN 328323 [EXTO/14220]	391758 LB	SW8081A				7/19/2006			206071915	8081A_S_EX	SB			Methoxychlor	GCS18A	TLS	72-43-5	U		0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	0	0	0	0	0	0
68595	MB for HBN 328323 [EXTO/14220]	391758 LB	SW8081A				7/19/2006			206071914	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.1667	1	SUR	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328675	16.7	10.7	64	0	0	0
68596	MB for HBN 328323 [EXTO/14220]	391758 LB	SW8081A				7/19/2006			206071915	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.1667	1	SUR	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328675	16.7	10.7	64	0	0	0
68597	SJ6SB82-164-(1-2)	20607191401 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8081A_S_EX	SB	D	18.2588		Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.00571	mg/kg	0.00937	0.00571	0.2	0.122	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68598	SJ6SB82-163-(0-0.5)	20607191402 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8081A_S_EX	SB	D	6.4803		Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.00501	mg/kg	0.00937	0.00501	0.2	0.107	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68599	SK7SB91-182-(1-2)	20607191406 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8081A_S_EX	SB	D	16.8838		Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.00564	mg/kg	0.00937	0.00564	0.2	0.12	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68600	SK7SB98-196-(1-2)	20607191407 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8081A_S_EX	SB	D	16.5111		Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.00561	mg/kg	0.00937	0.00561	0.2	0.12	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68601	SB-509-(1-2)	20607191408 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8081A_S_EX	SB	D	17.819		Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.00566	mg/kg	0.00937	0.00566	0.2	0.121	0.1656	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68602	SB-508-(0-0.5)	20607191409 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8081A_S_EX	SB	D	6.2951		Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.00498	mg/kg	0.00937	0.00498	0.2	0.106	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68603	SL7SB98-195-(0-0.5)	20607191410 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8081A_S_EX	SB	D	14.1544		Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.00546	mg/kg	0.00937	0.00546	0.2	0.116	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68604	SJ2SB78-155-(0-0.5)	20607191415 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8081A_S_EX	SB	D	10.8209		Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.0052	mg/kg	0.00937	0.0052	0.2	0.111	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68605	SK2SB86-171-(0-0.5)	20607191417 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8081A_S_EX	SB	D	11.5315		Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.00524	mg/kg	0.00937	0.00524	0.2	0.112	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68606	SL3SB94-188-(1-2)	20607191418 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8081A_S_EX	SB	D	20.0017		Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.00586	mg/kg	0.00937	0.00586	0.2	0.125	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68607	SL3SB94-187-(0-0.5)	20607191419 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8081A_S_EX	SB	D	7.5938		Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.005	mg/kg	0.00937	0.005	0.2	0.107	0.1645	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68608	SK3SB87-173-(0-0.5)	20607191421 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8081A_S_EX	SB	D	11.8198		Toxaphene	GCS17B	TLS	8001-35-2	U	none	0.0053	mg/kg	0.00937	0.0053	0.2	0.113	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328669	0	0	0	0	0	0
68609	SL5SB96-192-(1-2)	20607191423 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8081A_S_EX	SB	D	12.9288		Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00529	mg/kg	0.00937	0.00529	0.2	0.113	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68610	SL6SB97-194-(1-2)	20607191425 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8081A_S_EX	SB	D	20.6725		Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00591	mg/kg	0.00937	0.00591	0.2	0.126	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68611	SK6SB90-179-(0-0.5)	20607191428 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8081A_S_EX	SB	D	11.1345		Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00522	mg/kg	0.00937	0.00522	0.2	0.111	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
68612	SJ3SB79-158-(1-2)	20607191501 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8081A_S_EX	SB	D	26.4165		Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00632	mg/kg	0.00937	0.00632	0.2	0.135	0.1656	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68613	SJ3SB79-157-(0-0.5)	20607191502 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8081A_S_EX	SB	D	11.8789		Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00526	mg/kg	0.00937	0.00526	0.2	0.112	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68614	SL4SB95-190-(1-2)	20607191503 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8081A_S_EX	SB	D	18.4735		Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00565	mg/kg	0.00937	0.00565	0.2	0.121	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68615	SL4SB95-189-(0-0.5)	20607191504 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8081A_S_EX	SB	D	17.2736		Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00557	mg/kg	0.00937	0.00557	0.2	0.119	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68616	SK4SB88-175-(0-0.5)	20607191505 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8081A_S_EX	SB	D	9.7523		Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00517	mg/kg	0.00937	0.00517	0.2	0.11	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68617	SJ4SB80-160-(1-2)	20607191507 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8081A_S_EX	SB	D	18.9365		Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00576	mg/kg	0.00937	0.00576	0.2	0.123	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
68618	SJ4SB80-159-(0-0.5)	20607191508 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8081A_S_EX	SB	D	10.3988		Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00523	mg/kg	0.00937	0.00523	0.2	0.112	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0

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68668	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8082_S_EX	SB	D	9.7523	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00506 mg/kg	0.00917	0.00506	0.04	0.0221	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68669	SJ4SB80-160-(1-2)	20607191507	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8082_S_EX	SB	D	18.9365	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00564 mg/kg	0.00917	0.00564	0.04	0.0246	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68670	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8082_S_EX	SB	D	10.3988	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00512 mg/kg	0.00917	0.00512	0.04	0.0223	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68671	MB for HBN 328324 [EXTO/14221]	391766	LB	SW8082			7/19/2006			206071914	8082_S_EX	SB			Aroclor-1221	GCS18A	TLS	11104-28-2	U		0.00459 mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328676	0	0	0	0	0	0
68672	MB for HBN 328324 [EXTO/14221]	391766	LB	SW8082			7/19/2006			206071915	8082_S_EX	SB			Aroclor-1221	GCS18A	TLS	11104-28-2	U		0.00459 mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328676	0	0	0	0	0	0
68673	SJ6SB82-164-(1-2)	20607191401	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8082_S_EX	SB	D	18.2588	Aroclor-1232	GCS17B	TLS	11141-16-5	U	none	0.00613 mg/kg	0.0101	0.00613	0.04	0.0244	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68674	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8082_S_EX	SB	D	6.4803	Aroclor-1232	GCS17B	TLS	11141-16-5	U	none	0.00537 mg/kg	0.0101	0.00537	0.04	0.0214	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68675	SK7SB91-182-(1-2)	20607191406	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8082_S_EX	SB	D	16.8838	Aroclor-1232	GCS17B	TLS	11141-16-5	U	none	0.00605 mg/kg	0.0101	0.00605	0.04	0.0241	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68676	SK7SB98-196-(1-2)	20607191407	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8082_S_EX	SB	D	16.5111	Aroclor-1232	GCS17B	TLS	11141-16-5	U	none	0.00602 mg/kg	0.0101	0.00602	0.04	0.024	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68677	SB-509-(1-2)	20607191408	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8082_S_EX	SB	D	17.819	Aroclor-1232	GCS17B	TLS	11141-16-5	U	none	0.00607 mg/kg	0.0101	0.00607	0.04	0.0242	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68678	SB-508-(0-0.5)	20607191409	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8082_S_EX	SB	D	6.2951	Aroclor-1232	GCS17B	TLS	11141-16-5	U	none	0.00534 mg/kg	0.0101	0.00534	0.04	0.0213	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68679	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8082_S_EX	SB	D	14.1544	Aroclor-1232	GCS17B	TLS	11141-16-5	U	none	0.00585 mg/kg	0.0101	0.00585	0.04	0.0233	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68680	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8082_S_EX	SB	D	10.8209	Aroclor-1232	GCS17B	TLS	11141-16-5	U	none	0.00558 mg/kg	0.0101	0.00558	0.04	0.0222	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68681	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8082_S_EX	SB	D	11.5315	Aroclor-1232	GCS17B	TLS	11141-16-5	U	none	0.00562 mg/kg	0.0101	0.00562	0.04	0.0224	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68682	SL3SB94-188-(1-2)	20607191418	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8082_S_EX	SB	D	20.0017	Aroclor-1232	GCS17B	TLS	11141-16-5	U	none	0.00628 mg/kg	0.0101	0.00628	0.04	0.025	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68683	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8082_S_EX	SB	D	7.5938	Aroclor-1232	GCS17B	TLS	11141-16-5	U	none	0.00537 mg/kg	0.0101	0.00537	0.04	0.0214	0.1645	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68684	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8082_S_EX	SB	D	11.8198	Aroclor-1232	GCS17B	TLS	11141-16-5	U	none	0.00568 mg/kg	0.0101	0.00568	0.04	0.0226	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68685	SL5SB96-192-(1-2)	20607191423	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8082_S_EX	SB	D	12.9288	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00568 mg/kg	0.0101	0.00568	0.04	0.0226	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
68686	SL6SB97-194-(1-2)	20607191425	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8082_S_EX	SB	D	20.6725	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00633 mg/kg	0.0101	0.00633	0.04	0.0252	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
68687	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8082_S_EX	SB	D	11.1345	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0056 mg/kg	0.0101	0.0056	0.04	0.0223	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
68688	SJ3SB79-158-(1-2)	20607191501	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8082_S_EX	SB	D	26.4165	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00678 mg/kg	0.0101	0.00678	0.04	0.027	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68689	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8082_S_EX	SB	D	11.8789	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00565 mg/kg	0.0101	0.00565	0.04	0.0225	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68690	SL4SB95-190-(1-2)	20607191503	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8082_S_EX	SB	D	18.4735	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00606 mg/kg	0.0101	0.00606	0.04	0.0241	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68691	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8082_S_EX	SB	D	17.2736	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00597 mg/kg	0.0101	0.00597	0.04	0.0238	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68692	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8082_S_EX	SB	D	9.7523	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00555 mg/kg	0.0101	0.00555	0.04	0.0221	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68693	SJ4SB80-160-(1-2)	20607191507	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8082_S_EX	SB	D	18.9365	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00618 mg/kg	0.0101	0.00618	0.04	0.0246	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68694	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8082_S_EX	SB	D	10.3988	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00561 mg/kg	0.0101	0.00561	0.04	0.0223	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68695	MB for HBN 328324 [EXTO/14221]	391766	LB	SW8082			7/19/2006			206071914	8082_S_EX	SB			Aroclor-1232	GCS18A	TLS	11141-16-5	U		0.00503 mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328676	0	0	0	0	0	0
68696	MB for HBN 328324 [EXTO/14221]	391766	LB	SW8082			7/19/2006			206071915	8082_S_EX	SB			Aroclor-1232	GCS18A	TLS	11141-16-5	U		0.00503 mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328676	0	0	0	0	0	0
68697	SJ6SB82-164-(1-2)	20607191401	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8082_S_EX	SB	D	18.2588	Aroclor-1242	GCS17B	TLS	53469-21-9	U	none	0.00715 mg/kg	0.0117	0.00715	0.04	0.0244	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68698	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8082_S_EX	SB	D	6.4803	Aroclor-1242	GCS17B	TLS	53469-21-9	U	none	0.00627 mg/kg	0.0117	0.00627	0.04	0.0214	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68699	SK7SB91-182-(1-2)	20607191406	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8082_S_EX	SB	D	16.8838	Aroclor-1242	GCS17B	TLS	53469-21-9	U	none	0.00706 mg/kg	0.0117	0.00706	0.04	0.0241	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68700	SK7SB98-196-(1-2)	20607191407	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8082_S_EX	SB	D	16.5111	Aroclor-1242	GCS17B	TLS	53469-21-9	U	none	0.00702 mg/kg	0.0117	0.00702	0.04	0.024	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68701	SB-509-(1-2)	20607191408	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8082_S_EX	SB	D	17.819	Aroclor-1242	GCS17B	TLS	53469-21-9	U	none	0.00709 mg/kg	0.0117	0.00709	0.04	0.0242	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68702	SB-508-(0-0.5)	20607191409	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8082_S_EX	SB	D	6.2951	Aroclor-1242	GCS17B	TLS	53469-21-9	U	none	0.00624 mg/kg	0.0117	0.00624	0.04	0.0213	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68703	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8082_S_EX	SB	D	14.1544	Aroclor-1242	GCS17B	TLS	53469-21-9	U	none	0.00683 mg/kg	0.0117	0.00683	0.04	0.0233	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68704	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8082_S_EX	SB	D	10.8209	Aroclor-1242	GCS17B	TLS	53469-21-9	U	none	0.00651 mg/kg	0.0117	0.00651	0.04	0.0222	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68705	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8082_S_EX	SB	D	11.5315	Aroclor-1242	GCS17B	TLS	53469-21-9	U	none	0.00656 mg/kg	0.0117	0.00656	0.04	0.0224	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68706	SL3SB94-188-(1-2)	20607191418	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8082_S_EX	SB	D	20.0017	Aroclor-1242	GCS17B	TLS	53469-21-9	U	none	0.00733 mg/kg	0.0117	0.00733	0.04	0.025	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68707	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8082_S_EX	SB	D	7.5938	Aroclor-1242	GCS17B	TLS	53469-21-9	U	none	0.00626 mg/kg	0.0117	0.00626	0.04	0.0214	0.1645	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68708	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8082_S_EX	SB	D	11.8198	Aroclor-1242	GCS17B	TLS	53469-21-9	U	none	0.00663 mg/kg	0.0117	0.00663	0.04	0.0226	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68709	SL5SB96-192-(1-2)	20607191423	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8082_S_EX	SB	D	12.9288	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00663 mg/kg	0.0117	0.00663	0.04	0.0226	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
68710	SL6SB97-194-(1-2)	20607191425	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8082_S_EX	SB	D	20.6725	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00739 mg/kg	0.0117	0.00739	0.04	0.0252	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
68711	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8082_S_EX	SB	D	11.1345	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00653 mg/kg	0.0117	0.00653	0.04	0.0223	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
68712	SJ3SB79-158-(1-2)	20607191501	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8082_S_EX	SB	D	26.4165	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00792 mg/kg	0.0117	0.00792	0.04	0.027	0.1656	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68713	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8082_S_EX	SB	D	11.8789	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00659 mg/kg	0.0117	0.00659	0.04	0.0225	0.165	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68714	SL4SB95-190-(1-2)	20607191503	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8082_S_EX	SB	D	18.4735	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00708 mg/kg	0.0117	0.00708	0.04	0.0241	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68715	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8082_S_EX	SB	D	17.2736	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00697 mg/kg	0.0117	0.00697	0.04	0.0238	0.1639	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68716	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8082_S_EX	SB	D	9.7523	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00648 mg/kg	0.0117	0.00648	0.04	0.0221	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68717	SJ4SB80-160-(1-2)	20607191507	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8082_S_EX	SB	D	18.9365	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00721 mg/kg	0.0117	0.00721	0.04	0.0246	0.1661	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68718	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8082_S_EX	SB	D	10.3988	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00655 mg/kg	0.0117	0.00655	0.04	0.0223	0.1667	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0

68719	MB for HBN 328324 [EXTO/14221]	391766	LB	SW8082				7/19/2006		206071914	8082_S_EX	SB			Aroclor-1242	GCS18A	TLS	53469-21-9	U		0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328676	0	0	0	0	0	0
68720	MB for HBN 328324 [EXTO/14221]	391766	LB	SW8082				7/19/2006		206071915	8082_S_EX	SB			Aroclor-1242	GCS18A	TLS	53469-21-9	U		0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328676	0	0	0	0	0	0
68721	SJ6SB82-164-(1-2)	20607191401	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8082_S_EX	SB	D	18.2588	Aroclor-1248	GCS17B	TLS	12672-29-6	U	none	0.00476	mg/kg	0.00781	0.00476	0.04	0.0244	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68722	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8082_S_EX	SB	D	6.4803	Aroclor-1248	GCS17B	TLS	12672-29-6	U	none	0.00418	mg/kg	0.00781	0.00418	0.04	0.0214	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68723	SK7SB91-182-(1-2)	20607191406	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8082_S_EX	SB	D	16.8838	Aroclor-1248	GCS17B	TLS	12672-29-6	U	none	0.0047	mg/kg	0.00781	0.0047	0.04	0.0241	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68724	SK7SB98-196-(1-2)	20607191407	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8082_S_EX	SB	D	16.5111	Aroclor-1248	GCS17B	TLS	12672-29-6	U	none	0.00468	mg/kg	0.00781	0.00468	0.04	0.024	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68725	SB-509-(1-2)	20607191408	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8082_S_EX	SB	D	17.819	Aroclor-1248	GCS17B	TLS	12672-29-6	U	none	0.00472	mg/kg	0.00781	0.00472	0.04	0.0242	0.1656	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68726	SB-508-(0-0.5)	20607191409	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8082_S_EX	SB	D	6.2951	Aroclor-1248	GCS17B	TLS	12672-29-6	U	none	0.00415	mg/kg	0.00781	0.00415	0.04	0.0213	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68727	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8082_S_EX	SB	D	14.1544	Aroclor-1248	GCS17B	TLS	12672-29-6	U	none	0.00455	mg/kg	0.00781	0.00455	0.04	0.0233	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68728	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8082_S_EX	SB	D	10.8209	Aroclor-1248	GCS17B	TLS	12672-29-6	U	none	0.00434	mg/kg	0.00781	0.00434	0.04	0.0222	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68729	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8082_S_EX	SB	D	11.5315	Aroclor-1248	GCS17B	TLS	12672-29-6	U	none	0.00437	mg/kg	0.00781	0.00437	0.04	0.0224	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68730	SL3SB94-188-(1-2)	20607191418	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8082_S_EX	SB	D	20.0017	Aroclor-1248	GCS17B	TLS	12672-29-6	U	none	0.00488	mg/kg	0.00781	0.00488	0.04	0.025	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68731	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8082_S_EX	SB	D	7.5938	Aroclor-1248	GCS17B	TLS	12672-29-6	U	none	0.00417	mg/kg	0.00781	0.00417	0.04	0.0214	0.1645	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68732	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8082_S_EX	SB	D	11.8198	Aroclor-1248	GCS17B	TLS	12672-29-6	U	none	0.00441	mg/kg	0.00781	0.00441	0.04	0.0226	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68733	SL5SB96-192-(1-2)	20607191423	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8082_S_EX	SB	D	12.9288	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00441	mg/kg	0.00781	0.00441	0.04	0.0226	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68734	SL6SB97-194-(1-2)	20607191425	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8082_S_EX	SB	D	20.6725	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00492	mg/kg	0.00781	0.00492	0.04	0.0252	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68735	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8082_S_EX	SB	D	11.1345	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00435	mg/kg	0.00781	0.00435	0.04	0.0223	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68736	SJ3SB79-158-(1-2)	20607191501	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8082_S_EX	SB	D	26.4165	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00527	mg/kg	0.00781	0.00527	0.04	0.027	0.1656	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68737	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8082_S_EX	SB	D	11.8789	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00439	mg/kg	0.00781	0.00439	0.04	0.0225	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68738	SL4SB95-190-(1-2)	20607191503	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8082_S_EX	SB	D	18.4735	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00471	mg/kg	0.00781	0.00471	0.04	0.0241	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68739	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8082_S_EX	SB	D	17.2736	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00464	mg/kg	0.00781	0.00464	0.04	0.0238	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68740	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8082_S_EX	SB	D	9.7523	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00431	mg/kg	0.00781	0.00431	0.04	0.0221	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68741	SJ4SB80-160-(1-2)	20607191507	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8082_S_EX	SB	D	18.9365	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.0048	mg/kg	0.00781	0.0048	0.04	0.0246	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68742	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8082_S_EX	SB	D	10.3988	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00436	mg/kg	0.00781	0.00436	0.04	0.0223	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68743	MB for HBN 328324 [EXTO/14221]	391766	LB	SW8082				7/19/2006		206071914	8082_S_EX	SB			Aroclor-1248	GCS18A	TLS	12672-29-6	U		0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328676	0	0	0	0	0	0
68744	MB for HBN 328324 [EXTO/14221]	391766	LB	SW8082				7/19/2006		206071915	8082_S_EX	SB			Aroclor-1248	GCS18A	TLS	12672-29-6	U		0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328676	0	0	0	0	0	0
68745	SJ6SB82-164-(1-2)	20607191401	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191401-5	NONE	206071914	8082_S_EX	SB	D	18.2588	Aroclor-1254	GCS17B	TLS	11097-69-1	U	none	0.00396	mg/kg	0.00649	0.00396	0.04	0.0244	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68746	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	8082_S_EX	SB	D	6.4803	Aroclor-1254	GCS17B	TLS	11097-69-1	U	none	0.00347	mg/kg	0.00649	0.00347	0.04	0.0214	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68747	SK7SB91-182-(1-2)	20607191406	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191406-5	NONE	206071914	8082_S_EX	SB	D	16.8838	Aroclor-1254	GCS17B	TLS	11097-69-1	U	none	0.0039	mg/kg	0.00649	0.0039	0.04	0.0241	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68748	SK7SB98-196-(1-2)	20607191407	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191407-5	NONE	206071914	8082_S_EX	SB	D	16.5111	Aroclor-1254	GCS17B	TLS	11097-69-1	U	none	0.00389	mg/kg	0.00649	0.00389	0.04	0.024	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68749	SB-509-(1-2)	20607191408	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191408-5	NONE	206071914	8082_S_EX	SB	D	17.819	Aroclor-1254	GCS17B	TLS	11097-69-1	U	none	0.00392	mg/kg	0.00649	0.00392	0.04	0.0242	0.1656	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68750	SB-508-(0-0.5)	20607191409	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	8082_S_EX	SB	D	6.2951	Aroclor-1254	GCS17B	TLS	11097-69-1	U	none	0.00345	mg/kg	0.00649	0.00345	0.04	0.0213	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68751	SL7SB98-195-(0-0.5)	20607191410	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191410-1	NONE	206071914	8082_S_EX	SB	D	14.1544	Aroclor-1254	GCS17B	TLS	11097-69-1	U	none	0.00378	mg/kg	0.00649	0.00378	0.04	0.0233	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68752	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	8082_S_EX	SB	D	10.8209	Aroclor-1254	GCS17B	TLS	11097-69-1	U	none	0.0036	mg/kg	0.00649	0.0036	0.04	0.0222	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68753	SK2SB86-171-(0-0.5)	20607191417	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	8082_S_EX	SB	D	11.5315	Aroclor-1254	GCS17B	TLS	11097-69-1	U	none	0.00363	mg/kg	0.00649	0.00363	0.04	0.0224	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68754	SL3SB94-188-(1-2)	20607191418	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8082_S_EX	SB	D	20.0017	Aroclor-1254	GCS17B	TLS	11097-69-1	U	none	0.00406	mg/kg	0.00649	0.00406	0.04	0.025	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68755	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8082_S_EX	SB	D	7.5938	Aroclor-1254	GCS17B	TLS	11097-69-1	U	none	0.00347	mg/kg	0.00649	0.00347	0.04	0.0214	0.1645	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68756	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8082_S_EX	SB	D	11.8198	Aroclor-1254	GCS17B	TLS	11097-69-1	U	none	0.00367	mg/kg	0.00649	0.00367	0.04	0.0226	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68757	SL5SB96-192-(1-2)	20607191423	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	8082_S_EX	SB	D	12.9288	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00367	mg/kg	0.00649	0.00367	0.04	0.0226	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68758	SL6SB97-194-(1-2)	20607191425	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	8082_S_EX	SB	D	20.6725	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00409	mg/kg	0.00649	0.00409	0.04	0.0252	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68759	SK6SB90-179-(0-0.5)	20607191428	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	8082_S_EX	SB	D	11.1345	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00362	mg/kg	0.00649	0.00362	0.04	0.0223	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328670	0	0	0	0	0	0
68760	SJ3SB79-158-(1-2)	20607191501	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	8082_S_EX	SB	D	26.4165	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00438	mg/kg	0.00649	0.00438	0.04	0.027	0.1656	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68761	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	8082_S_EX	SB	D	11.8789	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00365	mg/kg	0.00649	0.00365	0.04	0.0225	0.165	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68762	SL4SB95-190-(1-2)	20607191503	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	8082_S_EX	SB	D	18.4735	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00392	mg/kg	0.00649	0.00392	0.04	0.0241	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68763	SL4SB95-189-(0-0.5)	20607191504	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	8082_S_EX	SB	D	17.2736	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00386	mg/kg	0.00649	0.00386	0.04	0.0238	0.1639	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68764	SK4SB88-175-(0-0.5)	20607191505	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	8082_S_EX	SB	D	9.7523	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00358	mg/kg	0.00649	0.00358	0.04	0.0221	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68765	SJ4SB80-160-(1-2)	20607191507	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	8082_S_EX	SB	D	18.9365	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00399	mg/kg	0.00649	0.00399	0.04	0.0246	0.1661	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68766	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	8082_S_EX	SB	D	10.3988	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00362	mg/kg	0.00649	0.00362	0.04	0.0223	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
68767	MB for HBN 328324 [EXTO/14221]	391766	LB	SW8082				7/19/2006		206071914	8082_S_EX	SB			Aroclor-1254	GCS18A	TLS	11097-69-1	U		0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	328676	0	0	0	0	0	0
68768	MB for HBN 328324 [EXTO/14221]	391766	LB	SW8082				7/19/2006		206071915	8082_S_EX	SB			Aroclor-1254	GCS18A	TLS	11097-69-1	U		0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328676	0	0	0	0	0	0

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68811	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE	SB	D	21.7907	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	U	none	0.000196	mg/kg	0.000176	0.000196	0.005	0.00558	0.8726	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
68812	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	U		0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	0	0		0	0	0
68813	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			1,1,1,2-Tetrachloroethane	MSV4	ABD	630-20-6			0.0264	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	26.4	106	0	0	0	0
68814	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6			0.0261	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	26.1	104	393347	0	25	26.4	106	1
68815	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	21.7907	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6			0.0235	mg/kg	0.000176	0.000188	0.005	0.00535	0.8361	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	20.9	18.4	88	0	0	0	0
68816	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D	21.7907	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6			0.0245	mg/kg	0.000176	0.000192	0.005	0.00545	0.8532	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	21.3	19.2	90	2060719 1621	0	20.9	18.4	88	4
68817	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 4 blank only		328555	0	0	0		0	0	0
68818	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328555	0	0	0		0	0	0
68819	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE	W			1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328555	0	0	0		0	0	0
68820	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE	W			1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
68821	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE	W			1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
68822	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE	W			1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
68823	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE	W			1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
68824	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE	W			1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
68825	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE	W			1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
68826	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE	W			1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
68827	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE	W			1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
68828	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W			1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
68829	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W			1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
68830	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
68831	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE	W			1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
68832	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE	W			1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
68833	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE	SB	D	21.4925	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000117	mg/kg	0.000123	0.000117	0.005	0.00475	0.7463	1	TRG	7/22/2006	1/0/1900	GCAL	4	none	328554	0	0	0		0	0	0
68834	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	20.0017	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000155	mg/kg	0.000123	0.000155	0.005	0.00631	1.0101	1	TRG	7/22/2006	1/0/1900	GCAL	4	none	328554	0	0	0		0	0	0
68835	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE	SB	D	15.4209	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	U	none	0.000106	mg/kg	0.000123	0.000106	0.005	0.0043	0.7267	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
68836	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE	SB	D	21.1009	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000105	mg/kg	0.000123	0.000105	0.005	0.00426	0.6729	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0		0	0	0
68837	SG25B53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	18.5234	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000107	mg/kg	0.000123	0.000107	0.005	0.00434	0.7072	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
68838	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE	SB	D	18.4054	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000103	mg/kg	0.000123	0.000103	0.005	0.0042	0.6859	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
68839	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE	SB	D	19.3428	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000117	mg/kg	0.000123	0.000117	0.005	0.00477	0.7692	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
68840	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE	SB	D	24.5597	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.00014	mg/kg	0.000123	0.00014	0.005	0.00567	0.8562	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0		0	0	0
68841	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE	SB	D	21.7907	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	U	none	0.000137	mg/kg	0.000123	0.000137	0.005	0.00558	0.8726	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
68842	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			1,1,1-Trichloroethane	MSV4	RSS	71-55-6	U		0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	0	0		0	0	0
68843	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			1,1,1-Trichloroethane	MSV4	ABD	71-55-6			0.025	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	25	100	0	0	0	0
68844	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			1,1,1-Trichloroethane	MSV4	RSS	71-55-6			0.0247	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	24.7	99	393347	0	25	25	100	1
68845	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	21.7907	1,1,1-Trichloroethane	MSV4	RSS	71-55-6			0.0261	mg/kg	0.000123	0.000131	0.005	0.00535	0.8361	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	20.9	20.4	98	0	0	0	0
68846	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D	21.7907	1,1,1-Trichloroethane	MSV4	RSS	71-55-6			0.0288	mg/kg	0.000123	0.000134	0.005	0.00545	0.8532	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	21.3	22.5	105	2060719 1621	0	20.9	20.4	98	10
68847	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U		0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 4 blank only		328555	0	0	0		0	0	0

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69033	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE		W			1,2,3-Trichloropropane	MSV5	KCB	96-18-4		U		0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69034	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE		W			1,2,3-Trichloropropane	MSV5	KCB	96-18-4		U		0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69035	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE		W			1,2,3-Trichloropropane	MSV5	KCB	96-18-4		U		0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69036	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE		W			1,2,3-Trichloropropane	MSV5	KCB	96-18-4		U		0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69037	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE		W			1,2,3-Trichloropropane	MSV5	KCB	96-18-4		U		0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69038	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE		W			1,2,3-Trichloropropane	MSV5	KCB	96-18-4		U		0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69039	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE		W			1,2,3-Trichloropropane	MSV5	KCB	96-18-4		U		0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69040	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE		W			1,2,3-Trichloropropane	MSV5	KCB	96-18-4		U		0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69041	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE		W			1,2,3-Trichloropropane	MSV5	KCB	96-18-4		U		0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69042	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE		W			1,2,3-Trichloropropane	MSV5	KCB	96-18-4		U		0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69043	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE	SB	D	21.4925		1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1		U	UJ	0.000311	mg/kg	0.000327	0.000311	0.005	0.00475	0.7463	1	TRG	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (43%)	328554	0	0	0		0	0	0
69044	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	20.0017		1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1		U	UJ	0.000413	mg/kg	0.000327	0.000413	0.005	0.00631	1.0101	1	TRG	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (43%)	328554	0	0	0		0	0	0
69045	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE	SB	D	15.4209		1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1		U	UJ	0.000281	mg/kg	0.000327	0.000281	0.005	0.0043	0.7267	1	TRG	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (43%)	328585	0	0	0		0	0	0
69046	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE	SB	D	21.1009		1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1		U	UJ	0.000279	mg/kg	0.000327	0.000279	0.005	0.00426	0.6729	1	TRG	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (43%)	328554	0	0	0		0	0	0
69047	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	18.5234		1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1		U	UJ	0.000284	mg/kg	0.000327	0.000284	0.005	0.00434	0.7072	1	TRG	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (43%)	328585	0	0	0		0	0	0
69048	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE	SB	D	18.4054		1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1		U	UJ	0.000275	mg/kg	0.000327	0.000275	0.005	0.0042	0.6859	1	TRG	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (43%)	328585	0	0	0		0	0	0
69049	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE	SB	D	19.3428		1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1		U	UJ	0.000312	mg/kg	0.000327	0.000312	0.005	0.00477	0.7692	1	TRG	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (43%)	328585	0	0	0		0	0	0
69050	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE	SB	D	24.5597		1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1		U	none	0.000371	mg/kg	0.000327	0.000371	0.005	0.00567	0.8562	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0		0	0	0
69051	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE	SB	D	21.7907		1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1		U	none	0.000365	mg/kg	0.000327	0.000365	0.005	0.00558	0.8726	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
69052	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB				1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1		U		0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	0	0		0	0	0
69053	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB				1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1				0.0259	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	25.9	104	0	0	0	0
69054	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB				1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1				0.0258	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	25.8	103	393347	0	25	25.9	104	0.4
69055	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	21.7907		1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1				0.0182	mg/kg	0.000327	0.00035	0.005	0.00535	0.8361	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	20.9	14.2	68	0	0	0	0
69056	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D	21.7907		1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1				0.0199	mg/kg	0.000327	0.000357	0.005	0.00545	0.8532	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	21.3	15.6	73	2060719 1621	0	20.9	14.2	68	9
69057	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W				1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1		U		0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	0	0		0	0	0
69058	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W				1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1		U		0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0		0	0	0
69059	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE	W				1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1		U		0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0		0	0	0
69060	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE	W				1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1		U		0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
69061	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE	W				1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1		U		0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
69062	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE	W				1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1		U		0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
69063	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE	W				1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1		U		0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69064	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE	W				1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1		U		0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69065	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE	W				1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1		U		0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69066	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE	W				1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1		U		0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69067	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE	W				1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1		U		0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69068	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W				1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1		U		0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69069	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W				1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1		U		0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0

69070	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U		0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69071	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE	W			1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U		0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69072	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE	W			1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U		0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69073	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE	SB	D	21.4925	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.000188	mg/kg	0.000198	0.000188	0.005	0.00475	0.7463	1	TRG	7/22/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
69074	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	20.0017	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.00025	mg/kg	0.000198	0.00025	0.005	0.00631	1.0101	1	TRG	7/22/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
69075	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE	SB	D	15.4209	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	J	J	0.000663	mg/kg	0.000198	0.00017	0.005	0.0043	0.7267	1	TRG	7/22/2006	1/0/1900	GCAL	poor MS/MSD precision (42 RPD); result is between SDL 3 and SQL	328585	0	0	0		0	0	0
69076	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE	SB	D	21.1009	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.000169	mg/kg	0.000198	0.000169	0.005	0.00426	0.6729	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0		0	0	0
69077	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	18.5234	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.000172	mg/kg	0.000198	0.000172	0.005	0.00434	0.7072	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69078	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE	SB	D	18.4054	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.000166	mg/kg	0.000198	0.000166	0.005	0.0042	0.6859	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69079	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE	SB	D	19.3428	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.000189	mg/kg	0.000198	0.000189	0.005	0.00477	0.7692	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69080	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE	SB	D	24.5597	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.000225	mg/kg	0.000198	0.000225	0.005	0.00567	0.8562	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0		0	0	0
69081	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE	SB	D	21.7907	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	none	0.000221	mg/kg	0.000198	0.000221	0.005	0.00558	0.8726	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69082	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U		0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0		0	0	0
69083	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6			0.0269	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.9	108	0	0	0	0
69084	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6			0.0277	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.7	111	393347	0	25	26.9	108	3
69085	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	21.7907	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6			0.0256	mg/kg	0.000198	0.000212	0.005	0.00535	0.8361	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	20.9	20	96	0	0	0	0
69086	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D	21.7907	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6			0.0283	mg/kg	0.000198	0.000216	0.005	0.00545	0.8532	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	21.3	22.1	104	2060719 1621	0	20.9	20	96	10
69087	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	328555	0	0	0		0	0	0
69088	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0		0	0	0
69089	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0		0	0	0
69090	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	328555	0	0	0		0	0	0
69091	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	328555	0	0	0		0	0	0
69092	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	328555	0	0	0		0	0	0
69093	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69094	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69095	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69096	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69097	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69098	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69099	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69100	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69101	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69102	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69103	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE	SB	D	21.4925	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000823	mg/kg	0.000866	0.000823	0.005	0.00475	0.7463	1	TRG	7/22/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
69104	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	20.0017	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.00109	mg/kg	0.000866	0.00109	0.005	0.00631	1.0101	1	TRG	7/22/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
69105	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE	SB	D	15.4209	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.000744	mg/kg	0.000866	0.000744	0.005	0.0043	0.7267	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69106	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE	SB	D	21.1009	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000739	mg/kg	0.000866	0.000739	0.005	0.00426	0.6729	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0		0	0	0
69107	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	18.5234	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000752	mg/kg	0.000866	0.000752	0.005	0.00434	0.7072	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0

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69188	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69189	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69190	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69191	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69192	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69193	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE	SB	D	21.4925	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000108	mg/kg	0.000114	0.000108	0.005	0.00475	0.7463	1	TRG	7/22/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
69194	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	20.0017	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000144	mg/kg	0.000114	0.000144	0.005	0.00631	1.0101	1	TRG	7/22/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
69195	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE	SB	D	15.4209	1,2-Dichloroethane	MSV4	RSS	107-06-2	U	none	0.000098	mg/kg	0.000114	0.000098	0.005	0.0043	0.7267	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69196	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE	SB	D	21.1009	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000097	mg/kg	0.000114	0.000097	0.005	0.00426	0.6729	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0		0	0	0
69197	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	18.5234	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000099	mg/kg	0.000114	0.000099	0.005	0.00434	0.7072	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69198	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE	SB	D	18.4054	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000096	mg/kg	0.000114	0.000096	0.005	0.0042	0.6859	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69199	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE	SB	D	19.3428	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000109	mg/kg	0.000114	0.000109	0.005	0.00477	0.7692	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69200	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE	SB	D	24.5597	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000129	mg/kg	0.000114	0.000129	0.005	0.00567	0.8562	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0		0	0	0
69201	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE	SB	D	21.7907	1,2-Dichloroethane	MSV4	RSS	107-06-2	U	none	0.000127	mg/kg	0.000114	0.000127	0.005	0.00558	0.8726	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69202	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			1,2-Dichloroethane	MSV4	RSS	107-06-2	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0		0	0	0
69203	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			1,2-Dichloroethane	MSV4	ABD	107-06-2			0.0226	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.6	90	0	0	0	0
69204	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			1,2-Dichloroethane	MSV4	RSS	107-06-2			0.0225	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.5	90	393347	0	25	22.6	90	0.4
69205	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	21.7907	1,2-Dichloroethane	MSV4	RSS	107-06-2			0.0219	mg/kg	0.000114	0.000122	0.005	0.00535	0.8361	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	20.9	17.1	82	0	0	0	0	
69206	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D	21.7907	1,2-Dichloroethane	MSV4	RSS	107-06-2			0.0229	mg/kg	0.000114	0.000124	0.005	0.00545	0.8532	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	21.3	17.9	84	2060719 1621	0	20.9	17.1	82	5
69207	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	328555	0	0	0		0	0	0
69208	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0		0	0	0
69209	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0		0	0	0
69210	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	328555	0	0	0		0	0	0
69211	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	328555	0	0	0		0	0	0
69212	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	328555	0	0	0		0	0	0
69213	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69214	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69215	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69216	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69217	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69218	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69219	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69220	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69221	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69222	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69223	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0									1	1	SUR	7/22/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	328555	50	53.1	106		0	0	0	
69224	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0									1	1	SUR	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	50	53.1	106		0	0	0	

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69410	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE		W		2,2-Dichloropropane	MSV5	KCB	594-20-7		U		0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0	0	0	0
69411	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE		W		2,2-Dichloropropane	MSV5	KCB	594-20-7		U		0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0	0	0	0
69412	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE		W		2,2-Dichloropropane	MSV5	KCB	594-20-7		U		0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0	0	0	0
69413	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE		W		2,2-Dichloropropane	MSV5	KCB	594-20-7		U		0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0	0	0	0
69414	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE		W		2,2-Dichloropropane	MSV5	KCB	594-20-7		U		0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
69415	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE		W		2,2-Dichloropropane	MSV5	KCB	594-20-7		U		0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
69416	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE		W		2,2-Dichloropropane	MSV5	KCB	594-20-7		U		0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
69417	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE		W		2,2-Dichloropropane	MSV5	KCB	594-20-7		U		0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
69418	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE		W		2,2-Dichloropropane	MSV5	KCB	594-20-7		U		0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
69419	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE		W		2,2-Dichloropropane	MSV5	KCB	594-20-7		U		0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
69420	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE		W		2,2-Dichloropropane	MSV5	KCB	594-20-7		U		0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
69421	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE		W		2,2-Dichloropropane	MSV5	KCB	594-20-7		U		0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
69422	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE		W		2,2-Dichloropropane	MSV5	KCB	594-20-7		U		0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
69423	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE		W		2,2-Dichloropropane	MSV5	KCB	594-20-7		U		0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0	0	0	0
69424	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE	SB	D	21.4925	2-Butanone	MSV4	KCB	78-93-3		U	UJ	0.000297	mg/kg	0.000312	0.000297	0.005	0.00475	0.7463	1	TRG	7/22/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=27); calibration drift (%D= -27); low MS/MSD ave recovery (46.5%)	328554	0	0	0	0	0	0
69425	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	20.0017	2-Butanone	MSV4	KCB	78-93-3		U	UJ	0.000394	mg/kg	0.000312	0.000394	0.005	0.00631	1.0101	1	TRG	7/22/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=27); calibration drift (%D= -27); low MS/MSD ave recovery (46.5%)	328554	0	0	0	0	0	0
69426	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE	SB	D	15.4209	2-Butanone	MSV4	RSS	78-93-3		JB	U	0.00411	mg/kg	0.000312	0.000268	0.005	0.0043	0.7267	1	TRG	7/22/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.05 J ug/Kg); poor calibration fit (%RSD=27); low MS/MSD ave recovery (46.5%); result is between SDL and SQL	328585	0	0	0	0	0	0
69427	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE	SB	D	21.1009	2-Butanone	MSV4	KCB	78-93-3		J	J	0.00226	mg/kg	0.000312	0.000266	0.005	0.00426	0.6729	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -27); poor LCS/LCSD precision (43 RPD); low MS/MSD ave recovery (46.5%); result is between SDL and SQL	328554	0	0	0	0	0	0
69428	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	18.5234	2-Butanone	MSV4	KCB	78-93-3		U	UJ	0.000271	mg/kg	0.000312	0.000271	0.005	0.00434	0.7072	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low MS/MSD ave recovery (46.5%)	328585	0	0	0	0	0	0
69429	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE	SB	D	18.4054	2-Butanone	MSV4	KCB	78-93-3		JB	U	0.00234	mg/kg	0.000312	0.000262	0.005	0.0042	0.6859	1	TRG	7/22/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.05 J ug/Kg); poor calibration fit (%RSD=27); low MS/MSD ave recovery (46.5%); result is between SDL and SQL	328585	0	0	0	0	0	0

69430	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE	SB	D	19.3428	2-Butanone	MSV4	KCB	78-93-3	JB	U	0.00351	mg/kg	0.000312	0.000298	0.005	0.00477	0.7692	1	TRG	7/22/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.05 J ug/Kg); poor calibration fit (%RSD=27); low MS/MSD ave recovery (46.5%); result is between SDL and SQL	328585	0	0	0		0	0	0
69431	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE	SB	D	24.5597	2-Butanone	MSV4	KCB	78-93-3	J	J	0.00361	mg/kg	0.000312	0.000354	0.005	0.00567	0.8562	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -27); poor LCS/LCSD precision (43 RPD); result is between SDL and SQL	328554	0	0	0		0	0	0
69432	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE	SB	D	21.7907	2-Butanone	MSV4	RSS	78-93-3	B	J	0.00716	mg/kg	0.000312	0.000348	0.005	0.00558	0.8726	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328585	0	0	0		0	0	0
69433	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			2-Butanone	MSV4	RSS	78-93-3	J		0.00105	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	0	0		0	0	0
69434	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			2-Butanone	MSV4	ABD	78-93-3			0.0209	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	20.9	84	0	0	0	0
69435	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			2-Butanone	MSV4	RSS	78-93-3			0.0167	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	16.7	67	393347 0	25	20.9	84 22
69436	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	21.7907	2-Butanone	MSV4	RSS	78-93-3			0.0206	mg/kg	0.000312	0.000334	0.005	0.00535	0.8361	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	5.6	20.9	16.1	50	5.6	0	0	0
69437	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D	21.7907	2-Butanone	MSV4	RSS	78-93-3			0.0173	mg/kg	0.000312	0.00034	0.005	0.00545	0.8532	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	5.6	21.3	13.5	37	2060719 1621	5.6	20.9	16.1	50 18
69438	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			2-Butanone	MSV5	KCB	78-93-3	U		0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	0	0		0	0	0
69439	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			2-Butanone	MSV5	KCB	78-93-3	U		0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0		0	0	0
69440	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE	W			2-Butanone	MSV5	KCB	78-93-3	U		0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0		0	0	0
69441	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE	W			2-Butanone	MSV5	KCB	78-93-3	U		0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
69442	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE	W			2-Butanone	MSV5	KCB	78-93-3	U		0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
69443	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE	W			2-Butanone	MSV5	KCB	78-93-3	U		0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
69444	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE	W			2-Butanone	MSV5	KCB	78-93-3	U		0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69445	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE	W			2-Butanone	MSV5	KCB	78-93-3	U		0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69446	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE	W			2-Butanone	MSV5	KCB	78-93-3	U		0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69447	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE	W			2-Butanone	MSV5	KCB	78-93-3	U		0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69448	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE	W			2-Butanone	MSV5	KCB	78-93-3	U		0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69449	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W			2-Butanone	MSV5	KCB	78-93-3	U		0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69450	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W			2-Butanone	MSV5	KCB	78-93-3	U		0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69451	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			2-Butanone	MSV5	KCB	78-93-3	U		0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69452	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE	W			2-Butanone	MSV5	KCB	78-93-3	U		0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69453	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE	W			2-Butanone	MSV5	KCB	78-93-3	U		0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69454	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE	SB	D	21.4925	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.002	mg/kg	0.0021	0.002	0.005	0.00475	0.7463	1	TRG	7/22/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -47); low LCS/LCSD ave recovery (57.5%)	328554	0	0	0		0	0	0
69455	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	20.0017	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.00266	mg/kg	0.0021	0.00266	0.005	0.00631	1.0101	1	TRG	7/22/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -47); low LCS/LCSD ave recovery (57.5%)	328554	0	0	0		0	0	0
69456	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE	SB	D	15.4209	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00181	mg/kg	0.0021	0.00181	0.005	0.0043	0.7267	1	TRG	7/22/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -63); low LCS/LCSD ave recovery (37.5%)	328585	0	0	0		0	0	0
69457	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE	SB	D	21.1009	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.00179	mg/kg	0.0021	0.00179	0.005	0.00426	0.6729	1	TRG	7/22/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -47); low LCS/LCSD ave recovery (57.5%)	328554	0	0	0		0	0	0
69458	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	18.5234	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.00183	mg/kg	0.0021	0.00183	0.005	0.00434	0.7072	1	TRG	7/22/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -63); low LCS/LCSD ave recovery (37.5%)	328585	0	0	0		0	0	0

69459	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE	SB	D	18.4054	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.00177 mg/kg	0.0021	0.00177	0.005	0.0042	0.6859	1 TRG	7/22/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -63); low LCS/LCSD ave recovery (37.5%)	328585	0	0	0		0	0	0
69460	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE	SB	D	19.3428	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.00201 mg/kg	0.0021	0.00201	0.005	0.00477	0.7692	1 TRG	7/22/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -63); low LCS/LCSD ave recovery (37.5%)	328585	0	0	0		0	0	0
69461	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE	SB	D	24.5597	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	UJ	0.00239 mg/kg	0.0021	0.00239	0.005	0.00567	0.8562	1 TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -47); low LCS/LCSD ave recovery (57.5%); low MS/MSD ave recovery (28%)	328554	0	0	0		0	0	0
69462	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE	SB	D	21.7907	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	UJ	0.00235 mg/kg	0.0021	0.00235	0.005	0.00558	0.8726	1 TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -63); low LCS/LCSD ave recovery (37.5%); low MS/MSD ave recovery (28%)	328585	0	0	0		0	0	0
69463	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U		0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	0	0		0	0	0
69464	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			2-Chloroethylvinyl ether	MSV4	ABD	110-75-8			0.00951 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	9.51	38	0	0	0	0
69465	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			2-Chloroethylvinyl ether	MSV4	RSS	110-75-8			0.0092 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	9.2	37	393347 0	25	9.51	38 3
69466	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	21.7907	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8			0.00615 mg/kg	0.0021	0.00225	0.005	0.00535	0.8361	1 TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	20.9	4.81	23	0	0	0	0
69467	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D	21.7907	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8			0.0089 mg/kg	0.0021	0.00229	0.005	0.00545	0.8532	1 TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	21.3	6.96	33	2060719 1621 0	20.9	4.81	23 37
69468	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	0	0		0	0	0
69469	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0		0	0	0
69470	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0		0	0	0
69471	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
69472	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
69473	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
69474	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69475	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69476	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69477	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69478	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69479	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69480	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69481	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69482	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69483	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69484	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE	SB	D	21.4925	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000143 mg/kg	0.00015	0.000143	0.005	0.00475	0.7463	1 TRG	7/22/2006	1/0/1900	GCAL	4	none	328554	0	0	0		0	0	0
69485	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	20.0017	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000189 mg/kg	0.00015	0.000189	0.005	0.00631	1.0101	1 TRG	7/22/2006	1/0/1900	GCAL	4	none	328554	0	0	0		0	0	0
69486	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE	SB	D	15.4209	2-Chlorotoluene	MSV4	RSS	95-49-8	U	none	0.000129 mg/kg	0.00015	0.000129	0.005	0.0043	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
69487	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE	SB	D	21.1009	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000128 mg/kg	0.00015	0.000128	0.005	0.00426	0.6729	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0		0	0	0
69488	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	18.5234	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.00013 mg/kg	0.00015	0.00013	0.005	0.00434	0.7072	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
69489	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE	SB	D	18.4054	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000126 mg/kg	0.00015	0.000126	0.005	0.0042	0.6859	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
69490	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE	SB	D	19.3428	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000143 mg/kg	0.00015	0.000143	0.005	0.00477	0.7692	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
69491	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE	SB	D	24.5597	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.00017 mg/kg	0.00015	0.00017	0.005	0.00567	0.8562	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0		0	0	0

69492	ND3SB05-010-(1-2) MB for HBN 328585	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE	SB	D	21.7907	2-Chlorotoluene	MSV4	RSS	95-49-8	U	none	0.000167	mg/kg	0.00015	0.000167	0.005	0.00558	0.8726	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
69493	[MSV/8729] LCS for HBN 328585	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			2-Chlorotoluene	MSV4	RSS	95-49-8	U		0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	0	0		0	0	0
69494	[MSV/8729] LCSD for HBN 328585	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			2-Chlorotoluene	MSV4	ABD	95-49-8			0.023	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	23	92	0	0	0	0
69495	[MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			2-Chlorotoluene	MSV4	RSS	95-49-8			0.0228	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	22.8	91	393347	0	25	23	92	0.9
69496	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	21.7907	2-Chlorotoluene	MSV4	RSS	95-49-8			0.0243	mg/kg	0.00015	0.00016	0.005	0.00535	0.8361	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	20.9	19	91	0	0	0	0	0
69497	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D	21.7907	2-Chlorotoluene	MSV4	RSS	95-49-8			0.0235	mg/kg	0.00015	0.000164	0.005	0.00545	0.8532	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	21.3	18.4	86	2060719 1621	0	20.9	19	91	3
69498	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	0	0			0	0	0
69499	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0			0	0	0
69500	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE	W			2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0			0	0	0
69501	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE	W			2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0			0	0	0
69502	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE	W			2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0			0	0	0
69503	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE	W			2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0			0	0	0
69504	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE	W			2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
69505	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE	W			2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
69506	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE	W			2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
69507	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE	W			2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
69508	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE	W			2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
69509	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W			2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
69510	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W			2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
69511	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
69512	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE	W			2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
69513	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE	W			2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
69514	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE	SB	D	21.4925	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000785	mg/kg	0.000826	0.000785	0.005	0.00475	0.7463	1	TRG	7/22/2006	1/0/1900	GCAL	4	none	328554	0	0	0			0	0	0
69515	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	20.0017	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.00104	mg/kg	0.000826	0.00104	0.005	0.00631	1.0101	1	TRG	7/22/2006	1/0/1900	GCAL	4	none	328554	0	0	0			0	0	0
69516	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE	SB	D	15.4209	2-Hexanone	MSV4	RSS	591-78-6	U	none	0.00071	mg/kg	0.000826	0.00071	0.005	0.0043	0.7267	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0			0	0	0
69517	SH15B61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE	SB	D	21.1009	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000705	mg/kg	0.000826	0.000705	0.005	0.00426	0.6729	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0			0	0	0
69518	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	18.5234	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000717	mg/kg	0.000826	0.000717	0.005	0.00434	0.7072	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0			0	0	0
69519	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE	SB	D	18.4054	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000694	mg/kg	0.000826	0.000694	0.005	0.0042	0.6859	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0			0	0	0
69520	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE	SB	D	19.3428	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000788	mg/kg	0.000826	0.000788	0.005	0.00477	0.7692	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0			0	0	0
69521	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE	SB	D	24.5597	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000937	mg/kg	0.000826	0.000937	0.005	0.00567	0.8562	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0			0	0	0
69522	ND3SB05-010-(1-2) MB for HBN 328585	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE	SB	D	21.7907	2-Hexanone	MSV4	RSS	591-78-6	U	none	0.000922	mg/kg	0.000826	0.000922	0.005	0.00558	0.8726	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0			0	0	0
69523	[MSV/8729] LCS for HBN 328585	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			2-Hexanone	MSV4	RSS	591-78-6	U		0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	0	0			0	0	0
69524	[MSV/8729] LCSD for HBN 328585	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			2-Hexanone	MSV4	ABD	591-78-6			0.0229	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	22.9	92	0	0	0	0
69525	[MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			2-Hexanone	MSV4	RSS	591-78-6			0.0214	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	21.4	86	393347	0	25	22.9	92	7
69526	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	21.7907	2-Hexanone	MSV4	RSS	591-78-6			0.0212	mg/kg	0.000826	0.000883	0.005	0.00535	0.8361	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	20.9	16.6	79	0	0	0	0	0
69527	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D	21.7907	2-Hexanone	MSV4	RSS	591-78-6			0.0202	mg/kg	0.000826	0.000901	0.005	0.00545	0.8532	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	21.3	15.8	74	2060719 1621	0	20.9	16.6	79	5
69528	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			2-Hexanone	MSV5	KCB	591-78-6	U		0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	0	0			0	0	0
69529	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			2-Hexanone	MSV5	KCB	591-78-6	U		0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0			0	0	0
69530	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE	W			2-Hexanone	MSV5	KCB	591-78-6	U		0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0			0	0	0
69531	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE	W			2-Hexanone	MSV5	KCB	591-78-6	U		0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0			0	0	0
69532	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE	W			2-Hexanone	MSV5	KCB	591-78-6	U		0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0			0	0	0
69533	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE	W			2-Hexanone	MSV5	KCB	591-78-6	U		0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0			0	0	0
69534	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE	W			2-Hexanone	MSV5	KCB	591-78-6	U		0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
69535	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE	W			2-Hexanone	MSV5	KCB	591-78-6	U		0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
69536	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE	W			2-Hexanone	MSV5	KCB	591-78-6	U		0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
69537	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE	W			2-Hexanone	MSV5	KCB	591-78-6	U		0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
69538	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE	W			2-Hexanone	MSV5	KCB	591-78-6	U		0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
69539	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W			2-Hexanone	MSV5	KCB	591-78-6	U		0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
69540	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W			2-Hexanone	MSV5	KCB	591-78-6	U		0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
69541	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			2-Hexanone	MSV5	KCB	591-78-6	U		0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0

69542	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE		W			2-Hexanone	MSV5	KCB	591-78-6		U		0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69543	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE		W			2-Hexanone	MSV5	KCB	591-78-6		U		0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69544	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE		W			4-Bromofluorobenzene	MSV5	KCB	460-00-4										1	1	SUR	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only 4	328555	50	54.4	109		0	0	0
69545	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE		W			4-Bromofluorobenzene	MSV5	KCB	460-00-4										1	1	SUR	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328555	50	54.4	109		0	0	0
69546	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE		W			4-Bromofluorobenzene	MSV5	KCB	460-00-4										1	1	SUR	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328555	50	54.4	109		0	0	0
69547	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE		SB			4-Bromofluorobenzene	MSV4	RSS	460-00-4										1	1	SUR	7/22/2006	1/0/1900	GCAL	3	328585	50	57.8	116		0	0	0
69548	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE		SB			4-Bromofluorobenzene	MSV4	ABD	460-00-4										1	1	SUR	7/22/2006	1/0/1900	GCAL	3	328585	50	56.1	112		0	0	0
69549	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE		SB			4-Bromofluorobenzene	MSV4	RSS	460-00-4										1	1	SUR	7/22/2006	1/0/1900	GCAL	3	328585	50	56.9	114	393347	50	56.1	112	1
69550	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE		W			4-Bromofluorobenzene	MSV5	KCB	460-00-4										1	1	SUR	7/22/2006	1/0/1900	GCAL	4	328555	50	54.7	109		0	0	0
69551	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE		W			4-Bromofluorobenzene	MSV5	KCB	460-00-4										1	1	SUR	7/22/2006	1/0/1900	GCAL	4	328555	50	55.5	111		0	0	0
69552	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE		W			4-Bromofluorobenzene	MSV5	KCB	460-00-4										1	1	SUR	7/22/2006	1/0/1900	GCAL	4	328555	50	54.2	108		0	0	0
69553	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE		W			4-Bromofluorobenzene	MSV5	KCB	460-00-4										1	1	SUR	7/22/2006	1/0/1900	GCAL	3	328555	50	50.1	100		0	0	0
69554	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE		W			4-Bromofluorobenzene	MSV5	KCB	460-00-4										1	1	SUR	7/22/2006	1/0/1900	GCAL	3	328555	50	54.8	110		0	0	0
69555	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE		W			4-Bromofluorobenzene	MSV5	KCB	460-00-4										1	1	SUR	7/22/2006	1/0/1900	GCAL	3	328555	50	51.7	103		0	0	0
69556	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE		W			4-Bromofluorobenzene	MSV5	KCB	460-00-4										1	1	SUR	7/22/2006	1/0/1900	GCAL	3	328555	50	50.5	101		0	0	0
69557	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE		W			4-Bromofluorobenzene	MSV5	KCB	460-00-4										1	1	SUR	7/22/2006	1/0/1900	GCAL	3	328555	50	51.7	103		0	0	0
69558	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE		W			4-Bromofluorobenzene	MSV5	KCB	460-00-4										1	1	SUR	7/22/2006	1/0/1900	GCAL	3	328555	50	51.7	103		0	0	0
69559	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE		W			4-Bromofluorobenzene	MSV5	KCB	460-00-4										1	1	SUR	7/22/2006	1/0/1900	GCAL	3	328555	50	52.6	105		0	0	0
69560	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE		W			4-Bromofluorobenzene	MSV5	KCB	460-00-4										1	1	SUR	7/22/2006	1/0/1900	GCAL	3	328555	50	50.5	101		0	0	0
69561	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE		W			4-Bromofluorobenzene	MSV5	KCB	460-00-4										1	1	SUR	7/22/2006	1/0/1900	GCAL	3	328555	50	52.4	105		0	0	0
69562	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D		4-Bromofluorobenzene	MSV4	RSS	460-00-4										0.8361	1	SUR	7/22/2006	1/0/1900	GCAL	3	328585	41.8	46.7	112		0	0	0
69563	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE		SB	D		4-Bromofluorobenzene	MSV4	RSS	460-00-4										0.8532	1	SUR	7/22/2006	1/0/1900	GCAL	3	328585	42.7	45.6	107	2060719 1621	41.8	46.7	112	
69564	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE		W			4-Bromofluorobenzene	MSV5	KCB	460-00-4										1	1	SUR	7/22/2006	1/0/1900	GCAL	3	328555	50	55	110		0	0	0
69565	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE		SB	D	21.4925	4-Chlorotoluene	MSV4	KCB	106-43-4		U	none	0.000309	mg/kg	0.000325	0.000309	0.005	0.00475	0.7463	1	TRG	7/22/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
69566	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE		SB	D	20.0017	4-Chlorotoluene	MSV4	KCB	106-43-4		U	none	0.00041	mg/kg	0.000325	0.00041	0.005	0.00631	1.0101	1	TRG	7/22/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
69567	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE		SB	D	15.4209	4-Chlorotoluene	MSV4	RSS	106-43-4		U	none	0.000279	mg/kg	0.000325	0.000279	0.005	0.0043	0.7267	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69568	SH15B61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE		SB	D	21.1009	4-Chlorotoluene	MSV4	KCB	106-43-4		U	none	0.000277	mg/kg	0.000325	0.000277	0.005	0.00426	0.6729	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0		0	0	0
69569	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	18.5234	4-Chlorotoluene	MSV4	KCB	106-43-4		U	none	0.000282	mg/kg	0.000325	0.000282	0.005	0.00434	0.7072	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69570	SG15B52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE		SB	D	18.4054	4-Chlorotoluene	MSV4	KCB	106-43-4		U	none	0.000273	mg/kg	0.000325	0.000273	0.005	0.0042	0.6859	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69571	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE		SB	D	19.3428	4-Chlorotoluene	MSV4	KCB	106-43-4		U	none	0.00031	mg/kg	0.000325	0.00031	0.005	0.00477	0.7692	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69572	ND45B07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE		SB	D	24.5597	4-Chlorotoluene	MSV4	KCB	106-43-4		U	none	0.000369	mg/kg	0.000325	0.000369	0.005	0.00567	0.8562	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0		0	0	0
69573	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE		SB	D	21.7907	4-Chlorotoluene	MSV4	RSS	106-43-4		U	none	0.000363	mg/kg	0.000325	0.000363	0.005	0.00558	0.8726	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69574	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE		SB			4-Chlorotoluene	MSV4	RSS	106-43-4		U		0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0		0	0	0
69575	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE		SB			4-Chlorotoluene	MSV4	ABD	106-43-4				0.0261	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.1	104	0	0	0	0
69576	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE		SB			4-Chlorotoluene	MSV4	RSS	106-43-4				0.0258	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.8	103	393347 0	25	26.1	104	1
69577	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	21.7907	4-Chlorotoluene	MSV4	RSS	106-43-4				0.0239	mg/kg	0.000325	0.000347	0.005	0.00535	0.8361	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	20.9	18.7	89	0	0	0	0	
69578	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE		SB	D	21.7907	4-Chlorotoluene	MSV4	RSS	106-43-4				0.0267	mg/kg	0.000325	0.000355	0.005	0.00545	0.8532	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	21.3	20.9	98	2060719 1621 0	20.9	18.7	89	11
69579	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE		W			4-Chlorotoluene	MSV5	KCB	106-43-4		U		0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only 4	328555	0	0	0		0	0	0
69580	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE		W			4-Chlorotoluene	MSV5	KCB	106-43-4		U		0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328555	0	0	0		0	0	0
69581	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE		W			4-Chlorotoluene	MSV5	KCB	106-43-4		U		0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328555	0	0	0		0	0	0
69582	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE		W			4-Chlorotoluene	MSV5	KCB	106-43-4		U		0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	328555	0	0	0		0	0	0
69583	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE		W			4-Chlorotoluene	MSV5	KCB	106-43-4		U		0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	328555	0	0	0		0	0	0

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69623	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE	W			4-Isopropyltoluene	MSV5	KCB	99-87-6	U		0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69624	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE	W			4-Isopropyltoluene	MSV5	KCB	99-87-6	U		0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
69625	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE	SB	D	21.4925	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000164	mg/kg	0.000173	0.000164	0.005	0.00475	0.7463	1	TRG	7/22/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
69626	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	20.0017	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000218	mg/kg	0.000173	0.000218	0.005	0.00631	1.0101	1	TRG	7/22/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
69627	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE	SB	D	15.4209	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000149	mg/kg	0.000173	0.000149	0.005	0.0043	0.7267	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69628	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE	SB	D	21.1009	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000148	mg/kg	0.000173	0.000148	0.005	0.00426	0.6729	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0		0	0	0
69629	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	18.5234	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.00015	mg/kg	0.000173	0.00015	0.005	0.00434	0.7072	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69630	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE	SB	D	18.4054	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000145	mg/kg	0.000173	0.000145	0.005	0.0042	0.6859	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69631	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE	SB	D	19.3428	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000165	mg/kg	0.000173	0.000165	0.005	0.00477	0.7692	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69632	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE	SB	D	24.5597	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000196	mg/kg	0.000173	0.000196	0.005	0.00567	0.8562	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0		0	0	0
69633	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE	SB	D	21.7907	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000193	mg/kg	0.000173	0.000193	0.005	0.00558	0.8726	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69634	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U		0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0		0	0	0
69635	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			4-Methyl-2-pentanone	MSV4	ABD	108-10-1			0.022	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22	88	0	0	0	0
69636	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			4-Methyl-2-pentanone	MSV4	RSS	108-10-1			0.0205	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	20.5	82	393347 0	25	22	88	7
69637	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	21.7907	4-Methyl-2-pentanone	MSV4	RSS	108-10-1			0.0231	mg/kg	0.000173	0.000185	0.005	0.00535	0.8361	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	20.9	18.1	87	0	0	0	0
69638	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D	21.7907	4-Methyl-2-pentanone	MSV4	RSS	108-10-1			0.0215	mg/kg	0.000173	0.000189	0.005	0.00545	0.8532	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	21.3	16.8	79	2060719 1621 0	20.9	18.1	87	7
69639	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	0	0		0	0	0
69640	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0		0	0	0
69641	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0		0	0	0
69642	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
69643	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
69644	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
69645	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69646	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69647	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69648	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69649	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69650	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69651	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69652	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69653	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69654	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
69655	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE	SB	D	21.4925	Acetone	MSV4	KCB	67-64-1	U	none	0.000356	mg/kg	0.000374	0.000356	0.025	0.0238	0.7463	1	TRG	7/22/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
69656	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	20.0017	Acetone	MSV4	KCB	67-64-1	U	none	0.000472	mg/kg	0.000374	0.000472	0.025	0.0316	1.0101	1	TRG	7/22/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
69657	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE	SB	D	15.4209	Acetone	MSV4	RSS	67-64-1	JB	U	0.0109	mg/kg	0.000374	0.000321	0.025	0.0215	0.7267	1	TRG	7/22/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.91 J ug/Kg); field blank contamination (80.2 ug/L); calibration drift (%D= 30); poor MS/MSD precision (45 RPD); result is between SDL and SQL	328585	0	0	0		0	0	0
69658	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE	SB	D	21.1009	Acetone	MSV4	KCB	67-64-1	U	none	0.000319	mg/kg	0.000374	0.000319	0.025	0.0213	0.6729	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0		0	0	0
69659	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	18.5234	Acetone	MSV4	KCB	67-64-1	U	none	0.000325	mg/kg	0.000374	0.000325	0.025	0.0217	0.7072	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69660	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE	SB	D	18.4054	Acetone	MSV4	KCB	67-64-1	U	none	0.000314	mg/kg	0.000374	0.000314	0.025	0.021	0.6859	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69661	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE	SB	D	19.3428	Acetone	MSV4	KCB	67-64-1	U	none	0.000357	mg/kg	0.000374	0.000357	0.025	0.0238	0.7692	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
69662	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE	SB	D	24.5597	Acetone	MSV4	KCB	67-64-1		U	0.0426	mg/kg	0.000374	0.000424	0.025	0.0284	0.8562	1	TRG	7/22/2006	1/0/1900	GCAL	3	field blank contamination (4.5 J ug/L); poor MS/MSD precision (76 RPD)	328554	0	0	0		0	0	0

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70137	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE	SB	D	15.4209	Cyclohexane	MSV4	RSS	110-82-7	J	J	0.0022	mg/kg	0.00111	0.00095	0.005	0.0043	0.7267	1	TRG	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%); result is between SDL and SQL	328585	0	0	0		0	0	0
70138	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE	SB	D	21.1009	Cyclohexane	MSV4	KCB	110-82-7	J	J	0.00167	mg/kg	0.00111	0.000943	0.005	0.00426	0.6729	1	TRG	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%); result is between SDL and SQL	328554	0	0	0		0	0	0
70139	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	18.5234	Cyclohexane	MSV4	KCB	110-82-7	J	J	0.00179	mg/kg	0.00111	0.00096	0.005	0.00434	0.7072	1	TRG	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%); result is between SDL and SQL	328585	0	0	0		0	0	0
70140	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE	SB	D	18.4054	Cyclohexane	MSV4	KCB	110-82-7	J	J	0.00143	mg/kg	0.00111	0.00093	0.005	0.0042	0.6859	1	TRG	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%); result is between SDL and SQL	328585	0	0	0		0	0	0
70141	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE	SB	D	19.3428	Cyclohexane	MSV4	KCB	110-82-7	U	UJ	0.00105	mg/kg	0.00111	0.00105	0.005	0.00477	0.7692	1	TRG	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%)	328585	0	0	0		0	0	0
70142	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE	SB	D	24.5597	Cyclohexane	MSV4	KCB	110-82-7	U	none	0.00126	mg/kg	0.00111	0.00126	0.005	0.00567	0.8562	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0		0	0	0
70143	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE	SB	D	21.7907	Cyclohexane	MSV4	RSS	110-82-7	J	J	0.00185	mg/kg	0.00111	0.00123	0.005	0.00558	0.8726	1	TRG	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328585	0	0	0		0	0	0
70144	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			Cyclohexane	MSV4	RSS	110-82-7	U		0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	0	0		0	0	0
70145	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			Cyclohexane	MSV4	ABD	110-82-7			0.0235	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	23.5	94	0	0	0	0
70146	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			Cyclohexane	MSV4	RSS	110-82-7			0.0231	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	23.1	92	393347 0	25	23.5	94	2
70147	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	21.7907	Cyclohexane	MSV4	RSS	110-82-7			0.0256	mg/kg	0.00111	0.00118	0.005	0.00535	0.8361	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	1.45	20.9	20	89	1.45	0	0	0
70148	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D	21.7907	Cyclohexane	MSV4	RSS	110-82-7			0.0289	mg/kg	0.00111	0.00121	0.005	0.00545	0.8532	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	1.45	21.3	22.6	99	2060719 1621 1.45	20.9	20	89	12
70149	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			Cyclohexane	MSV5	KCB	110-82-7	U		0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	0	0		0	0	0
70150	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			Cyclohexane	MSV5	KCB	110-82-7	U		0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0		0	0	0
70151	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE	W			Cyclohexane	MSV5	KCB	110-82-7	U		0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0		0	0	0
70152	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE	W			Cyclohexane	MSV5	KCB	110-82-7	U		0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
70153	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE	W			Cyclohexane	MSV5	KCB	110-82-7	U		0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
70154	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE	W			Cyclohexane	MSV5	KCB	110-82-7	U		0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
70155	EB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE	W			Cyclohexane	MSV5	KCB	110-82-7	U		0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70156	EB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE	W			Cyclohexane	MSV5	KCB	110-82-7	U		0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70157	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE	W			Cyclohexane	MSV5	KCB	110-82-7	U		0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70158	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE	W			Cyclohexane	MSV5	KCB	110-82-7	U		0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70159	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE	W			Cyclohexane	MSV5	KCB	110-82-7	U		0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70160	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W			Cyclohexane	MSV5	KCB	110-82-7	U		0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70161	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W			Cyclohexane	MSV5	KCB	110-82-7	U		0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70162	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			Cyclohexane	MSV5	KCB	110-82-7	U		0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70163	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE	W			Cyclohexane	MSV5	KCB	110-82-7	U		0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70164	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE	W			Cyclohexane	MSV5	KCB	110-82-7	U		0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70165	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE	SB	D	21.4925	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000086	mg/kg	0.00009	0.000086	0.005	0.00475	0.7463	1	TRG	7/22/2006	1/0/1900	GCAL	4	none	328554	0	0	0		0	0	0
70166	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	20.0017	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000114	mg/kg	0.00009	0.000114	0.005	0.00631	1.0101	1	TRG	7/22/2006	1/0/1900	GCAL	4	none	328554	0	0	0		0	0	0
70167	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE	SB	D	15.4209	Dibromochloromethane	MSV4	RSS	124-48-1	U	none	0.000077	mg/kg	0.00009	0.000077	0.005	0.0043	0.7267	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
70168	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE	SB	D	21.1009	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000077	mg/kg	0.00009	0.000077	0.005	0.00426	0.6729	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0		0	0	0
70169	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	18.5234	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000078	mg/kg	0.00009	0.000078	0.005	0.00434	0.7072	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
70170	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE	SB	D	18.4054	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000076	mg/kg	0.00009	0.000076	0.005	0.0042	0.6859	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
70171	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE	SB	D	19.3428	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000086	mg/kg	0.00009	0.000086	0.005	0.00477	0.7692	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
70172	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE	SB	D	24.5597	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000102	mg/kg	0.00009	0.000102	0.005	0.00567	0.8562	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0		0	0	0
70173	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE	SB	D	21.7907	Dibromochloromethane	MSV4	RSS	124-48-1	U	none	0.0001	mg/kg	0.00009	0.0001	0.005	0.00558	0.8726	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
70174	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			Dibromochloromethane	MSV4	RSS	124-48-1	U		0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	0	0		0	0	0
70175	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			Dibromochloromethane	MSV4	ABD	124-48-1			0.0249	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	24.9	100	0	0	0	0
70176	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			Dibromochloromethane	MSV4	RSS	124-48-1			0.0248	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	24.8	99	393347 0	25	24.9	100	0.4
70177	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	21.7907	Dibromochloromethane	MSV4	RSS	124-48-1			0.0225	mg/kg	0.00009	0.000096	0.005	0.00535	0.8361	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	20.9	17.6	84	0	0	0	0
70178	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D	21.7907	Dibromochloromethane	MSV4	RSS	124-48-1			0.0228	mg/kg	0.00009	0.000098	0.005	0.00545	0.8532	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	21.3	17.8	83	2060719 1621 0	20.9	17.6	84	1
70179	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			Dibromochloromethane	MSV5	KCB	124-48-1	U		0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	0	0		0	0	0
70180	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			Dibromochloromethane	MSV5	KCB	124-48-1	U		0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0		0	0	0

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70419	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE		W		Methyl Acetate	MSV5	KCB	79-20-9		U		0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70420	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE		W		Methyl Acetate	MSV5	KCB	79-20-9		U		0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70421	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE		W		Methyl Acetate	MSV5	KCB	79-20-9		U		0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70422	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE		W		Methyl Acetate	MSV5	KCB	79-20-9		U		0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70423	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE		W		Methyl Acetate	MSV5	KCB	79-20-9		U		0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70424	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE		W		Methyl Acetate	MSV5	KCB	79-20-9		U		0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70425	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE		W		Methyl Acetate	MSV5	KCB	79-20-9		U		0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70426	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE		SB	D	21.4925	Methyl iodide	MSV4	KCB	74-88-4		U	none	0.000861	mg/kg	0.000906	0.000861	0.005	0.00475	0.7463	1	TRG	7/22/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
70427	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE		SB	D	20.0017	Methyl iodide	MSV4	KCB	74-88-4		U	none	0.00114	mg/kg	0.000906	0.00114	0.005	0.00631	1.0101	1	TRG	7/22/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
70428	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE		SB	D	15.4209	Methyl iodide	MSV4	RSS	74-88-4		U	none	0.000778	mg/kg	0.000906	0.000778	0.005	0.0043	0.7267	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
70429	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE		SB	D	21.1009	Methyl iodide	MSV4	KCB	74-88-4		U	none	0.000773	mg/kg	0.000906	0.000773	0.005	0.00426	0.6729	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0		0	0	0
70430	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	18.5234	Methyl iodide	MSV4	KCB	74-88-4		U	none	0.000786	mg/kg	0.000906	0.000786	0.005	0.00434	0.7072	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
70431	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE		SB	D	18.4054	Methyl iodide	MSV4	KCB	74-88-4		U	none	0.000762	mg/kg	0.000906	0.000762	0.005	0.0042	0.6859	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
70432	SF15B43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE		SB	D	19.3428	Methyl iodide	MSV4	KCB	74-88-4		U	none	0.000864	mg/kg	0.000906	0.000864	0.005	0.00477	0.7692	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
70433	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE		SB	D	24.5597	Methyl iodide	MSV4	KCB	74-88-4		J	J	0.00323	mg/kg	0.000906	0.00103	0.005	0.00567	0.8562	1	TRG	7/22/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
70434	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE		SB	D	21.7907	Methyl iodide	MSV4	RSS	74-88-4		U	none	0.00101	mg/kg	0.000906	0.00101	0.005	0.00558	0.8726	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
70435	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE		SB			Methyl iodide	MSV4	RSS	74-88-4		U		0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0		0	0	0
70436	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE		SB			Methyl iodide	MSV4	ABD	74-88-4				0.0251	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.1	100	0	0	0	0
70437	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE		SB			Methyl iodide	MSV4	RSS	74-88-4				0.0242	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.2	97	393347	0	25	25.1	100	4
70438	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	21.7907	Methyl iodide	MSV4	RSS	74-88-4				0.0199	mg/kg	0.000906	0.000969	0.005	0.00535	0.8361	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	20.9	15.6	75	0	0	0	0
70439	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE		SB	D	21.7907	Methyl iodide	MSV4	RSS	74-88-4				0.0225	mg/kg	0.000906	0.000988	0.005	0.00545	0.8532	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	21.3	17.6	83	2060719 1621	0	20.9	15.6	75	12
70440	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE		W			Methyl iodide	MSV5	KCB	74-88-4		U		0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	328555	0	0	0		0	0	0
70441	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE		W			Methyl iodide	MSV5	KCB	74-88-4		U		0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0		0	0	0
70442	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE		W			Methyl iodide	MSV5	KCB	74-88-4		U		0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0		0	0	0
70443	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE		W		Methyl iodide	MSV5	KCB	74-88-4		U		0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	328555	0	0	0		0	0	0
70444	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE		W		Methyl iodide	MSV5	KCB	74-88-4		U		0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	328555	0	0	0		0	0	0
70445	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE		W		Methyl iodide	MSV5	KCB	74-88-4		U		0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	328555	0	0	0		0	0	0
70446	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE		W		Methyl iodide	MSV5	KCB	74-88-4		U		0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70447	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE		W		Methyl iodide	MSV5	KCB	74-88-4		U		0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70448	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE		W		Methyl iodide	MSV5	KCB	74-88-4		U		0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70449	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE		W		Methyl iodide	MSV5	KCB	74-88-4		U		0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70450	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE		W		Methyl iodide	MSV5	KCB	74-88-4		U		0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70451	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE		W		Methyl iodide	MSV5	KCB	74-88-4		U		0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70452	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE		W		Methyl iodide	MSV5	KCB	74-88-4		U		0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70453	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE		W		Methyl iodide	MSV5	KCB	74-88-4		U		0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70454	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE		W		Methyl iodide	MSV5	KCB	74-88-4		U		0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70455	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE		W		Methyl iodide	MSV5	KCB	74-88-4		U		0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70456	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE		SB	D	21.4925	Methylcyclohexane	MSV4	KCB	108-87-2			J-	0.0656	mg/kg	0.00037	0.000352	0.005	0.00475	0.7463	1	TRG	7/22/2006	1/0/1900	GCAL	low MS/MSD ave recovery (43.5%), poor MS/MSD precision (51 4 RPD)	328554	0	0	0		0	0	0
70457	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE		SB	D	20.0017	Methylcyclohexane	MSV4	KCB	108-87-2		U	UJ	0.000467	mg/kg	0.00037	0.000467	0.005	0.00631	1.0101	1	TRG	7/22/2006	1/0/1900	GCAL	low MS/MSD ave recovery (43.5%) 4 (43.5%)	328554	0	0	0		0	0	0
70458	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE		SB	D	15.4209	Methylcyclohexane	MSV4	RSS	108-87-2		J	J	0.003	mg/kg	0.00037	0.000318	0.005	0.0043	0.7267	1	TRG	7/22/2006	1/0/1900	GCAL	low MS/MSD ave recovery (43.5%), poor MS/MSD precision (51 RPD); result is between SDL 3 and SQL	328585	0	0	0		0	0	0
70459	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE		SB	D	21.1009	Methylcyclohexane	MSV4	KCB	108-87-2		J	J	0.00221	mg/kg	0.00037	0.000316	0.005	0.00426	0.6729	1	TRG	7/22/2006	1/0/1900	GCAL	low MS/MSD ave recovery (43.5%), poor MS/MSD precision (51 RPD); result is between SDL 3 and SQL	328554	0	0	0		0	0	0
70460	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	18.5234	Methylcyclohexane	MSV4	KCB	108-87-2		J	J	0.00274	mg/kg	0.00037	0.000321	0.005	0.00434	0.7072	1	TRG	7/22/2006	1/0/1900	GCAL	low MS/MSD ave recovery (43.5%), poor MS/MSD precision (51 RPD); result is between SDL 3 and SQL	328585	0	0	0		0	0	0

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				7/18/2006	1/0/1900	7/19/2006																						7/22/2006	1/0/1900			laboratory blank contamination (1.6 J ug/Kg); equipment blank contamination (2.2 JB ug/L); field blank contamination (2.39 JB ug/L); trip blank contamination (2.48 JB ug/L); calibration drift (%D= -26); result is between SDL													
70492	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B				20607191610-1	NONE	206071916	NONE	SB	D	19.3428	Methylene chloride	MSV4	KCB	75-09-2	JB	U	0.000863	mg/kg	0.000479	0.000457	0.01	0.00954	0.7692	1	TRG			GCAL	3	and SQL	328585	0	0	0		0	0	0					
				7/17/2006	1/0/1900	7/19/2006																						7/22/2006	1/0/1900			laboratory blank contamination (2.02 J ug/Kg); field blank contamination (2.31 JB ug/L); trip blank contamination (2.48 JB ug/L); calibration drift (%D= -24); result is between SDL													
70493	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B				20607191618-1	NONE	206071916	NONE	SB	D	24.5597	Methylene chloride	MSV4	KCB	75-09-2	JB	U	0.00105	mg/kg	0.000479	0.000544	0.01	0.0113	0.8562	1	TRG			GCAL	3	and SQL	328554	0	0	0		0	0	0					
				7/17/2006	1/0/1900	7/19/2006																						7/22/2006	1/0/1900			laboratory blank contamination (1.6 J ug/Kg); field blank contamination (2.31 JB ug/L); trip blank contamination (2.48 JB ug/L); calibration drift (%D= -26); result is between SDL													
70494	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B				20607191620-1	NONE	206071916	NONE	SB	D	21.7907	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.00141	mg/kg	0.000479	0.000534	0.01	0.0112	0.8726	1	TRG			GCAL	3	and SQL	328585	0	0	0		0	0	0					
70495	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			Methylene chloride	MSV4	RSS	75-09-2	J		0.0016	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	0	0		0	0	0					
70496	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			Methylene chloride	MSV4	ABD	75-09-2			0.0187	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	18.7	75	0	0	0	0				
70497	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			Methylene chloride	MSV4	RSS	75-09-2			0.0184	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	18.4	74	393347	0	25	18.7	75	2		
70498	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	21.7907	Methylene chloride	MSV4	RSS	75-09-2			0.0171	mg/kg	0.000479	0.000512	0.01	0.0107	0.8361	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	1.1	20.9	13.4	59	1.1	0	0	0				
70499	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D	21.7907	Methylene chloride	MSV4	RSS	75-09-2			0.0192	mg/kg	0.000479	0.000523	0.01	0.0109	0.8532	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	1.1	21.3	15	65	2060719 1621	1.1	20.9	13.4	59	11		
70500	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			Methylene chloride	MSV5	KCB	75-09-2	J		0.00204	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	0	0			0	0	0				
70501	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			Methylene chloride	MSV5	KCB	75-09-2	J		0.00204	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0			0	0	0				
70502	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE	W			Methylene chloride	MSV5	KCB	75-09-2	J		0.00204	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0			0	0	0				
70503	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE	W			Methylene chloride	MSV5	KCB	75-09-2	JB		0.00184	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0			0	0	0				
70504	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE	W			Methylene chloride	MSV5	KCB	75-09-2	JB		0.00221	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0			0	0	0				
70505	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE	W			Methylene chloride	MSV5	KCB	75-09-2	JB		0.0019	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0			0	0	0				
70506	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE	W			Methylene chloride	MSV5	KCB	75-09-2	JB		0.00231	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0				
70507	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE	W			Methylene chloride	MSV5	KCB	75-09-2	JB		0.00197	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0				
70508	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE	W			Methylene chloride	MSV5	KCB	75-09-2	JB		0.0026	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0				
70509	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE	W			Methylene chloride	MSV5	KCB	75-09-2	JB		0.0022	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0				
70510	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE	W			Methylene chloride	MSV5	KCB	75-09-2	JB		0.00248	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0				
70511	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W			Methylene chloride	MSV5	KCB	75-09-2	JB		0.00234	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0				
70512	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W			Methylene chloride	MSV5	KCB	75-09-2	JB		0.0022	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0				
70513	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			Methylene chloride	MSV5	KCB	75-09-2	JB		0.00239	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0				
70514	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE	W			Methylene chloride	MSV5	KCB	75-09-2	JB		0.00239	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0				
70515	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE	W			Methylene chloride	MSV5	KCB	75-09-2	JB		0.00136	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0				
70516	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE	SB	D	21.4925	Naphthalene	MSV4	KCB	91-20-3	U	UJ	0.000357	mg/kg	0.000376	0.000357	0.005	0.00475	0.7463	1	TRG	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53.5%)	328554	0	0	0			0	0	0				
70517	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	20.0017	Naphthalene	MSV4	KCB	91-20-3	U	UJ	0.000475	mg/kg	0.000376	0.000475	0.005	0.00631	1.0101	1	TRG	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53.5%)	328554	0	0	0			0	0	0				
70518	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE	SB	D	15.4209	Naphthalene	MSV4	RSS	91-20-3	U	UJ	0.000323	mg/kg	0.000376	0.000323	0.005	0.0043	0.7267	1	TRG	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (53.5%)	328585	0	0	0			0	0	0				
70519	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE	SB	D	21.1009	Naphthalene	MSV4	KCB	91-20-3	U	UJ	0.000321	mg/kg	0.000376	0.000321	0.005	0.00426	0.6729	1	TRG	7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (53.5%)	328554	0	0	0			0	0	0				

70520	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006		206071916	NONE	SB	D	18.5234	Naphthalene	MSV4	KCB	91-20-3	U	UJ	0.000326	mg/kg	0.000376	0.000326	0.005	0.00434	0.7072	1	TRG	7/22/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (53.5%)	328585	0	0	0		0	0	0
70521	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1 NONE	206071916	NONE	SB	D	18.4054	Naphthalene	MSV4	KCB	91-20-3	U	UJ	0.000316	mg/kg	0.000376	0.000316	0.005	0.0042	0.6859	1	TRG	7/22/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (53.5%)	328585	0	0	0		0	0	0
70522	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1 NONE	206071916	NONE	SB	D	19.3428	Naphthalene	MSV4	KCB	91-20-3	U	UJ	0.000359	mg/kg	0.000376	0.000359	0.005	0.00477	0.7692	1	TRG	7/22/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (53.5%)	328585	0	0	0		0	0	0
70523	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1 NONE	206071916	NONE	SB	D	24.5597	Naphthalene	MSV4	KCB	91-20-3		none	0.00655	mg/kg	0.000376	0.000427	0.005	0.00567	0.8562	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0		0	0	0
70524	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1 NONE	206071916	NONE	SB	D	21.7907	Naphthalene	MSV4	RSS	91-20-3	U	none	0.00042	mg/kg	0.000376	0.00042	0.005	0.00558	0.8726	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
70525	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006		206071916	NONE	SB			Naphthalene	MSV4	RSS	91-20-3	U		0.000376	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0		0	0	0
70526	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006		206071916	NONE	SB			Naphthalene	MSV4	ABD	91-20-3			0.0266	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.6	106	0	0	0	0
70527	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006		206071916	NONE	SB			Naphthalene	MSV4	RSS	91-20-3			0.0259	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.9	104	393347	0	25	26.6	106	3
70528	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006		206071916	NONE	SB	D	21.7907	Naphthalene	MSV4	RSS	91-20-3			0.0211	mg/kg	0.000376	0.000402	0.005	0.00535	0.8361	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	20.9	16.5	79	0	0	0	0
70529	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1 NONE	206071916	NONE	SB	D	21.7907	Naphthalene	MSV4	RSS	91-20-3			0.0214	mg/kg	0.000376	0.00041	0.005	0.00545	0.8532	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	21.3	16.7	78	2060719 1621	0	20.9	16.5	79	1
70530	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006		206071914	NONE	W			Naphthalene	MSV5	KCB	91-20-3	U		0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	328555	0	0	0		0	0	0
70531	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006		206071915	NONE	W			Naphthalene	MSV5	KCB	91-20-3	U		0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0		0	0	0
70532	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006		206071916	NONE	W			Naphthalene	MSV5	KCB	91-20-3	U		0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0		0	0	0
70533	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1 HCL	206071914	NONE	W			Naphthalene	MSV5	KCB	91-20-3	U		0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	328555	0	0	0		0	0	0
70534	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1 HCL	206071914	NONE	W			Naphthalene	MSV5	KCB	91-20-3	U		0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	328555	0	0	0		0	0	0
70535	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1 HCL	206071914	NONE	W			Naphthalene	MSV5	KCB	91-20-3	U		0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	328555	0	0	0		0	0	0
70536	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6 HCL	206071915	NONE	W			Naphthalene	MSV5	KCB	91-20-3	U		0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70537	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6 HCL	206071915	NONE	W			Naphthalene	MSV5	KCB	91-20-3	U		0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70538	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1 HCL	206071915	NONE	W			Naphthalene	MSV5	KCB	91-20-3	U		0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70539	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1 HCL	206071915	NONE	W			Naphthalene	MSV5	KCB	91-20-3	U		0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70540	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1 HCL	206071916	NONE	W			Naphthalene	MSV5	KCB	91-20-3	U		0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70541	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1 HCL	206071916	NONE	W			Naphthalene	MSV5	KCB	91-20-3	U		0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70542	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6 HCL	206071916	NONE	W			Naphthalene	MSV5	KCB	91-20-3	J		0.00109	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70543	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1 HCL	206071916	NONE	W			Naphthalene	MSV5	KCB	91-20-3	U		0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70544	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5 HCL	206071916	NONE	W			Naphthalene	MSV5	KCB	91-20-3	U		0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70545	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1 HCL	206071916	NONE	W			Naphthalene	MSV5	KCB	91-20-3	U		0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70546	S12SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1 NONE	206071914	NONE	SB	D	21.4925	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000951	mg/kg	0.001	0.000951	0.025	0.0238	0.7463	1	TRG	7/22/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
70547	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006		206071914	NONE	SB	D	20.0017	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.00126	mg/kg	0.001	0.00126	0.025	0.0316	1.0101	1	TRG	7/22/2006	1/0/1900	GCAL	4 none	328554	0	0	0		0	0	0
70548	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1 NONE	206071916	NONE	SB	D	15.4209	n-Butyl alcohol	MSV4	RSS	71-36-3	U	none	0.000859	mg/kg	0.001	0.000859	0.025	0.0215	0.7267	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
70549	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1 NONE	206071916	NONE	SB	D	21.1009	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000853	mg/kg	0.001	0.000853	0.025	0.0213	0.6729	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0		0	0	0
70550	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006		206071916	NONE	SB	D	18.5234	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000868	mg/kg	0.001	0.000868	0.025	0.0217	0.7072	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
70551	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1 NONE	206071916	NONE	SB	D	18.4054	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000841	mg/kg	0.001	0.000841	0.025	0.021	0.6859	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
70552	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1 NONE	206071916	NONE	SB	D	19.3428	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000954	mg/kg	0.001	0.000954	0.025	0.0238	0.7692	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
70553	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1 NONE	206071916	NONE	SB	D	24.5597	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.00113	mg/kg	0.001	0.00113	0.025	0.0284	0.8562	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0		0	0	0
70554	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1 NONE	206071916	NONE	SB	D	21.7907	n-Butyl alcohol	MSV4	RSS	71-36-3	U	none	0.00112	mg/kg	0.001	0.00112	0.025	0.0279	0.8726	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
70555	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006		206071916	NONE	SB			n-Butyl alcohol	MSV4	RSS	71-36-3	U		0.001	mg/kg	0.001	0.001	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0		0	0	0
70556	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006		206071914	NONE	W			n-Butyl alcohol	MSV5	KCB	71-36-3	U		0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	328555	0	0	0		0	0	0
70557	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006		206071915	NONE	W			n-Butyl alcohol	MSV5	KCB	71-36-3	U		0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0		0	0	0
70558	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006		206071916	NONE	W			n-Butyl alcohol	MSV5	KCB	71-36-3	U		0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0		0	0	0
70559	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1 HCL	206071914	NONE	W			n-Butyl alcohol	MSV5	KCB	71-36-3	U		0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	328555	0	0	0		0	0	0
70560	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1 HCL	206071914	NONE	W			n-Butyl alcohol	MSV5	KCB	71-36-3	U		0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	328555	0	0	0		0	0	0
70561	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1 HCL	206071914	NONE	W			n-Butyl alcohol	MSV5	KCB	71-36-3	U		0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	328555	0	0	0		0	0	0
70562	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6 HCL	206071915	NONE	W			n-Butyl alcohol	MSV5	KCB	71-36-3	U		0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70563	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6 HCL	206071915	NONE	W			n-Butyl alcohol	MSV5	KCB	71-36-3	U		0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70564	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1 HCL	206071915	NONE	W			n-Butyl alcohol	MSV5	KCB	71-36-3	U		0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70565	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1 HCL	206071915	NONE	W			n-Butyl alcohol	MSV5	KCB	71-36-3	U		0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70566	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1 HCL	206071916	NONE	W			n-Butyl alcohol	MSV5	KCB	71-36-3	U		0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70567	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1 HCL	206071916	NONE	W			n-Butyl alcohol	MSV5	KCB	71-36-3	U		0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70568	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6 HCL	206071916	NONE	W			n-Butyl alcohol	MSV5	KCB	71-36-3	U		0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70569	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1 HCL	206071916	NONE	W			n-Butyl alcohol	MSV5	KCB	71-36-3	U		0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70570	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5 HCL	206071916	NONE	W			n-Butyl alcohol	MSV5	KCB	71-36-3	U		0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0
70571	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1 HCL	206071916	NONE	W			n-Butyl alcohol	MSV5	KCB	71-36-3	U		0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0		0	0	0

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70652	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE		W			o-Xylene	MSV5	KCB	95-47-6		U		0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70653	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE		W			o-Xylene	MSV5	KCB	95-47-6		U		0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70654	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE		W			o-Xylene	MSV5	KCB	95-47-6		U		0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70655	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE		W			o-Xylene	MSV5	KCB	95-47-6		U		0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70656	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE		W			o-Xylene	MSV5	KCB	95-47-6		U		0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70657	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE		W			o-Xylene	MSV5	KCB	95-47-6		U		0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70658	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE		W			o-Xylene	MSV5	KCB	95-47-6		U		0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70659	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE		W			o-Xylene	MSV5	KCB	95-47-6		U		0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70660	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE		W			o-Xylene	MSV5	KCB	95-47-6		U		0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70661	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE		W			o-Xylene	MSV5	KCB	95-47-6		U		0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70662	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE		SB	D	21.4925	sec-Butylbenzene	MSV4	KCB	135-98-8			J-	0.102 mg/kg	0.000117	0.000111	0.005	0.00475	0.7463	1	TRG		7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (54%), poor MS/MSD precision (49 RPD)	328554	0	0	0			0	0	0
70663	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE		SB	D	20.0017	sec-Butylbenzene	MSV4	KCB	135-98-8		U	UJ	0.000148 mg/kg	0.000117	0.000148	0.005	0.00631	1.0101	1	TRG		7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (54%)	328554	0	0	0			0	0	0
70664	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE		SB	D	15.4209	sec-Butylbenzene	MSV4	RSS	135-98-8		U	UJ	0.000101 mg/kg	0.000117	0.000101	0.005	0.0043	0.7267	1	TRG		7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54%)	328585	0	0	0			0	0	0
70665	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE		SB	D	21.1009	sec-Butylbenzene	MSV4	KCB	135-98-8		U	UJ	0.0001 mg/kg	0.000117	0.0001	0.005	0.00426	0.6729	1	TRG		7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54%)	328554	0	0	0			0	0	0
70666	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	18.5234	sec-Butylbenzene	MSV4	KCB	135-98-8		U	UJ	0.000102 mg/kg	0.000117	0.000102	0.005	0.00434	0.7072	1	TRG		7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54%)	328585	0	0	0			0	0	0
70667	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE		SB	D	18.4054	sec-Butylbenzene	MSV4	KCB	135-98-8		U	UJ	0.000098 mg/kg	0.000117	0.000098	0.005	0.0042	0.6859	1	TRG		7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54%)	328585	0	0	0			0	0	0
70668	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE		SB	D	19.3428	sec-Butylbenzene	MSV4	KCB	135-98-8		U	UJ	0.000112 mg/kg	0.000117	0.000112	0.005	0.00477	0.7692	1	TRG		7/22/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (54%)	328585	0	0	0			0	0	0
70669	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE		SB	D	24.5597	sec-Butylbenzene	MSV4	KCB	135-98-8		U	none	0.000133 mg/kg	0.000117	0.000133	0.005	0.00567	0.8562	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0			0	0	0
70670	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE		SB	D	21.7907	sec-Butylbenzene	MSV4	RSS	135-98-8		U	none	0.000131 mg/kg	0.000117	0.000131	0.005	0.00558	0.8726	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0			0	0	0
70671	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE		SB			sec-Butylbenzene	MSV4	RSS	135-98-8		U		0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328585	0	0	0			0	0	0
70672	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE		SB			sec-Butylbenzene	MSV4	ABD	135-98-8				0.0281 mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328585	0	25	28.1	112	0	0	0	0
70673	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE		SB			sec-Butylbenzene	MSV4	RSS	135-98-8				0.0283 mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328585	0	25	28.3	113	393347	0	25	28.1	112	0.7
70674	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	21.7907	sec-Butylbenzene	MSV4	RSS	135-98-8				0.0253 mg/kg	0.000117	0.000125	0.005	0.00535	0.8361	1	TRG		7/22/2006	1/0/1900	GCAL	3		328585	0	20.9	19.8	95	0	0	0	0	0
70675	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE		SB	D	21.7907	sec-Butylbenzene	MSV4	RSS	135-98-8				0.0295 mg/kg	0.000117	0.000128	0.005	0.00545	0.8532	1	TRG		7/22/2006	1/0/1900	GCAL	3		328585	0	21.3	23.1	108	2060719 1621	0	20.9	19.8	95	15
70676	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE		W			sec-Butylbenzene	MSV5	KCB	135-98-8		U		0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	0	0			0	0	0
70677	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE		W			sec-Butylbenzene	MSV5	KCB	135-98-8		U		0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0			0	0	0
70678	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE		W			sec-Butylbenzene	MSV5	KCB	135-98-8		U		0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0			0	0	0
70679	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE		W			sec-Butylbenzene	MSV5	KCB	135-98-8		U		0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	4		328555	0	0	0			0	0	0
70680	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE		W			sec-Butylbenzene	MSV5	KCB	135-98-8		U		0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	4		328555	0	0	0			0	0	0
70681	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE		W			sec-Butylbenzene	MSV5	KCB	135-98-8		U		0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	4		328555	0	0	0			0	0	0
70682	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE		W			sec-Butylbenzene	MSV5	KCB	135-98-8		U		0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70683	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE		W			sec-Butylbenzene	MSV5	KCB	135-98-8		U		0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70684	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE		W			sec-Butylbenzene	MSV5	KCB	135-98-8		U		0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70685	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE		W			sec-Butylbenzene	MSV5	KCB	135-98-8		U		0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70686	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE		W			sec-Butylbenzene	MSV5	KCB	135-98-8		U		0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70687	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE		W			sec-Butylbenzene	MSV5	KCB	135-98-8		U		0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70688	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE		W			sec-Butylbenzene	MSV5	KCB	135-98-8		U		0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70689	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE		W			sec-Butylbenzene	MSV5	KCB	135-98-8		U		0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70690	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE		W			sec-Butylbenzene	MSV5	KCB	135-98-8		U		0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70691	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE		W			sec-Butylbenzene	MSV5	KCB	135-98-8		U		0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3		328555	0	0	0			0	0	0
70692	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE		SB	D	21.4925	Styrene	MSV4	KCB	100-42-5		U	none	0.000144 mg/kg	0.000152	0.000144	0.005	0.00475	0.7463	1	TRG		7/22/2006	1/0/1900	GCAL	4	none	328554	0	0	0			0	0	0
70693	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE		SB	D	20.0017	Styrene	MSV4	KCB	100-42-5		U	none	0.000192 mg/kg	0.000152	0.000192	0.005	0.00631	1.0101	1	TRG		7/22/2006	1/0/1900	GCAL	4	none	328554	0	0	0			0	0	0
70694	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE		SB	D	15.4209	Styrene	MSV4	RSS	100-42-5		U	none	0.000131 mg/kg	0.000152	0.000131	0.005	0.0043	0.7267	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0			0	0	0
70695	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE		SB	D	21.1009	Styrene	MSV4	KCB	100-42-5		U	none	0.00013 mg/kg	0.000152	0.00013	0.005	0.00426	0.6729	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0			0	0	0
70696	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	18.5234	Styrene	MSV4	KCB	100-42-5		U	none	0.000132 mg/kg	0.000152	0.000132	0.005	0.00434	0.7072	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0			0	0	0
70697	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE		SB	D	18.4054	Styrene	MSV4	KCB	100-42-5		U	none	0.000128 mg/kg	0.000152	0.000128	0.005	0.0042	0.6859	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0			0	0	0
70698	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE		SB	D	19.3428	Styrene	MSV4	KCB	100-42-5		U	none	0.000145 mg/kg	0.000152	0.000145	0.005	0.00477	0.7692	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0			0	0	0
70699	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE		SB	D	24.5597	Styrene	MSV4	KCB	100-42-5		U	none	0.000173 mg/kg	0.000152	0.000173	0.005	0.00567	0.8562	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0			0	0	0
70700	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE		SB	D	21.7907	Styrene	MSV4	RSS	100-42-5		U	none	0.00017 mg/kg	0.000152	0.00017	0.005	0.00558	0.8726	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0			0	0	0

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70788	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE	SB	D	19.3428	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000183 mg/kg	0.000192	0.000183	0.005	0.00477	0.7692	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
70789	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE	SB	D	24.5597	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000218 mg/kg	0.000192	0.000218	0.005	0.00567	0.8562	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0		0	0	0
70790	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE	SB	D	21.7907	Tetrachloroethene	MSV4	RSS	127-18-4	U	none	0.000214 mg/kg	0.000192	0.000214	0.005	0.00558	0.8726	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
70791	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			Tetrachloroethene	MSV4	RSS	127-18-4	U		0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	0	0		0	0	0
70792	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			Tetrachloroethene	MSV4	ABD	127-18-4			0.0316 mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	31.6	126	0	0	0	0
70793	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			Tetrachloroethene	MSV4	RSS	127-18-4			0.0297 mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	29.7	119	393347	0	25	31.6	126	6
70794	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	21.7907	Tetrachloroethene	MSV4	RSS	127-18-4			0.029 mg/kg	0.000192	0.000205	0.005	0.00535	0.8361	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	20.9	22.7	109		0	0	0	0	
70795	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D	21.7907	Tetrachloroethene	MSV4	RSS	127-18-4			0.0318 mg/kg	0.000192	0.000209	0.005	0.00545	0.8532	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	21.3	24.9	117	2060719 1621	0	20.9	22.7	109	9
70796	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	0	0		0	0	0
70797	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0		0	0	0
70798	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0		0	0	0
70799	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
70800	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
70801	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
70802	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70803	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70804	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70805	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70806	COC1185-TB	20607191609	TRIPBK	SW8260B			7/19/2006	20607191609-1	HCL	206071916	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70807	COC1100-TB	20607191613	TRIPBK	SW8260B			7/19/2006	20607191613-1	HCL	206071916	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70808	EB-500	20607191614	EQBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191614-6	HCL	206071916	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70809	TB-507	20607191615	TRIPBK	SW8260B			7/19/2006	20607191615-1	HCL	206071916	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70810	FB-502	20607191616	FLDBK	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191616-5	HCL	206071916	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70811	TB-506	20607191627	TRIPBK	SW8260B			7/19/2006	20607191627-1	HCL	206071916	NONE	W			Tetrachloroethene	MSV5	KCB	127-18-4	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70812	SJ2SB78-156-(1-2)	20607191414	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191414-1	NONE	206071914	NONE	SB	D	21.4925	Toluene	MSV4	KCB	108-88-3		none	0.0061 mg/kg	0.00055	0.000523	0.005	0.00475	0.7463	1	TRG	7/22/2006	1/0/1900	GCAL	4	none	328554	0	0	0		0	0	0
70813	SL3SB94-188-(1-2)	20607191418	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071914	NONE	SB	D	20.0017	Toluene	MSV4	KCB	108-88-3	U	none	0.000694 mg/kg	0.00055	0.000694	0.005	0.00631	1.0101	1	TRG	7/22/2006	1/0/1900	GCAL	4	none	328554	0	0	0		0	0	0
70814	SI7SB76-152-(1-2)	20607191601	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191601-1	NONE	206071916	NONE	SB	D	15.4209	Toluene	MSV4	RSS	108-88-3		none	0.00685 mg/kg	0.00055	0.000473	0.005	0.0043	0.7267	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
70815	SH1SB61-122-(1-2)	20607191603	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191603-1	NONE	206071916	NONE	SB	D	21.1009	Toluene	MSV4	KCB	108-88-3		none	0.00693 mg/kg	0.00055	0.000469	0.005	0.00426	0.6729	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0		0	0	0
70816	SG2SB53-106-(1-2)	20607191605	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	18.5234	Toluene	MSV4	KCB	108-88-3		none	0.00662 mg/kg	0.00055	0.000477	0.005	0.00434	0.7072	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
70817	SG1SB52-104-(1-2)	20607191607	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191607-1	NONE	206071916	NONE	SB	D	18.4054	Toluene	MSV4	KCB	108-88-3		none	0.00648 mg/kg	0.00055	0.000462	0.005	0.0042	0.6859	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
70818	SF1SB43-086-(1-2)	20607191610	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191610-1	NONE	206071916	NONE	SB	D	19.3428	Toluene	MSV4	KCB	108-88-3	J	J	0.00382 mg/kg	0.00055	0.000525	0.005	0.00477	0.7692	1	TRG	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328585	0	0	0		0	0	0
70819	ND4SB07-014-(1-2)	20607191618	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191618-1	NONE	206071916	NONE	SB	D	24.5597	Toluene	MSV4	KCB	108-88-3		none	0.0122 mg/kg	0.00055	0.000624	0.005	0.00567	0.8562	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0		0	0	0
70820	ND3SB05-010-(1-2)	20607191620	SITE	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191620-1	NONE	206071916	NONE	SB	D	21.7907	Toluene	MSV4	RSS	108-88-3	J	J	0.00497 mg/kg	0.00055	0.000614	0.005	0.00558	0.8726	1	TRG	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328585	0	0	0		0	0	0
70821	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206071916	NONE	SB			Toluene	MSV4	RSS	108-88-3	U		0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	0	0		0	0	0
70822	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206071916	NONE	SB			Toluene	MSV4	ABD	108-88-3			0.0265 mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	26.5	106		0	0	0	0
70823	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206071916	NONE	SB			Toluene	MSV4	RSS	108-88-3			0.0264 mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	0	25	26.4	106	393347	0	25	26.5	106	0.4
70824	ND3SB05-010 (1-2) MS	20607191621	MS	SW8260B	7/17/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	21.7907	Toluene	MSV4	RSS	108-88-3			0.0271 mg/kg	0.00055	0.000588	0.005	0.00535	0.8361	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	3.89	20.9	21.2	83		3.89	0	0	0	
70825	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191622-1	NONE	206071916	NONE	SB	D	21.7907	Toluene	MSV4	RSS	108-88-3			0.0302 mg/kg	0.00055	0.0006	0.005	0.00545	0.8532	1	TRG	7/22/2006	1/0/1900	GCAL	3		328585	3.89	21.3	23.6	92	2060719 1621	3.89	20.9	21.2	83	11
70826	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071914	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4	NA - QC for field blank only	328555	0	0	0		0	0	0
70827	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071915	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0		0	0	0
70828	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206071916	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	0	0	0		0	0	0
70829	COC1193-TB	20607191413	TRIPBK	SW8260B			7/19/2006	20607191413-1	HCL	206071914	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
70830	COC1186-TB	20607191422	TRIPBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191422-1	HCL	206071914	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
70831	COC1191-TB	20607191435	TRIPBK	SW8260B			7/19/2006	20607191435-1	HCL	206071914	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	4		328555	0	0	0		0	0	0
70832	FB-500	20607191509	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191509-6	HCL	206071915	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70833	FB-501	20607191510	FLDBK	SW8260B	7/17/2006	1/0/1900	7/19/2006	20607191510-6	HCL	206071915	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70834	COC1187-TB	20607191511	TRIPBK	SW8260B			7/19/2006	20607191511-1	HCL	206071915	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0
70835	COC1189-TB	20607191529	TRIPBK	SW8260B			7/19/2006	20607191529-1	HCL	206071915	NONE	W			Toluene	MSV5	KCB	108-88-3	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3		328555	0	0	0		0	0	0

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SK3SB87-71147	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	UJ	0.0111 mg/kg	0.00861	0.0111	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (54%)	328661	0	0	0	0	0	0
SK3SB87-71148	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	UJ	0.00977 mg/kg	0.00861	0.00977	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (54%)	328661	0	0	0	0	0	0
SL3SB94-71149	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.028 mg/kg	0.0224	0.028	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (58%)	328661	0	0	0	0	0	0
SL3SB94-71150	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.0242 mg/kg	0.0224	0.0242	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (58%)	328661	0	0	0	0	0	0
SK3SB87-71151	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.0288 mg/kg	0.0224	0.0288	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (58%)	328661	0	0	0	0	0	0
SK3SB87-71152	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.0254 mg/kg	0.0224	0.0254	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (58%)	328661	0	0	0	0	0	0
SL3SB94-71153	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0707 mg/kg	0.0565	0.0707	1.67	2.09	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (56%); low MS/MSD ave recovery (48%)	328661	0	0	0	0	0	0
SL3SB94-71154	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0612 mg/kg	0.0565	0.0612	1.67	1.81	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (56%); low MS/MSD ave recovery (48%)	328661	0	0	0	0	0	0
SK3SB87-71155	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0726 mg/kg	0.0565	0.0726	1.67	2.14	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (56%); low MS/MSD ave recovery (48%)	328661	0	0	0	0	0	0
SK3SB87-71156	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0641 mg/kg	0.0565	0.0641	1.67	1.89	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (56%); low MS/MSD ave recovery (48%)	328661	0	0	0	0	0	0
SL3SB94-71157	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	UJ	0.0186 mg/kg	0.0149	0.0186	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71158	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0161 mg/kg	0.0149	0.0161	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71159	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	UJ	0.0191 mg/kg	0.0149	0.0191	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71160	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	UJ	0.0168 mg/kg	0.0149	0.0168	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71161	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	UJ	0.01 mg/kg	0.008	0.01	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71162	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00866 mg/kg	0.008	0.00866	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71163	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	UJ	0.0103 mg/kg	0.008	0.0103	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71164	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	UJ	0.00907 mg/kg	0.008	0.00907	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71165	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	UJ	0.0112 mg/kg	0.00892	0.0112	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71166	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00966 mg/kg	0.00892	0.00966	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71167	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	UJ	0.0115 mg/kg	0.00892	0.0115	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71168	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	UJ	0.0101 mg/kg	0.00892	0.0101	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71169	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.0066 mg/kg	0.00528	0.0066	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53%)	328661	0	0	0	0	0	0
SL3SB94-71170	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00571 mg/kg	0.00528	0.00571	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53%)	328661	0	0	0	0	0	0
SK3SB87-71171	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00678 mg/kg	0.00528	0.00678	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53%)	328661	0	0	0	0	0	0
SK3SB87-71172	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00599 mg/kg	0.00528	0.00599	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53%)	328661	0	0	0	0	0	0

				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low MS/MSD ave recovery (54.5%); low B/N SU recovery (39%), low B/N SU							
SL3SB94-71173	188-(1-2)	20607191418 SITE	SW8270C				20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0117 mg/kg	0.00935	0.0117	0.33	0.0825	0.0333	1 TRG					GCAL	4 recovery (41%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low MS/MSD ave recovery							
SL3SB94-71174	187-(0-0.5)	20607191419 SITE	SW8270C				20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0101 mg/kg	0.00935	0.0101	0.33	0.0714	0.0333	1 TRG					GCAL	4 (54.5%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low MS/MSD ave recovery (54.5%); low B/N SU recovery (51%), low B/N SU							
SK3SB87-71175	174-(1-2)	20607191420 SITE	SW8270C				20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.012 mg/kg	0.00935	0.012	0.33	0.0848	0.0332	1 TRG					GCAL	4 recovery (52%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low MS/MSD ave recovery (54.5%); low B/N SU recovery (58%), low B/N SU							
SK3SB87-71176	173-(0-0.5)	20607191421 SITE	SW8270C				20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0106 mg/kg	0.00935	0.0106	0.33	0.0748	0.0333	1 TRG					GCAL	4 recovery (59%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (39%), low B/N SU							
SL3SB94-71177	188-(1-2)	20607191418 SITE	SW8270C				20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	2-Nitroaniline	MSSV3	RRR	88-74-4	U	UJ	0.0271 mg/kg	0.0216	0.0271	1.67	2.09	0.0333	1 TRG					GCAL	4 recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71178	187-(0-0.5)	20607191419 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0234 mg/kg	0.0216	0.0234	1.67	1.81	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (51%), low B/N SU							
SK3SB87-71179	174-(1-2)	20607191420 SITE	SW8270C				20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	2-Nitroaniline	MSSV3	RRR	88-74-4	U	UJ	0.0278 mg/kg	0.0216	0.0278	1.67	2.14	0.0332	1 TRG					GCAL	4 recovery (52%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (58%), low B/N SU							
SK3SB87-71180	173-(0-0.5)	20607191421 SITE	SW8270C				20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	2-Nitroaniline	MSSV3	RRR	88-74-4	U	UJ	0.0245 mg/kg	0.0216	0.0245	1.67	1.89	0.0333	1 TRG					GCAL	4 recovery (59%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low MS/MSD ave recovery							
SL3SB94-71181	188-(1-2)	20607191418 SITE	SW8270C				20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	2-Nitrophenol	MSSV3	RRR	88-75-5	U	UJ	0.0164 mg/kg	0.0132	0.0164	0.33	0.413	0.0333	1 TRG					GCAL	4 (57.5%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low MS/MSD ave recovery							
SL3SB94-71182	187-(0-0.5)	20607191419 SITE	SW8270C				20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	2-Nitrophenol	MSSV3	RRR	88-75-5	U	UJ	0.0142 mg/kg	0.0132	0.0142	0.33	0.357	0.0333	1 TRG					GCAL	4 (57.5%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low MS/MSD ave recovery							
SK3SB87-71183	174-(1-2)	20607191420 SITE	SW8270C				20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	2-Nitrophenol	MSSV3	RRR	88-75-5	U	UJ	0.0169 mg/kg	0.0132	0.0169	0.33	0.424	0.0332	1 TRG					GCAL	4 (57.5%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low MS/MSD ave recovery							
SK3SB87-71184	173-(0-0.5)	20607191421 SITE	SW8270C				20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	2-Nitrophenol	MSSV3	RRR	88-75-5	U	UJ	0.0149 mg/kg	0.0132	0.0149	0.33	0.374	0.0333	1 TRG					GCAL	4 (57.5%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (39%), low B/N SU							
SL3SB94-71185	188-(1-2)	20607191418 SITE	SW8270C				20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	UJ	0.0518 mg/kg	0.0415	0.0518	0.66	0.825	0.0333	1 TRG					GCAL	4 recovery (41%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900										
SL3SB94-71186	187-(0-0.5)	20607191419 SITE	SW8270C				20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0449 mg/kg	0.0415	0.0449	0.66	0.714	0.0333	1 TRG					GCAL	4 none	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (51%), low B/N SU							
SK3SB87-71187	174-(1-2)	20607191420 SITE	SW8270C				20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	UJ	0.0532 mg/kg	0.0415	0.0532	0.66	0.848	0.0332	1 TRG					GCAL	4 recovery (52%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (58%), low B/N SU							
SK3SB87-71188	173-(0-0.5)	20607191421 SITE	SW8270C				20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	UJ	0.047 mg/kg	0.0415	0.047	0.66	0.748	0.0333	1 TRG					GCAL	4 recovery (59%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low MS/MSD ave recovery (57%); low B/N SU recovery (39%), low B/N SU recovery							
SL3SB94-71189	188-(1-2)	20607191418 SITE	SW8270C				20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0114 mg/kg	0.0091	0.0114	1.67	2.09	0.0333	1 TRG					GCAL	4 (41%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low MS/MSD ave recovery							
SL3SB94-71190	187-(0-0.5)	20607191419 SITE	SW8270C				20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.00985 mg/kg	0.0091	0.00985	1.67	1.81	0.0333	1 TRG					GCAL	4 (57%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low MS/MSD ave recovery (57%); low B/N SU recovery (51%), low B/N SU recovery							
SK3SB87-71191	174-(1-2)	20607191420 SITE	SW8270C				20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0117 mg/kg	0.0091	0.0117	1.67	2.14	0.0332	1 TRG					GCAL	4 (52%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low MS/MSD ave recovery (57%); low B/N SU recovery (58%), low B/N SU recovery							
SK3SB87-71192	173-(0-0.5)	20607191421 SITE	SW8270C				20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0103 mg/kg	0.0091	0.0103	1.67	1.89	0.0333	1 TRG					GCAL	4 (59%)	328661	0	0	0	0	0	0
SL3SB94-71193	188-(1-2)	20607191418 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	none	0.0216 mg/kg	0.0173	0.0216	1.67	2.09	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328661	0	0	0	0	0	0
SL3SB94-71194	187-(0-0.5)	20607191419 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	none	0.0187 mg/kg	0.0173	0.0187	1.67	1.81	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328661	0	0	0	0	0	0
SK3SB87-71195	174-(1-2)	20607191420 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	none	0.0222 mg/kg	0.0173	0.0222	1.67	2.14	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328661	0	0	0	0	0	0
SK3SB87-71196	173-(0-0.5)	20607191421 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	none	0.0196 mg/kg	0.0173	0.0196	1.67	1.89	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4 none	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (39%), low B/N SU							
SL3SB94-71197	188-(1-2)	20607191418 SITE	SW8270C				20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	UJ	0.0101 mg/kg	0.00806	0.0101	0.33	0.413	0.0333	1 TRG					GCAL	4 recovery (41%)	328661	0	0	0	0	0	0

SL3SB94-71198	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00872 mg/kg	0.00806	0.00872	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71199	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	UJ	0.0103 mg/kg	0.00806	0.0103	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71200	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	UJ	0.00914 mg/kg	0.00806	0.00914	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71201	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0166 mg/kg	0.0132	0.0166	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56.5%)	328661	0	0	0	0	0	0
SL3SB94-71202	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0143 mg/kg	0.0132	0.0143	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56.5%)	328661	0	0	0	0	0	0
SK3SB87-71203	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.017 mg/kg	0.0132	0.017	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56.5%)	328661	0	0	0	0	0	0
SK3SB87-71204	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.015 mg/kg	0.0132	0.015	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56.5%)	328661	0	0	0	0	0	0
SL3SB94-71205	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0364 mg/kg	0.0291	0.0364	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47%); low MS/MSD ave recovery (45%); low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71206	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0315 mg/kg	0.0291	0.0315	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47%); low MS/MSD ave recovery (45%)	328661	0	0	0	0	0	0
SK3SB87-71207	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0374 mg/kg	0.0291	0.0374	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47%); low MS/MSD ave recovery (45%); low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71208	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.033 mg/kg	0.0291	0.033	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (47%); low MS/MSD ave recovery (45%); low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71209	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	UJ	0.011 mg/kg	0.00878	0.011	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71210	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0095 mg/kg	0.00878	0.0095	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71211	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	UJ	0.0113 mg/kg	0.00878	0.0113	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71212	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	UJ	0.00996 mg/kg	0.00878	0.00996	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71213	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0298 mg/kg	0.0239	0.0298	1.67	2.09	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71214	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0258 mg/kg	0.0239	0.0258	1.67	1.81	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71215	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0307 mg/kg	0.0239	0.0307	1.67	2.14	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71216	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0271 mg/kg	0.0239	0.0271	1.67	1.89	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71217	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0542 mg/kg	0.0434	0.0542	1.67	2.09	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SL3SB94-71218	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0469 mg/kg	0.0434	0.0469	1.67	1.81	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71219	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0557 mg/kg	0.0434	0.0557	1.67	2.14	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71220	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0492 mg/kg	0.0434	0.0492	1.67	1.89	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0

SL3SB94-71221	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Acenaphthene	MSSV3	RRR	83-32-9	U	UJ	0.0108	mg/kg	0.00861	0.0108	0.33	0.0825	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (59.5%); low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71222	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Acenaphthene	MSSV3	RRR	83-32-9	U	UJ	0.00931	mg/kg	0.00861	0.00931	0.33	0.0714	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (59.5%)	328661	0	0	0	0	0	0
SK3SB87-71223	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Acenaphthene	MSSV3	RRR	83-32-9	U	UJ	0.0111	mg/kg	0.00861	0.0111	0.33	0.0848	0.0332	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (59.5%); low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71224	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Acenaphthene	MSSV3	RRR	83-32-9	U	UJ	0.00976	mg/kg	0.00861	0.00976	0.33	0.0748	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (59.5%); low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71225	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.0122	mg/kg	0.00975	0.0122	0.33	0.0825	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71226	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0106	mg/kg	0.00975	0.0106	0.33	0.0714	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71227	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.0125	mg/kg	0.00975	0.0125	0.33	0.0848	0.0332	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71228	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.0111	mg/kg	0.00975	0.0111	0.33	0.0748	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71229	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00887	mg/kg	0.0071	0.00887	0.33	0.413	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71230	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00768	mg/kg	0.0071	0.00768	0.33	0.357	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71231	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00911	mg/kg	0.0071	0.00911	0.33	0.424	0.0332	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71232	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00805	mg/kg	0.0071	0.00805	0.33	0.374	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71233	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.008	mg/kg	0.0064	0.008	0.33	0.413	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (49%); low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71234	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00693	mg/kg	0.0064	0.00693	0.33	0.357	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (49%)	328661	0	0	0	0	0	0
SK3SB87-71235	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00822	mg/kg	0.0064	0.00822	0.33	0.424	0.0332	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (49%); low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71236	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00726	mg/kg	0.0064	0.00726	0.33	0.374	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (49%); low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71237	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.0118	mg/kg	0.00945	0.0118	0.33	0.0825	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0

				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			laboratory blank contamination (10.8 J ug/Kg); field blank contamination (0.514 J ug/L); result is between SDL and SQL							
SL3SB94-71238	187-(0-0.5)	20607191419	SITE	SW8270C			20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Anthracene	MSSV3	RRR	120-12-7	JB	U	0.0116 mg/kg	0.00945	0.0102	0.33	0.0714	0.0333	1 TRG					GCAL	4		328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (51%), low B/N SU							
SK3SB87-71239	174-(1-2)	20607191420	SITE	SW8270C			20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.0121 mg/kg	0.00945	0.0121	0.33	0.0848	0.0332	1 TRG					GCAL	4	recovery (52%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (58%), low B/N SU							
SK3SB87-71240	173-(0-0.5)	20607191421	SITE	SW8270C			20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.0107 mg/kg	0.00945	0.0107	0.33	0.0748	0.0333	1 TRG					GCAL	4	recovery (59%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (39%), low B/N SU							
SL3SB94-71241	188-(1-2)	20607191418	SITE	SW8270C			20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0212 mg/kg	0.0169	0.0212	1.67	0.825	0.0333	1 TRG					GCAL	4	recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71242	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0183 mg/kg	0.0169	0.0183	1.67	0.714	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (51%), low B/N SU							
SK3SB87-71243	174-(1-2)	20607191420	SITE	SW8270C			20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0217 mg/kg	0.0169	0.0217	1.67	0.848	0.0332	1 TRG					GCAL	4	recovery (52%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (58%), low B/N SU							
SK3SB87-71244	173-(0-0.5)	20607191421	SITE	SW8270C			20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0192 mg/kg	0.0169	0.0192	1.67	0.748	0.0333	1 TRG					GCAL	4	recovery (59%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (39%), low B/N SU							
SL3SB94-71245	188-(1-2)	20607191418	SITE	SW8270C			20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0316 mg/kg	0.0253	0.0316	0.66	0.825	0.0333	1 TRG					GCAL	4	recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71246	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Benzaldehyde	MSSV3	RRR	100-52-7	U	none	0.0273 mg/kg	0.0253	0.0273	0.66	0.714	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (51%), low B/N SU							
SK3SB87-71247	174-(1-2)	20607191420	SITE	SW8270C			20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0324 mg/kg	0.0253	0.0324	0.66	0.848	0.0332	1 TRG					GCAL	4	recovery (52%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (58%), low B/N SU							
SK3SB87-71248	173-(0-0.5)	20607191421	SITE	SW8270C			20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0286 mg/kg	0.0253	0.0286	0.66	0.748	0.0333	1 TRG					GCAL	4	recovery (59%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift (%D= -30); low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (41%); low B/N SU recovery (39%), low B/N SU							
SL3SB94-71249	188-(1-2)	20607191418	SITE	SW8270C			20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0557 mg/kg	0.0445	0.0557	1.32	1.65	0.0333	1 TRG					GCAL	4	recovery (41%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift (%D= -30); low LCS/LCSD ave recovery (43.5%); low MS/MSD ave							
SL3SB94-71250	187-(0-0.5)	20607191419	SITE	SW8270C			20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0482 mg/kg	0.0445	0.0482	1.32	1.43	0.0333	1 TRG					GCAL	4	recovery (41%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift (%D= -30); low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (41%); low B/N SU recovery (51%), low B/N SU							
SK3SB87-71251	174-(1-2)	20607191420	SITE	SW8270C			20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0572 mg/kg	0.0445	0.0572	1.32	1.7	0.0332	1 TRG					GCAL	4	recovery (52%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift (%D= -30); low LCS/LCSD ave recovery (43.5%); low MS/MSD ave recovery (41%); low B/N SU recovery (58%), low B/N SU							
SK3SB87-71252	173-(0-0.5)	20607191421	SITE	SW8270C			20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0505 mg/kg	0.0445	0.0505	1.32	1.5	0.0333	1 TRG					GCAL	4	recovery (59%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (39%), low B/N SU							
SL3SB94-71253	188-(1-2)	20607191418	SITE	SW8270C			20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.011 mg/kg	0.0088	0.011	0.33	0.0825	0.0333	1 TRG					GCAL	4	recovery (41%)	328661	0	0	0	0	0	0

				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			laboratory blank contamination (50.1 J ug/Kg); field blank contamination (0.682 J ug/L); result is between SDL							
71254	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8270C			20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Benzo(a)anthracene	MSSV3	RRR	56-55-3	JB	U	0.0453 mg/kg	0.0088	0.00953	0.33	0.0714	0.0333	1 TRG					GCAL	4	and SQL	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (51%), low B/N SU							
71255	SK3SB87-174-(1-2)	20607191420	SITE	SW8270C			20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.0113 mg/kg	0.0088	0.0113	0.33	0.0848	0.0332	1 TRG					GCAL	4	recovery (52%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (58%), low B/N SU							
71256	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8270C			20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.00998 mg/kg	0.0088	0.00998	0.33	0.0748	0.0333	1 TRG					GCAL	4	recovery (59%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			poor calibration fit (%RSD=26); low B/N SU recovery (39%), low B/N SU							
71257	SL3SB94-188-(1-2)	20607191418	SITE	SW8270C			20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.0109 mg/kg	0.00874	0.0109	0.33	0.0825	0.0333	1 TRG					GCAL	4	recovery (41%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			poor calibration fit (%RSD=26); result is between SDL							
71258	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8270C			20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0556 mg/kg	0.00874	0.00946	0.33	0.0714	0.0333	1 TRG					GCAL	4	and SQL	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			poor calibration fit (%RSD=26); low B/N SU recovery (51%), low B/N SU							
71259	SK3SB87-174-(1-2)	20607191420	SITE	SW8270C			20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.0112 mg/kg	0.00874	0.0112	0.33	0.0848	0.0332	1 TRG					GCAL	4	recovery (52%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			poor calibration fit (%RSD=26); low B/N SU recovery (58%), low B/N SU							
71260	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8270C			20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.00991 mg/kg	0.00874	0.00991	0.33	0.0748	0.0333	1 TRG					GCAL	4	recovery (59%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (39%), low B/N SU							
71261	SL3SB94-188-(1-2)	20607191418	SITE	SW8270C			20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	UJ	0.00765 mg/kg	0.00612	0.00765	0.33	0.413	0.0333	1 TRG					GCAL	4	recovery (41%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			laboratory blank contamination (51.3 J ug/Kg); field blank contamination (1.13 J ug/L); result is between SDL							
71262	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8270C			20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	JB	U	0.076 mg/kg	0.00612	0.00662	0.33	0.357	0.0333	1 TRG					GCAL	4	and SQL	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (51%), low B/N SU							
71263	SK3SB87-174-(1-2)	20607191420	SITE	SW8270C			20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	UJ	0.00786 mg/kg	0.00612	0.00786	0.33	0.424	0.0332	1 TRG					GCAL	4	recovery (52%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (58%), low B/N SU							
71264	SK3SB87-173-(0-0.5)	20607191421	SITE	SW8270C			20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	UJ	0.00694 mg/kg	0.00612	0.00694	0.33	0.374	0.0333	1 TRG					GCAL	4	recovery (59%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low LCS/LCSD ave recovery (47.5%); low MS/MSD ave recovery (38.5%); low B/N SU recovery (39%), low B/N SU							
71265	SL3SB94-188-(1-2)	20607191418	SITE	SW8270C			20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.0109 mg/kg	0.00875	0.0109	0.33	0.413	0.0333	1 TRG					GCAL	4	recovery (41%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low LCS/LCSD ave recovery (47.5%); low MS/MSD ave recovery (38.5%); result is between SDL							
71266	SL3SB94-187-(0-0.5)	20607191419	SITE	SW8270C			20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.059 mg/kg	0.00875	0.00947	0.33	0.357	0.0333	1 TRG					GCAL	4	and SQL	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/22/2006	1/0/1900			low LCS/LCSD ave recovery (47.5%); low MS/MSD ave recovery (38.5%); low B/N SU recovery (51%), low B/N SU							
71267	SK3SB87-174-(1-2)	20607191420	SITE	SW8270C			20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.0112 mg/kg	0.00875	0.0112	0.33	0.424	0.0332	1 TRG					GCAL	4	recovery (52%)	328661	0	0	0	0	0	0

				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low LCS/LCSD ave recovery (47.5%); low MS/MSD ave recovery (38.5%); low B/N SU recovery (58%),							
SK3SB87-71268	173-(0-0.5)	20607191421 SITE	SW8270C				20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.00992 mg/kg	0.00875	0.00992	0.33	0.374	0.0333	1 TRG					GCAL	4	low B/N SU recovery (59%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (39%),							
SL3SB94-71269	188-(1-2)	20607191418 SITE	SW8270C				20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0169 mg/kg	0.0135	0.0169	0.33	0.413	0.0333	1 TRG					GCAL	4	low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71270	187-(0-0.5)	20607191419 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0146 mg/kg	0.0135	0.0146	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (51%),							
SK3SB87-71271	174-(1-2)	20607191420 SITE	SW8270C				20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0174 mg/kg	0.0135	0.0174	0.33	0.424	0.0332	1 TRG					GCAL	4	low B/N SU recovery (52%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (58%),							
SK3SB87-71272	173-(0-0.5)	20607191421 SITE	SW8270C				20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0153 mg/kg	0.0135	0.0153	0.33	0.374	0.0333	1 TRG					GCAL	4	low B/N SU recovery (59%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low MS/MSD ave recovery (37%); low B/N SU recovery (39%), low B/N SU recovery							
SL3SB94-71273	188-(1-2)	20607191418 SITE	SW8270C				20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.193 mg/kg	0.154	0.193	1.67	2.09	0.0333	1 TRG					GCAL	4	(41%)	328661	0	0	0	0	0	0
SL3SB94-71274	187-(0-0.5)	20607191419 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.167 mg/kg	0.154	0.167	1.67	1.81	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (37%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low MS/MSD ave recovery (37%); low B/N SU recovery (51%), low B/N SU recovery							
SK3SB87-71275	174-(1-2)	20607191420 SITE	SW8270C				20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.198 mg/kg	0.154	0.198	1.67	2.14	0.0332	1 TRG					GCAL	4	(52%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low MS/MSD ave recovery (37%); low B/N SU recovery (58%), low B/N SU recovery							
SK3SB87-71276	173-(0-0.5)	20607191421 SITE	SW8270C				20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.175 mg/kg	0.154	0.175	1.67	1.89	0.0333	1 TRG					GCAL	4	(59%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low MS/MSD ave recovery (55.5%); low B/N SU recovery (39%),							
SL3SB94-71277	188-(1-2)	20607191418 SITE	SW8270C				20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Benzyl alcohol	MSSV3	RRR	100-51-6	U	UJ	0.0122 mg/kg	0.00976	0.0122	0.33	0.413	0.0333	1 TRG					GCAL	4	low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71278	187-(0-0.5)	20607191419 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Benzyl alcohol	MSSV3	RRR	100-51-6	U	UJ	0.0106 mg/kg	0.00976	0.0106	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (55.5%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low MS/MSD ave recovery (55.5%); low B/N SU recovery (51%),							
SK3SB87-71279	174-(1-2)	20607191420 SITE	SW8270C				20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Benzyl alcohol	MSSV3	RRR	100-51-6	U	UJ	0.0125 mg/kg	0.00976	0.0125	0.33	0.424	0.0332	1 TRG					GCAL	4	low B/N SU recovery (52%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low MS/MSD ave recovery (55.5%); low B/N SU recovery (58%),							
SK3SB87-71280	173-(0-0.5)	20607191421 SITE	SW8270C				20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Benzyl alcohol	MSSV3	RRR	100-51-6	U	UJ	0.0111 mg/kg	0.00976	0.0111	0.33	0.374	0.0333	1 TRG					GCAL	4	low B/N SU recovery (59%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (39%),							
SL3SB94-71281	188-(1-2)	20607191418 SITE	SW8270C				20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Biphenyl	MSSV3	RRR	92-52-4	U	UJ	0.0121 mg/kg	0.0097	0.0121	0.33	0.413	0.0333	1 TRG					GCAL	4	low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71282	187-(0-0.5)	20607191419 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0105 mg/kg	0.0097	0.0105	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (51%),							
SK3SB87-71283	174-(1-2)	20607191420 SITE	SW8270C				20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Biphenyl	MSSV3	RRR	92-52-4	U	UJ	0.0125 mg/kg	0.0097	0.0125	0.33	0.424	0.0332	1 TRG					GCAL	4	low B/N SU recovery (52%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (58%),							
SK3SB87-71284	173-(0-0.5)	20607191421 SITE	SW8270C				20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Biphenyl	MSSV3	RRR	92-52-4	U	UJ	0.011 mg/kg	0.0097	0.011	0.33	0.374	0.0333	1 TRG					GCAL	4	low B/N SU recovery (59%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (39%),							
SL3SB94-71285	188-(1-2)	20607191418 SITE	SW8270C				20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	UJ	0.0142 mg/kg	0.0114	0.0142	0.33	0.413	0.0333	1 TRG					GCAL	4	low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71286	187-(0-0.5)	20607191419 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0123 mg/kg	0.0114	0.0123	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900			low B/N SU recovery (51%),							
SK3SB87-71287	174-(1-2)	20607191420 SITE	SW8270C				20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	UJ	0.0146 mg/kg	0.0114	0.0146	0.33	0.424	0.0332	1 TRG					GCAL	4	low B/N SU recovery (52%)	328661	0	0	0	0	0	0

SK3SB87-71288	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	UJ	0.0129 mg/kg	0.0114	0.0129	0.33	0.374	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71289	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	UJ	0.0129 mg/kg	0.0103	0.0129	0.33	0.413	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71290	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0111 mg/kg	0.0103	0.0111	0.33	0.357	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71291	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	UJ	0.0132 mg/kg	0.0103	0.0132	0.33	0.424	0.0332	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71292	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	UJ	0.0117 mg/kg	0.0103	0.0117	0.33	0.374	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71293	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.016 mg/kg	0.0128	0.016	0.33	0.413	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56.5%); low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71294	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.0139 mg/kg	0.0128	0.0139	0.33	0.357	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56.5%)	328661	0	0	0	0	0	0
SK3SB87-71295	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.0165 mg/kg	0.0128	0.0165	0.33	0.424	0.0332	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56.5%); low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71296	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.0145 mg/kg	0.0128	0.0145	0.33	0.374	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56.5%); low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71297	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.103 mg/kg	0.0089	0.0111	0.33	0.0825	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.4 J ug/Kg); field blank contamination (2.44 JB ug/L); low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71298	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.0837 mg/kg	0.0089	0.00963	0.33	0.0714	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.4 J ug/Kg); field blank contamination (2.44 JB ug/L)	328661	0	0	0	0	0	0
SK3SB87-71299	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0702 mg/kg	0.0089	0.0114	0.33	0.0848	0.0332	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.4 J ug/Kg); field blank contamination (2.44 JB ug/L); low B/N SU recovery (51%), low B/N SU recovery (52%); result is between SDL and SQL	328661	0	0	0	0	0	0
SK3SB87-71300	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.115 mg/kg	0.0089	0.0101	0.33	0.0748	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.4 J ug/Kg); field blank contamination (2.44 JB ug/L); low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71301	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.0135 mg/kg	0.0108	0.0135	0.33	0.413	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71302	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0117 mg/kg	0.0108	0.0117	0.33	0.357	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71303	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.0139 mg/kg	0.0108	0.0139	0.33	0.424	0.0332	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0

SK3SB87-71304	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.0123 mg/kg	0.0108	0.0123	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71305	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0854 mg/kg	0.0684	0.0854	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71306	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.074 mg/kg	0.0684	0.074	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71307	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0878 mg/kg	0.0684	0.0878	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71308	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0775 mg/kg	0.0684	0.0775	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71309	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Carbazole	MSSV3	RRR	86-74-8	U	UJ	0.0107 mg/kg	0.00853	0.0107	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71310	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00923 mg/kg	0.00853	0.00923	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71311	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Carbazole	MSSV3	RRR	86-74-8	U	UJ	0.011 mg/kg	0.00853	0.011	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71312	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Carbazole	MSSV3	RRR	86-74-8	U	UJ	0.00967 mg/kg	0.00853	0.00967	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71313	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Chrysene	MSSV3	RRR	218-01-9	U	UJ	0.00966 mg/kg	0.00772	0.00966	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71314	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Chrysene	MSSV3	RRR	218-01-9	JB	U	0.0861 mg/kg	0.00772	0.00836	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	laboratory blank contamination (43.2 J ug/Kg); field blank contamination (0.745 J ug/L); result is between SDL and SQL	328661	0	0	0	0	0	0
SK3SB87-71315	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Chrysene	MSSV3	RRR	218-01-9	U	UJ	0.00992 mg/kg	0.00772	0.00992	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71316	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Chrysene	MSSV3	RRR	218-01-9	U	UJ	0.00876 mg/kg	0.00772	0.00876	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71317	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.0104 mg/kg	0.00835	0.0104	0.33	0.0825	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (48.5%); low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71318	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.00903 mg/kg	0.00835	0.00903	0.33	0.0714	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (48.5%)	328661	0	0	0	0	0	0
SK3SB87-71319	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.0107 mg/kg	0.00835	0.0107	0.33	0.0848	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (48.5%); low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71320	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.00946 mg/kg	0.00835	0.00946	0.33	0.0748	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (48.5%); low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71321	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0153 mg/kg	0.0123	0.0153	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%); low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0

SL3SB94-71322	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0133 mg/kg	0.0123	0.0133	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%)	328661	0	0	0	0	0	0
SK3SB87-71323	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0157 mg/kg	0.0123	0.0157	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%); low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71324	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0139 mg/kg	0.0123	0.0139	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%); low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71325	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Diethyl phthalate	MSSV3	RRR	84-66-2	U	UJ	0.0184 mg/kg	0.0147	0.0184	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71326	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0159 mg/kg	0.0147	0.0159	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71327	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Diethyl phthalate	MSSV3	RRR	84-66-2	U	UJ	0.0189 mg/kg	0.0147	0.0189	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71328	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Diethyl phthalate	MSSV3	RRR	84-66-2	U	UJ	0.0167 mg/kg	0.0147	0.0167	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71329	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	UJ	0.0136 mg/kg	0.0109	0.0136	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71330	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0118 mg/kg	0.0109	0.0118	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71331	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	UJ	0.014 mg/kg	0.0109	0.014	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71332	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	UJ	0.0123 mg/kg	0.0109	0.0123	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71333	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	UJ	0.0309 mg/kg	0.0247	0.0309	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71334	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0268 mg/kg	0.0247	0.0268	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71335	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	UJ	0.0317 mg/kg	0.0247	0.0317	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71336	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	UJ	0.028 mg/kg	0.0247	0.028	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71337	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00899 mg/kg	0.00719	0.00899	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71338	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00778 mg/kg	0.00719	0.00778	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71339	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00923 mg/kg	0.00719	0.00923	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71340	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00815 mg/kg	0.00719	0.00815	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71341	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ	0.0121 mg/kg	0.00972	0.0121	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71342	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Fluoranthene	MSSV3	RRR	206-44-0	JB	U	0.0391 mg/kg	0.00972	0.0105	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	laboratory blank contamination (56.1 J ug/Kg); field blank contamination (1.74 J ug/L); result is between SDL and SQL	328661	0	0	0	0	0	0
SK3SB87-71343	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ	0.0125 mg/kg	0.00972	0.0125	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0

SK3SB87-71344	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ	0.011	mg/kg	0.00972	0.011	0.33	0.374	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71345	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Fluorene	MSSV3	RRR	86-73-7	U	UJ	0.0106	mg/kg	0.00849	0.0106	0.33	0.0825	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71346	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00919	mg/kg	0.00849	0.00919	0.33	0.0714	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71347	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Fluorene	MSSV3	RRR	86-73-7	U	UJ	0.0109	mg/kg	0.00849	0.0109	0.33	0.0848	0.0332	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71348	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Fluorene	MSSV3	RRR	86-73-7	U	UJ	0.00963	mg/kg	0.00849	0.00963	0.33	0.0748	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71349	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	UJ	0.0133	mg/kg	0.0106	0.0133	0.33	0.413	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71350	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0115	mg/kg	0.0106	0.0115	0.33	0.357	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71351	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	UJ	0.0136	mg/kg	0.0106	0.0136	0.33	0.424	0.0332	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71352	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	UJ	0.0121	mg/kg	0.0106	0.0121	0.33	0.374	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71353	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00895	mg/kg	0.00716	0.00895	0.33	0.413	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (52%); low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71354	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00775	mg/kg	0.00716	0.00775	0.33	0.357	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71355	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0092	mg/kg	0.00716	0.0092	0.33	0.424	0.0332	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (52%); low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71356	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00812	mg/kg	0.00716	0.00812	0.33	0.374	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (52%); low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71357	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0173	mg/kg	0.0138	0.0173	0.33	0.413	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (47.5%); low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71358	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.015	mg/kg	0.0138	0.015	0.33	0.357	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (47.5%)	328661	0	0	0	0	0	0
SK3SB87-71359	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0178	mg/kg	0.0138	0.0178	0.33	0.424	0.0332	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (47.5%); low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71360	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0157	mg/kg	0.0138	0.0157	0.33	0.374	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (47.5%); low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71361	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.0175	mg/kg	0.014	0.0175	0.33	0.413	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71362	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.0859	mg/kg	0.014	0.0152	0.33	0.357	0.0333	1	TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328661	0	0	0	0	0	0

SK3SB87-71363	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.018 mg/kg	0.014	0.018	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71364	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.0159 mg/kg	0.014	0.0159	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71365	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Isophorone	MSSV3	RRR	78-59-1	U	UJ	0.0105 mg/kg	0.00841	0.0105	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71366	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0091 mg/kg	0.00841	0.0091	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71367	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Isophorone	MSSV3	RRR	78-59-1	U	UJ	0.0108 mg/kg	0.00841	0.0108	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71368	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Isophorone	MSSV3	RRR	78-59-1	U	UJ	0.00954 mg/kg	0.00841	0.00954	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71369	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	UJ	0.0153 mg/kg	0.0123	0.0153	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (55.5%)	328661	0	0	0	0	0	0
SL3SB94-71370	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	UJ	0.0133 mg/kg	0.0123	0.0133	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (55.5%)	328661	0	0	0	0	0	0
SK3SB87-71371	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	UJ	0.0157 mg/kg	0.0123	0.0157	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (55.5%)	328661	0	0	0	0	0	0
SK3SB87-71372	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	UJ	0.0139 mg/kg	0.0123	0.0139	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (55.5%)	328661	0	0	0	0	0	0
SL3SB94-71373	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0155 mg/kg	0.0124	0.0155	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71374	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0134 mg/kg	0.0124	0.0134	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71375	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0159 mg/kg	0.0124	0.0159	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71376	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0141 mg/kg	0.0124	0.0141	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71377	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.0538 mg/kg	0.0431	0.0538	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71378	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0466 mg/kg	0.0431	0.0466	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71379	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.0553 mg/kg	0.0431	0.0553	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71380	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.0488 mg/kg	0.0431	0.0488	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71381	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	UJ	0.0112 mg/kg	0.00893	0.0112	0.33	0.0825	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71382	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00966 mg/kg	0.00893	0.00966	0.33	0.0714	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71383	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	UJ	0.0115 mg/kg	0.00893	0.0115	0.33	0.0848	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71384	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	UJ	0.0101 mg/kg	0.00893	0.0101	0.33	0.0748	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
SL3SB94-71385	188-(1-2)	20607191418	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0123 mg/kg	0.00985	0.0123	0.33	0.413	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
SL3SB94-71386	187-(0-0.5)	20607191419	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0107 mg/kg	0.00985	0.0107	0.33	0.357	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71387	174-(1-2)	20607191420	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0126 mg/kg	0.00985	0.0126	0.33	0.424	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
SK3SB87-71388	173-(0-0.5)	20607191421	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0112 mg/kg	0.00985	0.0112	0.33	0.374	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0

				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900													
SL3SB94-71389	188-(1-2)	20607191418	SITE	SW8270C				20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0168 mg/kg	0.0134	0.0168	0.33	0.413	0.0333	1 TRG					GCAL	4	low LCS/LCSD ave recovery (59%); low MS/MSD ave recovery (51%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900													
SL3SB94-71390	187-(0-0.5)	20607191419	SITE	SW8270C				20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0145 mg/kg	0.0134	0.0145	0.33	0.357	0.0333	1 TRG					GCAL	4	low LCS/LCSD ave recovery (59%); low MS/MSD ave recovery (51%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900													
SK3SB87-71391	174-(1-2)	20607191420	SITE	SW8270C				20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0172 mg/kg	0.0134	0.0172	0.33	0.424	0.0332	1 TRG					GCAL	4	low LCS/LCSD ave recovery (59%); low MS/MSD ave recovery (51%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900													
SK3SB87-71392	173-(0-0.5)	20607191421	SITE	SW8270C				20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0152 mg/kg	0.0134	0.0152	0.33	0.374	0.0333	1 TRG					GCAL	4	low LCS/LCSD ave recovery (59%); low MS/MSD ave recovery (51%)	328661	0	0	0	0	0	0
SL3SB94-71393	188-(1-2)	20607191418	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.107 mg/kg	0.0859	0.107	1.67	2.09	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SL3SB94-71394	187-(0-0.5)	20607191419	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.093 mg/kg	0.0859	0.093	1.67	1.81	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71395	174-(1-2)	20607191420	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.11 mg/kg	0.0859	0.11	1.67	2.14	0.0332	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
SK3SB87-71396	173-(0-0.5)	20607191421	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0975 mg/kg	0.0859	0.0975	1.67	1.89	0.0333	1 TRG	7/19/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	4	none	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900													
SL3SB94-71397	188-(1-2)	20607191418	SITE	SW8270C				20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Phenanthrene	MSSV3	RRR	85-01-8	U	UJ	0.0134 mg/kg	0.0107	0.0134	0.33	0.0825	0.0333	1 TRG					GCAL	4	low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900													
SL3SB94-71398	187-(0-0.5)	20607191419	SITE	SW8270C				20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Phenanthrene	MSSV3	RRR	85-01-8	JB	U	0.0302 mg/kg	0.0107	0.0116	0.33	0.0714	0.0333	1 TRG					GCAL	4	laboratory blank contamination (11.7 J ug/Kg); result is between SDL and SQL	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900													
SK3SB87-71399	174-(1-2)	20607191420	SITE	SW8270C				20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Phenanthrene	MSSV3	RRR	85-01-8	U	UJ	0.0138 mg/kg	0.0107	0.0138	0.33	0.0848	0.0332	1 TRG					GCAL	4	low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900													
SK3SB87-71400	173-(0-0.5)	20607191421	SITE	SW8270C				20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Phenanthrene	MSSV3	RRR	85-01-8	U	UJ	0.0122 mg/kg	0.0107	0.0122	0.33	0.0748	0.0333	1 TRG					GCAL	4	low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900													
SL3SB94-71401	188-(1-2)	20607191418	SITE	SW8270C				20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0134 mg/kg	0.0107	0.0134	0.33	0.413	0.0333	1 TRG					GCAL	4	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (50%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900													
SL3SB94-71402	187-(0-0.5)	20607191419	SITE	SW8270C				20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0116 mg/kg	0.0107	0.0116	0.33	0.357	0.0333	1 TRG					GCAL	4	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (50%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900													
SK3SB87-71403	174-(1-2)	20607191420	SITE	SW8270C				20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0138 mg/kg	0.0107	0.0138	0.33	0.424	0.0332	1 TRG					GCAL	4	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (50%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900													
SK3SB87-71404	173-(0-0.5)	20607191421	SITE	SW8270C				20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0122 mg/kg	0.0107	0.0122	0.33	0.374	0.0333	1 TRG					GCAL	4	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (50%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900													
SL3SB94-71405	188-(1-2)	20607191418	SITE	SW8270C				20607191418-5	NONE	206071914	8270C_S_EX	SB	D	20.0017	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.0129 mg/kg	0.0104	0.0129	0.33	0.413	0.0333	1 TRG					GCAL	4	low MS/MSD ave recovery (56%); low B/N SU recovery (39%), low B/N SU recovery (41%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900													
SL3SB94-71406	187-(0-0.5)	20607191419	SITE	SW8270C				20607191419-1	NONE	206071914	8270C_S_EX	SB	D	7.5938	Pyrene	MSSV3	RRR	129-00-0	JB	U	0.0972 mg/kg	0.0104	0.0112	0.33	0.357	0.0333	1 TRG					GCAL	4	laboratory blank contamination (56.3 J ug/Kg); field blank contamination (1.84 J ug/L); low MS/MSD ave recovery (56%); result is between SDL and SQL	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900													
SK3SB87-71407	174-(1-2)	20607191420	SITE	SW8270C				20607191420-5	NONE	206071914	8270C_S_EX	SB	D	22.3905	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.0133 mg/kg	0.0104	0.0133	0.33	0.424	0.0332	1 TRG					GCAL	4	low MS/MSD ave recovery (56%); low B/N SU recovery (51%), low B/N SU recovery (52%)	328661	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/22/2006	1/0/1900													
SK3SB87-71408	173-(0-0.5)	20607191421	SITE	SW8270C				20607191421-1	NONE	206071914	8270C_S_EX	SB	D	11.8198	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.0117 mg/kg	0.0104	0.0117	0.33	0.374	0.0333	1 TRG					GCAL	4	low MS/MSD ave recovery (56%); low B/N SU recovery (58%), low B/N SU recovery (59%)	328661	0	0	0	0	0	0

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71479	SL8SB99-198-(1-2) MB for HBN 328605	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE	SB	D	12.9052	1,2-Dibromoethane	MSV4	RSS	106-93-4	U	none	0.000135	mg/kg	0.00015	0.000135	0.005	0.0045	0.7837	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0		0	0	0
71480	[MSV/8738] LCS for HBN 328605	393393	LB	SW8260B			7/23/2006			206071916	NONE	SB			1,2-Dibromoethane	MSV4	RSS	106-93-4	U		0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	0	0		0	0	0
71481	[MSV/8738] LCSD for HBN 328605	393394	LCS	SW8260B			7/23/2006			206071916	NONE	SB			1,2-Dibromoethane	MSV4	KCB	106-93-4			0.0244	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	25	24.4	98	0	0	0	0
71482	[MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE	SB			1,2-Dibromoethane	MSV4	RSS	106-93-4			0.0256	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	25	25.6	102	393394	0	25	24.4	98	5
71483	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	1,2-Dibromoethane	MSV4	RSS	106-93-4			0.017	mg/kg	0.00015	0.000128	0.005	0.00427	0.7429	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	18.6	14.8	80	0	0	0	0
71484	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	1,2-Dibromoethane	MSV4	RSS	106-93-4			0.0166	mg/kg	0.00015	0.00013	0.005	0.00434	0.7564	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	18.9	14.5	2060719 77	1625	0	18.6	14.8	80	2
71485	SL8SB99-198-(1-2) MB for HBN 328605	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE	SB	D	12.9052	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	U	UJ	0.000103	mg/kg	0.000114	0.000103	0.005	0.0045	0.7837	1	TRG	7/23/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%)	328605	0	0	0		0	0	0
71486	[MSV/8738] LCS for HBN 328605	393393	LB	SW8260B			7/23/2006			206071916	NONE	SB			1,2-Dichlorobenzene	MSV4	RSS	95-50-1	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	0	0		0	0	0
71487	[MSV/8738] LCSD for HBN 328605	393394	LCS	SW8260B			7/23/2006			206071916	NONE	SB			1,2-Dichlorobenzene	MSV4	KCB	95-50-1			0.0274	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	25	27.4	110	0	0	0	0
71488	[MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE	SB			1,2-Dichlorobenzene	MSV4	RSS	95-50-1			0.0286	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	25	28.6	114	393394	0	25	27.4	110	4
71489	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	1,2-Dichlorobenzene	MSV4	RSS	95-50-1			0.0148	mg/kg	0.000114	0.000097	0.005	0.00427	0.7429	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	18.6	12.9	69	0	0	0	0
71490	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	1,2-Dichlorobenzene	MSV4	RSS	95-50-1			0.0105	mg/kg	0.000114	0.000099	0.005	0.00434	0.7564	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	18.9	9.11	2060719 48	1625	0	18.6	12.9	69	34
71491	SL8SB99-198-(1-2) MB for HBN 328605	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE	SB	D	12.9052	1,2-Dichloroethane	MSV4	RSS	107-06-2	U	none	0.000103	mg/kg	0.000114	0.000103	0.005	0.0045	0.7837	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0		0	0	0
71492	[MSV/8738] LCS for HBN 328605	393393	LB	SW8260B			7/23/2006			206071916	NONE	SB			1,2-Dichloroethane	MSV4	RSS	107-06-2	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	0	0		0	0	0
71493	[MSV/8738] LCSD for HBN 328605	393394	LCS	SW8260B			7/23/2006			206071916	NONE	SB			1,2-Dichloroethane	MSV4	KCB	107-06-2			0.023	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	25	23	92	0	0	0	0
71494	[MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE	SB			1,2-Dichloroethane	MSV4	RSS	107-06-2			0.0247	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	25	24.7	99	393394	0	25	23	92	7
71495	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	1,2-Dichloroethane	MSV4	RSS	107-06-2			0.0173	mg/kg	0.000114	0.000097	0.005	0.00427	0.7429	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	18.6	15.1	81	0	0	0	0
71496	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	1,2-Dichloroethane	MSV4	RSS	107-06-2			0.0165	mg/kg	0.000114	0.000099	0.005	0.00434	0.7564	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	18.9	14.4	2060719 76	1625	0	18.6	15.1	81	5
71497	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE	SB			1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0									1	1	SUR	7/23/2006	1/0/1900	GCAL	3		328605	50	48.9	98			0	0	0
71498	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206071916	NONE	SB			1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0									1	1	SUR	7/23/2006	1/0/1900	GCAL	3		328605	50	48.8	98			0	0	0
71499	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE	SB			1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0									1	1	SUR	7/23/2006	1/0/1900	GCAL	3		328605	50	50.7	101	393394		50	48.8	98	4
71500	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D		1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0									0.7429	1	SUR	7/23/2006	1/0/1900	GCAL	3		328605	37.1	39	105			0	0	0
71501	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D		1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0									0.7564	1	SUR	7/23/2006	1/0/1900	GCAL	3		328605	37.8	37.9	2060719 100	1625		37.1	39	105	
71502	SL8SB99-198-(1-2) MB for HBN 328605	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE	SB	D	12.9052	1,2-Dichloropropane	MSV4	RSS	78-87-5	U	none	0.000101	mg/kg	0.000112	0.000101	0.005	0.0045	0.7837	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0		0	0	0
71503	[MSV/8738] LCS for HBN 328605	393393	LB	SW8260B			7/23/2006			206071916	NONE	SB			1,2-Dichloropropane	MSV4	RSS	78-87-5	U		0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	0	0		0	0	0
71504	[MSV/8738] LCSD for HBN 328605	393394	LCS	SW8260B			7/23/2006			206071916	NONE	SB			1,2-Dichloropropane	MSV4	KCB	78-87-5			0.0228	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	25	22.8	91	0	0	0	0
71505	[MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE	SB			1,2-Dichloropropane	MSV4	RSS	78-87-5			0.0244	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	25	24.4	98	393394	0	25	22.8	91	7
71506	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	1,2-Dichloropropane	MSV4	RSS	78-87-5			0.0165	mg/kg	0.000112	0.000096	0.005	0.00427	0.7429	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	18.6	14.4	78	0	0	0	0
71507	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	1,2-Dichloropropane	MSV4	RSS	78-87-5			0.0154	mg/kg	0.000112	0.000097	0.005	0.00434	0.7564	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	18.9	13.4	2060719 71	1625	0	18.6	14.4	78	7
71508	SL8SB99-198-(1-2) MB for HBN 328605	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE	SB	D	12.9052	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	U	none	0.000147	mg/kg	0.000163	0.000147	0.005	0.0045	0.7837	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0		0	0	0
71509	[MSV/8738] LCS for HBN 328605	393393	LB	SW8260B			7/23/2006			206071916	NONE	SB			1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	U		0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	0	0		0	0	0
71510	[MSV/8738] LCSD for HBN 328605	393394	LCS	SW8260B			7/23/2006			206071916	NONE	SB			1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8			0.028	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	25	28	112	0	0	0	0
71511	[MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE	SB			1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8			0.029	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	25	29	116	393394	0	25	28	112	4
71512	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8			0.0161	mg/kg	0.000163	0.000139	0.005	0.00427	0.7429	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	18.6	14	75	0	0	0	0
71513	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8			0.0107	mg/kg	0.000163	0.000142	0.005	0.00434	0.7564	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	18.9	9.3	2060719 49	1625	0	18.6	14	75	40
71514	SL8SB99-198-(1-2) MB for HBN 328605	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE	SB	D	12.9052	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	U	UJ	0.000212	mg/kg	0.000236	0.000212	0.005	0.0045	0.7837	1	TRG	7/23/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59%)	328605	0	0	0		0	0	0
71515	[MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE	SB			1,3-Dichlorobenzene	MSV4	RSS	541-73-1	U		0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3		328605	0	0	0		0	0	0

71516	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206071916	NONE		SB			1,3-Dichlorobenzene	MSV4	KCB	541-73-1			0.0259	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.9	104	0	0	0	0
71517	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE		SB			1,3-Dichlorobenzene	MSV4	RSS	541-73-1			0.0277	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.7	111	393394 0	25	25.9	104	7
71518	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	1,3-Dichlorobenzene	MSV4	RSS	541-73-1			0.0146	mg/kg	0.000236	0.000201	0.005	0.00427	0.7429	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.6	12.7	68	0	0	0	0
71519	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	1,3-Dichlorobenzene	MSV4	RSS	541-73-1			0.0109	mg/kg	0.000236	0.000205	0.005	0.00434	0.7564	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.9	9.48	50	2060719 1625 0	18.6	12.7	68	29
71520	SL8SB99-198-(1-2)	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE		SB	D	12.9052	1,3-Dichloropropane	MSV4	RSS	142-28-9	U	none	0.000122	mg/kg	0.000136	0.000122	0.005	0.0045	0.7837	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0			0	0	0
71521	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE		SB			1,3-Dichloropropane	MSV4	RSS	142-28-9	U		0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0			0	0	0
71522	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206071916	NONE		SB			1,3-Dichloropropane	MSV4	KCB	142-28-9			0.0244	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.4	98	0	0	0	0
71523	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE		SB			1,3-Dichloropropane	MSV4	RSS	142-28-9			0.0256	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.6	102	393394 0	25	24.4	98	5
71524	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	1,3-Dichloropropane	MSV4	RSS	142-28-9			0.0181	mg/kg	0.000136	0.000116	0.005	0.00427	0.7429	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.6	15.8	85	0	0	0	0
71525	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	1,3-Dichloropropane	MSV4	RSS	142-28-9			0.017	mg/kg	0.000136	0.000118	0.005	0.00434	0.7564	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.9	14.8	78	2060719 1625 0	18.6	15.8	85	7
71526	SL8SB99-198-(1-2)	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE		SB	D	12.9052	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	U	none	0.000379	mg/kg	0.000421	0.000379	0.005	0.0045	0.7837	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0			0	0	0
71527	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE		SB			1,4-Dichlorobenzene	MSV4	RSS	106-46-7	U		0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0			0	0	0
71528	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206071916	NONE		SB			1,4-Dichlorobenzene	MSV4	KCB	106-46-7			0.0263	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.3	105	0	0	0	0
71529	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE		SB			1,4-Dichlorobenzene	MSV4	RSS	106-46-7			0.0279	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.9	112	393394 0	25	26.3	105	6
71530	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	1,4-Dichlorobenzene	MSV4	RSS	106-46-7			0.0157	mg/kg	0.000421	0.000359	0.005	0.00427	0.7429	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.6	13.7	74	0	0	0	0
71531	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	1,4-Dichlorobenzene	MSV4	RSS	106-46-7			0.0106	mg/kg	0.000421	0.000366	0.005	0.00434	0.7564	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.9	9.21	49	2060719 1625 0	18.6	13.7	74	39
71532	SL8SB99-198-(1-2)	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE		SB	D	12.9052	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000158	mg/kg	0.000176	0.000158	0.005	0.0045	0.7837	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0			0	0	0
71533	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE		SB			2,2-Dichloropropane	MSV4	RSS	594-20-7	U		0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0			0	0	0
71534	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206071916	NONE		SB			2,2-Dichloropropane	MSV4	KCB	594-20-7			0.0238	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	23.8	95	0	0	0	0
71535	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE		SB			2,2-Dichloropropane	MSV4	RSS	594-20-7			0.0241	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.1	96	393394 0	25	23.8	95	1
71536	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	2,2-Dichloropropane	MSV4	RSS	594-20-7			0.02	mg/kg	0.000176	0.00015	0.005	0.00427	0.7429	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.6	17.4	94	0	0	0	0
71537	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	2,2-Dichloropropane	MSV4	RSS	594-20-7			0.0173	mg/kg	0.000176	0.000153	0.005	0.00434	0.7564	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.9	15.1	80	2060719 1625 0	18.6	17.4	94	14
71538	SL8SB99-198-(1-2)	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE		SB	D	12.9052	2-Butanone	MSV4	RSS	78-93-3	B	U	0.00466	mg/kg	0.000312	0.000281	0.005	0.0045	0.7837	1	TRG	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.13 J ug/Kg); poor calibration fit (%RSD=27); low MS/MSD ave recovery (46.5%)	328605	0	0	0			0	0	0
71539	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE		SB			2-Butanone	MSV4	RSS	78-93-3	J		0.00113	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0			0	0	0
71540	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206071916	NONE		SB			2-Butanone	MSV4	KCB	78-93-3			0.0238	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	23.8	95	0	0	0	0
71541	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE		SB			2-Butanone	MSV4	RSS	78-93-3			0.0245	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.5	98	393394 0	25	23.8	95	3
71542	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	2-Butanone	MSV4	RSS	78-93-3			0.0153	mg/kg	0.000312	0.000266	0.005	0.00427	0.7429	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	4.06	18.6	13.3	50	4.06	0	0	0	0
71543	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	2-Butanone	MSV4	RSS	78-93-3			0.0139	mg/kg	0.000312	0.000271	0.005	0.00434	0.7564	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	4.06	18.9	12.1	43	2060719 1625 4.06	18.6	13.3	50	9
71544	SL8SB99-198-(1-2)	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE		SB	D	12.9052	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00189	mg/kg	0.0021	0.00189	0.005	0.0045	0.7837	1	TRG	7/23/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%); calibration drift (%D= -53); low LCS/LCSD ave recovery (54%)	328605	0	0	0			0	0	0
71545	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE		SB			2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U		0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0			0	0	0
71546	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206071916	NONE		SB			2-Chloroethylvinyl ether	MSV4	KCB	110-75-8			0.013	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	13	52	0	0	0	0
71547	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE		SB			2-Chloroethylvinyl ether	MSV4	RSS	110-75-8			0.014	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	14	56	393394 0	25	13	52	7
71548	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U		0.00179	mg/kg	0.0021	0.00179	0.005	0.00427	0.7429	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.6	0	0	0	0	0	0	0

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71664	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE		SB			Chloromethane	MSV4	RSS	74-87-3	U		0.000464	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
71665	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206071916	NONE		SB			Chloromethane	MSV4	KCB	74-87-3			0.0204	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	20.4	82	0	0	0	0
71666	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE		SB			Chloromethane	MSV4	RSS	74-87-3			0.0224	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	22.4	90	393394	0	25	20.4	82	9
71667	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	Chloromethane	MSV4	RSS	74-87-3			0.0153	mg/kg	0.000464	0.000396	0.005	0.00427	0.7429	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.6	13.3	72	0	0	0	0
71668	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	Chloromethane	MSV4	RSS	74-87-3			0.0166	mg/kg	0.000464	0.000403	0.005	0.00434	0.7564	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.9	14.5	77	2060719 1625	0	18.6	13.3	72	9
71669	SL8SB99-198-(1-2)	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE		SB	D	12.9052	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000113	mg/kg	0.000126	0.000113	0.005	0.0045	0.7837	1	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0		0	0	0
71670	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE		SB			cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U		0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
71671	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206071916	NONE		SB			cis-1,2-Dichloroethene	MSV4	KCB	156-59-2			0.0238	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	23.8	95	0	0	0	0
71672	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE		SB			cis-1,2-Dichloroethene	MSV4	RSS	156-59-2			0.0251	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.1	100	393394	0	25	23.8	95	5
71673	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2			0.0179	mg/kg	0.000126	0.000107	0.005	0.00427	0.7429	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.6	15.6	84	0	0	0	0
71674	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2			0.0169	mg/kg	0.000126	0.000109	0.005	0.00434	0.7564	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.9	14.7	78	2060719 1625	0	18.6	15.6	84	6
71675	SL8SB99-198-(1-2)	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE		SB	D	12.9052	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	none	0.000103	mg/kg	0.000115	0.000103	0.005	0.0045	0.7837	1	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0		0	0	0
71676	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE		SB			cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U		0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
71677	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206071916	NONE		SB			cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5			0.0242	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.2	97	0	0	0	0
71678	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE		SB			cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5			0.025	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25	100	393394	0	25	24.2	97	3
71679	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5			0.016	mg/kg	0.000115	0.000098	0.005	0.00427	0.7429	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.6	13.9	75	0	0	0	0
71680	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5			0.015	mg/kg	0.000115	0.0001	0.005	0.00434	0.7564	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.9	13.1	69	2060719 1625	0	18.6	13.9	75	6
71681	SL8SB99-198-(1-2)	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE		SB	D	12.9052	Cyclohexane	MSV4	RSS	110-82-7	U	UJ	0.000995	mg/kg	0.00111	0.000995	0.005	0.0045	0.7837	1	1	TRG	7/23/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (58.5%)	328605	0	0	0		0	0	0
71682	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE		SB			Cyclohexane	MSV4	RSS	110-82-7	U		0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
71683	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206071916	NONE		SB			Cyclohexane	MSV4	KCB	110-82-7			0.0262	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.2	105	0	0	0	0
71684	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE		SB			Cyclohexane	MSV4	RSS	110-82-7			0.0267	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.7	107	393394	0	25	26.2	105	2
71685	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	Cyclohexane	MSV4	RSS	110-82-7			0.0144	mg/kg	0.00111	0.000943	0.005	0.00427	0.7429	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.6	12.5	67	0	0	0	0
71686	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	Cyclohexane	MSV4	RSS	110-82-7			0.0108	mg/kg	0.00111	0.000961	0.005	0.00434	0.7564	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.9	9.42	50	2060719 1625	0	18.6	12.5	67	28
71687	SL8SB99-198-(1-2)	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE		SB	D	12.9052	Dibromochloromethane	MSV4	RSS	124-48-1	U	none	0.000081	mg/kg	0.00009	0.000081	0.005	0.0045	0.7837	1	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0		0	0	0
71688	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE		SB			Dibromochloromethane	MSV4	RSS	124-48-1	U		0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
71689	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206071916	NONE		SB			Dibromochloromethane	MSV4	KCB	124-48-1			0.0247	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.7	99	0	0	0	0
71690	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE		SB			Dibromochloromethane	MSV4	RSS	124-48-1			0.0254	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.4	102	393394	0	25	24.7	99	3
71691	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	Dibromochloromethane	MSV4	RSS	124-48-1			0.0178	mg/kg	0.00009	0.000077	0.005	0.00427	0.7429	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.6	15.5	83	0	0	0	0
71692	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	Dibromochloromethane	MSV4	RSS	124-48-1			0.0157	mg/kg	0.00009	0.000078	0.005	0.00434	0.7564	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.9	13.7	72	2060719 1625	0	18.6	15.5	83	12
71693	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE		SB			Dibromofluoromethane	MSV4	RSS	1868-53-7									1	1	SUR	7/23/2006	1/0/1900	GCAL	3	328605	50	49	98		0	0	0
71694	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206071916	NONE		SB			Dibromofluoromethane	MSV4	KCB	1868-53-7									1	1	SUR	7/23/2006	1/0/1900	GCAL	3	328605	50	48.2	96		0	0	0
71695	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE		SB			Dibromofluoromethane	MSV4	RSS	1868-53-7									1	1	SUR	7/23/2006	1/0/1900	GCAL	3	328605	50	52.3	105	393394	50	48.2	96	8
71696	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D		Dibromofluoromethane	MSV4	RSS	1868-53-7									0.7429	1	SUR	7/23/2006	1/0/1900	GCAL	3	328605	37.1	40.2	108		0	0	0
71697	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D		Dibromofluoromethane	MSV4	RSS	1868-53-7									0.7564	1	SUR	7/23/2006	1/0/1900	GCAL	3	328605	37.8	40.9	108	2060719 1625	37.1	40.2	108	
71698	SL8SB99-198-(1-2)	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE		SB	D	12.9052	Dibromomethane	MSV4	RSS	74-95-3	U	none	0.00014	mg/kg	0.000156	0.00014	0.005	0.0045	0.7837	1	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0		0	0	0
71699	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE		SB			Dibromomethane	MSV4	RSS	74-95-3	U		0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
71700	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206071916	NONE		SB			Dibromomethane	MSV4	KCB	74-95-3			0.0242	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.2	97	0	0	0	0
71701	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE		SB			Dibromomethane	MSV4	RSS	74-95-3			0.0253	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.3	101	393394	0	25	24.2	97	4
71702	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE		SB	D	12.9052	Dibromomethane	MSV4	RSS	74-95-3			0.0171	mg/kg	0.000156	0.000133	0.005	0.00427	0.7429	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.6	14.9	80	0	0	0	0

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71742	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206071916	NONE	SB			Methyl iodide	MSV4	KCB	74-88-4			0.0211	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	21.1	84	0	0	0	0
71743	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE	SB			Methyl iodide	MSV4	RSS	74-88-4			0.0244	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.4	98	393394	0	25	21.1	84	15
71744	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	Methyl iodide	MSV4	RSS	74-88-4			0.0192	mg/kg	0.000906	0.000773	0.005	0.00427	0.7429	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.6	16.7	90	0	0	0	0
71745	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	Methyl iodide	MSV4	RSS	74-88-4			0.0194	mg/kg	0.000906	0.000787	0.005	0.00434	0.7564	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.9	16.9	89	2060719 1625	0	18.6	16.7	90	1
71746	SL8SB99-198-(1-2)	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE	SB	D	12.9052	Methylcyclohexane	MSV4	RSS	108-87-2	J	J	0.000784	mg/kg	0.00037	0.000333	0.005	0.0045	0.7837	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0	0	low MS/MSD ave recovery (43.5%), poor MS/MSD precision (51 RPD); result is between SDL and SQL
71747	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE	SB			Methylcyclohexane	MSV4	RSS	108-87-2	U		0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0	0	
71748	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206071916	NONE	SB			Methylcyclohexane	MSV4	KCB	108-87-2			0.0262	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.2	105	0	0	0	0	
71749	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE	SB			Methylcyclohexane	MSV4	RSS	108-87-2			0.0271	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.1	108	393394	0	25	26.2	105	3
71750	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	Methylcyclohexane	MSV4	RSS	108-87-2			0.0127	mg/kg	0.00037	0.000316	0.005	0.00427	0.7429	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0.683	18.6	11.1	56	0.683	0	0	0	0
71751	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	Methylcyclohexane	MSV4	RSS	108-87-2			0.00753	mg/kg	0.00037	0.000321	0.005	0.00434	0.7564	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0.683	18.9	6.56	31	2060719 1625	0.683	18.6	11.1	56	51
71752	SL8SB99-198-(1-2)	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE	SB	D	12.9052	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.000782	mg/kg	0.000479	0.000431	0.01	0.009	0.7837	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0	0	laboratory blank contamination (1.18 J ug/Kg); equipment blank contamination (2.2 JB ug/L); field blank contamination (2.39 JB ug/L); trip blank contamination (2.48 JB ug/L); result is between SDL and SQL
71753	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE	SB			Methylene chloride	MSV4	RSS	75-09-2	J		0.00118	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0	0	
71754	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206071916	NONE	SB			Methylene chloride	MSV4	KCB	75-09-2			0.0194	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	19.4	78	0	0	0	0	
71755	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE	SB			Methylene chloride	MSV4	RSS	75-09-2			0.0213	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	21.3	85	393394	0	25	19.4	78	9
71756	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	Methylene chloride	MSV4	RSS	75-09-2			0.0146	mg/kg	0.000479	0.000409	0.01	0.00853	0.7429	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0.681	18.6	12.7	65	0.681	0	0	0	0
71757	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	Methylene chloride	MSV4	RSS	75-09-2			0.0142	mg/kg	0.000479	0.000416	0.01	0.00869	0.7564	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0.681	18.9	12.4	62	2060719 1625	0.681	18.6	12.7	65	2
71758	SL8SB99-198-(1-2)	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE	SB	D	12.9052	Naphthalene	MSV4	RSS	91-20-3	U	UJ	0.000338	mg/kg	0.000376	0.000338	0.005	0.0045	0.7837	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0	0	low MS/MSD ave recovery (53.5%)
71759	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE	SB			Naphthalene	MSV4	RSS	91-20-3	U		0.000376	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0	0	
71760	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206071916	NONE	SB			Naphthalene	MSV4	KCB	91-20-3			0.0294	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.4	118	0	0	0	0	
71761	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE	SB			Naphthalene	MSV4	RSS	91-20-3			0.03	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	30	120	393394	0	25	29.4	118	2
71762	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	Naphthalene	MSV4	RSS	91-20-3			0.0134	mg/kg	0.000376	0.000321	0.005	0.00427	0.7429	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.6	11.7	63	0	0	0	0	0
71763	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	Naphthalene	MSV4	RSS	91-20-3			0.00959	mg/kg	0.000376	0.000327	0.005	0.00434	0.7564	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.9	8.35	44	2060719 1625	0	18.6	11.7	63	33
71764	SL8SB99-198-(1-2)	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE	SB	D	12.9052	n-Butyl alcohol	MSV4	RSS	71-36-3	U	none	0.0009	mg/kg	0.001	0.0009	0.025	0.0225	0.7837	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0		0	0	0	0	
71765	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE	SB			n-Butyl alcohol	MSV4	RSS	71-36-3	U		0.001	mg/kg	0.001	0.001	0.025	0.025	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0	0	
71766	SL8SB99-198-(1-2)	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE	SB	D	12.9052	n-Butylbenzene	MSV4	RSS	104-51-8	U	UJ	0.00016	mg/kg	0.000178	0.00016	0.005	0.0045	0.7837	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0	0	low MS/MSD ave recovery (50.5%)
71767	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE	SB			n-Butylbenzene	MSV4	RSS	104-51-8	U		0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0	0	
71768	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206071916	NONE	SB			n-Butylbenzene	MSV4	KCB	104-51-8			0.0298	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.8	119	0	0	0	0	
71769	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206071916	NONE	SB			n-Butylbenzene	MSV4	RSS	104-51-8			0.0304	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	30.4	122	393394	0	25	29.8	119	2
71770	SL8SB99-198-(1-2)MS	20607191625	MS	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	n-Butylbenzene	MSV4	RSS	104-51-8			0.014	mg/kg	0.000178	0.000152	0.005	0.00427	0.7429	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.6	12.2	66	0	0	0	0	0
71771	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8260B	7/18/2006	1/0/1900	7/19/2006			206071916	NONE	SB	D	12.9052	n-Butylbenzene	MSV4	RSS	104-51-8			0.0076	mg/kg	0.000178	0.000155	0.005	0.00434	0.7564	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	18.9	6.62	35	2060719 1625	0	18.6	12.2	66	59
71772	SL8SB99-198-(1-2)	20607191624	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191624-1	NONE	206071916	NONE	SB	D	12.9052	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.000126	mg/kg	0.00014	0.000126	0.005	0.0045	0.7837	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0		0	0	0	0	
71773	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206071916	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1	U		0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0	0	

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SJ3SB79-71965	157-(0-0.5)	20607191502	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	6010_S_EX	total	SB	D	11.8789	Antimony	ICP5	CNB	7440-36-0	B	J	2.12 mg/kg	0.19	0.22	2.4	2.72	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (15%); result is between SDL and SQL	328639	0	0	0	0	0	0
SL4SB95-71966	190-(1-2)	20607191503	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	6010_S_EX	total	SB	D	18.4735	Antimony	ICP5	CNB	7440-36-0	B	J	1.88 mg/kg	0.19	0.23	2.4	2.92	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (15%); result is between SDL and SQL	328639	0	0	0	0	0	0
SL4SB95-71967	189-(0-0.5)	20607191504	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	6010_S_EX	total	SB	D	17.2736	Antimony	ICP5	CNB	7440-36-0	B	J	1.55 mg/kg	0.19	0.23	2.4	2.88	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (15%); result is between SDL and SQL	328639	0	0	0	0	0	0
SK4SB88-71968	175-(0-0.5)	20607191505	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	6010_S_EX	total	SB	D	9.7523	Antimony	ICP5	CNB	7440-36-0	B	J	2.02 mg/kg	0.19	0.21	2.4	2.66	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (15%); result is between SDL and SQL	328639	0	0	0	0	0	0
SK4SB88-71969	176-(1-2)	20607191506	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	6010_S_EX	total	SB	D	13.5669	Antimony	ICP5	CNB	7440-36-0	B	J	1.97 mg/kg	0.19	0.22	2.4	2.78	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (15%); result is between SDL and SQL	328639	0	0	0	0	0	0
SJ4SB80-71970	160-(1-2)	20607191507	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	6010_S_EX	total	SB	D	18.9365	Antimony	ICP5	CNB	7440-36-0	B	J	1.87 mg/kg	0.19	0.24	2.4	2.96	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (15%); result is between SDL and SQL	328639	0	0	0	0	0	0
SJ4SB80-71971	159-(0-0.5)	20607191508	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	6010_S_EX	total	SB	D	10.3988	Antimony	ICP5	CNB	7440-36-0	B	J	2.13 mg/kg	0.19	0.21	2.4	2.66	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (15%); result is between SDL and SQL	328639	0	0	0	0	0	0
SI1SB69-138-71972	(1-2)	20607191512	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	6010_S_EX	total	SB	D	22.7906	Antimony	ICP5	CNB	7440-36-0	B	J	2.9 mg/kg	0.19	0.25	2.4	3.08	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (15%); result is between SDL and SQL	328639	0	0	0	0	0	0
SK1SB85-71973	170-(1-2)	20607191514	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	6010_S_EX	total	SB	D	33.5045	Antimony	ICP5	CNB	7440-36-0	B	J	1.78 mg/kg	0.19	0.29	2.4	3.61	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (15%); result is between SDL and SQL	328639	0	0	0	0	0	0
SK1SB85-71974	169-(0-0.5)	20607191515	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	6010_S_EX	total	SB	D	14.0017	Antimony	ICP5	CNB	7440-36-0	B	J	1.49 mg/kg	0.19	0.22	2.4	2.77	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (15%); result is between SDL and SQL	328639	0	0	0	0	0	0
SL1SB92-71975	184-(1-2)	20607191516	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	6010_S_EX	total	SB	D	19.5227	Antimony	ICP5	CNB	7440-36-0	B	J	1.23 mg/kg	0.19	0.24	2.4	2.98	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (15%); result is between SDL and SQL	328639	0	0	0	0	0	0
SL1SB92-71976	183-(0-0.5)	20607191517	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	6010_S_EX	total	SB	D	15.5576	Antimony	ICP5	CNB	7440-36-0	B	J	1.97 mg/kg	0.19	0.23	2.4	2.84	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (15%); result is between SDL and SQL	328639	0	0	0	0	0	0
SL2SB93-71977	186-(1-2)	20607191518	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	6010_S_EX	total	SB	D	11.7537	Antimony	ICP5	CNB	7440-36-0	B	J	1.37 mg/kg	0.19	0.22	2.4	2.7	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (15%); result is between SDL and SQL	328639	0	0	0	0	0	0
SL2SB93-71978	185-(0-0.5)	20607191519	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	6010_S_EX	total	SB	D	17.8448	Antimony	ICP5	CNB	7440-36-0	B	J	2.57 mg/kg	0.19	0.23	2.4	2.9	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (15%); result is between SDL and SQL	328639	0	0	0	0	0	0
SI2SB70-140-71979	(1-2)	20607191520	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	6010_S_EX	total	SB	D	20.4426	Antimony	ICP5	CNB	7440-36-0	B	U	1.04 mg/kg	0.19	0.24	2.4	3.02	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	equipment blank contamination (0.0043 B mg/L); extremely low MS/MSD ave recovery (15%); result is between SDL and SQL	328639	0	0	0	0	0	0
SI2SB70-139-71980	(0-0.5)	20607191521	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	6010_S_EX	total	SB	D	4.4729	Antimony	ICP5	CNB	7440-36-0	B	J	1.47 mg/kg	0.19	0.2	2.4	2.51	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (15%); result is between SDL and SQL	328639	0	0	0	0	0	0
SI3SB71-142-71981	(1-2)	20607191522	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	6010_S_EX	total	SB	D	17.0742	Antimony	ICP5	CNB	7440-36-0	B	J	1.55 mg/kg	0.19	0.23	2.4	2.89	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (15%); result is between SDL and SQL	328639	0	0	0	0	0	0

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SK7SB91-72014	181-(0-0.5)	20607191403	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Arsenic	ICP6	CNB	7440-38-2		none	2.09	mg/kg	0.16	0.18	1.6	1.81	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328638	0	0	0	0	0	0
SB-508-(0-72015	0.5)	20607191409	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	6010_S_EX	total	SB	D	6.2951	Arsenic	ICP6	CNB	7440-38-2	B	J	1.51	mg/kg	0.16	0.17	1.6	1.71	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328638	0	0	0	0	0	0
SJ7SB83-72016	165 (0-0.5)	20607191411	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	6010_S_EX	total	SB	D	11.5411	Arsenic	ICP6	CNB	7440-38-2	B	J	0.47	mg/kg	0.16	0.18	1.6	1.79	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328638	0	0	0	0	0	0
SJ2SB78-72017	155-(0-0.5)	20607191415	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	6010_S_EX	total	SB	D	10.8209	Arsenic	ICP6	CNB	7440-38-2		none	2.92	mg/kg	0.16	0.18	1.6	1.79	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328638	0	0	0	0	0	0
SK2SB86-72018	171-(0-0.5)	20607191417	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	6010_S_EX	total	SB	D	11.5315	Arsenic	ICP6	CNB	7440-38-2		none	2.34	mg/kg	0.16	0.18	1.6	1.81	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328638	0	0	0	0	0	0
SL3SB94-72019	188-(1-2)	20607191418	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	6010_S_EX	total	SB	D	20.0017	Arsenic	ICP6	CNB	7440-38-2		none	3.84	mg/kg	0.16	0.2	1.6	1.98	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328638	0	0	0	0	0	0
SL3SB94-72020	187-(0-0.5)	20607191419	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	6010_S_EX	total	SB	D	7.5938	Arsenic	ICP6	CNB	7440-38-2		none	2.49	mg/kg	0.16	0.18	1.6	1.73	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328638	0	0	0	0	0	0
					7/17/2006	1/0/1900	7/19/2006																								7/20/2006	1/0/1900	7/24/2006	1/0/1900			field blank contamination (0.006 B mg/L); result is between SDL						
SK3SB87-72021	173-(0-0.5)	20607191421	SITE	SW6010B				20607191421-1	NONE	206071914	6010_S_EX	total	SB	D	11.8198	Arsenic	ICP5	CNB	7440-38-2	B	U	1.32	mg/kg	0.16	0.18	1.6	1.8	39.683	1	TRG					GCAL	4	and SQL	328639	0	0	0	0	0	0
SL5SB96-72022	192-(1-2)	20607191423	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	6010_S_EX	total	SB	D	12.9288	Arsenic	ICP5	CNB	7440-38-2		none	3.28	mg/kg	0.16	0.19	1.6	1.82	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328639	0	0	0	0	0	0
SL5SB96-72023	191-(0-0.5)	20607191424	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	6010_S_EX	total	SB	D	15.4355	Arsenic	ICP5	CNB	7440-38-2		none	2.32	mg/kg	0.16	0.19	1.6	1.89	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328639	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/19/2006																								7/20/2006	1/0/1900	7/24/2006	1/0/1900			laboratory blank contamination (0.18 B mg/kg); result is between SDL						
SL6SB97-72024	194-(1-2)	20607191425	SITE	SW6010B				20607191425-5	NONE	206071914	6010_S_EX	total	SB	D	20.6725	Arsenic	ICP5	CNB	7440-38-2	B	U	0.41	mg/kg	0.16	0.21	1.6	2.02	40	1	TRG					GCAL	4	and SQL	328639	0	0	0	0	0	0
SL6SB97-72025	193-(0-0.5)	20607191426	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	6010_S_EX	total	SB	D	12.5533	Arsenic	ICP5	CNB	7440-38-2	B	J	1.54	mg/kg	0.16	0.18	1.6	1.82	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328639	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/19/2006																								7/20/2006	1/0/1900	7/24/2006	1/0/1900			laboratory blank contamination (0.18 B mg/kg); result is between SDL						
SK6SB90-72026	180-(1-2)	20607191427	SITE	SW6010B				20607191427-5	NONE	206071914	6010_S_EX	total	SB	D	16.2886	Arsenic	ICP5	CNB	7440-38-2	B	U	0.71	mg/kg	0.16	0.19	1.6	1.91	40	1	TRG					GCAL	4	and SQL	328639	0	0	0	0	0	0
SK6SB90-72027	179-(0-0.5)	20607191428	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	6010_S_EX	total	SB	D	11.1345	Arsenic	ICP5	CNB	7440-38-2	U	none	0.18	mg/kg	0.16	0.18	1.6	1.79	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328639	0	0	0	0	0	0
SI6SB75-150-72028	(1-2)	20607191429	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	6010_S_EX	total	SB	D	11.2347	Arsenic	ICP5	CNB	7440-38-2	U	none	0.18	mg/kg	0.16	0.18	1.6	1.8	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328639	0	0	0	0	0	0
SJ5SB81-72029	161-(0-0.5)	20607191431	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Arsenic	ICP5	CNB	7440-38-2	B	J	1.36	mg/kg	0.16	0.19	1.6	1.82	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328639	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/19/2006																								7/20/2006	1/0/1900	7/24/2006	1/0/1900			laboratory blank contamination (0.18 B mg/kg); result is between SDL						
SJ5SB81-72030	162-(1-2)	20607191434	SITE	SW6010B				20607191434-5	NONE	206071914	6010_S_EX	total	SB	D	14.285	Arsenic	ICP5	CNB	7440-38-2	B	U	0.9	mg/kg	0.16	0.19	1.6	1.85	39.683	1	TRG					GCAL	4	and SQL	328639	0	0	0	0	0	0
SJ3SB79-72031	158-(1-2)	20607191501	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	6010_S_EX	total	SB	D	26.4165	Arsenic	ICP5	CNB	7440-38-2	B	J	2.01	mg/kg	0.16	0.22	1.6	2.17	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328639	0	0	0	0	0	0
					7/17/2006	1/0/1900	7/19/2006																								7/20/2006	1/0/1900	7/24/2006	1/0/1900			field blank contamination (0.006 B mg/L); result is between SDL						
SJ3SB79-72032	157-(0-0.5)	20607191502	SITE	SW6010B				20607191502-1	NONE	206071915	6010_S_EX	total	SB	D	11.8789	Arsenic	ICP5	CNB	7440-38-2	B	U	0.6	mg/kg	0.16	0.18	1.6	1.82	40	1	TRG					GCAL	3	and SQL	328639	0	0	0	0	0	0
					7/17/2006	1/0/1900	7/19/2006																								7/20/2006	1/0/1900	7/24/2006	1/0/1900			field blank contamination (0.006 B mg/L); result is between SDL						
SL4SB95-72033	190-(1-2)	20607191503	SITE	SW6010B				20607191503-5	NONE	206071915	6010_S_EX	total	SB	D	18.4735	Arsenic	ICP5	CNB	7440-38-2	B	U	0.39	mg/kg	0.16	0.2	1.6	1.95	39.683	1	TRG					GCAL	3	and SQL	328639	0	0	0	0	0	0
SL4SB95-72034	189-(0-0.5)	20607191504	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	6010_S_EX	total	SB	D	17.2736	Arsenic	ICP5	CNB	7440-38-2		none	2.02	mg/kg	0.16	0.2	1.6	1.92	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0	0	0	0
					7/17/2006	1/0/1900	7/19/2006																								7/20/2006	1/0/1900	7/24/2006	1/0/1900			field blank contamination (0.006 B mg/L); result is between SDL						
SK4SB88-72035	175-(0-0.5)	20607191505	SITE	SW6010B				20607191505-1	NONE	206071915	6010_S_EX	total	SB	D	9.7523	Arsenic	ICP5	CNB	7440-38-2	B	U	1.27	mg/kg	0.16	0.18	1.6	1.77	40	1	TRG					GCAL	3	and SQL	328639	0	0	0	0	0	0
SK4SB88-72036	176-(1-2)	20607191506	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	6010_S_EX	total	SB	D	13.5669	Arsenic	ICP5	CNB	7440-38-2		none	2.27	mg/kg	0.16	0.19	1.6	1.85	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0	0	0	0
					7/17/2006	1/0/1900	7/19/2006																								7/20/2006	1/0/1900	7/24/2006	1/0/1900			field blank contamination (0.006 B mg/L); result is between SDL						
SJ4SB80-72037	160-(1-2)	20607191507	SITE	SW6010B				20607191507-5	NONE	206071915	6010_S_EX	total	SB	D	18.9365	Arsenic	ICP5	CNB	7440-38-2	B	U	1.18	mg/kg	0.16	0.2	1.6	1.97	40	1	TRG					GCAL	3	and SQL	328639	0	0	0	0	0	0
					7/17/2006	1/0/1900	7/19/2006																								7/20/2006	1/0/1900	7/24/2006	1/0/1900			field blank contamination (0.006 B mg/L); result is between SDL						
SJ4SB80-72038	159-(0-0.5)	20607191508	SITE	SW6010B				20607191508-1	NONE	206071915	6010_S_EX	total	SB	D	10.3988	Arsenic	ICP5	CNB	7440-38-2	B	U	0.54	mg/kg	0.16	0.18	1.6	1.77	39.683	1	TRG					GCAL	3	and SQL	328639	0	0	0	0	0	0
SI1SB69-138-72039	(1-2)	20607191512	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	6010_S_EX	total	SB	D	22.7906	Arsenic	ICP5	CNB	7440-38-2		none	9.38	mg/kg	0.16	0.21	1.6	2.06	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0	0	0	0
SK1SB85-72040	170-(1-2)	20607191514	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	6010_S_EX	total	SB	D	33.5045	Arsenic	ICP5	CNB	7440-38-2	U	none	0.25	mg/kg	0.16	0.25	1.6	2.41	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0	0	0	0
SK1SB85-72041	169-(0-0.5)	20607191515	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	6010_S_EX	total	SB	D	14.0017	Arsenic	ICP5	CNB	7440-38-2		none	2.25	mg/kg	0.16	0.19	1.6	1.85	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0	0	0	0
					7/17/2006	1/0/1900	7/19/2006																								7/20/2006	1/0/1900	7/24/2006	1/0/1900			field blank contamination (0.006 B mg/L); result is between SDL						
SL1SB92-72042	184-(1-2)	20607191516	SITE	SW6010B				20607191516-5	NONE	206071915	6010_S_EX	total	SB	D	19.5227	Arsenic	ICP5	CNB	7440-38-2	B	U	1.11	mg/kg	0.16	0.2	1.6	1.99	40	1	TRG					GCAL	3	and SQL	328639	0	0	0	0	0	0
SL1SB92-72043	183-(0-0.5)	20607191517	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	6010_S_EX	total	SB	D	15.5576	Arsenic	ICP5	CNB	7440-38-2		none	2.93	mg/kg	0.16	0.19	1.6	1.89	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0	0	0	0

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72075	LCS for HBN 328376 [DIGM/12251	392189	LCS	SW6010B			7/20/2006			206071915	6010_W_EX	total	W		Arsenic	ICP5	CNB	7440-38-2			0.53	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0.5	0.53	106	0	0	0	0
72076	LCS for HBN 328376 [DIGM/12251	392189	LCS	SW6010B			7/20/2006			206071916	6010_W_EX	total	W		Arsenic	ICP5	CNB	7440-38-2			0.53	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0.5	0.53	106	0	0	0	0
72077	FB-500	20607191509	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191509-1	HNO3	206071915	6010_W_EX	total	W		Arsenic	ICP5	CNB	7440-38-2	U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0	0		0	0	0
72078	FB-501	20607191510	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191510-1	HNO3	206071915	6010_W_EX	total	W		Arsenic	ICP5	CNB	7440-38-2	B		0.006	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0	0		0	0	0
72079	FB-502	20607191616	FLDBK	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191616-1	HNO3	206071916	6010_W_EX	total	W		Arsenic	ICP5	CNB	7440-38-2	U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0	0		0	0	0
72080	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	6010_S_EX	total	SB	D	6.4803	Barium	ICP6	CNB	7440-39-3		none	800	mg/kg	0.016	0.017	0.4	0.42	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72081	SK7SB91-181-(0-0.5)	20607191403	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Barium	ICP6	CNB	7440-39-3		none	256	mg/kg	0.016	0.018	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72082	SB-508-(0-0.5)	20607191409	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	6010_S_EX	total	SB	D	6.2951	Barium	ICP6	CNB	7440-39-3		none	661	mg/kg	0.016	0.017	0.4	0.43	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72083	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	6010_S_EX	total	SB	D	11.5411	Barium	ICP6	CNB	7440-39-3		none	412	mg/kg	0.016	0.018	0.4	0.45	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72084	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	6010_S_EX	total	SB	D	10.8209	Barium	ICP6	CNB	7440-39-3		none	248	mg/kg	0.016	0.018	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72085	SK2SB86-171-(0-0.5)	20607191417	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	6010_S_EX	total	SB	D	11.5315	Barium	ICP6	CNB	7440-39-3		none	161	mg/kg	0.016	0.018	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72086	SL3SB94-188-(1-2)	20607191418	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	6010_S_EX	total	SB	D	20.0017	Barium	ICP6	CNB	7440-39-3		J	122	mg/kg	0.016	0.02	0.4	0.5	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	poor field dup precision (76 4 RPD)	328638	0	0	0		0	0	0
72087	SL3SB94-187-(0-0.5)	20607191419	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	6010_S_EX	total	SB	D	7.5938	Barium	ICP6	CNB	7440-39-3		none	68	mg/kg	0.016	0.018	0.4	0.43	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72088	SK3SB87-173-(0-0.5)	20607191421	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	6010_S_EX	total	SB	D	11.8198	Barium	ICP5	CNB	7440-39-3		none	270	mg/kg	0.016	0.018	0.4	0.45	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72089	SL5SB96-192-(1-2)	20607191423	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	6010_S_EX	total	SB	D	12.9288	Barium	ICP5	CNB	7440-39-3		J	59.4	mg/kg	0.016	0.019	0.4	0.46	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	poor field dup precision (76 4 RPD)	328639	0	0	0		0	0	0
72090	SL5SB96-191-(0-0.5)	20607191424	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	6010_S_EX	total	SB	D	15.4355	Barium	ICP5	CNB	7440-39-3		none	208	mg/kg	0.016	0.019	0.4	0.47	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72091	SL6SB97-194-(1-2)	20607191425	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	6010_S_EX	total	SB	D	20.6725	Barium	ICP5	CNB	7440-39-3		J	126	mg/kg	0.016	0.021	0.4	0.5	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	poor field dup precision (76 4 RPD)	328639	0	0	0		0	0	0
72092	SL6SB97-193-(0-0.5)	20607191426	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	6010_S_EX	total	SB	D	12.5533	Barium	ICP5	CNB	7440-39-3		none	350	mg/kg	0.016	0.018	0.4	0.45	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72093	SK6SB90-180-(1-2)	20607191427	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	6010_S_EX	total	SB	D	16.2886	Barium	ICP5	CNB	7440-39-3		J	81.8	mg/kg	0.016	0.019	0.4	0.48	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	poor field dup precision (76 4 RPD)	328639	0	0	0		0	0	0
72094	SK6SB90-179-(0-0.5)	20607191428	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	6010_S_EX	total	SB	D	11.1345	Barium	ICP5	CNB	7440-39-3		none	157	mg/kg	0.016	0.018	0.4	0.45	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72095	SI6SB75-150-(1-2)	20607191429	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	6010_S_EX	total	SB	D	11.2347	Barium	ICP5	CNB	7440-39-3		J	194	mg/kg	0.016	0.018	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	poor field dup precision (76 4 RPD)	328639	0	0	0		0	0	0
72096	SJ5SB81-162-(1-2)	20607191434	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	6010_S_EX	total	SB	D	14.285	Barium	ICP5	CNB	7440-39-3		J	104	mg/kg	0.016	0.019	0.4	0.46	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	poor field dup precision (76 4 RPD)	328639	0	0	0		0	0	0
72097	SJ3SB79-158-(1-2)	20607191501	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	6010_S_EX	total	SB	D	26.4165	Barium	ICP5	CNB	7440-39-3		none	280	mg/kg	0.016	0.022	0.4	0.54	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72098	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	6010_S_EX	total	SB	D	11.8789	Barium	ICP5	CNB	7440-39-3		none	731	mg/kg	0.016	0.018	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72099	SL4SB95-190-(1-2)	20607191503	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	6010_S_EX	total	SB	D	18.4735	Barium	ICP5	CNB	7440-39-3		none	102	mg/kg	0.016	0.02	0.4	0.49	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72100	SL4SB95-189-(0-0.5)	20607191504	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	6010_S_EX	total	SB	D	17.2736	Barium	ICP5	CNB	7440-39-3		none	100	mg/kg	0.016	0.02	0.4	0.48	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72101	SK4SB88-175-(0-0.5)	20607191505	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	6010_S_EX	total	SB	D	9.7523	Barium	ICP5	CNB	7440-39-3		none	176	mg/kg	0.016	0.018	0.4	0.44	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72102	SK4SB88-176-(1-2)	20607191506	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	6010_S_EX	total	SB	D	13.5669	Barium	ICP5	CNB	7440-39-3		none	93.8	mg/kg	0.016	0.019	0.4	0.46	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72103	SJ4SB80-160-(1-2)	20607191507	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	6010_S_EX	total	SB	D	18.9365	Barium	ICP5	CNB	7440-39-3		none	128	mg/kg	0.016	0.02	0.4	0.49	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72104	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	6010_S_EX	total	SB	D	10.3988	Barium	ICP5	CNB	7440-39-3		none	433	mg/kg	0.016	0.018	0.4	0.44	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72105	SI1SB69-138-(1-2)	20607191512	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	6010_S_EX	total	SB	D	22.7906	Barium	ICP5	CNB	7440-39-3		none	127	mg/kg	0.016	0.021	0.4	0.51	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72106	SK1SB85-170-(1-2)	20607191514	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	6010_S_EX	total	SB	D	33.5045	Barium	ICP5	CNB	7440-39-3		none	74.5	mg/kg	0.016	0.025	0.4	0.6	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72107	SK1SB85-169-(0-0.5)	20607191515	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	6010_S_EX	total	SB	D	14.0017	Barium	ICP5	CNB	7440-39-3		none	218	mg/kg	0.016	0.019	0.4	0.46	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72108	SL1SB92-184-(1-2)	20607191516	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	6010_S_EX	total	SB	D	19.5227	Barium	ICP5	CNB	7440-39-3		none	160	mg/kg	0.016	0.02	0.4	0.5	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72109	SL1SB92-183-(0-0.5)	20607191517	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	6010_S_EX	total	SB	D	15.5576	Barium	ICP5	CNB	7440-39-3		none	221	mg/kg	0.016	0.019	0.4	0.47	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72110	SL2SB93-186-(1-2)	20607191518	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	6010_S_EX	total	SB	D	11.7537	Barium	ICP5	CNB	7440-39-3		none	123	mg/kg	0.016	0.018	0.4	0.45	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72111	SL2SB93-185-(0-0.5)	20607191519	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	6010_S_EX	total	SB	D	17.8448	Barium	ICP5	CNB	7440-39-3		none	155	mg/kg	0.016	0.02	0.4	0.48	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72112	SI2SB70-140-(1-2)	20607191520	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	6010_S_EX	total	SB	D	20.4426	Barium	ICP5	CNB	7440-39-3		none	73.6	mg/kg	0.016	0.02	0.4	0.5	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72113	SI2SB70-139-(0-0.5)	20607191521	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	6010_S_EX	total	SB	D	4.4729	Barium	ICP5	CNB	7440-39-3		none	504	mg/kg	0.016	0.017	0.4	0.42	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72114	SI3SB71-142-(1-2)	20607191522	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	6010_S_EX	total	SB	D	17.0742	Barium	ICP5	CNB	7440-39-3		none	81.4	mg/kg	0.016	0.02	0.4	0.48	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72115	SI3SB71-141-(0-0.5)	20607191523	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	6010_S_EX	total	SB	D	6.852	Barium	ICP5	CNB	7440-39-3		none	863	mg/kg	0.016	0.017	0.4	0.43	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72116	SK5SB89-177(0-0.5)	20607191528	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	6010_S_EX	total	SB	D	15.0654	Barium	ICP6	CNB	7440-39-3		none	643	mg/kg	0.016	0.019	0.4	0.47	39.683	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
72117	SI7SB76-151-(0-0.5)	20607191602	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	6010_S_EX	total	SB	D	12.384	Barium	ICP5	CNB	7440-39-3		none	206	mg/kg	0.016	0.037	0.4	0.91	40	2	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72118	SG2SB53-105-(0-0.5)	20607191606	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	6010_S_EX	total	SB	D	5.5585	Barium	ICP5	CNB	7440-39-3		none	110	mg/kg	0.016	0.035	0.4	0.85	40	2	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72119	SL8SB99-197-(0-0.5)	20607191623	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	6010_S_EX	total	SB	D	11.1745	Barium	ICP6	CNB	7440-39-3		none	111	mg/kg	0.016	0.018	0.4	0.45	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
72120	SL8SB99-198-(1-2)	20607191624	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Barium	ICP6	CNB	7440-39-3		none	123	mg/kg	0.016	0.019	0.4	0.46	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
72121	MB for HBN 328363 [DIGM/12240]	392155	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Barium	ICP6	CNB	7440-39-3	B		0.033	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	0	0	0		0	0	0
72122	LCS for HBN 328363 [DIGM/12240	392156	LCS	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Barium	ICP6	CNB	7440-39-3			21.2	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	0	20	21.2	106	0	0	0	0
72123	MB for HBN 328364 [DIGM/12241]	392157	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Barium	ICP5	CNB	7440-39-3	B		0.023	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328639	0	0	0		0	0	0

72124	LCS for HBN 328364 [DIGM/12241	392158	LCS	SW6010B			7/20/2006				206071914	6010_S_EX	total	SB			Barium	ICP5	CNB	7440-39-3			20.2	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328639	0	20	20.2	101	0	0	0	0
72125	MB for HBN 328365 [DIGM/12242]	392159	LB	SW6010B			7/20/2006				206071915	6010_S_EX	total	SB			Barium	ICP5	CNB	7440-39-3	U		0.016	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0	0
72126	LCS for HBN 328365 [DIGM/12242	392160	LCS	SW6010B			7/20/2006				206071915	6010_S_EX	total	SB			Barium	ICP5	CNB	7440-39-3			20.1	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	20	20.1	100	0	0	0	0
72127	SJ3SB79-158-(1-2)(391733MS)	392161	MS	SW6010B	7/17/2006	1/0/1900	7/19/2006				206071915	6010_S_EX	total	SB	D	26.4165	Barium	ICP5	CNB	7440-39-3			215	mg/kg	0.016	0.022	0.4	0.54	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	206	20	158	-200	206	0	0	0
72128	SJ3SB79-158-(1-2)(391733MS D)	392162	MSD	SW6010B	7/17/2006	1/0/1900	7/19/2006				206071915	6010_S_EX	total	SB	D	26.4165	Barium	ICP5	CNB	7440-39-3			230	mg/kg	0.016	0.022	0.4	0.54	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	206	20	169	-200	392161	206	20	158	-200	7
72129	MB for HBN 328368 [DIGM/12244]	392168	LB	SW6010B			7/20/2006				206071915	6010_S_EX	total	SB			Barium	ICP6	CNB	7440-39-3	B		0.019	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0	0
72130	MB for HBN 328368 [DIGM/12244]	392168	LB	SW6010B			7/20/2006				206071916	6010_S_EX	total	SB			Barium	ICP6	CNB	7440-39-3	B		0.019	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0	0
72131	LCS for HBN 328368 [DIGM/12244	392169	LCS	SW6010B			7/20/2006				206071915	6010_S_EX	total	SB			Barium	ICP6	CNB	7440-39-3			20.2	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.2	101	0	0	0	0
72132	LCS for HBN 328368 [DIGM/12244	392169	LCS	SW6010B			7/20/2006				206071916	6010_S_EX	total	SB			Barium	ICP6	CNB	7440-39-3			20.2	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.2	101	0	0	0	0
72133	SK7SB91-181-(0-0.5) MS	2060719140	4 MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	2060719140	4-1 NONE		206071914	6010_S_EX	total	SB	D	11.3879	Barium	ICP6	CNB	7440-39-3			357	mg/kg	0.016	0.018	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	227	20	316	445	227	0	0	0
72134	SK7SB91-181-(0-0.5) MSD	2060719140	5 MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	2060719140	5-1 NONE		206071914	6010_S_EX	total	SB	D	11.3879	Barium	ICP6	CNB	7440-39-3			365	mg/kg	0.016	0.018	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	227	20	323	481	2060719 1404	227	20	316	445	2
72135	SL8SB99-198-(1-2)MS	2060719162	5 MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	2060719162	5-5 NONE		206071916	6010_S_EX	total	SB	D	12.9052	Barium	ICP6	CNB	7440-39-3			158	mg/kg	0.016	0.019	0.4	0.46	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	107	20	137	152	107	0	0	0	
72136	SL8SB99-198-(1-2)MSD	2060719162	6 MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	2060719162	6-5 NONE		206071916	6010_S_EX	total	SB	D	12.9052	Barium	ICP6	CNB	7440-39-3			130	mg/kg	0.016	0.019	0.4	0.46	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	107	20	113	31	2060719 1625	107	20	137	152	19
72137	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B			7/20/2006				206071915	6010_W_EX	total	W			Barium	ICP5	CNB	7440-39-3	U		0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0	0		0	0	0	0
72138	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B			7/20/2006				206071916	6010_W_EX	total	W			Barium	ICP5	CNB	7440-39-3	U		0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0	0		0	0	0	0
72139	LCS for HBN 328376 [DIGM/12251	392189	LCS	SW6010B			7/20/2006				206071915	6010_W_EX	total	W			Barium	ICP5	CNB	7440-39-3			0.52	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0.5	0.52	104	0	0	0	0
72140	LCS for HBN 328376 [DIGM/12251	392189	LCS	SW6010B			7/20/2006				206071916	6010_W_EX	total	W			Barium	ICP5	CNB	7440-39-3			0.52	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0.5	0.52	104	0	0	0	0
72141	FB-500	20607191509	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191509	-1 HNO3		206071915	6010_W_EX	total	W			Barium	ICP5	CNB	7440-39-3	B		0.00089	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0	0
72142	FB-501	20607191510	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191510	-1 HNO3		206071915	6010_W_EX	total	W			Barium	ICP5	CNB	7440-39-3	U		0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0	0
72143	FB-502	20607191616	FLDBK	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191616	-1 HNO3		206071916	6010_W_EX	total	W			Barium	ICP5	CNB	7440-39-3	U		0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0	0
72144	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191402	-1 NONE		206071914	6010_S_EX	total	SB	D	6.4803	Beryllium	ICP6	CNB	7440-41-7		none	0.27	mg/kg	0.003	0.0032	0.2	0.21	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0	0
72145	SK7SB91-181-(0-0.5)	20607191403	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191403	-1 NONE		206071914	6010_S_EX	total	SB	D	11.3879	Beryllium	ICP6	CNB	7440-41-7		none	0.39	mg/kg	0.003	0.0034	0.2	0.23	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0	0
72146	SB-508-(0-0.5)	20607191409	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191409	-1 NONE		206071914	6010_S_EX	total	SB	D	6.2951	Beryllium	ICP6	CNB	7440-41-7		none	0.27	mg/kg	0.003	0.0032	0.2	0.21	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0	0
72147	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191411	-1 NONE		206071914	6010_S_EX	total	SB	D	11.5411	Beryllium	ICP6	CNB	7440-41-7		none	0.34	mg/kg	0.003	0.0034	0.2	0.22	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0	0
72148	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191415	-1 NONE		206071914	6010_S_EX	total	SB	D	10.8209	Beryllium	ICP6	CNB	7440-41-7		none	0.29	mg/kg	0.003	0.0034	0.2	0.22	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0	0
72149	SK2SB86-171-(0-0.5)	20607191417	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191417	-1 NONE		206071914	6010_S_EX	total	SB	D	11.5315	Beryllium	ICP6	CNB	7440-41-7		none	0.61	mg/kg	0.003	0.0034	0.2	0.23	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0	0
72150	SL33SB94-188-(1-2)	20607191418	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191418	-5 NONE		206071914	6010_S_EX	total	SB	D	20.0017	Beryllium	ICP6	CNB	7440-41-7		none	0.58	mg/kg	0.003	0.0037	0.2	0.25	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0	0
72151	SL3SB94-187-(0-0.5)	20607191419	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191419	-1 NONE		206071914	6010_S_EX	total	SB	D	7.5938	Beryllium	ICP6	CNB	7440-41-7		none	0.27	mg/kg	0.003	0.0032	0.2	0.22	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0	0
72152	SK3SB87-173-(0-0.5)	20607191421	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191421	-1 NONE		206071914	6010_S_EX	total	SB	D	11.8198	Beryllium	ICP5	CNB	7440-41-7		none	0.64	mg/kg	0.003	0.0034	0.2	0.23	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0	0
72153	SL5SB96-192-(1-2)	20607191423	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191423	-5 NONE		206071914	6010_S_EX	total	SB	D	12.9288	Beryllium	ICP5	CNB	7440-41-7		none	0.28	mg/kg	0.003	0.0034	0.2	0.23	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0	0
72154	SL5SB96-191-(0-0.5)	20607191424	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191424	-1 NONE		206071914	6010_S_EX	total	SB	D	15.4355	Beryllium	ICP5	CNB	7440-41-7		none	0.58	mg/kg	0.003	0.0035	0.2	0.24	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0	0
72155	SL6SB97-194-(1-2)	20607191425	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191425	-5 NONE		206071914	6010_S_EX	total	SB	D	20.6725	Beryllium	ICP5	CNB	7440-41-7		none	0.85	mg/kg	0.003	0.0038	0.2	0.25	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0	0
72156	SL6SB97-193-(0-0.5)	20607191426	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191426	-1 NONE		206071914	6010_S_EX	total	SB	D	12.5533	Beryllium	ICP5	CNB	7440-41-7		none	0.56	mg/kg	0.003	0.0034	0.2	0.23	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0	0
72157	SK6SB90-180-(1-2)	20607191427	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191427	-5 NONE		206071914	6010_S_EX	total	SB	D	16.2886	Beryllium	ICP5	CNB	7440-41-7		none	0.64	mg/kg	0.003	0.0036	0.2	0.24	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0	0
72158	SK6SB90-179-(0-0.5)	20607191428	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191428	-1 NONE		206071914	6010_S_EX	total	SB	D	11.1345	Beryllium	ICP5	CNB	7440-41-7		none	0.42	mg/kg	0.003	0.0033	0.2	0.22	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0	0
72159	SI6SB75-150-(1-2)	20607191429	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191429	-5 NONE		206071914	6010_S_EX	total	SB	D	11.2347	Beryllium	ICP5	CNB	7440-41-7		none	0.41	mg/kg	0.003	0.0034	0.2	0.23	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0	0
72160	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191431	-1 NONE		206071914	6010_S_EX	total	SB	D	12.3015	Beryllium	ICP5	CNB	7440-41-7	B	J	0.14	mg/kg	0.003	0.0034	0.2	0.23	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328639	0	0	0		0	0	0	0
72161	SJ5SB81-162-(1-2)	20607191434	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191434	-5 NONE		206071914	6010_S_EX	total	SB	D	14.285	Beryllium	ICP5	CNB	7440-41-7		none	0.65	mg/kg	0.003	0.0035	0.2	0.23	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0	0
72162	SJ3SB79-158-(1-2)	20607191501	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191501	-5 NONE		206071915	6010_S_EX	total	SB	D	26.4165	Beryllium	ICP5	CNB	7440-41-7		none	0.74	mg/kg	0.003	0.0041	0.2	0.27	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0	0
72163	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191502	-1 NONE		206071915	6010_S_EX	total	SB	D	11.8789	Beryllium	ICP5	CNB	7440-41-7		none	0.28	mg/kg	0.003	0.0034	0.2	0.23	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0	0
72164	SL4SB95-190-(1-2)	20607191503	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191503	-5 NONE		206071915	6010_S_EX	total	SB	D	18.4735	Beryllium	ICP5	CNB	7440-41-7		none	0.76	mg/kg	0.003	0.0037	0.2	0.24	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0	0
72165	SL4SB95-189-(0-0.5)	20607191504	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191504	-1 NONE		206071915	6010_S_EX	total	SB	D	17.2736	Beryllium	ICP5	CNB	7440-41-7		none	0.59	mg/kg	0.003	0.0036	0.2	0.24	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0	0

72166	SK4SB88-175-(0-0.5)	20607191505	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	6010_S_EX	total	SB	D	9.7523	Beryllium	ICP5	CNB	7440-41-7			none	0.43 mg/kg	0.003	0.0033	0.2	0.22	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72167	SK4SB88-176-(1-2)	20607191506	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	6010_S_EX	total	SB	D	13.5669	Beryllium	ICP5	CNB	7440-41-7			none	0.56 mg/kg	0.003	0.0035	0.2	0.23	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72168	SJ4SB80-160-(1-2)	20607191507	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	6010_S_EX	total	SB	D	18.9365	Beryllium	ICP5	CNB	7440-41-7			none	0.44 mg/kg	0.003	0.0037	0.2	0.25	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72169	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	6010_S_EX	total	SB	D	10.3988	Beryllium	ICP5	CNB	7440-41-7			none	0.32 mg/kg	0.003	0.0033	0.2	0.22	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72170	SI1SB69-138-(1-2)	20607191512	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	6010_S_EX	total	SB	D	22.7906	Beryllium	ICP5	CNB	7440-41-7			none	0.79 mg/kg	0.003	0.0039	0.2	0.26	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72171	SK1SB85-170-(1-2)	20607191514	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	6010_S_EX	total	SB	D	33.5045	Beryllium	ICP5	CNB	7440-41-7			none	0.79 mg/kg	0.003	0.0045	0.2	0.3	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72172	SK1SB85-169-(0-0.5)	20607191515	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	6010_S_EX	total	SB	D	14.0017	Beryllium	ICP5	CNB	7440-41-7			none	0.33 mg/kg	0.003	0.0035	0.2	0.23	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72173	SL1SB92-184-(1-2)	20607191516	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	6010_S_EX	total	SB	D	19.5227	Beryllium	ICP5	CNB	7440-41-7			none	0.51 mg/kg	0.003	0.0037	0.2	0.25	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72174	SL1SB92-183-(0-0.5)	20607191517	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	6010_S_EX	total	SB	D	15.5576	Beryllium	ICP5	CNB	7440-41-7			none	0.61 mg/kg	0.003	0.0036	0.2	0.24	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72175	SL2SB93-186-(1-2)	20607191518	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	6010_S_EX	total	SB	D	11.7537	Beryllium	ICP5	CNB	7440-41-7			none	0.38 mg/kg	0.003	0.0034	0.2	0.22	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72176	SL2SB93-185-(0-0.5)	20607191519	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	6010_S_EX	total	SB	D	17.8448	Beryllium	ICP5	CNB	7440-41-7			none	0.82 mg/kg	0.003	0.0036	0.2	0.24	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72177	SI2SB70-140-(1-2)	20607191520	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	6010_S_EX	total	SB	D	20.4426	Beryllium	ICP5	CNB	7440-41-7			none	0.47 mg/kg	0.003	0.0038	0.2	0.25	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72178	SI2SB70-139-(0-0.5)	20607191521	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	6010_S_EX	total	SB	D	4.4729	Beryllium	ICP5	CNB	7440-41-7	B	J	0.12 mg/kg	0.003	0.0031	0.2	0.21	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	328639	0	0	0		0	0	0
72179	SI3SB71-142-(1-2)	20607191522	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	6010_S_EX	total	SB	D	17.0742	Beryllium	ICP5	CNB	7440-41-7			none	0.48 mg/kg	0.003	0.0036	0.2	0.24	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	328639	0	0	0		0	0	0
72180	SI3SB71-141-(0-0.5)	20607191523	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	6010_S_EX	total	SB	D	6.852	Beryllium	ICP5	CNB	7440-41-7	B	J	0.1 mg/kg	0.003	0.0032	0.2	0.21	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	328639	0	0	0		0	0	0
72181	SK5SB89-177(0-0.5)	20607191528	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	6010_S_EX	total	SB	D	15.0654	Beryllium	ICP6	CNB	7440-41-7			none	0.31 mg/kg	0.003	0.0035	0.2	0.23	39.683	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
72182	SI7SB76-151-(0-0.5)	20607191602	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	6010_S_EX	total	SB	D	12.384	Beryllium	ICP5	CNB	7440-41-7	B	J	0.35 mg/kg	0.003	0.0068	0.2	0.46	40	2 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	328639	0	0	0		0	0	0
72183	SG2SB53-105-(0-0.5)	20607191606	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	6010_S_EX	total	SB	D	5.5585	Beryllium	ICP5	CNB	7440-41-7			none	4.6 mg/kg	0.003	0.0064	0.2	0.42	40	2 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72184	SL8SB99-197-(0-0.5)	20607191623	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	6010_S_EX	total	SB	D	11.1745	Beryllium	ICP6	CNB	7440-41-7			none	0.36 mg/kg	0.003	0.0034	0.2	0.23	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
72185	SL8SB99-198-(1-2)	20607191624	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Beryllium	ICP6	CNB	7440-41-7			none	0.38 mg/kg	0.003	0.0034	0.2	0.23	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
72186	MB for HBN 328363 [DIGM/12240]	392155	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Beryllium	ICP6	CNB	7440-41-7	U			0.003 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	0	0	0		0	0	0
72187	LCS for HBN 328363 [DIGM/12240	392156	LCS	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Beryllium	ICP6	CNB	7440-41-7				21.1 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638 0	20	21.1	105	0	0	0	0
72188	MB for HBN 328364 [DIGM/12241]	392157	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Beryllium	ICP5	CNB	7440-41-7	U			0.003 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328639	0	0	0		0	0	0
72189	LCS for HBN 328364 [DIGM/12241	392158	LCS	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Beryllium	ICP5	CNB	7440-41-7				20.3 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328639 0	20	20.3	102	0	0	0	0
72190	MB for HBN 328365 [DIGM/12242]	392159	LB	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Beryllium	ICP5	CNB	7440-41-7	U			0.003 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0
72191	LCS for HBN 328365 [DIGM/12242	392160	LCS	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Beryllium	ICP5	CNB	7440-41-7				19.9 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639 0	20	19.9	100	0	0	0	0
72192	SJ3SB79-158-(1-2)(391733MS)	392161	MS	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	26.4165	Beryllium	ICP5	CNB	7440-41-7				27.3 mg/kg	0.003	0.0041	0.2	0.27	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639 0.55	20	20.1	98	0.55	0	0	0
72193	SJ3SB79-158-(1-2)(391733MS D)	392162	MSD	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	26.4165	Beryllium	ICP5	CNB	7440-41-7				26.4 mg/kg	0.003	0.0041	0.2	0.27	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639 0.55	20	19.4	94	392161 0.55	20	20.1	98 4
72194	MB for HBN 328368 [DIGM/12244]	392168	LB	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Beryllium	ICP6	CNB	7440-41-7	U			0.003 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
72195	MB for HBN 328368 [DIGM/12244]	392168	LB	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Beryllium	ICP6	CNB	7440-41-7	U			0.003 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
72196	LCS for HBN 328368 [DIGM/12244	392169	LCS	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Beryllium	ICP6	CNB	7440-41-7				19.1 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	19.1	96	0	0	0	0
72197	LCS for HBN 328368 [DIGM/12244	392169	LCS	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Beryllium	ICP6	CNB	7440-41-7				19.1 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0	20	19.1	96	0	0	0	0
72198	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Beryllium	ICP6	CNB	7440-41-7				22.3 mg/kg	0.003	0.0034	0.2	0.23	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638 0.35	20	19.7	97	0.35	0	0	0
72199	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Beryllium	ICP6	CNB	7440-41-7				23.1 mg/kg	0.003	0.0034	0.2	0.23	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638 0.35	20	20.4	100	2060719 1404	0.35	20	19.7	97 3
72200	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Beryllium	ICP5	CNB	7440-41-7				23.9 mg/kg	0.003	0.0034	0.2	0.23	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328639 0.12	20	21	104	0.12	0	0	0
72201	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Beryllium	ICP5	CNB	7440-41-7				23.8 mg/kg	0.003	0.0034	0.2	0.23	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328639 0.12	20	20.8	104	2060719 1432	0.12	20	21	104 1
72202	SL8SB99-198-(1-2)MS	20607191625	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Beryllium	ICP6	CNB	7440-41-7				22.1 mg/kg	0.003	0.0034	0.2	0.23	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0.33	20	19.2	94	0.33	0	0	0
72203	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Beryllium	ICP6	CNB	7440-41-7				23.2 mg/kg	0.003	0.0034	0.2	0.23	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638 0.33	20	20.2	99	2060719 1625	0.33	20	19.2	94 5

72204	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B			7/20/2006			206071915	6010_W_EX	total	W		Beryllium	ICP5	CNB	7440-41-7		U		0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0	0		0	0	0
72205	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B			7/20/2006			206071916	6010_W_EX	total	W		Beryllium	ICP5	CNB	7440-41-7		U		0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0	0		0	0	0
72206	LCS for HBN 328376 [DIGM/12251	392189	LCS	SW6010B			7/20/2006			206071915	6010_W_EX	total	W		Beryllium	ICP5	CNB	7440-41-7				0.52	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0.5	0.52	104	0	0	0	0
72207	LCS for HBN 328376 [DIGM/12251	392189	LCS	SW6010B			7/20/2006			206071916	6010_W_EX	total	W		Beryllium	ICP5	CNB	7440-41-7				0.52	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0.5	0.52	104	0	0	0	0
72208	FB-500	20607191509	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191509-1	HNO3	206071915	6010_W_EX	total	W		Beryllium	ICP5	CNB	7440-41-7		U		0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0
72209	FB-501	20607191510	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191510-1	HNO3	206071915	6010_W_EX	total	W		Beryllium	ICP5	CNB	7440-41-7		U		0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0
72210	FB-502	20607191616	FLDBK	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191616-1	HNO3	206071916	6010_W_EX	total	W		Beryllium	ICP5	CNB	7440-41-7		U		0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0
72211	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	6010_S_EX	total	SB	D	6.4803	Boron	ICP6	CNB	7440-42-8		U	5.67	mg/kg	0.94	1	40	4.24	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	laboratory blank contamination 4 (1.08 B mg/kg)	328638	0	0	0		0	0	0
72212	SK7SB91-181-(0-0.5)	20607191403	SITE	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Boron	ICP6	CNB	7440-42-8		none	8.45	mg/kg	0.94	1.06	40	4.51	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72213	SB-508-(0-0.5)	20607191409	SITE	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	6010_S_EX	total	SB	D	6.2951	Boron	ICP6	CNB	7440-42-8		none	5.81	mg/kg	0.94	1	40	4.27	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72214	SJ7SB83-165-(0-0.5)	20607191411	SITE	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	6010_S_EX	total	SB	D	11.5411	Boron	ICP6	CNB	7440-42-8		U	5.35	mg/kg	0.94	1.05	40	4.49	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	laboratory blank contamination 4 (1.08 B mg/kg)	328638	0	0	0		0	0	0
72215	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	6010_S_EX	total	SB	D	10.8209	Boron	ICP6	CNB	7440-42-8		none	8.61	mg/kg	0.94	1.05	40	4.49	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72216	SK2SB86-171-(0-0.5)	20607191417	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	6010_S_EX	total	SB	D	11.5315	Boron	ICP6	CNB	7440-42-8		none	8.92	mg/kg	0.94	1.06	40	4.52	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72217	SL3SB94-188-(1-2)	20607191418	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	6010_S_EX	total	SB	D	20.0017	Boron	ICP6	CNB	7440-42-8		none	9.66	mg/kg	0.94	1.16	40	4.96	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72218	SL3SB94-187-(0-0.5)	20607191419	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	6010_S_EX	total	SB	D	7.5938	Boron	ICP6	CNB	7440-42-8		U	5.48	mg/kg	0.94	1.02	40	4.33	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	laboratory blank contamination 4 (1.08 B mg/kg)	328638	0	0	0		0	0	0
72219	SK3SB87-173-(0-0.5)	20607191421	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	6010_S_EX	total	SB	D	11.8198	Boron	ICP5	CNB	7440-42-8		U	none	1.06	mg/kg	0.94	1.06	40	4.5	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72220	SL5SB96-192-(1-2)	20607191423	SITE	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	6010_S_EX	total	SB	D	12.9288	Boron	ICP5	CNB	7440-42-8		U	none	1.07	mg/kg	0.94	1.07	40	4.56	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72221	SL5SB96-191-(0-0.5)	20607191424	SITE	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	6010_S_EX	total	SB	D	15.4355	Boron	ICP5	CNB	7440-42-8		U	none	1.11	mg/kg	0.94	1.11	40	4.73	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72222	SL6SB97-194-(1-2)	20607191425	SITE	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	6010_S_EX	total	SB	D	20.6725	Boron	ICP5	CNB	7440-42-8		U	none	1.18	mg/kg	0.94	1.18	40	5.04	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72223	SL6SB97-193-(0-0.5)	20607191426	SITE	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	6010_S_EX	total	SB	D	12.5533	Boron	ICP5	CNB	7440-42-8		U	none	1.06	mg/kg	0.94	1.06	40	4.54	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72224	SK6SB90-180-(1-2)	20607191427	SITE	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	6010_S_EX	total	SB	D	16.2886	Boron	ICP5	CNB	7440-42-8		U	none	1.12	mg/kg	0.94	1.12	40	4.78	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72225	SK6SB90-179-(0-0.5)	20607191428	SITE	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	6010_S_EX	total	SB	D	11.1345	Boron	ICP5	CNB	7440-42-8		U	none	1.05	mg/kg	0.94	1.05	40	4.47	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72226	SI6SB75-150-(1-2)	20607191429	SITE	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	6010_S_EX	total	SB	D	11.2347	Boron	ICP5	CNB	7440-42-8		U	none	1.06	mg/kg	0.94	1.06	40	4.51	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72227	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Boron	ICP5	CNB	7440-42-8		U	none	1.07	mg/kg	0.94	1.07	40	4.56	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72228	SJ5SB81-162-(1-2)	20607191434	SITE	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	6010_S_EX	total	SB	D	14.285	Boron	ICP5	CNB	7440-42-8		U	none	1.09	mg/kg	0.94	1.09	40	4.63	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72229	SJ3SB79-158-(1-2)	20607191501	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	6010_S_EX	total	SB	D	26.4165	Boron	ICP5	CNB	7440-42-8		U	UJ	1.27	mg/kg	0.94	1.27	40	5.44	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328639	0	0	0		0	0	0
72230	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	6010_S_EX	total	SB	D	11.8789	Boron	ICP5	CNB	7440-42-8		U	UJ	1.06	mg/kg	0.94	1.06	40	4.54	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328639	0	0	0		0	0	0
72231	SL4SB95-190-(1-2)	20607191503	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	6010_S_EX	total	SB	D	18.4735	Boron	ICP5	CNB	7440-42-8		U	UJ	1.14	mg/kg	0.94	1.14	40	4.87	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328639	0	0	0		0	0	0
72232	SL4SB95-189-(0-0.5)	20607191504	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	6010_S_EX	total	SB	D	17.2736	Boron	ICP5	CNB	7440-42-8		U	UJ	1.12	mg/kg	0.94	1.12	40	4.8	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328639	0	0	0		0	0	0
72233	SK4SB88-175-(0-0.5)	20607191505	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	6010_S_EX	total	SB	D	9.7523	Boron	ICP5	CNB	7440-42-8		U	UJ	1.04	mg/kg	0.94	1.04	40	4.43	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328639	0	0	0		0	0	0
72234	SK4SB88-176-(1-2)	20607191506	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	6010_S_EX	total	SB	D	13.5669	Boron	ICP5	CNB	7440-42-8		U	UJ	1.09	mg/kg	0.94	1.09	40	4.63	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328639	0	0	0		0	0	0
72235	SJ4SB80-160-(1-2)	20607191507	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	6010_S_EX	total	SB	D	18.9365	Boron	ICP5	CNB	7440-42-8		U	UJ	1.16	mg/kg	0.94	1.16	40	4.93	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328639	0	0	0		0	0	0
72236	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	6010_S_EX	total	SB	D	10.3988	Boron	ICP5	CNB	7440-42-8		U	UJ	1.04	mg/kg	0.94	1.04	40	4.43	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328639	0	0	0		0	0	0
72237	SI1SB69-138-(1-2)	20607191512	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	6010_S_EX	total	SB	D	22.7906	Boron	ICP5	CNB	7440-42-8		U	UJ	1.21	mg/kg	0.94	1.21	40	5.14	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328639	0	0	0		0	0	0
72238	SK1SB85-170-(1-2)	20607191514	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	6010_S_EX	total	SB	D	33.5045	Boron	ICP5	CNB	7440-42-8		U	UJ	1.41	mg/kg	0.94	1.41	40	6.02	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328639	0	0	0		0	0	0
72239	SK1SB85-169-(0-0.5)	20607191515	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	6010_S_EX	total	SB	D	14.0017	Boron	ICP5	CNB	7440-42-8		U	UJ	1.08	mg/kg	0.94	1.08	40	4.61	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328639	0	0	0		0	0	0
72240	SL1SB92-184-(1-2)	20607191516	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	6010_S_EX	total	SB	D	19.5227	Boron	ICP5	CNB	7440-42-8		U	UJ	1.17	mg/kg	0.94	1.17	40	4.97	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328639	0	0	0		0	0	0
72241	SL1SB92-183-(0-0.5)	20607191517	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	6010_S_EX	total	SB	D	15.5576	Boron	ICP5	CNB	7440-42-8		U	UJ	1.11	mg/kg	0.94	1.11	40	4.74	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328639	0	0	0		0	0	0
72242	SL2SB93-186-(1-2)	20607191518	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	6010_S_EX	total	SB	D	11.7537	Boron	ICP5	CNB	7440-42-8		U	UJ	1.05	mg/kg	0.94	1.05	40	4.5	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328639	0	0	0		0	0	0
72243	SL2SB93-185-(0-0.5)	20607191519	SITE	SW6010B			7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	6010_S_EX	total	SB	D	17.8448	Boron	ICP5	CNB	7440-42-8		U	UJ	1.13	mg/kg	0.94	1.13	40	4.83	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328639	0	0	0		0	0	0
72244	SI2SB70-140-(1-2)	20607191520	SITE	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	6010_S_EX	total	SB	D	20.4426	Boron	ICP5	CNB	7440-42-8		U	UJ	1.18	mg/kg	0.94	1.18	40	5.03	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328639	0	0	0		0	0	0

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72282	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	6010_S_EX	total	SB	D	10.8209	Cadmium	ICP6	CNB	7440-43-9	U	none	0.018 mg/kg	0.016	0.018	0.2	0.22	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72283	SK2SB86-171-(0-0.5)	20607191417	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	6010_S_EX	total	SB	D	11.5315	Cadmium	ICP6	CNB	7440-43-9	U	none	0.018 mg/kg	0.016	0.018	0.2	0.23	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72284	SL3SB94-188-(1-2)	20607191418	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	6010_S_EX	total	SB	D	20.0017	Cadmium	ICP6	CNB	7440-43-9	U	none	0.02 mg/kg	0.016	0.02	0.2	0.25	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72285	SL3SB94-187-(0-0.5)	20607191419	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	6010_S_EX	total	SB	D	7.5938	Cadmium	ICP6	CNB	7440-43-9	B	J	0.11 mg/kg	0.016	0.018	0.2	0.22	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none result is between SDL 4 and SQL	328638	0	0	0		0	0	0
72286	SK3SB87-173-(0-0.5)	20607191421	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	6010_S_EX	total	SB	D	11.8198	Cadmium	ICP5	CNB	7440-43-9		none	0.25 mg/kg	0.016	0.018	0.2	0.23	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72287	SL5SB96-192-(1-2)	20607191423	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	6010_S_EX	total	SB	D	12.9288	Cadmium	ICP5	CNB	7440-43-9	B	J	0.17 mg/kg	0.016	0.019	0.2	0.23	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none result is between SDL 4 and SQL	328639	0	0	0		0	0	0
72288	SL5SB96-191-(0-0.5)	20607191424	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	6010_S_EX	total	SB	D	15.4355	Cadmium	ICP5	CNB	7440-43-9		none	0.47 mg/kg	0.016	0.019	0.2	0.24	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72289	SL6SB97-194-(1-2)	20607191425	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	6010_S_EX	total	SB	D	20.6725	Cadmium	ICP5	CNB	7440-43-9		none	0.4 mg/kg	0.016	0.021	0.2	0.25	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72290	SL6SB97-193-(0-0.5)	20607191426	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	6010_S_EX	total	SB	D	12.5533	Cadmium	ICP5	CNB	7440-43-9		none	0.34 mg/kg	0.016	0.018	0.2	0.23	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72291	SK6SB90-180-(1-2)	20607191427	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	6010_S_EX	total	SB	D	16.2886	Cadmium	ICP5	CNB	7440-43-9		none	0.28 mg/kg	0.016	0.019	0.2	0.24	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72292	SK6SB90-179-(0-0.5)	20607191428	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	6010_S_EX	total	SB	D	11.1345	Cadmium	ICP5	CNB	7440-43-9	U	none	0.018 mg/kg	0.016	0.018	0.2	0.22	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72293	SI6SB75-150-(1-2)	20607191429	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	6010_S_EX	total	SB	D	11.2347	Cadmium	ICP5	CNB	7440-43-9	B	J	0.077 mg/kg	0.016	0.018	0.2	0.23	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none result is between SDL 4 and SQL	328639	0	0	0		0	0	0
72294	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Cadmium	ICP5	CNB	7440-43-9		none	9.71 mg/kg	0.016	0.019	0.2	0.23	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72295	SJ5SB81-162-(1-2)	20607191434	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	6010_S_EX	total	SB	D	14.285	Cadmium	ICP5	CNB	7440-43-9		none	0.37 mg/kg	0.016	0.019	0.2	0.23	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none result is between SDL	328639	0	0	0		0	0	0
72296	SJ3SB79-158-(1-2)	20607191501	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	6010_S_EX	total	SB	D	26.4165	Cadmium	ICP5	CNB	7440-43-9	B	J	0.27 mg/kg	0.016	0.022	0.2	0.27	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 and SQL	328639	0	0	0		0	0	0
72297	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	6010_S_EX	total	SB	D	11.8789	Cadmium	ICP5	CNB	7440-43-9		none	0.46 mg/kg	0.016	0.018	0.2	0.23	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72298	SL4SB95-190-(1-2)	20607191503	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	6010_S_EX	total	SB	D	18.4735	Cadmium	ICP5	CNB	7440-43-9		none	0.29 mg/kg	0.016	0.02	0.2	0.24	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none result is between SDL	328639	0	0	0		0	0	0
72299	SL4SB95-189-(0-0.5)	20607191504	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	6010_S_EX	total	SB	D	17.2736	Cadmium	ICP5	CNB	7440-43-9	B	J	0.23 mg/kg	0.016	0.02	0.2	0.24	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 and SQL	328639	0	0	0		0	0	0
72300	SK4SB88-175-(0-0.5)	20607191505	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	6010_S_EX	total	SB	D	9.7523	Cadmium	ICP5	CNB	7440-43-9		none	0.27 mg/kg	0.016	0.018	0.2	0.22	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72301	SK4SB88-176-(1-2)	20607191506	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	6010_S_EX	total	SB	D	13.5669	Cadmium	ICP5	CNB	7440-43-9		none	0.28 mg/kg	0.016	0.019	0.2	0.23	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none result is between SDL	328639	0	0	0		0	0	0
72302	SJ4SB80-160-(1-2)	20607191507	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	6010_S_EX	total	SB	D	18.9365	Cadmium	ICP5	CNB	7440-43-9	B	J	0.16 mg/kg	0.016	0.02	0.2	0.25	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 and SQL	328639	0	0	0		0	0	0
72303	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	6010_S_EX	total	SB	D	10.3988	Cadmium	ICP5	CNB	7440-43-9		none	0.28 mg/kg	0.016	0.018	0.2	0.22	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72304	SI1SB69-138-(1-2)	20607191512	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	6010_S_EX	total	SB	D	22.7906	Cadmium	ICP5	CNB	7440-43-9		none	0.5 mg/kg	0.016	0.021	0.2	0.26	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none result is between SDL	328639	0	0	0		0	0	0
72305	SK1SB85-170-(1-2)	20607191514	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	6010_S_EX	total	SB	D	33.5045	Cadmium	ICP5	CNB	7440-43-9	B	J	0.27 mg/kg	0.016	0.025	0.2	0.3	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 and SQL	328639	0	0	0		0	0	0
72306	SK1SB85-169-(0-0.5)	20607191515	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	6010_S_EX	total	SB	D	14.0017	Cadmium	ICP5	CNB	7440-43-9		none	0.3 mg/kg	0.016	0.019	0.2	0.23	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72307	SL1SB92-184-(1-2)	20607191516	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	6010_S_EX	total	SB	D	19.5227	Cadmium	ICP5	CNB	7440-43-9		none	0.33 mg/kg	0.016	0.02	0.2	0.25	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72308	SL1SB92-183-(0-0.5)	20607191517	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	6010_S_EX	total	SB	D	15.5576	Cadmium	ICP5	CNB	7440-43-9		none	0.69 mg/kg	0.016	0.019	0.2	0.24	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72309	SL2SB93-186-(1-2)	20607191518	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	6010_S_EX	total	SB	D	11.7537	Cadmium	ICP5	CNB	7440-43-9		none	0.28 mg/kg	0.016	0.018	0.2	0.22	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72310	SL2SB93-185-(0-0.5)	20607191519	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	6010_S_EX	total	SB	D	17.8448	Cadmium	ICP5	CNB	7440-43-9		none	0.47 mg/kg	0.016	0.02	0.2	0.24	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none result is between SDL	328639	0	0	0		0	0	0
72311	SI2SB70-140-(1-2)	20607191520	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	6010_S_EX	total	SB	D	20.4426	Cadmium	ICP5	CNB	7440-43-9	B	J	0.16 mg/kg	0.016	0.02	0.2	0.25	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 and SQL	328639	0	0	0		0	0	0
72312	SI2SB70-139-(0-0.5)	20607191521	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	6010_S_EX	total	SB	D	4.4729	Cadmium	ICP5	CNB	7440-43-9		none	0.5 mg/kg	0.016	0.017	0.2	0.21	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none result is between SDL	328639	0	0	0		0	0	0
72313	SI3SB71-142-(1-2)	20607191522	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	6010_S_EX	total	SB	D	17.0742	Cadmium	ICP5	CNB	7440-43-9	B	J	0.17 mg/kg	0.016	0.02	0.2	0.24	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 and SQL	328639	0	0	0		0	0	0
72314	SI3SB71-141-(0-0.5)	20607191523	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	6010_S_EX	total	SB	D	6.852	Cadmium	ICP5	CNB	7440-43-9		none	0.7 mg/kg	0.016	0.017	0.2	0.21	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72315	SK5SB89-177(0-0.5)	20607191528	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	6010_S_EX	total	SB	D	15.0654	Cadmium	ICP6	CNB	7440-43-9	U	none	0.019 mg/kg	0.016	0.019	0.2	0.23	39.683	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
72316	SI7SB76-151-(0-0.5)	20607191602	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	6010_S_EX	total	SB	D	12.384	Cadmium	ICP5	CNB	7440-43-9	B	J	0.23 mg/kg	0.016	0.037	0.2	0.46	40	2 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 and SQL result is between SDL	328639	0	0	0		0	0	0
72317	SG2SB53-105-(0-0.5)	20607191606	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	6010_S_EX	total	SB	D	5.5585	Cadmium	ICP5	CNB	7440-43-9	B	J	0.11 mg/kg	0.016	0.035	0.2	0.42	40	2 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 and SQL	328639	0	0	0		0	0	0
72318	SL8SB99-197-(0-0.5)	20607191623	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	6010_S_EX	total	SB	D	11.1745	Cadmium	ICP6	CNB	7440-43-9	U	none	0.018 mg/kg	0.016	0.018	0.2	0.23	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
72319	SL8SB99-198-(1-2)	20607191624	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Cadmium	ICP6	CNB	7440-43-9	U	none	0.019 mg/kg	0.016	0.019	0.2	0.23	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
72320	MB for HBN 328363 [DIGM/12240]	392155	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Cadmium	ICP6	CNB	7440-43-9	U		0.016 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	0	0	0		0	0	0
72321	LCS for HBN 328363 [DIGM/12240	392156	LCS	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Cadmium	ICP6	CNB	7440-43-9			21.2 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	0	20	21.2	106	0	0	0	0
72322	MB for HBN 328364 [DIGM/12241]	392157	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Cadmium	ICP5	CNB	7440-43-9	U		0.016 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328639	0	0	0		0	0	0
72323	LCS for HBN 328364 [DIGM/12241	392158	LCS	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Cadmium	ICP5	CNB	7440-43-9			20 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328639	0	20	20	100	0	0	0	0
72324	MB for HBN 328365 [DIGM/12242]	392159	LB	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Cadmium	ICP5	CNB	7440-43-9	U		0.016 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0
72325	LCS for HBN 328365 [DIGM/12242	392160	LCS	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Cadmium	ICP5	CNB	7440-43-9			19.8 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	20	19.8	99	0	0	0	0

72326	SJ3SB79-158-(1-2)(391733MS)	392161	MS	SW6010B		7/17/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	26.4165	Cadmium	ICP5	CNB	7440-43-9			24.2	mg/kg	0.016	0.022	0.2	0.27	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0.2	20	17.8	88	0.2	0	0	0
72327	SJ3SB79-158-(1-2)(391733MS D)	392162	MSD	SW6010B		7/17/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	26.4165	Cadmium	ICP5	CNB	7440-43-9			23.3	mg/kg	0.016	0.022	0.2	0.27	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0.2	20	17.2	85	392161 0.2	20	17.8	88	3
72328	MB for HBN 328368 [DIGM/12244]	392168	LB	SW6010B				7/20/2006			206071915	6010_S_EX	total	SB			Cadmium	ICP6	CNB	7440-43-9	U		0.016	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638		0	0	0		0	0	0
72329	MB for HBN 328368 [DIGM/12244]	392168	LB	SW6010B				7/20/2006			206071916	6010_S_EX	total	SB			Cadmium	ICP6	CNB	7440-43-9	U		0.016	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638		0	0	0		0	0	0
72330	LCS for HBN 328368 [DIGM/12244	392169	LCS	SW6010B				7/20/2006			206071915	6010_S_EX	total	SB			Cadmium	ICP6	CNB	7440-43-9			20	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20	100	0	0	0	0
72331	LCS for HBN 328368 [DIGM/12244	392169	LCS	SW6010B				7/20/2006			206071916	6010_S_EX	total	SB			Cadmium	ICP6	CNB	7440-43-9			20	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20	100	0	0	0	0
72332	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Cadmium	ICP6	CNB	7440-43-9			19.9	mg/kg	0.016	0.018	0.2	0.23	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	0	20	17.6	88	0	0	0	0
72333	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Cadmium	ICP6	CNB	7440-43-9			20.6	mg/kg	0.016	0.018	0.2	0.23	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	0	20	18.2	91	2060719 1404	0	20	17.6	88	3
72334	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Cadmium	ICP5	CNB	7440-43-9			41	mg/kg	0.016	0.019	0.2	0.23	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328639	8.51	20	35.9	137	8.51	0	0	0
72335	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Cadmium	ICP5	CNB	7440-43-9			32.7	mg/kg	0.016	0.019	0.2	0.23	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328639	8.51	20	28.7	101	2060719 1432	8.51	20	35.9	137	22
72336	SL8SB99-198-(1-2)MS	20607191625	MS	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Cadmium	ICP6	CNB	7440-43-9			20.1	mg/kg	0.016	0.019	0.2	0.23	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	17.5	88	0	0	0	0
72337	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Cadmium	ICP6	CNB	7440-43-9			21.3	mg/kg	0.016	0.019	0.2	0.23	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	18.5	93	2060719 1625	0	20	17.5	88	6
72338	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B				7/20/2006			206071915	6010_W_EX	total	W			Cadmium	ICP5	CNB	7440-43-9	U		0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328639	0	0	0		0	0	0
72339	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B				7/20/2006			206071916	6010_W_EX	total	W			Cadmium	ICP5	CNB	7440-43-9	U		0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328639	0	0	0		0	0	0
72340	LCS for HBN 328376 [DIGM/12251	392189	LCS	SW6010B				7/20/2006			206071915	6010_W_EX	total	W			Cadmium	ICP5	CNB	7440-43-9			0.52	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328639	0	0.5	0.52	104	0	0	0	0
72341	LCS for HBN 328376 [DIGM/12251	392189	LCS	SW6010B				7/20/2006			206071916	6010_W_EX	total	W			Cadmium	ICP5	CNB	7440-43-9			0.52	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328639	0	0.5	0.52	104	0	0	0	0
72342	FB-500	20607191509	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191509-1	HNO3		206071915	6010_W_EX	total	W			Cadmium	ICP5	CNB	7440-43-9	U		0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0
72343	FB-501	20607191510	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191510-1	HNO3		206071915	6010_W_EX	total	W			Cadmium	ICP5	CNB	7440-43-9	U		0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0
72344	FB-502	20607191616	FLDBK	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191616-1	HNO3		206071916	6010_W_EX	total	W			Cadmium	ICP5	CNB	7440-43-9	U		0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0
72345	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	6010_S_EX	total	SB	D	6.4803	Chromium	ICP6	CNB	7440-47-3		J	18.4	mg/kg	0.041	0.043	0.4	0.42	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328638	0	0	0		0	0	0
72346	SK7SB91-181-(0-0.5)	20607191403	SITE	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Chromium	ICP6	CNB	7440-47-3		J	7.76	mg/kg	0.041	0.046	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328638	0	0	0		0	0	0
72347	SB-508-(0-0.5)	20607191409	SITE	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	6010_S_EX	total	SB	D	6.2951	Chromium	ICP6	CNB	7440-47-3		J	10.7	mg/kg	0.041	0.044	0.4	0.43	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328638	0	0	0		0	0	0
72348	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	6010_S_EX	total	SB	D	11.5411	Chromium	ICP6	CNB	7440-47-3		J	7.38	mg/kg	0.041	0.046	0.4	0.45	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328638	0	0	0		0	0	0
72349	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW6010B		7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	6010_S_EX	total	SB	D	10.8209	Chromium	ICP6	CNB	7440-47-3		J	11.6	mg/kg	0.041	0.046	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328638	0	0	0		0	0	0
72350	SK2SB86-171-(0-0.5)	20607191417	SITE	SW6010B		7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	6010_S_EX	total	SB	D	11.5315	Chromium	ICP6	CNB	7440-47-3		J	11	mg/kg	0.041	0.046	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328638	0	0	0		0	0	0
72351	SL3SB94-188-(1-2)	20607191418	SITE	SW6010B		7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	6010_S_EX	total	SB	D	20.0017	Chromium	ICP6	CNB	7440-47-3		none	11.6	mg/kg	0.041	0.051	0.4	0.5	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328638	0	0	0		0	0	0
72352	SL3SB94-187-(0-0.5)	20607191419	SITE	SW6010B		7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	6010_S_EX	total	SB	D	7.5938	Chromium	ICP6	CNB	7440-47-3		J	11.2	mg/kg	0.041	0.044	0.4	0.43	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328638	0	0	0		0	0	0
72353	SK3SB87-173-(0-0.5)	20607191421	SITE	SW6010B		7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	6010_S_EX	total	SB	D	11.8198	Chromium	ICP5	CNB	7440-47-3		J	10.6	mg/kg	0.041	0.046	0.4	0.45	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328639	0	0	0		0	0	0
72354	SL5SB96-192-(1-2)	20607191423	SITE	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	6010_S_EX	total	SB	D	12.9288	Chromium	ICP5	CNB	7440-47-3		none	3.73	mg/kg	0.041	0.047	0.4	0.46	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328639	0	0	0		0	0	0
72355	SL5SB96-191-(0-0.5)	20607191424	SITE	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	6010_S_EX	total	SB	D	15.4355	Chromium	ICP5	CNB	7440-47-3		J	10.5	mg/kg	0.041	0.048	0.4	0.47	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328639	0	0	0		0	0	0
72356	SL6SB97-194-(1-2)	20607191425	SITE	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	6010_S_EX	total	SB	D	20.6725	Chromium	ICP5	CNB	7440-47-3		none	11.1	mg/kg	0.041	0.052	0.4	0.5	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328639	0	0	0		0	0	0
72357	SL6SB97-193-(0-0.5)	20607191426	SITE	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	6010_S_EX	total	SB	D	12.5533	Chromium	ICP5	CNB	7440-47-3		J	9.61	mg/kg	0.041	0.047	0.4	0.45	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328639	0	0	0		0	0	0
72358	SK6SB90-180-(1-2)	20607191427	SITE	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	6010_S_EX	total	SB	D	16.2886	Chromium	ICP5	CNB	7440-47-3		none	8.41	mg/kg	0.041	0.049	0.4	0.48	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328639	0	0	0		0	0	0
72359	SK6SB90-179-(0-0.5)	20607191428	SITE	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	6010_S_EX	total	SB	D	11.1345	Chromium	ICP5	CNB	7440-47-3		J	5.04	mg/kg	0.041	0.046	0.4	0.45	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328639	0	0	0		0	0	0
72360	SI6SB75-150-(1-2)	20607191429	SITE	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	6010_S_EX	total	SB	D	11.2347	Chromium	ICP5	CNB	7440-47-3		none	5.64	mg/kg	0.041	0.046	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328639	0	0	0		0	0	0
72361	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Chromium	ICP5	CNB	7440-47-3		J	23.8	mg/kg	0.041	0.047	0.4	0.46	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328639	0	0	0		0	0	0
72362	SJ5SB81-162-(1-2)	20607191434	SITE	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	6010_S_EX	total	SB	D	14.285	Chromium	ICP5	CNB	7440-47-3		none	8.67	mg/kg	0.041	0.047	0.4	0.46	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328639	0	0	0		0	0	0
72363	SJ3SB79-158-(1-2)	20607191501	SITE	SW6010B		7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	6010_S_EX	total	SB	D	26.4165	Chromium	ICP5	CNB	7440-47-3		none	8.53	mg/kg	0.041	0.056	0.4	0.54	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0

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72405	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B			7/20/2006			206071915	6010_W_EX	total	W		Chromium	ICP5	CNB	7440-47-3		U		0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0	0		0	0	0
72406	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B			7/20/2006			206071916	6010_W_EX	total	W		Chromium	ICP5	CNB	7440-47-3		U		0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0	0		0	0	0
72407	LCS for HBN 328376 [DIGM/12251	392189	LCS	SW6010B			7/20/2006			206071915	6010_W_EX	total	W		Chromium	ICP5	CNB	7440-47-3				0.52	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0.5	0.52	104	0	0	0	0
72408	LCS for HBN 328376 [DIGM/12251	392189	LCS	SW6010B			7/20/2006			206071916	6010_W_EX	total	W		Chromium	ICP5	CNB	7440-47-3				0.52	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0.5	0.52	104	0	0	0	0
72409	FB-500	20607191509	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191509-1	HNO3	206071915	6010_W_EX	total	W		Chromium	ICP5	CNB	7440-47-3		U		0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0
72410	FB-501	20607191510	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191510-1	HNO3	206071915	6010_W_EX	total	W		Chromium	ICP5	CNB	7440-47-3		U		0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0
72411	FB-502	20607191616	FLDBK	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191616-1	HNO3	206071916	6010_W_EX	total	W		Chromium	ICP5	CNB	7440-47-3		U		0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0
72412	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	6010_S_EX	total	SB	D	6.4803	Cobalt	ICP6	CNB	7440-48-4		none	3.49	mg/kg	0.022	0.023	0.4	0.42	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72413	SK7SB91-181-(0-0.5)	20607191403	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Cobalt	ICP6	CNB	7440-48-4		none	2.39	mg/kg	0.022	0.025	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72414	SB-508-(0-0.5)	20607191409	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	6010_S_EX	total	SB	D	6.2951	Cobalt	ICP6	CNB	7440-48-4		none	2.64	mg/kg	0.022	0.023	0.4	0.43	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72415	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	6010_S_EX	total	SB	D	11.5411	Cobalt	ICP6	CNB	7440-48-4		none	2.85	mg/kg	0.022	0.025	0.4	0.45	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72416	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	6010_S_EX	total	SB	D	10.8209	Cobalt	ICP6	CNB	7440-48-4		none	3.35	mg/kg	0.022	0.025	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72417	SK2SB86-171-(0-0.5)	20607191417	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	6010_S_EX	total	SB	D	11.5315	Cobalt	ICP6	CNB	7440-48-4		none	5.28	mg/kg	0.022	0.025	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72418	SL3SB94-188-(1-2)	20607191418	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	6010_S_EX	total	SB	D	20.0017	Cobalt	ICP6	CNB	7440-48-4		none	5.22	mg/kg	0.022	0.027	0.4	0.5	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72419	SL3SB94-187-(0-0.5)	20607191419	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	6010_S_EX	total	SB	D	7.5938	Cobalt	ICP6	CNB	7440-48-4		none	2.46	mg/kg	0.022	0.024	0.4	0.43	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72420	SK3SB87-173-(0-0.5)	20607191421	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	6010_S_EX	total	SB	D	11.8198	Cobalt	ICP5	CNB	7440-48-4		none	8.62	mg/kg	0.022	0.025	0.4	0.45	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72421	SL5SB96-192-(1-2)	20607191423	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	6010_S_EX	total	SB	D	12.9288	Cobalt	ICP5	CNB	7440-48-4		none	3.31	mg/kg	0.022	0.025	0.4	0.46	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72422	SL5SB96-191-(0-0.5)	20607191424	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	6010_S_EX	total	SB	D	15.4355	Cobalt	ICP5	CNB	7440-48-4		none	5.03	mg/kg	0.022	0.026	0.4	0.47	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72423	SL6SB97-194-(1-2)	20607191425	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	6010_S_EX	total	SB	D	20.6725	Cobalt	ICP5	CNB	7440-48-4		none	5.89	mg/kg	0.022	0.028	0.4	0.5	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72424	SL6SB97-193-(0-0.5)	20607191426	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	6010_S_EX	total	SB	D	12.5533	Cobalt	ICP5	CNB	7440-48-4		none	3.99	mg/kg	0.022	0.025	0.4	0.45	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72425	SK6SB90-180-(1-2)	20607191427	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	6010_S_EX	total	SB	D	16.2886	Cobalt	ICP5	CNB	7440-48-4		none	5.27	mg/kg	0.022	0.026	0.4	0.48	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72426	SK6SB90-179-(0-0.5)	20607191428	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	6010_S_EX	total	SB	D	11.1345	Cobalt	ICP5	CNB	7440-48-4		none	1.99	mg/kg	0.022	0.025	0.4	0.45	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72427	SI6SB75-150-(1-2)	20607191429	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	6010_S_EX	total	SB	D	11.2347	Cobalt	ICP5	CNB	7440-48-4		none	2.5	mg/kg	0.022	0.025	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72428	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Cobalt	ICP5	CNB	7440-48-4	U	none	0.025	mg/kg	0.022	0.025	0.4	0.46	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72429	SJ5SB81-162-(1-2)	20607191434	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	6010_S_EX	total	SB	D	14.285	Cobalt	ICP5	CNB	7440-48-4		none	5.73	mg/kg	0.022	0.025	0.4	0.46	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72430	SJ3SB79-158-(1-2)	20607191501	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	6010_S_EX	total	SB	D	26.4165	Cobalt	ICP5	CNB	7440-48-4		none	5.9	mg/kg	0.022	0.03	0.4	0.54	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72431	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	6010_S_EX	total	SB	D	11.8789	Cobalt	ICP5	CNB	7440-48-4		none	1.78	mg/kg	0.022	0.025	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72432	SL4SB95-190-(1-2)	20607191503	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	6010_S_EX	total	SB	D	18.4735	Cobalt	ICP5	CNB	7440-48-4		none	5.34	mg/kg	0.022	0.027	0.4	0.49	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72433	SL4SB95-189-(0-0.5)	20607191504	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	6010_S_EX	total	SB	D	17.2736	Cobalt	ICP5	CNB	7440-48-4		none	4.46	mg/kg	0.022	0.026	0.4	0.48	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72434	SK4SB88-175-(0-0.5)	20607191505	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	6010_S_EX	total	SB	D	9.7523	Cobalt	ICP5	CNB	7440-48-4		none	3.51	mg/kg	0.022	0.024	0.4	0.44	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72435	SK4SB88-176-(1-2)	20607191506	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	6010_S_EX	total	SB	D	13.5669	Cobalt	ICP5	CNB	7440-48-4		none	5.09	mg/kg	0.022	0.025	0.4	0.46	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72436	SJ4SB80-160-(1-2)	20607191507	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	6010_S_EX	total	SB	D	18.9365	Cobalt	ICP5	CNB	7440-48-4		none	3.25	mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72437	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	6010_S_EX	total	SB	D	10.3988	Cobalt	ICP5	CNB	7440-48-4		none	1.76	mg/kg	0.022	0.024	0.4	0.44	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72438	SI1SB69-138-(1-2)	20607191512	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	6010_S_EX	total	SB	D	22.7906	Cobalt	ICP5	CNB	7440-48-4		none	6.21	mg/kg	0.022	0.028	0.4	0.51	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72439	SK1SB85-170-(1-2)	20607191514	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	6010_S_EX	total	SB	D	33.5045	Cobalt	ICP5	CNB	7440-48-4		none	5.84	mg/kg	0.022	0.033	0.4	0.6	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72440	SK1SB85-169-(0-0.5)	20607191515	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	6010_S_EX	total	SB	D	14.0017	Cobalt	ICP5	CNB	7440-48-4		none	3.94	mg/kg	0.022	0.025	0.4	0.46	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72441	SL1SB92-184-(1-2)	20607191516	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	6010_S_EX	total	SB	D	19.5227	Cobalt	ICP5	CNB	7440-48-4		none	4.15	mg/kg	0.022	0.027	0.4	0.5	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72442	SL1SB92-183-(0-0.5)	20607191517	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	6010_S_EX	total	SB	D	15.5576	Cobalt	ICP5	CNB	7440-48-4		none	5.57	mg/kg	0.022	0.026	0.4	0.47	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72443	SL2SB93-186-(1-2)	20607191518	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	6010_S_EX	total	SB	D	11.7537	Cobalt	ICP5	CNB	7440-48-4		none	3.4	mg/kg	0.022	0.025	0.4	0.45	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72444	SL2SB93-185-(0-0.5)	20607191519	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	6010_S_EX	total	SB	D	17.8448	Cobalt	ICP5	CNB	7440-48-4		none	5.98	mg/kg	0.022	0.027	0.4	0.48	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72445	SI2SB70-140-(1-2)	20607191520	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	6010_S_EX	total	SB	D	20.4426	Cobalt	ICP5	CNB	7440-48-4		none	3.7	mg/kg	0.022	0.028	0.4	0.5	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72446	SI2SB70-139-(0-0.5)	20607191521	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	6010_S_EX	total	SB	D	4.4729	Cobalt	ICP5	CNB	7440-48-4		none	0.66	mg/kg	0.022	0.023	0.4	0.42	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72447	SI3SB71-142-(1-2)	20607191522	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	6010_S_EX	total	SB	D	17.0742	Cobalt	ICP5	CNB	7440-48-4		none	3.84	mg/kg	0.022	0.027	0.4	0.48	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72448	SI3SB71-141-(0-0.5)	20607191523	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	6010_S_EX	total	SB	D	6.852	Cobalt	ICP5	CNB	7440-48-4	B	J	0.049	mg/kg	0.022	0.023	0.4	0.43	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328639	0	0	0		0	0	0
72449	SK5SB89-177(0-0.5)	20607191528	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	6010_S_EX	total	SB	D	15.0654	Cobalt	ICP6	CNB	7440-48-4		none	3.5	mg/kg	0.022	0.026	0.4	0.47	39.683	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
72450	SI7SB76-151-(0-0.5)	20607191602	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	6010_S_EX	total	SB	D	12.384	Cobalt	ICP5	CNB	7440-48-4		none	2.58	mg/kg	0.022	0.05	0.4	0.91	40	2	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72451	SG2SB53-105-(0-0.5)	20607191606	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	6010_S_EX	total	SB	D	5.5585	Cobalt	ICP5	CNB	7440-48-4		none	2.28	mg/kg	0.022	0.047	0.4	0.85	40	2	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72452	SL8SB99-197-(0-0.5)	20607191623	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	6010_S_EX	total	SB	D	11.1745	Cobalt	ICP6	CNB	7440-48-4		none	3.77	mg/kg	0.022	0.025	0.4	0.45	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
72453	SL8SB99-198-(1-2)	20607191624	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Cobalt	ICP6	CNB	7440-48-4		none	2.58	mg/kg	0.022	0.025	0.4	0.46	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
72454	MB for HBN 328363 [DIGM/12240]	392155	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB		Cobalt	ICP6	CNB	7440-48-4		U		0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	0	0	0		0	0	0

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72574	SK1SB85-169-(0-0.5)	20607191515	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	6010_S_EX	total	SB	D	14.0017	Iron	ICP5	CNB	7439-89-6		none	9070	mg/kg	0.92	1.06	4	4.61	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0
72575	SL1SB92-184-(1-2)	20607191516	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	6010_S_EX	total	SB	D	19.5227	Iron	ICP5	CNB	7439-89-6		none	9230	mg/kg	0.92	1.14	4	4.97	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0
72576	SL1SB92-183-(0-0.5)	20607191517	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	6010_S_EX	total	SB	D	15.5576	Iron	ICP5	CNB	7439-89-6		none	11800	mg/kg	0.92	1.08	4	4.74	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0
72577	SL2SB93-186-(1-2)	20607191518	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	6010_S_EX	total	SB	D	11.7537	Iron	ICP5	CNB	7439-89-6		none	8570	mg/kg	0.92	1.03	4	4.5	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0
72578	SL2SB93-185-(0-0.5)	20607191519	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	6010_S_EX	total	SB	D	17.8448	Iron	ICP5	CNB	7439-89-6		none	16000	mg/kg	0.92	1.1	4	4.83	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0
72579	SI2SB70-140-(1-2)	20607191520	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	6010_S_EX	total	SB	D	20.4426	Iron	ICP5	CNB	7439-89-6		none	7520	mg/kg	0.92	1.15	4	5.03	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0
72580	SI2SB70-139-(0-0.5)	20607191521	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	6010_S_EX	total	SB	D	4.4729	Iron	ICP5	CNB	7439-89-6		none	9400	mg/kg	0.92	0.96	4	4.19	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0
72581	SI3SB71-142-(1-2)	20607191522	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	6010_S_EX	total	SB	D	17.0742	Iron	ICP5	CNB	7439-89-6		none	8270	mg/kg	0.92	1.1	4	4.82	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0
72582	SI3SB71-141-(0-0.5)	20607191523	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	6010_S_EX	total	SB	D	6.852	Iron	ICP5	CNB	7439-89-6		none	13300	mg/kg	0.92	0.97	4	4.26	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0
72583	SK5SB89-177(0-0.5)	20607191528	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	6010_S_EX	total	SB	D	15.0654	Iron	ICP6	CNB	7439-89-6		none	10200	mg/kg	0.92	1.07	4	4.67	39.683	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328638	0	0	0		0	0	0
72584	SI7SB76-151-(0-0.5)	20607191602	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	6010_S_EX	total	SB	D	12.384	Iron	ICP5	CNB	7439-89-6		none	13400	mg/kg	0.92	2.09	4	9.13	40	2	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0
72585	SG2SB53-105-(0-0.5)	20607191606	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	6010_S_EX	total	SB	D	5.5585	Iron	ICP5	CNB	7439-89-6		none	8490	mg/kg	0.92	1.94	4	8.47	40	2	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0
72586	SL8SB99-197-(0-0.5)	20607191623	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	6010_S_EX	total	SB	D	11.1745	Iron	ICP6	CNB	7439-89-6		none	7250	mg/kg	0.92	1.03	4	4.5	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328638	0	0	0		0	0	0
72587	SL8SB99-198-(1-2)	20607191624	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Iron	ICP6	CNB	7439-89-6		none	6380	mg/kg	0.92	1.05	4	4.59	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328638	0	0	0		0	0	0
72588	MB for HBN 328363 [DIGM/12240]	392155	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Iron	ICP6	CNB	7439-89-6	U		0.92	mg/kg	0.92	0.92	4	4	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328638	0	0	0		0	0	0
72589	LCS for HBN 328363 [DIGM/12240]	392156	LCS	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Iron	ICP6	CNB	7439-89-6			217	mg/kg	0.92	0.92	4	4	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328638	0	200	217	108	0	0	0	0
72590	MB for HBN 328364 [DIGM/12241]	392157	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Iron	ICP5	CNB	7439-89-6	U		0.92	mg/kg	0.92	0.92	4	4	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328639	0	0	0		0	0	0
72591	LCS for HBN 328364 [DIGM/12241]	392158	LCS	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Iron	ICP5	CNB	7439-89-6			211	mg/kg	0.92	0.92	4	4	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328639	0	200	211	106	0	0	0	0
72592	MB for HBN 328365 [DIGM/12242]	392159	LB	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Iron	ICP5	CNB	7439-89-6	U		0.92	mg/kg	0.92	0.92	4	4	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	0	0	0		0	0	0
72593	LCS for HBN 328365 [DIGM/12242]	392160	LCS	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Iron	ICP5	CNB	7439-89-6			211	mg/kg	0.92	0.92	4	4	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	0	200	211	106	0	0	0	0
72594	SJ3SB79-158-(1-2)(391733MS)	392161	MS	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	26.4165	Iron	ICP5	CNB	7439-89-6			15300	mg/kg	0.92	1.24	4	5.44	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	9850	200	11200	699	9850	0	0	0
72595	SJ3SB79-158-(1-2)(391733MSD)	392162	MSD	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	26.4165	Iron	ICP5	CNB	7439-89-6			14200	mg/kg	0.92	1.24	4	5.44	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	9850	200	10400	293	392161	9850	200	11200	699	7
72596	MB for HBN 328368 [DIGM/12244]	392168	LB	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Iron	ICP6	CNB	7439-89-6	U		0.92	mg/kg	0.92	0.92	4	4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328638	0	0	0		0	0	0
72597	MB for HBN 328368 [DIGM/12244]	392168	LB	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Iron	ICP6	CNB	7439-89-6	U		0.92	mg/kg	0.92	0.92	4	4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328638	0	0	0		0	0	0
72598	LCS for HBN 328368 [DIGM/12244]	392169	LCS	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Iron	ICP6	CNB	7439-89-6			200	mg/kg	0.92	0.92	4	4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328638	0	200	200	100	0	0	0	0
72599	LCS for HBN 328368 [DIGM/12244]	392169	LCS	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Iron	ICP6	CNB	7439-89-6			200	mg/kg	0.92	0.92	4	4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328638	0	200	200	100	0	0	0	0
72600	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Iron	ICP6	CNB	7439-89-6			27900	mg/kg	0.92	1.03	4	4.51	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328638	6310	200	24700	9180	6310	0	0	0
72601	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Iron	ICP6	CNB	7439-89-6			12000	mg/kg	0.92	1.03	4	4.51	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328638	6310	200	10600	2060719 2160	1404	6310	200	24700	9180	80
72602	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Iron	ICP5	CNB	7439-89-6			25200	mg/kg	0.92	1.04	4	4.56	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328639	14900	200	22100	3600	14900	0	0	0
72603	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Iron	ICP5	CNB	7439-89-6			16100	mg/kg	0.92	1.04	4	4.56	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328639	14900	200	14100	2060719 -400	1432	14900	200	22100	3600	44
72604	SL8SB99-198-(1-2)MS	20607191625	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Iron	ICP6	CNB	7439-89-6			7880	mg/kg	0.92	1.05	4	4.59	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328638	5560	200	6860	654	5560	0	0	0
72605	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Iron	ICP6	CNB	7439-89-6			8390	mg/kg	0.92	1.05	4	4.59	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328638	5560	200	7310	2060719 875	1625	5560	200	6860	654	6
72606	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B			7/20/2006			206071915	6010_W_EX	total	W			Iron	ICP5	CNB	7439-89-6	U		0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328639	0	0	0		0	0	0
72607	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B			7/20/2006			206071916	6010_W_EX	total	W			Iron	ICP5	CNB	7439-89-6	U		0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328639	0	0	0		0	0	0
72608	LCS for HBN 328376 [DIGM/12251]	392189	LCS	SW6010B			7/20/2006			206071915	6010_W_EX	total	W			Iron	ICP5	CNB	7439-89-6			5.43	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328639	0	5	5.43	109	0	0	0	0
72609	LCS for HBN 328376 [DIGM/12251]	392189	LCS	SW6010B			7/20/2006			206071916	6010_W_EX	total	W			Iron	ICP5	CNB	7439-89-6			5.43	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328639	0	5	5.43	109	0	0	0	0
72610	FB-500	20607191509	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191509-1	HNO3	206071915	6010_W_EX	total	W			Iron	ICP5	CNB	7439-89-6	U		0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	0	0	0		0	0	0	0
72611	FB-501	20607191510	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191510-1	HNO3	206071915	6010_W_EX	total	W			Iron	ICP5	CNB	7439-89-6	U		0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	0	0	0		0	0	0	0

72612	FB-502	20607191616	FLDBK	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191616-1	HNO3	206071916	6010_W_EX	total	W			Iron	ICP5	CNB	7439-89-6		U		0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0
72613	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	6010_S_EX	total	SB	D	6.4803	Lead	ICP6	CNB	7439-92-1		J		56.4 mg/kg	0.065	0.069	0.6	0.64	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (87 RPD) 328638	0	0	0		0	0	0
72614	SK7SB91-181-(0-0.5)	20607191403	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Lead	ICP6	CNB	7439-92-1		J		18.5 mg/kg	0.065	0.073	0.6	0.68	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (87 RPD) 328638	0	0	0		0	0	0
72615	SB-508-(0-0.5)	20607191409	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	6010_S_EX	total	SB	D	6.2951	Lead	ICP6	CNB	7439-92-1		J		22.3 mg/kg	0.065	0.069	0.6	0.64	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (87 RPD) 328638	0	0	0		0	0	0
72616	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	6010_S_EX	total	SB	D	11.5411	Lead	ICP6	CNB	7439-92-1		J		45.3 mg/kg	0.065	0.073	0.6	0.67	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (87 RPD) 328638	0	0	0		0	0	0
72617	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	6010_S_EX	total	SB	D	10.8209	Lead	ICP6	CNB	7439-92-1		J		229 mg/kg	0.065	0.073	0.6	0.67	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (87 RPD) 328638	0	0	0		0	0	0
72618	SK2SB86-171-(0-0.5)	20607191417	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	6010_S_EX	total	SB	D	11.5315	Lead	ICP6	CNB	7439-92-1		J		9.46 mg/kg	0.065	0.073	0.6	0.68	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (87 RPD) 328638	0	0	0		0	0	0
72619	SL3SB94-188-(1-2)	20607191418	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	6010_S_EX	total	SB	D	20.0017	Lead	ICP6	CNB	7439-92-1		none		10.6 mg/kg	0.065	0.081	0.6	0.74	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none 328638	0	0	0		0	0	0
72620	SL3SB94-187-(0-0.5)	20607191419	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	6010_S_EX	total	SB	D	7.5938	Lead	ICP6	CNB	7439-92-1		J		17.5 mg/kg	0.065	0.07	0.6	0.65	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (87 RPD) 328638	0	0	0		0	0	0
72621	SK3SB87-173-(0-0.5)	20607191421	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	6010_S_EX	total	SB	D	11.8198	Lead	ICP5	CNB	7439-92-1		J		12.3 mg/kg	0.065	0.073	0.6	0.68	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (87 RPD) 328639	0	0	0		0	0	0
72622	SL5SB96-192-(1-2)	20607191423	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	6010_S_EX	total	SB	D	12.9288	Lead	ICP5	CNB	7439-92-1		none		5.41 mg/kg	0.065	0.074	0.6	0.68	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none 328639	0	0	0		0	0	0
72623	SL5SB96-191-(0-0.5)	20607191424	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	6010_S_EX	total	SB	D	15.4355	Lead	ICP5	CNB	7439-92-1		J		26.9 mg/kg	0.065	0.077	0.6	0.71	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (87 RPD) 328639	0	0	0		0	0	0
72624	SL6SB97-194-(1-2)	20607191425	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	6010_S_EX	total	SB	D	20.6725	Lead	ICP5	CNB	7439-92-1		none		15 mg/kg	0.065	0.082	0.6	0.76	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none 328639	0	0	0		0	0	0
72625	SL6SB97-193-(0-0.5)	20607191426	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	6010_S_EX	total	SB	D	12.5533	Lead	ICP5	CNB	7439-92-1		J		21.3 mg/kg	0.065	0.074	0.6	0.68	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (87 RPD) 328639	0	0	0		0	0	0
72626	SK6SB90-180-(1-2)	20607191427	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	6010_S_EX	total	SB	D	16.2886	Lead	ICP5	CNB	7439-92-1		none		11.2 mg/kg	0.065	0.078	0.6	0.72	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none 328639	0	0	0		0	0	0
72627	SK6SB90-179-(0-0.5)	20607191428	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	6010_S_EX	total	SB	D	11.1345	Lead	ICP5	CNB	7439-92-1		J		4.14 mg/kg	0.065	0.073	0.6	0.67	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (87 RPD) 328639	0	0	0		0	0	0
72628	SI6SB75-150-(1-2)	20607191429	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	6010_S_EX	total	SB	D	11.2347	Lead	ICP5	CNB	7439-92-1		none		17 mg/kg	0.065	0.073	0.6	0.68	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none 328639	0	0	0		0	0	0
72629	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Lead	ICP5	CNB	7439-92-1		J		77.7 mg/kg	0.065	0.074	0.6	0.68	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (87 RPD) 328639	0	0	0		0	0	0
72630	SJ5SB81-162-(1-2)	20607191434	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	6010_S_EX	total	SB	D	14.285	Lead	ICP5	CNB	7439-92-1		none		11.7 mg/kg	0.065	0.075	0.6	0.69	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none 328639	0	0	0		0	0	0
72631	SJ3SB79-158-(1-2)	20607191501	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	6010_S_EX	total	SB	D	26.4165	Lead	ICP5	CNB	7439-92-1		none		11.9 mg/kg	0.065	0.088	0.6	0.82	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72632	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	6010_S_EX	total	SB	D	11.8789	Lead	ICP5	CNB	7439-92-1		none		16.9 mg/kg	0.065	0.074	0.6	0.68	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72633	SL4SB95-190-(1-2)	20607191503	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	6010_S_EX	total	SB	D	18.4735	Lead	ICP5	CNB	7439-92-1		none		12 mg/kg	0.065	0.079	0.6	0.73	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72634	SL4SB95-189-(0-0.5)	20607191504	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	6010_S_EX	total	SB	D	17.2736	Lead	ICP5	CNB	7439-92-1		none		10.2 mg/kg	0.065	0.078	0.6	0.72	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72635	SK4SB88-175-(0-0.5)	20607191505	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	6010_S_EX	total	SB	D	9.7523	Lead	ICP5	CNB	7439-92-1		none		26.2 mg/kg	0.065	0.072	0.6	0.66	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72636	SK4SB88-176-(1-2)	20607191506	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	6010_S_EX	total	SB	D	13.5669	Lead	ICP5	CNB	7439-92-1		none		15 mg/kg	0.065	0.075	0.6	0.69	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72637	SJ4SB80-160-(1-2)	20607191507	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	6010_S_EX	total	SB	D	18.9365	Lead	ICP5	CNB	7439-92-1		none		19 mg/kg	0.065	0.08	0.6	0.74	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72638	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	6010_S_EX	total	SB	D	10.3988	Lead	ICP5	CNB	7439-92-1		none		21.1 mg/kg	0.065	0.072	0.6	0.66	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72639	SI1SB69-138-(1-2)	20607191512	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	6010_S_EX	total	SB	D	22.7906	Lead	ICP5	CNB	7439-92-1		none		16.6 mg/kg	0.065	0.084	0.6	0.77	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72640	SK1SB85-170-(1-2)	20607191514	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	6010_S_EX	total	SB	D	33.5045	Lead	ICP5	CNB	7439-92-1		none		13.6 mg/kg	0.065	0.098	0.6	0.9	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72641	SK1SB85-169-(0-0.5)	20607191515	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	6010_S_EX	total	SB	D	14.0017	Lead	ICP5	CNB	7439-92-1		none		24.8 mg/kg	0.065	0.075	0.6	0.69	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72642	SL1SB92-184-(1-2)	20607191516	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	6010_S_EX	total	SB	D	19.5227	Lead	ICP5	CNB	7439-92-1		none		20.7 mg/kg	0.065	0.081	0.6	0.75	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72643	SL1SB92-183-(0-0.5)	20607191517	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	6010_S_EX	total	SB	D	15.5576	Lead	ICP5	CNB	7439-92-1		none		20.3 mg/kg	0.065	0.077	0.6	0.71	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72644	SL2SB93-186-(1-2)	20607191518	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	6010_S_EX	total	SB	D	11.7537	Lead	ICP5	CNB	7439-92-1		none		15.5 mg/kg	0.065	0.073	0.6	0.67	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72645	SL2SB93-185-(0-0.5)	20607191519	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	6010_S_EX	total	SB	D	17.8448	Lead	ICP5	CNB	7439-92-1		none		19.8 mg/kg	0.065	0.078	0.6	0.72	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72646	SI2SB70-140-(1-2)	20607191520	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	6010_S_EX	total	SB	D	20.4426	Lead	ICP5	CNB	7439-92-1		none		7.84 mg/kg	0.065	0.082	0.6	0.75	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72647	SI2SB70-139-(0-0.5)	20607191521	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	6010_S_EX	total	SB	D	4.4729	Lead	ICP5	CNB	7439-92-1		none		57 mg/kg	0.065	0.068	0.6	0.63	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72648	SI3SB71-142-(1-2)	20607191522	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	6010_S_EX	total	SB	D	17.0742	Lead	ICP5	CNB	7439-92-1		none		7.89 mg/kg	0.065	0.078	0.6	0.72	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72649	SI3SB71-141-(0-0.5)	20607191523	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	6010_S_EX	total	SB	D	6.852	Lead	ICP5	CNB	7439-92-1		none		52.7 mg/kg	0.065	0.069	0.6	0.64	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72650	SK5SB89-177(0-0.5)	20607191528	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	6010_S_EX	total	SB	D	15.0654	Lead	ICP6	CNB	7439-92-1		none		20.7 mg/kg	0.065	0.076	0.6	0.7	39.683	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328638	0	0	0		0	0	0
72651	SI7SB76-151-(0-0.5)	20607191602	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	6010_S_EX	total	SB	D	12.384	Lead	ICP5	CNB	7439-92-1		none		13.9 mg/kg	0.065	0.15	0.6	1.37	40	2 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72652	SG2SB53-105-(0-0.5)	20607191606	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	6010_S_EX	total	SB	D	5.5585	Lead	ICP5	CNB	7439-92-1		none		13.1 mg/kg	0.065	0.14	0.6	1.27	40	2 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328639	0	0	0		0	0	0
72653	SL8SB99-197-(0-0.5)	20607191623	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	6010_S_EX	total	SB	D	11.1745	Lead	ICP6	CNB	7439-92-1		none		10.1 mg/kg	0.065	0.073	0.6	0.68	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328638	0	0	0		0	0	0
72654	SL8SB99-198-(1-2)	20607191624	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Lead	ICP6	CNB	7439-92-1		none		6.28 mg/kg	0.065	0.075	0.6	0.69	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none 328638	0	0	0		0	0	0
72655	MB for HBN 328363 [DIGM/12240]	392155	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Lead	ICP6	CNB	7439-92-1		U		0.065 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	0	0	0		0	0	0
72656	LCS for HBN 328363 [DIGM/12240]	392156	LCS	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Lead	ICP6	CNB	7439-92-1				21.3 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	0	20	21.3	107	0	0	0	0
72657	MB for HBN 328364 [DIGM/12241]	392157	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Lead	ICP5	CNB	7439-92-1		U		0.065 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328639	0	0	0		0	0	0

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72778	SL2SB93-186-(1-2)	20607191518	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	6010_S_EX	total	SB	D	11.7537	Manganese	ICP5	CNB	7439-96-5		none	321	mg/kg	0.029	0.033	0.6	0.67	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0
72779	SL2SB93-185-(0-0.5)	20607191519	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	6010_S_EX	total	SB	D	17.8448	Manganese	ICP5	CNB	7439-96-5		none	313	mg/kg	0.029	0.035	0.6	0.72	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0
72780	SI2SB70-140-(1-2)	20607191520	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	6010_S_EX	total	SB	D	20.4426	Manganese	ICP5	CNB	7439-96-5		none	180	mg/kg	0.029	0.036	0.6	0.75	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0
72781	SI2SB70-139-(0-0.5)	20607191521	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	6010_S_EX	total	SB	D	4.4729	Manganese	ICP5	CNB	7439-96-5		none	186	mg/kg	0.029	0.03	0.6	0.63	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0
72782	SI3SB71-142-(1-2)	20607191522	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	6010_S_EX	total	SB	D	17.0742	Manganese	ICP5	CNB	7439-96-5		none	206	mg/kg	0.029	0.035	0.6	0.72	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0
72783	SI3SB71-141-(0-0.5)	20607191523	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	6010_S_EX	total	SB	D	6.852	Manganese	ICP5	CNB	7439-96-5		none	157	mg/kg	0.029	0.031	0.6	0.64	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0
72784	SK5SB89-177(0-0.5)	20607191528	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	6010_S_EX	total	SB	D	15.0654	Manganese	ICP6	CNB	7439-96-5		none	272	mg/kg	0.029	0.034	0.6	0.7	39.683	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328638	0	0	0		0	0	0
72785	SI7SB76-151-(0-0.5)	20607191602	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	6010_S_EX	total	SB	D	12.384	Manganese	ICP5	CNB	7439-96-5		none	145	mg/kg	0.029	0.066	0.6	1.37	40	2	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0
72786	SG2SB53-105-(0-0.5)	20607191606	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	6010_S_EX	total	SB	D	5.5585	Manganese	ICP5	CNB	7439-96-5		none	217	mg/kg	0.029	0.061	0.6	1.27	40	2	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328639	0	0	0		0	0	0
72787	SL8SB99-197-(0-0.5)	20607191623	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	6010_S_EX	total	SB	D	11.1745	Manganese	ICP6	CNB	7439-96-5		none	188	mg/kg	0.029	0.033	0.6	0.68	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328638	0	0	0		0	0	0
72788	SL8SB99-198-(1-2)	20607191624	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Manganese	ICP6	CNB	7439-96-5		none	166	mg/kg	0.029	0.033	0.6	0.69	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328638	0	0	0		0	0	0
72789	MB for HBN 328363 [DIGM/12240]	392155	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Manganese	ICP6	CNB	7439-96-5	B		0.32	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328638	0	0	0		0	0	0
72790	LCS for HBN 328363 [DIGM/12240	392156	LCS	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Manganese	ICP6	CNB	7439-96-5			21.6	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328638	0	20	21.6	108	0	0	0	0
72791	MB for HBN 328364 [DIGM/12241]	392157	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Manganese	ICP5	CNB	7439-96-5	B		0.066	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328639	0	0	0		0	0	0
72792	LCS for HBN 328364 [DIGM/12241	392158	LCS	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Manganese	ICP5	CNB	7439-96-5			20.4	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328639	0	20	20.4	102	0	0	0	0
72793	MB for HBN 328365 [DIGM/12242]	392159	LB	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Manganese	ICP5	CNB	7439-96-5	U		0.029	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	0	0	0		0	0	0
72794	LCS for HBN 328365 [DIGM/12242	392160	LCS	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Manganese	ICP5	CNB	7439-96-5			20.1	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	0	20	20.1	100	0	0	0	0
72795	SJ3SB79-158-(1-2)(391733MS)	392161	MS	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	26.4165	Manganese	ICP5	CNB	7439-96-5			441	mg/kg	0.029	0.039	0.6	0.82	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	396	20	325	-400	396	0	0	0
72796	SJ3SB79-158-(1-2)(391733MS D)	392162	MSD	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	26.4165	Manganese	ICP5	CNB	7439-96-5			479	mg/kg	0.029	0.039	0.6	0.82	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	396	20	353	-200	392161 396	20	325	-400 8
72797	MB for HBN 328368 [DIGM/12244]	392168	LB	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Manganese	ICP6	CNB	7439-96-5			0.89	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328638	0	0	0		0	0	0
72798	MB for HBN 328368 [DIGM/12244]	392168	LB	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Manganese	ICP6	CNB	7439-96-5			0.89	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328638	0	0	0		0	0	0
72799	LCS for HBN 328368 [DIGM/12244	392169	LCS	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Manganese	ICP6	CNB	7439-96-5			21.1	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328638	0	20	21.1	105	0	0	0	0
72800	LCS for HBN 328368 [DIGM/12244	392169	LCS	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Manganese	ICP6	CNB	7439-96-5			21.1	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328638	0	20	21.1	105	0	0	0	0
72801	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Manganese	ICP6	CNB	7439-96-5			299	mg/kg	0.029	0.033	0.6	0.68	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328638	155	20	265	548	155	0	0	0
72802	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Manganese	ICP6	CNB	7439-96-5			238	mg/kg	0.029	0.033	0.6	0.68	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328638	155	20	211	2060719 279 1404	155	20	265	548 23
72803	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Manganese	ICP5	CNB	7439-96-5			337	mg/kg	0.029	0.033	0.6	0.68	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328639	179	20	296	586	179	0	0	0
72804	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Manganese	ICP5	CNB	7439-96-5			229	mg/kg	0.029	0.033	0.6	0.68	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328639	179	20	201	2060719 112 1432	179	20	296	586 38
72805	SL8SB99-198-(1-2)MS	20607191625	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Manganese	ICP6	CNB	7439-96-5			183	mg/kg	0.029	0.033	0.6	0.69	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328638	144	20	160	78	144	0	0	0
72806	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Manganese	ICP6	CNB	7439-96-5			192	mg/kg	0.029	0.033	0.6	0.69	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328638	144	20	167	2060719 114 1625	144	20	160	78 4
72807	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B			7/20/2006			206071915	6010_W_EX	total	W			Manganese	ICP5	CNB	7439-96-5	U		0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328639	0	0	0		0	0	0
72808	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B			7/20/2006			206071916	6010_W_EX	total	W			Manganese	ICP5	CNB	7439-96-5	U		0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328639	0	0	0		0	0	0
72809	LCS for HBN 328376 [DIGM/12251	392189	LCS	SW6010B			7/20/2006			206071915	6010_W_EX	total	W			Manganese	ICP5	CNB	7439-96-5			0.52	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328639	0	0.5	0.52	104	0	0	0	0
72810	LCS for HBN 328376 [DIGM/12251	392189	LCS	SW6010B			7/20/2006			206071916	6010_W_EX	total	W			Manganese	ICP5	CNB	7439-96-5			0.52	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328639	0	0.5	0.52	104	0	0	0	0
72811	FB-500	20607191509	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191509-1	HNO3	206071915	6010_W_EX	total	W			Manganese	ICP5	CNB	7439-96-5	U		0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	0	0	0		0	0	0
72812	FB-501	20607191510	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191510-1	HNO3	206071915	6010_W_EX	total	W			Manganese	ICP5	CNB	7439-96-5	U		0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	0	0	0		0	0	0
72813	FB-502	20607191616	FLDBK	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191616-1	HNO3	206071916	6010_W_EX	total	W			Manganese	ICP5	CNB	7439-96-5	U		0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	0	0	0		0	0	0
72814	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	6010_S_EX	total	SB	D	6.4803	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.64	mg/kg	0.062	0.066	1.2	1.27	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (66%); result is between SDL and SQL	328638	0	0	0		0	0	0

				7/18/2006	1/0/1900	7/19/2006																																							
SK7SB91-72815	181-(0-0.5)	20607191403 SITE	SW6010B				20607191403-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.23 mg/kg	0.062	0.07	1.2	1.35	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (66%); result is between SDL and SQL	328638	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																																							
SB-508-(0-72816	0.5)	20607191409 SITE	SW6010B				20607191409-1	NONE	206071914	6010_S_EX	total	SB	D	6.2951	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.6 mg/kg	0.062	0.066	1.2	1.28	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (66%); result is between SDL and SQL	328638	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																																							
SJ7SB83-72817	165 (0-0.5)	20607191411 SITE	SW6010B				20607191411-1	NONE	206071914	6010_S_EX	total	SB	D	11.5411	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.17 mg/kg	0.062	0.07	1.2	1.35	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (66%); result is between SDL and SQL	328638	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																																							
SJ2SB78-72818	155-(0-0.5)	20607191415 SITE	SW6010B				20607191415-1	NONE	206071914	6010_S_EX	total	SB	D	10.8209	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.58 mg/kg	0.062	0.07	1.2	1.35	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (66%); result is between SDL and SQL	328638	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																																							
SK2SB86-72819	171-(0-0.5)	20607191417 SITE	SW6010B				20607191417-1	NONE	206071914	6010_S_EX	total	SB	D	11.5315	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.11 mg/kg	0.062	0.07	1.2	1.36	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (66%); result is between SDL and SQL	328638	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																																							
SL3SB94-72820	188-(1-2)	20607191418 SITE	SW6010B				20607191418-5	NONE	206071914	6010_S_EX	total	SB	D	20.0017	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.27 mg/kg	0.062	0.077	1.2	1.49	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (66%); result is between SDL and SQL	328638	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																																							
SL3SB94-72821	187-(0-0.5)	20607191419 SITE	SW6010B				20607191419-1	NONE	206071914	6010_S_EX	total	SB	D	7.5938	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.4 mg/kg	0.062	0.067	1.2	1.3	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (66%); result is between SDL and SQL	328638	0	0	0	0	0	0
SK3SB87-72822	173-(0-0.5)	20607191421 SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	6010_S_EX	total	SB	D	11.8198	Molybdenum	ICP5	CNB	7439-98-7	B	J	0.14 mg/kg	0.062	0.07	1.2	1.35	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328639	0	0	0	0	0	0
SL5SB96-72823	192-(1-2)	20607191423 SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	6010_S_EX	total	SB	D	12.9288	Molybdenum	ICP5	CNB	7439-98-7	U	none	0.071 mg/kg	0.062	0.071	1.2	1.37	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328639	0	0	0	0	0	0
SL5SB96-72824	191-(0-0.5)	20607191424 SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	6010_S_EX	total	SB	D	15.4355	Molybdenum	ICP5	CNB	7439-98-7	B	J	0.53 mg/kg	0.062	0.073	1.2	1.42	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328639	0	0	0	0	0	0
SL6SB97-72825	194-(1-2)	20607191425 SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	6010_S_EX	total	SB	D	20.6725	Molybdenum	ICP5	CNB	7439-98-7	U	none	0.078 mg/kg	0.062	0.078	1.2	1.51	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328639	0	0	0	0	0	0
SL6SB97-72826	193-(0-0.5)	20607191426 SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	6010_S_EX	total	SB	D	12.5533	Molybdenum	ICP5	CNB	7439-98-7	U	none	0.07 mg/kg	0.062	0.07	1.2	1.36	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328639	0	0	0	0	0	0
SK6SB90-72827	180-(1-2)	20607191427 SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	6010_S_EX	total	SB	D	16.2886	Molybdenum	ICP5	CNB	7439-98-7	U	none	0.074 mg/kg	0.062	0.074	1.2	1.43	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328639	0	0	0	0	0	0
SK6SB90-72828	179-(0-0.5)	20607191428 SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	6010_S_EX	total	SB	D	11.1345	Molybdenum	ICP5	CNB	7439-98-7	U	none	0.069 mg/kg	0.062	0.069	1.2	1.34	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328639	0	0	0	0	0	0
SI6SB75-150-72829	(1-2)	20607191429 SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	6010_S_EX	total	SB	D	11.2347	Molybdenum	ICP5	CNB	7439-98-7	B	J	0.12 mg/kg	0.062	0.07	1.2	1.35	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328639	0	0	0	0	0	0
SJ5SB81-72830	161-(0-0.5)	20607191431 SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Molybdenum	ICP5	CNB	7439-98-7		none	4.44 mg/kg	0.062	0.071	1.2	1.37	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328639	0	0	0	0	0	0
SJ5SB81-72831	162-(1-2)	20607191434 SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	6010_S_EX	total	SB	D	14.285	Molybdenum	ICP5	CNB	7439-98-7	U	none	0.072 mg/kg	0.062	0.072	1.2	1.39	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328639	0	0	0	0	0	0
SJ3SB79-72832	158-(1-2)	20607191501 SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	6010_S_EX	total	SB	D	26.4165	Molybdenum	ICP5	CNB	7439-98-7	U	UJ	0.084 mg/kg	0.062	0.084	1.2	1.63	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328639	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																																							
SJ3SB79-72833	157-(0-0.5)	20607191502 SITE	SW6010B				20607191502-1	NONE	206071915	6010_S_EX	total	SB	D	11.8789	Molybdenum	ICP5	CNB	7439-98-7	B	J	0.72 mg/kg	0.062	0.07	1.2	1.36	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%); result is between SDL and SQL	328639	0	0	0	0	0	0
SL4SB95-72834	190-(1-2)	20607191503 SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	6010_S_EX	total	SB	D	18.4735	Molybdenum	ICP5	CNB	7439-98-7	U	UJ	0.075 mg/kg	0.062	0.075	1.2	1.46	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328639	0	0	0	0	0	0
SL4SB95-72835	189-(0-0.5)	20607191504 SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	6010_S_EX	total	SB	D	17.2736	Molybdenum	ICP5	CNB	7439-98-7	U	UJ	0.074 mg/kg	0.062	0.074	1.2	1.44	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328639	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																																							
SK4SB88-72836	175-(0-0.5)	20607191505 SITE	SW6010B				20607191505-1	NONE	206071915	6010_S_EX	total	SB	D	9.7523	Molybdenum	ICP5	CNB	7439-98-7	B	J	0.25 mg/kg	0.062	0.069	1.2	1.33	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%); result is between SDL and SQL	328639	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																																							
SK4SB88-72837	176-(1-2)	20607191506 SITE	SW6010B				20607191506-5	NONE	206071915	6010_S_EX	total	SB	D	13.5669	Molybdenum	ICP5	CNB	7439-98-7	B	J	1.26 mg/kg	0.062	0.072	1.2	1.39	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%); result is between SDL and SQL	328639	0	0	0	0	0	0
SJ4SB80-72838	160-(1-2)	20607191507 SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	6010_S_EX	total	SB	D	18.9365	Molybdenum	ICP5	CNB	7439-98-7	U	UJ	0.076 mg/kg	0.062	0.076	1.2	1.48	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328639	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																																							
SJ4SB80-72839	159-(0-0.5)	20607191508 SITE	SW6010B				20607191508-1	NONE	206071915	6010_S_EX	total	SB	D	10.3988	Molybdenum	ICP5	CNB	7439-98-7	B	J	0.34 mg/kg	0.062	0.069	1.2	1.33	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%); result is between SDL and SQL	328639	0	0	0	0	0	0
SI1SB69-138-72840	(1-2)	20607191512 SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	6010_S_EX	total	SB	D	22.7906	Molybdenum	ICP5	CNB	7439-98-7	U	UJ	0.08 mg/kg	0.062	0.08	1.2	1.54	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328639	0	0	0	0	0	0
SK1SB85-72841	170-(1-2)	20607191514 SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	6010_S_EX	total	SB	D	33.5045	Molybdenum	ICP5	CNB	7439-98-7	U	UJ	0.093 mg/kg	0.062	0.093	1.2	1.8	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328639	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																																							
SK1SB85-72842	169-(0-0.5)	20607191515 SITE	SW6010B				20607191515-1	NONE	206071915	6010_S_EX	total	SB	D	14.0017	Molybdenum	ICP5	CNB	7439-98-7	B	J	0.098 mg/kg	0.062	0.072	1.2	1.38	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%); result is between SDL and SQL	328639	0	0	0	0	0	0
SL1SB92-72843	184-(1-2)	20607191516 SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	6010_S_EX	total	SB	D	19.5227	Molybdenum	ICP5	CNB	7439-98-7	U	UJ	0.077 mg/kg	0.062	0.077	1.2	1.49	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328639	0	0	0	0	0	0
SL1SB92-72844	183-(0-0.5)	20607191517 SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	6010_S_EX	total	SB	D	15.5576	Molybdenum	ICP5	CNB	7439-98-7	U	UJ	0.073 mg/kg	0.062	0.073	1.2	1.42	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328639	0	0	0	0	0	0
SL2SB93-72845	186-(1-2)	20607191518 SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	6010_S_EX	total	SB	D	11.7537	Molybdenum	ICP5	CNB	7439-98-7	U	UJ	0.07 mg/kg	0.062	0.07	1.2	1.35	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328639	0	0	0	0	0	0

72846	SL2SB93-185-(0-0.5)	20607191519	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	6010_S_EX	total	SB	D	17.8448	Molybdenum	ICP5	CNB	7439-98-7	U	UJ	0.075	mg/kg	0.062	0.075	1.2	1.45	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328639	0	0	0		0	0	0
72847	SI2SB70-140-(1-2)	20607191520	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	6010_S_EX	total	SB	D	20.4426	Molybdenum	ICP5	CNB	7439-98-7	U	UJ	0.078	mg/kg	0.062	0.078	1.2	1.51	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328639	0	0	0		0	0	0
72848	SI2SB70-139-(0-0.5)	20607191521	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	6010_S_EX	total	SB	D	4.4729	Molybdenum	ICP5	CNB	7439-98-7	B	J	1.25	mg/kg	0.062	0.065	1.2	1.26	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%); result is between SDL and SQL	328639	0	0	0		0	0	0
72849	SI3SB71-142-(1-2)	20607191522	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	6010_S_EX	total	SB	D	17.0742	Molybdenum	ICP5	CNB	7439-98-7	U	UJ	0.075	mg/kg	0.062	0.075	1.2	1.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328639	0	0	0		0	0	0
72850	SI3SB71-141-(0-0.5)	20607191523	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	6010_S_EX	total	SB	D	6.852	Molybdenum	ICP5	CNB	7439-98-7		J-	2.32	mg/kg	0.062	0.066	1.2	1.28	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328639	0	0	0		0	0	0
72851	SK5SB89-177(0-0.5)	20607191528	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	6010_S_EX	total	SB	D	15.0654	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.97	mg/kg	0.062	0.072	1.2	1.4	39.683	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328638	0	0	0		0	0	0
72852	SI7SB76-151-(0-0.5)	20607191602	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	6010_S_EX	total	SB	D	12.384	Molybdenum	ICP5	CNB	7439-98-7	B	J	0.23	mg/kg	0.062	0.14	1.2	2.74	40	2	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328639	0	0	0		0	0	0
72853	SG2SB53-105-(0-0.5)	20607191606	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	6010_S_EX	total	SB	D	5.5585	Molybdenum	ICP5	CNB	7439-98-7	B	J	0.91	mg/kg	0.062	0.13	1.2	2.54	40	2	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328639	0	0	0		0	0	0
72854	SL8SB99-197-(0-0.5)	20607191623	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	6010_S_EX	total	SB	D	11.1745	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.21	mg/kg	0.062	0.07	1.2	1.35	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328638	0	0	0		0	0	0
72855	SL8SB99-198-(1-2)	20607191624	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.19	mg/kg	0.062	0.071	1.2	1.38	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328638	0	0	0		0	0	0
72856	MB for HBN 328363 [DIGM/12240]	392155	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Molybdenum	ICP6	CNB	7439-98-7	U		0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328638	0	0	0		0	0	0
72857	LCS for HBN 328363 [DIGM/12240	392156	LCS	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Molybdenum	ICP6	CNB	7439-98-7			21	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328638	0	20	21	105	0	0	0	0
72858	MB for HBN 328364 [DIGM/12241]	392157	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Molybdenum	ICP5	CNB	7439-98-7	U		0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328639	0	0	0		0	0	0
72859	LCS for HBN 328364 [DIGM/12241	392158	LCS	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Molybdenum	ICP5	CNB	7439-98-7			20.5	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328639	0	20	20.5	102	0	0	0	0
72860	MB for HBN 328365 [DIGM/12242]	392159	LB	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Molybdenum	ICP5	CNB	7439-98-7	U		0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	0	0	0		0	0	0
72861	LCS for HBN 328365 [DIGM/12242	392160	LCS	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Molybdenum	ICP5	CNB	7439-98-7			20.6	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	0	20	20.6	103	0	0	0	0
72862	SJ3SB79-158-(1-2)(391733MS)	392161	MS	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	26.4165	Molybdenum	ICP5	CNB	7439-98-7			15.7	mg/kg	0.062	0.084	1.2	1.63	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	0	20	11.5	58	0	0	0	0
72863	SJ3SB79-158-(1-2)(391733MS D)	392162	MSD	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	26.4165	Molybdenum	ICP5	CNB	7439-98-7			15.2	mg/kg	0.062	0.084	1.2	1.63	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	0	20	11.2	56	392161	0	20	11.5	58	3
72864	MB for HBN 328368 [DIGM/12244]	392168	LB	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Molybdenum	ICP6	CNB	7439-98-7	U		0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328638	0	0	0		0	0	0
72865	MB for HBN 328368 [DIGM/12244]	392168	LB	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Molybdenum	ICP6	CNB	7439-98-7	U		0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328638	0	0	0		0	0	0
72866	LCS for HBN 328368 [DIGM/12244	392169	LCS	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Molybdenum	ICP6	CNB	7439-98-7			19.6	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328638	0	20	19.6	98	0	0	0	0
72867	LCS for HBN 328368 [DIGM/12244	392169	LCS	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Molybdenum	ICP6	CNB	7439-98-7			19.6	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328638	0	20	19.6	98	0	0	0	0
72868	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Molybdenum	ICP6	CNB	7439-98-7			15.6	mg/kg	0.062	0.07	1.2	1.35	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328638	0.21	20	13.8	68	0.21	0	0	0
72869	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Molybdenum	ICP6	CNB	7439-98-7			14.6	mg/kg	0.062	0.07	1.2	1.35	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328638	0.21	20	13	64	2060719 1404	0.21	20	13.8	68	6
72870	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Molybdenum	ICP5	CNB	7439-98-7			29.2	mg/kg	0.062	0.071	1.2	1.37	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328639	3.9	20	25.6	108	3.9	0	0	0
72871	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Molybdenum	ICP5	CNB	7439-98-7			25.6	mg/kg	0.062	0.071	1.2	1.37	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328639	3.9	20	22.4	93	2060719 1432	3.9	20	25.6	108	13
72872	SL8SB99-198-(1-2)MS	20607191625	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Molybdenum	ICP6	CNB	7439-98-7			17	mg/kg	0.062	0.071	1.2	1.38	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328638	0.16	20	14.8	73	0.16	0	0	0
72873	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Molybdenum	ICP6	CNB	7439-98-7			18.8	mg/kg	0.062	0.071	1.2	1.38	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328638	0.16	20	16.4	81	2060719 1625	0.16	20	14.8	73	10
72874	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B			7/20/2006			206071915	6010_W_EX	total	W			Molybdenum	ICP5	CNB	7439-98-7	U		0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328639	0	0	0		0	0	0
72875	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B			7/20/2006			206071916	6010_W_EX	total	W			Molybdenum	ICP5	CNB	7439-98-7	U		0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328639	0	0	0		0	0	0
72876	LCS for HBN 328376 [DIGM/12251	392189	LCS	SW6010B			7/20/2006			206071915	6010_W_EX	total	W			Molybdenum	ICP5	CNB	7439-98-7			0.52	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328639	0	0.5	0.52	105	0	0	0	0

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72877	LCS for HBN 328376 [DIGM/12251	392189	LCS	SW6010B			7/20/2006			206071916	6010_W_EX	total	W		Molybdenum	ICP5	CNB	7439-98-7			0.52	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0.5	0.52	105	0	0	0	0
72878	FB-500	20607191509	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191509-1	HNO3	206071915	6010_W_EX	total	W		Molybdenum	ICP5	CNB	7439-98-7	U		0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0	0		0	0	0
72879	FB-501	20607191510	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191510-1	HNO3	206071915	6010_W_EX	total	W		Molybdenum	ICP5	CNB	7439-98-7	U		0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0	0		0	0	0
72880	FB-502	20607191616	FLDBK	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191616-1	HNO3	206071916	6010_W_EX	total	W		Molybdenum	ICP5	CNB	7439-98-7	U		0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0	0		0	0	0
72881	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	6010_S_EX	total	SB	D	6.4803	Nickel	ICP6	CNB	7440-02-0		none	6.88	mg/kg	0.059	0.063	1.6	1.7	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72882	SK7SB91-181-(0-0.5)	20607191403	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Nickel	ICP6	CNB	7440-02-0		none	5.36	mg/kg	0.059	0.067	1.6	1.81	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72883	SB-508-(0-0.5)	20607191409	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	6010_S_EX	total	SB	D	6.2951	Nickel	ICP6	CNB	7440-02-0		none	5.8	mg/kg	0.059	0.063	1.6	1.71	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72884	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	6010_S_EX	total	SB	D	11.5411	Nickel	ICP6	CNB	7440-02-0		none	3.96	mg/kg	0.059	0.066	1.6	1.79	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72885	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	6010_S_EX	total	SB	D	10.8209	Nickel	ICP6	CNB	7440-02-0		none	10.4	mg/kg	0.059	0.066	1.6	1.79	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72886	SK2SB86-171-(0-0.5)	20607191417	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	6010_S_EX	total	SB	D	11.5315	Nickel	ICP6	CNB	7440-02-0		none	12.6	mg/kg	0.059	0.067	1.6	1.81	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72887	SL3SB94-188-(1-2)	20607191418	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	6010_S_EX	total	SB	D	20.0017	Nickel	ICP6	CNB	7440-02-0		none	12.9	mg/kg	0.059	0.073	1.6	1.98	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72888	SL3SB94-187-(0-0.5)	20607191419	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	6010_S_EX	total	SB	D	7.5938	Nickel	ICP6	CNB	7440-02-0		none	6.71	mg/kg	0.059	0.064	1.6	1.73	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
72889	SK3SB87-173-(0-0.5)	20607191421	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	6010_S_EX	total	SB	D	11.8198	Nickel	ICP5	CNB	7440-02-0		none	15	mg/kg	0.059	0.066	1.6	1.8	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72890	SL5SB96-192-(1-2)	20607191423	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	6010_S_EX	total	SB	D	12.9288	Nickel	ICP5	CNB	7440-02-0		none	7.12	mg/kg	0.059	0.067	1.6	1.82	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72891	SL5SB96-191-(0-0.5)	20607191424	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	6010_S_EX	total	SB	D	15.4355	Nickel	ICP5	CNB	7440-02-0		none	14.1	mg/kg	0.059	0.07	1.6	1.89	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72892	SL6SB97-194-(1-2)	20607191425	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	6010_S_EX	total	SB	D	20.6725	Nickel	ICP5	CNB	7440-02-0		none	15.8	mg/kg	0.059	0.074	1.6	2.02	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72893	SL6SB97-193-(0-0.5)	20607191426	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	6010_S_EX	total	SB	D	12.5533	Nickel	ICP5	CNB	7440-02-0		none	11.6	mg/kg	0.059	0.067	1.6	1.82	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72894	SK6SB90-180-(1-2)	20607191427	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	6010_S_EX	total	SB	D	16.2886	Nickel	ICP5	CNB	7440-02-0		none	12.2	mg/kg	0.059	0.07	1.6	1.91	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72895	SK6SB90-179-(0-0.5)	20607191428	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	6010_S_EX	total	SB	D	11.1345	Nickel	ICP5	CNB	7440-02-0		none	2.84	mg/kg	0.059	0.066	1.6	1.79	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72896	SI6SB75-150-(1-2)	20607191429	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	6010_S_EX	total	SB	D	11.2347	Nickel	ICP5	CNB	7440-02-0		none	4.42	mg/kg	0.059	0.066	1.6	1.8	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72897	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Nickel	ICP5	CNB	7440-02-0		none	20.4	mg/kg	0.059	0.067	1.6	1.82	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72898	SJ5SB81-162-(1-2)	20607191434	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	6010_S_EX	total	SB	D	14.285	Nickel	ICP5	CNB	7440-02-0		none	12.7	mg/kg	0.059	0.068	1.6	1.85	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
72899	SJ3SB79-158-(1-2)	20607191501	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	6010_S_EX	total	SB	D	26.4165	Nickel	ICP5	CNB	7440-02-0		none	13.5	mg/kg	0.059	0.08	1.6	2.17	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72900	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	6010_S_EX	total	SB	D	11.8789	Nickel	ICP5	CNB	7440-02-0		none	8.39	mg/kg	0.059	0.067	1.6	1.82	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72901	SL4SB95-190-(1-2)	20607191503	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	6010_S_EX	total	SB	D	18.4735	Nickel	ICP5	CNB	7440-02-0		none	13.7	mg/kg	0.059	0.072	1.6	1.95	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72902	SL4SB95-189-(0-0.5)	20607191504	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	6010_S_EX	total	SB	D	17.2736	Nickel	ICP5	CNB	7440-02-0		none	11.1	mg/kg	0.059	0.071	1.6	1.92	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72903	SK4SB88-175-(0-0.5)	20607191505	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	6010_S_EX	total	SB	D	9.7523	Nickel	ICP5	CNB	7440-02-0		none	8.81	mg/kg	0.059	0.065	1.6	1.77	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72904	SK4SB88-176-(1-2)	20607191506	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	6010_S_EX	total	SB	D	13.5669	Nickel	ICP5	CNB	7440-02-0		none	14.7	mg/kg	0.059	0.068	1.6	1.85	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72905	SJ4SB80-160-(1-2)	20607191507	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	6010_S_EX	total	SB	D	18.9365	Nickel	ICP5	CNB	7440-02-0		none	8.04	mg/kg	0.059	0.073	1.6	1.97	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72906	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	6010_S_EX	total	SB	D	10.3988	Nickel	ICP5	CNB	7440-02-0		none	4.34	mg/kg	0.059	0.065	1.6	1.77	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72907	SI1SB69-138-(1-2)	20607191512	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	6010_S_EX	total	SB	D	22.7906	Nickel	ICP5	CNB	7440-02-0		none	13.9	mg/kg	0.059	0.076	1.6	2.06	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72908	SK1SB85-170-(1-2)	20607191514	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	6010_S_EX	total	SB	D	33.5045	Nickel	ICP5	CNB	7440-02-0		none	14.3	mg/kg	0.059	0.089	1.6	2.41	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72909	SK1SB85-169-(0-0.5)	20607191515	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	6010_S_EX	total	SB	D	14.0017	Nickel	ICP5	CNB	7440-02-0		none	9.06	mg/kg	0.059	0.068	1.6	1.85	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72910	SL1SB92-184-(1-2)	20607191516	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	6010_S_EX	total	SB	D	19.5227	Nickel	ICP5	CNB	7440-02-0		none	12.3	mg/kg	0.059	0.073	1.6	1.99	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72911	SL1SB92-183-(0-0.5)	20607191517	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	6010_S_EX	total	SB	D	15.5576	Nickel	ICP5	CNB	7440-02-0		none	12.4	mg/kg	0.059	0.07	1.6	1.89	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72912	SL2SB93-186-(1-2)	20607191518	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	6010_S_EX	total	SB	D	11.7537	Nickel	ICP5	CNB	7440-02-0		none	7.88	mg/kg	0.059	0.066	1.6	1.8	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72913	SL2SB93-185-(0-0.5)	20607191519	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	6010_S_EX	total	SB	D	17.8448	Nickel	ICP5	CNB	7440-02-0		none	14.6	mg/kg	0.059	0.071	1.6	1.93	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72914	SI2SB70-140-(1-2)	20607191520	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	6010_S_EX	total	SB	D	20.4426	Nickel	ICP5	CNB	7440-02-0		none	8.24	mg/kg	0.059	0.074	1.6	2.01	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72915	SI2SB70-139-(0-0.5)	20607191521	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	6010_S_EX	total	SB	D	4.4729	Nickel	ICP5	CNB	7440-02-0		none	6.98	mg/kg	0.059	0.062	1.6	1.67	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72916	SI3SB71-142-(1-2)	20607191522	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	6010_S_EX	total	SB	D	17.0742	Nickel	ICP5	CNB	7440-02-0		none	8.61	mg/kg	0.059	0.071	1.6	1.93	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72917	SI3SB71-141-(0-0.5)	20607191523	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	6010_S_EX	total	SB	D	6.852	Nickel	ICP5	CNB	7440-02-0		none	13.9	mg/kg	0.059	0.063	1.6	1.7	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72918	SK5SB89-177(0-0.5)	20607191528	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	6010_S_EX	total	SB	D	15.0654	Nickel	ICP6	CNB	7440-02-0		none	9.14	mg/kg	0.059	0.069	1.6	1.87	39.683	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
72919	SI7SB76-151-(0-0.5)	20607191602	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	6010_S_EX	total	SB	D	12.384	Nickel	ICP5	CNB	7440-02-0		none	5.34	mg/kg	0.059	0.13	1.6	3.65	40	2	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72920	SG2SB53-105-(0-0.5)	20607191606	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	6010_S_EX	total	SB	D	5.5585	Nickel	ICP5	CNB	7440-02-0		none	7.27	mg/kg	0.059	0.12	1.6	3.39	40	2	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
72921	SL8SB99-197-(0-0.5)	20607191623	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	6010_S_EX	total	SB	D	11.1745	Nickel	ICP6	CNB	7440-02-0		none	7.91	mg/kg	0.059	0.066	1.6	1.8	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
72922	SL8SB99-198-(1-2)	20607191624	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Nickel	ICP6	CNB	7440-02-0		none	6.91	mg/kg	0.059	0.068	1.6	1.84	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
72923	MB for HBN 328363 [DIGM/12240]	392155	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Nickel	ICP6	CNB	7440-02-0	U		0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	0	0	0		0	0	0
72924	LCS for HBN 328363 [DIGM/12240	392156	LCS	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Nickel	ICP6	CNB	7440-02-0			21.4	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	0	20	21.4	107	0	0	0	0
72925	MB for HBN 328364 [DIGM/12241]	392157	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Nickel	ICP5	CNB	7440-02-0	U		0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328639	0	0	0		0	0	0
72926	LCS for HBN 328364 [DIGM/12241	392158	LCS	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Nickel	ICP5	CNB	7440-02-0			19.9	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328639	0	20	19.9	99	0	0	0	0
72927	MB for HBN 328365 [DIGM/12242]	392159	LB	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Nickel	ICP5	CNB	7440-02-0	U		0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0

72928	LCS for HBN 328365 [DIGM/12242 SJ3SB79-158-(1-2)(391733MS	392160	LCS	SW6010B			7/17/2006	1/0/1900	7/20/2006 7/19/2006			206071915	6010_S_EX	total	SB			Nickel	ICP5	CNB	7440-02-0			19.9 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	328639 0	20	19.9	99	0	0	0	0
72929	) SJ3SB79-158-(1-2)(391733MS	392161	MS	SW6010B			7/17/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	26.4165	Nickel	ICP5	CNB	7440-02-0			38.3 mg/kg	0.059	0.08	1.6	2.17	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	328639 9.94	20	28.1	91	9.94	0	0	0
72930	D) MB for HBN 328368 [DIGM/12244	392162	MSD	SW6010B			7/17/2006	1/0/1900	7/19/2006 7/20/2006			206071915	6010_S_EX	total	SB	D	26.4165	Nickel	ICP5	CNB	7440-02-0			36.5 mg/kg	0.059	0.08	1.6	2.17	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	328639 9.94	20	26.9	85	392161 9.94	20	28.1	91 4
72931	] MB for HBN 328368 [DIGM/12244	392168	LB	SW6010B					7/20/2006			206071915	6010_S_EX	total	SB			Nickel	ICP6	CNB	7440-02-0	U		0.059 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	328638	0	0	0		0	0	0
72932	] LCS for HBN 328368	392168	LB	SW6010B					7/20/2006			206071916	6010_S_EX	total	SB			Nickel	ICP6	CNB	7440-02-0	U		0.059 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	328638	0	0	0		0	0	0
72933	[DIGM/12244 LCS for HBN 328368	392169	LCS	SW6010B					7/20/2006			206071915	6010_S_EX	total	SB			Nickel	ICP6	CNB	7440-02-0			20.2 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	328638 0	20	20.2	101	0	0	0	0
72934	[DIGM/12244 SK7SB91-181-(0-0.5)	392169	LCS	SW6010B					7/20/2006			206071916	6010_S_EX	total	SB			Nickel	ICP6	CNB	7440-02-0			20.2 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	328638 0	20	20.2	101	0	0	0	0
72935	MS SK7SB91-181-(0-0.5)	20607191404	MS	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Nickel	ICP6	CNB	7440-02-0			32.2 mg/kg	0.059	0.067	1.6	1.81	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	328638 4.75	20	28.5	119	4.75	0	0	0
72936	MSD SJ5SB81-161-(0-	20607191405	MSD	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Nickel	ICP6	CNB	7440-02-0			30.1 mg/kg	0.059	0.067	1.6	1.81	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	328638 4.75	20	26.7	110	2060719 1404	4.75	20	28.5	119 7
72937	0.5)MS SJ5SB81-161-(0-	20607191432	MS	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Nickel	ICP5	CNB	7440-02-0			34.8 mg/kg	0.059	0.067	1.6	1.82	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	328639 17.9	20	30.5	63		17.9	0	0	0
72938	0.5)MSD SL5SB99-198-(1-2)MS	20607191433	MSD	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Nickel	ICP5	CNB	7440-02-0			36.9 mg/kg	0.059	0.067	1.6	1.82	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	328639 17.9	20	32.3	72	2060719 1432	17.9	20	30.5	63 6
72939	SL8SB99-198-(1-	20607191625	MS	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Nickel	ICP6	CNB	7440-02-0			27.6 mg/kg	0.059	0.068	1.6	1.84	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	328638 6.01	20	24	90		6.01	0	0	0
72940	2)MSD MB for HBN 328376 [DIGM/12251	20607191626	MSD	SW6010B			7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Nickel	ICP6	CNB	7440-02-0			29.2 mg/kg	0.059	0.068	1.6	1.84	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	328638 6.01	20	25.5	97	2060719 1625	6.01	20	24	90 6
72941	] MB for HBN 328376 [DIGM/12251	392188	LB	SW6010B					7/20/2006			206071915	6010_W_EX	total	W			Nickel	ICP5	CNB	7440-02-0	U		0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	NA - QC for field blank only 328639	0	0	0		0	0	0
72942	] LCS for HBN 328376	392188	LB	SW6010B					7/20/2006			206071916	6010_W_EX	total	W			Nickel	ICP5	CNB	7440-02-0	U		0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	NA - QC for field blank only 328639	0	0	0		0	0	0
72943	[DIGM/12251 LCS for HBN 328376	392189	LCS	SW6010B					7/20/2006			206071915	6010_W_EX	total	W			Nickel	ICP5	CNB	7440-02-0			0.52 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	NA - QC for field blank only 328639 0	0.5	0.52	104	0	0	0	0
72944	[DIGM/12251 LCS for HBN 328376	392189	LCS	SW6010B					7/20/2006			206071916	6010_W_EX	total	W			Nickel	ICP5	CNB	7440-02-0			0.52 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	NA - QC for field blank only 328639 0	0.5	0.52	104	0	0	0	0
72945	FB-500	20607191509	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191509-1	HNO3	206071915	6010_W_EX	total	W			Nickel	ICP5	CNB	7440-02-0	B		0.0007 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	328639	0	0	0		0	0	0
72946	FB-501	20607191510	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191510-1	HNO3	206071915	6010_W_EX	total	W			Nickel	ICP5	CNB	7440-02-0	U		0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	328639	0	0	0		0	0	0
72947	FB-502 SJ6SB82-163-(0-0.5)	20607191616	FLDBK	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191616-1	HNO3	206071916	6010_W_EX	total	W			Nickel	ICP5	CNB	7440-02-0	U		0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	328639	0	0	0		0	0	0
72948	SK7SB91-181-(0-0.5)	20607191402	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	6010_S_EX	total	SB	D	6.4803	Selenium	ICP6	CNB	7782-49-2	U	none	0.45 mg/kg	0.42	0.45	1.6	1.7	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	none 328638	0	0	0		0	0	0
72949	SB-508-(0-0.5)	20607191403	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Selenium	ICP6	CNB	7782-49-2	U	none	0.48 mg/kg	0.42	0.48	1.6	1.81	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	none 328638	0	0	0		0	0	0
72950	SJ7SB83-165 (0-0.5)	20607191409	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	6010_S_EX	total	SB	D	6.2951	Selenium	ICP6	CNB	7782-49-2	U	none	0.45 mg/kg	0.42	0.45	1.6	1.71	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	none 328638	0	0	0		0	0	0
72951	SJ2SB78-155-(0-0.5)	20607191411	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	6010_S_EX	total	SB	D	11.5411	Selenium	ICP6	CNB	7782-49-2	U	none	0.47 mg/kg	0.42	0.47	1.6	1.79	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	none 328638	0	0	0		0	0	0
72952	SK2SB86-171-(0-0.5)	20607191415	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	6010_S_EX	total	SB	D	10.8209	Selenium	ICP6	CNB	7782-49-2	U	none	0.47 mg/kg	0.42	0.47	1.6	1.79	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	none 328638	0	0	0		0	0	0
72953	SL3SB94-188-(1-2)	20607191417	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	6010_S_EX	total	SB	D	11.5315	Selenium	ICP6	CNB	7782-49-2	U	none	0.48 mg/kg	0.42	0.48	1.6	1.81	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	none 328638	0	0	0		0	0	0
72954	SL3SB94-187-(0-0.5)	20607191418	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	6010_S_EX	total	SB	D	20.0017	Selenium	ICP6	CNB	7782-49-2	U	none	0.52 mg/kg	0.42	0.52	1.6	1.98	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	none 328638	0	0	0		0	0	0
72955	SK3SB87-173-(0-0.5)	20607191419	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	6010_S_EX	total	SB	D	7.5938	Selenium	ICP6	CNB	7782-49-2	U	none	0.46 mg/kg	0.42	0.46	1.6	1.73	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	none 328638	0	0	0		0	0	0
72956	SL5SB96-192-(1-2)	20607191421	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	6010_S_EX	total	SB	D	11.8198	Selenium	ICP5	CNB	7782-49-2	U	none	0.47 mg/kg	0.42	0.47	1.6	1.8	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	none 328639	0	0	0		0	0	0
72957	SL5SB96-191-(0-0.5)	20607191423	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	6010_S_EX	total	SB	D	12.9288	Selenium	ICP5	CNB	7782-49-2	U	none	0.48 mg/kg	0.42	0.48	1.6	1.82	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	none 328639	0	0	0		0	0	0
72958	SL6SB97-194-(1-2)	20607191424	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	6010_S_EX	total	SB	D	15.4355	Selenium	ICP5	CNB	7782-49-2	U	none	0.5 mg/kg	0.42	0.5	1.6	1.89	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	none 328639	0	0	0		0	0	0
72959	SL6SB97-193-(0-0.5)	20607191425	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	6010_S_EX	total	SB	D	20.6725	Selenium	ICP5	CNB	7782-49-2	U	none	0.53 mg/kg	0.42	0.53	1.6	2.02	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	none 328639	0	0	0		0	0	0
72960	SK6SB90-180-(1-2)	20607191426	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	6010_S_EX	total	SB	D	12.5533	Selenium	ICP5	CNB	7782-49-2	U	none	0.48 mg/kg	0.42	0.48	1.6	1.82	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	none 328639	0	0	0		0	0	0
72961	SK6SB90-179-(0-0.5)	20607191427	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	6010_S_EX	total	SB	D	16.2886	Selenium	ICP5	CNB	7782-49-2	U	none	0.5 mg/kg	0.42	0.5	1.6	1.91	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	none 328639	0	0	0		0	0	0
72962	SI6SB75-150-(1-2)	20607191428	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	6010_S_EX	total	SB	D	11.1345	Selenium	ICP5	CNB	7782-49-2	B	U	0.75 mg/kg	0.42	0.47	1.6	1.79	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	equipment blank contamination (0.0071 B mg/L); result is between SDL and SQL 328639	0	0	0		0	0	0
72963	SJ5SB81-162-(1-2)	20607191429	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	6010_S_EX	total	SB	D	11.2347	Selenium	ICP5	CNB	7782-49-2	U	none	0.48 mg/kg	0.42	0.48	1.6	1.8	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	none 328639	0	0	0		0	0	0
72964	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Selenium	ICP5	CNB	7782-49-2	U	none	0.48 mg/kg	0.42	0.48	1.6	1.82	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	none 328639	0	0	0		0	0	0
72965	SJ3SB79-162-(1-2)	20607191434	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	6010_S_EX	total	SB	D	14.285	Selenium	ICP5	CNB	7782-49-2	U	none	0.49 mg/kg	0.42	0.49	1.6	1.85	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	4	none 328639	0	0	0		0	0	0
72966	SJ3SB79-158-(1-2)	20607191501	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	6010_S_EX	total	SB	D	26.4165	Selenium	ICP5	CNB	7782-49-2	U	none	0.57 mg/kg	0.42	0.57	1.6	2.17	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	none 328639	0	0	0		0	0	0
72967	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	6010_S_EX	total	SB	D	11.8789	Selenium	ICP5	CNB	7782-49-2	U	none	0.48 mg/kg	0.42	0.48	1.6	1.82	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	none 328639	0	0	0		0	0	0
72968	SL4SB95-190-(1-2)	20607191503	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	6010_S_EX	total	SB	D	18.4735	Selenium	ICP5	CNB	7782-49-2	U	none	0.51 mg/kg	0.42	0.51	1.6	1.95	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	3	none 328639	0	0	0		0	0	0

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73007	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Selenium	ICP6	CNB	7782-49-2			20.7 mg/kg	0.42	0.48	1.6	1.84	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	18	2060719 90 1625	0	20	17	85 6
73008	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B				7/20/2006			206071915	6010_W_EX	total	W			Selenium	ICP5	CNB	7782-49-2	U		0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0	0		0	0	0
73009	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B				7/20/2006			206071916	6010_W_EX	total	W			Selenium	ICP5	CNB	7782-49-2	U		0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0	0		0	0	0
73010	LCS for HBN 328376 [DIGM/12251]	392189	LCS	SW6010B				7/20/2006			206071915	6010_W_EX	total	W			Selenium	ICP5	CNB	7782-49-2			0.53 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0.5	0.53	107	0	0	0	0
73011	LCS for HBN 328376 [DIGM/12251]	392189	LCS	SW6010B				7/20/2006			206071916	6010_W_EX	total	W			Selenium	ICP5	CNB	7782-49-2			0.53 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0.5	0.53	107	0	0	0	0
73012	FB-500	20607191509	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191509-1	HNO3	206071915	6010_W_EX	total	W				Selenium	ICP5	CNB	7782-49-2	U		0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0
73013	FB-501	20607191510	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191510-1	HNO3	206071915	6010_W_EX	total	W				Selenium	ICP5	CNB	7782-49-2	U		0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0
73014	FB-502	20607191616	FLDBK	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191616-1	HNO3	206071916	6010_W_EX	total	W				Selenium	ICP5	CNB	7782-49-2	U		0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0
73015	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	6010_S_EX	total	SB	D	6.4803	Silver	ICP6	CNB	7440-22-4	U	none	0.05 mg/kg	0.047	0.05	0.4	0.42	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
73016	SK7SB91-181-(0-0.5)	20607191403	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Silver	ICP6	CNB	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
73017	SB-508-(0-0.5)	20607191409	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	6010_S_EX	total	SB	D	6.2951	Silver	ICP6	CNB	7440-22-4	U	none	0.05 mg/kg	0.047	0.05	0.4	0.43	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
73018	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	6010_S_EX	total	SB	D	11.5411	Silver	ICP6	CNB	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
73019	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	6010_S_EX	total	SB	D	10.8209	Silver	ICP6	CNB	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
73020	SK2SB86-171-(0-0.5)	20607191417	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	6010_S_EX	total	SB	D	11.5315	Silver	ICP6	CNB	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
73021	SL3SB94-188-(1-2)	20607191418	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	6010_S_EX	total	SB	D	20.0017	Silver	ICP6	CNB	7440-22-4	U	none	0.058 mg/kg	0.047	0.058	0.4	0.5	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
73022	SL3SB94-187-(0-0.5)	20607191419	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	6010_S_EX	total	SB	D	7.5938	Silver	ICP6	CNB	7440-22-4	U	none	0.051 mg/kg	0.047	0.051	0.4	0.43	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
73023	SK3SB87-173-(0-0.5)	20607191421	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	6010_S_EX	total	SB	D	11.8198	Silver	ICP5	CNB	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
73024	SL5SB96-192-(1-2)	20607191423	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	6010_S_EX	total	SB	D	12.9288	Silver	ICP5	CNB	7440-22-4	U	none	0.054 mg/kg	0.047	0.054	0.4	0.46	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
73025	SL5SB96-191-(0-0.5)	20607191424	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	6010_S_EX	total	SB	D	15.4355	Silver	ICP5	CNB	7440-22-4	U	none	0.056 mg/kg	0.047	0.056	0.4	0.47	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
73026	SL6SB97-194-(1-2)	20607191425	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	6010_S_EX	total	SB	D	20.6725	Silver	ICP5	CNB	7440-22-4	U	none	0.059 mg/kg	0.047	0.059	0.4	0.5	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
73027	SL6SB97-193-(0-0.5)	20607191426	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	6010_S_EX	total	SB	D	12.5533	Silver	ICP5	CNB	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
73028	SK6SB90-180-(1-2)	20607191427	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	6010_S_EX	total	SB	D	16.2886	Silver	ICP5	CNB	7440-22-4	U	none	0.056 mg/kg	0.047	0.056	0.4	0.48	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
73029	SK6SB90-179-(0-0.5)	20607191428	SITE	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	6010_S_EX	total	SB	D	11.1345	Silver	ICP5	CNB	7440-22-4	B	U	0.44 mg/kg	0.047	0.052	0.4	0.45	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	laboratory blank contamination (0.29 B mg/kg); equipment blank contamination (0.002 B mg/L); field blank contamination (0.0031 B mg/L); result is between SDL 4 and SQL	328639	0	0	0		0	0	0
73030	SI6SB75-150-(1-2)	20607191429	SITE	SW6010B		7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	6010_S_EX	total	SB	D	11.2347	Silver	ICP5	CNB	7440-22-4		U	0.59 mg/kg	0.047	0.053	0.4	0.45	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	laboratory blank contamination (0.29 B mg/kg); equipment blank contamination (0.002 B mg/L); field blank contamination 4 (0.0031 B mg/L)	328639	0	0	0		0	0	0
73031	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Silver	ICP5	CNB	7440-22-4	U	none	0.054 mg/kg	0.047	0.054	0.4	0.46	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
73032	SJ5SB81-162-(1-2)	20607191434	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	6010_S_EX	total	SB	D	14.285	Silver	ICP5	CNB	7440-22-4	U	none	0.054 mg/kg	0.047	0.054	0.4	0.46	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
73033	SJ3SB79-158-(1-2)	20607191501	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	6010_S_EX	total	SB	D	26.4165	Silver	ICP5	CNB	7440-22-4	U	none	0.064 mg/kg	0.047	0.064	0.4	0.54	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73034	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW6010B		7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	6010_S_EX	total	SB	D	11.8789	Silver	ICP5	CNB	7440-22-4	B	U	0.096 mg/kg	0.047	0.053	0.4	0.45	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	field blank contamination (0.0033 B mg/L); result is between SDL 3 and SQL	328639	0	0	0		0	0	0
73035	SL4SB95-190-(1-2)	20607191503	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	6010_S_EX	total	SB	D	18.4735	Silver	ICP5	CNB	7440-22-4	U	none	0.057 mg/kg	0.047	0.057	0.4	0.49	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73036	SL4SB95-189-(0-0.5)	20607191504	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	6010_S_EX	total	SB	D	17.2736	Silver	ICP5	CNB	7440-22-4	U	none	0.056 mg/kg	0.047	0.056	0.4	0.48	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73037	SK4SB88-175-(0-0.5)	20607191505	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	6010_S_EX	total	SB	D	9.7523	Silver	ICP5	CNB	7440-22-4	U	none	0.052 mg/kg	0.047	0.052	0.4	0.44	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73038	SK4SB88-176-(1-2)	20607191506	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	6010_S_EX	total	SB	D	13.5669	Silver	ICP5	CNB	7440-22-4	U	none	0.054 mg/kg	0.047	0.054	0.4	0.46	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73039	SJ4SB80-160-(1-2)	20607191507	SITE	SW6010B		7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	6010_S_EX	total	SB	D	18.9365	Silver	ICP5	CNB	7440-22-4	B	U	0.23 mg/kg	0.047	0.058	0.4	0.49	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	field blank contamination (0.0033 B mg/L); result is between SDL 3 and SQL	328639	0	0	0		0	0	0
73040	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW6010B		7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	6010_S_EX	total	SB	D	10.3988	Silver	ICP5	CNB	7440-22-4	B	U	0.33 mg/kg	0.047	0.052	0.4	0.44	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	field blank contamination (0.0033 B mg/L); result is between SDL 3 and SQL	328639	0	0	0		0	0	0
73041	SI1SB69-138-(1-2)	20607191512	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	6010_S_EX	total	SB	D	22.7906	Silver	ICP5	CNB	7440-22-4	U	none	0.06 mg/kg	0.047	0.06	0.4	0.51	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0

73042	SK1SB85-170-(1-2)	20607191514	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	6010_S_EX	total	SB	D	33.5045	Silver	ICP5	CNB	7440-22-4	U	none	0.071 mg/kg	0.047	0.071	0.4	0.6	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73043	SK1SB85-169-(0-0.5)	20607191515	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	6010_S_EX	total	SB	D	14.0017	Silver	ICP5	CNB	7440-22-4	U	none	0.054 mg/kg	0.047	0.054	0.4	0.46	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73044	SL1SB92-184-(1-2)	20607191516	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	6010_S_EX	total	SB	D	19.5227	Silver	ICP5	CNB	7440-22-4	U	none	0.058 mg/kg	0.047	0.058	0.4	0.5	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73045	SL1SB92-183-(0-0.5)	20607191517	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	6010_S_EX	total	SB	D	15.5576	Silver	ICP5	CNB	7440-22-4	U	none	0.056 mg/kg	0.047	0.056	0.4	0.47	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73046	SL2SB93-186-(1-2)	20607191518	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	6010_S_EX	total	SB	D	11.7537	Silver	ICP5	CNB	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73047	SL2SB93-185-(0-0.5)	20607191519	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	6010_S_EX	total	SB	D	17.8448	Silver	ICP5	CNB	7440-22-4	U	none	0.057 mg/kg	0.047	0.057	0.4	0.48	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73048	SI2SB70-140-(1-2)	20607191520	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	6010_S_EX	total	SB	D	20.4426	Silver	ICP5	CNB	7440-22-4	U	none	0.059 mg/kg	0.047	0.059	0.4	0.5	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73049	SI2SB70-139-(0-0.5)	20607191521	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	6010_S_EX	total	SB	D	4.4729	Silver	ICP5	CNB	7440-22-4	U	none	0.049 mg/kg	0.047	0.049	0.4	0.42	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73050	SI3SB71-142-(1-2)	20607191522	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	6010_S_EX	total	SB	D	17.0742	Silver	ICP5	CNB	7440-22-4	U	none	0.057 mg/kg	0.047	0.057	0.4	0.48	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73051	SI3SB71-141-(0-0.5)	20607191523	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	6010_S_EX	total	SB	D	6.852	Silver	ICP5	CNB	7440-22-4	U	none	0.05 mg/kg	0.047	0.05	0.4	0.43	39.683	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73052	SK5SB89-177(0-0.5)	20607191528	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	6010_S_EX	total	SB	D	15.0654	Silver	ICP6	CNB	7440-22-4	U	none	0.055 mg/kg	0.047	0.055	0.4	0.47	39.683	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
73053	SI7SB76-151-(0-0.5)	20607191602	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	6010_S_EX	total	SB	D	12.384	Silver	ICP5	CNB	7440-22-4	B	U	0.69 mg/kg	0.047	0.11	0.4	0.91	40	2 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.21 B mg/kg); equipment blank contamination (0.002 B mg/L); field blank contamination (0.0031 B mg/L); result is between SDL and SQL	328639	0	0	0		0	0	0
73054	SG2SB53-105-(0-0.5)	20607191606	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	6010_S_EX	total	SB	D	5.5585	Silver	ICP5	CNB	7440-22-4		U	0.86 mg/kg	0.047	0.1	0.4	0.85	40	2 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.21 B mg/kg)	328639	0	0	0		0	0	0
73055	SL8SB99-197-(0-0.5)	20607191623	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	6010_S_EX	total	SB	D	11.1745	Silver	ICP6	CNB	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
73056	SL8SB99-198-(1-2)	20607191624	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Silver	ICP6	CNB	7440-22-4	U	none	0.054 mg/kg	0.047	0.054	0.4	0.46	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
73057	MB for HBN 328363 [DIGM/12240]	392155	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Silver	ICP6	CNB	7440-22-4	U		0.047 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	0	0	0		0	0	0
73058	LCS for HBN 328363 [DIGM/12240]	392156	LCS	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Silver	ICP6	CNB	7440-22-4			21.1 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	0	20	21.1	106	0	0	0	0
73059	MB for HBN 328364 [DIGM/12241]	392157	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Silver	ICP5	CNB	7440-22-4	B		0.29 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328639	0	0	0		0	0	0
73060	LCS for HBN 328364 [DIGM/12241]	392158	LCS	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB			Silver	ICP5	CNB	7440-22-4			19.9 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328639	0	20	19.9	99	0	0	0	0
73061	MB for HBN 328365 [DIGM/12242]	392159	LB	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Silver	ICP5	CNB	7440-22-4	U		0.047 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0
73062	LCS for HBN 328365 [DIGM/12242]	392160	LCS	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Silver	ICP5	CNB	7440-22-4			19.7 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	20	19.7	99	0	0	0	0
73063	SJ3SB79-158-(1-2)(391733MS)	392161	MS	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	26.4165	Silver	ICP5	CNB	7440-22-4			26.8 mg/kg	0.047	0.064	0.4	0.54	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	20	19.7	99	0	0	0	0
73064	SJ3SB79-158-(1-2)(391733MSD)	392162	MSD	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	26.4165	Silver	ICP5	CNB	7440-22-4			26 mg/kg	0.047	0.064	0.4	0.54	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	20	19.1	96	392161	0	20	19.7	99	3
73065	MB for HBN 328368 [DIGM/12244]	392168	LB	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Silver	ICP6	CNB	7440-22-4	U		0.047 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
73066	MB for HBN 328368 [DIGM/12244]	392168	LB	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Silver	ICP6	CNB	7440-22-4	U		0.047 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
73067	LCS for HBN 328368 [DIGM/12244]	392169	LCS	SW6010B			7/20/2006			206071915	6010_S_EX	total	SB			Silver	ICP6	CNB	7440-22-4			19.7 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	19.7	99	0	0	0	0
73068	LCS for HBN 328368 [DIGM/12244]	392169	LCS	SW6010B			7/20/2006			206071916	6010_S_EX	total	SB			Silver	ICP6	CNB	7440-22-4			19.7 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	19.7	99	0	0	0	0
73069	SK7SB91-181-(0-0.5) MS	20607191404	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191404-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Silver	ICP6	CNB	7440-22-4			19.7 mg/kg	0.047	0.053	0.4	0.45	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	0	20	17.4	87	0	0	0	0
73070	SK7SB91-181-(0-0.5) MSD	20607191405	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191405-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Silver	ICP6	CNB	7440-22-4			22.9 mg/kg	0.047	0.053	0.4	0.45	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	0	20	20.3	101	2060719 1404	0	20	17.4	87	15
73071	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Silver	ICP5	CNB	7440-22-4			23.4 mg/kg	0.047	0.054	0.4	0.46	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328639	0	20	20.5	103	0	0	0	0
73072	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Silver	ICP5	CNB	7440-22-4			23.6 mg/kg	0.047	0.054	0.4	0.46	40	1 TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328639	0	20	20.7	104	2060719 1432	0	20	20.5	103	1
73073	SL8SB99-198-(1-2)MS	20607191625	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Silver	ICP6	CNB	7440-22-4			22.1 mg/kg	0.047	0.054	0.4	0.46	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	19.2	96	0	0	0	0
73074	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Silver	ICP6	CNB	7440-22-4			23.1 mg/kg	0.047	0.054	0.4	0.46	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.1	100	2060719 1625	0	20	19.2	96	5

73075	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B			7/20/2006			206071915	6010_W_EX	total	W			Silver	ICP5	CNB	7440-22-4		B	0.0023	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328639	0	0	0		0	0	0
73076	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B			7/20/2006			206071916	6010_W_EX	total	W			Silver	ICP5	CNB	7440-22-4		B	0.0023	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328639	0	0	0		0	0	0
73077	LCS for HBN 328376 [DIGM/12251	392189	LCS	SW6010B			7/20/2006			206071915	6010_W_EX	total	W			Silver	ICP5	CNB	7440-22-4			0.51	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328639	0	0.5	0.51	103	0	0	0	0
73078	LCS for HBN 328376 [DIGM/12251	392189	LCS	SW6010B			7/20/2006			206071916	6010_W_EX	total	W			Silver	ICP5	CNB	7440-22-4			0.51	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328639	0	0.5	0.51	103	0	0	0	0
73079	FB-500	20607191509	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191509-1	HNO3	206071915	6010_W_EX	total	W			Silver	ICP5	CNB	7440-22-4		B	0.0033	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	0	0	0		0	0	0
73080	FB-501	20607191510	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191510-1	HNO3	206071915	6010_W_EX	total	W			Silver	ICP5	CNB	7440-22-4		B	0.0033	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	0	0	0		0	0	0
73081	FB-502	20607191616	FLDBK	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191616-1	HNO3	206071916	6010_W_EX	total	W			Silver	ICP5	CNB	7440-22-4		B	0.0031	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328639	0	0	0		0	0	0
73082	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	6010_S_EX	total	SB	D	6.4803	Strontium	ICP6	CNB	7440-24-6		J	70.9	mg/kg	0.022	0.023	0.4	0.42	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328638	0	0	0		0	0	0
73083	SK7SB91-181-(0-0.5)	20607191403	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Strontium	ICP6	CNB	7440-24-6		J	46.4	mg/kg	0.022	0.025	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328638	0	0	0		0	0	0
73084	SB-508-(0-0.5)	20607191409	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	6010_S_EX	total	SB	D	6.2951	Strontium	ICP6	CNB	7440-24-6		J	41.2	mg/kg	0.022	0.023	0.4	0.43	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328638	0	0	0		0	0	0
73085	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	6010_S_EX	total	SB	D	11.5411	Strontium	ICP6	CNB	7440-24-6		J	48.2	mg/kg	0.022	0.025	0.4	0.45	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328638	0	0	0		0	0	0
73086	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	6010_S_EX	total	SB	D	10.8209	Strontium	ICP6	CNB	7440-24-6		J	40.3	mg/kg	0.022	0.025	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328638	0	0	0		0	0	0
73087	SK2SB86-171-(0-0.5)	20607191417	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	6010_S_EX	total	SB	D	11.5315	Strontium	ICP6	CNB	7440-24-6		J	61.1	mg/kg	0.022	0.025	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328638	0	0	0		0	0	0
73088	SL3SB94-188-(1-2)	20607191418	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	6010_S_EX	total	SB	D	20.0017	Strontium	ICP6	CNB	7440-24-6		none	58.6	mg/kg	0.022	0.027	0.4	0.5	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328638	0	0	0		0	0	0
73089	SL3SB94-187-(0-0.5)	20607191419	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	6010_S_EX	total	SB	D	7.5938	Strontium	ICP6	CNB	7440-24-6		J	22.9	mg/kg	0.022	0.024	0.4	0.43	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328638	0	0	0		0	0	0
73090	SK3SB87-173-(0-0.5)	20607191421	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	6010_S_EX	total	SB	D	11.8198	Strontium	ICP5	CNB	7440-24-6		J	56.2	mg/kg	0.022	0.025	0.4	0.45	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor MS/MSD precision (31 RPD); poor field dup precision (53 RPD)	328639	0	0	0		0	0	0
73091	SL5SB96-192-(1-2)	20607191423	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	6010_S_EX	total	SB	D	12.9288	Strontium	ICP5	CNB	7440-24-6		J	31.9	mg/kg	0.022	0.025	0.4	0.46	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor MS/MSD precision (31 RPD)	328639	0	0	0		0	0	0
73092	SL5SB96-191-(0-0.5)	20607191424	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	6010_S_EX	total	SB	D	15.4355	Strontium	ICP5	CNB	7440-24-6		J	69.8	mg/kg	0.022	0.026	0.4	0.47	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor MS/MSD precision (31 RPD); poor field dup precision (53 RPD)	328639	0	0	0		0	0	0
73093	SL6SB97-194-(1-2)	20607191425	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	6010_S_EX	total	SB	D	20.6725	Strontium	ICP5	CNB	7440-24-6		J	63.9	mg/kg	0.022	0.028	0.4	0.5	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor MS/MSD precision (31 RPD)	328639	0	0	0		0	0	0
73094	SL6SB97-193-(0-0.5)	20607191426	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	6010_S_EX	total	SB	D	12.5533	Strontium	ICP5	CNB	7440-24-6		J	51.6	mg/kg	0.022	0.025	0.4	0.45	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor MS/MSD precision (31 RPD); poor field dup precision (53 RPD)	328639	0	0	0		0	0	0
73095	SK6SB90-180-(1-2)	20607191427	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	6010_S_EX	total	SB	D	16.2886	Strontium	ICP5	CNB	7440-24-6		J	46.8	mg/kg	0.022	0.026	0.4	0.48	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor MS/MSD precision (31 RPD)	328639	0	0	0		0	0	0
73096	SK6SB90-179-(0-0.5)	20607191428	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	6010_S_EX	total	SB	D	11.1345	Strontium	ICP5	CNB	7440-24-6		J	56.8	mg/kg	0.022	0.024	0.4	0.45	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor MS/MSD precision (31 RPD); poor field dup precision (53 RPD)	328639	0	0	0		0	0	0
73097	SI6SB75-150-(1-2)	20607191429	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	6010_S_EX	total	SB	D	11.2347	Strontium	ICP5	CNB	7440-24-6		J	67.1	mg/kg	0.022	0.025	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor MS/MSD precision (31 RPD)	328639	0	0	0		0	0	0
73098	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Strontium	ICP5	CNB	7440-24-6		J	57.3	mg/kg	0.022	0.025	0.4	0.46	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor MS/MSD precision (31 RPD); poor field dup precision (53 RPD)	328639	0	0	0		0	0	0
73099	SJ5SB81-162-(1-2)	20607191434	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	6010_S_EX	total	SB	D	14.285	Strontium	ICP5	CNB	7440-24-6		J	51.5	mg/kg	0.022	0.025	0.4	0.46	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	poor MS/MSD precision (31 RPD)	328639	0	0	0		0	0	0
73100	SJ3SB79-158-(1-2)	20607191501	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	6010_S_EX	total	SB	D	26.4165	Strontium	ICP5	CNB	7440-24-6		J	96.1	mg/kg	0.022	0.03	0.4	0.54	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field dup precision (62 RPD)	328639	0	0	0		0	0	0
73101	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	6010_S_EX	total	SB	D	11.8789	Strontium	ICP5	CNB	7440-24-6		J	51.8	mg/kg	0.022	0.025	0.4	0.45	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field dup precision (62 RPD)	328639	0	0	0		0	0	0
73102	SL4SB95-190-(1-2)	20607191503	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	6010_S_EX	total	SB	D	18.4735	Strontium	ICP5	CNB	7440-24-6		J	55.1	mg/kg	0.022	0.027	0.4	0.49	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field dup precision (62 RPD)	328639	0	0	0		0	0	0
73103	SL4SB95-189-(0-0.5)	20607191504	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	6010_S_EX	total	SB	D	17.2736	Strontium	ICP5	CNB	7440-24-6		J	58.5	mg/kg	0.022	0.026	0.4	0.48	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field dup precision (62 RPD)	328639	0	0	0		0	0	0
73104	SK4SB88-175-(0-0.5)	20607191505	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	6010_S_EX	total	SB	D	9.7523	Strontium	ICP5	CNB	7440-24-6		J	58.5	mg/kg	0.022	0.024	0.4	0.44	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field dup precision (62 RPD)	328639	0	0	0		0	0	0
73105	SK4SB88-176-(1-2)	20607191506	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	6010_S_EX	total	SB	D	13.5669	Strontium	ICP5	CNB	7440-24-6		J	56.3	mg/kg	0.022	0.025	0.4	0.46	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field dup precision (62 RPD)	328639	0	0	0		0	0	0
73106	SJ4SB80-160-(1-2)	20607191507	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	6010_S_EX	total	SB	D	18.9365	Strontium	ICP5	CNB	7440-24-6		J	69.7	mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field dup precision (62 RPD)	328639	0	0	0		0	0	0
73107	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	6010_S_EX	total	SB	D	10.3988	Strontium	ICP5	CNB	7440-24-6		J	59.4	mg/kg	0.022	0.024	0.4	0.44	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field dup precision (62 RPD)	328639	0	0	0		0	0	0

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73142	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B			7/20/2006			206071915	6010_W_EX	total	W		Strontium	ICP5	CNB	7440-24-6		U		0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0	0		0	0	0
73143	MB for HBN 328376 [DIGM/12251]	392188	LB	SW6010B			7/20/2006			206071916	6010_W_EX	total	W		Strontium	ICP5	CNB	7440-24-6		U		0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0	0		0	0	0
73144	LCS for HBN 328376 [DIGM/12251	392189	LCS	SW6010B			7/20/2006			206071915	6010_W_EX	total	W		Strontium	ICP5	CNB	7440-24-6				0.53	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0.5	0.53	106	0	0	0	0
73145	LCS for HBN 328376 [DIGM/12251	392189	LCS	SW6010B			7/20/2006			206071916	6010_W_EX	total	W		Strontium	ICP5	CNB	7440-24-6				0.53	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328639	0	0.5	0.53	106	0	0	0	0
73146	FB-500	20607191509	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191509-1	HNO3	206071915	6010_W_EX	total	W		Strontium	ICP5	CNB	7440-24-6	B			0.0022	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0
73147	FB-501	20607191510	FLDBK	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191510-1	HNO3	206071915	6010_W_EX	total	W		Strontium	ICP5	CNB	7440-24-6	U			0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0
73148	FB-502	20607191616	FLDBK	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191616-1	HNO3	206071916	6010_W_EX	total	W		Strontium	ICP5	CNB	7440-24-6	U			0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328639	0	0	0		0	0	0
73149	SJ6SB82-163-(0-0.5)	20607191402	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191402-1	NONE	206071914	6010_S_EX	total	SB	D	6.4803	Thallium	ICP6	CNB	7440-28-0	U	none	0.082	mg/kg	0.077	0.082	0.8	0.85	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
73150	SK7SB91-181-(0-0.5)	20607191403	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191403-1	NONE	206071914	6010_S_EX	total	SB	D	11.3879	Thallium	ICP6	CNB	7440-28-0	U	none	0.087	mg/kg	0.077	0.087	0.8	0.9	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
73151	SB-508-(0-0.5)	20607191409	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191409-1	NONE	206071914	6010_S_EX	total	SB	D	6.2951	Thallium	ICP6	CNB	7440-28-0	U	none	0.082	mg/kg	0.077	0.082	0.8	0.85	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
73152	SJ7SB83-165 (0-0.5)	20607191411	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191411-1	NONE	206071914	6010_S_EX	total	SB	D	11.5411	Thallium	ICP6	CNB	7440-28-0	U	none	0.086	mg/kg	0.077	0.086	0.8	0.9	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
73153	SJ2SB78-155-(0-0.5)	20607191415	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191415-1	NONE	206071914	6010_S_EX	total	SB	D	10.8209	Thallium	ICP6	CNB	7440-28-0	U	none	0.086	mg/kg	0.077	0.086	0.8	0.9	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
73154	SK2SB86-171-(0-0.5)	20607191417	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191417-1	NONE	206071914	6010_S_EX	total	SB	D	11.5315	Thallium	ICP6	CNB	7440-28-0	U	none	0.087	mg/kg	0.077	0.087	0.8	0.9	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
73155	SL3SB94-188 (1-2)	20607191418	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191418-5	NONE	206071914	6010_S_EX	total	SB	D	20.0017	Thallium	ICP6	CNB	7440-28-0	U	none	0.095	mg/kg	0.077	0.095	0.8	0.99	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
73156	SL3SB94-187-(0-0.5)	20607191419	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191419-1	NONE	206071914	6010_S_EX	total	SB	D	7.5938	Thallium	ICP6	CNB	7440-28-0	U	none	0.083	mg/kg	0.077	0.083	0.8	0.87	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328638	0	0	0		0	0	0
73157	SK3SB87-173-(0-0.5)	20607191421	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191421-1	NONE	206071914	6010_S_EX	total	SB	D	11.8198	Thallium	ICP5	CNB	7440-28-0	U	none	0.087	mg/kg	0.077	0.087	0.8	0.9	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
73158	SL5SB96-192-(1-2)	20607191423	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191423-5	NONE	206071914	6010_S_EX	total	SB	D	12.9288	Thallium	ICP5	CNB	7440-28-0	U	none	0.088	mg/kg	0.077	0.088	0.8	0.91	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
73159	SL5SB96-191-(0-0.5)	20607191424	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	6010_S_EX	total	SB	D	15.4355	Thallium	ICP5	CNB	7440-28-0	U	none	0.091	mg/kg	0.077	0.091	0.8	0.95	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
73160	SL6SB97-194-(1-2)	20607191425	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191425-5	NONE	206071914	6010_S_EX	total	SB	D	20.6725	Thallium	ICP5	CNB	7440-28-0	U	none	0.097	mg/kg	0.077	0.097	0.8	1.01	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
73161	SL6SB97-193-(0-0.5)	20607191426	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	6010_S_EX	total	SB	D	12.5533	Thallium	ICP5	CNB	7440-28-0	U	none	0.087	mg/kg	0.077	0.087	0.8	0.91	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
73162	SK6SB90-180-(1-2)	20607191427	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	6010_S_EX	total	SB	D	16.2886	Thallium	ICP5	CNB	7440-28-0	U	none	0.092	mg/kg	0.077	0.092	0.8	0.96	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
73163	SK6SB90-179-(0-0.5)	20607191428	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191428-1	NONE	206071914	6010_S_EX	total	SB	D	11.1345	Thallium	ICP5	CNB	7440-28-0	U	none	0.086	mg/kg	0.077	0.086	0.8	0.89	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
73164	SI6SB75-150-(1-2)	20607191429	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	6010_S_EX	total	SB	D	11.2347	Thallium	ICP5	CNB	7440-28-0	U	none	0.087	mg/kg	0.077	0.087	0.8	0.9	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
73165	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	6010_S_EX	total	SB	D	12.3015	Thallium	ICP5	CNB	7440-28-0	U	none	0.088	mg/kg	0.077	0.088	0.8	0.91	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
73166	SJ5SB81-162-(1-2)	20607191434	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	6010_S_EX	total	SB	D	14.285	Thallium	ICP5	CNB	7440-28-0	U	none	0.089	mg/kg	0.077	0.089	0.8	0.93	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328639	0	0	0		0	0	0
73167	SJ3SB79-158-(1-2)	20607191501	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191501-5	NONE	206071915	6010_S_EX	total	SB	D	26.4165	Thallium	ICP5	CNB	7440-28-0	U	none	0.1	mg/kg	0.077	0.1	0.8	1.09	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73168	SJ3SB79-157-(0-0.5)	20607191502	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191502-1	NONE	206071915	6010_S_EX	total	SB	D	11.8789	Thallium	ICP5	CNB	7440-28-0	U	none	0.087	mg/kg	0.077	0.087	0.8	0.91	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73169	SL4SB95-190-(1-2)	20607191503	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191503-5	NONE	206071915	6010_S_EX	total	SB	D	18.4735	Thallium	ICP5	CNB	7440-28-0	U	none	0.094	mg/kg	0.077	0.094	0.8	0.97	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73170	SL4SB95-189-(0-0.5)	20607191504	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191504-1	NONE	206071915	6010_S_EX	total	SB	D	17.2736	Thallium	ICP5	CNB	7440-28-0	U	none	0.092	mg/kg	0.077	0.092	0.8	0.96	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73171	SK4SB88-175-(0-0.5)	20607191505	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191505-1	NONE	206071915	6010_S_EX	total	SB	D	9.7523	Thallium	ICP5	CNB	7440-28-0	U	none	0.085	mg/kg	0.077	0.085	0.8	0.89	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73172	SK4SB88-176-(1-2)	20607191506	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	6010_S_EX	total	SB	D	13.5669	Thallium	ICP5	CNB	7440-28-0	U	none	0.089	mg/kg	0.077	0.089	0.8	0.93	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73173	SJ4SB80-160-(1-2)	20607191507	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191507-5	NONE	206071915	6010_S_EX	total	SB	D	18.9365	Thallium	ICP5	CNB	7440-28-0	U	none	0.095	mg/kg	0.077	0.095	0.8	0.99	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73174	SJ4SB80-159-(0-0.5)	20607191508	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191508-1	NONE	206071915	6010_S_EX	total	SB	D	10.3988	Thallium	ICP5	CNB	7440-28-0	U	none	0.085	mg/kg	0.077	0.085	0.8	0.89	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73175	SI1SB69-138-(1-2)	20607191512	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	6010_S_EX	total	SB	D	22.7906	Thallium	ICP5	CNB	7440-28-0	U	none	0.099	mg/kg	0.077	0.099	0.8	1.03	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73176	SK1SB85-170-(1-2)	20607191514	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	6010_S_EX	total	SB	D	33.5045	Thallium	ICP5	CNB	7440-28-0	U	none	0.12	mg/kg	0.077	0.12	0.8	1.2	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73177	SK1SB85-169-(0-0.5)	20607191515	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	6010_S_EX	total	SB	D	14.0017	Thallium	ICP5	CNB	7440-28-0	U	none	0.089	mg/kg	0.077	0.089	0.8	0.92	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73178	SL1SB92-184-(1-2)	20607191516	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	6010_S_EX	total	SB	D	19.5227	Thallium	ICP5	CNB	7440-28-0	U	none	0.096	mg/kg	0.077	0.096	0.8	0.99	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73179	SL1SB92-183-(0-0.5)	20607191517	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	6010_S_EX	total	SB	D	15.5576	Thallium	ICP5	CNB	7440-28-0	U	none	0.091	mg/kg	0.077	0.091	0.8	0.95	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73180	SL2SB93-186-(1-2)	20607191518	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	6010_S_EX	total	SB	D	11.7537	Thallium	ICP5	CNB	7440-28-0	U	none	0.087	mg/kg	0.077	0.087	0.8	0.9	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73181	SL2SB93-185-(0-0.5)	20607191519	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	6010_S_EX	total	SB	D	17.8448	Thallium	ICP5	CNB	7440-28-0	U	none	0.093	mg/kg	0.077	0.093	0.8	0.97	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73182	SI2SB70-140-(1-2)	20607191520	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	6010_S_EX	total	SB	D	20.4426	Thallium	ICP5	CNB	7440-28-0	U	none	0.097	mg/kg	0.077	0.097	0.8	1.01	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73183	SI2SB70-139-(0-0.5)	20607191521	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	6010_S_EX	total	SB	D	4.4729	Thallium	ICP5	CNB	7440-28-0	U	none	0.081	mg/kg	0.077	0.081	0.8	0.84	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73184	SI3SB71-142-(1-2)	20607191522	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	6010_S_EX	total	SB	D	17.0742	Thallium	ICP5	CNB	7440-28-0	U	none	0.093	mg/kg	0.077	0.093	0.8	0.96	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73185	SI3SB71-141-(0-0.5)	20607191523	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	6010_S_EX	total	SB	D	6.852	Thallium	ICP5	CNB	7440-28-0	U	none	0.082	mg/kg	0.077	0.082	0.8	0.85	39.683	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73186	SK5SB89-177(0-0.5)	20607191528	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	6010_S_EX	total	SB	D	15.0654	Thallium	ICP6	CNB	7440-28-0	U	none	0.09	mg/kg	0.077	0.09	0.8	0.93	39.683	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
73187	SI7SB76-151-(0-0.5)	20607191602	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	6010_S_EX	total	SB	D	12.384	Thallium	ICP5	CNB	7440-28-0	U	none	0.18	mg/kg	0.077	0.18	0.8	1.83	40	2	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73188	SG2SB53-105-(0-0.5)	20607191606	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	6010_S_EX	total	SB	D	5.5585	Thallium	ICP5	CNB	7440-28-0	U	none	0.16	mg/kg	0.077	0.16	0.8	1.69	40	2	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328639	0	0	0		0	0	0
73189	SL8SB99-197-(0-0.5)	20607191623	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	6010_S_EX	total	SB	D	11.1745	Thallium	ICP6	CNB	7440-28-0	U	none	0.087	mg/kg	0.077	0.087	0.8	0.9	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
73190	SL8SB99-198-(1-2)	20607191624	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	6010_S_EX	total	SB	D	12.9052	Thallium	ICP6	CNB	7440-28-0	U	none	0.088	mg/kg	0.077	0.088	0.8	0.92	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0		0	0	0
73191	MB for HBN 328363 [DIGM/12240]	392155	LB	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB		Thallium	ICP6	CNB	7440-28-0	U			0.077	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	0	0	0		0	0	0
73192	LCS for HBN 328363 [DIGM/12240	392156	LCS	SW6010B			7/20/2006			206071914	6010_S_EX	total	SB		Thallium	ICP6	CNB	7440-28-0				21.7	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/20/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328638	0	20	21.7	109	0	0	0	0

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				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			calibration drift column 2 (%D= -17); result is between SDL									
SL6SB97-73505	193-(0-0.5)	20607191426	SITE	SW8081A				20607191426-1	NONE	206071914	8081A_S_EX	SB	D	12.5533	4,4'-DDE	GCS18A	TLS	72-55-9	J	J	0.000428 mg/kg	0.00065	0.000372	0.004	0.00229	0.1667	1 TRG					GCAL	4	and SQL	328675	0	0	0	0	0	0
SK6SB90-73506	180-(1-2)	20607191427	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8081A_S_EX	SB	D	16.2886	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000387 mg/kg	0.00065	0.000387	0.004	0.00238	0.1661	1 TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
SI6SB75-150-73507	(1-2)	20607191429	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8081A_S_EX	SB	D	11.2347	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000361 mg/kg	0.00065	0.000361	0.004	0.00222	0.1645	1 TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
SI6SB75-149-73508	(0-0.5)	20607191430	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8081A_S_EX	SB	D	3.6955	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000335 mg/kg	0.00065	0.000335	0.004	0.00206	0.1656	1 TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
SJ5SB81-73509	161-(0-0.5)	20607191431	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000366 mg/kg	0.00065	0.000366	0.004	0.00225	0.1645	1 TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
SJ5SB81-73510	162-(1-2)	20607191434	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8081A_S_EX	SB	D	14.285	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000374 mg/kg	0.00065	0.000374	0.004	0.0023	0.1645	1 TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0	0	0	0
SK4SB88-73511	176-(1-2)	20607191506	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8081A_S_EX	SB	D	13.5669	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000376 mg/kg	0.00065	0.000376	0.004	0.00231	0.1667	1 TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328675	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21									
SI1SB69-138-73512	(1-2)	20607191512	SITE	SW8081A				20607191512-5	NONE	206071915	8081A_S_EX	SB	D	22.7906	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.00042 mg/kg	0.00065	0.00042	0.004	0.00258	0.1661	1 TRG						GCAL	3	Pesticides	328936	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21									
SI1SB69-137-73513	(0-0.5)	20607191513	SITE	SW8081A				20607191513-1	NONE	206071915	8081A_S_EX	SB	D	10.2231	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000357 mg/kg	0.00065	0.000357	0.004	0.0022	0.1645	1 TRG						GCAL	3	Pesticides	328936	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21									
SK1SB85-73514	169-(0-0.5)	20607191515	SITE	SW8081A				20607191515-1	NONE	206071915	8081A_S_EX	SB	D	14.0017	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000374 mg/kg	0.00065	0.000374	0.004	0.0023	0.165	1 TRG						GCAL	3	Pesticides	328936	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21									
SL1SB92-73515	184-(1-2)	20607191516	SITE	SW8081A				20607191516-5	NONE	206071915	8081A_S_EX	SB	D	19.5227	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.0004 mg/kg	0.00065	0.0004	0.004	0.00246	0.165	1 TRG						GCAL	3	Pesticides	328936	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21									
SL1SB92-73516	183-(0-0.5)	20607191517	SITE	SW8081A				20607191517-1	NONE	206071915	8081A_S_EX	SB	D	15.5576	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.00038 mg/kg	0.00065	0.00038	0.004	0.00234	0.1645	1 TRG						GCAL	3	Pesticides	328936	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21									
SL2SB93-73517	186-(1-2)	20607191518	SITE	SW8081A				20607191518-5	NONE	206071915	8081A_S_EX	SB	D	11.7537	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000363 mg/kg	0.00065	0.000363	0.004	0.00224	0.1645	1 TRG						GCAL	3	Pesticides	328936	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21									
SL2SB93-73518	185-(0-0.5)	20607191519	SITE	SW8081A				20607191519-1	NONE	206071915	8081A_S_EX	SB	D	17.8448	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.00039 mg/kg	0.00065	0.00039	0.004	0.0024	0.1645	1 TRG						GCAL	3	Pesticides	328936	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21									
SI2SB70-139-73519	(0-0.5)	20607191521	SITE	SW8081A				20607191521-1	NONE	206071915	8081A_S_EX	SB	D	4.4729	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000335 mg/kg	0.00065	0.000335	0.004	0.00206	0.1639	1 TRG						GCAL	3	Pesticides	328936	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21									
SI3SB71-142-73520	(1-2)	20607191522	SITE	SW8081A				20607191522-5	NONE	206071915	8081A_S_EX	SB	D	17.0742	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000389 mg/kg	0.00065	0.000389	0.004	0.0024	0.1656	1 TRG						GCAL	3	Pesticides	328936	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21									
SI3SB71-141-73521	(0-0.5)	20607191523	SITE	SW8081A				20607191523-1	NONE	206071915	8081A_S_EX	SB	D	6.852	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000347 mg/kg	0.00065	0.000347	0.004	0.00213	0.1656	1 TRG						GCAL	3	Pesticides	328936	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21									
SI4SB73-146-73522	(1-2)	20607191524	SITE	SW8081A				20607191524-5	NONE	206071915	8081A_S_EX	SB	D	16.4372	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000388 mg/kg	0.00065	0.000388	0.004	0.00239	0.1661	1 TRG						GCAL	3	Pesticides	328936	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21									
SK5SB89-73523	178-(1-2)	20607191526	SITE	SW8081A				20607191526-5	NONE	206071915	8081A_S_EX	SB	D	13.9022	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000373 mg/kg	0.00065	0.000373	0.004	0.00229	0.1645	1 TRG						GCAL	3	Pesticides	328936	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21									
SK5SB89-73524	177-(0-0.5)	20607191528	SITE	SW8081A				20607191528-1	NONE	206071915	8081A_S_EX	SB	D	15.0654	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000379 mg/kg	0.00065	0.000379	0.004	0.00233	0.165	1 TRG						GCAL	3	Pesticides	328936	0	0	0	0	0	0

73525	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			4,4'-DDE	GCS17A	TLS	72-55-9		U		0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	328936	0	0	0		0	0	0
73526	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			4,4'-DDE	GCS17A	TLS	72-55-9		U		0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	328936	0	0	0		0	0	0
73527	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	4,4'-DDE	GCS18A	TLS	72-55-9				0.00924	mg/kg	0.00065	0.000365	0.004	0.00224	0.1639	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	4	328675	0	8.2	8.1	99	0	0	0	0
73528	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	4,4'-DDE	GCS18A	TLS	72-55-9				0.012	mg/kg	0.00065	0.000371	0.004	0.00228	0.1667	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	4	328675	0	8.33	10.5	126	2060719 1432	0	8.2	8.1	99	26
73529	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8081A_S_EX	SB	D	15.4355	4,4'-DDT	GCS18A	TLS	50-29-3	J	J		0.000851	mg/kg	0.00025	0.000145	0.004	0.00233	0.1639	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	4	calibration drift column 2 (%D= -20); result is between SDL and SQL	328675	0	0	0		0	0	0
73530	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8081A_S_EX	SB	D	12.5533	4,4'-DDT	GCS18A	TLS	50-29-3	U	none		0.000143	mg/kg	0.00025	0.000143	0.004	0.00229	0.1667	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	4	none	328675	0	0	0		0	0	0
73531	SK6SB90-180-(1-2)	20607191427	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8081A_S_EX	SB	D	16.2886	4,4'-DDT	GCS18A	TLS	50-29-3	U	none		0.000149	mg/kg	0.00025	0.000149	0.004	0.00238	0.1661	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	4	none	328675	0	0	0		0	0	0
73532	SI6SB75-150-(1-2)	20607191429	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8081A_S_EX	SB	D	11.2347	4,4'-DDT	GCS18A	TLS	50-29-3	U	none		0.000139	mg/kg	0.00025	0.000139	0.004	0.00222	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	4	none	328675	0	0	0		0	0	0
73533	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8081A_S_EX	SB	D	3.6955	4,4'-DDT	GCS18A	TLS	50-29-3	J	J		0.000836	mg/kg	0.00025	0.000129	0.004	0.00206	0.1656	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	4	calibration drift column 2 (%D= -20); result is between SDL and SQL	328675	0	0	0		0	0	0
73534	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	4,4'-DDT	GCS18A	TLS	50-29-3	U	none		0.000141	mg/kg	0.00025	0.000141	0.004	0.00225	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	4	none	328675	0	0	0		0	0	0
73535	SJ5SB81-162-(1-2)	20607191434	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8081A_S_EX	SB	D	14.285	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ		0.000144	mg/kg	0.00025	0.000144	0.004	0.0023	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	4	calibration drift column 1 (%D= -16), calibration drift column 2 (%D= -33)	328675	0	0	0		0	0	0
73536	SK4SB88-176-(1-2)	20607191506	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8081A_S_EX	SB	D	13.5669	4,4'-DDT	GCS18A	TLS	50-29-3	J	J		0.000706	mg/kg	0.00025	0.000145	0.004	0.00231	0.1667	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	calibration drift column 1 (%D= -16), calibration drift column 2 (%D= -33); result is between SDL and SQL	328675	0	0	0		0	0	0
73537	SI1SB69-138-(1-2)	20607191512	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8081A_S_EX	SB	D	22.7906	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ		0.000161	mg/kg	0.00025	0.000161	0.004	0.00258	0.1661	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -16)	328936	0	0	0		0	0	0
73538	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8081A_S_EX	SB	D	10.2231	4,4'-DDT	GCS17A	TLS	50-29-3	J	J		0.000869	mg/kg	0.00025	0.000137	0.004	0.0022	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -16); result is between SDL and SQL	328936	0	0	0		0	0	0
73539	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8081A_S_EX	SB	D	14.0017	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ		0.000144	mg/kg	0.00025	0.000144	0.004	0.0023	0.165	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -16)	328936	0	0	0		0	0	0
73540	SL1SB92-184-(1-2)	20607191516	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8081A_S_EX	SB	D	19.5227	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ		0.000154	mg/kg	0.00025	0.000154	0.004	0.00246	0.165	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -16)	328936	0	0	0		0	0	0

				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900															
73541	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8081A				20607191517-1	NONE	206071915	8081A_S_EX	SB	D	15.5576	4,4'-DDT	GCS17A	TLS	50-29-3		J	J	0.000462 mg/kg	0.00025	0.000146	0.004	0.00234	0.1645	1 TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -16); result is between SDL and SQL	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900															
73542	SL2SB93-186-(1-2)	20607191518	SITE	SW8081A				20607191518-5	NONE	206071915	8081A_S_EX	SB	D	11.7537	4,4'-DDT	GCS17A	TLS	50-29-3		J	J	0.000703 mg/kg	0.00025	0.00014	0.004	0.00224	0.1645	1 TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -16); result is between SDL and SQL	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900															
73543	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8081A				20607191519-1	NONE	206071915	8081A_S_EX	SB	D	17.8448	4,4'-DDT	GCS17A	TLS	50-29-3		U	UJ	0.00015 mg/kg	0.00025	0.00015	0.004	0.0024	0.1645	1 TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -16)	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900															
73544	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8081A				20607191521-1	NONE	206071915	8081A_S_EX	SB	D	4.4729	4,4'-DDT	GCS17A	TLS	50-29-3		J	J	0.00167 mg/kg	0.00025	0.000129	0.004	0.00206	0.1639	1 TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -16); result is between SDL and SQL	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900															
73545	SI3SB71-142-(1-2)	20607191522	SITE	SW8081A				20607191522-5	NONE	206071915	8081A_S_EX	SB	D	17.0742	4,4'-DDT	GCS17A	TLS	50-29-3		J	J	0.00101 mg/kg	0.00025	0.00015	0.004	0.0024	0.1656	1 TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -16); result is between SDL and SQL	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900															
73546	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8081A				20607191523-1	NONE	206071915	8081A_S_EX	SB	D	6.852	4,4'-DDT	GCS17A	TLS	50-29-3		U	UJ	0.000133 mg/kg	0.00025	0.000133	0.004	0.00213	0.1656	1 TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -16)	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900															
73547	SI4SB73-146-(1-2)	20607191524	SITE	SW8081A				20607191524-5	NONE	206071915	8081A_S_EX	SB	D	16.4372	4,4'-DDT	GCS17A	TLS	50-29-3		U	UJ	0.000149 mg/kg	0.00025	0.000149	0.004	0.00239	0.1661	1 TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -16)	328936	0	0	0		0	0	0

				7/18/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																			
73548	SK5SB89-178-(1-2)	20607191526	SITE	SW8081A				20607191526-5	NONE	206071915	8081A_S_EX	SB	D	13.9022	4,4'-DDT	GCS17A	TLS	50-29-3		J	0.00279	mg/kg	0.00025	0.000143	0.004	0.00229	0.1645	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -16)	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																			
73549	SK5SB89-177(0-0.5)	20607191528	SITE	SW8081A				20607191528-1	NONE	206071915	8081A_S_EX	SB	D	15.0654	4,4'-DDT	GCS17A	TLS	50-29-3		U	UJ	0.000146	mg/kg	0.00025	0.000146	0.004	0.00233	0.165	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -16)	328936	0	0	0		0	0	0
73550	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			4,4'-DDT	GCS17A	TLS	50-29-3		U		0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328936	0	0	0		0	0	0
73551	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			4,4'-DDT	GCS17A	TLS	50-29-3		U		0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328936	0	0	0		0	0	0
73552	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	4,4'-DDT	GCS18A	TLS	50-29-3			0.00712	mg/kg	0.00025	0.00014	0.004	0.00224	0.1639	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328675	0	8.2	6.24	76	0	0	0	0
73553	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	4,4'-DDT	GCS18A	TLS	50-29-3			0.00873	mg/kg	0.00025	0.000143	0.004	0.00228	0.1667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328675	0	8.33	7.66	92	2060719 1432	0	8.2	6.24	76	20
73554	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8081A_S_EX	SB	D	15.4355	Aldrin	GCS18A	TLS	309-00-2		U	none	0.000186	mg/kg	0.00032	0.000186	0.002	0.00116	0.1639	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0			0	0	0
73555	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8081A_S_EX	SB	D	12.5533	Aldrin	GCS18A	TLS	309-00-2		U	none	0.000183	mg/kg	0.00032	0.000183	0.002	0.00114	0.1667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0			0	0	0
73556	SK6SB90-180-(1-2)	20607191427	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8081A_S_EX	SB	D	16.2886	Aldrin	GCS18A	TLS	309-00-2		U	none	0.00019	mg/kg	0.00032	0.00019	0.002	0.00119	0.1661	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0			0	0	0
73557	SI6SB75-150-(1-2)	20607191429	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8081A_S_EX	SB	D	11.2347	Aldrin	GCS18A	TLS	309-00-2		U	none	0.000178	mg/kg	0.00032	0.000178	0.002	0.00111	0.1645	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0			0	0	0
73558	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8081A_S_EX	SB	D	3.6955	Aldrin	GCS18A	TLS	309-00-2		U	none	0.000165	mg/kg	0.00032	0.000165	0.002	0.00103	0.1656	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0			0	0	0
73559	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	Aldrin	GCS18A	TLS	309-00-2		U	none	0.00018	mg/kg	0.00032	0.00018	0.002	0.00113	0.1645	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0			0	0	0
73560	SJ5SB81-162-(1-2)	20607191434	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8081A_S_EX	SB	D	14.285	Aldrin	GCS18A	TLS	309-00-2		U	none	0.000184	mg/kg	0.00032	0.000184	0.002	0.00115	0.1645	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0			0	0	0
73561	SK4SB88-176-(1-2)	20607191506	SITE	SW8081A		7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8081A_S_EX	SB	D	13.5669	Aldrin	GCS18A	TLS	309-00-2		U	none	0.000185	mg/kg	0.00032	0.000185	0.002	0.00116	0.1667	1	TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328675	0	0	0			0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																			
73562	SI1SB69-138-(1-2)	20607191512	SITE	SW8081A				20607191512-5	NONE	206071915	8081A_S_EX	SB	D	22.7906	Aldrin	GCS17A	TLS	309-00-2		U	UJ	0.000207	mg/kg	0.00032	0.000207	0.002	0.00129	0.1661	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																			
73563	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8081A				20607191513-1	NONE	206071915	8081A_S_EX	SB	D	10.2231	Aldrin	GCS17A	TLS	309-00-2		U	UJ	0.000176	mg/kg	0.00032	0.000176	0.002	0.0011	0.1645	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																			
73564	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8081A				20607191515-1	NONE	206071915	8081A_S_EX	SB	D	14.0017	Aldrin	GCS17A	TLS	309-00-2		U	UJ	0.000184	mg/kg	0.00032	0.000184	0.002	0.00115	0.165	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																			
73565	SL1SB92-184-(1-2)	20607191516	SITE	SW8081A				20607191516-5	NONE	206071915	8081A_S_EX	SB	D	19.5227	Aldrin	GCS17A	TLS	309-00-2		U	UJ	0.000197	mg/kg	0.00032	0.000197	0.002	0.00123	0.165	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																			
73566	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8081A				20607191517-1	NONE	206071915	8081A_S_EX	SB	D	15.5576	Aldrin	GCS17A	TLS	309-00-2		U	UJ	0.000187	mg/kg	0.00032	0.000187	0.002	0.00117	0.1645	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																			
73567	SL2SB93-186-(1-2)	20607191518	SITE	SW8081A				20607191518-5	NONE	206071915	8081A_S_EX	SB	D	11.7537	Aldrin	GCS17A	TLS	309-00-2		U	UJ	0.000179	mg/kg	0.00032	0.000179	0.002	0.00112	0.1645	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																			
73568	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8081A				20607191519-1	NONE	206071915	8081A_S_EX	SB	D	17.8448	Aldrin	GCS17A	TLS	309-00-2		U	UJ	0.000192	mg/kg	0.00032	0.000192	0.002	0.0012	0.1645	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0

				7/18/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																				
SI2SB70-139-73569	(0-0.5)	20607191521	SITE	SW8081A				20607191521-1	NONE	206071915	8081A_S_EX	SB	D	4.4729	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000165	mg/kg	0.00032	0.000165	0.002	0.00103	0.1639	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																				
SI3SB71-142-73570	(1-2)	20607191522	SITE	SW8081A				20607191522-5	NONE	206071915	8081A_S_EX	SB	D	17.0742	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000192	mg/kg	0.00032	0.000192	0.002	0.0012	0.1656	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																				
SI3SB71-141-73571	(0-0.5)	20607191523	SITE	SW8081A				20607191523-1	NONE	206071915	8081A_S_EX	SB	D	6.852	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000171	mg/kg	0.00032	0.000171	0.002	0.00107	0.1656	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																				
SI4SB73-146-73572	(1-2)	20607191524	SITE	SW8081A				20607191524-5	NONE	206071915	8081A_S_EX	SB	D	16.4372	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000191	mg/kg	0.00032	0.000191	0.002	0.00119	0.1661	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																				
SKSSB89-73573	178-(1-2)	20607191526	SITE	SW8081A				20607191526-5	NONE	206071915	8081A_S_EX	SB	D	13.9022	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000183	mg/kg	0.00032	0.000183	0.002	0.00115	0.1645	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																				
SK5SB89-73574	177(0-0.5)	20607191528	SITE	SW8081A				20607191528-1	NONE	206071915	8081A_S_EX	SB	D	15.0654	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000187	mg/kg	0.00032	0.000187	0.002	0.00117	0.165	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
	MB for HBN 328336 [EXTO/14226					7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																				
73575]		391901	LB	SW8081A						206071915	8081A_S_EX	SB			Aldrin	GCS17A	TLS	309-00-2	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG					GCAL	3		328936	0	0	0		0	0	0
	MB for HBN 328336 [EXTO/14226					7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																				
73576]		391901	LB	SW8081A						206071916	8081A_S_EX	SB			Aldrin	GCS17A	TLS	309-00-2	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG					GCAL	3		328936	0	0	0		0	0	0
SJ5SB81-161-(0-73577	0.5)MS	20607191432	MS	SW8081A		7/18/2006	1/0/1900	7/19/2006		206071914	8081A_S_EX	SB	D	12.3015	Aldrin	GCS18A	TLS	309-00-2			0.0082	mg/kg	0.00032	0.000179	0.002	0.00112	0.1639	1	TRG					GCAL	4		328675	0	8.2	7.19	88	0	0	0	0
SJ5SB81-161-(0-73578	0.5)MSD	20607191433	MSD	SW8081A		7/18/2006	1/0/1900	7/19/2006		206071914	8081A_S_EX	SB	D	12.3015	Aldrin	GCS18A	TLS	309-00-2			0.00781	mg/kg	0.00032	0.000182	0.002	0.00114	0.1667	1	TRG					GCAL	4		328675	0	8.33	6.85	82	2060719 1432	0	8.2	7.19	88	5
SL5SB96-73579	191-(0-0.5)	20607191424	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006		206071914	8081A_S_EX	SB	D	15.4355	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000186	mg/kg	0.00032	0.000186	0.002	0.00116	0.1639	1	TRG					GCAL	4	none	328675	0	0	0		0	0	0
SL6SB97-73580	193-(0-0.5)	20607191426	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006		206071914	8081A_S_EX	SB	D	12.5533	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000183	mg/kg	0.00032	0.000183	0.002	0.00114	0.1667	1	TRG					GCAL	4	none	328675	0	0	0		0	0	0
SK6SB90-73581	180-(1-2)	20607191427	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006		206071914	8081A_S_EX	SB	D	16.2886	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.00019	mg/kg	0.00032	0.00019	0.002	0.00119	0.1661	1	TRG					GCAL	4	none	328675	0	0	0		0	0	0
SI6SB75-150-73582	(1-2)	20607191429	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006		206071914	8081A_S_EX	SB	D	11.2347	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000178	mg/kg	0.00032	0.000178	0.002	0.00111	0.1645	1	TRG					GCAL	4	none	328675	0	0	0		0	0	0
SI6SB75-149-73583	(0-0.5)	20607191430	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006		206071914	8081A_S_EX	SB	D	3.6955	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000165	mg/kg	0.00032	0.000165	0.002	0.00103	0.1656	1	TRG					GCAL	4	none	328675	0	0	0		0	0	0
SJ5SB81-73584	161-(0-0.5)	20607191431	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006		206071914	8081A_S_EX	SB	D	12.3015	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.00018	mg/kg	0.00032	0.00018	0.002	0.00113	0.1645	1	TRG					GCAL	4	none	328675	0	0	0		0	0	0
SJ5SB81-73585	162-(1-2)	20607191434	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006		206071914	8081A_S_EX	SB	D	14.285	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000184	mg/kg	0.00032	0.000184	0.002	0.00115	0.1645	1	TRG					GCAL	4	none	328675	0	0	0		0	0	0
SK4SB88-73586	176-(1-2)	20607191506	SITE	SW8081A		7/17/2006	1/0/1900	7/19/2006		206071915	8081A_S_EX	SB	D	13.5669	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000185	mg/kg	0.00032	0.000185	0.002	0.00116	0.1667	1	TRG					GCAL	3	none	328675	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																				
SI1SB69-138-73587	(1-2)	20607191512	SITE	SW8081A				20607191512-5	NONE	206071915	8081A_S_EX	SB	D	22.7906	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000207	mg/kg	0.00032	0.000207	0.002	0.00129	0.1661	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																				
SI1SB69-137-73588	(0-0.5)	20607191513	SITE	SW8081A				20607191513-1	NONE	206071915	8081A_S_EX	SB	D	10.2231	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000176	mg/kg	0.00032	0.000176	0.002	0.0011	0.1645	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																				
SK1SB85-73589	169-(0-0.5)	20607191515	SITE	SW8081A				20607191515-1	NONE	206071915	8081A_S_EX	SB	D	14.0017	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000184	mg/kg	0.00032	0.000184	0.002	0.00115	0.165	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																				
SL1SB92-73590	184-(1-2)	20607191516	SITE	SW8081A				20607191516-5	NONE	206071915	8081A_S_EX	SB	D	19.5227	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000197	mg/kg	0.00032	0.000197	0.002	0.00123	0.165	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900																				
SL1SB92-73591	183-(0-0.5)	20607191517	SITE	SW8081A				20607191517-1	NONE	206071915	8081A_S_EX	SB	D	15.5576	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000187	mg/kg	0.00032	0.000187	0.002	0.00117	0.1645	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0

				7/17/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21							
73592	SL2SB93-186-(1-2)	20607191518	SITE	SW8081A			20607191518-5	NONE	206071915	8081A_S_EX	SB	D	11.7537	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000179	mg/kg	0.00032	0.000179	0.002	0.00112	0.1645	1	TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21							
73593	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8081A			20607191519-1	NONE	206071915	8081A_S_EX	SB	D	17.8448	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000192	mg/kg	0.00032	0.000192	0.002	0.0012	0.1645	1	TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21							
73594	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8081A			20607191521-1	NONE	206071915	8081A_S_EX	SB	D	4.4729	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000165	mg/kg	0.00032	0.000165	0.002	0.00103	0.1639	1	TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21							
73595	SI3SB71-142-(1-2)	20607191522	SITE	SW8081A			20607191522-5	NONE	206071915	8081A_S_EX	SB	D	17.0742	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000192	mg/kg	0.00032	0.000192	0.002	0.0012	0.1656	1	TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21							
73596	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8081A			20607191523-1	NONE	206071915	8081A_S_EX	SB	D	6.852	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000171	mg/kg	0.00032	0.000171	0.002	0.00107	0.1656	1	TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21							
73597	SI4SB73-146-(1-2)	20607191524	SITE	SW8081A			20607191524-5	NONE	206071915	8081A_S_EX	SB	D	16.4372	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000191	mg/kg	0.00032	0.000191	0.002	0.00119	0.1661	1	TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21							
73598	SK5SB89-178-(1-2)	20607191526	SITE	SW8081A			20607191526-5	NONE	206071915	8081A_S_EX	SB	D	13.9022	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000183	mg/kg	0.00032	0.000183	0.002	0.00115	0.1645	1	TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21							
73599	SK5SB89-177(0-0.5)	20607191528	SITE	SW8081A			20607191528-1	NONE	206071915	8081A_S_EX	SB	D	15.0654	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000187	mg/kg	0.00032	0.000187	0.002	0.00117	0.165	1	TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
73600	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A		7/19/2006			206071915	8081A_S_EX	SB			alpha-BHC	GCS17A	TLS	319-84-6	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328936	0	0	0		0	0	0
73601	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A		7/19/2006			206071916	8081A_S_EX	SB			alpha-BHC	GCS17A	TLS	319-84-6	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328936	0	0	0		0	0	0
73602	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	alpha-BHC	GCS18A	TLS	319-84-6			0.00787	mg/kg	0.00032	0.000179	0.002	0.00112	0.1639	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328675	0	8.2	6.9	84	0	0	0	0
73603	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	alpha-BHC	GCS18A	TLS	319-84-6			0.00731	mg/kg	0.00032	0.000182	0.002	0.00114	0.1667	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328675	0	8.33	6.41	2060719 77 1432	0	8.2	6.9	84 7
73604	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006		20607191424-1	NONE	206071914	8081A_S_EX	SB	D	15.4355	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000209	mg/kg	0.00036	0.000209	0.002	0.00116	0.1639	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0		0	0	0
73605	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006		20607191426-1	NONE	206071914	8081A_S_EX	SB	D	12.5533	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000206	mg/kg	0.00036	0.000206	0.002	0.00114	0.1667	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0		0	0	0
73606	SK6SB90-180-(1-2)	20607191427	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006		20607191427-5	NONE	206071914	8081A_S_EX	SB	D	16.2886	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000214	mg/kg	0.00036	0.000214	0.002	0.00119	0.1661	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0		0	0	0
73607	SI6SB75-150-(1-2)	20607191429	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006		20607191429-5	NONE	206071914	8081A_S_EX	SB	D	11.2347	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.0002	mg/kg	0.00036	0.0002	0.002	0.00111	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0		0	0	0
73608	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006		20607191430-1	NONE	206071914	8081A_S_EX	SB	D	3.6955	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000186	mg/kg	0.00036	0.000186	0.002	0.00103	0.1656	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0		0	0	0
73609	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006		20607191431-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000203	mg/kg	0.00036	0.000203	0.002	0.00113	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0		0	0	0
73610	SJ5SB81-162-(1-2)	20607191434	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006		20607191434-5	NONE	206071914	8081A_S_EX	SB	D	14.285	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000207	mg/kg	0.00036	0.000207	0.002	0.00115	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0		0	0	0
73611	SK4SB88-176-(1-2)	20607191506	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006		20607191506-5	NONE	206071915	8081A_S_EX	SB	D	13.5669	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000208	mg/kg	0.00036	0.000208	0.002	0.00116	0.1667	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328675	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21							
73612	SI1SB69-138-(1-2)	20607191512	SITE	SW8081A			20607191512-5	NONE	206071915	8081A_S_EX	SB	D	22.7906	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.000232	mg/kg	0.00036	0.000232	0.002	0.00129	0.1661	1	TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21							
73613	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8081A			20607191513-1	NONE	206071915	8081A_S_EX	SB	D	10.2231	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.000198	mg/kg	0.00036	0.000198	0.002	0.0011	0.1645	1	TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21							
73614	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8081A			20607191515-1	NONE	206071915	8081A_S_EX	SB	D	14.0017	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.000207	mg/kg	0.00036	0.000207	0.002	0.00115	0.165	1	TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0

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73638	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8081A_S_EX	SB	D	10.2231	beta-BHC	GCS17A	TLS	319-85-7	J	J	0.00162	mg/kg	0.00054	0.000297	0.004	0.0022	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; result is between SDL 3 and SQL	328936	0	0	0		0	0	0
73639	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8081A_S_EX	SB	D	14.0017	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000311	mg/kg	0.00054	0.000311	0.004	0.0023	0.165	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
73640	SL1SB92-184-(1-2)	20607191516	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8081A_S_EX	SB	D	19.5227	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000332	mg/kg	0.00054	0.000332	0.004	0.00246	0.165	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
73641	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8081A_S_EX	SB	D	15.5576	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000316	mg/kg	0.00054	0.000316	0.004	0.00234	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
73642	SL2SB93-186-(1-2)	20607191518	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8081A_S_EX	SB	D	11.7537	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000302	mg/kg	0.00054	0.000302	0.004	0.00224	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
73643	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8081A_S_EX	SB	D	17.8448	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000324	mg/kg	0.00054	0.000324	0.004	0.0024	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
73644	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8081A_S_EX	SB	D	4.4729	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000278	mg/kg	0.00054	0.000278	0.004	0.00206	0.1639	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
73645	SI3SB71-142-(1-2)	20607191522	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8081A_S_EX	SB	D	17.0742	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000323	mg/kg	0.00054	0.000323	0.004	0.0024	0.1656	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
73646	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8081A_S_EX	SB	D	6.852	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000288	mg/kg	0.00054	0.000288	0.004	0.00213	0.1656	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
73647	SI4SB73-146-(1-2)	20607191524	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8081A_S_EX	SB	D	16.4372	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000322	mg/kg	0.00054	0.000322	0.004	0.00239	0.1661	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
73648	SK5SB89-178-(1-2)	20607191526	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8081A_S_EX	SB	D	13.9022	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000309	mg/kg	0.00054	0.000309	0.004	0.00229	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
73649	SK5SB89-177(0-0.5)	20607191528	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8081A_S_EX	SB	D	15.0654	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000315	mg/kg	0.00054	0.000315	0.004	0.00233	0.165	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 3 Pesticides	328936	0	0	0		0	0	0
73650	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			beta-BHC	GCS17A	TLS	319-85-7	U		0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328936	0	0	0		0	0	0
73651	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			beta-BHC	GCS17A	TLS	319-85-7	U		0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328936	0	0	0		0	0	0
73652	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	beta-BHC	GCS18A	TLS	319-85-7			0.00832	mg/kg	0.00054	0.000303	0.004	0.00224	0.1639	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328675	0	8.2	7.3	89	0	0	0	0
73653	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	beta-BHC	GCS18A	TLS	319-85-7			0.00584	mg/kg	0.00054	0.000308	0.004	0.00228	0.1667	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328675	0	8.33	5.12	61	2060719 1432	0	8.2	7.3	89	35
73654	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1667	1	SUR	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328936	16.7	15.6	94		0	0	0
73655	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1667	1	SUR	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328936	16.7	15.6	94		0	0	0

73656	SJ5SB81-161-(0-0.5)MS	20607191432 MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8081A_S_EX	SB	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1639	1 SUR	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328675	16.4	17.2	105		0	0	0
73657	SJ5SB81-161-(0-0.5)MSD	20607191433 MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8081A_S_EX	SB	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328675	16.7	13.9	2060719 83 1432	16.4	17.2	105	
73658	SL5SB96-191-(0-0.5)	20607191424 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8081A_S_EX	SB	D	15.4355	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000186 mg/kg	0.00032	0.000186	0.002	0.00116	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
73659	SL6SB97-193-(0-0.5)	20607191426 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8081A_S_EX	SB	D	12.5533	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000183 mg/kg	0.00032	0.000183	0.002	0.00114	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
73660	SK6SB90-180-(1-2)	20607191427 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8081A_S_EX	SB	D	16.2886	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.00019 mg/kg	0.00032	0.00019	0.002	0.00119	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
73661	SI6SB75-150-(1-2)	20607191429 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8081A_S_EX	SB	D	11.2347	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000178 mg/kg	0.00032	0.000178	0.002	0.00111	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
73662	SI6SB75-149-(0-0.5)	20607191430 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8081A_S_EX	SB	D	3.6955	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000165 mg/kg	0.00032	0.000165	0.002	0.00103	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
73663	SJ5SB81-161-(0-0.5)	20607191431 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.00018 mg/kg	0.00032	0.00018	0.002	0.00113	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
73664	SJ5SB81-162-(1-2)	20607191434 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8081A_S_EX	SB	D	14.285	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000184 mg/kg	0.00032	0.000184	0.002	0.00115	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
73665	SK4SB88-176-(1-2)	20607191506 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8081A_S_EX	SB	D	13.5669	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000185 mg/kg	0.00032	0.000185	0.002	0.00116	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
73666	SI1SB69-138-(1-2)	20607191512 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8081A_S_EX	SB	D	22.7906	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000207 mg/kg	0.00032	0.000207	0.002	0.00129	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
73667	SI1SB69-137-(0-0.5)	20607191513 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8081A_S_EX	SB	D	10.2231	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000176 mg/kg	0.00032	0.000176	0.002	0.0011	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
73668	SK1SB85-169-(0-0.5)	20607191515 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8081A_S_EX	SB	D	14.0017	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000184 mg/kg	0.00032	0.000184	0.002	0.00115	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
73669	SL1SB92-184-(1-2)	20607191516 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8081A_S_EX	SB	D	19.5227	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000197 mg/kg	0.00032	0.000197	0.002	0.00123	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
73670	SL1SB92-183-(0-0.5)	20607191517 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8081A_S_EX	SB	D	15.5576	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000187 mg/kg	0.00032	0.000187	0.002	0.00117	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
73671	SL2SB93-186-(1-2)	20607191518 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8081A_S_EX	SB	D	11.7537	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000179 mg/kg	0.00032	0.000179	0.002	0.00112	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
73672	SL2SB93-185-(0-0.5)	20607191519 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8081A_S_EX	SB	D	17.8448	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000192 mg/kg	0.00032	0.000192	0.002	0.0012	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
73673	SI2SB70-139-(0-0.5)	20607191521 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8081A_S_EX	SB	D	4.4729	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000165 mg/kg	0.00032	0.000165	0.002	0.00103	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
73674	SI3SB71-142-(1-2)	20607191522 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8081A_S_EX	SB	D	17.0742	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000192 mg/kg	0.00032	0.000192	0.002	0.0012	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
73675	SI3SB71-141-(0-0.5)	20607191523 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8081A_S_EX	SB	D	6.852	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000171 mg/kg	0.00032	0.000171	0.002	0.00107	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
73676	SI4SB73-146-(1-2)	20607191524 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8081A_S_EX	SB	D	16.4372	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000191 mg/kg	0.00032	0.000191	0.002	0.00119	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
73677	SK5SB89-178-(1-2)	20607191526 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8081A_S_EX	SB	D	13.9022	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000183 mg/kg	0.00032	0.000183	0.002	0.00115	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 Pesticides	328936	0	0	0	0	0	0

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73789	SJ5SB81-162-(1-2)	20607191434	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8081A_S_EX	SB	D	14.285	Endrin	GCS18A	TLS	72-20-8	U	none	0.000196 mg/kg	0.00034	0.000196	0.004	0.0023	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
73790	SK4SB88-176-(1-2)	20607191506	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8081A_S_EX	SB	D	13.5669	Endrin	GCS18A	TLS	72-20-8	U	none	0.000197 mg/kg	0.00034	0.000197	0.004	0.00231	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328675	0	0	0		0	0	0
73791	SI1SB69-138-(1-2)	20607191512	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8081A_S_EX	SB	D	22.7906	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000219 mg/kg	0.00034	0.000219	0.004	0.00258	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73792	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8081A_S_EX	SB	D	10.2231	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000187 mg/kg	0.00034	0.000187	0.004	0.0022	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73793	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8081A_S_EX	SB	D	14.0017	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000196 mg/kg	0.00034	0.000196	0.004	0.0023	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73794	SL1SB92-184-(1-2)	20607191516	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8081A_S_EX	SB	D	19.5227	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000209 mg/kg	0.00034	0.000209	0.004	0.00246	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73795	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8081A_S_EX	SB	D	15.5576	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000199 mg/kg	0.00034	0.000199	0.004	0.00234	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73796	SL2SB93-186-(1-2)	20607191518	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8081A_S_EX	SB	D	11.7537	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.00019 mg/kg	0.00034	0.00019	0.004	0.00224	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73797	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8081A_S_EX	SB	D	17.8448	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000204 mg/kg	0.00034	0.000204	0.004	0.0024	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73798	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8081A_S_EX	SB	D	4.4729	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000175 mg/kg	0.00034	0.000175	0.004	0.00206	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73799	SI3SB71-142-(1-2)	20607191522	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8081A_S_EX	SB	D	17.0742	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000204 mg/kg	0.00034	0.000204	0.004	0.0024	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73800	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8081A_S_EX	SB	D	6.852	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000181 mg/kg	0.00034	0.000181	0.004	0.00213	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73801	SI4SB73-146-(1-2)	20607191524	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8081A_S_EX	SB	D	16.4372	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000203 mg/kg	0.00034	0.000203	0.004	0.00239	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73802	SK5SB89-178-(1-2)	20607191526	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8081A_S_EX	SB	D	13.9022	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000195 mg/kg	0.00034	0.000195	0.004	0.00229	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73803	SK5SB89-177(0-0.5)	20607191528	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8081A_S_EX	SB	D	15.0654	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000198 mg/kg	0.00034	0.000198	0.004	0.00233	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73804	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endrin	GCS17A	TLS	72-20-8	U		0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328936	0	0	0		0	0	0
73805	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Endrin	GCS17A	TLS	72-20-8	U		0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328936	0	0	0		0	0	0
73806	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	Endrin	GCS18A	TLS	72-20-8			0.00973 mg/kg	0.00034	0.000191	0.004	0.00224	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328675	0	8.2	8.53	104	0	0	0	0
73807	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	Endrin	GCS18A	TLS	72-20-8			0.00893 mg/kg	0.00034	0.000194	0.004	0.00228	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328675	0	8.33	7.83	94	2060719 1432	0	8.2	8.53	104	9
73808	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8081A_S_EX	SB	D	15.4355	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.00039 mg/kg	0.00067	0.00039	0.004	0.00233	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0

				7/18/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900			calibration drift column 2 (%D= -16); poor MS/MSD precision (59 RPD); result is between SDL								
SL6SB97-73809 193-(0-0.5)	20607191426 SITE	SW8081A					20607191426-1	NONE	206071914	8081A_S_EX	SB	D	12.5533	Endrin aldehyde	GCS18A	TLS	7421-93-4	J	J	0.000886 mg/kg	0.00067	0.000383	0.004	0.00229	0.1667	1 TRG					GCAL	4 and SQL	328675	0	0	0	0	0	0
SK6SB90-73810 180-(1-2)	20607191427 SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8081A_S_EX	SB	D	16.2886	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000399 mg/kg	0.00067	0.000399	0.004	0.00238	0.1661	1 TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
SI6SB75-150-73811 (1-2)	20607191429 SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8081A_S_EX	SB	D	11.2347	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000372 mg/kg	0.00067	0.000372	0.004	0.00222	0.1645	1 TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
SI6SB75-149-73812 (0-0.5)	20607191430 SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8081A_S_EX	SB	D	3.6955	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000346 mg/kg	0.00067	0.000346	0.004	0.00206	0.1656	1 TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
SJ5SB81-73813 161-(0-0.5)	20607191431 SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000377 mg/kg	0.00067	0.000377	0.004	0.00225	0.1645	1 TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
SJ5SB81-73814 162-(1-2)	20607191434 SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8081A_S_EX	SB	D	14.285	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000386 mg/kg	0.00067	0.000386	0.004	0.0023	0.1645	1 TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
SK4SB88-73815 176-(1-2)	20607191506 SITE	SW8081A		7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8081A_S_EX	SB	D	13.5669	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000388 mg/kg	0.00067	0.000388	0.004	0.00231	0.1667	1 TRG		7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21								
SI1SB69-138-73816 (1-2)	20607191512 SITE	SW8081A					20607191512-5	NONE	206071915	8081A_S_EX	SB	D	22.7906	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000432 mg/kg	0.00067	0.000432	0.004	0.00258	0.1661	1 TRG					GCAL	3 Pesticides	328936	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21								
SI1SB69-137-73817 (0-0.5)	20607191513 SITE	SW8081A					20607191513-1	NONE	206071915	8081A_S_EX	SB	D	10.2231	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000368 mg/kg	0.00067	0.000368	0.004	0.0022	0.1645	1 TRG					GCAL	3 Pesticides	328936	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21								
SK1SB85-73818 169-(0-0.5)	20607191515 SITE	SW8081A					20607191515-1	NONE	206071915	8081A_S_EX	SB	D	14.0017	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000386 mg/kg	0.00067	0.000386	0.004	0.0023	0.165	1 TRG					GCAL	3 Pesticides	328936	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21								
SL1SB92-73819 184-(1-2)	20607191516 SITE	SW8081A					20607191516-5	NONE	206071915	8081A_S_EX	SB	D	19.5227	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000412 mg/kg	0.00067	0.000412	0.004	0.00246	0.165	1 TRG					GCAL	3 Pesticides	328936	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21								
SL1SB92-73820 183-(0-0.5)	20607191517 SITE	SW8081A					20607191517-1	NONE	206071915	8081A_S_EX	SB	D	15.5576	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000392 mg/kg	0.00067	0.000392	0.004	0.00234	0.1645	1 TRG					GCAL	3 Pesticides	328936	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21								
SL2SB93-73821 186-(1-2)	20607191518 SITE	SW8081A					20607191518-5	NONE	206071915	8081A_S_EX	SB	D	11.7537	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000375 mg/kg	0.00067	0.000375	0.004	0.00224	0.1645	1 TRG					GCAL	3 Pesticides	328936	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21								
SL2SB93-73822 185-(0-0.5)	20607191519 SITE	SW8081A					20607191519-1	NONE	206071915	8081A_S_EX	SB	D	17.8448	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000402 mg/kg	0.00067	0.000402	0.004	0.0024	0.1645	1 TRG					GCAL	3 Pesticides	328936	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21								
SI2SB70-139-73823 (0-0.5)	20607191521 SITE	SW8081A					20607191521-1	NONE	206071915	8081A_S_EX	SB	D	4.4729	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000345 mg/kg	0.00067	0.000345	0.004	0.00206	0.1639	1 TRG					GCAL	3 Pesticides	328936	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21								
SI3SB71-142-73824 (1-2)	20607191522 SITE	SW8081A					20607191522-5	NONE	206071915	8081A_S_EX	SB	D	17.0742	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000401 mg/kg	0.00067	0.000401	0.004	0.0024	0.1656	1 TRG					GCAL	3 Pesticides	328936	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21								
SI3SB71-141-73825 (0-0.5)	20607191523 SITE	SW8081A					20607191523-1	NONE	206071915	8081A_S_EX	SB	D	6.852	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000357 mg/kg	0.00067	0.000357	0.004	0.00213	0.1656	1 TRG					GCAL	3 Pesticides	328936	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21								
SI4SB73-146-73826 (1-2)	20607191524 SITE	SW8081A					20607191524-5	NONE	206071915	8081A_S_EX	SB	D	16.4372	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.0004 mg/kg	0.00067	0.0004	0.004	0.00239	0.1661	1 TRG					GCAL	3 Pesticides	328936	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21								
SK5SB89-73827 178-(1-2)	20607191526 SITE	SW8081A					20607191526-5	NONE	206071915	8081A_S_EX	SB	D	13.9022	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000384 mg/kg	0.00067	0.000384	0.004	0.00229	0.1645	1 TRG					GCAL	3 Pesticides	328936	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21								
SK5SB89-73828 177(0-0.5)	20607191528 SITE	SW8081A					20607191528-1	NONE	206071915	8081A_S_EX	SB	D	15.0654	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000391 mg/kg	0.00067	0.000391	0.004	0.00233	0.165	1 TRG					GCAL	3 Pesticides	328936	0	0	0	0	0	0

73829	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4	U		0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328936	0	0	0		0	0	0
73830	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4	U		0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328936	0	0	0		0	0	0
73831	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	Endrin aldehyde	GCS18A	TLS	7421-93-4			0.00945	mg/kg	0.00067	0.000376	0.004	0.00224	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328675	0.3	8.2	8.29	97	0.3	0	0	0
73832	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	Endrin aldehyde	GCS18A	TLS	7421-93-4			0.0173	mg/kg	0.00067	0.000382	0.004	0.00228	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328675	0.3	8.33	15.2	179	2060719 1432 0.3	8.2	8.29	97 59
73833	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8081A_S_EX	SB	D	15.4355	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000489	mg/kg	0.00084	0.000489	0.004	0.00233	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
73834	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8081A_S_EX	SB	D	12.5533	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.00048	mg/kg	0.00084	0.00048	0.004	0.00229	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
73835	SK6SB90-180-(1-2)	20607191427	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8081A_S_EX	SB	D	16.2886	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.0005	mg/kg	0.00084	0.0005	0.004	0.00238	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
73836	SI6SB75-150-(1-2)	20607191429	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8081A_S_EX	SB	D	11.2347	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000467	mg/kg	0.00084	0.000467	0.004	0.00222	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
73837	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8081A_S_EX	SB	D	3.6955	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000433	mg/kg	0.00084	0.000433	0.004	0.00206	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
73838	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000473	mg/kg	0.00084	0.000473	0.004	0.00225	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
73839	SJ5SB81-162-(1-2)	20607191434	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8081A_S_EX	SB	D	14.285	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000484	mg/kg	0.00084	0.000484	0.004	0.0023	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
73840	SK4SB88-176-(1-2)	20607191506	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8081A_S_EX	SB	D	13.5669	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000486	mg/kg	0.00084	0.000486	0.004	0.00231	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328675	0	0	0		0	0	0
73841	SI1SB69-138-(1-2)	20607191512	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8081A_S_EX	SB	D	22.7906	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000542	mg/kg	0.00084	0.000542	0.004	0.00258	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73842	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8081A_S_EX	SB	D	10.2231	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000462	mg/kg	0.00084	0.000462	0.004	0.0022	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73843	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8081A_S_EX	SB	D	14.0017	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000484	mg/kg	0.00084	0.000484	0.004	0.0023	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73844	SL1SB92-184-(1-2)	20607191516	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8081A_S_EX	SB	D	19.5227	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000517	mg/kg	0.00084	0.000517	0.004	0.00246	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73845	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8081A_S_EX	SB	D	15.5576	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000491	mg/kg	0.00084	0.000491	0.004	0.00234	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73846	SL2SB93-186-(1-2)	20607191518	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8081A_S_EX	SB	D	11.7537	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.00047	mg/kg	0.00084	0.00047	0.004	0.00224	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73847	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8081A_S_EX	SB	D	17.8448	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000505	mg/kg	0.00084	0.000505	0.004	0.0024	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73848	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8081A_S_EX	SB	D	4.4729	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000432	mg/kg	0.00084	0.000432	0.004	0.00206	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73849	SI3SB71-142-(1-2)	20607191522	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8081A_S_EX	SB	D	17.0742	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000503	mg/kg	0.00084	0.000503	0.004	0.0024	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73850	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8081A_S_EX	SB	D	6.852	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000448	mg/kg	0.00084	0.000448	0.004	0.00213	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73851	SI4SB73-146-(1-2)	20607191524	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8081A_S_EX	SB	D	16.4372	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000501	mg/kg	0.00084	0.000501	0.004	0.00239	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 Pesticides	328936	0	0	0		0	0	0

73852	SK5SB89-178-(1-2)	20607191526	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8081A_S_EX	SB	D	13.9022	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000481 mg/kg	0.00084	0.000481	0.004	0.00229	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73853	SK5SB89-177(0-0.5)	20607191528	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8081A_S_EX	SB	D	15.0654	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.00049 mg/kg	0.00084	0.00049	0.004	0.00233	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73854	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5	U		0.00042 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328936	0	0	0		0	0	0
73855	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5	U		0.00042 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328936	0	0	0		0	0	0
73856	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	Endrin ketone	GCS18A	TLS	53494-70-5			0.00999 mg/kg	0.00084	0.000471	0.004	0.00224	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328675	0	8.2	8.76	107	0	0	0	0
73857	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	Endrin ketone	GCS18A	TLS	53494-70-5			0.00932 mg/kg	0.00084	0.000479	0.004	0.00228	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328675	0	8.33	8.17	98	2060719 1432 0	8.2	8.76	107 7
73858	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8081A_S_EX	SB	D	15.4355	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000366 mg/kg	0.00063	0.000366	0.002	0.00116	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
73859	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8081A_S_EX	SB	D	12.5533	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00036 mg/kg	0.00063	0.00036	0.002	0.00114	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
73860	SK6SB90-180-(1-2)	20607191427	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8081A_S_EX	SB	D	16.2886	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000375 mg/kg	0.00063	0.000375	0.002	0.00119	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
73861	SI6SB75-150-(1-2)	20607191429	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8081A_S_EX	SB	D	11.2347	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00035 mg/kg	0.00063	0.00035	0.002	0.00111	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
73862	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8081A_S_EX	SB	D	3.6955	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000325 mg/kg	0.00063	0.000325	0.002	0.00103	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
73863	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000354 mg/kg	0.00063	0.000354	0.002	0.00113	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
73864	SJ5SB81-162-(1-2)	20607191434	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8081A_S_EX	SB	D	14.285	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000363 mg/kg	0.00063	0.000363	0.002	0.00115	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0		0	0	0
73865	SK4SB88-176-(1-2)	20607191506	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8081A_S_EX	SB	D	13.5669	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000364 mg/kg	0.00063	0.000364	0.002	0.00116	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328675	0	0	0		0	0	0
73866	SI1SB69-138-(1-2)	20607191512	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8081A_S_EX	SB	D	22.7906	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000407 mg/kg	0.00063	0.000407	0.002	0.00129	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73867	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8081A_S_EX	SB	D	10.2231	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000346 mg/kg	0.00063	0.000346	0.002	0.0011	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73868	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8081A_S_EX	SB	D	14.0017	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000363 mg/kg	0.00063	0.000363	0.002	0.00115	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73869	SL1SB92-184-(1-2)	20607191516	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8081A_S_EX	SB	D	19.5227	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000388 mg/kg	0.00063	0.000388	0.002	0.00123	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73870	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8081A_S_EX	SB	D	15.5576	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000368 mg/kg	0.00063	0.000368	0.002	0.00117	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73871	SL2SB93-186-(1-2)	20607191518	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8081A_S_EX	SB	D	11.7537	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000352 mg/kg	0.00063	0.000352	0.002	0.00112	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73872	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8081A_S_EX	SB	D	17.8448	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000378 mg/kg	0.00063	0.000378	0.002	0.0012	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73873	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8081A_S_EX	SB	D	4.4729	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000324 mg/kg	0.00063	0.000324	0.002	0.00103	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73874	SI3SB71-142-(1-2)	20607191522	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8081A_S_EX	SB	D	17.0742	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000377 mg/kg	0.00063	0.000377	0.002	0.0012	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0

				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21											
73875	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8081A				20607191523-1	NONE	206071915	8081A_S_EX	SB	D	6.852	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000336 mg/kg	0.00063	0.000336	0.002	0.00107	0.1656	1 TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21											
73876	SI4SB73-146-(1-2)	20607191524	SITE	SW8081A				20607191524-5	NONE	206071915	8081A_S_EX	SB	D	16.4372	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000376 mg/kg	0.00063	0.000376	0.002	0.00119	0.1661	1 TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21											
73877	SK5SB89-178-(1-2)	20607191526	SITE	SW8081A				20607191526-5	NONE	206071915	8081A_S_EX	SB	D	13.9022	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000361 mg/kg	0.00063	0.000361	0.002	0.00115	0.1645	1 TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21											
73878	SK5SB89-177(0-0.5)	20607191528	SITE	SW8081A				20607191528-1	NONE	206071915	8081A_S_EX	SB	D	15.0654	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000367 mg/kg	0.00063	0.000367	0.002	0.00117	0.165	1 TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
73879	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U		0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG			7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328936	0	0	0		0	0	0
73880	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U		0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG			7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328936	0	0	0		0	0	0
73881	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9			0.00798 mg/kg	0.00063	0.000353	0.002	0.00112	0.1639	1 TRG			7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328675	0	8.2	7	85	0	0	0	0
73882	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9			0.00756 mg/kg	0.00063	0.000359	0.002	0.00114	0.1667	1 TRG			7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328675	0	8.33	6.63	80	2060719 1432 0	8.2	7	85	5
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			calibration drift column 2 (%Dr - 17); result is between SDL											
73883	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8081A				20607191424-1	NONE	206071914	8081A_S_EX	SB	D	15.4355	gamma-Chlordane	GCS18A	TLS	5103-74-2	J	J	0.00071 mg/kg	0.00044	0.000256	0.002	0.00116	0.1639	1 TRG					GCAL	4	and SQL	328675	0	0	0		0	0	0
73884	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8081A_S_EX	SB	D	12.5533	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000252 mg/kg	0.00044	0.000252	0.002	0.00114	0.1667	1 TRG			7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0		0	0	0
73885	SK6SB90-180-(1-2)	20607191427	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8081A_S_EX	SB	D	16.2886	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000262 mg/kg	0.00044	0.000262	0.002	0.00119	0.1661	1 TRG			7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0		0	0	0
73886	SI6SB75-150-(1-2)	20607191429	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8081A_S_EX	SB	D	11.2347	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000245 mg/kg	0.00044	0.000245	0.002	0.00111	0.1645	1 TRG			7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0		0	0	0
73887	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8081A_S_EX	SB	D	3.6955	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000227 mg/kg	0.00044	0.000227	0.002	0.00103	0.1656	1 TRG			7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0		0	0	0
73888	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000248 mg/kg	0.00044	0.000248	0.002	0.00113	0.1645	1 TRG			7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0		0	0	0
73889	SJ5SB81-162-(1-2)	20607191434	SITE	SW8081A		7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8081A_S_EX	SB	D	14.285	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000253 mg/kg	0.00044	0.000253	0.002	0.00115	0.1645	1 TRG			7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0		0	0	0
73890	SK4SB88-176-(1-2)	20607191506	SITE	SW8081A		7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8081A_S_EX	SB	D	13.5669	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000255 mg/kg	0.00044	0.000255	0.002	0.00116	0.1667	1 TRG			7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328675	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21											
73891	SI1SB69-138-(1-2)	20607191512	SITE	SW8081A				20607191512-5	NONE	206071915	8081A_S_EX	SB	D	22.7906	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000284 mg/kg	0.00044	0.000284	0.002	0.00129	0.1661	1 TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21											
73892	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8081A				20607191513-1	NONE	206071915	8081A_S_EX	SB	D	10.2231	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000242 mg/kg	0.00044	0.000242	0.002	0.0011	0.1645	1 TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21											
73893	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8081A				20607191515-1	NONE	206071915	8081A_S_EX	SB	D	14.0017	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000253 mg/kg	0.00044	0.000253	0.002	0.00115	0.165	1 TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21											
73894	SL1SB92-184-(1-2)	20607191516	SITE	SW8081A				20607191516-5	NONE	206071915	8081A_S_EX	SB	D	19.5227	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000271 mg/kg	0.00044	0.000271	0.002	0.00123	0.165	1 TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21											
73895	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8081A				20607191517-1	NONE	206071915	8081A_S_EX	SB	D	15.5576	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000257 mg/kg	0.00044	0.000257	0.002	0.00117	0.1645	1 TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21											
73896	SL2SB93-186-(1-2)	20607191518	SITE	SW8081A				20607191518-5	NONE	206071915	8081A_S_EX	SB	D	11.7537	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000246 mg/kg	0.00044	0.000246	0.002	0.00112	0.1645	1 TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/24/2006	1/0/1900			MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21											
73897	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8081A				20607191519-1	NONE	206071915	8081A_S_EX	SB	D	17.8448	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000264 mg/kg	0.00044	0.000264	0.002	0.0012	0.1645	1 TRG					GCAL	3	Pesticides	328936	0	0	0		0	0	0

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73921	SL2SB93-186-(1-2)	20607191518	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8081A_S_EX	SB	D	11.7537	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000117 mg/kg	0.00021	0.000117	0.002	0.00112	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73922	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8081A_S_EX	SB	D	17.8448	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000126 mg/kg	0.00021	0.000126	0.002	0.0012	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73923	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8081A_S_EX	SB	D	4.4729	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000108 mg/kg	0.00021	0.000108	0.002	0.00103	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73924	SI3SB71-142-(1-2)	20607191522	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8081A_S_EX	SB	D	17.0742	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000126 mg/kg	0.00021	0.000126	0.002	0.0012	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73925	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8081A_S_EX	SB	D	6.852	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000112 mg/kg	0.00021	0.000112	0.002	0.00107	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73926	SI4SB73-146-(1-2)	20607191524	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8081A_S_EX	SB	D	16.4372	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000125 mg/kg	0.00021	0.000125	0.002	0.00119	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73927	SK5SB89-178-(1-2)	20607191526	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8081A_S_EX	SB	D	13.9022	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.00012 mg/kg	0.00021	0.00012	0.002	0.00115	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73928	SK5SB89-177(0-0.5)	20607191528	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8081A_S_EX	SB	D	15.0654	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000122 mg/kg	0.00021	0.000122	0.002	0.00117	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73929	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Heptachlor	GCS17A	TLS	76-44-8	U		0.000105 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328936	0	0	0		0	0	0
73930	MB for HBN 328336 [EXTO/14226]	391901	LB	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Heptachlor	GCS17A	TLS	76-44-8	U		0.000105 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3		328936	0	0	0		0	0	0
73931	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	Heptachlor	GCS18A	TLS	76-44-8			0.00797 mg/kg	0.00021	0.000118	0.002	0.00112	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328675	0	8.2	6.99	85	0	0	0	0
73932	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	Heptachlor	GCS18A	TLS	76-44-8			0.00802 mg/kg	0.00021	0.00012	0.002	0.00114	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4		328675	0	8.33	7.03	84	2060719 1432 0	8.2	6.99	85	0.6
73933	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8081A_S_EX	SB	D	15.4355	Heptachlor epoxide	GCS18A	TLS	1024-57-3		none	0.002 mg/kg	0.00071	0.000413	0.002	0.00116	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0		0	0	0
73934	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8081A_S_EX	SB	D	12.5533	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000406 mg/kg	0.00071	0.000406	0.002	0.00114	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0		0	0	0
73935	SK6SB90-180-(1-2)	20607191427	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8081A_S_EX	SB	D	16.2886	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000423 mg/kg	0.00071	0.000423	0.002	0.00119	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0		0	0	0
73936	SI6SB75-150-(1-2)	20607191429	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8081A_S_EX	SB	D	11.2347	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000395 mg/kg	0.00071	0.000395	0.002	0.00111	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0		0	0	0
73937	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8081A_S_EX	SB	D	3.6955	Heptachlor epoxide	GCS18A	TLS	1024-57-3	J	J	0.000586 mg/kg	0.00071	0.000366	0.002	0.00103	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328675	0	0	0		0	0	0
73938	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	Heptachlor epoxide	GCS18A	TLS	1024-57-3		none	0.00228 mg/kg	0.00071	0.000399	0.002	0.00113	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0		0	0	0
73939	SJ5SB81-162-(1-2)	20607191434	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8081A_S_EX	SB	D	14.285	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000409 mg/kg	0.00071	0.000409	0.002	0.00115	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	none	328675	0	0	0		0	0	0
73940	SK4SB88-176-(1-2)	20607191506	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8081A_S_EX	SB	D	13.5669	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000411 mg/kg	0.00071	0.000411	0.002	0.00116	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328675	0	0	0		0	0	0
73941	SI1SB69-138-(1-2)	20607191512	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8081A_S_EX	SB	D	22.7906	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000458 mg/kg	0.00071	0.000458	0.002	0.00129	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73942	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8081A_S_EX	SB	D	10.2231	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.00039 mg/kg	0.00071	0.00039	0.002	0.0011	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
73943	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8081A_S_EX	SB	D	14.0017	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000409 mg/kg	0.00071	0.000409	0.002	0.00115	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0

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73986	SJ5SB81-161-(0-0.5)MSD	20607191433 MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8081A_S_EX	SB	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.1667	1	SUR	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328675	16.7	13	2060719 78 1432	16.4	12.7	77
73987	SL5SB96-191-(0-0.5)	20607191424 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8081A_S_EX	SB	D	15.4355	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00545 mg/kg	0.00937	0.00545	0.2	0.116	0.1639	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
73988	SL6SB97-193-(0-0.5)	20607191426 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8081A_S_EX	SB	D	12.5533	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00536 mg/kg	0.00937	0.00536	0.2	0.114	0.1667	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
73989	SK6SB90-180-(1-2)	20607191427 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8081A_S_EX	SB	D	16.2886	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00558 mg/kg	0.00937	0.00558	0.2	0.119	0.1661	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
73990	SI6SB75-150-(1-2)	20607191429 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8081A_S_EX	SB	D	11.2347	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00521 mg/kg	0.00937	0.00521	0.2	0.111	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
73991	SI6SB75-149-(0-0.5)	20607191430 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8081A_S_EX	SB	D	3.6955	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00483 mg/kg	0.00937	0.00483	0.2	0.103	0.1656	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
73992	SJ5SB81-161-(0-0.5)	20607191431 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8081A_S_EX	SB	D	12.3015	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00527 mg/kg	0.00937	0.00527	0.2	0.113	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
73993	SJ5SB81-162-(1-2)	20607191434 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8081A_S_EX	SB	D	14.285	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00539 mg/kg	0.00937	0.00539	0.2	0.115	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328675	0	0	0	0	0	0
73994	SK4SB88-176-(1-2)	20607191506 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8081A_S_EX	SB	D	13.5669	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00542 mg/kg	0.00937	0.00542	0.2	0.116	0.1667	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328675	0	0	0	0	0	0
73995	SI1SB69-138-(1-2)	20607191512 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8081A_S_EX	SB	D	22.7906	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00605 mg/kg	0.00937	0.00605	0.2	0.129	0.1661	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
73996	SI1SB69-137-(0-0.5)	20607191513 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8081A_S_EX	SB	D	10.2231	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00515 mg/kg	0.00937	0.00515	0.2	0.11	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
73997	SK1SB85-169-(0-0.5)	20607191515 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8081A_S_EX	SB	D	14.0017	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00539 mg/kg	0.00937	0.00539	0.2	0.115	0.165	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
73998	SL1SB92-184-(1-2)	20607191516 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8081A_S_EX	SB	D	19.5227	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00576 mg/kg	0.00937	0.00576	0.2	0.123	0.165	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
73999	SL1SB92-183-(0-0.5)	20607191517 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8081A_S_EX	SB	D	15.5576	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00548 mg/kg	0.00937	0.00548	0.2	0.117	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
74000	SL2SB93-186-(1-2)	20607191518 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8081A_S_EX	SB	D	11.7537	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00524 mg/kg	0.00937	0.00524	0.2	0.112	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
74001	SL2SB93-185-(0-0.5)	20607191519 SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8081A_S_EX	SB	D	17.8448	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00563 mg/kg	0.00937	0.00563	0.2	0.12	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
74002	SI2SB70-139-(0-0.5)	20607191521 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8081A_S_EX	SB	D	4.4729	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00482 mg/kg	0.00937	0.00482	0.2	0.103	0.1639	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
74003	SI3SB71-142-(1-2)	20607191522 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8081A_S_EX	SB	D	17.0742	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00561 mg/kg	0.00937	0.00561	0.2	0.12	0.1656	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
74004	SI3SB71-141-(0-0.5)	20607191523 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8081A_S_EX	SB	D	6.852	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.005 mg/kg	0.00937	0.005	0.2	0.107	0.1656	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
74005	SI4SB73-146-(1-2)	20607191524 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8081A_S_EX	SB	D	16.4372	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00559 mg/kg	0.00937	0.00559	0.2	0.119	0.1661	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
74006	SK5SB89-178-(1-2)	20607191526 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8081A_S_EX	SB	D	13.9022	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00537 mg/kg	0.00937	0.00537	0.2	0.115	0.1645	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0	0	0	0
74007	SK5SB89-177(0-0.5)	20607191528 SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8081A_S_EX	SB	D	15.0654	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00546 mg/kg	0.00937	0.00546	0.2	0.117	0.165	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 Pesticides	328936	0	0	0	0	0	0

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74049	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8082_S_EX	SB	D	14.0017	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00528 mg/kg	0.00917	0.00528	0.04	0.023	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74050	SL1SB92-184-(1-2)	20607191516	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8082_S_EX	SB	D	19.5227	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00564 mg/kg	0.00917	0.00564	0.04	0.0246	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74051	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8082_S_EX	SB	D	15.5576	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00536 mg/kg	0.00917	0.00536	0.04	0.0234	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74052	SL2SB93-186-(1-2)	20607191518	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8082_S_EX	SB	D	11.7537	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00513 mg/kg	0.00917	0.00513	0.04	0.0224	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74053	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8082_S_EX	SB	D	17.8448	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00551 mg/kg	0.00917	0.00551	0.04	0.024	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74054	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8082_S_EX	SB	D	4.4729	Aroclor-1221	GCS17A	TLS	11104-28-2	U	NS	0.00472 mg/kg	0.00917	0.00472	0.04	0.0206	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 206112030 revised value reported by laboratory under work order	328938	0	0	0	0	0	0
74055	SI3SB71-142-(1-2)	20607191522	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8082_S_EX	SB	D	17.0742	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00549 mg/kg	0.00917	0.00549	0.04	0.024	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74056	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8082_S_EX	SB	D	6.852	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00489 mg/kg	0.00917	0.00489	0.04	0.0213	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74057	SI4SB73-146-(1-2)	20607191524	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8082_S_EX	SB	D	16.4372	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00547 mg/kg	0.00917	0.00547	0.04	0.0239	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74058	SK5SB89-178-(1-2)	20607191526	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8082_S_EX	SB	D	13.9022	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00526 mg/kg	0.00917	0.00526	0.04	0.0229	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74059	SK5SB89-177(0-0.5)	20607191528	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8082_S_EX	SB	D	15.0654	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00534 mg/kg	0.00917	0.00534	0.04	0.0233	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74060	MB for HBN 328337 [EXTO/14227]	391904	LB	SW8082			7/19/2006			206071915	8082_S_EX	SB			Aroclor-1221	GCS17A	TLS	11104-28-2	U		0.00459 mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938	0	0	0	0	0	0
74061	MB for HBN 328337 [EXTO/14227]	391904	LB	SW8082			7/19/2006			206071916	8082_S_EX	SB			Aroclor-1221	GCS17A	TLS	11104-28-2	U		0.00459 mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938	0	0	0	0	0	0
74062	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8082_S_EX	SB	D	15.4355	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00584 mg/kg	0.0101	0.00584	0.04	0.0233	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74063	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8082_S_EX	SB	D	12.5533	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00575 mg/kg	0.0101	0.00575	0.04	0.0229	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74064	SK6SB90-180-(1-2)	20607191427	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8082_S_EX	SB	D	16.2886	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00598 mg/kg	0.0101	0.00598	0.04	0.0238	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74065	SI6SB75-150-(1-2)	20607191429	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8082_S_EX	SB	D	11.2347	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00559 mg/kg	0.0101	0.00559	0.04	0.0222	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74066	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8082_S_EX	SB	D	3.6955	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00518 mg/kg	0.0101	0.00518	0.04	0.0206	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74067	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8082_S_EX	SB	D	12.3015	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00565 mg/kg	0.0101	0.00565	0.04	0.0225	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74068	SJ5SB81-162-(1-2)	20607191434	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8082_S_EX	SB	D	14.285	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00579 mg/kg	0.0101	0.00579	0.04	0.023	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74069	SK4SB88-176-(1-2)	20607191506	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8082_S_EX	SB	D	13.5669	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00581 mg/kg	0.0101	0.00581	0.04	0.0231	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
74070	SI1SB69-138-(1-2)	20607191512	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8082_S_EX	SB	D	22.7906	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00649 mg/kg	0.0101	0.00649	0.04	0.0258	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74071	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8082_S_EX	SB	D	10.2231	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00552 mg/kg	0.0101	0.00552	0.04	0.022	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74072	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8082_S_EX	SB	D	14.0017	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00579 mg/kg	0.0101	0.00579	0.04	0.023	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74073	SL1SB92-184-(1-2)	20607191516	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8082_S_EX	SB	D	19.5227	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00618 mg/kg	0.0101	0.00618	0.04	0.0246	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74074	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8082_S_EX	SB	D	15.5576	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00587 mg/kg	0.0101	0.00587	0.04	0.0234	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74075	SL2SB93-186-(1-2)	20607191518	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8082_S_EX	SB	D	11.7537	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00562 mg/kg	0.0101	0.00562	0.04	0.0224	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74076	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8082_S_EX	SB	D	17.8448	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00604 mg/kg	0.0101	0.00604	0.04	0.024	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74077	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8082_S_EX	SB	D	4.4729	Aroclor-1232	GCS17A	TLS	11141-16-5	U	NS	0.00517 mg/kg	0.0101	0.00517	0.04	0.0206	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 206112030 revised value reported by laboratory under work order	328938	0	0	0	0	0	0
74078	SI3SB71-142-(1-2)	20607191522	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8082_S_EX	SB	D	17.0742	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00602 mg/kg	0.0101	0.00602	0.04	0.024	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74079	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8082_S_EX	SB	D	6.852	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00536 mg/kg	0.0101	0.00536	0.04	0.0213	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74080	SI4SB73-146-(1-2)	20607191524	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8082_S_EX	SB	D	16.4372	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00599 mg/kg	0.0101	0.00599	0.04	0.0239	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74081	SK5SB89-178-(1-2)	20607191526	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8082_S_EX	SB	D	13.9022	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00576 mg/kg	0.0101	0.00576	0.04	0.0229	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74082	SK5SB89-177(0-0.5)	20607191528	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8082_S_EX	SB	D	15.0654	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00586 mg/kg	0.0101	0.00586	0.04	0.0233	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74083	MB for HBN 328337 [EXTO/14227]	391904	LB	SW8082			7/19/2006			206071915	8082_S_EX	SB			Aroclor-1232	GCS17A	TLS	11141-16-5	U		0.00503 mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938	0	0	0	0	0	0
74084	MB for HBN 328337 [EXTO/14227]	391904	LB	SW8082			7/19/2006			206071916	8082_S_EX	SB			Aroclor-1232	GCS17A	TLS	11141-16-5	U		0.00503 mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938	0	0	0	0	0	0
74085	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8082_S_EX	SB	D	15.4355	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00682 mg/kg	0.0117	0.00682	0.04	0.0233	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74086	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8082_S_EX	SB	D	12.5533	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00671 mg/kg	0.0117	0.00671	0.04	0.0229	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74087	SK6SB90-180-(1-2)	20607191427	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8082_S_EX	SB	D	16.2886	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00698 mg/kg	0.0117	0.00698	0.04	0.0238	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74088	SI6SB75-150-(1-2)	20607191429	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8082_S_EX	SB	D	11.2347	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00652 mg/kg	0.0117	0.00652	0.04	0.0222	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74089	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8082_S_EX	SB	D	3.6955	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00605 mg/kg	0.0117	0.00605	0.04	0.0206	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74090	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8082_S_EX	SB	D	12.3015	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.0066 mg/kg	0.0117	0.0066	0.04	0.0225	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74091	SJ5SB81-162-(1-2)	20607191434	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8082_S_EX	SB	D	14.285	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00675 mg/kg	0.0117	0.00675	0.04	0.023	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74092	SK4SB88-176-(1-2)	20607191506	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8082_S_EX	SB	D	13.5669	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00679 mg/kg	0.0117	0.00679	0.04	0.0231	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
74093	SI1SB69-138-(1-2)	20607191512	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8082_S_EX	SB	D	22.7906	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00757 mg/kg	0.0117	0.00757	0.04	0.0258	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74094	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8082_S_EX	SB	D	10.2231	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00645 mg/kg	0.0117	0.00645	0.04	0.022	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74095	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8082_S_EX	SB	D	14.0017	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00675 mg/kg	0.0117	0.00675	0.04	0.023	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0

74096	SL1SB92-184-(1-2)	20607191516	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8082_S_EX	SB	D	19.5227	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00722 mg/kg	0.0117	0.00722	0.04	0.0246	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74097	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8082_S_EX	SB	D	15.5576	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00685 mg/kg	0.0117	0.00685	0.04	0.0234	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74098	SL2SB93-186-(1-2)	20607191518	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8082_S_EX	SB	D	11.7537	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00656 mg/kg	0.0117	0.00656	0.04	0.0224	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74099	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8082_S_EX	SB	D	17.8448	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00704 mg/kg	0.0117	0.00704	0.04	0.024	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74100	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8082_S_EX	SB	D	4.4729	Aroclor-1242	GCS17A	TLS	53469-21-9	U	NS	0.00604 mg/kg	0.0117	0.00604	0.04	0.0206	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	revised value reported by laboratory under work order 3 206112030	328938	0	0	0	0	0	0
74101	SI3SB71-142-(1-2)	20607191522	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8082_S_EX	SB	D	17.0742	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00703 mg/kg	0.0117	0.00703	0.04	0.024	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74102	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8082_S_EX	SB	D	6.852	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00625 mg/kg	0.0117	0.00625	0.04	0.0213	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74103	SI4SB73-146-(1-2)	20607191524	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8082_S_EX	SB	D	16.4372	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.007 mg/kg	0.0117	0.007	0.04	0.0239	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74104	SK5SB89-178-(1-2)	20607191526	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8082_S_EX	SB	D	13.9022	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00672 mg/kg	0.0117	0.00672	0.04	0.0229	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74105	SK5SB89-177(0-0.5)	20607191528	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8082_S_EX	SB	D	15.0654	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00684 mg/kg	0.0117	0.00684	0.04	0.0233	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74106	MB for HBN 328337 [EXTO/14227]	391904	LB	SW8082			7/19/2006			206071915	8082_S_EX	SB			Aroclor-1242	GCS17A	TLS	53469-21-9	U		0.00587 mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938	0	0	0	0	0	0
74107	MB for HBN 328337 [EXTO/14227]	391904	LB	SW8082			7/19/2006			206071916	8082_S_EX	SB			Aroclor-1242	GCS17A	TLS	53469-21-9	U		0.00587 mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938	0	0	0	0	0	0
74108	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8082_S_EX	SB	D	15.4355	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00454 mg/kg	0.00781	0.00454	0.04	0.0233	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74109	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8082_S_EX	SB	D	12.5533	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00447 mg/kg	0.00781	0.00447	0.04	0.0229	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74110	SK6SB90-180-(1-2)	20607191427	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8082_S_EX	SB	D	16.2886	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00465 mg/kg	0.00781	0.00465	0.04	0.0238	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74111	SI6SB75-150-(1-2)	20607191429	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8082_S_EX	SB	D	11.2347	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00434 mg/kg	0.00781	0.00434	0.04	0.0222	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74112	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8082_S_EX	SB	D	3.6955	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00403 mg/kg	0.00781	0.00403	0.04	0.0206	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74113	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8082_S_EX	SB	D	12.3015	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00439 mg/kg	0.00781	0.00439	0.04	0.0225	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74114	SJ5SB81-162-(1-2)	20607191434	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8082_S_EX	SB	D	14.285	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.0045 mg/kg	0.00781	0.0045	0.04	0.023	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74115	SK4SB88-176-(1-2)	20607191506	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8082_S_EX	SB	D	13.5669	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00452 mg/kg	0.00781	0.00452	0.04	0.0231	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
74116	SI1SB69-138-(1-2)	20607191512	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8082_S_EX	SB	D	22.7906	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00504 mg/kg	0.00781	0.00504	0.04	0.0258	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74117	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8082_S_EX	SB	D	10.2231	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00429 mg/kg	0.00781	0.00429	0.04	0.022	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74118	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8082_S_EX	SB	D	14.0017	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0045 mg/kg	0.00781	0.0045	0.04	0.023	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74119	SL1SB92-184-(1-2)	20607191516	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8082_S_EX	SB	D	19.5227	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0048 mg/kg	0.00781	0.0048	0.04	0.0246	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74120	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8082_S_EX	SB	D	15.5576	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00456 mg/kg	0.00781	0.00456	0.04	0.0234	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74121	SL2SB93-186-(1-2)	20607191518	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8082_S_EX	SB	D	11.7537	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00437 mg/kg	0.00781	0.00437	0.04	0.0224	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74122	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8082_S_EX	SB	D	17.8448	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00469 mg/kg	0.00781	0.00469	0.04	0.024	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74123	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8082_S_EX	SB	D	4.4729	Aroclor-1248	GCS17A	TLS	12672-29-6	U	NS	0.00402 mg/kg	0.00781	0.00402	0.04	0.0206	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	revised value reported by laboratory under work order 3 206112030	328938	0	0	0	0	0	0
74124	SI3SB71-142-(1-2)	20607191522	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8082_S_EX	SB	D	17.0742	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00468 mg/kg	0.00781	0.00468	0.04	0.024	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74125	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8082_S_EX	SB	D	6.852	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00416 mg/kg	0.00781	0.00416	0.04	0.0213	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74126	SI4SB73-146-(1-2)	20607191524	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8082_S_EX	SB	D	16.4372	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00466 mg/kg	0.00781	0.00466	0.04	0.0239	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74127	SK5SB89-178-(1-2)	20607191526	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8082_S_EX	SB	D	13.9022	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00448 mg/kg	0.00781	0.00448	0.04	0.0229	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74128	SK5SB89-177(0-0.5)	20607191528	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8082_S_EX	SB	D	15.0654	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00455 mg/kg	0.00781	0.00455	0.04	0.0233	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74129	MB for HBN 328337 [EXTO/14227]	391904	LB	SW8082			7/19/2006			206071915	8082_S_EX	SB			Aroclor-1248	GCS17A	TLS	12672-29-6	U		0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938	0	0	0	0	0	0
74130	MB for HBN 328337 [EXTO/14227]	391904	LB	SW8082			7/19/2006			206071916	8082_S_EX	SB			Aroclor-1248	GCS17A	TLS	12672-29-6	U		0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938	0	0	0	0	0	0
74131	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8082_S_EX	SB	D	15.4355	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00377 mg/kg	0.00649	0.00377	0.04	0.0233	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74132	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8082_S_EX	SB	D	12.5533	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00371 mg/kg	0.00649	0.00371	0.04	0.0229	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74133	SK6SB90-180-(1-2)	20607191427	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8082_S_EX	SB	D	16.2886	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00386 mg/kg	0.00649	0.00386	0.04	0.0238	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74134	SI6SB75-150-(1-2)	20607191429	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8082_S_EX	SB	D	11.2347	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00361 mg/kg	0.00649	0.00361	0.04	0.0222	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74135	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8082_S_EX	SB	D	3.6955	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00335 mg/kg	0.00649	0.00335	0.04	0.0206	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74136	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8082_S_EX	SB	D	12.3015	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00365 mg/kg	0.00649	0.00365	0.04	0.0225	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74137	SJ5SB81-162-(1-2)	20607191434	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8082_S_EX	SB	D	14.285	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00374 mg/kg	0.00649	0.00374	0.04	0.023	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0	0	0	0
74138	SK4SB88-176-(1-2)	20607191506	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8082_S_EX	SB	D	13.5669	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00375 mg/kg	0.00649	0.00375	0.04	0.0231	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328676	0	0	0	0	0	0
74139	SI1SB69-138-(1-2)	20607191512	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8082_S_EX	SB	D	22.7906	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00419 mg/kg	0.00649	0.00419	0.04	0.0258	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74140	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8082_S_EX	SB	D	10.2231	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00357 mg/kg	0.00649	0.00357	0.04	0.022	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74141	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8082_S_EX	SB	D	14.0017	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00374 mg/kg	0.00649	0.00374	0.04	0.023	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74142	SL1SB92-184-(1-2)	20607191516	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8082_S_EX	SB	D	19.5227	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00399 mg/kg	0.00649	0.00399	0.04	0.0246	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0

74143	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8082_S_EX	SB	D	15.5576	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00379 mg/kg	0.00649	0.00379	0.04	0.0234	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74144	SL2SB93-186-(1-2)	20607191518	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8082_S_EX	SB	D	11.7537	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00363 mg/kg	0.00649	0.00363	0.04	0.0224	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74145	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8082_S_EX	SB	D	17.8448	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0039 mg/kg	0.00649	0.0039	0.04	0.024	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74146	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8082_S_EX	SB	D	4.4729	Aroclor-1254	GCS17A	TLS	11097-69-1	U	NS	0.00334 mg/kg	0.00649	0.00334	0.04	0.0206	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	revised value reported by laboratory under work order 3 206112030	328938	0	0	0		0	0	0
74147	SI3SB71-142-(1-2)	20607191522	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8082_S_EX	SB	D	17.0742	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00389 mg/kg	0.00649	0.00389	0.04	0.024	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74148	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8082_S_EX	SB	D	6.852	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00346 mg/kg	0.00649	0.00346	0.04	0.0213	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74149	SI4SB73-146-(1-2)	20607191524	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8082_S_EX	SB	D	16.4372	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00387 mg/kg	0.00649	0.00387	0.04	0.0239	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74150	SK5SB89-178-(1-2)	20607191526	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8082_S_EX	SB	D	13.9022	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00372 mg/kg	0.00649	0.00372	0.04	0.0229	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74151	SK5SB89-177(0-0.5)	20607191528	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8082_S_EX	SB	D	15.0654	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00378 mg/kg	0.00649	0.00378	0.04	0.0233	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74152	MB for HBN 328337 [EXTO/14227]	391904	LB	SW8082			7/19/2006			206071915	8082_S_EX	SB			Aroclor-1254	GCS17A	TLS	11097-69-1	U		0.00325 mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938	0	0	0		0	0	0
74153	MB for HBN 328337 [EXTO/14227]	391904	LB	SW8082			7/19/2006			206071916	8082_S_EX	SB			Aroclor-1254	GCS17A	TLS	11097-69-1	U		0.00325 mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938	0	0	0		0	0	0
74154	SL5SB96-191-(0-0.5)	20607191424	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191424-1	NONE	206071914	8082_S_EX	SB	D	15.4355	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00315 mg/kg	0.00542	0.00315	0.04	0.0233	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0		0	0	0
74155	SL6SB97-193-(0-0.5)	20607191426	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191426-1	NONE	206071914	8082_S_EX	SB	D	12.5533	Aroclor-1260	GCS18A	TLS	11096-82-5		J-	0.0314 mg/kg	0.00542	0.0031	0.04	0.0229	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	calibration drift column 1 (%D= -16) calibration drift column 2 4 (%D= -24)	328676	0	0	0		0	0	0
74156	SK6SB90-180-(1-2)	20607191427	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191427-5	NONE	206071914	8082_S_EX	SB	D	16.2886	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00323 mg/kg	0.00542	0.00323	0.04	0.0238	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0		0	0	0
74157	SI6SB75-150-(1-2)	20607191429	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191429-5	NONE	206071914	8082_S_EX	SB	D	11.2347	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00301 mg/kg	0.00542	0.00301	0.04	0.0222	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0		0	0	0
74158	SI6SB75-149-(0-0.5)	20607191430	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	8082_S_EX	SB	D	3.6955	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.0028 mg/kg	0.00542	0.0028	0.04	0.0206	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0		0	0	0
74159	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191431-1	NONE	206071914	8082_S_EX	SB	D	12.3015	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00305 mg/kg	0.00542	0.00305	0.04	0.0225	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4 none	328676	0	0	0		0	0	0
74160	SJ5SB81-162-(1-2)	20607191434	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191434-5	NONE	206071914	8082_S_EX	SB	D	14.285	Aroclor-1260	GCS18A	TLS	11096-82-5	U	UJ	0.00312 mg/kg	0.00542	0.00312	0.04	0.023	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	calibration drift column 1 (%D= -19), calibration drift column 2 4 (%D= -24)	328676	0	0	0		0	0	0
74161	SK4SB88-176-(1-2)	20607191506	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191506-5	NONE	206071915	8082_S_EX	SB	D	13.5669	Aroclor-1260	GCS18A	TLS	11096-82-5	U	UJ	0.00314 mg/kg	0.00542	0.00314	0.04	0.0231	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	calibration drift column 1 (%D= -19), calibration drift column 2 3 (%D= -24)	328676	0	0	0		0	0	0
74162	SI1SB69-138-(1-2)	20607191512	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191512-5	NONE	206071915	8082_S_EX	SB	D	22.7906	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0035 mg/kg	0.00542	0.0035	0.04	0.0258	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74163	SI1SB69-137-(0-0.5)	20607191513	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	8082_S_EX	SB	D	10.2231	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00298 mg/kg	0.00542	0.00298	0.04	0.022	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74164	SK1SB85-169-(0-0.5)	20607191515	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191515-1	NONE	206071915	8082_S_EX	SB	D	14.0017	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00312 mg/kg	0.00542	0.00312	0.04	0.023	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74165	SL1SB92-184-(1-2)	20607191516	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191516-5	NONE	206071915	8082_S_EX	SB	D	19.5227	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00333 mg/kg	0.00542	0.00333	0.04	0.0246	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74166	SL1SB92-183-(0-0.5)	20607191517	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191517-1	NONE	206071915	8082_S_EX	SB	D	15.5576	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00317 mg/kg	0.00542	0.00317	0.04	0.0234	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74167	SL2SB93-186-(1-2)	20607191518	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	8082_S_EX	SB	D	11.7537	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00303 mg/kg	0.00542	0.00303	0.04	0.0224	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74168	SL2SB93-185-(0-0.5)	20607191519	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	8082_S_EX	SB	D	17.8448	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00326 mg/kg	0.00542	0.00326	0.04	0.024	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74169	SI2SB70-139-(0-0.5)	20607191521	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191521-1	NONE	206071915	8082_S_EX	SB	D	4.4729	Aroclor-1260	GCS17A	TLS	11096-82-5	U	NS	0.00279 mg/kg	0.00542	0.00279	0.04	0.0206	0.1639	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	revised value reported by laboratory under work order 3 206112030	328938	0	0	0		0	0	0
74170	SI3SB71-142-(1-2)	20607191522	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191522-5	NONE	206071915	8082_S_EX	SB	D	17.0742	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00325 mg/kg	0.00542	0.00325	0.04	0.024	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74171	SI3SB71-141-(0-0.5)	20607191523	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191523-1	NONE	206071915	8082_S_EX	SB	D	6.852	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00289 mg/kg	0.00542	0.00289	0.04	0.0213	0.1656	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74172	SI4SB73-146-(1-2)	20607191524	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191524-5	NONE	206071915	8082_S_EX	SB	D	16.4372	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00323 mg/kg	0.00542	0.00323	0.04	0.0239	0.1661	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74173	SK5SB89-178-(1-2)	20607191526	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191526-5	NONE	206071915	8082_S_EX	SB	D	13.9022	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00311 mg/kg	0.00542	0.00311	0.04	0.0229	0.1645	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74174	SK5SB89-177(0-0.5)	20607191528	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191528-1	NONE	206071915	8082_S_EX	SB	D	15.0654	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00316 mg/kg	0.00542	0.00316	0.04	0.0233	0.165	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328938	0	0	0		0	0	0
74175	MB for HBN 328337 [EXTO/14227]	391904	LB	SW8082			7/19/2006			206071915	8082_S_EX	SB			Aroclor-1260	GCS17A	TLS	11096-82-5	U		0.00271 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938	0	0	0		0	0	0
74176	MB for HBN 328337 [EXTO/14227]	391904	LB	SW8082			7/19/2006			206071916	8082_S_EX	SB			Aroclor-1260	GCS17A	TLS	11096-82-5	U		0.00271 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938	0	0	0		0	0	0
74177	LCS for HBN 328337 [EXTO/14227	391905	LCS	SW8082			7/19/2006			206071915	8082_S_EX	SB			Aroclor-1260	GCS17A	TLS	11096-82-5			0.0669 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938	0	66.7	66.9	100	0	0	0	0
74178	LCS for HBN 328337 [EXTO/14227	391905	LCS	SW8082			7/19/2006			206071916	8082_S_EX	SB			Aroclor-1260	GCS17A	TLS	11096-82-5			0.0669 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938	0	66.7	66.9	100	0	0	0	0
74179	LCSD for HBN 328337 [EXTO/1422	391906	LCSD	SW8082			7/19/2006			206071915	8082_S_EX	SB			Aroclor-1260	GCS17A	TLS	11096-82-5			0.0667 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938	0	66.7	66.7	100	391905	0	66.7	66.9	100	0.3
74180	LCSD for HBN 328337 [EXTO/1422	391906	LCSD	SW8082			7/19/2006			206071916	8082_S_EX	SB			Aroclor-1260	GCS17A	TLS	11096-82-5			0.0667 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938	0	66.7	66.7	100	391905	0	66.7	66.9	100	0.3

74181	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8082_S_EX	SB	D	12.3015	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0871	mg/kg	0.00542	0.00309	0.04	0.0228	0.1667	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328676	0	66.7	76.4	115		0	0	0	0
74182	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8082_S_EX	SB	D	12.3015	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0878	mg/kg	0.00542	0.00308	0.04	0.0227	0.1661	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328676	0	66.4	77	116	2060719 1432	0	66.7	76.4	115	0.8
74183	MB for HBN 328337 [EXTO/14227]	391904	LB	SW8082			7/19/2006			206071915	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938		16.7	15.6	94			0	0	0
74184	MB for HBN 328337 [EXTO/14227]	391904	LB	SW8082			7/19/2006			206071916	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938		16.7	15.6	94			0	0	0
74185	LCS for HBN 328337 [EXTO/14227]	391905	LCS	SW8082			7/19/2006			206071915	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938		16.7	16.2	97			0	0	0
74186	LCS for HBN 328337 [EXTO/14227]	391905	LCS	SW8082			7/19/2006			206071916	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938		16.7	16.2	97			0	0	0
74187	LCSD for HBN 328337 [EXTO/1422	391906	LCSD	SW8082			7/19/2006			206071915	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938		16.7	16.5	99	391905		16.7	16.2	97	2
74188	LCSD for HBN 328337 [EXTO/1422	391906	LCSD	SW8082			7/19/2006			206071916	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328938		16.7	16.5	99	391905		16.7	16.2	97	2
74189	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191432-1	NONE	206071914	8082_S_EX	SB	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1	SUR	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328676		16.7	26.1	157			0	0	0
74190	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191433-1	NONE	206071914	8082_S_EX	SB	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1661	1	SUR	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	4	328676		16.6	17.7	107	2060719 1432		16.7	26.1	157	
74191	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W			1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	0.000204	mg/l	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664		0	0	0			0	0	0
74192	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W			1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7		0.0762	mg/l	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	76.2	76	0		0	0	0
74193	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W			1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7		0.0825	mg/l	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	82.5	83	392710	0	100	76.2	76	8
74194	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W			1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	0.000204	mg/l	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664		0	0	0			0	0	0
74195	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W			1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	0.000204	mg/l	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664		0	0	0			0	0	0
74196	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W			2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	0.000373	mg/l	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664		0	0	0			0	0	0
74197	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W			2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		0.0746	mg/l	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.6	75	0		0	0	0
74198	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W			2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		0.0764	mg/l	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	76.4	76	392710	0	100	74.6	75	2
74199	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W			2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	0.000373	mg/l	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664		0	0	0			0	0	0
74200	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W			2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	0.000373	mg/l	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664		0	0	0			0	0	0
74201	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W			2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664		100	82.7	83			0	0	0
74202	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W			2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664		100	93.3	93			0	0	0
74203	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W			2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664		100	101	101	392710		100	93.3	93	8
74204	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W			2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664		100	76.6	77			0	0	0
74205	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W			2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664		100	87	87			0	0	0
74206	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	0.00042	mg/l	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664		0	0	0			0	0	0
74207	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		0.0712	mg/l	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	71.2	71	0		0	0	0
74208	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		0.0781	mg/l	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	78.1	78	392710	0	100	71.2	71	9
74209	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	0.00042	mg/l	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664		0	0	0			0	0	0
74210	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	0.00042	mg/l	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664		0	0	0			0	0	0
74211	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W			2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	0.000292	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664		0	0	0			0	0	0
74212	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W			2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		0.0677	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	67.7	68	0		0	0	0

74213	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		0.0686	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	68.6	69	392710	0	100	67.7	68	1
74214	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	0.000292	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		0
74215	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	0.000292	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		0
74216	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	0.006	mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0		0
74217	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		0.0582	mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	58.2	58		0	0	0	0	0
74218	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		0.0652	mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	65.2	65	392710	0	100	58.2	58	11
74219	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	0.006	mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		0
74220	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	0.006	mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		0
74221	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	0.00218	mg/l	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0		0
74222	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		0.0748	mg/l	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.8	75		0	0	0	0	0
74223	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		0.0821	mg/l	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	82.1	82	392710	0	100	74.8	75	9
74224	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	0.00218	mg/l	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		0
74225	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	0.00218	mg/l	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		0
74226	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	0.0004	mg/l	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0		0
74227	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		0.0808	mg/l	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	80.8	81		0	0	0	0	0
74228	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		0.0868	mg/l	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	86.8	87	392710	0	100	80.8	81	7
74229	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	0.0004	mg/l	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		0
74230	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	0.0004	mg/l	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		0
74231	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	0.000354	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0		0
74232	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		0.0753	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	75.3	75		0	0	0	0	0
74233	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		0.0881	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	88.1	88	392710	0	100	75.3	75	16
74234	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	0.000354	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		0
74235	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	0.000354	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		0
74236	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	0.000326	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0		0
74237	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		0.0696	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	69.6	70		0	0	0	0	0
74238	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		0.0742	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.2	74	392710	0	100	69.6	70	6
74239	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	0.000326	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		0
74240	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	0.000326	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		0
74241	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	0.000321	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0		0
74242	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Chlorophenol	MSSV3	JAR3	95-57-8		0.0644	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	64.4	64		0	0	0	0	0
74243	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Chlorophenol	MSSV3	JAR3	95-57-8		0.0681	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	68.1	68	392710	0	100	64.4	64	6
74244	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	0.000321	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		0
74245	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	0.000321	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		0
74246	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	38.5	77			0	0	0		0
74247	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	37	74			0	0	0		0

74248	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	40.6	81	392710	50	37	74	9
74249	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	50	38.7	77		0	0	0								
74250	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	50	38.5	77		0	0	0								
74251	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	100	55.9	56		0	0	0								
74252	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	100	51.3	51		0	0	0								
74253	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	100	57.2	57	392710	100	51.3	51	11							
74254	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	100	52.1	52		0	0	0								
74255	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	100	60	60		0	0	0								
74256	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	0.000216	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0								
74257	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		0.0622	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	62.2	62	0	0	0	0							
74258	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		0.0665	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	66.5	67	392710	0	100	62.2	62	7					
74259	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	0.000216	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0								
74260	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	0.000216	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0								
74261	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	0.000981	mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0								
74262	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4		0.0854	mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	85.4	85	0	0	0	0							
74263	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4		0.0909	mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	90.9	91	392710	0	100	85.4	85	6					
74264	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	0.000981	mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0								
74265	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	0.000981	mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0								
74266	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	0.000378	mg/l	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0								
74267	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5		0.0663	mg/l	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	66.3	66	0	0	0	0							
74268	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5		0.0663	mg/l	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	66.3	66	392710	0	100	66.3	66	0					
74269	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	0.000378	mg/l	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0								
74270	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	0.000378	mg/l	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0								
74271	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	0.000307	mg/l	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0								
74272	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		0.0901	mg/l	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	90.1	90	0	0	0	0							
74273	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		0.103	mg/l	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	103	103	392710	0	100	90.1	90	13					
74274	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	0.000307	mg/l	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0								
74275	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	0.000307	mg/l	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0								
74276	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	0.000293	mg/l	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0								
74277	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2		0.0844	mg/l	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	84.4	84	0	0	0	0							
74278	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2		0.0911	mg/l	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	91.1	91	392710	0	100	84.4	84	8					
74279	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	0.000293	mg/l	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0								
74280	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	0.000293	mg/l	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0								
74281	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	0.000759	mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0								
74282	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		0.0743	mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.3	74	0	0	0	0							
74283	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		0.0849	mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	84.9	85	392710	0	100	74.3	74	13					
74284	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	0.000759	mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0								
74285	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	0.000759	mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0								

74286	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	0.000393	mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74287	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		0.0802	mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	80.2	80	0	0	0	0
74288	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		0.0878	mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	87.8	88	392710	0	100	80.2	80	9
74289	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	0.000393	mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74290	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	0.000393	mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74291	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	0.000283	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74292	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		0.0729	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	72.9	73	0	0	0	0
74293	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		0.0781	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	78.1	78	392710	0	100	72.9	73	7
74294	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	0.000283	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74295	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	0.000283	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74296	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	0.000341	mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74297	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8		0.0748	mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.8	75	0	0	0	0
74298	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8		0.0765	mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	76.5	77	392710	0	100	74.8	75	2
74299	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	0.000341	mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74300	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	0.000341	mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74301	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	0.000355	mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74302	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		0.0817	mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	81.7	82	0	0	0	0
74303	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		0.0895	mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	89.5	90	392710	0	100	81.7	82	9
74304	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	0.000355	mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74305	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	0.000355	mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74306	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	0.000821	mg/l	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74307	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6		0.0932	mg/l	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	101	93.2	92	0	0	0	0
74308	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6		0.102	mg/l	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	101	102	101	392710	0	101	93.2	92	9
74309	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	0.000821	mg/l	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74310	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	0.000821	mg/l	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74311	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	0.00175	mg/l	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74312	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4-Nitrophenol	MSSV3	JAR3	100-02-7	J	0.0347	mg/l	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	34.7	35	0	0	0	0
74313	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	4-Nitrophenol	MSSV3	JAR3	100-02-7	J	0.0387	mg/l	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	38.7	39	392710	0	100	34.7	35	11
74314	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	0.00175	mg/l	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74315	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	0.00175	mg/l	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74316	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Acenaphthene	MSSV3	JAR3	83-32-9	U	0.000219	mg/l	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74317	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Acenaphthene	MSSV3	JAR3	83-32-9		0.0698	mg/l	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	69.8	70	0	0	0	0
74318	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Acenaphthene	MSSV3	JAR3	83-32-9		0.0759	mg/l	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	75.9	76	392710	0	100	69.8	70	8
74319	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Acenaphthene	MSSV3	JAR3	83-32-9	U	0.000219	mg/l	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74320	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Acenaphthene	MSSV3	JAR3	83-32-9	U	0.000219	mg/l	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74321	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Acenaphthylene	MSSV3	JAR3	208-96-8	U	0.000258	mg/l	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74322	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Acenaphthylene	MSSV3	JAR3	208-96-8		0.0687	mg/l	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	68.7	69	0	0	0	0

74323	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Acenaphthylene	MSSV3	JAR3	208-96-8		0.0747	mg/l	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.7	75	392710	0	100	68.7	69	8
74324	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Acenaphthylene	MSSV3	JAR3	208-96-8	U	0.000258	mg/l	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		
74325	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Acenaphthylene	MSSV3	JAR3	208-96-8	U	0.000258	mg/l	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		
74326	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Acetophenone	MSSV3	JAR3	98-86-2	U	0.000397	mg/l	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0		
74327	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Acetophenone	MSSV3	JAR3	98-86-2		0.0784	mg/l	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	78.4	78	0	0	0	0		
74328	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Acetophenone	MSSV3	JAR3	98-86-2		0.0847	mg/l	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	84.7	85	392710	0	100	78.4	78	8
74329	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Acetophenone	MSSV3	JAR3	98-86-2	U	0.000397	mg/l	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		
74330	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Acetophenone	MSSV3	JAR3	98-86-2	U	0.000397	mg/l	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		
74331	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Aniline	MSSV3	JAR3	62-53-3	U	0.00034	mg/l	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0		
74332	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Aniline	MSSV3	JAR3	62-53-3		0.0431	mg/l	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	43.1	43	0	0	0	0		
74333	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Aniline	MSSV3	JAR3	62-53-3		0.048	mg/l	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	48	48	392710	0	100	43.1	43	11
74334	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Aniline	MSSV3	JAR3	62-53-3	U	0.00034	mg/l	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		
74335	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Aniline	MSSV3	JAR3	62-53-3	U	0.00034	mg/l	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		
74336	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Anthracene	MSSV3	JAR3	120-12-7	U	0.00035	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0		
74337	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Anthracene	MSSV3	JAR3	120-12-7		0.077	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	77	77	0	0	0	0		
74338	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Anthracene	MSSV3	JAR3	120-12-7		0.0827	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	82.7	83	392710	0	100	77	77	7
74339	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Anthracene	MSSV3	JAR3	120-12-7	U	0.00035	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		
74340	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Anthracene	MSSV3	JAR3	120-12-7	U	0.00035	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		
74341	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	0.000473	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0		
74342	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		0.0843	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	84.3	84	0	0	0	0		
74343	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		0.0953	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	95.3	95	392710	0	100	84.3	84	12
74344	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	0.000473	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		
74345	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	0.000473	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		
74346	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzaldehyde	MSSV3	JAR3	100-52-7	U	0.00047	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0		
74347	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzaldehyde	MSSV3	JAR3	100-52-7	E	0.228	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	228	228	0	0	0	0		
74348	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzaldehyde	MSSV3	JAR3	100-52-7	E	0.266	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	266	266	392710	0	100	228	228	15
74349	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Benzaldehyde	MSSV3	JAR3	100-52-7	J	0.00358	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		
74350	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Benzaldehyde	MSSV3	JAR3	100-52-7	J	0.00358	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		
74351	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzidine	MSSV3	JAR3	92-87-5	U	0.00718	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0		
74352	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzidine	MSSV3	JAR3	92-87-5	U	0.00718	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	1.63	2	0	0	0	0		
74353	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzidine	MSSV3	JAR3	92-87-5	U	0.00718	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	1.66	2	392710	0	100	1.63	2	2
74354	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Benzidine	MSSV3	JAR3	92-87-5	U	0.00718	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		
74355	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Benzidine	MSSV3	JAR3	92-87-5	U	0.00718	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		
74356	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.000205	mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0		
74357	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		0.0787	mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	78.7	79	0	0	0	0		
74358	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		0.0824	mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	82.4	82	392710	0	100	78.7	79	5
74359	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.000205	mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		
74360	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.000205	mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0		
74361	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.00013	mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0		
74362	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		0.093	mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	93	93	0	0	0	0		

74363	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		0.0994	mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	99.4	99	392710	0	100	93	93	7
74364	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.00013	mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0	0				
74365	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.00013	mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0	0				
74366	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.000244	mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0	0				
74367	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		0.0806	mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	80.6	81	0	0	0	0	0				
74368	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		0.0874	mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	87.4	87	392710	0	100	80.6	81	8			
74369	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.000244	mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0	0				
74370	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.000244	mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0	0				
74371	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	0.000199	mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0	0				
74372	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		0.0832	mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	83.2	83	0	0	0	0	0				
74373	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		0.0918	mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	91.8	92	392710	0	100	83.2	83	10			
74374	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	0.000199	mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0	0				
74375	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	0.000199	mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0	0				
74376	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.000278	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0	0				
74377	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		0.0739	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	73.9	74	0	0	0	0	0				
74378	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		0.082	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	82	82	392710	0	100	73.9	74	10			
74379	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.000278	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0	0				
74380	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.000278	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0	0				
74381	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzoic acid	MSSV3	JAR3	65-85-0	U	0.001	mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0	0				
74382	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzoic acid	MSSV3	JAR3	65-85-0	J	0.0384	mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	38.4	38	0	0	0	0	0				
74383	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzoic acid	MSSV3	JAR3	65-85-0	J	0.0372	mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	37.2	37	392710	0	100	38.4	38	3			
74384	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Benzoic acid	MSSV3	JAR3	65-85-0	U	0.001	mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0	0				
74385	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Benzoic acid	MSSV3	JAR3	65-85-0	U	0.001	mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0	0				
74386	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	0.000265	mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0	0				
74387	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzyl alcohol	MSSV3	JAR3	100-51-6		0.0619	mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	61.9	62	0	0	0	0	0				
74388	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Benzyl alcohol	MSSV3	JAR3	100-51-6		0.0641	mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	64.1	64	392710	0	100	61.9	62	3			
74389	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	0.000265	mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0	0				
74390	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	0.000265	mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0	0				
74391	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Biphenyl	MSSV3	JAR3	92-52-4	U	0.000176	mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0	0				
74392	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Biphenyl	MSSV3	JAR3	92-52-4		0.0751	mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	75.1	75	0	0	0	0	0				
74393	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Biphenyl	MSSV3	JAR3	92-52-4		0.0785	mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	78.5	79	392710	0	100	75.1	75	4			
74394	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Biphenyl	MSSV3	JAR3	92-52-4	U	0.000176	mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0	0				
74395	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Biphenyl	MSSV3	JAR3	92-52-4	U	0.000176	mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0	0				
74396	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	0.000192	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0			0	0	0	0				
74397	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		0.0755	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	75.5	76	0	0	0	0	0				
74398	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		0.076	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	76	76	392710	0	100	75.5	76	0.7			
74399	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	0.000192	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0	0				
74400	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	0.000192	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0			0	0	0	0				

74401	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	0.000357	mg/l	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74402	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		0.0596	mg/l	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	59.6	60	0	0	0	0
74403	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		0.072	mg/l	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	72	72	392710	0	100	59.6	60	19
74404	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	0.000357	mg/l	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74405	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	0.000357	mg/l	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74406	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	0.000283	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74407	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1		0.0665	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	66.5	67	0	0	0	0
74408	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1		0.0715	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	71.5	72	392710	0	100	66.5	67	7
74409	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	0.000283	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74410	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	0.000283	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74411	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	J	0.00194	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74412	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		0.095	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	95	95	0	0	0	0
74413	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		0.102	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	102	102	392710	0	100	95	95	7
74414	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	0.00134	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74415	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	0.00128	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74416	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	0.000356	mg/l	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74417	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		0.0898	mg/l	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	89.8	90	0	0	0	0
74418	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		0.099	mg/l	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	99	99	392710	0	100	89.8	90	10
74419	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	0.000356	mg/l	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74420	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	0.000356	mg/l	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74421	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Caprolactam	MSSV3	JAR3	105-60-2	U	0.000309	mg/l	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74422	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Caprolactam	MSSV3	JAR3	105-60-2		0.0301	mg/l	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	30.1	30	0	0	0	0
74423	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Caprolactam	MSSV3	JAR3	105-60-2		0.0318	mg/l	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	31.8	32	392710	0	100	30.1	30	5
74424	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Caprolactam	MSSV3	JAR3	105-60-2	U	0.000309	mg/l	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74425	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Caprolactam	MSSV3	JAR3	105-60-2	U	0.000309	mg/l	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74426	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Carbazole	MSSV3	JAR3	86-74-8	U	0.000214	mg/l	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74427	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Carbazole	MSSV3	JAR3	86-74-8		0.0852	mg/l	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	85.2	85	0	0	0	0
74428	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Carbazole	MSSV3	JAR3	86-74-8		0.0894	mg/l	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	89.4	89	392710	0	100	85.2	85	5
74429	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Carbazole	MSSV3	JAR3	86-74-8	U	0.000214	mg/l	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74430	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Carbazole	MSSV3	JAR3	86-74-8	U	0.000214	mg/l	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74431	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Chrysene	MSSV3	JAR3	218-01-9	U	0.000311	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74432	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Chrysene	MSSV3	JAR3	218-01-9		0.0718	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	98	71.8	73	0	0	0	0
74433	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Chrysene	MSSV3	JAR3	218-01-9		0.0803	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	98	80.3	82	392710	0	98	71.8	73	11
74434	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Chrysene	MSSV3	JAR3	218-01-9	U	0.000311	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74435	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Chrysene	MSSV3	JAR3	218-01-9	U	0.000311	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74436	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.000287	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0

74437	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		0.0836	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	83.6	84	0	0	0	0
74438	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		0.0867	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	86.7	87	392710	0	100	83.6	84	4
74439	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.000287	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0	0
74440	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.000287	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0	0
74441	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Dibenzofuran	MSSV3	JAR3	132-64-9	U	0.000228	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0	0
74442	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Dibenzofuran	MSSV3	JAR3	132-64-9		0.0698	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	69.8	70	0	0	0	0
74443	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Dibenzofuran	MSSV3	JAR3	132-64-9		0.0752	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	75.2	75	392710	0	100	69.8	70	7
74444	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Dibenzofuran	MSSV3	JAR3	132-64-9	U	0.000228	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0	0
74445	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Dibenzofuran	MSSV3	JAR3	132-64-9	U	0.000228	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0	0
74446	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	0.000342	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0	0
74447	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Diethyl phthalate	MSSV3	JAR3	84-66-2		0.0863	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	86.3	86	0	0	0	0
74448	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Diethyl phthalate	MSSV3	JAR3	84-66-2		0.1	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	100	100	392710	0	100	86.3	86	15
74449	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	0.000342	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0	0
74450	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	0.000342	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0	0
74451	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	0.000206	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0	0
74452	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Dimethyl phthalate	MSSV3	JAR3	131-11-3		0.0834	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	83.4	83	0	0	0	0
74453	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Dimethyl phthalate	MSSV3	JAR3	131-11-3		0.0971	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	97.1	97	392710	0	100	83.4	83	15
74454	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	0.000206	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0	0
74455	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	0.000206	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0	0
74456	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	J	0.00137	mg/l	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0	0
74457	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		0.0931	mg/l	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	93.1	93	0	0	0	0
74458	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		0.0983	mg/l	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	98.3	98	392710	0	100	93.1	93	5
74459	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	0.000735	mg/l	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0	0
74460	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	0.000735	mg/l	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0	0
74461	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	0.000337	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0	0
74462	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		0.102	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	102	102	0	0	0	0
74463	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		0.105	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	105	105	392710	0	100	102	102	3
74464	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	0.000337	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0	0
74465	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	0.000337	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0	0
74466	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Fluoranthene	MSSV3	JAR3	206-44-0	U	0.000231	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0	0
74467	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Fluoranthene	MSSV3	JAR3	206-44-0		0.0809	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	80.9	81	0	0	0	0
74468	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Fluoranthene	MSSV3	JAR3	206-44-0		0.0866	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	86.6	87	392710	0	100	80.9	81	7
74469	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Fluoranthene	MSSV3	JAR3	206-44-0	U	0.000231	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0	0
74470	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Fluoranthene	MSSV3	JAR3	206-44-0	U	0.000231	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0	0
74471	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Fluorene	MSSV3	JAR3	86-73-7	U	0.00023	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0	0
74472	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Fluorene	MSSV3	JAR3	86-73-7		0.0746	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.6	75	0	0	0	0
74473	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Fluorene	MSSV3	JAR3	86-73-7		0.0807	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	80.7	81	392710	0	100	74.6	75	8
74474	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Fluorene	MSSV3	JAR3	86-73-7	U	0.00023	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0	0
74475	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Fluorene	MSSV3	JAR3	86-73-7	U	0.00023	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0	0

74476	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.000291	mg/l	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74477	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Hexachlorobenzene	MSSV3	JAR3	118-74-1		0.0697	mg/l	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	69.7	70	0	0	0	0
74478	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Hexachlorobenzene	MSSV3	JAR3	118-74-1		0.0832	mg/l	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	83.2	83	392710	0	100	69.7	70	18
74479	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.000291	mg/l	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74480	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.000291	mg/l	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74481	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	0.00185	mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74482	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		0.0518	mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	51.8	52	0	0	0	0
74483	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		0.0548	mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	54.8	55	392710	0	100	51.8	52	6
74484	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	0.00185	mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74485	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	0.00185	mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74486	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Hexachloroethane	MSSV3	JAR3	67-72-1	U	0.00145	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74487	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Hexachloroethane	MSSV3	JAR3	67-72-1		0.0527	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	52.7	53	0	0	0	0
74488	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Hexachloroethane	MSSV3	JAR3	67-72-1		0.0578	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	57.8	58	392710	0	100	52.7	53	9
74489	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Hexachloroethane	MSSV3	JAR3	67-72-1	U	0.00145	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74490	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Hexachloroethane	MSSV3	JAR3	67-72-1	U	0.00145	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74491	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.00024	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74492	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		0.062	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	62	62	0	0	0	0
74493	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		0.0841	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	84.1	84	392710	0	100	62	62	30
74494	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.00024	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74495	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.00024	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74496	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Isophorone	MSSV3	JAR3	78-59-1	U	0.000271	mg/l	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74497	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Isophorone	MSSV3	JAR3	78-59-1		0.073	mg/l	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	73	73	0	0	0	0
74498	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Isophorone	MSSV3	JAR3	78-59-1		0.0759	mg/l	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	75.9	76	392710	0	100	73	73	4
74499	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Isophorone	MSSV3	JAR3	78-59-1	U	0.000271	mg/l	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74500	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Isophorone	MSSV3	JAR3	78-59-1	U	0.000271	mg/l	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74501	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	0.000933	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74502	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	m,p-Cresol	MSSV3	JAR3	1319-77-3MP		0.0556	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	55.6	56	0	0	0	0
74503	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	m,p-Cresol	MSSV3	JAR3	1319-77-3MP		0.0627	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	62.7	63	392710	0	100	55.6	56	12
74504	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	0.000933	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74505	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	0.000933	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74506	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.000226	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74507	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Nitrobenzene	MSSV3	JAR3	98-95-3		0.0729	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	72.9	73	0	0	0	0
74508	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Nitrobenzene	MSSV3	JAR3	98-95-3		0.0711	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	71.1	71	392710	0	100	72.9	73	3
74509	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.000226	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74510	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.000226	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74511	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	39.6	79		0	0	0
74512	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	38.5	77		0	0	0
74513	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	39.4	79	392710	50	38.5	77	2

74514	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	50	43.1	86		0	0	0
74515	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	50	40.5	81		0	0	0
74516	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	0.00113	mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74517	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		0.0609	mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	60.9	61	0	0	0	0
74518	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		0.0562	mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	56.2	56	392710	0	100	60.9	61	8
74519	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	0.00113	mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74520	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	0.00113	mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74521	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	0.000246	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74522	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		0.0794	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	79.4	79	0	0	0	0
74523	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		0.0898	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	89.8	90	392710	0	100	79.4	79	12
74524	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	0.000246	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74525	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	0.000246	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74526	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	0.00027	mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74527	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		0.0774	mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	98	77.4	79	0	0	0	0
74528	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		0.0849	mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	98	84.9	87	392710	0	98	77.4	79	9
74529	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	0.00027	mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74530	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	0.00027	mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74531	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	o-Cresol	MSSV3	JAR3	95-48-7	U	0.00024	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74532	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	o-Cresol	MSSV3	JAR3	95-48-7		0.0545	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	54.5	55	0	0	0	0
74533	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	o-Cresol	MSSV3	JAR3	95-48-7		0.0607	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	60.7	61	392710	0	100	54.5	55	11
74534	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	o-Cresol	MSSV3	JAR3	95-48-7	U	0.00024	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74535	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	o-Cresol	MSSV3	JAR3	95-48-7	U	0.00024	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74536	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.00187	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74537	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Pentachlorophenol	MSSV3	JAR3	87-86-5		0.0805	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	80.5	81	0	0	0	0
74538	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Pentachlorophenol	MSSV3	JAR3	87-86-5		0.087	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	87	87	392710	0	100	80.5	81	8
74539	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.00187	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74540	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.00187	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74541	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.000191	mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74542	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Phenanthrene	MSSV3	JAR3	85-01-8		0.0707	mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	70.7	71	0	0	0	0
74543	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Phenanthrene	MSSV3	JAR3	85-01-8		0.0794	mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	79.4	79	392710	0	100	70.7	71	12
74544	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.000191	mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74545	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.000191	mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74546	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Phenol	MSSV3	JAR3	108-95-2	U	0.000132	mg/l	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74547	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Phenol	MSSV3	JAR3	108-95-2		0.0288	mg/l	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	28.8	29	0	0	0	0
74548	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Phenol	MSSV3	JAR3	108-95-2		0.0315	mg/l	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	31.5	32	392710	0	100	28.8	29	9
74549	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX	W	Phenol	MSSV3	JAR3	108-95-2	U	0.000132	mg/l	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74550	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX	W	Phenol	MSSV3	JAR3	108-95-2	U	0.000132	mg/l	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74551	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX	W	Phenol-d5	MSSV3	JAR3	4165-62-2							0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	100	37.2	37		0	0	0

74552	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX		W		Phenol-d5	MSSV3	JAR3	4165-62-2						0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	100	33.4	33		0	0	0
74553	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX		W		Phenol-d5	MSSV3	JAR3	4165-62-2						0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	100	36	36	392710	100	33.4	33 7
74554	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX		W		Phenol-d5	MSSV3	JAR3	4165-62-2						0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	100	36.1	36		0	0	0
74555	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX		W		Phenol-d5	MSSV3	JAR3	4165-62-2						0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	100	38	38		0	0	0
74556	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX		W		Pyrene	MSSV3	JAR3	129-00-0	U		0.000234	mg/l	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74557	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX		W		Pyrene	MSSV3	JAR3	129-00-0			0.073	mg/l	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	73	73	0	0	0	0
74558	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX		W		Pyrene	MSSV3	JAR3	129-00-0			0.0779	mg/l	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	77.9	78	392710	0	100	73	73 6
74559	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX		W		Pyrene	MSSV3	JAR3	129-00-0	U		0.000234	mg/l	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74560	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX		W		Pyrene	MSSV3	JAR3	129-00-0	U		0.000234	mg/l	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74561	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX		W		Pyridine	MSSV3	JAR3	110-86-1	U		0.00365	mg/l	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0		0	0	0
74562	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX		W		Pyridine	MSSV3	JAR3	110-86-1			0.0169	mg/l	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	16.9	17	0	0	0	0
74563	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX		W		Pyridine	MSSV3	JAR3	110-86-1			0.021	mg/l	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	21	21	392710	0	100	16.9	17 22
74564	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX		W		Pyridine	MSSV3	JAR3	110-86-1	U		0.00365	mg/l	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74565	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX		W		Pyridine	MSSV3	JAR3	110-86-1	U		0.00365	mg/l	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
74566	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206071916	8270C_W_EX		W		Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	40.5	81		0	0	0
74567	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206071916	8270C_W_EX		W		Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	38.5	77		0	0	0
74568	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206071916	8270C_W_EX		W		Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	44.1	88	392710	50	38.5	77 14
74569	EB-500	20607191614	EQBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191614-2	NONE	206071916	8270C_W_EX		W		Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	50	49.7	99		0	0	0
74570	FB-502	20607191616	FLDBK	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191616-2	NONE	206071916	8270C_W_EX		W		Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	50	45.5	91		0	0	0
74571	SI6SB75-149-(0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Aluminum	ICP5	CLB	7429-90-5		none	3240	mg/kg	0.72	1.49	8	16.5	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4 none	328765	0	0	0		0	0	0
74572	SI1SB69-137-(0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Aluminum	ICP5	CLB	7429-90-5		none	2750	mg/kg	0.72	1.61	8	17.8	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328765	0	0	0		0	0	0
74573	SI6SB75-149-(0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Antimony	ICP5	CLB	7440-36-0	B	J	3.85	mg/kg	0.19	0.4	2.4	4.94	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low MS/MSD ave recovery (43%); result is between SDL 4 and SQL	328765	0	0	0		0	0	0
74574	SI1SB69-137-(0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Antimony	ICP5	CLB	7440-36-0	B	J	5.14	mg/kg	0.19	0.43	2.4	5.35	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	extremely low MS/MSD ave recovery (15%); result is between SDL 3 and SQL	328765	0	0	0		0	0	0
74575	SI6SB75-149-(0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Arsenic	ICP5	CLB	7440-38-2	B	U	0.94	mg/kg	0.16	0.34	1.6	3.3	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	laboratory blank contamination (0.18 B mg/kg); result is between SDL 4 and SQL	328765	0	0	0		0	0	0
74576	SI1SB69-137-(0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Arsenic	ICP5	CLB	7440-38-2	U	none	0.36	mg/kg	0.16	0.36	1.6	3.56	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328765	0	0	0		0	0	0
74577	SI6SB75-149-(0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Barium	ICP5	CLB	7440-39-3		none	859	mg/kg	0.016	0.034	0.4	0.82	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4 none	328765	0	0	0		0	0	0
74578	SJ5SB81-161-(0-0.5)	20607191431	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	12.3015	Barium	ICP5	CLB	7440-39-3		none	2180	mg/kg	0.016	0.093	0.4	2.28	40	5	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4 none	328765	0	0	0		0	0	0
74579	SI1SB69-137-(0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Barium	ICP5	CLB	7440-39-3		none	616	mg/kg	0.016	0.036	0.4	0.89	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328765	0	0	0		0	0	0
74580	SJ5SB81-161-(0-0.5)MS	20607191432	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	12.3015	Barium	ICP5	CLB	7440-39-3			2140	mg/kg	0.016	0.093	0.4	2.28	40	5	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	328765	1910	20	1880	-200	1910	0	0	0
74581	SJ5SB81-161-(0-0.5)MSD	20607191433	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	12.3015	Barium	ICP5	CLB	7440-39-3			1980	mg/kg	0.016	0.093	0.4	2.28	40	5	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	328765	1910	20	1730	-900	2060719 1432	1910	20	1880	-200 8
74582	SI6SB75-149-(0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Beryllium	ICP5	CLB	7440-41-7	B	J	0.13	mg/kg	0.003	0.0062	0.2	0.41	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328765	0	0	0		0	0	0
74583	SI1SB69-137-(0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Beryllium	ICP5	CLB	7440-41-7	B	J	0.054	mg/kg	0.003	0.0067	0.2	0.45	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328765	0	0	0		0	0	0
74584	SI6SB75-149-(0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Boron	ICP5	CLB	7440-42-8	U	none	1.93	mg/kg	0.94	1.93	40	8.24	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4 none	328765	0	0	0		0	0	0
74585	SI1SB69-137-(0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Boron	ICP5	CLB	7440-42-8	U	UJ	2.09	mg/kg	0.94	2.09	40	8.91	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (56.5%)	328765	0	0	0		0	0	0
74586	SI6SB75-149-(0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Cadmium	ICP5	CLB	7440-43-9	B	J	0.38	mg/kg	0.016	0.034	0.2	0.41	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328765	0	0	0		0	0	0
74587	SI1SB69-137-(0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Cadmium	ICP5	CLB	7440-43-9		none	1.38	mg/kg	0.016	0.036	0.2	0.45	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328765	0	0	0		0	0	0
74588	SI6SB75-149-(0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Chromium	ICP5	CLB	7440-47-3		J	19.4	mg/kg	0.041	0.084	0.4	0.82	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor field dup precision (S3 4 RPD)	328765	0	0	0		0	0	0
74589	SI1SB69-137-(0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Chromium	ICP5	CLB	7440-47-3		none	12.6	mg/kg	0.041	0.091	0.4	0.89	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328765	0	0	0		0	0	0
74590	SI6SB75-149-(0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Cobalt	ICP5	CLB	7440-48-4	B	J	0.44	mg/kg	0.022	0.045	0.4	0.82	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	328765	0	0	0		0	0	0
74591	SI1SB69-137-(0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Cobalt	ICP5	CLB	7440-48-4		none	2.85	mg/kg	0.022	0.049	0.4	0.89	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328765	0	0	0		0	0	0

SI6SB75-149-74592 (0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Copper	ICP5	CLB	7440-50-8		none	20	mg/kg	0.057	0.12	0.4	0.82	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	none	328765	0	0	0		0	0	0
SI1SB69-137-74593 (0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Copper	ICP5	CLB	7440-50-8		none	13.2	mg/kg	0.057	0.13	0.4	0.89	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328765	0	0	0		0	0	0
SI6SB75-149-74594 (0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Iron	ICP5	CLB	7439-89-6		J	11400	mg/kg	0.92	1.89	4	8.24	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	poor MS/MSD precision (44 RPD)	328765	0	0	0		0	0	0
SI1SB69-137-74595 (0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Iron	ICP5	CLB	7439-89-6		none	40000	mg/kg	0.92	2.04	4	8.91	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328765	0	0	0		0	0	0
SI6SB75-149-74596 (0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Lead	ICP5	CLB	7439-92-1		J	41.5	mg/kg	0.065	0.13	0.6	1.24	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	poor field dup precision (87 RPD)	328765	0	0	0		0	0	0
SI1SB69-137-74597 (0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Lead	ICP5	CLB	7439-92-1		none	86.2	mg/kg	0.065	0.14	0.6	1.34	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328765	0	0	0		0	0	0
SI6SB75-149-74598 (0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Lithium	ICP5	CLB	7439-93-2		none	4.33	mg/kg	0.14	0.29	2	4.12	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	none	328765	0	0	0		0	0	0
SI1SB69-137-74599 (0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Lithium	ICP5	CLB	7439-93-2	B	J	3.71	mg/kg	0.14	0.31	2	4.46	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328765	0	0	0		0	0	0
SI6SB75-149-74600 (0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Manganese	ICP5	CLB	7439-96-5		J	199	mg/kg	0.029	0.06	0.6	1.24	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	poor MS/MSD precision (38 RPD)	328765	0	0	0		0	0	0
SI1SB69-137-74601 (0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Manganese	ICP5	CLB	7439-96-5		none	428	mg/kg	0.029	0.065	0.6	1.34	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328765	0	0	0		0	0	0
SI6SB75-149-74602 (0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Molybdenum	ICP5	CLB	7439-98-7	B	J	1.03	mg/kg	0.062	0.13	1.2	2.47	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328765	0	0	0		0	0	0
SI1SB69-137-74603 (0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Molybdenum	ICP5	CLB	7439-98-7	B	J	1.19	mg/kg	0.062	0.14	1.2	2.67	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%); result is between SDL and SQL	328765	0	0	0		0	0	0
SI6SB75-149-74604 (0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Nickel	ICP5	CLB	7440-02-0		none	8.15	mg/kg	0.059	0.12	1.6	3.3	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	none	328765	0	0	0		0	0	0
SI1SB69-137-74605 (0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Nickel	ICP5	CLB	7440-02-0		none	8.96	mg/kg	0.059	0.13	1.6	3.56	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328765	0	0	0		0	0	0
SI6SB75-149-74606 (0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Selenium	ICP5	CLB	7782-49-2	U	none	0.87	mg/kg	0.42	0.87	1.6	3.3	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	none	328765	0	0	0		0	0	0
SI1SB69-137-74607 (0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Selenium	ICP5	CLB	7782-49-2	U	none	0.94	mg/kg	0.42	0.94	1.6	3.56	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328765	0	0	0		0	0	0
SI6SB75-149-74608 (0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Silver	ICP5	CLB	7440-22-4		U	1.98	mg/kg	0.047	0.097	0.4	0.82	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	laboratory blank contamination (0.29 B mg/kg)	328765	0	0	0		0	0	0
SI1SB69-137-74609 (0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Silver	ICP5	CLB	7440-22-4	U	none	0.1	mg/kg	0.047	0.1	0.4	0.89	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328765	0	0	0		0	0	0
SI6SB75-149-74610 (0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Strontium	ICP5	CLB	7440-24-6		J	132	mg/kg	0.022	0.045	0.4	0.82	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	poor MS/MSD precision (31 RPD); poor field dup precision (53 RPD)	328765	0	0	0		0	0	0
SI1SB69-137-74611 (0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Strontium	ICP5	CLB	7440-24-6		J	63.6	mg/kg	0.022	0.049	0.4	0.89	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field dup precision (62 RPD)	328765	0	0	0		0	0	0
SI6SB75-149-74612 (0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Thallium	ICP5	CLB	7440-28-0	U	none	0.16	mg/kg	0.077	0.16	0.8	1.65	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	none	328765	0	0	0		0	0	0
SI1SB69-137-74613 (0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Thallium	ICP5	CLB	7440-28-0	U	none	0.17	mg/kg	0.077	0.17	0.8	1.78	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328765	0	0	0		0	0	0
SI6SB75-149-74614 (0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Tin	ICP5	CLB	7440-31-5	U	none	0.92	mg/kg	0.45	0.92	4	8.24	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	none	328765	0	0	0		0	0	0
SI1SB69-137-74615 (0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Tin	ICP5	CLB	7440-31-5	U	none	1	mg/kg	0.45	1	4	8.91	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328765	0	0	0		0	0	0
SI6SB75-149-74616 (0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Titanium	ICP5	CLB	7440-32-6		none	22.6	mg/kg	0.013	0.027	4	8.24	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	none	328765	0	0	0		0	0	0
SI1SB69-137-74617 (0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Titanium	ICP5	CLB	7440-32-6		none	22.1	mg/kg	0.013	0.029	4	8.91	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328765	0	0	0		0	0	0
SI6SB75-149-74618 (0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Vanadium	ICP5	CLB	7440-62-2		none	14.5	mg/kg	0.014	0.03	0.8	1.65	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	none	328765	0	0	0		0	0	0
SI1SB69-137-74619 (0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Vanadium	ICP5	CLB	7440-62-2		none	13.7	mg/kg	0.014	0.032	0.8	1.78	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328765	0	0	0		0	0	0
SL3SB94-74620 187-(0-0.5)	20607191419	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	7.5938	Zinc	ICP6	CNB	7440-66-6		none	2080	mg/kg	0.18	0.96	0.8	4.33	40	5	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	none	328716	0	0	0		0	0	0
SI6SB75-149-74621 (0-0.5)	20607191430	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	20607191430-1	NONE	206071914	6010_S_EX	total	SB	D	3.6955	Zinc	ICP5	CLB	7440-66-6		none	1000	mg/kg	0.18	0.37	0.8	1.65	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	none	328765	0	0	0		0	0	0
SJ5SB81-74622 161-(0-0.5)	20607191431	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	12.3015	Zinc	ICP5	CLB	7440-66-6		none	1450	mg/kg	0.18	1.01	0.8	4.56	40	5	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4	none	328765	0	0	0		0	0	0
SI1SB69-137-74623 (0-0.5)	20607191513	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	20607191513-1	NONE	206071915	6010_S_EX	total	SB	D	10.2231	Zinc	ICP5	CLB	7440-66-6		none	1010	mg/kg	0.18	0.4	0.8	1.78	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328765	0	0	0		0	0	0
SL1SB92-74624 183-(0-0.5)	20607191517	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	15.5576	Zinc	ICP5	CLB	7440-66-6		none	958	mg/kg	0.18	0.42	0.8	1.89	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328765	0	0	0		0	0	0
SI2SB70-139-74625 (0-0.5)	20607191521	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	4.4729	Zinc	ICP5	CLB	7440-66-6		none	1100	mg/kg	0.18	0.37	0.8	1.67	40	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328765	0	0	0		0	0	0
SI3SB71-141-74626 (0-0.5)	20607191523	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	6.852	Zinc	ICP5	CLB	7440-66-6		none	772	mg/kg	0.18	0.38	0.8	1.7	39.683	2	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328765	0	0	0		0	0	0
SJ5SB81-161-(0-74627 0.5)MS	20607191432	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	12.3015	Zinc	ICP5	CLB	7440-66-6			2040	mg/kg	0.18	1.01	0.8	4.56	40	5	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4		328765	1270	20	1790	2600	1270	0	0	0
SJ5SB81-161-(0-74628 0.5)MSD	20607191433	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	12.3015	Zinc	ICP5	CLB	7440-66-6			1520	mg/kg	0.18	1.01	0.8	4.56	40	5	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	4		328765	1270	20	1340	2060719 326 1432	1270	20	1790	2600 29
SI7SB76-152-74629 (1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX		SB	D	15.4209	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000277	mg/kg	0.00047	0.000277	0.004	0.00236	0.1661	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
SI7SB76-151-74630 (0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX		SB	D	12.384	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000266	mg/kg	0.00047	0.000266	0.004	0.00227	0.1656	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0

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74654	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			4,4'-DDT	GCS17A	TLS	50-29-3			0.008	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8	96	0	0	0	0
74655	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			4,4'-DDT	GCS17A	TLS	50-29-3			0.008	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8	96	0	0	0	0
74656	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			4,4'-DDT	GCS17A	TLS	50-29-3			0.00815	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.15	98	391902	0	8.33	8	96	2
74657	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			4,4'-DDT	GCS17A	TLS	50-29-3			0.00815	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.15	98	391902	0	8.33	8	96	2
74658	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			4,4'-DDT	GCS18A	TLS	50-29-3	U		0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74659	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			4,4'-DDT	GCS18A	TLS	50-29-3	U		0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74660	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			4,4'-DDT	GCS18A	TLS	50-29-3			0.00883	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.83	106	0	0	0	0
74661	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			4,4'-DDT	GCS18A	TLS	50-29-3			0.00883	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.83	106	0	0	0	0
74662	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX	SB	D	15.4209	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000189	mg/kg	0.00032	0.000189	0.002	0.00118	0.1661	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74663	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX	SB	D	12.384	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000181	mg/kg	0.00032	0.000181	0.002	0.00113	0.1656	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74664	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX	SB	D	21.1009	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000199	mg/kg	0.00032	0.000199	0.002	0.00125	0.1639	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74665	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Aldrin	GCS17A	TLS	309-00-2			0.00769	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.69	92	0	0	0	0
74666	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Aldrin	GCS17A	TLS	309-00-2			0.00769	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.69	92	0	0	0	0
74667	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Aldrin	GCS17A	TLS	309-00-2			0.00814	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.14	98	391902	0	8.33	7.69	92	6
74668	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Aldrin	GCS17A	TLS	309-00-2			0.00814	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.14	98	391902	0	8.33	7.69	92	6
74669	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Aldrin	GCS18A	TLS	309-00-2	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74670	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Aldrin	GCS18A	TLS	309-00-2	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74671	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Aldrin	GCS18A	TLS	309-00-2			0.00801	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.01	96	0	0	0	0
74672	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Aldrin	GCS18A	TLS	309-00-2			0.00801	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.01	96	0	0	0	0
74673	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX	SB	D	15.4209	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000189	mg/kg	0.00032	0.000189	0.002	0.00118	0.1661	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74674	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX	SB	D	12.384	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000181	mg/kg	0.00032	0.000181	0.002	0.00113	0.1656	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74675	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX	SB	D	21.1009	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000199	mg/kg	0.00032	0.000199	0.002	0.00125	0.1639	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74676	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			alpha-BHC	GCS17A	TLS	319-84-6			0.00738	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.38	89	0	0	0	0
74677	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			alpha-BHC	GCS17A	TLS	319-84-6			0.00738	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.38	89	0	0	0	0

74678	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			alpha-BHC	GCS17A	TLS	319-84-6			0.00775	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.75	93	391902	0	8.33	7.38	89	5
74679	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			alpha-BHC	GCS17A	TLS	319-84-6			0.00775	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.75	93	391902	0	8.33	7.38	89	5
74680	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			alpha-BHC	GCS18A	TLS	319-84-6	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0				0	0	0	
74681	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			alpha-BHC	GCS18A	TLS	319-84-6	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0				0	0	0	
74682	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			alpha-BHC	GCS18A	TLS	319-84-6			0.00772	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	7.72	93		0	0	0	0	
74683	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			alpha-BHC	GCS18A	TLS	319-84-6			0.00772	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	7.72	93		0	0	0	0	
74684	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX	SB	D	15.4209	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.000212	mg/kg	0.00036	0.000212	0.002	0.00118	0.1661	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0				0	0	0	
74685	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX	SB	D	12.384	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.000204	mg/kg	0.00036	0.000204	0.002	0.00113	0.1656	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0				0	0	0	
74686	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX	SB	D	21.1009	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.000224	mg/kg	0.00036	0.000224	0.002	0.00125	0.1639	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0				0	0	0	
74687	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00793	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.93	95		0	0	0	0	
74688	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00793	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.93	95		0	0	0	0	
74689	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00824	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.24	99	391902	0	8.33	7.93	95	4
74690	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00824	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.24	99	391902	0	8.33	7.93	95	4
74691	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9	U		0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0				0	0	0	
74692	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9	U		0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0				0	0	0	
74693	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9			0.00819	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.19	98		0	0	0	0	
74694	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9			0.00819	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.19	98		0	0	0	0	
74695	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX	SB	D	15.4209	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000318	mg/kg	0.00054	0.000318	0.004	0.00236	0.1661	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0				0	0	0	
74696	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX	SB	D	12.384	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000306	mg/kg	0.00054	0.000306	0.004	0.00227	0.1656	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0				0	0	0	
74697	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX	SB	D	21.1009	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000337	mg/kg	0.00054	0.000337	0.004	0.00249	0.1639	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0				0	0	0	
74698	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			beta-BHC	GCS17A	TLS	319-85-7			0.00788	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.88	95		0	0	0	0	
74699	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			beta-BHC	GCS17A	TLS	319-85-7			0.00788	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.88	95		0	0	0	0	
74700	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			beta-BHC	GCS17A	TLS	319-85-7			0.00844	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.44	101	391902	0	8.33	7.88	95	7
74701	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			beta-BHC	GCS17A	TLS	319-85-7			0.00844	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.44	101	391902	0	8.33	7.88	95	7

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74750	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endosulfan II	GCS17A	TLS	33213-65-9			0.00791	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.91	95	0	0	0	0
74751	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Endosulfan II	GCS17A	TLS	33213-65-9			0.00791	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.91	95	0	0	0	0
74752	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endosulfan II	GCS17A	TLS	33213-65-9			0.00835	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.35	100	391902	0	8.33	7.91	95 5
74753	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Endosulfan II	GCS17A	TLS	33213-65-9			0.00835	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.35	100	391902	0	8.33	7.91	95 5
74754	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9	U		0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74755	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9	U		0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74756	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9			0.0082	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.2	98	0	0	0	0
74757	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9			0.0082	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.2	98	0	0	0	0
74758	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX	SB	D	15.4209	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000312	mg/kg	0.00053	0.000312	0.004	0.00236	0.1661	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74759	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX	SB	D	12.384	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.0003	mg/kg	0.00053	0.0003	0.004	0.00227	0.1656	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74760	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX	SB	D	21.1009	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.00033	mg/kg	0.00053	0.00033	0.004	0.00249	0.1639	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74761	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endosulfan sulfate	GCS17A	TLS	1031-07-8			0.00805	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.05	97	0	0	0	0
74762	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Endosulfan sulfate	GCS17A	TLS	1031-07-8			0.00805	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.05	97	0	0	0	0
74763	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endosulfan sulfate	GCS17A	TLS	1031-07-8			0.00847	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.47	102	391902	0	8.33	8.05	97 5
74764	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Endosulfan sulfate	GCS17A	TLS	1031-07-8			0.00847	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.47	102	391902	0	8.33	8.05	97 5
74765	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Endosulfan sulfate	GCS18A	TLS	1031-07-8	U		0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74766	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endosulfan sulfate	GCS18A	TLS	1031-07-8	U		0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74767	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Endosulfan sulfate	GCS18A	TLS	1031-07-8			0.00825	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.25	99	0	0	0	0
74768	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endosulfan sulfate	GCS18A	TLS	1031-07-8			0.00825	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.25	99	0	0	0	0
74769	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX	SB	D	15.4209	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.0002	mg/kg	0.00034	0.0002	0.004	0.00236	0.1661	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74770	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX	SB	D	12.384	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000193	mg/kg	0.00034	0.000193	0.004	0.00227	0.1656	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74771	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX	SB	D	21.1009	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000212	mg/kg	0.00034	0.000212	0.004	0.00249	0.1639	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74772	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endrin	GCS17A	TLS	72-20-8			0.00785	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.85	94	0	0	0	0
74773	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Endrin	GCS17A	TLS	72-20-8			0.00785	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.85	94	0	0	0	0

74774	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endrin	GCS17A	TLS	72-20-8			0.0083 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.3	100	391902	0	8.33	7.85	94	6
74775	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Endrin	GCS17A	TLS	72-20-8			0.0083 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.3	100	391902	0	8.33	7.85	94	6
74776	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8	U		0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0				0	0	0	
74777	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8	U		0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0				0	0	0	
74778	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8			0.00824 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.24	99		0	0	0	0	
74779	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8			0.00824 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.24	99		0	0	0	0	
74780	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX	SB	D	15.4209	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000395 mg/kg	0.00067	0.000395	0.004	0.00236	0.1661	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0				0	0	0	
74781	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX	SB	D	12.384	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.00038 mg/kg	0.00067	0.00038	0.004	0.00227	0.1656	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0				0	0	0	
74782	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX	SB	D	21.1009	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000418 mg/kg	0.00067	0.000418	0.004	0.00249	0.1639	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0				0	0	0	
74783	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00761 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.61	91		0	0	0	0	
74784	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00761 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.61	91		0	0	0	0	
74785	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00791 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.91	95	391902	0	8.33	7.61	91	4
74786	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00791 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.91	95	391902	0	8.33	7.61	91	4
74787	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4	U		0.000335 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0				0	0	0	
74788	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4	U		0.000335 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0				0	0	0	
74789	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4			0.00827 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.27	99		0	0	0	0	
74790	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4			0.00827 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.27	99		0	0	0	0	
74791	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX	SB	D	15.4209	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000495 mg/kg	0.00084	0.000495	0.004	0.00236	0.1661	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0				0	0	0	
74792	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX	SB	D	12.384	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000476 mg/kg	0.00084	0.000476	0.004	0.00227	0.1656	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0				0	0	0	
74793	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX	SB	D	21.1009	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000524 mg/kg	0.00084	0.000524	0.004	0.00249	0.1639	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0				0	0	0	
74794	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5			0.00827 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.27	99		0	0	0	0	
74795	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5			0.00827 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.27	99		0	0	0	0	
74796	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5			0.00867 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.67	104	391902	0	8.33	8.27	99	5
74797	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5			0.00867 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.67	104	391902	0	8.33	8.27	99	5

74798	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5	U		0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74799	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5	U		0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74800	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5			0.00884	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.84	106	0	0	0	0
74801	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5			0.00884	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.84	106	0	0	0	0
74802	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX	SB	D	15.4209	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000371	mg/kg	0.00063	0.000371	0.002	0.00118	0.1661	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74803	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX	SB	D	12.384	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000357	mg/kg	0.00063	0.000357	0.002	0.00113	0.1656	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74804	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX	SB	D	21.1009	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000393	mg/kg	0.00063	0.000393	0.002	0.00125	0.1639	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74805	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.00762	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.62	91	0	0	0	0
74806	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.00762	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.62	91	0	0	0	0
74807	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.00802	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.02	96	391902	0	8.33	7.62	91	5
74808	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.00802	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.02	96	391902	0	8.33	7.62	91	5
74809	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U		0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74810	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U		0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74811	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9			0.00806	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.06	97	0	0	0	0
74812	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9			0.00806	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.06	97	0	0	0	0
74813	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX	SB	D	15.4209	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000259	mg/kg	0.00044	0.000259	0.002	0.00118	0.1661	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74814	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX	SB	D	12.384	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000249	mg/kg	0.00044	0.000249	0.002	0.00113	0.1656	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74815	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX	SB	D	21.1009	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000274	mg/kg	0.00044	0.000274	0.002	0.00125	0.1639	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74816	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			gamma-Chlordane	GCS17A	TLS	5103-74-2			0.00813	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.13	98	0	0	0	0
74817	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			gamma-Chlordane	GCS17A	TLS	5103-74-2			0.00813	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.13	98	0	0	0	0
74818	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			gamma-Chlordane	GCS17A	TLS	5103-74-2			0.00821	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.21	99	391902	0	8.33	8.13	98	1
74819	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			gamma-Chlordane	GCS17A	TLS	5103-74-2			0.00821	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.21	99	391902	0	8.33	8.13	98	1
74820	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2	U		0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74821	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2	U		0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0

74822	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2			0.00864	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.64	104	0	0	0	0
74823	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2			0.00864	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.64	104	0	0	0	0
74824	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX	SB	D	15.4209	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000124	mg/kg	0.00021	0.000124	0.002	0.00118	0.1661	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74825	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX	SB	D	12.384	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000119	mg/kg	0.00021	0.000119	0.002	0.00113	0.1656	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74826	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX	SB	D	21.1009	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000131	mg/kg	0.00021	0.000131	0.002	0.00125	0.1639	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74827	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Heptachlor	GCS17A	TLS	76-44-8			0.00762	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.62	91	0	0	0	0
74828	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Heptachlor	GCS17A	TLS	76-44-8			0.00762	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.62	91	0	0	0	0
74829	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Heptachlor	GCS17A	TLS	76-44-8			0.00797	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.97	96	391902	0	8.33	7.62	91	4
74830	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Heptachlor	GCS17A	TLS	76-44-8			0.00797	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	7.97	96	391902	0	8.33	7.62	91	4
74831	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Heptachlor	GCS18A	TLS	76-44-8	U		0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74832	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Heptachlor	GCS18A	TLS	76-44-8	U		0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74833	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Heptachlor	GCS18A	TLS	76-44-8			0.00806	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.06	97	0	0	0	0
74834	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Heptachlor	GCS18A	TLS	76-44-8			0.00806	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.06	97	0	0	0	0
74835	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8081A_S_EX	SB	D	15.4209	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000418	mg/kg	0.00071	0.000418	0.002	0.00118	0.1661	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74836	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8081A_S_EX	SB	D	12.384	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000402	mg/kg	0.00071	0.000402	0.002	0.00113	0.1656	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74837	SH1SB61-122-(1-2)	20607191603	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8081A_S_EX	SB	D	21.1009	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000443	mg/kg	0.00071	0.000443	0.002	0.00125	0.1639	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74838	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Heptachlor epoxide	GCS17A	TLS	1024-57-3			0.00808	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.08	97	0	0	0	0
74839	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Heptachlor epoxide	GCS17A	TLS	1024-57-3			0.00808	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.08	97	0	0	0	0
74840	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Heptachlor epoxide	GCS17A	TLS	1024-57-3			0.00845	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.45	101	391902	0	8.33	8.08	97	4
74841	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Heptachlor epoxide	GCS17A	TLS	1024-57-3			0.00845	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328936	0	8.33	8.45	101	391902	0	8.33	8.08	97	4
74842	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3	U		0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74843	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3	U		0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	0	0		0	0	0
74844	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3			0.00819	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.19	98	0	0	0	0
74845	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3			0.00819	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329201	0	8.33	8.19	98	0	0	0	0

				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/25/2006	1/0/1900																
74846	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A				20607191601-5	NONE	206071916	8081A_S_EX	SB	D	15.4209	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000736	mg/kg	0.00125	0.000736	0.02	0.0118	0.1661	1 TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/25/2006	1/0/1900																
74847	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A				20607191602-1	NONE	206071916	8081A_S_EX	SB	D	12.384	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000709	mg/kg	0.00125	0.000709	0.02	0.0113	0.1656	1 TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/25/2006	1/0/1900																
74848	SH15B61-122-(1-2)	20607191603	SITE	SW8081A				20607191603-5	NONE	206071916	8081A_S_EX	SB	D	21.1009	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000779	mg/kg	0.00125	0.000779	0.02	0.0125	0.1639	1 TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74849	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Methoxychlor	GCS17A	TLS	72-43-5	J		0.00743	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	7.43	89	0	0	0	0
74850	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Methoxychlor	GCS17A	TLS	72-43-5	J		0.00743	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	7.43	89	0	0	0	0
74851	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Methoxychlor	GCS17A	TLS	72-43-5	J		0.00763	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	7.63	92	391902	0	8.33	7.43	89	3
74852	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Methoxychlor	GCS17A	TLS	72-43-5	J		0.00763	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	0	8.33	7.63	92	391902	0	8.33	7.43	89	3
74853	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Methoxychlor	GCS18A	TLS	72-43-5	U		0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	0	0	0		0	0	0
74854	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Methoxychlor	GCS18A	TLS	72-43-5	U		0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	0	0	0		0	0	0
74855	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Methoxychlor	GCS18A	TLS	72-43-5	J		0.00868	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	0	8.33	8.68	104	0	0	0	0
74856	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Methoxychlor	GCS18A	TLS	72-43-5	J		0.00868	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	0	8.33	8.68	104	0	0	0	0
74857	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1667	1 SUR	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	16.7	13.1	79		0	0	0
74858	LCS for HBN 328336 [EXTO/14226	391902	LCS	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1667	1 SUR	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	16.7	13.1	79		0	0	0
74859	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071915	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1667	1 SUR	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	16.7	12.9	77	391902		16.7	13.1	79	2
74860	LCSD for HBN 328336 [EXTO/1422	391903	LCSD	SW8081A			7/19/2006			206071916	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1667	1 SUR	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328936	16.7	12.9	77	391902		16.7	13.1	79	2
74861	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.1667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	16.7	16.1	97		0	0	0
74862	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.1667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	16.7	16.1	97		0	0	0
74863	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.1667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	16.7	12.8	77		0	0	0
74864	LCS for HBN 328355 [EXTO/14229	392070	LCS	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.1667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	16.7	12.8	77		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/25/2006	1/0/1900																
74865	SI7SB76-152-(1-2)	20607191601	SITE	SW8081A				20607191601-5	NONE	206071916	8081A_S_EX	SB	D	15.4209	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00552	mg/kg	0.00937	0.00552	0.2	0.118	0.1661	1 TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/25/2006	1/0/1900																
74866	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8081A				20607191602-1	NONE	206071916	8081A_S_EX	SB	D	12.384	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00531	mg/kg	0.00937	0.00531	0.2	0.113	0.1656	1 TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/19/2006	1/0/1900	7/25/2006	1/0/1900																
74867	SH15B61-122-(1-2)	20607191603	SITE	SW8081A				20607191603-5	NONE	206071916	8081A_S_EX	SB	D	21.1009	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00584	mg/kg	0.00937	0.00584	0.2	0.125	0.1639	1 TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328936	0	0	0		0	0	0
74868	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Toxaphene	GCS18A	TLS	8001-35-2	U		0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	0	0	0		0	0	0
74869	MB for HBN 328355 [EXTO/14229]	392069	LB	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Toxaphene	GCS18A	TLS	8001-35-2	U		0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		329201	0	0	0		0	0	0

74870	SI7SB76-152-(1-2)	20607191601	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8082_S_EX	SB	D	15.4209	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00316 mg/kg	0.00537	0.00316	0.04	0.0236	0.1661	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74871	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8082_S_EX	SB	D	12.384	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00304 mg/kg	0.00537	0.00304	0.04	0.0227	0.1656	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74872	SH1SB61-122-(1-2)	20607191603	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8082_S_EX	SB	D	21.1009	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00335 mg/kg	0.00537	0.00335	0.04	0.0249	0.1639	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74873	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071915	8082_S_EX	SB			Aroclor-1016	GCS18A	TLS	12674-11-2	U		0.00269 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329202	0	0	0	0	0	0
74874	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071916	8082_S_EX	SB			Aroclor-1016	GCS18A	TLS	12674-11-2	U		0.00269 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329202	0	0	0	0	0	0
74875	SI7SB76-152-(1-2)	20607191601	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8082_S_EX	SB	D	15.4209	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0054 mg/kg	0.00917	0.0054	0.04	0.0236	0.1661	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74876	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8082_S_EX	SB	D	12.384	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0052 mg/kg	0.00917	0.0052	0.04	0.0227	0.1656	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74877	SH1SB61-122-(1-2)	20607191603	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8082_S_EX	SB	D	21.1009	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00572 mg/kg	0.00917	0.00572	0.04	0.0249	0.1639	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74878	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071915	8082_S_EX	SB			Aroclor-1221	GCS18A	TLS	11104-28-2	U		0.00459 mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329202	0	0	0	0	0	0
74879	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071916	8082_S_EX	SB			Aroclor-1221	GCS18A	TLS	11104-28-2	U		0.00459 mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329202	0	0	0	0	0	0
74880	SI7SB76-152-(1-2)	20607191601	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8082_S_EX	SB	D	15.4209	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00592 mg/kg	0.0101	0.00592	0.04	0.0236	0.1661	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74881	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8082_S_EX	SB	D	12.384	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0057 mg/kg	0.0101	0.0057	0.04	0.0227	0.1656	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74882	SH1SB61-122-(1-2)	20607191603	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8082_S_EX	SB	D	21.1009	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00626 mg/kg	0.0101	0.00626	0.04	0.0249	0.1639	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74883	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071915	8082_S_EX	SB			Aroclor-1232	GCS18A	TLS	11141-16-5	U		0.00503 mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329202	0	0	0	0	0	0
74884	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071916	8082_S_EX	SB			Aroclor-1232	GCS18A	TLS	11141-16-5	U		0.00503 mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329202	0	0	0	0	0	0
74885	SI7SB76-152-(1-2)	20607191601	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8082_S_EX	SB	D	15.4209	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00691 mg/kg	0.0117	0.00691	0.04	0.0236	0.1661	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74886	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8082_S_EX	SB	D	12.384	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00665 mg/kg	0.0117	0.00665	0.04	0.0227	0.1656	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74887	SH1SB61-122-(1-2)	20607191603	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8082_S_EX	SB	D	21.1009	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00731 mg/kg	0.0117	0.00731	0.04	0.0249	0.1639	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74888	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071915	8082_S_EX	SB			Aroclor-1242	GCS18A	TLS	53469-21-9	U		0.00587 mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329202	0	0	0	0	0	0
74889	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071916	8082_S_EX	SB			Aroclor-1242	GCS18A	TLS	53469-21-9	U		0.00587 mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329202	0	0	0	0	0	0
74890	SI7SB76-152-(1-2)	20607191601	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8082_S_EX	SB	D	15.4209	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0046 mg/kg	0.00781	0.0046	0.04	0.0236	0.1661	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74891	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8082_S_EX	SB	D	12.384	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00443 mg/kg	0.00781	0.00443	0.04	0.0227	0.1656	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74892	SH1SB61-122-(1-2)	20607191603	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8082_S_EX	SB	D	21.1009	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00487 mg/kg	0.00781	0.00487	0.04	0.0249	0.1639	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74893	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071915	8082_S_EX	SB			Aroclor-1248	GCS18A	TLS	12672-29-6	U		0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329202	0	0	0	0	0	0
74894	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071916	8082_S_EX	SB			Aroclor-1248	GCS18A	TLS	12672-29-6	U		0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329202	0	0	0	0	0	0
74895	SI7SB76-152-(1-2)	20607191601	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8082_S_EX	SB	D	15.4209	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00382 mg/kg	0.00649	0.00382	0.04	0.0236	0.1661	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74896	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8082_S_EX	SB	D	12.384	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00368 mg/kg	0.00649	0.00368	0.04	0.0227	0.1656	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74897	SH1SB61-122-(1-2)	20607191603	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8082_S_EX	SB	D	21.1009	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00405 mg/kg	0.00649	0.00405	0.04	0.0249	0.1639	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74898	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071915	8082_S_EX	SB			Aroclor-1254	GCS18A	TLS	11097-69-1	U		0.00325 mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329202	0	0	0	0	0	0
74899	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071916	8082_S_EX	SB			Aroclor-1254	GCS18A	TLS	11097-69-1	U		0.00325 mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329202	0	0	0	0	0	0
74900	SI7SB76-152-(1-2)	20607191601	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191601-5	NONE	206071916	8082_S_EX	SB	D	15.4209	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00319 mg/kg	0.00542	0.00319	0.04	0.0236	0.1661	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74901	SI7SB76-151-(0-0.5)	20607191602	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191602-1	NONE	206071916	8082_S_EX	SB	D	12.384	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00307 mg/kg	0.00542	0.00307	0.04	0.0227	0.1656	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74902	SH1SB61-122-(1-2)	20607191603	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191603-5	NONE	206071916	8082_S_EX	SB	D	21.1009	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00338 mg/kg	0.00542	0.00338	0.04	0.0249	0.1639	1 TRG	7/19/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328938	0	0	0	0	0	0
74903	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071915	8082_S_EX	SB			Aroclor-1260	GCS18A	TLS	11096-82-5	U		0.00271 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329202	0	0	0	0	0	0
74904	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071916	8082_S_EX	SB			Aroclor-1260	GCS18A	TLS	11096-82-5	U		0.00271 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329202	0	0	0	0	0	0
74905	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071915	8082_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329202	16.7	15.8	95	0	0	0
74906	MB for HBN 328356 [EXTO/14230]	392072	LB	SW8082			7/20/2006			206071916	8082_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	329202	16.7	15.8	95	0	0	0
74907	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	UJ	0.0109 mg/kg	0.000176	0.0109	0.005	0.31	0.9862	50 TRG			7/25/2006	1/0/1900	GCAL	calibration drift 3 (%D= -27)	328720	0	0	0	0	0	0

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74945	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6			1.2 mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1200	96	0	0	0	0
74946	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6			1.16 mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1160	93	393858	0	1250	1200	96	3
74947	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	UJ	0.0537 mg/kg	0.000866	0.0537	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -36) 328720	0	0	0	0		0	0	0	0
74948	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U		0.0433 mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0		0	0	0	0
74949	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8			0.811 mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	811	65	0	0	0	0	0
74950	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8			0.89 mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	890	71	393858	0	1250	811	65	9
74951	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	none	0.0093 mg/kg	0.00015	0.0093	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3	none 328720	0	0	0	0		0	0	0	0
74952	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			1,2-Dibromoethane	MSV5	VWM	106-93-4	U		0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0		0	0	0	0
74953	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			1,2-Dibromoethane	MSV5	VWM	106-93-4			1.12 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1120	90		0	0	0	0
74954	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			1,2-Dibromoethane	MSV5	VWM	106-93-4			1.06 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1060	85	393858	0	1250	1120	90	6
74955	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	UJ	0.00707 mg/kg	0.000114	0.00707	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%) 328720	0	0	0	0		0	0	0	0
74956	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U		0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0		0	0	0	0
74957	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			1,2-Dichlorobenzene	MSV5	VWM	95-50-1			1.23 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1230	98		0	0	0	0
74958	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			1,2-Dichlorobenzene	MSV5	VWM	95-50-1			1.18 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1180	94	393858	0	1250	1230	98	4
74959	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	none	0.00707 mg/kg	0.000114	0.00707	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3	none 328720	0	0	0	0		0	0	0	0
74960	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			1,2-Dichloroethane	MSV5	VWM	107-06-2	U		0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0		0	0	0	0
74961	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			1,2-Dichloroethane	MSV5	VWM	107-06-2			1.16 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1160	93		0	0	0	0
74962	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			1,2-Dichloroethane	MSV5	VWM	107-06-2			1.17 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1170	94	393858	0	1250	1160	93	0.9
74963	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	50	SUR	7/25/2006	1/0/1900	GCAL	3	328720	2500	2830	113			0	0	0	
74964	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	50	SUR	7/25/2006	1/0/1900	GCAL	3	328720	2500	2650	106			0	0	0	
74965	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	50	SUR	7/25/2006	1/0/1900	GCAL	3	328720	2500	2560	102	393858		2500	2650	106	3
74966	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	none	0.00694 mg/kg	0.000112	0.00694	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3	none 328720	0	0	0	0		0	0	0	0
74967	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			1,2-Dichloropropane	MSV5	VWM	78-87-5	U		0.0056 mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0		0	0	0	0
74968	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			1,2-Dichloropropane	MSV5	VWM	78-87-5			1.24 mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1240	99		0	0	0	0
74969	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			1,2-Dichloropropane	MSV5	VWM	78-87-5			1.23 mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1230	98	393858	0	1250	1240	99	0.8
74970	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	none	0.0101 mg/kg	0.000163	0.0101	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3	none 328720	0	0	0	0		0	0	0	0
74971	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U		0.00815 mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0		0	0	0	0
74972	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8			1.22 mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1220	98		0	0	0	0
74973	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8			1.17 mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1170	94	393858	0	1250	1220	98	4
74974	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	UJ	0.0146 mg/kg	0.000236	0.0146	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59%) 328720	0	0	0	0		0	0	0	0
74975	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U		0.0118 mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0		0	0	0	0
74976	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			1,3-Dichlorobenzene	MSV5	VWM	541-73-1			1.22 mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1220	98		0	0	0	0
74977	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			1,3-Dichlorobenzene	MSV5	VWM	541-73-1			1.15 mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1150	92	393858	0	1250	1220	98	6
74978	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	none	0.00843 mg/kg	0.000136	0.00843	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3	none 328720	0	0	0	0		0	0	0	0
74979	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			1,3-Dichloropropane	MSV5	VWM	142-28-9	U		0.0068 mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0	0		0	0	0	0
74980	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			1,3-Dichloropropane	MSV5	VWM	142-28-9			1.2 mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1200	96		0	0	0	0
74981	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			1,3-Dichloropropane	MSV5	VWM	142-28-9			1.09 mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1090	87	393858	0	1250	1200	96	10

74982	SI2SB70-140-(1-2) MB for HBN 328720	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	none	0.0261 mg/kg	0.000421	0.0261	0.005	0.31	0.9862	50 TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0		0	0	0
74983	[MSV/8751] LCS for HBN 328720	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U		0.0211 mg/kg	0.000421	0.0211	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
74984	[MSV/8751] LCSD for HBN 328720	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			1,4-Dichlorobenzene	MSV5	VWM	106-46-7			1.25 mg/kg	0.000421	0.0211	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1250	100	0	0	0	0
74985	[MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			1,4-Dichlorobenzene	MSV5	VWM	106-46-7			1.23 mg/kg	0.000421	0.0211	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1230	98	393858	0	1250	1250	100	2
74986	SI2SB70-140-(1-2) MB for HBN 328720	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	none	0.0109 mg/kg	0.000176	0.0109	0.005	0.31	0.9862	50 TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0		0	0	0
74987	[MSV/8751] LCS for HBN 328720	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			2,2-Dichloropropane	MSV5	VWM	594-20-7	U		0.0088 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
74988	[MSV/8751] LCSD for HBN 328720	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			2,2-Dichloropropane	MSV5	VWM	594-20-7			1.21 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1210	97	0	0	0	0
74989	[MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			2,2-Dichloropropane	MSV5	VWM	594-20-7			1.17 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1170	94	393858	0	1250	1210	97	3
74990	SI2SB70-140-(1-2) MB for HBN 328720	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	2-Butanone	MSV5	VWM	78-93-3	U	UJ	0.0193 mg/kg	0.000312	0.0193	0.005	0.31	0.9862	50 TRG	7/25/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (46.5%)	328720	0	0	0		0	0	0
74991	[MSV/8751] LCS for HBN 328720	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			2-Butanone	MSV5	VWM	78-93-3	U		0.0156 mg/kg	0.000312	0.0156	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
74992	[MSV/8751] LCSD for HBN 328720	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			2-Butanone	MSV5	VWM	78-93-3			0.993 mg/kg	0.000312	0.0156	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	993	79	0	0	0	0
74993	[MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			2-Butanone	MSV5	VWM	78-93-3			0.932 mg/kg	0.000312	0.0156	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	932	75	393858	0	1250	993	79	6
74994	SI2SB70-140-(1-2) MB for HBN 328720	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	R	0.13 mg/kg	0.0021	0.13	0.005	0.31	0.9862	50 TRG	7/25/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (0%); poor calibration fit (%RSD=26)	328720	0	0	0		0	0	0
74995	[MSV/8751] LCS for HBN 328720	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U		0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
74996	[MSV/8751] LCSD for HBN 328720	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			2-Chloroethylvinyl ether	MSV5	VWM	110-75-8			1.31 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1310	105	0	0	0	0
74997	[MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			2-Chloroethylvinyl ether	MSV5	VWM	110-75-8			1.28 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1280	102	393858	0	1250	1310	105	2
74998	SI2SB70-140-(1-2) MB for HBN 328720	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	2-Chlorotoluene	MSV5	VWM	95-49-8	U	none	0.0093 mg/kg	0.00015	0.0093	0.005	0.31	0.9862	50 TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0		0	0	0
74999	[MSV/8751] LCS for HBN 328720	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			2-Chlorotoluene	MSV5	VWM	95-49-8	U		0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
75000	[MSV/8751] LCSD for HBN 328720	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			2-Chlorotoluene	MSV5	VWM	95-49-8			1.19 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1190	95	0	0	0	0
75001	[MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			2-Chlorotoluene	MSV5	VWM	95-49-8			1.13 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1130	90	393858	0	1250	1190	95	5
75002	SI2SB70-140-(1-2) MB for HBN 328720	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	2-Hexanone	MSV5	VWM	591-78-6	U	UJ	0.0512 mg/kg	0.000826	0.0512	0.005	0.31	0.9862	50 TRG	7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328720	0	0	0		0	0	0
75003	[MSV/8751] LCS for HBN 328720	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			2-Hexanone	MSV5	VWM	591-78-6	U		0.0413 mg/kg	0.000826	0.0413	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
75004	[MSV/8751] LCSD for HBN 328720	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			2-Hexanone	MSV5	VWM	591-78-6			0.93 mg/kg	0.000826	0.0413	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	930	74	0	0	0	0
75005	[MSV/8751] MB for HBN 328720	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			2-Hexanone	MSV5	VWM	591-78-6			0.862 mg/kg	0.000826	0.0413	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	862	69	393858	0	1250	930	74	8
75006	[MSV/8751] LCS for HBN 328720	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	50 SUR	7/25/2006	1/0/1900	GCAL	3	328720	2500	2730	109		0	0	0
75007	[MSV/8751] LCSD for HBN 328720	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	50 SUR	7/25/2006	1/0/1900	GCAL	3	328720	2500	2870	115		0	0	0
75008	[MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	50 SUR	7/25/2006	1/0/1900	GCAL	3	328720	2500	2710	108	393858		2500	2870	115	6
75009	SI2SB70-140-(1-2) MB for HBN 328720	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	4-Chlorotoluene	MSV5	VWM	106-43-4	U	none	0.0201 mg/kg	0.000325	0.0201	0.005	0.31	0.9862	50 TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0		0	0	0
75010	[MSV/8751] LCS for HBN 328720	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			4-Chlorotoluene	MSV5	VWM	106-43-4	U		0.0163 mg/kg	0.000325	0.0163	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
75011	[MSV/8751] LCSD for HBN 328720	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			4-Chlorotoluene	MSV5	VWM	106-43-4			1.18 mg/kg	0.000325	0.0163	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1180	94	0	0	0	0
75012	[MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			4-Chlorotoluene	MSV5	VWM	106-43-4			1.13 mg/kg	0.000325	0.0163	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1130	90	393858	0	1250	1180	94	4
75013	SI2SB70-140-(1-2) MB for HBN 328720	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	UJ	0.00998 mg/kg	0.000161	0.00998	0.005	0.31	0.9862	50 TRG	7/25/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (53.5%)	328720	0	0	0		0	0	0
75014	[MSV/8751] LCS for HBN 328720	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			4-Isopropyltoluene	MSV5	VWM	99-87-6	U		0.00805 mg/kg	0.000161	0.00805	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
75015	[MSV/8751] LCSD for HBN 328720	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			4-Isopropyltoluene	MSV5	VWM	99-87-6			1.18 mg/kg	0.000161	0.00805	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1180	94	0	0	0	0
75016	[MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			4-Isopropyltoluene	MSV5	VWM	99-87-6			1.14 mg/kg	0.000161	0.00805	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1140	91	393858	0	1250	1180	94	3
75017	SI2SB70-140-(1-2) MB for HBN 328720	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	UJ	0.0107 mg/kg	0.000173	0.0107	0.005	0.31	0.9862	50 TRG	7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328720	0	0	0		0	0	0
75018	[MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U		0.00865 mg/kg	0.000173	0.00865	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0

75019	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			4-Methyl-2-pentanone	MSV5	VWM	108-10-1			0.913 mg/kg	0.000173	0.00865	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	913	73	0	0	0	0
75020	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			4-Methyl-2-pentanone	MSV5	VWM	108-10-1			0.898 mg/kg	0.000173	0.00865	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	898	72	393858	0	1250	913	73	2
75021	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	Acetone	MSV5	VWM	67-64-1	U	none	0.0232 mg/kg	0.000374	0.0232	0.025	1.55	0.9862	50 TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0		0	0	0	
75022	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			Acetone	MSV5	VWM	67-64-1	U		0.0187 mg/kg	0.000374	0.0187	0.025	1.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0	
75023	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			Acetone	MSV5	VWM	67-64-1			1.37 mg/kg	0.000374	0.0187	0.025	1.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1370	110	0	0	0	0
75024	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			Acetone	MSV5	VWM	67-64-1	J		1.18 mg/kg	0.000374	0.0187	0.025	1.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1180	94	393858	0	1250	1370	110	15
75025	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	Acrolein	MSV5	VWM	107-02-8	U	UJ	2.175 mg/kg	0.00234	0.145	0.025	1.55	0.9862	50 TRG	7/25/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 20x (SW), 15x (SB); calibration drift (%D= -57); low LCS/LCSD ave recovery 3 (44%)	328720	0	0	0		0	0	0	
75026	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			Acrolein	MSV5	VWM	107-02-8	U		0.117 mg/kg	0.00234	0.117	0.025	1.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0	
75027	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			Acrolein	MSV5	VWM	107-02-8			2.75 mg/kg	0.00234	0.117	0.025	1.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	6250	2750	44	0	0	0	0
75028	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			Acrolein	MSV5	VWM	107-02-8			2.73 mg/kg	0.00234	0.117	0.025	1.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	6250	2730	44	393858	0	6250	2750	44	0.7
75029	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	Acrylonitrile	MSV5	VWM	107-13-1	U	none	0.0441 mg/kg	0.000712	0.0441	0.025	1.55	0.9862	50 TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0		0	0	0	
75030	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			Acrylonitrile	MSV5	VWM	107-13-1	U		0.0356 mg/kg	0.000712	0.0356	0.025	1.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0	
75031	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			Acrylonitrile	MSV5	VWM	107-13-1			4.86 mg/kg	0.000712	0.0356	0.025	1.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	6250	4860	78	0	0	0	0
75032	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			Acrylonitrile	MSV5	VWM	107-13-1			4.77 mg/kg	0.000712	0.0356	0.025	1.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	6250	4770	76	393858	0	6250	4860	78	2
75033	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	Benzene	MSV5	VWM	71-43-2	U	none	0.00645 mg/kg	0.000104	0.00645	0.005	0.31	0.9862	50 TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0		0	0	0	
75034	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			Benzene	MSV5	VWM	71-43-2	U		0.0052 mg/kg	0.000104	0.0052	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0	
75035	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			Benzene	MSV5	VWM	71-43-2			1.23 mg/kg	0.000104	0.0052	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1230	98	0	0	0	0
75036	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			Benzene	MSV5	VWM	71-43-2			1.2 mg/kg	0.000104	0.0052	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1200	96	393858	0	1250	1230	98	2
75037	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	Bromobenzene	MSV5	VWM	108-86-1	U	none	0.0146 mg/kg	0.000235	0.0146	0.005	0.31	0.9862	50 TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0		0	0	0	
75038	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			Bromobenzene	MSV5	VWM	108-86-1	U		0.0118 mg/kg	0.000235	0.0118	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0	
75039	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			Bromobenzene	MSV5	VWM	108-86-1			1.18 mg/kg	0.000235	0.0118	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1180	94	0	0	0	0
75040	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			Bromobenzene	MSV5	VWM	108-86-1			1.09 mg/kg	0.000235	0.0118	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1090	87	393858	0	1250	1180	94	8
75041	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	Bromodichloromethane	MSV5	VWM	75-27-4	U	none	0.00837 mg/kg	0.000135	0.00837	0.005	0.31	0.9862	50 TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0		0	0	0	
75042	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			Bromodichloromethane	MSV5	VWM	75-27-4	U		0.00675 mg/kg	0.000135	0.00675	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0	
75043	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			Bromodichloromethane	MSV5	VWM	75-27-4			1.18 mg/kg	0.000135	0.00675	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1180	94	0	0	0	0
75044	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			Bromodichloromethane	MSV5	VWM	75-27-4			1.15 mg/kg	0.000135	0.00675	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1150	92	393858	0	1250	1180	94	3
75045	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	Bromoform	MSV5	VWM	75-25-2	U	none	0.0105 mg/kg	0.000169	0.0105	0.005	0.31	0.9862	50 TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0		0	0	0	
75046	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			Bromoform	MSV5	VWM	75-25-2	U		0.00845 mg/kg	0.000169	0.00845	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0	
75047	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			Bromoform	MSV5	VWM	75-25-2			1.12 mg/kg	0.000169	0.00845	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1120	90	0	0	0	0
75048	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			Bromoform	MSV5	VWM	75-25-2			1.04 mg/kg	0.000169	0.00845	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1040	83	393858	0	1250	1120	90	7
75049	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	Bromomethane	MSV5	VWM	74-83-9	U	none	0.0933 mg/kg	0.00151	0.0933	0.005	0.31	0.9862	50 TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0		0	0	0	
75050	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			Bromomethane	MSV5	VWM	74-83-9	U		0.0753 mg/kg	0.00151	0.0753	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0	
75051	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			Bromomethane	MSV5	VWM	74-83-9			1.37 mg/kg	0.00151	0.0753	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1370	110	0	0	0	0
75052	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			Bromomethane	MSV5	VWM	74-83-9			1.3 mg/kg	0.00151	0.0753	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1300	104	393858	0	1250	1370	110	5
75053	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	Carbon disulfide	MSV5	VWM	75-15-0	U	none	0.00676 mg/kg	0.000109	0.00676	0.005	0.31	0.9862	50 TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0		0	0	0	
75054	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			Carbon disulfide	MSV5	VWM	75-15-0	U		0.00545 mg/kg	0.000109	0.00545	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0	
75055	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			Carbon disulfide	MSV5	VWM	75-15-0			1.33 mg/kg	0.000109	0.00545	0.005	0.25	1	50 TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1330	106	0	0	0	0

75056	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Carbon disulfide	MSV5	VWM	75-15-0			1.25	mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1250	100	393858	0	1250	1330	106	6
75057	SI2SB70-140-(1-2) MB for HBN 328720 [MSV/8751]	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	Carbon tetrachloride	MSV5	VWM	56-23-5	U	none	0.00744	mg/kg	0.00012	0.00744	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0			0	0	0			
75058	LCS for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			Carbon tetrachloride	MSV5	VWM	56-23-5	U		0.006	mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0			0	0	0			
75059	LCSD for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			Carbon tetrachloride	MSV5	VWM	56-23-5			1.34	mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1340	107	0		0	0	0		
75060	MB for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Carbon tetrachloride	MSV5	VWM	56-23-5			1.12	mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1120	90	393858	0	1250	1340	107	18
75061	SI2SB70-140-(1-2) MB for HBN 328720 [MSV/8751]	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	Chlorobenzene	MSV5	VWM	108-90-7	U	none	0.0102	mg/kg	0.000165	0.0102	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0			0	0	0			
75062	LCS for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			Chlorobenzene	MSV5	VWM	108-90-7	U		0.00825	mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0			0	0	0			
75063	LCSD for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			Chlorobenzene	MSV5	VWM	108-90-7			1.29	mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1290	103	0		0	0	0		
75064	MB for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Chlorobenzene	MSV5	VWM	108-90-7			1.24	mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1240	99	393858	0	1250	1290	103	4
75065	SI2SB70-140-(1-2) MB for HBN 328720 [MSV/8751]	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	Chloroethane	MSV5	VWM	75-00-3	U	UJ	0.752	mg/kg	0.000606	0.0376	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 20x (SW/SB)	328720	0	0	0			0	0	0			
75066	LCS for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			Chloroethane	MSV5	VWM	75-00-3	U		0.0303	mg/kg	0.000606	0.0303	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0			0	0	0			
75067	LCSD for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			Chloroethane	MSV5	VWM	75-00-3			4.47	mg/kg	0.000606	0.0303	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	4470	358	0		0	0	0		
75068	MB for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Chloroethane	MSV5	VWM	75-00-3			3.54	mg/kg	0.000606	0.0303	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	3540	283	393858	0	1250	4470	358	23
75069	SI2SB70-140-(1-2) MB for HBN 328720 [MSV/8751]	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	Chloroform	MSV5	VWM	67-66-3	U	none	0.00874	mg/kg	0.000141	0.00874	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0			0	0	0			
75070	LCS for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			Chloroform	MSV5	VWM	67-66-3	U		0.00705	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0			0	0	0			
75071	LCSD for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			Chloroform	MSV5	VWM	67-66-3			1.22	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1220	98	0		0	0	0		
75072	MB for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Chloroform	MSV5	VWM	67-66-3			1.15	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1150	92	393858	0	1250	1220	98	6
75073	SI2SB70-140-(1-2) MB for HBN 328720 [MSV/8751]	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	Chloromethane	MSV5	VWM	74-87-3	U	none	0.0288	mg/kg	0.000464	0.0288	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0			0	0	0			
75074	LCS for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			Chloromethane	MSV5	VWM	74-87-3	U		0.0232	mg/kg	0.000464	0.0232	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0			0	0	0			
75075	LCSD for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			Chloromethane	MSV5	VWM	74-87-3			1.15	mg/kg	0.000464	0.0232	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1150	92	0		0	0	0		
75076	MB for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Chloromethane	MSV5	VWM	74-87-3			1.07	mg/kg	0.000464	0.0232	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1070	86	393858	0	1250	1150	92	7
75077	SI2SB70-140-(1-2) MB for HBN 328720 [MSV/8751]	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	none	0.00781	mg/kg	0.000126	0.00781	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0			0	0	0			
75078	LCS for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U		0.0063	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0			0	0	0			
75079	LCSD for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			cis-1,2-Dichloroethene	MSV5	VWM	156-59-2			1.25	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1250	100	0		0	0	0		
75080	MB for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			cis-1,2-Dichloroethene	MSV5	VWM	156-59-2			1.21	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1210	97	393858	0	1250	1250	100	3
75081	SI2SB70-140-(1-2) MB for HBN 328720 [MSV/8751]	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	none	0.00713	mg/kg	0.000115	0.00713	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0			0	0	0			
75082	LCS for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U		0.00575	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0			0	0	0			
75083	LCSD for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5			1.25	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1250	100	0		0	0	0		
75084	MB for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5			1.2	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1200	96	393858	0	1250	1250	100	4
75085	SI2SB70-140-(1-2) MB for HBN 328720 [MSV/8751]	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	Cyclohexane	MSV5	VWM	110-82-7	U	UJ	0.0685	mg/kg	0.00111	0.0685	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (58.5%)	328720	0	0	0			0	0	0			
75086	LCS for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			Cyclohexane	MSV5	VWM	110-82-7	U		0.0553	mg/kg	0.00111	0.0553	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0			0	0	0			
75087	LCSD for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			Cyclohexane	MSV5	VWM	110-82-7			1.24	mg/kg	0.00111	0.0553	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1240	99	0		0	0	0		
75088	MB for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Cyclohexane	MSV5	VWM	110-82-7			1.15	mg/kg	0.00111	0.0553	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1150	92	393858	0	1250	1240	99	8
75089	SI2SB70-140-(1-2) MB for HBN 328720 [MSV/8751]	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	Dibromochloromethane	MSV5	VWM	124-48-1	U	none	0.00558	mg/kg	0.00009	0.00558	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3	none	328720	0	0	0			0	0	0			
75090	LCS for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			Dibromochloromethane	MSV5	VWM	124-48-1	U		0.0045	mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0			0	0	0			
75091	LCSD for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			Dibromochloromethane	MSV5	VWM	124-48-1			1.17	mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1170	94	0		0	0	0		
75092	MB for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Dibromochloromethane	MSV5	VWM	124-48-1			1.14	mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1140	91	393858	0	1250	1170	94	3
75093	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			Dibromofluoromethane	MSV5	VWM	1868-53-7									1	50	SUR	7/25/2006	1/0/1900	GCAL	3	328720	2500	2910	116			0	0	0			

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75094	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			Dibromofluoromethane	MSV5	VWM	1868-53-7						1	50	SUR	7/25/2006	1/0/1900	GCAL	3	328720	2500	2820	113		0	0	0
75095	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Dibromofluoromethane	MSV5	VWM	1868-53-7						1	50	SUR	7/25/2006	1/0/1900	GCAL	3	328720	2500	2780	111	393858	2500	2820	113	1
75096	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	Dibromomethane	MSV5	VWM	74-95-3	U	none	0.00967 mg/kg	0.000156	0.00967	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0		0	0	0
75097	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			Dibromomethane	MSV5	VWM	74-95-3	U		0.0078 mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
75098	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			Dibromomethane	MSV5	VWM	74-95-3			1.11 mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1110	89	0	0	0	0
75099	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Dibromomethane	MSV5	VWM	74-95-3			1.1 mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1100	88	393858	0	1250	1110	89	0.9
75100	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	none	0.0226 mg/kg	0.000364	0.0226	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0		0	0	0
75101	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			Dichlorodifluoromethane	MSV5	VWM	75-71-8	U		0.0182 mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
75102	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			Dichlorodifluoromethane	MSV5	VWM	75-71-8			1.3 mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1300	104	0	0	0	0
75103	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Dichlorodifluoromethane	MSV5	VWM	75-71-8			1.21 mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1210	97	393858	0	1250	1300	104	7
75104	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	Ethylbenzene	MSV5	VWM	100-41-4	U	none	0.0128 mg/kg	0.000207	0.0128	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0		0	0	0
75105	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			Ethylbenzene	MSV5	VWM	100-41-4	U		0.0104 mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
75106	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			Ethylbenzene	MSV5	VWM	100-41-4			1.25 mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1250	100	0	0	0	0
75107	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Ethylbenzene	MSV5	VWM	100-41-4			1.18 mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1180	94	393858	0	1250	1250	100	6
75108	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	UJ	0.0772 mg/kg	0.00125	0.0772	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (25%)	328720	0	0	0		0	0	0
75109	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			Hexachlorobutadiene	MSV5	VWM	87-68-3	U		0.0623 mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
75110	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			Hexachlorobutadiene	MSV5	VWM	87-68-3			1.23 mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1230	98	0	0	0	0
75111	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Hexachlorobutadiene	MSV5	VWM	87-68-3			1.17 mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1170	94	393858	0	1250	1230	98	5
75112	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	none	0.00948 mg/kg	0.000153	0.00948	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0		0	0	0
75113	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U		0.00765 mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
75114	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8			1.26 mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1260	101	0	0	0	0
75115	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8			1.19 mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1190	95	393858	0	1250	1260	101	6
75116	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	m,p-Xylene	MSV5	VWM	136777-61-2	U	none	0.0247 mg/kg	0.000398	0.0247	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0		0	0	0
75117	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			m,p-Xylene	MSV5	VWM	136777-61-2	U		0.0199 mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
75118	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			m,p-Xylene	MSV5	VWM	136777-61-2			2.51 mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	2500	2510	100	0	0	0	0
75119	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			m,p-Xylene	MSV5	VWM	136777-61-2			2.39 mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	2500	2390	96	393858	0	2500	2510	100	5
75120	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	Methyl Acetate	MSV5	VWM	79-20-9	U	none	0.0948 mg/kg	0.00153	0.0948	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0		0	0	0
75121	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			Methyl Acetate	MSV5	VWM	79-20-9	U		0.0765 mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
75122	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			Methyl Acetate	MSV5	VWM	79-20-9			0.995 mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	995	80	0	0	0	0
75123	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Methyl Acetate	MSV5	VWM	79-20-9			1.2 mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1200	96	393858	0	1250	995	80	19
75124	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	Methyl iodide	MSV5	VWM	74-88-4	U	none	0.0562 mg/kg	0.000906	0.0562	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	3 none	328720	0	0	0		0	0	0
75125	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			Methyl iodide	MSV5	VWM	74-88-4	U		0.0453 mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
75126	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			Methyl iodide	MSV5	VWM	74-88-4			1.4 mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1400	112	0	0	0	0
75127	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Methyl iodide	MSV5	VWM	74-88-4			1.44 mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1440	115	393858	0	1250	1400	112	3
75128	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	Methylcyclohexane	MSV5	VWM	108-87-2	U	UJ	0.0229 mg/kg	0.00037	0.0229	0.005	0.31	0.9862	50	TRG	7/25/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (43.5%)	328720	0	0	0		0	0	0
75129	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			Methylcyclohexane	MSV5	VWM	108-87-2	U		0.0185 mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
75130	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			Methylcyclohexane	MSV5	VWM	108-87-2			1.3 mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1300	104	0	0	0	0
75131	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Methylcyclohexane	MSV5	VWM	108-87-2			1.15 mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG	7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1150	92	393858	0	1250	1300	104	12

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					7/18/2006	1/0/1900	7/19/2006																																							7/25/2006	1/0/1900									
75132	SI2SB70-140-(1-2) MB for HBN 328720	20607191520	SITE	SW8260B				20607191520-1	NONE	206071915	NONE	SB	D	20.4426	Methylene chloride	MSV5	VWM	75-09-2	JB	U	0.158	mg/kg	0.000479	0.0297	0.01	0.62	0.9862	50	TRG																	GCAL	3	laboratory blank contamination (139 J ug/Kg); result is between SDL and SQL	328720	0	0	0		0	0	0
75133	[MSV/8751] LCS for HBN 328720	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			Methylene chloride	MSV5	VWM	75-09-2	J		0.139	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG																	GCAL	3		328720	0	0	0		0	0	0
75134	[MSV/8751] LCSD for HBN 328720	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			Methylene chloride	MSV5	VWM	75-09-2			1.34	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG																	GCAL	3		328720	0	1250	1340	107	0	0	0	0
75135	[MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			Methylene chloride	MSV5	VWM	75-09-2			1.27	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG																	GCAL	3		328720	0	1250	1270	102	393858	0	1250	1340	107	5
75136	SI2SB70-140-(1-2) MB for HBN 328720	20607191520	SITE	SW8260B		7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	Naphthalene	MSV5	VWM	91-20-3	U	UJ	0.0233	mg/kg	0.000376	0.0233	0.005	0.31	0.9862	50	TRG																	GCAL	3	low MS/MSD ave recovery (53.5%)	328720	0	0	0		0	0	0
75137	[MSV/8751] LCS for HBN 328720	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			Naphthalene	MSV5	VWM	91-20-3	U		0.0188	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	0	0		0	0	0
75138	[MSV/8751] LCSD for HBN 328720	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			Naphthalene	MSV5	VWM	91-20-3			1.23	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	1250	1230	98	0	0	0	0
75139	[MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			Naphthalene	MSV5	VWM	91-20-3			1.21	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	1250	1210	97	393858	0	1250	1230	98	2
					7/18/2006	1/0/1900	7/19/2006																																							7/25/2006	1/0/1900									
75140	SI2SB70-140-(1-2) MB for HBN 328720	20607191520	SITE	SW8260B				20607191520-1	NONE	206071915	NONE	SB	D	20.4426	n-Butyl alcohol	MSV5	VWM	71-36-3	U	UJ	3.1	mg/kg	0.001	0.062	0.025	1.55	0.9862	50	TRG																	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 2x (SW/GW) or 50x (Sed/SB)	328720	0	0	0		0	0	0
75141	[MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			n-Butyl alcohol	MSV5	VWM	71-36-3	U		0.05	mg/kg	0.001	0.05	0.025	1.25	1	50	TRG																	GCAL	3		328720	0	0	0		0	0	0
75142	SI2SB70-140-(1-2) MB for HBN 328720	20607191520	SITE	SW8260B		7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	n-Butylbenzene	MSV5	VWM	104-51-8	U	UJ	0.011	mg/kg	0.000178	0.011	0.005	0.31	0.9862	50	TRG																	GCAL	3	low MS/MSD ave recovery (50.5%)	328720	0	0	0		0	0	0
75143	[MSV/8751] LCS for HBN 328720	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			n-Butylbenzene	MSV5	VWM	104-51-8	U		0.0089	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	0	0		0	0	0
75144	[MSV/8751] LCSD for HBN 328720	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			n-Butylbenzene	MSV5	VWM	104-51-8			1.2	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	1250	1200	96	0	0	0	0
75145	[MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			n-Butylbenzene	MSV5	VWM	104-51-8			1.12	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	1250	1120	90	393858	0	1250	1200	96	7
75146	SI2SB70-140-(1-2) MB for HBN 328720	20607191520	SITE	SW8260B		7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	n-Propylbenzene	MSV5	VWM	103-65-1	U	none	0.00868	mg/kg	0.00014	0.00868	0.005	0.31	0.9862	50	TRG																	GCAL	3	none	328720	0	0	0		0	0	0
75147	[MSV/8751] LCS for HBN 328720	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			n-Propylbenzene	MSV5	VWM	103-65-1	U		0.007	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	0	0		0	0	0
75148	[MSV/8751] LCSD for HBN 328720	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			n-Propylbenzene	MSV5	VWM	103-65-1			1.18	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	1250	1180	94	0	0	0	0
75149	[MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			n-Propylbenzene	MSV5	VWM	103-65-1			1.12	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	1250	1120	90	393858	0	1250	1180	94	5
75150	SI2SB70-140-(1-2) MB for HBN 328720	20607191520	SITE	SW8260B		7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	o-Xylene	MSV5	VWM	95-47-6	U	none	0.0108	mg/kg	0.000174	0.0108	0.005	0.31	0.9862	50	TRG																	GCAL	3	none	328720	0	0	0		0	0	0
75151	[MSV/8751] LCS for HBN 328720	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			o-Xylene	MSV5	VWM	95-47-6	U		0.0087	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	0	0		0	0	0
75152	[MSV/8751] LCSD for HBN 328720	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			o-Xylene	MSV5	VWM	95-47-6			1.3	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	1250	1300	104	0	0	0	0
75153	[MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			o-Xylene	MSV5	VWM	95-47-6			1.22	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	1250	1220	98	393858	0	1250	1300	104	6
75154	SI2SB70-140-(1-2) MB for HBN 328720	20607191520	SITE	SW8260B		7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	sec-Butylbenzene	MSV5	VWM	135-98-8	U	UJ	0.00725	mg/kg	0.000117	0.00725	0.005	0.31	0.9862	50	TRG																	GCAL	3	low MS/MSD ave recovery (54%)	328720	0	0	0		0	0	0
75155	[MSV/8751] LCS for HBN 328720	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			sec-Butylbenzene	MSV5	VWM	135-98-8	U		0.00585	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	0	0		0	0	0
75156	[MSV/8751] LCSD for HBN 328720	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			sec-Butylbenzene	MSV5	VWM	135-98-8			1.19	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	1250	1190	95	0	0	0	0
75157	[MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			sec-Butylbenzene	MSV5	VWM	135-98-8			1.16	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	1250	1160	93	393858	0	1250	1190	95	3
75158	SI2SB70-140-(1-2) MB for HBN 328720	20607191520	SITE	SW8260B		7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	Styrene	MSV5	VWM	100-42-5	U	none	0.00942	mg/kg	0.000152	0.00942	0.005	0.31	0.9862	50	TRG																	GCAL	3	none	328720	0	0	0		0	0	0
75159	[MSV/8751] LCS for HBN 328720	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			Styrene	MSV5	VWM	100-42-5	U		0.0076	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	0	0		0	0	0
75160	[MSV/8751] LCSD for HBN 328720	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			Styrene	MSV5	VWM	100-42-5			1.25	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	1250	1250	100	0	0	0	0
75161	[MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			Styrene	MSV5	VWM	100-42-5			1.15	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	1250	1150	92	393858	0	1250	1250	100	8
75162	SI2SB70-140-(1-2) MB for HBN 328720	20607191520	SITE	SW8260B		7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	none	0.00459	mg/kg	0.000074	0.00459	0.005	0.31	0.9862	50	TRG																	GCAL	3	none	328720	0	0	0		0	0	0
75163	[MSV/8751] LCS for HBN 328720	393857	LB	SW8260B			7/25/2006			206071915	NONE	SB			tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U		0.0037	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	0	0		0	0	0
75164	[MSV/8751] LCSD for HBN 328720	393858	LCS	SW8260B			7/25/2006			206071915	NONE	SB			tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4			0.981	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	1250	981	78	0	0	0	0
75165	[MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE	SB			tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4			1.01	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG																	GCAL	3		328720	0	1250	1010	81	393858	0	1250	981	78	3
75166	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B		7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE	SB	D	20.4426	tert-Butylbenzene	MSV5	VWM	98-06-6	U	UJ	0.0156	mg/kg	0.000252	0.0156	0.005	0.31	0.9862	50	TRG																	GCAL	3	low MS/MSD ave recovery (59.5%)	328720	0	0	0		0	0	0

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75206	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			Vinyl acetate	MSV5	VWM	108-05-4	U		0.049	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
75207	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			Vinyl acetate	MSV5	VWM	108-05-4			1.02	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1020	82	0	0	0	0
75208	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Vinyl acetate	MSV5	VWM	108-05-4			0.964	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	1250	964	77	393858	0	1250	1020	82	6
75209	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	Vinyl chloride	MSV5	VWM	75-01-4	U	UJ	0.0218	mg/kg	0.000351	0.0218	0.005	0.31	0.9862	50	TRG			7/25/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16) 328720	0	0	0		0	0	0
75210	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			Vinyl chloride	MSV5	VWM	75-01-4	U		0.0176	mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
75211	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			Vinyl chloride	MSV5	VWM	75-01-4			1.36	mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1360	109	0	0	0	0
75212	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Vinyl chloride	MSV5	VWM	75-01-4			1.29	mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	1250	1290	103	393858	0	1250	1360	109	5
75213	SI2SB70-140-(1-2)	20607191520	SITE	SW8260B	7/18/2006	1/0/1900	7/19/2006	20607191520-1	NONE	206071915	NONE		SB	D	20.4426	Xylene (total)	MSV5	VWM	1330-20-7	U	none	0.0355	mg/kg	0.000572	0.0355	0.01	0.62	0.9862	50	TRG			7/25/2006	1/0/1900	GCAL	3	none 328720	0	0	0		0	0	0
75214	MB for HBN 328720 [MSV/8751]	393857	LB	SW8260B			7/25/2006			206071915	NONE		SB			Xylene (total)	MSV5	VWM	1330-20-7	U		0.0286	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	0	0		0	0	0
75215	LCS for HBN 328720 [MSV/8751]	393858	LCS	SW8260B			7/25/2006			206071915	NONE		SB			Xylene (total)	MSV5	VWM	1330-20-7			3.81	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	3750	3810	102	0	0	0	0
75216	LCSD for HBN 328720 [MSV/8751]	393859	LCSD	SW8260B			7/25/2006			206071915	NONE		SB			Xylene (total)	MSV5	VWM	1330-20-7			3.61	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG			7/25/2006	1/0/1900	GCAL	3	328720	0	3750	3610	96	393858	0	3750	3810	102	5
75217	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Aluminum	ICP5	CLB	7429-90-5	B		0.093	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75218	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Antimony	ICP5	CLB	7440-36-0	B		0.0043	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75219	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Arsenic	ICP5	CLB	7440-38-2	U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75220	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Barium	ICP5	CLB	7440-39-3	B		0.0026	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75221	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Beryllium	ICP5	CLB	7440-41-7	U		0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75222	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Boron	ICP5	CLB	7440-42-8	U		0.013	mg/L	0.013	0.013	1	1	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75223	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Cadmium	ICP5	CLB	7440-43-9	U		0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75224	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Chromium	ICP5	CLB	7440-47-3	B		0.00096	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75225	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Cobalt	ICP5	CLB	7440-48-4	U		0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75226	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Copper	ICP5	CLB	7440-50-8	U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75227	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Iron	ICP5	CLB	7439-89-6			0.34	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75228	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Lead	ICP5	CLB	7439-92-1	B		0.0016	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75229	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Lithium	ICP5	CLB	7439-93-2	U		0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75230	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Manganese	ICP5	CLB	7439-96-5	B		0.0061	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75231	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Molybdenum	ICP5	CLB	7439-98-7	U		0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75232	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Nickel	ICP5	CLB	7440-02-0	U		0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75233	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Selenium	ICP5	CLB	7782-49-2	B		0.0071	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75234	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Silver	ICP5	CLB	7440-22-4	B		0.002	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75235	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Strontium	ICP5	CLB	7440-24-6	B		0.0018	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75236	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Thallium	ICP5	CLB	7440-28-0	U		0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75237	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Tin	ICP5	CLB	7440-31-5	U		0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75238	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Titanium	ICP5	CLB	7440-32-6	B		0.00085	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75239	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Vanadium	ICP5	CLB	7440-62-2	B		0.0018	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75240	EB-500	20607191614	EQBK	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071916	6010_W_EX	total	W			Zinc	ICP5	CLB	7440-66-6	B		0.0084	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
75241	MB for HBN 328512 [DIGM/12272	392942	LB	SW7470A			7/21/2006			206071915	7470A_W_EX	total	W			Mercury	FIMS1	MAP	7439-97-6	U		0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only 328648	0	0	0		0	0	0
75242	MB for HBN 328512 [DIGM/12272]	392942	LB	SW7470A			7/21/2006			206071916	7470A_W_EX	total	W			Mercury	FIMS1	MAP	7439-97-6	U		0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only 328648	0	0	0		0	0	0
75243	LCS for HBN 328512 [DIGM/12272	392943	LCS	SW7470A			7/21/2006			206071915	7470A_W_EX	total	W			Mercury	FIMS1	MAP	7439-97-6			0.00517	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only 328648	0	0.005	0.00517	103	0	0	0	0
75244	LCS for HBN 328512 [DIGM/12272	392943	LCS	SW7470A			7/21/2006			206071916	7470A_W_EX	total	W			Mercury	FIMS1	MAP	7439-97-6			0.00517	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	NA - QC for field blank only 328648	0	0.005	0.00517	103	0	0	0	0
75245	FB-500	20607191509	FLDBK	SW7470A	7/17/2006	1/0/1900	7/19/2006	20607191509-1	HNO3	206071915	7470A_W_EX	total	W			Mercury	FIMS1	MAP	7439-97-6	U		0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328648	0	0	0		0	0	0
75246	FB-501	20607191510	FLDBK	SW7470A	7/17/2006	1/0/1900	7/19/2006	20607191510-1	HNO3	206071915	7470A_W_EX	total	W			Mercury	FIMS1	MAP	7439-97-6	U		0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328648	0	0	0		0	0	0
75247	EB-500	20607191614	EQBK	SW7470A	7/18/2006	1/0/1900	7/19/2006	20607191614-1	HNO3	206071916	7470A_W_EX	total	W			Mercury	FIMS1	MAP	7439-97-6	U		0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328648	0	0	0		0	0	0
75248	FB-502	20607191616	FLDBK	SW7470A	7/18/2006	1/0/1900	7/19/2006	20607191616-1	HNO3	206071916	7470A_W_EX	total	W			Mercury	FIMS1	MAP	7439-97-6	U		0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328648	0	0	0		0	0	0
75249	SI2SB70-140-(1-2)	20607191520	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8081A_S_EX		SB	D	20.4426	4,4'-DDD	GCS18A	TLS	72-54-8	U	UJ	0.000292	mg/kg	0.00047	0.000292	0.004	0.00249	0.165	1	TRG			7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides 329201	0	0	0		0	0	0
75250	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8081A_S_EX		SB	D	12.9245	4,4'-DDD	GCS18A	TLS	72-54-8	U	UJ	0.000269	mg/kg	0.00047	0.000269	0.004	0.00229	0.1661	1	TRG			7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides 329201	0	0	0		0	0	0
75251	SB-507-(1-2)	20607191527	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8081A_S_EX		SB	D	14.2601	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000274	mg/kg	0.00047	0.000274	0.004	0.00233	0.1667	1	TRG			7/19/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides 328877	0	0	0		0	0	0
75252	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8081A_S_EX		SB	D	16.2938	4,4'-DDD	GCS18A	TLS	72-54-8	U	UJ	0.000278	mg/kg	0.00047	0.000278	0.004	0.00237	0.165	1	TRG			7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides 329201	0	0	0		0	0	0
75253	SG2SB53-106-(1-2)	20607191605	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	8081A_S_EX		SB	D	18.5234	4,4'-DDD	GCS18A	TLS	72-54-8	U	UJ	0.000284	mg/kg	0.00047	0.000284	0.004	0.00241	0.1639	1	TRG			7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides 329201	0	0	0		0	0	0

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SI4SB73-145-75296 (0-0.5)	20607191525	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8081A_S_EX	SB	D	12.9245	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.000896	mg/kg	0.00025	0.000143	0.004	0.00229	0.1661	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; result is between SDL and SQL	329201	0	0	0	0	0	0
75297 SB-507-(1-2)	20607191527	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8081A_S_EX	SB	D	14.2601	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.000571	mg/kg	0.00025	0.000146	0.004	0.00233	0.1667	1	TRG	7/19/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 2 (%D= -16); high surrogate recovery (193%), high surrogate recovery (224%); result is between SDL and SQL	328877	0	0	0	0	0	0
SH1SB61-75298 121-(0-0.5)	20607191604	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8081A_S_EX	SB	D	16.2938	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000148	mg/kg	0.00025	0.000148	0.004	0.00237	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0	0	0	0
SG2SB53-75299 106-(1-2)	20607191605	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	8081A_S_EX	SB	D	18.5234	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000151	mg/kg	0.00025	0.000151	0.004	0.00241	0.1639	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D= -33), calibration drift column 2 (%D= -41)	329201	0	0	0	0	0	0
SG2SB53-75300 105-(0-0.5)	20607191606	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8081A_S_EX	SB	D	5.5585	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.00013	mg/kg	0.00025	0.00013	0.004	0.00208	0.1639	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0	0	0	0
SG1SB52-75301 104-(1-2)	20607191607	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8081A_S_EX	SB	D	18.4054	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000153	mg/kg	0.00025	0.000153	0.004	0.00244	0.1661	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D= -33), calibration drift column 2 (%D= -41)	329201	0	0	0	0	0	0
SB-506-(0-75302 0.5)	20607191608	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8081A_S_EX	SB	D	16.0342	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.000572	mg/kg	0.00025	0.000147	0.004	0.00236	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; result is between SDL and SQL	329201	0	0	0	0	0	0
SF1SB43-75303 086-(1-2)	20607191610	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8081A_S_EX	SB	D	19.3428	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.00067	mg/kg	0.00025	0.000153	0.004	0.00246	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0	0	0	0
SG1SB52-75304 103-(0-0.5)	20607191611	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8081A_S_EX	SB	D	9.1077	4,4'-DDT	GCS18A	TLS	50-29-3		J	0.0117	mg/kg	0.00025	0.000137	0.004	0.00219	0.1656	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0	0	0	0
SF1SB43-75305 085-(0-0.5)	20607191612	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8081A_S_EX	SB	D	9.2181	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.00154	mg/kg	0.00025	0.000137	0.004	0.0022	0.1661	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; result is between SDL and SQL	329201	0	0	0	0	0	0
ND4SB07-75306 013-(0.05)	20607191617	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8081A_S_EX	SB	D	16.1482	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000148	mg/kg	0.00025	0.000148	0.004	0.00237	0.1656	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (52%)	329201	0	0	0	0	0	0

75307	ND4SB07-014-(1-2)	20607191618	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8081A_S_EX	SB	D	24.5597	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000164 mg/kg	0.00025	0.000164	0.004	0.00262	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -33), calibration drift column 2 (%D= -41); low MS/MSD ave recovery (52%)	329201	0	0	0		0	0	0
75308	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8081A_S_EX	SB	D	17.2428	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.00145 mg/kg	0.00025	0.000149	0.004	0.00238	0.1645	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -33), calibration drift column 2 (%D= -41); low MS/MSD ave recovery (52%); result is between SDL and SQL	329201	0	0	0		0	0	0
75309	ND3SB05-010-(1-2)	20607191620	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000157 mg/kg	0.00025	0.000157	0.004	0.00252	0.1639	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -33), calibration drift column 2 (%D= -41); low MS/MSD ave recovery (52%)	329201	0	0	0		0	0	0
75310	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8081A_S_EX	SB	D	11.1745	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.00136 mg/kg	0.00025	0.000139	0.004	0.00223	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; result is between SDL and SQL	329201	0	0	0		0	0	0
75311	SL8SB99-198-(1-2)	20607191624	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.00093 mg/kg	0.00025	0.000142	0.004	0.00227	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; result is between SDL and SQL	329201	0	0	0		0	0	0
75312	LCSD for HBN 328355 [EXTO/1422	392071	LCSD	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			4,4'-DDT	GCS18A	TLS	50-29-3			0.00926 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.33	9.26	111	392070	0	8.33	8.83	106	5
75313	LCSD for HBN 328355 EXTO/1422	392071	LCSD	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			4,4'-DDT	GCS18A	TLS	50-29-3			0.00926 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.33	9.26	111	392070	0	8.33	8.83	106	5
75314	ND3SB05-010 (1-2) MS	20607191621	MS	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	4,4'-DDT	GCS18A	TLS	50-29-3			0.00596 mg/kg	0.00025	0.000159	0.004	0.00255	0.1661	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.31	4.66	56		0	0	0	0	
75315	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	4,4'-DDT	GCS18A	TLS	50-29-3			0.00513 mg/kg	0.00025	0.000159	0.004	0.00254	0.1656	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.28	4.01	48	2060719 1621	0	8.31	4.66	56	15
75316	SL8SB99-198-(1-2)MS	20607191625	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	4,4'-DDT	GCS18A	TLS	50-29-3	J		0.00169 mg/kg	0.00025	0.000142	0.004	0.00227	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0.81	8.25	1.47	8		0.81	0	0	0	
75317	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	4,4'-DDT	GCS18A	TLS	50-29-3			0.00827 mg/kg	0.00025	0.000142	0.004	0.00227	0.1645	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0.81	8.22	7.2	78	2060719 1625	0.81	8.25	1.47	8	132
75318	SI2SB70-140-(1-2)	20607191520	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8081A_S_EX	SB	D	20.4426	Aldrin	GCS18A	TLS	309-00-2	U	UJ	0.000199 mg/kg	0.00032	0.000199	0.002	0.00124	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75319	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8081A_S_EX	SB	D	12.9245	Aldrin	GCS18A	TLS	309-00-2	U	UJ	0.000183 mg/kg	0.00032	0.000183	0.002	0.00114	0.1661	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75320	SB-507-(1-2)	20607191527	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8081A_S_EX	SB	D	14.2601	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000187 mg/kg	0.00032	0.000187	0.002	0.00117	0.1667	1 TRG	7/19/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328877	0	0	0		0	0	0
75321	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8081A_S_EX	SB	D	16.2938	Aldrin	GCS18A	TLS	309-00-2	U	UJ	0.000189 mg/kg	0.00032	0.000189	0.002	0.00118	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75322	SG2SB53-106-(1-2)	20607191605	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	8081A_S_EX	SB	D	18.5234	Aldrin	GCS18A	TLS	309-00-2	U	UJ	0.000193 mg/kg	0.00032	0.000193	0.002	0.00121	0.1639	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75323	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8081A_S_EX	SB	D	5.5585	Aldrin	GCS18A	TLS	309-00-2	U	UJ	0.000167 mg/kg	0.00032	0.000167	0.002	0.00104	0.1639	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0

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75437	SL8SB99-198-(1-2)MS	20607191625	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	delta-BHC	GCS18A	TLS	319-86-8			0.00139	mg/kg	0.00032	0.000182	0.002	0.00114	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	329201	0	8.25	1.21	15	0	0	0	0
75438	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	delta-BHC	GCS18A	TLS	319-86-8			0.00806	mg/kg	0.00032	0.000181	0.002	0.00113	0.1645	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	329201	0	8.22	7.02	2060719 85 1625	0	8.25	1.21	15 141
75439	SI2SB70-140-(1-2)	20607191520	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8081A_S_EX	SB	D	20.4426	Dieldrin	GCS18A	TLS	60-57-1	U	UJ	0.000174	mg/kg	0.00028	0.000174	0.004	0.00249	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75440	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8081A_S_EX	SB	D	12.9245	Dieldrin	GCS18A	TLS	60-57-1	J	J	0.00138	mg/kg	0.00028	0.00016	0.004	0.00229	0.1661	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; result is between SDL and SQL	329201	0	0	0		0	0	0
75441	SB-507-(1-2)	20607191527	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8081A_S_EX	SB	D	14.2601	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000163	mg/kg	0.00028	0.000163	0.004	0.00233	0.1667	1	TRG	7/19/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328877	0	0	0		0	0	0
75442	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8081A_S_EX	SB	D	16.2938	Dieldrin	GCS18A	TLS	60-57-1	U	UJ	0.000166	mg/kg	0.00028	0.000166	0.004	0.00237	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75443	SG2SB53-106-(1-2)	20607191605	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	8081A_S_EX	SB	D	18.5234	Dieldrin	GCS18A	TLS	60-57-1	U	UJ	0.000169	mg/kg	0.00028	0.000169	0.004	0.00241	0.1639	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75444	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8081A_S_EX	SB	D	5.5585	Dieldrin	GCS18A	TLS	60-57-1	J	J	0.00138	mg/kg	0.00028	0.000146	0.004	0.00208	0.1639	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; result is between SDL and SQL	329201	0	0	0		0	0	0
75445	SG1SB52-104-(1-2)	20607191607	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8081A_S_EX	SB	D	18.4054	Dieldrin	GCS18A	TLS	60-57-1	U	UJ	0.000171	mg/kg	0.00028	0.000171	0.004	0.00244	0.1661	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75446	SB-506-(0-0.5)	20607191608	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8081A_S_EX	SB	D	16.0342	Dieldrin	GCS18A	TLS	60-57-1	U	UJ	0.000165	mg/kg	0.00028	0.000165	0.004	0.00236	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75447	SF1SB43-086-(1-2)	20607191610	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8081A_S_EX	SB	D	19.3428	Dieldrin	GCS18A	TLS	60-57-1	U	UJ	0.000172	mg/kg	0.00028	0.000172	0.004	0.00246	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75448	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8081A_S_EX	SB	D	9.1077	Dieldrin	GCS18A	TLS	60-57-1	J	J	0.000541	mg/kg	0.00028	0.000153	0.004	0.00219	0.1656	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; result is between SDL and SQL	329201	0	0	0		0	0	0
75449	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8081A_S_EX	SB	D	9.2181	Dieldrin	GCS18A	TLS	60-57-1	J	J	0.000518	mg/kg	0.00028	0.000154	0.004	0.0022	0.1661	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; result is between SDL and SQL	329201	0	0	0		0	0	0
75450	ND4SB07-013-(0.05)	20607191617	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8081A_S_EX	SB	D	16.1482	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000166	mg/kg	0.00028	0.000166	0.004	0.00237	0.1656	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329201	0	0	0		0	0	0
75451	ND4SB07-014-(1-2)	20607191618	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8081A_S_EX	SB	D	24.5597	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000184	mg/kg	0.00028	0.000184	0.004	0.00262	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329201	0	0	0		0	0	0
75452	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8081A_S_EX	SB	D	17.2428	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000167	mg/kg	0.00028	0.000167	0.004	0.00238	0.1645	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329201	0	0	0		0	0	0
75453	ND3SB05-010-(1-2)	20607191620	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000176	mg/kg	0.00028	0.000176	0.004	0.00252	0.1639	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329201	0	0	0		0	0	0
75454	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8081A_S_EX	SB	D	11.1745	Dieldrin	GCS18A	TLS	60-57-1	U	UJ	0.000156	mg/kg	0.00028	0.000156	0.004	0.00223	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0

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75476	ND3SB05-010-(1-2)	20607191620	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000214	mg/kg	0.00034	0.000214	0.002	0.00126	0.1639	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (43.5%)	329201	0	0	0		0	0	0
75477	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8081A_S_EX	SB	D	11.1745	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000189	mg/kg	0.00034	0.000189	0.002	0.00111	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75478	SL8SB99-198-(1-2)	20607191624	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000193	mg/kg	0.00034	0.000193	0.002	0.00114	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75479	LCSD for HBN 328355 [EXTO/1422	392071	LCSD	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Endosulfan I	GCS18A	TLS	959-98-8			0.00902	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.33	9.02	108	392070 0	8.33	8.19	98	10
75480	LCSD for HBN 328355 [EXTO/1422	392071	LCSD	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endosulfan I	GCS18A	TLS	959-98-8			0.00902	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.33	9.02	108	392070 0	8.33	8.19	98	10
75481	ND3SB05-010 (1-2) MS	20607191621	MS	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Endosulfan I	GCS18A	TLS	959-98-8			0.00483	mg/kg	0.00034	0.000217	0.002	0.00127	0.1661	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.31	3.78	46	0	0	0	0	0
75482	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Endosulfan I	GCS18A	TLS	959-98-8			0.00433	mg/kg	0.00034	0.000216	0.002	0.00127	0.1656	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.28	3.39	41	2060719 1621	0	8.31	3.78	46	11
75483	SL8SB99-198-(1-2)MS	20607191625	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Endosulfan I	GCS18A	TLS	959-98-8			0.00234	mg/kg	0.00034	0.000193	0.002	0.00114	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.25	2.04	25	0	0	0	0	0
75484	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Endosulfan I	GCS18A	TLS	959-98-8			0.00352	mg/kg	0.00034	0.000193	0.002	0.00113	0.1645	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.22	3.07	37	2060719 1625	0	8.25	2.04	25	40
75485	SI2SB70-140-(1-2)	20607191520	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8081A_S_EX	SB	D	20.4426	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000348	mg/kg	0.00056	0.000348	0.004	0.00249	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75486	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8081A_S_EX	SB	D	12.9245	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.00032	mg/kg	0.00056	0.00032	0.004	0.00229	0.1661	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75487	SB-507-(1-2)	20607191527	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8081A_S_EX	SB	D	14.2601	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000327	mg/kg	0.00056	0.000327	0.004	0.00233	0.1667	1	TRG	7/19/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328877	0	0	0		0	0	0
75488	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8081A_S_EX	SB	D	16.2938	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000331	mg/kg	0.00056	0.000331	0.004	0.00237	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75489	SG2SB53-106-(1-2)	20607191605	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	8081A_S_EX	SB	D	18.5234	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000338	mg/kg	0.00056	0.000338	0.004	0.00241	0.1639	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75490	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8081A_S_EX	SB	D	5.5585	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000292	mg/kg	0.00056	0.000292	0.004	0.00208	0.1639	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75491	SG1SB52-104-(1-2)	20607191607	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8081A_S_EX	SB	D	18.4054	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000342	mg/kg	0.00056	0.000342	0.004	0.00244	0.1661	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75492	SB-506-(0-0.5)	20607191608	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8081A_S_EX	SB	D	16.0342	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.00033	mg/kg	0.00056	0.00033	0.004	0.00236	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75493	SF1SB43-086-(1-2)	20607191610	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8081A_S_EX	SB	D	19.3428	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000344	mg/kg	0.00056	0.000344	0.004	0.00246	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75494	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8081A_S_EX	SB	D	9.1077	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000306	mg/kg	0.00056	0.000306	0.004	0.00219	0.1656	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75495	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8081A_S_EX	SB	D	9.2181	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000307	mg/kg	0.00056	0.000307	0.004	0.0022	0.1661	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0

75496	ND4SB07-013-(0.05)	20607191617	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8081A_S_EX	SB	D	16.1482	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000332 mg/kg	0.00056	0.000332	0.004	0.00237	0.1656	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201	0	0	0		0	0	0
75497	ND4SB07-014-(1-2)	20607191618	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8081A_S_EX	SB	D	24.5597	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000367 mg/kg	0.00056	0.000367	0.004	0.00262	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201	0	0	0		0	0	0
75498	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8081A_S_EX	SB	D	17.2428	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000334 mg/kg	0.00056	0.000334	0.004	0.00238	0.1645	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201	0	0	0		0	0	0
75499	ND3SB05-010-(1-2)	20607191620	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000352 mg/kg	0.00056	0.000352	0.004	0.00252	0.1639	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201	0	0	0		0	0	0
75500	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8081A_S_EX	SB	D	11.1745	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000312 mg/kg	0.00056	0.000312	0.004	0.00223	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75501	SL8SB99-198-(1-2)	20607191624	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000318 mg/kg	0.00056	0.000318	0.004	0.00227	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75502	LCSD for HBN 328355 [EXTO/1422	392071	LCSD	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9			0.00898 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.33	8.98	108	392070	0	8.33	8.2	98	9
75503	LCSD for HBN 328355 [EXTO/1422	392071	LCSD	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9			0.00898 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.33	8.98	108	392070	0	8.33	8.2	98	9
75504	ND3SB05-010 (1-2) MS	20607191621	MS	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Endosulfan II	GCS18A	TLS	33213-65-9			0.0129 mg/kg	0.00056	0.000357	0.004	0.00255	0.1661	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.31	10.1	122		0	0	0	0	
75505	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Endosulfan II	GCS18A	TLS	33213-65-9			0.0137 mg/kg	0.00056	0.000356	0.004	0.00254	0.1656	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.28	10.7	129	2060719 1621	0	8.31	10.1	122	6
75506	SL8SB99-198-(1-2)MS	20607191625	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Endosulfan II	GCS18A	TLS	33213-65-9	J		0.00187 mg/kg	0.00056	0.000318	0.004	0.00227	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.25	1.63	20		0	0	0	0	
75507	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Endosulfan II	GCS18A	TLS	33213-65-9			0.00759 mg/kg	0.00056	0.000317	0.004	0.00227	0.1645	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.22	6.61	80	2060719 1625	0	8.25	1.63	20	121
75508	SI2SB70-140-(1-2)	20607191520	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8081A_S_EX	SB	D	20.4426	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.00033 mg/kg	0.00053	0.00033	0.004	0.00249	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75509	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8081A_S_EX	SB	D	12.9245	Endosulfan sulfate	GCS18A	TLS	1031-07-8	J	J	0.00157 mg/kg	0.00053	0.000303	0.004	0.00229	0.1661	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; result is between SDL and SQL	329201	0	0	0		0	0	0
75510	SB-507-(1-2)	20607191527	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8081A_S_EX	SB	D	14.2601	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000309 mg/kg	0.00053	0.000309	0.004	0.00233	0.1667	1 TRG	7/19/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328877	0	0	0		0	0	0
75511	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8081A_S_EX	SB	D	16.2938	Endosulfan sulfate	GCS18A	TLS	1031-07-8	J	J	0.000642 mg/kg	0.00053	0.000313	0.004	0.00237	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; result is between SDL and SQL	329201	0	0	0		0	0	0
75512	SG2SB53-106-(1-2)	20607191605	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	8081A_S_EX	SB	D	18.5234	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.00032 mg/kg	0.00053	0.00032	0.004	0.00241	0.1639	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75513	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8081A_S_EX	SB	D	5.5585	Endosulfan sulfate	GCS18A	TLS	1031-07-8		J	0.00624 mg/kg	0.00053	0.000276	0.004	0.00208	0.1639	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75514	SG1SB52-104-(1-2)	20607191607	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8081A_S_EX	SB	D	18.4054	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.000324 mg/kg	0.00053	0.000324	0.004	0.00244	0.1661	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75515	SB-506-(0-0.5)	20607191608	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8081A_S_EX	SB	D	16.0342	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.000312 mg/kg	0.00053	0.000312	0.004	0.00236	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75516	SF1SB43-086-(1-2)	20607191610	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8081A_S_EX	SB	D	19.3428	Endosulfan sulfate	GCS18A	TLS	1031-07-8	J	J	0.000422 mg/kg	0.00053	0.000325	0.004	0.00246	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; result is between SDL and SQL	329201	0	0	0		0	0	0

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75539	SF1SB43-086-(1-2)	20607191610	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8081A_S_EX	SB	D	19.3428	Endrin	GCS18A	TLS	72-20-8	U	UJ	0.000209	mg/kg	0.00034	0.000209	0.004	0.00246	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75540	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8081A_S_EX	SB	D	9.1077	Endrin	GCS18A	TLS	72-20-8	U	UJ	0.000186	mg/kg	0.00034	0.000186	0.004	0.00219	0.1656	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75541	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8081A_S_EX	SB	D	9.2181	Endrin	GCS18A	TLS	72-20-8	U	UJ	0.000187	mg/kg	0.00034	0.000187	0.004	0.0022	0.1661	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75542	ND4SB07-013-(0.05)	20607191617	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8081A_S_EX	SB	D	16.1482	Endrin	GCS18A	TLS	72-20-8	U	none	0.000201	mg/kg	0.00034	0.000201	0.004	0.00237	0.1656	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201	0	0	0		0	0	0
75543	ND4SB07-014-(1-2)	20607191618	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8081A_S_EX	SB	D	24.5597	Endrin	GCS18A	TLS	72-20-8	U	none	0.000223	mg/kg	0.00034	0.000223	0.004	0.00262	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201	0	0	0		0	0	0
75544	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8081A_S_EX	SB	D	17.2428	Endrin	GCS18A	TLS	72-20-8	U	none	0.000203	mg/kg	0.00034	0.000203	0.004	0.00238	0.1645	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201	0	0	0		0	0	0
75545	ND3SB05-010-(1-2)	20607191620	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Endrin	GCS18A	TLS	72-20-8	U	none	0.000214	mg/kg	0.00034	0.000214	0.004	0.00252	0.1639	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201	0	0	0		0	0	0
75546	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8081A_S_EX	SB	D	11.1745	Endrin	GCS18A	TLS	72-20-8	U	UJ	0.000189	mg/kg	0.00034	0.000189	0.004	0.00223	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75547	SL8SB99-198-(1-2)	20607191624	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Endrin	GCS18A	TLS	72-20-8	U	UJ	0.000193	mg/kg	0.00034	0.000193	0.004	0.00227	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75548	LCSD for HBN 328355 [EXTO/1422	392071	LCSD	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8			0.00869	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.33	8.69	104	392070	0	8.33	8.24	99	5
75549	LCSD for HBN 328355 [EXTO/1422	392071	LCSD	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8			0.00869	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.33	8.69	104	392070	0	8.33	8.24	99	5
75550	ND3SB05-010 (1-2) MS	20607191621	MS	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Endrin	GCS18A	TLS	72-20-8			0.0109	mg/kg	0.00034	0.000217	0.004	0.00255	0.1661	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.31	8.49	102		0	0	0	0	
75551	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Endrin	GCS18A	TLS	72-20-8			0.0111	mg/kg	0.00034	0.000216	0.004	0.00254	0.1656	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.28	8.7	105	2060719 1621	0	8.31	8.49	102	2
75552	SL8SB99-198-(1-2)MS	20607191625	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Endrin	GCS18A	TLS	72-20-8	J		0.00194	mg/kg	0.00034	0.000193	0.004	0.00227	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.25	1.69	20		0	0	0	0	
75553	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Endrin	GCS18A	TLS	72-20-8			0.00892	mg/kg	0.00034	0.000193	0.004	0.00227	0.1645	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.22	7.77	94	2060719 1625	0	8.25	1.69	20	129
75554	SI2SB70-140-(1-2)	20607191520	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8081A_S_EX	SB	D	20.4426	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	UJ	0.000417	mg/kg	0.00067	0.000417	0.004	0.00249	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75555	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8081A_S_EX	SB	D	12.9245	Endrin aldehyde	GCS18A	TLS	7421-93-4		J	0.0037	mg/kg	0.00067	0.000383	0.004	0.00229	0.1661	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75556	SB-507-(1-2)	20607191527	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8081A_S_EX	SB	D	14.2601	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000391	mg/kg	0.00067	0.000391	0.004	0.00233	0.1667	1	TRG	7/19/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328877	0	0	0		0	0	0
75557	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8081A_S_EX	SB	D	16.2938	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	UJ	0.000396	mg/kg	0.00067	0.000396	0.004	0.00237	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75558	SG2SB53-106-(1-2)	20607191605	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	8081A_S_EX	SB	D	18.5234	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	UJ	0.000404	mg/kg	0.00067	0.000404	0.004	0.00241	0.1639	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75559	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8081A_S_EX	SB	D	5.5585	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	UJ	0.000349	mg/kg	0.00067	0.000349	0.004	0.00208	0.1639	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75560	SG1SB52-104-(1-2)	20607191607	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8081A_S_EX	SB	D	18.4054	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	UJ	0.000409	mg/kg	0.00067	0.000409	0.004	0.00244	0.1661	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0

75561	SB-506-(0-0.5)	20607191608	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8081A_S_EX	SB	D	16.0342	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	UJ	0.000395 mg/kg	0.00067	0.000395	0.004	0.00236	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75562	SF1SB43-086-(1-2)	20607191610	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8081A_S_EX	SB	D	19.3428	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	UJ	0.000411 mg/kg	0.00067	0.000411	0.004	0.00246	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75563	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8081A_S_EX	SB	D	9.1077	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	UJ	0.000366 mg/kg	0.00067	0.000366	0.004	0.00219	0.1656	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75564	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8081A_S_EX	SB	D	9.2181	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	UJ	0.000368 mg/kg	0.00067	0.000368	0.004	0.0022	0.1661	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75565	ND4SB07-013-(0.05)	20607191617	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8081A_S_EX	SB	D	16.1482	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000397 mg/kg	0.00067	0.000397	0.004	0.00237	0.1656	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201	0	0	0		0	0	0
75566	ND4SB07-014-(1-2)	20607191618	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8081A_S_EX	SB	D	24.5597	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.00044 mg/kg	0.00067	0.00044	0.004	0.00262	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201	0	0	0		0	0	0
75567	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8081A_S_EX	SB	D	17.2428	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000399 mg/kg	0.00067	0.000399	0.004	0.00238	0.1645	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201	0	0	0		0	0	0
75568	ND3SB05-010-(1-2)	20607191620	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000421 mg/kg	0.00067	0.000421	0.004	0.00252	0.1639	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201	0	0	0		0	0	0
75569	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8081A_S_EX	SB	D	11.1745	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	UJ	0.000373 mg/kg	0.00067	0.000373	0.004	0.00223	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75570	SL8SB99-198-(1-2)	20607191624	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	UJ	0.000381 mg/kg	0.00067	0.000381	0.004	0.00227	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75571	LCSD for HBN 328355 [EXTO/1422	392071	LCSD	SW8081A			7/20/2006			206071915	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4			0.00883 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.33	8.83	106	392070	0	8.33	8.27	99	7
75572	LCSD for HBN 328355 [EXTO/1422	392071	LCSD	SW8081A			7/20/2006			206071916	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4			0.00883 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.33	8.83	106	392070	0	8.33	8.27	99	7
75573	ND3SB05-010 (1-2) MS	20607191621	MS	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Endrin aldehyde	GCS18A	TLS	7421-93-4			0.0114 mg/kg	0.00067	0.000427	0.004	0.00255	0.1661	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.31	8.9	107		0	0	0	0	
75574	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Endrin aldehyde	GCS18A	TLS	7421-93-4			0.0115 mg/kg	0.00067	0.000426	0.004	0.00254	0.1656	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.28	8.99	109	2060719 1621	0	8.31	8.9	107	1
75575	SL8SB99-198-(1-2)MS	20607191625	MS	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Endrin aldehyde	GCS18A	TLS	7421-93-4	J		0.00214 mg/kg	0.00067	0.000381	0.004	0.00227	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.25	1.86	23		0	0	0	0	
75576	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8081A_S_EX	SB	D	12.9052	Endrin aldehyde	GCS18A	TLS	7421-93-4			0.00813 mg/kg	0.00067	0.00038	0.004	0.00227	0.1645	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		329201	0	8.22	7.08	86	2060719 1625	0	8.25	1.86	23	117
75577	SI2SB70-140-(1-2)	20607191520	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8081A_S_EX	SB	D	20.4426	Endrin ketone	GCS18A	TLS	53494-70-5	U	UJ	0.000523 mg/kg	0.00084	0.000523	0.004	0.00249	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75578	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8081A_S_EX	SB	D	12.9245	Endrin ketone	GCS18A	TLS	53494-70-5	J	J	0.00149 mg/kg	0.00084	0.000481	0.004	0.00229	0.1661	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; result is between SDL and SQL	329201	0	0	0		0	0	0
75579	SB-507-(1-2)	20607191527	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8081A_S_EX	SB	D	14.2601	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.00049 mg/kg	0.00084	0.00049	0.004	0.00233	0.1667	1 TRG	7/19/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328877	0	0	0		0	0	0
75580	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8081A_S_EX	SB	D	16.2938	Endrin ketone	GCS18A	TLS	53494-70-5	U	UJ	0.000497 mg/kg	0.00084	0.000497	0.004	0.00237	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
75581	SG2SB53-106-(1-2)	20607191605	SITE	SW8081A	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	8081A_S_EX	SB	D	18.5234	Endrin ketone	GCS18A	TLS	53494-70-5	J	J	0.00172 mg/kg	0.00084	0.000507	0.004	0.00241	0.1639	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; result is between SDL and SQL	329201	0	0	0		0	0	0

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				7/18/2006	1/0/1900	7/19/2006																				7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SI2SB70-140- 75692 (1-2)	20607191520	SITE	SW8081A				20607191520-5	NONE	206071915	8081A_S_EX	SB	D	20.4426	Methoxychlor	GCS18A	TLS	72-43-5		U	UJ	0.000778	mg/kg	0.00125	0.000778	0.02	0.0124	0.165	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D= -36), column 2 (%D= -35)	329201	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SI4SB73-145- 75693 (0-0.5)	20607191525	SITE	SW8081A				20607191525-1	NONE	206071915	8081A_S_EX	SB	D	12.9245	Methoxychlor	GCS18A	TLS	72-43-5		U	UJ	0.000715	mg/kg	0.00125	0.000715	0.02	0.0114	0.1661	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/19/2006	1/0/1900	7/26/2006	1/0/1900																			
75694 SB-507-(1-2)	20607191527	SITE	SW8081A				20607191527-5	NONE	206071915	8081A_S_EX	SB	D	14.2601	Methoxychlor	GCS17A	TLS	72-43-5		U	UJ	0.000729	mg/kg	0.00125	0.000729	0.02	0.0117	0.1667	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	328877	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SH1SB61- 75695 121-(0-0.5)	20607191604	SITE	SW8081A				20607191604-1	NONE	206071916	8081A_S_EX	SB	D	16.2938	Methoxychlor	GCS18A	TLS	72-43-5		U	UJ	0.000739	mg/kg	0.00125	0.000739	0.02	0.0118	0.165	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SG2SB53- 75696 106-(1-2)	20607191605	SITE	SW8081A				20607191605-5	NONE	206071916	8081A_S_EX	SB	D	18.5234	Methoxychlor	GCS18A	TLS	72-43-5		U	UJ	0.000755	mg/kg	0.00125	0.000755	0.02	0.0121	0.1639	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D= -36), column 2 (%D= -35)	329201	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SG2SB53- 75697 105-(0-0.5)	20607191606	SITE	SW8081A				20607191606-1	NONE	206071916	8081A_S_EX	SB	D	5.5585	Methoxychlor	GCS18A	TLS	72-43-5		U	UJ	0.000651	mg/kg	0.00125	0.000651	0.02	0.0104	0.1639	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SG1SB52- 75698 104-(1-2)	20607191607	SITE	SW8081A				20607191607-5	NONE	206071916	8081A_S_EX	SB	D	18.4054	Methoxychlor	GCS18A	TLS	72-43-5		U	UJ	0.000763	mg/kg	0.00125	0.000763	0.02	0.0122	0.1661	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides; calibration drift column 1 (%D= -36), column 2 (%D= -35)	329201	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SB-506-(0- 75699 0.5)	20607191608	SITE	SW8081A				20607191608-1	NONE	206071916	8081A_S_EX	SB	D	16.0342	Methoxychlor	GCS18A	TLS	72-43-5		U	UJ	0.000737	mg/kg	0.00125	0.000737	0.02	0.0118	0.165	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SF1SB43- 75700 086-(1-2)	20607191610	SITE	SW8081A				20607191610-2	NONE	206071916	8081A_S_EX	SB	D	19.3428	Methoxychlor	GCS18A	TLS	72-43-5		U	UJ	0.000767	mg/kg	0.00125	0.000767	0.02	0.0123	0.165	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SG1SB52- 75701 103-(0-0.5)	20607191611	SITE	SW8081A				20607191611-1	NONE	206071916	8081A_S_EX	SB	D	9.1077	Methoxychlor	GCS18A	TLS	72-43-5		U	UJ	0.000683	mg/kg	0.00125	0.000683	0.02	0.0109	0.1656	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SF1SB43- 75702 085-(0-0.5)	20607191612	SITE	SW8081A				20607191612-5	NONE	206071916	8081A_S_EX	SB	D	9.2181	Methoxychlor	GCS18A	TLS	72-43-5		U	UJ	0.000686	mg/kg	0.00125	0.000686	0.02	0.011	0.1661	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0
ND4SB07- 75703 013-(0.05)	20607191617	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8081A_S_EX	SB	D	16.1482	Methoxychlor	GCS18A	TLS	72-43-5		U	none	0.00074	mg/kg	0.00125	0.00074	0.02	0.0118	0.1656	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	329201	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
ND4SB07- 75704 014-(1-2)	20607191618	SITE	SW8081A				20607191618-5	NONE	206071916	8081A_S_EX	SB	D	24.5597	Methoxychlor	GCS18A	TLS	72-43-5		U	UJ	0.00082	mg/kg	0.00125	0.00082	0.02	0.0131	0.165	1	TRG					GCAL	3	calibration drift column 1 (%D= -36), column 2 (%D= -35)	329201	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
ND3SB05- 75705 009 (0-0.5)	20607191619	SITE	SW8081A				20607191619-1	NONE	206071916	8081A_S_EX	SB	D	17.2428	Methoxychlor	GCS18A	TLS	72-43-5		U	UJ	0.000745	mg/kg	0.00125	0.000745	0.02	0.0119	0.1645	1	TRG					GCAL	3	calibration drift column 1 (%D= -36), column 2 (%D= -35)	329201	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
ND3SB05- 75706 010-(1-2)	20607191620	SITE	SW8081A				20607191620-5	NONE	206071916	8081A_S_EX	SB	D	21.7907	Methoxychlor	GCS18A	TLS	72-43-5		U	UJ	0.000786	mg/kg	0.00125	0.000786	0.02	0.0126	0.1639	1	TRG					GCAL	3	calibration drift column 1 (%D= -36), column 2 (%D= -35)	329201	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/20/2006	1/0/1900	7/26/2006	1/0/1900																			
SL8SB99- 75707 197-(0-0.5)	20607191623	SITE	SW8081A				20607191623-1	NONE	206071916	8081A_S_EX	SB	D	11.1745	Methoxychlor	GCS18A	TLS	72-43-5		U	UJ	0.000697	mg/kg	0.00125	0.000697	0.02	0.0111	0.165	1	TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	329201	0	0	0		0	0	0

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75777	SL8SB99-198(1-2)	20607191624	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8082_S_EX	SB	D	12.9052	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00521 mg/kg	0.00917	0.00521	0.04	0.0227	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75778	SI2SB70-140-(1-2)	20607191520	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8082_S_EX	SB	D	20.4426	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00625 mg/kg	0.0101	0.00625	0.04	0.0249	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75779	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8082_S_EX	SB	D	12.9245	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00575 mg/kg	0.0101	0.00575	0.04	0.0229	0.1661	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75780	SB-507-(1-2)	20607191527	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8082_S_EX	SB	D	14.2601	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00586 mg/kg	0.0101	0.00586	0.04	0.0233	0.1667	1 TRG	7/19/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328878	0	0	0	0	0	0
75781	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8082_S_EX	SB	D	16.2938	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00594 mg/kg	0.0101	0.00594	0.04	0.0237	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75782	SG2SB53-106(1-2)	20607191605	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	8082_S_EX	SB	D	18.5234	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00607 mg/kg	0.0101	0.00607	0.04	0.0241	0.1639	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75783	SG2SB53-105(0-0.5)	20607191606	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8082_S_EX	SB	D	5.5585	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00523 mg/kg	0.0101	0.00523	0.04	0.0208	0.1639	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75784	SG1SB52-104(1-2)	20607191607	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8082_S_EX	SB	D	18.4054	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00614 mg/kg	0.0101	0.00614	0.04	0.0244	0.1661	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75785	SB-506-(0-0.5)	20607191608	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8082_S_EX	SB	D	16.0342	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00593 mg/kg	0.0101	0.00593	0.04	0.0236	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75786	SF1SB43-086(1-2)	20607191610	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8082_S_EX	SB	D	19.3428	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00617 mg/kg	0.0101	0.00617	0.04	0.0246	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75787	SG1SB52-103(0-0.5)	20607191611	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8082_S_EX	SB	D	9.1077	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00549 mg/kg	0.0101	0.00549	0.04	0.0219	0.1656	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75788	SF1SB43-085(0-0.5)	20607191612	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8082_S_EX	SB	D	9.2181	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00552 mg/kg	0.0101	0.00552	0.04	0.022	0.1661	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75789	ND4SB07-013(0.05)	20607191617	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8082_S_EX	SB	D	16.1482	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00595 mg/kg	0.0101	0.00595	0.04	0.0237	0.1656	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75790	ND4SB07-014(1-2)	20607191618	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8082_S_EX	SB	D	24.5597	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00657 mg/kg	0.0101	0.00657	0.04	0.0262	0.1645	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75791	ND3SB05-009(0-0.5)	20607191619	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8082_S_EX	SB	D	17.2428	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00601 mg/kg	0.0101	0.00601	0.04	0.0239	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75792	ND3SB05-010(1-2)	20607191620	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8082_S_EX	SB	D	21.7907	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00632 mg/kg	0.0101	0.00632	0.04	0.0252	0.1639	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75793	SL8SB99-197(0-0.5)	20607191623	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8082_S_EX	SB	D	11.1745	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0056 mg/kg	0.0101	0.0056	0.04	0.0223	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75794	SL8SB99-198(1-2)	20607191624	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8082_S_EX	SB	D	12.9052	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00571 mg/kg	0.0101	0.00571	0.04	0.0227	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75795	SI2SB70-140-(1-2)	20607191520	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8082_S_EX	SB	D	20.4426	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.0073 mg/kg	0.0117	0.0073	0.04	0.0249	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75796	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8082_S_EX	SB	D	12.9245	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00671 mg/kg	0.0117	0.00671	0.04	0.0229	0.1661	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75797	SB-507-(1-2)	20607191527	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8082_S_EX	SB	D	14.2601	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00684 mg/kg	0.0117	0.00684	0.04	0.0233	0.1667	1 TRG	7/19/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328878	0	0	0	0	0	0
75798	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8082_S_EX	SB	D	16.2938	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00694 mg/kg	0.0117	0.00694	0.04	0.0237	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75799	SG2SB53-106(1-2)	20607191605	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	8082_S_EX	SB	D	18.5234	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00708 mg/kg	0.0117	0.00708	0.04	0.0241	0.1639	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75800	SG2SB53-105(0-0.5)	20607191606	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8082_S_EX	SB	D	5.5585	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00611 mg/kg	0.0117	0.00611	0.04	0.0208	0.1639	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75801	SG1SB52-104(1-2)	20607191607	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8082_S_EX	SB	D	18.4054	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00716 mg/kg	0.0117	0.00716	0.04	0.0244	0.1661	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75802	SB-506-(0-0.5)	20607191608	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8082_S_EX	SB	D	16.0342	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00692 mg/kg	0.0117	0.00692	0.04	0.0236	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75803	SF1SB43-086(1-2)	20607191610	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8082_S_EX	SB	D	19.3428	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.0072 mg/kg	0.0117	0.0072	0.04	0.0246	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75804	SG1SB52-103(0-0.5)	20607191611	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8082_S_EX	SB	D	9.1077	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00641 mg/kg	0.0117	0.00641	0.04	0.0219	0.1656	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75805	SF1SB43-085(0-0.5)	20607191612	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8082_S_EX	SB	D	9.2181	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00644 mg/kg	0.0117	0.00644	0.04	0.022	0.1661	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75806	ND4SB07-013(0.05)	20607191617	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8082_S_EX	SB	D	16.1482	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00695 mg/kg	0.0117	0.00695	0.04	0.0237	0.1656	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75807	ND4SB07-014(1-2)	20607191618	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8082_S_EX	SB	D	24.5597	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00767 mg/kg	0.0117	0.00767	0.04	0.0262	0.1645	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75808	ND3SB05-009(0-0.5)	20607191619	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8082_S_EX	SB	D	17.2428	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00702 mg/kg	0.0117	0.00702	0.04	0.0239	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75809	ND3SB05-010(1-2)	20607191620	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8082_S_EX	SB	D	21.7907	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00738 mg/kg	0.0117	0.00738	0.04	0.0252	0.1639	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75810	SL8SB99-197(0-0.5)	20607191623	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8082_S_EX	SB	D	11.1745	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00654 mg/kg	0.0117	0.00654	0.04	0.0223	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75811	SL8SB99-198(1-2)	20607191624	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8082_S_EX	SB	D	12.9052	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00667 mg/kg	0.0117	0.00667	0.04	0.0227	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75812	SI2SB70-140-(1-2)	20607191520	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8082_S_EX	SB	D	20.4426	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00486 mg/kg	0.00781	0.00486	0.04	0.0249	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75813	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8082_S_EX	SB	D	12.9245	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00447 mg/kg	0.00781	0.00447	0.04	0.0229	0.1661	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75814	SB-507-(1-2)	20607191527	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8082_S_EX	SB	D	14.2601	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00455 mg/kg	0.00781	0.00455	0.04	0.0233	0.1667	1 TRG	7/19/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328878	0	0	0	0	0	0
75815	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8082_S_EX	SB	D	16.2938	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00462 mg/kg	0.00781	0.00462	0.04	0.0237	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75816	SG2SB53-106(1-2)	20607191605	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	8082_S_EX	SB	D	18.5234	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00471 mg/kg	0.00781	0.00471	0.04	0.0241	0.1639	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75817	SG2SB53-105(0-0.5)	20607191606	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8082_S_EX	SB	D	5.5585	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00407 mg/kg	0.00781	0.00407	0.04	0.0208	0.1639	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75818	SG1SB52-104(1-2)	20607191607	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8082_S_EX	SB	D	18.4054	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00477 mg/kg	0.00781	0.00477	0.04	0.0244	0.1661	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75819	SB-506-(0-0.5)	20607191608	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8082_S_EX	SB	D	16.0342	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.0046 mg/kg	0.00781	0.0046	0.04	0.0236	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75820	SF1SB43-086(1-2)	20607191610	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8082_S_EX	SB	D	19.3428	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00479 mg/kg	0.00781	0.00479	0.04	0.0246	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75821	SG1SB52-103(0-0.5)	20607191611	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8082_S_EX	SB	D	9.1077	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00427 mg/kg	0.00781	0.00427	0.04	0.0219	0.1656	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75822	SF1SB43-085(0-0.5)	20607191612	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8082_S_EX	SB	D	9.2181	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00429 mg/kg	0.00781	0.00429	0.04	0.022	0.1661	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75823	ND4SB07-013(0.05)	20607191617	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8082_S_EX	SB	D	16.1482	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00463 mg/kg	0.00781	0.00463	0.04	0.0237	0.1656	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75824	ND4SB07-014(1-2)	20607191618	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8082_S_EX	SB	D	24.5597	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00511 mg/kg	0.00781	0.00511	0.04	0.0262	0.1645	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75825	ND3SB05-009(0-0.5)	20607191619	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8082_S_EX	SB	D	17.2428	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00467 mg/kg	0.00781	0.00467	0.04	0.0239	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75826	ND3SB05-010(1-2)	20607191620	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8082_S_EX	SB	D	21.7907	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00491 mg/kg	0.00781	0.00491	0.04	0.0252	0.1639	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75827	SL8SB99-197(0-0.5)	20607191623	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8082_S_EX	SB	D	11.1745	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00435 mg/kg	0.00781	0.00435	0.04	0.0223	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75828	SL8SB99-198(1-2)	20607191624	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8082_S_EX	SB	D	12.9052	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00444 mg/kg	0.00781	0.00444	0.04	0.0227	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75829	SI2SB70-140-(1-2)	20607191520	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8082_S_EX	SB	D	20.4426	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00404 mg/kg	0.00649	0.00404	0.04	0.0249	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75830	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8082_S_EX	SB	D	12.9245	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00371 mg/kg	0.00649	0.00371	0.04	0.0229	0.1661	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75831	SB-507-(1-2)	20607191527	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191527-5	NONE	206071915	8082_S_EX	SB	D	14.2601	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00378 mg/kg	0.00649	0.00378	0.04	0.0233	0.1667	1 TRG	7/19/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328878	0	0	0	0	0	0
75832	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8082_S_EX	SB	D	16.2938	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00384 mg/kg	0.00649	0.00384	0.04	0.0237	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0
75833	SG2SB53-106(1-2)	20607191605	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006	20607191605-5	NONE	206071916	8082_S_EX	SB	D	18.5234	Aroclor-1254	GCS18A	TLS	11097-69-1		none	0.168 mg/kg	0.00649	0.00392	0.04	0.0241	0.1639	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	329202	0	0	0	0	0	0

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75882	SJ6SB82-164-(1-2)	20607191401	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Aluminum	ICP6	CNB	7429-90-5		none	8160	mg/kg	0.72	0.88	8	9.79	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75883	SK7SB91-182-(1-2)	20607191406	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.8838	Aluminum	ICP6	CNB	7429-90-5		none	8280	mg/kg	0.72	0.86	8	9.55	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75884	SK7SB98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.5111	Aluminum	ICP6	CNB	7429-90-5		none	8420	mg/kg	0.72	0.87	8	9.58	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75885	SB-509-(1-2)	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	17.819	Aluminum	ICP6	CNB	7429-90-5		none	10400	mg/kg	0.72	0.88	8	9.73	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75886	SL7SB98-195-(0-0.5)	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	14.1544	Aluminum	ICP6	CNB	7429-90-5		none	6920	mg/kg	0.72	0.84	8	9.32	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75887	SJ7SB83-166-(1-2)	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	13.9296	Aluminum	ICP6	CNB	7429-90-5		none	5360	mg/kg	0.72	0.83	8	9.22	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75888	SJ2SB78-156-(1-2)	20607191414	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	21.4925	Aluminum	ICP6	CNB	7429-90-5		none	10400	mg/kg	0.72	0.91	8	10.1	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75889	SK2SB86-172-(1-2)	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.264	Aluminum	ICP6	CNB	7429-90-5		none	12500	mg/kg	0.72	0.93	8	10.3	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75890	SK3SB87-174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.3905	Aluminum	ICP6	CNB	7429-90-5		none	10600	mg/kg	0.72	0.93	8	10.3	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75891	SB-507-(1-2)	20607191527	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071915	6010_S_EX	total	SB	D	14.2601	Aluminum	ICP5	CLB	7429-90-5		none	6540	mg/kg	0.72	0.84	8	9.26	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0		0	0	0
75892	MB for HBN 328731 [DIGM/12291]	393909	LB	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Aluminum	ICP6	CNB	7429-90-5	U		0.72	mg/kg	0.72	0.72	8	8	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	0	0		0	0	0
75893	LCS for HBN 328731 [DIGM/12291	393910	LCS	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Aluminum	ICP6	CNB	7429-90-5			204	mg/kg	0.72	0.72	8	8	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	200	204	102	0	0	0	0
75894	SJ6SB82-164-(1-2)(391697MS)	393911	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Aluminum	ICP6	CNB	7429-90-5			9680	mg/kg	0.72	0.88	8	9.79	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	6670	200	7920	623	6670	0	0	0
75895	SJ6SB82-164-(1-2)(391697MS D)	393912	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Aluminum	ICP6	CNB	7429-90-5			10500	mg/kg	0.72	0.88	8	9.79	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	6670	200	8540	937	393911 6670	200	7920	623 8
75896	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Aluminum	ICP5	CLB	7429-90-5	B		3.01	mg/kg	0.72	0.72	8	8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	0	0		0	0	0
75897	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Aluminum	ICP5	CLB	7429-90-5			214	mg/kg	0.72	0.72	8	8	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	200	214	107	0	0	0	0
75898	SJ6SB82-164-(1-2)	20607191401	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Antimony	ICP6	CNB	7440-36-0	U	R	0.23	mg/kg	0.19	0.23	2.4	2.94	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (19.5%)	328892	0	0	0		0	0	0
75899	SK7SB91-182-(1-2)	20607191406	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.8838	Antimony	ICP6	CNB	7440-36-0	U	R	0.23	mg/kg	0.19	0.23	2.4	2.86	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (19.5%)	328892	0	0	0		0	0	0
75900	SK7SB98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.5111	Antimony	ICP6	CNB	7440-36-0	U	R	0.23	mg/kg	0.19	0.23	2.4	2.87	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (19.5%)	328892	0	0	0		0	0	0
75901	SB-509-(1-2)	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	17.819	Antimony	ICP6	CNB	7440-36-0	U	R	0.23	mg/kg	0.19	0.23	2.4	2.92	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (19.5%)	328892	0	0	0		0	0	0
75902	SL7SB98-195-(0-0.5)	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	14.1544	Antimony	ICP6	CNB	7440-36-0	U	R	0.22	mg/kg	0.19	0.22	2.4	2.8	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (19.5%)	328892	0	0	0		0	0	0
75903	SJ7SB83-166-(1-2)	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	13.9296	Antimony	ICP6	CNB	7440-36-0	U	R	0.22	mg/kg	0.19	0.22	2.4	2.77	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (19.5%)	328892	0	0	0		0	0	0
75904	SJ2SB78-156-(1-2)	20607191414	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	21.4925	Antimony	ICP6	CNB	7440-36-0	U	R	0.24	mg/kg	0.19	0.24	2.4	3.03	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (19.5%)	328892	0	0	0		0	0	0
75905	SK2SB86-172-(1-2)	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.264	Antimony	ICP6	CNB	7440-36-0	U	R	0.25	mg/kg	0.19	0.25	2.4	3.09	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (19.5%)	328892	0	0	0		0	0	0
75906	SK3SB87-174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.3905	Antimony	ICP6	CNB	7440-36-0	U	R	0.25	mg/kg	0.19	0.25	2.4	3.09	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	extremely low MS/MSD ave recovery (19.5%)	328892	0	0	0		0	0	0
75907	SB-507-(1-2)	20607191527	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071915	6010_S_EX	total	SB	D	14.2601	Antimony	ICP5	CLB	7440-36-0	B	J	1.71	mg/kg	0.19	0.22	2.4	2.78	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	extremely low MS/MSD ave recovery (15%); result is between SDL and SQL	328907	0	0	0		0	0	0
75908	MB for HBN 328731 [DIGM/12291]	393909	LB	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Antimony	ICP6	CNB	7440-36-0	U		0.19	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	0	0		0	0	0
75909	LCS for HBN 328731 [DIGM/12291	393910	LCS	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Antimony	ICP6	CNB	7440-36-0			19.9	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	20	19.9	100	0	0	0	0
75910	SJ6SB82-164-(1-2)(391697MS)	393911	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Antimony	ICP6	CNB	7440-36-0			4.61	mg/kg	0.19	0.23	2.4	2.94	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	20	3.77	19	0	0	0	0
75911	SJ6SB82-164-(1-2)(391697MS D)	393912	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Antimony	ICP6	CNB	7440-36-0			4.82	mg/kg	0.19	0.23	2.4	2.94	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	20	3.94	20	393911 0	20	3.77	19 4
75912	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Antimony	ICP5	CLB	7440-36-0	B		0.27	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	0	0		0	0	0
75913	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Antimony	ICP5	CLB	7440-36-0			22.8	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22.8	114	0	0	0	0
75914	SJ6SB82-164-(1-2)	20607191401	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Arsenic	ICP6	CNB	7440-38-2		none	4.63	mg/kg	0.16	0.2	1.6	1.96	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0

75915	SK7SB91-182-(1-2)	20607191406	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.8838	Arsenic	ICP6	CNB	7440-38-2		none	3.25 mg/kg	0.16	0.19	1.6	1.91	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75916	SK7SB98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.5111	Arsenic	ICP6	CNB	7440-38-2		none	2.51 mg/kg	0.16	0.2	1.6	1.92	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75917	SB-509-(1-2)	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	17.819	Arsenic	ICP6	CNB	7440-38-2		none	7.51 mg/kg	0.16	0.2	1.6	1.95	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75918	SL7SB98-195-(0-0.5)	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	14.1544	Arsenic	ICP6	CNB	7440-38-2		none	2.53 mg/kg	0.16	0.19	1.6	1.86	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75919	SJ7SB83-166-(1-2)	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	13.9296	Arsenic	ICP6	CNB	7440-38-2	B	J	0.37 mg/kg	0.16	0.19	1.6	1.84	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none result is between SDL and SQL	328892	0	0	0		0	0	0
75920	SJ2SB78-156-(1-2)	20607191414	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	21.4925	Arsenic	ICP6	CNB	7440-38-2		none	6.8 mg/kg	0.16	0.21	1.6	2.02	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75921	SK2SB86-172-(1-2)	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.264	Arsenic	ICP6	CNB	7440-38-2		none	5.4 mg/kg	0.16	0.21	1.6	2.06	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75922	SK3SB87-174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.3905	Arsenic	ICP6	CNB	7440-38-2		none	8.59 mg/kg	0.16	0.21	1.6	2.06	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75923	SB-507-(1-2)	20607191527	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071915	6010_S_EX	total	SB	D	14.2601	Arsenic	ICP5	CLB	7440-38-2	B	J	1.38 mg/kg	0.16	0.19	1.6	1.85	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328907	0	0	0		0	0	0
75924	MB for HBN 328731 [DIGM/12291]	393909	LB	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Arsenic	ICP6	CNB	7440-38-2	U		0.16 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	0	0		0	0	0
75925	LCS for HBN 328731 [DIGM/12291]	393910	LCS	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Arsenic	ICP6	CNB	7440-38-2			20.6 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	20	20.6	103	0	0	0	0
75926	SJ6SB82-164-(1-2)(391697MS)	393911	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Arsenic	ICP6	CNB	7440-38-2			29.1 mg/kg	0.16	0.2	1.6	1.96	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	3.78	20	23.8	100	3.78	0	0	0
75927	SJ6SB82-164-(1-2)(391697MSD)	393912	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Arsenic	ICP6	CNB	7440-38-2			26.6 mg/kg	0.16	0.2	1.6	1.96	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	3.78	20	21.8	90	393911 3.78	20	23.8	100 9
75928	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Arsenic	ICP5	CLB	7440-38-2	U		0.16 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	0	0		0	0	0
75929	LCS for HBN 328818 [DIGM/12297]	394385	LCS	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Arsenic	ICP5	CLB	7440-38-2			22.2 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22.2	111	0	0	0	0
75930	SJ6SB82-164-(1-2)	20607191401	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Barium	ICP6	CNB	7440-39-3		J	103 mg/kg	0.016	0.02	0.4	0.49	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	poor field dup precision (76 RPD)	328892	0	0	0		0	0	0
75931	SK7SB91-182-(1-2)	20607191406	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.8838	Barium	ICP6	CNB	7440-39-3		J	93.7 mg/kg	0.016	0.019	0.4	0.48	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	poor field dup precision (76 RPD)	328892	0	0	0		0	0	0
75932	SK7SB98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.5111	Barium	ICP6	CNB	7440-39-3		J	81.4 mg/kg	0.016	0.02	0.4	0.48	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	poor field dup precision (76 RPD)	328892	0	0	0		0	0	0
75933	SB-509-(1-2)	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	17.819	Barium	ICP6	CNB	7440-39-3		J	208 mg/kg	0.016	0.02	0.4	0.49	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	poor field dup precision (76 RPD)	328892	0	0	0		0	0	0
75934	SL7SB98-195-(0-0.5)	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	14.1544	Barium	ICP6	CNB	7440-39-3		none	79.1 mg/kg	0.016	0.019	0.4	0.47	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75935	SJ7SB83-166-(1-2)	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	13.9296	Barium	ICP6	CNB	7440-39-3		J	154 mg/kg	0.016	0.019	0.4	0.46	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	poor field dup precision (76 RPD)	328892	0	0	0		0	0	0
75936	SJ2SB78-156-(1-2)	20607191414	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	21.4925	Barium	ICP6	CNB	7440-39-3		J	110 mg/kg	0.016	0.021	0.4	0.51	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	poor field dup precision (76 RPD)	328892	0	0	0		0	0	0
75937	SK2SB86-172-(1-2)	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.264	Barium	ICP6	CNB	7440-39-3		J	182 mg/kg	0.016	0.021	0.4	0.51	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	poor field dup precision (76 RPD)	328892	0	0	0		0	0	0
75938	SK3SB87-174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.3905	Barium	ICP6	CNB	7440-39-3		J	183 mg/kg	0.016	0.021	0.4	0.52	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	poor field dup precision (76 RPD)	328892	0	0	0		0	0	0
75939	SB-507-(1-2)	20607191527	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071915	6010_S_EX	total	SB	D	14.2601	Barium	ICP5	CLB	7440-39-3		none	84.8 mg/kg	0.016	0.019	0.4	0.46	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0		0	0	0
75940	MB for HBN 328731 [DIGM/12291]	393909	LB	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Barium	ICP6	CNB	7440-39-3	U		0.016 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	0	0		0	0	0
75941	LCS for HBN 328731 [DIGM/12291]	393910	LCS	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Barium	ICP6	CNB	7440-39-3			20.7 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	20	20.7	103	0	0	0	0
75942	SJ6SB82-164-(1-2)(391697MS)	393911	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Barium	ICP6	CNB	7440-39-3			114 mg/kg	0.016	0.02	0.4	0.49	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	84	20	93.5	48	84	0	0	0
75943	SJ6SB82-164-(1-2)(391697MSD)	393912	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Barium	ICP6	CNB	7440-39-3			128 mg/kg	0.016	0.02	0.4	0.49	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	84	20	105	104	393911 84	20	93.5	48 12
75944	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Barium	ICP5	CLB	7440-39-3	B		0.082 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	0	0		0	0	0
75945	LCS for HBN 328818 [DIGM/12297]	394385	LCS	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Barium	ICP5	CLB	7440-39-3			22.1 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22.1	111	0	0	0	0
75946	SJ6SB82-164-(1-2)	20607191401	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Beryllium	ICP6	CNB	7440-41-7		none	0.61 mg/kg	0.003	0.0037	0.2	0.24	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75947	SK7SB91-182-(1-2)	20607191406	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.8838	Beryllium	ICP6	CNB	7440-41-7		none	0.63 mg/kg	0.003	0.0036	0.2	0.24	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75948	SK7SB98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.5111	Beryllium	ICP6	CNB	7440-41-7		none	0.64 mg/kg	0.003	0.0036	0.2	0.24	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75949	SB-509-(1-2)	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	17.819	Beryllium	ICP6	CNB	7440-41-7		none	0.71 mg/kg	0.003	0.0037	0.2	0.24	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75950	SL7SB98-195-(0-0.5)	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	14.1544	Beryllium	ICP6	CNB	7440-41-7		none	0.5 mg/kg	0.003	0.0035	0.2	0.23	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75951	SJ7SB83-166-(1-2)	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	13.9296	Beryllium	ICP6	CNB	7440-41-7		none	0.3 mg/kg	0.003	0.0035	0.2	0.23	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75952	SJ2SB78-156-(1-2)	20607191414	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	21.4925	Beryllium	ICP6	CNB	7440-41-7		none	0.73 mg/kg	0.003	0.0038	0.2	0.25	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75953	SK2SB86-172-(1-2)	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.264	Beryllium	ICP6	CNB	7440-41-7		none	0.9 mg/kg	0.003	0.0039	0.2	0.26	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
75954	SK3SB87-174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.3905	Beryllium	ICP6	CNB	7440-41-7		none	0.78 mg/kg	0.003	0.0039	0.2	0.26	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0

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75989	LCS for HBN 328731 [DIGM/12291 SJ65B82-164-(1-2)(391697MS	393910	LCS	SW6010B			7/18/2006	1/0/1900	7/25/2006 7/19/2006	206071914	6010_S_EX	total	SB			Cadmium	ICP6	CNB	7440-43-9			20.5	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	328892	0	20	20.5	102	0	0	0	0
75990	) SJ65B82-164-(1-2)(391697MS	393911	MS	SW6010B			7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Cadmium	ICP6	CNB	7440-43-9			22.2	mg/kg	0.016	0.02	0.2	0.24	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	328892	0	20	18.2	91	0	0	0	0
75991	D) MB for HBN 328818 [DIGM/12297	393912	MSD	SW6010B			7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Cadmium	ICP6	CNB	7440-43-9			21.5	mg/kg	0.016	0.02	0.2	0.24	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	328892	0	20	17.6	88	393911	0	20	18.2	91	3
75992	] LCS for HBN 328818 [DIGM/12297	394384	LB	SW6010B					7/26/2006	206071915	6010_S_EX	total	SB			Cadmium	ICP5	CLB	7440-43-9	B		0.035	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907	0	0	0		0	0	0	0
75993	SJ65B82-164-(1-2)	394385	LCS	SW6010B					7/26/2006	206071915	6010_S_EX	total	SB			Cadmium	ICP5	CLB	7440-43-9			22	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907	0	20	22	110	0	0	0	0
75994	SK7SB91-182-(1-2)	20607191401	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	18.2588	Chromium	ICP6	CNB	7440-47-3		none	10.6	mg/kg	0.041	0.05	0.4	0.49	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0
75995	SK7SB98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	16.8838	Chromium	ICP6	CNB	7440-47-3		none	10.1	mg/kg	0.041	0.049	0.4	0.48	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0
75996	SB-509-(1-2)	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	16.5111	Chromium	ICP6	CNB	7440-47-3		none	9.69	mg/kg	0.041	0.049	0.4	0.48	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0
75997	SL75B98-195-(0-0.5)	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	17.819	Chromium	ICP6	CNB	7440-47-3		none	12	mg/kg	0.041	0.05	0.4	0.49	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0
75998	SJ75B83-166-(1-2)	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	14.1544	Chromium	ICP6	CNB	7440-47-3		J	8.61	mg/kg	0.041	0.048	0.4	0.47	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	poor field dup precision (53 RPD)	328892	0	0	0		0	0	0	0
75999	SJ25B78-156-(1-2)	20607191414	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	13.9296	Chromium	ICP6	CNB	7440-47-3		none	4.12	mg/kg	0.041	0.047	0.4	0.46	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0
76000	SK25B86-172-(1-2)	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	21.4925	Chromium	ICP6	CNB	7440-47-3		none	12.1	mg/kg	0.041	0.052	0.4	0.51	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0
76001	SK3SB87-174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	22.264	Chromium	ICP6	CNB	7440-47-3		none	14.9	mg/kg	0.041	0.053	0.4	0.51	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0
76002	SB-507-(1-2)	20607191527	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	22.3905	Chromium	ICP6	CNB	7440-47-3		none	12.9	mg/kg	0.041	0.053	0.4	0.52	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0
76003	MB for HBN 328731 [DIGM/12291				7/18/2006	1/0/1900	7/25/2006 7/19/2006			206071915	6010_S_EX	total	SB	D	14.2601	Chromium	ICP5	CLB	7440-47-3		none	6.13	mg/kg	0.041	0.047	0.4	0.46	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	none	328907	0	0	0		0	0	0	0
76004	] LCS for HBN 328731 [DIGM/12291	393909	LB	SW6010B					7/25/2006	206071914	6010_S_EX	total	SB			Chromium	ICP6	CNB	7440-47-3	U		0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	328892	0	0	0		0	0	0	0
76005	SJ65B82-164-(1-2)(391697MS	393910	LCS	SW6010B			7/18/2006	1/0/1900	7/25/2006 7/19/2006	206071914	6010_S_EX	total	SB			Chromium	ICP6	CNB	7440-47-3			20.6	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	328892	0	20	20.6	103	0	0	0	0
76006	) SJ65B82-164-(1-2)(391697MS	393911	MS	SW6010B			7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Chromium	ICP6	CNB	7440-47-3			35.8	mg/kg	0.041	0.05	0.4	0.49	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	328892	8.65	20	29.3	103	8.65	0	0	0	
76007	D) MB for HBN 328818 [DIGM/12297	393912	MSD	SW6010B			7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Chromium	ICP6	CNB	7440-47-3			32.9	mg/kg	0.041	0.05	0.4	0.49	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	328892	8.65	20	26.9	91	393911	8.65	20	29.3	103	9
76008	] LCS for HBN 328818 [DIGM/12297	394384	LB	SW6010B					7/26/2006	206071915	6010_S_EX	total	SB			Chromium	ICP5	CLB	7440-47-3	U		0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907	0	0	0		0	0	0	0
76009	SJ65B82-164-(1-2)	394385	LCS	SW6010B					7/26/2006	206071915	6010_S_EX	total	SB			Chromium	ICP5	CLB	7440-47-3			22	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907	0	20	22	110	0	0	0	0
76010	SK7SB91-182-(1-2)	20607191401	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	18.2588	Cobalt	ICP6	CNB	7440-48-4		none	5.5	mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0
76011	SK7SB98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	16.8838	Cobalt	ICP6	CNB	7440-48-4		none	5.53	mg/kg	0.022	0.026	0.4	0.48	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0
76012	SB-509-(1-2)	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	16.5111	Cobalt	ICP6	CNB	7440-48-4		none	4.4	mg/kg	0.022	0.026	0.4	0.48	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0
76013	SL75B98-195-(0-0.5)	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	17.819	Cobalt	ICP6	CNB	7440-48-4		none	8.1	mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0
76014	SJ75B83-166-(1-2)	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	14.1544	Cobalt	ICP6	CNB	7440-48-4		none	4.56	mg/kg	0.022	0.026	0.4	0.47	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0
76015	SJ25B78-156-(1-2)	20607191414	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	13.9296	Cobalt	ICP6	CNB	7440-48-4		none	3.85	mg/kg	0.022	0.025	0.4	0.46	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0
76016	SK25B86-172-(1-2)	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	21.4925	Cobalt	ICP6	CNB	7440-48-4		none	7.97	mg/kg	0.022	0.028	0.4	0.51	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0
76017	SK3SB87-174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	22.264	Cobalt	ICP6	CNB	7440-48-4		none	6.26	mg/kg	0.022	0.028	0.4	0.51	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0
76018	SB-507-(1-2)	20607191527	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	22.3905	Cobalt	ICP6	CNB	7440-48-4		none	10.1	mg/kg	0.022	0.028	0.4	0.52	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0
76019	MB for HBN 328731 [DIGM/12291				7/18/2006	1/0/1900	7/25/2006 7/19/2006			206071915	6010_S_EX	total	SB	D	14.2601	Cobalt	ICP5	CLB	7440-48-4		none	4.5	mg/kg	0.022	0.025	0.4	0.46	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	none	328907	0	0	0		0	0	0	0
76020	] LCS for HBN 328731 [DIGM/12291	393909	LB	SW6010B					7/25/2006	206071914	6010_S_EX	total	SB			Cobalt	ICP6	CNB	7440-48-4	U		0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	328892	0	0	0		0	0	0	0
76021	SJ65B82-164-(1-2)(391697MS	393910	LCS	SW6010B			7/18/2006	1/0/1900	7/25/2006 7/19/2006	206071914	6010_S_EX	total	SB			Cobalt	ICP6	CNB	7440-48-4			20.5	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	328892	0	20	20.5	103	0	0	0	0
76022	) SJ65B82-164-(1-2)(391697MS	393911	MS	SW6010B			7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Cobalt	ICP6	CNB	7440-48-4			28.2	mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	328892	4.49	20	23.1	93	4.49	0	0	0	
76023	D) MB for HBN 328818 [DIGM/12297	393912	MSD	SW6010B			7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Cobalt	ICP6	CNB	7440-48-4			27.2	mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	328892	4.49	20	22.3	89	393911	4.49	20	23.1	93	4
76024	] LCS for HBN 328818 [DIGM/12297	394384	LB	SW6010B					7/26/2006	206071915	6010_S_EX	total	SB			Cobalt	ICP5	CLB	7440-48-4	U		0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907	0	0	0		0	0	0	0
76025	SJ65B82-164-(1-2)	394385	LCS	SW6010B					7/26/2006	206071915	6010_S_EX	total	SB			Cobalt	ICP5	CLB	7440-48-4			22.1	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328907	0	20	22.1	111	0	0	0	0
76026	SK7SB91-182-(1-2)	20607191401	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	18.2588	Copper	ICP6	CNB	7440-50-8		none	10.4	mg/kg	0.057	0.07	0.4	0.49	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0
76027	SK7SB98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	16.8838	Copper	ICP6	CNB	7440-50-8		none	8.93	mg/kg	0.057	0.068	0.4	0.48	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0
76028					7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	16.5111	Copper	ICP6	CNB	7440-50-8		none	7.73	mg/kg	0.057	0.068	0.4	0.48	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	4	none	328892	0	0	0		0	0	0	0

76029	SB-509-(1-2) SL7SB98-	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	17.819	Copper	ICP6	CNB	7440-50-8		none	11.1 mg/kg	0.057	0.069	0.4	0.49	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76030	195-(0-0.5) SJ7SB83-	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	14.1544	Copper	ICP6	CNB	7440-50-8		none	5.71 mg/kg	0.057	0.066	0.4	0.47	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76031	166-(1-2) SJ2SB78-	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	13.9296	Copper	ICP6	CNB	7440-50-8	U	none	0.066 mg/kg	0.057	0.066	0.4	0.46	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76032	156-(1-2) SK2SB86-	20607191414	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	21.4925	Copper	ICP6	CNB	7440-50-8		none	11.4 mg/kg	0.057	0.072	0.4	0.51	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76033	172-(1-2) SK3SB87-	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.264	Copper	ICP6	CNB	7440-50-8		none	12.4 mg/kg	0.057	0.073	0.4	0.51	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76034	174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.3905	Copper	ICP6	CNB	7440-50-8		none	12.2 mg/kg	0.057	0.073	0.4	0.52	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76035	SB-507-(1-2)	20607191527	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071915	6010_S_EX	total	SB	D	14.2601	Copper	ICP5	CLB	7440-50-8		none	6.85 mg/kg	0.057	0.066	0.4	0.46	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0		0	0	0
76036	MB for HBN 328731 [DIGM/12291]	393909	LB	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Copper	ICP6	CNB	7440-50-8	U		0.057 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	0	0	0		0	0	0
76037	LCS for HBN 328731 [DIGM/12291]	393910	LCS	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Copper	ICP6	CNB	7440-50-8			20.5 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	0	20	20.5	102	0	0	0	0
76038	SJ6SB82-164-(1-2)(391697MS)	393911	MS	SW6010B		7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Copper	ICP6	CNB	7440-50-8			37.6 mg/kg	0.057	0.07	0.4	0.49	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	8.54	20	30.7	111	8.54	0	0	0
76039	SJ6SB82-164-(1-2)(391697MS D)	393912	MSD	SW6010B		7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Copper	ICP6	CNB	7440-50-8			33.2 mg/kg	0.057	0.07	0.4	0.49	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	8.54	20	27.1	93	393911 8.54	20	30.7	111	12
76040	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Copper	ICP5	CLB	7440-50-8	U		0.057 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0
76041	LCS for HBN 328818 [DIGM/12297]	394385	LCS	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Copper	ICP5	CLB	7440-50-8			21.8 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	21.8	109	0	0	0	0
76042	SJ6SB82-164-(1-2)	20607191401	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Iron	ICP6	CNB	7439-89-6		none	12400 mg/kg	0.92	1.12	4	4.89	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76043	SK7SB91-182-(1-2)	20607191406	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.8838	Iron	ICP6	CNB	7439-89-6		none	10700 mg/kg	0.92	1.09	4	4.77	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76044	SK7SB98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.5111	Iron	ICP6	CNB	7439-89-6		none	9860 mg/kg	0.92	1.1	4	4.79	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76045	SB-509-(1-2) SL7SB98-	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	17.819	Iron	ICP6	CNB	7439-89-6		none	14400 mg/kg	0.92	1.11	4	4.87	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76046	195-(0-0.5) SJ7SB83-	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	14.1544	Iron	ICP6	CNB	7439-89-6		none	8620 mg/kg	0.92	1.07	4	4.66	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76047	166-(1-2) SJ2SB78-	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	13.9296	Iron	ICP6	CNB	7439-89-6		none	3050 mg/kg	0.92	1.05	4	4.61	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76048	156-(1-2) SK2SB86-	20607191414	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	21.4925	Iron	ICP6	CNB	7439-89-6		none	15300 mg/kg	0.92	1.16	4	5.05	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76049	172-(1-2) SK3SB87-	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.264	Iron	ICP6	CNB	7439-89-6		none	15200 mg/kg	0.92	1.18	4	5.15	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76050	174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.3905	Iron	ICP6	CNB	7439-89-6		none	17000 mg/kg	0.92	1.18	4	5.15	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76051	SB-507-(1-2)	20607191527	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071915	6010_S_EX	total	SB	D	14.2601	Iron	ICP5	CLB	7439-89-6		none	9810 mg/kg	0.92	1.06	4	4.63	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0		0	0	0
76052	MB for HBN 328731 [DIGM/12291]	393909	LB	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Iron	ICP6	CNB	7439-89-6	U		0.92 mg/kg	0.92	0.92	4	4	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	0	0	0		0	0	0
76053	LCS for HBN 328731 [DIGM/12291]	393910	LCS	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Iron	ICP6	CNB	7439-89-6			204 mg/kg	0.92	0.92	4	4	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	0	200	204	102	0	0	0	0
76054	SJ6SB82-164-(1-2)(391697MS)	393911	MS	SW6010B		7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Iron	ICP6	CNB	7439-89-6			14100 mg/kg	0.92	1.12	4	4.89	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	10200	200	11600	695	10200	0	0	0
76055	SJ6SB82-164-(1-2)(391697MS D)	393912	MSD	SW6010B		7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Iron	ICP6	CNB	7439-89-6			12500 mg/kg	0.92	1.12	4	4.89	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	10200	200	10200	32	393911 10200	200	11600	695	13
76056	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Iron	ICP5	CLB	7439-89-6	U		0.92 mg/kg	0.92	0.92	4	4	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0
76057	LCS for HBN 328818 [DIGM/12297]	394385	LCS	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Iron	ICP5	CLB	7439-89-6			215 mg/kg	0.92	0.92	4	4	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	200	215	108	0	0	0	0
76058	SJ6SB82-164-(1-2)	20607191401	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Lead	ICP6	CNB	7439-92-1		none	10.4 mg/kg	0.065	0.08	0.6	0.73	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76059	SK7SB91-182-(1-2)	20607191406	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.8838	Lead	ICP6	CNB	7439-92-1		none	9.5 mg/kg	0.065	0.078	0.6	0.72	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76060	SK7SB98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.5111	Lead	ICP6	CNB	7439-92-1		none	8.04 mg/kg	0.065	0.078	0.6	0.72	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76061	SB-509-(1-2)	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	17.819	Lead	ICP6	CNB	7439-92-1		none	11.2 mg/kg	0.065	0.079	0.6	0.73	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76062	SL7SB98-195-(0-0.5) SJ7SB83-	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	14.1544	Lead	ICP6	CNB	7439-92-1		J	6.39 mg/kg	0.065	0.076	0.6	0.7	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 poor field dup precision (87 RPD)	328892	0	0	0		0	0	0
76063	166-(1-2) SJ2SB78-	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	13.9296	Lead	ICP6	CNB	7439-92-1		none	9.05 mg/kg	0.065	0.075	0.6	0.69	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76064	156-(1-2) SK2SB86-	20607191414	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	21.4925	Lead	ICP6	CNB	7439-92-1		none	10.7 mg/kg	0.065	0.082	0.6	0.76	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76065	172-(1-2) SK3SB87-	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.264	Lead	ICP6	CNB	7439-92-1		none	14.9 mg/kg	0.065	0.084	0.6	0.77	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76066	174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.3905	Lead	ICP6	CNB	7439-92-1		none	13.1 mg/kg	0.065	0.084	0.6	0.77	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4 none	328892	0	0	0		0	0	0
76067	SB-507-(1-2)	20607191527	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071915	6010_S_EX	total	SB	D	14.2601	Lead	ICP5	CLB	7439-92-1		none	9.7 mg/kg	0.065	0.075	0.6	0.69	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0		0	0	0
76068	MB for HBN 328731 [DIGM/12291]	393909	LB	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Lead	ICP6	CNB	7439-92-1	U		0.065 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	0	0	0		0	0	0
76069	LCS for HBN 328731 [DIGM/12291]	393910	LCS	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Lead	ICP6	CNB	7439-92-1			20.5 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	0	20	20.5	103	0	0	0	0
76070	SJ6SB82-164-(1-2)(391697MS)	393911	MS	SW6010B		7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Lead	ICP6	CNB	7439-92-1			33.6 mg/kg	0.065	0.08	0.6	0.73	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	8.47	20	27.5	95	8.47	0	0	0

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76108	SK7SB98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.5111	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.15 mg/kg	0.062	0.074	1.2	1.44	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328892	0	0	0		0	0	0
76109	SB-509-(1-2)	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	17.819	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.6 mg/kg	0.062	0.075	1.2	1.46	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328892	0	0	0		0	0	0
76110	SL7SB98-195-(0-0.5)	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	14.1544	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.19 mg/kg	0.062	0.072	1.2	1.4	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328892	0	0	0		0	0	0
76111	SJ7SB83-166-(1-2)	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	13.9296	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.071 mg/kg	0.062	0.071	1.2	1.38	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76112	SJ25B78-156-(1-2)	20607191414	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	21.4925	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.39 mg/kg	0.062	0.078	1.2	1.52	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328892	0	0	0		0	0	0
76113	SK25B86-172-(1-2)	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.264	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.3 mg/kg	0.062	0.08	1.2	1.54	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328892	0	0	0		0	0	0
76114	SK35B87-174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.3905	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.62 mg/kg	0.062	0.08	1.2	1.55	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328892	0	0	0		0	0	0
76115	SB-507-(1-2)	20607191527	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071915	6010_S_EX	total	SB	D	14.2601	Molybdenum	ICP5	CLB	7439-98-7	U	UJ	0.072 mg/kg	0.062	0.072	1.2	1.39	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57%)	328907	0	0	0		0	0	0
76116	MB for HBN 328731 [DIGM/12291]	393909	LB	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Molybdenum	ICP6	CNB	7439-98-7	U		0.062 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	0	0		0	0	0
76117	LCS for HBN 328731 [DIGM/12291	393910	LCS	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Molybdenum	ICP6	CNB	7439-98-7			20.5 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	20	20.5	103	0	0	0	0
76118	SJ6SB82-164-(1-2)(391697MS)	393911	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Molybdenum	ICP6	CNB	7439-98-7			18.8 mg/kg	0.062	0.076	1.2	1.47	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0.35	20	15.4	75	0.35	0	0	0
76119	SJ6SB82-164-(1-2)(391697MS D)	393912	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Molybdenum	ICP6	CNB	7439-98-7			17.3 mg/kg	0.062	0.076	1.2	1.47	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0.35	20	14.1	69	393911 0.35	20	15.4	75 9
76120	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Molybdenum	ICP5	CLB	7439-98-7	U		0.062 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	0	0		0	0	0
76121	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Molybdenum	ICP5	CLB	7439-98-7			22.3 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22.3	111	0	0	0	0
76122	SJ6SB82-164-(1-2)	20607191401	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Nickel	ICP6	CNB	7440-02-0		none	13.9 mg/kg	0.059	0.072	1.6	1.96	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76123	SK7SB91-182-(1-2)	20607191406	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.8838	Nickel	ICP6	CNB	7440-02-0		none	13.5 mg/kg	0.059	0.07	1.6	1.91	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76124	SK7SB98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.5111	Nickel	ICP6	CNB	7440-02-0		none	11.7 mg/kg	0.059	0.071	1.6	1.92	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76125	SB-509-(1-2)	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	17.819	Nickel	ICP6	CNB	7440-02-0		none	15.8 mg/kg	0.059	0.072	1.6	1.95	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76126	SL7SB98-195-(0-0.5)	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	14.1544	Nickel	ICP6	CNB	7440-02-0		none	11.4 mg/kg	0.059	0.069	1.6	1.86	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76127	SJ7SB83-166-(1-2)	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	13.9296	Nickel	ICP6	CNB	7440-02-0		none	2.73 mg/kg	0.059	0.068	1.6	1.84	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76128	SJ25B78-156-(1-2)	20607191414	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	21.4925	Nickel	ICP6	CNB	7440-02-0		none	15.9 mg/kg	0.059	0.075	1.6	2.02	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76129	SK25B86-172-(1-2)	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.264	Nickel	ICP6	CNB	7440-02-0		none	17.7 mg/kg	0.059	0.076	1.6	2.06	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76130	SK35B87-174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.3905	Nickel	ICP6	CNB	7440-02-0		none	18.1 mg/kg	0.059	0.076	1.6	2.06	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76131	SB-507-(1-2)	20607191527	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071915	6010_S_EX	total	SB	D	14.2601	Nickel	ICP5	CLB	7440-02-0		none	9.68 mg/kg	0.059	0.068	1.6	1.85	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0		0	0	0
76132	MB for HBN 328731 [DIGM/12291]	393909	LB	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Nickel	ICP6	CNB	7440-02-0	U		0.059 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	0	0		0	0	0
76133	LCS for HBN 328731 [DIGM/12291	393910	LCS	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Nickel	ICP6	CNB	7440-02-0			20.6 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	20	20.6	103	0	0	0	0
76134	SJ6SB82-164-(1-2)(391697MS)	393911	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Nickel	ICP6	CNB	7440-02-0			38.2 mg/kg	0.059	0.072	1.6	1.96	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	11.4	20	31.2	99	11.4	0	0	0
76135	SJ6SB82-164-(1-2)(391697MS D)	393912	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Nickel	ICP6	CNB	7440-02-0			34.7 mg/kg	0.059	0.072	1.6	1.96	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	11.4	20	28.4	85	393911 11.4	20	31.2	99 9
76136	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Nickel	ICP5	CLB	7440-02-0	U		0.059 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	0	0		0	0	0
76137	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Nickel	ICP5	CLB	7440-02-0			22.5 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22.5	112	0	0	0	0
76138	SJ6SB82-164-(1-2)	20607191401	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Selenium	ICP6	CNB	7782-49-2	U	none	0.52 mg/kg	0.42	0.52	1.6	1.96	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76139	SK7SB91-182-(1-2)	20607191406	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.8838	Selenium	ICP6	CNB	7782-49-2	U	none	0.5 mg/kg	0.42	0.5	1.6	1.91	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76140	SK7SB98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.5111	Selenium	ICP6	CNB	7782-49-2	U	none	0.51 mg/kg	0.42	0.51	1.6	1.92	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76141	SB-509-(1-2)	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	17.819	Selenium	ICP6	CNB	7782-49-2	U	none	0.51 mg/kg	0.42	0.51	1.6	1.95	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76142	SL7SB98-195-(0-0.5)	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	14.1544	Selenium	ICP6	CNB	7782-49-2	U	none	0.49 mg/kg	0.42	0.49	1.6	1.86	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76143	SJ7SB83-166-(1-2)	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	13.9296	Selenium	ICP6	CNB	7782-49-2	U	none	0.49 mg/kg	0.42	0.49	1.6	1.84	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76144	SJ25B78-156-(1-2)	20607191414	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	21.4925	Selenium	ICP6	CNB	7782-49-2	U	none	0.53 mg/kg	0.42	0.53	1.6	2.02	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76145	SK25B86-172-(1-2)	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.264	Selenium	ICP6	CNB	7782-49-2	U	none	0.54 mg/kg	0.42	0.54	1.6	2.06	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76146	SK35B87-174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.3905	Selenium	ICP6	CNB	7782-49-2	U	none	0.54 mg/kg	0.42	0.54	1.6	2.06	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76147	SB-507-(1-2)	20607191527	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071915	6010_S_EX	total	SB	D	14.2601	Selenium	ICP5	CLB	7782-49-2	U	none	0.49 mg/kg	0.42	0.49	1.6	1.85	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0		0	0	0
76148	MB for HBN 328731 [DIGM/12291]	393909	LB	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Selenium	ICP6	CNB	7782-49-2	U		0.42 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	0	0		0	0	0

76149	LCS for HBN 328731 [DIGM/12291 SJ65B82-164-(1-2)(391697MS	393910	LCS	SW6010B			7/25/2006		206071914	6010_S_EX	total	SB			Selenium	ICP6	CNB	7782-49-2			19.7	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	0	20	19.7	99	0	0	0	0
76150	)	393911	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	18.2588	Selenium	ICP6	CNB	7782-49-2			19.6	mg/kg	0.42	0.52	1.6	1.96	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	0	20	16.1	80	0	0	0	0
76151	SJ65B82-164-(1-2)(391697MS D)	393912	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	18.2588	Selenium	ICP6	CNB	7782-49-2			19.3	mg/kg	0.42	0.52	1.6	1.96	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	0	20	15.8	79	393911	0	20	16.1	80	2
76152	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B			7/26/2006		206071915	6010_S_EX	total	SB			Selenium	ICP5	CLB	7782-49-2	U		0.42	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0	0
76153	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B			7/26/2006		206071915	6010_S_EX	total	SB			Selenium	ICP5	CLB	7782-49-2			22.5	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22.5	113	0	0	0	0
76154	SJ65B82-164-(1-2)	20607191401	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	18.2588	Silver	ICP6	CNB	7440-22-4	U	none	0.057	mg/kg	0.047	0.057	0.4	0.49	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0	0
76155	SK7SB91-182-(1-2)	20607191406	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	16.8838	Silver	ICP6	CNB	7440-22-4	U	none	0.056	mg/kg	0.047	0.056	0.4	0.48	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0	0
76156	SK7SB98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	16.5111	Silver	ICP6	CNB	7440-22-4	U	none	0.056	mg/kg	0.047	0.056	0.4	0.48	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0	0
76157	SB-509-(1-2)	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	17.819	Silver	ICP6	CNB	7440-22-4	U	none	0.057	mg/kg	0.047	0.057	0.4	0.49	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0	0
76158	SL7SB98-195-(0-0.5)	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	14.1544	Silver	ICP6	CNB	7440-22-4	U	none	0.055	mg/kg	0.047	0.055	0.4	0.47	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0	0
76159	SJ75B83-166-(1-2)	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	13.9296	Silver	ICP6	CNB	7440-22-4	U	none	0.054	mg/kg	0.047	0.054	0.4	0.46	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0	0
76160	SJ25B78-156-(1-2)	20607191414	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	21.4925	Silver	ICP6	CNB	7440-22-4	U	none	0.059	mg/kg	0.047	0.059	0.4	0.51	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0	0
76161	SK25B86-172-(1-2)	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	22.264	Silver	ICP6	CNB	7440-22-4	U	none	0.06	mg/kg	0.047	0.06	0.4	0.51	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0	0
76162	SK3SB87-174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	22.3905	Silver	ICP6	CNB	7440-22-4	U	none	0.061	mg/kg	0.047	0.061	0.4	0.52	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0	0
76163	SB-507-(1-2)	20607191527	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071915	6010_S_EX	total	SB	D	14.2601	Silver	ICP5	CLB	7440-22-4	U	none	0.054	mg/kg	0.047	0.054	0.4	0.46	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0		0	0	0	0
76164	MB for HBN 328731 [DIGM/12291]	393909	LB	SW6010B			7/25/2006		206071914	6010_S_EX	total	SB			Silver	ICP6	CNB	7440-22-4	U		0.047	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	0	0	0		0	0	0	0
76165	LCS for HBN 328731 [DIGM/12291	393910	LCS	SW6010B			7/25/2006		206071914	6010_S_EX	total	SB			Silver	ICP6	CNB	7440-22-4			20.3	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	0	20	20.3	101	0	0	0	0
76166	SJ65B82-164-(1-2)(391697MS)	393911	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	18.2588	Silver	ICP6	CNB	7440-22-4			22.3	mg/kg	0.047	0.057	0.4	0.49	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	0	20	18.2	91	0	0	0	0
76167	SJ65B82-164-(1-2)(391697MS D)	393912	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	18.2588	Silver	ICP6	CNB	7440-22-4			22	mg/kg	0.047	0.057	0.4	0.49	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	0	20	18	90	393911	0	20	18.2	91	1
76168	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B			7/26/2006		206071915	6010_S_EX	total	SB			Silver	ICP5	CLB	7440-22-4	B		0.23	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0	0
76169	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B			7/26/2006		206071915	6010_S_EX	total	SB			Silver	ICP5	CLB	7440-22-4			21.6	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	21.6	108	0	0	0	0
76170	SJ65B82-164-(1-2)	20607191401	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	18.2588	Strontium	ICP6	CNB	7440-24-6		none	56.8	mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0	0
76171	SK7SB91-182-(1-2)	20607191406	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	16.8838	Strontium	ICP6	CNB	7440-24-6		none	46.2	mg/kg	0.022	0.026	0.4	0.48	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0	0
76172	SK7SB98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	16.5111	Strontium	ICP6	CNB	7440-24-6		none	85.4	mg/kg	0.022	0.026	0.4	0.48	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0	0
76173	SB-509-(1-2)	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	17.819	Strontium	ICP6	CNB	7440-24-6		none	68.5	mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0	0
76174	SL7SB98-195-(0-0.5)	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	14.1544	Strontium	ICP6	CNB	7440-24-6		J	42	mg/kg	0.022	0.026	0.4	0.47	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	poor field dup precision (53 RPD)	328892	0	0	0		0	0	0	0
76175	SJ75B83-166-(1-2)	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	13.9296	Strontium	ICP6	CNB	7440-24-6		none	59.4	mg/kg	0.022	0.025	0.4	0.46	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0	0
76176	SJ25B78-156-(1-2)	20607191414	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	21.4925	Strontium	ICP6	CNB	7440-24-6		none	64.4	mg/kg	0.022	0.028	0.4	0.51	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0	0
76177	SK25B86-172-(1-2)	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	22.264	Strontium	ICP6	CNB	7440-24-6		none	89.5	mg/kg	0.022	0.028	0.4	0.51	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0	0
76178	SK3SB87-174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	22.3905	Strontium	ICP6	CNB	7440-24-6		none	37.4	mg/kg	0.022	0.028	0.4	0.52	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0	0
76179	SB-507-(1-2)	20607191527	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071915	6010_S_EX	total	SB	D	14.2601	Strontium	ICP5	CLB	7440-24-6		J	122	mg/kg	0.022	0.025	0.4	0.46	39.683	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field dup precision (62 RPD)	328907	0	0	0		0	0	0	0
76180	MB for HBN 328731 [DIGM/12291]	393909	LB	SW6010B			7/25/2006		206071914	6010_S_EX	total	SB			Strontium	ICP6	CNB	7440-24-6	U		0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	0	0	0		0	0	0	0
76181	LCS for HBN 328731 [DIGM/12291	393910	LCS	SW6010B			7/25/2006		206071914	6010_S_EX	total	SB			Strontium	ICP6	CNB	7440-24-6			20.5	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	0	20	20.5	102	0	0	0	0
76182	SJ65B82-164-(1-2)(391697MS)	393911	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	18.2588	Strontium	ICP6	CNB	7440-24-6			77.3	mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	46.4	20	63.1	84	46.4	0	0	0	
76183	SJ65B82-164-(1-2)(391697MS D)	393912	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	18.2588	Strontium	ICP6	CNB	7440-24-6			78.1	mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	46.4	20	63.9	87	393911	46.4	20	63.1	84	1
76184	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B			7/26/2006		206071915	6010_S_EX	total	SB			Strontium	ICP5	CLB	7440-24-6	B		0.051	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0		0	0	0	0
76185	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B			7/26/2006		206071915	6010_S_EX	total	SB			Strontium	ICP5	CLB	7440-24-6			21.7	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	21.7	109	0	0	0	0
76186	SJ65B82-164-(1-2)	20607191401	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	18.2588	Thallium	ICP6	CNB	7440-28-0	U	none	0.094	mg/kg	0.077	0.094	0.8	0.98	40	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0	0
76187	SK7SB91-182-(1-2)	20607191406	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006		206071914	6010_S_EX	total	SB	D	16.8838	Thallium	ICP6	CNB	7440-28-0	U	none	0.092	mg/kg	0.077	0.092	0.8	0.95	39.683	1	TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0	0

76188	SK75B98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.5111	Thallium	ICP6	CNB	7440-28-0	U	none	0.092 mg/kg	0.077	0.092	0.8	0.96	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76189	SB-509-(1-2)	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	17.819	Thallium	ICP6	CNB	7440-28-0	B	J	0.75 mg/kg	0.077	0.094	0.8	0.97	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328892	0	0	0		0	0	0
76190	SL75B98-195-(0-0.5)	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	14.1544	Thallium	ICP6	CNB	7440-28-0	U	none	0.09 mg/kg	0.077	0.09	0.8	0.93	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76191	SJ75B83-166-(1-2)	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	13.9296	Thallium	ICP6	CNB	7440-28-0	B	J	0.12 mg/kg	0.077	0.089	0.8	0.92	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328892	0	0	0		0	0	0
76192	SJ25B78-156-(1-2)	20607191414	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	21.4925	Thallium	ICP6	CNB	7440-28-0	U	none	0.097 mg/kg	0.077	0.097	0.8	1.01	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76193	SK25B86-172-(1-2)	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.264	Thallium	ICP6	CNB	7440-28-0	U	none	0.099 mg/kg	0.077	0.099	0.8	1.03	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76194	SK35B87-174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.3905	Thallium	ICP6	CNB	7440-28-0	B	J	0.58 mg/kg	0.077	0.099	0.8	1.03	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328892	0	0	0		0	0	0
76195	SB-507-(1-2)	20607191527	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071915	6010_S_EX	total	SB	D	14.2601	Thallium	ICP5	CLB	7440-28-0	U	none	0.089 mg/kg	0.077	0.089	0.8	0.93	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0		0	0	0
76196	MB for HBN 328731 [DIGM/12291]	393909	LB	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Thallium	ICP6	CNB	7440-28-0	U		0.077 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	0	0		0	0	0
76197	LCS for HBN 328731 [DIGM/12291	393910	LCS	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Thallium	ICP6	CNB	7440-28-0			20.6 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	20	20.6	103	0	0	0	0
76198	SJ65B82-164-(1-2)(391697MS)	393911	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Thallium	ICP6	CNB	7440-28-0			22.1 mg/kg	0.077	0.094	0.8	0.98	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	20	18.1	90	0	0	0	0
76199	SJ65B82-164-(1-2)(391697MS D)	393912	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Thallium	ICP6	CNB	7440-28-0			21.3 mg/kg	0.077	0.094	0.8	0.98	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	20	17.4	87	393911	0	20	18.1	90	4
76200	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Thallium	ICP5	CLB	7440-28-0	U		0.077 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	0	0		0	0	0
76201	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Thallium	ICP5	CLB	7440-28-0			22.3 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22.3	111	0	0	0	0
76202	SJ65B82-164-(1-2)	20607191401	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Tin	ICP6	CNB	7440-31-5	U	none	0.55 mg/kg	0.45	0.55	4	4.89	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76203	SK75B91-182-(1-2)	20607191406	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.8838	Tin	ICP6	CNB	7440-31-5	U	none	0.53 mg/kg	0.45	0.53	4	4.77	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76204	SK75B98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.5111	Tin	ICP6	CNB	7440-31-5	U	none	0.54 mg/kg	0.45	0.54	4	4.79	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76205	SB-509-(1-2)	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	17.819	Tin	ICP6	CNB	7440-31-5	U	none	0.55 mg/kg	0.45	0.55	4	4.87	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76206	SL75B98-195-(0-0.5)	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	14.1544	Tin	ICP6	CNB	7440-31-5	U	none	0.52 mg/kg	0.45	0.52	4	4.66	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76207	SJ75B83-166-(1-2)	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	13.9296	Tin	ICP6	CNB	7440-31-5	B	J	1.34 mg/kg	0.45	0.52	4	4.61	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	result is between SDL and SQL	328892	0	0	0		0	0	0
76208	SJ25B78-156-(1-2)	20607191414	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	21.4925	Tin	ICP6	CNB	7440-31-5	U	none	0.57 mg/kg	0.45	0.57	4	5.05	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76209	SK25B86-172-(1-2)	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.264	Tin	ICP6	CNB	7440-31-5	U	none	0.58 mg/kg	0.45	0.58	4	5.15	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76210	SK35B87-174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.3905	Tin	ICP6	CNB	7440-31-5	U	none	0.58 mg/kg	0.45	0.58	4	5.15	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76211	SB-507-(1-2)	20607191527	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071915	6010_S_EX	total	SB	D	14.2601	Tin	ICP5	CLB	7440-31-5	U	none	0.52 mg/kg	0.45	0.52	4	4.63	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0		0	0	0
76212	MB for HBN 328731 [DIGM/12291]	393909	LB	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Tin	ICP6	CNB	7440-31-5	U		0.45 mg/kg	0.45	0.45	4	4	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	0	0		0	0	0
76213	LCS for HBN 328731 [DIGM/12291	393910	LCS	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Tin	ICP6	CNB	7440-31-5			20.8 mg/kg	0.45	0.45	4	4	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	20	20.8	104	0	0	0	0
76214	SJ65B82-164-(1-2)(391697MS)	393911	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Tin	ICP6	CNB	7440-31-5			22.1 mg/kg	0.45	0.55	4	4.89	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	20	18.1	90	0	0	0	0
76215	SJ65B82-164-(1-2)(391697MS D)	393912	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Tin	ICP6	CNB	7440-31-5			20.3 mg/kg	0.45	0.55	4	4.89	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	20	16.6	83	393911	0	20	18.1	90	9
76216	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Tin	ICP5	CLB	7440-31-5	B		0.56 mg/kg	0.45	0.45	4	4	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	0	0		0	0	0
76217	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B			7/26/2006	206071915	6010_S_EX	total	SB			Tin	ICP5	CLB	7440-31-5			22.6 mg/kg	0.45	0.45	4	4	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328907	0	20	22.6	113	0	0	0	0
76218	SJ65B82-164-(1-2)	20607191401	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	18.2588	Titanium	ICP6	CNB	7440-32-6		none	18.7 mg/kg	0.013	0.016	4	4.89	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76219	SK75B91-182-(1-2)	20607191406	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.8838	Titanium	ICP6	CNB	7440-32-6		none	15.4 mg/kg	0.013	0.016	4	4.77	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76220	SK75B98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	16.5111	Titanium	ICP6	CNB	7440-32-6		none	13.3 mg/kg	0.013	0.016	4	4.79	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76221	SB-509-(1-2)	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	17.819	Titanium	ICP6	CNB	7440-32-6		none	15.6 mg/kg	0.013	0.016	4	4.87	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76222	SL75B98-195-(0-0.5)	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	14.1544	Titanium	ICP6	CNB	7440-32-6		none	18.2 mg/kg	0.013	0.015	4	4.66	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76223	SJ75B83-166-(1-2)	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	13.9296	Titanium	ICP6	CNB	7440-32-6		none	9.14 mg/kg	0.013	0.015	4	4.61	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76224	SJ25B78-156-(1-2)	20607191414	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	21.4925	Titanium	ICP6	CNB	7440-32-6		none	22.7 mg/kg	0.013	0.016	4	5.05	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76225	SK25B86-172-(1-2)	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.264	Titanium	ICP6	CNB	7440-32-6		none	18.8 mg/kg	0.013	0.017	4	5.15	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76226	SK35B87-174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006	206071914	6010_S_EX	total	SB	D	22.3905	Titanium	ICP6	CNB	7440-32-6		none	16.7 mg/kg	0.013	0.017	4	5.15	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0		0	0	0
76227	SB-507-(1-2)	20607191527	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006	206071915	6010_S_EX	total	SB	D	14.2601	Titanium	ICP5	CLB	7440-32-6		none	31.3 mg/kg	0.013	0.015	4	4.63	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0		0	0	0
76228	MB for HBN 328731 [DIGM/12291]	393909	LB	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Titanium	ICP6	CNB	7440-32-6	U		0.013 mg/kg	0.013	0.013	4	4	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	0	0		0	0	0
76229	LCS for HBN 328731 [DIGM/12291	393910	LCS	SW6010B			7/25/2006	206071914	6010_S_EX	total	SB			Titanium	ICP6	CNB	7440-32-6			20.9 mg/kg	0.013	0.013	4	4	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4		328892	0	20	20.9	104	0	0	0	0

76230	SJ6SB82-164-(1-2)(391697MS)	393911	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	18.2588	Titanium	ICP6	CNB	7440-32-6			26.2 mg/kg	0.013	0.016	4	4.89	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	15.3	20	21.4	31	15.3	0	0	0		
76231	SJ6SB82-164-(1-2)(391697MS D)	393912	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	18.2588	Titanium	ICP6	CNB	7440-32-6			24.9 mg/kg	0.013	0.016	4	4.89	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	15.3	20	20.4	26	393911 15.3	20	21.4	31	5	
76232	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B			7/26/2006			206071915	6010_S_EX	total	SB			Titanium	ICP5	CLB	7440-32-6	B		0.07 mg/kg	0.013	0.013	4	4	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0		0	0	0		
76233	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B			7/26/2006			206071915	6010_S_EX	total	SB			Titanium	ICP5	CLB	7440-32-6			22.3 mg/kg	0.013	0.013	4	4	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22.3	112	0	0	0	0		
76234	SJ6SB82-164-(1-2)	20607191401	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	18.2588	Vanadium	ICP6	CNB	7440-62-2		none	15.5 mg/kg	0.014	0.018	0.8	0.98	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0			0	0	0		
76235	SK7SB91-182-(1-2)	20607191406	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	16.8838	Vanadium	ICP6	CNB	7440-62-2		none	15.6 mg/kg	0.014	0.017	0.8	0.95	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0			0	0	0		
76236	SK7SB98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	16.5111	Vanadium	ICP6	CNB	7440-62-2		none	16 mg/kg	0.014	0.017	0.8	0.96	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0			0	0	0		
76237	SB-509-(1-2)	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	17.819	Vanadium	ICP6	CNB	7440-62-2		none	24 mg/kg	0.014	0.018	0.8	0.97	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0			0	0	0		
76238	SL7SB98-195-(0-0.5)	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	14.1544	Vanadium	ICP6	CNB	7440-62-2		none	12.3 mg/kg	0.014	0.017	0.8	0.93	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0			0	0	0		
76239	SJ7SB83-166-(1-2)	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	13.9296	Vanadium	ICP6	CNB	7440-62-2		none	14.9 mg/kg	0.014	0.017	0.8	0.92	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0			0	0	0		
76240	SJ2SB78-156-(1-2)	20607191414	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	21.4925	Vanadium	ICP6	CNB	7440-62-2		none	18.9 mg/kg	0.014	0.018	0.8	1.01	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0			0	0	0		
76241	SK2SB86-172-(1-2)	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	22.264	Vanadium	ICP6	CNB	7440-62-2		none	22.7 mg/kg	0.014	0.019	0.8	1.03	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0			0	0	0		
76242	SK3SB87-174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	22.3905	Vanadium	ICP6	CNB	7440-62-2		none	28.2 mg/kg	0.014	0.019	0.8	1.03	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0			0	0	0		
76243	SB-507-(1-2)	20607191527	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	14.2601	Vanadium	ICP5	CLB	7440-62-2		none	14.1 mg/kg	0.014	0.017	0.8	0.93	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0			0	0	0		
76244	MB for HBN 328731 [DIGM/12291]	393909	LB	SW6010B			7/25/2006			206071914	6010_S_EX	total	SB			Vanadium	ICP6	CNB	7440-62-2	U		0.014 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	0	0	0			0	0	0		
76245	LCS for HBN 328731 [DIGM/12291	393910	LCS	SW6010B			7/25/2006			206071914	6010_S_EX	total	SB			Vanadium	ICP6	CNB	7440-62-2			20.7 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	0	20	20.7	104	0	0	0	0		
76246	SJ6SB82-164-(1-2)(391697MS)	393911	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	18.2588	Vanadium	ICP6	CNB	7440-62-2			37.1 mg/kg	0.014	0.018	0.8	0.98	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	12.7	20	30.4	88	12.7	0	0	0		
76247	SJ6SB82-164-(1-2)(391697MS D)	393912	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	18.2588	Vanadium	ICP6	CNB	7440-62-2			36 mg/kg	0.014	0.018	0.8	0.98	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	12.7	20	29.4	84	393911 12.7	20	30.4	88	3	
76248	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B			7/26/2006			206071915	6010_S_EX	total	SB			Vanadium	ICP5	CLB	7440-62-2	B		0.19 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0		0	0	0		
76249	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B			7/26/2006			206071915	6010_S_EX	total	SB			Vanadium	ICP5	CLB	7440-62-2			22.2 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	22.2	111	0	0	0	0		
76250	SJ6SB82-164-(1-2)	20607191401	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	18.2588	Zinc	ICP6	CNB	7440-66-6		none	35.2 mg/kg	0.18	0.22	0.8	0.98	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0			0	0	0		
76251	SK7SB91-182-(1-2)	20607191406	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	16.8838	Zinc	ICP6	CNB	7440-66-6		none	38.4 mg/kg	0.18	0.21	0.8	0.95	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0			0	0	0		
76252	SK7SB98-196-(1-2)	20607191407	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	16.5111	Zinc	ICP6	CNB	7440-66-6		none	38.6 mg/kg	0.18	0.21	0.8	0.96	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0			0	0	0		
76253	SB-509-(1-2)	20607191408	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	17.819	Zinc	ICP6	CNB	7440-66-6		none	40.3 mg/kg	0.18	0.22	0.8	0.97	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0			0	0	0		
76254	SL7SB98-195-(0-0.5)	20607191410	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	14.1544	Zinc	ICP6	CNB	7440-66-6		none	35.2 mg/kg	0.18	0.21	0.8	0.93	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0			0	0	0		
76255	SJ7SB83-166-(1-2)	20607191412	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	13.9296	Zinc	ICP6	CNB	7440-66-6		none	6.17 mg/kg	0.18	0.21	0.8	0.92	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0			0	0	0		
76256	SJ2SB78-156-(1-2)	20607191414	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	21.4925	Zinc	ICP6	CNB	7440-66-6		none	44.2 mg/kg	0.18	0.22	0.8	1.01	39.683	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0			0	0	0		
76257	SK2SB86-172-(1-2)	20607191416	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	22.264	Zinc	ICP6	CNB	7440-66-6		none	68.9 mg/kg	0.18	0.23	0.8	1.03	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0			0	0	0		
76258	SK3SB87-174-(1-2)	20607191420	SITE	SW6010B	7/17/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	22.3905	Zinc	ICP6	CNB	7440-66-6		none	39.5 mg/kg	0.18	0.23	0.8	1.03	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	none	328892	0	0	0			0	0	0		
76259	SB-507-(1-2)	20607191527	SITE	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071915	6010_S_EX	total	SB	D	14.2601	Zinc	ICP5	CLB	7440-66-6		none	29.2 mg/kg	0.18	0.21	0.8	0.93	39.683	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0			0	0	0		
76260	MB for HBN 328731 [DIGM/12291]	393909	LB	SW6010B			7/25/2006			206071914	6010_S_EX	total	SB			Zinc	ICP6	CNB	7440-66-6	U		0.18 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	0	0	0			0	0	0		
76261	LCS for HBN 328731 [DIGM/12291	393910	LCS	SW6010B			7/25/2006			206071914	6010_S_EX	total	SB			Zinc	ICP6	CNB	7440-66-6			20.3 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	0	20	20.3	101	0	0	0	0		
76262	SJ6SB82-164-(1-2)(391697MS)	393911	MS	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	18.2588	Zinc	ICP6	CNB	7440-66-6			59.7 mg/kg	0.18	0.22	0.8	0.98	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	28.7	20	48.8	100	28.7	0	0	0		
76263	SJ6SB82-164-(1-2)(391697MS D)	393912	MSD	SW6010B	7/18/2006	1/0/1900	7/19/2006			206071914	6010_S_EX	total	SB	D	18.2588	Zinc	ICP6	CNB	7440-66-6			59.2 mg/kg	0.18	0.22	0.8	0.98	40	1 TRG	7/26/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328892	28.7	20	48.4	98	393911 28.7	20	48.8	100	0.8	
76264	MB for HBN 328818 [DIGM/12297]	394384	LB	SW6010B			7/26/2006			206071915	6010_S_EX	total	SB			Zinc	ICP5	CLB	7440-66-6			0.89 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	0	0	0		0	0	0		
76265	LCS for HBN 328818 [DIGM/12297	394385	LCS	SW6010B			7/26/2006			206071915	6010_S_EX	total	SB			Zinc	ICP5	CLB	7440-66-6			21.7 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/27/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328907	0	20	21.7	108	0	0	0	0		
76266	SK1SB85-170-(1-2)	20607191514	SITE	SW7471A	7/17/2006	1/0/1900	7/19/2006	20607191514-5	NONE	206071915	7471A_S_EX	total	SB	D	33.5045	Mercury	FIMS1	CNB	7439-97-6	U	none	0.003 mg/kg	0.002	0.003	0.01	0.015	49.18	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328650	0	0	0			0	0	0		
76267	SL2SB93-186-(1-2)	20607191518	SITE	SW7471A	7/17/2006	1/0/1900	7/19/2006	20607191518-5	NONE	206071915	7471A_S_EX	total	SB	D	11.7537	Mercury	FIMS1	CNB	7439-97-6	B	U	0.0045 mg/kg	0.002	0.0022	0.01	0.011	49.18	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0053 B mg/kg); result is between SDL and SQL	328650	0	0	0			0	0	0		
76268	SL2SB93-185-(0-0.5)	20607191519	SITE	SW7471A	7/17/2006	1/0/1900	7/19/2006	20607191519-1	NONE	206071915	7471A_S_EX	total	SB	D	17.8448	Mercury	FIMS1	CNB	7439-97-6	U	none	0.0024 mg/kg	0.002	0.0024	0.01	0.012	50	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328650	0	0	0			0	0	0		

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76307	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76308	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		2.64 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2640	79	0	0	0	0
76309	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		2.93 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2930	88	392469	0	3330	2640	79	10
76310	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76311	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.04 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2040	61	0	0	0	0
76312	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.4 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2400	72	392469	0	3330	2040	61	16
76313	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6							0.0333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	3330	1820	55		0	0	0
76314	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6							0.0333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	3330	2150	65		0	0	0
76315	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6							0.0333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	3330	2560	77	392469		3330	2150	65	17
76316	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.0148 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76317	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.28 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2280	68	0	0	0	0
76318	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.67 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2670	80	392469	0	3330	2280	68	16
76319	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76320	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.02 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2020	61	0	0	0	0
76321	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.38 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2380	71	392469	0	3330	2020	61	16
76322	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.0224 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76323	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		1.92 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1920	58	0	0	0	0
76324	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.24 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2240	67	392469	0	3330	1920	58	15
76325	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.0565 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76326	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	0.626 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	626	19	0	0	0	0
76327	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.05 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1050	32	392469	0	3330	626	19	51
76328	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0149 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76329	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.13 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2130	64	0	0	0	0
76330	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.6 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2600	78	392469	0	3330	2130	64	20
76331	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.008 mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76332	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.28 mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2280	68	0	0	0	0
76333	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.71 mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2710	81	392469	0	3330	2280	68	17
76334	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.00892 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76335	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.23 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2230	67	0	0	0	0
76336	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.57 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2570	77	392469	0	3330	2230	67	14

76337	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76338	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		1.98	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1980	59	0	0	0	0
76339	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		2.2	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2200	66	392469	0	3330	1980	59 11
76340	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8								0.0333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	1670	1010	61		0	0	0
76341	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8								0.0333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	1670	856	51		0	0	0
76342	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8								0.0333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	1670	1050	63	392469	1670	856	51 20
76343	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4								0.0333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	3330	2580	77		0	0	0
76344	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4								0.0333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	3330	2260	68		0	0	0
76345	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4								0.0333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	3330	2540	76	392469	3330	2260	68 12
76346	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76347	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		1.94	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1940	58	0	0	0	0
76348	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.21	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2210	66	392469	0	3330	1940	58 13
76349	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.0216	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76350	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		2.51	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2510	75	0	0	0	0
76351	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		3.01	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3010	90	392469	0	3330	2510	75 18
76352	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76353	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		2.13	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2130	64	0	0	0	0
76354	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		2.47	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2470	74	392469	0	3330	2130	64 15
76355	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76356	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		3.07	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3070	92	0	0	0	0
76357	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		3.4	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3400	102	392469	0	3330	3070	92 10
76358	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76359	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2		1.99	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1990	60	0	0	0	0
76360	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2		1.96	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1960	59	392469	0	3330	1990	60 2
76361	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.0173	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76362	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	J	1.13	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1130	34	0	0	0	0
76363	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		1.7	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1700	51	392469	0	3330	1130	34 40
76364	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76365	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		2.82	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2820	85	0	0	0	0
76366	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		3.24	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3240	97	392469	0	3330	2820	85 14

76367	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76368	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		1.92	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1920	58	0	0	0	0
76369	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.3	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2300	69	392469	0	3330	1920	58	18
76370	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76371	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		2.28	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2280	68	0	0	0	0
76372	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		2.01	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2010	60	392469	0	3330	2280	68	13
76373	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76374	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.29	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2290	69	0	0	0	0
76375	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.67	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2670	80	392469	0	3330	2290	69	15
76376	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.0239	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76377	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.13	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3370	2130	63	0	0	0	0
76378	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.34	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3370	2340	70	392469	0	3370	2130	63	9
76379	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.0434	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76380	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		1.69	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1690	51	0	0	0	0
76381	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		1.99	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1990	60	392469	0	3330	1690	51	16
76382	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76383	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.11	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2110	63	0	0	0	0
76384	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.44	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2440	73	392469	0	3330	2110	63	15
76385	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76386	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		2.41	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2410	72	0	0	0	0
76387	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		2.82	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2820	85	392469	0	3330	2410	72	16
76388	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2	U	0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76389	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.1	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2100	63	0	0	0	0
76390	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.28	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2280	68	392469	0	3330	2100	63	8
76391	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3	U	0.0064	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76392	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3		2.21	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2210	66	0	0	0	0
76393	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3		2.05	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2050	62	392469	0	3330	2210	66	8
76394	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7	U	0.00945	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76395	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		2.24	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2240	67	0	0	0	0
76396	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		2.64	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2640	79	392469	0	3330	2240	67	16

76397	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.0169 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76398	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		2.93 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2930	88	0	0	0	0
76399	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		3.55 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3550	107	392469 0	3330	2930	88 19
76400	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.0253 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76401	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		3.63 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3630	109	0	0	0	0
76402	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		3.23 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3230	97	392469 0	3330	3630	109 12
76403	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	U	0.0445 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76404	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5		2.34 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2340	70	0	0	0	0
76405	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5		2.04 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2040	61	392469 0	3330	2340	70 14
76406	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76407	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		2.38 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2380	71	0	0	0	0
76408	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		2.65 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2650	80	392469 0	3330	2380	71 11
76409	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00874 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76410	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		2.67 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2670	80	0	0	0	0
76411	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.11 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3110	93	392469 0	3330	2670	80 15
76412	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.00612 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76413	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		2.08 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2080	62	0	0	0	0
76414	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		2.52 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2520	76	392469 0	3330	2080	62 19
76415	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.00875 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76416	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		3.42 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3420	103	0	0	0	0
76417	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		3.93 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3930	118	392469 0	3330	3420	103 14
76418	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.0135 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76419	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.18 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2180	65	0	0	0	0
76420	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.44 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2440	73	392469 0	3330	2180	65 11
76421	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	U	0.154 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76422	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	J	0.982 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	982	29	0	0	0	0
76423	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	J	1.26 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1260	38	392469 0	3330	982	29 25
76424	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.00976 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76425	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6		2.05 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2050	62	0	0	0	0
76426	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6		2.2 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2200	66	392469 0	3330	2050	62 7

76427	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	U	0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76428	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4		2.21	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2210	66	0	0	0	0
76429	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4		2.52	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2520	76	392469	0	3330	2210	66	13
76430	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76431	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		2.22	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2220	67	0	0	0	0
76432	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		2.54	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2540	76	392469	0	3330	2220	67	13
76433	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.0103	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76434	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		2.06	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2060	62	0	0	0	0
76435	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		2.27	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2270	68	392469	0	3330	2060	62	10
76436	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.0128	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76437	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		1.91	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1910	57	0	0	0	0
76438	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		2.09	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2090	63	392469	0	3330	1910	57	9
76439	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	0.0202	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76440	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		3.12	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3120	94	0	0	0	0
76441	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		3.59	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3590	108	392469	0	3330	3120	94	14
76442	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76443	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		3.14	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3140	94	0	0	0	0
76444	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		3.54	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3540	106	392469	0	3330	3140	94	12
76445	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	U	0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76446	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2		1.86	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1860	56	0	0	0	0
76447	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2		2.3	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2300	69	392469	0	3330	1860	56	21
76448	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	U	0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76449	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8		2.2	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2200	66	0	0	0	0
76450	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8		2.61	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2610	78	392469	0	3330	2200	66	17
76451	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	U	0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76452	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9		2.17	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3270	2170	66	0	0	0	0
76453	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9		2.6	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3270	2600	80	392469	0	3270	2170	66	18
76454	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76455	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		3.14	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3140	94	0	0	0	0
76456	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		3.67	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3670	110	392469	0	3330	3140	94	16

76457	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76458	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9		1.95	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1950	59	0	0	0	0
76459	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9		2.26	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2260	68	392469	0	3330	1950	59	15
76460	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76461	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2		2.22	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2220	67	0	0	0	0
76462	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2		2.63	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2630	79	392469	0	3330	2220	67	17
76463	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76464	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.43	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2430	73	0	0	0	0
76465	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.91	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2910	87	392469	0	3330	2430	73	18
76466	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.0247	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76467	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.54	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2540	76	0	0	0	0
76468	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.99	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2990	90	392469	0	3330	2540	76	16
76469	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76470	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		2.8	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2800	84	0	0	0	0
76471	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		3.23	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3230	97	392469	0	3330	2800	84	14
76472	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	U	0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76473	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0		2	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2000	60	0	0	0	0
76474	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0		2.34	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2340	70	392469	0	3330	2000	60	16
76475	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	U	0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76476	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7		1.98	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1980	59	0	0	0	0
76477	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7		2.35	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2350	71	392469	0	3330	1980	59	17
76478	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.0106	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76479	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1		2.48	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2480	74	0	0	0	0
76480	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1		2.97	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2970	89	392469	0	3330	2480	74	18
76481	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76482	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		1.99	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1990	60	0	0	0	0
76483	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.43	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2430	73	392469	0	3330	1990	60	20
76484	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76485	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1		1.92	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1920	58	0	0	0	0
76486	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1		2.12	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2120	64	392469	0	3330	1920	58	10

76487	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.014	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76488	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		3.52	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	3520	106	0	0	0	0
76489	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		4.12	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	4120	124	392469	0	3330	3520	106	16
76490	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	U	0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76491	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1		2.08	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2080	62	0	0	0	0
76492	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1		2.37	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2370	71	392469	0	3330	2080	62	13
76493	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76494	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		1.95	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1950	59	0	0	0	0
76495	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.22	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2220	67	392469	0	3330	1950	59	13
76496	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76497	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3		2.01	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2010	60	0	0	0	0
76498	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3		2.27	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2270	68	392469	0	3330	2010	60	12
76499	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.0333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	1670	904	54		0	0	0
76500	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.0333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	1670	750	45		0	0	0
76501	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.0333	1	SUR	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	1670	904	54	392469	1670	750	45	19
76502	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.0431	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76503	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		2.07	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2070	62	0	0	0	0
76504	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		2.14	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2140	64	392469	0	3330	2070	62	3
76505	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76506	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2000	60	0	0	0	0
76507	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2.17	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2170	65	392469	0	3330	2000	60	8
76508	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76509	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		2.61	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3270	2610	80	0	0	0	0
76510	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		3.09	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3270	3090	95	392469	0	3270	2610	80	17
76511	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7	U	0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76512	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7		1.83	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1830	55	0	0	0	0
76513	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7		2.04	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2040	61	392469	0	3330	1830	55	11
76514	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	0	0		0	0	0
76515	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5		1.86	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	1860	56	0	0	0	0
76516	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206071914	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5		2.28	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	4	328912	0	3330	2280	68	392469	0	3330	1860	56	20

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76549	SK2SB86-172-(1-2)	20607191416 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.0288 mg/kg	0.0224	0.0288	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (58%)	329009	0	0	0	0	0	0
76550	SK7SB98-196-(1-2)	20607191407 SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.081 mg/kg	0.0565	0.0675	1.67	1.99	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW;low MS/MSD ave recovery (48%)	329009	0	0	0	0	0	0
76551	SB-509-(1-2)	20607191408 SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08148 mg/kg	0.0565	0.0679	1.67	2.01	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW;low MS/MSD ave recovery (48%)	329009	0	0	0	0	0	0
76552	SK2SB86-172-(1-2)	20607191416 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08724 mg/kg	0.0565	0.0727	1.67	2.15	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW;low MS/MSD ave recovery (48%)	329009	0	0	0	0	0	0
76553	SK7SB98-196-(1-2)	20607191407 SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0177 mg/kg	0.0149	0.0177	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76554	SB-509-(1-2)	20607191408 SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0178 mg/kg	0.0149	0.0178	0.33	0.396	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76555	SK2SB86-172-(1-2)	20607191416 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0191 mg/kg	0.0149	0.0191	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76556	SK7SB98-196-(1-2)	20607191407 SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00955 mg/kg	0.008	0.00955	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76557	SB-509-(1-2)	20607191408 SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.00961 mg/kg	0.008	0.00961	0.33	0.396	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76558	SK2SB86-172-(1-2)	20607191416 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0103 mg/kg	0.008	0.0103	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76559	SK7SB98-196-(1-2)	20607191407 SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0107 mg/kg	0.00892	0.0107	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76560	SB-509-(1-2)	20607191408 SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0107 mg/kg	0.00892	0.0107	0.33	0.396	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76561	SK2SB86-172-(1-2)	20607191416 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0115 mg/kg	0.00892	0.0115	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76562	SK7SB98-196-(1-2)	20607191407 SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.0063 mg/kg	0.00528	0.0063	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53%)	329009	0	0	0	0	0	0
76563	SB-509-(1-2)	20607191408 SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.00634 mg/kg	0.00528	0.00634	0.33	0.396	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53%)	329009	0	0	0	0	0	0
76564	SK2SB86-172-(1-2)	20607191416 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.00679 mg/kg	0.00528	0.00679	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (53%)	329009	0	0	0	0	0	0
76565	SK7SB98-196-(1-2)	20607191407 SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0112 mg/kg	0.00935	0.0112	0.33	0.0788	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (54.5%)	329009	0	0	0	0	0	0
76566	SB-509-(1-2)	20607191408 SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0112 mg/kg	0.00935	0.0112	0.33	0.0793	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (54.5%); low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76567	SK2SB86-172-(1-2)	20607191416 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.012 mg/kg	0.00935	0.012	0.33	0.0849	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (54.5%)	329009	0	0	0	0	0	0
76568	SK7SB98-196-(1-2)	20607191407 SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0258 mg/kg	0.0216	0.0258	1.67	1.99	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76569	SB-509-(1-2)	20607191408 SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.026 mg/kg	0.0216	0.026	1.67	2.01	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76570	SK2SB86-172-(1-2)	20607191416 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0278 mg/kg	0.0216	0.0278	1.67	2.15	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76571	SK7SB98-196-(1-2)	20607191407 SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.0157 mg/kg	0.0132	0.0157	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%)	329009	0	0	0	0	0	0
76572	SB-509-(1-2)	20607191408 SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.0158 mg/kg	0.0132	0.0158	0.33	0.396	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%)	329009	0	0	0	0	0	0
76573	SK2SB86-172-(1-2)	20607191416 SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.0169 mg/kg	0.0132	0.0169	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%)	329009	0	0	0	0	0	0
76574	SK7SB98-196-(1-2)	20607191407 SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0495 mg/kg	0.0415	0.0495	0.66	0.788	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76575	SB-509-(1-2)	20607191408 SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0498 mg/kg	0.0415	0.0498	0.66	0.793	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0

76576	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0533 mg/kg	0.0415	0.0533	0.66	0.849	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76577	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0109 mg/kg	0.0091	0.0109	1.67	1.99	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57%)	329009	0	0	0	0	0	0
76578	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0109 mg/kg	0.0091	0.0109	1.67	2.01	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57%); low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76579	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0117 mg/kg	0.0091	0.0117	1.67	2.15	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57%)	329009	0	0	0	0	0	0
76580	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0828 mg/kg	0.0173	0.0207	1.67	1.99	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW)	329009	0	0	0	0	0	0
76581	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0832 mg/kg	0.0173	0.0208	1.67	2.01	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW)	329009	0	0	0	0	0	0
76582	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0892 mg/kg	0.0173	0.0223	1.67	2.15	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW)	329009	0	0	0	0	0	0
76583	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00962 mg/kg	0.00806	0.00962	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76584	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.00967 mg/kg	0.00806	0.00967	0.33	0.396	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76585	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0104 mg/kg	0.00806	0.0104	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76586	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.0158 mg/kg	0.0132	0.0158	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56.5%)	329009	0	0	0	0	0	0
76587	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.0159 mg/kg	0.0132	0.0159	0.33	0.396	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56.5%)	329009	0	0	0	0	0	0
76588	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.017 mg/kg	0.0132	0.017	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56.5%)	329009	0	0	0	0	0	0
76589	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0347 mg/kg	0.0291	0.0347	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (45%)	329009	0	0	0	0	0	0
76590	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0349 mg/kg	0.0291	0.0349	0.33	0.396	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (45%); low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76591	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0374 mg/kg	0.0291	0.0374	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (45%)	329009	0	0	0	0	0	0
76592	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0105 mg/kg	0.00878	0.0105	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76593	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0105 mg/kg	0.00878	0.0105	0.33	0.396	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76594	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0113 mg/kg	0.00878	0.0113	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76595	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.0285 mg/kg	0.0239	0.0285	1.67	1.99	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76596	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0287 mg/kg	0.0239	0.0287	1.67	2.01	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76597	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.0307 mg/kg	0.0239	0.0307	1.67	2.15	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76598	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0518 mg/kg	0.0434	0.0518	1.67	1.99	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76599	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0521 mg/kg	0.0434	0.0521	1.67	2.01	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76600	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0558 mg/kg	0.0434	0.0558	1.67	2.15	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76601	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0103 mg/kg	0.00861	0.0103	0.33	0.0788	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (59.5%)	329009	0	0	0	0	0	0
76602	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0103 mg/kg	0.00861	0.0103	0.33	0.0793	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (59.5%); low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76603	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0111 mg/kg	0.00861	0.0111	0.33	0.0849	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (59.5%)	329009	0	0	0	0	0	0
76604	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0116 mg/kg	0.00975	0.0116	0.33	0.0788	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0

76605	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0117 mg/kg	0.00975	0.0117	0.33	0.0793	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76606	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0125 mg/kg	0.00975	0.0125	0.33	0.0849	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76607	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00847 mg/kg	0.0071	0.00847	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76608	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.00852 mg/kg	0.0071	0.00852	0.33	0.396	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76609	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00913 mg/kg	0.0071	0.00913	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76610	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00764 mg/kg	0.0064	0.00764	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (49%)	329009	0	0	0	0	0	0
76611	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00769 mg/kg	0.0064	0.00769	0.33	0.396	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (49%); low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76612	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00823 mg/kg	0.0064	0.00823	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (49%)	329009	0	0	0	0	0	0
76613	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0113 mg/kg	0.00945	0.0113	0.33	0.0788	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76614	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Anthracene	MSSV4	RRR	120-12-7	U	UJ	0.0114 mg/kg	0.00945	0.0114	0.33	0.0793	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76615	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0122 mg/kg	0.00945	0.0122	0.33	0.0849	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76616	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0202 mg/kg	0.0169	0.0202	1.67	0.788	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76617	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.0203 mg/kg	0.0169	0.0203	1.67	0.793	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76618	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0218 mg/kg	0.0169	0.0218	1.67	0.849	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76619	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0301 mg/kg	0.0253	0.0301	0.66	0.788	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=61)	329009	0	0	0	0	0	0
76620	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0303 mg/kg	0.0253	0.0303	0.66	0.793	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=61); low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76621	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0325 mg/kg	0.0253	0.0325	0.66	0.849	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=61)	329009	0	0	0	0	0	0
76622	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0532 mg/kg	0.0445	0.0532	1.32	1.58	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=24); low MS/MSD ave recovery (41%)	329009	0	0	0	0	0	0
76623	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0535 mg/kg	0.0445	0.0535	1.32	1.59	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=24); low MS/MSD ave recovery (41%); low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76624	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0573 mg/kg	0.0445	0.0573	1.32	1.7	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=24); low MS/MSD ave recovery (41%)	329009	0	0	0	0	0	0
76625	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0105 mg/kg	0.0088	0.0105	0.33	0.0788	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76626	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0106 mg/kg	0.0088	0.0106	0.33	0.0793	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76627	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0113 mg/kg	0.0088	0.0113	0.33	0.0849	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76628	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0104 mg/kg	0.00874	0.0104	0.33	0.0788	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20)	329009	0	0	0	0	0	0
76629	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0105 mg/kg	0.00874	0.0105	0.33	0.0793	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20); low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76630	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0112 mg/kg	0.00874	0.0112	0.33	0.0849	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=20)	329009	0	0	0	0	0	0
76631	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.0073 mg/kg	0.00612	0.0073	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (55%),									
76632	SB-509-(1-2)	20607191408	SITE	SW8270C			206071914	8270C_S_EX	SB	D	17.819	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.00735 mg/kg	0.00612	0.00735	0.33	0.396	0.0329	1	TRG					GCAL	4	low B/N SU recovery (59%)	329009	0	0	0	0	0	0
	SK2SB86-				7/17/2006	1/0/1900	7/19/2006					Benzo(b)fluoranthene																															
76633	172-(1-2)	20607191416	SITE	SW8270C			206071914	8270C_S_EX	SB	D	22.264		MSSV4	RRR	205-99-2	U	none	0.00787 mg/kg	0.00612	0.00787	0.33	0.425	0.0333	1	TRG					GCAL	4	none	329009	0	0	0	0	0	0
	SK7SB98-				7/18/2006	1/0/1900	7/19/2006					Benzo(g,h,i)perylene																															
76634	196-(1-2)	20607191407	SITE	SW8270C			206071914	8270C_S_EX	SB	D	16.5111		MSSV4	RRR	191-24-2	U	UJ	0.0104 mg/kg	0.00875	0.0104	0.33	0.394	0.0332	1	TRG					GCAL	4	low MS/MSD ave recovery (38.5%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low MS/MSD ave recovery (38.5%); low B/N SU recovery (55%),									
76635	SB-509-(1-2)	20607191408	SITE	SW8270C			206071914	8270C_S_EX	SB	D	17.819	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	UJ	0.0105 mg/kg	0.00875	0.0105	0.33	0.396	0.0329	1	TRG					GCAL	4	low B/N SU recovery (59%)	329009	0	0	0	0	0	0
	SK2SB86-				7/17/2006	1/0/1900	7/19/2006					Benzo(g,h,i)perylene																															
76636	172-(1-2)	20607191416	SITE	SW8270C			206071914	8270C_S_EX	SB	D	22.264		MSSV4	RRR	191-24-2	U	UJ	0.0113 mg/kg	0.00875	0.0113	0.33	0.425	0.0333	1	TRG					GCAL	4	low MS/MSD ave recovery (38.5%)	329009	0	0	0	0	0	0
	SK7SB98-				7/18/2006	1/0/1900	7/19/2006					Benzo(k)fluoranthene														7/24/2006	1/0/1900	7/28/2006	1/0/1900												
76637	196-(1-2)	20607191407	SITE	SW8270C			206071914	8270C_S_EX	SB	D	16.5111		MSSV4	RRR	207-08-9	U	none	0.0161 mg/kg	0.0135	0.0161	0.33	0.394	0.0332	1	TRG					GCAL	4	none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (55%),									
76638	SB-509-(1-2)	20607191408	SITE	SW8270C			206071914	8270C_S_EX	SB	D	17.819	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0162 mg/kg	0.0135	0.0162	0.33	0.396	0.0329	1	TRG					GCAL	4	low B/N SU recovery (59%)	329009	0	0	0	0	0	0
	SK2SB86-				7/17/2006	1/0/1900	7/19/2006					Benzo(k)fluoranthene																															
76639	172-(1-2)	20607191416	SITE	SW8270C			206071914	8270C_S_EX	SB	D	22.264		MSSV4	RRR	207-08-9	U	none	0.0174 mg/kg	0.0135	0.0174	0.33	0.425	0.0333	1	TRG					GCAL	4	none	329009	0	0	0	0	0	0
	SK7SB98-				7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900			low MS/MSD ave recovery									
76640	196-(1-2)	20607191407	SITE	SW8270C			206071914	8270C_S_EX	SB	D	16.5111	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.184 mg/kg	0.154	0.184	1.67	1.99	0.0332	1	TRG					GCAL	4	(37%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low MS/MSD ave recovery (37%); low B/N SU recovery (55%), low B/N SU recovery									
76641	SB-509-(1-2)	20607191408	SITE	SW8270C			206071914	8270C_S_EX	SB	D	17.819	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.185 mg/kg	0.154	0.185	1.67	2.01	0.0329	1	TRG					GCAL	4	(59%)	329009	0	0	0	0	0	0
	SK2SB86-				7/17/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900			low MS/MSD ave recovery									
76642	172-(1-2)	20607191416	SITE	SW8270C			206071914	8270C_S_EX	SB	D	22.264	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.198 mg/kg	0.154	0.198	1.67	2.15	0.0333	1	TRG					GCAL	4	(37%)	329009	0	0	0	0	0	0
	SK7SB98-				7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900			low MS/MSD ave recovery									
76643	196-(1-2)	20607191407	SITE	SW8270C			206071914	8270C_S_EX	SB	D	16.5111	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0117 mg/kg	0.00976	0.0117	0.33	0.394	0.0332	1	TRG					GCAL	4	(55.5%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low MS/MSD ave recovery (55.5%); low B/N SU recovery (55%), low B/N SU									
76644	SB-509-(1-2)	20607191408	SITE	SW8270C			206071914	8270C_S_EX	SB	D	17.819	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0117 mg/kg	0.00976	0.0117	0.33	0.396	0.0329	1	TRG					GCAL	4	recovery (59%)	329009	0	0	0	0	0	0
	SK2SB86-				7/17/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900			low MS/MSD ave recovery									
76645	172-(1-2)	20607191416	SITE	SW8270C			206071914	8270C_S_EX	SB	D	22.264	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0126 mg/kg	0.00976	0.0126	0.33	0.425	0.0333	1	TRG					GCAL	4	(55.5%)	329009	0	0	0	0	0	0
	SK7SB98-				7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900												
76646	196-(1-2)	20607191407	SITE	SW8270C			206071914	8270C_S_EX	SB	D	16.5111	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0116 mg/kg	0.0097	0.0116	0.33	0.394	0.0332	1	TRG					GCAL	4	none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (55%),									
76647	SB-509-(1-2)	20607191408	SITE	SW8270C			206071914	8270C_S_EX	SB	D	17.819	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0117 mg/kg	0.0097	0.0117	0.33	0.396	0.0329	1	TRG					GCAL	4	low B/N SU recovery (59%)	329009	0	0	0	0	0	0
	SK2SB86-				7/17/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900												
76648	172-(1-2)	20607191416	SITE	SW8270C			206071914	8270C_S_EX	SB	D	22.264	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0125 mg/kg	0.0097	0.0125	0.33	0.425	0.0333	1	TRG					GCAL	4	none	329009	0	0	0	0	0	0
	SK7SB98-				7/18/2006	1/0/1900	7/19/2006					Bis(2-Chloroethoxy)methane														7/24/2006	1/0/1900	7/28/2006	1/0/1900												
76649	196-(1-2)	20607191407	SITE	SW8270C			206071914	8270C_S_EX	SB	D	16.5111		MSSV4	RRR	111-91-1	U	none	0.0136 mg/kg	0.0114	0.0136	0.33	0.394	0.0332	1	TRG					GCAL	4	none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (55%),									
76650	SB-509-(1-2)	20607191408	SITE	SW8270C			206071914	8270C_S_EX	SB	D	17.819	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0136 mg/kg	0.0114	0.0136	0.33	0.396	0.0329	1	TRG					GCAL	4	low B/N SU recovery (59%)	329009	0	0	0	0	0	0
	SK2SB86-				7/17/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900												
76651	172-(1-2)	20607191416	SITE	SW8270C			206071914	8270C_S_EX	SB	D	22.264	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0146 mg/kg	0.0114	0.0146	0.33	0.425	0.0333	1	TRG					GCAL	4	none	329009	0	0	0	0	0	0
	SK7SB98-				7/18/2006	1/0/1900	7/19/2006					Bis(2-Chloroethyl)ether														7/24/2006	1/0/1900	7/28/2006	1/0/1900												
76652	196-(1-2)	20607191407	SITE	SW8270C			206071914	8270C_S_EX	SB	D	16.5111		MSSV4	RRR	111-44-4	U	none	0.0123 mg/kg	0.0103	0.0123	0.33	0.394	0.0332	1	TRG					GCAL	4	none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (55%),									
76653	SB-509-(1-2)	20607191408	SITE	SW8270C			206071914	8270C_S_EX	SB	D	17.819	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0123 mg/kg	0.0103	0.0123	0.33	0.396	0.0329	1	TRG					GCAL	4	low B/N SU recovery (59%)	329009	0	0	0	0	0	0
	SK2SB86-				7/17/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900												
76654	172-(1-2)	20607191416	SITE	SW8270C			206071914	8270C_S_EX	SB	D	22.264	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0132 mg/kg	0.0103	0.0132	0.33	0.425	0.0333	1	TRG					GCAL	4	none	329009	0	0	0	0	0	0
	SK7SB98-				7/18/2006	1/0/1900	7/19/2006					Bis(2-Chloroisopropyl)ether														7/24/2006	1/0/1900	7/28/2006	1/0/1900			low MS/MSD ave recovery									
76655	196-(1-2)	20607191407	SITE	SW8270C			206071914	8270C_S_EX	SB	D	16.5111		MSSV4	RRR	108-60-1	U	UJ	0.0153 mg/kg	0.0128	0.0153	0.33	0.394	0.0332	1	TRG					GCAL	4	(56.5%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low MS/MSD ave recovery (56.5%); low B/N SU recovery (55%),									
76656	SB-509-(1-2)	20607191408	SITE	SW8270C			206071914	8270C_S_EX	SB	D	17.819	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0154 mg/kg	0.0128	0.0154	0.33	0.396	0.0329	1	TRG					GCAL	4	low B/N SU recovery (59%)	329009	0	0	0	0	0	0
	SK2SB86-				7/17/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900			low MS/MSD ave recovery									
76657	172-(1-2)	20607191416	SITE	SW8270C			206071914	8270C_S_EX	SB	D	22.264	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0165 mg/kg	0.0128	0.0165	0.33	0.425	0.0333	1	TRG					GCAL	4	(56.5%)	329009	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			laboratory blank contamination (20.2 J ug/Kg)equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); result is between SDL and SQL							
76658	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C				206071914	8270C_S_EX	SB	D	16.5111	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0222 mg/kg	0.0089	0.0106	0.33	0.0788	0.0332	1 TRG					GCAL	4		329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			laboratory blank contamination (20.2 J ug/Kg)equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); low B/N SU recovery (55%), low B/N SU recovery (59%); result is between SDL and SQL							
76659	SB-509-(1-2)	20607191408	SITE	SW8270C				206071914	8270C_S_EX	SB	D	17.819	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0156 mg/kg	0.0089	0.0107	0.33	0.0793	0.0329	1 TRG					GCAL	4		329009	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			laboratory blank contamination (20.2 J ug/Kg)field blank contamination (2.44 JB ug/L); result is between SDL and SQL							
76660	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C				206071914	8270C_S_EX	SB	D	22.264	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0282 mg/kg	0.0089	0.0115	0.33	0.0849	0.0333	1 TRG					GCAL	4		329009	0	0	0	0	0	0
76661	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0129 mg/kg	0.0108	0.0129	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (55%), low B/N SU recovery (59%)							
76662	SB-509-(1-2)	20607191408	SITE	SW8270C				206071914	8270C_S_EX	SB	D	17.819	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.013 mg/kg	0.0108	0.013	0.33	0.396	0.0329	1 TRG					GCAL	4		329009	0	0	0	0	0	0
76663	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0139 mg/kg	0.0108	0.0139	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76664	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0816 mg/kg	0.0684	0.0816	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (55%), low B/N SU recovery (59%)							
76665	SB-509-(1-2)	20607191408	SITE	SW8270C				206071914	8270C_S_EX	SB	D	17.819	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0821 mg/kg	0.0684	0.0821	0.33	0.396	0.0329	1 TRG					GCAL	4		329009	0	0	0	0	0	0
76666	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0879 mg/kg	0.0684	0.0879	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76667	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0102 mg/kg	0.00853	0.0102	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (55%), low B/N SU recovery (59%)							
76668	SB-509-(1-2)	20607191408	SITE	SW8270C				206071914	8270C_S_EX	SB	D	17.819	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0102 mg/kg	0.00853	0.0102	0.33	0.396	0.0329	1 TRG					GCAL	4		329009	0	0	0	0	0	0
76669	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Carbazole	MSSV4	RRR	86-74-8	U	none	0.011 mg/kg	0.00853	0.011	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76670	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Chrysene	MSSV4	RRR	218-01-9	U	none	0.00922 mg/kg	0.00772	0.00922	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (55%), low B/N SU recovery (59%)							
76671	SB-509-(1-2)	20607191408	SITE	SW8270C				206071914	8270C_S_EX	SB	D	17.819	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.00928 mg/kg	0.00772	0.00928	0.33	0.396	0.0329	1 TRG					GCAL	4		329009	0	0	0	0	0	0
76672	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Chrysene	MSSV4	RRR	218-01-9	U	none	0.00994 mg/kg	0.00772	0.00994	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76673	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	UJ	0.00996 mg/kg	0.00835	0.00996	0.33	0.0788	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (48.5%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low MS/MSD ave recovery (48.5%); low B/N SU recovery (55%), low B/N SU recovery (59%)							
76674	SB-509-(1-2)	20607191408	SITE	SW8270C				206071914	8270C_S_EX	SB	D	17.819	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	UJ	0.01 mg/kg	0.00835	0.01	0.33	0.0793	0.0329	1 TRG					GCAL	4	low MS/MSD ave recovery (48.5%)	329009	0	0	0	0	0	0
76675	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	UJ	0.0107 mg/kg	0.00835	0.0107	0.33	0.0849	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (48.5%)	329009	0	0	0	0	0	0
76676	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0146 mg/kg	0.0123	0.0146	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low MS/MSD ave recovery (57.5%); low B/N SU recovery (55%), low B/N SU recovery (59%)							
76677	SB-509-(1-2)	20607191408	SITE	SW8270C				206071914	8270C_S_EX	SB	D	17.819	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0147 mg/kg	0.0123	0.0147	0.33	0.396	0.0329	1 TRG					GCAL	4	low MS/MSD ave recovery (57.5%)	329009	0	0	0	0	0	0
76678	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0158 mg/kg	0.0123	0.0158	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (57.5%)	329009	0	0	0	0	0	0
76679	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0175 mg/kg	0.0147	0.0175	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900		low B/N SU recovery (55%), low B/N SU									
76680	SB-509-(1-2)	20607191408 SITE	SW8270C				206071914	8270C_S_EX	SB	D	17.819	Diethyl phthalate	MSSV4	RRR	84-66-2	U	UJ	0.0177 mg/kg	0.0147	0.0177	0.33	0.396	0.0329	1 TRG					GCAL	4 recovery (59%)	329009	0	0	0	0	0	0
	SK2SB86-			7/17/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900											
76681	172-(1-2)	20607191416 SITE	SW8270C				206071914	8270C_S_EX	SB	D	22.264	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0189 mg/kg	0.0147	0.0189	0.33	0.425	0.0333	1 TRG					GCAL	4 none	329009	0	0	0	0	0	0
	SK7SB98-			7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900											
76682	196-(1-2)	20607191407 SITE	SW8270C				206071914	8270C_S_EX	SB	D	16.5111	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.013 mg/kg	0.0109	0.013	0.33	0.394	0.0332	1 TRG					GCAL	4 none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900		low B/N SU recovery (55%), low B/N SU									
76683	SB-509-(1-2)	20607191408 SITE	SW8270C				206071914	8270C_S_EX	SB	D	17.819	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0131 mg/kg	0.0109	0.0131	0.33	0.396	0.0329	1 TRG					GCAL	4 recovery (59%)	329009	0	0	0	0	0	0
	SK2SB86-			7/17/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900											
76684	172-(1-2)	20607191416 SITE	SW8270C				206071914	8270C_S_EX	SB	D	22.264	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.014 mg/kg	0.0109	0.014	0.33	0.425	0.0333	1 TRG					GCAL	4 none	329009	0	0	0	0	0	0
	SK7SB98-			7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900											
76685	196-(1-2)	20607191407 SITE	SW8270C				206071914	8270C_S_EX	SB	D	16.5111	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0295 mg/kg	0.0247	0.0295	0.33	0.394	0.0332	1 TRG					GCAL	4 none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900		low B/N SU recovery (55%), low B/N SU									
76686	SB-509-(1-2)	20607191408 SITE	SW8270C				206071914	8270C_S_EX	SB	D	17.819	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0297 mg/kg	0.0247	0.0297	0.33	0.396	0.0329	1 TRG					GCAL	4 recovery (59%)	329009	0	0	0	0	0	0
	SK2SB86-			7/17/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900											
76687	172-(1-2)	20607191416 SITE	SW8270C				206071914	8270C_S_EX	SB	D	22.264	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0318 mg/kg	0.0247	0.0318	0.33	0.425	0.0333	1 TRG					GCAL	4 none	329009	0	0	0	0	0	0
	SK7SB98-			7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900											
76688	196-(1-2)	20607191407 SITE	SW8270C				206071914	8270C_S_EX	SB	D	16.5111	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00858 mg/kg	0.00719	0.00858	0.33	0.394	0.0332	1 TRG					GCAL	4 none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900		low B/N SU recovery (55%), low B/N SU									
76689	SB-509-(1-2)	20607191408 SITE	SW8270C				206071914	8270C_S_EX	SB	D	17.819	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	UJ	0.00863 mg/kg	0.00719	0.00863	0.33	0.396	0.0329	1 TRG					GCAL	4 recovery (59%)	329009	0	0	0	0	0	0
	SK2SB86-			7/17/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900											
76690	172-(1-2)	20607191416 SITE	SW8270C				206071914	8270C_S_EX	SB	D	22.264	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00925 mg/kg	0.00719	0.00925	0.33	0.425	0.0333	1 TRG					GCAL	4 none	329009	0	0	0	0	0	0
	SK7SB98-			7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900											
76691	196-(1-2)	20607191407 SITE	SW8270C				206071914	8270C_S_EX	SB	D	16.5111	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.0116 mg/kg	0.00972	0.0116	0.33	0.394	0.0332	1 TRG					GCAL	4 none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900		low B/N SU recovery (55%), low B/N SU									
76692	SB-509-(1-2)	20607191408 SITE	SW8270C				206071914	8270C_S_EX	SB	D	17.819	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.0117 mg/kg	0.00972	0.0117	0.33	0.396	0.0329	1 TRG					GCAL	4 recovery (59%)	329009	0	0	0	0	0	0
	SK2SB86-			7/17/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900											
76693	172-(1-2)	20607191416 SITE	SW8270C				206071914	8270C_S_EX	SB	D	22.264	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.0125 mg/kg	0.00972	0.0125	0.33	0.425	0.0333	1 TRG					GCAL	4 none	329009	0	0	0	0	0	0
	SK7SB98-			7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900											
76694	196-(1-2)	20607191407 SITE	SW8270C				206071914	8270C_S_EX	SB	D	16.5111	Fluorene	MSSV4	RRR	86-73-7	U	none	0.0101 mg/kg	0.00849	0.0101	0.33	0.0788	0.0332	1 TRG					GCAL	4 none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900		low B/N SU recovery (55%), low B/N SU									
76695	SB-509-(1-2)	20607191408 SITE	SW8270C				206071914	8270C_S_EX	SB	D	17.819	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.0102 mg/kg	0.00849	0.0102	0.33	0.0793	0.0329	1 TRG					GCAL	4 recovery (59%)	329009	0	0	0	0	0	0
	SK2SB86-			7/17/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900											
76696	172-(1-2)	20607191416 SITE	SW8270C				206071914	8270C_S_EX	SB	D	22.264	Fluorene	MSSV4	RRR	86-73-7	U	none	0.0109 mg/kg	0.00849	0.0109	0.33	0.0849	0.0333	1 TRG					GCAL	4 none	329009	0	0	0	0	0	0
	SK7SB98-			7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900											
76697	196-(1-2)	20607191407 SITE	SW8270C				206071914	8270C_S_EX	SB	D	16.5111	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0127 mg/kg	0.0106	0.0127	0.33	0.394	0.0332	1 TRG					GCAL	4 none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900		low B/N SU recovery (55%), low B/N SU									
76698	SB-509-(1-2)	20607191408 SITE	SW8270C				206071914	8270C_S_EX	SB	D	17.819	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0128 mg/kg	0.0106	0.0128	0.33	0.396	0.0329	1 TRG					GCAL	4 recovery (59%)	329009	0	0	0	0	0	0
	SK2SB86-			7/17/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900											
76699	172-(1-2)	20607191416 SITE	SW8270C				206071914	8270C_S_EX	SB	D	22.264	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0137 mg/kg	0.0106	0.0137	0.33	0.425	0.0333	1 TRG					GCAL	4 none	329009	0	0	0	0	0	0
	SK7SB98-			7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900		low MS/MSD ave recovery									
76700	196-(1-2)	20607191407 SITE	SW8270C				206071914	8270C_S_EX	SB	D	16.5111	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00855 mg/kg	0.00716	0.00855	0.33	0.394	0.0332	1 TRG					GCAL	4 (52%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900		low MS/MSD ave recovery (52%); low B/N SU recovery (55%), low B/N SU recovery									
76701	SB-509-(1-2)	20607191408 SITE	SW8270C				206071914	8270C_S_EX	SB	D	17.819	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.0086 mg/kg	0.00716	0.0086	0.33	0.396	0.0329	1 TRG					GCAL	4 (59%)	329009	0	0	0	0	0	0
	SK2SB86-			7/17/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900		low MS/MSD ave recovery									
76702	172-(1-2)	20607191416 SITE	SW8270C				206071914	8270C_S_EX	SB	D	22.264	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00921 mg/kg	0.00716	0.00921	0.33	0.425	0.0333	1 TRG					GCAL	4 (52%)	329009	0	0	0	0	0	0
	SK7SB98-			7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900		low MS/MSD ave recovery									
76703	196-(1-2)	20607191407 SITE	SW8270C				206071914	8270C_S_EX	SB	D	16.5111	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0165 mg/kg	0.0138	0.0165	0.33	0.394	0.0332	1 TRG					GCAL	4 (47.5%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900		low MS/MSD ave recovery (47.5%); low B/N SU recovery (55%), low B/N SU									
76704	SB-509-(1-2)	20607191408 SITE	SW8270C				206071914	8270C_S_EX	SB	D	17.819	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0166 mg/kg	0.0138	0.0166	0.33	0.396	0.0329	1 TRG					GCAL	4 recovery (59%)	329009	0	0	0	0	0	0
	SK2SB86-			7/17/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900		low MS/MSD ave recovery									
76705	172-(1-2)	20607191416 SITE	SW8270C				206071914	8270C_S_EX	SB	D	22.264	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0178 mg/kg	0.0138	0.0178	0.33	0.425	0.0333	1 TRG					GCAL	4 (47.5%)	329009	0	0	0	0	0	0
	SK7SB98-			7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900											
76706	196-(1-2)	20607191407 SITE	SW8270C				206071914	8270C_S_EX	SB	D	16.5111	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.0167 mg/kg	0.014	0.0167	0.33	0.394	0.0332	1 TRG					GCAL	4 none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900		low B/N SU recovery (55%), low B/N SU									
76707	SB-509-(1-2)	20607191408 SITE	SW8270C				206071914	8270C_S_EX	SB	D	17.819	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	UJ	0.0168 mg/kg	0.014	0.0168	0.33	0.396	0.0329	1 TRG					GCAL	4 recovery (59%)	329009	0	0	0	0	0	0
	SK2SB86-			7/17/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900											
76708	172-(1-2)	20607191416 SITE	SW8270C				206071914	8270C_S_EX	SB	D	22.264	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.018 mg/kg	0.014	0.018	0.33	0.425	0.0333	1 TRG					GCAL	4 none	329009	0	0	0	0	0	0
	SK7SB98-			7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900											
76709	196-(1-2)	20607191407 SITE	SW8270C				206071914	8270C_S_EX	SB	D	16.5111	Isophorone	MSSV4	RRR	78-59-1	U	none	0.01 mg/kg	0.00841	0.01	0.33	0.394	0.0332	1 TRG					GCAL	4 none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900		low B/N SU recovery (55%), low B/N SU									
76710	SB-509-(1-2)	20607191408 SITE	SW8270C				206071914	8270C_S_EX	SB	D	17.819	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.0101 mg/kg	0.00841	0.0101	0.33	0.396	0.0329	1 TRG					GCAL	4 recovery (59%)	329009	0	0	0	0	0	0
	SK2SB86-			7/17/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900											
76711	172-(1-2)	20607191416 SITE	SW8270C				206071914	8270C_S_EX	SB	D	22.264	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0108 mg/kg	0.00841	0.0108	0.33	0.425	0.0333	1 TRG					GCAL	4 none	329009	0	0	0	0	0	0
	SK7SB98-			7/18/2006	1/0/1900	7/19/2006																			7/24/2006	1/0/1900	7/28/2006	1/0/1900		low MS/MSD ave recovery									
76712	196-(1-2)	20607191407 SITE	SW8270C				206071914	8270C_S_EX	SB	D	16.5111	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0146 mg/kg	0.0123	0.0146	0.33	0.394	0.0332	1 TRG					GCAL	4 (55.5%)	329009	0	0	0	0	0	0

76713	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0147 mg/kg	0.0123	0.0147	0.33	0.396	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (55.5%)	329009	0	0	0	0	0	0
76714	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0158 mg/kg	0.0123	0.0158	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (55.5%)	329009	0	0	0	0	0	0
76715	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0148 mg/kg	0.0124	0.0148	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76716	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0149 mg/kg	0.0124	0.0149	0.33	0.396	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76717	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0159 mg/kg	0.0124	0.0159	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76718	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	none	0.0514 mg/kg	0.0431	0.0514	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76719	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0517 mg/kg	0.0431	0.0517	0.33	0.396	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76720	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	none	0.0554 mg/kg	0.0431	0.0554	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76721	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0107 mg/kg	0.00893	0.0107	0.33	0.0788	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76722	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.0107 mg/kg	0.00893	0.0107	0.33	0.0793	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76723	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0115 mg/kg	0.00893	0.0115	0.33	0.0849	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76724	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0118 mg/kg	0.00985	0.0118	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76725	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0118 mg/kg	0.00985	0.0118	0.33	0.396	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76726	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	J	J	0.0215 mg/kg	0.00985	0.0127	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	result is between SDL and SQL	329009	0	0	0	0	0	0
76727	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.016 mg/kg	0.0134	0.016	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (51%)	329009	0	0	0	0	0	0
76728	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0161 mg/kg	0.0134	0.0161	0.33	0.396	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (51%)	329009	0	0	0	0	0	0
76729	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0173 mg/kg	0.0134	0.0173	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (51%)	329009	0	0	0	0	0	0
76730	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.103 mg/kg	0.0859	0.103	1.67	1.99	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76731	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.103 mg/kg	0.0859	0.103	1.67	2.01	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76732	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.111 mg/kg	0.0859	0.111	1.67	2.15	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76733	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.0128 mg/kg	0.0107	0.0128	0.33	0.0788	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76734	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.0129 mg/kg	0.0107	0.0129	0.33	0.0793	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76735	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.0138 mg/kg	0.0107	0.0138	0.33	0.0849	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	none	329009	0	0	0	0	0	0
76736	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0128 mg/kg	0.0107	0.0128	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (55.5%); low MS/MSD ave recovery (50%)	329009	0	0	0	0	0	0
76737	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0129 mg/kg	0.0107	0.0129	0.33	0.396	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (55.5%); low MS/MSD ave recovery (50%)	329009	0	0	0	0	0	0
76738	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0138 mg/kg	0.0107	0.0138	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low LCS/LCSD ave recovery (55.5%); low MS/MSD ave recovery (50%)	329009	0	0	0	0	0	0
76739	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.0124 mg/kg	0.0104	0.0124	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56%)	329009	0	0	0	0	0	0
76740	SB-509-(1-2)	20607191408	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	17.819	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.0124 mg/kg	0.0104	0.0124	0.33	0.396	0.0329	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56%); low B/N SU recovery (55%), low B/N SU recovery (59%)	329009	0	0	0	0	0	0
76741	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	22.264	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.0133 mg/kg	0.0104	0.0133	0.33	0.425	0.0333	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	low MS/MSD ave recovery (56%)	329009	0	0	0	0	0	0
76742	SK7SB98-196-(1-2)	20607191407	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071914	8270C_S_EX	SB	D	16.5111	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0237 mg/kg	0.0198	0.0237	0.33	0.394	0.0332	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	4	poor calibration fit (%RSD=39); low MS/MSD ave recovery (55%)	329009	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/28/2006	1/0/1900		poor calibration fit (%RSD=39); low MS/MSD ave recovery (55%); low B/N SU recovery (55%), low B/N SU recovery										
76743	SB-509-(1-2)	20607191408	SITE	SW8270C					206071914	8270C_S_EX	SB	D	17.819	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0238 mg/kg	0.0198	0.0238	0.33	0.396	0.0329	1 TRG				GCAL	4 (59%)	329009	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/28/2006	1/0/1900		poor calibration fit (%RSD=39); low MS/MSD ave recovery										
76744	SK2SB86-172-(1-2)	20607191416	SITE	SW8270C					206071914	8270C_S_EX	SB	D	22.264	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0255 mg/kg	0.0198	0.0255	0.33	0.425	0.0333	1 TRG				GCAL	4 (55%)	329009	0	0	0		0	0	0
76745	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			4,4'-DDD	GCS17A	HJL	72-54-8			0.0101 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	10.1	121	0	0	0	0
76746	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			4,4'-DDE	GCS17A	HJL	72-55-9			0.00976 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	9.76	117	0	0	0	0
76747	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			4,4'-DDT	GCS17A	HJL	50-29-3			0.00975 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	9.75	117	0	0	0	0
76748	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			Aldrin	GCS17A	HJL	309-00-2			0.00903 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	9.03	108	0	0	0	0
76749	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			alpha-BHC	GCS17A	HJL	319-84-6			0.00919 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	9.19	110	0	0	0	0
76750	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			alpha-Chlordane	GCS17A	HJL	5103-71-9			0.0104 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	10.4	125	0	0	0	0
76751	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			beta-BHC	GCS17A	HJL	319-85-7			0.00889 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	8.89	107	0	0	0	0
76752	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			Decachlorobiphenyl	GCS17A	HJL	2051-24-3								0.1667	1 SUR		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669		16.7	17.6	106		0	0	0
76753	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			delta-BHC	GCS17A	HJL	319-86-8			0.00928 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	9.28	111	0	0	0	0
76754	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			Dieldrin	GCS17A	HJL	60-57-1			0.00979 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	9.79	117	0	0	0	0
76755	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			Endosulfan I	GCS17A	HJL	959-98-8			0.00391 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	3.91	47	0	0	0	0
76756	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			Endosulfan II	GCS17A	HJL	33213-65-9			0.00498 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	4.98	60	0	0	0	0
76757	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			Endosulfan sulfate	GCS17A	HJL	1031-07-8			0.00989 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	9.89	119	0	0	0	0
76758	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			Endrin	GCS17A	HJL	72-20-8			0.0102 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	10.2	122	0	0	0	0
76759	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			Endrin aldehyde	GCS17A	HJL	7421-93-4			0.0101 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	10.1	121	0	0	0	0
76760	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			Endrin ketone	GCS17A	HJL	53494-70-5			0.0104 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	10.4	125	0	0	0	0
76761	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS17A	HJL	58-89-9			0.0093 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	9.3	112	0	0	0	0
76762	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			gamma-Chlordane	GCS17A	HJL	5103-74-2			0.0103 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	10.3	124	0	0	0	0
76763	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			Heptachlor	GCS17A	HJL	76-44-8			0.00891 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	8.91	107	0	0	0	0
76764	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			Heptachlor epoxide	GCS17A	HJL	1024-57-3			0.00986 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	9.86	118	0	0	0	0
76765	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			Methoxychlor	GCS17A	HJL	72-43-5	J		0.00819 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669	0	8.33	8.19	98	0	0	0	0
76766	LCS for HBN 328320 [EXTO/14217	391749	LCS	SW8081A			7/19/2006		206071914	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	HJL	877-09-8								0.1667	1 SUR		7/19/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	4	328669		16.7	13.1	79		0	0	0
76767	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00758 mg/kg	0.00716	0.00758	0.33	0.349	0.0333	1 TRG		7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0		0	0	0
76768	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00711 mg/kg	0.00672	0.00711	0.33	0.349	0.0333	1 TRG		7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0		0	0	0

SG2SB53-76769	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0157 mg/kg	0.0148	0.0157	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76770	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	UJ	0.00912 mg/kg	0.00861	0.00912	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58%)	329075	0	0	0	0	0	0
SG2SB53-76771	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0237 mg/kg	0.0224	0.0237	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76772	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0599 mg/kg	0.0565	0.0599	1.67	1.77	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (29.5%); low MS/MSD ave recovery (36%)	329075	0	0	0	0	0	0
SG2SB53-76773	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	UJ	0.0157 mg/kg	0.0149	0.0157	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%)	329075	0	0	0	0	0	0
SG2SB53-76774	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00847 mg/kg	0.008	0.00847	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76775	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00945 mg/kg	0.00892	0.00945	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76776	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00559 mg/kg	0.00528	0.00559	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (58%)	329075	0	0	0	0	0	0
SG2SB53-76777	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	2-Methylnaphthalene	MSSV3	RRR	91-57-6	J	J	0.013 mg/kg	0.00935	0.0099	0.33	0.0699	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0
SG2SB53-76778	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0229 mg/kg	0.0216	0.0229	1.67	1.77	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76779	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0139 mg/kg	0.0132	0.0139	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76780	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0439 mg/kg	0.0415	0.0439	0.66	0.699	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76781	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.00964 mg/kg	0.0091	0.00964	1.67	1.77	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (44%)	329075	0	0	0	0	0	0
SG2SB53-76782	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0183 mg/kg	0.0173	0.0183	1.67	1.77	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (56%)	329075	0	0	0	0	0	0
SG2SB53-76783	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00853 mg/kg	0.00806	0.00853	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76784	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.014 mg/kg	0.0132	0.014	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (54.5%)	329075	0	0	0	0	0	0
SG2SB53-76785	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0308 mg/kg	0.0291	0.0308	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (41.5%); low MS/MSD ave recovery (44.5%)	329075	0	0	0	0	0	0
SG2SB53-76786	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0093 mg/kg	0.00878	0.0093	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76787	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0253 mg/kg	0.0239	0.0253	1.67	1.77	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (47.5%)	329075	0	0	0	0	0	0
SG2SB53-76788	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0459 mg/kg	0.0434	0.0459	1.67	1.77	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (49.5%)	329075	0	0	0	0	0	0
SG2SB53-76789	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Acenaphthene	MSSV3	RRR	83-32-9	J	J	0.022 mg/kg	0.00861	0.00911	0.33	0.0699	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0
SG2SB53-76790	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0103 mg/kg	0.00975	0.0103	0.33	0.0699	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76791	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00751 mg/kg	0.0071	0.00751	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76792	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00678 mg/kg	0.0064	0.00678	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%)	329075	0	0	0	0	0	0
SG2SB53-76793	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Anthracene	MSSV3	RRR	120-12-7	J	J	0.0335 mg/kg	0.00945	0.01	0.33	0.0699	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0
SG2SB53-76794	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0179 mg/kg	0.0169	0.0179	1.67	0.699	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76795	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0267 mg/kg	0.0253	0.0267	0.66	0.699	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	calibration drift (%D= -28); low LCS/LCSD ave recovery (47%)	329075	0	0	0	0	0	0
SG2SB53-76796	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Benzidine	MSSV3	RRR	92-87-5	U	R	0.0472 mg/kg	0.0445	0.0472	1.32	1.4	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (6.5%); calibration drift (%D= -71); low MS/MSD ave recovery (33%)	329075	0	0	0	0	0	0
SG2SB53-76797	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.00932 mg/kg	0.0088	0.00932	0.33	0.0699	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76798	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0289 mg/kg	0.00874	0.00926	0.33	0.0699	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); result is between SDL and SQL	329075	0	0	0	0	0	0
SG2SB53-76799	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0571 mg/kg	0.00612	0.00648	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0

SG2SB53-76800	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.0151 mg/kg	0.00875	0.00927	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor LCS/LCSD precision (43 RPD); result is between SDL and SQL	329075	0	0	0	0	0	0
SG2SB53-76801	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0143 mg/kg	0.0135	0.0143	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%)	329075	0	0	0	0	0	0
SG2SB53-76802	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.163 mg/kg	0.154	0.163	1.67	1.77	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50.5%); low MS/MSD ave recovery (44.5%)	329075	0	0	0	0	0	0
SG2SB53-76803	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0103 mg/kg	0.00976	0.0103	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76804	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0103 mg/kg	0.0097	0.0103	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76805	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.012 mg/kg	0.0114	0.012	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76806	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0109 mg/kg	0.0103	0.0109	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76807	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.0136 mg/kg	0.0128	0.0136	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%); low MS/MSD ave recovery (57%)	329075	0	0	0	0	0	0
SG2SB53-76808	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.12 mg/kg	0.0089	0.00942	0.33	0.0699	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	laboratory blank contamination (38.9 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L)	329075	0	0	0	0	0	0
SG2SB53-76809	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0114 mg/kg	0.0108	0.0114	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76810	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0724 mg/kg	0.0684	0.0724	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%)	329075	0	0	0	0	0	0
SG2SB53-76811	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00903 mg/kg	0.00853	0.00903	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76812	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Chrysene	MSSV3	RRR	218-01-9	J	J	0.0499 mg/kg	0.00772	0.00818	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0
SG2SB53-76813	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.00884 mg/kg	0.00835	0.00884	0.33	0.0699	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76814	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.013 mg/kg	0.0123	0.013	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76815	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0156 mg/kg	0.0147	0.0156	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76816	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0115 mg/kg	0.0109	0.0115	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76817	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0262 mg/kg	0.0247	0.0262	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76818	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00761 mg/kg	0.00719	0.00761	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76819	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0748 mg/kg	0.00972	0.0103	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%); result is between SDL and SQL	329075	0	0	0	0	0	0
SG2SB53-76820	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Fluorene	MSSV3	RRR	86-73-7	J	J	0.0242 mg/kg	0.00849	0.00899	0.33	0.0699	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0
SG2SB53-76821	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0113 mg/kg	0.0106	0.0113	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76822	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00758 mg/kg	0.00716	0.00758	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (52.5%)	329075	0	0	0	0	0	0
SG2SB53-76823	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Hexachloroethane	MSSV3	RRR	67-72-1	U	none	0.0147 mg/kg	0.0138	0.0147	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76824	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0149 mg/kg	0.014	0.0149	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76825	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0089 mg/kg	0.00841	0.0089	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76826	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.013 mg/kg	0.0123	0.013	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76827	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0131 mg/kg	0.0124	0.0131	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76828	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0456 mg/kg	0.0431	0.0456	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76829	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00945 mg/kg	0.00893	0.00945	0.33	0.0699	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76830	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0104 mg/kg	0.00985	0.0104	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76831	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0142 mg/kg	0.0134	0.0142	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (55%)	329075	0	0	0	0	0	0
SG2SB53-76832	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.091 mg/kg	0.0859	0.091	1.67	1.77	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76833	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Phenanthrene	MSSV3	RRR	85-01-8		none	0.218 mg/kg	0.0107	0.0114	0.33	0.0699	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG2SB53-76834	105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0114 mg/kg	0.0107	0.0114	0.33	0.349	0.0333	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (53.5%)	329075	0	0	0	0	0	0

76835	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Pyrene	MSSV3	RRR	129-00-0	J	J	0.0881 mg/kg	0.0104	0.011	0.33	0.349	0.0333	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%); result is between SDL 3 and SQL	329075	0	0	0		0	0	0
76836	SG2SB53-105-(0-0.5)	20607191606	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191606-1	NONE	206071916	8270C_S_EX	SB	D	5.5585	Pyridine	MSSV3	RRR	110-86-1	U	none	0.021 mg/kg	0.0198	0.021	0.33	0.349	0.0333	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0		0	0	0
76837	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	UJ	0.00897 mg/kg	0.00716	0.00897	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (42%), low B/N surrogate 3 recovery (58%)	329073	0	0	0		0	0	0
76838	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00823 mg/kg	0.00716	0.00823	0.33	0.379	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
76839	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.0085 mg/kg	0.00716	0.0085	0.33	0.392	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
76840	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	UJ	0.00869 mg/kg	0.00716	0.00869	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (52%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
76841	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00853 mg/kg	0.00716	0.00853	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
76842	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	UJ	0.00882 mg/kg	0.00716	0.00882	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate 3 recovery (58%),	329073	0	0	0		0	0	0
76843	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.0778 mg/kg	0.00716	0.0778	0.33	3.58	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
76844	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	UJ	0.00786 mg/kg	0.00716	0.00786	0.33	0.362	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (39%), low B/N surrogate 3 recovery (52%)	329073	0	0	0		0	0	0
76845	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00854 mg/kg	0.00716	0.00854	0.33	0.394	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
76846	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.0094 mg/kg	0.00716	0.0094	0.33	0.433	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
76847	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	UJ	0.00863 mg/kg	0.00716	0.00863	0.33	0.397	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
76848	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	UJ	0.0091 mg/kg	0.00716	0.0091	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
76849	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	UJ	0.00801 mg/kg	0.00716	0.00801	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (37%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
76850	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	UJ	0.00817 mg/kg	0.00716	0.00817	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (34%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
76851	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U		0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
76852	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U		0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
76853	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			2.36 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2360	71	0	0	0	0
76854	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			2.36 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2360	71	0	0	0	0
76855	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			3.18 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	3180	95	392076 0	3330	2360	71 30
76856	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			3.18 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	3180	95	392076 0	3330	2360	71 30

76857	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			3.47 mg/kg	0.00716	0.00913	0.33	0.421	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2710	82		0	0	0	0				
76858	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			3.32 mg/kg	0.00716	0.00901	0.33	0.415	0.0328	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2600	79	2060719 1621	0	3320	2710	82	4			
76859	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			3.2 mg/kg	0.00716	0.00812	0.33	0.374	0.0329	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2790	85		0	0	0	0				
76860	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7			3.19 mg/kg	0.00716	0.0082	0.33	0.378	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2780	84	2060719 1625	0	3290	2790	85	0.4			
76861	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U		0.000204 mg/l	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073		0	0	0			0	0	0				
76862	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.00841 mg/kg	0.00672	0.00841	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (52%), low Acid surrogate 3 recovery (53%)	329073		0	0	0			0	0	0				
76863	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.00771 mg/kg	0.00672	0.00771	0.33	0.379	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (56%), low Acid surrogate 3 recovery (59%)	329073		0	0	0			0	0	0				
76864	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00797 mg/kg	0.00672	0.00797	0.33	0.392	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073		0	0	0			0	0	0				
76865	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.00815 mg/kg	0.00672	0.00815	0.33	0.4	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (51%), low Acid surrogate 3 recovery (57%)	329073		0	0	0			0	0	0				
76866	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.008 mg/kg	0.00672	0.008	0.33	0.393	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073		0	0	0			0	0	0				
76867	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.00827 mg/kg	0.00672	0.00827	0.33	0.406	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (47%), low Acid surrogate 3 recovery (50%)	329073		0	0	0			0	0	0				
76868	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.0729 mg/kg	0.00672	0.0729	0.33	3.58	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073		0	0	0			0	0	0				
76869	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.00737 mg/kg	0.00672	0.00737	0.33	0.362	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (44%),low Acid surrogate 3 recovery (53%)	329073		0	0	0			0	0	0				
76870	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00801 mg/kg	0.00672	0.00801	0.33	0.394	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073		0	0	0			0	0	0				
76871	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00881 mg/kg	0.00672	0.00881	0.33	0.433	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073		0	0	0			0	0	0				
76872	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.00809 mg/kg	0.00672	0.00809	0.33	0.397	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (56%), low Acid surrogate 3 recovery (57%)	329073		0	0	0			0	0	0				
76873	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.00853 mg/kg	0.00672	0.00853	0.33	0.419	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (39%), low Acid surrogate 3 recovery (53%)	329073		0	0	0			0	0	0				
76874	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.00751 mg/kg	0.00672	0.00751	0.33	0.369	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (47%), low Acid surrogate 3 recovery (50%)	329073		0	0	0			0	0	0				
76875	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	UJ	0.00766 mg/kg	0.00672	0.00766	0.33	0.376	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (54%), low Acid surrogate 3 recovery (55%)	329073		0	0	0			0	0	0				
76876	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U		0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073		0	0	0			0	0	0				
76877	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U		0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073		0	0	0			0	0	0				
76878	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4			1.86 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1860	56		0	0	0	0				
76879	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4			1.86 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1860	56		0	0	0	0				

76880	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4			2.33	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2330	70	392076	0	3330	1860	56	22
76881	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4			2.33	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2330	70	392076	0	3330	1860	56	22
76882	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4			2.69	mg/kg	0.00672	0.00856	0.33	0.421	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2100	63		0	0	0	0	
76883	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4			2.56	mg/kg	0.00672	0.00845	0.33	0.415	0.0328	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2000	61	2060719 1621	0	3320	2100	63	5
76884	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4			2.59	mg/kg	0.00672	0.00761	0.33	0.374	0.0329	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2260	69		0	0	0	0	
76885	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4			2.64	mg/kg	0.00672	0.00768	0.33	0.378	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2300	69	2060719 1625	0	3290	2260	69	2
76886	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U		0.000373	mg/l	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0			0	0	0	0	
76887	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0333	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	3330	2400	72			0	0	0	0	
76888	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0333	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	3330	2400	72			0	0	0	0	
76889	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0333	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	3330	1950	59			0	0	0	0	
76890	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0333	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	3330	1950	59			0	0	0	0	
76891	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0333	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	3330	2280	68	392076		3330	1950	59	16
76892	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0333	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	3330	2280	68	392076		3330	1950	59	16
76893	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.001	1	SUR	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	100	96.2	96			0	0	0	
76894	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0332	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	3320	2100	63			0	0	0	
76895	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0328	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	3280	2190	67	2060719 1621		3320	2100	63	
76896	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0329	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	3290	2350	71			0	0	0	
76897	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV3	RRR	118-79-6									0.0332	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	3320	2310	70	2060719 1625		3290	2350	71	
76898	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.0186	mg/kg	0.0148	0.0186	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low Acid surrogate recovery (52%), low Acid surrogate recovery (53%)	329073	0	0	0			0	0	0	
76899	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.017	mg/kg	0.0148	0.017	0.33	0.379	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low Acid surrogate recovery (56%), low Acid surrogate recovery (59%)	329073	0	0	0			0	0	0	
76900	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0176	mg/kg	0.0148	0.0176	0.33	0.392	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0			0	0	0	
76901	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.018	mg/kg	0.0148	0.018	0.33	0.4	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low Acid surrogate recovery (51%), low Acid surrogate recovery (57%)	329073	0	0	0			0	0	0	
76902	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0177	mg/kg	0.0148	0.0177	0.33	0.393	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0			0	0	0	
76903	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.0183	mg/kg	0.0148	0.0183	0.33	0.406	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low Acid surrogate recovery (47%), low Acid surrogate recovery (50%)	329073	0	0	0			0	0	0	
76904	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.161	mg/kg	0.0148	0.161	0.33	3.58	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0			0	0	0	
76905	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.0163	mg/kg	0.0148	0.0163	0.33	0.362	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low Acid surrogate recovery (44%),low Acid surrogate recovery (53%)	329073	0	0	0			0	0	0	
76906	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0177	mg/kg	0.0148	0.0177	0.33	0.394	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0			0	0	0	
76907	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0195	mg/kg	0.0148	0.0195	0.33	0.433	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0			0	0	0	

76908	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.0179 mg/kg	0.0148	0.0179	0.33	0.397	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (56%), low Acid surrogate 3 recovery (57%)	329073	0	0	0		0	0	0
76909	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.0188 mg/kg	0.0148	0.0188	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (39%), low Acid surrogate 3 recovery (53%)	329073	0	0	0		0	0	0
76910	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.0166 mg/kg	0.0148	0.0166	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (47%), low Acid surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
76911	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	UJ	0.0169 mg/kg	0.0148	0.0169	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (54%), low Acid surrogate 3 recovery (55%)	329073	0	0	0		0	0	0
76912	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U		0.0148 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
76913	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U		0.0148 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
76914	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2			1.86 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1860	56	0	0	0	0
76915	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2			1.86 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1860	56	0	0	0	0
76916	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2			2.36 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2360	71	392076	0	3330	1860	56	24
76917	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2			2.36 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2360	71	392076	0	3330	1860	56	24
76918	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2			2.61 mg/kg	0.0148	0.0189	0.33	0.421	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2040	61	0	0	0	0
76919	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2			2.61 mg/kg	0.0148	0.0186	0.33	0.415	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2040	62	2060719 1621	0	3320	2040	61	0
76920	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2			2.62 mg/kg	0.0148	0.0168	0.33	0.374	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2280	69	0	0	0	0
76921	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2			2.57 mg/kg	0.0148	0.017	0.33	0.378	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2240	67	2060719 1625	0	3290	2280	69	2
76922	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U		0.00042 mg/l	0.00042	0.00042	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
76923	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	UJ	0.0108 mg/kg	0.00861	0.0108	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (58%); low Acid surrogate recovery (52%), low Acid surrogate 3 recovery (53%)	329073	0	0	0		0	0	0
76924	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	UJ	0.00989 mg/kg	0.00861	0.00989	0.33	0.379	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (58%); low Acid surrogate recovery (56%), low Acid surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
76925	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	UJ	0.0102 mg/kg	0.00861	0.0102	0.33	0.392	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (58%)	329073	0	0	0		0	0	0
76926	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	UJ	0.0105 mg/kg	0.00861	0.0105	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (58%); low Acid surrogate recovery (51%), low Acid surrogate 3 recovery (57%)	329073	0	0	0		0	0	0
76927	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	UJ	0.0103 mg/kg	0.00861	0.0103	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (58%)	329073	0	0	0		0	0	0
76928	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	UJ	0.0106 mg/kg	0.00861	0.0106	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (58%); low Acid surrogate recovery (47%), low Acid surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
76929	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	UJ	0.0935 mg/kg	0.00861	0.0935	0.33	3.58	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (58%)	329073	0	0	0		0	0	0

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				7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900															
76949	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C				20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.0257 mg/kg	0.0224	0.0257	0.33	0.379	0.0333	1 TRG					GCAL	low Acid surrogate recovery (56%), low Acid surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
76950	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0266 mg/kg	0.0224	0.0266	0.33	0.392	0.0331	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3 none	329073	0	0	0		0	0	0
76951	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.0272 mg/kg	0.0224	0.0272	0.33	0.4	0.033	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	low Acid surrogate recovery (51%), low Acid surrogate 3 recovery (57%)	329073	0	0	0		0	0	0
76952	SB-506-(0-0.5)	20607191608	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0267 mg/kg	0.0224	0.0267	0.33	0.393	0.0333	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3 none	329073	0	0	0		0	0	0
76953	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.0276 mg/kg	0.0224	0.0276	0.33	0.406	0.0331	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	low Acid surrogate recovery (47%), low Acid surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
76954	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.243 mg/kg	0.0224	0.243	0.33	3.58	0.0329	10 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3 none	329073	0	0	0		0	0	0
76955	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.0246 mg/kg	0.0224	0.0246	0.33	0.362	0.0332	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	low Acid surrogate recovery (44%),low Acid surrogate 3 recovery (53%)	329073	0	0	0		0	0	0
76956	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0267 mg/kg	0.0224	0.0267	0.33	0.394	0.0333	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3 none	329073	0	0	0		0	0	0
76957	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0294 mg/kg	0.0224	0.0294	0.33	0.433	0.033	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3 none	329073	0	0	0		0	0	0
76958	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.027 mg/kg	0.0224	0.027	0.33	0.397	0.0332	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	low Acid surrogate recovery (56%), low Acid surrogate 3 recovery (57%)	329073	0	0	0		0	0	0
76959	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.0284 mg/kg	0.0224	0.0284	0.33	0.419	0.0331	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	low Acid surrogate recovery (39%), low Acid surrogate 3 recovery (53%)	329073	0	0	0		0	0	0
76960	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.025 mg/kg	0.0224	0.025	0.33	0.369	0.0331	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	low Acid surrogate recovery (47%), low Acid surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
76961	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	UJ	0.0255 mg/kg	0.0224	0.0255	0.33	0.376	0.0331	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	low Acid surrogate recovery (54%), low Acid surrogate 3 recovery (55%)	329073	0	0	0		0	0	0
76962	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C				7/20/2006			206071915	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U		0.0224 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	0	0		0	0	0
76963	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C				7/20/2006			206071916	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U		0.0224 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	0	0		0	0	0
76964	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C				7/20/2006			206071915	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			1.79 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	3330	1790	54	0	0	0	0
76965	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C				7/20/2006			206071916	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			1.79 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	3330	1790	54	0	0	0	0
76966	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C				7/20/2006			206071915	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.35 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	3330	2350	71	392076	0	3330	1790	54	27
76967	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C				7/20/2006			206071916	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.35 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	3330	2350	71	392076	0	3330	1790	54	27
76968	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.71 mg/kg	0.0224	0.0285	0.33	0.421	0.0332	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	3320	2120	64	0	0	0	0
76969	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.56 mg/kg	0.0224	0.0282	0.33	0.415	0.0328	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	3280	2000	61	2060719 1621	0	3320	2120	64	6
76970	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.84 mg/kg	0.0224	0.0254	0.33	0.374	0.0329	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	3290	2470	75	0	0	0	0
76971	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2,4-Dimethylphenol	MSSV3	RRR	105-67-9			2.7 mg/kg	0.0224	0.0256	0.33	0.378	0.0332	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	3320	2350	71	2060719 1625	0	3290	2470	75	5
76972	FB-501	20607191510	FLDBK	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U		0.006 mg/l	0.006	0.006	0.01	0.01	0.001	1 TRG			7/19/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	0	0		0	0	0

				7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900				low LCS/LCSD ave recovery (29.5%); low MS/MSD ave recovery (36%); low Acid surrogate recovery (52%), low Acid surrogate									
SI2SB70-140-76973	(1-2)	20607191520	SITE	SW8270C			20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0708	mg/kg	0.0565	0.0708	1.67	2.09	0.0332	1	TRG					GCAL	3	recovery (53%)	329073	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900				low LCS/LCSD ave recovery (29.5%); low MS/MSD ave recovery (36%); low Acid surrogate recovery (56%), low Acid surrogate									
SI4SB73-145-76974	(0-0.5)	20607191525	SITE	SW8270C			20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0649	mg/kg	0.0565	0.0649	1.67	1.92	0.0333	1	TRG					GCAL	3	recovery (59%)	329073	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900				low LCS/LCSD ave recovery (29.5%); low MS/MSD ave recovery (36%)									
SH1SB61-76975	121-(0-0.5)	20607191604	SITE	SW8270C			20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0671	mg/kg	0.0565	0.0671	1.67	1.98	0.0331	1	TRG					GCAL	3	recovery (36%)	329073	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900				low LCS/LCSD ave recovery (29.5%); low MS/MSD ave recovery (36%); low Acid surrogate recovery (51%), low Acid surrogate									
SG1SB52-76976	104-(1-2)	20607191607	SITE	SW8270C			20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0686	mg/kg	0.0565	0.0686	1.67	2.03	0.033	1	TRG					GCAL	3	recovery (57%)	329073	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900				low LCS/LCSD ave recovery (29.5%); low MS/MSD ave recovery (36%)									
SB-506-(0-76977	0.5)	20607191608	SITE	SW8270C			20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0673	mg/kg	0.0565	0.0673	1.67	1.99	0.0333	1	TRG					GCAL	3	recovery (36%)	329073	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900				low LCS/LCSD ave recovery (29.5%); low MS/MSD ave recovery (36%); low Acid surrogate recovery (47%), low Acid surrogate									
SF1SB43-76978	086-(1-2)	20607191610	SITE	SW8270C			20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0696	mg/kg	0.0565	0.0696	1.67	2.06	0.0331	1	TRG					GCAL	3	recovery (50%)	329073	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900				low LCS/LCSD ave recovery (29.5%); low MS/MSD ave recovery (36%)									
SG1SB52-76979	103-(0-0.5)	20607191611	SITE	SW8270C			20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.614	mg/kg	0.0565	0.614	1.67	18.1	0.0329	10	TRG					GCAL	3	recovery (36%)	329073	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900				low LCS/LCSD ave recovery (29.5%); low MS/MSD ave recovery (36%); low Acid surrogate recovery (44%),low Acid surrogate									
SF1SB43-76980	085-(0-0.5)	20607191612	SITE	SW8270C			20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0621	mg/kg	0.0565	0.0621	1.67	1.83	0.0332	1	TRG					GCAL	3	recovery (53%)	329073	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900				low LCS/LCSD ave recovery (29.5%); low MS/MSD ave recovery									
ND4SB07-76981	013-(0.05)	20607191617	SITE	SW8270C			20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0674	mg/kg	0.0565	0.0674	1.67	1.99	0.0333	1	TRG					GCAL	3	(34.5%)	329073	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900				low LCS/LCSD ave recovery (29.5%); low MS/MSD ave recovery									
ND4SB07-76982	014-(1-2)	20607191618	SITE	SW8270C			20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0742	mg/kg	0.0565	0.0742	1.67	2.19	0.033	1	TRG					GCAL	3	(34.5%)	329073	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900				low LCS/LCSD ave recovery (29.5%); low MS/MSD ave recovery (34.5%); low Acid surrogate recovery (56%), low Acid surrogate									
ND3SB05-76983	009 (0-0.5)	20607191619	SITE	SW8270C			20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0681	mg/kg	0.0565	0.0681	1.67	2.01	0.0332	1	TRG					GCAL	3	recovery (57%)	329073	0	0	0	0	0	0

76984	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0718 mg/kg	0.0565	0.0718	1.67	2.12	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (29.5%); low MS/MSD ave recovery (34.5%); low Acid surrogate recovery (39%), low Acid surrogate recovery (53%)	329073	0	0	0		0	0	0
76985	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0632 mg/kg	0.0565	0.0632	1.67	1.87	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (29.5%); low MS/MSD ave recovery (36%); low Acid surrogate recovery (47%), low Acid surrogate recovery (50%)	329073	0	0	0		0	0	0
76986	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0645 mg/kg	0.0565	0.0645	1.67	1.9	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (29.5%); low MS/MSD ave recovery (36%); low Acid surrogate recovery (54%), low Acid surrogate recovery (55%)	329073	0	0	0		0	0	0
76987	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U		0.0565 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
76988	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U		0.0565 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
76989	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J		0.996 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	996	30	0	0	0	0
76990	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J		0.996 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	996	30	0	0	0	0
76991	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J		0.964 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	964	29	392076	0	3330	996	30	3
76992	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J		0.964 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	964	29	392076	0	3330	996	30	3
76993	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J		1.46 mg/kg	0.0565	0.0721	1.67	2.13	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	1140	34	0	0	0	0
76994	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J		1.46 mg/kg	0.0565	0.0711	1.67	2.1	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	1140	35	2060719 1621	0	3320	1140	34	0
76995	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J		1.4 mg/kg	0.0565	0.0641	1.67	1.89	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3290	1220	37	0	0	0	0
76996	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J		1.32 mg/kg	0.0565	0.0647	1.67	1.91	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	1150	35	2060719 1625	0	3290	1220	37	6
76997	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U		0.00218 mg/l	0.00218	0.00218	0.05	0.05	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0			0	0	0
76998	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	UJ	0.0186 mg/kg	0.0149	0.0186	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%); low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073	0	0	0		0	0	0
76999	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	UJ	0.0171 mg/kg	0.0149	0.0171	0.33	0.379	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%)	329073	0	0	0		0	0	0
77000	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	UJ	0.0176 mg/kg	0.0149	0.0176	0.33	0.392	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%)	329073	0	0	0		0	0	0
77001	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	UJ	0.018 mg/kg	0.0149	0.018	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%); low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
77002	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	UJ	0.0177 mg/kg	0.0149	0.0177	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%)	329073	0	0	0		0	0	0
77003	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	UJ	0.0183 mg/kg	0.0149	0.0183	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%); low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073	0	0	0		0	0	0

77004	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	UJ	0.161 mg/kg	0.0149	0.161	0.33	3.58	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%)	329073	0	0	0		0	0	0
77005	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	UJ	0.0163 mg/kg	0.0149	0.0163	0.33	0.362	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%); low B/N surrogate recovery (39%), low B/N surrogate recovery (52%)	329073	0	0	0		0	0	0
77006	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	UJ	0.0177 mg/kg	0.0149	0.0177	0.33	0.394	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%); low MS/MSD ave recovery (57.5%)	329073	0	0	0		0	0	0
77007	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	UJ	0.0195 mg/kg	0.0149	0.0195	0.33	0.433	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%); low MS/MSD ave recovery (57.5%)	329073	0	0	0		0	0	0
77008	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	UJ	0.0179 mg/kg	0.0149	0.0179	0.33	0.397	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%); low MS/MSD ave recovery (57.5%); low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
77009	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	UJ	0.0189 mg/kg	0.0149	0.0189	0.33	0.419	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%); low MS/MSD ave recovery (57.5%); low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073	0	0	0		0	0	0
77010	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	UJ	0.0166 mg/kg	0.0149	0.0166	0.33	0.369	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%); low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
77011	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	UJ	0.0169 mg/kg	0.0149	0.0169	0.33	0.376	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (51.5%); low B/N surrogate recovery (34%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
77012	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U		0.0149 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
77013	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U		0.0149 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
77014	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2			1.54 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1540	46	0	0	0	0
77015	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2			1.54 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1540	46	0	0	0	0
77016	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2			1.89 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1890	57	392076 0	3330	1540	46 20
77017	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2			1.89 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1890	57	392076 0	3330	1540	46 20
77018	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2			2.39 mg/kg	0.0149	0.0189	0.33	0.421	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	1870	56	0	0	0	0
77019	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2			2.48 mg/kg	0.0149	0.0187	0.33	0.415	0.0328	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	1940	59	2060719 1621 0	3320	1870	56 4
77020	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2			2.43 mg/kg	0.0149	0.0168	0.33	0.374	0.0329	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3290	2120	64	0	0	0	0
77021	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2			2.51 mg/kg	0.0149	0.017	0.33	0.378	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2190	66	2060719 1625 0	3290	2120	64 3
77022	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U		0.0004 mg/l	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
77023	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	UJ	0.01 mg/kg	0.008	0.01	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073	0	0	0		0	0	0

77024	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00919 mg/kg	0.008	0.00919	0.33	0.379	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77025	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0095 mg/kg	0.008	0.0095	0.33	0.392	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77026	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	UJ	0.00971 mg/kg	0.008	0.00971	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
77027	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00953 mg/kg	0.008	0.00953	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77028	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	UJ	0.00985 mg/kg	0.008	0.00985	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073	0	0	0		0	0	0
77029	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0869 mg/kg	0.008	0.0869	0.33	3.58	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77030	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	UJ	0.00878 mg/kg	0.008	0.00878	0.33	0.362	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (39%), low B/N surrogate recovery (52%)	329073	0	0	0		0	0	0
77031	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00954 mg/kg	0.008	0.00954	0.33	0.394	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77032	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0105 mg/kg	0.008	0.0105	0.33	0.433	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77033	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	UJ	0.00964 mg/kg	0.008	0.00964	0.33	0.397	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
77034	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	UJ	0.0102 mg/kg	0.008	0.0102	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073	0	0	0		0	0	0
77035	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	UJ	0.00895 mg/kg	0.008	0.00895	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
77036	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	UJ	0.00913 mg/kg	0.008	0.00913	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (34%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
77037	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U		0.008 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77038	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U		0.008 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77039	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			1.76 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1760	53	0	0	0	0
77040	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			1.76 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1760	53	0	0	0	0
77041	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.31 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2310	69	392076	0	3330	1760	53	27
77042	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.31 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2310	69	392076	0	3330	1760	53	27
77043	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.7 mg/kg	0.008	0.0102	0.33	0.421	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2110	64	0	0	0	0
77044	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.72 mg/kg	0.008	0.0101	0.33	0.415	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2130	65	2060719 1621	0	3320	2110	64	0.9
77045	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.92 mg/kg	0.008	0.00907	0.33	0.374	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2540	77	0	0	0	0	
77046	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2			2.94 mg/kg	0.008	0.00916	0.33	0.378	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2560	77	2060719 1625	0	3290	2540	77	0.8
77047	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U		0.000354 mg/l	0.000354	0.000354	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77048	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	UJ	0.0112 mg/kg	0.00892	0.0112	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073	0	0	0		0	0	0
77049	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0102 mg/kg	0.00892	0.0102	0.33	0.379	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0

77050	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0106 mg/kg	0.00892	0.0106	0.33	0.392	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77051	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	UJ	0.0108 mg/kg	0.00892	0.0108	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
77052	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0106 mg/kg	0.00892	0.0106	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77053	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	UJ	0.011 mg/kg	0.00892	0.011	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073	0	0	0		0	0	0
77054	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0969 mg/kg	0.00892	0.0969	0.33	3.58	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77055	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	UJ	0.0098 mg/kg	0.00892	0.0098	0.33	0.362	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low B/N surrogate recovery (39%), low B/N surrogate recovery (52%)	329073	0	0	0		0	0	0
77056	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0106 mg/kg	0.00892	0.0106	0.33	0.394	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77057	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0117 mg/kg	0.00892	0.0117	0.33	0.433	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77058	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	UJ	0.0107 mg/kg	0.00892	0.0107	0.33	0.397	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
77059	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	UJ	0.0113 mg/kg	0.00892	0.0113	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073	0	0	0		0	0	0
77060	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	UJ	0.00998 mg/kg	0.00892	0.00998	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
77061	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	UJ	0.0102 mg/kg	0.00892	0.0102	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low B/N surrogate recovery (34%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
77062	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7	U		0.00892 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77063	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7	U		0.00892 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77064	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.32 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2320	70	0	0	0	0
77065	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.32 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2320	70	0	0	0	0
77066	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.82 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2820	85	392076	0	3330	2320	70	19
77067	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	RRR	91-58-7			2.82 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2820	85	392076	0	3330	2320	70	19
77068	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2-Chloronaphthalene	MSSV3	RRR	91-58-7			3.41 mg/kg	0.00892	0.0114	0.33	0.421	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2670	80	0	0	0	0
77069	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2-Chloronaphthalene	MSSV3	RRR	91-58-7			3.18 mg/kg	0.00892	0.0112	0.33	0.415	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2490	76	2060719 1621	0	3320	2670	80	7
77070	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2-Chloronaphthalene	MSSV3	RRR	91-58-7			3.28 mg/kg	0.00892	0.0101	0.33	0.374	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2860	87	0	0	0	0
77071	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2-Chloronaphthalene	MSSV3	RRR	91-58-7			3.43 mg/kg	0.00892	0.0102	0.33	0.378	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2990	90	2060719 1625	0	3290	2860	87	4
77072	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			2-Chloronaphthalene	MSSV3	RRR	91-58-7	U		0.000326 mg/l	0.000326	0.000326	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0

SI2SB70-140-77073 (1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00661 mg/kg	0.00528	0.00661	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (58%); low Acid surrogate recovery (52%), low Acid surrogate recovery (53%)	329073	0	0	0	0	0	0
SI4SB73-145-77074 (0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00606 mg/kg	0.00528	0.00606	0.33	0.379	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (58%); low Acid surrogate recovery (56%), low Acid surrogate recovery (59%)	329073	0	0	0	0	0	0
SH1SB61-77075 121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00626 mg/kg	0.00528	0.00626	0.33	0.392	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (58%)	329073	0	0	0	0	0	0
SG1SB52-77076 104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.0064 mg/kg	0.00528	0.0064	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (58%); low Acid surrogate recovery (51%), low Acid surrogate recovery (57%)	329073	0	0	0	0	0	0
SB-506-(0-77077 0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00629 mg/kg	0.00528	0.00629	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (58%)	329073	0	0	0	0	0	0
SF1SB43-77078 086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.0065 mg/kg	0.00528	0.0065	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (58%); low Acid surrogate recovery (47%), low Acid surrogate recovery (50%)	329073	0	0	0	0	0	0
SG1SB52-77079 103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.0573 mg/kg	0.00528	0.0573	0.33	3.58	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (58%)	329073	0	0	0	0	0	0
SF1SB43-77080 085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00579 mg/kg	0.00528	0.00579	0.33	0.362	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (58%); low Acid surrogate recovery (44%),low Acid surrogate recovery (53%)	329073	0	0	0	0	0	0
ND4SB07-77081 013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00629 mg/kg	0.00528	0.00629	0.33	0.394	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (57.5%)	329073	0	0	0	0	0	0
ND4SB07-77082 014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00693 mg/kg	0.00528	0.00693	0.33	0.433	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (57.5%)	329073	0	0	0	0	0	0
ND3SB05-77083 009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00636 mg/kg	0.00528	0.00636	0.33	0.397	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (57.5%); low Acid surrogate recovery (56%), low Acid surrogate recovery (57%)	329073	0	0	0	0	0	0

77084	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.0067	mg/kg	0.00528	0.0067	0.33	0.419	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (57.5%); low Acid surrogate recovery (39%), low Acid surrogate recovery (53%)	329073	0	0	0		0	0	0
77085	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.0059	mg/kg	0.00528	0.0059	0.33	0.369	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (58%); low Acid surrogate recovery (47%), low Acid surrogate recovery (50%)	329073	0	0	0		0	0	0
77086	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2-Chlorophenol	MSSV3	RRR	95-57-8	U	UJ	0.00602	mg/kg	0.00528	0.00602	0.33	0.376	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59.5%); low MS/MSD ave recovery (58%); low Acid surrogate recovery (54%), low Acid surrogate recovery (55%)	329073	0	0	0		0	0	0
77087	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
77088	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
77089	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			1.71	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1710	51	0	0	0	0
77090	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			1.71	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1710	51	0	0	0	0
77091	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.26	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2260	68	392076	0	3330	1710	51	28
77092	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2-Chlorophenol	MSSV3	RRR	95-57-8			2.26	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2260	68	392076	0	3330	1710	51	28
77093	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2-Chlorophenol	MSSV3	RRR	95-57-8			2.52	mg/kg	0.00528	0.00673	0.33	0.421	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	1970	59	0	0	0	0
77094	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2-Chlorophenol	MSSV3	RRR	95-57-8			2.34	mg/kg	0.00528	0.00664	0.33	0.415	0.0328	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	1830	56	2060719 1621	0	3320	1970	59	7
77095	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2-Chlorophenol	MSSV3	RRR	95-57-8			2.25	mg/kg	0.00528	0.00598	0.33	0.374	0.0329	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3290	1960	60	0	0	0	0
77096	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2-Chlorophenol	MSSV3	RRR	95-57-8			2.14	mg/kg	0.00528	0.00604	0.33	0.378	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	1860	56	2060719 1625	0	3290	1960	60	5
77097	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			2-Chlorophenol	MSSV3	RRR	95-57-8	U		0.000321	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0			0	0	0
77098	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0333	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	1670	1370	82			0	0	0
77099	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0333	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	1670	1370	82			0	0	0
77100	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0333	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	1670	1130	68			0	0	0
77101	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0333	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	1670	1130	68			0	0	0
77102	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0333	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	1670	1360	82	392076		1670	1130	68	18
77103	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0333	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	1670	1360	82	392076		1670	1130	68	18
77104	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.001	1	SUR	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	50	42.8	86			0	0	0
77105	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0332	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	1660	1090	66			0	0	0
77106	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0328	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	1640	1160	71	2060719 1621		1660	1090	66	
77107	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0329	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	1640	1230	75			0	0	0
77108	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV3	RRR	321-60-8									0.0332	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	1660	1320	79	2060719 1625		1640	1230	75	
77109	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2-Fluorophenol	MSSV3	RRR	367-12-4									0.0333	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	3330	3420	103			0	0	0

77110	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006		206071916	8270C_S_EX	SB			2-Fluorophenol	MSSV3	RRR	367-12-4							0.0333	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	3330	3420	103		0	0	0
77111	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006		206071915	8270C_S_EX	SB			2-Fluorophenol	MSSV3	RRR	367-12-4							0.0333	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	3330	2610	78		0	0	0
77112	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006		206071916	8270C_S_EX	SB			2-Fluorophenol	MSSV3	RRR	367-12-4							0.0333	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	3330	2610	78		0	0	0
77113	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006		206071915	8270C_S_EX	SB			2-Fluorophenol	MSSV3	RRR	367-12-4							0.0333	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	3330	3230	97	392076	3330	2610	78	21
77114	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006		206071916	8270C_S_EX	SB			2-Fluorophenol	MSSV3	RRR	367-12-4							0.0333	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	3330	3230	97	392076	3330	2610	78	21
77115	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W		2-Fluorophenol	MSSV3	RRR	367-12-4							0.001	1	SUR	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	100	71.4	71		0	0	0
77116	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	2-Fluorophenol	MSSV3	RRR	367-12-4							0.0332	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	3320	2890	87		0	0	0
77117	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	2-Fluorophenol	MSSV3	RRR	367-12-4							0.0328	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	3280	3000	92	2060719 1621	3320	2890	87	
77118	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	2-Fluorophenol	MSSV3	RRR	367-12-4							0.0329	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	3290	3940	120		0	0	0
77119	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	2-Fluorophenol	MSSV3	RRR	367-12-4							0.0332	1	SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	3320	3770	113	2060719 1625	3290	3940	120	
77120	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0117 mg/kg	0.00935	0.0117	0.33	0.0827	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073	0	0	0		0	0	0
77121	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	2-Methylnaphthalene	MSSV3	RRR	91-57-6	J	J	0.0318 mg/kg	0.00935	0.0107	0.33	0.0758	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329073	0	0	0		0	0	0
77122	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0111 mg/kg	0.00935	0.0111	0.33	0.0783	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
77123	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0113 mg/kg	0.00935	0.0113	0.33	0.0801	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
77124	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0111 mg/kg	0.00935	0.0111	0.33	0.0786	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
77125	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0115 mg/kg	0.00935	0.0115	0.33	0.0813	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073	0	0	0		0	0	0
77126	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.102 mg/kg	0.00935	0.102	0.33	0.717	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
77127	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	2-Methylnaphthalene	MSSV3	RRR	91-57-6	J	J	0.0189 mg/kg	0.00935	0.0103	0.33	0.0725	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (39%), low B/N surrogate recovery (52%); result is between SDL and SQL	329073	0	0	0		0	0	0
77128	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0112 mg/kg	0.00935	0.0112	0.33	0.0787	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
77129	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0123 mg/kg	0.00935	0.0123	0.33	0.0866	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
77130	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0113 mg/kg	0.00935	0.0113	0.33	0.0795	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
77131	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0119 mg/kg	0.00935	0.0119	0.33	0.0838	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073	0	0	0		0	0	0
77132	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0105 mg/kg	0.00935	0.0105	0.33	0.0738	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0

				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (34%),								
77133	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C				20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0107 mg/kg	0.00935	0.0107	0.33	0.0753	0.0331	1 TRG					GCAL	low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
77134	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6	U		0.00935 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77135	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6	U		0.00935 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77136	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6			1.87 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1870	56	0	0	0	0
77137	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6			1.87 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1870	56	0	0	0	0
77138	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6			2.35 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2350	71	392076	0	3330	1870	56	23
77139	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	RRR	91-57-6			2.35 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2350	71	392076	0	3330	1870	56	23
77140	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2-Methylnaphthalene	MSSV3	RRR	91-57-6			2.74 mg/kg	0.00935	0.0119	0.33	0.0841	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2140	64	0	0	0	0
77141	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2-Methylnaphthalene	MSSV3	RRR	91-57-6			2.49 mg/kg	0.00935	0.0118	0.33	0.083	0.0328	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	1950	59	2060719 1621	0	3320	2140	64	9
77142	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2-Methylnaphthalene	MSSV3	RRR	91-57-6			2.66 mg/kg	0.00935	0.0106	0.33	0.0748	0.0329	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2320	71	0	0	0	0
77143	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	2-Methylnaphthalene	MSSV3	RRR	91-57-6			2.5 mg/kg	0.00935	0.0107	0.33	0.0755	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2180	66	2060719 1625	0	3290	2320	71	6
77144	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			2-Methylnaphthalene	MSSV3	RRR	91-57-6	U		0.000216 mg/l	0.000216	0.000216	0.01	0.01	0.001	1 TRG		7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0			0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (42%),								
77145	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C				20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	2-Nitroaniline	MSSV3	RRR	88-74-4	U	UJ	0.0271 mg/kg	0.0216	0.0271	1.67	2.09	0.0332	1 TRG					GCAL	low B/N surrogate recovery (58%)	329073	0	0	0		0	0	0
77146	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0249 mg/kg	0.0216	0.0249	1.67	1.92	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77147	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0257 mg/kg	0.0216	0.0257	1.67	1.98	0.0331	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (52%),								
77148	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C				20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	2-Nitroaniline	MSSV3	RRR	88-74-4	U	UJ	0.0263 mg/kg	0.0216	0.0263	1.67	2.03	0.033	1 TRG					GCAL	low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
77149	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0258 mg/kg	0.0216	0.0258	1.67	1.99	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (41%), low B/N surrogate recovery (51%),								
77150	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C				20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	2-Nitroaniline	MSSV3	RRR	88-74-4	U	UJ	0.0267 mg/kg	0.0216	0.0267	1.67	2.06	0.0331	1 TRG					GCAL	low B/N surrogate recovery (58%),	329073	0	0	0		0	0	0
77151	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.235 mg/kg	0.0216	0.235	1.67	18.1	0.0329	10 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (39%),								
77152	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C				20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	2-Nitroaniline	MSSV3	RRR	88-74-4	U	UJ	0.0238 mg/kg	0.0216	0.0238	1.67	1.83	0.0332	1 TRG					GCAL	low B/N surrogate recovery (52%)	329073	0	0	0		0	0	0
77153	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0258 mg/kg	0.0216	0.0258	1.67	1.99	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77154	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0284 mg/kg	0.0216	0.0284	1.67	2.19	0.033	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (41%),								
77155	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C				20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	2-Nitroaniline	MSSV3	RRR	88-74-4	U	UJ	0.0261 mg/kg	0.0216	0.0261	1.67	2.01	0.0332	1 TRG					GCAL	low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (45%), low B/N surrogate recovery (50%),								
77156	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C				20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	2-Nitroaniline	MSSV3	RRR	88-74-4	U	UJ	0.0275 mg/kg	0.0216	0.0275	1.67	2.12	0.0331	1 TRG					GCAL	low B/N surrogate recovery (50%)	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (37%),								
77157	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C				20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	2-Nitroaniline	MSSV3	RRR	88-74-4	U	UJ	0.0242 mg/kg	0.0216	0.0242	1.67	1.87	0.0331	1 TRG					GCAL	low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0

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77207	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	UJ	0.0464	mg/kg	0.0415	0.0464	0.66	0.738	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
77208	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	UJ	0.0473	mg/kg	0.0415	0.0473	0.66	0.753	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (34%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
77209	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U		0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77210	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U		0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77211	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1			1.88	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1880	56	0	0	0	0
77212	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1			1.88	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1880	56	0	0	0	0
77213	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1			2.62	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2620	79	392076	0	3330	1880	56	33
77214	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1			2.62	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2620	79	392076	0	3330	1880	56	33
77215	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1			3.03	mg/kg	0.0415	0.0528	0.66	0.841	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2370	71	0	0	0	0
77216	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1			3.32	mg/kg	0.0415	0.0521	0.66	0.83	0.0328	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2600	79	2060719 1621	0	3320	2370	71	9
77217	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1			2.95	mg/kg	0.0415	0.047	0.66	0.748	0.0329	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2570	78	0	0	0	0
77218	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1			3.27	mg/kg	0.0415	0.0474	0.66	0.755	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2850	86	2060719 1625	0	3290	2570	78	10
77219	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U		0.000307	mg/l	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77220	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0114	mg/kg	0.0091	0.0114	1.67	2.09	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (44%); low B/N surrogate recovery (42%), low B/N surrogate 3 recovery (58%)	329073	0	0	0		0	0	0
77221	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0105	mg/kg	0.0091	0.0105	1.67	1.92	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (44%)	329073	0	0	0		0	0	0
77222	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0108	mg/kg	0.0091	0.0108	1.67	1.98	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (44%)	329073	0	0	0		0	0	0
77223	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.011	mg/kg	0.0091	0.011	1.67	2.03	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (44%); low B/N surrogate recovery (52%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
77224	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0108	mg/kg	0.0091	0.0108	1.67	1.99	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (44%)	329073	0	0	0		0	0	0
77225	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0112	mg/kg	0.0091	0.0112	1.67	2.06	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (44%); low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate 3 recovery (58%),	329073	0	0	0		0	0	0
77226	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0988	mg/kg	0.0091	0.0988	1.67	18.1	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (44%)	329073	0	0	0		0	0	0
77227	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.00999	mg/kg	0.0091	0.00999	1.67	1.83	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (44%); low B/N surrogate recovery (39%), low B/N surrogate 3 recovery (52%)	329073	0	0	0		0	0	0
77228	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0109	mg/kg	0.0091	0.0109	1.67	1.99	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (44%); low MS/MSD ave 3 recovery (48%)	329073	0	0	0		0	0	0

77229	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0119 mg/kg	0.0091	0.0119	1.67	2.19	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (44%); low MS/MSD ave recovery (48%)	329073	0	0	0		0	0	0
77230	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.011 mg/kg	0.0091	0.011	1.67	2.01	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (44%); low MS/MSD ave recovery (48%); low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
77231	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0116 mg/kg	0.0091	0.0116	1.67	2.12	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (44%); low MS/MSD ave recovery (48%); low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073	0	0	0		0	0	0
77232	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0102 mg/kg	0.0091	0.0102	1.67	1.87	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (44%); low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
77233	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0104 mg/kg	0.0091	0.0104	1.67	1.9	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (44%); low B/N surrogate recovery (34%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
77234	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			3-Nitroaniline	MSSV3	RRR	99-09-2	U		0.0091 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77235	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			3-Nitroaniline	MSSV3	RRR	99-09-2	U		0.0091 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77236	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			3-Nitroaniline	MSSV3	RRR	99-09-2	J		1.32 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1320	40	0	0	0	0
77237	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			3-Nitroaniline	MSSV3	RRR	99-09-2	J		1.32 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1320	40	0	0	0	0
77238	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			3-Nitroaniline	MSSV3	RRR	99-09-2	J		1.59 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1590	48	392076	0	3330	1320	40	19
77239	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			3-Nitroaniline	MSSV3	RRR	99-09-2	J		1.59 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1590	48	392076	0	3330	1320	40	19
77240	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	3-Nitroaniline	MSSV3	RRR	99-09-2	J		1.87 mg/kg	0.0091	0.0116	1.67	2.13	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	1460	44	0	0	0	0
77241	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	3-Nitroaniline	MSSV3	RRR	99-09-2			2.19 mg/kg	0.0091	0.0114	1.67	2.1	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	1710	2060719 52	1621	0	3320	1460	44	16
77242	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	3-Nitroaniline	MSSV3	RRR	99-09-2			2.5 mg/kg	0.0091	0.0103	1.67	1.89	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2180	66	0	0	0	0
77243	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	3-Nitroaniline	MSSV3	RRR	99-09-2			2.46 mg/kg	0.0091	0.0104	1.67	1.91	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2140	2060719 64	1625	0	3290	2180	66	2
77244	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			3-Nitroaniline	MSSV3	RRR	99-09-2	U		0.000293 mg/l	0.000293	0.000293	0.05	0.05	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77245	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0217 mg/kg	0.0173	0.0217	1.67	2.09	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low Acid surrogate recovery (52%), low Acid surrogate recovery (53%)	329073	0	0	0		0	0	0
77246	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0199 mg/kg	0.0173	0.0199	1.67	1.92	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low Acid surrogate recovery (56%), low Acid surrogate recovery (59%)	329073	0	0	0		0	0	0
77247	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0205 mg/kg	0.0173	0.0205	1.67	1.98	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (56%)	329073	0	0	0		0	0	0

77248	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.021 mg/kg	0.0173	0.021	1.67	2.03	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low Acid surrogate recovery (51%), low Acid surrogate 3 recovery (57%)	329073	0	0	0		0	0	0
77249	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0206 mg/kg	0.0173	0.0206	1.67	1.99	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (56%)	329073	0	0	0		0	0	0
77250	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0213 mg/kg	0.0173	0.0213	1.67	2.06	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low Acid surrogate recovery (47%), low Acid surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
77251	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.188 mg/kg	0.0173	0.188	1.67	18.1	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (56%)	329073	0	0	0		0	0	0
77252	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.019 mg/kg	0.0173	0.019	1.67	1.83	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low Acid surrogate recovery (44%),low Acid surrogate 3 recovery (53%)	329073	0	0	0		0	0	0
77253	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0206 mg/kg	0.0173	0.0206	1.67	1.99	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave recovery 3 (57.5%)	329073	0	0	0		0	0	0
77254	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0227 mg/kg	0.0173	0.0227	1.67	2.19	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave recovery 3 (57.5%)	329073	0	0	0		0	0	0
77255	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0208 mg/kg	0.0173	0.0208	1.67	2.01	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave recovery (57.5%); low Acid surrogate recovery (56%), low Acid surrogate 3 recovery (57%)	329073	0	0	0		0	0	0
77256	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.022 mg/kg	0.0173	0.022	1.67	2.12	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low MS/MSD ave recovery (57.5%); low Acid surrogate recovery (39%), low Acid surrogate 3 recovery (53%)	329073	0	0	0		0	0	0
77257	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0194 mg/kg	0.0173	0.0194	1.67	1.87	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low Acid surrogate recovery (47%), low Acid surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
77258	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0197 mg/kg	0.0173	0.0197	1.67	1.9	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (56%); low Acid surrogate recovery (54%), low Acid surrogate 3 recovery (55%)	329073	0	0	0		0	0	0
77259	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U		0.0173 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77260	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U		0.0173 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77261	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1			1.73 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1730	52	0	0	0	0
77262	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1			1.73 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1730	52	0	0	0	0
77263	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1			2.01 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2010	60	392076	0	3330	1730	52	15
77264	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1			2.01 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2010	60	392076	0	3330	1730	52	15
77265	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1			2.47 mg/kg	0.0173	0.0221	1.67	2.13	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	10.6	3320	1930	58	10.6	0	0	0

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77289	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3			3.14	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	3140	94	392076	0	3330	2390	72	27
77290	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3			3.44	mg/kg	0.00806	0.0103	0.33	0.421	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2690	81		0	0	0	0	
77291	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3			3.29	mg/kg	0.00806	0.0101	0.33	0.415	0.0328	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2570	78	2060719 1621	0	3320	2690	81	5
77292	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3			3.36	mg/kg	0.00806	0.00913	0.33	0.374	0.0329	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2930	89		0	0	0	0	
77293	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3			3.43	mg/kg	0.00806	0.00922	0.33	0.378	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2990	90	2060719 1625	0	3290	2930	89	2
77294	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U		0.000393	mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0				0	0	0	
77295	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0166	mg/kg	0.0132	0.0166	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (54.5%); low Acid surrogate recovery (52%), low Acid surrogate 3 recovery (53%)	329073	0	0	0				0	0	0	
77296	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0152	mg/kg	0.0132	0.0152	0.33	0.379	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (54.5%); low Acid surrogate recovery (56%), low Acid surrogate 3 recovery (59%)	329073	0	0	0				0	0	0	
77297	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0157	mg/kg	0.0132	0.0157	0.33	0.392	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (54.5%)	329073	0	0	0				0	0	0	
77298	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0161	mg/kg	0.0132	0.0161	0.33	0.4	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (54.5%); low Acid surrogate recovery (51%), low Acid surrogate 3 recovery (57%)	329073	0	0	0				0	0	0	
77299	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0158	mg/kg	0.0132	0.0158	0.33	0.393	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (54.5%)	329073	0	0	0				0	0	0	
77300	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0163	mg/kg	0.0132	0.0163	0.33	0.406	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (54.5%); low Acid surrogate recovery (47%), low Acid surrogate 3 recovery (50%)	329073	0	0	0				0	0	0	
77301	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.144	mg/kg	0.0132	0.144	0.33	3.58	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (54.5%)	329073	0	0	0				0	0	0	
77302	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0145	mg/kg	0.0132	0.0145	0.33	0.362	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (54.5%);low Acid surrogate recovery (44%),low Acid surrogate 3 recovery (53%)	329073	0	0	0				0	0	0	
77303	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0158	mg/kg	0.0132	0.0158	0.33	0.394	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (54.5%); low MS/MSD ave 3 recovery (53%)	329073	0	0	0				0	0	0	
77304	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0174	mg/kg	0.0132	0.0174	0.33	0.433	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (54.5%); low MS/MSD ave 3 recovery (53%)	329073	0	0	0				0	0	0	
77305	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0159	mg/kg	0.0132	0.0159	0.33	0.397	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (54.5%); low MS/MSD ave recovery (53%); low Acid surrogate recovery (56%), low Acid surrogate 3 recovery (57%)	329073	0	0	0				0	0	0	
77306	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0168	mg/kg	0.0132	0.0168	0.33	0.419	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (54.5%); low MS/MSD ave recovery (53%); low Acid surrogate recovery (39%), low Acid surrogate 3 recovery (53%)	329073	0	0	0				0	0	0	

77307	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0148 mg/kg	0.0132	0.0148	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (54.5%); low Acid surrogate recovery (47%), low Acid surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
77308	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	UJ	0.0151 mg/kg	0.0132	0.0151	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (54.5%); low Acid surrogate recovery (54%), low Acid surrogate 3 recovery (55%)	329073	0	0	0		0	0	0
77309	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U		0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77310	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U		0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77311	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			1.54 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1540	46	0	0	0	0
77312	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			1.54 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1540	46	0	0	0	0
77313	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			2.11 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2110	63	392076 0	3330	1540	46 31
77314	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			2.11 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2110	63	392076 0	3330	1540	46 31
77315	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			2.3 mg/kg	0.0132	0.0169	0.33	0.421	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	1800	54	0	0	0	0
77316	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			2.17 mg/kg	0.0132	0.0167	0.33	0.415	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	1700	52	2060719 1621 0	3320	1800	54 6
77317	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			2.45 mg/kg	0.0132	0.015	0.33	0.374	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2130	65	0	0	0	0
77318	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7			2.14 mg/kg	0.0132	0.0152	0.33	0.378	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	1860	56	2060719 1625 0	3290	2130	65 14
77319	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U		0.000283 mg/l	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77320	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0365 mg/kg	0.0291	0.0365	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (41.5%); low MS/MSD ave recovery (44.5%); low B/N surrogate recovery (42%), low B/N surrogate 3 recovery (58%)	329073	0	0	0		0	0	0
77321	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0334 mg/kg	0.0291	0.0334	0.33	0.379	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (41.5%); low MS/MSD ave recovery 3 (44.5%)	329073	0	0	0		0	0	0
77322	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0345 mg/kg	0.0291	0.0345	0.33	0.392	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (41.5%); low MS/MSD ave recovery 3 (44.5%)	329073	0	0	0		0	0	0
77323	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0353 mg/kg	0.0291	0.0353	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (41.5%); low MS/MSD ave recovery (44.5%); low B/N surrogate recovery (52%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
77324	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0347 mg/kg	0.0291	0.0347	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (41.5%); low MS/MSD ave recovery 3 (44.5%)	329073	0	0	0		0	0	0
77325	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0358 mg/kg	0.0291	0.0358	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (41.5%); low MS/MSD ave recovery (44.5%); low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate 3 recovery (58%),	329073	0	0	0		0	0	0

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77343	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	4-Chloroaniline	MSSV3	RRR	106-47-8			1.66	mg/kg	0.0291	0.0333	0.33	0.378	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	1450	2060719 44	1625	0	3290	1490	45	3
77344	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			4-Chloroaniline	MSSV3	RRR	106-47-8	U		0.000341	mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0	0			0	0	0	
77345	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	UJ	0.011	mg/kg	0.00878	0.011	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073	0	0	0			0	0	0	
77346	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0101	mg/kg	0.00878	0.0101	0.33	0.379	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0			0	0	0	
77347	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0104	mg/kg	0.00878	0.0104	0.33	0.392	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0			0	0	0	
77348	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	UJ	0.0107	mg/kg	0.00878	0.0107	0.33	0.4	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0			0	0	0	
77349	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0105	mg/kg	0.00878	0.0105	0.33	0.393	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0			0	0	0	
77350	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	UJ	0.0108	mg/kg	0.00878	0.0108	0.33	0.406	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073	0	0	0			0	0	0	
77351	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0954	mg/kg	0.00878	0.0954	0.33	3.58	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0			0	0	0	
77352	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	UJ	0.00964	mg/kg	0.00878	0.00964	0.33	0.362	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (39%), low B/N surrogate recovery (52%)	329073	0	0	0			0	0	0	
77353	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0105	mg/kg	0.00878	0.0105	0.33	0.394	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0			0	0	0	
77354	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0115	mg/kg	0.00878	0.0115	0.33	0.433	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0			0	0	0	
77355	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	UJ	0.0106	mg/kg	0.00878	0.0106	0.33	0.397	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073	0	0	0			0	0	0	
77356	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	UJ	0.0112	mg/kg	0.00878	0.0112	0.33	0.419	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073	0	0	0			0	0	0	
77357	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	UJ	0.00982	mg/kg	0.00878	0.00982	0.33	0.369	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073	0	0	0			0	0	0	
77358	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	UJ	0.01	mg/kg	0.00878	0.01	0.33	0.376	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (34%), low B/N surrogate recovery (56%)	329073	0	0	0			0	0	0	
77359	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U		0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0			0	0	0	
77360	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U		0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0			0	0	0	
77361	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3			2.05	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2050	62	0	0	0	0	
77362	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3			2.05	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2050	62	0	0	0	0	
77363	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3			2.51	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2510	75	392076	0	3330	2050	62	20
77364	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3			2.51	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2510	75	392076	0	3330	2050	62	20
77365	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3			2.88	mg/kg	0.00878	0.0112	0.33	0.421	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2250	68	0	0	0	0	

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				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/30/2006	1/0/1900			low LCS/LCSD ave recovery (47.5%); low B/N surrogate recovery (34%), low B/N surrogate									
77383	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C				20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0272 mg/kg	0.0239	0.0272	1.67	1.9	0.0331	1 TRG					GCAL	3 recovery (56%)	329073	0	0	0		0	0	0
77384	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6	U		0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77385	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6	U		0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77386	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6	J		1.45 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3370	1450	43	0	0	0	0
77387	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6	J		1.45 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3370	1450	43	0	0	0	0
77388	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6			1.74 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3370	1740	52	392076 0	3370	1450	43	18
77389	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			4-Nitroaniline	MSSV3	RRR	100-01-6			1.74 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3370	1740	52	392076 0	3370	1450	43	18
77390	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	4-Nitroaniline	MSSV3	RRR	100-01-6	J		1.47 mg/kg	0.0239	0.0304	1.67	2.13	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3360	1150	34	0	0	0	0
77391	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	4-Nitroaniline	MSSV3	RRR	100-01-6			2.19 mg/kg	0.0239	0.03	1.67	2.1	0.0328	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3310	1710	52	2060719 1621 0	3360	1150	34	39
77392	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	4-Nitroaniline	MSSV3	RRR	100-01-6			2.32 mg/kg	0.0239	0.0271	1.67	1.89	0.0329	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2020	61	0	0	0	0
77393	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	4-Nitroaniline	MSSV3	RRR	100-01-6			2.35 mg/kg	0.0239	0.0273	1.67	1.91	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3360	2050	61	2060719 1625 0	3320	2020	61	1
77394	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			4-Nitroaniline	MSSV3	RRR	100-01-6	U		0.000821 mg/l	0.000821	0.000821	0.05	0.05	0.001	1 TRG		7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0			0	0	0
77395	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C			7/18/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0543 mg/kg	0.0434	0.0543	1.67	2.09	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (49.5%); low Acid surrogate recovery (52%), low Acid surrogate 3 recovery (53%)	329073	0	0	0		0	0	0
77396	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C			7/18/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	4-Nitrophenol	MSSV3	RRR	100-02-7	J	J	0.0634 mg/kg	0.0434	0.0498	1.67	1.92	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (49.5%);; low Acid surrogate recovery (56%), low Acid surrogate recovery (59%); result is between SDL 3 and SQL	329073	0	0	0		0	0	0
77397	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C			7/18/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0515 mg/kg	0.0434	0.0515	1.67	1.98	0.0331	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (49.5%)	329073	0	0	0		0	0	0
77398	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C			7/18/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0526 mg/kg	0.0434	0.0526	1.67	2.03	0.033	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (49.5%); low Acid surrogate recovery (51%), low Acid surrogate 3 recovery (57%)	329073	0	0	0		0	0	0
77399	SB-506-(0-0.5)	20607191608	SITE	SW8270C			7/18/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0517 mg/kg	0.0434	0.0517	1.67	1.99	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (49.5%)	329073	0	0	0		0	0	0
77400	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C			7/18/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0534 mg/kg	0.0434	0.0534	1.67	2.06	0.0331	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (49.5%); low Acid surrogate recovery (47%), low Acid surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
77401	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C			7/18/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.471 mg/kg	0.0434	0.471	1.67	18.1	0.0329	10 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery 3 (49.5%)	329073	0	0	0		0	0	0
77402	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C			7/18/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0476 mg/kg	0.0434	0.0476	1.67	1.83	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (49.5%); low Acid surrogate recovery (44%),low Acid surrogate 3 recovery (53%)	329073	0	0	0		0	0	0
77403	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C			7/17/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0517 mg/kg	0.0434	0.0517	1.67	1.99	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (49.5%); low MS/MSD ave 3 recovery (57%)	329073	0	0	0		0	0	0
77404	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C			7/17/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0569 mg/kg	0.0434	0.0569	1.67	2.19	0.033	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (49.5%); low MS/MSD ave 3 recovery (57%)	329073	0	0	0		0	0	0

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77405	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0522 mg/kg	0.0434	0.0522	1.67	2.01	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (49.5%); low MS/MSD ave recovery (57%); low Acid surrogate recovery (56%), low Acid surrogate recovery (57%)	329073	0	0	0		0	0	0
77406	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0551 mg/kg	0.0434	0.0551	1.67	2.12	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (49.5%); low MS/MSD ave recovery (57%); low Acid surrogate recovery (39%), low Acid surrogate recovery (53%)	329073	0	0	0		0	0	0
77407	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0485 mg/kg	0.0434	0.0485	1.67	1.87	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (49.5%); low Acid surrogate recovery (47%), low Acid surrogate recovery (50%)	329073	0	0	0		0	0	0
77408	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0495 mg/kg	0.0434	0.0495	1.67	1.9	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (49.5%); low Acid surrogate recovery (54%), low Acid surrogate recovery (55%)	329073	0	0	0		0	0	0
77409	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7	U		0.0434 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77410	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7	U		0.0434 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77411	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7	J		1.54 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1540	46	0	0	0	0
77412	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7	J		1.54 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1540	46	0	0	0	0
77413	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7			1.76 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1760	53	392076	0	3330	1540	46	13
77414	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			4-Nitrophenol	MSSV3	RRR	100-02-7			1.76 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1760	53	392076	0	3330	1540	46	13
77415	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	4-Nitrophenol	MSSV3	RRR	100-02-7			2.28 mg/kg	0.0434	0.0553	1.67	2.13	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	1780	54		0	0	0	0	
77416	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	4-Nitrophenol	MSSV3	RRR	100-02-7			2.52 mg/kg	0.0434	0.0546	1.67	2.1	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	1970	60	2060719 1621	0	3320	1780	54	10
77417	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	4-Nitrophenol	MSSV3	RRR	100-02-7			2.79 mg/kg	0.0434	0.0492	1.67	1.89	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2430	74		0	0	0	0	
77418	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	4-Nitrophenol	MSSV3	RRR	100-02-7			2.88 mg/kg	0.0434	0.0496	1.67	1.91	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2510	76	2060719 1625	0	3290	2430	74	3
77419	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			4-Nitrophenol	MSSV3	RRR	100-02-7	U		0.00175 mg/l	0.00175	0.00175	0.05	0.05	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073		0	0	0		0	0	0	
77420	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Acenaphthene	MSSV3	RRR	83-32-9	U	UJ	0.0108 mg/kg	0.00861	0.0108	0.33	0.0827	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073	0	0	0		0	0	0
77421	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Acenaphthene	MSSV3	RRR	83-32-9		none	0.134 mg/kg	0.00861	0.00988	0.33	0.0758	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77422	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0102 mg/kg	0.00861	0.0102	0.33	0.0783	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77423	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Acenaphthene	MSSV3	RRR	83-32-9	U	UJ	0.0104 mg/kg	0.00861	0.0104	0.33	0.0801	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
77424	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0102 mg/kg	0.00861	0.0102	0.33	0.0786	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77425	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Acenaphthene	MSSV3	RRR	83-32-9	U	UJ	0.0106 mg/kg	0.00861	0.0106	0.33	0.0813	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073	0	0	0		0	0	0
77426	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0934 mg/kg	0.00861	0.0934	0.33	0.717	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0

				7/18/2006	1/0/1900	7/19/2006																						7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (39%), low B/N surrogate recovery (52%); result is between SDL										
77427	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C				20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Acenaphthene	MSSV3	RRR	83-32-9	J	J	0.0113 mg/kg	0.00861	0.00945	0.33	0.0725	0.0332	1 TRG					GCAL	3 and SQL	329073	0	0	0		0	0	0
77428	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0103 mg/kg	0.00861	0.0103	0.33	0.0787	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77429	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0113 mg/kg	0.00861	0.0113	0.33	0.0866	0.033	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77430	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Acenaphthene	MSSV3	RRR	83-32-9	U	UJ	0.0104 mg/kg	0.00861	0.0104	0.33	0.0795	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
77431	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Acenaphthene	MSSV3	RRR	83-32-9	U	UJ	0.0109 mg/kg	0.00861	0.0109	0.33	0.0838	0.0331	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
77432	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Acenaphthene	MSSV3	RRR	83-32-9	U	UJ	0.00962 mg/kg	0.00861	0.00962	0.33	0.0738	0.0331	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (37%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
77433	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Acenaphthene	MSSV3	RRR	83-32-9	U	UJ	0.00982 mg/kg	0.00861	0.00982	0.33	0.0753	0.0331	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (34%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
77434	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9	U		0.00861 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77435	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9	U		0.00861 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77436	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.02 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2020	61	0	0	0	0
77437	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.02 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2020	61	0	0	0	0
77438	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.48 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2480	74	392076	0	3330	2020	61	20
77439	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Acenaphthene	MSSV3	RRR	83-32-9			2.48 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2480	74	392076	0	3330	2020	61	20
77440	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Acenaphthene	MSSV3	RRR	83-32-9			2.79 mg/kg	0.00861	0.011	0.33	0.0841	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2180	66	0	0	0	0
77441	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Acenaphthene	MSSV3	RRR	83-32-9			2.71 mg/kg	0.00861	0.0108	0.33	0.083	0.0328	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2120	65	2060719 1621	0	3320	2180	66	3
77442	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Acenaphthene	MSSV3	RRR	83-32-9			2.59 mg/kg	0.00861	0.00975	0.33	0.0748	0.0329	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2260	69	0	0	0	0
77443	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Acenaphthene	MSSV3	RRR	83-32-9			2.69 mg/kg	0.00861	0.00985	0.33	0.0755	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2340	70	2060719 1625	0	3290	2260	69	3
77444	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Acenaphthene	MSSV3	RRR	83-32-9	U		0.000219 mg/l	0.000219	0.000219	0.01	0.01	0.001	1 TRG		7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0			0	0	0
77445	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.0122 mg/kg	0.00975	0.0122	0.33	0.0827	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (42%), low B/N surrogate 3 recovery (58%)	329073	0	0	0		0	0	0
77446	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Acenaphthylene	MSSV3	RRR	208-96-8	J	J	0.0546 mg/kg	0.00975	0.0112	0.33	0.0758	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329073	0	0	0		0	0	0
77447	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0116 mg/kg	0.00975	0.0116	0.33	0.0783	0.0331	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77448	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.0118 mg/kg	0.00975	0.0118	0.33	0.0801	0.033	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (52%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
77449	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0116 mg/kg	0.00975	0.0116	0.33	0.0786	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77450	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Acenaphthylene	MSSV3	RRR	208-96-8	J	J	0.0453 mg/kg	0.00975	0.012	0.33	0.0813	0.0331	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%), result is between SDL 3 and SQL	329073	0	0	0		0	0	0

77451	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.106 mg/kg	0.00975	0.106	0.33	0.717	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77452	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Acenaphthylene	MSSV3	RRR	208-96-8		J-	0.095 mg/kg	0.00975	0.0107	0.33	0.0725	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (39%), low B/N surrogate 3 recovery (52%)	329073	0	0	0		0	0	0
77453	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0116 mg/kg	0.00975	0.0116	0.33	0.0787	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77454	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0128 mg/kg	0.00975	0.0128	0.33	0.0866	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77455	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.0117 mg/kg	0.00975	0.0117	0.33	0.0795	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
77456	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.0124 mg/kg	0.00975	0.0124	0.33	0.0838	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
77457	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Acenaphthylene	MSSV3	RRR	208-96-8	U	UJ	0.0109 mg/kg	0.00975	0.0109	0.33	0.0738	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (37%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
77458	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Acenaphthylene	MSSV3	RRR	208-96-8	J	J	0.0362 mg/kg	0.00975	0.0111	0.33	0.0753	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (34%), low B/N surrogate recovery (56%); result is between SDL 3 and SQL	329073	0	0	0		0	0	0
77459	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8	U		0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77460	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8	U		0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77461	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8			2 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2000	60	0	0	0	0
77462	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8			2 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2000	60	0	0	0	0
77463	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8			2.52 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2520	76	392076	0	3330	2000	60	23
77464	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Acenaphthylene	MSSV3	RRR	208-96-8			2.52 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2520	76	392076	0	3330	2000	60	23
77465	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Acenaphthylene	MSSV3	RRR	208-96-8			2.8 mg/kg	0.00975	0.0124	0.33	0.0841	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2190	66	0	0	0	0
77466	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Acenaphthylene	MSSV3	RRR	208-96-8			2.79 mg/kg	0.00975	0.0123	0.33	0.083	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2180	66	2060719 1621	0	3320	2190	66	0.5
77467	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Acenaphthylene	MSSV3	RRR	208-96-8			2.8 mg/kg	0.00975	0.011	0.33	0.0748	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	31.5	3290	2440	73	31.5	0	0	0	
77468	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Acenaphthylene	MSSV3	RRR	208-96-8			2.94 mg/kg	0.00975	0.0112	0.33	0.0755	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	31.5	3320	2560	76	2060719 1625	31.5	3290	2440	73	5
77469	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Acenaphthylene	MSSV3	RRR	208-96-8	U		0.000258 mg/l	0.000258	0.000258	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77470	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00889 mg/kg	0.0071	0.00889	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (42%), low B/N surrogate 3 recovery (58%)	329073	0	0	0		0	0	0
77471	SI4SB73-1-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00815 mg/kg	0.0071	0.00815	0.33	0.379	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77472	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00842 mg/kg	0.0071	0.00842	0.33	0.392	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77473	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00861 mg/kg	0.0071	0.00861	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (52%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
77474	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00845 mg/kg	0.0071	0.00845	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77475	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00874 mg/kg	0.0071	0.00874	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate 3 recovery (58%),	329073	0	0	0		0	0	0

77476	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.077 mg/kg	0.0071	0.077	0.33	3.58	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77477	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00779 mg/kg	0.0071	0.00779	0.33	0.362	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (39%), low B/N surrogate 3 recovery (52%)	329073	0	0	0		0	0	0
77478	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00846 mg/kg	0.0071	0.00846	0.33	0.394	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77479	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00931 mg/kg	0.0071	0.00931	0.33	0.433	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77480	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00855 mg/kg	0.0071	0.00855	0.33	0.397	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
77481	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00901 mg/kg	0.0071	0.00901	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
77482	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00794 mg/kg	0.0071	0.00794	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (37%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
77483	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Acetophenone	MSSV3	RRR	98-86-2	U	UJ	0.00809 mg/kg	0.0071	0.00809	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (34%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
77484	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Acetophenone	MSSV3	RRR	98-86-2	U		0.0071 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77485	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Acetophenone	MSSV3	RRR	98-86-2	U		0.0071 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77486	LCS for HBN 328357 [EXTO/14231]	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Acetophenone	MSSV3	RRR	98-86-2			2.04 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2040	61	0	0	0	0
77487	LCS for HBN 328357 [EXTO/14231]	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Acetophenone	MSSV3	RRR	98-86-2			2.04 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2040	61	0	0	0	0
77488	LCSD for HBN 328357 [EXTO/1423]	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Acetophenone	MSSV3	RRR	98-86-2			2.64 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2640	79	392076	0	3330	2040	61	26
77489	LCSD for HBN 328357 [EXTO/1423]	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Acetophenone	MSSV3	RRR	98-86-2			2.64 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2640	79	392076	0	3330	2040	61	26
77490	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Acetophenone	MSSV3	RRR	98-86-2			2.99 mg/kg	0.0071	0.00904	0.33	0.421	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2340	70	0	0	0	0
77491	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Acetophenone	MSSV3	RRR	98-86-2			2.88 mg/kg	0.0071	0.00892	0.33	0.415	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2250	69	2060719 1621	0	3320	2340	70	4
77492	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Acetophenone	MSSV3	RRR	98-86-2			2.88 mg/kg	0.0071	0.00804	0.33	0.374	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2510	76	0	0	0	0
77493	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Acetophenone	MSSV3	RRR	98-86-2			2.74 mg/kg	0.0071	0.00812	0.33	0.378	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2390	72	2060719 1625	0	3290	2510	76	5
77494	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Acetophenone	MSSV3	RRR	98-86-2	U		0.000397 mg/l	0.000397	0.000397	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77495	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00802 mg/kg	0.0064	0.00802	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%); low B/N surrogate recovery (42%), low B/N surrogate 3 recovery (58%)	329073	0	0	0		0	0	0
77496	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00735 mg/kg	0.0064	0.00735	0.33	0.379	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery 3 (41.5%)	329073	0	0	0		0	0	0
77497	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0076 mg/kg	0.0064	0.0076	0.33	0.392	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery 3 (41.5%)	329073	0	0	0		0	0	0

77498	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00777 mg/kg	0.0064	0.00777	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%); low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0	0	0	0
77499	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00762 mg/kg	0.0064	0.00762	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%)	329073	0	0	0	0	0	0
77500	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00788 mg/kg	0.0064	0.00788	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%); low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073	0	0	0	0	0	0
77501	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0695 mg/kg	0.0064	0.0695	0.33	3.58	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%)	329073	0	0	0	0	0	0
77502	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00703 mg/kg	0.0064	0.00703	0.33	0.362	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%); low B/N surrogate recovery (39%), low B/N surrogate recovery (52%)	329073	0	0	0	0	0	0
77503	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00763 mg/kg	0.0064	0.00763	0.33	0.394	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%)	329073	0	0	0	0	0	0
77504	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0084 mg/kg	0.0064	0.0084	0.33	0.433	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%)	329073	0	0	0	0	0	0
77505	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00771 mg/kg	0.0064	0.00771	0.33	0.397	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%); low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073	0	0	0	0	0	0
77506	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00813 mg/kg	0.0064	0.00813	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%); low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073	0	0	0	0	0	0
77507	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00716 mg/kg	0.0064	0.00716	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%); low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/30/2006	1/0/1900			low LCS/LCSD ave recovery (52%); low MS/MSD ave recovery (41.5%); low B/N surrogate recovery (34%), low B/N surrogate												
77508	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C				20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0073 mg/kg	0.0064	0.0073	0.33	0.376	0.0331	1 TRG					GCAL	3 recovery (56%)	329073	0	0	0		0	0	0
77509	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3	U		0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77510	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3	U		0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77511	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3			1.49 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1490	45	0	0	0	0
77512	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3			1.49 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1490	45	0	0	0	0
77513	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3			1.97 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1970	59	392076	0	3330	1490	45	28
77514	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Aniline	MSSV3	RRR	62-53-3			1.97 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1970	59	392076	0	3330	1490	45	28
77515	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Aniline	MSSV3	RRR	62-53-3			1.83 mg/kg	0.0064	0.00816	0.33	0.421	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	1430	43	0	0	0	0
77516	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Aniline	MSSV3	RRR	62-53-3			1.66 mg/kg	0.0064	0.00805	0.33	0.415	0.0328	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	1300	40	2060719 1621	0	3320	1430	43	10
77517	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Aniline	MSSV3	RRR	62-53-3			1.56 mg/kg	0.0064	0.00725	0.33	0.374	0.0329	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	1360	41	0	0	0	0
77518	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Aniline	MSSV3	RRR	62-53-3			1.61 mg/kg	0.0064	0.00732	0.33	0.378	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	1400	42	2060719 1625	0	3290	1360	41	3
77519	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Aniline	MSSV3	RRR	62-53-3	U		0.00034 mg/l	0.00034	0.00034	0.01	0.01	0.001	1 TRG		7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (42%), low B/N surrogate												
77520	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C				20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.0118 mg/kg	0.00945	0.0118	0.33	0.0827	0.0332	1 TRG					GCAL	3 recovery (58%)	329073	0	0	0		0	0	0
77521	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Anthracene	MSSV3	RRR	120-12-7		none	0.266 mg/kg	0.00945	0.0109	0.33	0.0758	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77522	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0112 mg/kg	0.00945	0.0112	0.33	0.0783	0.0331	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (52%), low B/N surrogate												
77523	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C				20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.0115 mg/kg	0.00945	0.0115	0.33	0.0801	0.033	1 TRG					GCAL	3 recovery (59%)	329073	0	0	0		0	0	0
77524	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0113 mg/kg	0.00945	0.0113	0.33	0.0786	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%), result is between SDL												
77525	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C				20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Anthracene	MSSV3	RRR	120-12-7	J	J	0.0121 mg/kg	0.00945	0.0116	0.33	0.0813	0.0331	1 TRG					GCAL	3 and SQL	329073	0	0	0		0	0	0
77526	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Anthracene	MSSV3	RRR	120-12-7	U	none	0.103 mg/kg	0.00945	0.103	0.33	0.717	0.0329	10 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (39%), low B/N surrogate recovery (52%); result is between SDL												
77527	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C				20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Anthracene	MSSV3	RRR	120-12-7	J	J	0.0291 mg/kg	0.00945	0.0104	0.33	0.0725	0.0332	1 TRG					GCAL	3 and SQL	329073	0	0	0		0	0	0
77528	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0113 mg/kg	0.00945	0.0113	0.33	0.0787	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77529	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0124 mg/kg	0.00945	0.0124	0.33	0.0866	0.033	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (41%), low B/N surrogate												
77530	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C				20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.0114 mg/kg	0.00945	0.0114	0.33	0.0795	0.0332	1 TRG					GCAL	3 recovery (56%)	329073	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate												
77531	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C				20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.012 mg/kg	0.00945	0.012	0.33	0.0838	0.0331	1 TRG					GCAL	3 recovery (50%)	329073	0	0	0		0	0	0

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77532	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Anthracene	MSSV3	RRR	120-12-7	U	UJ	0.0106 mg/kg	0.00945	0.0106	0.33	0.0738	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
77533	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Anthracene	MSSV3	RRR	120-12-7	J	J	0.0176 mg/kg	0.00945	0.0108	0.33	0.0753	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (34%), low B/N surrogate recovery (56%); result is between SDL and SQL	329073	0	0	0		0	0	0
77534	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Anthracene	MSSV3	RRR	120-12-7	U		0.00945 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
77535	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Anthracene	MSSV3	RRR	120-12-7	U		0.00945 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
77536	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Anthracene	MSSV3	RRR	120-12-7			2.01 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2010	60	0	0	0	0
77537	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Anthracene	MSSV3	RRR	120-12-7			2.01 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2010	60	0	0	0	0
77538	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Anthracene	MSSV3	RRR	120-12-7			2.63 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2630	79	392076 0	3330	2010	60 27
77539	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Anthracene	MSSV3	RRR	120-12-7			2.63 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2630	79	392076 0	3330	2010	60 27
77540	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Anthracene	MSSV3	RRR	120-12-7			2.89 mg/kg	0.00945	0.012	0.33	0.0841	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2260	68	0	0	0	0
77541	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Anthracene	MSSV3	RRR	120-12-7			2.92 mg/kg	0.00945	0.0119	0.33	0.083	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	2280	70	2060719 1621 0	3320	2260	68 0.9
77542	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Anthracene	MSSV3	RRR	120-12-7			3.03 mg/kg	0.00945	0.0107	0.33	0.0748	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	15.3	3290	2640	80	15.3	0	0	0
77543	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Anthracene	MSSV3	RRR	120-12-7			2.86 mg/kg	0.00945	0.0108	0.33	0.0755	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	15.3	3320	2490	74	2060719 1625 15.3	3290	2640	80 6
77544	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Anthracene	MSSV3	RRR	120-12-7	U		0.00035 mg/l	0.00035	0.00035	0.01	0.002	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0			0	0	0
77545	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0212 mg/kg	0.0169	0.0212	1.67	0.827	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073	0	0	0		0	0	0
77546	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0194 mg/kg	0.0169	0.0194	1.67	0.758	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
77547	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0201 mg/kg	0.0169	0.0201	1.67	0.783	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
77548	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0206 mg/kg	0.0169	0.0206	1.67	0.801	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
77549	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0202 mg/kg	0.0169	0.0202	1.67	0.786	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
77550	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0209 mg/kg	0.0169	0.0209	1.67	0.813	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073	0	0	0		0	0	0
77551	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.184 mg/kg	0.0169	0.184	1.67	7.17	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
77552	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0186 mg/kg	0.0169	0.0186	1.67	0.725	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (39%), low B/N surrogate recovery (52%)	329073	0	0	0		0	0	0
77553	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0202 mg/kg	0.0169	0.0202	1.67	0.787	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
77554	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0222 mg/kg	0.0169	0.0222	1.67	0.866	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
77555	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0204 mg/kg	0.0169	0.0204	1.67	0.795	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
77556	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0215 mg/kg	0.0169	0.0215	1.67	0.838	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073	0	0	0		0	0	0

				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (37%), low B/N											
SL8SB99-77557	197-(0-0.5)	20607191623	SITE	SW8270C				20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0189 mg/kg	0.0169	0.0189	1.67	0.738	0.0331	1 TRG					GCAL	3	surrogate recovery (59%)	329073	0	0	0		0	0	0				
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (34%), low B/N											
SL8SB99-77558	198-(1-2)	20607191624	SITE	SW8270C				20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	UJ	0.0193 mg/kg	0.0169	0.0193	1.67	0.753	0.0331	1 TRG					GCAL	3	surrogate recovery (56%)	329073	0	0	0		0	0	0				
	MB for HBN 328357 [EXTO/14231					7/20/2006									Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U		0.0169 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900															
77559]		392075	LB	SW8270C						206071915	8270C_S_EX	SB																				GCAL	3		329073	0	0	0		0	0	0				
	MB for HBN 328357 [EXTO/14231					7/20/2006									Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U		0.0169 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900															
77560]		392075	LB	SW8270C						206071916	8270C_S_EX	SB																				GCAL	3		329073	0	0	0		0	0	0				
	LCS for HBN 328357					7/20/2006									Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			2.15 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900															
77561	[EXTO/14231	392076	LCS	SW8270C						206071915	8270C_S_EX	SB																				GCAL	3		329073	0	3330	2150	65	0	0	0	0			
	LCS for HBN 328357					7/20/2006									Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			2.15 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900															
77562	[EXTO/14231	392076	LCS	SW8270C						206071916	8270C_S_EX	SB																				GCAL	3		329073	0	3330	2150	65	0	0	0	0			
	LCSD for HBN 328357					7/20/2006									Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			2.65 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900															
77563	[EXTO/1423	392077	LCSD	SW8270C						206071915	8270C_S_EX	SB																				GCAL	3		329073	0	3330	2650	80	392076	0	3330	2150	65	21
	LCSD for HBN 328357					7/20/2006									Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			2.65 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900															
77564	[EXTO/1423	392077	LCSD	SW8270C						206071916	8270C_S_EX	SB																				GCAL	3		329073	0	3330	2650	80	392076	0	3330	2150	65	21
	ND3SB05-010 (1-2)				7/17/2006	1/0/1900	7/19/2006								Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			3.29 mg/kg	0.0169	0.0216	1.67	0.841	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900															
77565	MS	20607191621	MS	SW8270C				20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907																		GCAL	3		329073	0	3320	2570	77	0	0	0	0			
	ND3SB05-010 (1-2)				7/17/2006	1/0/1900	7/19/2006								Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			3.29 mg/kg	0.0169	0.0213	1.67	0.83	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900															
77566	MSD	20607191622	MSD	SW8270C				20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907																		GCAL	3		329073	0	3280	2570	78	2060719 1621	0	3320	2570	77	0
	SL8SB99-198-(1-2)MS				7/18/2006	1/0/1900	7/19/2006								Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			3.59 mg/kg	0.0169	0.0192	1.67	0.748	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900															
77567		20607191625	MS	SW8270C				20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052																		GCAL	3		329073	0	3290	3130	95	0	0	0	0			
	SL8SB99-198-(1-2)MSD				7/18/2006	1/0/1900	7/19/2006								Atrazine (Aatrex)	MSSV3	RRR	1912-24-9			3.61 mg/kg	0.0169	0.0194	1.67	0.755	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900															
77568		20607191626	MSD	SW8270C				20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052																		GCAL	3		329073	0	3320	3140	95	2060719 1625	0	3290	3130	95	0.3
77569	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U		0.000473 mg/l	0.000473	0.000473	0.05	0.02	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3		329073	0	0	0		0	0	0				
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low LCS/LCSD ave recovery (47%); low B/N surrogate recovery (42%), low B/N											
SI2SB70-140-77570	(1-2)	20607191520	SITE	SW8270C				20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0316 mg/kg	0.0253	0.0316	0.66	0.827	0.0332	1 TRG					GCAL	3	surrogate recovery (58%)	329073	0	0	0		0	0	0				
SI4SB73-145-77571	(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.029 mg/kg	0.0253	0.029	0.66	0.758	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	low LCS/LCSD ave recovery (47%)	329073	0	0	0		0	0	0				
SH1SB61-77572	121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.03 mg/kg	0.0253	0.03	0.66	0.783	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	low LCS/LCSD ave recovery (47%)	329073	0	0	0		0	0	0				
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low LCS/LCSD ave recovery (47%); low B/N surrogate recovery (52%), low B/N											
SG1SB52-77573	104-(1-2)	20607191607	SITE	SW8270C				20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0306 mg/kg	0.0253	0.0306	0.66	0.801	0.033	1 TRG					GCAL	3	surrogate recovery (59%)	329073	0	0	0		0	0	0				
SB-506-(0-77574	0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0301 mg/kg	0.0253	0.0301	0.66	0.786	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	low LCS/LCSD ave recovery (47%)	329073	0	0	0		0	0	0				
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low LCS/LCSD ave recovery (47%); low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N											
SF1SB43-77575	086-(1-2)	20607191610	SITE	SW8270C				20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0311 mg/kg	0.0253	0.0311	0.66	0.813	0.0331	1 TRG					GCAL	3	surrogate recovery (58%),	329073	0	0	0		0	0	0				
SG1SB52-77576	103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.274 mg/kg	0.0253	0.274	0.66	7.17	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	low LCS/LCSD ave recovery (47%)	329073	0	0	0		0	0	0				
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low LCS/LCSD ave recovery (47%); low B/N surrogate recovery (39%), low B/N											
SF1SB43-77577	085-(0-0.5)	20607191612	SITE	SW8270C				20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0277 mg/kg	0.0253	0.0277	0.66	0.725	0.0332	1 TRG					GCAL	3	surrogate recovery (52%)	329073	0	0	0		0	0	0				
ND4SB07-77578	013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0301 mg/kg	0.0253	0.0301	0.66	0.787	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	low LCS/LCSD ave recovery (47%)	329073	0	0	0		0	0	0				
ND4SB07-77579	014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0331 mg/kg	0.0253	0.0331	0.66	0.866	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	low LCS/LCSD ave recovery (47%)	329073	0	0	0		0	0	0				

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77598	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Benzidine	MSSV3	RRR	92-87-5	U	R	0.054 mg/kg	0.0445	0.054	1.32	1.6	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (6.5%); calibration drift (%D= -57); low MS/MSD ave recovery (33%); low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0	0	0	0
77599	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Benzidine	MSSV3	RRR	92-87-5	U	R	0.053 mg/kg	0.0445	0.053	1.32	1.57	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (6.5%); calibration drift (%D= -57); low MS/MSD ave recovery (33%)	329073	0	0	0	0	0	0
77600	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Benzidine	MSSV3	RRR	92-87-5	U	R	0.0549 mg/kg	0.0445	0.0549	1.32	1.63	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (6.5%); calibration drift (%D= -57); low MS/MSD ave recovery (33%); low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073	0	0	0	0	0	0
77601	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Benzidine	MSSV3	RRR	92-87-5	U	R	0.484 mg/kg	0.0445	0.484	1.32	14.3	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (6.5%); calibration drift (%D= -57); low MS/MSD ave recovery (33%)	329073	0	0	0	0	0	0
77602	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Benzidine	MSSV3	RRR	92-87-5	U	R	0.0489 mg/kg	0.0445	0.0489	1.32	1.45	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (6.5%); calibration drift (%D= -57); low MS/MSD ave recovery (33%); low B/N surrogate recovery (39%), low B/N surrogate recovery (52%)	329073	0	0	0	0	0	0
77603	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Benzidine	MSSV3	RRR	92-87-5	U	R	0.0531 mg/kg	0.0445	0.0531	1.32	1.57	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (6.5%); calibration drift (%D= -57); low MS/MSD ave recovery (7.5%)	329073	0	0	0	0	0	0
77604	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Benzidine	MSSV3	RRR	92-87-5	U	R	0.0585 mg/kg	0.0445	0.0585	1.32	1.73	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (6.5%); calibration drift (%D= -57); low MS/MSD ave recovery (7.5%)	329073	0	0	0	0	0	0
77605	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Benzidine	MSSV3	RRR	92-87-5	U	R	0.0536 mg/kg	0.0445	0.0536	1.32	1.59	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (6.5%); calibration drift (%D= -57); low MS/MSD ave recovery (7.5%); low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073	0	0	0	0	0	0

77606	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzidine	MSSV3	RRR	92-87-5	U	R	0.0566 mg/kg	0.0445	0.0566	1.32	1.68	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (6.5%); calibration drift (%D= -57); low MS/MSD ave recovery (7.5%); low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073	0	0	0		0	0	0
77607	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Benzidine	MSSV3	RRR	92-87-5	U	R	0.0498 mg/kg	0.0445	0.0498	1.32	1.48	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (6.5%); calibration drift (%D= -57); low MS/MSD ave recovery (33%); low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
77608	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzidine	MSSV3	RRR	92-87-5	U	R	0.0508 mg/kg	0.0445	0.0508	1.32	1.51	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (6.5%); calibration drift (%D= -57); low MS/MSD ave recovery (33%); low B/N surrogate recovery (34%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
77609	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	U		0.0445 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
77610	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	U		0.0445 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
77611	LCS for HBN 328357 EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	J		0.184 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	184	6	0	0	0	0
77612	LCS for HBN 328357 EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	J		0.184 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	184	6	0	0	0	0
77613	LCSD for HBN 328357 EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	J		0.221 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	221	7	392076	0	3330	184	6	18
77614	LCSD for HBN 328357 EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Benzidine	MSSV3	RRR	92-87-5	J		0.221 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	221	7	392076	0	3330	184	6	18
77615	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzidine	MSSV3	RRR	92-87-5	U		0.0568 mg/kg	0.0445	0.0568	1.32	1.68	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	0	0	0	0	0	0	0
77616	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzidine	MSSV3	RRR	92-87-5	J		0.611 mg/kg	0.0445	0.056	1.32	1.66	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	478	15	2060719 1621	0	3320	0	0	200
77617	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzidine	MSSV3	RRR	92-87-5	J		0.371 mg/kg	0.0445	0.0505	1.32	1.5	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3290	323	10	0	0	0	0	0
77618	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzidine	MSSV3	RRR	92-87-5			2.15 mg/kg	0.0445	0.051	1.32	1.51	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	1870	56	2060719 1625	0	3290	323	10	141
77619	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Benzidine	MSSV3	RRR	92-87-5	U		0.00718 mg/l	0.00718	0.00718	0.05	0.04	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0			0	0	0
77620	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.011 mg/kg	0.0088	0.011	0.33	0.0827	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073	0	0	0		0	0	0
77621	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Benzo(a)anthracene	MSSV3	RRR	56-55-3		none	1.22 mg/kg	0.0088	0.0101	0.33	0.0758	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
77622	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0104 mg/kg	0.0088	0.0104	0.33	0.0783	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
77623	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.0107 mg/kg	0.0088	0.0107	0.33	0.0801	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
77624	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0105 mg/kg	0.0088	0.0105	0.33	0.0786	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
77625	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.0108 mg/kg	0.0088	0.0108	0.33	0.0813	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073	0	0	0		0	0	0

77626	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0956 mg/kg	0.0088	0.0956	0.33	0.717	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77627	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Benzo(a)anthracene	MSSV3	RRR	56-55-3	J	J	0.0683 mg/kg	0.0088	0.00966	0.33	0.0725	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (39%), low B/N surrogate recovery (52%); result is between SDL 3 and SQL	329073	0	0	0		0	0	0
77628	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0105 mg/kg	0.0088	0.0105	0.33	0.0787	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77629	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0116 mg/kg	0.0088	0.0116	0.33	0.0866	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77630	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.0106 mg/kg	0.0088	0.0106	0.33	0.0795	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
77631	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.0112 mg/kg	0.0088	0.0112	0.33	0.0838	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
77632	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.00984 mg/kg	0.0088	0.00984	0.33	0.0738	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (37%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
77633	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.01 mg/kg	0.0088	0.01	0.33	0.0753	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (34%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
77634	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3	U		0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77635	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3	U		0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77636	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3			1.97 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1970	59	0	0	0	0
77637	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3			1.97 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1970	59	0	0	0	0
77638	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.56 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2560	77	392076	0	3330	1970	59 26
77639	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.56 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2560	77	392076	0	3330	1970	59 26
77640	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.84 mg/kg	0.0088	0.0112	0.33	0.0841	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2220	67	0	0	0	0
77641	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.79 mg/kg	0.0088	0.0111	0.33	0.083	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2180	66	2060719 1621	0	3320	2220	67 2
77642	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.92 mg/kg	0.0088	0.00997	0.33	0.0748	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2540	77	0	0	0	0
77643	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzo(a)anthracene	MSSV3	RRR	56-55-3			2.77 mg/kg	0.0088	0.0101	0.33	0.0755	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2410	73	2060719 1625	0	3290	2540	77 5
77644	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Benzo(a)anthracene	MSSV3	RRR	56-55-3	U		0.000205 mg/l	0.000205	0.000205	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77645	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0148 mg/kg	0.00874	0.011	0.33	0.0827	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); low B/N surrogate recovery (42%), low B/N surrogate recovery (58%); result is between SDL 3 and SQL	329073	0	0	0		0	0	0
77646	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	1.72 mg/kg	0.00874	0.01	0.33	0.0758	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=26)	329073	0	0	0		0	0	0
77647	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.0104 mg/kg	0.00874	0.0104	0.33	0.0783	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=26)	329073	0	0	0		0	0	0
77648	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.0106 mg/kg	0.00874	0.0106	0.33	0.0801	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); low B/N surrogate recovery (52%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0

77649	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0274	mg/kg	0.00874	0.0104	0.33	0.0786	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL 3 and SQL	329073	0	0	0		0	0	0
77650	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0202	mg/kg	0.00874	0.0108	0.33	0.0813	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%), result is between SDL 3 and SQL	329073	0	0	0		0	0	0
77651	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.234	mg/kg	0.00874	0.0949	0.33	0.717	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL 3 and SQL	329073	0	0	0		0	0	0
77652	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0625	mg/kg	0.00874	0.0096	0.33	0.0725	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); low B/N surrogate recovery (39%), low B/N surrogate recovery (52%); result is between SDL 3 and SQL	329073	0	0	0		0	0	0
77653	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.0104	mg/kg	0.00874	0.0104	0.33	0.0787	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26)	329073	0	0	0		0	0	0
77654	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.0115	mg/kg	0.00874	0.0115	0.33	0.0866	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26)	329073	0	0	0		0	0	0
77655	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.0105	mg/kg	0.00874	0.0105	0.33	0.0795	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
77656	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.0111	mg/kg	0.00874	0.0111	0.33	0.0838	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073	0	0	0		0	0	0
77657	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0167	mg/kg	0.00874	0.00978	0.33	0.0738	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); low B/N surrogate recovery (37%), low B/N surrogate recovery (59%); result is between SDL 3 and SQL	329073	0	0	0		0	0	0
77658	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0212	mg/kg	0.00874	0.00997	0.33	0.0753	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); low B/N surrogate recovery (34%), low B/N surrogate recovery (56%); result is between SDL 3 and SQL	329073	0	0	0		0	0	0
77659	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8	U		0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77660	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8	U		0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77661	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8			2.45	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2450	74	0	0	0	0
77662	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8			2.45	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2450	74	0	0	0	0
77663	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8			3.2	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	3200	96	392076	0	3330	2450	74	27

77664	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	RRR	50-32-8			3.2	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	3200	96	392076	0	3330	2450	74	27
77665	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzo(a)pyrene	MSSV3	RRR	50-32-8			3.52	mg/kg	0.00874	0.0111	0.33	0.0841	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2750	83		0	0	0	0	
77666	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzo(a)pyrene	MSSV3	RRR	50-32-8			3.54	mg/kg	0.00874	0.011	0.33	0.083	0.0328	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2770	84	2060719 1621	0	3320	2750	83	0.7
77667	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzo(a)pyrene	MSSV3	RRR	50-32-8			3.4	mg/kg	0.00874	0.00991	0.33	0.0748	0.0329	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	18.5	3290	2960	89		18.5	0	0	0	
77668	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzo(a)pyrene	MSSV3	RRR	50-32-8			3.33	mg/kg	0.00874	0.01	0.33	0.0755	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	18.5	3320	2900	87	2060719 1625	18.5	3290	2960	89	2
77669	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Benzo(a)pyrene	MSSV3	RRR	50-32-8	U		0.00013	mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0				0	0	0	
					7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (42%), low B/N surrogate recovery (58%); result is between SDL 3 and SQL											
77670	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C				20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0617	mg/kg	0.00612	0.00766	0.33	0.413	0.0332	1	TRG					GCAL	3	329073	0	0	0				0	0	0	
77671	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2		none	1.87	mg/kg	0.00612	0.00703	0.33	0.379	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0				0	0	0	
77672	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00726	mg/kg	0.00612	0.00726	0.33	0.392	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0				0	0	0	
					7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (52%), low B/N surrogate recovery (59%); result is between SDL 3 and SQL											
77673	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C				20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	UJ	0.00742	mg/kg	0.00612	0.00742	0.33	0.4	0.033	1	TRG					GCAL	3	329073	0	0	0				0	0	0	
77674	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0535	mg/kg	0.00612	0.00729	0.33	0.393	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0				0	0	0	
					7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%), result is between SDL 3 and SQL											
77675	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C				20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0718	mg/kg	0.00612	0.00753	0.33	0.406	0.0331	1	TRG					GCAL	3	329073	0	0	0				0	0	0	
77676	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.647	mg/kg	0.00612	0.0664	0.33	3.58	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0				0	0	0	
					7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (39%), low B/N surrogate recovery (52%); result is between SDL 3 and SQL											
77677	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C				20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.113	mg/kg	0.00612	0.00672	0.33	0.362	0.0332	1	TRG					GCAL	3	329073	0	0	0				0	0	0	
					7/17/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900		field blank contamination (1.13 J ug/L); result is between SDL 3 and SQL											
77678	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C				20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	U	0.0497	mg/kg	0.00612	0.0073	0.33	0.394	0.0333	1	TRG					GCAL	3	329073	0	0	0				0	0	0	
77679	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00803	mg/kg	0.00612	0.00803	0.33	0.433	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0				0	0	0	
					7/17/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)											
77680	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C				20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	UJ	0.00737	mg/kg	0.00612	0.00737	0.33	0.397	0.0332	1	TRG					GCAL	3	329073	0	0	0				0	0	0	
					7/17/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)											
77681	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C				20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	UJ	0.00777	mg/kg	0.00612	0.00777	0.33	0.419	0.0331	1	TRG					GCAL	3	329073	0	0	0				0	0	0	
					7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (37%), low B/N surrogate recovery (59%); result is between SDL 3 and SQL											
77682	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C				20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0408	mg/kg	0.00612	0.00684	0.33	0.369	0.0331	1	TRG					GCAL	3	329073	0	0	0				0	0	0	
					7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (34%), low B/N surrogate recovery (56%); result is between SDL 3 and SQL											
77683	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C				20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0488	mg/kg	0.00612	0.00698	0.33	0.376	0.0331	1	TRG					GCAL	3	329073	0	0	0				0	0	0	
77684	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U		0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0				0	0	0	

77685	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U		0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77686	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			2.15	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2150	65	0	0	0	0
77687	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			2.15	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2150	65	0	0	0	0
77688	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			2.97	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2970	89	392076	0	3330	2150	65	32
77689	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			2.97	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2970	89	392076	0	3330	2150	65	32
77690	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			3.3	mg/kg	0.00612	0.0078	0.33	0.421	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2580	78		0	0	0	0
77691	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			3.03	mg/kg	0.00612	0.00769	0.33	0.415	0.0328	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2370	72	2060719 1621	0	3320	2580	78	8
77692	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			3.44	mg/kg	0.00612	0.00693	0.33	0.374	0.0329	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	42.5	3290	3000	90		42.5	0	0	0	
77693	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2			2.95	mg/kg	0.00612	0.007	0.33	0.378	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	42.5	3320	2570	76	2060719 1625	42.5	3290	3000	90	15
77694	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U		0.000244	mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77695	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.011	mg/kg	0.00875	0.011	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073	0	0	0		0	0	0
77696	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2		J	2.17	mg/kg	0.00875	0.01	0.33	0.379	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor LCS/LCSD precision (43 RPD)	329073	0	0	0		0	0	0
77697	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0104	mg/kg	0.00875	0.0104	0.33	0.392	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
77698	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.0106	mg/kg	0.00875	0.0106	0.33	0.4	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
77699	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.0206	mg/kg	0.00875	0.0104	0.33	0.393	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor LCS/LCSD precision (43 RPD); result is between SDL and SQL	329073	0	0	0		0	0	0
77700	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.017	mg/kg	0.00875	0.0108	0.33	0.406	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor LCS/LCSD precision (43 RPD); low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%), result is between SDL and SQL	329073	0	0	0		0	0	0
77701	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.095	mg/kg	0.00875	0.095	0.33	3.58	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
77702	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.0579	mg/kg	0.00875	0.00961	0.33	0.362	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor LCS/LCSD precision (43 RPD); low B/N surrogate recovery (39%), low B/N surrogate recovery (52%); result is between SDL and SQL	329073	0	0	0		0	0	0
77703	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.0237	mg/kg	0.00875	0.0104	0.33	0.394	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor LCS/LCSD precision (43 RPD); result is between SDL and SQL	329073	0	0	0		0	0	0
77704	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0115	mg/kg	0.00875	0.0115	0.33	0.433	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
77705	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.0105	mg/kg	0.00875	0.0105	0.33	0.397	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
77706	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	UJ	0.0111	mg/kg	0.00875	0.0111	0.33	0.419	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073	0	0	0		0	0	0

77707	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.00997	mg/kg	0.00875	0.00979	0.33	0.369	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor LCS/LCSD precision (43 RPD); low B/N surrogate recovery (37%), low B/N surrogate recovery (59%); result is between SDL and SQL	329073	0	0	0		0	0	0
77708	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.0147	mg/kg	0.00875	0.00998	0.33	0.376	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor LCS/LCSD precision (43 RPD); low B/N surrogate recovery (34%), low B/N surrogate recovery (56%); result is between SDL and SQL	329073	0	0	0		0	0	0
77709	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U		0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
77710	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U		0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
77711	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			2.24	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2240	67	0	0	0	0
77712	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			2.24	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2240	67	0	0	0	0
77713	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			3.48	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	3480	104	392076	0	3330	2240	67	43
77714	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			3.48	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	3480	104	392076	0	3330	2240	67	43
77715	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			3.57	mg/kg	0.00875	0.0112	0.33	0.421	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2790	84		0	0	0	0
77716	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			3.67	mg/kg	0.00875	0.011	0.33	0.415	0.0328	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	2870	88	2060719 1621	0	3320	2790	84	3
77717	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			2.66	mg/kg	0.00875	0.00992	0.33	0.374	0.0329	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	12.8	3290	2320	70		12.8	0	0	0	
77718	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2			2.57	mg/kg	0.00875	0.01	0.33	0.378	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	12.8	3320	2240	67	2060719 1625	12.8	3290	2320	70	4
77719	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U		0.000199	mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0			0	0	0
77720	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0169	mg/kg	0.0135	0.0169	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%); low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073	0	0	0		0	0	0
77721	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9		J-	0.737	mg/kg	0.0135	0.0155	0.33	0.379	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%)	329073	0	0	0		0	0	0
77722	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.016	mg/kg	0.0135	0.016	0.33	0.392	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%)	329073	0	0	0		0	0	0
77723	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0164	mg/kg	0.0135	0.0164	0.33	0.4	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%); low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
77724	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0161	mg/kg	0.0135	0.0161	0.33	0.393	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%)	329073	0	0	0		0	0	0
77725	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0167	mg/kg	0.0135	0.0167	0.33	0.406	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%); low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%), low MS/MSD ave recovery	329073	0	0	0		0	0	0
77726	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.147	mg/kg	0.0135	0.147	0.33	3.58	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%)	329073	0	0	0		0	0	0
77727	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	J	J	0.0311	mg/kg	0.0135	0.0148	0.33	0.362	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%); low B/N surrogate recovery (39%), low B/N surrogate recovery (52%); result is between SDL and SQL	329073	0	0	0		0	0	0

77728	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0161 mg/kg	0.0135	0.0161	0.33	0.394	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77729	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0177 mg/kg	0.0135	0.0177	0.33	0.433	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77730	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0163 mg/kg	0.0135	0.0163	0.33	0.397	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
77731	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0172 mg/kg	0.0135	0.0172	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073	0	0	0		0	0	0
77732	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0151 mg/kg	0.0135	0.0151	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (59.5%); low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
77733	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0154 mg/kg	0.0135	0.0154	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low MS/MSD ave recovery (59.5%); low B/N surrogate recovery (34%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
77734	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U		0.0135 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77735	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U		0.0135 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77736	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			2.2 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2200	66	0	0	0	0
77737	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			2.2 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2200	66	0	0	0	0
77738	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			2.81 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2810	84	392076	0	3330	2200	66	24
77739	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			2.81 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2810	84	392076	0	3330	2200	66	24
77740	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			2.77 mg/kg	0.0135	0.0172	0.33	0.421	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2170	65	0	0	0	0
77741	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			2.69 mg/kg	0.0135	0.017	0.33	0.415	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2100	64	2060719 1621	0	3320	2170	65	3
77742	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			2.17 mg/kg	0.0135	0.0153	0.33	0.374	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	1890	57	0	0	0	0
77743	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9			2.37 mg/kg	0.0135	0.0155	0.33	0.378	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2060	62	2060719 1625	0	3290	1890	57	9
77744	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U		0.000278 mg/l	0.000278	0.000278	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77745	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.193 mg/kg	0.154	0.193	1.67	2.09	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (50.5%); low MS/MSD ave recovery (44.5%); low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073	0	0	0		0	0	0
77746	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.177 mg/kg	0.154	0.177	1.67	1.92	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (50.5%); low MS/MSD ave recovery (44.5%)	329073	0	0	0		0	0	0
77747	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.183 mg/kg	0.154	0.183	1.67	1.98	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (50.5%); low MS/MSD ave recovery (44.5%)	329073	0	0	0		0	0	0
77748	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.187 mg/kg	0.154	0.187	1.67	2.03	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low LCS/LCSD ave recovery (50.5%); low MS/MSD ave recovery (44.5%); low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0

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77787	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006		206071916	8270C_S_EX	SB			Benzyl alcohol	MSSV3	RRR	100-51-6			1.83	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1830	55	0	0	0	0
77788	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006		206071915	8270C_S_EX	SB			Benzyl alcohol	MSSV3	RRR	100-51-6			2.39	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2390	72	392076	0	3330	1830	55	27
77789	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006		206071916	8270C_S_EX	SB			Benzyl alcohol	MSSV3	RRR	100-51-6			2.39	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2390	72	392076	0	3330	1830	55	27
77790	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzyl alcohol	MSSV3	RRR	100-51-6		2.61	mg/kg	0.00976	0.0124	0.33	0.421	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2040	61	0	0	0	0
77791	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Benzyl alcohol	MSSV3	RRR	100-51-6		2.54	mg/kg	0.00976	0.0123	0.33	0.415	0.0328	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	1990	61	2060719 1621	0	3320	2040	61	2
77792	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzyl alcohol	MSSV3	RRR	100-51-6		2.53	mg/kg	0.00976	0.0111	0.33	0.374	0.0329	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2200	67	0	0	0	0
77793	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Benzyl alcohol	MSSV3	RRR	100-51-6		2.37	mg/kg	0.00976	0.0112	0.33	0.378	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2060	62	2060719 1625	0	3290	2200	67	7
77794	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Benzyl alcohol	MSSV3	RRR	100-51-6	U		0.000265	mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073		0	0	0		0	0	0
77795	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Biphenyl	MSSV3	RRR	92-52-4	U	UJ	0.0122	mg/kg	0.0097	0.0122	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (42%), low B/N surrogate 3 recovery (58%)	329073		0	0	0		0	0	0
77796	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0111	mg/kg	0.0097	0.0111	0.33	0.379	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073		0	0	0		0	0	0
77797	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0115	mg/kg	0.0097	0.0115	0.33	0.392	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073		0	0	0		0	0	0
77798	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Biphenyl	MSSV3	RRR	92-52-4	U	UJ	0.0118	mg/kg	0.0097	0.0118	0.33	0.4	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (52%), low B/N surrogate 3 recovery (59%)	329073		0	0	0		0	0	0
77799	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0116	mg/kg	0.0097	0.0116	0.33	0.393	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073		0	0	0		0	0	0
77800	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Biphenyl	MSSV3	RRR	92-52-4	U	UJ	0.0119	mg/kg	0.0097	0.0119	0.33	0.406	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate 3 recovery (58%),	329073		0	0	0		0	0	0
77801	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.105	mg/kg	0.0097	0.105	0.33	3.58	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073		0	0	0		0	0	0
77802	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Biphenyl	MSSV3	RRR	92-52-4	U	UJ	0.0107	mg/kg	0.0097	0.0107	0.33	0.362	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (39%), low B/N surrogate 3 recovery (52%)	329073		0	0	0		0	0	0
77803	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0116	mg/kg	0.0097	0.0116	0.33	0.394	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073		0	0	0		0	0	0
77804	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0127	mg/kg	0.0097	0.0127	0.33	0.433	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073		0	0	0		0	0	0
77805	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Biphenyl	MSSV3	RRR	92-52-4	U	UJ	0.0117	mg/kg	0.0097	0.0117	0.33	0.397	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate 3 recovery (56%)	329073		0	0	0		0	0	0
77806	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Biphenyl	MSSV3	RRR	92-52-4	U	UJ	0.0123	mg/kg	0.0097	0.0123	0.33	0.419	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate 3 recovery (50%)	329073		0	0	0		0	0	0
77807	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Biphenyl	MSSV3	RRR	92-52-4	U	UJ	0.0109	mg/kg	0.0097	0.0109	0.33	0.369	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (37%), low B/N surrogate 3 recovery (59%)	329073		0	0	0		0	0	0
77808	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Biphenyl	MSSV3	RRR	92-52-4	U	UJ	0.0111	mg/kg	0.0097	0.0111	0.33	0.376	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (34%), low B/N surrogate 3 recovery (56%)	329073		0	0	0		0	0	0
77809	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006		206071915	8270C_S_EX	SB			Biphenyl	MSSV3	RRR	92-52-4	U		0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073		0	0	0		0	0	0
77810	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006		206071916	8270C_S_EX	SB			Biphenyl	MSSV3	RRR	92-52-4	U		0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073		0	0	0		0	0	0
77811	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006		206071915	8270C_S_EX	SB			Biphenyl	MSSV3	RRR	92-52-4			2.03	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2030	61	0	0	0	0
77812	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006		206071916	8270C_S_EX	SB			Biphenyl	MSSV3	RRR	92-52-4			2.03	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2030	61	0	0	0	0

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77837	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1			1.86	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	3330	1860	56	0	0	0	0
77838	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1			2.48	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	3330	2480	74	392076	0	3330	1860	56	29
77839	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1			2.48	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	3330	2480	74	392076	0	3330	1860	56	29
77840	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1			2.88	mg/kg	0.0114	0.0145	0.33	0.421	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	3320	2250	68	0	0	0	0
77841	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1			2.67	mg/kg	0.0114	0.0143	0.33	0.415	0.0328	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	3280	2090	64	2060719 1621	0	3320	2250	68	7
77842	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1			2.97	mg/kg	0.0114	0.0129	0.33	0.374	0.0329	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	3290	2590	79	0	0	0	0
77843	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1			2.79	mg/kg	0.0114	0.013	0.33	0.378	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	3320	2430	73	2060719 1625	0	3290	2590	79	6
77844	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U		0.000192	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	0	0			0	0	0
77845	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	UJ	0.0129	mg/kg	0.0103	0.0129	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	low B/N surrogate recovery (42%), low B/N surrogate	GCAL	3 recovery (58%)	329073	0	0	0			0	0	0
77846	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0118	mg/kg	0.0103	0.0118	0.33	0.379	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3 none	329073	0	0	0			0	0	0
77847	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0122	mg/kg	0.0103	0.0122	0.33	0.392	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3 none	329073	0	0	0			0	0	0
77848	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	UJ	0.0125	mg/kg	0.0103	0.0125	0.33	0.4	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	low B/N surrogate recovery (52%), low B/N surrogate	GCAL	3 recovery (59%)	329073	0	0	0			0	0	0
77849	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0122	mg/kg	0.0103	0.0122	0.33	0.393	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3 none	329073	0	0	0			0	0	0
77850	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	UJ	0.0127	mg/kg	0.0103	0.0127	0.33	0.406	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate	GCAL	3 recovery (58%),	329073	0	0	0			0	0	0
77851	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.112	mg/kg	0.0103	0.112	0.33	3.58	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3 none	329073	0	0	0			0	0	0
77852	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	UJ	0.0113	mg/kg	0.0103	0.0113	0.33	0.362	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	low B/N surrogate recovery (39%), low B/N surrogate	GCAL	3 recovery (52%)	329073	0	0	0			0	0	0
77853	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0123	mg/kg	0.0103	0.0123	0.33	0.394	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3 none	329073	0	0	0			0	0	0
77854	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0135	mg/kg	0.0103	0.0135	0.33	0.433	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3 none	329073	0	0	0			0	0	0
77855	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	UJ	0.0124	mg/kg	0.0103	0.0124	0.33	0.397	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	low B/N surrogate recovery (41%), low B/N surrogate	GCAL	3 recovery (56%)	329073	0	0	0			0	0	0
77856	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	UJ	0.0131	mg/kg	0.0103	0.0131	0.33	0.419	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate	GCAL	3 recovery (50%)	329073	0	0	0			0	0	0
77857	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	UJ	0.0115	mg/kg	0.0103	0.0115	0.33	0.369	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	low B/N surrogate recovery (37%), low B/N surrogate	GCAL	3 recovery (59%)	329073	0	0	0			0	0	0
77858	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	UJ	0.0117	mg/kg	0.0103	0.0117	0.33	0.376	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	low B/N surrogate recovery (34%), low B/N surrogate	GCAL	3 recovery (56%)	329073	0	0	0			0	0	0
77859	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U		0.0103	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900		GCAL	3	329073	0	0	0			0	0	0

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77878	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0153	mg/kg	0.0128	0.0153	0.33	0.394	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (58.5%); low MS/MSD ave 3 recovery (57%)	329073	0	0	0		0	0	0
77879	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0168	mg/kg	0.0128	0.0168	0.33	0.433	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (58.5%); low MS/MSD ave 3 recovery (57%)	329073	0	0	0		0	0	0
77880	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0154	mg/kg	0.0128	0.0154	0.33	0.397	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (58.5%); low MS/MSD ave recovery (57%); low B/N surrogate recovery (41%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
77881	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0163	mg/kg	0.0128	0.0163	0.33	0.419	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (58.5%); low MS/MSD ave recovery (57%); low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
77882	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0143	mg/kg	0.0128	0.0143	0.33	0.369	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (58.5%); low MS/MSD ave recovery (57%); low B/N surrogate recovery (37%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
77883	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0146	mg/kg	0.0128	0.0146	0.33	0.376	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (58.5%); low MS/MSD ave recovery (57%); low B/N surrogate recovery (34%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
77884	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U		0.0128	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77885	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U		0.0128	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77886	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			1.7	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1700	51	0	0	0	0
77887	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			1.7	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1700	51	0	0	0	0
77888	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			2.21	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2210	66	392076	0	3330	1700	51 26
77889	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			2.21	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2210	66	392076	0	3330	1700	51 26
77890	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			2.48	mg/kg	0.0128	0.0163	0.33	0.421	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	1940	58	0	0	0	0
77891	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			2.35	mg/kg	0.0128	0.0161	0.33	0.415	0.0328	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	1840	56	2060719 1621	0	3320	1940	58 5
77892	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			2.26	mg/kg	0.0128	0.0145	0.33	0.374	0.0329	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	1970	60	0	0	0	0
77893	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1			2.07	mg/kg	0.0128	0.0147	0.33	0.378	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	1800	54	2060719 1625	0	3290	1970	60 9
77894	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U		0.000283	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0

				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/30/2006	1/0/1900				laboratory blank contamination (38.9 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); low B/N surrogate recovery (42%), low B/N surrogate recovery (58%); result is between SDL							
SI2SB70-140-77895	(1-2)	20607191520	SITE	SW8270C				20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0586 mg/kg	0.0089	0.0112	0.33	0.0827	0.0332	1 TRG					GCAL	3	and SQL	329073	0	0	0	0	0	0
SI4SB73-145-77896	(0-0.5)	20607191525	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	none	1.19 mg/kg	0.0089	0.0102	0.33	0.0758	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/30/2006	1/0/1900				laboratory blank contamination (38.9 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination							
SH1SB61-77897	121-(0-0.5)	20607191604	SITE	SW8270C				20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.207 mg/kg	0.0089	0.0106	0.33	0.0783	0.0331	1 TRG					GCAL	3	(1.28 JB ug/L)	329073	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/30/2006	1/0/1900				laboratory blank contamination (38.9 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); low B/N surrogate recovery (52%), low B/N surrogate recovery (59%); result is between SDL							
SG1SB52-77898	104-(1-2)	20607191607	SITE	SW8270C				20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0795 mg/kg	0.0089	0.0108	0.33	0.0801	0.033	1 TRG					GCAL	3	and SQL	329073	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/30/2006	1/0/1900				laboratory blank contamination (38.9 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination							
SB-506-(0-77899	0.5)	20607191608	SITE	SW8270C				20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.126 mg/kg	0.0089	0.0106	0.33	0.0786	0.0333	1 TRG					GCAL	3	(1.28 JB ug/L)	329073	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/30/2006	1/0/1900				laboratory blank contamination (38.9 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate							
SF1SB43-77900	086-(1-2)	20607191610	SITE	SW8270C				20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.167 mg/kg	0.0089	0.011	0.33	0.0813	0.0331	1 TRG					GCAL	3	recovery (58%),	329073	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/30/2006	1/0/1900				laboratory blank contamination							
SG1SB52-77901	103-(0-0.5)	20607191611	SITE	SW8270C				20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.825 mg/kg	0.0089	0.0966	0.33	0.717	0.0329	10 TRG					GCAL	3	(38.9 J ug/Kg)	329073	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/30/2006	1/0/1900				low B/N surrogate recovery (39%), low B/N surrogate							
SF1SB43-77902	085-(0-0.5)	20607191612	SITE	SW8270C				20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	J-	1.02 mg/kg	0.0089	0.00977	0.33	0.0725	0.0332	1 TRG					GCAL	3	recovery (52%)	329073	0	0	0	0	0	0
				7/17/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	7/30/2006	1/0/1900				laboratory blank contamination (38.9 J ug/Kg); field blank contamination							
ND4SB07-77903	013-(0.05)	20607191617	SITE	SW8270C				20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.105 mg/kg	0.0089	0.0106	0.33	0.0787	0.0333	1 TRG					GCAL	3	(2.44 JB ug/L)	329073	0	0	0	0	0	0

77904	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0676	mg/kg	0.0089	0.0117	0.33	0.0866	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	laboratory blank contamination (38.9 J ug/Kg); field blank contamination (2.44 JB ug/L); result is between SDL 3 and SQL	329073	0	0	0		0	0	0
77905	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0645	mg/kg	0.0089	0.0107	0.33	0.0795	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	laboratory blank contamination (38.9 J ug/Kg); field blank contamination (2.44 JB ug/L); low B/N surrogate recovery (41%), low B/N surrogate recovery (56%); result is between SDL 3 and SQL	329073	0	0	0		0	0	0
77906	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0587	mg/kg	0.0089	0.0113	0.33	0.0838	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	laboratory blank contamination (38.9 J ug/Kg); field blank contamination (2.44 JB ug/L); low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%); result is between SDL 3 and SQL	329073	0	0	0		0	0	0
77907	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0531	mg/kg	0.0089	0.00995	0.33	0.0738	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	laboratory blank contamination (38.9 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); low B/N surrogate recovery (37%), low B/N surrogate recovery (59%); result is between SDL 3 and SQL	329073	0	0	0		0	0	0
77908	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.0777	mg/kg	0.0089	0.0102	0.33	0.0753	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	laboratory blank contamination (38.9 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L); low B/N surrogate recovery (34%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
77909	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J		0.0389	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77910	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J		0.0389	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77911	LCS for HBN 328357 [EXTO/14231]	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			2.24	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2240	67	0	0	0	0
77912	LCS for HBN 328357 [EXTO/14231]	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			2.24	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2240	67	0	0	0	0
77913	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			2.76	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2760	83	392076	0	3330	2240	67	21
77914	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			2.76	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2760	83	392076	0	3330	2240	67	21
77915	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			3.39	mg/kg	0.0089	0.0113	0.33	0.0841	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	45.9	3320	2650	78		45.9	0	0	0	
77916	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			3.16	mg/kg	0.0089	0.0112	0.33	0.083	0.0328	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	45.9	3280	2470	74	2060719 1621	45.9	3320	2650	78	7

77917	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			2.57	mg/kg	0.0089	0.0101	0.33	0.0748	0.0329	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	67.7	3290	2240	66	67.7	0	0	0
77918	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7			2.73	mg/kg	0.0089	0.0102	0.33	0.0755	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	67.7	3320	2380	2060719 70 1625	67.7	3290	2240	66 6
77919	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB		0.00131	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073		0	0	0		0	0	0
77920	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.0135	mg/kg	0.0108	0.0135	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (42%), low B/N surrogate 3 recovery (58%)	329073		0	0	0		0	0	0
77921	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0124	mg/kg	0.0108	0.0124	0.33	0.379	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073		0	0	0		0	0	0
77922	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0128	mg/kg	0.0108	0.0128	0.33	0.392	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073		0	0	0		0	0	0
77923	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.0131	mg/kg	0.0108	0.0131	0.33	0.4	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (52%), low B/N surrogate 3 recovery (59%)	329073		0	0	0		0	0	0
77924	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0129	mg/kg	0.0108	0.0129	0.33	0.393	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073		0	0	0		0	0	0
77925	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.0133	mg/kg	0.0108	0.0133	0.33	0.406	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate 3 recovery (58%),	329073		0	0	0		0	0	0
77926	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.117	mg/kg	0.0108	0.117	0.33	3.58	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073		0	0	0		0	0	0
77927	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.0119	mg/kg	0.0108	0.0119	0.33	0.362	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (39%), low B/N surrogate 3 recovery (52%)	329073		0	0	0		0	0	0
77928	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0129	mg/kg	0.0108	0.0129	0.33	0.394	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073		0	0	0		0	0	0
77929	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0142	mg/kg	0.0108	0.0142	0.33	0.433	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073		0	0	0		0	0	0
77930	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.013	mg/kg	0.0108	0.013	0.33	0.397	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate 3 recovery (56%)	329073		0	0	0		0	0	0
77931	ND3SB05-010 (1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.0137	mg/kg	0.0108	0.0137	0.33	0.419	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate 3 recovery (50%)	329073		0	0	0		0	0	0
77932	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.0121	mg/kg	0.0108	0.0121	0.33	0.369	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (37%), low B/N surrogate 3 recovery (59%)	329073		0	0	0		0	0	0
77933	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	UJ	0.0123	mg/kg	0.0108	0.0123	0.33	0.376	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (34%), low B/N surrogate 3 recovery (56%)	329073		0	0	0		0	0	0
77934	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U		0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073		0	0	0		0	0	0
77935	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U		0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073		0	0	0		0	0	0
77936	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	RRR	85-68-7			2.36	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2360	71	0	0	0	0
77937	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	RRR	85-68-7			2.36	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2360	71	0	0	0	0
77938	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	RRR	85-68-7			2.92	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2920	88	392076 0	3330	2360	71 21
77939	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	RRR	85-68-7			2.92	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2920	88	392076 0	3330	2360	71 21
77940	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Butyl benzyl phthalate	MSSV3	RRR	85-68-7			3.43	mg/kg	0.0108	0.0138	0.33	0.421	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2680	81	0	0	0	0
77941	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Butyl benzyl phthalate	MSSV3	RRR	85-68-7			3.38	mg/kg	0.0108	0.0136	0.33	0.415	0.0328	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2640	2060719 81 1621	0	3320	2680	81 2

77942	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Butyl benzyl phthalate	MSSV3	RRR	85-68-7			2.54	mg/kg	0.0108	0.0123	0.33	0.374	0.0329	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2210	67	0	0	0	0
77943	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Butyl benzyl phthalate	MSSV3	RRR	85-68-7			2.5	mg/kg	0.0108	0.0124	0.33	0.378	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2180	66	2060719 1625	0	3290	2210	67	1
77944	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U		0.000356	mg/l	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0	0		0	0	0	0
77945	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0856	mg/kg	0.0684	0.0856	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073	0	0	0		0	0	0	0
77946	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0785	mg/kg	0.0684	0.0785	0.33	0.379	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%)	329073	0	0	0		0	0	0	0
77947	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0811	mg/kg	0.0684	0.0811	0.33	0.392	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%)	329073	0	0	0		0	0	0	0
77948	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0829	mg/kg	0.0684	0.0829	0.33	0.4	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0	0
77949	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0814	mg/kg	0.0684	0.0814	0.33	0.393	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%)	329073	0	0	0		0	0	0	0
77950	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0842	mg/kg	0.0684	0.0842	0.33	0.406	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%), low LCS/LCSD ave recovery	329073	0	0	0		0	0	0	0
77951	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.742	mg/kg	0.0684	0.742	0.33	3.58	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%)	329073	0	0	0		0	0	0	0
77952	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.075	mg/kg	0.0684	0.075	0.33	0.362	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low B/N surrogate recovery (39%), low B/N surrogate recovery (52%)	329073	0	0	0		0	0	0	0
77953	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0815	mg/kg	0.0684	0.0815	0.33	0.394	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (49%)	329073	0	0	0		0	0	0	0
77954	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0897	mg/kg	0.0684	0.0897	0.33	0.433	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (49%)	329073	0	0	0		0	0	0	0
77955	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0823	mg/kg	0.0684	0.0823	0.33	0.397	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (49%); low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0	0
77956	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0868	mg/kg	0.0684	0.0868	0.33	0.419	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low MS/MSD ave recovery (49%); low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073	0	0	0		0	0	0	0
77957	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Caprolactam	MSSV3	RRR	105-60-2	U	UJ	0.0764	mg/kg	0.0684	0.0764	0.33	0.369	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%); low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0	0

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				7/18/2006	1/0/1900	7/19/2006																						7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (37%), low B/N surrogate										
77982	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C				20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Carbazole	MSSV3	RRR	86-74-8	U	UJ	0.00954 mg/kg	0.00853	0.00954	0.33	0.369	0.0331	1 TRG					GCAL	3 recovery (59%)	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																						7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (34%), low B/N surrogate										
77983	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C				20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Carbazole	MSSV3	RRR	86-74-8	U	UJ	0.00973 mg/kg	0.00853	0.00973	0.33	0.376	0.0331	1 TRG					GCAL	3 recovery (56%)	329073	0	0	0		0	0	0
77984	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8	U		0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77985	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8	U		0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
77986	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8			1.93 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1930	58	0	0	0	0
77987	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8			1.93 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1930	58	0	0	0	0
77988	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8			2.44 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2440	73	392076 0	3330	1930	58	23
77989	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Carbazole	MSSV3	RRR	86-74-8			2.44 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2440	73	392076 0	3330	1930	58	23
77990	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Carbazole	MSSV3	RRR	86-74-8			2.71 mg/kg	0.00853	0.0109	0.33	0.421	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2120	64	0	0	0	0
77991	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Carbazole	MSSV3	RRR	86-74-8			2.81 mg/kg	0.00853	0.0107	0.33	0.415	0.0328	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2200	67	2060719 1621 0	3320	2120	64	4
77992	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Carbazole	MSSV3	RRR	86-74-8			3 mg/kg	0.00853	0.00966	0.33	0.374	0.0329	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2610	79	0	0	0	0
77993	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Carbazole	MSSV3	RRR	86-74-8			2.82 mg/kg	0.00853	0.00976	0.33	0.378	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2460	74	2060719 1625 0	3290	2610	79	6
77994	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Carbazole	MSSV3	RRR	86-74-8	U		0.000214 mg/l	0.000214	0.000214	0.01	0.01	0.001	1 TRG		7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0			0	0	0
				7/18/2006	1/0/1900	7/19/2006																						7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (42%), low B/N surrogate recovery (58%); result is between SDL										
77995	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C				20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Chrysene	MSSV3	RRR	218-01-9	J	J	0.0156 mg/kg	0.00772	0.00968	0.33	0.413	0.0332	1 TRG					GCAL	3 and SQL	329073	0	0	0		0	0	0
77996	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Chrysene	MSSV3	RRR	218-01-9		none	1.49 mg/kg	0.00772	0.00887	0.33	0.379	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
77997	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Chrysene	MSSV3	RRR	218-01-9	U	none	0.00917 mg/kg	0.00772	0.00917	0.33	0.392	0.0331	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																						7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (52%), low B/N surrogate										
77998	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C				20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Chrysene	MSSV3	RRR	218-01-9	U	UJ	0.00937 mg/kg	0.00772	0.00937	0.33	0.4	0.033	1 TRG					GCAL	3 recovery (59%)	329073	0	0	0		0	0	0
77999	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Chrysene	MSSV3	RRR	218-01-9	J	J	0.0258 mg/kg	0.00772	0.0092	0.33	0.393	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																						7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%), result is between SDL										
78000	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C				20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Chrysene	MSSV3	RRR	218-01-9	J	J	0.0216 mg/kg	0.00772	0.00951	0.33	0.406	0.0331	1 TRG					GCAL	3 and SQL	329073	0	0	0		0	0	0
78001	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Chrysene	MSSV3	RRR	218-01-9	J	J	0.189 mg/kg	0.00772	0.0839	0.33	3.58	0.0329	10 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 and SQL	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																						7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (39%), low B/N surrogate recovery (52%); result is between SDL										
78002	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C				20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Chrysene	MSSV3	RRR	218-01-9	J	J	0.0876 mg/kg	0.00772	0.00848	0.33	0.362	0.0332	1 TRG					GCAL	3 and SQL	329073	0	0	0		0	0	0
78003	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Chrysene	MSSV3	RRR	218-01-9	U	none	0.00921 mg/kg	0.00772	0.00921	0.33	0.394	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78004	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Chrysene	MSSV3	RRR	218-01-9	U	none	0.0101 mg/kg	0.00772	0.0101	0.33	0.433	0.033	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																						7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (41%), low B/N surrogate										
78005	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C				20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Chrysene	MSSV3	RRR	218-01-9	U	UJ	0.0093 mg/kg	0.00772	0.0093	0.33	0.397	0.0332	1 TRG					GCAL	3 recovery (56%)	329073	0	0	0		0	0	0

				7/17/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (45%), low B/N surrogate recovery (50%),												
78006	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C				20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Chrysene	MSSV3	RRR	218-01-9	U	UJ	0.00981 mg/kg	0.00772	0.00981	0.33	0.419	0.0331	1 TRG					GCAL	low B/N surrogate 3 recovery (50%)	329073	0	0	0		0	0	0					
				7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (37%), low B/N surrogate												
78007	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C				20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Chrysene	MSSV3	RRR	218-01-9	U	UJ	0.00864 mg/kg	0.00772	0.00864	0.33	0.369	0.0331	1 TRG					GCAL	3 recovery (59%)	329073	0	0	0		0	0	0					
				7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (34%), low B/N surrogate												
78008	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C				20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Chrysene	MSSV3	RRR	218-01-9	U	UJ	0.00881 mg/kg	0.00772	0.00881	0.33	0.376	0.0331	1 TRG					GCAL	3 recovery (56%)	329073	0	0	0		0	0	0					
78009	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Chrysene	MSSV3	RRR	218-01-9	U		0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0					
78010	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Chrysene	MSSV3	RRR	218-01-9	U		0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0					
78011	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Chrysene	MSSV3	RRR	218-01-9			1.96 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3270	1960	60	0	0	0	0				
78012	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Chrysene	MSSV3	RRR	218-01-9			1.96 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3270	1960	60	0	0	0	0				
78013	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Chrysene	MSSV3	RRR	218-01-9			2.6 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3270	2600	80	392076	0	3270	1960	60	28		
78014	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Chrysene	MSSV3	RRR	218-01-9			2.6 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3270	2600	80	392076	0	3270	1960	60	28		
78015	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Chrysene	MSSV3	RRR	218-01-9			2.74 mg/kg	0.00772	0.00984	0.33	0.421	0.0332	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3260	2140	66	0	0	0	0				
78016	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Chrysene	MSSV3	RRR	218-01-9			2.72 mg/kg	0.00772	0.00971	0.33	0.415	0.0328	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3210	2130	66	2060719 1621	0	3260	2140	66	0.5		
78017	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Chrysene	MSSV3	RRR	218-01-9			2.66 mg/kg	0.00772	0.00875	0.33	0.374	0.0329	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3220	2320	72	0	0	0	0				
78018	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Chrysene	MSSV3	RRR	218-01-9			2.55 mg/kg	0.00772	0.00884	0.33	0.378	0.0332	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3260	2220	68	2060719 1625	0	3220	2320	72	4		
78019	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Chrysene	MSSV3	RRR	218-01-9	U		0.000311 mg/l	0.000311	0.000311	0.01	0.01	0.001	1 TRG			7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0	0				
				7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (42%), low B/N surrogate												
78020	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C				20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.0105 mg/kg	0.00835	0.0105	0.33	0.0827	0.0332	1 TRG					GCAL	3 recovery (58%)	329073	0	0	0		0	0	0					
78021	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3		none	0.649 mg/kg	0.00835	0.00958	0.33	0.0758	0.0333	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0					
78022	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.0099 mg/kg	0.00835	0.0099	0.33	0.0783	0.0331	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0					
				7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (52%), low B/N surrogate												
78023	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C				20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.0101 mg/kg	0.00835	0.0101	0.33	0.0801	0.033	1 TRG					GCAL	3 recovery (59%)	329073	0	0	0		0	0	0					
78024	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3		none	0.132 mg/kg	0.00835	0.00994	0.33	0.0786	0.0333	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0					
				7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (41%), low B/N surrogate recovery (51%),												
78025	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C				20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.0103 mg/kg	0.00835	0.0103	0.33	0.0813	0.0331	1 TRG					GCAL	low B/N surrogate 3 recovery (58%),	329073	0	0	0		0	0	0					
78026	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.0906 mg/kg	0.00835	0.0906	0.33	0.717	0.0329	10 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0					
				7/18/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (39%), low B/N surrogate												
78027	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C				20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3		J-	0.132 mg/kg	0.00835	0.00916	0.33	0.0725	0.0332	1 TRG					GCAL	3 recovery (52%)	329073	0	0	0		0	0	0					
78028	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.00995 mg/kg	0.00835	0.00995	0.33	0.0787	0.0333	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0					
78029	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.011 mg/kg	0.00835	0.011	0.33	0.0866	0.033	1 TRG			7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0					
				7/17/2006	1/0/1900	7/19/2006																							7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (41%), low B/N surrogate												
78030	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C				20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.0101 mg/kg	0.00835	0.0101	0.33	0.0795	0.0332	1 TRG					GCAL	3 recovery (56%)	329073	0	0	0		0	0	0					

78031	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.0106	mg/kg	0.00835	0.0106	0.33	0.0838	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
78032	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.00933	mg/kg	0.00835	0.00933	0.33	0.0738	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (37%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
78033	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	UJ	0.00952	mg/kg	0.00835	0.00952	0.33	0.0753	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (34%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
78034	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U		0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78035	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U		0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78036	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3			2.22	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2220	67	0	0	0	0
78037	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3			2.22	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2220	67	0	0	0	0
78038	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3			3.27	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	3270	98	392076	0	3330	2220	67	38
78039	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3			3.27	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	3270	98	392076	0	3330	2220	67	38
78040	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3			3.38	mg/kg	0.00835	0.0106	0.33	0.0841	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2640	79	0	0	0	0
78041	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3			3.52	mg/kg	0.00835	0.0105	0.33	0.083	0.0328	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2750	84	2060719 1621	0	3320	2640	79	4
78042	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3			2.97	mg/kg	0.00835	0.00946	0.33	0.0748	0.0329	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2590	79	0	0	0	0
78043	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3			3.03	mg/kg	0.00835	0.00955	0.33	0.0755	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2640	79	2060719 1625	0	3290	2590	79	2
78044	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U		0.000287	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78045	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0154	mg/kg	0.0123	0.0154	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (42%), low B/N surrogate 3 recovery (58%)	329073	0	0	0		0	0	0
78046	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Dibenzofuran	MSSV3	RRR	132-64-9	J	J	0.0664	mg/kg	0.0123	0.0141	0.33	0.379	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329073	0	0	0		0	0	0
78047	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0145	mg/kg	0.0123	0.0145	0.33	0.392	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78048	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0149	mg/kg	0.0123	0.0149	0.33	0.4	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (52%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
78049	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0146	mg/kg	0.0123	0.0146	0.33	0.393	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78050	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0151	mg/kg	0.0123	0.0151	0.33	0.406	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate 3 recovery (58%),	329073	0	0	0		0	0	0
78051	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.133	mg/kg	0.0123	0.133	0.33	3.58	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78052	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0135	mg/kg	0.0123	0.0135	0.33	0.362	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (39%), low B/N surrogate 3 recovery (52%)	329073	0	0	0		0	0	0
78053	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0146	mg/kg	0.0123	0.0146	0.33	0.394	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78054	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0161	mg/kg	0.0123	0.0161	0.33	0.433	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78055	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0148	mg/kg	0.0123	0.0148	0.33	0.397	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0

78056	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0156 mg/kg	0.0123	0.0156	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073	0	0	0		0	0	0
78057	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.0137 mg/kg	0.0123	0.0137	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
78058	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Dibenzofuran	MSSV3	RRR	132-64-9	U	UJ	0.014 mg/kg	0.0123	0.014	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (34%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
78059	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Dibenzofuran	MSSV3	RRR	132-64-9	U		0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78060	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Dibenzofuran	MSSV3	RRR	132-64-9	U		0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78061	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Dibenzofuran	MSSV3	RRR	132-64-9			1.82 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1820	55	0	0	0	0
78062	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Dibenzofuran	MSSV3	RRR	132-64-9			1.82 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1820	55	0	0	0	0
78063	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Dibenzofuran	MSSV3	RRR	132-64-9			2.28 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2280	68	392076 0	3330	1820	55 22
78064	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Dibenzofuran	MSSV3	RRR	132-64-9			2.28 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2280	68	392076 0	3330	1820	55 22
78065	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Dibenzofuran	MSSV3	RRR	132-64-9			2.56 mg/kg	0.0123	0.0156	0.33	0.421	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2000	60	0	0	0	0
78066	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Dibenzofuran	MSSV3	RRR	132-64-9			2.56 mg/kg	0.0123	0.0154	0.33	0.415	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2000	61	2060719 1621 0	3320	2000	60 0
78067	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Dibenzofuran	MSSV3	RRR	132-64-9			2.55 mg/kg	0.0123	0.0139	0.33	0.374	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2220	67	0	0	0	0
78068	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Dibenzofuran	MSSV3	RRR	132-64-9			2.65 mg/kg	0.0123	0.014	0.33	0.378	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2310	70	2060719 1625 0	3290	2220	67 4
78069	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Dibenzofuran	MSSV3	RRR	132-64-9	U		0.000228 mg/l	0.000228	0.000228	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78070	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Diethyl phthalate	MSSV3	RRR	84-66-2	U	UJ	0.0184 mg/kg	0.0147	0.0184	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073	0	0	0		0	0	0
78071	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0169 mg/kg	0.0147	0.0169	0.33	0.379	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78072	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0174 mg/kg	0.0147	0.0174	0.33	0.392	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78073	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Diethyl phthalate	MSSV3	RRR	84-66-2	U	UJ	0.0178 mg/kg	0.0147	0.0178	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
78074	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0175 mg/kg	0.0147	0.0175	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78075	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Diethyl phthalate	MSSV3	RRR	84-66-2	U	UJ	0.0181 mg/kg	0.0147	0.0181	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073	0	0	0		0	0	0
78076	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.16 mg/kg	0.0147	0.16	0.33	3.58	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78077	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Diethyl phthalate	MSSV3	RRR	84-66-2	U	UJ	0.0161 mg/kg	0.0147	0.0161	0.33	0.362	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (39%), low B/N surrogate recovery (52%)	329073	0	0	0		0	0	0
78078	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0175 mg/kg	0.0147	0.0175	0.33	0.394	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78079	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0193 mg/kg	0.0147	0.0193	0.33	0.433	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78080	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Diethyl phthalate	MSSV3	RRR	84-66-2	U	UJ	0.0177 mg/kg	0.0147	0.0177	0.33	0.397	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0

				7/17/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (45%), low B/N surrogate recovery (50%),										
78081	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C				20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Diethyl phthalate	MSSV3	RRR	84-66-2	U	UJ	0.0187 mg/kg	0.0147	0.0187	0.33	0.419	0.0331	1 TRG					GCAL	3	low B/N surrogate recovery (50%)	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)										
78082	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C				20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Diethyl phthalate	MSSV3	RRR	84-66-2	U	UJ	0.0164 mg/kg	0.0147	0.0164	0.33	0.369	0.0331	1 TRG					GCAL	3		329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (34%), low B/N surrogate recovery (56%)										
78083	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C				20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Diethyl phthalate	MSSV3	RRR	84-66-2	U	UJ	0.0168 mg/kg	0.0147	0.0168	0.33	0.376	0.0331	1 TRG					GCAL	3		329073	0	0	0		0	0	0
78084	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Diethyl phthalate	MSSV3	RRR	84-66-2	U		0.0147 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
78085	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Diethyl phthalate	MSSV3	RRR	84-66-2	U		0.0147 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
78086	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Diethyl phthalate	MSSV3	RRR	84-66-2			1.89 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1890	57	0	0	0	0
78087	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Diethyl phthalate	MSSV3	RRR	84-66-2			1.89 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1890	57	0	0	0	0
78088	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Diethyl phthalate	MSSV3	RRR	84-66-2			2.3 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2300	69	392076 0	3330	1890	57	20
78089	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Diethyl phthalate	MSSV3	RRR	84-66-2			2.3 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2300	69	392076 0	3330	1890	57	20
78090	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Diethyl phthalate	MSSV3	RRR	84-66-2			2.85 mg/kg	0.0147	0.0187	0.33	0.421	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2230	67	0	0	0	0
78091	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Diethyl phthalate	MSSV3	RRR	84-66-2			2.95 mg/kg	0.0147	0.0185	0.33	0.415	0.0328	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	2310	70	2060719 1621 0	3320	2230	67	4
78092	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Diethyl phthalate	MSSV3	RRR	84-66-2			3.09 mg/kg	0.0147	0.0167	0.33	0.374	0.0329	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3290	2690	82	0	0	0	0
78093	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Diethyl phthalate	MSSV3	RRR	84-66-2			3.11 mg/kg	0.0147	0.0168	0.33	0.378	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2710	82	2060719 1625 0	3290	2690	82	0.7
78094	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Diethyl phthalate	MSSV3	RRR	84-66-2	J		0.000909 mg/l	0.000342	0.000342	0.01	0.01	0.001	1 TRG		7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)										
78095	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C				20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	UJ	0.0136 mg/kg	0.0109	0.0136	0.33	0.413	0.0332	1 TRG					GCAL	3		329073	0	0	0		0	0	0
78096	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0125 mg/kg	0.0109	0.0125	0.33	0.379	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
78097	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0129 mg/kg	0.0109	0.0129	0.33	0.392	0.0331	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)										
78098	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C				20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	UJ	0.0132 mg/kg	0.0109	0.0132	0.33	0.4	0.033	1 TRG					GCAL	3		329073	0	0	0		0	0	0
78099	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.013 mg/kg	0.0109	0.013	0.33	0.393	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),										
78100	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C				20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	UJ	0.0134 mg/kg	0.0109	0.0134	0.33	0.406	0.0331	1 TRG					GCAL	3		329073	0	0	0		0	0	0
78101	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.118 mg/kg	0.0109	0.118	0.33	3.58	0.0329	10 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (39%), low B/N surrogate recovery (52%)										
78102	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C				20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	UJ	0.0119 mg/kg	0.0109	0.0119	0.33	0.362	0.0332	1 TRG					GCAL	3		329073	0	0	0		0	0	0
78103	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.013 mg/kg	0.0109	0.013	0.33	0.394	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
78104	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0143 mg/kg	0.0109	0.0143	0.33	0.433	0.033	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)										
78105	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C				20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	UJ	0.0131 mg/kg	0.0109	0.0131	0.33	0.397	0.0332	1 TRG					GCAL	3		329073	0	0	0		0	0	0

78106	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	UJ	0.0138 mg/kg	0.0109	0.0138	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073	0	0	0		0	0	0
78107	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	UJ	0.0122 mg/kg	0.0109	0.0122	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
78108	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	UJ	0.0124 mg/kg	0.0109	0.0124	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (34%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
78109	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3	U		0.0109 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78110	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3	U		0.0109 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78111	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3			1.96 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1960	59	0	0	0	0
78112	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3			1.96 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1960	59	0	0	0	0
78113	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3			2.38 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2380	71	392076 0	3330	1960	59 19
78114	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	RRR	131-11-3			2.38 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2380	71	392076 0	3330	1960	59 19
78115	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Dimethyl phthalate	MSSV3	RRR	131-11-3			3.02 mg/kg	0.0109	0.0139	0.33	0.421	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2360	71	0	0	0	0
78116	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Dimethyl phthalate	MSSV3	RRR	131-11-3			2.94 mg/kg	0.0109	0.0137	0.33	0.415	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2300	70	2060719 1621 0	3320	2360	71 3
78117	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Dimethyl phthalate	MSSV3	RRR	131-11-3			3.26 mg/kg	0.0109	0.0123	0.33	0.374	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2840	86	0	0	0	0
78118	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Dimethyl phthalate	MSSV3	RRR	131-11-3			3.3 mg/kg	0.0109	0.0125	0.33	0.378	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2870	86	2060719 1625 0	3290	2840	86 1
78119	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Dimethyl phthalate	MSSV3	RRR	131-11-3	U		0.000206 mg/l	0.000206	0.000206	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78120	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	UJ	0.031 mg/kg	0.0247	0.031	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073	0	0	0		0	0	0
78121	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Di-n-butyl phthalate	MSSV3	RRR	84-74-2		none	0.753 mg/kg	0.0247	0.0284	0.33	0.379	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78122	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0293 mg/kg	0.0247	0.0293	0.33	0.392	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78123	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	UJ	0.03 mg/kg	0.0247	0.03	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
78124	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0294 mg/kg	0.0247	0.0294	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78125	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	UJ	0.0304 mg/kg	0.0247	0.0304	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073	0	0	0		0	0	0
78126	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.268 mg/kg	0.0247	0.268	0.33	3.58	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78127	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	J	J	0.0368 mg/kg	0.0247	0.0271	0.33	0.362	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (39%), low B/N surrogate recovery (52%); result is between SDL 3 and SQL	329073	0	0	0		0	0	0
78128	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0295 mg/kg	0.0247	0.0295	0.33	0.394	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78129	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0324 mg/kg	0.0247	0.0324	0.33	0.433	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78130	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	UJ	0.0298 mg/kg	0.0247	0.0298	0.33	0.397	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0

78131	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	UJ	0.0314 mg/kg	0.0247	0.0314	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
78132	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	UJ	0.0276 mg/kg	0.0247	0.0276	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (37%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
78133	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	UJ	0.0282 mg/kg	0.0247	0.0282	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (34%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
78134	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U		0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78135	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U		0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78136	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2			1.98 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1980	59	0	0	0	0
78137	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2			1.98 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1980	59	0	0	0	0
78138	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2			2.56 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2560	77	392076 0	3330	1980	59 26
78139	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	RRR	84-74-2			2.56 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2560	77	392076 0	3330	1980	59 26
78140	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Di-n-butyl phthalate	MSSV3	RRR	84-74-2			3.12 mg/kg	0.0247	0.0315	0.33	0.421	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2440	73	0	0	0	0
78141	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Di-n-butyl phthalate	MSSV3	RRR	84-74-2			3.21 mg/kg	0.0247	0.0311	0.33	0.415	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2510	77	2060719 1621 0	3320	2440	73 3
78142	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Di-n-butyl phthalate	MSSV3	RRR	84-74-2			3.47 mg/kg	0.0247	0.028	0.33	0.374	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	3020	92	0	0	0	0
78143	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Di-n-butyl phthalate	MSSV3	RRR	84-74-2			3.48 mg/kg	0.0247	0.0283	0.33	0.378	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	3030	91	2060719 1625 0	3290	3020	92 0.3
78144	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U		0.000735 mg/l	0.000735	0.000735	0.01	0.005	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78145	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00901 mg/kg	0.00719	0.00901	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (42%), low B/N surrogate 3 recovery (58%)	329073	0	0	0		0	0	0
78146	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00826 mg/kg	0.00719	0.00826	0.33	0.379	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78147	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00853 mg/kg	0.00719	0.00853	0.33	0.392	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78148	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00872 mg/kg	0.00719	0.00872	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (52%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
78149	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00856 mg/kg	0.00719	0.00856	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78150	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00886 mg/kg	0.00719	0.00886	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate 3 recovery (58%),	329073	0	0	0		0	0	0
78151	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0781 mg/kg	0.00719	0.0781	0.33	3.58	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78152	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00789 mg/kg	0.00719	0.00789	0.33	0.362	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (39%), low B/N surrogate 3 recovery (52%)	329073	0	0	0		0	0	0
78153	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	J	J	0.0154 mg/kg	0.00719	0.00857	0.33	0.394	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329073	0	0	0		0	0	0
78154	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00944 mg/kg	0.00719	0.00944	0.33	0.433	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78155	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00866 mg/kg	0.00719	0.00866	0.33	0.397	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0

78156	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00913 mg/kg	0.00719	0.00913	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073	0	0	0		0	0	0
78157	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.00804 mg/kg	0.00719	0.00804	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
78158	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	UJ	0.0082 mg/kg	0.00719	0.0082	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (34%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
78159	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U		0.00719 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
78160	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U		0.00719 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
78161	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			2.19 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2190	66	0	0	0	0
78162	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			2.19 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2190	66	0	0	0	0
78163	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			2.84 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2840	85	392076 0	3330	2190	66 26
78164	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	RRR	117-84-0			2.84 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2840	85	392076 0	3330	2190	66 26
78165	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Di-n-octyl phthalate	MSSV3	RRR	117-84-0			3.17 mg/kg	0.00719	0.00916	0.33	0.421	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2480	75	0	0	0	0
78166	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Di-n-octyl phthalate	MSSV3	RRR	117-84-0			3.18 mg/kg	0.00719	0.00904	0.33	0.415	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	2490	76	2060719 1621 0	3320	2480	75 0.4
78167	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Di-n-octyl phthalate	MSSV3	RRR	117-84-0			3.46 mg/kg	0.00719	0.00815	0.33	0.374	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3290	3010	92	0	0	0	0
78168	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Di-n-octyl phthalate	MSSV3	RRR	117-84-0			3.55 mg/kg	0.00719	0.00823	0.33	0.378	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	3090	93	2060719 1625 0	3290	3010	92 3
78169	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U		0.000337 mg/l	0.000337	0.000337	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
78170	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0239 mg/kg	0.00972	0.0122	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%); low B/N surrogate recovery (42%), low B/N surrogate recovery (58%); result is between SDL and SQL	329073	0	0	0		0	0	0
78171	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Fluoranthene	MSSV3	RRR	206-44-0		J-	2.5 mg/kg	0.00972	0.0112	0.33	0.379	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%)	329073	0	0	0		0	0	0
78172	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0198 mg/kg	0.00972	0.0115	0.33	0.392	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%); result is between SDL and SQL	329073	0	0	0		0	0	0
78173	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ	0.0118 mg/kg	0.00972	0.0118	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%); low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
78174	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0416 mg/kg	0.00972	0.0116	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%); result is between SDL and SQL	329073	0	0	0		0	0	0
78175	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0269 mg/kg	0.00972	0.012	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%); low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%), result is between SDL and SQL	329073	0	0	0		0	0	0
78176	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.318 mg/kg	0.00972	0.105	0.33	3.58	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%); result is between SDL and SQL	329073	0	0	0		0	0	0

				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900		low LCS/LCSD ave recovery (59%); low B/N surrogate recovery (39%), low B/N surrogate recovery (52%); result is between SDL											
78177	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C				20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.135 mg/kg	0.00972	0.0107	0.33	0.362	0.0332	1 TRG					GCAL	3 and SQL	329073	0	0	0		0	0	0				
				7/17/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900		field blank contamination (1.74 J ug/L); low LCS/LCSD ave recovery (59%); result is between SDL											
78178	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C				20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Fluoranthene	MSSV3	RRR	206-44-0	J	U	0.0128 mg/kg	0.00972	0.0116	0.33	0.394	0.0333	1 TRG					GCAL	3 and SQL	329073	0	0	0		0	0	0				
				7/17/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900		low LCS/LCSD ave recovery											
78179	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C				20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ	0.0128 mg/kg	0.00972	0.0128	0.33	0.433	0.033	1 TRG					GCAL	3 (59%)	329073	0	0	0		0	0	0				
				7/17/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900		low LCS/LCSD ave recovery (59%); low B/N surrogate recovery (41%), low B/N surrogate											
78180	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C				20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ	0.0117 mg/kg	0.00972	0.0117	0.33	0.397	0.0332	1 TRG					GCAL	3 recovery (56%)	329073	0	0	0		0	0	0				
				7/17/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900		low LCS/LCSD ave recovery (59%); low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate											
78181	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C				20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ	0.0123 mg/kg	0.00972	0.0123	0.33	0.419	0.0331	1 TRG					GCAL	3 recovery (50%)	329073	0	0	0		0	0	0				
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900		low LCS/LCSD ave recovery (59%); low B/N surrogate recovery (37%), low B/N surrogate											
78182	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C				20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ	0.0109 mg/kg	0.00972	0.0109	0.33	0.369	0.0331	1 TRG					GCAL	3 recovery (59%)	329073	0	0	0		0	0	0				
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900		low LCS/LCSD ave recovery (59%); low B/N surrogate recovery (34%), low B/N surrogate											
78183	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C				20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Fluoranthene	MSSV3	RRR	206-44-0	U	UJ	0.0111 mg/kg	0.00972	0.0111	0.33	0.376	0.0331	1 TRG					GCAL	3 recovery (56%)	329073	0	0	0		0	0	0				
78184	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0	U		0.00972 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0				
78185	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0	U		0.00972 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0				
78186	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			1.76 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1760	53	0	0	0	0			
78187	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			1.76 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1760	53	0	0	0	0			
78188	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			2.15 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2150	65	392076	0	3330	1760	53	20	
78189	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Fluoranthene	MSSV3	RRR	206-44-0			2.15 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2150	65	392076	0	3330	1760	53	20	
78190	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Fluoranthene	MSSV3	RRR	206-44-0			2.57 mg/kg	0.00972	0.0124	0.33	0.421	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2010	61	0	0	0	0			
78191	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Fluoranthene	MSSV3	RRR	206-44-0			2.71 mg/kg	0.00972	0.0122	0.33	0.415	0.0328	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2120	65	2060719 1621	0	3320	2010	61	5	
78192	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Fluoranthene	MSSV3	RRR	206-44-0			3.2 mg/kg	0.00972	0.011	0.33	0.374	0.0329	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2790	85	0	0	0	0			
78193	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Fluoranthene	MSSV3	RRR	206-44-0			2.82 mg/kg	0.00972	0.0111	0.33	0.378	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2460	74	2060719 1625	0	3290	2790	85	13	
78194	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Fluoranthene	MSSV3	RRR	206-44-0	U		0.000231 mg/l	0.000231	0.000231	0.01	0.002	0.001	1 TRG		7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0			0	0	0			
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (42%), low B/N surrogate											
78195	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C				20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Fluorene	MSSV3	RRR	86-73-7	U	UJ	0.0106 mg/kg	0.00849	0.0106	0.33	0.0827	0.0332	1 TRG					GCAL	3 recovery (58%)	329073	0	0	0		0	0	0				
78196	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Fluorene	MSSV3	RRR	86-73-7		none	0.119 mg/kg	0.00849	0.00975	0.33	0.0758	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0				
78197	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0101 mg/kg	0.00849	0.0101	0.33	0.0783	0.0331	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0				

				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (52%), low B/N surrogate												
78198	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C				20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Fluorene	MSSV3	RRR	86-73-7	U	UJ	0.0103 mg/kg	0.00849	0.0103	0.33	0.0801	0.033	1 TRG					GCAL	3	recovery (59%)	329073	0	0	0		0	0	0
78199	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0101 mg/kg	0.00849	0.0101	0.33	0.0786	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate												
78200	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C				20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Fluorene	MSSV3	RRR	86-73-7	U	UJ	0.0105 mg/kg	0.00849	0.0105	0.33	0.0813	0.0331	1 TRG					GCAL	3	recovery (58%),	329073	0	0	0		0	0	0
78201	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0922 mg/kg	0.00849	0.0922	0.33	0.717	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (39%), low B/N surrogate recovery (52%); result is between SDL												
78202	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C				20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Fluorene	MSSV3	RRR	86-73-7	J	J	0.0154 mg/kg	0.00849	0.00932	0.33	0.0725	0.0332	1 TRG					GCAL	3	and SQL	329073	0	0	0		0	0	0
78203	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0101 mg/kg	0.00849	0.0101	0.33	0.0787	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
78204	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0111 mg/kg	0.00849	0.0111	0.33	0.0866	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (41%), low B/N surrogate												
78205	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C				20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Fluorene	MSSV3	RRR	86-73-7	U	UJ	0.0102 mg/kg	0.00849	0.0102	0.33	0.0795	0.0332	1 TRG					GCAL	3	recovery (56%)	329073	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate												
78206	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C				20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Fluorene	MSSV3	RRR	86-73-7	U	UJ	0.0108 mg/kg	0.00849	0.0108	0.33	0.0838	0.0331	1 TRG					GCAL	3	recovery (50%)	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (37%), low B/N surrogate												
78207	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C				20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Fluorene	MSSV3	RRR	86-73-7	U	UJ	0.00949 mg/kg	0.00849	0.00949	0.33	0.0738	0.0331	1 TRG					GCAL	3	recovery (59%)	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (34%), low B/N surrogate												
78208	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C				20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Fluorene	MSSV3	RRR	86-73-7	U	UJ	0.00968 mg/kg	0.00849	0.00968	0.33	0.0753	0.0331	1 TRG					GCAL	3	recovery (56%)	329073	0	0	0		0	0	0
78209	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Fluorene	MSSV3	RRR	86-73-7	U		0.00849 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
78210	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Fluorene	MSSV3	RRR	86-73-7	U		0.00849 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
78211	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Fluorene	MSSV3	RRR	86-73-7			1.81 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1810	54	0	0	0	0
78212	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Fluorene	MSSV3	RRR	86-73-7			1.81 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1810	54	0	0	0	0
78213	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Fluorene	MSSV3	RRR	86-73-7			2.25 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2250	68	392076	0	3330	1810	54	22
78214	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Fluorene	MSSV3	RRR	86-73-7			2.25 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2250	68	392076	0	3330	1810	54	22
78215	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Fluorene	MSSV3	RRR	86-73-7			2.57 mg/kg	0.00849	0.0108	0.33	0.0841	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2010	61	0	0	0	0
78216	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Fluorene	MSSV3	RRR	86-73-7			2.61 mg/kg	0.00849	0.0107	0.33	0.083	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	2040	62	2060719 1621	0	3320	2010	61	1
78217	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Fluorene	MSSV3	RRR	86-73-7			2.5 mg/kg	0.00849	0.00962	0.33	0.0748	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3290	2180	66	0	0	0	0	0
78218	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Fluorene	MSSV3	RRR	86-73-7			2.55 mg/kg	0.00849	0.00971	0.33	0.0755	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2220	67	2060719 1625	0	3290	2180	66	2
78219	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Fluorene	MSSV3	RRR	86-73-7	U		0.00023 mg/l	0.00023	0.00023	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (42%), low B/N surrogate												
78220	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C				20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	UJ	0.0133 mg/kg	0.0106	0.0133	0.33	0.413	0.0332	1 TRG					GCAL	3	recovery (58%)	329073	0	0	0		0	0	0
78221	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0122 mg/kg	0.0106	0.0122	0.33	0.379	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
78222	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0126 mg/kg	0.0106	0.0126	0.33	0.392	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0

78223	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	UJ	0.0129 mg/kg	0.0106	0.0129	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (52%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
78224	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0127 mg/kg	0.0106	0.0127	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78225	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	UJ	0.0131 mg/kg	0.0106	0.0131	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate 3 recovery (58%),	329073	0	0	0		0	0	0
78226	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.115 mg/kg	0.0106	0.115	0.33	3.58	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78227	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	UJ	0.0117 mg/kg	0.0106	0.0117	0.33	0.362	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (39%), low B/N surrogate 3 recovery (52%)	329073	0	0	0		0	0	0
78228	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0127 mg/kg	0.0106	0.0127	0.33	0.394	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78229	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0139 mg/kg	0.0106	0.0139	0.33	0.433	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78230	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	UJ	0.0128 mg/kg	0.0106	0.0128	0.33	0.397	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
78231	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	UJ	0.0135 mg/kg	0.0106	0.0135	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
78232	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	UJ	0.0119 mg/kg	0.0106	0.0119	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (37%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
78233	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	UJ	0.0121 mg/kg	0.0106	0.0121	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (34%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
78234	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	RRR	118-74-1	U		0.0106 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78235	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	RRR	118-74-1	U		0.0106 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78236	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	RRR	118-74-1			2.15 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2150	65	0	0	0	0
78237	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	RRR	118-74-1			2.15 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2150	65	0	0	0	0
78238	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	RRR	118-74-1			2.9 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2900	87	392076	0	3330	2150	65	30
78239	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	RRR	118-74-1			2.9 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2900	87	392076	0	3330	2150	65	30
78240	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Hexachlorobenzene	MSSV3	RRR	118-74-1			3.22 mg/kg	0.0106	0.0135	0.33	0.421	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2520	76	0	0	0	0
78241	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Hexachlorobenzene	MSSV3	RRR	118-74-1			3.11 mg/kg	0.0106	0.0134	0.33	0.415	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2430	74	2060719 1621	0	3320	2520	76	4
78242	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Hexachlorobenzene	MSSV3	RRR	118-74-1			3 mg/kg	0.0106	0.012	0.33	0.374	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2610	79	0	0	0	0
78243	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Hexachlorobenzene	MSSV3	RRR	118-74-1			2.96 mg/kg	0.0106	0.0122	0.33	0.378	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2580	78	2060719 1625	0	3290	2610	79	1
78244	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Hexachlorobenzene	MSSV3	RRR	118-74-1	U		0.000291 mg/l	0.000291	0.000291	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78245	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00897 mg/kg	0.00716	0.00897	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52.5%); low B/N surrogate recovery (42%), low B/N surrogate 3 recovery (58%)	329073	0	0	0		0	0	0
78246	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00823 mg/kg	0.00716	0.00823	0.33	0.379	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (52.5%)	329073	0	0	0		0	0	0

78247	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0085 mg/kg	0.00716	0.0085	0.33	0.392	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (52.5%)	329073	0	0	0		0	0	0
78248	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00869 mg/kg	0.00716	0.00869	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52.5%); low B/N surrogate recovery (52%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
78249	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00853 mg/kg	0.00716	0.00853	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (52.5%)	329073	0	0	0		0	0	0
78250	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00882 mg/kg	0.00716	0.00882	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52.5%); low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate 3 recovery (58%),	329073	0	0	0		0	0	0
78251	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0778 mg/kg	0.00716	0.0778	0.33	3.58	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (52.5%)	329073	0	0	0		0	0	0
78252	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00786 mg/kg	0.00716	0.00786	0.33	0.362	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52.5%); low B/N surrogate recovery (39%), low B/N surrogate 3 recovery (52%)	329073	0	0	0		0	0	0
78253	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00854 mg/kg	0.00716	0.00854	0.33	0.394	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (52%)	329073	0	0	0		0	0	0
78254	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0094 mg/kg	0.00716	0.0094	0.33	0.433	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery 3 (52%)	329073	0	0	0		0	0	0
78255	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00863 mg/kg	0.00716	0.00863	0.33	0.397	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52%); low B/N surrogate recovery (41%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
78256	ND3SB05-010 (1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0091 mg/kg	0.00716	0.0091	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52%); low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
78257	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00801 mg/kg	0.00716	0.00801	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52.5%); low B/N surrogate recovery (37%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
78258	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00817 mg/kg	0.00716	0.00817	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery (52.5%); low B/N surrogate recovery (34%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
78259	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U		0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78260	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U		0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78261	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4			2.45 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2450	74	0	0	0	0
78262	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4			2.45 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2450	74	0	0	0	0
78263	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4			2.75 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2750	83	392076	0	3330	2450	74	12
78264	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4			2.75 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2750	83	392076	0	3330	2450	74	12
78265	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4			2.52 mg/kg	0.00716	0.00913	0.33	0.421	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	1970	59	0	0	0	0
78266	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4			1.88 mg/kg	0.00716	0.00901	0.33	0.415	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	1470	45	2060719 1621	0	3320	1970	59	29

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78267	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4			1.68 mg/kg	0.00716	0.00812	0.33	0.374	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	1460	44	0	0	0	0	
78268	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4			2.32 mg/kg	0.00716	0.0082	0.33	0.378	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2020	2060719 61 1625	0	3290	1460	44	32
78269	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U		0.00185 mg/l	0.00185	0.00185	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0			0	0	0	
78270	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0173 mg/kg	0.0138	0.0173	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (42%), low B/N surrogate 3 recovery (58%)	329073	0	0	0			0	0	0	
78271	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Hexachloroethane	MSSV3	RRR	67-72-1	U	none	0.0159 mg/kg	0.0138	0.0159	0.33	0.379	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0			0	0	0	
78272	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Hexachloroethane	MSSV3	RRR	67-72-1	U	none	0.0164 mg/kg	0.0138	0.0164	0.33	0.392	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0			0	0	0	
78273	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0168 mg/kg	0.0138	0.0168	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (52%), low B/N surrogate 3 recovery (59%)	329073	0	0	0			0	0	0	
78274	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Hexachloroethane	MSSV3	RRR	67-72-1	U	none	0.0165 mg/kg	0.0138	0.0165	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0			0	0	0	
78275	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.017 mg/kg	0.0138	0.017	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate 3 recovery (58%),	329073	0	0	0			0	0	0	
78276	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Hexachloroethane	MSSV3	RRR	67-72-1	U	none	0.15 mg/kg	0.0138	0.15	0.33	3.58	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0			0	0	0	
78277	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0152 mg/kg	0.0138	0.0152	0.33	0.362	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (39%), low B/N surrogate 3 recovery (52%)	329073	0	0	0			0	0	0	
78278	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Hexachloroethane	MSSV3	RRR	67-72-1	U	none	0.0165 mg/kg	0.0138	0.0165	0.33	0.394	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0			0	0	0	
78279	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Hexachloroethane	MSSV3	RRR	67-72-1	U	none	0.0182 mg/kg	0.0138	0.0182	0.33	0.433	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0			0	0	0	
78280	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0167 mg/kg	0.0138	0.0167	0.33	0.397	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate 3 recovery (56%)	329073	0	0	0			0	0	0	
78281	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0176 mg/kg	0.0138	0.0176	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate 3 recovery (50%)	329073	0	0	0			0	0	0	
78282	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0155 mg/kg	0.0138	0.0155	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (37%), low B/N surrogate 3 recovery (59%)	329073	0	0	0			0	0	0	
78283	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0158 mg/kg	0.0138	0.0158	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (34%), low B/N surrogate 3 recovery (56%)	329073	0	0	0			0	0	0	
78284	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Hexachloroethane	MSSV3	RRR	67-72-1	U		0.0138 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0			0	0	0	
78285	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Hexachloroethane	MSSV3	RRR	67-72-1	U		0.0138 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0			0	0	0	
78286	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Hexachloroethane	MSSV3	RRR	67-72-1			1.93 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1930	58	0	0	0	0	
78287	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Hexachloroethane	MSSV3	RRR	67-72-1			1.93 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1930	58	0	0	0	0	
78288	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Hexachloroethane	MSSV3	RRR	67-72-1			2.25 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2250	68 392076	0	3330	1930	58	15
78289	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Hexachloroethane	MSSV3	RRR	67-72-1			2.25 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2250	68 392076	0	3330	1930	58	15
78290	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Hexachloroethane	MSSV3	RRR	67-72-1			2.86 mg/kg	0.0138	0.0176	0.33	0.421	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2240	67	0	0	0	0	
78291	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Hexachloroethane	MSSV3	RRR	67-72-1			2.66 mg/kg	0.0138	0.0174	0.33	0.415	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2080	2060719 63 1621	0	3320	2240	67	7
78292	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Hexachloroethane	MSSV3	RRR	67-72-1			2.77 mg/kg	0.0138	0.0157	0.33	0.374	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2410	73	0	0	0	0	

78293	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Hexachloroethane	MSSV3	RRR	67-72-1			2.56	mg/kg	0.0138	0.0158	0.33	0.378	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2230	2060719 67	1625	0	3290	2410	73	8
78294	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Hexachloroethane	MSSV3	RRR	67-72-1	U		0.00145	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0	0			0	0	0	
78295	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.0881	mg/kg	0.014	0.0176	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor LCS/LCSD precision (48 RPD); low B/N surrogate recovery (42%), low B/N surrogate recovery (58%); result is between SDL and SQL	329073	0	0	0			0	0	0	
78296	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5		J	2.5	mg/kg	0.014	0.0161	0.33	0.379	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor LCS/LCSD precision (48 RPD)	329073	0	0	0			0	0	0	
78297	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.0872	mg/kg	0.014	0.0166	0.33	0.392	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor LCS/LCSD precision (48 RPD); result is between SDL and SQL	329073	0	0	0			0	0	0	
78298	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.017	mg/kg	0.014	0.017	0.33	0.4	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0			0	0	0	
78299	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.096	mg/kg	0.014	0.0167	0.33	0.393	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor LCS/LCSD precision (48 RPD); result is between SDL and SQL	329073	0	0	0			0	0	0	
78300	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.0173	mg/kg	0.014	0.0173	0.33	0.406	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073	0	0	0			0	0	0	
78301	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.893	mg/kg	0.014	0.152	0.33	3.58	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor LCS/LCSD precision (48 RPD); result is between SDL and SQL	329073	0	0	0			0	0	0	
78302	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.166	mg/kg	0.014	0.0154	0.33	0.362	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor LCS/LCSD precision (48 RPD); low B/N surrogate recovery (39%), low B/N surrogate recovery (52%); result is between SDL and SQL	329073	0	0	0			0	0	0	
78303	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.0976	mg/kg	0.014	0.0167	0.33	0.394	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor LCS/LCSD precision (48 RPD); result is between SDL and SQL	329073	0	0	0			0	0	0	
78304	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0184	mg/kg	0.014	0.0184	0.33	0.433	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0			0	0	0	
78305	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.0169	mg/kg	0.014	0.0169	0.33	0.397	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073	0	0	0			0	0	0	
78306	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.0178	mg/kg	0.014	0.0178	0.33	0.419	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073	0	0	0			0	0	0	
78307	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.0906	mg/kg	0.014	0.0157	0.33	0.369	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor LCS/LCSD precision (48 RPD); low B/N surrogate recovery (37%), low B/N surrogate recovery (59%); result is between SDL and SQL	329073	0	0	0			0	0	0	

				7/18/2006	1/0/1900	7/19/2006																						7/24/2006	1/0/1900	7/30/2006	1/0/1900		poor LCS/LCSD precision (48 RPD); low B/N surrogate recovery (34%), low B/N surrogate recovery (56%);										
78308	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C				20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.0891	mg/kg	0.014	0.016	0.33	0.376	0.0331	1	TRG					GCAL	3	result is between SDL and SQL	329073	0	0	0		0	0	0
78309	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U		0.014	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
78310	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U		0.014	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
78311	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			1.79	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1790	54	0	0	0	0
78312	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			1.79	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1790	54	0	0	0	0
78313	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			2.92	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2920	88	392076 0	3330	1790	54	48
78314	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			2.92	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2920	88	392076 0	3330	1790	54	48
78315	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			2.88	mg/kg	0.014	0.0179	0.33	0.421	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2250	68	0	0	0	0
78316	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			3.45	mg/kg	0.014	0.0176	0.33	0.415	0.0328	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	2700	82	2060719 1621 0	3320	2250	68	18
78317	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			5.07	mg/kg	0.014	0.0159	0.33	0.374	0.0329	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	77.6	3290	4420	132	77.6	0	0	0
78318	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5			5.42	mg/kg	0.014	0.0161	0.33	0.378	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	77.6	3320	4720	140	2060719 1625 77.6	3290	4420	132	7
78319	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U		0.00024	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																						7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (42%), low B/N surrogate										
78320	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C				20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Isophorone	MSSV3	RRR	78-59-1	U	UJ	0.0105	mg/kg	0.00841	0.0105	0.33	0.413	0.0332	1	TRG					GCAL	3	recovery (58%)	329073	0	0	0		0	0	0
78321	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00966	mg/kg	0.00841	0.00966	0.33	0.379	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
78322	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00998	mg/kg	0.00841	0.00998	0.33	0.392	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																						7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (52%), low B/N surrogate										
78323	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C				20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Isophorone	MSSV3	RRR	78-59-1	U	UJ	0.0102	mg/kg	0.00841	0.0102	0.33	0.4	0.033	1	TRG					GCAL	3	recovery (59%)	329073	0	0	0		0	0	0
78324	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Isophorone	MSSV3	RRR	78-59-1	U	none	0.01	mg/kg	0.00841	0.01	0.33	0.393	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																						7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate										
78325	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C				20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Isophorone	MSSV3	RRR	78-59-1	U	UJ	0.0104	mg/kg	0.00841	0.0104	0.33	0.406	0.0331	1	TRG					GCAL	3	recovery (58%),	329073	0	0	0		0	0	0
78326	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0913	mg/kg	0.00841	0.0913	0.33	3.58	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																						7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (39%), low B/N surrogate										
78327	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C				20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Isophorone	MSSV3	RRR	78-59-1	U	UJ	0.00923	mg/kg	0.00841	0.00923	0.33	0.362	0.0332	1	TRG					GCAL	3	recovery (52%)	329073	0	0	0		0	0	0
78328	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Isophorone	MSSV3	RRR	78-59-1	U	none	0.01	mg/kg	0.00841	0.01	0.33	0.394	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
78329	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Isophorone	MSSV3	RRR	78-59-1	U	none	0.011	mg/kg	0.00841	0.011	0.33	0.433	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																						7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (41%), low B/N surrogate										
78330	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C				20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Isophorone	MSSV3	RRR	78-59-1	U	UJ	0.0101	mg/kg	0.00841	0.0101	0.33	0.397	0.0332	1	TRG					GCAL	3	recovery (56%)	329073	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																						7/24/2006	1/0/1900	7/30/2006	1/0/1900		low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate										
78331	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C				20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Isophorone	MSSV3	RRR	78-59-1	U	UJ	0.0107	mg/kg	0.00841	0.0107	0.33	0.419	0.0331	1	TRG					GCAL	3	recovery (50%)	329073	0	0	0		0	0	0

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78356	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	UJ	0.0156 mg/kg	0.0123	0.0156	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery (59.5%); low Acid surrogate recovery (39%), low Acid surrogate recovery (53%)	329073	0	0	0		0	0	0
78357	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	UJ	0.0137 mg/kg	0.0123	0.0137	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (47%), low Acid surrogate recovery (50%)	329073	0	0	0		0	0	0
78358	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	UJ	0.014 mg/kg	0.0123	0.014	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (54%), low Acid surrogate recovery (55%)	329073	0	0	0		0	0	0
78359	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP	U		0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78360	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP	U		0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78361	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP			1.74 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1740	52	0	0	0	0
78362	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP			1.74 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1740	52	0	0	0	0
78363	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP			2.43 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2430	73	392076	0	3330	1740	52	33
78364	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			m,p-Cresol	MSSV3	RRR	1319-77-3MP			2.43 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2430	73	392076	0	3330	1740	52	33
78365	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	m,p-Cresol	MSSV3	RRR	1319-77-3MP			2.54 mg/kg	0.0123	0.0156	0.33	0.421	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	1990	60	0	0	0	0
78366	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	m,p-Cresol	MSSV3	RRR	1319-77-3MP			2.49 mg/kg	0.0123	0.0154	0.33	0.415	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	1950	59	2060719 1621	0	3320	1990	60	2
78367	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	m,p-Cresol	MSSV3	RRR	1319-77-3MP			2.54 mg/kg	0.0123	0.0139	0.33	0.374	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2210	67	0	0	0	0
78368	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	m,p-Cresol	MSSV3	RRR	1319-77-3MP			2.3 mg/kg	0.0123	0.014	0.33	0.378	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2000	60	2060719 1625	0	3290	2210	67	10
78369	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			m,p-Cresol	MSSV3	RRR	1319-77-3MP	U		0.000933 mg/l	0.000933	0.000933	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78370	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0155 mg/kg	0.0124	0.0155	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073	0	0	0		0	0	0
78371	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0142 mg/kg	0.0124	0.0142	0.33	0.379	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78372	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0147 mg/kg	0.0124	0.0147	0.33	0.392	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78373	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.015 mg/kg	0.0124	0.015	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
78374	SB-S06-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0148 mg/kg	0.0124	0.0148	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78375	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0153 mg/kg	0.0124	0.0153	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073	0	0	0		0	0	0
78376	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.135 mg/kg	0.0124	0.135	0.33	3.58	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78377	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0136 mg/kg	0.0124	0.0136	0.33	0.362	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (39%), low B/N surrogate recovery (52%)	329073	0	0	0		0	0	0
78378	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0148 mg/kg	0.0124	0.0148	0.33	0.394	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78379	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0163 mg/kg	0.0124	0.0163	0.33	0.433	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78380	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0149 mg/kg	0.0124	0.0149	0.33	0.397	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0

78381	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0157 mg/kg	0.0124	0.0157	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
78382	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0139 mg/kg	0.0124	0.0139	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (37%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
78383	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0141 mg/kg	0.0124	0.0141	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (34%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
78384	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3	U		0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78385	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3	U		0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78386	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3			2.01 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2010	60	0	0	0	0
78387	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3			2.01 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2010	60	0	0	0	0
78388	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3			2.47 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2470	74	392076	0	3330	2010	60 21
78389	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Nitrobenzene	MSSV3	RRR	98-95-3			2.47 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2470	74	392076	0	3330	2010	60 21
78390	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Nitrobenzene	MSSV3	RRR	98-95-3			2.88 mg/kg	0.0124	0.0158	0.33	0.421	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2250	68	0	0	0	0
78391	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Nitrobenzene	MSSV3	RRR	98-95-3			2.75 mg/kg	0.0124	0.0156	0.33	0.415	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2150	66	2060719 1621	0	3320	2250	68 5
78392	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Nitrobenzene	MSSV3	RRR	98-95-3			3.01 mg/kg	0.0124	0.014	0.33	0.374	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	2620	80	0	0	0	0
78393	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Nitrobenzene	MSSV3	RRR	98-95-3			2.82 mg/kg	0.0124	0.0142	0.33	0.378	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2460	74	2060719 1625	0	3290	2620	80 6
78394	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Nitrobenzene	MSSV3	RRR	98-95-3	U		0.000226 mg/l	0.000226	0.000226	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78395	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.0333	1 SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	1670	1320	79			0	0	0
78396	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.0333	1 SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	1670	1320	79			0	0	0
78397	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.0333	1 SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	1670	977	59			0	0	0
78398	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.0333	1 SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	1670	977	59			0	0	0
78399	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.0333	1 SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	1670	1210	73	392076		1670	977	59 21
78400	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.0333	1 SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	1670	1210	73	392076		1670	977	59 21
78401	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.001	1 SUR	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	50	45.4	91			0	0	0
78402	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.0332	1 SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	1660	1080	65			0	0	0
78403	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.0328	1 SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	1640	1040	63	2060719 1621		1660	1080	65
78404	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.0329	1 SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	1640	1280	78			0	0	0
78405	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.0332	1 SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	1660	1150	69	2060719 1625		1640	1280	78
78406	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.0539 mg/kg	0.0431	0.0539	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (42%), low B/N surrogate 3 recovery (58%)	329073	0	0	0		0	0	0
78407	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0494 mg/kg	0.0431	0.0494	0.33	0.379	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78408	SH15B61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0511 mg/kg	0.0431	0.0511	0.33	0.392	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78409	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.0522 mg/kg	0.0431	0.0522	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (52%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0

78410	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0513 mg/kg	0.0431	0.0513	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78411	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.053 mg/kg	0.0431	0.053	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073	0	0	0		0	0	0
78412	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.467 mg/kg	0.0431	0.467	0.33	3.58	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78413	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.0473 mg/kg	0.0431	0.0473	0.33	0.362	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low B/N surrogate recovery (39%), low B/N surrogate recovery (52%)	329073	0	0	0		0	0	0
78414	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0514 mg/kg	0.0431	0.0514	0.33	0.394	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78415	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0565 mg/kg	0.0431	0.0565	0.33	0.433	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78416	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.0519 mg/kg	0.0431	0.0519	0.33	0.397	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
78417	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.0547 mg/kg	0.0431	0.0547	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073	0	0	0		0	0	0
78418	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.0482 mg/kg	0.0431	0.0482	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
78419	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.0491 mg/kg	0.0431	0.0491	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low B/N surrogate recovery (34%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
78420	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U		0.0431 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78421	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U		0.0431 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78422	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			2.75 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2750	83	0	0	0	0
78423	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			2.75 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2750	83	0	0	0	0
78424	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			2.97 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2970	89	392076	0	3330	2750	83	8
78425	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			2.97 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2970	89	392076	0	3330	2750	83	8
78426	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			3.67 mg/kg	0.0431	0.0549	0.33	0.421	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2870	86	0	0	0	0
78427	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			3.75 mg/kg	0.0431	0.0542	0.33	0.415	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2930	89	2060719 1621	0	3320	2870	86	2
78428	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			5.24 mg/kg	0.0431	0.0488	0.33	0.374	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	4560	139	0	0	0	0
78429	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9			4.9 mg/kg	0.0431	0.0493	0.33	0.378	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	4270	129	2060719 1625	0	3290	4560	139	7
78430	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U		0.00113 mg/l	0.00113	0.00113	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78431	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	UJ	0.0112 mg/kg	0.00893	0.0112	0.33	0.0827	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073	0	0	0		0	0	0
78432	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0102 mg/kg	0.00893	0.0102	0.33	0.0758	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78433	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0106 mg/kg	0.00893	0.0106	0.33	0.0783	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0

				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (52%),											
78434	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C				20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	UJ	0.0108 mg/kg	0.00893	0.0108	0.33	0.0801	0.033	1 TRG					GCAL	3	low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
78435	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0106 mg/kg	0.00893	0.0106	0.33	0.0786	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate											
78436	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C				20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	UJ	0.011 mg/kg	0.00893	0.011	0.33	0.0813	0.0331	1 TRG					GCAL	3	recovery (58%),	329073	0	0	0		0	0	0
78437	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0969 mg/kg	0.00893	0.0969	0.33	0.717	0.0329	10 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (39%),											
78438	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C				20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	UJ	0.0098 mg/kg	0.00893	0.0098	0.33	0.0725	0.0332	1 TRG					GCAL	3	low B/N surrogate recovery (52%)	329073	0	0	0		0	0	0
78439	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0106 mg/kg	0.00893	0.0106	0.33	0.0787	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
78440	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0117 mg/kg	0.00893	0.0117	0.33	0.0866	0.033	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (41%),											
78441	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C				20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	UJ	0.0107 mg/kg	0.00893	0.0107	0.33	0.0795	0.0332	1 TRG					GCAL	3	low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
				7/17/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate											
78442	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C				20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	UJ	0.0113 mg/kg	0.00893	0.0113	0.33	0.0838	0.0331	1 TRG					GCAL	3	recovery (50%)	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (37%), low B/N surrogate											
78443	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C				20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	UJ	0.00998 mg/kg	0.00893	0.00998	0.33	0.0738	0.0331	1 TRG					GCAL	3	recovery (59%)	329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (34%), low B/N surrogate											
78444	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C				20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	UJ	0.0102 mg/kg	0.00893	0.0102	0.33	0.0753	0.0331	1 TRG					GCAL	3	recovery (56%)	329073	0	0	0		0	0	0
78445	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U		0.00893 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
78446	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U		0.00893 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
78447	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2000	60	0	0	0	0
78448	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2000	60	0	0	0	0
78449	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2.61 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2610	78	392076	0	3330	2000	60	26
78450	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2.61 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2610	78	392076	0	3330	2000	60	26
78451	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2.85 mg/kg	0.00893	0.0114	0.33	0.0841	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2230	67	0	0	0	0
78452	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2.9 mg/kg	0.00893	0.0112	0.33	0.083	0.0328	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	2270	69	2060719 1621	0	3320	2230	67	2
78453	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2.97 mg/kg	0.00893	0.0101	0.33	0.0748	0.0329	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3290	2590	79	0	0	0	0
78454	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7			2.74 mg/kg	0.00893	0.0102	0.33	0.0755	0.0332	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2390	72	2060719 1625	0	3290	2590	79	8
78455	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U		0.000246 mg/l	0.000246	0.000246	0.01	0.01	0.001	1 TRG		7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900			low B/N surrogate recovery (42%), low B/N surrogate											
78456	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C				20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0123 mg/kg	0.00985	0.0123	0.33	0.413	0.0332	1 TRG					GCAL	3	recovery (58%)	329073	0	0	0		0	0	0
78457	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0113 mg/kg	0.00985	0.0113	0.33	0.379	0.0333	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
78458	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0117 mg/kg	0.00985	0.0117	0.33	0.392	0.0331	1 TRG		7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0

78459	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.012 mg/kg	0.00985	0.012	0.33	0.4	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (52%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
78460	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0117 mg/kg	0.00985	0.0117	0.33	0.393	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78461	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0121 mg/kg	0.00985	0.0121	0.33	0.406	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate 3 recovery (58%),	329073	0	0	0		0	0	0
78462	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.107 mg/kg	0.00985	0.107	0.33	3.58	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78463	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0108 mg/kg	0.00985	0.0108	0.33	0.362	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (39%), low B/N surrogate 3 recovery (52%)	329073	0	0	0		0	0	0
78464	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0117 mg/kg	0.00985	0.0117	0.33	0.394	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78465	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0129 mg/kg	0.00985	0.0129	0.33	0.433	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78466	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0119 mg/kg	0.00985	0.0119	0.33	0.397	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
78467	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0125 mg/kg	0.00985	0.0125	0.33	0.419	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
78468	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.011 mg/kg	0.00985	0.011	0.33	0.369	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (37%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
78469	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	UJ	0.0112 mg/kg	0.00985	0.0112	0.33	0.376	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (34%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
78470	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U		0.00985 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78471	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U		0.00985 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78472	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.26 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3270	2260	69	0	0	0	0
78473	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.26 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3270	2260	69	0	0	0	0
78474	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.98 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3270	2980	91	392076	0	3270	2260	69 27
78475	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			2.98 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3270	2980	91	392076	0	3270	2260	69 27
78476	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			3.18 mg/kg	0.00985	0.0126	0.33	0.421	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3260	2490	76	0	0	0	0
78477	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			3.11 mg/kg	0.00985	0.0124	0.33	0.415	0.0328	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3210	2430	76	2060719 1621	0	3260	2490	76 2
78478	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			3.31 mg/kg	0.00985	0.0112	0.33	0.374	0.0329	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3220	2880	89	0	0	0	0
78479	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6			3.08 mg/kg	0.00985	0.0113	0.33	0.378	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3260	2680	82	2060719 1625	0	3220	2880	89 7
78480	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U		0.00027 mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0

SI2SB70-140-78481 (1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0168	mg/kg	0.0134	0.0168	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (55%); low Acid surrogate recovery (52%), low Acid surrogate recovery (53%)	329073	0	0	0	0	0	0
SI4SB73-145-78482 (0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0154	mg/kg	0.0134	0.0154	0.33	0.379	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (55%); low Acid surrogate recovery (56%), low Acid surrogate recovery (59%)	329073	0	0	0	0	0	0
SH1SB61-78483 121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0159	mg/kg	0.0134	0.0159	0.33	0.392	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (55%)	329073	0	0	0	0	0	0
SG1SB52-78484 104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0163	mg/kg	0.0134	0.0163	0.33	0.4	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (55%); low Acid surrogate recovery (51%), low Acid surrogate recovery (57%)	329073	0	0	0	0	0	0
SB-506-(0-78485 0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.016	mg/kg	0.0134	0.016	0.33	0.393	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (55%)	329073	0	0	0	0	0	0
SF1SB43-78486 086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0165	mg/kg	0.0134	0.0165	0.33	0.406	0.0331	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (55%); low Acid surrogate recovery (47%), low Acid surrogate recovery (50%)	329073	0	0	0	0	0	0
SG1SB52-78487 103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.146	mg/kg	0.0134	0.146	0.33	3.58	0.0329	10	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (55%)	329073	0	0	0	0	0	0
SF1SB43-78488 085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0147	mg/kg	0.0134	0.0147	0.33	0.362	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (55%); low Acid surrogate recovery (44%),low Acid surrogate recovery (53%)	329073	0	0	0	0	0	0
ND4SB07-78489 013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.016	mg/kg	0.0134	0.016	0.33	0.394	0.0333	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (53.5%)	329073	0	0	0	0	0	0
ND4SB07-78490 014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0176	mg/kg	0.0134	0.0176	0.33	0.433	0.033	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (53.5%)	329073	0	0	0	0	0	0
ND3SB05-78491 009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0162	mg/kg	0.0134	0.0162	0.33	0.397	0.0332	1	TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (53.5%); low Acid surrogate recovery (56%), low Acid surrogate recovery (57%)	329073	0	0	0	0	0	0

78492	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0171 mg/kg	0.0134	0.0171	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (53.5%); low Acid surrogate recovery (39%), low Acid surrogate 3 recovery (53%)	329073	0	0	0		0	0	0
78493	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.015 mg/kg	0.0134	0.015	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (55%); low Acid surrogate recovery (47%), low Acid surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
78494	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0153 mg/kg	0.0134	0.0153	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low LCS/LCSD ave recovery (57%); low MS/MSD ave recovery (55%); low Acid surrogate recovery (54%), low Acid surrogate 3 recovery (55%)	329073	0	0	0		0	0	0
78495	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			o-Cresol	MSSV3	RRR	95-48-7	U		0.0134 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78496	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			o-Cresol	MSSV3	RRR	95-48-7	U		0.0134 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78497	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			o-Cresol	MSSV3	RRR	95-48-7			1.62 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1620	49	0	0	0	0
78498	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			o-Cresol	MSSV3	RRR	95-48-7			1.62 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1620	49	0	0	0	0
78499	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			o-Cresol	MSSV3	RRR	95-48-7			2.16 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2160	65	392076	0	3330	1620	49	29
78500	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			o-Cresol	MSSV3	RRR	95-48-7			2.16 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2160	65	392076	0	3330	1620	49	29
78501	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	o-Cresol	MSSV3	RRR	95-48-7			2.34 mg/kg	0.0134	0.0171	0.33	0.421	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	1830	55	0	0	0	0
78502	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	o-Cresol	MSSV3	RRR	95-48-7			2.2 mg/kg	0.0134	0.0169	0.33	0.415	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	1720	52	2060719 1621	0	3320	1830	55	6
78503	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	o-Cresol	MSSV3	RRR	95-48-7			2.1 mg/kg	0.0134	0.0152	0.33	0.374	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3290	1830	56	0	0	0	0
78504	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	o-Cresol	MSSV3	RRR	95-48-7			2.06 mg/kg	0.0134	0.0154	0.33	0.378	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	1790	54	2060719 1625	0	3290	1830	56	2
78505	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			o-Cresol	MSSV3	RRR	95-48-7	U		0.00024 mg/l	0.00024	0.00024	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78506	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.108 mg/kg	0.0859	0.108	1.67	2.09	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (52%), low Acid surrogate 3 recovery (53%)	329073	0	0	0		0	0	0
78507	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.0987 mg/kg	0.0859	0.0987	1.67	1.92	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (56%), low Acid surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
78508	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.102 mg/kg	0.0859	0.102	1.67	1.98	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78509	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.104 mg/kg	0.0859	0.104	1.67	2.03	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (51%), low Acid surrogate 3 recovery (57%)	329073	0	0	0		0	0	0
78510	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.102 mg/kg	0.0859	0.102	1.67	1.99	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78511	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.106 mg/kg	0.0859	0.106	1.67	2.06	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (47%), low Acid surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
78512	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.933 mg/kg	0.0859	0.933	1.67	18.1	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78513	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.0944 mg/kg	0.0859	0.0944	1.67	1.83	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low Acid surrogate recovery (44%),low Acid surrogate 3 recovery (53%)	329073	0	0	0		0	0	0

78514	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.102 mg/kg	0.0859	0.102	1.67	1.99	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57.5%)	329073	0	0	0		0	0	0
78515	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.113 mg/kg	0.0859	0.113	1.67	2.19	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57.5%)	329073	0	0	0		0	0	0
78516	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.104 mg/kg	0.0859	0.104	1.67	2.01	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57.5%); low Acid surrogate recovery (56%), low Acid surrogate recovery (57%)	329073	0	0	0		0	0	0
78517	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.109 mg/kg	0.0859	0.109	1.67	2.12	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (57.5%); low Acid surrogate recovery (39%), low Acid surrogate recovery (53%)	329073	0	0	0		0	0	0
78518	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.0961 mg/kg	0.0859	0.0961	1.67	1.87	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low Acid surrogate recovery (47%), low Acid surrogate recovery (50%)	329073	0	0	0		0	0	0
78519	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Pentachlorophenol	MSSV3	RRR	87-86-5	U	UJ	0.098 mg/kg	0.0859	0.098	1.67	1.9	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low Acid surrogate recovery (54%), low Acid surrogate recovery (55%)	329073	0	0	0		0	0	0
78520	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5	U		0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
78521	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5	U		0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
78522	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			1.82 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1820	55	0	0	0	0
78523	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			1.82 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	1820	55	0	0	0	0
78524	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.42 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2420	73	392076	0	3330	1820	55	28
78525	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Pentachlorophenol	MSSV3	RRR	87-86-5			2.42 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2420	73	392076	0	3330	1820	55	28
78526	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Pentachlorophenol	MSSV3	RRR	87-86-5			2.28 mg/kg	0.0859	0.11	1.67	2.13	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	1780	54	0	0	0	0
78527	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Pentachlorophenol	MSSV3	RRR	87-86-5			2.57 mg/kg	0.0859	0.108	1.67	2.1	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	2010	61	2060719 1621	0	3320	1780	54	12
78528	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Pentachlorophenol	MSSV3	RRR	87-86-5			3 mg/kg	0.0859	0.0974	1.67	1.89	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3290	2610	79	0	0	0	0
78529	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Pentachlorophenol	MSSV3	RRR	87-86-5			2.74 mg/kg	0.0859	0.0984	1.67	1.91	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2390	72	2060719 1625	0	3290	2610	79	9
78530	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Pentachlorophenol	MSSV3	RRR	87-86-5	U		0.00187 mg/l	0.00187	0.00187	0.05	0.05	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
78531	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Phenanthrene	MSSV3	RRR	85-01-8	U	UJ	0.0134 mg/kg	0.0107	0.0134	0.33	0.0827	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (42%), low B/N surrogate recovery (58%)	329073	0	0	0		0	0	0
78532	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Phenanthrene	MSSV3	RRR	85-01-8		none	1.47 mg/kg	0.0107	0.0123	0.33	0.0758	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
78533	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Phenanthrene	MSSV3	RRR	85-01-8	J	J	0.0139 mg/kg	0.0107	0.0127	0.33	0.0783	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329073	0	0	0		0	0	0
78534	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Phenanthrene	MSSV3	RRR	85-01-8	J	J	0.0358 mg/kg	0.0107	0.013	0.33	0.0801	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (52%), low B/N surrogate recovery (59%); result is between SDL and SQL	329073	0	0	0		0	0	0
78535	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Phenanthrene	MSSV3	RRR	85-01-8	J	J	0.0308 mg/kg	0.0107	0.0128	0.33	0.0786	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329073	0	0	0		0	0	0
78536	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Phenanthrene	MSSV3	RRR	85-01-8	J	J	0.0198 mg/kg	0.0107	0.0132	0.33	0.0813	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%), result is between SDL and SQL	329073	0	0	0		0	0	0
78537	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Phenanthrene	MSSV3	RRR	85-01-8	J	J	0.154 mg/kg	0.0107	0.117	0.33	0.717	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329073	0	0	0		0	0	0

					7/18/2006	1/0/1900	7/19/2006																									7/24/2006	1/0/1900	7/30/2006	1/0/1900												
78538	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C				20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Phenanthrene	MSSV3	RRR	85-01-8		J-	0.142 mg/kg	0.0107	0.0118	0.33	0.0725	0.0332	1 TRG					GCAL	low B/N surrogate recovery (39%), low B/N surrogate 3 recovery (52%)	329073	0	0	0		0	0	0
78539	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0128 mg/kg	0.0107	0.0128	0.33	0.0787	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78540	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0141 mg/kg	0.0107	0.0141	0.33	0.0866	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
					7/17/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900																
78541	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C				20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Phenanthrene	MSSV3	RRR	85-01-8	U	UJ	0.0129 mg/kg	0.0107	0.0129	0.33	0.0795	0.0332	1 TRG					GCAL	low B/N surrogate recovery (41%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
					7/17/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900																
78542	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C				20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Phenanthrene	MSSV3	RRR	85-01-8	U	UJ	0.0136 mg/kg	0.0107	0.0136	0.33	0.0838	0.0331	1 TRG					GCAL	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
					7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900																
78543	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C				20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Phenanthrene	MSSV3	RRR	85-01-8	U	UJ	0.012 mg/kg	0.0107	0.012	0.33	0.0738	0.0331	1 TRG					GCAL	low B/N surrogate recovery (37%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
					7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900																
78544	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C				20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Phenanthrene	MSSV3	RRR	85-01-8	J	J	0.0138 mg/kg	0.0107	0.0122	0.33	0.0753	0.0331	1 TRG					GCAL	low B/N surrogate recovery (34%), low B/N surrogate recovery (56%); result is between SDL 3 and SQL	329073	0	0	0		0	0	0
78545	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Phenanthrene	MSSV3	RRR	85-01-8	U		0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78546	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Phenanthrene	MSSV3	RRR	85-01-8	U		0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78547	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			1.93 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1930	58	0	0	0	0
78548	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			1.93 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	1930	58	0	0	0	0
78549	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			2.55 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2550	77	392076	0	3330	1930	58	28
78550	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Phenanthrene	MSSV3	RRR	85-01-8			2.55 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2550	77	392076	0	3330	1930	58	28
78551	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Phenanthrene	MSSV3	RRR	85-01-8			2.83 mg/kg	0.0107	0.0137	0.33	0.0841	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2210	67	0	0	0	0
78552	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Phenanthrene	MSSV3	RRR	85-01-8			2.7 mg/kg	0.0107	0.0135	0.33	0.083	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2110	64	2060719 1621	0	3320	2210	67	5
78553	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Phenanthrene	MSSV3	RRR	85-01-8			2.82 mg/kg	0.0107	0.0122	0.33	0.0748	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	12	3290	2460	74	12	0	0	0	0
78554	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Phenanthrene	MSSV3	RRR	85-01-8			2.66 mg/kg	0.0107	0.0123	0.33	0.0755	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	12	3320	2320	69	2060719 1625	12	3290	2460	74	6
78555	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Phenanthrene	MSSV3	RRR	85-01-8	U		0.000191 mg/l	0.000191	0.000191	0.01	0.002	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073		0	0	0		0	0	0
					7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900																
78556	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C				20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0135 mg/kg	0.0107	0.0135	0.33	0.413	0.0332	1 TRG					GCAL	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (53.5%); low Acid surrogate recovery (52%), low Acid surrogate 3 recovery (53%)	329073	0	0	0		0	0	0
					7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900																
78557	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C				20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0123 mg/kg	0.0107	0.0123	0.33	0.379	0.0333	1 TRG					GCAL	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (53.5%); low Acid surrogate recovery (56%), low Acid surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
					7/18/2006	1/0/1900	7/19/2006																					7/24/2006	1/0/1900	7/30/2006	1/0/1900																
78558	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C				20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0127 mg/kg	0.0107	0.0127	0.33	0.392	0.0331	1 TRG					GCAL	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery 3 (53.5%)	329073	0	0	0		0	0	0

78559	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.013 mg/kg	0.0107	0.013	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (53.5%); low Acid surrogate recovery (51%), low Acid surrogate recovery (57%)	329073	0	0	0	0	0	0
78560	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0128 mg/kg	0.0107	0.0128	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (53.5%)	329073	0	0	0	0	0	0
78561	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0132 mg/kg	0.0107	0.0132	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (53.5%); low Acid surrogate recovery (47%), low Acid surrogate recovery (50%)	329073	0	0	0	0	0	0
78562	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.117 mg/kg	0.0107	0.117	0.33	3.58	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (53.5%)	329073	0	0	0	0	0	0
78563	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0118 mg/kg	0.0107	0.0118	0.33	0.362	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (53.5%); low Acid surrogate recovery (44%),low Acid surrogate recovery (53%)	329073	0	0	0	0	0	0
78564	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0128 mg/kg	0.0107	0.0128	0.33	0.394	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (52%)	329073	0	0	0	0	0	0
78565	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0141 mg/kg	0.0107	0.0141	0.33	0.433	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (52%)	329073	0	0	0	0	0	0
78566	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0129 mg/kg	0.0107	0.0129	0.33	0.397	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (52%); low Acid surrogate recovery (56%), low Acid surrogate recovery (57%)	329073	0	0	0	0	0	0
78567	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0136 mg/kg	0.0107	0.0136	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (52%); low Acid surrogate recovery (39%), low Acid surrogate recovery (53%)	329073	0	0	0	0	0	0
78568	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.012 mg/kg	0.0107	0.012	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (53.5%); low Acid surrogate recovery (47%), low Acid surrogate recovery (50%)	329073	0	0	0	0	0	0
78569	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0123 mg/kg	0.0107	0.0123	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery (53.5%); low Acid surrogate recovery (54%), low Acid surrogate recovery (55%)	329073	0	0	0	0	0	0

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78597	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Pyrene	MSSV3	RRR	129-00-0	J	J	0.0286 mg/kg	0.0104	0.0128	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%); low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%), result is between SDL 3 and SQL	329073	0	0	0		0	0	0
78598	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Pyrene	MSSV3	RRR	129-00-0	J	J	0.206 mg/kg	0.0104	0.112	0.33	3.58	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%); result is between SDL 3 and SQL	329073	0	0	0		0	0	0
78599	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Pyrene	MSSV3	RRR	129-00-0	J	J	0.113 mg/kg	0.0104	0.0114	0.33	0.362	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%); low B/N surrogate recovery (39%), low B/N surrogate recovery (52%); result is between SDL 3 and SQL	329073	0	0	0		0	0	0
78600	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Pyrene	MSSV3	RRR	129-00-0	U	none	0.0124 mg/kg	0.0104	0.0124	0.33	0.394	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78601	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Pyrene	MSSV3	RRR	129-00-0	U	none	0.0136 mg/kg	0.0104	0.0136	0.33	0.433	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329073	0	0	0		0	0	0
78602	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.0125 mg/kg	0.0104	0.0125	0.33	0.397	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (41%), low B/N surrogate 3 recovery (56%)	329073	0	0	0		0	0	0
78603	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.0132 mg/kg	0.0104	0.0132	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate 3 recovery (50%)	329073	0	0	0		0	0	0
78604	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.0116 mg/kg	0.0104	0.0116	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%); low B/N surrogate recovery (37%), low B/N surrogate 3 recovery (59%)	329073	0	0	0		0	0	0
78605	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Pyrene	MSSV3	RRR	129-00-0	J	J	0.0411 mg/kg	0.0104	0.0118	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low MS/MSD ave recovery (56.5%); low B/N surrogate recovery (34%), low B/N surrogate recovery (56%); result is between SDL 3 and SQL	329073	0	0	0		0	0	0
78606	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C				7/20/2006			206071915	8270C_S_EX	SB			Pyrene	MSSV3	RRR	129-00-0	U		0.0104 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78607	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C				7/20/2006			206071916	8270C_S_EX	SB			Pyrene	MSSV3	RRR	129-00-0	U		0.0104 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	0	0		0	0	0
78608	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C				7/20/2006			206071915	8270C_S_EX	SB			Pyrene	MSSV3	RRR	129-00-0			2.27 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2270	68	0	0	0	0
78609	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C				7/20/2006			206071916	8270C_S_EX	SB			Pyrene	MSSV3	RRR	129-00-0			2.27 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2270	68	0	0	0	0
78610	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C				7/20/2006			206071915	8270C_S_EX	SB			Pyrene	MSSV3	RRR	129-00-0			2.95 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2950	89	392076	0	3330	2270	68	26
78611	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C				7/20/2006			206071916	8270C_S_EX	SB			Pyrene	MSSV3	RRR	129-00-0			2.95 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3330	2950	89	392076	0	3330	2270	68	26
78612	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Pyrene	MSSV3	RRR	129-00-0			3.13 mg/kg	0.0104	0.0132	0.33	0.421	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3320	2450	74	0	0	0	0
78613	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Pyrene	MSSV3	RRR	129-00-0			2.97 mg/kg	0.0104	0.013	0.33	0.415	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	0	3280	2320	71	2060719 1621	0	3320	2450	74	5
78614	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Pyrene	MSSV3	RRR	129-00-0			2.2 mg/kg	0.0104	0.0117	0.33	0.374	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	35.8	3290	1920	57	35.8	0	0	0	
78615	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Pyrene	MSSV3	RRR	129-00-0			2.17 mg/kg	0.0104	0.0119	0.33	0.378	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073	35.8	3320	1890	56	2060719 1625	35.8	3290	1920	57	2
78616	FB-501	20607191510	FLDBK	SW8270C		7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Pyrene	MSSV3	RRR	129-00-0	U		0.000234 mg/l	0.000234	0.000234	0.01	0.002	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	329073		0	0	0		0	0	0
78617	SI2SB70-140-(1-2)	20607191520	SITE	SW8270C		7/18/2006	1/0/1900	7/19/2006	20607191520-5	NONE	206071915	8270C_S_EX	SB	D	20.4426	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0249 mg/kg	0.0198	0.0249	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	low B/N surrogate recovery (42%), low B/N surrogate 3 recovery (58%)	329073	0	0	0		0	0	0

78618	SI4SB73-145-(0-0.5)	20607191525	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191525-1	NONE	206071915	8270C_S_EX	SB	D	12.9245	Pyridine	MSSV3	RRR	110-86-1	U	none	0.0228 mg/kg	0.0198	0.0228	0.33	0.379	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
78619	SH1SB61-121-(0-0.5)	20607191604	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191604-1	NONE	206071916	8270C_S_EX	SB	D	16.2938	Pyridine	MSSV3	RRR	110-86-1	U	none	0.0236 mg/kg	0.0198	0.0236	0.33	0.392	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
78620	SG1SB52-104-(1-2)	20607191607	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191607-5	NONE	206071916	8270C_S_EX	SB	D	18.4054	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0241 mg/kg	0.0198	0.0241	0.33	0.4	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (52%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
78621	SB-506-(0-0.5)	20607191608	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191608-1	NONE	206071916	8270C_S_EX	SB	D	16.0342	Pyridine	MSSV3	RRR	110-86-1	U	none	0.0236 mg/kg	0.0198	0.0236	0.33	0.393	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
78622	SF1SB43-086-(1-2)	20607191610	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191610-2	NONE	206071916	8270C_S_EX	SB	D	19.3428	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0244 mg/kg	0.0198	0.0244	0.33	0.406	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (51%), low B/N surrogate recovery (58%),	329073	0	0	0		0	0	0
78623	SG1SB52-103-(0-0.5)	20607191611	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191611-1	NONE	206071916	8270C_S_EX	SB	D	9.1077	Pyridine	MSSV3	RRR	110-86-1	U	none	0.215 mg/kg	0.0198	0.215	0.33	3.58	0.0329	10 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
78624	SF1SB43-085-(0-0.5)	20607191612	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191612-5	NONE	206071916	8270C_S_EX	SB	D	9.2181	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0218 mg/kg	0.0198	0.0218	0.33	0.362	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (39%), low B/N surrogate recovery (52%)	329073	0	0	0		0	0	0
78625	ND4SB07-013-(0.05)	20607191617	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191617-1	NONE	206071916	8270C_S_EX	SB	D	16.1482	Pyridine	MSSV3	RRR	110-86-1	U	none	0.0237 mg/kg	0.0198	0.0237	0.33	0.394	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
78626	ND4SB07-014-(1-2)	20607191618	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191618-5	NONE	206071916	8270C_S_EX	SB	D	24.5597	Pyridine	MSSV3	RRR	110-86-1	U	none	0.026 mg/kg	0.0198	0.026	0.33	0.433	0.033	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329073	0	0	0		0	0	0
78627	ND3SB05-009 (0-0.5)	20607191619	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191619-1	NONE	206071916	8270C_S_EX	SB	D	17.2428	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0239 mg/kg	0.0198	0.0239	0.33	0.397	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (41%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
78628	ND3SB05-010-(1-2)	20607191620	SITE	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191620-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0252 mg/kg	0.0198	0.0252	0.33	0.419	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (45%), low B/N surrogate recovery (50%), low B/N surrogate recovery (50%)	329073	0	0	0		0	0	0
78629	SL8SB99-197-(0-0.5)	20607191623	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191623-1	NONE	206071916	8270C_S_EX	SB	D	11.1745	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0222 mg/kg	0.0198	0.0222	0.33	0.369	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (37%), low B/N surrogate recovery (59%)	329073	0	0	0		0	0	0
78630	SL8SB99-198-(1-2)	20607191624	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191624-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0226 mg/kg	0.0198	0.0226	0.33	0.376	0.0331	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	low B/N surrogate recovery (34%), low B/N surrogate recovery (56%)	329073	0	0	0		0	0	0
78631	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Pyridine	MSSV3	RRR	110-86-1	U		0.0198 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
78632	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Pyridine	MSSV3	RRR	110-86-1	U		0.0198 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0		0	0	0
78633	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Pyridine	MSSV3	RRR	110-86-1			2.25 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2250	68	0	0	0	0
78634	LCS for HBN 328357 [EXTO/14231	392076	LCS	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Pyridine	MSSV3	RRR	110-86-1			2.25 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2250	68	0	0	0	0
78635	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Pyridine	MSSV3	RRR	110-86-1			2.14 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2140	64	392076	0	3330	2250	68	5
78636	LCSD for HBN 328357 [EXTO/1423	392077	LCSD	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Pyridine	MSSV3	RRR	110-86-1			2.14 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3330	2140	64	392076	0	3330	2250	68	5
78637	ND3SB05-010 (1-2) MS	20607191621	MS	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191621-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Pyridine	MSSV3	RRR	110-86-1			3.13 mg/kg	0.0198	0.0253	0.33	0.421	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	2450	74	0	0	0	0
78638	ND3SB05-010 (1-2) MSD	20607191622	MSD	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191622-5	NONE	206071916	8270C_S_EX	SB	D	21.7907	Pyridine	MSSV3	RRR	110-86-1			2.74 mg/kg	0.0198	0.025	0.33	0.415	0.0328	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3280	2140	65	2060719 1621	0	3320	2450	74	14
78639	SL8SB99-198-(1-2)MS	20607191625	MS	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191625-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Pyridine	MSSV3	RRR	110-86-1			4.11 mg/kg	0.0198	0.0225	0.33	0.374	0.0329	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3290	3580	109	0	0	0	0
78640	SL8SB99-198-(1-2)MSD	20607191626	MSD	SW8270C	7/18/2006	1/0/1900	7/19/2006	20607191626-5	NONE	206071916	8270C_S_EX	SB	D	12.9052	Pyridine	MSSV3	RRR	110-86-1			3.82 mg/kg	0.0198	0.0227	0.33	0.378	0.0332	1 TRG	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	3320	3330	100	2060719 1625	0	3290	3580	109	7
78641	FB-501	20607191510	FLDBK	SW8270C	7/17/2006	1/0/1900	7/19/2006	20607191510-2	NONE	206071915	8270C_W_EX	W			Pyridine	MSSV3	RRR	110-86-1	U		0.00365 mg/l	0.00365	0.00365	0.01	0.01	0.001	1 TRG	7/19/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	0	0	0			0	0	0
78642	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071915	8270C_S_EX	SB			Terphenyl-d14	MSSV3	RRR	1718-51-0								0.0333	1 SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	1670	1700	102			0	0	0
78643	MB for HBN 328357 [EXTO/14231]	392075	LB	SW8270C			7/20/2006			206071916	8270C_S_EX	SB			Terphenyl-d14	MSSV3	RRR	1718-51-0								0.0333	1 SUR	7/24/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3		329073	1670	1700	102			0	0	0

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78679	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.0276 mg/kg	0.00945	0.0116	0.33	0.0807	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329152	0	0	0	0	0	0
78680	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0207 mg/kg	0.0169	0.0207	1.67	0.807	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
78681	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0309 mg/kg	0.0253	0.0309	0.66	0.807	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (47%)	329152	0	0	0	0	0	0
78682	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Benzidine	MSSV3	JAR3	92-87-5	U	R	0.0545 mg/kg	0.0445	0.0545	1.32	1.61	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	extremely low LCS/LCSD ave recovery (6.5%); calibration drift (%D= -66); low MS/MSD ave recovery (33%)	329152	0	0	0	0	0	0
78683	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0108 mg/kg	0.0088	0.0108	0.33	0.0807	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
78684	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		J	0.168 mg/kg	0.00874	0.0107	0.33	0.0807	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	329152	0	0	0	0	0	0
78685	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.277 mg/kg	0.00612	0.00748	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329152	0	0	0	0	0	0
78686	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.055 mg/kg	0.00875	0.0107	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor LCS/LCSD precision (43 RPD); result is between SDL and SQL	329152	0	0	0	0	0	0
78687	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.0657 mg/kg	0.0135	0.0165	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (59.5%); result is between SDL and SQL	329152	0	0	0	0	0	0
78688	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.188 mg/kg	0.154	0.188	1.67	2.04	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50.5%); low MS/MSD ave recovery (44.5%)	329152	0	0	0	0	0	0
78689	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0119 mg/kg	0.00976	0.0119	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
78690	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0119 mg/kg	0.0097	0.0119	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
78691	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0139 mg/kg	0.0114	0.0139	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
78692	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0126 mg/kg	0.0103	0.0126	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
78693	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	UJ	0.0157 mg/kg	0.0128	0.0157	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (58.5%); low MS/MSD ave recovery (57%)	329152	0	0	0	0	0	0
78694	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.446 mg/kg	0.0089	0.0109	0.33	0.0807	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	laboratory blank contamination (38.9 J ug/Kg); equipment blank contamination (1.34 JB ug/L); field blank contamination (1.28 JB ug/L)	329152	0	0	0	0	0	0
78695	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0132 mg/kg	0.0108	0.0132	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
78696	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Caprolactam	MSSV3	JAR3	105-60-2	U	UJ	0.0836 mg/kg	0.0684	0.0836	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (50%)	329152	0	0	0	0	0	0
78697	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0104 mg/kg	0.00853	0.0104	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
78698	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.13 mg/kg	0.00772	0.00945	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329152	0	0	0	0	0	0
78699	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		none	0.144 mg/kg	0.00835	0.0102	0.33	0.0807	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
78700	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.015 mg/kg	0.0123	0.015	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
78701	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.018 mg/kg	0.0147	0.018	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
78702	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0133 mg/kg	0.0109	0.0133	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
78703	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	J	J	0.0887 mg/kg	0.0247	0.0302	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329152	0	0	0	0	0	0
78704	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0088 mg/kg	0.00719	0.0088	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
78705	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.293 mg/kg	0.00972	0.0119	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low LCS/LCSD ave recovery (59%); result is between SDL and SQL	329152	0	0	0	0	0	0
78706	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0104 mg/kg	0.00849	0.0104	0.33	0.0807	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
78707	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.013 mg/kg	0.0106	0.013	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
78708	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.00876 mg/kg	0.00716	0.00876	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low MS/MSD ave recovery (52.5%)	329152	0	0	0	0	0	0
78709	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C	7/18/2006	1/0/1900	7/19/2006	206071916	8270C_S_EX	SB	D	18.5234	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0169 mg/kg	0.0138	0.0169	0.33	0.404	0.0332	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900		poor LCS/LCSD precision (48 RPD); result is between SDL										
78710	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C				206071916	8270C_S_EX	SB	D	18.5234	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.142 mg/kg	0.014	0.0172	0.33	0.404	0.0332	1 TRG					GCAL	3 and SQL	329152	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
78711	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C				206071916	8270C_S_EX	SB	D	18.5234	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0103 mg/kg	0.00841	0.0103	0.33	0.404	0.0332	1 TRG					GCAL	3 none	329152	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
78712	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C				206071916	8270C_S_EX	SB	D	18.5234	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.015 mg/kg	0.0123	0.015	0.33	0.404	0.0332	1 TRG					GCAL	3 none	329152	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
78713	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C				206071916	8270C_S_EX	SB	D	18.5234	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0152 mg/kg	0.0124	0.0152	0.33	0.404	0.0332	1 TRG					GCAL	3 none	329152	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
78714	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C				206071916	8270C_S_EX	SB	D	18.5234	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0527 mg/kg	0.0431	0.0527	0.33	0.404	0.0332	1 TRG					GCAL	3 none	329152	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
78715	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C				206071916	8270C_S_EX	SB	D	18.5234	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0109 mg/kg	0.00893	0.0109	0.33	0.0807	0.0332	1 TRG					GCAL	3 none	329152	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
78716	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C				206071916	8270C_S_EX	SB	D	18.5234	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.012 mg/kg	0.00985	0.012	0.33	0.404	0.0332	1 TRG					GCAL	3 none	329152	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900		low LCS/LCSD ave recovery (57%); low MS/MSD ave										
78717	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C				206071916	8270C_S_EX	SB	D	18.5234	o-Cresol	MSSV3	JAR3	95-48-7	U	UJ	0.0164 mg/kg	0.0134	0.0164	0.33	0.404	0.0332	1 TRG					GCAL	3 recovery (55%)	329152	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
78718	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C				206071916	8270C_S_EX	SB	D	18.5234	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.105 mg/kg	0.0859	0.105	1.67	2.04	0.0332	1 TRG					GCAL	3 none	329152	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
78719	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C				206071916	8270C_S_EX	SB	D	18.5234	Phenanthrene	MSSV3	JAR3	85-01-8		none	0.113 mg/kg	0.0107	0.0131	0.33	0.0807	0.0332	1 TRG					GCAL	3 none	329152	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900		low LCS/LCSD ave recovery (55%); low MS/MSD ave recovery										
78720	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C				206071916	8270C_S_EX	SB	D	18.5234	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0131 mg/kg	0.0107	0.0131	0.33	0.404	0.0332	1 TRG					GCAL	3 (53.5%)	329152	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900		low MS/MSD ave recovery (56.5%); result is between SDL										
78721	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C				206071916	8270C_S_EX	SB	D	18.5234	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.113 mg/kg	0.0104	0.0127	0.33	0.404	0.0332	1 TRG					GCAL	3 and SQL	329152	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/19/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
78722	SG2SB53-106-(1-2)	20607191605	SITE	SW8270C				206071916	8270C_S_EX	SB	D	18.5234	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.0243 mg/kg	0.0198	0.0243	0.33	0.404	0.0332	1 TRG					GCAL	3 none	329152	0	0	0		0	0	0
	LCS for HBN 328323					7/19/2006																				7/19/2006	1/0/1900	8/3/2006	1/0/1900												
78723	[EXTO/14220	391759	LCS	SW8081A				206071914	8081A_S_EX	SB			4,4'-DDD	GCS18B	HJL	72-54-8			0.00841 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG					GCAL	4	328675	0	8.33	8.41	101	0	0	0	0
	LCS for HBN 328323					7/19/2006																				7/19/2006	1/0/1900	8/3/2006	1/0/1900												
78724	[EXTO/14220	391759	LCS	SW8081A				206071915	8081A_S_EX	SB			4,4'-DDD	GCS18B	HJL	72-54-8			0.00841 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG					GCAL	3	328675	0	8.33	8.41	101	0	0	0	0
	LCS for HBN 328323					7/19/2006																				7/19/2006	1/0/1900	8/3/2006	1/0/1900												
78725	[EXTO/14220	391759	LCS	SW8081A				206071914	8081A_S_EX	SB			4,4'-DDE	GCS18B	HJL	72-55-9			0.00854 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1 TRG					GCAL	4	328675	0	8.33	8.54	102	0	0	0	0
	LCS for HBN 328323					7/19/2006																				7/19/2006	1/0/1900	8/3/2006	1/0/1900												
78726	[EXTO/14220	391759	LCS	SW8081A				206071915	8081A_S_EX	SB			4,4'-DDE	GCS18B	HJL	72-55-9			0.00854 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1 TRG					GCAL	3	328675	0	8.33	8.54	102	0	0	0	0
	LCS for HBN 328323					7/19/2006																				7/19/2006	1/0/1900	8/3/2006	1/0/1900												
78727	[EXTO/14220	391759	LCS	SW8081A				206071914	8081A_S_EX	SB			4,4'-DDT	GCS18B	HJL	50-29-3			0.00853 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG					GCAL	4	328675	0	8.33	8.53	102	0	0	0	0
	LCS for HBN 328323					7/19/2006																				7/19/2006	1/0/1900	8/3/2006	1/0/1900												
78728	[EXTO/14220	391759	LCS	SW8081A				206071915	8081A_S_EX	SB			4,4'-DDT	GCS18B	HJL	50-29-3			0.00853 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG					GCAL	3	328675	0	8.33	8.53	102	0	0	0	0
	LCS for HBN 328323					7/19/2006																				7/19/2006	1/0/1900	8/3/2006	1/0/1900												
78729	[EXTO/14220	391759	LCS	SW8081A				206071914	8081A_S_EX	SB			Aldrin	GCS18B	HJL	309-00-2			0.0081 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG					GCAL	4	328675	0	8.33	8.1	97	0	0	0	0
	LCS for HBN 328323					7/19/2006																				7/19/2006	1/0/1900	8/3/2006	1/0/1900												
78730	[EXTO/14220	391759	LCS	SW8081A				206071915	8081A_S_EX	SB			Aldrin	GCS18B	HJL	309-00-2			0.0081 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG					GCAL	3	328675	0	8.33	8.1	97	0	0	0	0
	LCS for HBN 328323					7/19/2006																				7/19/2006	1/0/1900	8/3/2006	1/0/1900												
78731	[EXTO/14220	391759	LCS	SW8081A				206071914	8081A_S_EX	SB			alpha-BHC	GCS18B	HJL	319-84-6			0.00786 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG					GCAL	4	328675	0	8.33	7.86	94	0	0	0	0
	LCS for HBN 328323					7/19/2006																				7/19/2006	1/0/1900	8/3/2006	1/0/1900												
78732	[EXTO/14220	391759	LCS	SW8081A				206071915	8081A_S_EX	SB			alpha-BHC	GCS18B	HJL	319-84-6			0.00786 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG					GCAL	3	328675	0	8.33	7.86	94	0	0	0	0
	LCS for HBN 328323					7/19/2006																				7/19/2006	1/0/1900	8/3/2006	1/0/1900												
78733	[EXTO/14220	391759	LCS	SW8081A				206071914	8081A_S_EX	SB			alpha-Chlordane	GCS18B	HJL	5103-71-9			0.00806 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG					GCAL	4	328675	0	8.33	8.06	97	0	0	0	0
	LCS for HBN 328323					7/19/2006																				7/19/2006	1/0/1900	8/3/2006	1/0/1900												
78734	[EXTO/14220	391759	LCS	SW8081A				206071915	8081A_S_EX	SB			alpha-Chlordane	GCS18B	HJL	5103-71-9			0.00806 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG					GCAL	3	328675	0	8.33	8.06	97	0	0	0	0
	LCS for HBN 328323					7/19/2006																				7/19/2006	1/0/1900	8/3/2006	1/0/1900												
78735	[EXTO/14220	391759	LCS	SW8081A				206071914	8081A_S_EX	SB			beta-BHC	GCS18B	HJL	319-85-7			0.0078 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG					GCAL	4	328675	0	8.33	7.8	94	0	0	0	0
	LCS for HBN 328323					7/19/2006																				7/19/2006	1/0/1900	8/3/2006	1/0/1900												
78736	[EXTO/14220	391759	LCS	SW8081A				206071915	8081A_S_EX	SB			beta-BHC	GCS18B	HJL	319-85-7			0.0078 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG					GCAL	3	328675	0	8.33	7.8	94	0	0	0	0
	LCS for HBN 328323					7/19/2006																				7/19/2006	1/0/1900	8/3/2006	1/0/1900												
78737	[EXTO/14220	391759	LCS	SW8081A				206071914	8081A_S_EX	SB			Decachlorobiphenyl	GCS18B	HJL	2051-24-3								0.1667	1 SUR					GCAL	4	328675	16.7	15.6	94		0	0	0
	LCS for HBN 328323					7/19/2006																				7/19/2006	1/0/1900	8/3/2006	1/0/1900												
78738	[EXTO/14220	391759	LCS	SW8081A				206071915	8081A_S_EX	SB			Decachlorobiphenyl	GCS18B	HJL	2051-24-3								0.1667	1 SUR					GCAL	3	328675	16.7	15.6	94		0	0	0
	LCS for HBN 328323					7/19/2006																				7/19/2006	1/0/1900	8/3/2006	1/0/1900												
78739	[EXTO/14220	391759	LCS	SW8081A				206071914	8081A_S_EX	SB			delta-BHC	GCS18B	HJL	319-86-8			0.00794 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG					GCAL	4	328675	0	8.33	7.94	95	0	0	0	0

78740	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071915	8081A_S_EX	SB	delta-BHC	GCS18B	HJL	319-86-8		0.00794	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	328675	0	8.33	7.94	95	0	0	0	0
78741	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071914	8081A_S_EX	SB	Dieldrin	GCS18B	HJL	60-57-1		0.00816	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	328675	0	8.33	8.16	98	0	0	0	0
78742	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071915	8081A_S_EX	SB	Dieldrin	GCS18B	HJL	60-57-1		0.00816	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	328675	0	8.33	8.16	98	0	0	0	0
78743	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071914	8081A_S_EX	SB	Endosulfan I	GCS18B	HJL	959-98-8		0.0081	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	328675	0	8.33	8.1	97	0	0	0	0
78744	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071915	8081A_S_EX	SB	Endosulfan I	GCS18B	HJL	959-98-8		0.0081	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	328675	0	8.33	8.1	97	0	0	0	0
78745	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071914	8081A_S_EX	SB	Endosulfan II	GCS18B	HJL	33213-65-9		0.00762	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	328675	0	8.33	7.62	91	0	0	0	0
78746	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071915	8081A_S_EX	SB	Endosulfan II	GCS18B	HJL	33213-65-9		0.00762	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	328675	0	8.33	7.62	91	0	0	0	0
78747	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071914	8081A_S_EX	SB	Endosulfan sulfate	GCS18B	HJL	1031-07-8		0.00887	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	328675	0	8.33	8.87	106	0	0	0	0
78748	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071915	8081A_S_EX	SB	Endosulfan sulfate	GCS18B	HJL	1031-07-8		0.00887	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	328675	0	8.33	8.87	106	0	0	0	0
78749	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071914	8081A_S_EX	SB	Endrin	GCS18B	HJL	72-20-8		0.00888	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	328675	0	8.33	8.88	107	0	0	0	0
78750	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071915	8081A_S_EX	SB	Endrin	GCS18B	HJL	72-20-8		0.00888	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	328675	0	8.33	8.88	107	0	0	0	0
78751	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071914	8081A_S_EX	SB	Endrin aldehyde	GCS18B	HJL	7421-93-4		0.00792	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	328675	0	8.33	7.92	95	0	0	0	0
78752	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071915	8081A_S_EX	SB	Endrin aldehyde	GCS18B	HJL	7421-93-4		0.00792	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	328675	0	8.33	7.92	95	0	0	0	0
78753	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071914	8081A_S_EX	SB	Endrin ketone	GCS18B	HJL	53494-70-5		0.00904	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	328675	0	8.33	9.04	108	0	0	0	0
78754	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071915	8081A_S_EX	SB	Endrin ketone	GCS18B	HJL	53494-70-5		0.00904	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	328675	0	8.33	9.04	108	0	0	0	0
78755	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071914	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18B	HJL	58-89-9		0.00839	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	328675	0	8.33	8.39	101	0	0	0	0
78756	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071915	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18B	HJL	58-89-9		0.00839	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	328675	0	8.33	8.39	101	0	0	0	0
78757	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071914	8081A_S_EX	SB	gamma-Chlordane	GCS18B	HJL	5103-74-2		0.00748	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	328675	0	8.33	7.48	90	0	0	0	0
78758	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071915	8081A_S_EX	SB	gamma-Chlordane	GCS18B	HJL	5103-74-2		0.00748	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	328675	0	8.33	7.48	90	0	0	0	0
78759	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071914	8081A_S_EX	SB	Heptachlor	GCS18B	HJL	76-44-8		0.00829	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	328675	0	8.33	8.29	99	0	0	0	0
78760	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071915	8081A_S_EX	SB	Heptachlor	GCS18B	HJL	76-44-8		0.00829	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	328675	0	8.33	8.29	99	0	0	0	0
78761	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071914	8081A_S_EX	SB	Heptachlor epoxide	GCS18B	HJL	1024-57-3		0.00811	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	328675	0	8.33	8.11	97	0	0	0	0
78762	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071915	8081A_S_EX	SB	Heptachlor epoxide	GCS18B	HJL	1024-57-3		0.00811	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	328675	0	8.33	8.11	97	0	0	0	0
78763	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071914	8081A_S_EX	SB	Methoxychlor	GCS18B	HJL	72-43-5	J	0.00913	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	328675	0	8.33	9.13	110	0	0	0	0
78764	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071915	8081A_S_EX	SB	Methoxychlor	GCS18B	HJL	72-43-5	J	0.00913	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	328675	0	8.33	9.13	110	0	0	0	0
78765	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071914	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS18B	HJL	877-09-8								0.1667	1	SUR	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	4	328675		16.7	14.3	86		0	0	0
78766	LCS for HBN 328323 [EXTO/14220	391759	LCS	SW8081A	7/19/2006	206071915	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS18B	HJL	877-09-8								0.1667	1	SUR	7/19/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	328675		16.7	14.3	86		0	0	0

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				7/17/2006	1/0/1900	7/19/2006																					7/28/2006	1/0/1900	8/8/2006	1/0/1900																		
78791	SK1SB85-170-(1-2) MB for HBN 329796	20607191514	SITE	SW8081A				206071915	8081A_S_EX	SB	D	33.5045	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000402 mg/kg	0.00054	0.000402	0.004	0.00298	0.165	1 TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	330221	0	0	0		0	0	0
78792	[EXTO/14443]	399010	LB	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			beta-BHC	GCS17A	TLS	319-85-7	U		0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG					GCAL	3		330221	0	0	0		0	0	0
78793	LCS for HBN 329796 [EXTO/14443	399011	LCS	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			beta-BHC	GCS17A	TLS	319-85-7			0.00799 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG					GCAL	3		330221	0	0.00833	0.00799	96	0	0	0	0
78794	LCSD for HBN 329796 [EXTO/1444	399012	LCSD	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			beta-BHC	GCS17A	TLS	319-85-7			0.00801 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG					GCAL	3		330221	0	0.00833	0.00801	96	399011	0	0.00833	0.00799	96	0.3
78795	MB for HBN 329796 [EXTO/14443]	399010	LB	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1 SUR					GCAL	3		330221		16.7	14	84		0	0	0
78796	LCS for HBN 329796 [EXTO/14443	399011	LCS	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1 SUR					GCAL	3		330221		16.7	13.9	83		0	0	0
78797	LCSD for HBN 329796 [EXTO/1444	399012	LCSD	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1 SUR					GCAL	3		330221		16.7	13.9	83	399011		16.7	13.9	83	0
				7/17/2006	1/0/1900	7/19/2006																					7/28/2006	1/0/1900	8/8/2006	1/0/1900																		
78798	SK1SB85-170-(1-2) MB for HBN 329796	20607191514	SITE	SW8081A				206071915	8081A_S_EX	SB	D	33.5045	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000238 mg/kg	0.00032	0.000238	0.002	0.00149	0.165	1 TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	330221	0	0	0		0	0	0
78799	[EXTO/14443]	399010	LB	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			delta-BHC	GCS17A	TLS	319-86-8	U		0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG					GCAL	3		330221	0	0	0		0	0	0
78800	LCS for HBN 329796 [EXTO/14443	399011	LCS	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			delta-BHC	GCS17A	TLS	319-86-8			0.00752 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG					GCAL	3		330221	0	0.00833	0.00752	90	0	0	0	0
78801	LCSD for HBN 329796 [EXTO/1444	399012	LCSD	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			delta-BHC	GCS17A	TLS	319-86-8			0.00757 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG					GCAL	3		330221	0	0.00833	0.00757	91	399011	0	0.00833	0.00752	90	0.7
				7/17/2006	1/0/1900	7/19/2006																					7/28/2006	1/0/1900	8/8/2006	1/0/1900																		
78802	SK1SB85-170-(1-2) MB for HBN 329796	20607191514	SITE	SW8081A				206071915	8081A_S_EX	SB	D	33.5045	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000208 mg/kg	0.00028	0.000208	0.004	0.00298	0.165	1 TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	330221	0	0	0		0	0	0
78803	[EXTO/14443]	399010	LB	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			Dieldrin	GCS17A	TLS	60-57-1	U		0.00014 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG					GCAL	3		330221	0	0	0		0	0	0
78804	LCS for HBN 329796 [EXTO/14443	399011	LCS	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			Dieldrin	GCS17A	TLS	60-57-1			0.00799 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG					GCAL	3		330221	0	0.00833	0.00799	96	0	0	0	0
78805	LCSD for HBN 329796 [EXTO/1444	399012	LCSD	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			Dieldrin	GCS17A	TLS	60-57-1			0.00798 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG					GCAL	3		330221	0	0.00833	0.00798	96	399011	0	0.00833	0.00799	96	0.1
				7/17/2006	1/0/1900	7/19/2006																					7/28/2006	1/0/1900	8/8/2006	1/0/1900																		
78806	SK1SB85-170-(1-2) MB for HBN 329796	20607191514	SITE	SW8081A				206071915	8081A_S_EX	SB	D	33.5045	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000253 mg/kg	0.00034	0.000253	0.002	0.00149	0.165	1 TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	330221	0	0	0		0	0	0
78807	[EXTO/14443]	399010	LB	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			Endosulfan I	GCS17A	TLS	959-98-8	U		0.00017 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG					GCAL	3		330221	0	0	0		0	0	0
78808	LCS for HBN 329796 [EXTO/14443	399011	LCS	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			Endosulfan I	GCS17A	TLS	959-98-8			0.00846 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG					GCAL	3		330221	0	0.00833	0.00846	102	0	0	0	0
78809	LCSD for HBN 329796 [EXTO/1444	399012	LCSD	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			Endosulfan I	GCS17A	TLS	959-98-8			0.00852 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG					GCAL	3		330221	0	0.00833	0.00852	102	399011	0	0.00833	0.00846	102	0.7
				7/17/2006	1/0/1900	7/19/2006																					7/28/2006	1/0/1900	8/8/2006	1/0/1900																		
78810	SK1SB85-170-(1-2) MB for HBN 329796	20607191514	SITE	SW8081A				206071915	8081A_S_EX	SB	D	33.5045	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000417 mg/kg	0.00056	0.000417	0.004	0.00298	0.165	1 TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	330221	0	0	0		0	0	0
78811	[EXTO/14443]	399010	LB	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			Endosulfan II	GCS17A	TLS	33213-65-9	U		0.00028 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG					GCAL	3		330221	0	0	0		0	0	0
78812	LCS for HBN 329796 [EXTO/14443	399011	LCS	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			Endosulfan II	GCS17A	TLS	33213-65-9			0.00804 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG					GCAL	3		330221	0	0.00833	0.00804	96	0	0	0	0
78813	LCSD for HBN 329796 [EXTO/1444	399012	LCSD	SW8081A			8/8/2006	206071915	8081A_S_EX	SB			Endosulfan II	GCS17A	TLS	33213-65-9			0.00801 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG					GCAL	3		330221	0	0.00833	0.00801	96	399011	0	0.00833	0.00804	96	0.4
				7/17/2006	1/0/1900	7/19/2006																					7/28/2006	1/0/1900	8/8/2006	1/0/1900																		
78814	SK1SB85-170-(1-2)	20607191514	SITE	SW8081A				206071915	8081A_S_EX	SB	D	33.5045	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000395 mg/kg	0.00053	0.000395	0.004	0.00298	0.165	1 TRG					GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	330221	0	0	0		0	0	0

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78839	MB for HBN 329796 [EXTO/14443]	399010	LB	SW8081A			8/8/2006			206071915	8081A_S_EX	SB			Heptachlor	GCS17A	TLS	76-44-8	U		0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	0	0			0	0	0
78840	LCS for HBN 329796 [EXTO/14443	399011	LCS	SW8081A			8/8/2006			206071915	8081A_S_EX	SB			Heptachlor	GCS17A	TLS	76-44-8			0.00714	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	0.00833	0.00714	86	0	0	0	0
78841	LCSD for HBN 329796 [EXTO/1444	399012	LCSD	SW8081A			8/8/2006			206071915	8081A_S_EX	SB			Heptachlor	GCS17A	TLS	76-44-8			0.00718	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	0.00833	0.00718	86	399011	0	0.00833	0.00714	86	0.6
78842	SK1SB85-170-(1-2)	20607191514	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006			206071915	8081A_S_EX	SB	D	33.5045	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000529	mg/kg	0.00071	0.000529	0.002	0.00149	0.165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	330221	0	0	0			0	0	0
78843	MB for HBN 329796 [EXTO/14443]	399010	LB	SW8081A			8/8/2006			206071915	8081A_S_EX	SB			Heptachlor epoxide	GCS17A	TLS	1024-57-3	U		0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	0	0			0	0	0
78844	LCS for HBN 329796 [EXTO/14443	399011	LCS	SW8081A			8/8/2006			206071915	8081A_S_EX	SB			Heptachlor epoxide	GCS17A	TLS	1024-57-3			0.0082	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	0.00833	0.0082	98	0	0	0	0
78845	LCSD for HBN 329796 [EXTO/1444	399012	LCSD	SW8081A			8/8/2006			206071915	8081A_S_EX	SB			Heptachlor epoxide	GCS17A	TLS	1024-57-3			0.0082	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	0.00833	0.0082	98	399011	0	0.00833	0.0082	98	0
78846	SK1SB85-170-(1-2)	20607191514	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006			206071915	8081A_S_EX	SB	D	33.5045	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000931	mg/kg	0.00125	0.000931	0.02	0.015	0.165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	330221	0	0	0			0	0	0
78847	MB for HBN 329796 [EXTO/14443]	399010	LB	SW8081A			8/8/2006			206071915	8081A_S_EX	SB			Methoxychlor	GCS17A	TLS	72-43-5	U		0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	0	0			0	0	0
78848	LCS for HBN 329796 [EXTO/14443	399011	LCS	SW8081A			8/8/2006			206071915	8081A_S_EX	SB			Methoxychlor	GCS17A	TLS	72-43-5	J		0.00662	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	0.00833	0.00662	79	0	0	0	0
78849	LCSD for HBN 329796 [EXTO/1444	399012	LCSD	SW8081A			8/8/2006			206071915	8081A_S_EX	SB			Methoxychlor	GCS17A	TLS	72-43-5	J		0.00657	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	0.00833	0.00657	79	399011	0	0.00833	0.00662	79	0.8
78850	MB for HBN 329796 [EXTO/14443]	399010	LB	SW8081A			8/8/2006			206071915	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1667	1	SUR	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	16.7	14.8	89			0	0	0
78851	LCS for HBN 329796 [EXTO/14443	399011	LCS	SW8081A			8/8/2006			206071915	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1667	1	SUR	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	16.7	13.4	80			0	0	0
78852	LCSD for HBN 329796 [EXTO/1444	399012	LCSD	SW8081A			8/8/2006			206071915	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1667	1	SUR	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	16.7	14	84	399011		16.7	13.4	80	4
78853	SK1SB85-170-(1-2)	20607191514	SITE	SW8081A	7/17/2006	1/0/1900	7/19/2006			206071915	8081A_S_EX	SB	D	33.5045	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00698	mg/kg	0.00937	0.00698	0.2	0.149	0.165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	MS/MSD - low ave recovery (31-58%) and poor precision (75-150 RPD) for 17 of 21 Pesticides	330221	0	0	0			0	0	0
78854	MB for HBN 329796 [EXTO/14443]	399010	LB	SW8081A			8/8/2006			206071915	8081A_S_EX	SB			Toxaphene	GCS17A	TLS	8001-35-2	U		0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	0	0			0	0	0
78855	SK1SB85-170-(1-2)	20607191514	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006			206071915	8082_S_EX	SB	D	33.5045	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.004	mg/kg	0.00537	0.004	0.04	0.03	0.165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0			0	0	0
78856	MB for HBN 329798 [EXTO/14444]	399017	LB	SW8082			8/8/2006			206071915	8082_S_EX	SB			Aroclor-1016	GCS17A	TLS	12674-11-2	U		0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	0	0	0			0	0	0
78857	LCS for HBN 329798 [EXTO/14444	399018	LCS	SW8082			8/8/2006			206071915	8082_S_EX	SB			Aroclor-1016	GCS17A	TLS	12674-11-2			0.057	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	0	0.067	0.057	86	0	0	0	0
78858	LCSD for HBN 329798 [EXTO/1444	399019	LCSD	SW8082			8/8/2006			206071915	8082_S_EX	SB			Aroclor-1016	GCS17A	TLS	12674-11-2			0.074	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	0	0.067	0.074	111	399018	0	0.067	0.057	86	26
78859	SK1SB85-170-(1-2)	20607191514	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006			206071915	8082_S_EX	SB	D	33.5045	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00683	mg/kg	0.00917	0.00683	0.04	0.03	0.165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0			0	0	0
78860	MB for HBN 329798 [EXTO/14444]	399017	LB	SW8082			8/8/2006			206071915	8082_S_EX	SB			Aroclor-1221	GCS17A	TLS	11104-28-2	U		0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	0	0	0			0	0	0
78861	SK1SB85-170-(1-2)	20607191514	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006			206071915	8082_S_EX	SB	D	33.5045	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00748	mg/kg	0.0101	0.00748	0.04	0.03	0.165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0			0	0	0
78862	MB for HBN 329798 [EXTO/14444]	399017	LB	SW8082			8/8/2006			206071915	8082_S_EX	SB			Aroclor-1232	GCS17A	TLS	11141-16-5	U		0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	0	0	0			0	0	0
78863	SK1SB85-170-(1-2)	20607191514	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006			206071915	8082_S_EX	SB	D	33.5045	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00873	mg/kg	0.0117	0.00873	0.04	0.03	0.165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0			0	0	0
78864	MB for HBN 329798 [EXTO/14444]	399017	LB	SW8082			8/8/2006			206071915	8082_S_EX	SB			Aroclor-1242	GCS17A	TLS	53469-21-9	U		0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	0	0	0			0	0	0
78865	SK1SB85-170-(1-2)	20607191514	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006			206071915	8082_S_EX	SB	D	33.5045	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00581	mg/kg	0.00781	0.00581	0.04	0.03	0.165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0			0	0	0
78866	MB for HBN 329798 [EXTO/14444]	399017	LB	SW8082			8/8/2006			206071915	8082_S_EX	SB			Aroclor-1248	GCS17A	TLS	12672-29-6	U		0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	0	0	0			0	0	0
78867	SK1SB85-170-(1-2)	20607191514	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006			206071915	8082_S_EX	SB	D	33.5045	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00483	mg/kg	0.00649	0.00483	0.04	0.03	0.165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0			0	0	0

78868	MB for HBN 329798 [EXTO/14444]	399017	LB	SW8082			8/8/2006	206071915	8082_S_EX	SB			Aroclor-1254	GCS17A	TLS	11097-69-1	U		0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	0	0	0		0	0	0
78869	SK1SB85-170-(1-2)	20607191514	SITE	SW8082	7/17/2006	1/0/1900	7/19/2006	206071915	8082_S_EX	SB	D	33.5045	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00404	mg/kg	0.00542	0.00404	0.04	0.03	0.165	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0		0	0	0
78870	MB for HBN 329798 [EXTO/14444]	399017	LB	SW8082			8/8/2006	206071915	8082_S_EX	SB			Aroclor-1260	GCS17A	TLS	11096-82-5	U		0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	0	0	0		0	0	0
78871	LCS for HBN 329798 [EXTO/14444	399018	LCS	SW8082			8/8/2006	206071915	8082_S_EX	SB			Aroclor-1260	GCS17A	TLS	11096-82-5			0.059	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	0	0.067	0.059	89	0	0	0	0
78872	LCSD for HBN 329798 [EXTO/1444	399019	LCSD	SW8082			8/8/2006	206071915	8082_S_EX	SB			Aroclor-1260	GCS17A	TLS	11096-82-5			0.078	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	0	0.067	0.078	117	399018	0	0.067	0.059	89	28
78873	MB for HBN 329798 [EXTO/14444]	399017	LB	SW8082			8/8/2006	206071915	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1667	1	SUR	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	16.7	14	84			0	0	0
78874	LCS for HBN 329798 [EXTO/14444	399018	LCS	SW8082			8/8/2006	206071915	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1667	1	SUR	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	16.7	14.1	85			0	0	0
78875	LCSD for HBN 329798 [EXTO/1444	399019	LCSD	SW8082			8/8/2006	206071915	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1667	1	SUR	7/28/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	16.7	18.4	110	399018		16.7	14.1	85	26
78876	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6			0.0213	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	21.3	85	0	0	0	0
78877	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			1,1,1-Trichloroethane	MSV4	RSS	71-55-6			0.0222	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	22.2	89	0	0	0	0
78878	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5			0.018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	18	72	0	0	0	0
78879	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			1,1,2-Trichloroethane	MSV4	RSS	79-00-5			0.0214	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	21.4	86	0	0	0	0
78880	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			1,1-Dichloroethane	MSV4	RSS	75-34-3			0.0215	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	21.5	86	0	0	0	0
78881	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			1,1-Dichloroethene	MSV4	RSS	75-35-4			0.022	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	22	88	0	0	0	0
78882	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			1,1-Dichloropropene	MSV4	RSS	563-58-6			0.0215	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	21.5	86	0	0	0	0
78883	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			1,2,3-Trichloropropane	MSV4	RSS	96-18-4			0.0236	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	23.6	94	0	0	0	0
78884	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1			0.0244	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	24.4	98	0	0	0	0
78885	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6			0.0241	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	24.1	96	0	0	0	0
78886	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8			0.029	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	29	116	0	0	0	0
78887	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			1,2-Dibromoethane	MSV4	RSS	106-93-4			0.0226	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	22.6	90	0	0	0	0
78888	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			1,2-Dichlorobenzene	MSV4	RSS	95-50-1			0.0229	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	22.9	92	0	0	0	0
78889	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			1,2-Dichloroethane	MSV4	RSS	107-06-2			0.0193	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	19.3	77	0	0	0	0
78890	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			1,2-Dichloropropane	MSV4	RSS	78-87-5			0.0212	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	21.2	85	0	0	0	0
78891	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8			0.024	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	24	96	0	0	0	0
78892	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			1,3-Dichlorobenzene	MSV4	RSS	541-73-1			0.0219	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	21.9	88	0	0	0	0
78893	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			1,3-Dichloropropane	MSV4	RSS	142-28-9			0.0217	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	21.7	87	0	0	0	0
78894	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			1,4-Dichlorobenzene	MSV4	RSS	106-46-7			0.0226	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	22.6	90	0	0	0	0
78895	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			2,2-Dichloropropane	MSV4	RSS	594-20-7			0.0201	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	20.1	80	0	0	0	0
78896	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			2-Butanone	MSV4	RSS	78-93-3			0.0206	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	20.6	82	0	0	0	0
78897	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			2-Chloroethylvinyl ether	MSV4	RSS	110-75-8			0.0158	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	15.8	63	0	0	0	0
78898	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			2-Chlorotoluene	MSV4	RSS	95-49-8			0.0228	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	22.8	91	0	0	0	0
78899	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			2-Hexanone	MSV4	RSS	591-78-6			0.0257	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	25.7	103	0	0	0	0
78900	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			4-Chlorotoluene	MSV4	RSS	106-43-4			0.0229	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	22.9	92	0	0	0	0
78901	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			4-Isopropyltoluene	MSV4	RSS	99-87-6			0.0251	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	25.1	100	0	0	0	0
78902	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B			7/21/2006	206072006	NONE	SB			4-Methyl-2-pentanone	MSV4	RSS	108-10-1			0.0247	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG			7/21/2006	1/0/1900	GCAL	3		328554	0	25	24.7	99	0	0	0	0

78903	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Acetone	MSV4	RSS	67-64-1	J	0.0224 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	22.4	90	0	0	0	0
78904	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Acrolein	MSV4	RSS	107-02-8		0.133 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	125	133	106	0	0	0	0
78905	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Acrylonitrile	MSV4	RSS	107-13-1		0.128 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	125	128	102	0	0	0	0
78906	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Benzene	MSV4	RSS	71-43-2		0.0207 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	20.7	83	0	0	0	0
78907	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Bromobenzene	MSV4	RSS	108-86-1		0.022 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	22	88	0	0	0	0
78908	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Bromodichloromethane	MSV4	RSS	75-27-4		0.0201 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	20.1	80	0	0	0	0
78909	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Bromoform	MSV4	RSS	75-25-2		0.0212 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	21.2	85	0	0	0	0
78910	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Bromomethane	MSV4	RSS	74-83-9		0.0263 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	26.3	105	0	0	0	0
78911	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0		0.0228 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	22.8	91	0	0	0	0
78912	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Carbon tetrachloride	MSV4	RSS	56-23-5		0.0239 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	23.9	96	0	0	0	0
78913	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Chlorobenzene	MSV4	RSS	108-90-7		0.0215 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	21.5	86	0	0	0	0
78914	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Chloroethane	MSV4	RSS	75-00-3		0.0236 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	23.6	94	0	0	0	0
78915	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Chloroform	MSV4	RSS	67-66-3		0.0207 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	20.7	83	0	0	0	0
78916	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Chloromethane	MSV4	RSS	74-87-3		0.0234 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	23.4	94	0	0	0	0
78917	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Cyclohexane	MSV4	RSS	110-82-7		0.0233 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	23.3	93	0	0	0	0
78918	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Dibromochloromethane	MSV4	RSS	124-48-1		0.019 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	19	76	0	0	0	0
78919	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Dibromomethane	MSV4	RSS	74-95-3		0.0202 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	20.2	81	0	0	0	0
78920	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Dichlorodifluoromethane	MSV4	RSS	75-71-8		0.0236 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	23.6	94	0	0	0	0
78921	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Ethylbenzene	MSV4	RSS	100-41-4		0.0235 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	23.5	94	0	0	0	0
78922	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Hexachlorobutadiene	MSV4	RSS	87-68-3		0.0235 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	23.5	94	0	0	0	0
78923	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8		0.0228 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	22.8	91	0	0	0	0
78924	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9		0.0192 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	19.2	77	0	0	0	0
78925	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Methyl iodide	MSV4	RSS	74-88-4		0.023 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	23	92	0	0	0	0
78926	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Methylcyclohexane	MSV4	RSS	108-87-2		0.0226 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	22.6	90	0	0	0	0
78927	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2		0.0165 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	16.5	66	0	0	0	0
78928	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Naphthalene	MSV4	RSS	91-20-3		0.0273 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	27.3	109	0	0	0	0
78929	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Styrene	MSV4	RSS	100-42-5		0.0306 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	30.6	122	0	0	0	0
78930	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Tetrachloroethene	MSV4	RSS	127-18-4		0.027 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	27	108	0	0	0	0
78931	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Toluene	MSV4	RSS	108-88-3		0.0222 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	22.2	89	0	0	0	0
78932	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Trichloroethene	MSV4	RSS	79-01-6		0.0285 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	28.5	114	0	0	0	0
78933	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Trichlorofluoromethane	MSV4	RSS	75-69-4		0.023 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	23	92	0	0	0	0
78934	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Trichlorotrifluoroethane	MSV4	RSS	76-13-1		0.0246 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	24.6	98	0	0	0	0
78935	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4		0.0157 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	15.7	63	0	0	0	0
78936	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4		0.0233 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	23.3	93	0	0	0	0
78937	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7		0.0679 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	75	67.9	91	0	0	0	0
78938	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2		0.0197 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	19.7	79	0	0	0	0
78939	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5		0.0201 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554 0	25	20.1	80	0	0	0	0

78940	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2	0.0452	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	50	45.2	90	0	0	0	0
78941	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	n-Butylbenzene	MSV4	RSS	104-51-8	0.0259	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	25.9	104	0	0	0	0
78942	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	n-Propylbenzene	MSV4	RSS	103-65-1	0.0241	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.1	96	0	0	0	0
78943	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	o-Xylene	MSV4	RSS	95-47-6	0.0227	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.7	91	0	0	0	0
78944	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	sec-Butylbenzene	MSV4	RSS	135-98-8	0.0245	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.5	98	0	0	0	0
78945	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	0.0189	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	18.9	76	0	0	0	0
78946	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	tert-Butylbenzene	MSV4	RSS	98-06-6	0.0239	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.9	96	0	0	0	0
78947	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	0.0223	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.3	89	0	0	0	0
78948	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	0.0204	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.4	82	0	0	0	0
78949	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	0.023	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23	92	0	0	0	0
78950	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	0.0217	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.7	87	393134	0	25	21.3	85	2
78951	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	0.0216	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.6	86	393134	0	25	22.2	89	3
78952	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	0.0206	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.6	82	393134	0	25	18	72	13
78953	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	0.0207	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.7	83	393134	0	25	21.4	86	3
78954	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,1-Dichloroethane	MSV4	KCB	75-34-3	0.0207	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.7	83	393134	0	25	21.5	86	4
78955	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,1-Dichloroethene	MSV4	KCB	75-35-4	0.0228	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.8	91	393134	0	25	22	88	4
78956	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,1-Dichloropropene	MSV4	KCB	563-58-6	0.0213	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.3	85	393134	0	25	21.5	86	0.9
78957	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	0.02	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20	80	393134	0	25	23.6	94	17
78958	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	0.0229	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.9	92	393134	0	25	24.4	98	6
78959	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	0.0253	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	25.3	101	393134	0	25	24.1	96	5
78960	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	0.0188	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	18.8	75	393134	0	25	29	116	43
78961	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dibromoethane	MSV4	KCB	106-93-4	0.0207	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.7	83	393134	0	25	22.6	90	9
78962	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	0.0234	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.4	94	393134	0	25	22.9	92	2
78963	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dichloroethane	MSV4	KCB	107-06-2	0.0196	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19.6	78	393134	0	25	19.3	77	2
78964	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dichloropropane	MSV4	KCB	78-87-5	0.0206	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.6	82	393134	0	25	21.2	85	3
78965	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	0.0249	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.9	100	393134	0	25	24	96	4
78966	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	0.0236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.6	94	393134	0	25	21.9	88	7
78967	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,3-Dichloropropane	MSV4	KCB	142-28-9	0.021	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21	84	393134	0	25	21.7	87	3
78968	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	0.024	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24	96	393134	0	25	22.6	90	6
78969	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	2,2-Dichloropropane	MSV4	KCB	594-20-7	0.0205	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.5	82	393134	0	25	20.1	80	2
78970	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	2-Butanone	MSV4	KCB	78-93-3	0.0133	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	13.3	53	393134	0	25	20.6	82	43
78971	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	0.0129	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	12.9	52	393134	0	25	15.8	63	20
78972	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	2-Chlorotoluene	MSV4	KCB	95-49-8	0.0232	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.2	93	393134	0	25	22.8	91	2
78973	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	2-Hexanone	MSV4	KCB	591-78-6	0.017	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	17	68	393134	0	25	25.7	103	41
78974	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	4-Chlorotoluene	MSV4	KCB	106-43-4	0.0236	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.6	94	393134	0	25	22.9	92	3
78975	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	4-Isopropyltoluene	MSV4	KCB	99-87-6	0.0252	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	25.2	101	393134	0	25	25.1	100	0.4
78976	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	0.0174	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	17.4	70	393134	0	25	24.7	99	35

78977	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Acetone	MSV4	KCB	67-64-1	J	0.024	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24	96	393134	0	25	22.4	90	7
78978	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Acrolein	MSV4	KCB	107-02-8		0.0998	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	125	99.8	80	393134	0	125	133	106	29
78979	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Acrylonitrile	MSV4	KCB	107-13-1		0.0851	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	125	85.1	68	393134	0	125	128	102	40
78980	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Benzene	MSV4	KCB	71-43-2		0.0213	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.3	85	393134	0	25	20.7	83	3
78981	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Bromobenzene	MSV4	KCB	108-86-1		0.0225	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.5	90	393134	0	25	22	88	2
78982	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Bromodichlorom ethane	MSV4	KCB	75-27-4		0.0208	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.8	83	393134	0	25	20.1	80	3
78983	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Bromoform	MSV4	KCB	75-25-2		0.0197	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19.7	79	393134	0	25	21.2	85	7
78984	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Bromomethane	MSV4	KCB	74-83-9		0.0247	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.7	99	393134	0	25	26.3	105	6
78985	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Carbon disulfide	MSV4	KCB	75-15-0		0.0219	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.9	88	393134	0	25	22.8	91	4
78986	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Carbon tetrachloride	MSV4	KCB	56-23-5		0.0224	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.4	90	393134	0	25	23.9	96	6
78987	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Chlorobenzene	MSV4	KCB	108-90-7		0.0221	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.1	88	393134	0	25	21.5	86	3
78988	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Chloroethane	MSV4	KCB	75-00-3		0.0232	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.2	93	393134	0	25	23.6	94	2
78989	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Chloroform	MSV4	KCB	67-66-3		0.0199	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19.9	80	393134	0	25	20.7	83	4
78990	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Chloromethane	MSV4	KCB	74-87-3		0.0224	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.4	90	393134	0	25	23.4	94	4
78991	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Cyclohexane	MSV4	KCB	110-82-7		0.0206	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.6	82	393134	0	25	23.3	93	12
78992	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Dibromochlorom ethane	MSV4	KCB	124-48-1		0.0209	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.9	84	393134	0	25	19	76	10
78993	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Dibromomethan e	MSV4	KCB	74-95-3		0.0202	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.2	81	393134	0	25	20.2	81	0
78994	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Dichlorodifluoro methane	MSV4	KCB	75-71-8		0.022	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22	88	393134	0	25	23.6	94	7
78995	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Ethylbenzene	MSV4	KCB	100-41-4		0.0243	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.3	97	393134	0	25	23.5	94	3
78996	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Hexachlorobuta diene	MSV4	KCB	87-68-3		0.0236	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.6	94	393134	0	25	23.5	94	0.4
78997	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Isopropylbenzen e (Cumene)	MSV4	KCB	98-82-8		0.0236	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.6	94	393134	0	25	22.8	91	3
78998	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Methyl Acetate	MSV4	KCB	79-20-9		0.0168	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	16.8	67	393134	0	25	19.2	77	13
78999	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Methyl iodide	MSV4	KCB	74-88-4		0.0233	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.3	93	393134	0	25	23	92	1
79000	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Methylcyclohexa ne	MSV4	KCB	108-87-2		0.0212	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.2	85	393134	0	25	22.6	90	6
79001	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Methylene chloride	MSV4	KCB	75-09-2		0.0188	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	18.8	75	393134	0	25	16.5	66	13
79002	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Naphthalene	MSV4	KCB	91-20-3		0.0221	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.1	88	393134	0	25	27.3	109	21
79003	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Styrene	MSV4	KCB	100-42-5		0.0286	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	28.6	114	393134	0	25	30.6	122	7
79004	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Tetrachloroethe ne	MSV4	KCB	127-18-4		0.0275	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	27.5	110	393134	0	25	27	108	2
79005	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Toluene	MSV4	KCB	108-88-3		0.0229	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.9	92	393134	0	25	22.2	89	3
79006	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Trichloroethene	MSV4	KCB	79-01-6		0.0229	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.9	92	393134	0	25	28.5	114	22
79007	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Trichlorofluorom ethane	MSV4	KCB	75-69-4		0.0233	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.3	93	393134	0	25	23	92	1
79008	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Trichlorotrifluoro ethane	MSV4	KCB	76-13-1		0.0221	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.1	88	393134	0	25	24.6	98	11
79009	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Vinyl acetate	MSV4	KCB	108-05-4		0.0176	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	17.6	70	393134	0	25	15.7	63	11
79010	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Vinyl chloride	MSV4	KCB	75-01-4		0.0226	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.6	90	393134	0	25	23.3	93	3
79011	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Xylene (total)	MSV4	KCB	1330-20-7		0.069	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	75	69	92	393134	0	75	67.9	91	2
79012	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2		0.0197	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19.7	79	393134	0	25	19.7	79	0
79013	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5		0.0203	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.3	81	393134	0	25	20.1	80	1

79014	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	m,p-Xylene	MSV4	KCB	136777-61-2		0.0461	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	50	46.1	92	393134	0	50	45.2	90	2
79015	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	n-Butylbenzene	MSV4	KCB	104-51-8		0.0254	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	25.4	102	393134	0	25	25.9	104	2
79016	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	n-Propylbenzene	MSV4	KCB	103-65-1		0.0244	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.4	98	393134	0	25	24.1	96	1
79017	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	o-Xylene	MSV4	KCB	95-47-6		0.0229	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.9	92	393134	0	25	22.7	91	0.9
79018	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	sec-Butylbenzene	MSV4	KCB	135-98-8		0.025	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	25	100	393134	0	25	24.5	98	2
79019	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4		0.0207	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.7	83	393134	0	25	18.9	76	9
79020	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	tert-Butylbenzene	MSV4	KCB	98-06-6		0.0254	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	25.4	102	393134	0	25	23.9	96	6
79021	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5		0.0212	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.2	85	393134	0	25	22.3	89	5
79022	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6		0.0208	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.8	83	393134	0	25	20.4	82	2
79023	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6		0.0204	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.4	82	393134	0	25	23	92	12
79024	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79025	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79026	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79027	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79028	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79029	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79030	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79031	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79032	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79033	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79034	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79035	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79036	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79037	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79038	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79039	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79040	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79041	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79042	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79043	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79044	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	2-Butanone	MSV4	KCB	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79045	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79046	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	2-Chlorotoluene	MSV4	KCB	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79047	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	2-Hexanone	MSV4	KCB	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79048	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	4-Chlorotoluene	MSV4	KCB	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79049	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		
79050	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0				0	0	0		

79051	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Acetone	MSV4	KCB	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79052	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Acrolein	MSV4	KCB	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79053	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Acrylonitrile	MSV4	KCB	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79054	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Benzene	MSV4	KCB	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79055	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Bromobenzene	MSV4	KCB	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79056	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Bromodichloromethane	MSV4	KCB	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79057	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Bromoform	MSV4	KCB	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79058	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Bromomethane	MSV4	KCB	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79059	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Carbon disulfide	MSV4	KCB	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79060	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Carbon tetrachloride	MSV4	KCB	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79061	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Chlorobenzene	MSV4	KCB	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79062	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Chloroethane	MSV4	KCB	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79063	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Chloroform	MSV4	KCB	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79064	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Chloromethane	MSV4	KCB	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79065	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Cyclohexane	MSV4	KCB	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79066	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Dibromochloromethane	MSV4	KCB	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79067	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Dibromomethane	MSV4	KCB	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79068	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79069	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Ethylbenzene	MSV4	KCB	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79070	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79071	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79072	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Methyl Acetate	MSV4	KCB	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79073	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Methyl iodide	MSV4	KCB	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79074	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Methylcyclohexane	MSV4	KCB	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79075	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Methylene chloride	MSV4	KCB	75-09-2	J	0.00202 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79076	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Naphthalene	MSV4	KCB	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79077	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Styrene	MSV4	KCB	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79078	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Tetrachloroethene	MSV4	KCB	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79079	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Toluene	MSV4	KCB	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79080	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Trichloroethene	MSV4	KCB	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79081	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79082	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79083	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Vinyl acetate	MSV4	KCB	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79084	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Vinyl chloride	MSV4	KCB	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79085	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	Xylene (total)	MSV4	KCB	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79086	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79087	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0

79088	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	m,p-Xylene	MSV4	KCB	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79089	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	n-Butyl alcohol	MSV4	KCB	71-36-3	U	0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79090	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	n-Butylbenzene	MSV4	KCB	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79091	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	n-Propylbenzene	MSV4	KCB	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79092	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	o-Xylene	MSV4	KCB	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79093	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	sec-Butylbenzene	MSV4	KCB	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79094	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79095	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	tert-Butylbenzene	MSV4	KCB	98-06-6	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79096	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79097	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79098	LCS for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072006	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79099	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6		0.0213 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.3	85	0	0	0	0
79100	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,1,1-Trichloroethane	MSV4	RSS	71-55-6		0.0222 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.2	89	0	0	0	0
79101	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5		0.018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	18	72	0	0	0	0
79102	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,1,2-Trichloroethane	MSV4	RSS	79-00-5		0.0214 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.4	86	0	0	0	0
79103	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,1-Dichloroethane	MSV4	RSS	75-34-3		0.0215 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.5	86	0	0	0	0
79104	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,1-Dichloroethene	MSV4	RSS	75-35-4		0.022 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22	88	0	0	0	0
79105	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,1-Dichloropropene	MSV4	RSS	563-58-6		0.0215 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.5	86	0	0	0	0
79106	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,2,3-Trichloropropane	MSV4	RSS	96-18-4		0.0236 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.6	94	0	0	0	0
79107	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1		0.0244 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.4	98	0	0	0	0
79108	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6		0.0241 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.1	96	0	0	0	0
79109	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8		0.029 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	29	116	0	0	0	0
79110	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,2-Dibromoethane	MSV4	RSS	106-93-4		0.0226 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.6	90	0	0	0	0
79111	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,2-Dichlorobenzene	MSV4	RSS	95-50-1		0.0229 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.9	92	0	0	0	0
79112	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,2-Dichloroethane	MSV4	RSS	107-06-2		0.0193 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19.3	77	0	0	0	0
79113	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,2-Dichloropropane	MSV4	RSS	78-87-5		0.0212 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.2	85	0	0	0	0
79114	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8		0.024 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24	96	0	0	0	0
79115	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,3-Dichlorobenzene	MSV4	RSS	541-73-1		0.0219 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.9	88	0	0	0	0
79116	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,3-Dichloropropane	MSV4	RSS	142-28-9		0.0217 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.7	87	0	0	0	0
79117	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,4-Dichlorobenzene	MSV4	RSS	106-46-7		0.0226 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.6	90	0	0	0	0
79118	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	2,2-Dichloropropane	MSV4	RSS	594-20-7		0.0201 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.1	80	0	0	0	0
79119	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	2-Butanone	MSV4	RSS	78-93-3		0.0206 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.6	82	0	0	0	0
79120	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8		0.0158 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	15.8	63	0	0	0	0
79121	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	2-Chlorotoluene	MSV4	RSS	95-49-8		0.0228 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.8	91	0	0	0	0
79122	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	2-Hexanone	MSV4	RSS	591-78-6		0.0257 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	25.7	103	0	0	0	0
79123	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	4-Chlorotoluene	MSV4	RSS	106-43-4		0.0229 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.9	92	0	0	0	0
79124	LCS for HBN 328554 [MSV/8723]	393134 LCS	SW8260B	7/21/2006	206072019	NONE	SB	4-Isopropyltoluene	MSV4	RSS	99-87-6		0.0251 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	25.1	100	0	0	0	0

79125	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	4-Methyl-2-pentanone	MSV4	RSS	108-10-1		0.0247 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.7	99	0	0	0	0
79126	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Acetone	MSV4	RSS	67-64-1	J	0.0224 mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.4	90	0	0	0	0
79127	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Acrolein	MSV4	RSS	107-02-8		0.133 mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	125	133	106	0	0	0	0
79128	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Acrylonitrile	MSV4	RSS	107-13-1		0.128 mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	125	128	102	0	0	0	0
79129	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Benzene	MSV4	RSS	71-43-2		0.0207 mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.7	83	0	0	0	0
79130	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Bromobenzene	MSV4	RSS	108-86-1		0.022 mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22	88	0	0	0	0
79131	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Bromodichloromethane	MSV4	RSS	75-27-4		0.0201 mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.1	80	0	0	0	0
79132	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Bromoform	MSV4	RSS	75-25-2		0.0212 mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.2	85	0	0	0	0
79133	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Bromomethane	MSV4	RSS	74-83-9		0.0263 mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	26.3	105	0	0	0	0
79134	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0		0.0228 mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.8	91	0	0	0	0
79135	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Carbon tetrachloride	MSV4	RSS	56-23-5		0.0239 mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.9	96	0	0	0	0
79136	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Chlorobenzene	MSV4	RSS	108-90-7		0.0215 mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.5	86	0	0	0	0
79137	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Chloroethane	MSV4	RSS	75-00-3		0.0236 mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.6	94	0	0	0	0
79138	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Chloroform	MSV4	RSS	67-66-3		0.0207 mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.7	83	0	0	0	0
79139	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Chloromethane	MSV4	RSS	74-87-3		0.0234 mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.4	94	0	0	0	0
79140	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Cyclohexane	MSV4	RSS	110-82-7		0.0233 mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.3	93	0	0	0	0
79141	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Dibromochloromethane	MSV4	RSS	124-48-1		0.019 mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19	76	0	0	0	0
79142	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Dibromomethane	MSV4	RSS	74-95-3		0.0202 mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.2	81	0	0	0	0
79143	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Dichlorodifluoromethane	MSV4	RSS	75-71-8		0.0236 mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.6	94	0	0	0	0
79144	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Ethylbenzene	MSV4	RSS	100-41-4		0.0235 mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.5	94	0	0	0	0
79145	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Hexachlorobutadiene	MSV4	RSS	87-68-3		0.0235 mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.5	94	0	0	0	0
79146	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8		0.0228 mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.8	91	0	0	0	0
79147	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9		0.0192 mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19.2	77	0	0	0	0
79148	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Methyl iodide	MSV4	RSS	74-88-4		0.023 mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23	92	0	0	0	0
79149	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Methylcyclohexane	MSV4	RSS	108-87-2		0.0226 mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.6	90	0	0	0	0
79150	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2		0.0165 mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	16.5	66	0	0	0	0
79151	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Naphthalene	MSV4	RSS	91-20-3		0.0273 mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	27.3	109	0	0	0	0
79152	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Styrene	MSV4	RSS	100-42-5		0.0306 mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	30.6	122	0	0	0	0
79153	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Tetrachloroethene	MSV4	RSS	127-18-4		0.027 mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	27	108	0	0	0	0
79154	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Toluene	MSV4	RSS	108-88-3		0.0222 mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.2	89	0	0	0	0
79155	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Trichloroethene	MSV4	RSS	79-01-6		0.0285 mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	28.5	114	0	0	0	0
79156	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Trichlorofluoromethane	MSV4	RSS	75-69-4		0.023 mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23	92	0	0	0	0
79157	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Trichlorotrifluoroethane	MSV4	RSS	76-13-1		0.0246 mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.6	98	0	0	0	0
79158	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4		0.0157 mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	15.7	63	0	0	0	0
79159	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4		0.0233 mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.3	93	0	0	0	0
79160	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7		0.0679 mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	75	67.9	91	0	0	0	0
79161	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2		0.0197 mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19.7	79	0	0	0	0

79162	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	0.0201	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.1	80	0	0	0	0
79163	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2	0.0452	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	50	45.2	90	0	0	0	0
79164	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	n-Butylbenzene	MSV4	RSS	104-51-8	0.0259	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	25.9	104	0	0	0	0
79165	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	n-Propylbenzene	MSV4	RSS	103-65-1	0.0241	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.1	96	0	0	0	0
79166	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	o-Xylene	MSV4	RSS	95-47-6	0.0227	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.7	91	0	0	0	0
79167	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	sec-Butylbenzene	MSV4	RSS	135-98-8	0.0245	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.5	98	0	0	0	0
79168	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	0.0189	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	18.9	76	0	0	0	0
79169	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	tert-Butylbenzene	MSV4	RSS	98-06-6	0.0239	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.9	96	0	0	0	0
79170	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	0.0223	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.3	89	0	0	0	0
79171	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	0.0204	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.4	82	0	0	0	0
79172	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	0.023	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23	92	0	0	0	0
79173	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	0.0217	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.7	87	393134	0	25	21.3	85	2
79174	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	0.0216	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.6	86	393134	0	25	22.2	89	3
79175	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	0.0206	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.6	82	393134	0	25	18	72	13
79176	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	0.0207	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.7	83	393134	0	25	21.4	86	3
79177	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,1-Dichloroethane	MSV4	KCB	75-34-3	0.0207	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.7	83	393134	0	25	21.5	86	4
79178	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,1-Dichloroethene	MSV4	KCB	75-35-4	0.0228	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.8	91	393134	0	25	22	88	4
79179	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,1-Dichloropropene	MSV4	KCB	563-58-6	0.0213	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.3	85	393134	0	25	21.5	86	0.9
79180	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	0.02	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20	80	393134	0	25	23.6	94	17
79181	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	0.0229	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.9	92	393134	0	25	24.4	98	6
79182	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	0.0253	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	25.3	101	393134	0	25	24.1	96	5
79183	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	0.0188	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	18.8	75	393134	0	25	29	116	43
79184	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,2-Dibromoethane	MSV4	KCB	106-93-4	0.0207	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.7	83	393134	0	25	22.6	90	9
79185	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	0.0234	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.4	94	393134	0	25	22.9	92	2
79186	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,2-Dichloroethane	MSV4	KCB	107-06-2	0.0196	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19.6	78	393134	0	25	19.3	77	2
79187	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,2-Dichloropropane	MSV4	KCB	78-87-5	0.0206	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.6	82	393134	0	25	21.2	85	3
79188	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	0.0249	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.9	100	393134	0	25	24	96	4
79189	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	0.0236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.6	94	393134	0	25	21.9	88	7
79190	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,3-Dichloropropane	MSV4	KCB	142-28-9	0.021	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21	84	393134	0	25	21.7	87	3
79191	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	0.024	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24	96	393134	0	25	22.6	90	6
79192	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	2,2-Dichloropropane	MSV4	KCB	594-20-7	0.0205	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.5	82	393134	0	25	20.1	80	2
79193	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	2-Butanone	MSV4	KCB	78-93-3	0.0133	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	13.3	53	393134	0	25	20.6	82	43
79194	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	0.0129	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	12.9	52	393134	0	25	15.8	63	20
79195	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	2-Chlorotoluene	MSV4	KCB	95-49-8	0.0232	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.2	93	393134	0	25	22.8	91	2
79196	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	2-Hexanone	MSV4	KCB	591-78-6	0.017	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	17	68	393134	0	25	25.7	103	41
79197	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	4-Chlorotoluene	MSV4	KCB	106-43-4	0.0236	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.6	94	393134	0	25	22.9	92	3
79198	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	4-Isopropyltoluene	MSV4	KCB	99-87-6	0.0252	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	25.2	101	393134	0	25	25.1	100	0.4

79199	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	4-Methyl-2-pentanone	MSV4	KCB	108-10-1		0.0174	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	17.4	70	393134	0	25	24.7	99	35
79200	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Acetone	MSV4	KCB	67-64-1	J	0.024	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24	96	393134	0	25	22.4	90	7
79201	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Acrolein	MSV4	KCB	107-02-8		0.0998	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	125	99.8	80	393134	0	125	133	106	29
79202	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Acrylonitrile	MSV4	KCB	107-13-1		0.0851	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	125	85.1	68	393134	0	125	128	102	40
79203	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Benzene	MSV4	KCB	71-43-2		0.0213	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.3	85	393134	0	25	20.7	83	3
79204	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Bromobenzene	MSV4	KCB	108-86-1		0.0225	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.5	90	393134	0	25	22	88	2
79205	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Bromodichloromethane	MSV4	KCB	75-27-4		0.0208	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.8	83	393134	0	25	20.1	80	3
79206	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Bromoform	MSV4	KCB	75-25-2		0.0197	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19.7	79	393134	0	25	21.2	85	7
79207	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Bromomethane	MSV4	KCB	74-83-9		0.0247	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.7	99	393134	0	25	26.3	105	6
79208	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Carbon disulfide	MSV4	KCB	75-15-0		0.0219	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.9	88	393134	0	25	22.8	91	4
79209	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Carbon tetrachloride	MSV4	KCB	56-23-5		0.0224	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.4	90	393134	0	25	23.9	96	6
79210	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Chlorobenzene	MSV4	KCB	108-90-7		0.0221	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.1	88	393134	0	25	21.5	86	3
79211	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Chloroethane	MSV4	KCB	75-00-3		0.0232	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.2	93	393134	0	25	23.6	94	2
79212	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Chloroform	MSV4	KCB	67-66-3		0.0199	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19.9	80	393134	0	25	20.7	83	4
79213	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Chloromethane	MSV4	KCB	74-87-3		0.0224	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.4	90	393134	0	25	23.4	94	4
79214	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Cyclohexane	MSV4	KCB	110-82-7		0.0206	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.6	82	393134	0	25	23.3	93	12
79215	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Dibromochloromethane	MSV4	KCB	124-48-1		0.0209	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.9	84	393134	0	25	19	76	10
79216	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Dibromomethane	MSV4	KCB	74-95-3		0.0202	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.2	81	393134	0	25	20.2	81	0
79217	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Dichlorodifluoromethane	MSV4	KCB	75-71-8		0.022	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22	88	393134	0	25	23.6	94	7
79218	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Ethylbenzene	MSV4	KCB	100-41-4		0.0243	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.3	97	393134	0	25	23.5	94	3
79219	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Hexachlorobutadiene	MSV4	KCB	87-68-3		0.0236	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.6	94	393134	0	25	23.5	94	0.4
79220	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8		0.0236	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.6	94	393134	0	25	22.8	91	3
79221	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Methyl Acetate	MSV4	KCB	79-20-9		0.0168	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	16.8	67	393134	0	25	19.2	77	13
79222	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Methyl iodide	MSV4	KCB	74-88-4		0.0233	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.3	93	393134	0	25	23	92	1
79223	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Methylcyclohexane	MSV4	KCB	108-87-2		0.0212	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.2	85	393134	0	25	22.6	90	6
79224	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Methylene chloride	MSV4	KCB	75-09-2		0.0188	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	18.8	75	393134	0	25	16.5	66	13
79225	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Naphthalene	MSV4	KCB	91-20-3		0.0221	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.1	88	393134	0	25	27.3	109	21
79226	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Styrene	MSV4	KCB	100-42-5		0.0286	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	28.6	114	393134	0	25	30.6	122	7
79227	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Tetrachloroethene	MSV4	KCB	127-18-4		0.0275	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	27.5	110	393134	0	25	27	108	2
79228	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Toluene	MSV4	KCB	108-88-3		0.0229	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.9	92	393134	0	25	22.2	89	3
79229	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Trichloroethene	MSV4	KCB	79-01-6		0.0229	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.9	92	393134	0	25	28.5	114	22
79230	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Trichlorofluoromethane	MSV4	KCB	75-69-4		0.0233	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	23.3	93	393134	0	25	23	92	1
79231	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Trichlorotrifluoroethane	MSV4	KCB	76-13-1		0.0221	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.1	88	393134	0	25	24.6	98	11
79232	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Vinyl acetate	MSV4	KCB	108-05-4		0.0176	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	17.6	70	393134	0	25	15.7	63	11
79233	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Vinyl chloride	MSV4	KCB	75-01-4		0.0226	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.6	90	393134	0	25	23.3	93	3
79234	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Xylene (total)	MSV4	KCB	1330-20-7		0.069	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	75	69	92	393134	0	75	67.9	91	2
79235	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2		0.0197	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	19.7	79	393134	0	25	19.7	79	0

79236	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5		0.0203	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.3	81	393134	0	25	20.1	80	1
79237	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	m,p-Xylene	MSV4	KCB	136777-61-2		0.0461	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	50	46.1	92	393134	0	50	45.2	90	2
79238	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	n-Butylbenzene	MSV4	KCB	104-51-8		0.0254	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	25.4	102	393134	0	25	25.9	104	2
79239	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	n-Propylbenzene	MSV4	KCB	103-65-1		0.0244	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	24.4	98	393134	0	25	24.1	96	1
79240	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	o-Xylene	MSV4	KCB	95-47-6		0.0229	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	22.9	92	393134	0	25	22.7	91	0.9
79241	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	sec-Butylbenzene	MSV4	KCB	135-98-8		0.025	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	25	100	393134	0	25	24.5	98	2
79242	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4		0.0207	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.7	83	393134	0	25	18.9	76	9
79243	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	tert-Butylbenzene	MSV4	KCB	98-06-6		0.0254	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	25.4	102	393134	0	25	23.9	96	6
79244	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5		0.0212	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	21.2	85	393134	0	25	22.3	89	5
79245	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6		0.0208	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.8	83	393134	0	25	20.4	82	2
79246	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6		0.0204	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	25	20.4	82	393134	0	25	23	92	12
79247	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79248	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79249	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79250	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79251	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79252	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79253	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79254	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79255	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79256	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79257	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79258	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79259	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79260	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79261	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79262	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79263	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79264	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79265	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79266	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79267	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	2-Butanone	MSV4	KCB	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79268	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79269	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	2-Chlorotoluene	MSV4	KCB	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79270	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	2-Hexanone	MSV4	KCB	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79271	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	4-Chlorotoluene	MSV4	KCB	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0
79272	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0			0	0	0		0

79273	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79274	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Acetone	MSV4	KCB	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79275	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Acrolein	MSV4	KCB	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79276	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Acrylonitrile	MSV4	KCB	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79277	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Benzene	MSV4	KCB	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79278	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Bromobenzene	MSV4	KCB	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79279	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Bromodichloromethane	MSV4	KCB	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79280	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Bromoform	MSV4	KCB	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79281	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Bromomethane	MSV4	KCB	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79282	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Carbon disulfide	MSV4	KCB	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79283	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Carbon tetrachloride	MSV4	KCB	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79284	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Chlorobenzene	MSV4	KCB	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79285	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Chloroethane	MSV4	KCB	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79286	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Chloroform	MSV4	KCB	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79287	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Chloromethane	MSV4	KCB	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79288	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Cyclohexane	MSV4	KCB	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79289	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Dibromochloromethane	MSV4	KCB	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79290	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Dibromomethane	MSV4	KCB	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79291	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79292	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Ethylbenzene	MSV4	KCB	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79293	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79294	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79295	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Methyl Acetate	MSV4	KCB	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79296	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Methyl iodide	MSV4	KCB	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79297	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Methylcyclohexane	MSV4	KCB	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79298	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Methylene chloride	MSV4	KCB	75-09-2	J	0.00202 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79299	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Naphthalene	MSV4	KCB	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79300	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Styrene	MSV4	KCB	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79301	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Tetrachloroethene	MSV4	KCB	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79302	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Toluene	MSV4	KCB	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79303	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Trichloroethene	MSV4	KCB	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79304	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79305	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79306	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Vinyl acetate	MSV4	KCB	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79307	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Vinyl chloride	MSV4	KCB	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79308	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	Xylene (total)	MSV4	KCB	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0
79309	MB for HBN 328554 [MSV/8723]	393133 LB	SW8260B	7/21/2006	206072019	NONE	SB	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0	0	0	0

79310	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79311	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	m,p-Xylene	MSV4	KCB	136777-61-2	U	0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79312	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	n-Butyl alcohol	MSV4	KCB	71-36-3	U	0.001	mg/kg	0.001	0.001	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79313	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	n-Butylbenzene	MSV4	KCB	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79314	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	n-Propylbenzene	MSV4	KCB	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79315	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	o-Xylene	MSV4	KCB	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79316	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	sec-Butylbenzene	MSV4	KCB	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79317	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79318	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	tert-Butylbenzene	MSV4	KCB	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79319	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79320	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79321	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	3	328554	0	0	0		0	0	0
79322	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6		0.0232	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.2	93	0	0	0	0
79323	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6		0.0226	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.6	90	0	0	0	0
79324	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5		0.0174	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	17.4	70	0	0	0	0
79325	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5		0.0219	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.9	88	0	0	0	0
79326	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3		0.0225	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.5	90	0	0	0	0
79327	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4		0.0246	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	24.6	98	0	0	0	0
79328	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6		0.0216	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.6	86	0	0	0	0
79329	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4		0.018	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	18	72	0	0	0	0
79330	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1		0.0232	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.2	93	0	0	0	0
79331	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6		0.0225	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.5	90	0	0	0	0
79332	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8		0.0144	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	14.4	58	0	0	0	0
79333	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4		0.0208	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	20.8	83	0	0	0	0
79334	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1		0.0223	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.3	89	0	0	0	0
79335	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2		0.0227	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.7	91	0	0	0	0
79336	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5		0.0228	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.8	91	0	0	0	0
79337	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8		0.0228	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.8	91	0	0	0	0
79338	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1		0.0229	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.9	92	0	0	0	0
79339	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9		0.0219	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.9	88	0	0	0	0
79340	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7		0.0226	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.6	90	0	0	0	0
79341	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7		0.0223	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.3	89	0	0	0	0
79342	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	2-Butanone	MSV5	KCB	78-93-3		0.0181	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	18.1	72	0	0	0	0
79343	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8		0.0258	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	25.8	103	0	0	0	0
79344	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8		0.0214	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.4	86	0	0	0	0
79345	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6		0.0154	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	15.4	62	0	0	0	0
79346	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4		0.0219	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.9	88	0	0	0	0

79347	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	0.0218 mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.8	87	0	0	0	0
79348	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	0.0161 mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	16.1	64	0	0	0	0
79349	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Acetone	MSV5	KCB	67-64-1	0.0258 mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	25.8	103	0	0	0	0
79350	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Acrolein	MSV5	KCB	107-02-8	0.0948 mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	125	94.8	76	0	0	0	0
79351	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	0.101 mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	125	101	81	0	0	0	0
79352	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Benzene	MSV5	KCB	71-43-2	0.0224 mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.4	90	0	0	0	0
79353	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	0.0214 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.4	86	0	0	0	0
79354	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	0.021 mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21	84	0	0	0	0
79355	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Bromoform	MSV5	KCB	75-25-2	0.0209 mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	20.9	84	0	0	0	0
79356	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	0.0252 mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	25.2	101	0	0	0	0
79357	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	0.0233 mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.3	93	0	0	0	0
79358	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	0.0248 mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	24.8	99	0	0	0	0
79359	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	0.0237 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.7	95	0	0	0	0
79360	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	0.081 mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	81	324	0	0	0	0
79361	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Chloroform	MSV5	KCB	67-66-3	0.0225 mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.5	90	0	0	0	0
79362	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	0.0186 mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	18.6	74	0	0	0	0
79363	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	0.0217 mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.7	87	0	0	0	0
79364	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	0.0224 mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.4	90	0	0	0	0
79365	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	0.022 mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22	88	0	0	0	0
79366	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	0.0198 mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	19.8	79	0	0	0	0
79367	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	0.0226 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.6	90	0	0	0	0
79368	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	0.0216 mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.6	86	0	0	0	0
79369	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	0.0237 mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.7	95	0	0	0	0
79370	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	0.0181 mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	18.1	72	0	0	0	0
79371	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	0.0292 mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	29.2	117	0	0	0	0
79372	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	0.0221 mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.1	88	0	0	0	0
79373	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	0.0236 mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.6	94	0	0	0	0
79374	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	0.0225 mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.5	90	0	0	0	0
79375	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Styrene	MSV5	KCB	100-42-5	0.0237 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.7	95	0	0	0	0
79376	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	0.0227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.7	91	0	0	0	0
79377	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Toluene	MSV5	KCB	108-88-3	0.0206 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	20.6	82	0	0	0	0
79378	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	0.0227 mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.7	91	0	0	0	0
79379	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	0.026 mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	26	104	0	0	0	0
79380	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	0.0209 mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	20.9	84	0	0	0	0
79381	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	0.0219 mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.9	88	0	0	0	0
79382	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	0.0226 mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.6	90	0	0	0	0
79383	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	0.0713 mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	75	71.3	95	0	0	0	0

79384	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	0.0231 mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.1	92	0	0	0	0
79385	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	0.0221 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.1	88	0	0	0	0
79386	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	0.0471 mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	50	47.1	94	0	0	0	0
79387	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	0.0215 mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.5	86	0	0	0	0
79388	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	0.022 mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22	88	0	0	0	0
79389	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	0.0242 mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	24.2	97	0	0	0	0
79390	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	0.0216 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.6	86	0	0	0	0
79391	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	0.0204 mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	20.4	82	0	0	0	0
79392	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	0.0203 mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	20.3	81	0	0	0	0
79393	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	0.0245 mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	24.5	98	0	0	0	0
79394	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	0.022 mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22	88	0	0	0	0
79395	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	0.0175 mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	17.5	70	0	0	0	0
79396	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	0.0232 mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.2	93	0	0	0	0
79397	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	0.0226 mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.6	90	0	0	0	0
79398	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	0.0174 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	17.4	70	0	0	0	0
79399	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	0.0219 mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.9	88	0	0	0	0
79400	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	0.0225 mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.5	90	0	0	0	0
79401	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	0.0246 mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	24.6	98	0	0	0	0
79402	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	0.0216 mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.6	86	0	0	0	0
79403	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	0.018 mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	18	72	0	0	0	0
79404	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	0.0232 mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.2	93	0	0	0	0
79405	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	0.0225 mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.5	90	0	0	0	0
79406	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	0.0144 mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	14.4	58	0	0	0	0
79407	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	0.0208 mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	20.8	83	0	0	0	0
79408	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	0.0223 mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.3	89	0	0	0	0
79409	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	0.0227 mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.7	91	0	0	0	0
79410	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	0.0228 mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.8	91	0	0	0	0
79411	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	0.0228 mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.8	91	0	0	0	0
79412	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	0.0229 mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.9	92	0	0	0	0
79413	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	0.0219 mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.9	88	0	0	0	0
79414	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	0.0226 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.6	90	0	0	0	0
79415	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	0.0223 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.3	89	0	0	0	0
79416	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	2-Butanone	MSV5	KCB	78-93-3	0.0181 mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	18.1	72	0	0	0	0
79417	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	0.0258 mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	25.8	103	0	0	0	0
79418	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	0.0214 mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.4	86	0	0	0	0
79419	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	0.0154 mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	15.4	62	0	0	0	0
79420	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	0.0219 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.9	88	0	0	0	0

79421	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	0.0218 mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.8	87	0	0	0	0
79422	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	0.0161 mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	16.1	64	0	0	0	0
79423	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Acetone	MSV5	KCB	67-64-1	0.0258 mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	25.8	103	0	0	0	0
79424	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Acrolein	MSV5	KCB	107-02-8	0.0948 mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	125	94.8	76	0	0	0	0
79425	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	0.101 mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	125	101	81	0	0	0	0
79426	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Benzene	MSV5	KCB	71-43-2	0.0224 mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.4	90	0	0	0	0
79427	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	0.0214 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.4	86	0	0	0	0
79428	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	0.021 mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21	84	0	0	0	0
79429	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Bromoform	MSV5	KCB	75-25-2	0.0209 mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	20.9	84	0	0	0	0
79430	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Bromomethane	MSV5	KCB	74-83-9	0.0252 mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	25.2	101	0	0	0	0
79431	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	0.0233 mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.3	93	0	0	0	0
79432	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	0.0248 mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	24.8	99	0	0	0	0
79433	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	0.0237 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.7	95	0	0	0	0
79434	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Chloroethane	MSV5	KCB	75-00-3	0.081 mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	81	324	0	0	0	0
79435	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Chloroform	MSV5	KCB	67-66-3	0.0225 mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.5	90	0	0	0	0
79436	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Chloromethane	MSV5	KCB	74-87-3	0.0186 mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	18.6	74	0	0	0	0
79437	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	0.0217 mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.7	87	0	0	0	0
79438	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	0.0224 mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.4	90	0	0	0	0
79439	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	0.022 mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22	88	0	0	0	0
79440	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	0.0198 mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	19.8	79	0	0	0	0
79441	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	0.0226 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.6	90	0	0	0	0
79442	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	0.0216 mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.6	86	0	0	0	0
79443	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	0.0237 mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.7	95	0	0	0	0
79444	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	0.0181 mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	18.1	72	0	0	0	0
79445	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	0.0292 mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	29.2	117	0	0	0	0
79446	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	0.0221 mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.1	88	0	0	0	0
79447	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	0.0236 mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.6	94	0	0	0	0
79448	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Naphthalene	MSV5	KCB	91-20-3	0.0225 mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.5	90	0	0	0	0
79449	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Styrene	MSV5	KCB	100-42-5	0.0237 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.7	95	0	0	0	0
79450	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	0.0227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.7	91	0	0	0	0
79451	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Toluene	MSV5	KCB	108-88-3	0.0206 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	20.6	82	0	0	0	0
79452	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	0.0227 mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.7	91	0	0	0	0
79453	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	0.026 mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	26	104	0	0	0	0
79454	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	0.0209 mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	20.9	84	0	0	0	0
79455	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	0.0219 mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.9	88	0	0	0	0
79456	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	0.0226 mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.6	90	0	0	0	0
79457	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	0.0713 mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	75	71.3	95	0	0	0	0

79458	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	0.0231 mg/l	0.000163	0.000163	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	23.1	92	0	0	0	0
79459	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	0.0221 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22.1	88	0	0	0	0
79460	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	0.0471 mg/l	0.000286	0.000286	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	50	47.1	94	0	0	0	0
79461	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	0.0215 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.5	86	0	0	0	0
79462	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	0.022 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22	88	0	0	0	0
79463	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	o-Xylene	MSV5	KCB	95-47-6	0.0242 mg/l	0.000223	0.000223	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	24.2	97	0	0	0	0
79464	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	0.0216 mg/l	0.000157	0.000157	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	21.6	86	0	0	0	0
79465	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	0.0204 mg/l	0.000179	0.000179	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	20.4	82	0	0	0	0
79466	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	0.0203 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	20.3	81	0	0	0	0
79467	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	0.0245 mg/l	0.000139	0.000139	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	24.5	98	0	0	0	0
79468	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	0.022 mg/l	0.000236	0.000236	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	22	88	0	0	0	0
79469	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	0.0175 mg/l	0.000492	0.000492	0.005	0.005	1	1 TRG	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	25	17.5	70	0	0	0	0
79470	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0						1	1 SUR	7/21/2006	1/0/1900	GCAL	3	328554		50	48.4	97		0	0	0
79471	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	4-Bromofluorobenzene	MSV4	RSS	460-00-4						1	1 SUR	7/21/2006	1/0/1900	GCAL	3	328554		50	54.5	109		0	0	0
79472	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Dibromofluoromethane	MSV4	RSS	1868-53-7						1	1 SUR	7/21/2006	1/0/1900	GCAL	3	328554		50	47.2	94		0	0	0
79473	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072006	NONE	SB	Toluene d8	MSV4	RSS	2037-26-5						1	1 SUR	7/21/2006	1/0/1900	GCAL	3	328554		50	61.6	123		0	0	0
79474	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0						1	1 SUR	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555		50	51	102		0	0	0
79475	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4						1	1 SUR	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555		50	57.2	114		0	0	0
79476	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7						1	1 SUR	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555		50	54.5	109		0	0	0
79477	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5						1	1 SUR	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555		50	54.4	109		0	0	0
79478	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0						1	1 SUR	7/21/2006	1/0/1900	GCAL	3	328554		50	48.2	96	393134	50	48.4	97	0.4
79479	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	4-Bromofluorobenzene	MSV4	KCB	460-00-4						1	1 SUR	7/21/2006	1/0/1900	GCAL	3	328554		50	53.9	108	393134	50	54.5	109	1
79480	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Dibromofluoromethane	MSV4	KCB	1868-53-7						1	1 SUR	7/21/2006	1/0/1900	GCAL	3	328554		50	50.5	101	393134	50	47.2	94	7
79481	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072006	NONE	SB	Toluene d8	MSV4	KCB	2037-26-5						1	1 SUR	7/21/2006	1/0/1900	GCAL	3	328554		50	61.1	122	393134	50	61.6	123	0.8
79482	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0						1	1 SUR	7/21/2006	1/0/1900	GCAL	3	328554		50	49	98		0	0	0
79483	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	4-Bromofluorobenzene	MSV4	KCB	460-00-4						1	1 SUR	7/21/2006	1/0/1900	GCAL	3	328554		50	54.4	109		0	0	0
79484	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	Dibromofluoromethane	MSV4	KCB	1868-53-7						1	1 SUR	7/21/2006	1/0/1900	GCAL	3	328554		50	53.4	107		0	0	0
79485	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072006	NONE	SB	Toluene d8	MSV4	KCB	2037-26-5						1	1 SUR	7/21/2006	1/0/1900	GCAL	3	328554		50	63.8	128		0	0	0
79486	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0						1	1 SUR	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555		50	51	102		0	0	0
79487	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4						1	1 SUR	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555		50	57.2	114		0	0	0
79488	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7						1	1 SUR	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555		50	54.5	109		0	0	0
79489	LCS for HBN 328555 [MSV/8724]	393137	LCS	SW8260B	7/21/2006	206072012	NONE	W	Toluene d8	MSV5	KCB	2037-26-5						1	1 SUR	7/21/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555		50	54.4	109		0	0	0
79490	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0						1	1 SUR	7/21/2006	1/0/1900	GCAL	3	328554		50	48.4	97		0	0	0
79491	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	4-Bromofluorobenzene	MSV4	RSS	460-00-4						1	1 SUR	7/21/2006	1/0/1900	GCAL	3	328554		50	54.5	109		0	0	0
79492	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Dibromofluoromethane	MSV4	RSS	1868-53-7						1	1 SUR	7/21/2006	1/0/1900	GCAL	3	328554		50	47.2	94		0	0	0
79493	LCS for HBN 328554 [MSV/8723]	393134	LCS	SW8260B	7/21/2006	206072019	NONE	SB	Toluene d8	MSV4	RSS	2037-26-5						1	1 SUR	7/21/2006	1/0/1900	GCAL	3	328554		50	61.6	123		0	0	0
79494	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0						1	1 SUR	7/21/2006	1/0/1900	GCAL	3	328554		50	48.2	96	393134	50	48.4	97	0.4

79495	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	4-Bromofluorobenzene	MSV4	KCB	460-00-4							1	1	SUR		7/21/2006	1/0/1900			GCAL	3	328554	50	53.9	108	393134		50	54.5	109	1
79496	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Dibromofluoromethane	MSV4	KCB	1868-53-7							1	1	SUR		7/21/2006	1/0/1900			GCAL	3	328554	50	50.5	101	393134		50	47.2	94	7
79497	LCSD for HBN 328554 [MSV/8723]	393135	LCSD	SW8260B	7/21/2006	206072019	NONE	SB	Toluene d8	MSV4	KCB	2037-26-5							1	1	SUR		7/21/2006	1/0/1900			GCAL	3	328554	50	61.1	122	393134		50	61.6	123	0.8
79498	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0							1	1	SUR		7/21/2006	1/0/1900			GCAL	3	328554	50	49	98			0	0	0	
79499	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	4-Bromofluorobenzene	MSV4	KCB	460-00-4							1	1	SUR		7/21/2006	1/0/1900			GCAL	3	328554	50	54.4	109			0	0	0	
79500	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	Dibromofluoromethane	MSV4	KCB	1868-53-7							1	1	SUR		7/21/2006	1/0/1900			GCAL	3	328554	50	53.4	107			0	0	0	
79501	MB for HBN 328554 [MSV/8723]	393133	LB	SW8260B	7/21/2006	206072019	NONE	SB	Toluene d8	MSV4	KCB	2037-26-5							1	1	SUR		7/21/2006	1/0/1900			GCAL	3	328554	50	63.8	128			0	0	0	
79502	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		2.79 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2790	84	0	0	0	0	
79503	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		2.31 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2310	69	0	0	0	0	
79504	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2		2.27 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2270	68	0	0	0	0	
79505	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV3	RRR	120-83-2		2.17 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2170	65	0	0	0	0	
79506	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV3	RRR	105-67-9		2.21 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2210	66	0	0	0	0	
79507	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J	1.52 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1520	46	0	0	0	0	
79508	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2		2.48 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2480	74	0	0	0	0	
79509	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2		2.55 mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2550	77	0	0	0	0	
79510	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2-Chloronaphthalene	MSSV3	RRR	91-58-7		2.39 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2390	72	0	0	0	0	
79511	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2-Chlorophenol	MSSV3	RRR	95-57-8		1.93 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1930	58	0	0	0	0	
79512	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2-Methylnaphthalene	MSSV3	RRR	91-57-6		1.89 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1890	57	0	0	0	0	
79513	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2-Nitroaniline	MSSV3	RRR	88-74-4		2.85 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2850	86	0	0	0	0	
79514	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2-Nitrophenol	MSSV3	RRR	88-75-5		1.91 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1910	57	0	0	0	0	
79515	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1		3.21 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	3210	96	0	0	0	0	
79516	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	3-Nitroaniline	MSSV3	RRR	99-09-2		2.11 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2110	63	0	0	0	0	
79517	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		2.09 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2090	63	0	0	0	0	
79518	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		2.78 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2780	83	0	0	0	0	
79519	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7		2.25 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2250	68	0	0	0	0	
79520	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4-Chloroaniline	MSSV3	RRR	106-47-8		1.89 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1890	57	0	0	0	0	
79521	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3		2.6 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2600	78	0	0	0	0	
79522	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4-Nitroaniline	MSSV3	RRR	100-01-6		2.5 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3370	2500	74	0	0	0	0	
79523	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4-Nitrophenol	MSSV3	RRR	100-02-7		2.35 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2350	71	0	0	0	0	

79524	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Acenaphthene	MSSV3	RRR	83-32-9	2.31 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2310	69	0	0	0	0
79525	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Acenaphthylene	MSSV3	RRR	208-96-8	2.41 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2410	72	0	0	0	0
79526	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Acetophenone	MSSV3	RRR	98-86-2	2.22 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2220	67	0	0	0	0
79527	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Aniline	MSSV3	RRR	62-53-3	1.94 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1940	58	0	0	0	0
79528	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Anthracene	MSSV3	RRR	120-12-7	2.53 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2530	76	0	0	0	0
79529	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	3.19 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	3190	96	0	0	0	0
79530	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzaldehyde	MSSV3	RRR	100-52-7	3.19 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	3190	96	0	0	0	0
79531	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzidine	MSSV3	RRR	92-87-5	4.35 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	4350	131	0	0	0	0
79532	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzo(a)anthracene	MSSV3	RRR	56-55-3	2.62 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2620	79	0	0	0	0
79533	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzo(a)pyrene	MSSV3	RRR	50-32-8	3.16 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	3160	95	0	0	0	0
79534	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	2.78 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2780	83	0	0	0	0
79535	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	2.62 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2620	79	0	0	0	0
79536	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	2.49 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2490	75	0	0	0	0
79537	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzoic acid	MSSV3	RRR	65-85-0	1.7 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1700	51	0	0	0	0
79538	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzyl alcohol	MSSV3	RRR	100-51-6	2.21 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2210	66	0	0	0	0
79539	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Biphenyl	MSSV3	RRR	92-52-4	2.27 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2270	68	0	0	0	0
79540	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	2.34 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2340	70	0	0	0	0
79541	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	2 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2000	60	0	0	0	0
79542	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	1.74 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1740	52	0	0	0	0
79543	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	2.9 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2900	87	0	0	0	0
79544	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	2.68 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2680	80	0	0	0	0
79545	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Caprolactam	MSSV3	RRR	105-60-2	2.51 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2510	75	0	0	0	0
79546	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Carbazole	MSSV3	RRR	86-74-8	2.7 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2700	81	0	0	0	0
79547	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Chrysene	MSSV3	RRR	218-01-9	2.65 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3270	2650	81	0	0	0	0
79548	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	3.02 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	3020	91	0	0	0	0
79549	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	3.25 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	3250	98	0	0	0	0
79550	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	2.8 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2800	84	0	0	0	0

79551	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Dibenzofuran	MSSV3	RRR	132-64-9	2.24 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2240	67	0	0	0	0
79552	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Diethyl phthalate	MSSV3	RRR	84-66-2	2.84 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2840	85	0	0	0	0
79553	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Dimethyl phthalate	MSSV3	RRR	131-11-3	2.85 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2850	86	0	0	0	0
79554	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Fluoranthene	MSSV3	RRR	206-44-0	2.59 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2590	78	0	0	0	0
79555	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Fluorene	MSSV3	RRR	86-73-7	2.35 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2350	71	0	0	0	0
79556	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Hexachlorobenzene	MSSV3	RRR	118-74-1	2.38 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2380	71	0	0	0	0
79557	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	1.68 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1680	50	0	0	0	0
79558	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Hexachloroethane	MSSV3	RRR	67-72-1	1.07 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1070	32	0	0	0	0
79559	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	3.76 mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	3760	113	0	0	0	0
79560	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Isophorone	MSSV3	RRR	78-59-1	2.38 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2380	71	0	0	0	0
79561	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Nitrobenzene	MSSV3	RRR	98-95-3	2.03 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2030	61	0	0	0	0
79562	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Pentachlorophenol	MSSV3	RRR	87-86-5	3.06 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	3060	92	0	0	0	0
79563	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Phenanthrene	MSSV3	RRR	85-01-8	2.39 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2390	72	0	0	0	0
79564	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Phenol	MSSV3	RRR	108-95-2	1.9 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1900	57	0	0	0	0
79565	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Pyrene	MSSV3	RRR	129-00-0	2.19 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2190	66	0	0	0	0
79566	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Pyridine	MSSV3	RRR	110-86-1	1.69 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1690	51	0	0	0	0
79567	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	m,p-Cresol	MSSV3	RRR	1319-77-3MP	2.24 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2240	67	0	0	0	0
79568	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	2.4 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2400	72	0	0	0	0
79569	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	2.18 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2180	65	0	0	0	0
79570	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	2.75 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3270	2750	84	0	0	0	0
79571	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	o-Cresol	MSSV3	RRR	95-48-7	2 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2000	60	0	0	0	0
79572	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	ABD	630-20-6	0.0264 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.4	106	0	0	0	0
79573	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,1,1-Trichloroethane	MSV4	ABD	71-55-6	0.025 mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	25	100	0	0	0	0
79574	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5	0.0221 mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.1	88	0	0	0	0
79575	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,1,2-Trichloroethane	MSV4	ABD	79-00-5	0.0242 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.2	97	0	0	0	0
79576	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,1-Dichloroethane	MSV4	ABD	75-34-3	0.0228 mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.8	91	0	0	0	0
79577	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,1-Dichloroethene	MSV4	ABD	75-35-4	0.024 mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	24	96	0	0	0	0
79578	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,1-Dichloropropene	MSV4	ABD	563-58-6	0.0253 mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.3	101	0	0	0	0
79579	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,2,3-Trichloropropane	MSV4	ABD	96-18-4	0.0232 mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.2	93	0	0	0	0
79580	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1	0.0259 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.9	104	0	0	0	0

79581	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6	0.0269 mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.9	108	0	0	0	0
79582	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8	0.023 mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23	92	0	0	0	0
79583	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,2-Dibromoethane	MSV4	ABD	106-93-4	0.0245 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.5	98	0	0	0	0
79584	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,2-Dichlorobenzene	MSV4	ABD	95-50-1	0.026 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26	104	0	0	0	0
79585	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,2-Dichloroethane	MSV4	ABD	107-06-2	0.0226 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.6	90	0	0	0	0
79586	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,2-Dichloropropane	MSV4	ABD	78-87-5	0.0232 mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.2	93	0	0	0	0
79587	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	0.0272 mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.2	109	0	0	0	0
79588	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	0.0261 mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.1	104	0	0	0	0
79589	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,3-Dichloropropane	MSV4	ABD	142-28-9	0.0247 mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.7	99	0	0	0	0
79590	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	1,4-Dichlorobenzene	MSV4	ABD	106-46-7	0.0257 mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.7	103	0	0	0	0
79591	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	2,2-Dichloropropane	MSV4	ABD	594-20-7	0.0233 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.3	93	0	0	0	0
79592	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	2-Butanone	MSV4	ABD	78-93-3	0.0209 mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	20.9	84	0	0	0	0
79593	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8	0.00951 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	9.51	38	0	0	0	0
79594	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	2-Chlorotoluene	MSV4	ABD	95-49-8	0.023 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23	92	0	0	0	0
79595	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6	0.0229 mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.9	92	0	0	0	0
79596	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	4-Chlorotoluene	MSV4	ABD	106-43-4	0.0261 mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.1	104	0	0	0	0
79597	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	4-Isopropyltoluene	MSV4	ABD	99-87-6	0.0289 mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	28.9	116	0	0	0	0
79598	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	4-Methyl-2-pentanone	MSV4	ABD	108-10-1	0.022 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22	88	0	0	0	0
79599	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Acetone	MSV4	ABD	67-64-1	0.0313 mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	31.3	125	0	0	0	0
79600	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Acrolein	MSV4	ABD	107-02-8	0.0983 mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	125	98.3	79	0	0	0	0
79601	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Acrylonitrile	MSV4	ABD	107-13-1	0.0969 mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	125	96.9	78	0	0	0	0
79602	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Benzene	MSV4	ABD	71-43-2	0.0246 mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.6	98	0	0	0	0
79603	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Bromobenzene	MSV4	ABD	108-86-1	0.0248 mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.8	99	0	0	0	0
79604	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Bromodichloromethane	MSV4	ABD	75-27-4	0.0237 mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.7	95	0	0	0	0
79605	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Bromoform	MSV4	ABD	75-25-2	0.0235 mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.5	94	0	0	0	0
79606	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Bromomethane	MSV4	ABD	74-83-9	0.0159 mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	15.9	64	0	0	0	0
79607	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Carbon disulfide	MSV4	ABD	75-15-0	0.0232 mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.2	93	0	0	0	0
79608	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Carbon tetrachloride	MSV4	ABD	56-23-5	0.0266 mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.6	106	0	0	0	0
79609	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Chlorobenzene	MSV4	ABD	108-90-7	0.0254 mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.4	102	0	0	0	0
79610	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Chloroethane	MSV4	ABD	75-00-3	0.0226 mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.6	90	0	0	0	0
79611	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Chloroform	MSV4	ABD	67-66-3	0.0224 mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.4	90	0	0	0	0
79612	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Chloromethane	MSV4	ABD	74-87-3	0.019 mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	19	76	0	0	0	0
79613	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Cyclohexane	MSV4	ABD	110-82-7	0.0235 mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.5	94	0	0	0	0
79614	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Dibromochloromethane	MSV4	ABD	124-48-1	0.0249 mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.9	100	0	0	0	0
79615	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Dibromomethane	MSV4	ABD	74-95-3	0.0233 mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.3	93	0	0	0	0
79616	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Dichlorodifluoromethane	MSV4	ABD	75-71-8	0.0244 mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.4	98	0	0	0	0
79617	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Ethylbenzene	MSV4	ABD	100-41-4	0.0268 mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.8	107	0	0	0	0

79618	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Hexachlorobutadiene	MSV4	ABD	87-68-3		0.029	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	29	116	0	0	0	0
79619	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8		0.0281	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	28.1	112	0	0	0	0
79620	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Methyl Acetate	MSV4	ABD	79-20-9		0.0179	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	17.9	72	0	0	0	0
79621	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Methyl iodide	MSV4	ABD	74-88-4		0.0251	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.1	100	0	0	0	0
79622	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Methylcyclohexane	MSV4	ABD	108-87-2		0.0277	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.7	111	0	0	0	0
79623	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Methylene chloride	MSV4	ABD	75-09-2		0.0187	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	18.7	75	0	0	0	0
79624	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Naphthalene	MSV4	ABD	91-20-3		0.0266	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.6	106	0	0	0	0
79625	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Styrene	MSV4	ABD	100-42-5		0.0271	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.1	108	0	0	0	0
79626	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Tetrachloroethene	MSV4	ABD	127-18-4		0.0316	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	31.6	126	0	0	0	0
79627	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Toluene	MSV4	ABD	108-88-3		0.0265	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.5	106	0	0	0	0
79628	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Trichloroethene	MSV4	ABD	79-01-6		0.0291	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	29.1	116	0	0	0	0
79629	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Trichlorofluoromethane	MSV4	ABD	75-69-4		0.0239	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.9	96	0	0	0	0
79630	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Trichlorotrifluoroethane	MSV4	ABD	76-13-1		0.0254	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.4	102	0	0	0	0
79631	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Vinyl acetate	MSV4	ABD	108-05-4		0.0188	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	18.8	75	0	0	0	0
79632	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Vinyl chloride	MSV4	ABD	75-01-4		0.0236	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.6	94	0	0	0	0
79633	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	Xylene (total)	MSV4	ABD	1330-20-7		0.0813	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	75	81.3	108	0	0	0	0
79634	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2		0.0217	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	21.7	87	0	0	0	0
79635	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5		0.024	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	24	96	0	0	0	0
79636	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	m,p-Xylene	MSV4	ABD	136777-61-2		0.0543	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	50	54.3	109	0	0	0	0
79637	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	n-Butylbenzene	MSV4	ABD	104-51-8		0.0288	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	28.8	115	0	0	0	0
79638	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	n-Propylbenzene	MSV4	ABD	103-65-1		0.0268	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.8	107	0	0	0	0
79639	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	o-Xylene	MSV4	ABD	95-47-6		0.0269	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.9	108	0	0	0	0
79640	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	sec-Butylbenzene	MSV4	ABD	135-98-8		0.0281	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	28.1	112	0	0	0	0
79641	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4		0.022	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	22	88	0	0	0	0
79642	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	tert-Butylbenzene	MSV4	ABD	98-06-6		0.0283	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	28.3	113	0	0	0	0
79643	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	trans-1,2-Dichloroethene	MSV4	ABD	156-60-5		0.0227	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.7	91	0	0	0	0
79644	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	trans-1,3-Dichloropropene	MSV4	ABD	10061-02-6		0.0243	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.3	97	0	0	0	0
79645	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072006	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	ABD	110-57-6		0.0261	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.1	104	0	0	0	0
79646	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		2.82	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900 GCAL	3	328661	0	3330	2820	85	392366	0	3330	2790	84 1
79647	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		2.35	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900 GCAL	3	328661	0	3330	2350	71	392366	0	3330	2310	69 2
79648	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2		2.44	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900 GCAL	3	328661	0	3330	2440	73	392366	0	3330	2270	68 7
79649	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV3	RRR	120-83-2		2.21	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900 GCAL	3	328661	0	3330	2210	66	392366	0	3330	2170	65 2
79650	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV3	RRR	105-67-9		2.3	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900 GCAL	3	328661	0	3330	2300	69	392366	0	3330	2210	66 4
79651	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J	1.48	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900 GCAL	3	328661	0	3330	1480	44	392366	0	3330	1520	46 3
79652	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2		2.49	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900 GCAL	3	328661	0	3330	2490	75	392366	0	3330	2480	74 0.4
79653	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2		2.63	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900 GCAL	3	328661	0	3330	2630	79	392366	0	3330	2550	77 3
79654	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2-Chloronaphthalene	MSSV3	RRR	91-58-7		2.52	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900 GCAL	3	328661	0	3330	2520	76	392366	0	3330	2390	72 5

79655	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2-Chlorophenol	MSSV3	RRR	95-57-8	2.12	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2120	64	392366	0	3330	1930	58	9
79656	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2-Methylnaphthalene	MSSV3	RRR	91-57-6	2.07	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2070	62	392366	0	3330	1890	57	9
79657	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2-Nitroaniline	MSSV3	RRR	88-74-4	2.73	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2730	82	392366	0	3330	2850	86	4
79658	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2-Nitrophenol	MSSV3	RRR	88-75-5	2.12	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2120	64	392366	0	3330	1910	57	10
79659	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	3.29	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	3290	99	392366	0	3330	3210	96	2
79660	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	3-Nitroaniline	MSSV3	RRR	99-09-2	2.32	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2320	70	392366	0	3330	2110	63	9
79661	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	2.29	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2290	69	392366	0	3330	2090	63	9
79662	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	2.69	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2690	81	392366	0	3330	2780	83	3
79663	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	2.14	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2140	64	392366	0	3330	2250	68	5
79664	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4-Chloroaniline	MSSV3	RRR	106-47-8	2.02	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2020	61	392366	0	3330	1890	57	7
79665	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	2.68	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2680	80	392366	0	3330	2600	78	3
79666	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4-Nitroaniline	MSSV3	RRR	100-01-6	2.64	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3370	2640	78	392366	0	3370	2500	74	5
79667	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4-Nitrophenol	MSSV3	RRR	100-02-7	2.47	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2470	74	392366	0	3330	2350	71	5
79668	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Acenaphthene	MSSV3	RRR	83-32-9	2.45	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2450	74	392366	0	3330	2310	69	6
79669	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Acenaphthylene	MSSV3	RRR	208-96-8	2.54	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2540	76	392366	0	3330	2410	72	5
79670	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Acetophenone	MSSV3	RRR	98-86-2	2.35	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2350	71	392366	0	3330	2220	67	6
79671	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Aniline	MSSV3	RRR	62-53-3	2.04	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2040	61	392366	0	3330	1940	58	5
79672	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Anthracene	MSSV3	RRR	120-12-7	2.56	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2560	77	392366	0	3330	2530	76	1
79673	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	3.17	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	3170	95	392366	0	3330	3190	96	0.6
79674	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzaldehyde	MSSV3	RRR	100-52-7	4.25	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	4250	128	392366	0	3330	3190	96	28
79675	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzidine	MSSV3	RRR	92-87-5	4.57	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	4570	137	392366	0	3330	4350	131	5
79676	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzo(a)anthracene	MSSV3	RRR	56-55-3	2.68	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2680	80	392366	0	3330	2620	79	2
79677	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzo(a)pyrene	MSSV3	RRR	50-32-8	3.27	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	3270	98	392366	0	3330	3160	95	3
79678	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	2.97	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2970	89	392366	0	3330	2780	83	7
79679	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	2.27	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2270	68	392366	0	3330	2620	79	14
79680	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	2.4	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2400	72	392366	0	3330	2490	75	4
79681	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzoic acid	MSSV3	RRR	65-85-0	1.95	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1950	59	392366	0	3330	1700	51	14
79682	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzyl alcohol	MSSV3	RRR	100-51-6	2.33	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2330	70	392366	0	3330	2210	66	5
79683	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Biphenyl	MSSV3	RRR	92-52-4	2.34	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2340	70	392366	0	3330	2270	68	3
79684	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	2.49	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2490	75	392366	0	3330	2340	70	6
79685	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	2.22	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2220	67	392366	0	3330	2000	60	10
79686	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	2	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2000	60	392366	0	3330	1740	52	14
79687	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	2.66	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2660	80	392366	0	3330	2900	87	9
79688	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	2.57	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2570	77	392366	0	3330	2680	80	4
79689	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Caprolactam	MSSV3	RRR	105-60-2	2.52	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2520	76	392366	0	3330	2510	75	0.4
79690	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Carbazole	MSSV3	RRR	86-74-8	2.77	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2770	83	392366	0	3330	2700	81	3
79691	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Chrysene	MSSV3	RRR	218-01-9	2.51	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3270	2510	77	392366	0	3270	2650	81	5

79692	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	3.07	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	3070	92	392366	0	3330	3020	91	2
79693	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	3.22	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	3220	97	392366	0	3330	3250	98	0.9
79694	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	2.55	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2550	77	392366	0	3330	2800	84	9
79695	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Dibenzofuran	MSSV3	RRR	132-64-9	2.26	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2260	68	392366	0	3330	2240	67	0.9
79696	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Diethyl phthalate	MSSV3	RRR	84-66-2	2.84	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2840	85	392366	0	3330	2840	85	0
79697	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Dimethyl phthalate	MSSV3	RRR	131-11-3	2.78	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2780	83	392366	0	3330	2850	86	2
79698	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Fluoranthene	MSSV3	RRR	206-44-0	2.69	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2690	81	392366	0	3330	2590	78	4
79699	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Fluorene	MSSV3	RRR	86-73-7	2.41	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2410	72	392366	0	3330	2350	71	3
79700	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Hexachlorobenzene	MSSV3	RRR	118-74-1	2.45	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2450	74	392366	0	3330	2380	71	3
79701	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	1.98	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1980	59	392366	0	3330	1680	50	16
79702	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Hexachloroethane	MSSV3	RRR	67-72-1	1.31	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1310	39	392366	0	3330	1070	32	20
79703	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	3.59	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	3590	108	392366	0	3330	3760	113	5
79704	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Isophorone	MSSV3	RRR	78-59-1	2.48	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2480	74	392366	0	3330	2380	71	4
79705	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Nitrobenzene	MSSV3	RRR	98-95-3	2.28	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2280	68	392366	0	3330	2030	61	12
79706	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Pentachlorophenol	MSSV3	RRR	87-86-5	3.62	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	3620	109	392366	0	3330	3060	92	17
79707	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Phenanthrene	MSSV3	RRR	85-01-8	2.42	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2420	73	392366	0	3330	2390	72	1
79708	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Phenol	MSSV3	RRR	108-95-2	2	mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2000	60	392366	0	3330	1900	57	5
79709	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Pyrene	MSSV3	RRR	129-00-0	2.06	mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2060	62	392366	0	3330	2190	66	6
79710	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Pyridine	MSSV3	RRR	110-86-1	1.9	mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1900	57	392366	0	3330	1690	51	12
79711	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	m,p-Cresol	MSSV3	RRR	1319-77-3MP	2.3	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2300	69	392366	0	3330	2240	67	3
79712	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	2.53	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2530	76	392366	0	3330	2400	72	5
79713	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	2.38	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2380	71	392366	0	3330	2180	65	9
79714	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	2.92	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3270	2920	89	392366	0	3270	2750	84	6
79715	LCSD for HBN 328412 [EXTO/1423]	392367	LCSD	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	o-Cresol	MSSV3	RRR	95-48-7	2.03	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2030	61	392366	0	3330	2000	60	1
79716	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	0.0261	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.1	104	393347	0	25	26.4	106	1
79717	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	0.0247	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.7	99	393347	0	25	25	100	1
79718	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	0.0231	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.1	92	393347	0	25	22.1	88	4
79719	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	0.0237	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.7	95	393347	0	25	24.2	97	2
79720	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	1,1-Dichloroethane	MSV4	RSS	75-34-3	0.0225	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.5	90	393347	0	25	22.8	91	1
79721	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	1,1-Dichloroethene	MSV4	RSS	75-35-4	0.0227	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.7	91	393347	0	25	24	96	6
79722	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	1,1-Dichloropropene	MSV4	RSS	563-58-6	0.0249	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.9	100	393347	0	25	25.3	101	2
79723	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	1,2,3-Trichloropropane	MSV4	RSS	96-18-4	0.0222	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.2	89	393347	0	25	23.2	93	4
79724	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	0.0258	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.8	103	393347	0	25	25.9	104	0.4
79725	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	0.0277	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.7	111	393347	0	25	26.9	108	3
79726	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	0.0216	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	21.6	86	393347	0	25	23	92	6
79727	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	1,2-Dibromoethane	MSV4	RSS	106-93-4	0.0242	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.2	97	393347	0	25	24.5	98	1
79728	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	0.0267	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.7	107	393347	0	25	26	104	3

79729	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	1,2-Dichloroethane	MSV4	RSS	107-06-2	0.0225	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.5	90	393347	0	25	22.6	90	0.4
79730	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	1,2-Dichloropropane	MSV4	RSS	78-87-5	0.0239	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.9	96	393347	0	25	23.2	93	3
79731	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	0.0277	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.7	111	393347	0	25	27.2	109	2
79732	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	0.0268	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.8	107	393347	0	25	26.1	104	3
79733	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	1,3-Dichloropropane	MSV4	RSS	142-28-9	0.024	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24	96	393347	0	25	24.7	99	3
79734	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	0.0266	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.6	106	393347	0	25	25.7	103	3
79735	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	2,2-Dichloropropane	MSV4	RSS	594-20-7	0.0233	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.3	93	393347	0	25	23.3	93	0
79736	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	2-Butanone	MSV4	RSS	78-93-3	0.0167	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	16.7	67	393347	0	25	20.9	84	22
79737	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	0.0092	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	9.2	37	393347	0	25	9.51	38	3
79738	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	2-Chlorotoluene	MSV4	RSS	95-49-8	0.0228	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.8	91	393347	0	25	23	92	0.9
79739	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	2-Hexanone	MSV4	RSS	591-78-6	0.0214	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	21.4	86	393347	0	25	22.9	92	7
79740	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	4-Chlorotoluene	MSV4	RSS	106-43-4	0.0258	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.8	103	393347	0	25	26.1	104	1
79741	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	4-Isopropyltoluene	MSV4	RSS	99-87-6	0.0281	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	28.1	112	393347	0	25	28.9	116	3
79742	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	0.0205	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	20.5	82	393347	0	25	22	88	7
79743	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Acetone	MSV4	RSS	67-64-1	0.0297	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	29.7	119	393347	0	25	31.3	125	5
79744	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Acrolein	MSV4	RSS	107-02-8	0.096	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	125	96	77	393347	0	125	98.3	79	2
79745	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Acrylonitrile	MSV4	RSS	107-13-1	0.0886	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	125	88.6	71	393347	0	125	96.9	78	9
79746	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Benzene	MSV4	RSS	71-43-2	0.0244	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.4	98	393347	0	25	24.6	98	0.8
79747	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Bromobenzene	MSV4	RSS	108-86-1	0.0254	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.4	102	393347	0	25	24.8	99	2
79748	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Bromodichloromethane	MSV4	RSS	75-27-4	0.0241	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.1	96	393347	0	25	23.7	95	2
79749	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Bromoform	MSV4	RSS	75-25-2	0.0242	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.2	97	393347	0	25	23.5	94	3
79750	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Bromomethane	MSV4	RSS	74-83-9	0.0174	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	17.4	70	393347	0	25	15.9	64	9
79751	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0	0.0231	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.1	92	393347	0	25	23.2	93	0.4
79752	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Carbon tetrachloride	MSV4	RSS	56-23-5	0.0255	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.5	102	393347	0	25	26.6	106	4
79753	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Chlorobenzene	MSV4	RSS	108-90-7	0.0256	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.6	102	393347	0	25	25.4	102	0.8
79754	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Chloroethane	MSV4	RSS	75-00-3	0.0218	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	21.8	87	393347	0	25	22.6	90	4
79755	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Chloroform	MSV4	RSS	67-66-3	0.0215	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	21.5	86	393347	0	25	22.4	90	4
79756	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Chloromethane	MSV4	RSS	74-87-3	0.0207	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	20.7	83	393347	0	25	19	76	9
79757	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Cyclohexane	MSV4	RSS	110-82-7	0.0231	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.1	92	393347	0	25	23.5	94	2
79758	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Dibromochloromethane	MSV4	RSS	124-48-1	0.0248	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.8	99	393347	0	25	24.9	100	0.4
79759	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Dibromomethane	MSV4	RSS	74-95-3	0.0238	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.8	95	393347	0	25	23.3	93	2
79760	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Dichlorodifluoromethane	MSV4	RSS	75-71-8	0.0232	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.2	93	393347	0	25	24.4	98	5
79761	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Ethylbenzene	MSV4	RSS	100-41-4	0.0259	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.9	104	393347	0	25	26.8	107	3
79762	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Hexachlorobutadiene	MSV4	RSS	87-68-3	0.0276	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.6	110	393347	0	25	29	116	5
79763	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	0.0274	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.4	110	393347	0	25	28.1	112	3
79764	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9	0.0187	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	18.7	75	393347	0	25	17.9	72	4
79765	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Methyl iodide	MSV4	RSS	74-88-4	0.0242	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.2	97	393347	0	25	25.1	100	4

79766	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Methylcyclohexane	MSV4	RSS	108-87-2		0.0263	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.3	105	393347	0	25	27.7	111	5
79767	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2		0.0184	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	18.4	74	393347	0	25	18.7	75	2
79768	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Naphthalene	MSV4	RSS	91-20-3		0.0259	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.9	104	393347	0	25	26.6	106	3
79769	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Styrene	MSV4	RSS	100-42-5		0.0264	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.4	106	393347	0	25	27.1	108	3
79770	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Tetrachloroethene	MSV4	RSS	127-18-4		0.0297	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	29.7	119	393347	0	25	31.6	126	6
79771	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Toluene	MSV4	RSS	108-88-3		0.0264	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.4	106	393347	0	25	26.5	106	0.4
79772	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Trichloroethene	MSV4	RSS	79-01-6		0.0264	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.4	106	393347	0	25	29.1	116	10
79773	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Trichlorofluoromethane	MSV4	RSS	75-69-4		0.0215	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	21.5	86	393347	0	25	23.9	96	11
79774	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Trichlorotrifluoroethane	MSV4	RSS	76-13-1		0.0249	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.9	100	393347	0	25	25.4	102	2
79775	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4		0.0181	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	18.1	72	393347	0	25	18.8	75	4
79776	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4		0.0235	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.5	94	393347	0	25	23.6	94	0.4
79777	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7		0.0792	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	75	79.2	106	393347	0	75	81.3	108	3
79778	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2		0.0213	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	21.3	85	393347	0	25	21.7	87	2
79779	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5		0.0235	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.5	94	393347	0	25	24	96	2
79780	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2		0.0527	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	50	52.7	105	393347	0	50	54.3	109	3
79781	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	n-Butylbenzene	MSV4	RSS	104-51-8		0.0283	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	28.3	113	393347	0	25	28.8	115	2
79782	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	n-Propylbenzene	MSV4	RSS	103-65-1		0.0271	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.1	108	393347	0	25	26.8	107	1
79783	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	o-Xylene	MSV4	RSS	95-47-6		0.0266	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.6	106	393347	0	25	26.9	108	1
79784	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	sec-Butylbenzene	MSV4	RSS	135-98-8		0.0283	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	28.3	113	393347	0	25	28.1	112	0.7
79785	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4		0.022	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	22	88	393347	0	25	22	88	0
79786	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	tert-Butylbenzene	MSV4	RSS	98-06-6		0.028	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	28	112	393347	0	25	28.3	113	1
79787	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5		0.023	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	23	92	393347	0	25	22.7	91	1
79788	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6		0.023	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	23	92	393347	0	25	24.3	97	5
79789	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072006	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6		0.0233	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG		7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.3	93	393347	0	25	26.1	104	11
79790	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900 GCAL	3	328661	0	0	0		0	0	0		
79791	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	0.00672	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900 GCAL	3	328661	0	0	0		0	0	0		
79792	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	0.0148	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900 GCAL	3	328661	0	0	0		0	0	0		
79793	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900 GCAL	3	328661	0	0	0		0	0	0		
79794	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900 GCAL	3	328661	0	0	0		0	0	0		
79795	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	0.0565	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900 GCAL	3	328661	0	0	0		0	0	0		
79796	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	0.0149	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900 GCAL	3	328661	0	0	0		0	0	0		
79797	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	0.008	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900 GCAL	3	328661	0	0	0		0	0	0		
79798	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900 GCAL	3	328661	0	0	0		0	0	0		

79799	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2-Chlorophenol	MSSV3	RRR	95-57-8	U	0.00528 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79800	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	0.00935 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79801	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2-Nitroaniline	MSSV3	RRR	88-74-4	U	0.0216 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79802	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	2-Nitrophenol	MSSV3	RRR	88-75-5	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79803	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	0.0415 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79804	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	3-Nitroaniline	MSSV3	RRR	99-09-2	U	0.0091 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79805	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	0.0173 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79806	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	0.00806 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79807	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79808	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4-Chloroaniline	MSSV3	RRR	106-47-8	U	0.0291 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79809	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	0.00878 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79810	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4-Nitroaniline	MSSV3	RRR	100-01-6	U	0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79811	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	4-Nitrophenol	MSSV3	RRR	100-02-7	U	0.0434 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79812	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Acenaphthene	MSSV3	RRR	83-32-9	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79813	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Acenaphthylene	MSSV3	RRR	208-96-8	U	0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79814	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Acetophenone	MSSV3	RRR	98-86-2	U	0.0071 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79815	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Aniline	MSSV3	RRR	62-53-3	U	0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79816	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Anthracene	MSSV3	RRR	120-12-7	U	0.00945 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79817	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	0.0169 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79818	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzaldehyde	MSSV3	RRR	100-52-7	U	0.0253 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79819	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzidine	MSSV3	RRR	92-87-5	U	0.0445 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79820	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79821	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	0.00874 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79822	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	0.00612 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79823	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	0.00875 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79824	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	0.0135 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79825	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzoic acid	MSSV3	RRR	65-85-0	U	0.154 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0

79826	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Benzyl alcohol	MSSV3	RRR	100-51-6	U	0.00976 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79827	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Biphenyl	MSSV3	RRR	92-52-4	U	0.0097 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79828	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	0.0114 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79829	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	0.0103 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79830	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	0.0128 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79831	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	0.0429 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79832	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	0.0108 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79833	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Caprolactam	MSSV3	RRR	105-60-2	U	0.0684 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79834	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Carbazole	MSSV3	RRR	86-74-8	U	0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79835	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Chrysene	MSSV3	RRR	218-01-9	U	0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79836	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79837	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	0.00719 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79838	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	0.00835 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79839	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Dibenzofuran	MSSV3	RRR	132-64-9	U	0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79840	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Diethyl phthalate	MSSV3	RRR	84-66-2	U	0.0147 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79841	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	0.0109 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79842	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Fluoranthene	MSSV3	RRR	206-44-0	U	0.00972 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79843	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Fluorene	MSSV3	RRR	86-73-7	U	0.00849 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79844	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	0.0106 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79845	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79846	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Hexachloroethane	MSSV3	RRR	67-72-1	U	0.0138 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79847	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	0.014 mg/kg	0.014	0.014	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79848	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Isophorone	MSSV3	RRR	78-59-1	U	0.00841 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79849	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Nitrobenzene	MSSV3	RRR	98-95-3	U	0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79850	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Pentachlorophenol	MSSV3	RRR	87-86-5	U	0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79851	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Phenanthrene	MSSV3	RRR	85-01-8	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79852	MB for HBN 328412 [EXTO/14239]	392365 LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Phenol	MSSV3	RRR	108-95-2	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0

79853	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Pyrene	MSSV3	RRR	129-00-0	U	0.0104	mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79854	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	Pyridine	MSSV3	RRR	110-86-1	U	0.0198	mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79855	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79856	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79857	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	0.0431	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79858	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79859	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C	7/20/2006	206072006	8270C_S_EX	SB	o-Cresol	MSSV3	RRR	95-48-7	U	0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	0	0	0	0	0
79860	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79861	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79862	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79863	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79864	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79865	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	1,1-Dichloroethene	MSV4	RSS	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79866	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	1,1-Dichloropropene	MSV4	RSS	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79867	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	1,2,3-Trichloropropane	MSV4	RSS	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79868	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79869	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79870	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79871	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	1,2-Dibromoethane	MSV4	RSS	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79872	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79873	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	1,2-Dichloroethane	MSV4	RSS	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79874	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	1,2-Dichloropropane	MSV4	RSS	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79875	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79876	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79877	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	1,3-Dichloropropane	MSV4	RSS	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79878	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79879	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79880	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	2-Butanone	MSV4	RSS	78-93-3	J	0.00105	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79881	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79882	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	2-Chlorotoluene	MSV4	RSS	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79883	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	2-Hexanone	MSV4	RSS	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79884	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	4-Chlorotoluene	MSV4	RSS	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79885	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	4-Isopropyltoluene	MSV4	RSS	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79886	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072006	NONE	SB	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0

79887	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Acetone	MSV4	RSS	67-64-1	J	0.00391 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79888	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Acrolein	MSV4	RSS	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79889	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Acrylonitrile	MSV4	RSS	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79890	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Benzene	MSV4	RSS	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79891	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Bromobenzene	MSV4	RSS	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79892	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Bromodichloromethane	MSV4	RSS	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79893	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Bromoform	MSV4	RSS	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79894	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Bromomethane	MSV4	RSS	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79895	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79896	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Carbon tetrachloride	MSV4	RSS	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79897	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Chlorobenzene	MSV4	RSS	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79898	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Chloroethane	MSV4	RSS	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79899	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Chloroform	MSV4	RSS	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79900	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Chloromethane	MSV4	RSS	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79901	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Cyclohexane	MSV4	RSS	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79902	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Dibromochloromethane	MSV4	RSS	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79903	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Dibromomethane	MSV4	RSS	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79904	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79905	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Ethylbenzene	MSV4	RSS	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79906	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Hexachlorobutadiene	MSV4	RSS	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79907	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79908	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79909	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Methyl iodide	MSV4	RSS	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79910	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Methylcyclohexane	MSV4	RSS	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79911	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2	J	0.0016 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79912	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Naphthalene	MSV4	RSS	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79913	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Styrene	MSV4	RSS	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79914	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Tetrachloroethene	MSV4	RSS	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79915	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Toluene	MSV4	RSS	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79916	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Trichloroethene	MSV4	RSS	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79917	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Trichlorofluoromethane	MSV4	RSS	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79918	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79919	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79920	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79921	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79922	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
79923	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072006	NONE	SB	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0

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79969	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9		3.1 mg/kg	0.0135	0.0896	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2340	70	0	0	0	0
79970	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzoic acid	MSSV3	RRR	65-85-0	U	1.02 mg/kg	0.154	1.02	1.67	11.1	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	666	20	0	0	0	0
79971	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzyl alcohol	MSSV3	RRR	100-51-6		3.27 mg/kg	0.00976	0.0647	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2470	74	0	0	0	0
79972	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Biphenyl	MSSV3	RRR	92-52-4		3.62 mg/kg	0.0097	0.0643	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2730	82	0	0	0	0
79973	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1		3.21 mg/kg	0.0114	0.0753	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2420	73	0	0	0	0
79974	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4		2.62 mg/kg	0.0103	0.0681	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1980	59	0	0	0	0
79975	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1		2.47 mg/kg	0.0128	0.085	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1860	56	0	0	0	0
79976	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		3 mg/kg	0.0089	0.059	0.33	0.437	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	3170	3330	2260	-30	3170	0	0	0
79977	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Butyl benzyl phthalate	MSSV3	RRR	85-68-7		2.66 mg/kg	0.0108	0.0717	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2010	60	0	0	0	0
79978	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Caprolactam	MSSV3	RRR	105-60-2		3.67 mg/kg	0.0684	0.453	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2770	83	0	0	0	0
79979	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Carbazole	MSSV3	RRR	86-74-8		3.71 mg/kg	0.00853	0.0565	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2800	84	0	0	0	0
79980	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Chrysene	MSSV3	RRR	218-01-9		3.47 mg/kg	0.00772	0.0512	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	706	3270	2620	59	706	0	0	0
79981	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Di-n-butyl phthalate	MSSV3	RRR	84-74-2		4.12 mg/kg	0.0247	0.164	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	3110	93	0	0	0	0
79982	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Di-n-octyl phthalate	MSSV3	RRR	117-84-0		4.2 mg/kg	0.00719	0.0477	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	3170	95	0	0	0	0
79983	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3		2.65 mg/kg	0.00835	0.0553	0.33	0.437	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2000	60	0	0	0	0
79984	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Dibenzofuran	MSSV3	RRR	132-64-9		3.14 mg/kg	0.0123	0.0812	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2370	71	0	0	0	0
79985	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Diethyl phthalate	MSSV3	RRR	84-66-2		3.66 mg/kg	0.0147	0.0974	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2760	83	0	0	0	0
79986	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Dimethyl phthalate	MSSV3	RRR	131-11-3		3.58 mg/kg	0.0109	0.0721	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2700	81	0	0	0	0
79987	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Fluoranthene	MSSV3	RRR	206-44-0		4.88 mg/kg	0.00972	0.0644	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	517	3330	3680	95	517	0	0	0
79988	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Fluorene	MSSV3	RRR	86-73-7		3.38 mg/kg	0.00849	0.0563	0.33	0.437	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2550	77	0	0	0	0
79989	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Hexachlorobenzene	MSSV3	RRR	118-74-1		3.17 mg/kg	0.0106	0.0704	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2390	72	0	0	0	0
79990	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	J	1.09 mg/kg	0.00716	0.0475	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	825	25	0	0	0	0
79991	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Hexachloroethane	MSSV3	RRR	67-72-1	J	2.03 mg/kg	0.0138	0.0917	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1530	46	0	0	0	0
79992	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5		2.85 mg/kg	0.014	0.093	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	1300	3330	2150	26	1300	0	0	0
79993	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Isophorone	MSSV3	RRR	78-59-1		3.27 mg/kg	0.00841	0.0557	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2470	74	0	0	0	0
79994	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Nitrobenzene	MSSV3	RRR	98-95-3		2.97 mg/kg	0.0124	0.0821	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2240	67	0	0	0	0
79995	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Pentachlorophenol	MSSV3	RRR	87-86-5	J	2.76 mg/kg	0.0859	0.57	1.67	11.1	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2080	62	0	0	0	0
79996	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Phenanthrene	MSSV3	RRR	85-01-8		3.92 mg/kg	0.0107	0.0711	0.33	0.437	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2960	89	0	0	0	0
79997	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Phenol	MSSV3	RRR	108-95-2		2.89 mg/kg	0.0107	0.0712	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2180	65	0	0	0	0
79998	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Pyrene	MSSV3	RRR	129-00-0		2.45 mg/kg	0.0104	0.0686	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	479	3330	1850	41	479	0	0	0
79999	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Pyridine	MSSV3	RRR	110-86-1		2.52 mg/kg	0.0198	0.132	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	1900	57	0	0	0	0
80000	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	m,p-Cresol	MSSV3	RRR	1319-77-3MP		3.34 mg/kg	0.0123	0.0812	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2520	76	0	0	0	0
80001	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7		3.45 mg/kg	0.00893	0.0592	0.33	0.437	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2600	78	0	0	0	0
80002	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9		3.33 mg/kg	0.0431	0.285	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2510	75	0	0	0	0
80003	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6		3.55 mg/kg	0.00985	0.0653	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3270	2680	82	0	0	0	0
80004	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	o-Cresol	MSSV3	RRR	95-48-7		2.96 mg/kg	0.0134	0.089	0.33	2.19	0.0333	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3330	2230	67	0	0	0	0
80005	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		3.91 mg/kg	0.00716	0.0468	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2950	90	2060720 0603	0	3330	2850	86	3
80006	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		3.5 mg/kg	0.00672	0.0439	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2640	80	2060720 0603	0	3330	2270	68	15
80007	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2		3.59 mg/kg	0.0148	0.097	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2710	82	2060720 0603	0	3330	2290	69	17
80008	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2,4-Dichlorophenol	MSSV3	RRR	120-83-2		3.42 mg/kg	0.00861	0.0563	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2580	78	2060720 0603	0	3330	2270	68	13
80009	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2,4-Dimethylphenol	MSSV3	RRR	105-67-9		3.8 mg/kg	0.0224	0.146	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2870	87	2060720 0603	0	3330	2440	73	16
80010	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J	1.34 mg/kg	0.0565	0.37	1.67	10.9	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	1010	31	2060720 0603	0	3330	1090	33	8
80011	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2		3.63 mg/kg	0.0149	0.0971	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2740	83	2060720 0603	0	3330	2410	72	13
80012	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2		4.02 mg/kg	0.008	0.0523	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	3030	92	2060720 0603	0	3330	2520	76	18
80013	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2-Chloronaphthalene	MSSV3	RRR	91-58-7		3.83 mg/kg	0.00892	0.0584	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2890	88	2060720 0603	0	3330	2420	73	18
80014	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2-Chlorophenol	MSSV3	RRR	95-57-8		3.26 mg/kg	0.00528	0.0345	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2460	75	2060720 0603	0	3330	2140	64	14
80015	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2-Methylnaphthalene	MSSV3	RRR	91-57-6		3.58 mg/kg	0.00935	0.0612	0.33	0.432	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2700	82	2060720 0603	0	3330	2410	72	11

80016	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2-Nitroaniline	MSSV3	RRR	88-74-4	J	4.1 mg/kg	0.0216	0.142	1.67	10.9	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	3090	2060720 94 0603	0	3330	2630	79	16
80017	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2-Nitrophenol	MSSV3	RRR	88-75-5		3.43 mg/kg	0.0132	0.086	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2590	2060720 79 0603	0	3330	2170	65	18
80018	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	J	3.86 mg/kg	0.0415	0.271	0.66	4.32	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2910	2060720 88 0603	0	3330	2390	72	20
80019	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	3-Nitroaniline	MSSV3	RRR	99-09-2	J	4.11 mg/kg	0.0091	0.0595	1.67	10.9	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	3100	2060720 94 0603	0	3330	2680	80	15
80020	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	J	1.35 mg/kg	0.0173	0.113	1.67	10.9	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	1020	2060720 31 0603	0	3330	863	26	17
80021	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		3.74 mg/kg	0.00806	0.0527	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2820	2060720 86 0603	0	3330	2880	86	2
80022	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7		3.72 mg/kg	0.0132	0.0866	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2810	2060720 85 0603	0	3330	2470	74	13
80023	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	4-Chloroaniline	MSSV3	RRR	106-47-8		3.86 mg/kg	0.0291	0.19	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2910	2060720 88 0603	0	3330	2120	64	31
80024	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3		4.11 mg/kg	0.00878	0.0574	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	3100	2060720 94 0603	0	3330	2910	87	6
80025	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	4-Nitroaniline	MSSV3	RRR	100-01-6	J	4.37 mg/kg	0.0239	0.156	1.67	10.9	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3320	3300	2060720 99 0603	0	3370	2760	82	18
80026	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	4-Nitrophenol	MSSV3	RRR	100-02-7	J	4.49 mg/kg	0.0434	0.284	1.67	10.9	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	3390	2060720 103 0603	0	3330	2620	79	26
80027	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Acenaphthene	MSSV3	RRR	83-32-9		3.76 mg/kg	0.00861	0.0563	0.33	0.432	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2840	2060720 86 0603	0	3330	2550	77	11
80028	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Acenaphthylene	MSSV3	RRR	208-96-8		3.74 mg/kg	0.00975	0.0638	0.33	0.432	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2820	2060720 86 0603	0	3330	2650	80	6
80029	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Acetophenone	MSSV3	RRR	98-86-2		4.02 mg/kg	0.0071	0.0464	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	3030	2060720 92 0603	0	3330	2480	74	20
80030	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Aniline	MSSV3	RRR	62-53-3		3.25 mg/kg	0.0064	0.0419	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2450	2060720 74 0603	0	3330	1550	47	45
80031	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Anthracene	MSSV3	RRR	120-12-7		3.84 mg/kg	0.00945	0.0618	0.33	0.432	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	439	3290	2900	2060720 75 0603	439	3330	2650	66	9
80032	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9		4.53 mg/kg	0.0169	0.111	1.67	4.32	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	3420	2060720 104 0603	0	3330	3230	97	6
80033	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzaldehyde	MSSV3	RRR	100-52-7	J	1.44 mg/kg	0.0253	0.165	0.66	4.32	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	1090	2060720 33 0603	0	3330	590	18	60
80034	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzidine	MSSV3	RRR	92-87-5	J	0.933 mg/kg	0.0445	0.291	1.32	8.63	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	704	2060720 21 0603	0	3330	286	9	84
80035	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzo(a)anthracene	MSSV3	RRR	56-55-3		4.28 mg/kg	0.0088	0.0576	0.33	0.432	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	3230	2060720 98 0603	0	3330	2690	81	18
80036	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzo(a)pyrene	MSSV3	RRR	50-32-8		4.86 mg/kg	0.00874	0.0572	0.33	0.432	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	729	3290	3670	2060720 89 0603	729	3330	3180	74	14
80037	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2		4.89 mg/kg	0.00612	0.04	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	926	3290	3690	2060720 84 0603	926	3330	3550	79	4
80038	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2		2.17 mg/kg	0.00875	0.0572	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	1410	3290	1640	2060720 7 0603	1410	3330	1230	-5	29
80039	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9		4.19 mg/kg	0.0135	0.0885	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	3160	2060720 96 0603	0	3330	2340	70	30
80040	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzoic acid	MSSV3	RRR	65-85-0	J	1.23 mg/kg	0.154	1.01	1.67	10.9	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	930	2060720 28 0603	0	3330	666	20	33
80041	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzyl alcohol	MSSV3	RRR	100-51-6		3.63 mg/kg	0.00976	0.0638	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2740	2060720 83 0603	0	3330	2470	74	10
80042	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Biphenyl	MSSV3	RRR	92-52-4		4.2 mg/kg	0.0097	0.0635	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	3170	2060720 96 0603	0	3330	2730	82	15
80043	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1		3.87 mg/kg	0.0114	0.0743	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2920	2060720 89 0603	0	3330	2420	73	19
80044	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4		3.72 mg/kg	0.0103	0.0672	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2810	2060720 85 0603	0	3330	1980	59	35
80045	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1		3.34 mg/kg	0.0128	0.0839	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2520	2060720 77 0603	0	3330	1860	56	30
80046	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		3.55 mg/kg	0.0089	0.0582	0.33	0.432	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	3170	3290	2680	2060720 -20 0603	3170	3330	2260	-30	17
80047	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Butyl benzyl phthalate	MSSV3	RRR	85-68-7		3.13 mg/kg	0.0108	0.0707	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2360	2060720 72 0603	0	3330	2010	60	16
80048	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Caprolactam	MSSV3	RRR	105-60-2		4.44 mg/kg	0.0684	0.447	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	3350	2060720 102 0603	0	3330	2770	83	19
80049	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Carbazole	MSSV3	RRR	86-74-8		4.08 mg/kg	0.00853	0.0558	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	3080	2060720 94 0603	0	3330	2800	84	10
80050	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Chrysene	MSSV3	RRR	218-01-9		3.96 mg/kg	0.00772	0.0505	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	706	3220	2990	2060720 71 0603	706	3270	2620	59	13
80051	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Di-n-butyl phthalate	MSSV3	RRR	84-74-2		4.57 mg/kg	0.0247	0.162	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	3450	2060720 105 0603	0	3330	3110	93	10
80052	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Di-n-octyl phthalate	MSSV3	RRR	117-84-0		4.44 mg/kg	0.00719	0.047	0.33	2.16	0.0329	5 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	3350	2060720 102 0603	0	3330	3170	95	6

80053	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3		2.76	mg/kg	0.00835	0.0546	0.33	0.432	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2080	2060720 63 0603	0	3330	2000	60	4
80054	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Dibenzofuran	MSSV3	RRR	132-64-9		3.66	mg/kg	0.0123	0.0801	0.33	2.16	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2760	2060720 84 0603	0	3330	2370	71	15
80055	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Diethyl phthalate	MSSV3	RRR	84-66-2		4.39	mg/kg	0.0147	0.0962	0.33	2.16	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	3310	2060720 101 0603	0	3330	2760	83	18
80056	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Dimethyl phthalate	MSSV3	RRR	131-11-3		4.33	mg/kg	0.0109	0.0712	0.33	2.16	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	3270	2060720 99 0603	0	3330	2700	81	19
80057	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Fluoranthene	MSSV3	RRR	206-44-0		6.23	mg/kg	0.00972	0.0635	0.33	2.16	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	517	3290	4700	2060720 127 0603	517	3330	3680	95	24
80058	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Fluorene	MSSV3	RRR	86-73-7		3.9	mg/kg	0.00849	0.0555	0.33	0.432	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2940	2060720 89 0603	0	3330	2550	77	14
80059	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Hexachlorobenzene	MSSV3	RRR	118-74-1		3.42	mg/kg	0.0106	0.0695	0.33	2.16	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2580	2060720 78 0603	0	3330	2390	72	8
80060	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	J	0.826	mg/kg	0.00716	0.0468	0.33	2.16	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	623	2060720 19 0603	0	3330	825	25	28
80061	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Hexachloroethane	MSSV3	RRR	67-72-1		2.65	mg/kg	0.0138	0.0905	0.33	2.16	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2000	2060720 61 0603	0	3330	1530	46	27
80062	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5		3.18	mg/kg	0.014	0.0917	0.33	2.16	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	1300	3290	2400	2060720 33 0603	1300	3330	2150	26	11
80063	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Isophorone	MSSV3	RRR	78-59-1		3.95	mg/kg	0.00841	0.055	0.33	2.16	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2980	2060720 91 0603	0	3330	2470	74	19
80064	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Nitrobenzene	MSSV3	RRR	98-95-3		3.67	mg/kg	0.0124	0.081	0.33	2.16	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2770	2060720 84 0603	0	3330	2240	67	21
80065	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Pentachlorophenol	MSSV3	RRR	87-86-5	J	3.08	mg/kg	0.0859	0.562	1.67	10.9	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2320	2060720 71 0603	0	3330	2080	62	11
80066	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Phenanthrene	MSSV3	RRR	85-01-8		4.8	mg/kg	0.0107	0.0702	0.33	0.432	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	3620	2060720 110 0603	0	3330	2960	89	20
80067	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Phenol	MSSV3	RRR	108-95-2		3.21	mg/kg	0.0107	0.0703	0.33	2.16	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2420	2060720 74 0603	0	3330	2180	65	10
80068	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Pyrene	MSSV3	RRR	129-00-0		3.37	mg/kg	0.0104	0.0677	0.33	2.16	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	479	3290	2540	2060720 63 0603	479	3330	1850	41	31
80069	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Pyridine	MSSV3	RRR	110-86-1		3.54	mg/kg	0.0198	0.13	0.33	2.16	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2670	2060720 81 0603	0	3330	1900	57	34
80070	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	m,p-Cresol	MSSV3	RRR	1319-77-3MP		3.84	mg/kg	0.0123	0.0802	0.33	2.16	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2900	2060720 88 0603	0	3330	2520	76	14
80071	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7		4.33	mg/kg	0.00893	0.0584	0.33	0.432	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	3270	2060720 99 0603	0	3330	2600	78	23
80072	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9		4.67	mg/kg	0.0431	0.282	0.33	2.16	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	3520	2060720 107 0603	0	3330	2510	75	33
80073	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6		3.84	mg/kg	0.00985	0.0644	0.33	2.16	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3220	2900	2060720 90 0603	0	3270	2680	82	8
80074	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	o-Cresol	MSSV3	RRR	95-48-7		3.45	mg/kg	0.0134	0.0879	0.33	2.16	0.0329	5	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	0	3290	2600	2060720 79 0603	0	3330	2230	67	15
80075	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072019	NONE	SB			1,1,1,2-Tetrachloroethane	MSV4	ABD	630-20-6		0.0264	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.4	106	0	0	0	0
80076	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072019	NONE	SB			1,1,1-Trichloroethane	MSV4	ABD	71-55-6		0.025	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	25	100	0	0	0	0
80077	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072019	NONE	SB			1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5		0.0221	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.1	88	0	0	0	0
80078	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072019	NONE	SB			1,1,2-Trichloroethane	MSV4	ABD	79-00-5		0.0242	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.2	97	0	0	0	0
80079	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072019	NONE	SB			1,1-Dichloroethane	MSV4	ABD	75-34-3		0.0228	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.8	91	0	0	0	0
80080	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072019	NONE	SB			1,1-Dichloroethene	MSV4	ABD	75-35-4		0.024	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	24	96	0	0	0	0
80081	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072019	NONE	SB			1,1-Dichloropropene	MSV4	ABD	563-58-6		0.0253	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.3	101	0	0	0	0
80082	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072019	NONE	SB			1,2,3-Trichloropropane	MSV4	ABD	96-18-4		0.0232	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.2	93	0	0	0	0
80083	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072019	NONE	SB			1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1		0.0259	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.9	104	0	0	0	0
80084	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072019	NONE	SB			1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6		0.0269	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.9	108	0	0	0	0
80085	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072019	NONE	SB			1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8		0.023	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	23	92	0	0	0	0
80086	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072019	NONE	SB			1,2-Dibromoethane	MSV4	ABD	106-93-4		0.0245	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.5	98	0	0	0	0
80087	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072019	NONE	SB			1,2-Dichlorobenzene	MSV4	ABD	95-50-1		0.026	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	26	104	0	0	0	0
80088	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072019	NONE	SB			1,2-Dichloroethane	MSV4	ABD	107-06-2		0.0226	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.6	90	0	0	0	0
80089	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072019	NONE	SB			1,2-Dichloropropane	MSV4	ABD	78-87-5		0.0232	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.2	93	0	0	0	0

80090	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	0.0272 mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.2	109	0	0	0	0
80091	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	0.0261 mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.1	104	0	0	0	0
80092	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	1,3-Dichloropropane	MSV4	ABD	142-28-9	0.0247 mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.7	99	0	0	0	0
80093	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	1,4-Dichlorobenzene	MSV4	ABD	106-46-7	0.0257 mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.7	103	0	0	0	0
80094	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	2,2-Dichloropropane	MSV4	ABD	594-20-7	0.0233 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.3	93	0	0	0	0
80095	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	2-Butanone	MSV4	ABD	78-93-3	0.0209 mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	20.9	84	0	0	0	0
80096	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8	0.00951 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	9.51	38	0	0	0	0
80097	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	2-Chlorotoluene	MSV4	ABD	95-49-8	0.023 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23	92	0	0	0	0
80098	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6	0.0229 mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.9	92	0	0	0	0
80099	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	4-Chlorotoluene	MSV4	ABD	106-43-4	0.0261 mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.1	104	0	0	0	0
80100	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	4-Isopropyltoluene	MSV4	ABD	99-87-6	0.0289 mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	28.9	116	0	0	0	0
80101	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	4-Methyl-2-pentanone	MSV4	ABD	108-10-1	0.022 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22	88	0	0	0	0
80102	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Acetone	MSV4	ABD	67-64-1	0.0313 mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	31.3	125	0	0	0	0
80103	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Acrolein	MSV4	ABD	107-02-8	0.0983 mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	125	98.3	79	0	0	0	0
80104	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Acrylonitrile	MSV4	ABD	107-13-1	0.0969 mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	125	96.9	78	0	0	0	0
80105	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Benzene	MSV4	ABD	71-43-2	0.0246 mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.6	98	0	0	0	0
80106	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Bromobenzene	MSV4	ABD	108-86-1	0.0248 mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.8	99	0	0	0	0
80107	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Bromodichloromethane	MSV4	ABD	75-27-4	0.0237 mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.7	95	0	0	0	0
80108	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Bromoform	MSV4	ABD	75-25-2	0.0235 mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.5	94	0	0	0	0
80109	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Bromomethane	MSV4	ABD	74-83-9	0.0159 mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	15.9	64	0	0	0	0
80110	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Carbon disulfide	MSV4	ABD	75-15-0	0.0232 mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.2	93	0	0	0	0
80111	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Carbon tetrachloride	MSV4	ABD	56-23-5	0.0266 mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.6	106	0	0	0	0
80112	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Chlorobenzene	MSV4	ABD	108-90-7	0.0254 mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.4	102	0	0	0	0
80113	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Chloroethane	MSV4	ABD	75-00-3	0.0226 mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.6	90	0	0	0	0
80114	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Chloroform	MSV4	ABD	67-66-3	0.0224 mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.4	90	0	0	0	0
80115	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Chloromethane	MSV4	ABD	74-87-3	0.019 mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	19	76	0	0	0	0
80116	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Cyclohexane	MSV4	ABD	110-82-7	0.0235 mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.5	94	0	0	0	0
80117	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Dibromochloromethane	MSV4	ABD	124-48-1	0.0249 mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.9	100	0	0	0	0
80118	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Dibromomethane	MSV4	ABD	74-95-3	0.0233 mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.3	93	0	0	0	0
80119	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Dichlorodifluoromethane	MSV4	ABD	75-71-8	0.0244 mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.4	98	0	0	0	0
80120	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Ethylbenzene	MSV4	ABD	100-41-4	0.0268 mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.8	107	0	0	0	0
80121	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Hexachlorobutadiene	MSV4	ABD	87-68-3	0.029 mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	29	116	0	0	0	0
80122	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8	0.0281 mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	28.1	112	0	0	0	0
80123	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Methyl Acetate	MSV4	ABD	79-20-9	0.0179 mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	17.9	72	0	0	0	0
80124	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Methyl iodide	MSV4	ABD	74-88-4	0.0251 mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.1	100	0	0	0	0
80125	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Methylcyclohexane	MSV4	ABD	108-87-2	0.0277 mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.7	111	0	0	0	0
80126	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Methylene chloride	MSV4	ABD	75-09-2	0.0187 mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	18.7	75	0	0	0	0

80127	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Naphthalene	MSV4	ABD	91-20-3	0.0266	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.6	106	0	0	0	0
80128	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Styrene	MSV4	ABD	100-42-5	0.0271	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.1	108	0	0	0	0
80129	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Tetrachloroethene	MSV4	ABD	127-18-4	0.0316	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	31.6	126	0	0	0	0
80130	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Toluene	MSV4	ABD	108-88-3	0.0265	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.5	106	0	0	0	0
80131	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Trichloroethene	MSV4	ABD	79-01-6	0.0291	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	29.1	116	0	0	0	0
80132	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Trichlorofluoromethane	MSV4	ABD	75-69-4	0.0239	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.9	96	0	0	0	0
80133	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Trichlorotrifluoroethane	MSV4	ABD	76-13-1	0.0254	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.4	102	0	0	0	0
80134	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Vinyl acetate	MSV4	ABD	108-05-4	0.0188	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	18.8	75	0	0	0	0
80135	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Vinyl chloride	MSV4	ABD	75-01-4	0.0236	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.6	94	0	0	0	0
80136	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	Xylene (total)	MSV4	ABD	1330-20-7	0.0813	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	75	81.3	108	0	0	0	0
80137	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2	0.0217	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	21.7	87	0	0	0	0
80138	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5	0.024	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24	96	0	0	0	0
80139	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	m,p-Xylene	MSV4	ABD	136777-61-2	0.0543	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	50	54.3	109	0	0	0	0
80140	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	n-Butylbenzene	MSV4	ABD	104-51-8	0.0288	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	28.8	115	0	0	0	0
80141	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	n-Propylbenzene	MSV4	ABD	103-65-1	0.0268	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.8	107	0	0	0	0
80142	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	o-Xylene	MSV4	ABD	95-47-6	0.0269	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.9	108	0	0	0	0
80143	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	sec-Butylbenzene	MSV4	ABD	135-98-8	0.0281	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	28.1	112	0	0	0	0
80144	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4	0.022	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22	88	0	0	0	0
80145	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	tert-Butylbenzene	MSV4	ABD	98-06-6	0.0283	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	28.3	113	0	0	0	0
80146	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	trans-1,2-Dichloroethene	MSV4	ABD	156-60-5	0.0227	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.7	91	0	0	0	0
80147	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	trans-1,3-Dichloropropene	MSV4	ABD	10061-02-6	0.0243	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.3	97	0	0	0	0
80148	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B	7/22/2006	206072019	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	ABD	110-57-6	0.0261	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.1	104	0	0	0	0
80149	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	0.0261	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.1	104	393347	0	25	26.4	106	1
80150	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	0.0247	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.7	99	393347	0	25	25	100	1
80151	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	0.0231	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.1	92	393347	0	25	22.1	88	4
80152	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	0.0237	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.7	95	393347	0	25	24.2	97	2
80153	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	1,1-Dichloroethane	MSV4	RSS	75-34-3	0.0225	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.5	90	393347	0	25	22.8	91	1
80154	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	1,1-Dichloroethene	MSV4	RSS	75-35-4	0.0227	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.7	91	393347	0	25	24	96	6
80155	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	1,1-Dichloropropene	MSV4	RSS	563-58-6	0.0249	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.9	100	393347	0	25	25.3	101	2
80156	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	1,2,3-Trichloropropane	MSV4	RSS	96-18-4	0.0222	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.2	89	393347	0	25	23.2	93	4
80157	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	0.0258	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.8	103	393347	0	25	25.9	104	0.4
80158	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	0.0277	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.7	111	393347	0	25	26.9	108	3
80159	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	0.0216	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	21.6	86	393347	0	25	23	92	6
80160	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	1,2-Dibromoethane	MSV4	RSS	106-93-4	0.0242	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.2	97	393347	0	25	24.5	98	1
80161	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	0.0267	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.7	107	393347	0	25	26	104	3
80162	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	1,2-Dichloroethane	MSV4	RSS	107-06-2	0.0225	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.5	90	393347	0	25	22.6	90	0.4
80163	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	1,2-Dichloropropane	MSV4	RSS	78-87-5	0.0239	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.9	96	393347	0	25	23.2	93	3

80164	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	0.0277	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.7	111	393347	0	25	27.2	109	2
80165	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	0.0268	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.8	107	393347	0	25	26.1	104	3
80166	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	1,3-Dichloropropane	MSV4	RSS	142-28-9	0.024	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24	96	393347	0	25	24.7	99	3
80167	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	0.0266	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.6	106	393347	0	25	25.7	103	3
80168	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	2,2-Dichloropropane	MSV4	RSS	594-20-7	0.0233	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.3	93	393347	0	25	23.3	93	0
80169	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	2-Butanone	MSV4	RSS	78-93-3	0.0167	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	16.7	67	393347	0	25	20.9	84	22
80170	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	0.0092	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	9.2	37	393347	0	25	9.51	38	3
80171	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	2-Chlorotoluene	MSV4	RSS	95-49-8	0.0228	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22.8	91	393347	0	25	23	92	0.9
80172	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	2-Hexanone	MSV4	RSS	591-78-6	0.0214	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	21.4	86	393347	0	25	22.9	92	7
80173	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	4-Chlorotoluene	MSV4	RSS	106-43-4	0.0258	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.8	103	393347	0	25	26.1	104	1
80174	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	4-Isopropyltoluene	MSV4	RSS	99-87-6	0.0281	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	28.1	112	393347	0	25	28.9	116	3
80175	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	0.0205	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	20.5	82	393347	0	25	22	88	7
80176	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Acetone	MSV4	RSS	67-64-1	0.0297	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	29.7	119	393347	0	25	31.3	125	5
80177	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Acrolein	MSV4	RSS	107-02-8	0.096	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	125	96	77	393347	0	125	98.3	79	2
80178	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Acrylonitrile	MSV4	RSS	107-13-1	0.0886	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	125	88.6	71	393347	0	125	96.9	78	9
80179	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Benzene	MSV4	RSS	71-43-2	0.0244	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.4	98	393347	0	25	24.6	98	0.8
80180	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Bromobenzene	MSV4	RSS	108-86-1	0.0254	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.4	102	393347	0	25	24.8	99	2
80181	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Bromodichloromethane	MSV4	RSS	75-27-4	0.0241	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.1	96	393347	0	25	23.7	95	2
80182	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Bromoform	MSV4	RSS	75-25-2	0.0242	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.2	97	393347	0	25	23.5	94	3
80183	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Bromomethane	MSV4	RSS	74-83-9	0.0174	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	17.4	70	393347	0	25	15.9	64	9
80184	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0	0.0231	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.1	92	393347	0	25	23.2	93	0.4
80185	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Carbon tetrachloride	MSV4	RSS	56-23-5	0.0255	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.5	102	393347	0	25	26.6	106	4
80186	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Chlorobenzene	MSV4	RSS	108-90-7	0.0256	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.6	102	393347	0	25	25.4	102	0.8
80187	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Chloroethane	MSV4	RSS	75-00-3	0.0218	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	21.8	87	393347	0	25	22.6	90	4
80188	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Chloroform	MSV4	RSS	67-66-3	0.0215	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	21.5	86	393347	0	25	22.4	90	4
80189	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Chloromethane	MSV4	RSS	74-87-3	0.0207	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328589	0	25	20.7	83	393347	0	25	19	76	9
80190	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Cyclohexane	MSV4	RSS	110-82-7	0.0231	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.1	92	393347	0	25	23.5	94	2
80191	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Dibromochloromethane	MSV4	RSS	124-48-1	0.0248	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.8	99	393347	0	25	24.9	100	0.4
80192	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Dibromomethane	MSV4	RSS	74-95-3	0.0238	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.8	95	393347	0	25	23.3	93	2
80193	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Dichlorodifluoromethane	MSV4	RSS	75-71-8	0.0232	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.2	93	393347	0	25	24.4	98	5
80194	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Ethylbenzene	MSV4	RSS	100-41-4	0.0259	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.9	104	393347	0	25	26.8	107	3
80195	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Hexachlorobutadiene	MSV4	RSS	87-68-3	0.0276	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.6	110	393347	0	25	29	116	5
80196	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	0.0274	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.4	110	393347	0	25	28.1	112	3
80197	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9	0.0187	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	18.7	75	393347	0	25	17.9	72	4
80198	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Methyl iodide	MSV4	RSS	74-88-4	0.0242	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.2	97	393347	0	25	25.1	100	4
80199	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Methylcyclohexane	MSV4	RSS	108-87-2	0.0263	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.3	105	393347	0	25	27.7	111	5
80200	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2	0.0184	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	18.4	74	393347	0	25	18.7	75	2

80201	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Naphthalene	MSV4	RSS	91-20-3		0.0259	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	25.9	104	393347	0	25	26.6	106	3
80202	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Styrene	MSV4	RSS	100-42-5		0.0264	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.4	106	393347	0	25	27.1	108	3
80203	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Tetrachloroethene	MSV4	RSS	127-18-4		0.0297	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	29.7	119	393347	0	25	31.6	126	6
80204	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Toluene	MSV4	RSS	108-88-3		0.0264	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.4	106	393347	0	25	26.5	106	0.4
80205	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Trichloroethene	MSV4	RSS	79-01-6		0.0264	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.4	106	393347	0	25	29.1	116	10
80206	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Trichlorofluoromethane	MSV4	RSS	75-69-4		0.0215	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	21.5	86	393347	0	25	23.9	96	11
80207	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Trichlorotrifluoroethane	MSV4	RSS	76-13-1		0.0249	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	24.9	100	393347	0	25	25.4	102	2
80208	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4		0.0181	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	18.1	72	393347	0	25	18.8	75	4
80209	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4		0.0235	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.5	94	393347	0	25	23.6	94	0.4
80210	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7		0.0792	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	75	79.2	106	393347	0	75	81.3	108	3
80211	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2		0.0213	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	21.3	85	393347	0	25	21.7	87	2
80212	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5		0.0235	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.5	94	393347	0	25	24	96	2
80213	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2		0.0527	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	50	52.7	105	393347	0	50	54.3	109	3
80214	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	n-Butylbenzene	MSV4	RSS	104-51-8		0.0283	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	28.3	113	393347	0	25	28.8	115	2
80215	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	n-Propylbenzene	MSV4	RSS	103-65-1		0.0271	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	27.1	108	393347	0	25	26.8	107	1
80216	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	o-Xylene	MSV4	RSS	95-47-6		0.0266	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	26.6	106	393347	0	25	26.9	108	1
80217	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	sec-Butylbenzene	MSV4	RSS	135-98-8		0.0283	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	28.3	113	393347	0	25	28.1	112	0.7
80218	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4		0.022	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	22	88	393347	0	25	22	88	0
80219	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	tert-Butylbenzene	MSV4	RSS	98-06-6		0.028	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	28	112	393347	0	25	28.3	113	1
80220	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5		0.023	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23	92	393347	0	25	22.7	91	1
80221	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6		0.023	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23	92	393347	0	25	24.3	97	5
80222	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B	7/22/2006	206072019	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6		0.0233	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	25	23.3	93	393347	0	25	26.1	104	11
80223	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0			0	0	0		0
80224	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0			0	0	0		0
80225	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0			0	0	0		0
80226	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0			0	0	0		0
80227	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0			0	0	0		0
80228	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	1,1-Dichloroethene	MSV4	RSS	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0			0	0	0		0
80229	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	1,1-Dichloropropene	MSV4	RSS	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0			0	0	0		0
80230	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	1,2,3-Trichloropropane	MSV4	RSS	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0			0	0	0		0
80231	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0			0	0	0		0
80232	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0			0	0	0		0
80233	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0			0	0	0		0
80234	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	1,2-Dibromoethane	MSV4	RSS	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0			0	0	0		0
80235	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0			0	0	0		0
80236	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	1,2-Dichloroethane	MSV4	RSS	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0			0	0	0		0
80237	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B	7/22/2006	206072019	NONE	SB	1,2-Dichloropropane	MSV4	RSS	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0			0	0	0		0

80238	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80239	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80240	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	1,3-Dichloropropane	MSV4	RSS	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80241	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80242	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80243	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	2-Butanone	MSV4	RSS	78-93-3	J	0.00105 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80244	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80245	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	2-Chlorotoluene	MSV4	RSS	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80246	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	2-Hexanone	MSV4	RSS	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80247	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	4-Chlorotoluene	MSV4	RSS	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80248	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	4-Isopropyltoluene	MSV4	RSS	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80249	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80250	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Acetone	MSV4	RSS	67-64-1	J	0.00391 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80251	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Acrolein	MSV4	RSS	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80252	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Acrylonitrile	MSV4	RSS	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80253	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Benzene	MSV4	RSS	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80254	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Bromobenzene	MSV4	RSS	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80255	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Bromodichloromethane	MSV4	RSS	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80256	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Bromoform	MSV4	RSS	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80257	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Bromomethane	MSV4	RSS	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80258	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80259	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Carbon tetrachloride	MSV4	RSS	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80260	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Chlorobenzene	MSV4	RSS	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80261	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Chloroethane	MSV4	RSS	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80262	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Chloroform	MSV4	RSS	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80263	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Chloromethane	MSV4	RSS	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80264	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Cyclohexane	MSV4	RSS	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80265	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Dibromochloromethane	MSV4	RSS	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80266	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Dibromomethane	MSV4	RSS	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80267	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80268	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Ethylbenzene	MSV4	RSS	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80269	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Hexachlorobutadiene	MSV4	RSS	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80270	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80271	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80272	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Methyl iodide	MSV4	RSS	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80273	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Methylcyclohexane	MSV4	RSS	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80274	MB for HBN 328585 [MSV/8729]	393346 LB	SW8260B	7/22/2006	206072019	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2	J	0.0016 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0

80275	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			Naphthalene	MSV4	RSS	91-20-3	U		0.000376	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80276	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			Styrene	MSV4	RSS	100-42-5	U		0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80277	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			Tetrachloroethene	MSV4	RSS	127-18-4	U		0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80278	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			Toluene	MSV4	RSS	108-88-3	U		0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80279	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			Trichloroethene	MSV4	RSS	79-01-6	U		0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80280	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			Trichlorofluoromethane	MSV4	RSS	75-69-4	U		0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80281	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			Trichlorotrifluoroethane	MSV4	RSS	76-13-1	U		0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80282	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			Vinyl acetate	MSV4	RSS	108-05-4	U		0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80283	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			Vinyl chloride	MSV4	RSS	75-01-4	U		0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80284	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			Xylene (total)	MSV4	RSS	1330-20-7	U		0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80285	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U		0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80286	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U		0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80287	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			m,p-Xylene	MSV4	RSS	136777-61-2	U		0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80288	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			n-Butyl alcohol	MSV4	RSS	71-36-3	U		0.001	mg/kg	0.001	0.001	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80289	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			n-Butylbenzene	MSV4	RSS	104-51-8	U		0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80290	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1	U		0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80291	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			o-Xylene	MSV4	RSS	95-47-6	U		0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80292	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			sec-Butylbenzene	MSV4	RSS	135-98-8	U		0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80293	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U		0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80294	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			tert-Butylbenzene	MSV4	RSS	98-06-6	U		0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80295	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U		0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80296	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	U		0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80297	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			20607201907-1	NONE	206072019	NONE	SB			trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	U		0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328585	0	0	0	0	0	0
80298	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238			1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	none	0.000144	mg/kg	0.000176	0.000144	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80299	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238			1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.0001	mg/kg	0.000123	0.0001	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80300	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238			1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.000147	mg/kg	0.00018	0.000147	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80301	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238			1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.000093	mg/kg	0.000114	0.000093	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80302	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238			1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.00013	mg/kg	0.000159	0.00013	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80303	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238			1,1-Dichloroethene	MSV4	KCB	75-35-4	U	none	0.000293	mg/kg	0.000359	0.000293	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80304	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238			1,1-Dichloropropene	MSV4	KCB	563-58-6	U	none	0.000106	mg/kg	0.00013	0.000106	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80305	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238			1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	none	0.0002	mg/kg	0.000245	0.0002	0.005	0.00163	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80306	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238			1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	none	0.000267	mg/kg	0.000327	0.000267	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80307	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238			1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.000162	mg/kg	0.000198	0.000162	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80308	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238			1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000707	mg/kg	0.000866	0.000707	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80309	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238			1,2-Dibromoethane	MSV4	KCB	106-93-4	U	none	0.000122	mg/kg	0.00015	0.000122	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80310	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238			1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000093	mg/kg	0.000114	0.000093	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80311	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238			1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000093	mg/kg	0.000114	0.000093	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0

SB2SB22-80312	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.000091	mg/kg	0.000112	0.000091	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80313	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	none	0.000133	mg/kg	0.000163	0.000133	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80314	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	none	0.000193	mg/kg	0.000236	0.000193	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80315	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	none	0.000111	mg/kg	0.000136	0.000111	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80316	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	none	0.000344	mg/kg	0.000421	0.000344	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80317	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	none	0.000144	mg/kg	0.000176	0.000144	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80318	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	2-Butanone	MSV4	KCB	78-93-3	JB	U	0.00204	mg/kg	0.000312	0.000255	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.05 J ug/Kg); poor calibration fit (%RSD=27); result is between SDL and SQL	328585	0	0	0	0	0	0
SB2SB22-80319	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	UJ	0.00172	mg/kg	0.0021	0.00172	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -63); low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (24.5%)	328585	0	0	0	0	0	0
SB2SB22-80320	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000122	mg/kg	0.00015	0.000122	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80321	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	2-Hexanone	MSV4	KCB	591-78-6		none	0.00415	mg/kg	0.000826	0.000674	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80322	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	4-Chlorotoluene	MSV4	KCB	106-43-4	U	none	0.000265	mg/kg	0.000325	0.000265	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80323	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	none	0.000131	mg/kg	0.000161	0.000131	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80324	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000141	mg/kg	0.000173	0.000141	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80325	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Acetone	MSV4	KCB	67-64-1	JB	U	0.0139	mg/kg	0.000374	0.000305	0.025	0.0204	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.91 J ug/Kg); calibration drift (%D= 30); poor MS/MSD precision (49 RPD); poor field precision (difference > 3xSQL); result is between SDL and SQL	328585	0	0	0	0	0	0
SB2SB22-80326	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Acrolein	MSV4	KCB	107-02-8	U	none	0.00191	mg/kg	0.00234	0.00191	0.025	0.0204	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80327	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000581	mg/kg	0.000712	0.000581	0.025	0.0204	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328585	0	0	0	0	0	0
SB2SB22-80328	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Benzene	MSV4	KCB	71-43-2		J	0.00498	mg/kg	0.000104	0.000085	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor MS/MSD precision (42 RPD)	328585	0	0	0	0	0	0
SB2SB22-80329	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.000192	mg/kg	0.000235	0.000192	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80330	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.00011	mg/kg	0.000135	0.00011	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80331	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Bromoform	MSV4	KCB	75-25-2	U	none	0.000138	mg/kg	0.000169	0.000138	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80332	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Bromomethane	MSV4	KCB	74-83-9	U	UJ	0.00123	mg/kg	0.00151	0.00123	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328585	0	0	0	0	0	0
SB2SB22-80333	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000089	mg/kg	0.000109	0.000089	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80334	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000098	mg/kg	0.00012	0.000098	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80335	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.000135	mg/kg	0.000165	0.000135	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80336	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Chloroethane	MSV4	KCB	75-00-3	U	none	0.000495	mg/kg	0.000606	0.000495	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80337	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Chloroform	MSV4	KCB	67-66-3	U	none	0.000115	mg/kg	0.000141	0.000115	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80338	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Chloromethane	MSV4	KCB	74-87-3	U	UJ	0.000379	mg/kg	0.000464	0.000379	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	328585	0	0	0	0	0	0
SB2SB22-80339	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.000103	mg/kg	0.000126	0.000103	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80340	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000094	mg/kg	0.000115	0.000094	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80341	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Cyclohexane	MSV4	KCB	110-82-7	J	J	0.00149	mg/kg	0.00111	0.000903	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor MS/MSD precision (178 RPD); result is between SDL and SQL	328585	0	0	0	0	0	0
SB2SB22-80342	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000073	mg/kg	0.00009	0.000073	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80343	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000127	mg/kg	0.000156	0.000127	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80344	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000297	mg/kg	0.000364	0.000297	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SB2SB22-80345	044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Ethylbenzene	MSV4	KCB	100-41-4	U	none	0.000169	mg/kg	0.000207	0.000169	0.005	0.00408	0.7353	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0

80346	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	UJ	0.00102 mg/kg	0.00125	0.00102	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328585	0	0	0	0	0	0
80347	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	none	0.000125 mg/kg	0.000153	0.000125	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80348	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	m,p-Xylene	MSV4	KCB	136777-61-2	J	J	0.00137 mg/kg	0.000398	0.000325	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328585	0	0	0	0	0	0
80349	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.00125 mg/kg	0.00153	0.00125	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80350	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Methyl iodide	MSV4	KCB	74-88-4	U	none	0.00074 mg/kg	0.000906	0.00074	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80351	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Methylcyclohexane	MSV4	KCB	108-87-2	J	J	0.0021 mg/kg	0.00037	0.000302	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328585	0	0	0	0	0	0
80352	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000391 mg/kg	0.000479	0.000391	0.01	0.00816	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -26); low ave MS/MSD recovery (57%)	328585	0	0	0	0	0	0
80353	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Naphthalene	MSV4	KCB	91-20-3	U	none	0.000307 mg/kg	0.000376	0.000307	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80354	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000816 mg/kg	0.001	0.000816	0.025	0.0204	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80355	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000145 mg/kg	0.000178	0.000145	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80356	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000114 mg/kg	0.00014	0.000114	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80357	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	o-Xylene	MSV4	KCB	95-47-6	J	J	0.000521 mg/kg	0.000174	0.000142	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= 21); result is between SDL and SQL	328585	0	0	0	0	0	0
80358	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000096 mg/kg	0.000117	0.000096	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80359	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Styrene	MSV4	KCB	100-42-5	U	none	0.000124 mg/kg	0.000152	0.000124	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80360	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.00006 mg/kg	0.000074	0.00006	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80361	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000206 mg/kg	0.000252	0.000206	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80362	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000157 mg/kg	0.000192	0.000157	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80363	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Toluene	MSV4	KCB	108-88-3		none	0.005 mg/kg	0.00055	0.000449	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80364	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000134 mg/kg	0.000164	0.000134	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80365	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000115 mg/kg	0.000141	0.000115	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80366	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000589 mg/kg	0.000721	0.000589	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80367	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000144 mg/kg	0.000177	0.000144	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80368	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.000206 mg/kg	0.000252	0.000206	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80369	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	none	0.000153 mg/kg	0.000188	0.000153	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80370	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Vinyl acetate	MSV4	KCB	108-05-4	U	UJ	0.000799 mg/kg	0.000979	0.000799	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328585	0	0	0	0	0	0
80371	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000287 mg/kg	0.000351	0.000287	0.005	0.00408	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80372	SB2SB22-044-(1-2)	20607201907	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201907-1	NONE	206072019	NONE	SB	D	9.9238	Xylene (total)	MSV4	KCB	1330-20-7	J	J	0.00189 mg/kg	0.000572	0.000467	0.01	0.00816	0.7353	1 TRG	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328585	0	0	0	0	0	0
80373	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	none	0.000172 mg/kg	0.000176	0.000172	0.005	0.00488	0.8446	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80374	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.00012 mg/kg	0.000123	0.00012	0.005	0.00488	0.8446	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80375	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.000176 mg/kg	0.00018	0.000176	0.005	0.00488	0.8446	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80376	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.000111 mg/kg	0.000114	0.000111	0.005	0.00488	0.8446	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80377	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.000155 mg/kg	0.000159	0.000155	0.005	0.00488	0.8446	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80378	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	none	0.000351 mg/kg	0.000359	0.000351	0.005	0.00488	0.8446	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80379	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	none	0.000127 mg/kg	0.00013	0.000127	0.005	0.00488	0.8446	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80380	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	none	0.000239 mg/kg	0.000245	0.000239	0.005	0.00195	0.8446	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80381	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	none	0.000319 mg/kg	0.000327	0.000319	0.005	0.00488	0.8446	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80382	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000846 mg/kg	0.000866	0.000846	0.005	0.00488	0.8446	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80383	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	none	0.000147 mg/kg	0.00015	0.000147	0.005	0.00488	0.8446	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80384	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000111 mg/kg	0.000114	0.000111	0.005	0.00488	0.8446	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80385	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000111 mg/kg	0.000114	0.000111	0.005	0.00488	0.8446	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80386	SD6SB36-072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.000109 mg/kg	0.000112	0.000109	0.005	0.00488	0.8446	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006								1,3-Dichlorobenzene													7/22/2006	1/0/1900											
SD6SB36-80387	072-(1-2)	20607201901	SITE	SW8260B			20607201901-1	NONE	206072019	NONE	SB	D	13.5362		MSV4	KCB	541-73-1	U	none	0.000231	mg/kg	0.000236	0.000231	0.005	0.00488	0.8446	1	TRG		GCAL	3	none	328554	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006								1,3-Dichloropropane													7/22/2006	1/0/1900											
SD6SB36-80388	072-(1-2)	20607201901	SITE	SW8260B			20607201901-1	NONE	206072019	NONE	SB	D	13.5362		MSV4	KCB	142-28-9	U	none	0.000133	mg/kg	0.000136	0.000133	0.005	0.00488	0.8446	1	TRG		GCAL	3	none	328554	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006								1,4-Dichlorobenzene													7/22/2006	1/0/1900											
SD6SB36-80389	072-(1-2)	20607201901	SITE	SW8260B			20607201901-1	NONE	206072019	NONE	SB	D	13.5362		MSV4	KCB	106-46-7	U	none	0.000411	mg/kg	0.000421	0.000411	0.005	0.00488	0.8446	1	TRG		GCAL	3	none	328554	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006								2,2-Dichloropropane													7/22/2006	1/0/1900											
SD6SB36-80390	072-(1-2)	20607201901	SITE	SW8260B			20607201901-1	NONE	206072019	NONE	SB	D	13.5362		MSV4	KCB	594-20-7	U	none	0.000172	mg/kg	0.000176	0.000172	0.005	0.00488	0.8446	1	TRG		GCAL	3	none	328554	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/22/2006	1/0/1900				poor calibration fit (%RSD=27); calibration drift (%D= -27); poor LCS/LCSD precision (43							
SD6SB36-80391	072-(1-2)	20607201901	SITE	SW8260B			20607201901-1	NONE	206072019	NONE	SB	D	13.5362	2-Butanone	MSV4	KCB	78-93-3		J	0.0184	mg/kg	0.000312	0.000305	0.005	0.00488	0.8446	1	TRG		GCAL	3	RPD)	328554	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/22/2006	1/0/1900				calibration drift (%D= -47); low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery							
SD6SB36-80392	072-(1-2)	20607201901	SITE	SW8260B			20607201901-1	NONE	206072019	NONE	SB	D	13.5362	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	UJ	0.00205	mg/kg	0.0021	0.00205	0.005	0.00488	0.8446	1	TRG		GCAL	3	(24.5%)	328554	0	0	0	0	0	0
SD6SB36-80393	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000147	mg/kg	0.00015	0.000147	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80394	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000807	mg/kg	0.000826	0.000807	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80395	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	4-Chlorotoluene	MSV4	KCB	106-43-4	U	none	0.000317	mg/kg	0.000325	0.000317	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80396	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	4-Isopropyltoluene	MSV4	KCB	99-87-6		none	0.158	mg/kg	0.000161	0.000157	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80397	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000169	mg/kg	0.000173	0.000169	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/22/2006	1/0/1900				poor field precision (difference >							
SD6SB36-80398	072-(1-2)	20607201901	SITE	SW8260B			20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Acetone	MSV4	KCB	67-64-1	U	UJ	0.000365	mg/kg	0.000374	0.000365	0.025	0.0244	0.8446	1	TRG		GCAL	3	3xSQL)	328554	0	0	0	0	0	0
SD6SB36-80399	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Acrolein	MSV4	KCB	107-02-8	U	none	0.00229	mg/kg	0.00234	0.00229	0.025	0.0244	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/22/2006	1/0/1900				poor calibration							
SD6SB36-80400	072-(1-2)	20607201901	SITE	SW8260B			20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000695	mg/kg	0.000712	0.000695	0.025	0.0244	0.8446	1	TRG		GCAL	3	fit (%RSD=19)	328554	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/22/2006	1/0/1900				poor MS/MSD precision (42 RPD); result is between SDL							
SD6SB36-80401	072-(1-2)	20607201901	SITE	SW8260B			20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Benzene	MSV4	KCB	71-43-2	J	J	0.00318	mg/kg	0.000104	0.000102	0.005	0.00488	0.8446	1	TRG		GCAL	3	and SQL	328554	0	0	0	0	0	0
SD6SB36-80402	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.00023	mg/kg	0.000235	0.00023	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80403	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.000132	mg/kg	0.000135	0.000132	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80404	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Bromoform	MSV4	KCB	75-25-2	U	none	0.000165	mg/kg	0.000169	0.000165	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80405	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Bromomethane	MSV4	KCB	74-83-9	U	none	0.00147	mg/kg	0.00151	0.00147	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80406	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000106	mg/kg	0.000109	0.000106	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80407	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000117	mg/kg	0.00012	0.000117	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80408	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.000161	mg/kg	0.000165	0.000161	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80409	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Chloroethane	MSV4	KCB	75-00-3	U	none	0.000592	mg/kg	0.000606	0.000592	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80410	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Chloroform	MSV4	KCB	67-66-3	U	none	0.000138	mg/kg	0.000141	0.000138	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80411	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Chloromethane	MSV4	KCB	74-87-3	U	UJ	0.000453	mg/kg	0.000464	0.000453	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328554	0	0	0	0	0	0
SD6SB36-80412	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.000123	mg/kg	0.000126	0.000123	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80413	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000112	mg/kg	0.000115	0.000112	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/22/2006	1/0/1900				poor MS/MSD precision (178							
SD6SB36-80414	072-(1-2)	20607201901	SITE	SW8260B			20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Cyclohexane	MSV4	KCB	110-82-7		J	0.0234	mg/kg	0.00111	0.00108	0.005	0.00488	0.8446	1	TRG		GCAL	3	RPD)	328554	0	0	0	0	0	0
SD6SB36-80415	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000088	mg/kg	0.00009	0.000088	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80416	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000152	mg/kg	0.000156	0.000152	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80417	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000356	mg/kg	0.000364	0.000356	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80418	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Ethylbenzene	MSV4	KCB	100-41-4		none	0.0427	mg/kg	0.000207	0.000202	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/22/2006	1/0/1900				low ave MS/MSD recovery							
SD6SB36-80419	072-(1-2)	20607201901	SITE	SW8260B			20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	UJ	0.00122	mg/kg	0.00125	0.00122	0.005	0.00488	0.8446	1	TRG		GCAL	3	(47.5%)	328554	0	0	0	0	0	0
SD6SB36-80420	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8		none	0.0258	mg/kg	0.000153	0.000149	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80421	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	m,p-Xylene	MSV4	KCB	136777-61-2		none	0.13	mg/kg	0.000398	0.000389	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80422	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.00149	mg/kg	0.00153	0.00149	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80423	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Methyl iodide	MSV4	KCB	74-88-4	U	none	0.000885	mg/kg	0.000906	0.000885	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80424	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Methylcyclohexane	MSV4	KCB	108-87-2		none	0.0884	mg/kg	0.00037	0.000361	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/22/2006	1/0/1900				calibration drift (%D= -24); low ave MS/MSD							
SD6SB36-80425	072-(1-2)	20607201901	SITE	SW8260B			20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000468	mg/kg	0.000479	0.000468	0.01	0.00977	0.8446	1	TRG		GCAL	3	recovery (57%)	328554	0	0	0	0	0	0

SD6SB36-80426	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000977 mg/kg	0.001	0.000977	0.025	0.0244	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80427	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000174 mg/kg	0.000178	0.000174	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80428	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	n-Propylbenzene	MSV4	KCB	103-65-1		none	0.037 mg/kg	0.00014	0.000137	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80429	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	o-Xylene	MSV4	KCB	95-47-6		none	0.126 mg/kg	0.000174	0.00017	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80430	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000114 mg/kg	0.000117	0.000114	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80431	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Styrene	MSV4	KCB	100-42-5	U	none	0.000148 mg/kg	0.000152	0.000148	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80432	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000072 mg/kg	0.000074	0.000072	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80433	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000246 mg/kg	0.000252	0.000246	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80434	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000188 mg/kg	0.000192	0.000188	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80435	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Toluene	MSV4	KCB	108-88-3		none	0.0121 mg/kg	0.00055	0.000537	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80436	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.00016 mg/kg	0.000164	0.00016	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80437	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000138 mg/kg	0.000141	0.000138	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80438	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000704 mg/kg	0.000721	0.000704	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80439	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000173 mg/kg	0.000177	0.000173	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80440	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.000246 mg/kg	0.000252	0.000246	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80441	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	none	0.000184 mg/kg	0.000188	0.000184	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80442	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Vinyl acetate	MSV4	KCB	108-05-4	U	none	0.000956 mg/kg	0.000979	0.000956	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80443	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000343 mg/kg	0.000351	0.000343	0.005	0.00488	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SD6SB36-80444	072-(1-2)	20607201901	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201901-1	NONE	206072019	NONE	SB	D	13.5362	Xylene (total)	MSV4	KCB	1330-20-7	E	J	0.257 mg/kg	0.000572	0.000559	0.01	0.00977	0.8446	1	TRG	7/22/2006	1/0/1900	GCAL	3	result is above calibration range	328554	0	0	0	0	0	0
SE3SB39-80445	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	none	0.000153 mg/kg	0.000176	0.000153	0.005	0.00435	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SE3SB39-80446	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000107 mg/kg	0.000123	0.000107	0.005	0.00435	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SE3SB39-80447	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.000156 mg/kg	0.00018	0.000156	0.005	0.00435	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SE3SB39-80448	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00435	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SE3SB39-80449	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.000138 mg/kg	0.000159	0.000138	0.005	0.00435	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SE3SB39-80450	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	none	0.000312 mg/kg	0.000359	0.000312	0.005	0.00435	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SE3SB39-80451	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	none	0.000113 mg/kg	0.00013	0.000113	0.005	0.00435	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SE3SB39-80452	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	none	0.000213 mg/kg	0.000245	0.000213	0.005	0.00174	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SE3SB39-80453	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	UJ	0.000284 mg/kg	0.000327	0.000284	0.005	0.00435	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328585	0	0	0	0	0	0
SE3SB39-80454	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	J	J	0.000957 mg/kg	0.000198	0.000172	0.005	0.00435	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328585	0	0	0	0	0	0
SE3SB39-80455	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000753 mg/kg	0.000866	0.000753	0.005	0.00435	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SE3SB39-80456	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	none	0.00013 mg/kg	0.00015	0.00013	0.005	0.00435	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SE3SB39-80457	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00435	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SE3SB39-80458	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00435	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SE3SB39-80459	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.000097 mg/kg	0.000112	0.000097	0.005	0.00435	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SE3SB39-80460	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	none	0.000142 mg/kg	0.000163	0.000142	0.005	0.00435	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SE3SB39-80461	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	none	0.000205 mg/kg	0.000236	0.000205	0.005	0.00435	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SE3SB39-80462	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	none	0.000118 mg/kg	0.000136	0.000118	0.005	0.00435	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SE3SB39-80463	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	none	0.000366 mg/kg	0.000421	0.000366	0.005	0.00435	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SE3SB39-80464	078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	16.0308	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	none	0.000153 mg/kg	0.000176	0.000153	0.005	0.00435	0.7299	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0

80465	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	2-Butanone	MSV4	KCB	78-93-3	JB	U	0.00317 mg/kg	0.000312	0.000271	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.05 J ug/Kg); poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and SQL	328585	0	0	0	0	0	0
80466	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.00183 mg/kg	0.0021	0.00183	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -63); low ave LCS/LCSD recovery (37.5%)	328585	0	0	0	0	0	0
80467	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.00013 mg/kg	0.00015	0.00013	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80468	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000718 mg/kg	0.000826	0.000718	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80469	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	4-Chlorotoluene	MSV4	KCB	106-43-4	U	none	0.000283 mg/kg	0.000325	0.000283	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80470	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	none	0.00014 mg/kg	0.000161	0.00014	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80471	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.00015 mg/kg	0.000173	0.00015	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80472	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Acetone	MSV4	KCB	67-64-1	JB	U	0.0119 mg/kg	0.000374	0.000325	0.025	0.0217	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.91 J ug/Kg); field blank contamination (1.96 J ug/L); calibration drift (%D= 30); poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL); result is between SDL and SQL	328585	0	0	0	0	0	0
80473	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Acrolein	MSV4	KCB	107-02-8	U	none	0.00203 mg/kg	0.00234	0.00203	0.025	0.0217	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80474	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000619 mg/kg	0.000712	0.000619	0.025	0.0217	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328585	0	0	0	0	0	0
80475	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Benzene	MSV4	KCB	71-43-2		none	0.00519 mg/kg	0.000104	0.00009	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80476	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.000204 mg/kg	0.000235	0.000204	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80477	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.000117 mg/kg	0.000135	0.000117	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80478	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Bromoform	MSV4	KCB	75-25-2	U	none	0.000147 mg/kg	0.000169	0.000147	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80479	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Bromomethane	MSV4	KCB	74-83-9	U	UJ	0.00131 mg/kg	0.00151	0.00131	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328585	0	0	0	0	0	0
80480	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000095 mg/kg	0.000109	0.000095	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80481	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000104 mg/kg	0.00012	0.000104	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80482	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.000143 mg/kg	0.000165	0.000143	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80483	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Chloroethane	MSV4	KCB	75-00-3	U	none	0.000527 mg/kg	0.000606	0.000527	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80484	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Chloroform	MSV4	KCB	67-66-3	U	none	0.000123 mg/kg	0.000141	0.000123	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80485	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Chloromethane	MSV4	KCB	74-87-3	U	UJ	0.000403 mg/kg	0.000464	0.000403	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -26)	328585	0	0	0	0	0	0
80486	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	J	J	0.00305 mg/kg	0.000126	0.00011	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	poor MS/MSD precision (45 RPD); result is between SDL and SQL	328585	0	0	0	0	0	0
80487	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.0001 mg/kg	0.000115	0.0001	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80488	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Cyclohexane	MSV4	KCB	110-82-7	J	J	0.00197 mg/kg	0.00111	0.000961	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328585	0	0	0	0	0	0
80489	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000078 mg/kg	0.00009	0.000078	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80490	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000136 mg/kg	0.000156	0.000136	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80491	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000316 mg/kg	0.000364	0.000316	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80492	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Ethylbenzene	MSV4	KCB	100-41-4	J	J	0.00324 mg/kg	0.000207	0.00018	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328585	0	0	0	0	0	0
80493	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	UJ	0.00108 mg/kg	0.00125	0.00108	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328585	0	0	0	0	0	0
80494	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8		J+	0.015 mg/kg	0.000153	0.000133	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= 25)	328585	0	0	0	0	0	0
80495	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	m,p-Xylene	MSV4	KCB	136777-61-2	J	J	0.00232 mg/kg	0.000398	0.000346	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328585	0	0	0	0	0	0
80496	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	16.0308	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.00133 mg/kg	0.00153	0.00133	0.005	0.00435	0.7299	1 TRG	7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0

80497	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	Methyl iodide	MSV4	KCB	74-88-4	U	none	0.000788	mg/kg	0.000906	0.000788	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80498	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	Methylcyclohexane	MSV4	KCB	108-87-2	J	J	0.00233	mg/kg	0.00037	0.000322	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328585	0	0	0	0	0	0
80499	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	Methylene chloride	MSV4	KCB	75-09-2	JB	U	0.000879	mg/kg	0.000479	0.000416	0.01	0.00869	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.6 J ug/Kg); field blank contamination (1.35 JB ug/L); trip blank contamination (1.45 JB ug/L); calibration drift (%D= -26); poor MS/MSD precision (54 RPD); result is between SDL and SQL	328585	0	0	0	0	0	0
80500	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	Naphthalene	MSV4	KCB	91-20-3		J	0.00722	mg/kg	0.000376	0.000327	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	poor MS/MSD precision (48 RPD)	328585	0	0	0	0	0	0
80501	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000869	mg/kg	0.001	0.000869	0.025	0.0217	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80502	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000155	mg/kg	0.000178	0.000155	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80503	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000122	mg/kg	0.00014	0.000122	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80504	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	o-Xylene	MSV4	KCB	95-47-6	J	J	0.00109	mg/kg	0.000174	0.000151	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= 21); result is between SDL and SQL	328585	0	0	0	0	0	0
80505	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000102	mg/kg	0.000117	0.000102	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80506	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	Styrene	MSV4	KCB	100-42-5	U	none	0.000132	mg/kg	0.000152	0.000132	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80507	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000064	mg/kg	0.000074	0.000064	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80508	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000219	mg/kg	0.000252	0.000219	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80509	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000167	mg/kg	0.000192	0.000167	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80510	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	Toluene	MSV4	KCB	108-88-3		J	0.00576	mg/kg	0.00055	0.000478	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328585	0	0	0	0	0	0
80511	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000143	mg/kg	0.000164	0.000143	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80512	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000123	mg/kg	0.000141	0.000123	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80513	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000627	mg/kg	0.000721	0.000627	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80514	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	Trichloroethene	MSV4	KCB	79-01-6	J	J	0.00339	mg/kg	0.000177	0.000154	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= 27); result is between SDL and SQL	328585	0	0	0	0	0	0
80515	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.000219	mg/kg	0.000252	0.000219	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80516	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	none	0.000163	mg/kg	0.000188	0.000163	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80517	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	Vinyl acetate	MSV4	KCB	108-05-4	U	UJ	0.000851	mg/kg	0.000979	0.000851	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328585	0	0	0	0	0	0
80518	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000305	mg/kg	0.000351	0.000305	0.005	0.00435	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
80519	SE3SB39-078-(1-2)	20607200615	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D	16.0308	Xylene (total)	MSV4	KCB	1330-20-7	J	J	0.00342	mg/kg	0.000572	0.000497	0.01	0.00869	0.7299	1	TRG		7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328585	0	0	0	0	0	0
80520	SF3SB45-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00828	mg/kg	0.00716	0.00828	0.33	0.382	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
80521	SF3SB45-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00776	mg/kg	0.00672	0.00776	0.33	0.382	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
80522	SF3SB45-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0171	mg/kg	0.0148	0.0171	0.33	0.382	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
80523	SF3SB45-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.00996	mg/kg	0.00861	0.00996	0.33	0.382	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
80524	SF3SB45-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0259	mg/kg	0.0224	0.0259	0.33	0.382	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
80525	SF3SB45-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0654	mg/kg	0.0565	0.0654	1.67	1.93	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (32%)	328661	0	0	0	0	0	0
80526	SF3SB45-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0172	mg/kg	0.0149	0.0172	0.33	0.382	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
80527	SF3SB45-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00925	mg/kg	0.008	0.00925	0.33	0.382	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
80528	SF3SB45-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0103	mg/kg	0.00892	0.0103	0.33	0.382	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
80529	SF3SB45-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.0061	mg/kg	0.00528	0.0061	0.33	0.382	0.0333	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900			low ave LCS/LCSD recovery (59.5%); result is between SDL								
SF3SB45-80530	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	2-Methylnaphthalene	MSSV3	RRR	91-57-6	J	J	0.0615 mg/kg	0.00935	0.0108	0.33	0.0763	0.0333	1 TRG					GCAL	3 and SQL	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80531	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.025 mg/kg	0.0216	0.025	1.67	1.93	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80532	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0152 mg/kg	0.0132	0.0152	0.33	0.382	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80533	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0479 mg/kg	0.0415	0.0479	0.66	0.763	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80534	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.0105 mg/kg	0.0091	0.0105	1.67	1.93	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900			low ave MS/MSD recovery								
SF3SB45-80535	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.02 mg/kg	0.0173	0.02	1.67	1.93	0.0333	1 TRG					GCAL	3 (28.5%)	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80536	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00931 mg/kg	0.00806	0.00931	0.33	0.382	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80537	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0153 mg/kg	0.0132	0.0153	0.33	0.382	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900			low ave LCS/LCSD								
SF3SB45-80538	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0336 mg/kg	0.0291	0.0336	0.33	0.382	0.0333	1 TRG					GCAL	3 recovery (59%)	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80539	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0102 mg/kg	0.00878	0.0102	0.33	0.382	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80540	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0276 mg/kg	0.0239	0.0276	1.67	1.93	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80541	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0502 mg/kg	0.0434	0.0502	1.67	1.93	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80542	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Acenaphthene	MSSV3	RRR	83-32-9		none	0.17 mg/kg	0.00861	0.00995	0.33	0.0763	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80543	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Acenaphthylene	MSSV3	RRR	208-96-8		none	0.0875 mg/kg	0.00975	0.0113	0.33	0.0763	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80544	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0082 mg/kg	0.0071	0.0082	0.33	0.382	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900			low ave LCS/LCSD recovery								
SF3SB45-80545	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0074 mg/kg	0.0064	0.0074	0.33	0.382	0.0333	1 TRG					GCAL	3 (59.5%)	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80546	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Anthracene	MSSV3	RRR	120-12-7		none	0.326 mg/kg	0.00945	0.0109	0.33	0.0763	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80547	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0196 mg/kg	0.0169	0.0196	1.67	0.763	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900			low ave MS/MSD recovery								
SF3SB45-80548	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0292 mg/kg	0.0253	0.0292	0.66	0.763	0.0333	1 TRG					GCAL	3 (25.5%)	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900			calibration drift (%D= -30); low ave MS/MSD								
SF3SB45-80549	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0515 mg/kg	0.0445	0.0515	1.32	1.53	0.0333	1 TRG					GCAL	3 recovery (15%)	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900			poor field precision (difference >								
SF3SB45-80550	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Benzo(a)anthracene	MSSV3	RRR	56-55-3		J	1.36 mg/kg	0.0088	0.0102	0.33	0.0763	0.0333	1 TRG					GCAL	3 3xSQL)	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900			poor calibration fit (%RSD=26); poor field precision (difference >								
SF3SB45-80551	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	1.91 mg/kg	0.00874	0.0101	0.33	0.0763	0.0333	1 TRG					GCAL	3 3xSQL)	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80552	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2		none	2.42 mg/kg	0.00612	0.00707	0.33	0.382	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80553	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2		none	0.894 mg/kg	0.00875	0.0101	0.33	0.382	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80554	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9		none	1 mg/kg	0.0135	0.0156	0.33	0.382	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900			low ave LCS/LCSD recovery (55%); low ave MS/MSD								
SF3SB45-80555	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.178 mg/kg	0.154	0.178	1.67	1.93	0.0333	1 TRG					GCAL	3 recovery (24%)	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80556	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0113 mg/kg	0.00976	0.0113	0.33	0.382	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900			result is between SDL								
SF3SB45-80557	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Biphenyl	MSSV3	RRR	92-52-4	J	J	0.0275 mg/kg	0.0097	0.0112	0.33	0.382	0.0333	1 TRG					GCAL	3 and SQL	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80558	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0131 mg/kg	0.0114	0.0131	0.33	0.382	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80559	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0119 mg/kg	0.0103	0.0119	0.33	0.382	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900			low ave LCS/LCSD								
SF3SB45-80560	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0148 mg/kg	0.0128	0.0148	0.33	0.382	0.0333	1 TRG					GCAL	3 recovery (56%)	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900			laboratory blank contamination (42.9 J ug/Kg); field blank contamination								
SF3SB45-80561	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.113 mg/kg	0.0089	0.0103	0.33	0.0763	0.0333	1 TRG					GCAL	3 (1.23 JB ug/L)	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80562	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0125 mg/kg	0.0108	0.0125	0.33	0.382	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900											
SF3SB45-80563	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.079 mg/kg	0.0684	0.079	0.33	0.382	0.0333	1 TRG					GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/22/2006	1/0/1900			result is between SDL								
SF3SB45-80564	089-(0-0.5)	20607200601	SITE	SW8270C				20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Carbazole	MSSV3	RRR	86-74-8	J	J	0.191 mg/kg	0.00853	0.00986	0.33	0.382	0.0333	1 TRG					GCAL	3 and SQL	328661	0	0	0	0	0	0

80565	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Chrysene	MSSV3	RRR	218-01-9		none	1.67 mg/kg	0.00772	0.00893	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80566	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3		none	0.358 mg/kg	0.00835	0.00965	0.33	0.0763	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80567	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Dibenzofuran	MSSV3	RRR	132-64-9	J	J	0.104 mg/kg	0.0123	0.0142	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328661	0	0	0	0	0	0
80568	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Diethyl phthalate	MSSV3	RRR	84-66-2	J	U	0.0279 mg/kg	0.0147	0.017	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 field blank contamination (1.07 J ug/L); result is between SDL and SQL	328661	0	0	0	0	0	0
80569	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0126 mg/kg	0.0109	0.0126	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80570	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0286 mg/kg	0.0247	0.0286	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80571	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00831 mg/kg	0.00719	0.00831	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80572	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Fluoranthene	MSSV3	RRR	206-44-0		none	2.91 mg/kg	0.00972	0.0112	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80573	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Fluorene	MSSV3	RRR	86-73-7		none	0.157 mg/kg	0.00849	0.00982	0.33	0.0763	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80574	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0123 mg/kg	0.0106	0.0123	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80575	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00828 mg/kg	0.00716	0.00828	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (22%)	328661	0	0	0	0	0	0
80576	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.016 mg/kg	0.0138	0.016	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (53.5%)	328661	0	0	0	0	0	0
80577	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5		none	1.26 mg/kg	0.014	0.0162	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80578	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00972 mg/kg	0.00841	0.00972	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80579	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0142 mg/kg	0.0123	0.0142	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80580	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0143 mg/kg	0.0124	0.0143	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80581	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0498 mg/kg	0.0431	0.0498	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80582	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0103 mg/kg	0.00893	0.0103	0.33	0.0763	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80583	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0114 mg/kg	0.00985	0.0114	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80584	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0155 mg/kg	0.0134	0.0155	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80585	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0994 mg/kg	0.0859	0.0994	1.67	1.93	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80586	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Phenanthrene	MSSV3	RRR	85-01-8		J	1.57 mg/kg	0.0107	0.0124	0.33	0.0763	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 poor field precision (117 RPD)	328661	0	0	0	0	0	0
80587	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0124 mg/kg	0.0107	0.0124	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (58.5%)	328661	0	0	0	0	0	0
80588	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Pyrene	MSSV3	RRR	129-00-0		J-	1.63 mg/kg	0.0104	0.012	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (52%)	328661	0	0	0	0	0	0
80589	SF3S845-089-(0-0.5)	20607200601	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8270C_S_EX	SB	D	13.5141	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0229 mg/kg	0.0198	0.0229	0.33	0.382	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (54%)	328661	0	0	0	0	0	0
80590	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	none	0.000174 mg/kg	0.000176	0.000174	0.005	0.00494	0.8197	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80591	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000121 mg/kg	0.000123	0.000121	0.005	0.00494	0.8197	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80592	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.000178 mg/kg	0.00018	0.000178	0.005	0.00494	0.8197	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80593	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.000113 mg/kg	0.000114	0.000113	0.005	0.00494	0.8197	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80594	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.000157 mg/kg	0.000159	0.000157	0.005	0.00494	0.8197	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80595	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	none	0.000355 mg/kg	0.000359	0.000355	0.005	0.00494	0.8197	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80596	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	none	0.000128 mg/kg	0.00013	0.000128	0.005	0.00494	0.8197	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80597	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	none	0.000242 mg/kg	0.000245	0.000242	0.005	0.00198	0.8197	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80598	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	UJ	0.000323 mg/kg	0.000327	0.000323	0.005	0.00494	0.8197	1 TRG			7/22/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (56.5%)	328554	0	0	0	0	0	0
80599	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6		none	0.00828 mg/kg	0.000198	0.000196	0.005	0.00494	0.8197	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80600	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000855 mg/kg	0.000866	0.000855	0.005	0.00494	0.8197	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80601	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	none	0.000148 mg/kg	0.00015	0.000148	0.005	0.00494	0.8197	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0

SF4SB46-80602	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000113 mg/kg	0.000114	0.000113	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80603	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000113 mg/kg	0.000114	0.000113	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80604	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.000111 mg/kg	0.000112	0.000111	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80605	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	none	0.000161 mg/kg	0.000163	0.000161	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80606	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	none	0.000233 mg/kg	0.000236	0.000233	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80607	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	none	0.000134 mg/kg	0.000136	0.000134	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80608	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	none	0.000416 mg/kg	0.000421	0.000416	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80609	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	none	0.000174 mg/kg	0.000176	0.000174	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80610	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	2-Butanone	MSV4	KCB	78-93-3		J	0.00772 mg/kg	0.000312	0.000308	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -27); poor LCS/LCSD precision (43 RPD); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD)	328554	0	0	0	0	0	0
SF4SB46-80611	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.00208 mg/kg	0.0021	0.00208	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -47); low ave LCS/LCSD recovery (57.5%)	328554	0	0	0	0	0	0
SF4SB46-80612	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000148 mg/kg	0.00015	0.000148	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80613	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000816 mg/kg	0.000826	0.000816	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80614	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	4-Chlorotoluene	MSV4	KCB	106-43-4	U	none	0.000321 mg/kg	0.000325	0.000321	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80615	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	none	0.000159 mg/kg	0.000161	0.000159	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80616	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000171 mg/kg	0.000173	0.000171	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80617	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Acetone	MSV4	KCB	67-64-1	U	UJ	0.000369 mg/kg	0.000374	0.000369	0.025	0.0247	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328554	0	0	0	0	0	0
SF4SB46-80618	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Acrolein	MSV4	KCB	107-02-8	U	none	0.00231 mg/kg	0.00234	0.00231	0.025	0.0247	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80619	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000703 mg/kg	0.000712	0.000703	0.025	0.0247	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328554	0	0	0	0	0	0
SF4SB46-80620	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Benzene	MSV4	KCB	71-43-2		none	0.0221 mg/kg	0.000104	0.000103	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80621	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.000232 mg/kg	0.000235	0.000232	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80622	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.000133 mg/kg	0.000135	0.000133	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80623	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Bromoform	MSV4	KCB	75-25-2	U	none	0.000167 mg/kg	0.000169	0.000167	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80624	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Bromomethane	MSV4	KCB	74-83-9	U	none	0.00149 mg/kg	0.00151	0.00149	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80625	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000108 mg/kg	0.000109	0.000108	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80626	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000119 mg/kg	0.00012	0.000119	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80627	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.000163 mg/kg	0.000165	0.000163	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80628	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Chloroethane	MSV4	KCB	75-00-3	U	none	0.000599 mg/kg	0.000606	0.000599	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80629	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Chloroform	MSV4	KCB	67-66-3	U	none	0.000139 mg/kg	0.000141	0.000139	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80630	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Chloromethane	MSV4	KCB	74-87-3	U	UJ	0.000458 mg/kg	0.000464	0.000458	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328554	0	0	0	0	0	0
SF4SB46-80631	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.000124 mg/kg	0.000126	0.000124	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80632	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000114 mg/kg	0.000115	0.000114	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80633	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Cyclohexane	MSV4	KCB	110-82-7		none	0.0216 mg/kg	0.00111	0.00109	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80634	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000089 mg/kg	0.00009	0.000089	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80635	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000154 mg/kg	0.000156	0.000154	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80636	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.00036 mg/kg	0.000364	0.00036	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80637	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Ethylbenzene	MSV4	KCB	100-41-4		none	0.105 mg/kg	0.000207	0.000204	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
SF4SB46-80638	092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	UJ	0.00123 mg/kg	0.00125	0.00123	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328554	0	0	0	0	0	0

80639	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	m,p-Xylene	MSV4	KCB	136777-61-2		none	0.0157 mg/kg	0.000398	0.000393	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80640	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.00151 mg/kg	0.00153	0.00151	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80641	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Methyl iodide	MSV4	KCB	74-88-4	U	none	0.000895 mg/kg	0.000906	0.000895	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80642	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Methylcyclohexane	MSV4	KCB	108-87-2		J	0.006 mg/kg	0.00037	0.000365	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD)	328554	0	0	0	0	0	0
80643	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000473 mg/kg	0.000479	0.000473	0.01	0.00988	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328554	0	0	0	0	0	0
80644	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Naphthalene	MSV4	KCB	91-20-3		J	0.0762 mg/kg	0.000376	0.000371	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor MS/MSD precision (48 RPD)	328554	0	0	0	0	0	0
80645	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000988 mg/kg	0.001	0.000988	0.025	0.0247	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80646	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000176 mg/kg	0.000178	0.000176	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80647	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000138 mg/kg	0.00014	0.000138	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80648	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	o-Xylene	MSV4	KCB	95-47-6		none	0.0349 mg/kg	0.000174	0.000172	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80649	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000116 mg/kg	0.000117	0.000116	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80650	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Styrene	MSV4	KCB	100-42-5	U	none	0.00015 mg/kg	0.000152	0.00015	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80651	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000073 mg/kg	0.000074	0.000073	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80652	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000249 mg/kg	0.000252	0.000249	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80653	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.00019 mg/kg	0.000192	0.00019	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80654	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Toluene	MSV4	KCB	108-88-3	J	J	0.00269 mg/kg	0.00055	0.000543	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328554	0	0	0	0	0	0
80655	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000162 mg/kg	0.000164	0.000162	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80656	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000139 mg/kg	0.000141	0.000139	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80657	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000712 mg/kg	0.000721	0.000712	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80658	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000175 mg/kg	0.000177	0.000175	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80659	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.000249 mg/kg	0.000252	0.000249	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80660	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	none	0.000186 mg/kg	0.000188	0.000186	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80661	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Vinyl acetate	MSV4	KCB	108-05-4	U	none	0.000967 mg/kg	0.000979	0.000967	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80662	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000347 mg/kg	0.000351	0.000347	0.005	0.00494	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80663	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200611-1	NONE	206072006	NONE	SB	D	17.0099	Xylene (total)	MSV4	KCB	1330-20-7		none	0.0506 mg/kg	0.000572	0.000565	0.01	0.00988	0.8197	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80664	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	none	0.000148 mg/kg	0.000176	0.000148	0.005	0.00422	0.7485	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80665	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000104 mg/kg	0.000123	0.000104	0.005	0.00422	0.7485	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80666	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.000152 mg/kg	0.00018	0.000152	0.005	0.00422	0.7485	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80667	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.000096 mg/kg	0.000114	0.000096	0.005	0.00422	0.7485	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80668	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.000134 mg/kg	0.000159	0.000134	0.005	0.00422	0.7485	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80669	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	none	0.000303 mg/kg	0.000359	0.000303	0.005	0.00422	0.7485	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80670	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	none	0.00011 mg/kg	0.00013	0.00011	0.005	0.00422	0.7485	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80671	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	none	0.000207 mg/kg	0.000245	0.000207	0.005	0.00169	0.7485	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80672	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	none	0.000276 mg/kg	0.000327	0.000276	0.005	0.00422	0.7485	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80673	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.000167 mg/kg	0.000198	0.000167	0.005	0.00422	0.7485	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80674	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000731 mg/kg	0.000866	0.000731	0.005	0.00422	0.7485	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80675	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	none	0.000127 mg/kg	0.00015	0.000127	0.005	0.00422	0.7485	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80676	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000096 mg/kg	0.000114	0.000096	0.005	0.00422	0.7485	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80677	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000096 mg/kg	0.000114	0.000096	0.005	0.00422	0.7485	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80678	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.000094 mg/kg	0.000112	0.000094	0.005	0.00422	0.7485	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80679	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	none	0.000138 mg/kg	0.000163	0.000138	0.005	0.00422	0.7485	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80680	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	none	0.000199 mg/kg	0.000236	0.000199	0.005	0.00422	0.7485	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0

80681	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	none	0.000115 mg/kg	0.000136	0.000115	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80682	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	none	0.000355 mg/kg	0.000421	0.000355	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80683	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	none	0.000148 mg/kg	0.000176	0.000148	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80684	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	2-Butanone	MSV4	KCB	78-93-3	J	J	0.00186 mg/kg	0.000312	0.000263	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=27); calibration drift (%D= -27); poor LCS/LCSD precision (43 RPD); result is between SDL and SQL	328554	0	0	0	0	0	0
80685	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	UJ	0.00177 mg/kg	0.0021	0.00177	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 calibration drift (%D= -47); low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery (24.5%)	328554	0	0	0	0	0	0
80686	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000127 mg/kg	0.00015	0.000127	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80687	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000697 mg/kg	0.000826	0.000697	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80688	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	4-Chlorotoluene	MSV4	KCB	106-43-4	U	none	0.000274 mg/kg	0.000325	0.000274	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80689	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	none	0.000136 mg/kg	0.000161	0.000136	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80690	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000146 mg/kg	0.000173	0.000146	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80691	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Acetone	MSV4	KCB	67-64-1	U	UJ	0.000316 mg/kg	0.000374	0.000316	0.025	0.0211	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 poor field precision (difference > 3xSQL)	328554	0	0	0	0	0	0
80692	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Acrolein	MSV4	KCB	107-02-8	U	none	0.00197 mg/kg	0.00234	0.00197	0.025	0.0211	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80693	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000601 mg/kg	0.000712	0.000601	0.025	0.0211	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=19) poor MS/MSD precision (42 RPD); result is between SDL and SQL	328554	0	0	0	0	0	0
80694	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Benzene	MSV4	KCB	71-43-2	J	J	0.0028 mg/kg	0.000104	0.000088	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80695	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.000198 mg/kg	0.000235	0.000198	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80696	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.000114 mg/kg	0.000135	0.000114	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80697	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Bromoform	MSV4	KCB	75-25-2	U	none	0.000143 mg/kg	0.000169	0.000143	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80698	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Bromomethane	MSV4	KCB	74-83-9	U	none	0.00127 mg/kg	0.00151	0.00127	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80699	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000092 mg/kg	0.000109	0.000092	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80700	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000101 mg/kg	0.00012	0.000101	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80701	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.000139 mg/kg	0.000165	0.000139	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80702	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Chloroethane	MSV4	KCB	75-00-3	U	none	0.000511 mg/kg	0.000606	0.000511	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80703	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Chloroform	MSV4	KCB	67-66-3	U	none	0.000119 mg/kg	0.000141	0.000119	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80704	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Chloromethane	MSV4	KCB	74-87-3	U	UJ	0.000391 mg/kg	0.000464	0.000391	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 calibration drift (%D= -27)	328554	0	0	0	0	0	0
80705	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.000106 mg/kg	0.000126	0.000106	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80706	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000097 mg/kg	0.000115	0.000097	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80707	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Cyclohexane	MSV4	KCB	110-82-7	U	none	0.000933 mg/kg	0.00111	0.000933	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80708	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000076 mg/kg	0.00009	0.000076	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80709	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000132 mg/kg	0.000156	0.000132	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80710	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000307 mg/kg	0.000364	0.000307	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80711	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Ethylbenzene	MSV4	KCB	100-41-4	J	J	0.00116 mg/kg	0.000207	0.000175	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328554	0	0	0	0	0	0
80712	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	UJ	0.00105 mg/kg	0.00125	0.00105	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (47.5%)	328554	0	0	0	0	0	0
80713	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	none	0.000129 mg/kg	0.000153	0.000129	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80714	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	m,p-Xylene	MSV4	KCB	136777-61-2	U	none	0.000336 mg/kg	0.000398	0.000336	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80715	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.00129 mg/kg	0.00153	0.00129	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80716	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Methyl iodide	MSV4	KCB	74-88-4	U	none	0.000764 mg/kg	0.000906	0.000764	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80717	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Methylcyclohexane	MSV4	KCB	108-87-2	J	J	0.00133 mg/kg	0.00037	0.000312	0.005	0.00422	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328554	0	0	0	0	0	0
80718	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000404 mg/kg	0.000479	0.000404	0.01	0.00844	0.7485	1 TRG	7/22/2006	1/0/1900	GCAL	3 calibration drift (%D= -24); low ave MS/MSD recovery (57%)	328554	0	0	0	0	0	0

80719	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Naphthalene	MSV4	KCB	91-20-3	U	none	0.000317 mg/kg	0.000376	0.000317	0.005	0.00422	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80720	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000844 mg/kg	0.001	0.000844	0.025	0.0211	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80721	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.00015 mg/kg	0.000178	0.00015	0.005	0.00422	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80722	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000118 mg/kg	0.00014	0.000118	0.005	0.00422	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80723	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	o-Xylene	MSV4	KCB	95-47-6	U	none	0.000147 mg/kg	0.000174	0.000147	0.005	0.00422	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80724	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000099 mg/kg	0.000117	0.000099	0.005	0.00422	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80725	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Styrene	MSV4	KCB	100-42-5	U	none	0.000128 mg/kg	0.000152	0.000128	0.005	0.00422	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80726	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000062 mg/kg	0.000074	0.000062	0.005	0.00422	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80727	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000213 mg/kg	0.000252	0.000213	0.005	0.00422	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80728	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000162 mg/kg	0.000192	0.000162	0.005	0.00422	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80729	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Toluene	MSV4	KCB	108-88-3	J	J	0.00313 mg/kg	0.00055	0.000464	0.005	0.00422	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80730	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000138 mg/kg	0.000164	0.000138	0.005	0.00422	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80731	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000119 mg/kg	0.000141	0.000119	0.005	0.00422	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80732	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000608 mg/kg	0.000721	0.000608	0.005	0.00422	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80733	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000149 mg/kg	0.000177	0.000149	0.005	0.00422	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80734	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.000213 mg/kg	0.000252	0.000213	0.005	0.00422	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80735	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	none	0.000159 mg/kg	0.000188	0.000159	0.005	0.00422	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80736	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Vinyl acetate	MSV4	KCB	108-05-4	U	none	0.000826 mg/kg	0.000979	0.000826	0.005	0.00422	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80737	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000296 mg/kg	0.000351	0.000296	0.005	0.00422	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80738	SG5SB58-116-(1-2)	20607201914	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201914-1	NONE	206072019	NONE	SB	D	11.2764	Xylene (total)	MSV4	KCB	1330-20-7	U	none	0.000483 mg/kg	0.000572	0.000483	0.01	0.00844	0.7485	1 TRG		7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80739	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00832 mg/kg	0.00716	0.00832	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80740	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.0078 mg/kg	0.00672	0.0078	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80741	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0172 mg/kg	0.0148	0.0172	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80742	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.01 mg/kg	0.00861	0.01	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80743	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.026 mg/kg	0.0224	0.026	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80744	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0657 mg/kg	0.0565	0.0657	1.67	1.94	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (45%); low ave MS/MSD 3 recovery (32%)	328661	0	0	0	0	0	0
80745	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0173 mg/kg	0.0149	0.0173	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80746	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0093 mg/kg	0.008	0.0093	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80747	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0104 mg/kg	0.00892	0.0104	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80748	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00613 mg/kg	0.00528	0.00613	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80749	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0109 mg/kg	0.00935	0.0109	0.33	0.0767	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (59.5%)	328661	0	0	0	0	0	0
80750	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0251 mg/kg	0.0216	0.0251	1.67	1.94	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80751	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0153 mg/kg	0.0132	0.0153	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80752	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0482 mg/kg	0.0415	0.0482	0.66	0.767	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80753	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.0106 mg/kg	0.0091	0.0106	1.67	1.94	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80754	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0201 mg/kg	0.0173	0.0201	1.67	1.94	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (28.5%)	328661	0	0	0	0	0	0
80755	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00936 mg/kg	0.00806	0.00936	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80756	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0154 mg/kg	0.0132	0.0154	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80757	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0338 mg/kg	0.0291	0.0338	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	328661	0	0	0	0	0	0
80758	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0102 mg/kg	0.00878	0.0102	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80759	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0278 mg/kg	0.0239	0.0278	1.67	1.94	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
80760	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0504 mg/kg	0.0434	0.0504	1.67	1.94	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0

SH4SB64-80761	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.01 mg/kg	0.00861	0.01	0.33	0.0767	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80762	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0113 mg/kg	0.00975	0.0113	0.33	0.0767	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80763	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00825 mg/kg	0.0071	0.00825	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80764	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00744 mg/kg	0.0064	0.00744	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328661	0	0	0	0	0	0
SH4SB64-80765	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Anthracene	MSSV3	RRR	120-12-7	U	none	0.011 mg/kg	0.00945	0.011	0.33	0.0767	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80766	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0197 mg/kg	0.0169	0.0197	1.67	0.767	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80767	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0294 mg/kg	0.0253	0.0294	0.66	0.767	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (25.5%)	328661	0	0	0	0	0	0
SH4SB64-80768	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0518 mg/kg	0.0445	0.0518	1.32	1.53	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -30); low ave MS/MSD recovery (15%)	328661	0	0	0	0	0	0
SH4SB64-80769	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.0102 mg/kg	0.0088	0.0102	0.33	0.0767	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328661	0	0	0	0	0	0
SH4SB64-80770	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.0102 mg/kg	0.00874	0.0102	0.33	0.0767	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); poor field precision (difference > 3xSQL)	328661	0	0	0	0	0	0
SH4SB64-80771	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.049 mg/kg	0.00612	0.00711	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
SH4SB64-80772	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0102 mg/kg	0.00875	0.0102	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80773	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0157 mg/kg	0.0135	0.0157	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80774	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.179 mg/kg	0.154	0.179	1.67	1.94	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (24%)	328661	0	0	0	0	0	0
SH4SB64-80775	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0113 mg/kg	0.00976	0.0113	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80776	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0113 mg/kg	0.0097	0.0113	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80777	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0132 mg/kg	0.0114	0.0132	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80778	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0119 mg/kg	0.0103	0.0119	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80779	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.0149 mg/kg	0.0128	0.0149	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56%)	328661	0	0	0	0	0	0
SH4SB64-80780	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.259 mg/kg	0.0089	0.0103	0.33	0.0767	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	laboratory blank contamination (42.9 J ug/Kg); field blank contamination (1.23 JB ug/L)	328661	0	0	0	0	0	0
SH4SB64-80781	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0126 mg/kg	0.0108	0.0126	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80782	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0794 mg/kg	0.0684	0.0794	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80783	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00991 mg/kg	0.00853	0.00991	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80784	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Chrysene	MSSV3	RRR	218-01-9	U	none	0.00898 mg/kg	0.00772	0.00898	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80785	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.0097 mg/kg	0.00835	0.0097	0.33	0.0767	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80786	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0142 mg/kg	0.0123	0.0142	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80787	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0171 mg/kg	0.0147	0.0171	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80788	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0126 mg/kg	0.0109	0.0126	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80789	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0287 mg/kg	0.0247	0.0287	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80790	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00836 mg/kg	0.00719	0.00836	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80791	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0141 mg/kg	0.00972	0.0113	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
SH4SB64-80792	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00987 mg/kg	0.00849	0.00987	0.33	0.0767	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80793	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0124 mg/kg	0.0106	0.0124	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SH4SB64-80794	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00832 mg/kg	0.00716	0.00832	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (22%)	328661	0	0	0	0	0	0
SH4SB64-80795	127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0161 mg/kg	0.0138	0.0161	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (53.5%)	328661	0	0	0	0	0	0

80796	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0163 mg/kg	0.014	0.0163	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
80797	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00977 mg/kg	0.00841	0.00977	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
80798	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0142 mg/kg	0.0123	0.0142	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
80799	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0144 mg/kg	0.0124	0.0144	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
80800	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.05 mg/kg	0.0431	0.05	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
80801	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0104 mg/kg	0.00893	0.0104	0.33	0.0767	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
80802	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0114 mg/kg	0.00985	0.0114	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
80803	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0156 mg/kg	0.0134	0.0156	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
80804	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0999 mg/kg	0.0859	0.0999	1.67	1.94	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
80805	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0125 mg/kg	0.0107	0.0125	0.33	0.0767	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
80806	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0125 mg/kg	0.0107	0.0125	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328661	0	0	0	0	0	0
80807	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.012 mg/kg	0.0104	0.012	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	328661	0	0	0	0	0	0
80808	SH4SB64-127-(0-0.5)	20607200608	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8270C_S_EX	SB	D	13.9532	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0231 mg/kg	0.0198	0.0231	0.33	0.384	0.0333	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	328661	0	0	0	0	0	0
80809	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	none	0.000152 mg/kg	0.000176	0.000152	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80810	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000106 mg/kg	0.000123	0.000106	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80811	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.000156 mg/kg	0.00018	0.000156	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80812	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.000098 mg/kg	0.000114	0.000098	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80813	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.000137 mg/kg	0.000159	0.000137	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80814	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	none	0.00031 mg/kg	0.000359	0.00031	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80815	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	none	0.000112 mg/kg	0.00013	0.000112	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80816	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	none	0.000212 mg/kg	0.000245	0.000212	0.005	0.00173	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80817	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	UJ	0.000283 mg/kg	0.000327	0.000283	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328554	0	0	0	0	0	0
80818	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.000171 mg/kg	0.000198	0.000171	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80819	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000748 mg/kg	0.000866	0.000748	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80820	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	none	0.00013 mg/kg	0.00015	0.00013	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80821	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000098 mg/kg	0.000114	0.000098	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80822	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000098 mg/kg	0.000114	0.000098	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80823	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.000097 mg/kg	0.000112	0.000097	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80824	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	none	0.000141 mg/kg	0.000163	0.000141	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80825	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	none	0.000204 mg/kg	0.000236	0.000204	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80826	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	none	0.000117 mg/kg	0.000136	0.000117	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80827	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	none	0.000364 mg/kg	0.000421	0.000364	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80828	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	none	0.000152 mg/kg	0.000176	0.000152	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
80829	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	2-Butanone	MSV4	KCB	78-93-3	J	J	0.00178 mg/kg	0.000312	0.00027	0.005	0.00432	0.7764	1 TRG			7/22/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -27); poor LCS/LCSD precision (43 RPD); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and SQL	328554	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																										7/22/2006	1/0/1900								
80830	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B			20607200607-1	NONE	206072006	NONE	SB	D	10.1326	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.00182 mg/kg	0.0021	0.00182	0.005	0.00432	0.7764	1	TRG		GCAL	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -47); low ave LCS/LCSD recovery 3 (57.5%)	328554	0	0	0	0	0	0
80831	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.00013 mg/kg	0.00015	0.00013	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80832	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000714 mg/kg	0.000826	0.000714	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80833	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	4-Chlorotoluene	MSV4	KCB	106-43-4	U	none	0.000281 mg/kg	0.000325	0.000281	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80834	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	none	0.000139 mg/kg	0.000161	0.000139	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80835	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000149 mg/kg	0.000173	0.000149	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80836	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Acetone	MSV4	KCB	67-64-1	U	UJ	0.000323 mg/kg	0.000374	0.000323	0.025	0.0216	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	poor field precision (difference > 3 3xSQL)	328554	0	0	0	0	0	0
80837	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Acrolein	MSV4	KCB	107-02-8	U	none	0.00202 mg/kg	0.00234	0.00202	0.025	0.0216	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80838	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000615 mg/kg	0.000712	0.000615	0.025	0.0216	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=19)	328554	0	0	0	0	0	0
80839	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Benzene	MSV4	KCB	71-43-2	J	J	0.00137 mg/kg	0.000104	0.00009	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328554	0	0	0	0	0	0
80840	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.000203 mg/kg	0.000235	0.000203	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80841	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.000117 mg/kg	0.000135	0.000117	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80842	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Bromoform	MSV4	KCB	75-25-2	U	none	0.000146 mg/kg	0.000169	0.000146	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80843	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Bromomethane	MSV4	KCB	74-83-9	U	none	0.0013 mg/kg	0.00151	0.0013	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80844	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000094 mg/kg	0.000109	0.000094	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80845	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000104 mg/kg	0.00012	0.000104	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80846	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.000143 mg/kg	0.000165	0.000143	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80847	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Chloroethane	MSV4	KCB	75-00-3	U	none	0.000524 mg/kg	0.000606	0.000524	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80848	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Chloroform	MSV4	KCB	67-66-3	U	none	0.000122 mg/kg	0.000141	0.000122	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80849	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Chloromethane	MSV4	KCB	74-87-3	U	UJ	0.000401 mg/kg	0.000464	0.000401	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	calibration drift 3 (%D= -27)	328554	0	0	0	0	0	0
80850	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.000109 mg/kg	0.000126	0.000109	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80851	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000099 mg/kg	0.000115	0.000099	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80852	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Cyclohexane	MSV4	KCB	110-82-7	U	none	0.000956 mg/kg	0.00111	0.000956	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80853	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000078 mg/kg	0.00009	0.000078	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80854	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000135 mg/kg	0.000156	0.000135	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80855	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000314 mg/kg	0.000364	0.000314	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80856	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Ethylbenzene	MSV4	KCB	100-41-4	J	J	0.00171 mg/kg	0.000207	0.000179	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328554	0	0	0	0	0	0
80857	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	UJ	0.00108 mg/kg	0.00125	0.00108	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (43%)	328554	0	0	0	0	0	0
80858	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	J	J	0.00122 mg/kg	0.000153	0.000132	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328554	0	0	0	0	0	0
80859	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	m,p-Xylene	MSV4	KCB	136777-61-2	U	none	0.000344 mg/kg	0.000398	0.000344	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80860	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.00132 mg/kg	0.00153	0.00132	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80861	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Methyl iodide	MSV4	KCB	74-88-4	U	none	0.000783 mg/kg	0.000906	0.000783	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80862	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Methylcyclohexane	MSV4	KCB	108-87-2	J	J	0.00105 mg/kg	0.00037	0.00032	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	poor MS/MSD precision (44 RPD); result is between SDL 3 and SQL	328554	0	0	0	0	0	0
80863	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000414 mg/kg	0.000479	0.000414	0.01	0.00864	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	328554	0	0	0	0	0	0
80864	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Naphthalene	MSV4	KCB	91-20-3	U	none	0.000325 mg/kg	0.000376	0.000325	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80865	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000864 mg/kg	0.001	0.000864	0.025	0.0216	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80866	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000154 mg/kg	0.000178	0.000154	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80867	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000121 mg/kg	0.00014	0.000121	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80868	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	o-Xylene	MSV4	KCB	95-47-6	U	none	0.00015 mg/kg	0.000174	0.00015	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80869	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000101 mg/kg	0.000117	0.000101	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80870	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Styrene	MSV4	KCB	100-42-5	U	none	0.000131 mg/kg	0.000152	0.000131	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80871	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000064 mg/kg	0.000074	0.000064	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80872	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000218 mg/kg	0.000252	0.000218	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80873	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000166 mg/kg	0.000192	0.000166	0.005	0.00432	0.7764	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																						7/22/2006	1/0/1900											
80874	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B			20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Toluene	MSV4	KCB	108-88-3	J	J	0.0029 mg/kg	0.00055	0.000475	0.005	0.00432	0.7764	1 TRG			GCAL	poor MS/MSD precision (41 RPD); result is between SDL 3 and SQL	328554	0	0	0	0	0	0
80875	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000142 mg/kg	0.000164	0.000142	0.005	0.00432	0.7764	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80876	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000122 mg/kg	0.000141	0.000122	0.005	0.00432	0.7764	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80877	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000623 mg/kg	0.000721	0.000623	0.005	0.00432	0.7764	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80878	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000153 mg/kg	0.000177	0.000153	0.005	0.00432	0.7764	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80879	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.000218 mg/kg	0.000252	0.000218	0.005	0.00432	0.7764	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80880	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	none	0.000162 mg/kg	0.000188	0.000162	0.005	0.00432	0.7764	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80881	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Vinyl acetate	MSV4	KCB	108-05-4	U	none	0.000846 mg/kg	0.000979	0.000846	0.005	0.00432	0.7764	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80882	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000303 mg/kg	0.000351	0.000303	0.005	0.00432	0.7764	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80883	SH4SB64-128-(1-2)	20607200607	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200607-1	NONE	206072006	NONE	SB	D	10.1326	Xylene (total)	MSV4	KCB	1330-20-7	U	none	0.000494 mg/kg	0.000572	0.000494	0.01	0.00864	0.7764	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
80884	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	none	0.000145 mg/kg	0.000176	0.000145	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80885	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000101 mg/kg	0.000123	0.000101	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80886	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.000148 mg/kg	0.00018	0.000148	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80887	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.000094 mg/kg	0.000114	0.000094	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80888	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.000131 mg/kg	0.000159	0.000131	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80889	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	none	0.000296 mg/kg	0.000359	0.000296	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80890	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	none	0.000107 mg/kg	0.00013	0.000107	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80891	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	none	0.000202 mg/kg	0.000245	0.000202	0.005	0.00165	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80892	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	UJ	0.00027 mg/kg	0.000327	0.00027	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (56.5%)	328585	0	0	0	0	0	0
80893	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.000163 mg/kg	0.000198	0.000163	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80894	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000714 mg/kg	0.000866	0.000714	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80895	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	none	0.000124 mg/kg	0.00015	0.000124	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80896	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000094 mg/kg	0.000114	0.000094	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80897	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000094 mg/kg	0.000114	0.000094	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80898	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.000092 mg/kg	0.000112	0.000092	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80899	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	none	0.000134 mg/kg	0.000163	0.000134	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80900	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	none	0.000195 mg/kg	0.000236	0.000195	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80901	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	none	0.000112 mg/kg	0.000136	0.000112	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80902	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	none	0.000347 mg/kg	0.000421	0.000347	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80903	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	none	0.000145 mg/kg	0.000176	0.000145	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80904	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	2-Butanone	MSV4	KCB	78-93-3	JB	U	0.0037 mg/kg	0.000312	0.000257	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	laboratory blank contamination (1.05 J ug/Kg); poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL 3 and SQL	328585	0	0	0	0	0	0
80905	SH5SB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.00173 mg/kg	0.0021	0.00173	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -63); low ave LCS/LCSD recovery 3 (37.5%)	328585	0	0	0	0	0	0

80906	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000124 mg/kg	0.00015	0.000124	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80907	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000681 mg/kg	0.000826	0.000681	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80908	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	4-Chlorotoluene	MSV4	KCB	106-43-4	U	none	0.000268 mg/kg	0.000325	0.000268	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80909	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	none	0.000133 mg/kg	0.000161	0.000133	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80910	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000143 mg/kg	0.000173	0.000143	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80911	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Acetone	MSV4	KCB	67-64-1	JB	U	0.0136 mg/kg	0.000374	0.000308	0.025	0.0206	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	laboratory blank contamination (3.91 J ug/Kg); field blank contamination (1.96 J ug/L); calibration drift (%D= 30); poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL); result is between SDL and SQL	328585	0	0	0	0	0	0
80912	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Acrolein	MSV4	KCB	107-02-8	U	none	0.00193 mg/kg	0.00234	0.00193	0.025	0.0206	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80913	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000587 mg/kg	0.000712	0.000587	0.025	0.0206	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=19)	328585	0	0	0	0	0	0
80914	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Benzene	MSV4	KCB	71-43-2	J	J	0.00343 mg/kg	0.000104	0.000086	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328585	0	0	0	0	0	0
80915	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.000194 mg/kg	0.000235	0.000194	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80916	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.000111 mg/kg	0.000135	0.000111	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80917	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Bromoform	MSV4	KCB	75-25-2	U	none	0.000139 mg/kg	0.000169	0.000139	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80918	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Bromomethane	MSV4	KCB	74-83-9	U	UJ	0.00124 mg/kg	0.00151	0.00124	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	328585	0	0	0	0	0	0
80919	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.00009 mg/kg	0.000109	0.00009	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80920	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000099 mg/kg	0.00012	0.000099	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80921	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.000136 mg/kg	0.000165	0.000136	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80922	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Chloroethane	MSV4	KCB	75-00-3	U	none	0.0005 mg/kg	0.000606	0.0005	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80923	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Chloroform	MSV4	KCB	67-66-3	U	none	0.000116 mg/kg	0.000141	0.000116	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80924	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Chloromethane	MSV4	KCB	74-87-3	U	UJ	0.000383 mg/kg	0.000464	0.000383	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	328585	0	0	0	0	0	0
80925	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.000104 mg/kg	0.000126	0.000104	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80926	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000095 mg/kg	0.000115	0.000095	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80927	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Cyclohexane	MSV4	KCB	110-82-7	J	J	0.00106 mg/kg	0.00111	0.000912	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328585	0	0	0	0	0	0
80928	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000074 mg/kg	0.00009	0.000074	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80929	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000129 mg/kg	0.000156	0.000129	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80930	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.0003 mg/kg	0.000364	0.0003	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80931	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Ethylbenzene	MSV4	KCB	100-41-4	U	none	0.000171 mg/kg	0.000207	0.000171	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80932	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	UJ	0.00103 mg/kg	0.00125	0.00103	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (43%)	328585	0	0	0	0	0	0
80933	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	none	0.000126 mg/kg	0.000153	0.000126	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80934	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	m,p-Xylene	MSV4	KCB	136777-61-2	U	none	0.000328 mg/kg	0.000398	0.000328	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80935	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.00126 mg/kg	0.00153	0.00126	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80936	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Methyl iodide	MSV4	KCB	74-88-4	U	none	0.000747 mg/kg	0.000906	0.000747	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80937	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Methylcyclohexane	MSV4	KCB	108-87-2	J	J	0.00124 mg/kg	0.00037	0.000305	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	poor MS/MSD precision (44 RPD); result is between SDL 3 and SQL	328585	0	0	0	0	0	0
80938	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000395 mg/kg	0.000479	0.000395	0.01	0.00825	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	328585	0	0	0	0	0	0
80939	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Naphthalene	MSV4	KCB	91-20-3	U	none	0.00031 mg/kg	0.000376	0.00031	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80940	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000825 mg/kg	0.001	0.000825	0.025	0.0206	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80941	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000147 mg/kg	0.000178	0.000147	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80942	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000115 mg/kg	0.00014	0.000115	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80943	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	o-Xylene	MSV4	KCB	95-47-6	U	none	0.000143 mg/kg	0.000174	0.000143	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80944	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000096 mg/kg	0.000117	0.000096	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80945	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Styrene	MSV4	KCB	100-42-5	U	none	0.000125 mg/kg	0.000152	0.000125	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
80946	SHSSB66-132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000061 mg/kg	0.000074	0.000061	0.005	0.00412	0.7267	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0

SH5SB66-80947	132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000208	mg/kg	0.000252	0.000208	0.005	0.00412	0.7267	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SH5SB66-80948	132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000158	mg/kg	0.000192	0.000158	0.005	0.00412	0.7267	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SH5SB66-80949	132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Toluene	MSV4	KCB	108-88-3	J	J	0.00327	mg/kg	0.00055	0.000454	0.005	0.00412	0.7267	1	TRG		7/22/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328585	0	0	0	0	0	0
SH5SB66-80950	132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000135	mg/kg	0.000164	0.000135	0.005	0.00412	0.7267	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SH5SB66-80951	132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000116	mg/kg	0.000141	0.000116	0.005	0.00412	0.7267	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SH5SB66-80952	132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000595	mg/kg	0.000721	0.000595	0.005	0.00412	0.7267	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SH5SB66-80953	132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000146	mg/kg	0.000177	0.000146	0.005	0.00412	0.7267	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SH5SB66-80954	132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.000208	mg/kg	0.000252	0.000208	0.005	0.00412	0.7267	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SH5SB66-80955	132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	none	0.000155	mg/kg	0.000188	0.000155	0.005	0.00412	0.7267	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SH5SB66-80956	132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Vinyl acetate	MSV4	KCB	108-05-4	U	UJ	0.000807	mg/kg	0.000979	0.000807	0.005	0.00412	0.7267	1	TRG		7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328585	0	0	0	0	0	0
SH5SB66-80957	132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000289	mg/kg	0.000351	0.000289	0.005	0.00412	0.7267	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SH5SB66-80958	132-(1-2)	20607200617	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200617-1	NONE	206072006	NONE	SB	D	11.8694	Xylene (total)	MSV4	KCB	1330-20-7	U	none	0.000472	mg/kg	0.000572	0.000472	0.01	0.00825	0.7267	1	TRG		7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-147-80959	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.008	mg/kg	0.00716	0.008	0.33	0.369	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80960	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.0075	mg/kg	0.00672	0.0075	0.33	0.369	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80961	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0166	mg/kg	0.0148	0.0166	0.33	0.369	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80962	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.00962	mg/kg	0.00861	0.00962	0.33	0.369	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80963	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.025	mg/kg	0.0224	0.025	0.33	0.369	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80964	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0632	mg/kg	0.0565	0.0632	1.67	1.87	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (32%)	328661	0	0	0	0	0	0
SI5SB74-147-80965	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0166	mg/kg	0.0149	0.0166	0.33	0.369	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80966	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00894	mg/kg	0.008	0.00894	0.33	0.369	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80967	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00997	mg/kg	0.00892	0.00997	0.33	0.369	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80968	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.0059	mg/kg	0.00528	0.0059	0.33	0.369	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80969	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0104	mg/kg	0.00935	0.0104	0.33	0.0737	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328661	0	0	0	0	0	0
SI5SB74-147-80970	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0242	mg/kg	0.0216	0.0242	1.67	1.87	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80971	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0147	mg/kg	0.0132	0.0147	0.33	0.369	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80972	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0463	mg/kg	0.0415	0.0463	0.66	0.737	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80973	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.0102	mg/kg	0.0091	0.0102	1.67	1.87	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80974	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0193	mg/kg	0.0173	0.0193	1.67	1.87	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (28.5%)	328661	0	0	0	0	0	0
SI5SB74-147-80975	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.009	mg/kg	0.00806	0.009	0.33	0.369	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80976	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0148	mg/kg	0.0132	0.0148	0.33	0.369	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80977	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0325	mg/kg	0.0291	0.0325	0.33	0.369	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328661	0	0	0	0	0	0
SI5SB74-147-80978	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.00981	mg/kg	0.00878	0.00981	0.33	0.369	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80979	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0267	mg/kg	0.0239	0.0267	1.67	1.87	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80980	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0485	mg/kg	0.0434	0.0485	1.67	1.87	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80981	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.00962	mg/kg	0.00861	0.00962	0.33	0.0737	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80982	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0109	mg/kg	0.00975	0.0109	0.33	0.0737	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80983	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00793	mg/kg	0.0071	0.00793	0.33	0.369	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80984	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00715	mg/kg	0.0064	0.00715	0.33	0.369	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328661	0	0	0	0	0	0
SI5SB74-147-80985	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Anthracene	MSSV3	RRR	120-12-7	J	J	0.0112	mg/kg	0.00945	0.0106	0.33	0.0737	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
SI5SB74-147-80986	(0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0189	mg/kg	0.0169	0.0189	1.67	0.737	0.0332	1	TRG	7/20/2006 1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0

SI5SB74-147-80987 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0282 mg/kg	0.0253	0.0282	0.66	0.737	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (25.5%)	328661	0	0	0	0	0	0
SI5SB74-147-80988 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0498 mg/kg	0.0445	0.0498	1.32	1.47	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -30); low ave MS/MSD recovery (15%)	328661	0	0	0	0	0	0
SI5SB74-147-80989 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Benzo(a)anthracene	MSSV3	RRR	56-55-3	J	J	0.0286 mg/kg	0.0088	0.00984	0.33	0.0737	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL); result is between SDL and SQL	328661	0	0	0	0	0	0
SI5SB74-147-80990 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0257 mg/kg	0.00874	0.00977	0.33	0.0737	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); poor field precision (difference > 3xSQL); result is between SDL and SQL	328661	0	0	0	0	0	0
SI5SB74-147-80991 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0587 mg/kg	0.00612	0.00683	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
SI5SB74-147-80992 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.00978 mg/kg	0.00875	0.00978	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80993 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	J	J	0.0221 mg/kg	0.0135	0.0151	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
SI5SB74-147-80994 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.172 mg/kg	0.154	0.172	1.67	1.87	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (24%)	328661	0	0	0	0	0	0
SI5SB74-147-80995 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0109 mg/kg	0.00976	0.0109	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80996 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0108 mg/kg	0.0097	0.0108	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80997 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0127 mg/kg	0.0114	0.0127	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80998 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0115 mg/kg	0.0103	0.0115	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-80999 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0143 mg/kg	0.0128	0.0143	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56%)	328661	0	0	0	0	0	0
SI5SB74-147-81000 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.119 mg/kg	0.0089	0.00994	0.33	0.0737	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	laboratory blank contamination (42.9 J ug/Kg); field blank contamination (1.23 JB ug/L)	328661	0	0	0	0	0	0
SI5SB74-147-81001 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	J	J	0.0238 mg/kg	0.0108	0.0121	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
SI5SB74-147-81002 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0764 mg/kg	0.0684	0.0764	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-81003 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00953 mg/kg	0.00853	0.00953	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-81004 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Chrysene	MSSV3	RRR	218-01-9	J	J	0.0327 mg/kg	0.00772	0.00863	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
SI5SB74-147-81005 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.00932 mg/kg	0.00835	0.00932	0.33	0.0737	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-81006 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0137 mg/kg	0.0123	0.0137	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-81007 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0164 mg/kg	0.0147	0.0164	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-81008 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0122 mg/kg	0.0109	0.0122	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-81009 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0276 mg/kg	0.0247	0.0276	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-81010 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00803 mg/kg	0.00719	0.00803	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-81011 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0685 mg/kg	0.00972	0.0109	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
SI5SB74-147-81012 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00948 mg/kg	0.00849	0.00948	0.33	0.0737	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-81013 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0119 mg/kg	0.0106	0.0119	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-81014 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.008 mg/kg	0.00716	0.008	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (22%)	328661	0	0	0	0	0	0
SI5SB74-147-81015 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0155 mg/kg	0.0138	0.0155	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (53.5%)	328661	0	0	0	0	0	0
SI5SB74-147-81016 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.0802 mg/kg	0.014	0.0157	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
SI5SB74-147-81017 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0094 mg/kg	0.00841	0.0094	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-81018 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0137 mg/kg	0.0123	0.0137	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0

SI5SB74-147-81019 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0138 mg/kg	0.0124	0.0138	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-81020 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0481 mg/kg	0.0431	0.0481	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-81021 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00997 mg/kg	0.00893	0.00997	0.33	0.0737	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-81022 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.011 mg/kg	0.00985	0.011	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-81023 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.015 mg/kg	0.0134	0.015	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-81024 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.096 mg/kg	0.0859	0.096	1.67	1.87	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SI5SB74-147-81025 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Phenanthrene	MSSV3	RRR	85-01-8	J	J	0.0516 mg/kg	0.0107	0.012	0.33	0.0737	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	poor field precision (117 RPD); result is between SDL and SQL	328661	0	0	0	0	0	0
SI5SB74-147-81026 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.012 mg/kg	0.0107	0.012	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328661	0	0	0	0	0	0
SI5SB74-147-81027 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Pyrene	MSSV3	RRR	129-00-0	J	J	0.0358 mg/kg	0.0104	0.0116	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%); result is between SDL and SQL	328661	0	0	0	0	0	0
SI5SB74-147-81028 (0-0.5)	20607200605	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8270C_S_EX	SB	D	10.7949	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0222 mg/kg	0.0198	0.0222	0.33	0.369	0.0332	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	328661	0	0	0	0	0	0
SI5SB74-148-81029 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	none	0.000155 mg/kg	0.000176	0.000155	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-148-81030 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000109 mg/kg	0.000123	0.000109	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-148-81031 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.000159 mg/kg	0.00018	0.000159	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-148-81032 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.000101 mg/kg	0.000114	0.000101	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-148-81033 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.00014 mg/kg	0.000159	0.00014	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-148-81034 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	none	0.000317 mg/kg	0.000359	0.000317	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-148-81035 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	none	0.000115 mg/kg	0.00013	0.000115	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-148-81036 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	none	0.000216 mg/kg	0.000245	0.000216	0.005	0.00176	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-148-81037 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	UJ	0.000289 mg/kg	0.000327	0.000289	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328585	0	0	0	0	0	0
SI5SB74-148-81038 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.000175 mg/kg	0.000198	0.000175	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-148-81039 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000764 mg/kg	0.000866	0.000764	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-148-81040 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	none	0.000132 mg/kg	0.00015	0.000132	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-148-81041 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000101 mg/kg	0.000114	0.000101	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-148-81042 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000101 mg/kg	0.000114	0.000101	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-148-81043 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.000099 mg/kg	0.000112	0.000099	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-148-81044 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	none	0.000144 mg/kg	0.000163	0.000144	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-148-81045 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	none	0.000208 mg/kg	0.000236	0.000208	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-148-81046 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	none	0.00012 mg/kg	0.000136	0.00012	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-148-81047 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	none	0.000372 mg/kg	0.000421	0.000372	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-148-81048 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	none	0.000155 mg/kg	0.000176	0.000155	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
SI5SB74-148-81049 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	2-Butanone	MSV4	KCB	78-93-3	JB	U	0.00284 mg/kg	0.000312	0.000275	0.005	0.00441	0.7657	1 TRG			7/22/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.05 J ug/Kg); poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and SQL	328585	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																						7/22/2006	1/0/1900		extremely low ave MS/MSD recovery (0%); calibration drift (%D= -63); low ave LCS/LCSD recovery									
SI5SB74-148-81050 (1-2)	20607200606	SITE	SW8260B				206072006	NONE	SB	D	13.2336	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.00186 mg/kg	0.0021	0.00186	0.005	0.00441	0.7657	1	TRG			GCAL	3 (37.5%)	328585	0	0	0		0	0	0
SI5SB74-148-81051 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000132 mg/kg	0.00015	0.000132	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81052 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000729 mg/kg	0.000826	0.000729	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81053 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	4-Chlorotoluene	MSV4	KCB	106-43-4	U	none	0.000287 mg/kg	0.000325	0.000287	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81054 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	none	0.000142 mg/kg	0.000161	0.000142	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81055 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000153 mg/kg	0.000173	0.000153	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81056 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Acetone	MSV4	KCB	67-64-1	U	UJ	0.00033 mg/kg	0.000374	0.00033	0.025	0.0221	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 poor field precision (difference > 3xSQL)	328585	0	0	0		0	0	0
SI5SB74-148-81057 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Acrolein	MSV4	KCB	107-02-8	U	none	0.00207 mg/kg	0.00234	0.00207	0.025	0.0221	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81058 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000628 mg/kg	0.000712	0.000628	0.025	0.0221	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=19)	328585	0	0	0		0	0	0
SI5SB74-148-81059 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Benzene	MSV4	KCB	71-43-2		none	0.00484 mg/kg	0.000104	0.000092	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81060 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.000207 mg/kg	0.000235	0.000207	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81061 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.000119 mg/kg	0.000135	0.000119	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81062 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Bromoform	MSV4	KCB	75-25-2	U	none	0.000149 mg/kg	0.000169	0.000149	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81063 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Bromomethane	MSV4	KCB	74-83-9	U	UJ	0.00133 mg/kg	0.00151	0.00133	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 calibration drift (%D= -22)	328585	0	0	0		0	0	0
SI5SB74-148-81064 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000096 mg/kg	0.000109	0.000096	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81065 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000106 mg/kg	0.00012	0.000106	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81066 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.000146 mg/kg	0.000165	0.000146	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81067 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Chloroethane	MSV4	KCB	75-00-3	U	none	0.000535 mg/kg	0.000606	0.000535	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81068 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Chloroform	MSV4	KCB	67-66-3	U	none	0.000124 mg/kg	0.000141	0.000124	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81069 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Chloromethane	MSV4	KCB	74-87-3	U	UJ	0.000409 mg/kg	0.000464	0.000409	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 calibration drift (%D= -26)	328585	0	0	0		0	0	0
SI5SB74-148-81070 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.000111 mg/kg	0.000126	0.000111	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81071 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000101 mg/kg	0.000115	0.000101	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81072 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Cyclohexane	MSV4	KCB	110-82-7	J	J	0.00149 mg/kg	0.00111	0.000976	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328585	0	0	0		0	0	0
SI5SB74-148-81073 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000079 mg/kg	0.00009	0.000079	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81074 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000138 mg/kg	0.000156	0.000138	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81075 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000321 mg/kg	0.000364	0.000321	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81076 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Ethylbenzene	MSV4	KCB	100-41-4	U	none	0.000183 mg/kg	0.000207	0.000183	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81077 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	UJ	0.0011 mg/kg	0.00125	0.0011	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (43%)	328585	0	0	0		0	0	0
SI5SB74-148-81078 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	none	0.000135 mg/kg	0.000153	0.000135	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81079 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	m,p-Xylene	MSV4	KCB	136777-61-2	U	none	0.000351 mg/kg	0.000398	0.000351	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81080 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.00135 mg/kg	0.00153	0.00135	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81081 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Methyl iodide	MSV4	KCB	74-88-4	U	none	0.0008 mg/kg	0.000906	0.0008	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81082 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Methylcyclohexane	MSV4	KCB	108-87-2	J	J	0.00211 mg/kg	0.00037	0.000327	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 poor MS/MSD precision (44 RPD); result is between SDL and SQL	328585	0	0	0		0	0	0
SI5SB74-148-81083 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Methylene chloride	MSV4	KCB	75-09-2	JB	U	0.000889 mg/kg	0.000479	0.000423	0.01	0.00882	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 laboratory blank contamination (1.6 J ug/Kg); field blank contamination (1.35 JB ug/L); trip blank contamination (1.45 JB ug/L); calibration drift (%D= -26); poor MS/MSD precision (54 RPD); result is between SDL and SQL	328585	0	0	0		0	0	0
SI5SB74-148-81084 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	Naphthalene	MSV4	KCB	91-20-3	U	none	0.000332 mg/kg	0.000376	0.000332	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81085 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000882 mg/kg	0.001	0.000882	0.025	0.0221	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81086 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000157 mg/kg	0.000178	0.000157	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
SI5SB74-148-81087 (1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	13.2336	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000124 mg/kg	0.00014	0.000124	0.005	0.00441	0.7657	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0

81088	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	o-Xylene	MSV4	KCB	95-47-6	U	none	0.000154	mg/kg	0.000174	0.000154	0.005	0.00441	0.7657	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
81089	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000103	mg/kg	0.000117	0.000103	0.005	0.00441	0.7657	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
81090	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Styrene	MSV4	KCB	100-42-5	U	none	0.000134	mg/kg	0.000152	0.000134	0.005	0.00441	0.7657	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
81091	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000065	mg/kg	0.000074	0.000065	0.005	0.00441	0.7657	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
81092	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000222	mg/kg	0.000252	0.000222	0.005	0.00441	0.7657	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
81093	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000169	mg/kg	0.000192	0.000169	0.005	0.00441	0.7657	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
81094	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Toluene	MSV4	KCB	108-88-3		J	0.00591	mg/kg	0.00055	0.000485	0.005	0.00441	0.7657	1	TRG			7/22/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328585	0	0	0		0	0	0
81095	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000145	mg/kg	0.000164	0.000145	0.005	0.00441	0.7657	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
81096	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000124	mg/kg	0.000141	0.000124	0.005	0.00441	0.7657	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
81097	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000636	mg/kg	0.000721	0.000636	0.005	0.00441	0.7657	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
81098	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000156	mg/kg	0.000177	0.000156	0.005	0.00441	0.7657	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
81099	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.000222	mg/kg	0.000252	0.000222	0.005	0.00441	0.7657	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
81100	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	none	0.000166	mg/kg	0.000188	0.000166	0.005	0.00441	0.7657	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
81101	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Vinyl acetate	MSV4	KCB	108-05-4	U	UJ	0.000864	mg/kg	0.000979	0.000864	0.005	0.00441	0.7657	1	TRG			7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328585	0	0	0		0	0	0
81102	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.00031	mg/kg	0.000351	0.00031	0.005	0.00441	0.7657	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
81103	SI5SB74-148-(1-2)	20607200606	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	13.2336	Xylene (total)	MSV4	KCB	1330-20-7	U	none	0.000505	mg/kg	0.000572	0.000505	0.01	0.00882	0.7657	1	TRG			7/22/2006	1/0/1900	GCAL	3	none	328585	0	0	0		0	0	0
81104	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.0082	mg/kg	0.00716	0.0082	0.33	0.378	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81105	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00769	mg/kg	0.00672	0.00769	0.33	0.378	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81106	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.017	mg/kg	0.0148	0.017	0.33	0.378	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81107	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.00986	mg/kg	0.00861	0.00986	0.33	0.378	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81108	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0256	mg/kg	0.0224	0.0256	0.33	0.378	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81109	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0647	mg/kg	0.0565	0.0647	1.67	1.91	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (32%)	328661	0	0	0		0	0	0
81110	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.017	mg/kg	0.0149	0.017	0.33	0.378	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81111	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00916	mg/kg	0.008	0.00916	0.33	0.378	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81112	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0102	mg/kg	0.00892	0.0102	0.33	0.378	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81113	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00604	mg/kg	0.00528	0.00604	0.33	0.378	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81114	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0107	mg/kg	0.00935	0.0107	0.33	0.0756	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328661	0	0	0		0	0	0
81115	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0248	mg/kg	0.0216	0.0248	1.67	1.91	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81116	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0151	mg/kg	0.0132	0.0151	0.33	0.378	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81117	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0475	mg/kg	0.0415	0.0475	0.66	0.756	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81118	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.0104	mg/kg	0.0091	0.0104	1.67	1.91	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81119	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0198	mg/kg	0.0173	0.0198	1.67	1.91	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (28.5%)	328661	0	0	0		0	0	0
81120	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00922	mg/kg	0.00806	0.00922	0.33	0.378	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81121	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0152	mg/kg	0.0132	0.0152	0.33	0.378	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81122	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0333	mg/kg	0.0291	0.0333	0.33	0.378	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328661	0	0	0		0	0	0
81123	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0101	mg/kg	0.00878	0.0101	0.33	0.378	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81124	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0273	mg/kg	0.0239	0.0273	1.67	1.91	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81125	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0497	mg/kg	0.0434	0.0497	1.67	1.91	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81126	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.00985	mg/kg	0.00861	0.00985	0.33	0.0756	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81127	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0112	mg/kg	0.00975	0.0112	0.33	0.0756	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81128	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00812	mg/kg	0.0071	0.00812	0.33	0.378	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0		0	0	0
81129	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00733	mg/kg	0.0064	0.00733	0.33	0.378	0.0331	1	TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328661	0	0	0		0	0	0

81130	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0108 mg/kg	0.00945	0.0108	0.33	0.0756	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81131	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0194 mg/kg	0.0169	0.0194	1.67	0.756	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81132	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0289 mg/kg	0.0253	0.0289	0.66	0.756	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (25.5%)	328661	0	0	0	0	0	0
81133	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.051 mg/kg	0.0445	0.051	1.32	1.51	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -30); low ave MS/MSD recovery (15%)	328661	0	0	0	0	0	0
81134	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0101 mg/kg	0.0088	0.0101	0.33	0.0756	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81135	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.01 mg/kg	0.00874	0.01	0.33	0.0756	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	328661	0	0	0	0	0	0
81136	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.007 mg/kg	0.00612	0.007	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81137	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.01 mg/kg	0.00875	0.01	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81138	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0155 mg/kg	0.0135	0.0155	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81139	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.176 mg/kg	0.154	0.176	1.67	1.91	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (24%)	328661	0	0	0	0	0	0
81140	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0112 mg/kg	0.00976	0.0112	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81141	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0111 mg/kg	0.0097	0.0111	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81142	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.013 mg/kg	0.0114	0.013	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81143	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0118 mg/kg	0.0103	0.0118	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81144	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0147 mg/kg	0.0128	0.0147	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56%)	328661	0	0	0	0	0	0
81145	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0429 mg/kg	0.0089	0.0102	0.33	0.0756	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	laboratory blank contamination (42.9 J ug/Kg); field blank contamination (1.23 JB ug/L); result is between SDL and SQL	328661	0	0	0	0	0	0
81146	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0124 mg/kg	0.0108	0.0124	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81147	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0783 mg/kg	0.0684	0.0783	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81148	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00976 mg/kg	0.00853	0.00976	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81149	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Chrysene	MSSV3	RRR	218-01-9	U	none	0.00884 mg/kg	0.00772	0.00884	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81150	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.00955 mg/kg	0.00835	0.00955	0.33	0.0756	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81151	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.014 mg/kg	0.0123	0.014	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81152	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0168 mg/kg	0.0147	0.0168	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81153	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0125 mg/kg	0.0109	0.0125	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81154	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0283 mg/kg	0.0247	0.0283	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81155	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00823 mg/kg	0.00719	0.00823	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81156	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0111 mg/kg	0.00972	0.0111	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81157	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00972 mg/kg	0.00849	0.00972	0.33	0.0756	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81158	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0122 mg/kg	0.0106	0.0122	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81159	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0082 mg/kg	0.00716	0.0082	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (22%)	328661	0	0	0	0	0	0
81160	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0158 mg/kg	0.0138	0.0158	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (53.5%)	328661	0	0	0	0	0	0
81161	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0161 mg/kg	0.014	0.0161	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81162	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00963 mg/kg	0.00841	0.00963	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81163	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.014 mg/kg	0.0123	0.014	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81164	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0142 mg/kg	0.0124	0.0142	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81165	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0493 mg/kg	0.0431	0.0493	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81166	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0102 mg/kg	0.00893	0.0102	0.33	0.0756	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
81167	SI5SB74-148-(1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0113 mg/kg	0.00985	0.0113	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0

SI5SB74-148-81168 (1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0154 mg/kg	0.0134	0.0154	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SI5SB74-148-81169 (1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0984 mg/kg	0.0859	0.0984	1.67	1.91	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SI5SB74-148-81170 (1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0123 mg/kg	0.0107	0.0123	0.33	0.0756	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SI5SB74-148-81171 (1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0123 mg/kg	0.0107	0.0123	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (58.5%)	328661	0	0	0	0	0	0
SI5SB74-148-81172 (1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.0119 mg/kg	0.0104	0.0119	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (52%)	328661	0	0	0	0	0	0
SI5SB74-148-81173 (1-2)	20607200606	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8270C_S_EX	SB	D	13.2336	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0227 mg/kg	0.0198	0.0227	0.33	0.378	0.0331	1 TRG	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (54%)	328661	0	0	0	0	0	0
SJ1SB77-81174 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	none	0.000131 mg/kg	0.000176	0.000131	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81175 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000091 mg/kg	0.000123	0.000091	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81176 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.000134 mg/kg	0.00018	0.000134	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81177 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.000085 mg/kg	0.000114	0.000085	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81178 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.000118 mg/kg	0.000159	0.000118	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81179 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	none	0.000266 mg/kg	0.000359	0.000266	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81180 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	none	0.000096 mg/kg	0.00013	0.000096	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81181 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	none	0.000182 mg/kg	0.000245	0.000182	0.005	0.00148	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81182 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	none	0.000243 mg/kg	0.000327	0.000243	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81183 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.000147 mg/kg	0.000198	0.000147	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81184 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000642 mg/kg	0.000866	0.000642	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81185 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	none	0.000111 mg/kg	0.00015	0.000111	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81186 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000085 mg/kg	0.000114	0.000085	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81187 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000085 mg/kg	0.000114	0.000085	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81188 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.000083 mg/kg	0.000112	0.000083	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81189 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	none	0.000121 mg/kg	0.000163	0.000121	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81190 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	none	0.000175 mg/kg	0.000236	0.000175	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81191 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	none	0.000101 mg/kg	0.000136	0.000101	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81192 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	none	0.000312 mg/kg	0.000421	0.000312	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81193 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	none	0.000131 mg/kg	0.000176	0.000131	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81194 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	2-Butanone	MSV4	KCB	78-93-3	JB	U	0.00157 mg/kg	0.000312	0.000231	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 laboratory blank contamination (1.05 J ug/Kg); poor calibration fit (%RSD=27); result is between SDL and SQL	328585	0	0	0	0	0	0
SJ1SB77-81195 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	UJ	0.00156 mg/kg	0.0021	0.00156	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 calibration drift (%D= -63); low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (24.5%)	328585	0	0	0	0	0	0
SJ1SB77-81196 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000111 mg/kg	0.00015	0.000111	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81197 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000613 mg/kg	0.000826	0.000613	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81198 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	4-Chlorotoluene	MSV4	KCB	106-43-4	U	none	0.000241 mg/kg	0.000325	0.000241	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81199 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	none	0.000119 mg/kg	0.000161	0.000119	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SJ1SB77-81200 154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000128 mg/kg	0.000173	0.000128	0.005	0.00371	0.6135	1 TRG			7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/22/2006	1/0/1900		laboratory blank contamination (3.91 J ug/Kg); calibration drift (%D= 30); poor MS/MSD precision (49 RPD); poor field precision (difference > 3xSQL); result is between SDL							
81201	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B			20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Acetone	MSV4	KCB	67-64-1	JB	U	0.0152 mg/kg	0.000374	0.000277	0.025	0.0185	0.6135	1 TRG			GCAL	3 and SQL	328585	0	0	0		0	0	0
81202	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Acrolein	MSV4	KCB	107-02-8	U	none	0.00174 mg/kg	0.00234	0.00174	0.025	0.0185	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81203	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000528 mg/kg	0.000712	0.000528	0.025	0.0185	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=19)	328585	0	0	0		0	0	0
81204	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Benzene	MSV4	KCB	71-43-2		J	0.00528 mg/kg	0.000104	0.000077	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	poor MS/MSD precision (42 3 RPD)	328585	0	0	0		0	0	0
81205	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.000174 mg/kg	0.000235	0.000174	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81206	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.0001 mg/kg	0.000135	0.0001	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81207	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Bromoform	MSV4	KCB	75-25-2	U	none	0.000125 mg/kg	0.000169	0.000125	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81208	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Bromomethane	MSV4	KCB	74-83-9	U	UJ	0.00112 mg/kg	0.00151	0.00112	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	328585	0	0	0		0	0	0
81209	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000081 mg/kg	0.000109	0.000081	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81210	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000089 mg/kg	0.00012	0.000089	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81211	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.000122 mg/kg	0.000165	0.000122	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81212	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Chloroethane	MSV4	KCB	75-00-3	U	none	0.00045 mg/kg	0.000606	0.00045	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81213	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Chloroform	MSV4	KCB	67-66-3	U	none	0.000105 mg/kg	0.000141	0.000105	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81214	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Chloromethane	MSV4	KCB	74-87-3	U	UJ	0.000344 mg/kg	0.000464	0.000344	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	calibration drift 3 (%D= -26)	328585	0	0	0		0	0	0
81215	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.000093 mg/kg	0.000126	0.000093	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81216	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000085 mg/kg	0.000115	0.000085	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/22/2006	1/0/1900		poor MS/MSD precision (178 RPD); result is between SDL							
81217	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B			20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Cyclohexane	MSV4	KCB	110-82-7	J	J	0.00157 mg/kg	0.00111	0.00082	0.005	0.00371	0.6135	1 TRG			GCAL	3 and SQL	328585	0	0	0		0	0	0
81218	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000067 mg/kg	0.00009	0.000067	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81219	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000116 mg/kg	0.000156	0.000116	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81220	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.00027 mg/kg	0.000364	0.00027	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81221	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Ethylbenzene	MSV4	KCB	100-41-4	J	J	0.00204 mg/kg	0.000207	0.000154	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328585	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/22/2006	1/0/1900		low ave MS/MSD recovery							
81222	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B			20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	UJ	0.000924 mg/kg	0.00125	0.000924	0.005	0.00371	0.6135	1 TRG			GCAL	3 (47.5%)	328585	0	0	0		0	0	0
81223	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	none	0.000114 mg/kg	0.000153	0.000114	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81224	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	m,p-Xylene	MSV4	KCB	136777-61-2	J	J	0.00119 mg/kg	0.000398	0.000295	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328585	0	0	0		0	0	0
81225	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.00113 mg/kg	0.00153	0.00113	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81226	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Methyl iodide	MSV4	KCB	74-88-4	U	none	0.000672 mg/kg	0.000906	0.000672	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81227	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Methylcyclohexane	MSV4	KCB	108-87-2	J	J	0.00237 mg/kg	0.00037	0.000274	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328585	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/22/2006	1/0/1900		calibration drift (%D= -26); low ave MS/MSD							
81228	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B			20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000355 mg/kg	0.000479	0.000355	0.01	0.00742	0.6135	1 TRG			GCAL	3 recovery (57%)	328585	0	0	0		0	0	0
81229	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Naphthalene	MSV4	KCB	91-20-3	U	none	0.000279 mg/kg	0.000376	0.000279	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81230	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.000742 mg/kg	0.001	0.000742	0.025	0.0185	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81231	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000132 mg/kg	0.000178	0.000132	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81232	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000104 mg/kg	0.00014	0.000104	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81233	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	o-Xylene	MSV4	KCB	95-47-6	U	none	0.000129 mg/kg	0.000174	0.000129	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81234	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000087 mg/kg	0.000117	0.000087	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81235	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Styrene	MSV4	KCB	100-42-5	U	none	0.000113 mg/kg	0.000152	0.000113	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81236	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000055 mg/kg	0.000074	0.000055	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81237	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000187 mg/kg	0.000252	0.000187	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81238	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000142 mg/kg	0.000192	0.000142	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81239	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Toluene	MSV4	KCB	108-88-3		none	0.00542 mg/kg	0.00055	0.000408	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0
81240	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201915-1	NONE	206072019	NONE	SB	D	17.3006	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000122 mg/kg	0.000164	0.000122	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0		0	0	0

81241	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000105 mg/kg	0.000141	0.000105	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
81242	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000535 mg/kg	0.000721	0.000535	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
81243	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000131 mg/kg	0.000177	0.000131	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
81244	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.000187 mg/kg	0.000252	0.000187	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
81245	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	none	0.000139 mg/kg	0.000188	0.000139	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
81246	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Vinyl acetate	MSV4	KCB	108-05-4	U	UJ	0.000726 mg/kg	0.000979	0.000726	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	calibration drift 3 (%D= -22)	328585	0	0	0	0	0	0
81247	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.00026 mg/kg	0.000351	0.00026	0.005	0.00371	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
81248	SJ1SB77-154-(1-2)	20607201915	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201915-1	NONE	206072019	NONE	SB	D	17.3006	Xylene (total)	MSV4	KCB	1330-20-7	J	J	0.00119 mg/kg	0.000572	0.000424	0.01	0.00742	0.6135	1 TRG	7/22/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328585	0	0	0	0	0	0
81249	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	none	0.000181 mg/kg	0.000176	0.000181	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81250	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000127 mg/kg	0.000123	0.000127	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81251	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.000185 mg/kg	0.00018	0.000185	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81252	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.000117 mg/kg	0.000114	0.000117	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81253	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.000164 mg/kg	0.000159	0.000164	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81254	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	none	0.000369 mg/kg	0.000359	0.000369	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81255	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	none	0.000134 mg/kg	0.00013	0.000134	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81256	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	none	0.000252 mg/kg	0.000245	0.000252	0.005	0.00206	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81257	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	none	0.000336 mg/kg	0.000327	0.000336	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81258	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	J	J	0.000315 mg/kg	0.000198	0.000204	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328554	0	0	0	0	0	0
81259	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000891 mg/kg	0.000866	0.000891	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81260	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	none	0.000154 mg/kg	0.00015	0.000154	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81261	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000117 mg/kg	0.000114	0.000117	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81262	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	1,2-Dichloroethane	MSV4	KCB	107-06-2	U	none	0.000117 mg/kg	0.000114	0.000117	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81263	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.000115 mg/kg	0.000112	0.000115	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81264	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	none	0.000168 mg/kg	0.000163	0.000168	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81265	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	none	0.000243 mg/kg	0.000236	0.000243	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81266	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	none	0.00014 mg/kg	0.000136	0.00014	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81267	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	none	0.000433 mg/kg	0.000421	0.000433	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81268	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	none	0.000181 mg/kg	0.000176	0.000181	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81269	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	2-Butanone	MSV4	KCB	78-93-3	J	J	0.00165 mg/kg	0.000312	0.000321	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	poor calibration fit (%RSD=27); calibration drift (%D= -27); poor LCS/LCSD precision (43 RPD); result is between SDL 3 and SQL	328554	0	0	0	0	0	0
81270	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	UJ	0.00216 mg/kg	0.0021	0.00216	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	calibration drift (%D= -47); low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery 3 (24.5%)	328554	0	0	0	0	0	0
81271	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000154 mg/kg	0.00015	0.000154	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81272	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.00085 mg/kg	0.000826	0.00085	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81273	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	4-Chlorotoluene	MSV4	KCB	106-43-4	U	none	0.000334 mg/kg	0.000325	0.000334	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81274	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	none	0.000166 mg/kg	0.000161	0.000166	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81275	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000178 mg/kg	0.000173	0.000178	0.005	0.00514	0.8666	1 TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0

81276	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Acetone	MSV4	KCB	67-64-1	U	UJ	0.000385 mg/kg	0.000374	0.000385	0.025	0.0257	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328554	0	0	0	0	0	0
81277	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Acrolein	MSV4	KCB	107-02-8	U	none	0.00241 mg/kg	0.00234	0.00241	0.025	0.0257	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81278	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000733 mg/kg	0.000712	0.000733	0.025	0.0257	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328554	0	0	0	0	0	0
81279	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Benzene	MSV4	KCB	71-43-2	U	none	0.000107 mg/kg	0.000104	0.000107	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81280	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.000242 mg/kg	0.000235	0.000242	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81281	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.000139 mg/kg	0.000135	0.000139	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81282	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Bromoform	MSV4	KCB	75-25-2	U	none	0.000174 mg/kg	0.000169	0.000174	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81283	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Bromomethane	MSV4	KCB	74-83-9	U	none	0.00155 mg/kg	0.00151	0.00155	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81284	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000112 mg/kg	0.000109	0.000112	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81285	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000123 mg/kg	0.00012	0.000123	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81286	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.00017 mg/kg	0.000165	0.00017	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81287	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Chloroethane	MSV4	KCB	75-00-3	U	none	0.000624 mg/kg	0.000606	0.000624	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81288	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Chloroform	MSV4	KCB	67-66-3	U	none	0.000145 mg/kg	0.000141	0.000145	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81289	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Chloromethane	MSV4	KCB	74-87-3	U	UJ	0.000477 mg/kg	0.000464	0.000477	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328554	0	0	0	0	0	0
81290	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.00013 mg/kg	0.000126	0.00013	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81291	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000118 mg/kg	0.000115	0.000118	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81292	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Cyclohexane	MSV4	KCB	110-82-7	U	none	0.00114 mg/kg	0.00111	0.00114	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81293	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000093 mg/kg	0.00009	0.000093	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81294	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000161 mg/kg	0.000156	0.000161	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81295	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000375 mg/kg	0.000364	0.000375	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81296	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Ethylbenzene	MSV4	KCB	100-41-4	U	none	0.000213 mg/kg	0.000207	0.000213	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81297	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	UJ	0.00128 mg/kg	0.00125	0.00128	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328554	0	0	0	0	0	0
81298	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	none	0.000157 mg/kg	0.000153	0.000157	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81299	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	m,p-Xylene	MSV4	KCB	136777-61-2	U	none	0.00041 mg/kg	0.000398	0.00041	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81300	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.00157 mg/kg	0.00153	0.00157	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81301	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Methyl iodide	MSV4	KCB	74-88-4	U	none	0.000932 mg/kg	0.000906	0.000932	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81302	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Methylcyclohexane	MSV4	KCB	108-87-2	U	none	0.000381 mg/kg	0.00037	0.000381	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81303	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000493 mg/kg	0.000479	0.000493	0.01	0.0103	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave MS/MSD recovery (57%)	328554	0	0	0	0	0	0
81304	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Naphthalene	MSV4	KCB	91-20-3	J	J	0.00482 mg/kg	0.000376	0.000387	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	poor MS/MSD precision (48 RPD); result is between SDL and SQL	328554	0	0	0	0	0	0
81305	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.00103 mg/kg	0.001	0.00103	0.025	0.0257	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81306	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000183 mg/kg	0.000178	0.000183	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81307	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000144 mg/kg	0.00014	0.000144	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81308	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	o-Xylene	MSV4	KCB	95-47-6	U	none	0.000179 mg/kg	0.000174	0.000179	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81309	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.00012 mg/kg	0.000117	0.00012	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81310	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Styrene	MSV4	KCB	100-42-5	U	none	0.000156 mg/kg	0.000152	0.000156	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81311	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000076 mg/kg	0.000074	0.000076	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81312	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000259 mg/kg	0.000252	0.000259	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81313	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000198 mg/kg	0.000192	0.000198	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81314	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Toluene	MSV4	KCB	108-88-3	U	none	0.000566 mg/kg	0.00055	0.000566	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81315	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000169 mg/kg	0.000164	0.000169	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81316	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000145 mg/kg	0.000141	0.000145	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81317	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000742 mg/kg	0.000721	0.000742	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81318	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000182 mg/kg	0.000177	0.000182	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81319	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.000259 mg/kg	0.000252	0.000259	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81320	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	none	0.000193 mg/kg	0.000188	0.000193	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0
81321	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Vinyl acetate	MSV4	KCB	108-05-4	U	none	0.00101 mg/kg	0.000979	0.00101	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3	none	328554	0	0	0	0	0	0

81322	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000361 mg/kg	0.000351	0.000361	0.005	0.00514	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81323	SJ7SB84-168-(1-2)	20607201911	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201911-1	NONE	206072019	NONE	SB	D	15.7802	Xylene (total)	MSV4	KCB	1330-20-7	U	none	0.000589 mg/kg	0.000572	0.000589	0.01	0.0103	0.8666	1	TRG	7/22/2006	1/0/1900	GCAL	3 none	328554	0	0	0	0	0	0
81324	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U		0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81325	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U		0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81326	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81327	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U		0.000131 mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81328	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,1-Dichloroethane	MSV5	KCB	75-34-3	U		0.000252 mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81329	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,1-Dichloroethene	MSV5	KCB	75-35-4	U		0.000229 mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81330	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,1-Dichloropropene	MSV5	KCB	563-58-6	U		0.000102 mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81331	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U		0.000462 mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81332	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U		0.000378 mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81333	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U		0.000181 mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81334	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U		0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81335	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,2-Dibromoethane	MSV5	KCB	106-93-4	U		0.000206 mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81336	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U		0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81337	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,2-Dichloroethane	MSV5	KCB	107-06-2	U		0.000205 mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81338	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,2-Dichloropropane	MSV5	KCB	78-87-5	U		0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81339	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U		0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81340	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U		0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81341	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,3-Dichloropropane	MSV5	KCB	142-28-9	U		0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81342	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U		0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81343	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			2,2-Dichloropropane	MSV5	KCB	594-20-7	U		0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81344	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			2-Butanone	MSV5	KCB	78-93-3	U		0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81345	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U		0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81346	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			2-Chlorotoluene	MSV5	KCB	95-49-8	U		0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81347	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			2-Hexanone	MSV5	KCB	591-78-6	U		0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81348	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			4-Chlorotoluene	MSV5	KCB	106-43-4	U		0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81349	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			4-Isopropyltoluene	MSV5	KCB	99-87-6	U		0.000121 mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81350	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U		0.000454 mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81351	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Acetone	MSV5	KCB	67-64-1	U		0.00142 mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81352	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Acrolein	MSV5	KCB	107-02-8	U		0.00166 mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81353	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Acrylonitrile	MSV5	KCB	107-13-1	U		0.0011 mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81354	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Benzene	MSV5	KCB	71-43-2	U		0.000225 mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81355	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Bromobenzene	MSV5	KCB	108-86-1	U		0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81356	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Bromodichloromethane	MSV5	KCB	75-27-4	U		0.000219 mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81357	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Bromoform	MSV5	KCB	75-25-2	U		0.000216 mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81358	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Bromomethane	MSV5	KCB	74-83-9	U		0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81359	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Carbon disulfide	MSV5	KCB	75-15-0	U		0.000098 mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81360	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Carbon tetrachloride	MSV5	KCB	56-23-5	U		0.000128 mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81361	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Chlorobenzene	MSV5	KCB	108-90-7	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81362	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Chloroethane	MSV5	KCB	75-00-3	U		0.000596 mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81363	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Chloroform	MSV5	KCB	67-66-3	U		0.000194 mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81364	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Chloromethane	MSV5	KCB	74-87-3	U		0.000453 mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81365	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Cyclohexane	MSV5	KCB	110-82-7	U		0.000187 mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81366	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W			Dibromochloromethane	MSV5	KCB	124-48-1	U		0.000081 mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0

81367	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/l	0.000354	0.000354	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81368	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/l	0.000156	0.000156	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81369	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81370	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/l	0.000243	0.000243	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81371	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/l	0.000122	0.000122	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81372	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81373	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/l	0.000212	0.000212	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81374	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/l	0.00013	0.00013	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81375	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	JB	0.00115 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81376	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81377	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81378	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81379	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81380	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/l	0.00027	0.00027	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81381	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81382	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/l	0.00036	0.00036	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81383	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81384	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/l	0.000089	0.000089	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81385	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/l	0.000509	0.000509	0.01	0.01	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81386	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/l	0.000163	0.000163	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81387	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81388	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/l	0.000286	0.000286	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81389	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81390	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81391	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81392	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81393	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81394	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/l	0.000179	0.000179	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81395	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81396	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/l	0.000139	0.000139	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81397	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/l	0.000236	0.000236	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81398	COC1104-TB	20607200610	TRIPBK	SW8260B	7/20/2006	20607200610-1	HCL	206072006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/l	0.000492	0.000492	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81399	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006			206072006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81400	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006			206072006	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81401	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006			206072006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81402	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006			206072006	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131 mg/l	0.000131	0.000131	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81403	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006			206072006	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252 mg/l	0.000252	0.000252	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81404	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006			206072006	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229 mg/l	0.000229	0.000229	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81405	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006			206072006	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102 mg/l	0.000102	0.000102	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81406	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006			206072006	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462 mg/l	0.000462	0.000462	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81407	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006			206072006	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378 mg/l	0.000378	0.000378	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81408	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006			206072006	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181 mg/l	0.000181	0.000181	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81409	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006			206072006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81410	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006			206072006	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206 mg/l	0.000206	0.000206	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81411	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006			206072006	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0

81412	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205 mg/l	0.000205	0.000205	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81413	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81414	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81415	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81416	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81417	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81418	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81419	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	2-Butanone	MSV5	RSS	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81420	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81421	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81422	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81423	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81424	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121 mg/l	0.000121	0.000121	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81425	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.000454 mg/l	0.000454	0.000454	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81426	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Acetone	MSV5	RSS	67-64-1	U	0.00142 mg/l	0.00142	0.00142	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81427	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166 mg/l	0.00166	0.00166	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81428	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011 mg/l	0.0011	0.0011	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81429	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225 mg/l	0.000225	0.000225	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81430	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81431	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219 mg/l	0.000219	0.000219	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81432	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216 mg/l	0.000216	0.000216	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81433	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81434	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098 mg/l	0.000098	0.000098	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81435	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128 mg/l	0.000128	0.000128	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81436	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81437	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596 mg/l	0.000596	0.000596	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81438	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194 mg/l	0.000194	0.000194	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81439	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453 mg/l	0.000453	0.000453	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81440	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187 mg/l	0.000187	0.000187	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81441	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081 mg/l	0.000081	0.000081	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81442	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354 mg/l	0.000354	0.000354	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81443	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156 mg/l	0.000156	0.000156	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81444	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81445	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243 mg/l	0.000243	0.000243	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81446	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122 mg/l	0.000122	0.000122	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81447	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81448	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212 mg/l	0.000212	0.000212	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81449	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013 mg/l	0.00013	0.00013	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81450	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	JB	0.00145 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81451	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Naphthalene	MSV5	RSS	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81452	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81453	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81454	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81455	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027 mg/l	0.00027	0.00027	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81456	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81457	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036 mg/l	0.00036	0.00036	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81458	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81459	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089 mg/l	0.000089	0.000089	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81460	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509 mg/l	0.000509	0.000509	0.01	0.01	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81461	COC1106-TB	20607200623	TRIPBK	SW8260B	7/20/2006	206072006	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163 mg/l	0.000163	0.000163	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0

81462	COC1106-TB	20607200623	TRIPBK	SW8260B			7/20/2006			206072006	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81463	COC1106-TB	20607200623	TRIPBK	SW8260B			7/20/2006			206072006	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286 mg/l	0.000286	0.000286	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81464	COC1106-TB	20607200623	TRIPBK	SW8260B			7/20/2006			206072006	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81465	COC1106-TB	20607200623	TRIPBK	SW8260B			7/20/2006			206072006	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81466	COC1106-TB	20607200623	TRIPBK	SW8260B			7/20/2006			206072006	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81467	COC1106-TB	20607200623	TRIPBK	SW8260B			7/20/2006			206072006	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81468	COC1106-TB	20607200623	TRIPBK	SW8260B			7/20/2006			206072006	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81469	COC1106-TB	20607200623	TRIPBK	SW8260B			7/20/2006			206072006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179 mg/l	0.000179	0.000179	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81470	COC1106-TB	20607200623	TRIPBK	SW8260B			7/20/2006			206072006	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81471	COC1106-TB	20607200623	TRIPBK	SW8260B			7/20/2006			206072006	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139 mg/l	0.000139	0.000139	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81472	COC1106-TB	20607200623	TRIPBK	SW8260B			7/20/2006			206072006	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236 mg/l	0.000236	0.000236	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81473	COC1106-TB	20607200623	TRIPBK	SW8260B			7/20/2006			206072006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492 mg/l	0.000492	0.000492	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81474	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81475	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81476	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81477	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/l	0.000131	0.000131	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81478	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/l	0.000252	0.000252	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81479	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/l	0.000229	0.000229	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81480	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/l	0.000102	0.000102	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81481	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/l	0.000462	0.000462	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81482	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/l	0.000378	0.000378	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81483	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/l	0.000181	0.000181	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81484	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81485	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/l	0.000206	0.000206	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81486	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81487	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/l	0.000205	0.000205	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81488	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81489	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81490	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81491	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81492	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81493	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81494	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81495	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81496	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81497	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81498	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81499	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/l	0.000121	0.000121	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81500	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/l	0.000454	0.000454	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81501	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	Acetone	MSV5	KCB	67-64-1	J	0.00196 mg/l	0.00142	0.00142	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81502	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/l	0.00166	0.00166	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81503	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/l	0.0011	0.0011	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81504	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/l	0.000225	0.000225	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81505	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81506	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/l	0.000219	0.000219	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0

81507 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/l	0.000216	0.000216	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81508 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81509 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/l	0.000098	0.000098	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81510 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/l	0.000128	0.000128	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81511 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81512 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/l	0.000596	0.000596	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81513 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/l	0.000194	0.000194	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81514 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/l	0.000453	0.000453	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81515 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/l	0.000187	0.000187	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81516 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/l	0.000081	0.000081	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81517 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/l	0.000354	0.000354	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81518 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/l	0.000156	0.000156	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81519 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81520 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/l	0.000243	0.000243	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81521 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/l	0.000122	0.000122	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81522 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81523 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/l	0.000212	0.000212	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81524 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/l	0.00013	0.00013	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81525 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	JB	0.00135 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81526 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81527 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81528 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81529 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81530 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/l	0.00027	0.00027	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81531 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81532 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/l	0.00036	0.00036	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81533 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81534 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/l	0.000089	0.000089	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81535 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/l	0.000509	0.000509	0.01	0.01	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81536 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/l	0.000163	0.000163	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81537 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81538 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/l	0.000286	0.000286	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81539 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81540 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81541 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81542 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81543 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81544 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/l	0.000179	0.000179	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81545 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81546 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/l	0.000139	0.000139	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81547 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/l	0.000236	0.000236	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81548 FB-503	20607200622 FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6 HCL	206072006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/l	0.000492	0.000492	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81549 [MSV/8724] MB for HBN 328555	393136 LB	SW8260B			7/21/2006		206072006	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81550 [MSV/8724] MB for HBN 328555	393136 LB	SW8260B			7/21/2006		206072006	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81551 [MSV/8724] MB for HBN 328555	393136 LB	SW8260B			7/21/2006		206072006	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81552 [MSV/8724] MB for HBN 328555	393136 LB	SW8260B			7/21/2006		206072006	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/l	0.000131	0.000131	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81553 [MSV/8724] MB for HBN 328555	393136 LB	SW8260B			7/21/2006		206072006	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/l	0.000252	0.000252	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81554 [MSV/8724] MB for HBN 328555	393136 LB	SW8260B			7/21/2006		206072006	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/l	0.000229	0.000229	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81555 [MSV/8724] MB for HBN 328555	393136 LB	SW8260B			7/21/2006		206072006	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/l	0.000102	0.000102	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81556 [MSV/8724] MB for HBN 328555	393136 LB	SW8260B			7/21/2006		206072006	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/l	0.000462	0.000462	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81557 [MSV/8724] MB for HBN 328555	393136 LB	SW8260B			7/21/2006		206072006	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/l	0.000378	0.000378	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81558 [MSV/8724] MB for HBN 328555	393136 LB	SW8260B			7/21/2006		206072006	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/l	0.000181	0.000181	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81559 [MSV/8724] MB for HBN 328555	393136 LB	SW8260B			7/21/2006		206072006	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81560 [MSV/8724]	393136 LB	SW8260B			7/21/2006		206072006	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/l	0.000206	0.000206	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0

81561	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81562	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/l	0.000205	0.000205	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81563	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81564	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81565	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81566	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81567	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81568	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81569	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81570	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81571	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81572	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81573	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81574	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/l	0.000121	0.000121	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81575	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/l	0.000454	0.000454	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81576	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/l	0.00142	0.00142	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81577	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/l	0.00166	0.00166	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81578	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/l	0.0011	0.0011	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81579	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/l	0.000225	0.000225	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81580	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81581	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/l	0.000219	0.000219	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81582	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/l	0.000216	0.000216	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81583	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81584	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/l	0.000098	0.000098	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81585	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/l	0.000128	0.000128	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81586	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81587	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/l	0.000596	0.000596	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81588	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/l	0.000194	0.000194	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81589	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/l	0.000453	0.000453	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81590	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/l	0.000187	0.000187	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81591	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/l	0.000081	0.000081	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81592	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/l	0.000354	0.000354	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81593	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/l	0.000156	0.000156	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81594	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81595	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/l	0.000243	0.000243	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81596	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/l	0.000122	0.000122	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81597	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072006	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0

	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81598	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/l	0.000212	0.000212	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81599	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/l	0.00013	0.00013	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81600	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	J	0.00204 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81601	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81602	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81603	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81604	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81605	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/l	0.00027	0.00027	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81606	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81607	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/l	0.00036	0.00036	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81608	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81609	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/l	0.000089	0.000089	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81610	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509 mg/l	0.000509	0.000509	0.01	0.01	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81611	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163 mg/l	0.000163	0.000163	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81612	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81613	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286 mg/l	0.000286	0.000286	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81614	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81615	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81616	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81617	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81618	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81619	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179 mg/l	0.000179	0.000179	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81620	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81621	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139 mg/l	0.000139	0.000139	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81622	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236 mg/l	0.000236	0.000236	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
	MB for HBN 328555				7/21/2006																		7/22/2006	1/0/1900		NA - QC for field									
81623	[MSV/8724]	393136 LB	SW8260B			206072006	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492 mg/l	0.000492	0.000492	0.005	0.005	1	1 TRG				GCAL	3 blank only	328555	0	0	0	0	0	0
					7/20/2006																		7/22/2006	1/0/1900											
81624	COC1111-TB	20607201209	TRIPBK	SW8260B		20607201209-1	HCL	206072012	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG				GCAL	3	328555	0	0	0	0	0	0
					7/20/2006																		7/22/2006	1/0/1900											
81625	COC1111-TB	20607201209	TRIPBK	SW8260B		20607201209-1	HCL	206072012	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG				GCAL	3	328555	0	0	0	0	0	0
					7/20/2006																		7/22/2006	1/0/1900											
81626	COC1111-TB	20607201209	TRIPBK	SW8260B		20607201209-1	HCL	206072012	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG				GCAL	3	328555	0	0	0	0	0	0
					7/20/2006																		7/22/2006	1/0/1900											
81627	COC1111-TB	20607201209	TRIPBK	SW8260B		20607201209-1	HCL	206072012	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/l	0.000131	0.000131	0.005	0.005	1	1 TRG				GCAL	3	328555	0	0	0	0	0	0
					7/20/2006																		7/22/2006	1/0/1900											
81628	COC1111-TB	20607201209	TRIPBK	SW8260B		20607201209-1	HCL	206072012	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/l	0.000252	0.000252	0.005	0.005	1	1 TRG				GCAL	3	328555	0	0	0	0	0	0
					7/20/2006																		7/22/2006	1/0/1900											
81629	COC1111-TB	20607201209	TRIPBK	SW8260B		20607201209-1	HCL	206072012	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/l	0.000229	0.000229	0.005	0.005	1	1 TRG				GCAL	3	328555	0	0	0	0	0	0
					7/20/2006																		7/22/2006	1/0/1900											
81630	COC1111-TB	20607201209	TRIPBK	SW8260B		20607201209-1	HCL	206072012	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/l	0.000102	0.000102	0.005	0.005	1	1 TRG				GCAL	3	328555	0	0	0	0	0	0
					7/20/2006																		7/22/2006	1/0/1900											
81631	COC1111-TB	20607201209	TRIPBK	SW8260B		20607201209-1	HCL	206072012	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/l	0.000462	0.000462	0.005	0.005	1	1 TRG				GCAL	3	328555	0	0	0	0	0	0
					7/20/2006																		7/22/2006	1/0/1900											
81632	COC1111-TB	20607201209	TRIPBK	SW8260B		20607201209-1	HCL	206072012	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/l	0.000378	0.000378	0.005	0.005	1	1 TRG				GCAL	3	328555	0	0	0	0	0	0
					7/20/2006																		7/22/2006	1/0/1900											
81633	COC1111-TB	20607201209	TRIPBK	SW8260B		20607201209-1	HCL	206072012	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/l	0.000181	0.000181	0.005	0.005	1	1 TRG				GCAL	3	328555	0	0	0	0	0	0
					7/20/2006																		7/22/2006	1/0/1900											
81634	COC1111-TB	20607201209	TRIPBK	SW8260B		20607201209-1	HCL	206072012	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG				GCAL	3	328555	0	0	0	0	0	0

81635	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/l	0.000206	0.000206	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81636	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81637	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/l	0.000205	0.000205	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81638	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81639	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81640	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81641	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81642	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81643	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81644	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81645	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81646	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81647	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81648	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81649	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/l	0.000121	0.000121	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81650	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/l	0.000454	0.000454	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81651	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/l	0.00142	0.00142	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81652	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/l	0.00166	0.00166	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81653	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/l	0.0011	0.0011	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81654	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/l	0.000225	0.000225	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81655	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81656	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/l	0.000219	0.000219	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81657	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/l	0.000216	0.000216	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81658	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81659	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/l	0.000098	0.000098	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81660	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/l	0.000128	0.000128	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81661	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81662	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/l	0.000596	0.000596	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81663	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/l	0.000194	0.000194	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81664	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/l	0.000453	0.000453	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81665	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/l	0.000187	0.000187	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81666	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/l	0.000081	0.000081	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81667	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/l	0.000354	0.000354	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81668	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/l	0.000156	0.000156	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81669	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81670	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/l	0.000243	0.000243	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81671	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/l	0.000122	0.000122	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81672	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81673	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/l	0.000212	0.000212	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81674	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/l	0.00013	0.00013	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81675	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	JB	0.00137 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81676	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81677	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81678	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81679	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81680	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027 mg/l	0.00027	0.00027	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81681	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81682	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036 mg/l	0.00036	0.00036	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81683	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81684	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089 mg/l	0.000089	0.000089	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0

81685	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81686	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81687	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81688	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81689	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81690	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81691	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81692	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81693	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81694	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81695	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81696	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81697	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81698	COC1111-TB	20607201209	TRIPBK	SW8260B	7/20/2006	20607201209-1	HCL	206072012	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81699	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81700	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81701	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81702	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81703	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81704	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81705	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81706	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81707	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81708	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81709	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81710	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81711	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81712	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81713	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81714	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81715	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81716	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81717	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81718	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81719	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	2-Butanone	MSV5	RSS	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81720	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81721	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81722	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81723	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81724	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81725	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0

81726	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Acetone	MSV5	RSS	67-64-1	U	0.00142 mg/l	0.00142	0.00142	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81727	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166 mg/l	0.00166	0.00166	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81728	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011 mg/l	0.0011	0.0011	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81729	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225 mg/l	0.000225	0.000225	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81730	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81731	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219 mg/l	0.000219	0.000219	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81732	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216 mg/l	0.000216	0.000216	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81733	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81734	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098 mg/l	0.000098	0.000098	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81735	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128 mg/l	0.000128	0.000128	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81736	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81737	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596 mg/l	0.000596	0.000596	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81738	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194 mg/l	0.000194	0.000194	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81739	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453 mg/l	0.000453	0.000453	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81740	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187 mg/l	0.000187	0.000187	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81741	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081 mg/l	0.000081	0.000081	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81742	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354 mg/l	0.000354	0.000354	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81743	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156 mg/l	0.000156	0.000156	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81744	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81745	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243 mg/l	0.000243	0.000243	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81746	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122 mg/l	0.000122	0.000122	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81747	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81748	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212 mg/l	0.000212	0.000212	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81749	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013 mg/l	0.00013	0.00013	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81750	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	JB	0.00149 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81751	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Naphthalene	MSV5	RSS	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81752	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81753	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81754	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81755	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027 mg/l	0.00027	0.00027	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81756	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81757	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036 mg/l	0.00036	0.00036	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81758	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81759	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089 mg/l	0.000089	0.000089	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81760	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509 mg/l	0.000509	0.000509	0.01	0.01	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81761	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163 mg/l	0.000163	0.000163	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81762	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81763	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286 mg/l	0.000286	0.000286	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81764	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81765	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81766	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81767	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81768	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81769	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179 mg/l	0.000179	0.000179	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81770	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81771	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139 mg/l	0.000139	0.000139	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81772	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236 mg/l	0.000236	0.000236	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81773	COC1118-TB	20607201233	TRIPBK	SW8260B	7/20/2006	20607201233-1	HCL	206072012	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492 mg/l	0.000492	0.000492	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81774	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81775	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0

81776	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81777	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.000131 mg/l	0.000131	0.000131	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81778	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.000252 mg/l	0.000252	0.000252	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81779	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.000229 mg/l	0.000229	0.000229	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81780	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.000102 mg/l	0.000102	0.000102	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81781	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.000462 mg/l	0.000462	0.000462	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81782	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.000378 mg/l	0.000378	0.000378	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81783	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.000181 mg/l	0.000181	0.000181	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81784	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81785	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.000206 mg/l	0.000206	0.000206	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81786	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81787	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.000205 mg/l	0.000205	0.000205	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81788	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81789	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81790	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81791	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81792	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81793	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81794	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	2-Butanone	MSV5	RSS	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81795	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81796	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81797	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	2-Hexanone	MSV5	RSS	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81798	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81799	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.000121 mg/l	0.000121	0.000121	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81800	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.000454 mg/l	0.000454	0.000454	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81801	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Acetone	MSV5	RSS	67-64-1	U	0.00142 mg/l	0.00142	0.00142	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81802	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Acrolein	MSV5	RSS	107-02-8	U	0.00166 mg/l	0.00166	0.00166	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81803	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0011 mg/l	0.0011	0.0011	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81804	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Benzene	MSV5	RSS	71-43-2	U	0.000225 mg/l	0.000225	0.000225	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81805	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Bromobenzene	MSV5	RSS	108-86-1	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81806	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.000219 mg/l	0.000219	0.000219	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81807	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Bromoform	MSV5	RSS	75-25-2	U	0.000216 mg/l	0.000216	0.000216	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81808	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Bromomethane	MSV5	RSS	74-83-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81809	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Carbon disulfide	MSV5	RSS	75-15-0	U	0.000098 mg/l	0.000098	0.000098	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81810	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.000128 mg/l	0.000128	0.000128	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81811	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Chlorobenzene	MSV5	RSS	108-90-7	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81812	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Chloroethane	MSV5	RSS	75-00-3	U	0.000596 mg/l	0.000596	0.000596	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81813	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Chloroform	MSV5	RSS	67-66-3	U	0.000194 mg/l	0.000194	0.000194	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81814	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Chloromethane	MSV5	RSS	74-87-3	U	0.000453 mg/l	0.000453	0.000453	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81815	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Cyclohexane	MSV5	RSS	110-82-7	U	0.000187 mg/l	0.000187	0.000187	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81816	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.000081 mg/l	0.000081	0.000081	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81817	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Dibromomethane	MSV5	RSS	74-95-3	U	0.000354 mg/l	0.000354	0.000354	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81818	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.000156 mg/l	0.000156	0.000156	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81819	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Ethylbenzene	MSV5	RSS	100-41-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81820	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.000243 mg/l	0.000243	0.000243	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81821	COC1197-TB	20607201224	TRIPBK	SW8260B	7/20/2006	20607201224-1	HCL	206072012	NONE	W	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.000122 mg/l	0.000122	0.000122	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0

81822	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	Methyl Acetate	MSV5	RSS	79-20-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81823	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	Methyl iodide	MSV5	RSS	74-88-4	U	0.000212 mg/l	0.000212	0.000212	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81824	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.00013 mg/l	0.00013	0.00013	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81825	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	Methylene chloride	MSV5	RSS	75-09-2	JB	0.00129 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81826	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	Naphthalene	MSV5	RSS	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81827	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	Styrene	MSV5	RSS	100-42-5	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81828	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81829	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	Toluene	MSV5	RSS	108-88-3	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81830	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	Trichloroethene	MSV5	RSS	79-01-6	U	0.00027 mg/l	0.00027	0.00027	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81831	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81832	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.00036 mg/l	0.00036	0.00036	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81833	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	Vinyl acetate	MSV5	RSS	108-05-4	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81834	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	Vinyl chloride	MSV5	RSS	75-01-4	U	0.000089 mg/l	0.000089	0.000089	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81835	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	Xylene (total)	MSV5	RSS	1330-20-7	U	0.000509 mg/l	0.000509	0.000509	0.01	0.01	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81836	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.000163 mg/l	0.000163	0.000163	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81837	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81838	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.000286 mg/l	0.000286	0.000286	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81839	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81840	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81841	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81842	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	o-Xylene	MSV5	RSS	95-47-6	U	0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81843	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81844	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.000179 mg/l	0.000179	0.000179	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81845	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81846	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.000139 mg/l	0.000139	0.000139	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81847	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.000236 mg/l	0.000236	0.000236	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81848	COC1197-TB	20607201224	TRIPBK	SW8260B		7/20/2006	20607201224-1	HCL	206072012	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.000492 mg/l	0.000492	0.000492	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	3	328555	0	0	0	0	0	0
81849	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B		7/21/2006			206072012	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81850	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B		7/21/2006			206072012	NONE	W	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81851	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B		7/21/2006			206072012	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81852	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B		7/21/2006			206072012	NONE	W	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	0.000131 mg/l	0.000131	0.000131	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81853	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B		7/21/2006			206072012	NONE	W	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	0.000252 mg/l	0.000252	0.000252	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81854	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B		7/21/2006			206072012	NONE	W	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	0.000229 mg/l	0.000229	0.000229	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81855	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B		7/21/2006			206072012	NONE	W	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	0.000102 mg/l	0.000102	0.000102	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81856	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B		7/21/2006			206072012	NONE	W	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	0.000462 mg/l	0.000462	0.000462	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81857	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B		7/21/2006			206072012	NONE	W	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	0.000378 mg/l	0.000378	0.000378	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81858	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B		7/21/2006			206072012	NONE	W	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	0.000181 mg/l	0.000181	0.000181	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81859	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B		7/21/2006			206072012	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81860	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B		7/21/2006			206072012	NONE	W	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	0.000206 mg/l	0.000206	0.000206	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81861	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B		7/21/2006			206072012	NONE	W	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81862	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B		7/21/2006			206072012	NONE	W	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	0.000205 mg/l	0.000205	0.000205	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81863	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B		7/21/2006			206072012	NONE	W	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81864	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B		7/21/2006			206072012	NONE	W	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0

81865	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81866	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81867	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81868	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81869	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	2-Butanone	MSV5	KCB	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81870	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81871	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	2-Chlorotoluene	MSV5	KCB	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81872	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	2-Hexanone	MSV5	KCB	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81873	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	4-Chlorotoluene	MSV5	KCB	106-43-4	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81874	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	0.000121 mg/l	0.000121	0.000121	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81875	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	0.000454 mg/l	0.000454	0.000454	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81876	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Acetone	MSV5	KCB	67-64-1	U	0.00142 mg/l	0.00142	0.00142	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81877	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Acrolein	MSV5	KCB	107-02-8	U	0.00166 mg/l	0.00166	0.00166	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81878	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Acrylonitrile	MSV5	KCB	107-13-1	U	0.0011 mg/l	0.0011	0.0011	0.025	0.025	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81879	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Benzene	MSV5	KCB	71-43-2	U	0.000225 mg/l	0.000225	0.000225	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81880	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Bromobenzene	MSV5	KCB	108-86-1	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81881	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Bromodichloromethane	MSV5	KCB	75-27-4	U	0.000219 mg/l	0.000219	0.000219	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81882	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Bromoform	MSV5	KCB	75-25-2	U	0.000216 mg/l	0.000216	0.000216	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81883	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Bromomethane	MSV5	KCB	74-83-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81884	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Carbon disulfide	MSV5	KCB	75-15-0	U	0.000098 mg/l	0.000098	0.000098	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81885	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Carbon tetrachloride	MSV5	KCB	56-23-5	U	0.000128 mg/l	0.000128	0.000128	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81886	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Chlorobenzene	MSV5	KCB	108-90-7	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81887	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Chloroethane	MSV5	KCB	75-00-3	U	0.000596 mg/l	0.000596	0.000596	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81888	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Chloroform	MSV5	KCB	67-66-3	U	0.000194 mg/l	0.000194	0.000194	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81889	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Chloromethane	MSV5	KCB	74-87-3	U	0.000453 mg/l	0.000453	0.000453	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81890	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Cyclohexane	MSV5	KCB	110-82-7	U	0.000187 mg/l	0.000187	0.000187	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81891	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Dibromochloromethane	MSV5	KCB	124-48-1	U	0.000081 mg/l	0.000081	0.000081	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81892	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Dibromomethane	MSV5	KCB	74-95-3	U	0.000354 mg/l	0.000354	0.000354	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81893	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	0.000156 mg/l	0.000156	0.000156	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81894	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Ethylbenzene	MSV5	KCB	100-41-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81895	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	0.000243 mg/l	0.000243	0.000243	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81896	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	0.000122 mg/l	0.000122	0.000122	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81897	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Methyl Acetate	MSV5	KCB	79-20-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81898	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Methyl iodide	MSV5	KCB	74-88-4	U	0.000212 mg/l	0.000212	0.000212	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81899	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Methylcyclohexane	MSV5	KCB	108-87-2	U	0.00013 mg/l	0.00013	0.00013	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81900	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Methylene chloride	MSV5	KCB	75-09-2	J	0.00204 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81901	MB for HBN 328555 [MSV/8724]	393136 LB	SW8260B	7/21/2006	206072012	NONE	W	Naphthalene	MSV5	KCB	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG	7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0

81902	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	Styrene	MSV5	KCB	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81903	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	Tetrachloroethene	MSV5	KCB	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81904	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	Toluene	MSV5	KCB	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81905	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	Trichloroethene	MSV5	KCB	79-01-6	U	0.00027	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81906	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81907	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	0.00036	mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81908	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	Vinyl acetate	MSV5	KCB	108-05-4	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81909	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	Vinyl chloride	MSV5	KCB	75-01-4	U	0.000089	mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81910	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	Xylene (total)	MSV5	KCB	1330-20-7	U	0.000509	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81911	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81912	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81913	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	m,p-Xylene	MSV5	KCB	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81914	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	n-Butyl alcohol	MSV5	KCB	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81915	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	n-Butylbenzene	MSV5	KCB	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81916	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	n-Propylbenzene	MSV5	KCB	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81917	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	o-Xylene	MSV5	KCB	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81918	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	sec-Butylbenzene	MSV5	KCB	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81919	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81920	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	tert-Butylbenzene	MSV5	KCB	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81921	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	0.000139	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81922	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	0.000236	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81923	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	0.000492	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG			7/22/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328555	0	0	0	0	0	0
81924	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0								1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	57.5	115	0	0	0
81925	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4								1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	53.9	108	0	0	0
81926	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7								1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	59.7	119	0	0	0
81927	COC1104-TB	20607200610	TRIPBK	SW8260B			7/20/2006	20607200610-1	HCL	206072006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5								1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	53.1	106	0	0	0
81928	COC1106-TB	20607200623	TRIPBK	SW8260B			7/20/2006			206072006	NONE	W	1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0								1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	56	112	0	0	0
81929	COC1106-TB	20607200623	TRIPBK	SW8260B			7/20/2006			206072006	NONE	W	4-Bromofluorobenzene	MSV5	RSS	460-00-4								1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	52.1	104	0	0	0
81930	COC1106-TB	20607200623	TRIPBK	SW8260B			7/20/2006			206072006	NONE	W	Dibromofluoromethane	MSV5	RSS	1868-53-7								1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	58.4	117	0	0	0
81931	COC1106-TB	20607200623	TRIPBK	SW8260B			7/20/2006			206072006	NONE	W	Toluene d8	MSV5	RSS	2037-26-5								1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	54.2	108	0	0	0
81932	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0								1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	56.4	113	0	0	0
81933	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4								1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	52.8	106	0	0	0
81934	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7								1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	58.9	118	0	0	0
81935	FB-503	20607200622	FLDBK	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200622-6	HCL	206072006	NONE	W	Toluene d8	MSV5	KCB	2037-26-5								1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	52.3	105	0	0	0
81936	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C			7/20/2006			206072006	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6								0.0333	1	SUR		7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	3330	2430	73	0	0	0
81937	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C			7/20/2006			206072006	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV3	RRR	321-60-8								0.0333	1	SUR		7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	1670	1370	82	0	0	0
81938	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C			7/20/2006			206072006	8270C_S_EX	SB	2-Fluorophenol	MSSV3	RRR	367-12-4								0.0333	1	SUR		7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	3330	2780	83	0	0	0
81939	LCS for HBN 328412 [EXTO/14239]	392366	LCS	SW8270C			7/20/2006			206072006	8270C_S_EX	SB	Nitrobenzene-d5	MSSV3	RRR	4165-60-0								0.0333	1	SUR		7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	1670	1150	69	0	0	0

81940	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C			7/20/2006			206072006	8270C_S_EX	SB		Phenol-d5	MSSV3	RRR	4165-62-2		0.0333	1	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	3330	2460	74		0	0	0
81941	LCS for HBN 328412 [EXTO/14239	392366	LCS	SW8270C			7/20/2006			206072006	8270C_S_EX	SB		Terphenyl-d14	MSSV3	RRR	1718-51-0		0.0333	1	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	1670	1150	69		0	0	0
81942	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072006	NONE	SB		1,2-Dichloroethane-d4	MSV4	ABD	17060-07-0		1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	47.6	95		0	0	0
81943	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072006	NONE	SB		4-Bromofluorobenzene	MSV4	ABD	460-00-4		1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	56.1	112		0	0	0
81944	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072006	NONE	SB		Dibromofluoromethane	MSV4	ABD	1868-53-7		1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	52	104		0	0	0
81945	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072006	NONE	SB		Toluene d8	MSV4	ABD	2037-26-5		1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	59.5	119		0	0	0
81946	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C			7/20/2006			206072006	8270C_S_EX	SB		2,4,6-Tribromophenol	MSSV3	RRR	118-79-6		0.0333	1	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	3330	2550	77	392366	3330	2430	73	5
81947	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C			7/20/2006			206072006	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV3	RRR	321-60-8		0.0333	1	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	1670	1420	85	392366	1670	1370	82	4
81948	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C			7/20/2006			206072006	8270C_S_EX	SB		2-Fluorophenol	MSSV3	RRR	367-12-4		0.0333	1	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	3330	2880	86	392366	3330	2780	83	4
81949	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C			7/20/2006			206072006	8270C_S_EX	SB		Nitrobenzene-d5	MSSV3	RRR	4165-60-0		0.0333	1	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	1670	1250	75	392366	1670	1150	69	8
81950	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C			7/20/2006			206072006	8270C_S_EX	SB		Phenol-d5	MSSV3	RRR	4165-62-2		0.0333	1	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	3330	2540	76	392366	3330	2460	74	3
81951	LCSD for HBN 328412 [EXTO/1423	392367	LCSD	SW8270C			7/20/2006			206072006	8270C_S_EX	SB		Terphenyl-d14	MSSV3	RRR	1718-51-0		0.0333	1	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	1670	1070	64	392366	1670	1150	69	7
81952	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206072006	NONE	SB		1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0		1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	48.2	96	393347	50	47.6	95	1
81953	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206072006	NONE	SB		4-Bromofluorobenzene	MSV4	RSS	460-00-4		1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	56.9	114	393347	50	56.1	112	1
81954	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206072006	NONE	SB		Dibromofluoromethane	MSV4	RSS	1868-53-7		1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	52.2	104	393347	50	52	104	0.4
81955	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206072006	NONE	SB		Toluene d8	MSV4	RSS	2037-26-5		1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	60.2	120	393347	50	59.5	119	1
81956	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C			7/20/2006			206072006	8270C_S_EX	SB		2,4,6-Tribromophenol	MSSV3	RRR	118-79-6		0.0333	1	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	3330	2070	62		0	0	0
81957	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C			7/20/2006			206072006	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV3	RRR	321-60-8		0.0333	1	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	1670	1320	79		0	0	0
81958	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C			7/20/2006			206072006	8270C_S_EX	SB		2-Fluorophenol	MSSV3	RRR	367-12-4		0.0333	1	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	3330	2900	87		0	0	0
81959	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C			7/20/2006			206072006	8270C_S_EX	SB		Nitrobenzene-d5	MSSV3	RRR	4165-60-0		0.0333	1	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	1670	1290	77		0	0	0
81960	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C			7/20/2006			206072006	8270C_S_EX	SB		Phenol-d5	MSSV3	RRR	4165-62-2		0.0333	1	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	3330	2470	74		0	0	0
81961	MB for HBN 328412 [EXTO/14239]	392365	LB	SW8270C			7/20/2006			206072006	8270C_S_EX	SB		Terphenyl-d14	MSSV3	RRR	1718-51-0		0.0333	1	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	1670	1080	65		0	0	0
81962	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072006	NONE	W		1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0		1	1	SUR			7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	50	53.1	106		0	0	0
81963	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072006	NONE	W		4-Bromofluorobenzene	MSV5	KCB	460-00-4		1	1	SUR			7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	50	54.4	109		0	0	0
81964	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072006	NONE	W		Dibromofluoromethane	MSV5	KCB	1868-53-7		1	1	SUR			7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	50	55.8	112		0	0	0
81965	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072006	NONE	W		Toluene d8	MSV5	KCB	2037-26-5		1	1	SUR			7/22/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328555	50	54.5	109		0	0	0
81966	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206072006	NONE	SB		1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0		1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	48.1	96		0	0	0
81967	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206072006	NONE	SB		4-Bromofluorobenzene	MSV4	RSS	460-00-4		1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	57.8	116		0	0	0
81968	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206072006	NONE	SB		Dibromofluoromethane	MSV4	RSS	1868-53-7		1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	53.4	107		0	0	0
81969	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206072006	NONE	SB		Toluene d8	MSV4	RSS	2037-26-5		1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	64.2	128		0	0	0
81970	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6		0.0333	5	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	3330	2620	79		0	0	0
81971	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV3	RRR	321-60-8		0.0333	5	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	1670	1310	79		0	0	0
81972	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	2-Fluorophenol	MSSV3	RRR	367-12-4		0.0333	5	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	3330	3150	95		0	0	0
81973	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV3	RRR	4165-60-0		0.0333	5	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	1670	1190	71		0	0	0
81974	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	Phenol-d5	MSSV3	RRR	4165-62-2		0.0333	5	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	3330	2720	82		0	0	0
81975	SF3SB45-090-(1-2)MS	20607200603	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8270C_S_EX	SB	D	Terphenyl-d14	MSSV3	RRR	1718-51-0		0.0333	5	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	1670	716	43		0	0	0

81976	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6						0.0329	5	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	3290	3280	2060720100	0603	3330	2620	79
81977	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV3	RRR	321-60-8						0.0329	5	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	1640	1490	2060720 91	0603	1670	1310	79
81978	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	2-Fluorophenol	MSSV3	RRR	367-12-4						0.0329	5	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	3290	3790	2060720115	0603	3330	3150	95
81979	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV3	RRR	4165-60-0						0.0329	5	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	1640	1420	2060720 86	0603	1670	1190	71
81980	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	Phenol-d5	MSSV3	RRR	4165-62-2						0.0329	5	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	3290	3010	2060720 92	0603	3330	2720	82
81981	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8270C_S_EX	SB	D	Terphenyl-d14	MSSV3	RRR	1718-51-0						0.0329	5	SUR	7/20/2006	1/0/1900	7/22/2006	1/0/1900	GCAL	3	328661	1640	866	2060720 53	0603	1670	716	43
81982	COC1111-TB	20607201209	TRIPBK	SW8260B			7/20/2006	20607201209-1	HCL	206072012	NONE	W		1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	56	112		0	0	0
81983	COC1111-TB	20607201209	TRIPBK	SW8260B			7/20/2006	20607201209-1	HCL	206072012	NONE	W		4-Bromofluorobenzene	MSV5	KCB	460-00-4						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	54.4	109		0	0	0
81984	COC1111-TB	20607201209	TRIPBK	SW8260B			7/20/2006	20607201209-1	HCL	206072012	NONE	W		Dibromofluoromethane	MSV5	KCB	1868-53-7						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	56.9	114		0	0	0
81985	COC1111-TB	20607201209	TRIPBK	SW8260B			7/20/2006	20607201209-1	HCL	206072012	NONE	W		Toluene d8	MSV5	KCB	2037-26-5						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	54.7	109		0	0	0
81986	COC1118-TB	20607201233	TRIPBK	SW8260B			7/20/2006	20607201233-1	HCL	206072012	NONE	W		1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	57.6	115		0	0	0
81987	COC1118-TB	20607201233	TRIPBK	SW8260B			7/20/2006	20607201233-1	HCL	206072012	NONE	W		4-Bromofluorobenzene	MSV5	RSS	460-00-4						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	51.4	103		0	0	0
81988	COC1118-TB	20607201233	TRIPBK	SW8260B			7/20/2006	20607201233-1	HCL	206072012	NONE	W		Dibromofluoromethane	MSV5	RSS	1868-53-7						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	57.8	116		0	0	0
81989	COC1118-TB	20607201233	TRIPBK	SW8260B			7/20/2006	20607201233-1	HCL	206072012	NONE	W		Toluene d8	MSV5	RSS	2037-26-5						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	52.5	105		0	0	0
81990	COC1197-TB	20607201224	TRIPBK	SW8260B			7/20/2006	20607201224-1	HCL	206072012	NONE	W		1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	57.8	116		0	0	0
81991	COC1197-TB	20607201224	TRIPBK	SW8260B			7/20/2006	20607201224-1	HCL	206072012	NONE	W		4-Bromofluorobenzene	MSV5	RSS	460-00-4						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	53.4	107		0	0	0
81992	COC1197-TB	20607201224	TRIPBK	SW8260B			7/20/2006	20607201224-1	HCL	206072012	NONE	W		Dibromofluoromethane	MSV5	RSS	1868-53-7						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	56.9	114		0	0	0
81993	COC1197-TB	20607201224	TRIPBK	SW8260B			7/20/2006	20607201224-1	HCL	206072012	NONE	W		Toluene d8	MSV5	RSS	2037-26-5						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328555	50	52.3	105		0	0	0
81994	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W		1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0						1	1	SUR			7/22/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328555	50	53.1	106		0	0	0
81995	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W		4-Bromofluorobenzene	MSV5	KCB	460-00-4						1	1	SUR			7/22/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328555	50	54.4	109		0	0	0
81996	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W		Dibromofluoromethane	MSV5	KCB	1868-53-7						1	1	SUR			7/22/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328555	50	55.8	112		0	0	0
81997	MB for HBN 328555 [MSV/8724]	393136	LB	SW8260B			7/21/2006			206072012	NONE	W		Toluene d8	MSV5	KCB	2037-26-5						1	1	SUR			7/22/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328555	50	54.5	109		0	0	0
81998	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072019	NONE	SB		1,2-Dichloroethane-d4	MSV4	ABD	17060-07-0						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	47.6	95		0	0	0
81999	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072019	NONE	SB		4-Bromofluorobenzene	MSV4	ABD	460-00-4						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	56.1	112		0	0	0
82000	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072019	NONE	SB		Dibromofluoromethane	MSV4	ABD	1868-53-7						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	52	104		0	0	0
82001	LCS for HBN 328585 [MSV/8729]	393347	LCS	SW8260B			7/22/2006			206072019	NONE	SB		Toluene d8	MSV4	ABD	2037-26-5						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	59.5	119		0	0	0
82002	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206072019	NONE	SB		1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	48.2	96	393347	50	47.6	95	1
82003	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206072019	NONE	SB		4-Bromofluorobenzene	MSV4	RSS	460-00-4						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	56.9	114	393347	50	56.1	112	1
82004	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206072019	NONE	SB		Dibromofluoromethane	MSV4	RSS	1868-53-7						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	52.2	104	393347	50	52	104	0.4
82005	LCSD for HBN 328585 [MSV/8729]	393348	LCSD	SW8260B			7/22/2006			206072019	NONE	SB		Toluene d8	MSV4	RSS	2037-26-5						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	60.2	120	393347	50	59.5	119	1
82006	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206072019	NONE	SB		1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	48.1	96		0	0	0
82007	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206072019	NONE	SB		4-Bromofluorobenzene	MSV4	RSS	460-00-4						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	57.8	116		0	0	0
82008	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206072019	NONE	SB		Dibromofluoromethane	MSV4	RSS	1868-53-7						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	53.4	107		0	0	0
82009	MB for HBN 328585 [MSV/8729]	393346	LB	SW8260B			7/22/2006			206072019	NONE	SB		Toluene d8	MSV4	RSS	2037-26-5						1	1	SUR			7/22/2006	1/0/1900	GCAL	3	328585	50	64.2	128		0	0	0
82010	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206072006	NONE	SB		1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	0.0247	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.7	99	0	0	0	0
82011	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206072006	NONE	SB		1,1,1-Trichloroethane	MSV4	KCB	71-55-6	0.0253	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.3	101	0	0	0	0
82012	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206072006	NONE	SB		1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	0.0248	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.8	99	0	0	0	0
82013	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206072006	NONE	SB		1,1,2-Trichloroethane	MSV4	KCB	79-00-5	0.0241	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.1	96	0	0	0	0
82014	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206072006	NONE	SB		1,1-Dichloroethane	MSV4	KCB	75-34-3	0.0248	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.8	99	0	0	0	0

82015	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	1,1-Dichloroethene	MSV4	KCB	75-35-4		0.0255 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	25.5	102	0	0	0	0
82016	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	1,1-Dichloropropene	MSV4	KCB	563-58-6		0.0256 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	25.6	102	0	0	0	0
82017	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	1,2,3-Trichloropropane	MSV4	KCB	96-18-4		0.026 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	26	104	0	0	0	0
82018	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1		0.026 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	26	104	0	0	0	0
82019	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6		0.0275 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	27.5	110	0	0	0	0
82020	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8		0.0293 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	29.3	117	0	0	0	0
82021	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	1,2-Dibromoethane	MSV4	KCB	106-93-4		0.0244 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	24.4	98	0	0	0	0
82022	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	1,2-Dichlorobenzene	MSV4	KCB	95-50-1		0.0274 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	27.4	110	0	0	0	0
82023	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	1,2-Dichloroethane	MSV4	KCB	107-06-2		0.023 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	23	92	0	0	0	0
82024	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	1,2-Dichloropropane	MSV4	KCB	78-87-5		0.0228 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	22.8	91	0	0	0	0
82025	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8		0.028 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	28	112	0	0	0	0
82026	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	1,3-Dichlorobenzene	MSV4	KCB	541-73-1		0.0259 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	25.9	104	0	0	0	0
82027	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	1,3-Dichloropropane	MSV4	KCB	142-28-9		0.0244 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	24.4	98	0	0	0	0
82028	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	1,4-Dichlorobenzene	MSV4	KCB	106-46-7		0.0263 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	26.3	105	0	0	0	0
82029	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	2,2-Dichloropropane	MSV4	KCB	594-20-7		0.0238 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	23.8	95	0	0	0	0
82030	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	2-Butanone	MSV4	KCB	78-93-3		0.0238 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	23.8	95	0	0	0	0
82031	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8		0.013 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	13	52	0	0	0	0
82032	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	2-Chlorotoluene	MSV4	KCB	95-49-8		0.0266 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	26.6	106	0	0	0	0
82033	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	2-Hexanone	MSV4	KCB	591-78-6		0.0273 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	27.3	109	0	0	0	0
82034	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	4-Chlorotoluene	MSV4	KCB	106-43-4		0.0269 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	26.9	108	0	0	0	0
82035	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	4-Isopropyltoluene	MSV4	KCB	99-87-6		0.0288 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	28.8	115	0	0	0	0
82036	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	4-Methyl-2-pentanone	MSV4	KCB	108-10-1		0.0267 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	26.7	107	0	0	0	0
82037	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Acetone	MSV4	KCB	67-64-1	J	0.024 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	24	96	0	0	0	0
82038	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Acrolein	MSV4	KCB	107-02-8		0.115 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	125	115	92	0	0	0	0
82039	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Acrylonitrile	MSV4	KCB	107-13-1		0.135 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	125	135	108	0	0	0	0
82040	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Benzene	MSV4	KCB	71-43-2		0.0242 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	24.2	97	0	0	0	0
82041	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Bromobenzene	MSV4	KCB	108-86-1		0.0254 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	25.4	102	0	0	0	0
82042	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Bromodichloromethane	MSV4	KCB	75-27-4		0.0231 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	23.1	92	0	0	0	0
82043	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Bromoform	MSV4	KCB	75-25-2		0.0252 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	25.2	101	0	0	0	0
82044	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Bromomethane	MSV4	KCB	74-83-9		0.0155 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	15.5	62	0	0	0	0
82045	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Carbon disulfide	MSV4	KCB	75-15-0		0.0245 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	24.5	98	0	0	0	0
82046	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Carbon tetrachloride	MSV4	KCB	56-23-5		0.0267 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	26.7	107	0	0	0	0
82047	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Chlorobenzene	MSV4	KCB	108-90-7		0.0247 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	24.7	99	0	0	0	0
82048	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Chloroethane	MSV4	KCB	75-00-3		0.0252 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	25.2	101	0	0	0	0
82049	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Chloroform	MSV4	KCB	67-66-3		0.0224 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	22.4	90	0	0	0	0
82050	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Chloromethane	MSV4	KCB	74-87-3		0.0204 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	20.4	82	0	0	0	0
82051	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Cyclohexane	MSV4	KCB	110-82-7		0.0262 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	26.2	105	0	0	0	0

82052	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Dibromochloromethane	MSV4	KCB	124-48-1	0.0247	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.7	99	0	0	0	0
82053	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Dibromomethane	MSV4	KCB	74-95-3	0.0242	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.2	97	0	0	0	0
82054	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Dichlorodifluoromethane	MSV4	KCB	75-71-8	0.0254	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.4	102	0	0	0	0
82055	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Ethylbenzene	MSV4	KCB	100-41-4	0.0262	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.2	105	0	0	0	0
82056	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Hexachlorobutadiene	MSV4	KCB	87-68-3	0.0265	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.5	106	0	0	0	0
82057	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	0.0274	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.4	110	0	0	0	0
82058	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Methyl Acetate	MSV4	KCB	79-20-9	0.0173	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	17.3	69	0	0	0	0
82059	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Methyl iodide	MSV4	KCB	74-88-4	0.0211	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	21.1	84	0	0	0	0
82060	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Methylcyclohexane	MSV4	KCB	108-87-2	0.0262	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.2	105	0	0	0	0
82061	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Methylene chloride	MSV4	KCB	75-09-2	0.0194	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	19.4	78	0	0	0	0
82062	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Naphthalene	MSV4	KCB	91-20-3	0.0294	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.4	118	0	0	0	0
82063	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Styrene	MSV4	KCB	100-42-5	0.0308	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	30.8	123	0	0	0	0
82064	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Tetrachloroethene	MSV4	KCB	127-18-4	0.0302	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	30.2	121	0	0	0	0
82065	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Toluene	MSV4	KCB	108-88-3	0.026	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26	104	0	0	0	0
82066	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Trichloroethene	MSV4	KCB	79-01-6	0.0276	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.6	110	0	0	0	0
82067	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Trichlorofluoromethane	MSV4	KCB	75-69-4	0.0274	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.4	110	0	0	0	0
82068	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	0.0262	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.2	105	0	0	0	0
82069	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Vinyl acetate	MSV4	KCB	108-05-4	0.0209	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	20.9	84	0	0	0	0
82070	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Vinyl chloride	MSV4	KCB	75-01-4	0.0254	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.4	102	0	0	0	0
82071	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	Xylene (total)	MSV4	KCB	1330-20-7	0.0782	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	75	78.2	104	0	0	0	0
82072	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	0.0238	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	23.8	95	0	0	0	0
82073	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	0.0242	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.2	97	0	0	0	0
82074	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	m,p-Xylene	MSV4	KCB	136777-61-2	0.0523	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	50	52.3	105	0	0	0	0
82075	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	n-Butylbenzene	MSV4	KCB	104-51-8	0.0298	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.8	119	0	0	0	0
82076	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	n-Propylbenzene	MSV4	KCB	103-65-1	0.0275	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.5	110	0	0	0	0
82077	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	o-Xylene	MSV4	KCB	95-47-6	0.0259	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.9	104	0	0	0	0
82078	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	sec-Butylbenzene	MSV4	KCB	135-98-8	0.0291	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.1	116	0	0	0	0
82079	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	0.0244	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.4	98	0	0	0	0
82080	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	tert-Butylbenzene	MSV4	KCB	98-06-6	0.0291	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.1	116	0	0	0	0
82081	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	0.0242	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.2	97	0	0	0	0
82082	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	0.0243	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.3	97	0	0	0	0
82083	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072006	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	0.0315	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	31.5	126	0	0	0	0
82084	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	0.0252	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.2	101	393394	0	25	24.7	99	2
82085	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	0.0276	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.6	110	393394	0	25	25.3	101	9
82086	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	0.026	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26	104	393394	0	25	24.8	99	5
82087	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	0.0249	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.9	100	393394	0	25	24.1	96	3
82088	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	1,1-Dichloroethane	MSV4	RSS	75-34-3	0.0258	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.8	103	393394	0	25	24.8	99	4

82089	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	1,1-Dichloroethene	MSV4	RSS	75-35-4	0.0279	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.9	112	393394	0	25	25.5	102	9
82090	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	1,1-Dichloropropene	MSV4	RSS	563-58-6	0.0271	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.1	108	393394	0	25	25.6	102	6
82091	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	1,2,3-Trichloropropane	MSV4	RSS	96-18-4	0.0255	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.5	102	393394	0	25	26	104	2
82092	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	0.0277	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.7	111	393394	0	25	26	104	6
82093	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	0.0285	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	28.5	114	393394	0	25	27.5	110	4
82094	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	0.0294	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.4	118	393394	0	25	29.3	117	0.3
82095	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	1,2-Dibromoethane	MSV4	RSS	106-93-4	0.0256	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.6	102	393394	0	25	24.4	98	5
82096	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	0.0286	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	28.6	114	393394	0	25	27.4	110	4
82097	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	1,2-Dichloroethane	MSV4	RSS	107-06-2	0.0247	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.7	99	393394	0	25	23	92	7
82098	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	1,2-Dichloropropane	MSV4	RSS	78-87-5	0.0244	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.4	98	393394	0	25	22.8	91	7
82099	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	0.029	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29	116	393394	0	25	28	112	4
82100	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	0.0277	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.7	111	393394	0	25	25.9	104	7
82101	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	1,3-Dichloropropane	MSV4	RSS	142-28-9	0.0256	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.6	102	393394	0	25	24.4	98	5
82102	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	0.0279	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.9	112	393394	0	25	26.3	105	6
82103	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	2,2-Dichloropropane	MSV4	RSS	594-20-7	0.0241	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.1	96	393394	0	25	23.8	95	1
82104	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	2-Butanone	MSV4	RSS	78-93-3	0.0245	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.5	98	393394	0	25	23.8	95	3
82105	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	0.014	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	14	56	393394	0	25	13	52	7
82106	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	2-Chlorotoluene	MSV4	RSS	95-49-8	0.028	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	28	112	393394	0	25	26.6	106	5
82107	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	2-Hexanone	MSV4	RSS	591-78-6	0.0275	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.5	110	393394	0	25	27.3	109	0.7
82108	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	4-Chlorotoluene	MSV4	RSS	106-43-4	0.028	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	28	112	393394	0	25	26.9	108	4
82109	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	4-Isopropyltoluene	MSV4	RSS	99-87-6	0.0299	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.9	120	393394	0	25	28.8	115	4
82110	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	0.0265	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.5	106	393394	0	25	26.7	107	0.8
82111	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Acetone	MSV4	RSS	67-64-1	0.0291	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.1	116	393394	0	25	24	96	19
82112	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Acrolein	MSV4	RSS	107-02-8	0.142	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	125	142	114	393394	0	125	115	92	21
82113	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Acrylonitrile	MSV4	RSS	107-13-1	0.14	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	125	140	112	393394	0	125	135	108	4
82114	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Benzene	MSV4	RSS	71-43-2	0.0258	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.8	103	393394	0	25	24.2	97	6
82115	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Bromobenzene	MSV4	RSS	108-86-1	0.027	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27	108	393394	0	25	25.4	102	6
82116	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Bromodichloromethane	MSV4	RSS	75-27-4	0.0251	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.1	100	393394	0	25	23.1	92	8
82117	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Bromoform	MSV4	RSS	75-25-2	0.0264	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.4	106	393394	0	25	25.2	101	5
82118	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Bromomethane	MSV4	RSS	74-83-9	0.0218	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	21.8	87	393394	0	25	15.5	62	34
82119	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0	0.0264	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.4	106	393394	0	25	24.5	98	7
82120	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Carbon tetrachloride	MSV4	RSS	56-23-5	0.0283	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	28.3	113	393394	0	25	26.7	107	6
82121	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Chlorobenzene	MSV4	RSS	108-90-7	0.0258	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.8	103	393394	0	25	24.7	99	4
82122	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Chloroethane	MSV4	RSS	75-00-3	0.0281	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	28.1	112	393394	0	25	25.2	101	11
82123	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Chloroform	MSV4	RSS	67-66-3	0.0239	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	23.9	96	393394	0	25	22.4	90	6
82124	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Chloromethane	MSV4	RSS	74-87-3	0.0224	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	22.4	90	393394	0	25	20.4	82	9
82125	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Cyclohexane	MSV4	RSS	110-82-7	0.0267	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.7	107	393394	0	25	26.2	105	2

82126	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Dibromochloromethane	MSV4	RSS	124-48-1		0.0254	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.4	102	393394	0	25	24.7	99	3
82127	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Dibromomethane	MSV4	RSS	74-95-3		0.0253	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.3	101	393394	0	25	24.2	97	4
82128	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Dichlorodifluoromethane	MSV4	RSS	75-71-8		0.0274	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.4	110	393394	0	25	25.4	102	8
82129	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Ethylbenzene	MSV4	RSS	100-41-4		0.0277	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.7	111	393394	0	25	26.2	105	6
82130	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Hexachlorobutadiene	MSV4	RSS	87-68-3		0.0278	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.8	111	393394	0	25	26.5	106	5
82131	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8		0.0284	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	28.4	114	393394	0	25	27.4	110	4
82132	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9		0.0298	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.8	119	393394	0	25	17.3	69	53
82133	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Methyl iodide	MSV4	RSS	74-88-4		0.0244	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.4	98	393394	0	25	21.1	84	15
82134	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Methylcyclohexane	MSV4	RSS	108-87-2		0.0271	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.1	108	393394	0	25	26.2	105	3
82135	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2		0.0213	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	21.3	85	393394	0	25	19.4	78	9
82136	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Naphthalene	MSV4	RSS	91-20-3		0.03	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	30	120	393394	0	25	29.4	118	2
82137	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Styrene	MSV4	RSS	100-42-5		0.0327	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	32.7	131	393394	0	25	30.8	123	6
82138	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Tetrachloroethene	MSV4	RSS	127-18-4		0.0311	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	31.1	124	393394	0	25	30.2	121	3
82139	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Toluene	MSV4	RSS	108-88-3		0.0274	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.4	110	393394	0	25	26	104	5
82140	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Trichloroethene	MSV4	RSS	79-01-6		0.0278	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.8	111	393394	0	25	27.6	110	0.7
82141	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Trichlorofluoromethane	MSV4	RSS	75-69-4		0.0292	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.2	117	393394	0	25	27.4	110	6
82142	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Trichlorotrifluoroethane	MSV4	RSS	76-13-1		0.0279	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.9	112	393394	0	25	26.2	105	6
82143	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4		0.0219	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	21.9	88	393394	0	25	20.9	84	5
82144	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4		0.0249	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.9	100	393394	0	25	25.4	102	2
82145	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7		0.0814	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	75	81.4	109	393394	0	75	78.2	104	4
82146	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2		0.0251	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.1	100	393394	0	25	23.8	95	5
82147	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5		0.025	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25	100	393394	0	25	24.2	97	3
82148	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2		0.0545	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	50	54.5	109	393394	0	50	52.3	105	4
82149	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	n-Butylbenzene	MSV4	RSS	104-51-8		0.0304	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	30.4	122	393394	0	25	29.8	119	2
82150	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	n-Propylbenzene	MSV4	RSS	103-65-1		0.0291	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.1	116	393394	0	25	27.5	110	6
82151	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	o-Xylene	MSV4	RSS	95-47-6		0.0269	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.9	108	393394	0	25	25.9	104	4
82152	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	sec-Butylbenzene	MSV4	RSS	135-98-8		0.0298	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.8	119	393394	0	25	29.1	116	2
82153	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4		0.0249	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.9	100	393394	0	25	24.4	98	2
82154	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	tert-Butylbenzene	MSV4	RSS	98-06-6		0.0299	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.9	120	393394	0	25	29.1	116	3
82155	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5		0.0258	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.8	103	393394	0	25	24.2	97	6
82156	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6		0.0256	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.6	102	393394	0	25	24.3	97	5
82157	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072006	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6		0.029	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29	116	393394	0	25	31.5	126	8
82158	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B	7/23/2006	206072006	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0			0	0	0		
82159	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B	7/23/2006	206072006	NONE	SB	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0			0	0	0		
82160	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B	7/23/2006	206072006	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0			0	0	0		
82161	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B	7/23/2006	206072006	NONE	SB	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0			0	0	0		
82162	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B	7/23/2006	206072006	NONE	SB	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0			0	0	0		

82163	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	1,1-Dichloroethene	MSV4	RSS	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82164	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	1,1-Dichloropropene	MSV4	RSS	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82165	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	1,2,3-Trichloropropane	MSV4	RSS	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82166	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82167	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82168	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82169	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	1,2-Dibromoethane	MSV4	RSS	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82170	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82171	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	1,2-Dichloroethane	MSV4	RSS	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82172	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	1,2-Dichloropropane	MSV4	RSS	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82173	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82174	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82175	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	1,3-Dichloropropane	MSV4	RSS	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82176	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82177	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82178	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	2-Butanone	MSV4	RSS	78-93-3	J	0.00113 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82179	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82180	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	2-Chlorotoluene	MSV4	RSS	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82181	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	2-Hexanone	MSV4	RSS	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82182	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	4-Chlorotoluene	MSV4	RSS	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82183	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	4-Isopropyltoluene	MSV4	RSS	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82184	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82185	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	Acetone	MSV4	RSS	67-64-1	J	0.0101 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82186	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	Acrolein	MSV4	RSS	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82187	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	Acrylonitrile	MSV4	RSS	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82188	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	Benzene	MSV4	RSS	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82189	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	Bromobenzene	MSV4	RSS	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82190	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	Bromodichloromethane	MSV4	RSS	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82191	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	Bromoform	MSV4	RSS	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82192	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	Bromomethane	MSV4	RSS	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82193	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82194	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	Carbon tetrachloride	MSV4	RSS	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82195	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	Chlorobenzene	MSV4	RSS	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82196	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	Chloroethane	MSV4	RSS	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82197	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	Chloroform	MSV4	RSS	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82198	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	Chloromethane	MSV4	RSS	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
82199	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072006	NONE	SB	Cyclohexane	MSV4	RSS	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0

82200	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Dibromochloromethane	MSV4	RSS	124-48-1	U	0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82201	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Dibromomethane	MSV4	RSS	74-95-3	U	0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82202	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82203	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Ethylbenzene	MSV4	RSS	100-41-4	U	0.000207	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82204	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Hexachlorobutadiene	MSV4	RSS	87-68-3	U	0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82205	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	U	0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82206	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Methyl Acetate	MSV4	RSS	79-20-9	U	0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82207	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Methyl iodide	MSV4	RSS	74-88-4	U	0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82208	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Methylcyclohexane	MSV4	RSS	108-87-2	U	0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82209	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Methylene chloride	MSV4	RSS	75-09-2	J	0.00118	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82210	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Naphthalene	MSV4	RSS	91-20-3	U	0.000376	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82211	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Styrene	MSV4	RSS	100-42-5	J	0.00169	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82212	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Tetrachloroethene	MSV4	RSS	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82213	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Toluene	MSV4	RSS	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82214	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Trichloroethene	MSV4	RSS	79-01-6	U	0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82215	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Trichlorofluoromethane	MSV4	RSS	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82216	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Trichlorotrifluoroethane	MSV4	RSS	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82217	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Vinyl acetate	MSV4	RSS	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82218	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Vinyl chloride	MSV4	RSS	75-01-4	U	0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82219	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			Xylene (total)	MSV4	RSS	1330-20-7	U	0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82220	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82221	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82222	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			m,p-Xylene	MSV4	RSS	136777-61-2	U	0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82223	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			n-Butyl alcohol	MSV4	RSS	71-36-3	U	0.001	mg/kg	0.001	0.001	0.025	0.025	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82224	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			n-Butylbenzene	MSV4	RSS	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82225	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82226	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			o-Xylene	MSV4	RSS	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82227	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			sec-Butylbenzene	MSV4	RSS	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82228	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82229	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			tert-Butylbenzene	MSV4	RSS	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82230	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82231	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82232	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072006	NONE	SB			trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	U	0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
82233	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6		0.0158	mg/kg	0.000176	0.000151	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	11.9	73	0	0	0	0
82234	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	1,1,1-Trichloroethane	MSV4	RSS	71-55-6		0.0176	mg/kg	0.000123	0.000106	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	13.3	82	0	0	0	0
82235	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5		0.0175	mg/kg	0.00018	0.000155	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	13.2	81	0	0	0	0
82236	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	1,1,2-Trichloroethane	MSV4	RSS	79-00-5		0.0158	mg/kg	0.000114	0.000098	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	11.9	73	0	0	0	0

82237	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	1,1-Dichloroethane	MSV4	RSS	75-34-3		0.0171	mg/kg	0.000159	0.000137	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	12.9	80	0	0	0	0
82238	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	1,1-Dichloroethene	MSV4	RSS	75-35-4		0.0195	mg/kg	0.000359	0.000309	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	14.7	91	0	0	0	0
82239	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	1,1-Dichloropropene	MSV4	RSS	563-58-6		0.0176	mg/kg	0.00013	0.000112	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	13.3	82	0	0	0	0
82240	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	1,2,3-Trichloropropane	MSV4	RSS	96-18-4		0.0166	mg/kg	0.000245	0.000211	0.005	0.00172	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	12.5	77	0	0	0	0
82241	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1		0.0125	mg/kg	0.000327	0.000281	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	9.45	58	0	0	0	0
82242	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6		0.0168	mg/kg	0.000198	0.00017	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	12.7	78	0	0	0	0
82243	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8		0.0178	mg/kg	0.000866	0.000744	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	13.4	83	0	0	0	0
82244	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	1,2-Dibromoethane	MSV4	RSS	106-93-4		0.0155	mg/kg	0.00015	0.000129	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	11.7	72	0	0	0	0
82245	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	1,2-Dichlorobenzene	MSV4	RSS	95-50-1		0.0148	mg/kg	0.000114	0.000098	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	11.2	69	0	0	0	0
82246	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	1,2-Dichloroethane	MSV4	RSS	107-06-2		0.0158	mg/kg	0.000114	0.000098	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	11.9	73	0	0	0	0
82247	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	1,2-Dichloropropane	MSV4	RSS	78-87-5		0.0156	mg/kg	0.000112	0.000096	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	11.8	73	0	0	0	0
82248	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8		0.0174	mg/kg	0.000163	0.00014	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	13.1	81	0	0	0	0
82249	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	1,3-Dichlorobenzene	MSV4	RSS	541-73-1		0.0151	mg/kg	0.000236	0.000203	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	11.4	70	0	0	0	0
82250	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	1,3-Dichloropropane	MSV4	RSS	142-28-9		0.016	mg/kg	0.000136	0.000117	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	12.1	75	0	0	0	0
82251	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	1,4-Dichlorobenzene	MSV4	RSS	106-46-7		0.0146	mg/kg	0.000421	0.000362	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	11	68	0	0	0	0
82252	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	2,2-Dichloropropane	MSV4	RSS	594-20-7		0.0187	mg/kg	0.000176	0.000151	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	14.1	87	0	0	0	0
82253	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	2-Butanone	MSV4	RSS	78-93-3		0.013	mg/kg	0.000312	0.000268	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	3.28	16.2	9.81	40	3.28	0	0	0
82254	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	0.00181	mg/kg	0.0021	0.00181	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	0	0	0	0	0	0
82255	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	2-Chlorotoluene	MSV4	RSS	95-49-8		0.0162	mg/kg	0.00015	0.000129	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	12.2	75	0	0	0	0
82256	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	2-Hexanone	MSV4	RSS	591-78-6		0.017	mg/kg	0.000826	0.00071	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	12.8	79	0	0	0	0
82257	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	4-Chlorotoluene	MSV4	RSS	106-43-4		0.016	mg/kg	0.000325	0.000279	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	12.1	75	0	0	0	0
82258	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	4-Isopropyltoluene	MSV4	RSS	99-87-6		0.0168	mg/kg	0.000161	0.000138	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	12.7	78	0	0	0	0
82259	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	4-Methyl-2-pentanone	MSV4	RSS	108-10-1		0.0164	mg/kg	0.000173	0.000149	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	12.4	76	0	0	0	0
82260	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Acetone	MSV4	RSS	67-64-1		0.0388	mg/kg	0.000374	0.000321	0.025	0.0215	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	42.2	16.2	29.3	-80	42.2	0	0	0
82261	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Acrolein	MSV4	RSS	107-02-8		0.0924	mg/kg	0.00234	0.00201	0.025	0.0215	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	81.1	69.7	86	0	0	0	0
82262	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Acrylonitrile	MSV4	RSS	107-13-1		0.0862	mg/kg	0.000712	0.000612	0.025	0.0215	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	81.1	65	80	0	0	0	0
82263	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Benzene	MSV4	RSS	71-43-2		0.0179	mg/kg	0.000104	0.000089	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	2	16.2	13.5	71	2	0	0	0
82264	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Bromobenzene	MSV4	RSS	108-86-1		0.0152	mg/kg	0.000235	0.000202	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	11.5	71	0	0	0	0
82265	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Bromodichloromethane	MSV4	RSS	75-27-4		0.0155	mg/kg	0.000135	0.000116	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	11.7	72	0	0	0	0
82266	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Bromoform	MSV4	RSS	75-25-2		0.0146	mg/kg	0.000169	0.000145	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	11	68	0	0	0	0
82267	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Bromomethane	MSV4	RSS	74-83-9		0.0144	mg/kg	0.00151	0.00129	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	10.9	67	0	0	0	0
82268	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Carbon disulfide	MSV4	RSS	75-15-0		0.0188	mg/kg	0.000109	0.000094	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	14.2	88	0	0	0	0
82269	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Carbon tetrachloride	MSV4	RSS	56-23-5		0.0196	mg/kg	0.00012	0.000103	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	14.8	91	0	0	0	0
82270	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Chlorobenzene	MSV4	RSS	108-90-7		0.0158	mg/kg	0.000165	0.000142	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	11.9	73	0	0	0	0
82271	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Chloroethane	MSV4	RSS	75-00-3		0.019	mg/kg	0.000606	0.000521	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	14.3	88	0	0	0	0
82272	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Chloroform	MSV4	RSS	67-66-3		0.0162	mg/kg	0.000141	0.000121	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	12.2	75	0	0	0	0
82273	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Chloromethane	MSV4	RSS	74-87-3		0.0151	mg/kg	0.000464	0.000399	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	11.4	70	0	0	0	0
82274	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Cyclohexane	MSV4	RSS	110-82-7		0.019	mg/kg	0.00111	0.000951	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	14.3	88	0	0	0	0
82275	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Dibromochloromethane	MSV4	RSS	124-48-1		0.0156	mg/kg	0.00009	0.000077	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	11.8	73	0	0	0	0
82276	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Dibromomethane	MSV4	RSS	74-95-3		0.0155	mg/kg	0.000156	0.000134	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	11.7	72	0	0	0	0
82277	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Dichlorodifluoromethane	MSV4	RSS	75-71-8		0.0211	mg/kg	0.000364	0.000313	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	15.9	98	0	0	0	0
82278	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Ethylbenzene	MSV4	RSS	100-41-4		0.0188	mg/kg	0.000207	0.000178	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	14.2	88	0	0	0	0
82279	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Hexachlorobutadiene	MSV4	RSS	87-68-3		0.0132	mg/kg	0.00125	0.00107	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	9.96	61	0	0	0	0
82280	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8		0.0205	mg/kg	0.000153	0.000132	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	15.5	96	0	0	0	0
82281	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Methyl Acetate	MSV4	RSS	79-20-9		0.0212	mg/kg	0.00153	0.00131	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	16	99	0	0	0	0
82282	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Methyl iodide	MSV4	RSS	74-88-4		0.0159	mg/kg	0.000906	0.000779	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	12	74	0	0	0	0
82283	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072006	NONE	SB	D	24.5583	Methylcyclohexane	MSV4	RSS	108-87-2		0.0178	mg/kg	0.00037	0.000318	0.005	0.0043	0.6485	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	13.4	83	0	0	0	0

82284	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	Methylene chloride	MSV4	RSS	75-09-2	0.0131 mg/kg	0.000479	0.000412	0.01	0.0086	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	9.88	61	0	0	0	0
82285	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	Naphthalene	MSV4	RSS	91-20-3	0.0146 mg/kg	0.000376	0.000323	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	11	68	0	0	0	0
82286	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	Styrene	MSV4	RSS	100-42-5	0.0159 mg/kg	0.000152	0.000131	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	12	74	0	0	0	0
82287	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	Tetrachloroethene	MSV4	RSS	127-18-4	0.0192 mg/kg	0.000192	0.000165	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	14.5	89	0	0	0	0
82288	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	Toluene	MSV4	RSS	108-88-3	0.0203 mg/kg	0.00055	0.000473	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	2.54	16.2	15.3	79	2.54	0	0	0
82289	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	Trichloroethene	MSV4	RSS	79-01-6	0.0171 mg/kg	0.000177	0.000152	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	12.9	80	0	0	0	0
82290	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	Trichlorofluoromethane	MSV4	RSS	75-69-4	0.0205 mg/kg	0.000252	0.000217	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	15.5	96	0	0	0	0
82291	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	0.0217 mg/kg	0.000188	0.000162	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	16.4	101	0	0	0	0
82292	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	Vinyl acetate	MSV4	RSS	108-05-4	0.0179 mg/kg	0.000979	0.000842	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	13.5	83	0	0	0	0
82293	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	Vinyl chloride	MSV4	RSS	75-01-4	0.0194 mg/kg	0.000351	0.000302	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	14.6	90	0	0	0	0
82294	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	Xylene (total)	MSV4	RSS	1330-20-7	0.051 mg/kg	0.000572	0.000492	0.01	0.0086	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	1.06	48.6	38.5	77	1.06	0	0	0
82295	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	0.0175 mg/kg	0.000126	0.000108	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	13.2	81	0	0	0	0
82296	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	0.0154 mg/kg	0.000115	0.000099	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	11.6	72	0	0	0	0
82297	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	m,p-Xylene	MSV4	RSS	136777-61-2	0.0341 mg/kg	0.000398	0.000342	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0.727	32.4	25.7	77	0.727	0	0	0
82298	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	n-Butylbenzene	MSV4	RSS	104-51-8	0.0163 mg/kg	0.000178	0.000153	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	12.3	76	0	0	0	0
82299	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	n-Propylbenzene	MSV4	RSS	103-65-1	0.0171 mg/kg	0.00014	0.00012	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	12.9	80	0	0	0	0
82300	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	o-Xylene	MSV4	RSS	95-47-6	0.017 mg/kg	0.000174	0.00015	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0.329	16.2	12.8	77	0.329	0	0	0
82301	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	sec-Butylbenzene	MSV4	RSS	135-98-8	0.0168 mg/kg	0.000117	0.000101	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	12.7	78	0	0	0	0
82302	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	0.0168 mg/kg	0.000074	0.000064	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	12.7	78	0	0	0	0
82303	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	tert-Butylbenzene	MSV4	RSS	98-06-6	0.0174 mg/kg	0.000252	0.000217	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	13.1	81	0	0	0	0
82304	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	0.0182 mg/kg	0.000164	0.000141	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	13.7	85	0	0	0	0
82305	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	0.0158 mg/kg	0.000141	0.000121	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	11.9	73	0	0	0	0
82306	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	24.5583	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	0.0167 mg/kg	0.000721	0.00062	0.005	0.0043	0.6485	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	16.2	12.6	78	0	0	0	0
82307	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	24.5583	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	0.0243 mg/kg	0.000176	0.000196	0.005	0.00558	0.8418	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	21	18.3	2060720 87 0603	0	16.2	11.9	73 42
82308	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	24.5583	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	0.0264 mg/kg	0.000123	0.000137	0.005	0.00558	0.8418	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	21	19.9	2060720 95 0603	0	16.2	13.3	82 40
82309	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	24.5583	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	0.0329 mg/kg	0.00018	0.000201	0.005	0.00558	0.8418	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	21	24.8	2060720 118 0603	0	16.2	13.2	81 61
82310	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	24.5583	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	0.027 mg/kg	0.000114	0.000127	0.005	0.00558	0.8418	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	21	20.4	2060720 97 0603	0	16.2	11.9	73 53
82311	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	24.5583	1,1-Dichloroethane	MSV4	RSS	75-34-3	0.0284 mg/kg	0.000159	0.000177	0.005	0.00558	0.8418	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	21	21.4	2060720 102 0603	0	16.2	12.9	80 50
82312	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	24.5583	1,1-Dichloroethene	MSV4	RSS	75-35-4	0.0296 mg/kg	0.000359	0.000401	0.005	0.00558	0.8418	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	21	22.3	2060720 106 0603	0	16.2	14.7	91 41
82313	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	24.5583	1,1-Dichloropropene	MSV4	RSS	563-58-6	0.0249 mg/kg	0.00013	0.000145	0.005	0.00558	0.8418	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	21	18.8	2060720 89 0603	0	16.2	13.3	82 34
82314	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	24.5583	1,2,3-Trichloropropane	MSV4	RSS	96-18-4	0.0314 mg/kg	0.000245	0.000273	0.005	0.00223	0.8418	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	21	23.7	2060720 113 0603	0	16.2	12.5	77 62
82315	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	24.5583	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	0.0154 mg/kg	0.000327	0.000365	0.005	0.00558	0.8418	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	21	11.6	2060720 55 0603	0	16.2	9.45	58 20
82316	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	24.5583	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	0.0188 mg/kg	0.000198	0.000221	0.005	0.00558	0.8418	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	21	14.2	2060720 67 0603	0	16.2	12.7	78 11
82317	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	24.5583	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	0.0323 mg/kg	0.000866	0.000966	0.005	0.00558	0.8418	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	21	24.4	2060720 116 0603	0	16.2	13.4	83 58
82318	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	24.5583	1,2-Dibromoethane	MSV4	RSS	106-93-4	0.0296 mg/kg	0.00015	0.000167	0.005	0.00558	0.8418	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	21	22.3	2060720 106 0603	0	16.2	11.7	72 62
82319	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	24.5583	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	0.0223 mg/kg	0.000114	0.000127	0.005	0.00558	0.8418	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	21	16.8	2060720 80 0603	0	16.2	11.2	69 40
82320	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	24.5583	1,2-Dichloroethane	MSV4	RSS	107-06-2	0.0277 mg/kg	0.000114	0.000127	0.005	0.00558	0.8418	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	21	20.9	2060720 99 0603	0	16.2	11.9	73 55
82321	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	24.5583	1,2-Dichloropropane	MSV4	RSS	78-87-5	0.0255 mg/kg	0.000112	0.000125	0.005	0.00558	0.8418	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	21	19.2	2060720 91 0603	0	16.2	11.8	73 48
82322	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	24.5583	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	0.0182 mg/kg	0.000163	0.000182	0.005	0.00558	0.8418	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	21	13.7	2060720 65 0603	0	16.2	13.1	81 4
82323	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	24.5583	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	0.0194 mg/kg	0.000236	0.000263	0.005	0.00558	0.8418	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	21	14.6	2060720 69 0603	0	16.2	11.4	70 25
82324	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	24.5583	1,3-Dichloropropane	MSV4	RSS	142-28-9	0.028 mg/kg	0.000136	0.000152	0.005	0.00558	0.8418	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	21	21.1	2060720 100 0603	0	16.2	12.1	75 54
82325	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	24.5583	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	0.0204 mg/kg	0.000421	0.00047	0.005	0.00558	0.8418	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	21	15.4	2060720 73 0603	0	16.2	11	68 33

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82395	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	3-Nitroaniline	MSSV3	RRR	99-09-2	1.84 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1840	55	0	0	0	0
82396	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	2.04 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2040	61	0	0	0	0
82397	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	2.97 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2970	89	0	0	0	0
82398	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	2.55 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2550	77	0	0	0	0
82399	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Chloroaniline	MSSV3	RRR	106-47-8	1.64 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1640	49	0	0	0	0
82400	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	2.73 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2730	82	0	0	0	0
82401	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Nitroaniline	MSSV3	RRR	100-01-6	2.41 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3370	2410	72	0	0	0	0
82402	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Nitrophenol	MSSV3	RRR	100-02-7	2.65 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2650	80	0	0	0	0
82403	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Acenaphthene	MSSV3	RRR	83-32-9	2.5 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2500	75	0	0	0	0
82404	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Acenaphthylene	MSSV3	RRR	208-96-8	2.5 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2500	75	0	0	0	0
82405	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Acetophenone	MSSV3	RRR	98-86-2	2.81 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2810	84	0	0	0	0
82406	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Aniline	MSSV3	RRR	62-53-3	2.21 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2210	66	0	0	0	0
82407	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Anthracene	MSSV3	RRR	120-12-7	2.63 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2630	79	0	0	0	0
82408	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	3.24 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3240	97	0	0	0	0
82409	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzaldehyde	MSSV3	RRR	100-52-7	3.14 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3140	94	0	0	0	0
82410	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzidine	MSSV3	RRR	92-87-5	1.65 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1650	50	0	0	0	0
82411	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(a)anthracene	MSSV3	RRR	56-55-3	2.75 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2750	83	0	0	0	0
82412	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(a)pyrene	MSSV3	RRR	50-32-8	3.19 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3190	96	0	0	0	0
82413	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	2.83 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2830	85	0	0	0	0
82414	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	3.41 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3410	102	0	0	0	0
82415	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	2.11 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2110	63	0	0	0	0
82416	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzoic acid	MSSV3	RRR	65-85-0	2.2 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2200	66	0	0	0	0
82417	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzyl alcohol	MSSV3	RRR	100-51-6	2.61 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2610	78	0	0	0	0
82418	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Biphenyl	MSSV3	RRR	92-52-4	2.76 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2760	83	0	0	0	0
82419	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	2.6 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2600	78	0	0	0	0
82420	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	2.75 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2750	83	0	0	0	0
82421	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	2.37 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2370	71	0	0	0	0

82422	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	3.32 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3320	100	0	0	0	0
82423	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	3.33 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3330	100	0	0	0	0
82424	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Caprolactam	MSSV3	RRR	105-60-2	2.89 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2890	87	0	0	0	0
82425	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Carbazole	MSSV3	RRR	86-74-8	2.65 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2650	80	0	0	0	0
82426	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Chrysene	MSSV3	RRR	218-01-9	2.53 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3270	2530	77	0	0	0	0
82427	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	3.02 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3020	91	0	0	0	0
82428	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	3.42 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3420	103	0	0	0	0
82429	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	3.65 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3650	110	0	0	0	0
82430	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Dibenzofuran	MSSV3	RRR	132-64-9	2.34 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2340	70	0	0	0	0
82431	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Diethyl phthalate	MSSV3	RRR	84-66-2	2.92 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2920	88	0	0	0	0
82432	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Dimethyl phthalate	MSSV3	RRR	131-11-3	2.9 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2900	87	0	0	0	0
82433	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Fluoranthene	MSSV3	RRR	206-44-0	2.43 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2430	73	0	0	0	0
82434	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Fluorene	MSSV3	RRR	86-73-7	2.46 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2460	74	0	0	0	0
82435	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Hexachlorobenzene	MSSV3	RRR	118-74-1	2.6 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2600	78	0	0	0	0
82436	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	2.34 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2340	70	0	0	0	0
82437	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Hexachloroethane	MSSV3	RRR	67-72-1	2.24 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2240	67	0	0	0	0
82438	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	4.19 mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	4190	126	0	0	0	0
82439	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Isophorone	MSSV3	RRR	78-59-1	2.65 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2650	80	0	0	0	0
82440	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Nitrobenzene	MSSV3	RRR	98-95-3	2.53 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2530	76	0	0	0	0
82441	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Pentachlorophenol	MSSV3	RRR	87-86-5	2.63 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2630	79	0	0	0	0
82442	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Phenanthrene	MSSV3	RRR	85-01-8	2.49 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2490	75	0	0	0	0
82443	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Phenol	MSSV3	RRR	108-95-2	2.18 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2180	65	0	0	0	0
82444	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Pyrene	MSSV3	RRR	129-00-0	2.81 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2810	84	0	0	0	0
82445	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Pyridine	MSSV3	RRR	110-86-1	2.47 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2470	74	0	0	0	0
82446	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	m,p-Cresol	MSSV3	RRR	1319-77-3MP	2.63 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2630	79	0	0	0	0
82447	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	2.93 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2930	88	0	0	0	0
82448	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	3.37 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3370	101	0	0	0	0

82449	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	2.89	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3270	2890	88	0	0	0	0
82450	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	o-Cresol	MSSV3	RRR	95-48-7	2.37	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2370	71	0	0	0	0
82451	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	0.0248	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.8	99	0	0	0	0
82452	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	0.0241	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.1	96	0	0	0	0
82453	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	0.0207	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	20.7	83	0	0	0	0
82454	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	0.023	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	23	92	0	0	0	0
82455	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,1-Dichloroethane	MSV4	RJO	75-34-3	0.0233	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.3	93	0	0	0	0
82456	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,1-Dichloroethene	MSV4	RJO	75-35-4	0.0256	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.6	102	0	0	0	0
82457	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,1-Dichloropropene	MSV4	RJO	563-58-6	0.0236	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.6	94	0	0	0	0
82458	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	0.0193	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	19.3	77	0	0	0	0
82459	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	0.0255	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.5	102	0	0	0	0
82460	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	0.0261	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.1	104	0	0	0	0
82461	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	0.0176	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	17.6	70	0	0	0	0
82462	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dibromoethane	MSV4	RJO	106-93-4	0.0221	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.1	88	0	0	0	0
82463	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	0.0243	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.3	97	0	0	0	0
82464	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dichloroethane	MSV4	RJO	107-06-2	0.0225	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.5	90	0	0	0	0
82465	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dichloropropane	MSV4	RJO	78-87-5	0.0226	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.6	90	0	0	0	0
82466	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	0.026	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	26	104	0	0	0	0
82467	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	0.0249	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.9	100	0	0	0	0
82468	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,3-Dichloropropane	MSV4	RJO	142-28-9	0.0229	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.9	92	0	0	0	0
82469	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	0.0253	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.3	101	0	0	0	0
82470	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	2,2-Dichloropropane	MSV4	RJO	594-20-7	0.0245	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.5	98	0	0	0	0
82471	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	2-Butanone	MSV4	RJO	78-93-3	0.0144	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	14.4	58	0	0	0	0
82472	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	0.0145	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	14.5	58	0	0	0	0
82473	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	2-Chlorotoluene	MSV4	RJO	95-49-8	0.022	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	22	88	0	0	0	0
82474	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	2-Hexanone	MSV4	RJO	591-78-6	0.0186	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	18.6	74	0	0	0	0
82475	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	4-Chlorotoluene	MSV4	RJO	106-43-4	0.025	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	25	100	0	0	0	0
82476	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	4-Isopropyltoluene	MSV4	RJO	99-87-6	0.0272	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	27.2	109	0	0	0	0
82477	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	0.0186	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	18.6	74	0	0	0	0
82478	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Acetone	MSV4	RJO	67-64-1	0.0282	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	28.2	113	0	0	0	0
82479	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Acrolein	MSV4	RJO	107-02-8	0.0853	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	125	85.3	68	0	0	0	0
82480	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Acrylonitrile	MSV4	RJO	107-13-1	0.0787	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	125	78.7	63	0	0	0	0
82481	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Benzene	MSV4	RJO	71-43-2	0.0234	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.4	94	0	0	0	0
82482	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Bromobenzene	MSV4	RJO	108-86-1	0.0238	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.8	95	0	0	0	0
82483	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Bromodichloromethane	MSV4	RJO	75-27-4	0.0237	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.7	95	0	0	0	0
82484	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Bromoform	MSV4	RJO	75-25-2	0.0221	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.1	88	0	0	0	0

82485	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Bromomethane	MSV4	RJO	74-83-9	0.0196	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	19.6	78	0	0	0	0
82486	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Carbon disulfide	MSV4	RJO	75-15-0	0.0243	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.3	97	0	0	0	0
82487	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Carbon tetrachloride	MSV4	RJO	56-23-5	0.0266	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.6	106	0	0	0	0
82488	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Chlorobenzene	MSV4	RJO	108-90-7	0.025	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25	100	0	0	0	0
82489	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Chloroethane	MSV4	RJO	75-00-3	0.026	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26	104	0	0	0	0
82490	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Chloroform	MSV4	RJO	67-66-3	0.0229	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.9	92	0	0	0	0
82491	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Chloromethane	MSV4	RJO	74-87-3	0.0217	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	21.7	87	0	0	0	0
82492	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Cyclohexane	MSV4	RJO	110-82-7	0.0249	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.9	100	0	0	0	0
82493	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Dibromochloromethane	MSV4	RJO	124-48-1	0.0242	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.2	97	0	0	0	0
82494	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Dibromomethane	MSV4	RJO	74-95-3	0.0215	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	21.5	86	0	0	0	0
82495	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Dichlorodifluoromethane	MSV4	RJO	75-71-8	0.0251	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.1	100	0	0	0	0
82496	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Ethylbenzene	MSV4	RJO	100-41-4	0.0254	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.4	102	0	0	0	0
82497	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Hexachlorobutadiene	MSV4	RJO	87-68-3	0.0256	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.6	102	0	0	0	0
82498	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	0.0275	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	27.5	110	0	0	0	0
82499	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Methyl Acetate	MSV4	RJO	79-20-9	0.0228	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.8	91	0	0	0	0
82500	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Methyl iodide	MSV4	RJO	74-88-4	0.028	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	28	112	0	0	0	0
82501	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Methylcyclohexane	MSV4	RJO	108-87-2	0.0254	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.4	102	0	0	0	0
82502	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Methylene chloride	MSV4	RJO	75-09-2	0.0192	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	19.2	77	0	0	0	0
82503	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Naphthalene	MSV4	RJO	91-20-3	0.0246	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.6	98	0	0	0	0
82504	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Styrene	MSV4	RJO	100-42-5	0.0253	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.3	101	0	0	0	0
82505	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Tetrachloroethene	MSV4	RJO	127-18-4	0.0299	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	29.9	120	0	0	0	0
82506	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Toluene	MSV4	RJO	108-88-3	0.0264	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.4	106	0	0	0	0
82507	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Trichloroethene	MSV4	RJO	79-01-6	0.0251	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.1	100	0	0	0	0
82508	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Trichlorofluoromethane	MSV4	RJO	75-69-4	0.0246	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.6	98	0	0	0	0
82509	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	0.0261	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.1	104	0	0	0	0
82510	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Vinyl acetate	MSV4	RJO	108-05-4	0.018	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	18	72	0	0	0	0
82511	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Vinyl chloride	MSV4	RJO	75-01-4	0.0256	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.6	102	0	0	0	0
82512	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	Xylene (total)	MSV4	RJO	1330-20-7	0.079	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	75	79	105	0	0	0	0
82513	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	0.023	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23	92	0	0	0	0
82514	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	0.0231	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.1	92	0	0	0	0
82515	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	m,p-Xylene	MSV4	RJO	136777-61-2	0.0529	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	50	52.9	106	0	0	0	0
82516	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	n-Butylbenzene	MSV4	RJO	104-51-8	0.0269	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.9	108	0	0	0	0
82517	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	n-Propylbenzene	MSV4	RJO	103-65-1	0.0257	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.7	103	0	0	0	0
82518	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	o-Xylene	MSV4	RJO	95-47-6	0.0262	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.2	105	0	0	0	0
82519	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	sec-Butylbenzene	MSV4	RJO	135-98-8	0.027	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	27	108	0	0	0	0
82520	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	0.023	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23	92	0	0	0	0
82521	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072012	NONE	SB	tert-Butylbenzene	MSV4	RJO	98-06-6	0.0265	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.5	106	0	0	0	0

82522	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072012	NONE	SB	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5		0.0238 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG		7/23/2006	1/0/1900	GCAL	3	328626 0	25	23.8	95	0	0	0	0
82523	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072012	NONE	SB	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6		0.0234 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG		7/23/2006	1/0/1900	GCAL	3	328626 0	25	23.4	94	0	0	0	0
82524	LCS for HBN 328626 [MSV/8742]	393419 LCS	SW8260B	7/23/2006	206072012	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6		0.021 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG		7/23/2006	1/0/1900	GCAL	3	328626 0	25	21	84	0	0	0	0
82525	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		2.38 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	2380	71	392727	0	3330	3110	93	27
82526	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		1.93 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	1930	58	392727	0	3330	2460	74	24
82527	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2		1.97 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	1970	59	392727	0	3330	2390	72	19
82528	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV3	RRR	120-83-2		1.84 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	1840	55	392727	0	3330	2360	71	25
82529	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV3	RRR	105-67-9		2.06 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	2060	62	392727	0	3330	2510	75	20
82530	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J	1.11 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	1110	33	392727	0	3330	1410	42	24
82531	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2		1.9 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	1900	57	392727	0	3330	2480	74	26
82532	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2		2.09 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	2090	63	392727	0	3330	2660	80	24
82533	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2-Chloronaphthalene	MSSV3	RRR	91-58-7		2.09 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	2090	63	392727	0	3330	2580	77	21
82534	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2-Chlorophenol	MSSV3	RRR	95-57-8		1.8 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	1800	54	392727	0	3330	2330	70	26
82535	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2-Methylnaphthalene	MSSV3	RRR	91-57-6		1.88 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	1880	56	392727	0	3330	2400	72	24
82536	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2-Nitroaniline	MSSV3	RRR	88-74-4		2.23 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	2230	67	392727	0	3330	2750	83	21
82537	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2-Nitrophenol	MSSV3	RRR	88-75-5		1.86 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	1860	56	392727	0	3330	2320	70	22
82538	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1		2.28 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	2280	68	392727	0	3330	2790	84	20
82539	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	3-Nitroaniline	MSSV3	RRR	99-09-2	J	1.5 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	1500	45	392727	0	3330	1840	55	20
82540	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	J	1.66 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	1660	50	392727	0	3330	2040	61	21
82541	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		2.36 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	2360	71	392727	0	3330	2970	89	23
82542	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7		1.96 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	1960	59	392727	0	3330	2550	77	26
82543	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Chloroaniline	MSSV3	RRR	106-47-8		1.31 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	1310	39	392727	0	3330	1640	49	22
82544	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3		2.08 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	2080	62	392727	0	3330	2730	82	27
82545	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Nitroaniline	MSSV3	RRR	100-01-6		1.89 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3370	1890	56	392727	0	3370	2410	72	24
82546	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Nitrophenol	MSSV3	RRR	100-02-7		1.98 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	1980	59	392727	0	3330	2650	80	29
82547	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Acenaphthene	MSSV3	RRR	83-32-9		2 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	2000	60	392727	0	3330	2500	75	22
82548	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Acenaphthylene	MSSV3	RRR	208-96-8		2.03 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	2030	61	392727	0	3330	2500	75	21
82549	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Acetophenone	MSSV3	RRR	98-86-2		2.15 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	2150	65	392727	0	3330	2810	84	27
82550	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Aniline	MSSV3	RRR	62-53-3		1.64 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	1640	49	392727	0	3330	2210	66	30
82551	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Anthracene	MSSV3	RRR	120-12-7		2.11 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	2110	63	392727	0	3330	2630	79	22
82552	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9		2.61 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	2610	78	392727	0	3330	3240	97	22
82553	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzaldehyde	MSSV3	RRR	100-52-7		1.58 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	1580	47	392727	0	3330	3140	94	66
82554	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzidine	MSSV3	RRR	92-87-5	J	1.23 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	1230	37	392727	0	3330	1650	50	29
82555	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(a)anthracene	MSSV3	RRR	56-55-3		2.1 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	2100	63	392727	0	3330	2750	83	27
82556	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(a)pyrene	MSSV3	RRR	50-32-8		2.44 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	2440	73	392727	0	3330	3190	96	27
82557	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2		2.1 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	2100	63	392727	0	3330	2830	85	30
82558	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2		2.69 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662 0	3330	2690	81	392727	0	3330	3410	102	24

82559	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9		1.58	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1580	47	392727	0	3330	2110	63	29
82560	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzoic acid	MSSV3	RRR	65-85-0	J	1.57	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1570	47	392727	0	3330	2200	66	33
82561	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzyl alcohol	MSSV3	RRR	100-51-6		1.99	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1990	60	392727	0	3330	2610	78	27
82562	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Biphenyl	MSSV3	RRR	92-52-4		2.13	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2130	64	392727	0	3330	2760	83	26
82563	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1		2.14	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2140	64	392727	0	3330	2600	78	19
82564	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4		2.1	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2100	63	392727	0	3330	2750	83	27
82565	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1		1.84	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1840	55	392727	0	3330	2370	71	25
82566	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		2.63	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2630	79	392727	0	3330	3320	100	23
82567	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV3	RRR	85-68-7		2.63	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2630	79	392727	0	3330	3330	100	23
82568	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Caprolactam	MSSV3	RRR	105-60-2		2.2	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2200	66	392727	0	3330	2890	87	27
82569	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Carbazole	MSSV3	RRR	86-74-8		2.16	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2160	65	392727	0	3330	2650	80	20
82570	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Chrysene	MSSV3	RRR	218-01-9		1.98	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3270	1980	61	392727	0	3270	2530	77	24
82571	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV3	RRR	84-74-2		2.47	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2470	74	392727	0	3330	3020	91	20
82572	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV3	RRR	117-84-0		2.67	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2670	80	392727	0	3330	3420	103	25
82573	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3		2.82	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2820	85	392727	0	3330	3650	110	26
82574	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Dibenzofuran	MSSV3	RRR	132-64-9		1.84	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1840	55	392727	0	3330	2340	70	24
82575	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Diethyl phthalate	MSSV3	RRR	84-66-2		2.26	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2260	68	392727	0	3330	2920	88	25
82576	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Dimethyl phthalate	MSSV3	RRR	131-11-3		2.3	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2300	69	392727	0	3330	2900	87	23
82577	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Fluoranthene	MSSV3	RRR	206-44-0		2.03	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2030	61	392727	0	3330	2430	73	18
82578	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Fluorene	MSSV3	RRR	86-73-7		1.89	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1890	57	392727	0	3330	2460	74	26
82579	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Hexachlorobenzene	MSSV3	RRR	118-74-1		2.13	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2130	64	392727	0	3330	2600	78	20
82580	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4		1.97	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1970	59	392727	0	3330	2340	70	17
82581	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Hexachloroethane	MSSV3	RRR	67-72-1		1.72	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1720	52	392727	0	3330	2240	67	26
82582	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5		3.05	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3050	92	392727	0	3330	4190	126	31
82583	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Isophorone	MSSV3	RRR	78-59-1		2.12	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2120	64	392727	0	3330	2650	80	22
82584	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Nitrobenzene	MSSV3	RRR	98-95-3		2.09	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2090	63	392727	0	3330	2530	76	19
82585	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Pentachlorophenol	MSSV3	RRR	87-86-5		2.1	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2100	63	392727	0	3330	2630	79	22
82586	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Phenanthrene	MSSV3	RRR	85-01-8		2	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2000	60	392727	0	3330	2490	75	22
82587	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Phenol	MSSV3	RRR	108-95-2		1.71	mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1710	51	392727	0	3330	2180	65	24
82588	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Pyrene	MSSV3	RRR	129-00-0		2.21	mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2210	66	392727	0	3330	2810	84	24
82589	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Pyridine	MSSV3	RRR	110-86-1		1.99	mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1990	60	392727	0	3330	2470	74	22
82590	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	m,p-Cresol	MSSV3	RRR	1319-77-3MP		2.02	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2020	61	392727	0	3330	2630	79	26
82591	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7		2.23	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2230	67	392727	0	3330	2930	88	27
82592	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9		2.5	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2500	75	392727	0	3330	3370	101	30
82593	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6		2.4	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3270	2400	73	392727	0	3270	2890	88	19
82594	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	o-Cresol	MSSV3	RRR	95-48-7		1.78	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1780	53	392727	0	3330	2370	71	28
82595	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6		0.024	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	24	96	393419	0	25	24.8	99	3

82596	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	0.0235	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.5	94	393419	0	25	24.1	96	3
82597	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	0.0223	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.3	89	393419	0	25	20.7	83	7
82598	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	0.0223	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.3	89	393419	0	25	23	92	3
82599	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,1-Dichloroethane	MSV4	RJO	75-34-3	0.0231	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.1	92	393419	0	25	23.3	93	0.9
82600	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,1-Dichloroethene	MSV4	RJO	75-35-4	0.0251	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.1	100	393419	0	25	25.6	102	2
82601	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,1-Dichloropropene	MSV4	RJO	563-58-6	0.0249	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.9	100	393419	0	25	23.6	94	5
82602	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	0.0195	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	19.5	78	393419	0	25	19.3	77	1
82603	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	0.0262	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.2	105	393419	0	25	25.5	102	3
82604	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	0.0262	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.2	105	393419	0	25	26.1	104	0.4
82605	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	0.0201	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	20.1	80	393419	0	25	17.6	70	13
82606	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dibromoethane	MSV4	RJO	106-93-4	0.0221	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.1	88	393419	0	25	22.1	88	0
82607	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	0.0255	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.5	102	393419	0	25	24.3	97	5
82608	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dichloroethane	MSV4	RJO	107-06-2	0.0229	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.9	92	393419	0	25	22.5	90	2
82609	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dichloropropane	MSV4	RJO	78-87-5	0.022	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22	88	393419	0	25	22.6	90	3
82610	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	0.0261	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.1	104	393419	0	25	26	104	0.4
82611	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	0.026	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26	104	393419	0	25	24.9	100	4
82612	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,3-Dichloropropane	MSV4	RJO	142-28-9	0.0222	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.2	89	393419	0	25	22.9	92	3
82613	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	0.0251	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.1	100	393419	0	25	25.3	101	0.8
82614	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	2,2-Dichloropropane	MSV4	RJO	594-20-7	0.0247	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.7	99	393419	0	25	24.5	98	0.8
82615	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	2-Butanone	MSV4	RJO	78-93-3	0.0166	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	16.6	66	393419	0	25	14.4	58	14
82616	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	0.0153	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	15.3	61	393419	0	25	14.5	58	5
82617	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	2-Chlorotoluene	MSV4	RJO	95-49-8	0.0226	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.6	90	393419	0	25	22	88	3
82618	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	2-Hexanone	MSV4	RJO	591-78-6	0.0193	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	19.3	77	393419	0	25	18.6	74	4
82619	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	4-Chlorotoluene	MSV4	RJO	106-43-4	0.0256	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.6	102	393419	0	25	25	100	2
82620	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	4-Isopropyltoluene	MSV4	RJO	99-87-6	0.027	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	27	108	393419	0	25	27.2	109	0.7
82621	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	0.0196	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	19.6	78	393419	0	25	18.6	74	5
82622	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Acetone	MSV4	RJO	67-64-1	0.0315	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	31.5	126	393419	0	25	28.2	113	11
82623	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Acrolein	MSV4	RJO	107-02-8	0.0837	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	125	83.7	67	393419	0	125	85.3	68	2
82624	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Acrylonitrile	MSV4	RJO	107-13-1	0.0893	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	125	89.3	71	393419	0	125	78.7	63	13
82625	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Benzene	MSV4	RJO	71-43-2	0.0228	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.8	91	393419	0	25	23.4	94	3
82626	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Bromobenzene	MSV4	RJO	108-86-1	0.0242	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.2	97	393419	0	25	23.8	95	2
82627	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Bromodichloromethane	MSV4	RJO	75-27-4	0.0231	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.1	92	393419	0	25	23.7	95	3
82628	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Bromoform	MSV4	RJO	75-25-2	0.0224	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.4	90	393419	0	25	22.1	88	1
82629	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Bromomethane	MSV4	RJO	74-83-9	0.0212	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	21.2	85	393419	0	25	19.6	78	8
82630	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Carbon disulfide	MSV4	RJO	75-15-0	0.0238	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.8	95	393419	0	25	24.3	97	2
82631	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Carbon tetrachloride	MSV4	RJO	56-23-5	0.0267	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.7	107	393419	0	25	26.6	106	0.4
82632	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Chlorobenzene	MSV4	RJO	108-90-7	0.0235	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.5	94	393419	0	25	25	100	6

82633	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Chloroethane	MSV4	RJO	75-00-3	0.0256	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.6	102	393419	0	25	26	104	2
82634	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Chloroform	MSV4	RJO	67-66-3	0.0226	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.6	90	393419	0	25	22.9	92	1
82635	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Chloromethane	MSV4	RJO	74-87-3	0.0205	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	20.5	82	393419	0	25	21.7	87	6
82636	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Cyclohexane	MSV4	RJO	110-82-7	0.0238	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.8	95	393419	0	25	24.9	100	5
82637	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Dibromochloromethane	MSV4	RJO	124-48-1	0.0235	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.5	94	393419	0	25	24.2	97	3
82638	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Dibromomethane	MSV4	RJO	74-95-3	0.0222	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.2	89	393419	0	25	21.5	86	3
82639	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Dichlorodifluoromethane	MSV4	RJO	75-71-8	0.0242	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.2	97	393419	0	25	25.1	100	4
82640	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Ethylbenzene	MSV4	RJO	100-41-4	0.0236	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.6	94	393419	0	25	25.4	102	7
82641	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Hexachlorobutadiene	MSV4	RJO	87-68-3	0.0258	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.8	103	393419	0	25	25.6	102	0.8
82642	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	0.0255	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.5	102	393419	0	25	27.5	110	8
82643	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Methyl Acetate	MSV4	RJO	79-20-9	0.0258	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.8	103	393419	0	25	22.8	91	12
82644	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Methyl iodide	MSV4	RJO	74-88-4	0.027	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	27	108	393419	0	25	28	112	4
82645	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Methylcyclohexane	MSV4	RJO	108-87-2	0.0253	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.3	101	393419	0	25	25.4	102	0.4
82646	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Methylene chloride	MSV4	RJO	75-09-2	0.0191	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	19.1	76	393419	0	25	19.2	77	0.5
82647	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Naphthalene	MSV4	RJO	91-20-3	0.026	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26	104	393419	0	25	24.6	98	6
82648	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Styrene	MSV4	RJO	100-42-5	0.025	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25	100	393419	0	25	25.3	101	1
82649	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Tetrachloroethene	MSV4	RJO	127-18-4	0.0272	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	27.2	109	393419	0	25	29.9	120	9
82650	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Toluene	MSV4	RJO	108-88-3	0.0246	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.6	98	393419	0	25	26.4	106	7
82651	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Trichloroethene	MSV4	RJO	79-01-6	0.0263	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.3	105	393419	0	25	25.1	100	5
82652	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Trichlorofluoromethane	MSV4	RJO	75-69-4	0.0245	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.5	98	393419	0	25	24.6	98	0.4
82653	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	0.0254	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.4	102	393419	0	25	26.1	104	3
82654	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Vinyl acetate	MSV4	RJO	108-05-4	0.0183	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	18.3	73	393419	0	25	18	72	2
82655	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Vinyl chloride	MSV4	RJO	75-01-4	0.0238	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.8	95	393419	0	25	25.6	102	7
82656	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	Xylene (total)	MSV4	RJO	1330-20-7	0.0724	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	75	72.4	97	393419	0	75	79	105	9
82657	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	0.0223	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.3	89	393419	0	25	23	92	3
82658	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	0.0237	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.7	95	393419	0	25	23.1	92	3
82659	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	m,p-Xylene	MSV4	RJO	136777-61-2	0.0477	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	50	47.7	95	393419	0	50	52.9	106	10
82660	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	n-Butylbenzene	MSV4	RJO	104-51-8	0.0271	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	27.1	108	393419	0	25	26.9	108	0.7
82661	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	n-Propylbenzene	MSV4	RJO	103-65-1	0.026	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26	104	393419	0	25	25.7	103	1
82662	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	o-Xylene	MSV4	RJO	95-47-6	0.0246	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.6	98	393419	0	25	26.2	105	6
82663	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	sec-Butylbenzene	MSV4	RJO	135-98-8	0.0269	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.9	108	393419	0	25	27	108	0.4
82664	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	0.0235	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.5	94	393419	0	25	23	92	2
82665	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	tert-Butylbenzene	MSV4	RJO	98-06-6	0.0271	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	27.1	108	393419	0	25	26.5	106	2
82666	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	0.0241	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.1	96	393419	0	25	23.8	95	1
82667	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	0.0229	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.9	92	393419	0	25	23.4	94	2
82668	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072012	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	0.0217	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	21.7	87	393419	0	25	21	84	3

82669	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82670	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82671	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	0.0148 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82672	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82673	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	0.0224 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82674	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	0.0565 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82675	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	0.0149 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82676	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	0.008 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82677	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	0.00892 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82678	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2-Chlorophenol	MSSV3	RRR	95-57-8	U	0.00528 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82679	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	0.00935 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82680	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2-Nitroaniline	MSSV3	RRR	88-74-4	U	0.0216 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82681	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	2-Nitrophenol	MSSV3	RRR	88-75-5	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82682	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	0.0415 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82683	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	3-Nitroaniline	MSSV3	RRR	99-09-2	U	0.0091 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82684	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	0.0173 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82685	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	0.00806 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82686	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82687	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Chloroaniline	MSSV3	RRR	106-47-8	U	0.0291 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82688	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	0.00878 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82689	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Nitroaniline	MSSV3	RRR	100-01-6	U	0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82690	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	4-Nitrophenol	MSSV3	RRR	100-02-7	U	0.0434 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82691	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Acenaphthene	MSSV3	RRR	83-32-9	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82692	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Acenaphthylene	MSSV3	RRR	208-96-8	U	0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82693	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Acetophenone	MSSV3	RRR	98-86-2	U	0.0071 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82694	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Aniline	MSSV3	RRR	62-53-3	U	0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82695	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Anthracene	MSSV3	RRR	120-12-7	U	0.00945 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0

82696	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	0.0169	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82697	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzaldehyde	MSSV3	RRR	100-52-7	U	0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82698	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzidine	MSSV3	RRR	92-87-5	U	0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82699	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	0.0088	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82700	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82701	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82702	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82703	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82704	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzoic acid	MSSV3	RRR	65-85-0	U	0.154	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82705	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Benzyl alcohol	MSSV3	RRR	100-51-6	U	0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82706	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Biphenyl	MSSV3	RRR	92-52-4	U	0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82707	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82708	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	0.0103	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82709	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	0.0128	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82710	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	U	0.0089	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82711	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82712	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Caprolactam	MSSV3	RRR	105-60-2	U	0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82713	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Carbazole	MSSV3	RRR	86-74-8	U	0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82714	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Chrysene	MSSV3	RRR	218-01-9	U	0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82715	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	0.0247	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82716	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82717	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82718	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Dibenzofuran	MSSV3	RRR	132-64-9	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82719	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Diethyl phthalate	MSSV3	RRR	84-66-2	U	0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82720	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82721	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Fluoranthene	MSSV3	RRR	206-44-0	U	0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82722	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Fluorene	MSSV3	RRR	86-73-7	U	0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0

82723	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	0.0106	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82724	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82725	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Hexachloroethane	MSSV3	RRR	67-72-1	U	0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82726	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	0.014	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82727	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Isophorone	MSSV3	RRR	78-59-1	U	0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82728	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Nitrobenzene	MSSV3	RRR	98-95-3	U	0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82729	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Pentachlorophenol	MSSV3	RRR	87-86-5	U	0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82730	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Phenanthrene	MSSV3	RRR	85-01-8	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82731	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Phenol	MSSV3	RRR	108-95-2	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82732	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Pyrene	MSSV3	RRR	129-00-0	U	0.0104	mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82733	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	Pyridine	MSSV3	RRR	110-86-1	U	0.0198	mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82734	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82735	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82736	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	0.0431	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82737	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82738	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072012	8270C_S_EX	SB	o-Cresol	MSSV3	RRR	95-48-7	U	0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
82739	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82740	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82741	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82742	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82743	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82744	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82745	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82746	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82747	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82748	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82749	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82750	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82751	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82752	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82753	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072012	NONE	SB	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0

82754	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82755	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82756	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82757	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82758	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82759	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	2-Butanone	MSV4	RJO	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82760	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82761	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	2-Chlorotoluene	MSV4	RJO	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82762	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	2-Hexanone	MSV4	RJO	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82763	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	4-Chlorotoluene	MSV4	RJO	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82764	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82765	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82766	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Acetone	MSV4	RJO	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82767	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Acrolein	MSV4	RJO	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82768	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Acrylonitrile	MSV4	RJO	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82769	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Benzene	MSV4	RJO	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82770	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Bromobenzene	MSV4	RJO	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82771	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Bromodichloromethane	MSV4	RJO	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82772	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Bromoform	MSV4	RJO	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82773	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Bromomethane	MSV4	RJO	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82774	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Carbon disulfide	MSV4	RJO	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82775	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Carbon tetrachloride	MSV4	RJO	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82776	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Chlorobenzene	MSV4	RJO	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82777	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Chloroethane	MSV4	RJO	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82778	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Chloroform	MSV4	RJO	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82779	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Chloromethane	MSV4	RJO	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82780	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Cyclohexane	MSV4	RJO	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82781	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Dibromochloromethane	MSV4	RJO	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82782	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Dibromomethane	MSV4	RJO	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82783	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82784	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Ethylbenzene	MSV4	RJO	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82785	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82786	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82787	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Methyl Acetate	MSV4	RJO	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82788	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Methyl iodide	MSV4	RJO	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82789	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Methylcyclohexane	MSV4	RJO	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
82790	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Methylene chloride	MSV4	RJO	75-09-2	J	0.00184 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0

82791	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Naphthalene	MSV4	RJO	91-20-3	J	0.00349 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82792	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Styrene	MSV4	RJO	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82793	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Tetrachloroethene	MSV4	RJO	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82794	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Toluene	MSV4	RJO	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82795	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Trichloroethene	MSV4	RJO	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82796	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82797	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82798	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Vinyl acetate	MSV4	RJO	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82799	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Vinyl chloride	MSV4	RJO	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82800	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	Xylene (total)	MSV4	RJO	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82801	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82802	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82803	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	m,p-Xylene	MSV4	RJO	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82804	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	n-Butyl alcohol	MSV4	RJO	71-36-3	U	0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82805	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	n-Butylbenzene	MSV4	RJO	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82806	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	n-Propylbenzene	MSV4	RJO	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82807	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	o-Xylene	MSV4	RJO	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82808	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	sec-Butylbenzene	MSV4	RJO	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82809	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82810	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	tert-Butylbenzene	MSV4	RJO	98-06-6	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82811	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82812	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82813	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072012	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0		0	0	0
82814	LCS for HBN 328440 [EXTO/14250	392538 LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		2.26 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2260	68	0	0	0	0
82815	LCS for HBN 328440 [EXTO/14250	392538 LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.13 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2130	64	0	0	0	0
82816	LCS for HBN 328440 [EXTO/14250	392538 LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.16 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2160	65	0	0	0	0
82817	LCS for HBN 328440 [EXTO/14250	392538 LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		1.91 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1910	57	0	0	0	0
82818	LCS for HBN 328440 [EXTO/14250	392538 LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		1.86 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1860	56	0	0	0	0
82819	LCS for HBN 328440 [EXTO/14250	392538 LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.01 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1010	30	0	0	0	0
82820	LCS for HBN 328440 [EXTO/14250	392538 LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.07 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2070	62	0	0	0	0
82821	LCS for HBN 328440 [EXTO/14250	392538 LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.07 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2070	62	0	0	0	0
82822	LCS for HBN 328440 [EXTO/14250	392538 LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7		1.8 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1800	54	0	0	0	0
82823	LCS for HBN 328440 [EXTO/14250	392538 LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		1.92 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1920	58	0	0	0	0

82824	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		1.7 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1700	51	0	0	0	0
82825	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		2.33 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2330	70	0	0	0	0
82826	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		1.99 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1990	60	0	0	0	0
82827	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		2.34 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2340	70	0	0	0	0
82828	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2	J	1.64 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1640	49	0	0	0	0
82829	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	J	1.55 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1550	47	0	0	0	0
82830	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		2.33 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2330	70	0	0	0	0
82831	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		1.86 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1860	56	0	0	0	0
82832	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		1.71 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1710	51	0	0	0	0
82833	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.17 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2170	65	0	0	0	0
82834	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.4 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3370	2400	71	0	0	0	0
82835	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		1.99 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1990	60	0	0	0	0
82836	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		1.85 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1850	56	0	0	0	0
82837	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		1.67 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1670	50	0	0	0	0
82838	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.07 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2070	62	0	0	0	0
82839	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3		2.03 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2030	61	0	0	0	0
82840	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		2.03 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2030	61	0	0	0	0
82841	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		2.35 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2350	71	0	0	0	0
82842	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		3.6 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	3600	108	0	0	0	0
82843	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5		3.55 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	3550	107	0	0	0	0
82844	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		2.29 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2290	69	0	0	0	0
82845	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		2.68 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2680	80	0	0	0	0
82846	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		2.67 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2670	80	0	0	0	0
82847	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		2.13 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2130	64	0	0	0	0
82848	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.29 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2290	69	0	0	0	0
82849	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	J	1.42 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1420	43	0	0	0	0
82850	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6		1.96 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1960	59	0	0	0	0

82851	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	1.88 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1880	56	0	0	0	0
82852	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	2.14 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2140	64	0	0	0	0
82853	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	2.15 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2150	65	0	0	0	0
82854	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	1.83 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1830	55	0	0	0	0
82855	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	2.75 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2750	83	0	0	0	0
82856	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	2.67 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2670	80	0	0	0	0
82857	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	1.96 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1960	59	0	0	0	0
82858	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	2.17 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2170	65	0	0	0	0
82859	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	1.99 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3270	1990	61	0	0	0	0
82860	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	2.21 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2210	66	0	0	0	0
82861	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	2.48 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2480	74	0	0	0	0
82862	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	2.16 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2160	65	0	0	0	0
82863	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	1.77 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1770	53	0	0	0	0
82864	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	2.08 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2080	62	0	0	0	0
82865	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	2.17 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2170	65	0	0	0	0
82866	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	2.08 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2080	62	0	0	0	0
82867	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	1.85 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1850	56	0	0	0	0
82868	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	2.11 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2110	63	0	0	0	0
82869	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	1.91 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1910	57	0	0	0	0
82870	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	1.59 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1590	48	0	0	0	0
82871	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	1.38 mg/kg	0.014	0.014	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1380	41	0	0	0	0
82872	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	2 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2000	60	0	0	0	0
82873	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	1.9 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1900	57	0	0	0	0
82874	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	1.77 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1770	53	0	0	0	0
82875	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8	2 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2000	60	0	0	0	0
82876	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2	1.98 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1980	59	0	0	0	0
82877	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0	2.31 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2310	69	0	0	0	0

82878	LCS for HBN 328440 [EXTO/14250]	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1		1.94 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1940	58	0	0	0	0
82879	LCS for HBN 328440 [EXTO/14250]	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		1.79 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1790	54	0	0	0	0
82880	LCS for HBN 328440 [EXTO/14250]	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2.16 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2160	65	0	0	0	0
82881	LCS for HBN 328440 [EXTO/14250]	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		0.933 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	933	28	0	0	0	0
82882	LCS for HBN 328440 [EXTO/14250]	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		2.31 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3270	2310	71	0	0	0	0
82883	LCS for HBN 328440 [EXTO/14250]	392538	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7		1.82 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1820	55	0	0	0	0
82884	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6		0.0247 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.7	99	0	0	0	0
82885	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,1,1-Trichloroethane	MSV4	KCB	71-55-6		0.0253 mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.3	101	0	0	0	0
82886	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5		0.0248 mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.8	99	0	0	0	0
82887	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,1,2-Trichloroethane	MSV4	KCB	79-00-5		0.0241 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.1	96	0	0	0	0
82888	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,1-Dichloroethane	MSV4	KCB	75-34-3		0.0248 mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.8	99	0	0	0	0
82889	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,1-Dichloroethene	MSV4	KCB	75-35-4		0.0255 mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.5	102	0	0	0	0
82890	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,1-Dichloropropene	MSV4	KCB	563-58-6		0.0256 mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.6	102	0	0	0	0
82891	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,2,3-Trichloropropane	MSV4	KCB	96-18-4		0.026 mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	26	104	0	0	0	0
82892	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1		0.026 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	26	104	0	0	0	0
82893	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6		0.0275 mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.5	110	0	0	0	0
82894	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8		0.0293 mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.3	117	0	0	0	0
82895	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,2-Dibromoethane	MSV4	KCB	106-93-4		0.0244 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.4	98	0	0	0	0
82896	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,2-Dichlorobenzene	MSV4	KCB	95-50-1		0.0274 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.4	110	0	0	0	0
82897	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,2-Dichloroethane	MSV4	KCB	107-06-2		0.023 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	23	92	0	0	0	0
82898	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,2-Dichloropropane	MSV4	KCB	78-87-5		0.0228 mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	22.8	91	0	0	0	0
82899	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8		0.028 mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	28	112	0	0	0	0
82900	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,3-Dichlorobenzene	MSV4	KCB	541-73-1		0.0259 mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.9	104	0	0	0	0
82901	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,3-Dichloropropane	MSV4	KCB	142-28-9		0.0244 mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.4	98	0	0	0	0
82902	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	1,4-Dichlorobenzene	MSV4	KCB	106-46-7		0.0263 mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.3	105	0	0	0	0
82903	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	2,2-Dichloropropane	MSV4	KCB	594-20-7		0.0238 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	23.8	95	0	0	0	0
82904	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	2-Butanone	MSV4	KCB	78-93-3		0.0238 mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	23.8	95	0	0	0	0
82905	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8		0.013 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	13	52	0	0	0	0
82906	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	2-Chlorotoluene	MSV4	KCB	95-49-8		0.0266 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.6	106	0	0	0	0
82907	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	2-Hexanone	MSV4	KCB	591-78-6		0.0273 mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.3	109	0	0	0	0
82908	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	4-Chlorotoluene	MSV4	KCB	106-43-4		0.0269 mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.9	108	0	0	0	0
82909	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	4-Isopropyltoluene	MSV4	KCB	99-87-6		0.0288 mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	28.8	115	0	0	0	0
82910	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	4-Methyl-2-pentanone	MSV4	KCB	108-10-1		0.0267 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.7	107	0	0	0	0
82911	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Acetone	MSV4	KCB	67-64-1	J	0.024 mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	24	96	0	0	0	0
82912	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Acrolein	MSV4	KCB	107-02-8		0.115 mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	125	115	92	0	0	0	0

82913	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Acrylonitrile	MSV4	KCB	107-13-1	0.135 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	125	135	108	0	0	0	0
82914	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Benzene	MSV4	KCB	71-43-2	0.0242 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	24.2	97	0	0	0	0
82915	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Bromobenzene	MSV4	KCB	108-86-1	0.0254 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	25.4	102	0	0	0	0
82916	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Bromodichloromethane	MSV4	KCB	75-27-4	0.0231 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	23.1	92	0	0	0	0
82917	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Bromoform	MSV4	KCB	75-25-2	0.0252 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	25.2	101	0	0	0	0
82918	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Bromomethane	MSV4	KCB	74-83-9	0.0155 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	15.5	62	0	0	0	0
82919	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Carbon disulfide	MSV4	KCB	75-15-0	0.0245 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	24.5	98	0	0	0	0
82920	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Carbon tetrachloride	MSV4	KCB	56-23-5	0.0267 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	26.7	107	0	0	0	0
82921	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Chlorobenzene	MSV4	KCB	108-90-7	0.0247 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	24.7	99	0	0	0	0
82922	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Chloroethane	MSV4	KCB	75-00-3	0.0252 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	25.2	101	0	0	0	0
82923	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Chloroform	MSV4	KCB	67-66-3	0.0224 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	22.4	90	0	0	0	0
82924	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Chloromethane	MSV4	KCB	74-87-3	0.0204 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	20.4	82	0	0	0	0
82925	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Cyclohexane	MSV4	KCB	110-82-7	0.0262 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	26.2	105	0	0	0	0
82926	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Dibromochloromethane	MSV4	KCB	124-48-1	0.0247 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	24.7	99	0	0	0	0
82927	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Dibromomethane	MSV4	KCB	74-95-3	0.0242 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	24.2	97	0	0	0	0
82928	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Dichlorodifluoromethane	MSV4	KCB	75-71-8	0.0254 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	25.4	102	0	0	0	0
82929	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Ethylbenzene	MSV4	KCB	100-41-4	0.0262 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	26.2	105	0	0	0	0
82930	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Hexachlorobutadiene	MSV4	KCB	87-68-3	0.0265 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	26.5	106	0	0	0	0
82931	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	0.0274 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	27.4	110	0	0	0	0
82932	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Methyl Acetate	MSV4	KCB	79-20-9	0.0173 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	17.3	69	0	0	0	0
82933	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Methyl iodide	MSV4	KCB	74-88-4	0.0211 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	21.1	84	0	0	0	0
82934	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Methylcyclohexane	MSV4	KCB	108-87-2	0.0262 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	26.2	105	0	0	0	0
82935	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Methylene chloride	MSV4	KCB	75-09-2	0.0194 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	19.4	78	0	0	0	0
82936	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Naphthalene	MSV4	KCB	91-20-3	0.0294 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	29.4	118	0	0	0	0
82937	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Styrene	MSV4	KCB	100-42-5	0.0308 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	30.8	123	0	0	0	0
82938	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Tetrachloroethene	MSV4	KCB	127-18-4	0.0302 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	30.2	121	0	0	0	0
82939	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Toluene	MSV4	KCB	108-88-3	0.026 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	26	104	0	0	0	0
82940	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Trichloroethene	MSV4	KCB	79-01-6	0.0276 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	27.6	110	0	0	0	0
82941	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Trichlorofluoromethane	MSV4	KCB	75-69-4	0.0274 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	27.4	110	0	0	0	0
82942	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	0.0262 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	26.2	105	0	0	0	0
82943	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Vinyl acetate	MSV4	KCB	108-05-4	0.0209 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	20.9	84	0	0	0	0
82944	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Vinyl chloride	MSV4	KCB	75-01-4	0.0254 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	25.4	102	0	0	0	0
82945	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	Xylene (total)	MSV4	KCB	1330-20-7	0.0782 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	75	78.2	104	0	0	0	0
82946	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	0.0238 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	23.8	95	0	0	0	0
82947	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	0.0242 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	24.2	97	0	0	0	0
82948	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	m,p-Xylene	MSV4	KCB	136777-61-2	0.0523 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	50	52.3	105	0	0	0	0
82949	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	n-Butylbenzene	MSV4	KCB	104-51-8	0.0298 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605 0	25	29.8	119	0	0	0	0

82950	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	n-Propylbenzene	MSV4	KCB	103-65-1		0.0275	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.5	110	0	0	0	0
82951	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	o-Xylene	MSV4	KCB	95-47-6		0.0259	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.9	104	0	0	0	0
82952	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	sec-Butylbenzene	MSV4	KCB	135-98-8		0.0291	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.1	116	0	0	0	0
82953	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4		0.0244	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.4	98	0	0	0	0
82954	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	tert-Butylbenzene	MSV4	KCB	98-06-6		0.0291	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.1	116	0	0	0	0
82955	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5		0.0242	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.2	97	0	0	0	0
82956	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6		0.0243	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.3	97	0	0	0	0
82957	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B	7/23/2006	206072019	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6		0.0315	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	25	31.5	126	0	0	0	0
82958	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		2.6	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2600	78	392538	0	3330	2260	68	14
82959	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.52	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2520	76	392538	0	3330	2130	64	17
82960	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.54	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2540	76	392538	0	3330	2160	65	16
82961	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.26	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2260	68	392538	0	3330	1910	57	17
82962	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.16	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2160	65	392538	0	3330	1860	56	15
82963	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.43	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	1430	43	392538	0	3330	1010	30	34
82964	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.48	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2480	74	392538	0	3330	2070	62	18
82965	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.36	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2360	71	392538	0	3330	2070	62	13
82966	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.04	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2040	61	392538	0	3330	1800	54	13
82967	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		2.14	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2140	64	392538	0	3330	1920	58	11
82968	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		1.95	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	1950	59	392538	0	3330	1700	51	14
82969	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		2.77	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2770	83	392538	0	3330	2330	70	17
82970	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		2.26	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2260	68	392538	0	3330	1990	60	13
82971	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		2.76	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2760	83	392538	0	3330	2340	70	16
82972	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2		1.93	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	1930	58	392538	0	3330	1640	49	16
82973	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		2.04	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2040	61	392538	0	3330	1550	47	27
82974	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		2.77	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2770	83	392538	0	3330	2330	70	17
82975	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.27	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2270	68	392538	0	3330	1860	56	20
82976	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		2.16	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2160	65	392538	0	3330	1710	51	23
82977	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.51	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2510	75	392538	0	3330	2170	65	15
82978	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.73	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3370	2730	81	392538	0	3370	2400	71	13
82979	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		2.32	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2320	70	392538	0	3330	1990	60	15
82980	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.07	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2070	62	392538	0	3330	1850	56	11
82981	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		1.97	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	1970	59	392538	0	3330	1670	50	16
82982	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.33	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2330	70	392538	0	3330	2070	62	12
82983	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3		2.34	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2340	70	392538	0	3330	2030	61	14
82984	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		2.26	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2260	68	392538	0	3330	2030	61	11
82985	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		2.81	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2810	84	392538	0	3330	2350	71	18
82986	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		3.75	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	3750	113	392538	0	3330	3600	108	4

82987	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	4.8	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	4800	144	392538	0	3330	3550	107	30
82988	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	2.6	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2600	78	392538	0	3330	2290	69	13
82989	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	3.18	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	3180	95	392538	0	3330	2680	80	17
82990	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	3	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	3000	90	392538	0	3330	2670	80	12
82991	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	2.71	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2710	81	392538	0	3330	2130	64	24
82992	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	2.77	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2770	83	392538	0	3330	2290	69	19
82993	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	2	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2000	60	392538	0	3330	1420	43	34
82994	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	2.31	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2310	69	392538	0	3330	1960	59	16
82995	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	2.29	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2290	69	392538	0	3330	1880	56	20
82996	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	2.43	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2430	73	392538	0	3330	2140	64	13
82997	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	2.27	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2270	68	392538	0	3330	2150	65	5
82998	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	1.97	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1970	59	392538	0	3330	1830	55	7
82999	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	3.35	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	3350	101	392538	0	3330	2750	83	20
83000	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	3.26	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	3260	98	392538	0	3330	2670	80	20
83001	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	2.51	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2510	75	392538	0	3330	1960	59	25
83002	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	2.5	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2500	75	392538	0	3330	2170	65	14
83003	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	2.4	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3270	2400	73	392538	0	3270	1990	61	19
83004	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	2.32	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2320	70	392538	0	3330	2210	66	5
83005	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	2.92	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2920	88	392538	0	3330	2480	74	16
83006	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	2.69	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2690	81	392538	0	3330	2160	65	22
83007	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	1.99	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1990	60	392538	0	3330	1770	53	12
83008	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	2.34	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2340	70	392538	0	3330	2080	62	12
83009	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	2.54	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2540	76	392538	0	3330	2170	65	16
83010	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	2.32	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2320	70	392538	0	3330	2080	62	11
83011	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	2.04	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2040	61	392538	0	3330	1850	56	10
83012	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	2.52	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2520	76	392538	0	3330	2110	63	18
83013	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	2.11	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2110	63	392538	0	3330	1910	57	10
83014	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	1.59	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1590	48	392538	0	3330	1590	48	0
83015	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	2.09	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2090	63	392538	0	3330	1380	41	41
83016	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	2.32	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2320	70	392538	0	3330	2000	60	15
83017	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	2.12	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2120	64	392538	0	3330	1900	57	11
83018	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	2.12	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2120	64	392538	0	3330	1770	53	18
83019	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8	2.35	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2350	71	392538	0	3330	2000	60	16
83020	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2	2.24	mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2240	67	392538	0	3330	1980	59	12
83021	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0	2.85	mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2850	86	392538	0	3330	2310	69	21
83022	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1	1.68	mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1680	50	392538	0	3330	1940	58	14
83023	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	2.15	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2150	65	392538	0	3330	1790	54	18

83024	LCSD for HBN 328440 [EXTO/1425]	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	2.52	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2520	76	392538	0	3330	2160	65	15
83025	LCSD for HBN 328440 [EXTO/1425]	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	1.51	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1510	45	392538	0	3330	933	28	47
83026	LCSD for HBN 328440 [EXTO/1425]	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	2.68	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3270	2680	82	392538	0	3270	2310	71	15
83027	LCSD for HBN 328440 [EXTO/1425]	392539	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7	2.12	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2120	64	392538	0	3330	1820	55	15
83028	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	0.0252	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.2	101	393394	0	25	24.7	99	2
83029	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	0.0276	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.6	110	393394	0	25	25.3	101	9
83030	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	0.026	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	26	104	393394	0	25	24.8	99	5
83031	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	0.0249	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.9	100	393394	0	25	24.1	96	3
83032	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,1-Dichloroethane	MSV4	RSS	75-34-3	0.0258	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.8	103	393394	0	25	24.8	99	4
83033	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,1-Dichloroethene	MSV4	RSS	75-35-4	0.0279	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.9	112	393394	0	25	25.5	102	9
83034	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,1-Dichloropropene	MSV4	RSS	563-58-6	0.0271	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.1	108	393394	0	25	25.6	102	6
83035	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,2,3-Trichloropropane	MSV4	RSS	96-18-4	0.0255	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.5	102	393394	0	25	26	104	2
83036	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	0.0277	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.7	111	393394	0	25	26	104	6
83037	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	0.0285	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	28.5	114	393394	0	25	27.5	110	4
83038	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	0.0294	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.4	118	393394	0	25	29.3	117	0.3
83039	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,2-Dibromoethane	MSV4	RSS	106-93-4	0.0256	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.6	102	393394	0	25	24.4	98	5
83040	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	0.0286	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	28.6	114	393394	0	25	27.4	110	4
83041	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,2-Dichloroethane	MSV4	RSS	107-06-2	0.0247	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.7	99	393394	0	25	23	92	7
83042	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,2-Dichloropropane	MSV4	RSS	78-87-5	0.0244	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.4	98	393394	0	25	22.8	91	7
83043	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	0.029	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	29	116	393394	0	25	28	112	4
83044	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	0.0277	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.7	111	393394	0	25	25.9	104	7
83045	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,3-Dichloropropane	MSV4	RSS	142-28-9	0.0256	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.6	102	393394	0	25	24.4	98	5
83046	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	0.0279	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.9	112	393394	0	25	26.3	105	6
83047	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	2,2-Dichloropropane	MSV4	RSS	594-20-7	0.0241	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.1	96	393394	0	25	23.8	95	1
83048	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	2-Butanone	MSV4	RSS	78-93-3	0.0245	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.5	98	393394	0	25	23.8	95	3
83049	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	0.014	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	14	56	393394	0	25	13	52	7
83050	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	2-Chlorotoluene	MSV4	RSS	95-49-8	0.028	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	28	112	393394	0	25	26.6	106	5
83051	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	2-Hexanone	MSV4	RSS	591-78-6	0.0275	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.5	110	393394	0	25	27.3	109	0.7
83052	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	4-Chlorotoluene	MSV4	RSS	106-43-4	0.028	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	28	112	393394	0	25	26.9	108	4
83053	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	4-Isopropyltoluene	MSV4	RSS	99-87-6	0.0299	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.9	120	393394	0	25	28.8	115	4
83054	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	0.0265	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.5	106	393394	0	25	26.7	107	0.8
83055	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Acetone	MSV4	RSS	67-64-1	0.0291	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.1	116	393394	0	25	24	96	19
83056	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Acrolein	MSV4	RSS	107-02-8	0.142	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	125	142	114	393394	0	125	115	92	21
83057	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Acrylonitrile	MSV4	RSS	107-13-1	0.14	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	125	140	112	393394	0	125	135	108	4
83058	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Benzene	MSV4	RSS	71-43-2	0.0258	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.8	103	393394	0	25	24.2	97	6
83059	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Bromobenzene	MSV4	RSS	108-86-1	0.027	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	27	108	393394	0	25	25.4	102	6
83060	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Bromodichloromethane	MSV4	RSS	75-27-4	0.0251	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.1	100	393394	0	25	23.1	92	8

83061	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Bromoform	MSV4	RSS	75-25-2	0.0264	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.4	106	393394	0	25	25.2	101	5
83062	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Bromomethane	MSV4	RSS	74-83-9	0.0218	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	21.8	87	393394	0	25	15.5	62	34
83063	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0	0.0264	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.4	106	393394	0	25	24.5	98	7
83064	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Carbon tetrachloride	MSV4	RSS	56-23-5	0.0283	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	28.3	113	393394	0	25	26.7	107	6
83065	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Chlorobenzene	MSV4	RSS	108-90-7	0.0258	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.8	103	393394	0	25	24.7	99	4
83066	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Chloroethane	MSV4	RSS	75-00-3	0.0281	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	28.1	112	393394	0	25	25.2	101	11
83067	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Chloroform	MSV4	RSS	67-66-3	0.0239	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	23.9	96	393394	0	25	22.4	90	6
83068	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Chloromethane	MSV4	RSS	74-87-3	0.0224	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	22.4	90	393394	0	25	20.4	82	9
83069	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Cyclohexane	MSV4	RSS	110-82-7	0.0267	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.7	107	393394	0	25	26.2	105	2
83070	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Dibromochloromethane	MSV4	RSS	124-48-1	0.0254	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.4	102	393394	0	25	24.7	99	3
83071	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Dibromomethane	MSV4	RSS	74-95-3	0.0253	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.3	101	393394	0	25	24.2	97	4
83072	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Dichlorodifluoromethane	MSV4	RSS	75-71-8	0.0274	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.4	110	393394	0	25	25.4	102	8
83073	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Ethylbenzene	MSV4	RSS	100-41-4	0.0277	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.7	111	393394	0	25	26.2	105	6
83074	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Hexachlorobutadiene	MSV4	RSS	87-68-3	0.0278	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.8	111	393394	0	25	26.5	106	5
83075	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	0.0284	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	28.4	114	393394	0	25	27.4	110	4
83076	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9	0.0298	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.8	119	393394	0	25	17.3	69	53
83077	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Methyl iodide	MSV4	RSS	74-88-4	0.0244	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.4	98	393394	0	25	21.1	84	15
83078	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Methylcyclohexane	MSV4	RSS	108-87-2	0.0271	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.1	108	393394	0	25	26.2	105	3
83079	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2	0.0213	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	21.3	85	393394	0	25	19.4	78	9
83080	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Naphthalene	MSV4	RSS	91-20-3	0.03	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	30	120	393394	0	25	29.4	118	2
83081	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Styrene	MSV4	RSS	100-42-5	0.0327	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	32.7	131	393394	0	25	30.8	123	6
83082	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Tetrachloroethene	MSV4	RSS	127-18-4	0.0311	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	31.1	124	393394	0	25	30.2	121	3
83083	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Toluene	MSV4	RSS	108-88-3	0.0274	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.4	110	393394	0	25	26	104	5
83084	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Trichloroethene	MSV4	RSS	79-01-6	0.0278	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.8	111	393394	0	25	27.6	110	0.7
83085	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Trichlorofluoromethane	MSV4	RSS	75-69-4	0.0292	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.2	117	393394	0	25	27.4	110	6
83086	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	0.0279	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	27.9	112	393394	0	25	26.2	105	6
83087	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4	0.0219	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	21.9	88	393394	0	25	20.9	84	5
83088	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4	0.0249	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.9	100	393394	0	25	25.4	102	2
83089	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7	0.0814	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	75	81.4	109	393394	0	75	78.2	104	4
83090	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	0.0251	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.1	100	393394	0	25	23.8	95	5
83091	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	0.025	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	25	100	393394	0	25	24.2	97	3
83092	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2	0.0545	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	50	54.5	109	393394	0	50	52.3	105	4
83093	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	n-Butylbenzene	MSV4	RSS	104-51-8	0.0304	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	30.4	122	393394	0	25	29.8	119	2
83094	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	n-Propylbenzene	MSV4	RSS	103-65-1	0.0291	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.1	116	393394	0	25	27.5	110	6
83095	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	o-Xylene	MSV4	RSS	95-47-6	0.0269	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	26.9	108	393394	0	25	25.9	104	4
83096	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	sec-Butylbenzene	MSV4	RSS	135-98-8	0.0298	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.8	119	393394	0	25	29.1	116	2
83097	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	0.0249	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	25	24.9	100	393394	0	25	24.4	98	2

83098	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	tert-Butylbenzene	MSV4	RSS	98-06-6		0.0299	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	25	29.9	120	393394	0	25	29.1	116	3
83099	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5		0.0258	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.8	103	393394	0	25	24.2	97	6
83100	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6		0.0256	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	25	25.6	102	393394	0	25	24.3	97	5
83101	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B	7/23/2006	206072019	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6		0.029	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	25	29	116	393394	0	25	31.5	126	8
83102	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83103	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.00672	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83104	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.0148	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83105	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83106	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83107	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.0565	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83108	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0149	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83109	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.008	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83110	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83111	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83112	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83113	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.0216	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83114	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83115	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83116	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83117	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.0173	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83118	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83119	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83120	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83121	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83122	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.0239	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83123	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.0434	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83124	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					
83125	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0					

83126	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2	U	0.0071 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83127	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3	U	0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83128	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7	U	0.00945 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83129	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.0169 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83130	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.0253 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83131	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	U	0.0445 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83132	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83133	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00874 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83134	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.00612 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83135	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	0.0267 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83136	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.0135 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83137	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	U	0.154 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83138	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.00976 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83139	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	U	0.0097 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83140	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.0114 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83141	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.0103 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83142	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.0128 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83143	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	0.0129 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83144	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.0108 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83145	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	U	0.0684 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83146	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	U	0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83147	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	U	0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83148	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83149	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.00719 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83150	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.00835 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83151	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83152	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.0147 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0

83153	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83154	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	U	0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83155	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	U	0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83156	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.0106	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83157	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83158	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83159	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.014	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83160	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	U	0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83161	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83162	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83163	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83164	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83165	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0	U	0.0104	mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83166	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1	U	0.0198	mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83167	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83168	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83169	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.0431	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83170	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83171	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7	U	0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83172	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B	7/23/2006	206072019	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83173	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B	7/23/2006	206072019	NONE	SB	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83174	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B	7/23/2006	206072019	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83175	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B	7/23/2006	206072019	NONE	SB	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83176	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B	7/23/2006	206072019	NONE	SB	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83177	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B	7/23/2006	206072019	NONE	SB	1,1-Dichloroethene	MSV4	RSS	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83178	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B	7/23/2006	206072019	NONE	SB	1,1-Dichloropropene	MSV4	RSS	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83179	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B	7/23/2006	206072019	NONE	SB	1,2,3-Trichloropropane	MSV4	RSS	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83180	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B	7/23/2006	206072019	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83181	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B	7/23/2006	206072019	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83182	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B	7/23/2006	206072019	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0

83183	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	1,2-Dibromoethane	MSV4	RSS	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83184	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83185	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	1,2-Dichloroethane	MSV4	RSS	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83186	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	1,2-Dichloropropane	MSV4	RSS	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83187	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83188	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83189	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	1,3-Dichloropropane	MSV4	RSS	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83190	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83191	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83192	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	2-Butanone	MSV4	RSS	78-93-3	J	0.00113 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83193	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83194	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	2-Chlorotoluene	MSV4	RSS	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83195	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	2-Hexanone	MSV4	RSS	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83196	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	4-Chlorotoluene	MSV4	RSS	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83197	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	4-Isopropyltoluene	MSV4	RSS	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83198	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83199	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Acetone	MSV4	RSS	67-64-1	J	0.0101 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83200	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Acrolein	MSV4	RSS	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83201	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Acrylonitrile	MSV4	RSS	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83202	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Benzene	MSV4	RSS	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83203	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Bromobenzene	MSV4	RSS	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83204	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Bromodichloromethane	MSV4	RSS	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83205	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Bromoform	MSV4	RSS	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83206	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Bromomethane	MSV4	RSS	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83207	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83208	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Carbon tetrachloride	MSV4	RSS	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83209	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Chlorobenzene	MSV4	RSS	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83210	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Chloroethane	MSV4	RSS	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83211	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Chloroform	MSV4	RSS	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83212	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Chloromethane	MSV4	RSS	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83213	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Cyclohexane	MSV4	RSS	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83214	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Dibromochloromethane	MSV4	RSS	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83215	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Dibromomethane	MSV4	RSS	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83216	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83217	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Ethylbenzene	MSV4	RSS	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83218	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Hexachlorobutadiene	MSV4	RSS	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0
83219	MB for HBN 328605 [MSV/8738]	393393 LB	SW8260B	7/23/2006	206072019	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0	0	0	0

83220	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			Methyl Acetate	MSV4	RSS	79-20-9	U	0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83221	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			Methyl iodide	MSV4	RSS	74-88-4	U	0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83222	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			Methylcyclohexane	MSV4	RSS	108-87-2	U	0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83223	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			Methylene chloride	MSV4	RSS	75-09-2	J	0.00118	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83224	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			Naphthalene	MSV4	RSS	91-20-3	U	0.000376	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83225	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			Styrene	MSV4	RSS	100-42-5	J	0.00169	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83226	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			Tetrachloroethene	MSV4	RSS	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83227	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			Toluene	MSV4	RSS	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83228	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			Trichloroethene	MSV4	RSS	79-01-6	U	0.000177	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83229	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			Trichlorofluoromethane	MSV4	RSS	75-69-4	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83230	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			Trichlorotrifluoroethane	MSV4	RSS	76-13-1	U	0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83231	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			Vinyl acetate	MSV4	RSS	108-05-4	U	0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83232	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			Vinyl chloride	MSV4	RSS	75-01-4	U	0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83233	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			Xylene (total)	MSV4	RSS	1330-20-7	U	0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83234	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83235	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83236	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			m,p-Xylene	MSV4	RSS	136777-61-2	U	0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83237	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			n-Butyl alcohol	MSV4	RSS	71-36-3	U	0.001	mg/kg	0.001	0.001	0.025	0.025	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83238	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			n-Butylbenzene	MSV4	RSS	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83239	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83240	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			o-Xylene	MSV4	RSS	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83241	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			sec-Butylbenzene	MSV4	RSS	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83242	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83243	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			tert-Butylbenzene	MSV4	RSS	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83244	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83245	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83246	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB			trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	U	0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	0	0		0	0	0
83247	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6		0.0143	mg/kg	0.000176	0.000131	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13.2	77	0	0	0	0
83248	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,1,1-Trichloroethane	MSV4	RSS	71-55-6		0.0145	mg/kg	0.000123	0.000091	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13.4	78	0	0	0	0
83249	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5		0.0152	mg/kg	0.00018	0.000134	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	14	82	0	0	0	0
83250	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,1,2-Trichloroethane	MSV4	RSS	79-00-5		0.0129	mg/kg	0.000114	0.000085	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	11.9	69	0	0	0	0
83251	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,1-Dichloroethane	MSV4	RSS	75-34-3		0.0135	mg/kg	0.000159	0.000118	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	12.4	72	0	0	0	0
83252	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,1-Dichloroethene	MSV4	RSS	75-35-4		0.0159	mg/kg	0.000359	0.000267	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	14.6	85	0	0	0	0
83253	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,1-Dichloropropene	MSV4	RSS	563-58-6		0.0139	mg/kg	0.00013	0.000097	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	12.8	75	0	0	0	0
83254	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2,3-Trichloropropane	MSV4	RSS	96-18-4		0.0143	mg/kg	0.000245	0.000182	0.005	0.00149	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13.2	77	0	0	0	0
83255	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1		0.0132	mg/kg	0.000327	0.000243	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	12.2	71	0	0	0	0
83256	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6		0.0149	mg/kg	0.000198	0.000147	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13.7	80	0	0	0	0

83257	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8		0.0177	mg/kg	0.000866	0.000644	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	16.3	95	0	0	0	0
83258	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2-Dibromoethane	MSV4	RSS	106-93-4		0.0136	mg/kg	0.00015	0.000112	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	12.5	73	0	0	0	0
83259	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2-Dichlorobenzene	MSV4	RSS	95-50-1		0.0141	mg/kg	0.000114	0.000085	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13	76	0	0	0	0
83260	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2-Dichloroethane	MSV4	RSS	107-06-2		0.0129	mg/kg	0.000114	0.000085	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	11.9	69	0	0	0	0
83261	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2-Dichloropropane	MSV4	RSS	78-87-5		0.0124	mg/kg	0.000112	0.000083	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	11.4	67	0	0	0	0
83262	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8		0.0145	mg/kg	0.000163	0.000121	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13.4	78	0	0	0	0
83263	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,3-Dichlorobenzene	MSV4	RSS	541-73-1		0.0136	mg/kg	0.000236	0.000176	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	12.5	73	0	0	0	0
83264	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,3-Dichloropropane	MSV4	RSS	142-28-9		0.0132	mg/kg	0.000136	0.000101	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	12.2	71	0	0	0	0
83265	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,4-Dichlorobenzene	MSV4	RSS	106-46-7		0.0135	mg/kg	0.000421	0.000313	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	12.4	72	0	0	0	0
83266	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	2,2-Dichloropropane	MSV4	RSS	594-20-7		0.0145	mg/kg	0.000176	0.000131	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13.4	78	0	0	0	0
83267	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	2-Butanone	MSV4	RSS	78-93-3		0.0125	mg/kg	0.000312	0.000232	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	11.9	17.1	11.5	-2	11.9	0	0	0
83268	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	0.00156	mg/kg	0.0021	0.00156	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	0	0	0	0	0	0
83269	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	2-Chlorotoluene	MSV4	RSS	95-49-8		0.0139	mg/kg	0.00015	0.000112	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	12.8	75	0	0	0	0
83270	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	2-Hexanone	MSV4	RSS	591-78-6		0.0137	mg/kg	0.000826	0.000614	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	12.6	74	0	0	0	0
83271	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	4-Chlorotoluene	MSV4	RSS	106-43-4		0.0143	mg/kg	0.000325	0.000242	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13.2	77	0	0	0	0
83272	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	4-Isopropyltoluene	MSV4	RSS	99-87-6		0.0149	mg/kg	0.000161	0.00012	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13.7	80	0	0	0	0
83273	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	4-Methyl-2-pentanone	MSV4	RSS	108-10-1		0.014	mg/kg	0.000173	0.000129	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	12.9	75	0	0	0	0
83274	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Acetone	MSV4	RSS	67-64-1		0.0351	mg/kg	0.000374	0.000278	0.025	0.0186	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	147	17.1	32.3	-700	147	0	0	0
83275	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Acrolein	MSV4	RSS	107-02-8		0.0737	mg/kg	0.00234	0.00174	0.025	0.0186	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	85.6	67.9	79	0	0	0	0
83276	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Acrylonitrile	MSV4	RSS	107-13-1		0.0675	mg/kg	0.000712	0.00053	0.025	0.0186	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	85.6	62.2	73	0	0	0	0
83277	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Benzene	MSV4	RSS	71-43-2		0.0145	mg/kg	0.000104	0.000077	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	1.77	17.1	13.4	68	1.77	0	0	0
83278	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Bromobenzene	MSV4	RSS	108-86-1		0.0142	mg/kg	0.000235	0.000175	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13.1	77	0	0	0	0
83279	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Bromodichloromethane	MSV4	RSS	75-27-4		0.0131	mg/kg	0.000135	0.0001	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	12.1	71	0	0	0	0
83280	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Bromoform	MSV4	RSS	75-25-2		0.014	mg/kg	0.000169	0.000126	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	12.9	75	0	0	0	0
83281	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Bromomethane	MSV4	RSS	74-83-9		0.0127	mg/kg	0.00151	0.00112	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	11.7	68	0	0	0	0
83282	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Carbon disulfide	MSV4	RSS	75-15-0		0.016	mg/kg	0.000109	0.000081	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	14.7	86	0	0	0	0
83283	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Carbon tetrachloride	MSV4	RSS	56-23-5		0.0174	mg/kg	0.00012	0.000089	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	16	93	0	0	0	0
83284	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Chlorobenzene	MSV4	RSS	108-90-7		0.0137	mg/kg	0.000165	0.000123	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	12.6	74	0	0	0	0
83285	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Chloroethane	MSV4	RSS	75-00-3		0.0155	mg/kg	0.000606	0.000451	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	14.3	84	0	0	0	0
83286	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Chloroform	MSV4	RSS	67-66-3		0.0138	mg/kg	0.000141	0.000105	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	12.7	74	0	0	0	0
83287	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Chloromethane	MSV4	RSS	74-87-3		0.0119	mg/kg	0.000464	0.000345	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	11	64	0	0	0	0
83288	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Cyclohexane	MSV4	RSS	110-82-7		0.019	mg/kg	0.00111	0.000823	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	84.8	17.1	17.5	-400	84.8	0	0	0
83289	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Dibromochloromethane	MSV4	RSS	124-48-1		0.0135	mg/kg	0.00009	0.000067	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	12.4	72	0	0	0	0
83290	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Dibromomethane	MSV4	RSS	74-95-3		0.0136	mg/kg	0.000156	0.000116	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	12.5	73	0	0	0	0
83291	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Dichlorodifluoromethane	MSV4	RSS	75-71-8		0.0165	mg/kg	0.000364	0.000271	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	15.2	89	0	0	0	0
83292	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Ethylbenzene	MSV4	RSS	100-41-4		0.0145	mg/kg	0.000207	0.000154	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0.929	17.1	13.4	73	0.929	0	0	0
83293	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Hexachlorobutadiene	MSV4	RSS	87-68-3		0.0127	mg/kg	0.00125	0.000926	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	11.7	68	0	0	0	0
83294	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8		0.0147	mg/kg	0.000153	0.000114	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13.5	79	0	0	0	0
83295	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Methyl Acetate	MSV4	RSS	79-20-9		0.0192	mg/kg	0.00153	0.00114	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	17.7	103	0	0	0	0
83296	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Methyl iodide	MSV4	RSS	74-88-4		0.0156	mg/kg	0.000906	0.000674	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	14.4	84	0	0	0	0
83297	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Methylcyclohexane	MSV4	RSS	108-87-2		0.0155	mg/kg	0.00037	0.000275	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	14.3	84	0	0	0	0
83298	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Methylene chloride	MSV4	RSS	75-09-2		0.0107	mg/kg	0.000479	0.000356	0.01	0.00744	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0.74	17.1	9.86	53	0.74	0	0	0
83299	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Naphthalene	MSV4	RSS	91-20-3		0.0167	mg/kg	0.000376	0.00028	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	15.4	90	0	0	0	0
83300	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Styrene	MSV4	RSS	100-42-5		0.0143	mg/kg	0.000152	0.000113	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13.2	77	0	0	0	0
83301	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Tetrachloroethene	MSV4	RSS	127-18-4		0.0166	mg/kg	0.000192	0.000143	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	15.3	89	0	0	0	0
83302	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Toluene	MSV4	RSS	108-88-3		0.0159	mg/kg	0.00055	0.000409	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	1.73	17.1	14.6	75	1.73	0	0	0
83303	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Trichloroethene	MSV4	RSS	79-01-6		0.0149	mg/kg	0.000177	0.000132	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13.7	80	0	0	0	0
83304	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Trichlorofluoromethane	MSV4	RSS	75-69-4		0.0165	mg/kg	0.000252	0.000187	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	15.2	89	0	0	0	0
83305	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Trichlorotrifluoroethane	MSV4	RSS	76-13-1		0.0179	mg/kg	0.000188	0.00014	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	16.5	96	0	0	0	0
83306	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Vinyl acetate	MSV4	RSS	108-05-4		0.0141	mg/kg	0.000979	0.000728	0.005	0.00372	0.6849	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13	76	0	0	0	0

83307	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Vinyl chloride	MSV4	RSS	75-01-4		0.0155 mg/kg	0.000351	0.000261	0.005	0.00372	0.6849	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	14.3	84	0	0	0	0
83308	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	Xylene (total)	MSV4	RSS	1330-20-7		0.0435 mg/kg	0.000572	0.000425	0.01	0.00744	0.6849	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	1.06	51.4	40.1	76	1.06	0	0	0
83309	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2		0.0141 mg/kg	0.000126	0.000094	0.005	0.00372	0.6849	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13	76	0	0	0	0
83310	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5		0.0132 mg/kg	0.000115	0.000086	0.005	0.00372	0.6849	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	12.2	71	0	0	0	0
83311	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	m,p-Xylene	MSV4	RSS	136777-61-2		0.0286 mg/kg	0.000398	0.000296	0.005	0.00372	0.6849	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	1.06	34.2	26.3	74	1.06	0	0	0
83312	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	n-Butylbenzene	MSV4	RSS	104-51-8		0.0144 mg/kg	0.000178	0.000132	0.005	0.00372	0.6849	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13.3	78	0	0	0	0
83313	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	n-Propylbenzene	MSV4	RSS	103-65-1		0.0144 mg/kg	0.00014	0.000104	0.005	0.00372	0.6849	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13.3	78	0	0	0	0
83314	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	o-Xylene	MSV4	RSS	95-47-6		0.015 mg/kg	0.000174	0.000129	0.005	0.00372	0.6849	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13.8	81	0	0	0	0
83315	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	sec-Butylbenzene	MSV4	RSS	135-98-8		0.0144 mg/kg	0.000117	0.000087	0.005	0.00372	0.6849	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13.3	78	0	0	0	0
83316	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4		0.0132 mg/kg	0.000074	0.000055	0.005	0.00372	0.6849	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	12.2	71	0	0	0	0
83317	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	tert-Butylbenzene	MSV4	RSS	98-06-6		0.0149 mg/kg	0.000252	0.000187	0.005	0.00372	0.6849	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13.7	80	0	0	0	0
83318	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5		0.015 mg/kg	0.000164	0.000122	0.005	0.00372	0.6849	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13.8	81	0	0	0	0
83319	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6		0.0138 mg/kg	0.000141	0.000105	0.005	0.00372	0.6849	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	12.7	74	0	0	0	0
83320	SD5SB35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6		0.0151 mg/kg	0.000721	0.000536	0.005	0.00372	0.6849	1	TRG		7/23/2006	1/0/1900	GCAL	3	328605	0	17.1	13.9	81	0	0	0	0
83321	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	J	2.69 mg/kg	0.00716	0.077	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2480	75	0	0	0	0
83322	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	J	2.11 mg/kg	0.00672	0.0722	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	1940	59	0	0	0	0
83323	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	J	1.66 mg/kg	0.0148	0.159	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	1530	46	0	0	0	0
83324	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	J	2.26 mg/kg	0.00861	0.0926	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2080	63	0	0	0	0
83325	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	J	2.28 mg/kg	0.0224	0.241	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2100	64	0	0	0	0
83326	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	0.783 mg/kg	0.0565	0.608	1.67	18	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	721	22	0	0	0	0
83327	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	J	2.6 mg/kg	0.0149	0.16	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2390	72	0	0	0	0
83328	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	J	2.56 mg/kg	0.008	0.086	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2360	72	0	0	0	0
83329	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2-Chloronaphthalene	MSSV4	RRR	91-58-7	J	2.55 mg/kg	0.00892	0.0959	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2350	71	0	0	0	0
83330	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2-Chlorophenol	MSSV4	RRR	95-57-8	J	2.35 mg/kg	0.00528	0.0567	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2160	65	0	0	0	0
83331	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.28 mg/kg	0.00935	0.101	0.33	0.71	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2100	64	0	0	0	0
83332	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2-Nitroaniline	MSSV4	RRR	88-74-4	J	2.9 mg/kg	0.0216	0.233	1.67	18	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2670	81	0	0	0	0
83333	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2-Nitrophenol	MSSV4	RRR	88-75-5	J	1.93 mg/kg	0.0132	0.141	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	1780	54	0	0	0	0
83334	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	J	2.98 mg/kg	0.0415	0.446	0.66	7.1	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2740	83	0	0	0	0
83335	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	3-Nitroaniline	MSSV4	RRR	99-09-2	J	2.1 mg/kg	0.0091	0.0979	1.67	18	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	1930	58	0	0	0	0
83336	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	J	1.15 mg/kg	0.0173	0.186	1.67	18	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	1060	32	0	0	0	0
83337	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	J	2.67 mg/kg	0.00806	0.0866	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2460	75	0	0	0	0
83338	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	J	2.48 mg/kg	0.0132	0.142	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2280	69	0	0	0	0
83339	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4-Chloroaniline	MSSV4	RRR	106-47-8	J	1.94 mg/kg	0.0291	0.313	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	1790	54	0	0	0	0
83340	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	J	2.75 mg/kg	0.00878	0.0944	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2530	77	0	0	0	0
83341	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4-Nitroaniline	MSSV4	RRR	100-01-6	J	1 mg/kg	0.0239	0.257	1.67	18	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	925	28	0	0	0	0
83342	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4-Nitrophenol	MSSV4	RRR	100-02-7	J	2.3 mg/kg	0.0434	0.466	1.67	18	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2120	64	0	0	0	0
83343	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Acenaphthene	MSSV4	RRR	83-32-9		2.62 mg/kg	0.00861	0.0925	0.33	0.71	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	113	3300	2410	70	113	0	0	0
83344	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Acenaphthylene	MSSV4	RRR	208-96-8		1.51 mg/kg	0.00975	0.105	0.33	0.71	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	1390	42	0	0	0	0
83345	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Acetophenone	MSSV4	RRR	98-86-2	J	2.43 mg/kg	0.0071	0.0763	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2240	68	0	0	0	0
83346	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Aniline	MSSV4	RRR	62-53-3	J	1.27 mg/kg	0.0064	0.0688	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	1170	35	0	0	0	0
83347	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Anthracene	MSSV4	RRR	120-12-7		3.16 mg/kg	0.00945	0.102	0.33	0.71	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	818	3300	2910	63	818	0	0	0
83348	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	J	2.86 mg/kg	0.0169	0.182	1.67	7.1	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2630	80	0	0	0	0
83349	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.916 mg/kg	0.0253	0.272	0.66	7.1	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	844	26	0	0	0	0
83350	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Benzidine	MSSV4	RRR	92-87-5	J	5.61 mg/kg	0.0445	0.479	1.32	14.2	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	5170	157	0	0	0	0
83351	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Benzo(a)anthracene	MSSV4	RRR	56-55-3		4.57 mg/kg	0.0088	0.0946	0.33	0.71	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	4410	3300	4210	-6	4410	0	0	0
83352	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Benzo(a)pyrene	MSSV4	RRR	50-32-8		5.09 mg/kg	0.00874	0.094	0.33	0.71	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	4100	3300	4690	18	4100	0	0	0
83353	SD5SB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		6.67 mg/kg	0.00612	0.0658	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	5500	3300	6140	19	5500	0	0	0

83354	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		5.33 mg/kg	0.00875	0.0941	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	2670	3300	4910	68	2670	0	0	0
83355	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	2.15 mg/kg	0.0135	0.145	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	984	3300	1980	30	984	0	0	0
83356	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Benzoic acid	MSSV4	RRR	65-85-0	J	7.19 mg/kg	0.154	1.66	1.67	18	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	6620	201	0	0	0	0
83357	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Benzyl alcohol	MSSV4	RRR	100-51-6	J	2.39 mg/kg	0.00976	0.105	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2200	67	0	0	0	0
83358	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Biphenyl	MSSV4	RRR	92-52-4	J	2.39 mg/kg	0.0097	0.104	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	349	3300	2200	56	349	0	0	0
83359	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	J	2.43 mg/kg	0.0114	0.122	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2240	68	0	0	0	0
83360	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	J	2.11 mg/kg	0.0103	0.111	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	1940	59	0	0	0	0
83361	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	J	2.12 mg/kg	0.0128	0.138	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	1950	59	0	0	0	0
83362	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		3.03 mg/kg	0.0089	0.0957	0.33	0.71	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	154	3300	2790	80	154	0	0	0
83363	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	J	2.74 mg/kg	0.0108	0.116	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2520	76	0	0	0	0
83364	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Caprolactam	MSSV4	RRR	105-60-2	J	2.76 mg/kg	0.0684	0.735	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2540	77	0	0	0	0
83365	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Carbazole	MSSV4	RRR	86-74-8	J	3.15 mg/kg	0.00853	0.0917	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	257	3300	2900	80	257	0	0	0
83366	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Chrysene	MSSV4	RRR	218-01-9		4.78 mg/kg	0.00772	0.083	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3550	3230	4400	26	3550	0	0	0
83367	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	3.17 mg/kg	0.0247	0.266	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2920	88	0	0	0	0
83368	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	J	2.89 mg/kg	0.00719	0.0773	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2660	81	0	0	0	0
83369	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		3.98 mg/kg	0.00835	0.0897	0.33	0.71	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1130	3300	3670	77	1130	0	0	0
83370	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Dibenzofuran	MSSV4	RRR	132-64-9	J	2.53 mg/kg	0.0123	0.132	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2330	71	0	0	0	0
83371	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Diethyl phthalate	MSSV4	RRR	84-66-2	J	2.96 mg/kg	0.0147	0.158	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2730	83	0	0	0	0
83372	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Dimethyl phthalate	MSSV4	RRR	131-11-3	J	2.86 mg/kg	0.0109	0.117	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2630	80	0	0	0	0
83373	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Fluoranthene	MSSV4	RRR	206-44-0		8.38 mg/kg	0.00972	0.104	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	7810	3300	7720	-3	7810	0	0	0
83374	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Fluorene	MSSV4	RRR	86-73-7		2.66 mg/kg	0.00849	0.0913	0.33	0.71	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	219	3300	2450	68	219	0	0	0
83375	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Hexachlorobenzene	MSSV4	RRR	118-74-1	J	2.4 mg/kg	0.0106	0.114	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2210	67	0	0	0	0
83376	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	J	0.0907 mg/kg	0.00716	0.077	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	83.5	3	0	0	0	0
83377	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Hexachloroethane	MSSV4	RRR	67-72-1	J	1.47 mg/kg	0.0138	0.149	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	1350	41	0	0	0	0
83378	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		5.55 mg/kg	0.014	0.151	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	2570	3300	5110	77	2570	0	0	0
83379	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Isophorone	MSSV4	RRR	78-59-1	J	2.33 mg/kg	0.00841	0.0904	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2150	65	0	0	0	0
83380	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Nitrobenzene	MSSV4	RRR	98-95-3	J	2.16 mg/kg	0.0124	0.133	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	1990	60	0	0	0	0
83381	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.924 mg/kg	0.0859	0.924	1.67	18	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	727	22	0	0	0	0
83382	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Phenanthrene	MSSV4	RRR	85-01-8		3.63 mg/kg	0.0107	0.115	0.33	0.71	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1810	3300	3340	46	1810	0	0	0
83383	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Phenol	MSSV4	RRR	108-95-2	J	2.45 mg/kg	0.0107	0.115	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2260	68	0	0	0	0
83384	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Pyrene	MSSV4	RRR	129-00-0		5.56 mg/kg	0.0104	0.111	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	4760	3300	5120	11	4760	0	0	0
83385	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Pyridine	MSSV4	RRR	110-86-1	J	2.6 mg/kg	0.0198	0.213	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2390	72	0	0	0	0
83386	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	m,p-Cresol	MSSV4	RRR	1319-77-3MP	J	1.51 mg/kg	0.0123	0.132	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	1390	42	0	0	0	0
83387	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		1.99 mg/kg	0.00893	0.0959	0.33	0.71	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	1830	55	0	0	0	0
83388	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	J	2.22 mg/kg	0.0431	0.463	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2040	62	0	0	0	0
83389	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	J	2.83 mg/kg	0.00985	0.106	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3230	2610	81	0	0	0	0
83390	SDSSB35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	o-Cresol	MSSV4	RRR	95-48-7	J	2.26 mg/kg	0.0134	0.144	0.33	3.55	0.033	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3300	2080	63	0	0	0	0
83391	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6		0.0195 mg/kg	0.000176	0.000145	0.005	0.00413	0.761	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	19	18	95	2060720 1905	0	17.1	13.2	77	31
83392	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1,1-Trichloroethane	MSV4	RSS	71-55-6		0.0185 mg/kg	0.000123	0.000102	0.005	0.00413	0.761	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	19	17	89	2060720 1905	0	17.1	13.4	78	24
83393	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5		0.0223 mg/kg	0.00018	0.000149	0.005	0.00413	0.761	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	19	20.5	108	2060720 1905	0	17.1	14	82	38
83394	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1,2-Trichloroethane	MSV4	RSS	79-00-5		0.0176 mg/kg	0.000114	0.000094	0.005	0.00413	0.761	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	19	16.2	85	2060720 1905	0	17.1	11.9	69	31
83395	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1-Dichloroethane	MSV4	RSS	75-34-3		0.0169 mg/kg	0.000159	0.000131	0.005	0.00413	0.761	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	19	15.6	82	2060720 1905	0	17.1	12.4	72	23
83396	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1-Dichloroethene	MSV4	RSS	75-35-4		0.0176 mg/kg	0.000359	0.000297	0.005	0.00413	0.761	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	19	16.2	85	2060720 1905	0	17.1	14.6	85	10
83397	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1-Dichloropropene	MSV4	RSS	563-58-6		0.0179 mg/kg	0.00013	0.000107	0.005	0.00413	0.761	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	19	16.5	87	2060720 1905	0	17.1	12.8	75	25
83398	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,2,3-Trichloropropane	MSV4	RSS	96-18-4		0.0191 mg/kg	0.000245	0.000202	0.005	0.00165	0.761	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	19	17.6	93	2060720 1905	0	17.1	13.2	77	29
83399	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1		0.0131 mg/kg	0.000327	0.00027	0.005	0.00413	0.761	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	19	12.1	64	2060720 1905	0	17.1	12.2	71	0.8
83400	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6		0.0193 mg/kg	0.000198	0.000164	0.005	0.00413	0.761	1	TRG			7/23/2006	1/0/1900	GCAL	3	328605	0	19	17.8	94	2060720 1905	0	17.1	13.7	80	26

83401	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8		0.0225 mg/kg	0.000866	0.000716	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	20.7	2060720 109	1905	0	17.1	16.3	95	24
83402	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2-Dibromoethane	MSV4	RSS	106-93-4		0.0179 mg/kg	0.00015	0.000124	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	16.5	2060720 87	1905	0	17.1	12.5	73	28
83403	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2-Dichlorobenzene	MSV4	RSS	95-50-1		0.0194 mg/kg	0.000114	0.000094	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	17.9	2060720 94	1905	0	17.1	13	76	32
83404	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2-Dichloroethane	MSV4	RSS	107-06-2		0.017 mg/kg	0.000114	0.000094	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	15.7	2060720 83	1905	0	17.1	11.9	69	28
83405	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2-Dichloropropane	MSV4	RSS	78-87-5		0.0175 mg/kg	0.000112	0.000093	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	16.1	2060720 85	1905	0	17.1	11.4	67	34
83406	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8		0.0181 mg/kg	0.000163	0.000135	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	16.7	2060720 88	1905	0	17.1	13.4	78	22
83407	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,3-Dichlorobenzene	MSV4	RSS	541-73-1		0.019 mg/kg	0.000236	0.000195	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	17.5	2060720 92	1905	0	17.1	12.5	73	33
83408	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,3-Dichloropropane	MSV4	RSS	142-28-9		0.0182 mg/kg	0.000136	0.000112	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	16.8	2060720 88	1905	0	17.1	12.2	71	32
83409	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,4-Dichlorobenzene	MSV4	RSS	106-46-7		0.0193 mg/kg	0.000421	0.000348	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	17.8	2060720 94	1905	0	17.1	12.4	72	36
83410	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	2,2-Dichloropropane	MSV4	RSS	594-20-7		0.0166 mg/kg	0.000176	0.000145	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	15.3	2060720 80	1905	0	17.1	13.4	78	13
83411	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	2-Butanone	MSV4	RSS	78-93-3		0.0164 mg/kg	0.000312	0.000258	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	11.9	19	15.1	2060720 17	1905	11.9	17.1	11.5	-2	27
83412	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8		0.01 mg/kg	0.0021	0.00174	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	9.24	2060720 49	1905	0	17.1	0	0	200
83413	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	2-Chlorotoluene	MSV4	RSS	95-49-8		0.0202 mg/kg	0.00015	0.000124	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	18.6	2060720 98	1905	0	17.1	12.8	75	37
83414	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	2-Hexanone	MSV4	RSS	591-78-6		0.0176 mg/kg	0.000826	0.000683	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	16.2	2060720 85	1905	0	17.1	12.6	74	25
83415	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	4-Chlorotoluene	MSV4	RSS	106-43-4		0.0182 mg/kg	0.000325	0.000269	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	16.8	2060720 88	1905	0	17.1	13.2	77	24
83416	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	4-Isopropyltoluene	MSV4	RSS	99-87-6		0.0135 mg/kg	0.000161	0.000133	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	12.4	2060720 65	1905	0	17.1	13.7	80	10
83417	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	4-Methyl-2-pentanone	MSV4	RSS	108-10-1		0.0173 mg/kg	0.000173	0.000143	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	15.9	2060720 84	1905	0	17.1	12.9	75	21
83418	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Acetone	MSV4	RSS	67-64-1		0.0578 mg/kg	0.000374	0.000309	0.025	0.0207	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	147	19	53.2	2060720 -500	1905	147	17.1	32.3	-700	49
83419	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Acrolein	MSV4	RSS	107-02-8		0.0782 mg/kg	0.00234	0.00193	0.025	0.0207	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	95.1	72	2060720 76	1905	0	85.6	67.9	79	6
83420	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Acrylonitrile	MSV4	RSS	107-13-1		0.0761 mg/kg	0.000712	0.000588	0.025	0.0207	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	95.1	70.1	2060720 74	1905	0	85.6	62.2	73	12
83421	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Benzene	MSV4	RSS	71-43-2		0.0224 mg/kg	0.000104	0.000086	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	1.77	19	20.6	2060720 99	1905	1.77	17.1	13.4	68	42
83422	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Bromobenzene	MSV4	RSS	108-86-1		0.0212 mg/kg	0.000235	0.000194	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	19.5	2060720 102	1905	0	17.1	13.1	77	39
83423	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Bromodichloromethane	MSV4	RSS	75-27-4		0.0177 mg/kg	0.000135	0.000112	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	16.3	2060720 86	1905	0	17.1	12.1	71	30
83424	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Bromoform	MSV4	RSS	75-25-2		0.0178 mg/kg	0.000169	0.00014	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	16.4	2060720 86	1905	0	17.1	12.9	75	24
83425	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Bromomethane	MSV4	RSS	74-83-9		0.014 mg/kg	0.00151	0.00124	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	12.9	2060720 68	1905	0	17.1	11.7	68	10
83426	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Carbon disulfide	MSV4	RSS	75-15-0		0.0186 mg/kg	0.000109	0.00009	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	17.1	2060720 90	1905	0	17.1	14.7	86	15
83427	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Carbon tetrachloride	MSV4	RSS	56-23-5		0.0198 mg/kg	0.00012	0.000099	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	18.2	2060720 96	1905	0	17.1	16	93	13
83428	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Chlorobenzene	MSV4	RSS	108-90-7		0.0188 mg/kg	0.000165	0.000136	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	17.3	2060720 91	1905	0	17.1	12.6	74	31
83429	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Chloroethane	MSV4	RSS	75-00-3		0.0195 mg/kg	0.000606	0.000501	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	18	2060720 95	1905	0	17.1	14.3	84	23
83430	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Chloroform	MSV4	RSS	67-66-3		0.0168 mg/kg	0.000141	0.000117	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	15.5	2060720 81	1905	0	17.1	12.7	74	20
83431	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Chloromethane	MSV4	RSS	74-87-3		0.0152 mg/kg	0.000464	0.000383	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	14	2060720 74	1905	0	17.1	11	64	24
83432	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Cyclohexane	MSV4	RSS	110-82-7	E	0.322 mg/kg	0.00111	0.000914	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	84.8	19	297	2060720 1120	1905	84.8	17.1	17.5	-400	178
83433	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Dibromochloromethane	MSV4	RSS	124-48-1		0.0182 mg/kg	0.00009	0.000074	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	16.8	2060720 88	1905	0	17.1	12.4	72	30
83434	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Dibromomethane	MSV4	RSS	74-95-3		0.0167 mg/kg	0.000156	0.000129	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	15.4	2060720 81	1905	0	17.1	12.5	73	21
83435	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Dichlorodifluoromethane	MSV4	RSS	75-71-8		0.0174 mg/kg	0.000364	0.000301	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	16	2060720 84	1905	0	17.1	15.2	89	5
83436	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Ethylbenzene	MSV4	RSS	100-41-4		0.0201 mg/kg	0.000207	0.000171	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0.929	19	18.5	2060720 92	1905	0.929	17.1	13.4	73	32
83437	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Hexachlorobutadiene	MSV4	RSS	87-68-3		0.00553 mg/kg	0.00125	0.00103	0.005	0.00413	0.761	1	TRG	7/23/2006	1/0/1900	GCAL	3	328605	0	19	5.09	2060720 27	1905	0	17.1	11.7	68	79

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83545	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		1.7 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1700	51	0	0	0	0
83546	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		2.33 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2330	70	0	0	0	0
83547	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		1.99 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1990	60	0	0	0	0
83548	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		2.34 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2340	70	0	0	0	0
83549	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2	J	1.64 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1640	49	0	0	0	0
83550	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	J	1.55 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1550	47	0	0	0	0
83551	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		2.33 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2330	70	0	0	0	0
83552	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		1.86 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1860	56	0	0	0	0
83553	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		1.71 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1710	51	0	0	0	0
83554	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.17 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2170	65	0	0	0	0
83555	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.4 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3370	2400	71	0	0	0	0
83556	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		1.99 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1990	60	0	0	0	0
83557	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		1.85 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1850	56	0	0	0	0
83558	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		1.67 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1670	50	0	0	0	0
83559	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.07 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2070	62	0	0	0	0
83560	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3		2.03 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2030	61	0	0	0	0
83561	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		2.03 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2030	61	0	0	0	0
83562	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		2.35 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2350	71	0	0	0	0
83563	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		3.6 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	3600	108	0	0	0	0
83564	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5		3.55 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	3550	107	0	0	0	0
83565	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		2.29 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2290	69	0	0	0	0
83566	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		2.68 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2680	80	0	0	0	0
83567	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		2.67 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2670	80	0	0	0	0
83568	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		2.13 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2130	64	0	0	0	0
83569	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.29 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2290	69	0	0	0	0
83570	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	J	1.42 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1420	43	0	0	0	0
83571	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6		1.96 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1960	59	0	0	0	0

83572	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	1.88 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1880	56	0	0	0	0
83573	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	2.14 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2140	64	0	0	0	0
83574	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	2.15 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2150	65	0	0	0	0
83575	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	1.83 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1830	55	0	0	0	0
83576	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	2.75 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2750	83	0	0	0	0
83577	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	2.67 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2670	80	0	0	0	0
83578	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	1.96 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1960	59	0	0	0	0
83579	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	2.17 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2170	65	0	0	0	0
83580	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	1.99 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3270	1990	61	0	0	0	0
83581	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	2.21 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2210	66	0	0	0	0
83582	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	2.48 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2480	74	0	0	0	0
83583	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	2.16 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2160	65	0	0	0	0
83584	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	1.77 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1770	53	0	0	0	0
83585	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	2.08 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2080	62	0	0	0	0
83586	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	2.17 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2170	65	0	0	0	0
83587	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	2.08 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2080	62	0	0	0	0
83588	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	1.85 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1850	56	0	0	0	0
83589	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	2.11 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2110	63	0	0	0	0
83590	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	1.91 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1910	57	0	0	0	0
83591	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	1.59 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1590	48	0	0	0	0
83592	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	1.38 mg/kg	0.014	0.014	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1380	41	0	0	0	0
83593	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	2 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2000	60	0	0	0	0
83594	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	1.9 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1900	57	0	0	0	0
83595	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	1.77 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1770	53	0	0	0	0
83596	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8	2 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2000	60	0	0	0	0
83597	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2	1.98 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1980	59	0	0	0	0
83598	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0	2.31 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2310	69	0	0	0	0

83599	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1		1.94 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1940	58	0	0	0	0
83600	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		1.79 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1790	54	0	0	0	0
83601	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2.16 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2160	65	0	0	0	0
83602	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		0.933 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	933	28	0	0	0	0
83603	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		2.31 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3270	2310	71	0	0	0	0
83604	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7		1.82 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1820	55	0	0	0	0
83605	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		3.11 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3110	93	0	0	0	0
83606	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		2.46 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2460	74	0	0	0	0
83607	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2		2.39 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2390	72	0	0	0	0
83608	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV3	RRR	120-83-2		2.36 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2360	71	0	0	0	0
83609	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV3	RRR	105-67-9		2.51 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2510	75	0	0	0	0
83610	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J	1.41 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1410	42	0	0	0	0
83611	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2		2.48 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2480	74	0	0	0	0
83612	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2		2.66 mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2660	80	0	0	0	0
83613	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Chloronaphthalene	MSSV3	RRR	91-58-7		2.58 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2580	77	0	0	0	0
83614	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Chlorophenol	MSSV3	RRR	95-57-8		2.33 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2330	70	0	0	0	0
83615	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Methylnaphthalene	MSSV3	RRR	91-57-6		2.4 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2400	72	0	0	0	0
83616	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Nitroaniline	MSSV3	RRR	88-74-4		2.75 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2750	83	0	0	0	0
83617	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Nitrophenol	MSSV3	RRR	88-75-5		2.32 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2320	70	0	0	0	0
83618	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1		2.79 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2790	84	0	0	0	0
83619	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	3-Nitroaniline	MSSV3	RRR	99-09-2		1.84 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1840	55	0	0	0	0
83620	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1		2.04 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2040	61	0	0	0	0
83621	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		2.97 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2970	89	0	0	0	0
83622	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7		2.55 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2550	77	0	0	0	0
83623	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Chloroaniline	MSSV3	RRR	106-47-8		1.64 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1640	49	0	0	0	0
83624	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3		2.73 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2730	82	0	0	0	0
83625	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Nitroaniline	MSSV3	RRR	100-01-6		2.41 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3370	2410	72	0	0	0	0

83626	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Nitrophenol	MSSV3	RRR	100-02-7	2.65 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2650	80	0	0	0	0
83627	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Acenaphthene	MSSV3	RRR	83-32-9	2.5 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2500	75	0	0	0	0
83628	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Acenaphthylene	MSSV3	RRR	208-96-8	2.5 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2500	75	0	0	0	0
83629	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Acetophenone	MSSV3	RRR	98-86-2	2.81 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2810	84	0	0	0	0
83630	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Aniline	MSSV3	RRR	62-53-3	2.21 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2210	66	0	0	0	0
83631	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Anthracene	MSSV3	RRR	120-12-7	2.63 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2630	79	0	0	0	0
83632	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	3.24 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3240	97	0	0	0	0
83633	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzaldehyde	MSSV3	RRR	100-52-7	3.14 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3140	94	0	0	0	0
83634	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzidine	MSSV3	RRR	92-87-5	1.65 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1650	50	0	0	0	0
83635	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(a)anthracene	MSSV3	RRR	56-55-3	2.75 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2750	83	0	0	0	0
83636	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(a)pyrene	MSSV3	RRR	50-32-8	3.19 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3190	96	0	0	0	0
83637	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	2.83 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2830	85	0	0	0	0
83638	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	3.41 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3410	102	0	0	0	0
83639	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	2.11 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2110	63	0	0	0	0
83640	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzoic acid	MSSV3	RRR	65-85-0	2.2 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2200	66	0	0	0	0
83641	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzyl alcohol	MSSV3	RRR	100-51-6	2.61 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2610	78	0	0	0	0
83642	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Biphenyl	MSSV3	RRR	92-52-4	2.76 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2760	83	0	0	0	0
83643	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	2.6 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2600	78	0	0	0	0
83644	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	2.75 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2750	83	0	0	0	0
83645	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	2.37 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2370	71	0	0	0	0
83646	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	3.32 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3320	100	0	0	0	0
83647	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	3.33 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3330	100	0	0	0	0
83648	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Caprolactam	MSSV3	RRR	105-60-2	2.89 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2890	87	0	0	0	0
83649	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Carbazole	MSSV3	RRR	86-74-8	2.65 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2650	80	0	0	0	0
83650	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Chrysene	MSSV3	RRR	218-01-9	2.53 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3270	2530	77	0	0	0	0
83651	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	3.02 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3020	91	0	0	0	0
83652	LCS for HBN 328472 [EXTO/14260]	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	3.42 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3420	103	0	0	0	0

83653	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	3.65 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3650	110	0	0	0	0
83654	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Dibenzofuran	MSSV3	RRR	132-64-9	2.34 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2340	70	0	0	0	0
83655	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Diethyl phthalate	MSSV3	RRR	84-66-2	2.92 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2920	88	0	0	0	0
83656	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Dimethyl phthalate	MSSV3	RRR	131-11-3	2.9 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2900	87	0	0	0	0
83657	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Fluoranthene	MSSV3	RRR	206-44-0	2.43 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2430	73	0	0	0	0
83658	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Fluorene	MSSV3	RRR	86-73-7	2.46 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2460	74	0	0	0	0
83659	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Hexachlorobenzene	MSSV3	RRR	118-74-1	2.6 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2600	78	0	0	0	0
83660	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	2.34 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2340	70	0	0	0	0
83661	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Hexachloroethane	MSSV3	RRR	67-72-1	2.24 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2240	67	0	0	0	0
83662	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	4.19 mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	4190	126	0	0	0	0
83663	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Isophorone	MSSV3	RRR	78-59-1	2.65 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2650	80	0	0	0	0
83664	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Nitrobenzene	MSSV3	RRR	98-95-3	2.53 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2530	76	0	0	0	0
83665	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Pentachlorophenol	MSSV3	RRR	87-86-5	2.63 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2630	79	0	0	0	0
83666	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Phenanthrene	MSSV3	RRR	85-01-8	2.49 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2490	75	0	0	0	0
83667	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Phenol	MSSV3	RRR	108-95-2	2.18 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2180	65	0	0	0	0
83668	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Pyrene	MSSV3	RRR	129-00-0	2.81 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2810	84	0	0	0	0
83669	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Pyridine	MSSV3	RRR	110-86-1	2.47 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2470	74	0	0	0	0
83670	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	m,p-Cresol	MSSV3	RRR	1319-77-3MP	2.63 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2630	79	0	0	0	0
83671	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	2.93 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2930	88	0	0	0	0
83672	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	3.37 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3370	101	0	0	0	0
83673	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	2.89 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3270	2890	88	0	0	0	0
83674	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	o-Cresol	MSSV3	RRR	95-48-7	2.37 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2370	71	0	0	0	0
83675	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	0.0248 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.8	99	0	0	0	0
83676	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	0.0241 mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.1	96	0	0	0	0
83677	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	0.0207 mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	20.7	83	0	0	0	0
83678	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	0.023 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	23	92	0	0	0	0
83679	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,1-Dichloroethane	MSV4	RJO	75-34-3	0.0233 mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.3	93	0	0	0	0
83680	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,1-Dichloroethene	MSV4	RJO	75-35-4	0.0256 mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.6	102	0	0	0	0
83681	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,1-Dichloropropene	MSV4	RJO	563-58-6	0.0236 mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.6	94	0	0	0	0

83682	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	0.0193 mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	19.3	77	0	0	0	0
83683	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	0.0255 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.5	102	0	0	0	0
83684	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	0.0261 mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.1	104	0	0	0	0
83685	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	0.0176 mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	17.6	70	0	0	0	0
83686	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dibromoethane	MSV4	RJO	106-93-4	0.0221 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.1	88	0	0	0	0
83687	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	0.0243 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.3	97	0	0	0	0
83688	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dichloroethane	MSV4	RJO	107-06-2	0.0225 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.5	90	0	0	0	0
83689	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dichloropropane	MSV4	RJO	78-87-5	0.0226 mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.6	90	0	0	0	0
83690	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	0.026 mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26	104	0	0	0	0
83691	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	0.0249 mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.9	100	0	0	0	0
83692	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,3-Dichloropropane	MSV4	RJO	142-28-9	0.0229 mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.9	92	0	0	0	0
83693	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	0.0253 mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.3	101	0	0	0	0
83694	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	2,2-Dichloropropane	MSV4	RJO	594-20-7	0.0245 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.5	98	0	0	0	0
83695	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	2-Butanone	MSV4	RJO	78-93-3	0.0144 mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	14.4	58	0	0	0	0
83696	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	0.0145 mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	14.5	58	0	0	0	0
83697	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	2-Chlorotoluene	MSV4	RJO	95-49-8	0.022 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22	88	0	0	0	0
83698	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	2-Hexanone	MSV4	RJO	591-78-6	0.0186 mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	18.6	74	0	0	0	0
83699	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	4-Chlorotoluene	MSV4	RJO	106-43-4	0.025 mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25	100	0	0	0	0
83700	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	4-Isopropyltoluene	MSV4	RJO	99-87-6	0.0272 mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	27.2	109	0	0	0	0
83701	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	0.0186 mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	18.6	74	0	0	0	0
83702	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Acetone	MSV4	RJO	67-64-1	0.0282 mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	28.2	113	0	0	0	0
83703	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Acrolein	MSV4	RJO	107-02-8	0.0853 mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	125	85.3	68	0	0	0	0
83704	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Acrylonitrile	MSV4	RJO	107-13-1	0.0787 mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	125	78.7	63	0	0	0	0
83705	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Benzene	MSV4	RJO	71-43-2	0.0234 mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.4	94	0	0	0	0
83706	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Bromobenzene	MSV4	RJO	108-86-1	0.0238 mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.8	95	0	0	0	0
83707	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Bromodichloromethane	MSV4	RJO	75-27-4	0.0237 mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.7	95	0	0	0	0
83708	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Bromoform	MSV4	RJO	75-25-2	0.0221 mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.1	88	0	0	0	0
83709	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Bromomethane	MSV4	RJO	74-83-9	0.0196 mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	19.6	78	0	0	0	0
83710	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Carbon disulfide	MSV4	RJO	75-15-0	0.0243 mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.3	97	0	0	0	0
83711	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Carbon tetrachloride	MSV4	RJO	56-23-5	0.0266 mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.6	106	0	0	0	0
83712	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Chlorobenzene	MSV4	RJO	108-90-7	0.025 mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25	100	0	0	0	0
83713	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Chloroethane	MSV4	RJO	75-00-3	0.026 mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26	104	0	0	0	0
83714	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Chloroform	MSV4	RJO	67-66-3	0.0229 mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.9	92	0	0	0	0
83715	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Chloromethane	MSV4	RJO	74-87-3	0.0217 mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	21.7	87	0	0	0	0
83716	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Cyclohexane	MSV4	RJO	110-82-7	0.0249 mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.9	100	0	0	0	0
83717	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Dibromochloromethane	MSV4	RJO	124-48-1	0.0242 mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.2	97	0	0	0	0
83718	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Dibromomethane	MSV4	RJO	74-95-3	0.0215 mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	21.5	86	0	0	0	0

83719	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV4	RJO	75-71-8		0.0251	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.1	100	0	0	0	0
83720	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Ethylbenzene	MSV4	RJO	100-41-4		0.0254	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.4	102	0	0	0	0
83721	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Hexachlorobutadiene	MSV4	RJO	87-68-3		0.0256	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.6	102	0	0	0	0
83722	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8		0.0275	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	27.5	110	0	0	0	0
83723	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Methyl Acetate	MSV4	RJO	79-20-9		0.0228	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.8	91	0	0	0	0
83724	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Methyl iodide	MSV4	RJO	74-88-4		0.028	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	28	112	0	0	0	0
83725	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Methylcyclohexane	MSV4	RJO	108-87-2		0.0254	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.4	102	0	0	0	0
83726	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Methylene chloride	MSV4	RJO	75-09-2		0.0192	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	19.2	77	0	0	0	0
83727	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Naphthalene	MSV4	RJO	91-20-3		0.0246	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.6	98	0	0	0	0
83728	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Styrene	MSV4	RJO	100-42-5		0.0253	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.3	101	0	0	0	0
83729	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Tetrachloroethene	MSV4	RJO	127-18-4		0.0299	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	29.9	120	0	0	0	0
83730	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Toluene	MSV4	RJO	108-88-3		0.0264	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.4	106	0	0	0	0
83731	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Trichloroethene	MSV4	RJO	79-01-6		0.0251	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.1	100	0	0	0	0
83732	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Trichlorofluoromethane	MSV4	RJO	75-69-4		0.0246	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.6	98	0	0	0	0
83733	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Trichlorotrifluoroethane	MSV4	RJO	76-13-1		0.0261	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.1	104	0	0	0	0
83734	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Vinyl acetate	MSV4	RJO	108-05-4		0.018	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	18	72	0	0	0	0
83735	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Vinyl chloride	MSV4	RJO	75-01-4		0.0256	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.6	102	0	0	0	0
83736	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	Xylene (total)	MSV4	RJO	1330-20-7		0.079	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	75	79	105	0	0	0	0
83737	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2		0.023	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	23	92	0	0	0	0
83738	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5		0.0231	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.1	92	0	0	0	0
83739	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	m,p-Xylene	MSV4	RJO	136777-61-2		0.0529	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	50	52.9	106	0	0	0	0
83740	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	n-Butylbenzene	MSV4	RJO	104-51-8		0.0269	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.9	108	0	0	0	0
83741	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	n-Propylbenzene	MSV4	RJO	103-65-1		0.0257	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.7	103	0	0	0	0
83742	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	o-Xylene	MSV4	RJO	95-47-6		0.0262	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.2	105	0	0	0	0
83743	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	sec-Butylbenzene	MSV4	RJO	135-98-8		0.027	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	27	108	0	0	0	0
83744	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4		0.023	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	23	92	0	0	0	0
83745	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	tert-Butylbenzene	MSV4	RJO	98-06-6		0.0265	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.5	106	0	0	0	0
83746	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5		0.0238	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.8	95	0	0	0	0
83747	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6		0.0234	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.4	94	0	0	0	0
83748	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B	7/23/2006	206072021	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6		0.021	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	21	84	0	0	0	0
83749	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		2.6	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2600	78	392538	0	3330	2260	68	14
83750	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.52	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2520	76	392538	0	3330	2130	64	17
83751	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.54	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2540	76	392538	0	3330	2160	65	16
83752	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.26	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2260	68	392538	0	3330	1910	57	17
83753	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.16	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2160	65	392538	0	3330	1860	56	15
83754	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.43	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	1430	43	392538	0	3330	1010	30	34
83755	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.48	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	3330	2480	74	392538	0	3330	2070	62	18

83756	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	2.36	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2360	71	392538	0	3330	2070	62	13
83757	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7	2.04	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2040	61	392538	0	3330	1800	54	13
83758	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8	2.14	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2140	64	392538	0	3330	1920	58	11
83759	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6	1.95	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1950	59	392538	0	3330	1700	51	14
83760	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4	2.77	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2770	83	392538	0	3330	2330	70	17
83761	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5	2.26	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2260	68	392538	0	3330	1990	60	13
83762	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	2.76	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2760	83	392538	0	3330	2340	70	16
83763	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2	1.93	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1930	58	392538	0	3330	1640	49	16
83764	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	2.04	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2040	61	392538	0	3330	1550	47	27
83765	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	2.77	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2770	83	392538	0	3330	2330	70	17
83766	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	2.27	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2270	68	392538	0	3330	1860	56	20
83767	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8	2.16	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2160	65	392538	0	3330	1710	51	23
83768	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	2.51	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2510	75	392538	0	3330	2170	65	15
83769	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6	2.73	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3370	2730	81	392538	0	3370	2400	71	13
83770	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7	2.32	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2320	70	392538	0	3330	1990	60	15
83771	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9	2.07	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2070	62	392538	0	3330	1850	56	11
83772	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8	1.97	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1970	59	392538	0	3330	1670	50	16
83773	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2	2.33	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2330	70	392538	0	3330	2070	62	12
83774	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3	2.34	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2340	70	392538	0	3330	2030	61	14
83775	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7	2.26	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2260	68	392538	0	3330	2030	61	11
83776	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	2.81	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2810	84	392538	0	3330	2350	71	18
83777	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7	3.75	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	3750	113	392538	0	3330	3600	108	4
83778	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	4.8	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	4800	144	392538	0	3330	3550	107	30
83779	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	2.6	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2600	78	392538	0	3330	2290	69	13
83780	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	3.18	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	3180	95	392538	0	3330	2680	80	17
83781	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	3	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	3000	90	392538	0	3330	2670	80	12
83782	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	2.71	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2710	81	392538	0	3330	2130	64	24
83783	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	2.77	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2770	83	392538	0	3330	2290	69	19
83784	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	2	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2000	60	392538	0	3330	1420	43	34
83785	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	2.31	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2310	69	392538	0	3330	1960	59	16
83786	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	2.29	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2290	69	392538	0	3330	1880	56	20
83787	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	2.43	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2430	73	392538	0	3330	2140	64	13
83788	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	2.27	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2270	68	392538	0	3330	2150	65	5
83789	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	1.97	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1970	59	392538	0	3330	1830	55	7
83790	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	3.35	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	3350	101	392538	0	3330	2750	83	20
83791	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	3.26	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	3260	98	392538	0	3330	2670	80	20
83792	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	2.51	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2510	75	392538	0	3330	1960	59	25

83793	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8		2.5 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2500	75	392538	0	3330	2170	65	14
83794	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9		2.4 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3270	2400	73	392538	0	3270	1990	61	19
83795	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.32 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2320	70	392538	0	3330	2210	66	5
83796	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		2.92 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2920	88	392538	0	3330	2480	74	16
83797	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		2.69 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2690	81	392538	0	3330	2160	65	22
83798	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9		1.99 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1990	60	392538	0	3330	1770	53	12
83799	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2		2.34 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2340	70	392538	0	3330	2080	62	12
83800	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.54 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2540	76	392538	0	3330	2170	65	16
83801	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0		2.32 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2320	70	392538	0	3330	2080	62	11
83802	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7		2.04 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2040	61	392538	0	3330	1850	56	10
83803	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1		2.52 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2520	76	392538	0	3330	2110	63	18
83804	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.11 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2110	63	392538	0	3330	1910	57	10
83805	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1		1.59 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1590	48	392538	0	3330	1590	48	0
83806	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		2.09 mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2090	63	392538	0	3330	1380	41	41
83807	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1		2.32 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2320	70	392538	0	3330	2000	60	15
83808	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3		2.12 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2120	64	392538	0	3330	1900	57	11
83809	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5		2.12 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2120	64	392538	0	3330	1770	53	18
83810	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8		2.35 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2350	71	392538	0	3330	2000	60	16
83811	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2		2.24 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2240	67	392538	0	3330	1980	59	12
83812	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0		2.85 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2850	86	392538	0	3330	2310	69	21
83813	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1		1.68 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1680	50	392538	0	3330	1940	58	14
83814	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.15 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2150	65	392538	0	3330	1790	54	18
83815	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2.52 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2520	76	392538	0	3330	2160	65	15
83816	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		1.51 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	1510	45	392538	0	3330	933	28	47
83817	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		2.68 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3270	2680	82	392538	0	3270	2310	71	15
83818	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7		2.12 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	3330	2120	64	392538	0	3330	1820	55	15
83819	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7		2.38 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2380	71	392727	0	3330	3110	93	27
83820	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4		1.93 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1930	58	392727	0	3330	2460	74	24
83821	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2		1.97 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1970	59	392727	0	3330	2390	72	19
83822	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV3	RRR	120-83-2		1.84 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1840	55	392727	0	3330	2360	71	25
83823	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV3	RRR	105-67-9		2.06 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2060	62	392727	0	3330	2510	75	20
83824	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	J	1.11 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1110	33	392727	0	3330	1410	42	24
83825	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2		1.9 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1900	57	392727	0	3330	2480	74	26
83826	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2		2.09 mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2090	63	392727	0	3330	2660	80	24
83827	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Chloronaphthalene	MSSV3	RRR	91-58-7		2.09 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2090	63	392727	0	3330	2580	77	21
83828	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Chlorophenol	MSSV3	RRR	95-57-8		1.8 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1800	54	392727	0	3330	2330	70	26
83829	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Methylnaphthalene	MSSV3	RRR	91-57-6		1.88 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1880	56	392727	0	3330	2400	72	24

83830	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Nitroaniline	MSSV3	RRR	88-74-4		2.23 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2230	67	392727	0	3330	2750	83	21
83831	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Nitrophenol	MSSV3	RRR	88-75-5		1.86 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1860	56	392727	0	3330	2320	70	22
83832	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1		2.28 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2280	68	392727	0	3330	2790	84	20
83833	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	3-Nitroaniline	MSSV3	RRR	99-09-2	J	1.5 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1500	45	392727	0	3330	1840	55	20
83834	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	J	1.66 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1660	50	392727	0	3330	2040	61	21
83835	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3		2.36 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2360	71	392727	0	3330	2970	89	23
83836	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7		1.96 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1960	59	392727	0	3330	2550	77	26
83837	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Chloroaniline	MSSV3	RRR	106-47-8		1.31 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1310	39	392727	0	3330	1640	49	22
83838	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3		2.08 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2080	62	392727	0	3330	2730	82	27
83839	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Nitroaniline	MSSV3	RRR	100-01-6		1.89 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3370	1890	56	392727	0	3370	2410	72	24
83840	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Nitrophenol	MSSV3	RRR	100-02-7		1.98 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1980	59	392727	0	3330	2650	80	29
83841	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Acenaphthene	MSSV3	RRR	83-32-9		2 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2000	60	392727	0	3330	2500	75	22
83842	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Acenaphthylene	MSSV3	RRR	208-96-8		2.03 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2030	61	392727	0	3330	2500	75	21
83843	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Acetophenone	MSSV3	RRR	98-86-2		2.15 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2150	65	392727	0	3330	2810	84	27
83844	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Aniline	MSSV3	RRR	62-53-3		1.64 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1640	49	392727	0	3330	2210	66	30
83845	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Anthracene	MSSV3	RRR	120-12-7		2.11 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2110	63	392727	0	3330	2630	79	22
83846	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9		2.61 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2610	78	392727	0	3330	3240	97	22
83847	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzaldehyde	MSSV3	RRR	100-52-7		1.58 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1580	47	392727	0	3330	3140	94	66
83848	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzidine	MSSV3	RRR	92-87-5	J	1.23 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1230	37	392727	0	3330	1650	50	29
83849	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(a)anthracene	MSSV3	RRR	56-55-3		2.1 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2100	63	392727	0	3330	2750	83	27
83850	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(a)pyrene	MSSV3	RRR	50-32-8		2.44 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2440	73	392727	0	3330	3190	96	27
83851	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2		2.1 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2100	63	392727	0	3330	2830	85	30
83852	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2		2.69 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2690	81	392727	0	3330	3410	102	24
83853	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9		1.58 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1580	47	392727	0	3330	2110	63	29
83854	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzoic acid	MSSV3	RRR	65-85-0	J	1.57 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1570	47	392727	0	3330	2200	66	33
83855	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzyl alcohol	MSSV3	RRR	100-51-6		1.99 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1990	60	392727	0	3330	2610	78	27
83856	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Biphenyl	MSSV3	RRR	92-52-4		2.13 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2130	64	392727	0	3330	2760	83	26
83857	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1		2.14 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2140	64	392727	0	3330	2600	78	19
83858	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4		2.1 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2100	63	392727	0	3330	2750	83	27
83859	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1		1.84 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1840	55	392727	0	3330	2370	71	25
83860	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		2.63 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2630	79	392727	0	3330	3320	100	23
83861	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV3	RRR	85-68-7		2.63 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2630	79	392727	0	3330	3330	100	23
83862	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Caprolactam	MSSV3	RRR	105-60-2		2.2 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2200	66	392727	0	3330	2890	87	27
83863	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Carbazole	MSSV3	RRR	86-74-8		2.16 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2160	65	392727	0	3330	2650	80	20
83864	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Chrysene	MSSV3	RRR	218-01-9		1.98 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3270	1980	61	392727	0	3270	2530	77	24
83865	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV3	RRR	84-74-2		2.47 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2470	74	392727	0	3330	3020	91	20
83866	LCSD for HBN 328472 [EXTO/1426	392728 LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV3	RRR	117-84-0		2.67 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2670	80	392727	0	3330	3420	103	25

83867	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	2.82 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2820	85	392727	0	3330	3650	110	26
83868	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Dibenzofuran	MSSV3	RRR	132-64-9	1.84 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1840	55	392727	0	3330	2340	70	24
83869	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Diethyl phthalate	MSSV3	RRR	84-66-2	2.26 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2260	68	392727	0	3330	2920	88	25
83870	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Dimethyl phthalate	MSSV3	RRR	131-11-3	2.3 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2300	69	392727	0	3330	2900	87	23
83871	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Fluoranthene	MSSV3	RRR	206-44-0	2.03 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2030	61	392727	0	3330	2430	73	18
83872	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Fluorene	MSSV3	RRR	86-73-7	1.89 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1890	57	392727	0	3330	2460	74	26
83873	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Hexachlorobenzene	MSSV3	RRR	118-74-1	2.13 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2130	64	392727	0	3330	2600	78	20
83874	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	1.97 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1970	59	392727	0	3330	2340	70	17
83875	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Hexachloroethane	MSSV3	RRR	67-72-1	1.72 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1720	52	392727	0	3330	2240	67	26
83876	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	3.05 mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	3050	92	392727	0	3330	4190	126	31
83877	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Isophorone	MSSV3	RRR	78-59-1	2.12 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2120	64	392727	0	3330	2650	80	22
83878	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Nitrobenzene	MSSV3	RRR	98-95-3	2.09 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2090	63	392727	0	3330	2530	76	19
83879	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Pentachlorophenol	MSSV3	RRR	87-86-5	2.1 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2100	63	392727	0	3330	2630	79	22
83880	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Phenanthrene	MSSV3	RRR	85-01-8	2 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2000	60	392727	0	3330	2490	75	22
83881	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Phenol	MSSV3	RRR	108-95-2	1.71 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1710	51	392727	0	3330	2180	65	24
83882	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Pyrene	MSSV3	RRR	129-00-0	2.21 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2210	66	392727	0	3330	2810	84	24
83883	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Pyridine	MSSV3	RRR	110-86-1	1.99 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1990	60	392727	0	3330	2470	74	22
83884	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	m,p-Cresol	MSSV3	RRR	1319-77-3MP	2.02 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2020	61	392727	0	3330	2630	79	26
83885	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	2.23 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2230	67	392727	0	3330	2930	88	27
83886	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	2.5 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	2500	75	392727	0	3330	3370	101	30
83887	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	2.4 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3270	2400	73	392727	0	3270	2890	88	19
83888	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	o-Cresol	MSSV3	RRR	95-48-7	1.78 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	3330	1780	53	392727	0	3330	2370	71	28
83889	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	0.024 mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	24	96	393419	0	25	24.8	99	3
83890	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	0.0235 mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.5	94	393419	0	25	24.1	96	3
83891	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	0.0223 mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.3	89	393419	0	25	20.7	83	7
83892	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	0.0223 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.3	89	393419	0	25	23	92	3
83893	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,1-Dichloroethane	MSV4	RJO	75-34-3	0.0231 mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.1	92	393419	0	25	23.3	93	0.9
83894	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,1-Dichloroethene	MSV4	RJO	75-35-4	0.0251 mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.1	100	393419	0	25	25.6	102	2
83895	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,1-Dichloropropene	MSV4	RJO	563-58-6	0.0249 mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.9	100	393419	0	25	23.6	94	5
83896	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	0.0195 mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	19.5	78	393419	0	25	19.3	77	1
83897	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	0.0262 mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.2	105	393419	0	25	25.5	102	3
83898	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	0.0262 mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.2	105	393419	0	25	26.1	104	0.4
83899	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	0.0201 mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	20.1	80	393419	0	25	17.6	70	13
83900	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dibromoethane	MSV4	RJO	106-93-4	0.0221 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.1	88	393419	0	25	22.1	88	0
83901	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	0.0255 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.5	102	393419	0	25	24.3	97	5
83902	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dichloroethane	MSV4	RJO	107-06-2	0.0229 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.9	92	393419	0	25	22.5	90	2
83903	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dichloropropane	MSV4	RJO	78-87-5	0.022 mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	25	22	88	393419	0	25	22.6	90	3

83904	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	0.0261	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.1	104	393419	0	25	26	104	0.4
83905	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	0.026	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26	104	393419	0	25	24.9	100	4
83906	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,3-Dichloropropane	MSV4	RJO	142-28-9	0.0222	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.2	89	393419	0	25	22.9	92	3
83907	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	0.0251	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.1	100	393419	0	25	25.3	101	0.8
83908	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	2,2-Dichloropropane	MSV4	RJO	594-20-7	0.0247	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.7	99	393419	0	25	24.5	98	0.8
83909	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	2-Butanone	MSV4	RJO	78-93-3	0.0166	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	16.6	66	393419	0	25	14.4	58	14
83910	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	0.0153	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	15.3	61	393419	0	25	14.5	58	5
83911	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	2-Chlorotoluene	MSV4	RJO	95-49-8	0.0226	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.6	90	393419	0	25	22	88	3
83912	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	2-Hexanone	MSV4	RJO	591-78-6	0.0193	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	19.3	77	393419	0	25	18.6	74	4
83913	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	4-Chlorotoluene	MSV4	RJO	106-43-4	0.0256	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.6	102	393419	0	25	25	100	2
83914	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	4-Isopropyltoluene	MSV4	RJO	99-87-6	0.027	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	27	108	393419	0	25	27.2	109	0.7
83915	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	0.0196	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	19.6	78	393419	0	25	18.6	74	5
83916	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Acetone	MSV4	RJO	67-64-1	0.0315	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	31.5	126	393419	0	25	28.2	113	11
83917	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Acrolein	MSV4	RJO	107-02-8	0.0837	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	125	83.7	67	393419	0	125	85.3	68	2
83918	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Acrylonitrile	MSV4	RJO	107-13-1	0.0893	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	125	89.3	71	393419	0	125	78.7	63	13
83919	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Benzene	MSV4	RJO	71-43-2	0.0228	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.8	91	393419	0	25	23.4	94	3
83920	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Bromobenzene	MSV4	RJO	108-86-1	0.0242	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.2	97	393419	0	25	23.8	95	2
83921	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Bromodichloromethane	MSV4	RJO	75-27-4	0.0231	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.1	92	393419	0	25	23.7	95	3
83922	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Bromoform	MSV4	RJO	75-25-2	0.0224	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.4	90	393419	0	25	22.1	88	1
83923	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Bromomethane	MSV4	RJO	74-83-9	0.0212	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	21.2	85	393419	0	25	19.6	78	8
83924	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Carbon disulfide	MSV4	RJO	75-15-0	0.0238	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.8	95	393419	0	25	24.3	97	2
83925	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Carbon tetrachloride	MSV4	RJO	56-23-5	0.0267	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.7	107	393419	0	25	26.6	106	0.4
83926	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Chlorobenzene	MSV4	RJO	108-90-7	0.0235	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.5	94	393419	0	25	25	100	6
83927	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Chloroethane	MSV4	RJO	75-00-3	0.0256	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.6	102	393419	0	25	26	104	2
83928	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Chloroform	MSV4	RJO	67-66-3	0.0226	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.6	90	393419	0	25	22.9	92	1
83929	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Chloromethane	MSV4	RJO	74-87-3	0.0205	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	20.5	82	393419	0	25	21.7	87	6
83930	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Cyclohexane	MSV4	RJO	110-82-7	0.0238	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.8	95	393419	0	25	24.9	100	5
83931	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Dibromochloromethane	MSV4	RJO	124-48-1	0.0235	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.5	94	393419	0	25	24.2	97	3
83932	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Dibromomethane	MSV4	RJO	74-95-3	0.0222	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.2	89	393419	0	25	21.5	86	3
83933	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV4	RJO	75-71-8	0.0242	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.2	97	393419	0	25	25.1	100	4
83934	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Ethylbenzene	MSV4	RJO	100-41-4	0.0236	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.6	94	393419	0	25	25.4	102	7
83935	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Hexachlorobutadiene	MSV4	RJO	87-68-3	0.0258	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.8	103	393419	0	25	25.6	102	0.8
83936	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	0.0255	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.5	102	393419	0	25	27.5	110	8
83937	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Methyl Acetate	MSV4	RJO	79-20-9	0.0258	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.8	103	393419	0	25	22.8	91	12
83938	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Methyl iodide	MSV4	RJO	74-88-4	0.027	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	27	108	393419	0	25	28	112	4
83939	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Methylcyclohexane	MSV4	RJO	108-87-2	0.0253	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.3	101	393419	0	25	25.4	102	0.4
83940	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Methylene chloride	MSV4	RJO	75-09-2	0.0191	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	25	19.1	76	393419	0	25	19.2	77	0.5

83941	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Naphthalene	MSV4	RJO	91-20-3		0.026	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	26	104	393419	0	25	24.6	98	6
83942	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Styrene	MSV4	RJO	100-42-5		0.025	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	25	100	393419	0	25	25.3	101	1
83943	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Tetrachloroethene	MSV4	RJO	127-18-4		0.0272	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	27.2	109	393419	0	25	29.9	120	9
83944	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Toluene	MSV4	RJO	108-88-3		0.0246	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.6	98	393419	0	25	26.4	106	7
83945	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Trichloroethene	MSV4	RJO	79-01-6		0.0263	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.3	105	393419	0	25	25.1	100	5
83946	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Trichlorofluoromethane	MSV4	RJO	75-69-4		0.0245	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.5	98	393419	0	25	24.6	98	0.4
83947	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Trichlorotrifluoroethane	MSV4	RJO	76-13-1		0.0254	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	25.4	102	393419	0	25	26.1	104	3
83948	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Vinyl acetate	MSV4	RJO	108-05-4		0.0183	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	18.3	73	393419	0	25	18	72	2
83949	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Vinyl chloride	MSV4	RJO	75-01-4		0.0238	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.8	95	393419	0	25	25.6	102	7
83950	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Xylene (total)	MSV4	RJO	1330-20-7		0.0724	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	75	72.4	97	393419	0	75	79	105	9
83951	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2		0.0223	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.3	89	393419	0	25	23	92	3
83952	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5		0.0237	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.7	95	393419	0	25	23.1	92	3
83953	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	m,p-Xylene	MSV4	RJO	136777-61-2		0.0477	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	50	47.7	95	393419	0	50	52.9	106	10
83954	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	n-Butylbenzene	MSV4	RJO	104-51-8		0.0271	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	27.1	108	393419	0	25	26.9	108	0.7
83955	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	n-Propylbenzene	MSV4	RJO	103-65-1		0.026	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	26	104	393419	0	25	25.7	103	1
83956	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	o-Xylene	MSV4	RJO	95-47-6		0.0246	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.6	98	393419	0	25	26.2	105	6
83957	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	sec-Butylbenzene	MSV4	RJO	135-98-8		0.0269	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	26.9	108	393419	0	25	27	108	0.4
83958	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4		0.0235	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	23.5	94	393419	0	25	23	92	2
83959	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	tert-Butylbenzene	MSV4	RJO	98-06-6		0.0271	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	27.1	108	393419	0	25	26.5	106	2
83960	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5		0.0241	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	24.1	96	393419	0	25	23.8	95	1
83961	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6		0.0229	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	22.9	92	393419	0	25	23.4	94	2
83962	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6		0.0217	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG		7/23/2006	1/0/1900	GCAL	3	328626	0	25	21.7	87	393419	0	25	21	84	3
83963	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0		
83964	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.00672	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0		
83965	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.0148	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0		
83966	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0		
83967	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0		
83968	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.0565	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0		
83969	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0149	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0		
83970	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.008	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0		
83971	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0		
83972	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0		
83973	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328663	0	0	0		0	0	0		

83974	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.0216 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83975	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83976	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.0415 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83977	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.0091 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83978	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.0173 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83979	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.00806 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83980	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83981	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.0291 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83982	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.00878 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83983	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83984	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.0434 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83985	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83986	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83987	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2	U	0.0071 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83988	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3	U	0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83989	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7	U	0.00945 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83990	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.0169 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83991	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.0253 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83992	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	U	0.0445 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83993	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83994	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00874 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83995	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.00612 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83996	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	0.0267 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83997	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.0135 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83998	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	U	0.154 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
83999	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.00976 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84000	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	U	0.0097 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0

84001	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.0114 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84002	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.0103 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84003	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.0128 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84004	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	0.0129 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84005	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.0108 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84006	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	U	0.0684 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84007	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	U	0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84008	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	U	0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84009	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84010	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.00719 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84011	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.00835 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84012	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84013	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.0147 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84014	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.0109 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84015	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	U	0.00972 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84016	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	U	0.00849 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84017	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.0106 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84018	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84019	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.0138 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84020	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.014 mg/kg	0.014	0.014	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84021	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	U	0.00841 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84022	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84023	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84024	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84025	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84026	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0	U	0.0104 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84027	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1	U	0.0198 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0

84028	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84029	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.00893 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84030	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.0431 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84031	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00985 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84032	MB for HBN 328440 [EXTO/14250]	392537 LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7	U	0.0134 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	0	0	0	0	0	0
84033	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84034	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84035	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	0.0148 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84036	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84037	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	0.0224 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84038	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	0.0565 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84039	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	0.0149 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84040	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	0.008 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84041	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	0.00892 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84042	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Chlorophenol	MSSV3	RRR	95-57-8	U	0.00528 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84043	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	0.00935 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84044	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Nitroaniline	MSSV3	RRR	88-74-4	U	0.0216 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84045	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Nitrophenol	MSSV3	RRR	88-75-5	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84046	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	0.0415 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84047	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	3-Nitroaniline	MSSV3	RRR	99-09-2	U	0.0091 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84048	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	0.0173 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84049	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	0.00806 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84050	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84051	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Chloroaniline	MSSV3	RRR	106-47-8	U	0.0291 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84052	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	0.00878 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84053	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Nitroaniline	MSSV3	RRR	100-01-6	U	0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84054	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	4-Nitrophenol	MSSV3	RRR	100-02-7	U	0.0434 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0

84055	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Acenaphthene	MSSV3	RRR	83-32-9	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84056	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Acenaphthylene	MSSV3	RRR	208-96-8	U	0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84057	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Acetophenone	MSSV3	RRR	98-86-2	U	0.0071 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84058	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Aniline	MSSV3	RRR	62-53-3	U	0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84059	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Anthracene	MSSV3	RRR	120-12-7	U	0.00945 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84060	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	0.0169 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84061	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzaldehyde	MSSV3	RRR	100-52-7	U	0.0253 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84062	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzidine	MSSV3	RRR	92-87-5	U	0.0445 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84063	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84064	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	0.00874 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84065	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	0.00612 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84066	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	0.00875 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84067	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	0.0135 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84068	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzoic acid	MSSV3	RRR	65-85-0	U	0.154 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84069	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Benzyl alcohol	MSSV3	RRR	100-51-6	U	0.00976 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84070	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Biphenyl	MSSV3	RRR	92-52-4	U	0.0097 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84071	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	0.0114 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84072	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	0.0103 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84073	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	0.0128 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84074	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	U	0.0089 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84075	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	0.0108 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84076	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Caprolactam	MSSV3	RRR	105-60-2	U	0.0684 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84077	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Carbazole	MSSV3	RRR	86-74-8	U	0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84078	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Chrysene	MSSV3	RRR	218-01-9	U	0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84079	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84080	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	0.00719 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84081	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	0.00835 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0

84082	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Dibenzofuran	MSSV3	RRR	132-64-9	U	0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84083	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Diethyl phthalate	MSSV3	RRR	84-66-2	U	0.0147 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84084	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	0.0109 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84085	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Fluoranthene	MSSV3	RRR	206-44-0	U	0.00972 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84086	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Fluorene	MSSV3	RRR	86-73-7	U	0.00849 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84087	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	0.0106 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84088	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84089	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Hexachloroethane	MSSV3	RRR	67-72-1	U	0.0138 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84090	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	0.014 mg/kg	0.014	0.014	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84091	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Isophorone	MSSV3	RRR	78-59-1	U	0.00841 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84092	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Nitrobenzene	MSSV3	RRR	98-95-3	U	0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84093	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Pentachlorophenol	MSSV3	RRR	87-86-5	U	0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84094	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Phenanthrene	MSSV3	RRR	85-01-8	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84095	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Phenol	MSSV3	RRR	108-95-2	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84096	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Pyrene	MSSV3	RRR	129-00-0	U	0.0104 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84097	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Pyridine	MSSV3	RRR	110-86-1	U	0.0198 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84098	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84099	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	0.00893 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84100	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	0.0431 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84101	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	0.00985 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84102	MB for HBN 328472 [EXTO/14260]	392726 LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	o-Cresol	MSSV3	RRR	95-48-7	U	0.0134 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	0	0	0	0	0	0
84103	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84104	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84105	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84106	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84107	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	0.000159 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84108	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	0.000359 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84109	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	0.00013 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84110	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	0.000245 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84111	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	0.000327 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0

84112	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	U	0.000198 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84113	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84114	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84115	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84116	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84117	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	0.000112 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84118	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	0.000163 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84119	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	0.000236 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84120	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	0.000136 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84121	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	0.000421 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84122	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84123	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	2-Butanone	MSV4	RJO	78-93-3	U	0.000312 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84124	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	0.0021 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84125	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	2-Chlorotoluene	MSV4	RJO	95-49-8	U	0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84126	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	2-Hexanone	MSV4	RJO	591-78-6	U	0.000826 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84127	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	4-Chlorotoluene	MSV4	RJO	106-43-4	U	0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84128	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	0.000161 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84129	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	0.000173 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84130	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	Acetone	MSV4	RJO	67-64-1	U	0.000374 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84131	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	Acrolein	MSV4	RJO	107-02-8	U	0.00234 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84132	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	Acrylonitrile	MSV4	RJO	107-13-1	U	0.000712 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84133	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	Benzene	MSV4	RJO	71-43-2	U	0.000104 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84134	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	Bromobenzene	MSV4	RJO	108-86-1	U	0.000235 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84135	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	Bromodichloromethane	MSV4	RJO	75-27-4	U	0.000135 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84136	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	Bromoform	MSV4	RJO	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84137	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	Bromomethane	MSV4	RJO	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84138	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	Carbon disulfide	MSV4	RJO	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84139	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	Carbon tetrachloride	MSV4	RJO	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84140	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	Chlorobenzene	MSV4	RJO	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84141	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	Chloroethane	MSV4	RJO	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84142	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	Chloroform	MSV4	RJO	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84143	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	Chloromethane	MSV4	RJO	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84144	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	Cyclohexane	MSV4	RJO	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84145	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	Dibromochloromethane	MSV4	RJO	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84146	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	Dibromomethane	MSV4	RJO	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84147	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84148	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B	7/23/2006	206072021	NONE	SB	Ethylbenzene	MSV4	RJO	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0

84149	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		Hexachlorobutadiene	MSV4	RJO	87-68-3	U		0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84150	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U		0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84151	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		Methyl Acetate	MSV4	RJO	79-20-9	U		0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84152	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		Methyl iodide	MSV4	RJO	74-88-4	U		0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84153	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		Methylcyclohexane	MSV4	RJO	108-87-2	U		0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84154	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		Methylene chloride	MSV4	RJO	75-09-2	J		0.00184 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84155	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		Naphthalene	MSV4	RJO	91-20-3	J		0.00349 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84156	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		Styrene	MSV4	RJO	100-42-5	U		0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84157	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		Tetrachloroethene	MSV4	RJO	127-18-4	U		0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84158	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		Toluene	MSV4	RJO	108-88-3	U		0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84159	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		Trichloroethene	MSV4	RJO	79-01-6	U		0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84160	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		Trichlorofluoromethane	MSV4	RJO	75-69-4	U		0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84161	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U		0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84162	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		Vinyl acetate	MSV4	RJO	108-05-4	U		0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84163	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		Vinyl chloride	MSV4	RJO	75-01-4	U		0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84164	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		Xylene (total)	MSV4	RJO	1330-20-7	U		0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84165	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U		0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84166	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U		0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84167	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		m,p-Xylene	MSV4	RJO	136777-61-2	U		0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84168	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		n-Butyl alcohol	MSV4	RJO	71-36-3	U		0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84169	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		n-Butylbenzene	MSV4	RJO	104-51-8	U		0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84170	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		n-Propylbenzene	MSV4	RJO	103-65-1	U		0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84171	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		o-Xylene	MSV4	RJO	95-47-6	U		0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84172	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		sec-Butylbenzene	MSV4	RJO	135-98-8	U		0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84173	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U		0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84174	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		tert-Butylbenzene	MSV4	RJO	98-06-6	U		0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84175	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U		0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84176	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U		0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84177	MB for HBN 328626 [MSV/8742]	393418 LB	SW8260B			7/23/2006		206072021	NONE	SB		trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U		0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
84178	SB-505-(1-2)	20607202118 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D 20.0595	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.0448 mg/kg	0.00716	0.0448	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84179	SB-505-(1-2)	20607202118 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D 20.0595	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.042 mg/kg	0.00672	0.042	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84180	SB-505-(1-2)	20607202118 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D 20.0595	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0928 mg/kg	0.0148	0.0928	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84181	SB-505-(1-2)	20607202118 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D 20.0595	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0539 mg/kg	0.00861	0.0539	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84182	SB-505-(1-2)	20607202118 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D 20.0595	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.14 mg/kg	0.0224	0.14	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84183	SB-505-(1-2)	20607202118 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D 20.0595	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.354 mg/kg	0.0565	0.354	1.67	10.4	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery 3 (40.5%)	328662	0	0	0	0	0	0
84184	SB-505-(1-2)	20607202118 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D 20.0595	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0929 mg/kg	0.0149	0.0929	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0

84185	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.05 mg/kg	0.008	0.05	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84186	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0558 mg/kg	0.00892	0.0558	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84187	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.033 mg/kg	0.00528	0.033	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84188	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0585 mg/kg	0.00935	0.0585	0.33	0.413	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	328662	0	0	0	0	0	0
84189	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.135 mg/kg	0.0216	0.135	1.67	10.4	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84190	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0823 mg/kg	0.0132	0.0823	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84191	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.259 mg/kg	0.0415	0.259	0.66	4.13	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84192	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0569 mg/kg	0.0091	0.0569	1.67	10.4	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50%); low ave MS/MSD recovery (55%)	328662	0	0	0	0	0	0
84193	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.108 mg/kg	0.0173	0.108	1.67	10.4	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%)	328662	0	0	0	0	0	0
84194	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.0504 mg/kg	0.00806	0.0504	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84195	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0828 mg/kg	0.0132	0.0828	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84196	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.182 mg/kg	0.0291	0.182	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (44%); low ave MS/MSD recovery (55.5%)	328662	0	0	0	0	0	0
84197	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0549 mg/kg	0.00878	0.0549	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84198	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.149 mg/kg	0.0239	0.149	1.67	10.4	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	328662	0	0	0	0	0	0
84199	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.271 mg/kg	0.0434	0.271	1.67	10.4	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84200	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0538 mg/kg	0.00861	0.0538	0.33	0.413	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84201	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.061 mg/kg	0.00975	0.061	0.33	0.413	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84202	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0444 mg/kg	0.0071	0.0444	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84203	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.04 mg/kg	0.0064	0.04	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery (58%)	328662	0	0	0	0	0	0
84204	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0591 mg/kg	0.00945	0.0591	0.33	0.413	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84205	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.106 mg/kg	0.0169	0.106	1.67	4.13	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84206	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.158 mg/kg	0.0253	0.158	0.66	4.13	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328662	0	0	0	0	0	0
84207	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.279 mg/kg	0.0445	0.279	1.32	8.26	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -52); low ave LCS/LCSD recovery (43.5%); low ave MS/MSD recovery (6%)	328662	0	0	0	0	0	0
84208	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0551 mg/kg	0.0088	0.0551	0.33	0.413	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84209	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.0547 mg/kg	0.00874	0.0547	0.33	0.413	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	328662	0	0	0	0	0	0
84210	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.0383 mg/kg	0.00612	0.0383	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84211	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0547 mg/kg	0.00875	0.0547	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84212	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0846 mg/kg	0.0135	0.0846	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328662	0	0	0	0	0	0
84213	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.963 mg/kg	0.154	0.963	1.67	10.4	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (27.5%)	328662	0	0	0	0	0	0
84214	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0611 mg/kg	0.00976	0.0611	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84215	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0607 mg/kg	0.0097	0.0607	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84216	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0711 mg/kg	0.0114	0.0711	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84217	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0643 mg/kg	0.0103	0.0643	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84218	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.0802 mg/kg	0.0128	0.0802	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
84219	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.22 mg/kg	0.0089	0.0557	0.33	0.413	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328662	0	0	0	0	0	0

84220	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0676 mg/kg	0.0108	0.0676	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84221	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.428 mg/kg	0.0684	0.428	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84222	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0533 mg/kg	0.00853	0.0533	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84223	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Chrysene	MSSV3	RRR	218-01-9	U	none	0.0483 mg/kg	0.00772	0.0483	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84224	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.0522 mg/kg	0.00835	0.0522	0.33	0.413	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84225	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0766 mg/kg	0.0123	0.0766	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84226	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0919 mg/kg	0.0147	0.0919	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84227	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0681 mg/kg	0.0109	0.0681	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84228	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.155 mg/kg	0.0247	0.155	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84229	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.045 mg/kg	0.00719	0.045	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84230	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0608 mg/kg	0.00972	0.0608	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84231	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0531 mg/kg	0.00849	0.0531	0.33	0.413	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84232	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0665 mg/kg	0.0106	0.0665	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84233	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0448 mg/kg	0.00716	0.0448	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (52%); low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery	328662	0	0	0	0	0	0
84234	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0866 mg/kg	0.0138	0.0866	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (33.5%)	328662	0	0	0	0	0	0
84235	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.0877 mg/kg	0.014	0.0877	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (59.5%)	328662	0	0	0	0	0	0
84236	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0526 mg/kg	0.00841	0.0526	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84237	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0767 mg/kg	0.0123	0.0767	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84238	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0775 mg/kg	0.0124	0.0775	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (58.5%)	328662	0	0	0	0	0	0
84239	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.269 mg/kg	0.0431	0.269	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
84240	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0558 mg/kg	0.00893	0.0558	0.33	0.413	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84241	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0616 mg/kg	0.00985	0.0616	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84242	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.084 mg/kg	0.0134	0.084	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84243	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.538 mg/kg	0.0859	0.538	1.67	10.4	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84244	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0671 mg/kg	0.0107	0.0671	0.33	0.413	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84245	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0672 mg/kg	0.0107	0.0672	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (59%)	328662	0	0	0	0	0	0
84246	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Pyrene	MSSV3	RRR	129-00-0	U	none	0.0648 mg/kg	0.0104	0.0648	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84247	SB-505-(1-2)	20607202118	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	8270C_S_EX	SB	D	20.0595	Pyridine	MSSV3	RRR	110-86-1	U	none	0.124 mg/kg	0.0198	0.124	0.33	2.06	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84248	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	1,2Diphenylhydrazine/Azobenzene	MSSV3	RRR	122-66-7	U	none	0.0367 mg/kg	0.00716	0.0367	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84249	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.0344 mg/kg	0.00672	0.0344	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84250	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.076 mg/kg	0.0148	0.076	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84251	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0442 mg/kg	0.00861	0.0442	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84252	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.115 mg/kg	0.0224	0.115	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84253	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.29 mg/kg	0.0565	0.29	1.67	8.56	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	328662	0	0	0	0	0	0
84254	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0762 mg/kg	0.0149	0.0762	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84255	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.041 mg/kg	0.008	0.041	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84256	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0458 mg/kg	0.00892	0.0458	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84257	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.0271 mg/kg	0.00528	0.0271	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84258	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.048 mg/kg	0.00935	0.048	0.33	0.338	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (59.5%)	328662	0	0	0	0	0	0
84259	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.111 mg/kg	0.0216	0.111	1.67	8.56	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84260	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0674 mg/kg	0.0132	0.0674	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84261	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.213 mg/kg	0.0415	0.213	0.66	3.38	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery (50%); low ave MS/MSD									
SC3SB27-84262	053-(0-0.5)	20607201232	SITE	SW8270C				20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0467 mg/kg	0.0091	0.0467	1.67	8.56	0.0333	5 TRG					GCAL	3	recovery (55%)	328662	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery									
SC3SB27-84263	053-(0-0.5)	20607201232	SITE	SW8270C				20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0888 mg/kg	0.0173	0.0888	1.67	8.56	0.0333	5 TRG					GCAL	3	(55.5%)	328662	0	0	0	0	0	0
SC3SB27-84264	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.0413 mg/kg	0.00806	0.0413	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84265	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0679 mg/kg	0.0132	0.0679	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84266	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.149 mg/kg	0.0291	0.149	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (44%); low ave MS/MSD recovery (55.5%)	328662	0	0	0	0	0	0
SC3SB27-84267	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.045 mg/kg	0.00878	0.045	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84268	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.122 mg/kg	0.0239	0.122	1.67	8.56	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	328662	0	0	0	0	0	0
SC3SB27-84269	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.222 mg/kg	0.0434	0.222	1.67	8.56	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84270	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Acenaphthene	MSSV3	RRR	83-32-9	J	J	0.0969 mg/kg	0.00861	0.0441	0.33	0.338	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SC3SB27-84271	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Acenaphthylene	MSSV3	RRR	208-96-8	J	J	0.0538 mg/kg	0.00975	0.05	0.33	0.338	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SC3SB27-84272	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0364 mg/kg	0.0071	0.0364	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84273	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0328 mg/kg	0.0064	0.0328	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery (58%)	328662	0	0	0	0	0	0
SC3SB27-84274	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Anthracene	MSSV3	RRR	120-12-7	J	J	0.201 mg/kg	0.00945	0.0485	0.33	0.338	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SC3SB27-84275	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0869 mg/kg	0.0169	0.0869	1.67	3.38	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84276	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.13 mg/kg	0.0253	0.13	0.66	3.38	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328662	0	0	0	0	0	0
SC3SB27-84277	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.228 mg/kg	0.0445	0.228	1.32	6.77	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -52); low ave LCS/LCSD recovery (43.5%); low ave MS/MSD recovery (6%)	328662	0	0	0	0	0	0
SC3SB27-84278	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Benzo(a)anthracene	MSSV3	RRR	56-55-3		J	0.88 mg/kg	0.0088	0.0451	0.33	0.338	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328662	0	0	0	0	0	0
SC3SB27-84279	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	1.07 mg/kg	0.00874	0.0448	0.33	0.338	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); poor field precision (difference > 3xSQL)	328662	0	0	0	0	0	0
SC3SB27-84280	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	1.52 mg/kg	0.00612	0.0314	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SC3SB27-84281	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.829 mg/kg	0.00875	0.0449	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SC3SB27-84282	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	J	J	0.228 mg/kg	0.0135	0.0694	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); result is between SDL and SQL	328662	0	0	0	0	0	0
SC3SB27-84283	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.79 mg/kg	0.154	0.79	1.67	8.56	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (27.5%)	328662	0	0	0	0	0	0
SC3SB27-84284	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0501 mg/kg	0.00976	0.0501	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84285	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0498 mg/kg	0.0097	0.0498	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84286	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0583 mg/kg	0.0114	0.0583	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84287	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0527 mg/kg	0.0103	0.0527	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84288	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0658 mg/kg	0.0128	0.0658	0.33	1.69	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
SC3SB27-84289	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		U	0.521 mg/kg	0.0089	0.0456	0.33	0.338	0.0333	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	field blank contamination (2.04 JB ug/L)	328662	0	0	0	0	0	0

SC3SB27-84290	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0554	mg/kg	0.0108	0.0554	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84291	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.351	mg/kg	0.0684	0.351	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84292	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Carbazole	MSSV3	RRR	86-74-8	J	J	0.0941	mg/kg	0.00853	0.0437	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SC3SB27-84293	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Chrysene	MSSV3	RRR	218-01-9	J	J	0.907	mg/kg	0.00772	0.0396	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SC3SB27-84294	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3		none	0.708	mg/kg	0.00835	0.0428	0.33	0.338	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84295	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0628	mg/kg	0.0123	0.0628	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84296	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0754	mg/kg	0.0147	0.0754	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84297	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0558	mg/kg	0.0109	0.0558	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84298	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.127	mg/kg	0.0247	0.127	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84299	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0369	mg/kg	0.00719	0.0369	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84300	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Fluoranthene	MSSV3	RRR	206-44-0		none	2.05	mg/kg	0.00972	0.0498	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84301	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Fluorene	MSSV3	RRR	86-73-7	J	J	0.0805	mg/kg	0.00849	0.0435	0.33	0.338	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SC3SB27-84302	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0545	mg/kg	0.0106	0.0545	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84303	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0367	mg/kg	0.00716	0.0367	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	328662	0	0	0	0	0	0
SC3SB27-84304	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.071	mg/kg	0.0138	0.071	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (33.5%)	328662	0	0	0	0	0	0
SC3SB27-84305	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	1.16	mg/kg	0.014	0.0719	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%); result is between SDL and SQL	328662	0	0	0	0	0	0
SC3SB27-84306	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0431	mg/kg	0.00841	0.0431	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84307	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0629	mg/kg	0.0123	0.0629	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84308	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0635	mg/kg	0.0124	0.0635	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	328662	0	0	0	0	0	0
SC3SB27-84309	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.221	mg/kg	0.0431	0.221	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
SC3SB27-84310	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0458	mg/kg	0.00893	0.0458	0.33	0.338	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84311	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0505	mg/kg	0.00985	0.0505	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84312	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0689	mg/kg	0.0134	0.0689	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84313	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.441	mg/kg	0.0859	0.441	1.67	8.56	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84314	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Phenanthrene	MSSV3	RRR	85-01-8		J	0.975	mg/kg	0.0107	0.055	0.33	0.338	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (117 RPD)	328662	0	0	0	0	0	0
SC3SB27-84315	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0551	mg/kg	0.0107	0.0551	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (59%)	328662	0	0	0	0	0	0
SC3SB27-84316	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Pyrene	MSSV3	RRR	129-00-0	J	J	1.45	mg/kg	0.0104	0.0531	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SC3SB27-84317	053-(0-0.5)	20607201232	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8270C_S_EX	SB	D	2.5029	Pyridine	MSSV3	RRR	110-86-1	U	none	0.102	mg/kg	0.0198	0.102	0.33	1.69	0.0333	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84318	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.0389	mg/kg	0.00716	0.0389	0.33	1.79	0.0329	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84319	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.0364	mg/kg	0.00672	0.0364	0.33	1.79	0.0329	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84320	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0805	mg/kg	0.0148	0.0805	0.33	1.79	0.0329	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84321	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0467	mg/kg	0.00861	0.0467	0.33	1.79	0.0329	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84322	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.122	mg/kg	0.0224	0.122	0.33	1.79	0.0329	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84323	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.307	mg/kg	0.0565	0.307	1.67	9.06	0.0329	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	328662	0	0	0	0	0	0
SC3SB27-84324	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0806	mg/kg	0.0149	0.0806	0.33	1.79	0.0329	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84325	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0434	mg/kg	0.008	0.0434	0.33	1.79	0.0329	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84326	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0484	mg/kg	0.00892	0.0484	0.33	1.79	0.0329	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0

SC3SB27-84327	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.0286 mg/kg	0.00528	0.0286	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84328	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0507 mg/kg	0.00935	0.0507	0.33	0.358	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	328662	0	0	0	0	0	0
SC3SB27-84329	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.117 mg/kg	0.0216	0.117	1.67	9.06	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84330	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0714 mg/kg	0.0132	0.0714	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84331	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.225 mg/kg	0.0415	0.225	0.66	3.58	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84332	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0494 mg/kg	0.0091	0.0494	1.67	9.06	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50%); low ave MS/MSD recovery (55%)	328662	0	0	0	0	0	0
SC3SB27-84333	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.094 mg/kg	0.0173	0.094	1.67	9.06	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%)	328662	0	0	0	0	0	0
SC3SB27-84334	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.0437 mg/kg	0.00806	0.0437	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84335	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0719 mg/kg	0.0132	0.0719	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84336	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.158 mg/kg	0.0291	0.158	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (44%); low ave MS/MSD recovery (55.5%)	328662	0	0	0	0	0	0
SC3SB27-84337	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0477 mg/kg	0.00878	0.0477	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84338	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.13 mg/kg	0.0239	0.13	1.67	9.06	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	328662	0	0	0	0	0	0
SC3SB27-84339	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.235 mg/kg	0.0434	0.235	1.67	9.06	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84340	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0467 mg/kg	0.00861	0.0467	0.33	0.358	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84341	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0529 mg/kg	0.00975	0.0529	0.33	0.358	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84342	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0385 mg/kg	0.0071	0.0385	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84343	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0347 mg/kg	0.0064	0.0347	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery (58%)	328662	0	0	0	0	0	0
SC3SB27-84344	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Anthracene	MSSV3	RRR	120-12-7	J	J	0.0598 mg/kg	0.00945	0.0513	0.33	0.358	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SC3SB27-84345	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0919 mg/kg	0.0169	0.0919	1.67	3.58	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84346	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.137 mg/kg	0.0253	0.137	0.66	3.58	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328662	0	0	0	0	0	0
SC3SB27-84347	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.242 mg/kg	0.0445	0.242	1.32	7.16	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -52); low ave LCS/LCSD recovery (43.5%); low ave MS/MSD recovery (6%)	328662	0	0	0	0	0	0
SC3SB27-84348	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Benzo(a)anthracene	MSSV3	RRR	56-55-3	J	J	0.216 mg/kg	0.0088	0.0478	0.33	0.358	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SC3SB27-84349	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.197 mg/kg	0.00874	0.0475	0.33	0.358	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); result is between SDL and SQL	328662	0	0	0	0	0	0
SC3SB27-84350	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.387 mg/kg	0.00612	0.0332	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SC3SB27-84351	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.0758 mg/kg	0.00875	0.0475	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SC3SB27-84352	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0734 mg/kg	0.0135	0.0734	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328662	0	0	0	0	0	0
SC3SB27-84353	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.836 mg/kg	0.154	0.836	1.67	9.06	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (27.5%)	328662	0	0	0	0	0	0
SC3SB27-84354	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.053 mg/kg	0.00976	0.053	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84355	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0527 mg/kg	0.0097	0.0527	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84356	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0617 mg/kg	0.0114	0.0617	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SC3SB27-84357	054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0558 mg/kg	0.0103	0.0558	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0

84358	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0696 mg/kg	0.0128	0.0696	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
84359	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.213 mg/kg	0.0089	0.0483	0.33	0.358	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328662	0	0	0	0	0	0
84360	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0587 mg/kg	0.0108	0.0587	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84361	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.371 mg/kg	0.0684	0.371	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84362	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0463 mg/kg	0.00853	0.0463	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84363	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Chrysene	MSSV3	RRR	218-01-9	J	J	0.253 mg/kg	0.00772	0.0419	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84364	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3		none	0.606 mg/kg	0.00835	0.0453	0.33	0.358	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84365	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0665 mg/kg	0.0123	0.0665	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84366	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0798 mg/kg	0.0147	0.0798	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84367	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0591 mg/kg	0.0109	0.0591	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84368	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.134 mg/kg	0.0247	0.134	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84369	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.039 mg/kg	0.00719	0.039	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84370	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.449 mg/kg	0.00972	0.0527	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84371	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0461 mg/kg	0.00849	0.0461	0.33	0.358	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84372	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0577 mg/kg	0.0106	0.0577	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84373	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0389 mg/kg	0.00716	0.0389	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	328662	0	0	0	0	0	0
84374	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0751 mg/kg	0.0138	0.0751	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (33.5%)	328662	0	0	0	0	0	0
84375	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.513 mg/kg	0.014	0.0761	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%); result is between SDL and SQL	328662	0	0	0	0	0	0
84376	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0456 mg/kg	0.00841	0.0456	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84377	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0665 mg/kg	0.0123	0.0665	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84378	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0673 mg/kg	0.0124	0.0673	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	328662	0	0	0	0	0	0
84379	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.234 mg/kg	0.0431	0.234	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
84380	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0484 mg/kg	0.00893	0.0484	0.33	0.358	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84381	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0535 mg/kg	0.00985	0.0535	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84382	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0729 mg/kg	0.0134	0.0729	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84383	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.466 mg/kg	0.0859	0.466	1.67	9.06	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84384	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Phenanthrene	MSSV3	RRR	85-01-8	J	J	0.31 mg/kg	0.0107	0.0582	0.33	0.358	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84385	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0583 mg/kg	0.0107	0.0583	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (59%)	328662	0	0	0	0	0	0
84386	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Pyrene	MSSV3	RRR	129-00-0	J	J	0.337 mg/kg	0.0104	0.0562	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84387	SC3SB27-054-(1-2)	20607201231	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8270C_S_EX	SB	D	9.0908	Pyridine	MSSV3	RRR	110-86-1	U	none	0.108 mg/kg	0.0198	0.108	0.33	1.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84388	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	U	none	0.000138 mg/kg	0.000176	0.000138	0.005	0.00393	0.7236	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84389	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	U	none	0.000097 mg/kg	0.000123	0.000097	0.005	0.00393	0.7236	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84390	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U	none	0.000141 mg/kg	0.00018	0.000141	0.005	0.00393	0.7236	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84391	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.00009 mg/kg	0.000114	0.00009	0.005	0.00393	0.7236	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84392	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.000125 mg/kg	0.000159	0.000125	0.005	0.00393	0.7236	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
84393	SD5SB35-070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	7.9012	1,1-Dichloroethene	MSV4	RSS	75-35-4	U	none	0.000282 mg/kg	0.000359	0.000282	0.005	0.00393	0.7236	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0

SD5SB35-84394	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,1-Dichloropropene	MSV4	RSS	563-58-6	U	none	0.000102	mg/kg	0.00013	0.000102	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84395	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2,3-Trichloropropane	MSV4	RSS	96-18-4	U	none	0.000192	mg/kg	0.000245	0.000192	0.005	0.00157	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84396	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	none	0.000257	mg/kg	0.000327	0.000257	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84397	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	none	0.000156	mg/kg	0.000198	0.000156	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84398	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.00068	mg/kg	0.000866	0.00068	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84399	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2-Dibromoethane	MSV4	RSS	106-93-4	U	none	0.000118	mg/kg	0.00015	0.000118	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84400	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	U	none	0.00009	mg/kg	0.000114	0.00009	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84401	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2-Dichloroethane	MSV4	RSS	107-06-2	U	none	0.00009	mg/kg	0.000114	0.00009	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84402	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,2-Dichloropropane	MSV4	RSS	78-87-5	U	none	0.000088	mg/kg	0.000112	0.000088	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84403	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	U	none	0.000128	mg/kg	0.000163	0.000128	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84404	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	U	none	0.000185	mg/kg	0.000236	0.000185	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84405	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,3-Dichloropropane	MSV4	RSS	142-28-9	U	none	0.000107	mg/kg	0.000136	0.000107	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84406	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	U	none	0.000331	mg/kg	0.000421	0.000331	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84407	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000138	mg/kg	0.000176	0.000138	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84408	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	2-Butanone	MSV4	RSS	78-93-3	B	J	0.0129	mg/kg	0.000312	0.000245	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328605	0	0	0	0	0	0
SD5SB35-84409	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	UJ	0.00165	mg/kg	0.0021	0.00165	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -53); low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (24.5%)	328605	0	0	0	0	0	0
SD5SB35-84410	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	2-Chlorotoluene	MSV4	RSS	95-49-8	U	none	0.000118	mg/kg	0.00015	0.000118	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84411	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	2-Hexanone	MSV4	RSS	591-78-6	U	none	0.000649	mg/kg	0.000826	0.000649	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84412	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	4-Chlorotoluene	MSV4	RSS	106-43-4	U	none	0.000255	mg/kg	0.000325	0.000255	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84413	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	4-Isopropyltoluene	MSV4	RSS	99-87-6	U	none	0.000126	mg/kg	0.000161	0.000126	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84414	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000136	mg/kg	0.000173	0.000136	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84415	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Acetone	MSV4	RSS	67-64-1	BE	J	0.16	mg/kg	0.000374	0.000294	0.025	0.0196	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (49 RPD); poor field precision (difference > 3xSQL); result is above calibration range	328605	0	0	0	0	0	0
SD5SB35-84416	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Acrolein	MSV4	RSS	107-02-8	U	none	0.00184	mg/kg	0.00234	0.00184	0.025	0.0196	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84417	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Acrylonitrile	MSV4	RSS	107-13-1	U	UJ	0.000559	mg/kg	0.000712	0.000559	0.025	0.0196	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328605	0	0	0	0	0	0
SD5SB35-84418	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Benzene	MSV4	RSS	71-43-2	J	J	0.00192	mg/kg	0.000104	0.000082	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (42 RPD); result is between SDL and SQL	328605	0	0	0	0	0	0
SD5SB35-84419	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Bromobenzene	MSV4	RSS	108-86-1	U	none	0.000185	mg/kg	0.000235	0.000185	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84420	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Bromodichloromethane	MSV4	RSS	75-27-4	U	none	0.000106	mg/kg	0.000135	0.000106	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84421	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Bromoform	MSV4	RSS	75-25-2	U	none	0.000133	mg/kg	0.000169	0.000133	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84422	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Bromomethane	MSV4	RSS	74-83-9	U	UJ	0.00118	mg/kg	0.00151	0.00118	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -47)	328605	0	0	0	0	0	0
SD5SB35-84423	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Carbon disulfide	MSV4	RSS	75-15-0	U	none	0.000086	mg/kg	0.000109	0.000086	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84424	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Carbon tetrachloride	MSV4	RSS	56-23-5	U	none	0.000094	mg/kg	0.00012	0.000094	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84425	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Chlorobenzene	MSV4	RSS	108-90-7	U	none	0.00013	mg/kg	0.000165	0.00013	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84426	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Chloroethane	MSV4	RSS	75-00-3	U	none	0.000476	mg/kg	0.000606	0.000476	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84427	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Chloroform	MSV4	RSS	67-66-3	U	none	0.000111	mg/kg	0.000141	0.000111	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84428	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	Chloromethane	MSV4	RSS	74-87-3	U	UJ	0.000365	mg/kg	0.000464	0.000365	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -43)	328605	0	0	0	0	0	0
SD5SB35-84429	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000099	mg/kg	0.000126	0.000099	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SD5SB35-84430	070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	7.9012	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	none	0.00009	mg/kg	0.000115	0.00009	0.005	0.00393	0.7236	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0

SD5SB35-84431 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Cyclohexane	MSV4	RSS	110-82-7		J	0.0921 mg/kg	0.00111	0.000869	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	poor MS/MSD precision (178 RPD)	328605	0	0	0	0	0	0
SD5SB35-84432 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Dibromochloromethane	MSV4	RSS	124-48-1	U	none	0.000071 mg/kg	0.00009	0.000071	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84433 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Dibromomethane	MSV4	RSS	74-95-3	U	none	0.000123 mg/kg	0.000156	0.000123	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84434 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.000286 mg/kg	0.000364	0.000286	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84435 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Ethylbenzene	MSV4	RSS	100-41-4	J	J	0.00101 mg/kg	0.000207	0.000163	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328605	0	0	0	0	0	0
SD5SB35-84436 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Hexachlorobutadiene	MSV4	RSS	87-68-3	U	UJ	0.000978 mg/kg	0.00125	0.000978	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (47.5%)	328605	0	0	0	0	0	0
SD5SB35-84437 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	U	none	0.00012 mg/kg	0.000153	0.00012	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84438 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	m,p-Xylene	MSV4	RSS	136777-61-2	J	J	0.00115 mg/kg	0.000398	0.000313	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	calibration drift (%D= 21); result is between SDL 3 and SQL	328605	0	0	0	0	0	0
SD5SB35-84439 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Methyl Acetate	MSV4	RSS	79-20-9	U	none	0.0012 mg/kg	0.00153	0.0012	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84440 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Methyl iodide	MSV4	RSS	74-88-4	U	none	0.000712 mg/kg	0.000906	0.000712	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84441 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Methylcyclohexane	MSV4	RSS	108-87-2	U	none	0.000291 mg/kg	0.00037	0.000291	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84442 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Methylene chloride	MSV4	RSS	75-09-2	JB	U	0.000803 mg/kg	0.000479	0.000376	0.01	0.00786	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	laboratory blank contamination (1.18 J ug/Kg); trip blank contamination (3.06 JB ug/L); low ave MS/MSD recovery (57%); result is between SDL 3 and SQL	328605	0	0	0	0	0	0
SD5SB35-84443 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Naphthalene	MSV4	RSS	91-20-3	U	none	0.000295 mg/kg	0.000376	0.000295	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84444 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	n-Butyl alcohol	MSV4	RSS	71-36-3	U	none	0.000786 mg/kg	0.001	0.000786	0.025	0.0196	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84445 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	n-Butylbenzene	MSV4	RSS	104-51-8	U	none	0.00014 mg/kg	0.000178	0.00014	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84446 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.00011 mg/kg	0.00014	0.00011	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84447 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	o-Xylene	MSV4	RSS	95-47-6	U	none	0.000137 mg/kg	0.000174	0.000137	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84448 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	sec-Butylbenzene	MSV4	RSS	135-98-8	U	none	0.000092 mg/kg	0.000117	0.000092	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84449 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Styrene	MSV4	RSS	100-42-5	U	none	0.000119 mg/kg	0.000152	0.000119	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84450 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U	none	0.000058 mg/kg	0.000074	0.000058	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84451 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	tert-Butylbenzene	MSV4	RSS	98-06-6	U	none	0.000198 mg/kg	0.000252	0.000198	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84452 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Tetrachloroethene	MSV4	RSS	127-18-4	U	none	0.000151 mg/kg	0.000192	0.000151	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84453 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Toluene	MSV4	RSS	108-88-3	J	J	0.00188 mg/kg	0.00055	0.000432	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328605	0	0	0	0	0	0
SD5SB35-84454 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	none	0.000129 mg/kg	0.000164	0.000129	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84455 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	U	none	0.000111 mg/kg	0.000141	0.000111	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84456 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	U	none	0.000566 mg/kg	0.000721	0.000566	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84457 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Trichloroethene	MSV4	RSS	79-01-6	U	none	0.000139 mg/kg	0.000177	0.000139	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84458 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Trichlorofluoromethane	MSV4	RSS	75-69-4	U	none	0.000198 mg/kg	0.000252	0.000198	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84459 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	U	none	0.000148 mg/kg	0.000188	0.000148	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84460 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Vinyl acetate	MSV4	RSS	108-05-4	U	none	0.000769 mg/kg	0.000979	0.000769	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84461 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Vinyl chloride	MSV4	RSS	75-01-4	U	none	0.000276 mg/kg	0.000351	0.000276	0.005	0.00393	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
SD5SB35-84462 070-(1-2)	20607201904	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072019	NONE	SB	D	7.9012	Xylene (total)	MSV4	RSS	1330-20-7	J	J	0.00115 mg/kg	0.000572	0.000449	0.01	0.00786	0.7236	1 TRG		7/23/2006	1/0/1900	GCAL	calibration drift (%D= 22); result is between SDL 3 and SQL	328605	0	0	0	0	0	0
SD5SB35-84463 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	206072019	NONE	SB	D	7.9012	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.0775 mg/kg	0.00716	0.0775	0.33	3.57	0.0332	10 TRG	7/21/2006 1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD5SB35-84464 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	206072019	NONE	SB	D	7.9012	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.0727 mg/kg	0.00672	0.0727	0.33	3.57	0.0332	10 TRG	7/21/2006 1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD5SB35-84465 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	206072019	NONE	SB	D	7.9012	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.16 mg/kg	0.0148	0.16	0.33	3.57	0.0332	10 TRG	7/21/2006 1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD5SB35-84466 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	206072019	NONE	SB	D	7.9012	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0932 mg/kg	0.00861	0.0932	0.33	3.57	0.0332	10 TRG	7/21/2006 1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD5SB35-84467 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	206072019	NONE	SB	D	7.9012	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.242 mg/kg	0.0224	0.242	0.33	3.57	0.0332	10 TRG	7/21/2006 1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery (36.5%); low ave MS/MSD								
84468	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C				20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.612 mg/kg	0.0565	0.612	1.67	18.1	0.0332	10 TRG					GCAL	3	recovery (27%)	328663	0	0	0	0	0	0
84469	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.161 mg/kg	0.0149	0.161	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84470	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0866 mg/kg	0.008	0.0866	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery								
84471	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C				20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0966 mg/kg	0.00892	0.0966	0.33	3.57	0.0332	10 TRG					GCAL	3	(57.5%)	328663	0	0	0	0	0	0
84472	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0571 mg/kg	0.00528	0.0571	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD								
84473	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C				20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.101 mg/kg	0.00935	0.101	0.33	0.714	0.0332	10 TRG					GCAL	3	recovery (55%)	328663	0	0	0	0	0	0
84474	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.234 mg/kg	0.0216	0.234	1.67	18.1	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84475	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.142 mg/kg	0.0132	0.142	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84476	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.449 mg/kg	0.0415	0.449	0.66	7.14	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery								
84477	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C				20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0985 mg/kg	0.0091	0.0985	1.67	18.1	0.0332	10 TRG					GCAL	3	(53.5%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery								
84478	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C				20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.187 mg/kg	0.0173	0.187	1.67	18.1	0.0332	10 TRG					GCAL	3	(37.5%)	328663	0	0	0	0	0	0
84479	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0872 mg/kg	0.00806	0.0872	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84480	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.143 mg/kg	0.0132	0.143	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery								
84481	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C				20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.315 mg/kg	0.0291	0.315	0.33	3.57	0.0332	10 TRG					GCAL	3	(57.5%)	328663	0	0	0	0	0	0
84482	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.095 mg/kg	0.00878	0.095	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave MS/MSD recovery								
84483	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C				20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.258 mg/kg	0.0239	0.258	1.67	18.1	0.0332	10 TRG					GCAL	3	(31.5%)	328663	0	0	0	0	0	0
84484	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.469 mg/kg	0.0434	0.469	1.67	18.1	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900			poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%); result is between SDL								
84485	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C				20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.123 mg/kg	0.00861	0.0931	0.33	0.714	0.0332	10 TRG					GCAL	3	and SQL	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery (54.5%); low ave MS/MSD								
84486	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C				20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.106 mg/kg	0.00975	0.106	0.33	0.714	0.0332	10 TRG					GCAL	3	recovery (44%)	328663	0	0	0	0	0	0
84487	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.0768 mg/kg	0.0071	0.0768	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery								
84488	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C				20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.4158 mg/kg	0.0064	0.0693	0.33	3.57	0.0332	10 TRG					GCAL	3	(38.5%)	328663	0	0	0	0	0	0
84489	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Anthracene	MSSV4	RRR	120-12-7		none	0.888 mg/kg	0.00945	0.102	0.33	0.714	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84490	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.183 mg/kg	0.0169	0.183	1.67	7.14	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery								
84491	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C				20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.819 mg/kg	0.0253	0.273	0.66	7.14	0.0332	10 TRG					GCAL	3	(34.5%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900			poor calibration								
84492	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C				20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.482 mg/kg	0.0445	0.482	1.32	14.3	0.0332	10 TRG					GCAL	3	fit (%RSD=27)	328663	0	0	0	0	0	0
84493	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Benzo(a)anthracene	MSSV4	RRR	56-55-3		none	4.79 mg/kg	0.0088	0.0953	0.33	0.714	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900			poor calibration								
84494	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C				20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	4.45 mg/kg	0.00874	0.0946	0.33	0.714	0.0332	10 TRG					GCAL	3	fit (%RSD=27)	328663	0	0	0	0	0	0
84495	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		none	5.97 mg/kg	0.00612	0.0662	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900			result is								
84496	SD5SB35-070-(1-2)	20607201904	SITE	SW8270C				20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	J	2.9 mg/kg	0.00875	0.0947	0.33	3.57	0.0332	10 TRG					GCAL	3	between SDL and SQL	328663	0	0	0	0	0	0

SD5SB35-84497 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	J	1.07 mg/kg	0.0135	0.146	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (48 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SD5SB35-84498 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	1.67 mg/kg	0.154	1.67	1.67	18.1	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51.5%)	328663	0	0	0	0	0	0
SD5SB35-84499 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.106 mg/kg	0.00976	0.106	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD5SB35-84500 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Biphenyl	MSSV4	RRR	92-52-4	J	J	0.379 mg/kg	0.0097	0.105	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%); result is between SDL and SQL	328663	0	0	0	0	0	0
SD5SB35-84501 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.123 mg/kg	0.0114	0.123	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD5SB35-84502 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.111 mg/kg	0.0103	0.111	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD5SB35-84503 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.139 mg/kg	0.0128	0.139	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0
SD5SB35-84504 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.167 mg/kg	0.0089	0.0963	0.33	0.714	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (12.9 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328663	0	0	0	0	0	0
SD5SB35-84505 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.117 mg/kg	0.0108	0.117	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD5SB35-84506 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.74 mg/kg	0.0684	0.74	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
SD5SB35-84507 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Carbazole	MSSV4	RRR	86-74-8	J	J	0.279 mg/kg	0.00853	0.0923	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SD5SB35-84508 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Chrysene	MSSV4	RRR	218-01-9		J	3.85 mg/kg	0.00772	0.0836	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD)	328663	0	0	0	0	0	0
SD5SB35-84509 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	1.23 mg/kg	0.00835	0.0903	0.33	0.714	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD5SB35-84510 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.133 mg/kg	0.0123	0.133	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	328663	0	0	0	0	0	0
SD5SB35-84511 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.159 mg/kg	0.0147	0.159	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD5SB35-84512 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.118 mg/kg	0.0109	0.118	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD5SB35-84513 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.268 mg/kg	0.0247	0.268	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD5SB35-84514 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.0778 mg/kg	0.00719	0.0778	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD5SB35-84515 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Fluoranthene	MSSV4	RRR	206-44-0		J	8.48 mg/kg	0.00972	0.105	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (65 RPD)	328663	0	0	0	0	0	0
SD5SB35-84516 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Fluorene	MSSV4	RRR	86-73-7	J	J	0.238 mg/kg	0.00849	0.0919	0.33	0.714	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); result is between SDL and SQL	328663	0	0	0	0	0	0
SD5SB35-84517 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.115 mg/kg	0.0106	0.115	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD5SB35-84518 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.0775 mg/kg	0.00716	0.0775	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
SD5SB35-84519 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.15 mg/kg	0.0138	0.15	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0
SD5SB35-84520 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	2.79 mg/kg	0.014	0.152	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SD5SB35-84521 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Isophorone	MSSV4	RRR	78-59-1	U	none	0.091 mg/kg	0.00841	0.091	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD5SB35-84522 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.133 mg/kg	0.0123	0.133	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (46.5%)	328663	0	0	0	0	0	0
SD5SB35-84523 070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.134 mg/kg	0.0124	0.134	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900		low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery								
SD5SB35-84524	070-(1-2)	20607201904	SITE	SW8270C			20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	3.728 mg/kg	0.0431	0.466	0.33	3.57	0.0332	10 TRG					GCAL	3 (36.5%)	328663	0	0	0		0	0	0
SD5SB35-84525	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0966 mg/kg	0.00893	0.0966	0.33	0.714	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
SD5SB35-84526	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.107 mg/kg	0.00985	0.107	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
SD5SB35-84527	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.145 mg/kg	0.0134	0.145	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 (59.5%)	328663	0	0	0		0	0	0
SD5SB35-84528	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.93 mg/kg	0.0859	0.93	1.67	18.1	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 recovery (36%)	328663	0	0	0		0	0	0
SD5SB35-84529	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Phenanthrene	MSSV4	RRR	85-01-8		none	1.97 mg/kg	0.0107	0.116	0.33	0.714	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
SD5SB35-84530	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Phenol	MSSV4	RRR	108-95-2	U	none	0.116 mg/kg	0.0107	0.116	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
SD5SB35-84531	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Pyrene	MSSV4	RRR	129-00-0		J	5.17 mg/kg	0.0104	0.112	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 RPD)	328663	0	0	0		0	0	0
SD5SB35-84532	070-(1-2)	20607201904	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	8270C_S_EX	SB	D	7.9012	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.215 mg/kg	0.0198	0.215	0.33	3.57	0.0332	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	poor calibration fit (%RSD>30); calibration drift (%D= -27); low ave LCS/LCSD 3 recovery (54%)	328663	0	0	0		0	0	0
SE2SB-38-84533	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000142 mg/kg	0.000176	0.000142	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SE2SB-38-84534	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000099 mg/kg	0.000123	0.000099	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SE2SB-38-84535	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000146 mg/kg	0.00018	0.000146	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SE2SB-38-84536	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000092 mg/kg	0.000114	0.000092	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SE2SB-38-84537	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000129 mg/kg	0.000159	0.000129	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SE2SB-38-84538	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.00029 mg/kg	0.000359	0.00029	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SE2SB-38-84539	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000105 mg/kg	0.00013	0.000105	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SE2SB-38-84540	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000198 mg/kg	0.000245	0.000198	0.005	0.00162	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SE2SB-38-84541	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000264 mg/kg	0.000327	0.000264	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (56.5%)	328626	0	0	0		0	0	0
SE2SB-38-84542	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	J	J	0.000229 mg/kg	0.000198	0.00016	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328626	0	0	0		0	0	0
SE2SB-38-84543	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.0007 mg/kg	0.000866	0.0007	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SE2SB-38-84544	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000121 mg/kg	0.00015	0.000121	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SE2SB-38-84545	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000092 mg/kg	0.000114	0.000092	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SE2SB-38-84546	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000092 mg/kg	0.000114	0.000092	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SE2SB-38-84547	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000091 mg/kg	0.000112	0.000091	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SE2SB-38-84548	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000132 mg/kg	0.000163	0.000132	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SE2SB-38-84549	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000191 mg/kg	0.000236	0.000191	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SE2SB-38-84550	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.00011 mg/kg	0.000136	0.00011	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SE2SB-38-84551	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.00034 mg/kg	0.000421	0.00034	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SE2SB-38-84552	075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000142 mg/kg	0.000176	0.000142	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0

84553	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	2-Butanone	MSV4	RJO	78-93-3	J	J	0.00327 mg/kg	0.000312	0.000252	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
84554	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.0017 mg/kg	0.0021	0.0017	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery (59.5%)	328626	0	0	0	0	0	0
84555	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000121 mg/kg	0.00015	0.000121	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84556	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000668 mg/kg	0.000826	0.000668	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84557	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000263 mg/kg	0.000325	0.000263	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84558	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.00013 mg/kg	0.000161	0.00013	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84559	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.00014 mg/kg	0.000173	0.00014	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84560	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Acetone	MSV4	RJO	67-64-1	J	U	0.0105 mg/kg	0.000374	0.000302	0.025	0.0202	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	field blank contamination (1.96 J ug/L); poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL); result is between SDL and SQL	328626	0	0	0	0	0	0
84561	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Acrolein	MSV4	RJO	107-02-8	U	none	0.00189 mg/kg	0.00234	0.00189	0.025	0.0202	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84562	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000576 mg/kg	0.000712	0.000576	0.025	0.0202	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19) result is between SDL and SQL	328626	0	0	0	0	0	0
84563	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Benzene	MSV4	RJO	71-43-2	J	J	0.00201 mg/kg	0.000104	0.000084	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84564	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.00019 mg/kg	0.000235	0.00019	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84565	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000109 mg/kg	0.000135	0.000109	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84566	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Bromoform	MSV4	RJO	75-25-2	U	none	0.000137 mg/kg	0.000169	0.000137	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84567	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00122 mg/kg	0.00151	0.00122	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -29)	328626	0	0	0	0	0	0
84568	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Carbon disulfide	MSV4	RJO	75-15-0	U	none	0.000088 mg/kg	0.000109	0.000088	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84569	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000097 mg/kg	0.00012	0.000097	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84570	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000133 mg/kg	0.000165	0.000133	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84571	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Chloroethane	MSV4	RJO	75-00-3	U	none	0.00049 mg/kg	0.000606	0.00049	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84572	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Chloroform	MSV4	RJO	67-66-3	U	none	0.000114 mg/kg	0.000141	0.000114	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84573	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.000375 mg/kg	0.000464	0.000375	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328626	0	0	0	0	0	0
84574	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000102 mg/kg	0.000126	0.000102	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84575	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000093 mg/kg	0.000115	0.000093	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84576	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Cyclohexane	MSV4	RJO	110-82-7	U	none	0.000894 mg/kg	0.00111	0.000894	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84577	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000073 mg/kg	0.00009	0.000073	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84578	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000126 mg/kg	0.000156	0.000126	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84579	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000294 mg/kg	0.000364	0.000294	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84580	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Ethylbenzene	MSV4	RJO	100-41-4	J	J	0.000956 mg/kg	0.000207	0.000167	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
84581	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00101 mg/kg	0.00125	0.00101	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328626	0	0	0	0	0	0
84582	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000124 mg/kg	0.000153	0.000124	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84583	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.000558 mg/kg	0.000398	0.000322	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
84584	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00124 mg/kg	0.00153	0.00124	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
84585	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.000733 mg/kg	0.000906	0.000733	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
84586	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Methylcyclohexane	MSV4	RJO	108-87-2	J	J	0.00142 mg/kg	0.00037	0.000299	0.005	0.00404	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
84587	SE2SB-38-075-(1-2)	20607201217	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000387 mg/kg	0.000479	0.000387	0.01	0.00809	0.7062	1 TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	328626	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900										
SE2SB-38-84588	075-(1-2)	20607201217 SITE	SW8260B				20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.00276 mg/kg	0.000376	0.000304	0.005	0.00404	0.7062	1 TRG				GCAL	laboratory blank contamination (3.49 J ug/Kg); calibration drift (%D= 23); poor MS/MSD precision (48 RPD); result is between SDL 3 and SQL	328626	0	0	0	0	0	0
SE2SB-38-84589	075-(1-2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.000809 mg/kg	0.001	0.000809	0.025	0.0202	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	328626	0	0	0	0	0	0
SE2SB-38-84590	075-(1-2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000144 mg/kg	0.000178	0.000144	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SE2SB-38-84591	075-(1-2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	n-Propylbenzene	MSV4	RJO	103-65-1	U	none	0.000113 mg/kg	0.00014	0.000113	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SE2SB-38-84592	075-(1-2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	o-Xylene	MSV4	RJO	95-47-6	J	J	0.000227 mg/kg	0.000174	0.000141	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328626	0	0	0	0	0	0
SE2SB-38-84593	075-(1-2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000095 mg/kg	0.000117	0.000095	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SE2SB-38-84594	075-(1-2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Styrene	MSV4	RJO	100-42-5	U	none	0.000123 mg/kg	0.000152	0.000123	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SE2SB-38-84595	075-(1-2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.00006 mg/kg	0.000074	0.00006	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SE2SB-38-84596	075-(1-2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000204 mg/kg	0.000252	0.000204	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SE2SB-38-84597	075-(1-2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000155 mg/kg	0.000192	0.000155	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900										
SE2SB-38-84598	075-(1-2)	20607201217 SITE	SW8260B				20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Toluene	MSV4	RJO	108-88-3	J	J	0.00276 mg/kg	0.00055	0.000445	0.005	0.00404	0.7062	1 TRG				GCAL	poor MS/MSD precision (41 RPD); result is between SDL 3 and SQL	328626	0	0	0	0	0	0
SE2SB-38-84599	075-(1-2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000133 mg/kg	0.000164	0.000133	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SE2SB-38-84600	075-(1-2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000114 mg/kg	0.000141	0.000114	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SE2SB-38-84601	075-(1-2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000583 mg/kg	0.000721	0.000583	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SE2SB-38-84602	075-(1-2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000143 mg/kg	0.000177	0.000143	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SE2SB-38-84603	075-(1-2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000204 mg/kg	0.000252	0.000204	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SE2SB-38-84604	075-(1-2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000152 mg/kg	0.000188	0.000152	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SE2SB-38-84605	075-(1-2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000792 mg/kg	0.000979	0.000792	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	328626	0	0	0	0	0	0
SE2SB-38-84606	075-(1-2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000284 mg/kg	0.000351	0.000284	0.005	0.00404	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SE2SB-38-84607	075-(1-2)	20607201217 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201217-1	NONE	206072012	NONE	SB	D	12.6523	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.000784 mg/kg	0.000572	0.000462	0.01	0.00809	0.7062	1 TRG			7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328626	0	0	0	0	0	0
SE3SB39-84608	077-(0-0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00873 mg/kg	0.00716	0.00873	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SE3SB39-84609	077-(0-0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00818 mg/kg	0.00672	0.00818	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SE3SB39-84610	077-(0-0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0181 mg/kg	0.0148	0.0181	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SE3SB39-84611	077-(0-0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0105 mg/kg	0.00861	0.0105	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SE3SB39-84612	077-(0-0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0273 mg/kg	0.0224	0.0273	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/20/2006	1/0/1900	7/23/2006	1/0/1900										
SE3SB39-84613	077-(0-0.5)	20607200614 SITE	SW8270C				20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0689 mg/kg	0.0565	0.0689	1.67	2.04	0.0332	1 TRG				GCAL	low ave LCS/LCSD recovery (45%); low ave MS/MSD 3 recovery (32%)	328661	0	0	0	0	0	0
SE3SB39-84614	077-(0-0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0181 mg/kg	0.0149	0.0181	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SE3SB39-84615	077-(0-0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00975 mg/kg	0.008	0.00975	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SE3SB39-84616	077-(0-0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0109 mg/kg	0.00892	0.0109	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SE3SB39-84617	077-(0-0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00643 mg/kg	0.00528	0.00643	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/20/2006	1/0/1900	7/23/2006	1/0/1900										
SE3SB39-84618	077-(0-0.5)	20607200614 SITE	SW8270C				20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2-Methylnaphthalene	MSSV3	RRR	91-57-6	J	J	0.0323 mg/kg	0.00935	0.0114	0.33	0.0804	0.0332	1 TRG				GCAL	low ave LCS/LCSD recovery (59.5%); result is between SDL 3 and SQL	328661	0	0	0	0	0	0
SE3SB39-84619	077-(0-0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0264 mg/kg	0.0216	0.0264	1.67	2.04	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SE3SB39-84620	077-(0-0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.016 mg/kg	0.0132	0.016	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SE3SB39-84621	077-(0-0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0505 mg/kg	0.0415	0.0505	0.66	0.804	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SE3SB39-84622	077-(0-0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.0111 mg/kg	0.0091	0.0111	1.67	2.04	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SE3SB39-84623	077-(0-0.5)	20607200614 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0211 mg/kg	0.0173	0.0211	1.67	2.04	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (28.5%)	328661	0	0	0	0	0	0

84624	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00982 mg/kg	0.00806	0.00982	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84625	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0161 mg/kg	0.0132	0.0161	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84626	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0355 mg/kg	0.0291	0.0355	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59%)	328661	0	0	0	0	0	0
84627	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0107 mg/kg	0.00878	0.0107	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84628	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0291 mg/kg	0.0239	0.0291	1.67	2.04	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84629	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0529 mg/kg	0.0434	0.0529	1.67	2.04	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84630	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Acenaphthene	MSSV3	RRR	83-32-9	J	J	0.0583 mg/kg	0.00861	0.0105	0.33	0.0804	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328661	0	0	0	0	0	0
84631	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Acenaphthylene	MSSV3	RRR	208-96-8	J	J	0.072 mg/kg	0.00975	0.0119	0.33	0.0804	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328661	0	0	0	0	0	0
84632	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00865 mg/kg	0.0071	0.00865	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84633	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0078 mg/kg	0.0064	0.0078	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59.5%)	328661	0	0	0	0	0	0
84634	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Anthracene	MSSV3	RRR	120-12-7		none	0.144 mg/kg	0.00945	0.0115	0.33	0.0804	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84635	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0206 mg/kg	0.0169	0.0206	1.67	0.804	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84636	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0308 mg/kg	0.0253	0.0308	0.66	0.804	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (25.5%)	328661	0	0	0	0	0	0
84637	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0543 mg/kg	0.0445	0.0543	1.32	1.61	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 calibration drift (%D= -30); low ave MS/MSD recovery (15%)	328661	0	0	0	0	0	0
84638	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Benzo(a)anthracene	MSSV3	RRR	56-55-3		J	1.46 mg/kg	0.0088	0.0107	0.33	0.0804	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 poor field precision (difference > 3xSQL)	328661	0	0	0	0	0	0
84639	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	0.655 mg/kg	0.00874	0.0107	0.33	0.0804	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=26); poor field precision (difference > 3xSQL)	328661	0	0	0	0	0	0
84640	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00746 mg/kg	0.00612	0.00746	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84641	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.213 mg/kg	0.00875	0.0107	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328661	0	0	0	0	0	0
84642	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9		none	1.43 mg/kg	0.0135	0.0165	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84643	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.188 mg/kg	0.154	0.188	1.67	2.04	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (24%)	328661	0	0	0	0	0	0
84644	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0119 mg/kg	0.00976	0.0119	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84645	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0118 mg/kg	0.0097	0.0118	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84646	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0139 mg/kg	0.0114	0.0139	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84647	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0125 mg/kg	0.0103	0.0125	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84648	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.0156 mg/kg	0.0128	0.0156	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (56%)	328661	0	0	0	0	0	0
84649	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	none	2.15 mg/kg	0.0089	0.0108	0.33	0.0804	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84650	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0132 mg/kg	0.0108	0.0132	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84651	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0833 mg/kg	0.0684	0.0833	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84652	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Carbazole	MSSV3	RRR	86-74-8	J	J	0.0855 mg/kg	0.00853	0.0104	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328661	0	0	0	0	0	0
84653	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Chrysene	MSSV3	RRR	218-01-9		none	1.58 mg/kg	0.00772	0.00941	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84654	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.0102 mg/kg	0.00835	0.0102	0.33	0.0804	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84655	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Dibenzofuran	MSSV3	RRR	132-64-9	J	J	0.0284 mg/kg	0.0123	0.0149	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328661	0	0	0	0	0	0
84656	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0179 mg/kg	0.0147	0.0179	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84657	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0133 mg/kg	0.0109	0.0133	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84658	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	J	J	0.0522 mg/kg	0.0247	0.0301	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328661	0	0	0	0	0	0
84659	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00876 mg/kg	0.00719	0.00876	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84660	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Fluoranthene	MSSV3	RRR	206-44-0		none	1.6 mg/kg	0.00972	0.0118	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84661	SE3SB39-077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Fluorene	MSSV3	RRR	86-73-7	J	J	0.061 mg/kg	0.00849	0.0103	0.33	0.0804	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328661	0	0	0	0	0	0

SE3SB39-84662	077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.013 mg/kg	0.0106	0.013	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84663	077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00873 mg/kg	0.00716	0.00873	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (22%)	328661	0	0	0	0	0	0
SE3SB39-84664	077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0169 mg/kg	0.0138	0.0169	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (53.5%)	328661	0	0	0	0	0	0
SE3SB39-84665	077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0171 mg/kg	0.014	0.0171	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84666	077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0102 mg/kg	0.00841	0.0102	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84667	077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	m,p-Cresol	MSSV3	RRR	1319-77-3MP		none	0.739 mg/kg	0.0123	0.0149	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84668	077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0151 mg/kg	0.0124	0.0151	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84669	077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0525 mg/kg	0.0431	0.0525	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84670	077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0109 mg/kg	0.00893	0.0109	0.33	0.0804	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84671	077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.012 mg/kg	0.00985	0.012	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84672	077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0164 mg/kg	0.0134	0.0164	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84673	077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.105 mg/kg	0.0859	0.105	1.67	2.04	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84674	077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Phenanthrene	MSSV3	RRR	85-01-8		J	0.642 mg/kg	0.0107	0.0131	0.33	0.0804	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (117 RPD)	328661	0	0	0	0	0	0
SE3SB39-84675	077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0131 mg/kg	0.0107	0.0131	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328661	0	0	0	0	0	0
SE3SB39-84676	077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Pyrene	MSSV3	RRR	129-00-0		J-	1.22 mg/kg	0.0104	0.0126	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	328661	0	0	0	0	0	0
SE3SB39-84677	077-(0-0.5)	20607200614	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8270C_S_EX	SB	D	18.2246	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0242 mg/kg	0.0198	0.0242	0.33	0.402	0.0332	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	328661	0	0	0	0	0	0
SE3SB39-84678	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00853 mg/kg	0.00716	0.00853	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84679	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.008 mg/kg	0.00672	0.008	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84680	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0177 mg/kg	0.0148	0.0177	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84681	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0103 mg/kg	0.00861	0.0103	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84682	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0267 mg/kg	0.0224	0.0267	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84683	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0673 mg/kg	0.0565	0.0673	1.67	1.99	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (32%)	328661	0	0	0	0	0	0
SE3SB39-84684	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0177 mg/kg	0.0149	0.0177	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84685	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00953 mg/kg	0.008	0.00953	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84686	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0106 mg/kg	0.00892	0.0106	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84687	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00629 mg/kg	0.00528	0.00629	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84688	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0111 mg/kg	0.00935	0.0111	0.33	0.0786	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328661	0	0	0	0	0	0
SE3SB39-84689	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0258 mg/kg	0.0216	0.0258	1.67	1.99	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84690	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0157 mg/kg	0.0132	0.0157	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84691	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0494 mg/kg	0.0415	0.0494	0.66	0.786	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84692	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.0108 mg/kg	0.0091	0.0108	1.67	1.99	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84693	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0206 mg/kg	0.0173	0.0206	1.67	1.99	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (28.5%)	328661	0	0	0	0	0	0
SE3SB39-84694	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00959 mg/kg	0.00806	0.00959	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84695	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0158 mg/kg	0.0132	0.0158	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SE3SB39-84696	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0347 mg/kg	0.0291	0.0347	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328661	0	0	0	0	0	0
SE3SB39-84697	078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0105 mg/kg	0.00878	0.0105	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0

84698	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0284 mg/kg	0.0239	0.0284	1.67	1.99	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84699	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0517 mg/kg	0.0434	0.0517	1.67	1.99	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84700	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0102 mg/kg	0.00861	0.0102	0.33	0.0786	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84701	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0116 mg/kg	0.00975	0.0116	0.33	0.0786	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84702	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00845 mg/kg	0.0071	0.00845	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84703	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00762 mg/kg	0.0064	0.00762	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328661	0	0	0	0	0	0
84704	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0113 mg/kg	0.00945	0.0113	0.33	0.0786	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84705	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0202 mg/kg	0.0169	0.0202	1.67	0.786	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84706	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0301 mg/kg	0.0253	0.0301	0.66	0.786	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (25.5%)	328661	0	0	0	0	0	0
84707	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.053 mg/kg	0.0445	0.053	1.32	1.57	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -30); low ave MS/MSD recovery (15%)	328661	0	0	0	0	0	0
84708	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0105 mg/kg	0.0088	0.0105	0.33	0.0786	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84709	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.0104 mg/kg	0.00874	0.0104	0.33	0.0786	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>26)	328661	0	0	0	0	0	0
84710	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0519 mg/kg	0.00612	0.00729	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
84711	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0104 mg/kg	0.00875	0.0104	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84712	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0161 mg/kg	0.0135	0.0161	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84713	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.183 mg/kg	0.154	0.183	1.67	1.99	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (24%)	328661	0	0	0	0	0	0
84714	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0116 mg/kg	0.00976	0.0116	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84715	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0116 mg/kg	0.0097	0.0116	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84716	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0135 mg/kg	0.0114	0.0135	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84717	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0122 mg/kg	0.0103	0.0122	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84718	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.0153 mg/kg	0.0128	0.0153	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56%)	328661	0	0	0	0	0	0
84719	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0333 mg/kg	0.0089	0.0106	0.33	0.0786	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (42.9 J ug/Kg); field blank contamination (1.23 JB ug/L); result is between SDL and SQL	328661	0	0	0	0	0	0
84720	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0129 mg/kg	0.0108	0.0129	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84721	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0814 mg/kg	0.0684	0.0814	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84722	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0102 mg/kg	0.00853	0.0102	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84723	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Chrysene	MSSV3	RRR	218-01-9	U	none	0.0092 mg/kg	0.00772	0.0092	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84724	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.00994 mg/kg	0.00835	0.00994	0.33	0.0786	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84725	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0146 mg/kg	0.0123	0.0146	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84726	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0175 mg/kg	0.0147	0.0175	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84727	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.013 mg/kg	0.0109	0.013	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84728	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0294 mg/kg	0.0247	0.0294	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84729	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00856 mg/kg	0.00719	0.00856	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84730	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0162 mg/kg	0.00972	0.0116	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
84731	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0101 mg/kg	0.00849	0.0101	0.33	0.0786	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84732	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0127 mg/kg	0.0106	0.0127	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
84733	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00853 mg/kg	0.00716	0.00853	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (22%)	328661	0	0	0	0	0	0
84734	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0165 mg/kg	0.0138	0.0165	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (53.5%)	328661	0	0	0	0	0	0

84735	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0167 mg/kg	0.014	0.0167	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84736	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Isophorone	MSSV3	RRR	78-59-1	U	none	0.01 mg/kg	0.00841	0.01	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84737	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0146 mg/kg	0.0123	0.0146	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84738	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0148 mg/kg	0.0124	0.0148	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84739	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0513 mg/kg	0.0431	0.0513	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84740	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0106 mg/kg	0.00893	0.0106	0.33	0.0786	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84741	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0117 mg/kg	0.00985	0.0117	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84742	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.016 mg/kg	0.0134	0.016	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84743	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.102 mg/kg	0.0859	0.102	1.67	1.99	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84744	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0128 mg/kg	0.0107	0.0128	0.33	0.0786	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
84745	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0128 mg/kg	0.0107	0.0128	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (58.5%)	328661	0	0	0	0	0	0
84746	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.0123 mg/kg	0.0104	0.0123	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (52%)	328661	0	0	0	0	0	0
84747	SE3SB39-078-(1-2)	20607200615	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8270C_S_EX	SB	D	16.0308	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0236 mg/kg	0.0198	0.0236	0.33	0.393	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (54%)	328661	0	0	0	0	0	0
84748	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00802 mg/kg	0.00716	0.00802	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84749	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00752 mg/kg	0.00672	0.00752	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84750	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0166 mg/kg	0.0148	0.0166	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84751	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00965 mg/kg	0.00861	0.00965	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84752	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0251 mg/kg	0.0224	0.0251	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84753	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0633 mg/kg	0.0565	0.0633	1.67	1.87	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (36.5%); low ave MS/MSD 3 recovery (27%)	328663	0	0	0	0	0	0
84754	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0166 mg/kg	0.0149	0.0166	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84755	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00896 mg/kg	0.008	0.00896	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84756	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.01 mg/kg	0.00892	0.01	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (57.5%)	328663	0	0	0	0	0	0
84757	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00591 mg/kg	0.00528	0.00591	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84758	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0105 mg/kg	0.00935	0.0105	0.33	0.0739	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (55%)	328663	0	0	0	0	0	0
84759	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0242 mg/kg	0.0216	0.0242	1.67	1.87	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84760	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0147 mg/kg	0.0132	0.0147	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84761	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0464 mg/kg	0.0415	0.0464	0.66	0.739	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84762	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0102 mg/kg	0.0091	0.0102	1.67	1.87	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (53.5%)	328663	0	0	0	0	0	0
84763	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0194 mg/kg	0.0173	0.0194	1.67	1.87	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery 3 (37.5%)	328663	0	0	0	0	0	0
84764	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00903 mg/kg	0.00806	0.00903	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84765	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0148 mg/kg	0.0132	0.0148	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84766	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0326 mg/kg	0.0291	0.0326	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery 3 (57.5%)	328663	0	0	0	0	0	0
84767	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00984 mg/kg	0.00878	0.00984	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84768	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0268 mg/kg	0.0239	0.0268	1.67	1.87	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (31.5%)	328663	0	0	0	0	0	0
84769	SE5SB41-081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0486 mg/kg	0.0434	0.0486	1.67	1.87	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			poor calibration fit (%RSD=18); low ave LCS/LCSD								
SE5SB41-84770	081-(0-0.5)	20607202102	SITE	SW8270C				20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.00964 mg/kg	0.00861	0.00964	0.33	0.0739	0.0332	1 TRG					GCAL	3	recovery (59%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery (54.5%); low ave MS/MSD								
SE5SB41-84771	081-(0-0.5)	20607202102	SITE	SW8270C				20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0109 mg/kg	0.00975	0.0109	0.33	0.0739	0.0332	1 TRG					GCAL	3	recovery (44%)	328663	0	0	0	0	0	0
SE5SB41-84772	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00795 mg/kg	0.0071	0.00795	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery								
SE5SB41-84773	081-(0-0.5)	20607202102	SITE	SW8270C				20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.04302 mg/kg	0.0064	0.00717	0.33	0.37	0.0332	1 TRG					GCAL	3	(38.5%)	328663	0	0	0	0	0	0
SE5SB41-84774	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0106 mg/kg	0.00945	0.0106	0.33	0.0739	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE5SB41-84775	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.019 mg/kg	0.0169	0.019	1.67	0.739	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery								
SE5SB41-84776	081-(0-0.5)	20607202102	SITE	SW8270C				20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0849 mg/kg	0.0253	0.0283	0.66	0.739	0.0332	1 TRG					GCAL	3	(34.5%)	328663	0	0	0	0	0	0
SE5SB41-84777	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0499 mg/kg	0.0445	0.0499	1.32	1.48	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
SE5SB41-84778	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00986 mg/kg	0.0088	0.00986	0.33	0.0739	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			poor calibration fit (%RSD=27); poor field precision (difference > 3xSQL)								
SE5SB41-84779	081-(0-0.5)	20607202102	SITE	SW8270C				20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00979 mg/kg	0.00874	0.00979	0.33	0.0739	0.0332	1 TRG					GCAL	3	3xSQL)	328663	0	0	0	0	0	0
SE5SB41-84780	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.163 mg/kg	0.00612	0.00685	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			laboratory blank contamination (26.7 J ug/Kg); result is between SDL								
SE5SB41-84781	081-(0-0.5)	20607202102	SITE	SW8270C				20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	0.0519 mg/kg	0.00875	0.0098	0.33	0.37	0.0332	1 TRG					GCAL	3	and SQL	328663	0	0	0	0	0	0
SE5SB41-84782	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0152 mg/kg	0.0135	0.0152	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery								
SE5SB41-84783	081-(0-0.5)	20607202102	SITE	SW8270C				20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.173 mg/kg	0.154	0.173	1.67	1.87	0.0332	1 TRG					GCAL	3	(51.5%)	328663	0	0	0	0	0	0
SE5SB41-84784	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0109 mg/kg	0.00976	0.0109	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave MS/MSD								
SE5SB41-84785	081-(0-0.5)	20607202102	SITE	SW8270C				20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0109 mg/kg	0.0097	0.0109	0.33	0.37	0.0332	1 TRG					GCAL	3	recovery (57%)	328663	0	0	0	0	0	0
SE5SB41-84786	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0127 mg/kg	0.0114	0.0127	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE5SB41-84787	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0115 mg/kg	0.0103	0.0115	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD								
SE5SB41-84788	081-(0-0.5)	20607202102	SITE	SW8270C				20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0144 mg/kg	0.0128	0.0144	0.33	0.37	0.0332	1 TRG					GCAL	3	recovery (57%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			laboratory blank contamination (12.9 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL								
SE5SB41-84789	081-(0-0.5)	20607202102	SITE	SW8270C				20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0271 mg/kg	0.0089	0.00997	0.33	0.0739	0.0332	1 TRG					GCAL	3	and SQL	328663	0	0	0	0	0	0
SE5SB41-84790	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0121 mg/kg	0.0108	0.0121	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave MS/MSD								
SE5SB41-84791	081-(0-0.5)	20607202102	SITE	SW8270C				20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0766 mg/kg	0.0684	0.0766	0.33	0.37	0.0332	1 TRG					GCAL	3	recovery (48.5%)	328663	0	0	0	0	0	0
SE5SB41-84792	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00956 mg/kg	0.00853	0.00956	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			poor MS/MSD precision (44 RPD); result is between SDL								
SE5SB41-84793	081-(0-0.5)	20607202102	SITE	SW8270C				20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Chrysene	MSSV4	RRR	218-01-9	J	J	0.00932 mg/kg	0.00772	0.00865	0.33	0.37	0.0332	1 TRG					GCAL	3	and SQL	328663	0	0	0	0	0	0
SE5SB41-84794	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00935 mg/kg	0.00835	0.00935	0.33	0.0739	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery								
SE5SB41-84795	081-(0-0.5)	20607202102	SITE	SW8270C				20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0137 mg/kg	0.0123	0.0137	0.33	0.37	0.0332	1 TRG					GCAL	3	(56.5%)	328663	0	0	0	0	0	0

SE5SB41-84796	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0165 mg/kg	0.0147	0.0165	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE5SB41-84797	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0122 mg/kg	0.0109	0.0122	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE5SB41-84798	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0277 mg/kg	0.0247	0.0277	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE5SB41-84799	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00806 mg/kg	0.00719	0.00806	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE5SB41-84800	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.0284 mg/kg	0.00972	0.0109	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (65 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SE5SB41-84801	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.00951 mg/kg	0.00849	0.00951	0.33	0.0739	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328663	0	0	0	0	0	0
SE5SB41-84802	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0119 mg/kg	0.0106	0.0119	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE5SB41-84803	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00802 mg/kg	0.00716	0.00802	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
SE5SB41-84804	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0155 mg/kg	0.0138	0.0155	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0
SE5SB41-84805	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.0635 mg/kg	0.014	0.0157	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SE5SB41-84806	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00942 mg/kg	0.00841	0.00942	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE5SB41-84807	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0137 mg/kg	0.0123	0.0137	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (46.5%)	328663	0	0	0	0	0	0
SE5SB41-84808	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0139 mg/kg	0.0124	0.0139	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE5SB41-84809	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.3856 mg/kg	0.0431	0.0482	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery (36.5%)	328663	0	0	0	0	0	0
SE5SB41-84810	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.01 mg/kg	0.00893	0.01	0.33	0.0739	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE5SB41-84811	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.011 mg/kg	0.00985	0.011	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE5SB41-84812	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.015 mg/kg	0.0134	0.015	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328663	0	0	0	0	0	0
SE5SB41-84813	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.0963 mg/kg	0.0859	0.0963	1.67	1.87	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (36%)	328663	0	0	0	0	0	0
SE5SB41-84814	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.0602 mg/kg	0.0107	0.012	0.33	0.0739	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (117 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SE5SB41-84815	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Phenol	MSSV4	RRR	108-95-2	U	none	0.012 mg/kg	0.0107	0.012	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE5SB41-84816	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Pyrene	MSSV4	RRR	129-00-0	J	J	0.021 mg/kg	0.0104	0.0116	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (48 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SE5SB41-84817	081-(0-0.5)	20607202102	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8270C_S_EX	SB	D	11.0357	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0222 mg/kg	0.0198	0.0222	0.33	0.37	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCSD recovery (54%)	328663	0	0	0	0	0	0
SE5SB41-84818	082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00858 mg/kg	0.00716	0.00858	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE5SB41-84819	082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00804 mg/kg	0.00672	0.00804	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE5SB41-84820	082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0178 mg/kg	0.0148	0.0178	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE5SB41-84821	082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0103 mg/kg	0.00861	0.0103	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE5SB41-84822	082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0268 mg/kg	0.0224	0.0268	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900		low ave LCS/LCSD recovery (36.5%); low ave MS/MSD										
84823	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C				20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0677 mg/kg	0.0565	0.0677	1.67	2	0.0333	1 TRG					GCAL	3 recovery (27%)	328663	0	0	0	0	0	0
84824	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0178 mg/kg	0.0149	0.0178	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84825	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00959 mg/kg	0.008	0.00959	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84826	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0107 mg/kg	0.00892	0.0107	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (57.5%)	328663	0	0	0	0	0	0
84827	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00632 mg/kg	0.00528	0.00632	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84828	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0112 mg/kg	0.00935	0.0112	0.33	0.0791	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (55%)	328663	0	0	0	0	0	0
84829	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0259 mg/kg	0.0216	0.0259	1.67	2	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84830	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0158 mg/kg	0.0132	0.0158	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84831	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0497 mg/kg	0.0415	0.0497	0.66	0.791	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84832	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0109 mg/kg	0.0091	0.0109	1.67	2	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (53.5%)	328663	0	0	0	0	0	0
84833	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0207 mg/kg	0.0173	0.0207	1.67	2	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery 3 (37.5%)	328663	0	0	0	0	0	0
84834	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00965 mg/kg	0.00806	0.00965	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84835	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0159 mg/kg	0.0132	0.0159	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84836	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0349 mg/kg	0.0291	0.0349	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery 3 (57.5%)	328663	0	0	0	0	0	0
84837	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0105 mg/kg	0.00878	0.0105	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84838	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0286 mg/kg	0.0239	0.0286	1.67	2	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (31.5%)	328663	0	0	0	0	0	0
84839	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.052 mg/kg	0.0434	0.052	1.67	2	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84840	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0103 mg/kg	0.00861	0.0103	0.33	0.0791	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	poor calibration fit (%RSD=18); low ave LCS/LCSD 3 recovery (59%)	328663	0	0	0	0	0	0
84841	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0117 mg/kg	0.00975	0.0117	0.33	0.0791	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD 3 recovery (44%)	328663	0	0	0	0	0	0
84842	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.0085 mg/kg	0.0071	0.0085	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84843	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.04602 mg/kg	0.0064	0.00767	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery 3 (38.5%)	328663	0	0	0	0	0	0
84844	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0113 mg/kg	0.00945	0.0113	0.33	0.0791	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84845	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0203 mg/kg	0.0169	0.0203	1.67	0.791	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84846	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0909 mg/kg	0.0253	0.0303	0.66	0.791	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery 3 (34.5%)	328663	0	0	0	0	0	0
84847	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0534 mg/kg	0.0445	0.0534	1.32	1.58	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=27)	328663	0	0	0	0	0	0
84848	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0105 mg/kg	0.0088	0.0105	0.33	0.0791	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84849	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0105 mg/kg	0.00874	0.0105	0.33	0.0791	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=27)	328663	0	0	0	0	0	0
84850	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.174 mg/kg	0.00612	0.00733	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900											
84851	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C				20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	0.0411 mg/kg	0.00875	0.0105	0.33	0.395	0.0333	1	TRG					GCAL	3	laboratory blank contamination (26.7 J ug/Kg); result is between SDL and SQL	328663	0	0	0	0	0	0
84852	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0162 mg/kg	0.0135	0.0162	0.33	0.395	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900											
84853	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C				20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.184 mg/kg	0.154	0.184	1.67	2	0.0333	1	TRG					GCAL	3	low ave LCS/LCSD recovery (51.5%)	328663	0	0	0	0	0	0
84854	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0117 mg/kg	0.00976	0.0117	0.33	0.395	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900											
84855	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C				20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0116 mg/kg	0.0097	0.0116	0.33	0.395	0.0333	1	TRG					GCAL	3	low ave MS/MSD recovery (57%)	328663	0	0	0	0	0	0
84856	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0136 mg/kg	0.0114	0.0136	0.33	0.395	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84857	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0123 mg/kg	0.0103	0.0123	0.33	0.395	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900											
84858	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C				20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0154 mg/kg	0.0128	0.0154	0.33	0.395	0.0333	1	TRG					GCAL	3	low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900											
84859	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C				20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0512 mg/kg	0.0089	0.0107	0.33	0.0791	0.0333	1	TRG					GCAL	3	laboratory blank contamination (12.9 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328663	0	0	0	0	0	0
84860	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.013 mg/kg	0.0108	0.013	0.33	0.395	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900											
84861	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C				20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0819 mg/kg	0.0684	0.0819	0.33	0.395	0.0333	1	TRG					GCAL	3	low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
84862	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0102 mg/kg	0.00853	0.0102	0.33	0.395	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900											
84863	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C				20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0158 mg/kg	0.00772	0.00925	0.33	0.395	0.0333	1	TRG					GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
84864	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.01 mg/kg	0.00835	0.01	0.33	0.0791	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900											
84865	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C				20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0147 mg/kg	0.0123	0.0147	0.33	0.395	0.0333	1	TRG					GCAL	3	low ave LCS/LCSD recovery (56.5%)	328663	0	0	0	0	0	0
84866	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0176 mg/kg	0.0147	0.0176	0.33	0.395	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84867	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.013 mg/kg	0.0109	0.013	0.33	0.395	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84868	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0296 mg/kg	0.0247	0.0296	0.33	0.395	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
84869	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00861 mg/kg	0.00719	0.00861	0.33	0.395	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900											
84870	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C				20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.0198 mg/kg	0.00972	0.0116	0.33	0.395	0.0333	1	TRG					GCAL	3	poor MS/MSD precision (65 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
84871	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.0102 mg/kg	0.00849	0.0102	0.33	0.0791	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328663	0	0	0	0	0	0
84872	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0127 mg/kg	0.0106	0.0127	0.33	0.395	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900											
84873	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C				20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00858 mg/kg	0.00716	0.00858	0.33	0.395	0.0333	1	TRG					GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900											
84874	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C				20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0166 mg/kg	0.0138	0.0166	0.33	0.395	0.0333	1	TRG					GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900											
84875	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C				20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.0576 mg/kg	0.014	0.0168	0.33	0.395	0.0333	1	TRG					GCAL	3	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
84876	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0101 mg/kg	0.00841	0.0101	0.33	0.395	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900											
84877	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C				20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0147 mg/kg	0.0123	0.0147	0.33	0.395	0.0333	1	TRG					GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (46.5%)	328663	0	0	0	0	0	0
84878	SE5SB41-082-(1-2)	20607202101	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0148 mg/kg	0.0124	0.0148	0.33	0.395	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery							
84879	SE5SB41-082-(1-2)	20607202101 SITE	SW8270C				20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.4128 mg/kg	0.0431	0.0516	0.33	0.395	0.0333	1 TRG					GCAL	3 (36.5%)	328663	0	0	0	0	0	0
84880	SE5SB41-082-(1-2)	20607202101 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0107 mg/kg	0.00893	0.0107	0.33	0.0791	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84881	SE5SB41-082-(1-2)	20607202101 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0118 mg/kg	0.00985	0.0118	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84882	SE5SB41-082-(1-2)	20607202101 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0161 mg/kg	0.0134	0.0161	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (59.5%)	328663	0	0	0	0	0	0
84883	SE5SB41-082-(1-2)	20607202101 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.103 mg/kg	0.0859	0.103	1.67	2	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD 3 recovery (36%)	328663	0	0	0	0	0	0
84884	SE5SB41-082-(1-2)	20607202101 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.0655 mg/kg	0.0107	0.0129	0.33	0.0791	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328663	0	0	0	0	0	0
84885	SE5SB41-082-(1-2)	20607202101 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Phenol	MSSV4	RRR	108-95-2	U	none	0.0129 mg/kg	0.0107	0.0129	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
84886	SE5SB41-082-(1-2)	20607202101 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Pyrene	MSSV4	RRR	129-00-0	J	J	0.0265 mg/kg	0.0104	0.0124	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	poor MS/MSD precision (48 RPD); result is between SDL 3 and SQL	328663	0	0	0	0	0	0
84887	SE5SB41-082-(1-2)	20607202101 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8270C_S_EX	SB	D	16.528	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0238 mg/kg	0.0198	0.0238	0.33	0.395	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCSD 3 recovery (54%)	328663	0	0	0	0	0	0
84888	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.08 mg/kg	0.00716	0.08	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84889	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.075 mg/kg	0.00672	0.075	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84890	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.166 mg/kg	0.0148	0.166	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84891	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0963 mg/kg	0.00861	0.0963	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84892	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.25 mg/kg	0.0224	0.25	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84893	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.632 mg/kg	0.0565	0.632	1.67	18.7	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery 3 (40.5%)	328662	0	0	0	0	0	0
84894	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.166 mg/kg	0.0149	0.166	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84895	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0894 mg/kg	0.008	0.0894	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84896	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0997 mg/kg	0.00892	0.0997	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84897	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.059 mg/kg	0.00528	0.059	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84898	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.104 mg/kg	0.00935	0.104	0.33	0.738	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (59.5%)	328662	0	0	0	0	0	0
84899	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.242 mg/kg	0.0216	0.242	1.67	18.7	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84900	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.147 mg/kg	0.0132	0.147	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84901	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.463 mg/kg	0.0415	0.463	0.66	7.38	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84902	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.102 mg/kg	0.0091	0.102	1.67	18.7	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (50%); low ave MS/MSD 3 recovery (55%)	328662	0	0	0	0	0	0
84903	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.193 mg/kg	0.0173	0.193	1.67	18.7	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (55.5%)	328662	0	0	0	0	0	0
84904	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.09 mg/kg	0.00806	0.09	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84905	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.148 mg/kg	0.0132	0.148	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
84906	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.325 mg/kg	0.0291	0.325	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (44%); low ave MS/MSD recovery 3 (55.5%)	328662	0	0	0	0	0	0

84907	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0982 mg/kg	0.00878	0.0982	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84908	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.267 mg/kg	0.0239	0.267	1.67	18.7	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	328662	0	0	0	0	0	0
84909	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.485 mg/kg	0.0434	0.485	1.67	18.7	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84910	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0962 mg/kg	0.00861	0.0962	0.33	0.738	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84911	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.109 mg/kg	0.00975	0.109	0.33	0.738	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84912	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0793 mg/kg	0.0071	0.0793	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84913	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0715 mg/kg	0.0064	0.0715	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery (58%) result is between SDL and SQL	328662	0	0	0	0	0	0
84914	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Anthracene	MSSV3	RRR	120-12-7	J	J	0.109 mg/kg	0.00945	0.106	0.33	0.738	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84915	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.189 mg/kg	0.0169	0.189	1.67	7.38	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84916	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.282 mg/kg	0.0253	0.282	0.66	7.38	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328662	0	0	0	0	0	0
84917	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.498 mg/kg	0.0445	0.498	1.32	14.8	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -52); low ave LCS/LCSD recovery (43.5%); low ave MS/MSD recovery (6%) poor field precision (difference > 3xSQL)	328662	0	0	0	0	0	0
84918	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.0984 mg/kg	0.0088	0.0984	0.33	0.738	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	3xSQL)	328662	0	0	0	0	0	0
84919	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.669 mg/kg	0.00874	0.0977	0.33	0.738	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); poor field precision (difference > 3xSQL); result is between SDL and SQL	328662	0	0	0	0	0	0
84920	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.913 mg/kg	0.00612	0.0684	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84921	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	1.58 mg/kg	0.00875	0.0978	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84922	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	J	J	0.254 mg/kg	0.0135	0.151	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); result is between SDL and SQL	328662	0	0	0	0	0	0
84923	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	1.72 mg/kg	0.154	1.72	1.67	18.7	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (27.5%)	328662	0	0	0	0	0	0
84924	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.109 mg/kg	0.00976	0.109	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84925	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.108 mg/kg	0.0097	0.108	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84926	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.127 mg/kg	0.0114	0.127	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84927	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.115 mg/kg	0.0103	0.115	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84928	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.143 mg/kg	0.0128	0.143	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
84929	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.608 mg/kg	0.0089	0.0995	0.33	0.738	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328662	0	0	0	0	0	0
84930	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.121 mg/kg	0.0108	0.121	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84931	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.764 mg/kg	0.0684	0.764	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84932	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0953 mg/kg	0.00853	0.0953	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84933	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Chrysene	MSSV3	RRR	218-01-9	J	J	0.256 mg/kg	0.00772	0.0863	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84934	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3		none	1.37 mg/kg	0.00835	0.0933	0.33	0.738	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84935	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.137 mg/kg	0.0123	0.137	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84936	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.164 mg/kg	0.0147	0.164	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84937	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.122 mg/kg	0.0109	0.122	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84938	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.276 mg/kg	0.0247	0.276	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0

84939	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0804 mg/kg	0.00719	0.0804	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84940	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.263 mg/kg	0.00972	0.109	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84941	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0949 mg/kg	0.00849	0.0949	0.33	0.738	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84942	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.119 mg/kg	0.0106	0.119	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84943	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.08 mg/kg	0.00716	0.08	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%) low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery	328662	0	0	0	0	0	0
84944	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.155 mg/kg	0.0138	0.155	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	(33.5%) low ave MS/MSD recovery (59.5%); result is between SDL and SQL	328662	0	0	0	0	0	0
84945	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	1.9 mg/kg	0.014	0.157	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3		328662	0	0	0	0	0	0
84946	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Isophorone	MSSV3	RRR	78-59-1	U	none	0.094 mg/kg	0.00841	0.094	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84947	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.137 mg/kg	0.0123	0.137	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84948	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.138 mg/kg	0.0124	0.138	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	328662	0	0	0	0	0	0
84949	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.481 mg/kg	0.0431	0.481	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
84950	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0997 mg/kg	0.00893	0.0997	0.33	0.738	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84951	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.11 mg/kg	0.00985	0.11	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84952	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.15 mg/kg	0.0134	0.15	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84953	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.96 mg/kg	0.0859	0.96	1.67	18.7	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84954	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.12 mg/kg	0.0107	0.12	0.33	0.738	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84955	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.12 mg/kg	0.0107	0.12	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (59%)	328662	0	0	0	0	0	0
84956	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Pyrene	MSSV3	RRR	129-00-0	J	J	0.272 mg/kg	0.0104	0.116	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84957	SE6SB42-083-(0-0.5)	20607202123 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8270C_S_EX	SB	D	11.4031	Pyridine	MSSV3	RRR	110-86-1	U	none	0.222 mg/kg	0.0198	0.222	0.33	3.69	0.033	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84958	SE6SB42-084-(1-2)	20607202122 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.0773 mg/kg	0.00716	0.0773	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84959	SE6SB42-084-(1-2)	20607202122 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.0725 mg/kg	0.00672	0.0725	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84960	SE6SB42-084-(1-2)	20607202122 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.16 mg/kg	0.0148	0.16	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84961	SE6SB42-084-(1-2)	20607202122 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.093 mg/kg	0.00861	0.093	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84962	SE6SB42-084-(1-2)	20607202122 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.242 mg/kg	0.0224	0.242	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84963	SE6SB42-084-(1-2)	20607202122 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.611 mg/kg	0.0565	0.611	1.67	18	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	328662	0	0	0	0	0	0
84964	SE6SB42-084-(1-2)	20607202122 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.16 mg/kg	0.0149	0.16	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84965	SE6SB42-084-(1-2)	20607202122 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0864 mg/kg	0.008	0.0864	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84966	SE6SB42-084-(1-2)	20607202122 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0963 mg/kg	0.00892	0.0963	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84967	SE6SB42-084-(1-2)	20607202122 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.057 mg/kg	0.00528	0.057	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84968	SE6SB42-084-(1-2)	20607202122 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2-Methylnaphthalene	MSSV3	RRR	91-57-6		J-	7.21 mg/kg	0.00935	0.101	0.33	0.713	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	328662	0	0	0	0	0	0
84969	SE6SB42-084-(1-2)	20607202122 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.234 mg/kg	0.0216	0.234	1.67	18	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84970	SE6SB42-084-(1-2)	20607202122 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.142 mg/kg	0.0132	0.142	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84971	SE6SB42-084-(1-2)	20607202122 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.448 mg/kg	0.0415	0.448	0.66	7.13	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84972	SE6SB42-084-(1-2)	20607202122 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0983 mg/kg	0.0091	0.0983	1.67	18	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50%); low ave MS/MSD recovery (55%)	328662	0	0	0	0	0	0

84973	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.187 mg/kg	0.0173	0.187	1.67	18	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%)	328662	0	0	0	0	0	0
84974	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.087 mg/kg	0.00806	0.087	0.33	3.56	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84975	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.143 mg/kg	0.0132	0.143	0.33	3.56	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84976	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.314 mg/kg	0.0291	0.314	0.33	3.56	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (44%); low ave MS/MSD recovery (55.5%)	328662	0	0	0	0	0	0
84977	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0948 mg/kg	0.00878	0.0948	0.33	3.56	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84978	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.258 mg/kg	0.0239	0.258	1.67	18	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	328662	0	0	0	0	0	0
84979	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.468 mg/kg	0.0434	0.468	1.67	18	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84980	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0929 mg/kg	0.00861	0.0929	0.33	0.713	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84981	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.105 mg/kg	0.00975	0.105	0.33	0.713	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84982	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0766 mg/kg	0.0071	0.0766	0.33	3.56	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84983	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0691 mg/kg	0.0064	0.0691	0.33	3.56	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery (58%)	328662	0	0	0	0	0	0
84984	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Anthracene	MSSV3	RRR	120-12-7	J	J	0.33 mg/kg	0.00945	0.102	0.33	0.713	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84985	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.183 mg/kg	0.0169	0.183	1.67	7.13	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84986	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.273 mg/kg	0.0253	0.273	0.66	7.13	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328662	0	0	0	0	0	0
84987	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.481 mg/kg	0.0445	0.481	1.32	14.3	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -52); low ave LCS/LCSD recovery (43.5%); low ave MS/MSD recovery (6%)	328662	0	0	0	0	0	0
84988	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0951 mg/kg	0.0088	0.0951	0.33	0.713	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84989	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.13 mg/kg	0.00874	0.0944	0.33	0.713	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); result is between SDL and SQL	328662	0	0	0	0	0	0
84990	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.42 mg/kg	0.00612	0.0661	0.33	3.56	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84991	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0945 mg/kg	0.00875	0.0945	0.33	3.56	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84992	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.146 mg/kg	0.0135	0.146	0.33	3.56	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328662	0	0	0	0	0	0
84993	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	1.66 mg/kg	0.154	1.66	1.67	18	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (27.5%)	328662	0	0	0	0	0	0
84994	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.105 mg/kg	0.00976	0.105	0.33	3.56	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84995	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Biphenyl	MSSV3	RRR	92-52-4	J	J	1.02 mg/kg	0.0097	0.105	0.33	3.56	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
84996	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.123 mg/kg	0.0114	0.123	0.33	3.56	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84997	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.111 mg/kg	0.0103	0.111	0.33	3.56	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
84998	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.138 mg/kg	0.0128	0.138	0.33	3.56	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
84999	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.458 mg/kg	0.0089	0.0961	0.33	0.713	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328662	0	0	0	0	0	0
85000	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.117 mg/kg	0.0108	0.117	0.33	3.56	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85001	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.738 mg/kg	0.0684	0.738	0.33	3.56	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85002	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0921 mg/kg	0.00853	0.0921	0.33	3.56	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85003	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Chrysene	MSSV3	RRR	218-01-9	J	J	0.126 mg/kg	0.00772	0.0834	0.33	3.56	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85004	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.0901 mg/kg	0.00835	0.0901	0.33	0.713	0.0333	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0

85005	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.132 mg/kg	0.0123	0.132	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85006	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.159 mg/kg	0.0147	0.159	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85007	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.118 mg/kg	0.0109	0.118	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85008	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.267 mg/kg	0.0247	0.267	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85009	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0776 mg/kg	0.00719	0.0776	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85010	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.105 mg/kg	0.00972	0.105	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85011	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0917 mg/kg	0.00849	0.0917	0.33	0.713	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85012	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.115 mg/kg	0.0106	0.115	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85013	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0773 mg/kg	0.00716	0.0773	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	328662	0	0	0	0	0	0
85014	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.149 mg/kg	0.0138	0.149	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (33.5%)	328662	0	0	0	0	0	0
85015	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.734 mg/kg	0.014	0.151	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%); result is between SDL and SQL	328662	0	0	0	0	0	0
85016	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0908 mg/kg	0.00841	0.0908	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85017	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.132 mg/kg	0.0123	0.132	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85018	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.134 mg/kg	0.0124	0.134	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	328662	0	0	0	0	0	0
85019	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.465 mg/kg	0.0431	0.465	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
85020	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0964 mg/kg	0.00893	0.0964	0.33	0.713	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85021	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	J	J	2.28 mg/kg	0.00985	0.106	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85022	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.145 mg/kg	0.0134	0.145	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85023	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.928 mg/kg	0.0859	0.928	1.67	18	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85024	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Phenanthrene	MSSV3	RRR	85-01-8		none	2.27 mg/kg	0.0107	0.116	0.33	0.713	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85025	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.116 mg/kg	0.0107	0.116	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (59%)	328662	0	0	0	0	0	0
85026	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Pyrene	MSSV3	RRR	129-00-0	J	J	0.262 mg/kg	0.0104	0.112	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85027	SE6SB42-084-(1-2)	20607202122	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8270C_S_EX	SB	D	7.3924	Pyridine	MSSV3	RRR	110-86-1	U	none	0.214 mg/kg	0.0198	0.214	0.33	3.56	0.0333	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85028	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.00014 mg/kg	0.000176	0.00014	0.005	0.00397	0.6803	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85029	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000098 mg/kg	0.000123	0.000098	0.005	0.00397	0.6803	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85030	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000143 mg/kg	0.00018	0.000143	0.005	0.00397	0.6803	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85031	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000091 mg/kg	0.000114	0.000091	0.005	0.00397	0.6803	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85032	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000126 mg/kg	0.000159	0.000126	0.005	0.00397	0.6803	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85033	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000285 mg/kg	0.000359	0.000285	0.005	0.00397	0.6803	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85034	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000103 mg/kg	0.00013	0.000103	0.005	0.00397	0.6803	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85035	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000195 mg/kg	0.000245	0.000195	0.005	0.00159	0.6803	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85036	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.00026 mg/kg	0.000327	0.00026	0.005	0.00397	0.6803	1 TRG			7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328626	0	0	0	0	0	0
85037	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	U	none	0.000157 mg/kg	0.000198	0.000157	0.005	0.00397	0.6803	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85038	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.000688 mg/kg	0.000866	0.000688	0.005	0.00397	0.6803	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85039	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000119 mg/kg	0.00015	0.000119	0.005	0.00397	0.6803	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85040	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000091 mg/kg	0.000114	0.000091	0.005	0.00397	0.6803	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85041	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000091 mg/kg	0.000114	0.000091	0.005	0.00397	0.6803	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0

85042	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000089	mg/kg	0.000112	0.000089	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85043	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.00013	mg/kg	0.000163	0.00013	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85044	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000188	mg/kg	0.000236	0.000188	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85045	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000108	mg/kg	0.000136	0.000108	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85046	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000335	mg/kg	0.000421	0.000335	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85047	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.00014	mg/kg	0.000176	0.00014	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85048	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	2-Butanone	MSV4	RJO	78-93-3	J	J	0.00235	mg/kg	0.000312	0.000248	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
85049	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.00167	mg/kg	0.0021	0.00167	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery (59.5%)	328626	0	0	0	0	0	0
85050	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000119	mg/kg	0.00015	0.000119	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85051	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000657	mg/kg	0.000826	0.000657	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85052	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000258	mg/kg	0.000325	0.000258	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85053	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000128	mg/kg	0.000161	0.000128	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85054	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000138	mg/kg	0.000173	0.000138	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85055	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Acetone	MSV4	RJO	67-64-1		J	0.0339	mg/kg	0.000374	0.000297	0.025	0.0199	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL)	328626	0	0	0	0	0	0
85056	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Acrolein	MSV4	RJO	107-02-8	U	none	0.00186	mg/kg	0.00234	0.00186	0.025	0.0199	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85057	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000566	mg/kg	0.000712	0.000566	0.025	0.0199	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19) result is between SDL and SQL	328626	0	0	0	0	0	0
85058	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Benzene	MSV4	RJO	71-43-2	J	J	0.003	mg/kg	0.000104	0.000083	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85059	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000187	mg/kg	0.000235	0.000187	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85060	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000107	mg/kg	0.000135	0.000107	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85061	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Bromoform	MSV4	RJO	75-25-2	U	none	0.000134	mg/kg	0.000169	0.000134	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85062	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.0012	mg/kg	0.00151	0.0012	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -29)	328626	0	0	0	0	0	0
85063	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Carbon disulfide	MSV4	RJO	75-15-0	U	none	0.000087	mg/kg	0.000109	0.000087	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85064	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000095	mg/kg	0.00012	0.000095	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85065	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000131	mg/kg	0.000165	0.000131	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85066	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000482	mg/kg	0.000606	0.000482	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85067	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Chloroform	MSV4	RJO	67-66-3	U	none	0.000112	mg/kg	0.000141	0.000112	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85068	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.000369	mg/kg	0.000464	0.000369	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328626	0	0	0	0	0	0
85069	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.0001	mg/kg	0.000126	0.0001	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85070	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000091	mg/kg	0.000115	0.000091	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85071	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Cyclohexane	MSV4	RJO	110-82-7	J	J	0.000886	mg/kg	0.00111	0.000879	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85072	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000072	mg/kg	0.00009	0.000072	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85073	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000124	mg/kg	0.000156	0.000124	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85074	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000289	mg/kg	0.000364	0.000289	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85075	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Ethylbenzene	MSV4	RJO	100-41-4	U	none	0.000165	mg/kg	0.000207	0.000165	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85076	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00099	mg/kg	0.00125	0.00099	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328626	0	0	0	0	0	0
85077	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000122	mg/kg	0.000153	0.000122	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85078	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.00101	mg/kg	0.000398	0.000316	0.005	0.00397	0.6803	1	TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0

85079	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00122 mg/kg	0.00153	0.00122	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	328626	0	0	0	0	0	0
85080	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.00072 mg/kg	0.000906	0.00072	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
85081	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Methylcyclohexane	MSV4	RJO	108-87-2	U	none	0.000294 mg/kg	0.00037	0.000294	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
85082	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000381 mg/kg	0.000479	0.000381	0.01	0.00795	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	328626	0	0	0	0	0	0
85083	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.00277 mg/kg	0.000376	0.000299	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	laboratory blank contamination (3.49 J ug/Kg); calibration drift (%D= 23); poor MS/MSD precision (48 RPD); result is between SDL 3 and SQL	328626	0	0	0	0	0	0
85084	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.000795 mg/kg	0.001	0.000795	0.025	0.0199	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	328626	0	0	0	0	0	0
85085	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000141 mg/kg	0.000178	0.000141	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
85086	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	n-Propylbenzene	MSV4	RJO	103-65-1	U	none	0.000111 mg/kg	0.00014	0.000111	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
85087	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	o-Xylene	MSV4	RJO	95-47-6	J	J	0.000414 mg/kg	0.000174	0.000138	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328626	0	0	0	0	0	0
85088	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000093 mg/kg	0.000117	0.000093	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
85089	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Styrene	MSV4	RJO	100-42-5	U	none	0.000121 mg/kg	0.000152	0.000121	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
85090	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000059 mg/kg	0.000074	0.000059	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
85091	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.0002 mg/kg	0.000252	0.0002	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
85092	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000153 mg/kg	0.000192	0.000153	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
85093	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Toluene	MSV4	RJO	108-88-3	J	J	0.0034 mg/kg	0.00055	0.000437	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	poor MS/MSD precision (41 RPD); result is between SDL 3 and SQL	328626	0	0	0	0	0	0
85094	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.00013 mg/kg	0.000164	0.00013	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
85095	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000112 mg/kg	0.000141	0.000112	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
85096	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000573 mg/kg	0.000721	0.000573	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
85097	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000141 mg/kg	0.000177	0.000141	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
85098	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.0002 mg/kg	0.000252	0.0002	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
85099	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000149 mg/kg	0.000188	0.000149	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
85100	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000778 mg/kg	0.000979	0.000778	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	328626	0	0	0	0	0	0
85101	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000279 mg/kg	0.000351	0.000279	0.005	0.00397	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
85102	SF2SB-44-088-(1-2)	20607201215	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201215-1	NONE	206072012	NONE	SB	D	14.421	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.00143 mg/kg	0.000572	0.000455	0.01	0.00795	0.6803	1 TRG	7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328626	0	0	0	0	0	0
85103	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	U	none	0.000172 mg/kg	0.000176	0.000172	0.005	0.00489	0.7386	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85104	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	U	none	0.00012 mg/kg	0.000123	0.00012	0.005	0.00489	0.7386	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85105	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U	none	0.000176 mg/kg	0.00018	0.000176	0.005	0.00489	0.7386	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85106	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.000112 mg/kg	0.000114	0.000112	0.005	0.00489	0.7386	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85107	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.000156 mg/kg	0.000159	0.000156	0.005	0.00489	0.7386	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85108	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,1-Dichloroethene	MSV4	RSS	75-35-4	U	none	0.000351 mg/kg	0.000359	0.000351	0.005	0.00489	0.7386	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85109	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,1-Dichloropropene	MSV4	RSS	563-58-6	U	none	0.000127 mg/kg	0.00013	0.000127	0.005	0.00489	0.7386	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85110	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,2,3-Trichloropropane	MSV4	RSS	96-18-4	U	none	0.00024 mg/kg	0.000245	0.00024	0.005	0.00196	0.7386	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85111	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	UJ	0.00032 mg/kg	0.000327	0.00032	0.005	0.00489	0.7386	1 TRG	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (56.5%)	328605	0	0	0	0	0	0
85112	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	none	0.000194 mg/kg	0.000198	0.000194	0.005	0.00489	0.7386	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85113	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.000848 mg/kg	0.000866	0.000848	0.005	0.00489	0.7386	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85114	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,2-Dibromoethane	MSV4	RSS	106-93-4	U	none	0.000147 mg/kg	0.00015	0.000147	0.005	0.00489	0.7386	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85115	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	U	none	0.000112 mg/kg	0.000114	0.000112	0.005	0.00489	0.7386	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85116	SF3SB45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,2-Dichloroethane	MSV4	RSS	107-06-2	U	none	0.000112 mg/kg	0.000114	0.000112	0.005	0.00489	0.7386	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0

SF3SB45-85117	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,2-Dichloropropane	MSV4	RSS	78-87-5	U	none	0.00011 mg/kg	0.000112	0.00011	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85118	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	U	none	0.00016 mg/kg	0.000163	0.00016	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85119	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	U	none	0.000231 mg/kg	0.000236	0.000231	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85120	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,3-Dichloropropane	MSV4	RSS	142-28-9	U	none	0.000133 mg/kg	0.000136	0.000133	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85121	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	U	none	0.000412 mg/kg	0.000421	0.000412	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85122	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000172 mg/kg	0.000176	0.000172	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85123	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	2-Butanone	MSV4	RSS	78-93-3	JB	U	0.00435 mg/kg	0.000312	0.000305	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.13 J ug/Kg); poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and SQL	328605	0	0	0	0	0	0
SF3SB45-85124	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00206 mg/kg	0.0021	0.00206	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -53); low ave LCS/LCSD recovery (54%)	328605	0	0	0	0	0	0
SF3SB45-85125	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	2-Chlorotoluene	MSV4	RSS	95-49-8	U	none	0.000147 mg/kg	0.00015	0.000147	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85126	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	2-Hexanone	MSV4	RSS	591-78-6	U	none	0.000809 mg/kg	0.000826	0.000809	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85127	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	4-Chlorotoluene	MSV4	RSS	106-43-4	U	none	0.000318 mg/kg	0.000325	0.000318	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85128	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	4-Isopropyltoluene	MSV4	RSS	99-87-6	U	none	0.000158 mg/kg	0.000161	0.000158	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85129	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000169 mg/kg	0.000173	0.000169	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85130	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Acetone	MSV4	RSS	67-64-1	B	U	0.0559 mg/kg	0.000374	0.000366	0.025	0.0245	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (10.1 J ug/Kg); poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL)	328605	0	0	0	0	0	0
SF3SB45-85131	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Acrolein	MSV4	RSS	107-02-8	U	none	0.00229 mg/kg	0.00234	0.00229	0.025	0.0245	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85132	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Acrylonitrile	MSV4	RSS	107-13-1	U	UJ	0.000697 mg/kg	0.000712	0.000697	0.025	0.0245	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328605	0	0	0	0	0	0
SF3SB45-85133	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Benzene	MSV4	RSS	71-43-2	J	J	0.00265 mg/kg	0.000104	0.000102	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328605	0	0	0	0	0	0
SF3SB45-85134	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Bromobenzene	MSV4	RSS	108-86-1	U	none	0.00023 mg/kg	0.000235	0.00023	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85135	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Bromodichloromethane	MSV4	RSS	75-27-4	U	none	0.000132 mg/kg	0.000135	0.000132	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85136	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Bromoform	MSV4	RSS	75-25-2	U	none	0.000165 mg/kg	0.000169	0.000165	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85137	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Bromomethane	MSV4	RSS	74-83-9	U	UJ	0.00147 mg/kg	0.00151	0.00147	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -47)	328605	0	0	0	0	0	0
SF3SB45-85138	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Carbon disulfide	MSV4	RSS	75-15-0	U	none	0.000107 mg/kg	0.000109	0.000107	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85139	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Carbon tetrachloride	MSV4	RSS	56-23-5	U	none	0.000117 mg/kg	0.00012	0.000117	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85140	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Chlorobenzene	MSV4	RSS	108-90-7	U	none	0.000162 mg/kg	0.000165	0.000162	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85141	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Chloroethane	MSV4	RSS	75-00-3	U	none	0.000593 mg/kg	0.000606	0.000593	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85142	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Chloroform	MSV4	RSS	67-66-3	U	none	0.000138 mg/kg	0.000141	0.000138	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85143	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Chloromethane	MSV4	RSS	74-87-3	U	UJ	0.000454 mg/kg	0.000464	0.000454	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -43)	328605	0	0	0	0	0	0
SF3SB45-85144	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000123 mg/kg	0.000126	0.000123	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85145	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	none	0.000113 mg/kg	0.000115	0.000113	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85146	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Cyclohexane	MSV4	RSS	110-82-7	U	none	0.00108 mg/kg	0.00111	0.00108	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85147	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Dibromochloromethane	MSV4	RSS	124-48-1	U	none	0.000088 mg/kg	0.00009	0.000088	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85148	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Dibromomethane	MSV4	RSS	74-95-3	U	none	0.000153 mg/kg	0.000156	0.000153	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85149	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.000356 mg/kg	0.000364	0.000356	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0
SF3SB45-85150	090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Ethylbenzene	MSV4	RSS	100-41-4	U	none	0.000203 mg/kg	0.000207	0.000203	0.005	0.00489	0.7386	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328605	0	0	0	0	0	0

85151	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Hexachlorobutadiene	MSV4	RSS	87-68-3	U	UJ	0.00122	mg/kg	0.00125	0.00122	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery (43%)	328605	0	0	0	0	0	0
85152	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	U	none	0.00015	mg/kg	0.000153	0.00015	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85153	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	m,p-Xylene	MSV4	RSS	136777-61-2	J	J	0.000964	mg/kg	0.000398	0.00039	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	calibration drift (%D= 21); result is between SDL 3 and SQL	328605	0	0	0	0	0	0
85154	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Methyl Acetate	MSV4	RSS	79-20-9	U	none	0.0015	mg/kg	0.00153	0.0015	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85155	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Methyl iodide	MSV4	RSS	74-88-4	U	none	0.000887	mg/kg	0.000906	0.000887	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85156	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Methylcyclohexane	MSV4	RSS	108-87-2	U	none	0.000362	mg/kg	0.00037	0.000362	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85157	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Methylene chloride	MSV4	RSS	75-09-2	U	none	0.000469	mg/kg	0.000479	0.000469	0.01	0.00979	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85158	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Naphthalene	MSV4	RSS	91-20-3	U	none	0.000368	mg/kg	0.000376	0.000368	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85159	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	n-Butyl alcohol	MSV4	RSS	71-36-3		J+	0.0313	mg/kg	0.001	0.000979	0.025	0.0245	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	calibration drift 3 (%D= 31)	328605	0	0	0	0	0	0
85160	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	n-Butylbenzene	MSV4	RSS	104-51-8	U	none	0.000174	mg/kg	0.000178	0.000174	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85161	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.000137	mg/kg	0.00014	0.000137	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85162	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	o-Xylene	MSV4	RSS	95-47-6	J	J	0.000436	mg/kg	0.000174	0.00017	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	calibration drift (%D= 23); result is between SDL 3 and SQL	328605	0	0	0	0	0	0
85163	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	sec-Butylbenzene	MSV4	RSS	135-98-8	U	none	0.000115	mg/kg	0.000117	0.000115	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85164	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Styrene	MSV4	RSS	100-42-5	U	none	0.000149	mg/kg	0.000152	0.000149	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85165	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U	none	0.000072	mg/kg	0.000074	0.000072	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85166	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	tert-Butylbenzene	MSV4	RSS	98-06-6	U	none	0.000247	mg/kg	0.000252	0.000247	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85167	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Tetrachloroethene	MSV4	RSS	127-18-4	U	none	0.000188	mg/kg	0.000192	0.000188	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85168	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Toluene	MSV4	RSS	108-88-3	J	J	0.00337	mg/kg	0.00055	0.000538	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	poor MS/MSD precision (41 RPD); result is between SDL 3 and SQL	328605	0	0	0	0	0	0
85169	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	none	0.000161	mg/kg	0.000164	0.000161	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85170	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	U	none	0.000138	mg/kg	0.000141	0.000138	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85171	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	U	none	0.000706	mg/kg	0.000721	0.000706	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85172	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Trichloroethene	MSV4	RSS	79-01-6	U	none	0.000173	mg/kg	0.000177	0.000173	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85173	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Trichlorofluoromethane	MSV4	RSS	75-69-4	U	none	0.000247	mg/kg	0.000252	0.000247	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85174	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	U	none	0.000184	mg/kg	0.000188	0.000184	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85175	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Vinyl acetate	MSV4	RSS	108-05-4	U	none	0.000958	mg/kg	0.000979	0.000958	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85176	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Vinyl chloride	MSV4	RSS	75-01-4	U	none	0.000344	mg/kg	0.000351	0.000344	0.005	0.00489	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328605	0	0	0	0	0	0
85177	SF3B45-090-(1-2)	20607200602	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200602-1	NONE	206072006	NONE	SB	D	24.5583	Xylene (total)	MSV4	RSS	1330-20-7	J	J	0.00141	mg/kg	0.000572	0.00056	0.01	0.00979	0.7386	1	TRG			7/23/2006	1/0/1900	GCAL	calibration drift (%D= 22); result is between SDL 3 and SQL	328605	0	0	0	0	0	0
85178	SF3B45-090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.0937	mg/kg	0.00716	0.0937	0.33	4.32	0.0329	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85179	SF3B45-090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.0878	mg/kg	0.00672	0.0878	0.33	4.32	0.0329	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85180	SF3B45-090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.194	mg/kg	0.0148	0.194	0.33	4.32	0.0329	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85181	SF3B45-090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.113	mg/kg	0.00861	0.113	0.33	4.32	0.0329	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85182	SF3B45-090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.293	mg/kg	0.0224	0.293	0.33	4.32	0.0329	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85183	SF3B45-090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.74	mg/kg	0.0565	0.74	1.67	21.8	0.0329	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (45%); low ave MS/MSD 3 recovery (32%)	328662	0	0	0	0	0	0
85184	SF3B45-090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.194	mg/kg	0.0149	0.194	0.33	4.32	0.0329	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85185	SF3B45-090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.105	mg/kg	0.008	0.105	0.33	4.32	0.0329	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85186	SF3B45-090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.117	mg/kg	0.00892	0.117	0.33	4.32	0.0329	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85187	SF3B45-090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.069	mg/kg	0.00528	0.069	0.33	4.32	0.0329	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85188	SF3B45-090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.122	mg/kg	0.00935	0.122	0.33	0.863	0.0329	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (59.5%)	328662	0	0	0	0	0	0
85189	SF3B45-090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.283	mg/kg	0.0216	0.283	1.67	21.8	0.0329	10	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0

SF3B45-85190	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.172 mg/kg	0.0132	0.172	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85191	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.542 mg/kg	0.0415	0.542	0.66	8.63	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85192	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.119 mg/kg	0.0091	0.119	1.67	21.8	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85193	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.226 mg/kg	0.0173	0.226	1.67	21.8	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (28.5%)	328662	0	0	0	0	0	0
SF3B45-85194	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.105 mg/kg	0.00806	0.105	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85195	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.173 mg/kg	0.0132	0.173	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85196	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.381 mg/kg	0.0291	0.381	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328662	0	0	0	0	0	0
SF3B45-85197	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.115 mg/kg	0.00878	0.115	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85198	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.312 mg/kg	0.0239	0.312	1.67	21.8	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85199	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.567 mg/kg	0.0434	0.567	1.67	21.8	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85200	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.113 mg/kg	0.00861	0.113	0.33	0.863	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85201	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.128 mg/kg	0.00975	0.128	0.33	0.863	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85202	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0928 mg/kg	0.0071	0.0928	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85203	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0837 mg/kg	0.0064	0.0837	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328662	0	0	0	0	0	0
SF3B45-85204	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Anthracene	MSSV3	RRR	120-12-7	J	J	0.582 mg/kg	0.00945	0.124	0.33	0.863	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SF3B45-85205	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.222 mg/kg	0.0169	0.222	1.67	8.63	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85206	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.33 mg/kg	0.0253	0.33	0.66	8.63	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (25.5%)	328662	0	0	0	0	0	0
SF3B45-85207	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.583 mg/kg	0.0445	0.583	1.32	17.3	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -52); low ave MS/MSD recovery (15%)	328662	0	0	0	0	0	0
SF3B45-85208	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.115 mg/kg	0.0088	0.115	0.33	0.863	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85209	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	0.966 mg/kg	0.00874	0.114	0.33	0.863	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	328662	0	0	0	0	0	0
SF3B45-85210	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	1.23 mg/kg	0.00612	0.08	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SF3B45-85211	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	1.87 mg/kg	0.00875	0.114	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SF3B45-85212	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.177 mg/kg	0.0135	0.177	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85213	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	2.01 mg/kg	0.154	2.01	1.67	21.8	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (24%)	328662	0	0	0	0	0	0
SF3B45-85214	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.128 mg/kg	0.00976	0.128	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85215	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.127 mg/kg	0.0097	0.127	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85216	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.149 mg/kg	0.0114	0.149	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85217	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.134 mg/kg	0.0103	0.134	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85218	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.168 mg/kg	0.0128	0.168	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56%)	328662	0	0	0	0	0	0
SF3B45-85219	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	4.2 mg/kg	0.0089	0.116	0.33	0.863	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (42.9 J ug/Kg)	328662	0	0	0	0	0	0
SF3B45-85220	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.141 mg/kg	0.0108	0.141	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85221	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.894 mg/kg	0.0684	0.894	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85222	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Carbazole	MSSV3	RRR	86-74-8	U	none	0.112 mg/kg	0.00853	0.112	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85223	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Chrysene	MSSV3	RRR	218-01-9	J	J	0.936 mg/kg	0.00772	0.101	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SF3B45-85224	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.109 mg/kg	0.00835	0.109	0.33	0.863	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85225	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.16 mg/kg	0.0123	0.16	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85226	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.192 mg/kg	0.0147	0.192	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85227	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.142 mg/kg	0.0109	0.142	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85228	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.323 mg/kg	0.0247	0.323	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3B45-85229	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0941 mg/kg	0.00719	0.0941	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0

SF3SB45-85230	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.685 mg/kg	0.00972	0.127	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SF3SB45-85231	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Fluorene	MSSV3	RRR	86-73-7	U	none	0.111 mg/kg	0.00849	0.111	0.33	0.863	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3SB45-85232	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.139 mg/kg	0.0106	0.139	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3SB45-85233	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0937 mg/kg	0.00716	0.0937	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (22%)	328662	0	0	0	0	0	0
SF3SB45-85234	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.181 mg/kg	0.0138	0.181	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
SF3SB45-85235	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	1.72 mg/kg	0.014	0.183	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SF3SB45-85236	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Isophorone	MSSV3	RRR	78-59-1	U	none	0.11 mg/kg	0.00841	0.11	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3SB45-85237	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.16 mg/kg	0.0123	0.16	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3SB45-85238	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.162 mg/kg	0.0124	0.162	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3SB45-85239	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.563 mg/kg	0.0431	0.563	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3SB45-85240	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.117 mg/kg	0.00893	0.117	0.33	0.863	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3SB45-85241	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.129 mg/kg	0.00985	0.129	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3SB45-85242	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.176 mg/kg	0.0134	0.176	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3SB45-85243	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	1.12 mg/kg	0.0859	1.12	1.67	21.8	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3SB45-85244	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.14 mg/kg	0.0107	0.14	0.33	0.863	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF3SB45-85245	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.141 mg/kg	0.0107	0.141	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328662	0	0	0	0	0	0
SF3SB45-85246	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Pyrene	MSSV3	RRR	129-00-0	J	J	0.635 mg/kg	0.0104	0.135	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%); result is between SDL and SQL	328662	0	0	0	0	0	0
SF3SB45-85247	090-(1-2)	20607200602	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8270C_S_EX	SB	D	24.5583	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.26 mg/kg	0.0198	0.26	0.33	4.32	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	328662	0	0	0	0	0	0
SF4SB46-85248	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.0812 mg/kg	0.00716	0.0812	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85249	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.0761 mg/kg	0.00672	0.0761	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85250	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.168 mg/kg	0.0148	0.168	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85251	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0976 mg/kg	0.00861	0.0976	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85252	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.254 mg/kg	0.0224	0.254	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85253	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.641 mg/kg	0.0565	0.641	1.67	18.9	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (32%)	328662	0	0	0	0	0	0
SF4SB46-85254	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.168 mg/kg	0.0149	0.168	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85255	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0907 mg/kg	0.008	0.0907	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85256	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.101 mg/kg	0.00892	0.101	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85257	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.0598 mg/kg	0.00528	0.0598	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85258	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.106 mg/kg	0.00935	0.106	0.33	0.748	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328662	0	0	0	0	0	0
SF4SB46-85259	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.245 mg/kg	0.0216	0.245	1.67	18.9	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85260	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.149 mg/kg	0.0132	0.149	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85261	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.47 mg/kg	0.0415	0.47	0.66	7.48	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85262	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.103 mg/kg	0.0091	0.103	1.67	18.9	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85263	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.196 mg/kg	0.0173	0.196	1.67	18.9	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (28.5%)	328662	0	0	0	0	0	0
SF4SB46-85264	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.0913 mg/kg	0.00806	0.0913	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85265	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.15 mg/kg	0.0132	0.15	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0

SF4SB46-85266	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.33 mg/kg	0.0291	0.33	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328662	0	0	0	0	0	0
SF4SB46-85267	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0995 mg/kg	0.00878	0.0995	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85268	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.271 mg/kg	0.0239	0.271	1.67	18.9	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85269	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.492 mg/kg	0.0434	0.492	1.67	18.9	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85270	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0975 mg/kg	0.00861	0.0975	0.33	0.748	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85271	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.11 mg/kg	0.00975	0.11	0.33	0.748	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85272	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0804 mg/kg	0.0071	0.0804	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85273	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0725 mg/kg	0.0064	0.0725	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328662	0	0	0	0	0	0
SF4SB46-85274	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Anthracene	MSSV3	RRR	120-12-7	U	none	0.107 mg/kg	0.00945	0.107	0.33	0.748	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85275	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.192 mg/kg	0.0169	0.192	1.67	7.48	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85276	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.286 mg/kg	0.0253	0.286	0.66	7.48	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (25.5%)	328662	0	0	0	0	0	0
SF4SB46-85277	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.505 mg/kg	0.0445	0.505	1.32	15	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -52); low ave MS/MSD recovery (15%)	328662	0	0	0	0	0	0
SF4SB46-85278	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.0998 mg/kg	0.0088	0.0998	0.33	0.748	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328662	0	0	0	0	0	0
SF4SB46-85279	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.145 mg/kg	0.00874	0.0991	0.33	0.748	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); poor field precision (difference > 3xSQL); result is between SDL and SQL	328662	0	0	0	0	0	0
SF4SB46-85280	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.54 mg/kg	0.00612	0.0693	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SF4SB46-85281	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0992 mg/kg	0.00875	0.0992	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85282	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.153 mg/kg	0.0135	0.153	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85283	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	1.75 mg/kg	0.154	1.75	1.67	18.9	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (24%)	328662	0	0	0	0	0	0
SF4SB46-85284	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.111 mg/kg	0.00976	0.111	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85285	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.11 mg/kg	0.0097	0.11	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85286	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.129 mg/kg	0.0114	0.129	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85287	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.117 mg/kg	0.0103	0.117	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85288	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.145 mg/kg	0.0128	0.145	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56%)	328662	0	0	0	0	0	0
SF4SB46-85289	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.391 mg/kg	0.0089	0.101	0.33	0.748	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (42.9 J ug/Kg); field blank contamination (1.23 JB ug/L); result is between SDL and SQL	328662	0	0	0	0	0	0
SF4SB46-85290	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.123 mg/kg	0.0108	0.123	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85291	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.775 mg/kg	0.0684	0.775	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85292	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0967 mg/kg	0.00853	0.0967	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85293	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Chrysene	MSSV3	RRR	218-01-9	J	J	0.131 mg/kg	0.00772	0.0875	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SF4SB46-85294	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.0946 mg/kg	0.00835	0.0946	0.33	0.748	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85295	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.139 mg/kg	0.0123	0.139	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85296	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.167 mg/kg	0.0147	0.167	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85297	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.123 mg/kg	0.0109	0.123	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85298	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.28 mg/kg	0.0247	0.28	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85299	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0815 mg/kg	0.00719	0.0815	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF4SB46-85300	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.24 mg/kg	0.00972	0.11	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SF4SB46-85301	091-(0-0.5)	20607200609	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0962 mg/kg	0.00849	0.0962	0.33	0.748	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0

85302	SF4SB46-091-(0-0.5)	20607200609 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.12 mg/kg	0.0106	0.12	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85303	SF4SB46-091-(0-0.5)	20607200609 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0812 mg/kg	0.00716	0.0812	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (22%)	328662	0	0	0	0	0	0
85304	SF4SB46-091-(0-0.5)	20607200609 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.157 mg/kg	0.0138	0.157	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
85305	SF4SB46-091-(0-0.5)	20607200609 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.804 mg/kg	0.014	0.159	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85306	SF4SB46-091-(0-0.5)	20607200609 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0953 mg/kg	0.00841	0.0953	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85307	SF4SB46-091-(0-0.5)	20607200609 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.139 mg/kg	0.0123	0.139	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85308	SF4SB46-091-(0-0.5)	20607200609 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.14 mg/kg	0.0124	0.14	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85309	SF4SB46-091-(0-0.5)	20607200609 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.488 mg/kg	0.0431	0.488	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85310	SF4SB46-091-(0-0.5)	20607200609 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.101 mg/kg	0.00893	0.101	0.33	0.748	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85311	SF4SB46-091-(0-0.5)	20607200609 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.112 mg/kg	0.00985	0.112	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85312	SF4SB46-091-(0-0.5)	20607200609 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.152 mg/kg	0.0134	0.152	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85313	SF4SB46-091-(0-0.5)	20607200609 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.974 mg/kg	0.0859	0.974	1.67	18.9	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85314	SF4SB46-091-(0-0.5)	20607200609 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.122 mg/kg	0.0107	0.122	0.33	0.748	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85315	SF4SB46-091-(0-0.5)	20607200609 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.122 mg/kg	0.0107	0.122	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328662	0	0	0	0	0	0
85316	SF4SB46-091-(0-0.5)	20607200609 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Pyrene	MSSV3	RRR	129-00-0	J	J	0.198 mg/kg	0.0104	0.117	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%); result is between SDL and SQL	328662	0	0	0	0	0	0
85317	SF4SB46-091-(0-0.5)	20607200609 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8270C_S_EX	SB	D	13.2094	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.225 mg/kg	0.0198	0.225	0.33	3.74	0.0328	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	328662	0	0	0	0	0	0
85318	SF4SB46-092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.0852 mg/kg	0.00716	0.0852	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85319	SF4SB46-092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.0798 mg/kg	0.00672	0.0798	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85320	SF4SB46-092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.176 mg/kg	0.0148	0.176	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85321	SF4SB46-092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.102 mg/kg	0.00861	0.102	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85322	SF4SB46-092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.266 mg/kg	0.0224	0.266	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85323	SF4SB46-092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.672 mg/kg	0.0565	0.672	1.67	19.9	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (32%)	328662	0	0	0	0	0	0
85324	SF4SB46-092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.177 mg/kg	0.0149	0.177	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85325	SF4SB46-092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0951 mg/kg	0.008	0.0951	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85326	SF4SB46-092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.106 mg/kg	0.00892	0.106	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85327	SF4SB46-092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.0628 mg/kg	0.00528	0.0628	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85328	SF4SB46-092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	2-Methylnaphthalene	MSSV3	RRR	91-57-6	J	J	0.227 mg/kg	0.00935	0.111	0.33	0.785	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); result is between SDL and SQL	328662	0	0	0	0	0	0
85329	SF4SB46-092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.257 mg/kg	0.0216	0.257	1.67	19.9	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85330	SF4SB46-092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.156 mg/kg	0.0132	0.156	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85331	SF4SB46-092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.493 mg/kg	0.0415	0.493	0.66	7.85	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85332	SF4SB46-092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.108 mg/kg	0.0091	0.108	1.67	19.9	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85333	SF4SB46-092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.206 mg/kg	0.0173	0.206	1.67	19.9	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (28.5%)	328662	0	0	0	0	0	0
85334	SF4SB46-092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.0958 mg/kg	0.00806	0.0958	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85335	SF4SB46-092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.157 mg/kg	0.0132	0.157	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0

85336	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.346 mg/kg	0.0291	0.346	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328662	0	0	0	0	0	0
85337	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.104 mg/kg	0.00878	0.104	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85338	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.284 mg/kg	0.0239	0.284	1.67	19.9	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85339	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.516 mg/kg	0.0434	0.516	1.67	19.9	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85340	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.102 mg/kg	0.00861	0.102	0.33	0.785	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85341	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Acenaphthylene	MSSV3	RRR	208-96-8	J	J	0.292 mg/kg	0.00975	0.116	0.33	0.785	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85342	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0844 mg/kg	0.0071	0.0844	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85343	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0761 mg/kg	0.0064	0.0761	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328662	0	0	0	0	0	0
85344	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Anthracene	MSSV3	RRR	120-12-7	J	J	0.642 mg/kg	0.00945	0.112	0.33	0.785	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85345	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.201 mg/kg	0.0169	0.201	1.67	7.85	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85346	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.3 mg/kg	0.0253	0.3	0.66	7.85	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (25.5%)	328662	0	0	0	0	0	0
85347	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.53 mg/kg	0.0445	0.53	1.32	15.7	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -52); low ave MS/MSD recovery (15%)	328662	0	0	0	0	0	0
85348	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.105 mg/kg	0.0088	0.105	0.33	0.785	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85349	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	0.921 mg/kg	0.00874	0.104	0.33	0.785	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	328662	0	0	0	0	0	0
85350	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.753 mg/kg	0.00612	0.0727	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85351	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.74 mg/kg	0.00875	0.104	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85352	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.161 mg/kg	0.0135	0.161	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85353	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	1.83 mg/kg	0.154	1.83	1.67	19.9	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (24%)	328662	0	0	0	0	0	0
85354	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.116 mg/kg	0.00976	0.116	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85355	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.115 mg/kg	0.0097	0.115	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85356	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.135 mg/kg	0.0114	0.135	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85357	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.122 mg/kg	0.0103	0.122	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85358	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.152 mg/kg	0.0128	0.152	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56%)	328662	0	0	0	0	0	0
85359	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	U	none	0.106 mg/kg	0.0089	0.106	0.33	0.785	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85360	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.129 mg/kg	0.0108	0.129	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85361	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Caprolactam	MSSV3	RRR	105-60-2	J	J	1.13 mg/kg	0.0684	0.813	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85362	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Carbazole	MSSV3	RRR	86-74-8	U	none	0.101 mg/kg	0.00853	0.101	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85363	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Chrysene	MSSV3	RRR	218-01-9	J	J	3.21 mg/kg	0.00772	0.0918	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85364	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.0992 mg/kg	0.00835	0.0992	0.33	0.785	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85365	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.146 mg/kg	0.0123	0.146	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85366	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.175 mg/kg	0.0147	0.175	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85367	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.129 mg/kg	0.0109	0.129	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85368	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.294 mg/kg	0.0247	0.294	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85369	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0855 mg/kg	0.00719	0.0855	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85370	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.116 mg/kg	0.00972	0.116	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85371	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Fluorene	MSSV3	RRR	86-73-7	J	J	0.547 mg/kg	0.00849	0.101	0.33	0.785	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85372	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.126 mg/kg	0.0106	0.126	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85373	SF4SB46-092-(1-2)	20607200611	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0852 mg/kg	0.00716	0.0852	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (22%)	328662	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery								
SF4SB46-85374	092-(1-2)	20607200611 SITE	SW8270C				20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.165 mg/kg	0.0138	0.165	0.33	3.92	0.0329	10 TRG					GCAL	3 (53.5%)	328662	0	0	0	0	0	0
SF4SB46-85375	092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	1.04 mg/kg	0.014	0.167	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328662	0	0	0	0	0	0
SF4SB46-85376	092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Isophorone	MSSV3	RRR	78-59-1	U	none	0.1 mg/kg	0.00841	0.1	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF4SB46-85377	092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.146 mg/kg	0.0123	0.146	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF4SB46-85378	092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.147 mg/kg	0.0124	0.147	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF4SB46-85379	092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.512 mg/kg	0.0431	0.512	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF4SB46-85380	092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.106 mg/kg	0.00893	0.106	0.33	0.785	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF4SB46-85381	092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.117 mg/kg	0.00985	0.117	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF4SB46-85382	092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.16 mg/kg	0.0134	0.16	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF4SB46-85383	092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	1.02 mg/kg	0.0859	1.02	1.67	19.9	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF4SB46-85384	092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Phenanthrene	MSSV3	RRR	85-01-8		none	2.51 mg/kg	0.0107	0.128	0.33	0.785	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF4SB46-85385	092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.128 mg/kg	0.0107	0.128	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (58.5%)	328662	0	0	0	0	0	0
SF4SB46-85386	092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Pyrene	MSSV3	RRR	129-00-0	J	J	2.31 mg/kg	0.0104	0.123	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery (52%); result is between SDL 3 and SQL	328662	0	0	0	0	0	0
SF4SB46-85387	092-(1-2)	20607200611 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8270C_S_EX	SB	D	17.0099	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.236 mg/kg	0.0198	0.236	0.33	3.92	0.0329	10 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (54%)	328662	0	0	0	0	0	0
SF6SB49-85388	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00781 mg/kg	0.00716	0.00781	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85389	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00732 mg/kg	0.00672	0.00732	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85390	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0162 mg/kg	0.0148	0.0162	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85391	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.00939 mg/kg	0.00861	0.00939	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85392	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0244 mg/kg	0.0224	0.0244	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85393	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0617 mg/kg	0.0565	0.0617	1.67	1.82	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery 3 (40.5%)	328662	0	0	0	0	0	0
SF6SB49-85394	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0162 mg/kg	0.0149	0.0162	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85395	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00872 mg/kg	0.008	0.00872	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85396	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00973 mg/kg	0.00892	0.00973	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85397	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00576 mg/kg	0.00528	0.00576	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85398	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0102 mg/kg	0.00935	0.0102	0.33	0.072	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (59.5%)	328662	0	0	0	0	0	0
SF6SB49-85399	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0236 mg/kg	0.0216	0.0236	1.67	1.82	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85400	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0143 mg/kg	0.0132	0.0143	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85401	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0452 mg/kg	0.0415	0.0452	0.66	0.72	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85402	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.00993 mg/kg	0.0091	0.00993	1.67	1.82	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (50%); low ave MS/MSD 3 recovery (55%)	328662	0	0	0	0	0	0
SF6SB49-85403	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0189 mg/kg	0.0173	0.0189	1.67	1.82	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (55.5%)	328662	0	0	0	0	0	0
SF6SB49-85404	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00878 mg/kg	0.00806	0.00878	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85405	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0144 mg/kg	0.0132	0.0144	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85406	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0317 mg/kg	0.0291	0.0317	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (44%); low ave MS/MSD recovery 3 (55.5%)	328662	0	0	0	0	0	0

SF6SB49-85407	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.00958 mg/kg	0.00878	0.00958	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85408	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.026 mg/kg	0.0239	0.026	1.67	1.82	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	328662	0	0	0	0	0	0
SF6SB49-85409	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0473 mg/kg	0.0434	0.0473	1.67	1.82	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85410	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.00938 mg/kg	0.00861	0.00938	0.33	0.072	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85411	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0106 mg/kg	0.00975	0.0106	0.33	0.072	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85412	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00774 mg/kg	0.0071	0.00774	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85413	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00698 mg/kg	0.0064	0.00698	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery (58%)	328662	0	0	0	0	0	0
SF6SB49-85414	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0103 mg/kg	0.00945	0.0103	0.33	0.072	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85415	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0185 mg/kg	0.0169	0.0185	1.67	0.72	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85416	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0275 mg/kg	0.0253	0.0275	0.66	0.72	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328662	0	0	0	0	0	0
SF6SB49-85417	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0486 mg/kg	0.0445	0.0486	1.32	1.44	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -52); low ave LCS/LCSD recovery (43.5%); low ave MS/MSD recovery (6%)	328662	0	0	0	0	0	0
SF6SB49-85418	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.0096 mg/kg	0.0088	0.0096	0.33	0.072	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328662	0	0	0	0	0	0
SF6SB49-85419	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.00953 mg/kg	0.00874	0.00953	0.33	0.072	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); poor field precision (difference > 3xSQL)	328662	0	0	0	0	0	0
SF6SB49-85420	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0444 mg/kg	0.00612	0.00667	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SF6SB49-85421	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.00954 mg/kg	0.00875	0.00954	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85422	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0147 mg/kg	0.0135	0.0147	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328662	0	0	0	0	0	0
SF6SB49-85423	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.168 mg/kg	0.154	0.168	1.67	1.82	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (27.5%)	328662	0	0	0	0	0	0
SF6SB49-85424	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0106 mg/kg	0.00976	0.0106	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85425	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0106 mg/kg	0.0097	0.0106	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85426	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0124 mg/kg	0.0114	0.0124	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85427	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0112 mg/kg	0.0103	0.0112	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85428	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.014 mg/kg	0.0128	0.014	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
SF6SB49-85429	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7		U	0.0722 mg/kg	0.0089	0.00971	0.33	0.072	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	field blank contamination (2.04 JB ug/L)	328662	0	0	0	0	0	0
SF6SB49-85430	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0118 mg/kg	0.0108	0.0118	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85431	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0745 mg/kg	0.0684	0.0745	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85432	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0093 mg/kg	0.00853	0.0093	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85433	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Chrysene	MSSV3	RRR	218-01-9	U	none	0.00842 mg/kg	0.00772	0.00842	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85434	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.0091 mg/kg	0.00835	0.0091	0.33	0.072	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85435	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0134 mg/kg	0.0123	0.0134	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85436	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.016 mg/kg	0.0147	0.016	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85437	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0119 mg/kg	0.0109	0.0119	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85438	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.027 mg/kg	0.0247	0.027	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85439	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00784 mg/kg	0.00719	0.00784	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85440	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0149 mg/kg	0.00972	0.0106	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SF6SB49-85441	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00926 mg/kg	0.00849	0.00926	0.33	0.072	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF6SB49-85442	097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0116 mg/kg	0.0106	0.0116	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0

85443	SF6SB49-097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00781 mg/kg	0.00716	0.00781	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	328662	0	0	0	0	0	0
85444	SF6SB49-097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0151 mg/kg	0.0138	0.0151	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (33.5%)	328662	0	0	0	0	0	0
85445	SF6SB49-097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.0153 mg/kg	0.014	0.0153	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	328662	0	0	0	0	0	0
85446	SF6SB49-097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00917 mg/kg	0.00841	0.00917	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85447	SF6SB49-097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0134 mg/kg	0.0123	0.0134	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85448	SF6SB49-097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0135 mg/kg	0.0124	0.0135	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	328662	0	0	0	0	0	0
85449	SF6SB49-097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.047 mg/kg	0.0431	0.047	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
85450	SF6SB49-097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00973 mg/kg	0.00893	0.00973	0.33	0.072	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85451	SF6SB49-097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0107 mg/kg	0.00985	0.0107	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85452	SF6SB49-097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0146 mg/kg	0.0134	0.0146	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85453	SF6SB49-097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0937 mg/kg	0.0859	0.0937	1.67	1.82	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85454	SF6SB49-097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0117 mg/kg	0.0107	0.0117	0.33	0.072	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85455	SF6SB49-097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0117 mg/kg	0.0107	0.0117	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (59%)	328662	0	0	0	0	0	0
85456	SF6SB49-097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Pyrene	MSSV3	RRR	129-00-0	J	J	0.0121 mg/kg	0.0104	0.0113	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85457	SF6SB49-097-(0-0.5)	20607202121 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8270C_S_EX	SB	D	9.2021	Pyridine	MSSV3	RRR	110-86-1	U	none	0.0216 mg/kg	0.0198	0.0216	0.33	0.36	0.033	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85458	SF6SB49-098-(1-2)	20607202120 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00857 mg/kg	0.00716	0.00857	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85459	SF6SB49-098-(1-2)	20607202120 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00803 mg/kg	0.00672	0.00803	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85460	SF6SB49-098-(1-2)	20607202120 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0177 mg/kg	0.0148	0.0177	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85461	SF6SB49-098-(1-2)	20607202120 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0103 mg/kg	0.00861	0.0103	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85462	SF6SB49-098-(1-2)	20607202120 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0268 mg/kg	0.0224	0.0268	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85463	SF6SB49-098-(1-2)	20607202120 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0676 mg/kg	0.0565	0.0676	1.67	2	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	328662	0	0	0	0	0	0
85464	SF6SB49-098-(1-2)	20607202120 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0178 mg/kg	0.0149	0.0178	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85465	SF6SB49-098-(1-2)	20607202120 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00957 mg/kg	0.008	0.00957	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85466	SF6SB49-098-(1-2)	20607202120 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0107 mg/kg	0.00892	0.0107	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85467	SF6SB49-098-(1-2)	20607202120 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00631 mg/kg	0.00528	0.00631	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85468	SF6SB49-098-(1-2)	20607202120 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0112 mg/kg	0.00935	0.0112	0.33	0.079	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	328662	0	0	0	0	0	0
85469	SF6SB49-098-(1-2)	20607202120 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0259 mg/kg	0.0216	0.0259	1.67	2	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85470	SF6SB49-098-(1-2)	20607202120 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0157 mg/kg	0.0132	0.0157	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85471	SF6SB49-098-(1-2)	20607202120 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0496 mg/kg	0.0415	0.0496	0.66	0.79	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85472	SF6SB49-098-(1-2)	20607202120 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0109 mg/kg	0.0091	0.0109	1.67	2	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50%); low ave MS/MSD recovery (55%)	328662	0	0	0	0	0	0
85473	SF6SB49-098-(1-2)	20607202120 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0207 mg/kg	0.0173	0.0207	1.67	2	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%)	328662	0	0	0	0	0	0
85474	SF6SB49-098-(1-2)	20607202120 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00964 mg/kg	0.00806	0.00964	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85475	SF6SB49-098-(1-2)	20607202120 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0158 mg/kg	0.0132	0.0158	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery (44%); low ave MS/MSD recovery							
SF6SB49-85476	098-(1-2)	20607202120	SITE	SW8270C				20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0348 mg/kg	0.0291	0.0348	0.33	0.395	0.0332	1 TRG					GCAL	3 (55.5%)	328662	0	0	0	0	0	0
SF6SB49-85477	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0105 mg/kg	0.00878	0.0105	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85478	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0286 mg/kg	0.0239	0.0286	1.67	2	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (55%)	328662	0	0	0	0	0	0
SF6SB49-85479	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0519 mg/kg	0.0434	0.0519	1.67	2	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85480	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0103 mg/kg	0.00861	0.0103	0.33	0.079	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85481	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0117 mg/kg	0.00975	0.0117	0.33	0.079	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85482	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00849 mg/kg	0.0071	0.00849	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery (57.5%); low ave MS/MSD							
SF6SB49-85483	098-(1-2)	20607202120	SITE	SW8270C				20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00766 mg/kg	0.0064	0.00766	0.33	0.395	0.0332	1 TRG					GCAL	3 recovery (58%)	328662	0	0	0	0	0	0
SF6SB49-85484	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0113 mg/kg	0.00945	0.0113	0.33	0.079	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85485	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0203 mg/kg	0.0169	0.0203	1.67	0.79	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85486	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0302 mg/kg	0.0253	0.0302	0.66	0.79	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (56.5%)	328662	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			calibration drift (%D= -52); low ave LCS/LCSD recovery (43.5%); low ave MS/MSD							
SF6SB49-85487	098-(1-2)	20607202120	SITE	SW8270C				20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0533 mg/kg	0.0445	0.0533	1.32	1.58	0.0332	1 TRG					GCAL	3 recovery (6%)	328662	0	0	0	0	0	0
SF6SB49-85488	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0105 mg/kg	0.0088	0.0105	0.33	0.079	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85489	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.0105 mg/kg	0.00874	0.0105	0.33	0.079	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=26)	328662	0	0	0	0	0	0
SF6SB49-85490	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00732 mg/kg	0.00612	0.00732	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85491	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0105 mg/kg	0.00875	0.0105	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85492	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0162 mg/kg	0.0135	0.0162	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (55%)	328662	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery							
SF6SB49-85493	098-(1-2)	20607202120	SITE	SW8270C				20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.184 mg/kg	0.154	0.184	1.67	2	0.0332	1 TRG					GCAL	3 (27.5%)	328662	0	0	0	0	0	0
SF6SB49-85494	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0117 mg/kg	0.00976	0.0117	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85495	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0116 mg/kg	0.0097	0.0116	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85496	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0136 mg/kg	0.0114	0.0136	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85497	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0123 mg/kg	0.0103	0.0123	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85498	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.0153 mg/kg	0.0128	0.0153	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			field blank contamination (2.04 JB ug/L); result is between SDL							
SF6SB49-85499	098-(1-2)	20607202120	SITE	SW8270C				20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.0636 mg/kg	0.0089	0.0106	0.33	0.079	0.0332	1 TRG					GCAL	3 and SQL	328662	0	0	0	0	0	0
SF6SB49-85500	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0129 mg/kg	0.0108	0.0129	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85501	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0818 mg/kg	0.0684	0.0818	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85502	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0102 mg/kg	0.00853	0.0102	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85503	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Chrysene	MSSV3	RRR	218-01-9	U	none	0.00924 mg/kg	0.00772	0.00924	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85504	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.00998 mg/kg	0.00835	0.00998	0.33	0.079	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85505	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0147 mg/kg	0.0123	0.0147	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85506	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0176 mg/kg	0.0147	0.0176	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85507	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.013 mg/kg	0.0109	0.013	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85508	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0296 mg/kg	0.0247	0.0296	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85509	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0086 mg/kg	0.00719	0.0086	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85510	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0116 mg/kg	0.00972	0.0116	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85511	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0102 mg/kg	0.00849	0.0102	0.33	0.079	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SF6SB49-85512	098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0127 mg/kg	0.0106	0.0127	0.33	0.395	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0

85513	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00857 mg/kg	0.00716	0.00857	0.33	0.395	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	328662	0	0	0	0	0	0
85514	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0166 mg/kg	0.0138	0.0166	0.33	0.395	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (33.5%)	328662	0	0	0	0	0	0
85515	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.0168 mg/kg	0.014	0.0168	0.33	0.395	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	328662	0	0	0	0	0	0
85516	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0101 mg/kg	0.00841	0.0101	0.33	0.395	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85517	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0147 mg/kg	0.0123	0.0147	0.33	0.395	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85518	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0148 mg/kg	0.0124	0.0148	0.33	0.395	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	328662	0	0	0	0	0	0
85519	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.0515 mg/kg	0.0431	0.0515	0.33	0.395	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
85520	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0107 mg/kg	0.00893	0.0107	0.33	0.079	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85521	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0118 mg/kg	0.00985	0.0118	0.33	0.395	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85522	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0161 mg/kg	0.0134	0.0161	0.33	0.395	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85523	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.103 mg/kg	0.0859	0.103	1.67	2	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85524	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0128 mg/kg	0.0107	0.0128	0.33	0.079	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85525	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0129 mg/kg	0.0107	0.0129	0.33	0.395	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (59%)	328662	0	0	0	0	0	0
85526	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Pyrene	MSSV3	RRR	129-00-0	U	none	0.0124 mg/kg	0.0104	0.0124	0.33	0.395	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85527	SF6SB49-098-(1-2)	20607202120	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8270C_S_EX	SB	D	16.6863	Pyridine	MSSV3	RRR	110-86-1	U	none	0.0237 mg/kg	0.0198	0.0237	0.33	0.395	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85528	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.00017 mg/kg	0.000176	0.00017	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85529	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000118 mg/kg	0.000123	0.000118	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85530	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000173 mg/kg	0.00018	0.000173	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85531	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.00011 mg/kg	0.000114	0.00011	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85532	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	1,1-Dichloroethane	MSV4	RJO	75-34-3	J	J	0.00136 mg/kg	0.000159	0.000153	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (50 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
85533	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000346 mg/kg	0.000359	0.000346	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85534	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000125 mg/kg	0.00013	0.000125	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85535	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000236 mg/kg	0.000245	0.000236	0.005	0.00193	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85536	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000315 mg/kg	0.000327	0.000315	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328626	0	0	0	0	0	0
85537	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	J	J	0.000824 mg/kg	0.000198	0.000191	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85538	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.000834 mg/kg	0.000866	0.000834	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85539	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000144 mg/kg	0.00015	0.000144	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85540	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.00011 mg/kg	0.000114	0.00011	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85541	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.00011 mg/kg	0.000114	0.00011	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85542	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000108 mg/kg	0.000112	0.000108	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85543	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	J	J	0.000328 mg/kg	0.000163	0.000157	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85544	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000227 mg/kg	0.000236	0.000227	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85545	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000131 mg/kg	0.000136	0.000131	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85546	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000405 mg/kg	0.000421	0.000405	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85547	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.00017 mg/kg	0.000176	0.00017	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900		poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62											
85548	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B				20607201202-1	NONE	206072012	NONE	SB	D	19.2604	2-Butanone	MSV4	RJO	78-93-3		J	0.00635 mg/kg	0.000312	0.0003	0.005	0.00482	0.7776	1 TRG			GCAL	3 RPD)	328626	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900		extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery											
85549	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B				20607201202-1	NONE	206072012	NONE	SB	D	19.2604	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.00203 mg/kg	0.0021	0.00203	0.005	0.00482	0.7776	1 TRG			GCAL	3 (59.5%)	328626	0	0	0		0	0	0
85550	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000144 mg/kg	0.00015	0.000144	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
85551	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000796 mg/kg	0.000826	0.000796	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
85552	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000313 mg/kg	0.000325	0.000313	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
85553	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000155 mg/kg	0.000161	0.000155	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
85554	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000167 mg/kg	0.000173	0.000167	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900		poor field precision (difference >											
85555	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B				20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Acetone	MSV4	RJO	67-64-1	U	UJ	0.00036 mg/kg	0.000374	0.00036	0.025	0.0241	0.7776	1 TRG			GCAL	3 3xSQL)	328626	0	0	0		0	0	0
85556	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Acrolein	MSV4	RJO	107-02-8	U	none	0.00225 mg/kg	0.00234	0.00225	0.025	0.0241	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900		poor calibration											
85557	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B				20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000686 mg/kg	0.000712	0.000686	0.025	0.0241	0.7776	1 TRG			GCAL	3 fit (%RSD=19)	328626	0	0	0		0	0	0
85558	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Benzene	MSV4	RJO	71-43-2	J	J	0.00406 mg/kg	0.000104	0.0001	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328626	0	0	0		0	0	0
85559	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000226 mg/kg	0.000235	0.000226	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
85560	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.00013 mg/kg	0.000135	0.00013	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
85561	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Bromoform	MSV4	RJO	75-25-2	U	none	0.000163 mg/kg	0.000169	0.000163	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
85562	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00145 mg/kg	0.00151	0.00145	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	calibration drift 3 (%D= -29)	328626	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900		poor MS/MSD precision (41 RPD); result is between SDL											
85563	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B				20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Carbon disulfide	MSV4	RJO	75-15-0	J	J	0.00339 mg/kg	0.000109	0.000105	0.005	0.00482	0.7776	1 TRG			GCAL	3 and SQL	328626	0	0	0		0	0	0
85564	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000116 mg/kg	0.00012	0.000116	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
85565	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000159 mg/kg	0.000165	0.000159	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
85566	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000584 mg/kg	0.000606	0.000584	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
85567	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Chloroform	MSV4	RJO	67-66-3	U	none	0.000136 mg/kg	0.000141	0.000136	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
85568	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.000447 mg/kg	0.000464	0.000447	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	calibration drift 3 (%D= -28)	328626	0	0	0		0	0	0
85569	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000121 mg/kg	0.000126	0.000121	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
85570	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000111 mg/kg	0.000115	0.000111	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
85571	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Cyclohexane	MSV4	RJO	110-82-7	U	none	0.00107 mg/kg	0.00111	0.00107	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
85572	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000087 mg/kg	0.00009	0.000087	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
85573	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.00015 mg/kg	0.000156	0.00015	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
85574	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000351 mg/kg	0.000364	0.000351	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900		result is between SDL											
85575	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B				20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Ethylbenzene	MSV4	RJO	100-41-4	J	J	0.00269 mg/kg	0.000207	0.000199	0.005	0.00482	0.7776	1 TRG			GCAL	3 and SQL	328626	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900		low ave MS/MSD											
85576	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B				20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.0012 mg/kg	0.00125	0.0012	0.005	0.00482	0.7776	1 TRG			GCAL	3 recovery (43%)	328626	0	0	0		0	0	0
85577	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000147 mg/kg	0.000153	0.000147	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900		result is between SDL											
85578	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B				20607201202-1	NONE	206072012	NONE	SB	D	19.2604	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.00201 mg/kg	0.000398	0.000383	0.005	0.00482	0.7776	1 TRG			GCAL	3 and SQL	328626	0	0	0		0	0	0
85579	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00147 mg/kg	0.00153	0.00147	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	328626	0	0	0		0	0	0
85580	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.000873 mg/kg	0.000906	0.000873	0.005	0.00482	0.7776	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900		poor MS/MSD precision (44 RPD); result is between SDL											
85581	SF6SB50-100-(1-2)	20607201202	SITE	SW8260B				20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Methylcyclohexane	MSV4	RJO	108-87-2	J	J	0.00197 mg/kg	0.00037	0.000356	0.005	0.00482	0.7776	1 TRG			GCAL	3 and SQL	328626	0	0	0		0	0	0

				7/19/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900			laboratory blank contamination (1.84 J ug/Kg); trip blank contamination (1.49 JB ug/L); calibration drift (%D= -31); poor MS/MSD precision (54 RPD); result is between SDL							
SF6SB50-85582	100-(1-2)	20607201202	SITE	SW8260B			20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Methylene chloride	MSV4	RJO	75-09-2	JB	U	0.000882 mg/kg	0.000479	0.000461	0.01	0.00963	0.7776	1	TRG				GCAL	3 and SQL	328626	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/23/2006	1/0/1900			laboratory blank contamination (3.49 J ug/Kg); calibration drift (%D= 23); poor MS/MSD precision (48 RPD); result is between SDL							
SF6SB50-85583	100-(1-2)	20607201202	SITE	SW8260B			20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.00452 mg/kg	0.000376	0.000362	0.005	0.00482	0.7776	1	TRG				GCAL	3 and SQL	328626	0	0	0		0	0	0
SF6SB50-85584	100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.000963 mg/kg	0.001	0.000963	0.025	0.0241	0.7776	1	TRG			7/23/2006	1/0/1900	calibration drift (%D= -25)	328626	0	0	0		0	0	0
SF6SB50-85585	100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000171 mg/kg	0.000178	0.000171	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SF6SB50-85586	100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	n-Propylbenzene	MSV4	RJO	103-65-1	U	none	0.000135 mg/kg	0.00014	0.000135	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SF6SB50-85587	100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	o-Xylene	MSV4	RJO	95-47-6	J	J	0.000845 mg/kg	0.000174	0.000168	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328626	0	0	0		0	0	0
SF6SB50-85588	100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000113 mg/kg	0.000117	0.000113	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SF6SB50-85589	100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Styrene	MSV4	RJO	100-42-5	U	none	0.000146 mg/kg	0.000152	0.000146	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SF6SB50-85590	100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000071 mg/kg	0.000074	0.000071	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SF6SB50-85591	100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000243 mg/kg	0.000252	0.000243	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SF6SB50-85592	100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000185 mg/kg	0.000192	0.000185	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SF6SB50-85593	100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Toluene	MSV4	RJO	108-88-3		J	0.00606 mg/kg	0.00055	0.00053	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3 poor MS/MSD precision (41 RPD)	328626	0	0	0		0	0	0
SF6SB50-85594	100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000158 mg/kg	0.000164	0.000158	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SF6SB50-85595	100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000136 mg/kg	0.000141	0.000136	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SF6SB50-85596	100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000694 mg/kg	0.000721	0.000694	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SF6SB50-85597	100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.00017 mg/kg	0.000177	0.00017	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SF6SB50-85598	100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000243 mg/kg	0.000252	0.000243	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SF6SB50-85599	100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000181 mg/kg	0.000188	0.000181	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SF6SB50-85600	100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000943 mg/kg	0.000979	0.000943	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3 calibration drift (%D= -24)	328626	0	0	0		0	0	0
SF6SB50-85601	100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000338 mg/kg	0.000351	0.000338	0.005	0.00482	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SF6SB50-85602	100-(1-2)	20607201202	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201202-1	NONE	206072012	NONE	SB	D	19.2604	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.00285 mg/kg	0.000572	0.000551	0.01	0.00963	0.7776	1	TRG			7/23/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328626	0	0	0		0	0	0
SF7SB51-85603	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00779 mg/kg	0.00716	0.00779	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0		0	0	0
SF7SB51-85604	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.0073 mg/kg	0.00672	0.0073	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0		0	0	0
SF7SB51-85605	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0161 mg/kg	0.0148	0.0161	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0		0	0	0
SF7SB51-85606	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.00937 mg/kg	0.00861	0.00937	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0		0	0	0
SF7SB51-85607	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0243 mg/kg	0.0224	0.0243	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/23/2006	1/0/1900	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery							
SF7SB51-85608	101 (0-0.5)	20607202119	SITE	SW8270C			20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0615 mg/kg	0.0565	0.0615	1.67	1.82	0.0333	1	TRG				GCAL	3 (40.5%)	328662	0	0	0		0	0	0
SF7SB51-85609	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0161 mg/kg	0.0149	0.0161	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0		0	0	0
SF7SB51-85610	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0087 mg/kg	0.008	0.0087	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0		0	0	0
SF7SB51-85611	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0097 mg/kg	0.00892	0.0097	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0		0	0	0
SF7SB51-85612	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00574 mg/kg	0.00528	0.00574	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/23/2006	1/0/1900	low ave MS/MSD recovery (59.5%); result is between SDL							
SF7SB51-85613	101 (0-0.5)	20607202119	SITE	SW8270C			20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2-Methylnaphthalene	MSSV3	RRR	91-57-6	J	J	0.0304 mg/kg	0.00935	0.0102	0.33	0.0718	0.0333	1	TRG				GCAL	3 and SQL	328662	0	0	0		0	0	0
SF7SB51-85614	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0235 mg/kg	0.0216	0.0235	1.67	1.82	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0		0	0	0

SF7SB51-85615	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0143 mg/kg	0.0132	0.0143	0.33	0.359	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF7SB51-85616	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0451 mg/kg	0.0415	0.0451	0.66	0.718	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF7SB51-85617	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0099 mg/kg	0.0091	0.0099	1.67	1.82	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50%); low ave MS/MSD recovery (55%)	328662	0	0	0	0	0	0
SF7SB51-85618	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0188 mg/kg	0.0173	0.0188	1.67	1.82	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%)	328662	0	0	0	0	0	0
SF7SB51-85619	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00876 mg/kg	0.00806	0.00876	0.33	0.359	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF7SB51-85620	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0144 mg/kg	0.0132	0.0144	0.33	0.359	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF7SB51-85621	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0316 mg/kg	0.0291	0.0316	0.33	0.359	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (44%); low ave MS/MSD recovery (55.5%)	328662	0	0	0	0	0	0
SF7SB51-85622	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.00955 mg/kg	0.00878	0.00955	0.33	0.359	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF7SB51-85623	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.026 mg/kg	0.0239	0.026	1.67	1.82	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	328662	0	0	0	0	0	0
SF7SB51-85624	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0472 mg/kg	0.0434	0.0472	1.67	1.82	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF7SB51-85625	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Acenaphthene	MSSV3	RRR	83-32-9	J	J	0.0281 mg/kg	0.00861	0.00936	0.33	0.0718	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SF7SB51-85626	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0106 mg/kg	0.00975	0.0106	0.33	0.0718	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF7SB51-85627	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00772 mg/kg	0.0071	0.00772	0.33	0.359	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF7SB51-85628	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00696 mg/kg	0.0064	0.00696	0.33	0.359	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery (58%)	328662	0	0	0	0	0	0
SF7SB51-85629	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Anthracene	MSSV3	RRR	120-12-7	J	J	0.0337 mg/kg	0.00945	0.0103	0.33	0.0718	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SF7SB51-85630	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0184 mg/kg	0.0169	0.0184	1.67	0.718	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF7SB51-85631	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0275 mg/kg	0.0253	0.0275	0.66	0.718	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328662	0	0	0	0	0	0
SF7SB51-85632	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0484 mg/kg	0.0445	0.0484	1.32	1.44	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -52); low ave LCS/LCSD recovery (43.5%); low ave MS/MSD recovery (6%)	328662	0	0	0	0	0	0
SF7SB51-85633	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Benzo(a)anthracene	MSSV3	RRR	56-55-3	J	J	0.0555 mg/kg	0.0088	0.00957	0.33	0.0718	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL); result is between SDL and SQL	328662	0	0	0	0	0	0
SF7SB51-85634	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.05 mg/kg	0.00874	0.00951	0.33	0.0718	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); poor field precision (difference > 3xSQL); result is between SDL and SQL	328662	0	0	0	0	0	0
SF7SB51-85635	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0834 mg/kg	0.00612	0.00665	0.33	0.359	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SF7SB51-85636	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.0232 mg/kg	0.00875	0.00952	0.33	0.359	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SF7SB51-85637	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0147 mg/kg	0.0135	0.0147	0.33	0.359	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328662	0	0	0	0	0	0
SF7SB51-85638	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.167 mg/kg	0.154	0.167	1.67	1.82	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (27.5%)	328662	0	0	0	0	0	0
SF7SB51-85639	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0106 mg/kg	0.00976	0.0106	0.33	0.359	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF7SB51-85640	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Biphenyl	MSSV3	RRR	92-52-4	J	J	0.0323 mg/kg	0.0097	0.0106	0.33	0.359	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SF7SB51-85641	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0124 mg/kg	0.0114	0.0124	0.33	0.359	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SF7SB51-85642	101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0112 mg/kg	0.0103	0.0112	0.33	0.359	0.0333	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0

85643	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0139 mg/kg	0.0128	0.0139	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
85644	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.0544 mg/kg	0.0089	0.00968	0.33	0.0718	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328662	0	0	0	0	0	0
85645	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0118 mg/kg	0.0108	0.0118	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85646	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0743 mg/kg	0.0684	0.0743	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85647	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00927 mg/kg	0.00853	0.00927	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85648	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Chrysene	MSSV3	RRR	218-01-9	J	J	0.0618 mg/kg	0.00772	0.0084	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85649	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.00907 mg/kg	0.00835	0.00907	0.33	0.0718	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85650	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0133 mg/kg	0.0123	0.0133	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85651	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.016 mg/kg	0.0147	0.016	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85652	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0118 mg/kg	0.0109	0.0118	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85653	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0269 mg/kg	0.0247	0.0269	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85654	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00782 mg/kg	0.00719	0.00782	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85655	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0861 mg/kg	0.00972	0.0106	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85656	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Fluorene	MSSV3	RRR	86-73-7	J	J	0.0248 mg/kg	0.00849	0.00923	0.33	0.0718	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85657	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0116 mg/kg	0.0106	0.0116	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85658	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00779 mg/kg	0.00716	0.00779	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	328662	0	0	0	0	0	0
85659	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.015 mg/kg	0.0138	0.015	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (33.5%)	328662	0	0	0	0	0	0
85660	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.0955 mg/kg	0.014	0.0153	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%); result is between SDL and SQL	328662	0	0	0	0	0	0
85661	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00914 mg/kg	0.00841	0.00914	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85662	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0133 mg/kg	0.0123	0.0133	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85663	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0135 mg/kg	0.0124	0.0135	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	328662	0	0	0	0	0	0
85664	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.0468 mg/kg	0.0431	0.0468	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
85665	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00971 mg/kg	0.00893	0.00971	0.33	0.0718	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85666	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0107 mg/kg	0.00985	0.0107	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85667	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0146 mg/kg	0.0134	0.0146	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85668	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0935 mg/kg	0.0859	0.0935	1.67	1.82	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85669	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Phenanthrene	MSSV3	RRR	85-01-8		J	0.187 mg/kg	0.0107	0.0117	0.33	0.0718	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (117 RPD)	328662	0	0	0	0	0	0
85670	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0117 mg/kg	0.0107	0.0117	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (59%)	328662	0	0	0	0	0	0
85671	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Pyrene	MSSV3	RRR	129-00-0	J	J	0.124 mg/kg	0.0104	0.0113	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85672	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8270C_S_EX	SB	D	8.0394	Pyridine	MSSV3	RRR	110-86-1	U	none	0.0216 mg/kg	0.0198	0.0216	0.33	0.359	0.0333	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85673	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.0411 mg/kg	0.00716	0.0411	0.33	1.89	0.0329	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85674	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.0385 mg/kg	0.00672	0.0385	0.33	1.89	0.0329	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85675	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0851 mg/kg	0.0148	0.0851	0.33	1.89	0.0329	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85676	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0494 mg/kg	0.00861	0.0494	0.33	1.89	0.0329	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85677	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.128 mg/kg	0.0224	0.128	0.33	1.89	0.0329	5	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900		low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery								
85678	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C				20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.324 mg/kg	0.0565	0.324	1.67	9.58	0.0329	5 TRG				GCAL	3 (40.5%)	328662	0	0	0	0	0	0
85679	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0852 mg/kg	0.0149	0.0852	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85680	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0459 mg/kg	0.008	0.0459	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85681	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0512 mg/kg	0.00892	0.0512	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85682	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.0303 mg/kg	0.00528	0.0303	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85683	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0536 mg/kg	0.00935	0.0536	0.33	0.379	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (59.5%)	328662	0	0	0	0	0	0
85684	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.124 mg/kg	0.0216	0.124	1.67	9.58	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85685	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0754 mg/kg	0.0132	0.0754	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85686	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.238 mg/kg	0.0415	0.238	0.66	3.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85687	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0522 mg/kg	0.0091	0.0522	1.67	9.58	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (50%); low ave MS/MSD 3 recovery (55%)	328662	0	0	0	0	0	0
85688	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0993 mg/kg	0.0173	0.0993	1.67	9.58	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (55.5%)	328662	0	0	0	0	0	0
85689	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.0462 mg/kg	0.00806	0.0462	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85690	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0759 mg/kg	0.0132	0.0759	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85691	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.167 mg/kg	0.0291	0.167	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (44%); low ave MS/MSD recovery 3 (55.5%)	328662	0	0	0	0	0	0
85692	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0504 mg/kg	0.00878	0.0504	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85693	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.137 mg/kg	0.0239	0.137	1.67	9.58	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (55%)	328662	0	0	0	0	0	0
85694	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.249 mg/kg	0.0434	0.249	1.67	9.58	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85695	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0494 mg/kg	0.00861	0.0494	0.33	0.379	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85696	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0559 mg/kg	0.00975	0.0559	0.33	0.379	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85697	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0407 mg/kg	0.0071	0.0407	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85698	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0367 mg/kg	0.0064	0.0367	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (57.5%); low ave MS/MSD 3 recovery (58%)	328662	0	0	0	0	0	0
85699	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0542 mg/kg	0.00945	0.0542	0.33	0.379	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85700	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0971 mg/kg	0.0169	0.0971	1.67	3.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85701	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.145 mg/kg	0.0253	0.145	0.66	3.79	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (56.5%)	328662	0	0	0	0	0	0
85702	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.255 mg/kg	0.0445	0.255	1.32	7.57	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	calibration drift (%D= -52); low ave LCS/LCSD recovery (43.5%); low ave MS/MSD 3 recovery (6%)	328662	0	0	0	0	0	0
85703	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.0505 mg/kg	0.0088	0.0505	0.33	0.379	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85704	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.0502 mg/kg	0.00874	0.0502	0.33	0.379	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=26)	328662	0	0	0	0	0	0
85705	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.0351 mg/kg	0.00612	0.0351	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85706	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0502 mg/kg	0.00875	0.0502	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
85707	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.0776 mg/kg	0.0135	0.0776	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (55%)	328662	0	0	0	0	0	0
85708	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.883 mg/kg	0.154	0.883	1.67	9.58	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery 3 (27.5%)	328662	0	0	0	0	0	0
85709	SF7SB51-102-(1-2)	20607202117 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.056 mg/kg	0.00976	0.056	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0

85710	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0557 mg/kg	0.0097	0.0557	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85711	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0652 mg/kg	0.0114	0.0652	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85712	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.059 mg/kg	0.0103	0.059	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85713	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.0735 mg/kg	0.0128	0.0735	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
85714	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	U	none	0.0511 mg/kg	0.0089	0.0511	0.33	0.379	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85715	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.062 mg/kg	0.0108	0.062	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85716	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.392 mg/kg	0.0684	0.392	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85717	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0489 mg/kg	0.00853	0.0489	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85718	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Chrysene	MSSV3	RRR	218-01-9	U	none	0.0443 mg/kg	0.00772	0.0443	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85719	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.0479 mg/kg	0.00835	0.0479	0.33	0.379	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85720	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0703 mg/kg	0.0123	0.0703	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85721	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0843 mg/kg	0.0147	0.0843	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85722	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0624 mg/kg	0.0109	0.0624	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85723	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.142 mg/kg	0.0247	0.142	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85724	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.0412 mg/kg	0.00719	0.0412	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85725	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.0557 mg/kg	0.00972	0.0557	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85726	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0487 mg/kg	0.00849	0.0487	0.33	0.379	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85727	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.061 mg/kg	0.0106	0.061	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85728	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0411 mg/kg	0.00716	0.0411	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	328662	0	0	0	0	0	0
85729	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0794 mg/kg	0.0138	0.0794	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (33.5%)	328662	0	0	0	0	0	0
85730	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	UJ	0.0805 mg/kg	0.014	0.0805	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	328662	0	0	0	0	0	0
85731	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0482 mg/kg	0.00841	0.0482	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85732	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0703 mg/kg	0.0123	0.0703	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85733	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0711 mg/kg	0.0124	0.0711	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	328662	0	0	0	0	0	0
85734	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.247 mg/kg	0.0431	0.247	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
85735	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0512 mg/kg	0.00893	0.0512	0.33	0.379	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85736	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0565 mg/kg	0.00985	0.0565	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85737	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.077 mg/kg	0.0134	0.077	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85738	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.493 mg/kg	0.0859	0.493	1.67	9.58	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85739	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0616 mg/kg	0.0107	0.0616	0.33	0.379	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85740	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0616 mg/kg	0.0107	0.0616	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (59%)	328662	0	0	0	0	0	0
85741	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Pyrene	MSSV3	RRR	129-00-0	U	none	0.0594 mg/kg	0.0104	0.0594	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85742	SF7SB51-102-(1-2)	20607202117	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8270C_S_EX	SB	D	13.982	Pyridine	MSSV3	RRR	110-86-1	U	none	0.114 mg/kg	0.0198	0.114	0.33	1.89	0.0329	5 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85743	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000145 mg/kg	0.000176	0.000145	0.005	0.00411	0.7082	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85744	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000101 mg/kg	0.000123	0.000101	0.005	0.00411	0.7082	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85745	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000148 mg/kg	0.00018	0.000148	0.005	0.00411	0.7082	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85746	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000094 mg/kg	0.000114	0.000094	0.005	0.00411	0.7082	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85747	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000131 mg/kg	0.000159	0.000131	0.005	0.00411	0.7082	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85748	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000295 mg/kg	0.000359	0.000295	0.005	0.00411	0.7082	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85749	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000107 mg/kg	0.00013	0.000107	0.005	0.00411	0.7082	1 TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0

85750	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000202	mg/kg	0.000245	0.000202	0.005	0.00165	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85751	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000269	mg/kg	0.000327	0.000269	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328626	0	0	0	0	0	0
85752	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	J	J	0.000293	mg/kg	0.000198	0.000163	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85753	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.000713	mg/kg	0.000866	0.000713	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85754	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000123	mg/kg	0.00015	0.000123	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85755	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000094	mg/kg	0.000114	0.000094	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85756	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000094	mg/kg	0.000114	0.000094	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85757	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000092	mg/kg	0.000112	0.000092	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85758	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000134	mg/kg	0.000163	0.000134	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85759	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000194	mg/kg	0.000236	0.000194	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85760	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000112	mg/kg	0.000136	0.000112	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85761	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000346	mg/kg	0.000421	0.000346	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85762	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000145	mg/kg	0.000176	0.000145	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85763	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	2-Butanone	MSV4	RJO	78-93-3	J	J	0.00245	mg/kg	0.000312	0.000257	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
85764	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.00173	mg/kg	0.0021	0.00173	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery (59.5%)	328626	0	0	0	0	0	0
85765	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000123	mg/kg	0.00015	0.000123	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85766	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.00068	mg/kg	0.000826	0.00068	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85767	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000267	mg/kg	0.000325	0.000267	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85768	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000132	mg/kg	0.000161	0.000132	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85769	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000142	mg/kg	0.000173	0.000142	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85770	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Acetone	MSV4	RJO	67-64-1	U	UJ	0.000308	mg/kg	0.000374	0.000308	0.025	0.0206	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328626	0	0	0	0	0	0
85771	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Acrolein	MSV4	RJO	107-02-8	U	none	0.00193	mg/kg	0.00234	0.00193	0.025	0.0206	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85772	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000586	mg/kg	0.000712	0.000586	0.025	0.0206	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328626	0	0	0	0	0	0
85773	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Benzene	MSV4	RJO	71-43-2		none	0.00446	mg/kg	0.000104	0.000086	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85774	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000193	mg/kg	0.000235	0.000193	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85775	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000111	mg/kg	0.000135	0.000111	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85776	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Bromoform	MSV4	RJO	75-25-2	U	none	0.000139	mg/kg	0.000169	0.000139	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85777	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00124	mg/kg	0.00151	0.00124	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -29)	328626	0	0	0	0	0	0
85778	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Carbon disulfide	MSV4	RJO	75-15-0	U	none	0.00009	mg/kg	0.000109	0.00009	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85779	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000099	mg/kg	0.00012	0.000099	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85780	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000136	mg/kg	0.000165	0.000136	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85781	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000499	mg/kg	0.000606	0.000499	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85782	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Chloroform	MSV4	RJO	67-66-3	U	none	0.000116	mg/kg	0.000141	0.000116	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85783	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.000382	mg/kg	0.000464	0.000382	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328626	0	0	0	0	0	0
85784	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000104	mg/kg	0.000126	0.000104	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85785	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000095	mg/kg	0.000115	0.000095	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85786	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Cyclohexane	MSV4	RJO	110-82-7	J	J	0.0011	mg/kg	0.00111	0.00091	0.005	0.00411	0.7082	1	TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0

85787	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000074	mg/kg	0.00009	0.000074	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85788	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000128	mg/kg	0.000156	0.000128	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85789	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.0003	mg/kg	0.000364	0.0003	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85790	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Ethylbenzene	MSV4	RJO	100-41-4	J	J	0.00132	mg/kg	0.000207	0.00017	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85791	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00102	mg/kg	0.00125	0.00102	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328626	0	0	0	0	0	0
85792	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000126	mg/kg	0.000153	0.000126	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85793	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.000804	mg/kg	0.000398	0.000327	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85794	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00126	mg/kg	0.00153	0.00126	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
85795	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.000746	mg/kg	0.000906	0.000746	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85796	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Methylcyclohexane	MSV4	RJO	108-87-2	J	J	0.00137	mg/kg	0.00037	0.000304	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
85797	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000394	mg/kg	0.000479	0.000394	0.01	0.00823	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	328626	0	0	0	0	0	0
85798	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.00303	mg/kg	0.000376	0.000309	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.49 J ug/Kg); calibration drift (%D= 23); poor MS/MSD precision (48 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
85799	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.000823	mg/kg	0.001	0.000823	0.025	0.0206	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	328626	0	0	0	0	0	0
85800	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000146	mg/kg	0.000178	0.000146	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85801	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	n-Propylbenzene	MSV4	RJO	103-65-1	U	none	0.000115	mg/kg	0.00014	0.000115	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85802	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	o-Xylene	MSV4	RJO	95-47-6	J	J	0.000251	mg/kg	0.000174	0.000143	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85803	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000096	mg/kg	0.000117	0.000096	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85804	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Styrene	MSV4	RJO	100-42-5	U	none	0.000125	mg/kg	0.000152	0.000125	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85805	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000061	mg/kg	0.000074	0.000061	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85806	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000207	mg/kg	0.000252	0.000207	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85807	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000158	mg/kg	0.000192	0.000158	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85808	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Toluene	MSV4	RJO	108-88-3	J	J	0.00385	mg/kg	0.00055	0.000453	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
85809	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000135	mg/kg	0.000164	0.000135	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85810	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000116	mg/kg	0.000141	0.000116	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85811	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000593	mg/kg	0.000721	0.000593	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85812	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000146	mg/kg	0.000177	0.000146	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85813	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000207	mg/kg	0.000252	0.000207	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85814	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000155	mg/kg	0.000188	0.000155	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85815	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000806	mg/kg	0.000979	0.000806	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
85816	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000289	mg/kg	0.000351	0.000289	0.005	0.00411	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
85817	SG2SB54-108-(1-2)	20607201212	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201212-1	NONE	206072012	NONE	SB	D	13.9327	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.00105	mg/kg	0.000572	0.000471	0.01	0.00823	0.7082	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
85818	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00772	mg/kg	0.00716	0.00772	0.33	0.356	0.0333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85819	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00724	mg/kg	0.00672	0.00724	0.33	0.356	0.0333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85820	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.016	mg/kg	0.0148	0.016	0.33	0.356	0.0333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85821	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.00929	mg/kg	0.00861	0.00929	0.33	0.356	0.0333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85822	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0241	mg/kg	0.0224	0.0241	0.33	0.356	0.0333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85823	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.061	mg/kg	0.0565	0.061	1.67	1.8	0.0333	1	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (32%)	328661	0	0	0	0	0	0

SG4SB56-85824	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.016 mg/kg	0.0149	0.016	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SG4SB56-85825	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00863 mg/kg	0.008	0.00863	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SG4SB56-85826	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00962 mg/kg	0.00892	0.00962	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SG4SB56-85827	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00569 mg/kg	0.00528	0.00569	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SG4SB56-85828	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	2-Methylnaphthalene	MSSV3	RRR	91-57-6	J	J	0.0641 mg/kg	0.00935	0.0101	0.33	0.0712	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (59.5%); result is between SDL 3 and SQL	328661	0	0	0	0	0	0
SG4SB56-85829	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0233 mg/kg	0.0216	0.0233	1.67	1.8	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SG4SB56-85830	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0142 mg/kg	0.0132	0.0142	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SG4SB56-85831	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0447 mg/kg	0.0415	0.0447	0.66	0.712	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SG4SB56-85832	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.00982 mg/kg	0.0091	0.00982	1.67	1.8	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SG4SB56-85833	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0187 mg/kg	0.0173	0.0187	1.67	1.8	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (28.5%)	328661	0	0	0	0	0	0
SG4SB56-85834	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00869 mg/kg	0.00806	0.00869	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SG4SB56-85835	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0143 mg/kg	0.0132	0.0143	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SG4SB56-85836	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0314 mg/kg	0.0291	0.0314	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	328661	0	0	0	0	0	0
SG4SB56-85837	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.00947 mg/kg	0.00878	0.00947	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SG4SB56-85838	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0258 mg/kg	0.0239	0.0258	1.67	1.8	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SG4SB56-85839	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0468 mg/kg	0.0434	0.0468	1.67	1.8	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SG4SB56-85840	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Acenaphthene	MSSV3	RRR	83-32-9		none	0.107 mg/kg	0.00861	0.00928	0.33	0.0712	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SG4SB56-85841	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Acenaphthylene	MSSV3	RRR	208-96-8	J	J	0.0338 mg/kg	0.00975	0.0105	0.33	0.0712	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328661	0	0	0	0	0	0
SG4SB56-85842	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Acetophenone	MSSV3	RRR	98-86-2	J	U	0.00855 mg/kg	0.0071	0.00765	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	field blank contamination (0.899 J ug/L); result is between SDL 3 and SQL	328661	0	0	0	0	0	0
SG4SB56-85843	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0069 mg/kg	0.0064	0.0069	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (59.5%)	328661	0	0	0	0	0	0
SG4SB56-85844	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Anthracene	MSSV3	RRR	120-12-7		none	0.147 mg/kg	0.00945	0.0102	0.33	0.0712	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SG4SB56-85845	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0183 mg/kg	0.0169	0.0183	1.67	0.712	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SG4SB56-85846	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0272 mg/kg	0.0253	0.0272	0.66	0.712	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (25.5%)	328661	0	0	0	0	0	0
SG4SB56-85847	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.048 mg/kg	0.0445	0.048	1.32	1.42	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	calibration drift (%D= -30); low ave MS/MSD 3 recovery (15%)	328661	0	0	0	0	0	0
SG4SB56-85848	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Benzo(a)anthracene	MSSV3	RRR	56-55-3		J	0.316 mg/kg	0.0088	0.00949	0.33	0.0712	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	poor field precision (difference > 3 3xSQL)	328661	0	0	0	0	0	0
SG4SB56-85849	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	0.353 mg/kg	0.00874	0.00943	0.33	0.0712	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); poor field precision (difference > 3 3xSQL)	328661	0	0	0	0	0	0
SG4SB56-85850	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2		none	0.553 mg/kg	0.00612	0.0066	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SG4SB56-85851	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.0843 mg/kg	0.00875	0.00944	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328661	0	0	0	0	0	0
SG4SB56-85852	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	J	J	0.159 mg/kg	0.0135	0.0146	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328661	0	0	0	0	0	0
SG4SB56-85853	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.166 mg/kg	0.154	0.166	1.67	1.8	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (55%); low ave MS/MSD 3 recovery (24%)	328661	0	0	0	0	0	0
SG4SB56-85854	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0105 mg/kg	0.00976	0.0105	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SG4SB56-85855	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Biphenyl	MSSV3	RRR	92-52-4	J	J	0.079 mg/kg	0.0097	0.0105	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328661	0	0	0	0	0	0
SG4SB56-85856	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0123 mg/kg	0.0114	0.0123	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SG4SB56-85857	111-(0-0.5)	20607200613 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0111 mg/kg	0.0103	0.0111	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0

85858	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0138 mg/kg	0.0128	0.0138	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56%)	328661	0	0	0	0	0	0
85859	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.232 mg/kg	0.0089	0.0096	0.33	0.0712	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (42.9 J ug/Kg); field blank contamination (1.23 JB ug/L)	328661	0	0	0	0	0	0
85860	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	J	J	0.04 mg/kg	0.0108	0.0117	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
85861	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0737 mg/kg	0.0684	0.0737	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85862	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Carbazole	MSSV3	RRR	86-74-8	J	J	0.0432 mg/kg	0.00853	0.0092	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
85863	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Chrysene	MSSV3	RRR	218-01-9		none	0.377 mg/kg	0.00772	0.00833	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85864	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3		none	0.142 mg/kg	0.00835	0.009	0.33	0.0712	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85865	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Dibenzofuran	MSSV3	RRR	132-64-9	J	J	0.032 mg/kg	0.0123	0.0132	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
85866	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0159 mg/kg	0.0147	0.0159	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85867	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0117 mg/kg	0.0109	0.0117	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85868	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	J	J	0.0531 mg/kg	0.0247	0.0267	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
85869	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00775 mg/kg	0.00719	0.00775	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85870	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Fluoranthene	MSSV3	RRR	206-44-0		none	0.751 mg/kg	0.00972	0.0105	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85871	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Fluorene	MSSV3	RRR	86-73-7		none	0.106 mg/kg	0.00849	0.00915	0.33	0.0712	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85872	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0115 mg/kg	0.0106	0.0115	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85873	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00772 mg/kg	0.00716	0.00772	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (22%)	328661	0	0	0	0	0	0
85874	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0149 mg/kg	0.0138	0.0149	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (53.5%)	328661	0	0	0	0	0	0
85875	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.14 mg/kg	0.014	0.0151	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
85876	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00907 mg/kg	0.00841	0.00907	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85877	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0132 mg/kg	0.0123	0.0132	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85878	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0134 mg/kg	0.0124	0.0134	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85879	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0464 mg/kg	0.0431	0.0464	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85880	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00962 mg/kg	0.00893	0.00962	0.33	0.0712	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85881	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0106 mg/kg	0.00985	0.0106	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85882	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0145 mg/kg	0.0134	0.0145	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85883	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0927 mg/kg	0.0859	0.0927	1.67	1.8	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
85884	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Phenanthrene	MSSV3	RRR	85-01-8		J	0.918 mg/kg	0.0107	0.0116	0.33	0.0712	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (117 RPD)	328661	0	0	0	0	0	0
85885	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0116 mg/kg	0.0107	0.0116	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328661	0	0	0	0	0	0
85886	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Pyrene	MSSV3	RRR	129-00-0		J-	0.39 mg/kg	0.0104	0.0112	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	328661	0	0	0	0	0	0
85887	SG4SB56-111-(0-0.5)	20607200613	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8270C_S_EX	SB	D	7.2722	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0214 mg/kg	0.0198	0.0214	0.33	0.356	0.0333	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	328661	0	0	0	0	0	0
85888	SG4SB56-112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.157 mg/kg	0.00716	0.157	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85889	SG4SB56-112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.147 mg/kg	0.00672	0.147	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85890	SG4SB56-112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.325 mg/kg	0.0148	0.325	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85891	SG4SB56-112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.189 mg/kg	0.00861	0.189	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85892	SG4SB56-112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.49 mg/kg	0.0224	0.49	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																					7/20/2006	1/0/1900	7/23/2006	1/0/1900		low ave LCS/LCSD recovery (45%); low ave MS/MSD							
SG4SB56-85893	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	1.24 mg/kg	0.0565	1.24	1.67	36.6	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 recovery (32%)	328662	0	0	0	0	0	0
SG4SB56-85894	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.325 mg/kg	0.0149	0.325	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85895	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.175 mg/kg	0.008	0.175	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85896	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.195 mg/kg	0.00892	0.195	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85897	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.116 mg/kg	0.00528	0.116	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85898	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.205 mg/kg	0.00935	0.205	0.33	1.45	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (59.5%)	328662	0	0	0	0	0	0
SG4SB56-85899	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.474 mg/kg	0.0216	0.474	1.67	36.6	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85900	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.288 mg/kg	0.0132	0.288	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85901	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.908 mg/kg	0.0415	0.908	0.66	14.5	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85902	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.199 mg/kg	0.0091	0.199	1.67	36.6	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85903	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.379 mg/kg	0.0173	0.379	1.67	36.6	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (28.5%)	328662	0	0	0	0	0	0
SG4SB56-85904	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.176 mg/kg	0.00806	0.176	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85905	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.29 mg/kg	0.0132	0.29	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85906	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.637 mg/kg	0.0291	0.637	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	328662	0	0	0	0	0	0
SG4SB56-85907	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.192 mg/kg	0.00878	0.192	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85908	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.523 mg/kg	0.0239	0.523	1.67	36.6	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85909	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.95 mg/kg	0.0434	0.95	1.67	36.6	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85910	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.189 mg/kg	0.00861	0.189	0.33	1.45	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85911	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Acenaphthylene	MSSV3	RRR	208-96-8	J	J	1.13 mg/kg	0.00975	0.214	0.33	1.45	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328662	0	0	0	0	0	0
SG4SB56-85912	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.155 mg/kg	0.0071	0.155	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85913	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.14 mg/kg	0.0064	0.14	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (59.5%)	328662	0	0	0	0	0	0
SG4SB56-85914	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Anthracene	MSSV3	RRR	120-12-7	U	none	0.207 mg/kg	0.00945	0.207	0.33	1.45	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85915	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.371 mg/kg	0.0169	0.371	1.67	14.5	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85916	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.553 mg/kg	0.0253	0.553	0.66	14.5	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (25.5%)	328662	0	0	0	0	0	0
SG4SB56-85917	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.976 mg/kg	0.0445	0.976	1.32	28.9	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	calibration drift (%D= -52); low ave MS/MSD 3 recovery (15%)	328662	0	0	0	0	0	0
SG4SB56-85918	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.193 mg/kg	0.0088	0.193	0.33	1.45	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85919	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.248 mg/kg	0.00874	0.192	0.33	1.45	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL 3 and SQL	328662	0	0	0	0	0	0
SG4SB56-85920	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.134 mg/kg	0.00612	0.134	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85921	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.882 mg/kg	0.00875	0.192	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328662	0	0	0	0	0	0
SG4SB56-85922	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.296 mg/kg	0.0135	0.296	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85923	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	3.37 mg/kg	0.154	3.37	1.67	36.6	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (55%); low ave MS/MSD 3 recovery (24%)	328662	0	0	0	0	0	0
SG4SB56-85924	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.214 mg/kg	0.00976	0.214	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85925	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.213 mg/kg	0.0097	0.213	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85926	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.249 mg/kg	0.0114	0.249	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85927	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.225 mg/kg	0.0103	0.225	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328662	0	0	0	0	0	0
SG4SB56-85928	112-(1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.281 mg/kg	0.0128	0.281	0.33	7.23	0.0332	20 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (56%)	328662	0	0	0	0	0	0

85929	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	U	none	0.195 mg/kg	0.0089	0.195	0.33	1.45	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85930	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.237 mg/kg	0.0108	0.237	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85931	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Caprolactam	MSSV3	RRR	105-60-2	U	none	1.5 mg/kg	0.0684	1.5	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85932	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Carbazole	MSSV3	RRR	86-74-8	U	none	0.187 mg/kg	0.00853	0.187	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85933	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Chrysene	MSSV3	RRR	218-01-9	U	none	0.169 mg/kg	0.00772	0.169	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85934	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.183 mg/kg	0.00835	0.183	0.33	1.45	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85935	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.268 mg/kg	0.0123	0.268	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85936	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.322 mg/kg	0.0147	0.322	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85937	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.238 mg/kg	0.0109	0.238	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85938	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.542 mg/kg	0.0247	0.542	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85939	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.157 mg/kg	0.00719	0.157	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85940	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Fluoranthene	MSSV3	RRR	206-44-0	U	none	0.213 mg/kg	0.00972	0.213	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85941	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Fluorene	MSSV3	RRR	86-73-7	U	none	0.186 mg/kg	0.00849	0.186	0.33	1.45	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85942	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.233 mg/kg	0.0106	0.233	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85943	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.157 mg/kg	0.00716	0.157	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (22%)	328662	0	0	0	0	0	0
85944	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.303 mg/kg	0.0138	0.303	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
85945	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	1.76 mg/kg	0.014	0.307	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
85946	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Isophorone	MSSV3	RRR	78-59-1	U	none	0.184 mg/kg	0.00841	0.184	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85947	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.268 mg/kg	0.0123	0.268	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85948	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.271 mg/kg	0.0124	0.271	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85949	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.943 mg/kg	0.0431	0.943	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85950	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.196 mg/kg	0.00893	0.196	0.33	1.45	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85951	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.216 mg/kg	0.00985	0.216	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85952	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.294 mg/kg	0.0134	0.294	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85953	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	1.88 mg/kg	0.0859	1.88	1.67	36.6	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85954	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.235 mg/kg	0.0107	0.235	0.33	1.45	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85955	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.235 mg/kg	0.0107	0.235	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328662	0	0	0	0	0	0
85956	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.227 mg/kg	0.0104	0.227	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	328662	0	0	0	0	0	0
85957	SG4SB56-112(-1-2)	20607200612	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8270C_S_EX	SB	D	8.9993	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.435 mg/kg	0.0198	0.435	0.33	7.23	0.0332	20	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	328662	0	0	0	0	0	0
85958	SG5SB57-113(-0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00847 mg/kg	0.00716	0.00847	0.33	0.39	0.0331	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85959	SG5SB57-113(-0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00794 mg/kg	0.00672	0.00794	0.33	0.39	0.0331	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85960	SG5SB57-113(-0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0175 mg/kg	0.0148	0.0175	0.33	0.39	0.0331	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85961	SG5SB57-113(-0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0102 mg/kg	0.00861	0.0102	0.33	0.39	0.0331	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85962	SG5SB57-113(-0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0265 mg/kg	0.0224	0.0265	0.33	0.39	0.0331	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85963	SG5SB57-113(-0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0669 mg/kg	0.0565	0.0669	1.67	1.98	0.0331	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (40.5%)	328662	0	0	0	0	0	0
85964	SG5SB57-113(-0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0176 mg/kg	0.0149	0.0176	0.33	0.39	0.0331	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85965	SG5SB57-113(-0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00947 mg/kg	0.008	0.00947	0.33	0.39	0.0331	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85966	SG5SB57-113(-0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0106 mg/kg	0.00892	0.0106	0.33	0.39	0.0331	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
85967	SG5SB57-113(-0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00624 mg/kg	0.00528	0.00624	0.33	0.39	0.0331	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0

SG5SB57-85968	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0111 mg/kg	0.00935	0.0111	0.33	0.0781	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	328662	0	0	0	0	0	0
SG5SB57-85969	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0256 mg/kg	0.0216	0.0256	1.67	1.98	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-85970	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0156 mg/kg	0.0132	0.0156	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-85971	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.049 mg/kg	0.0415	0.049	0.66	0.781	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-85972	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0108 mg/kg	0.0091	0.0108	1.67	1.98	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50%); low ave MS/MSD recovery (55%)	328662	0	0	0	0	0	0
SG5SB57-85973	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0205 mg/kg	0.0173	0.0205	1.67	1.98	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%)	328662	0	0	0	0	0	0
SG5SB57-85974	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00953 mg/kg	0.00806	0.00953	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-85975	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0157 mg/kg	0.0132	0.0157	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-85976	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0344 mg/kg	0.0291	0.0344	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (44%); low ave MS/MSD recovery (55.5%)	328662	0	0	0	0	0	0
SG5SB57-85977	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0104 mg/kg	0.00878	0.0104	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-85978	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	4-Nitroaniline	MSSV3	RRR	100-01-6	U	UJ	0.0283 mg/kg	0.0239	0.0283	1.67	1.98	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	328662	0	0	0	0	0	0
SG5SB57-85979	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0513 mg/kg	0.0434	0.0513	1.67	1.98	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-85980	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0102 mg/kg	0.00861	0.0102	0.33	0.0781	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-85981	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0115 mg/kg	0.00975	0.0115	0.33	0.0781	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-85982	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0084 mg/kg	0.0071	0.0084	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-85983	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00757 mg/kg	0.0064	0.00757	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery (58%)	328662	0	0	0	0	0	0
SG5SB57-85984	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0112 mg/kg	0.00945	0.0112	0.33	0.0781	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-85985	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.02 mg/kg	0.0169	0.02	1.67	0.781	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-85986	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0299 mg/kg	0.0253	0.0299	0.66	0.781	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328662	0	0	0	0	0	0
SG5SB57-85987	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0527 mg/kg	0.0445	0.0527	1.32	1.56	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -52); low ave LCS/LCSD recovery (43.5%); low ave MS/MSD recovery (6%)	328662	0	0	0	0	0	0
SG5SB57-85988	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Benzo(a)anthracene	MSSV3	RRR	56-55-3	J	J	0.0359 mg/kg	0.0088	0.0104	0.33	0.0781	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL); result is between SDL and SQL	328662	0	0	0	0	0	0
SG5SB57-85989	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0255 mg/kg	0.00874	0.0103	0.33	0.0781	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); poor field precision (difference > 3xSQL); result is between SDL and SQL	328662	0	0	0	0	0	0
SG5SB57-85990	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.186 mg/kg	0.00612	0.00724	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SG5SB57-85991	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.0104 mg/kg	0.00875	0.0104	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-85992	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	UJ	0.016 mg/kg	0.0135	0.016	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328662	0	0	0	0	0	0
SG5SB57-85993	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.182 mg/kg	0.154	0.182	1.67	1.98	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (27.5%)	328662	0	0	0	0	0	0
SG5SB57-85994	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0115 mg/kg	0.00976	0.0115	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-85995	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0115 mg/kg	0.0097	0.0115	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-85996	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0134 mg/kg	0.0114	0.0134	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0

SG5SB57-85997	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0122 mg/kg	0.0103	0.0122	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-85998	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.0152 mg/kg	0.0128	0.0152	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
SG5SB57-85999	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	J	U	0.0434 mg/kg	0.0089	0.0105	0.33	0.0781	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328662	0	0	0	0	0	0
SG5SB57-86000	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0128 mg/kg	0.0108	0.0128	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-86001	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0809 mg/kg	0.0684	0.0809	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-86002	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0101 mg/kg	0.00853	0.0101	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-86003	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Chrysene	MSSV3	RRR	218-01-9	J	J	0.036 mg/kg	0.00772	0.00914	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SG5SB57-86004	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.00987 mg/kg	0.00835	0.00987	0.33	0.0781	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-86005	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0145 mg/kg	0.0123	0.0145	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-86006	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0174 mg/kg	0.0147	0.0174	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-86007	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0129 mg/kg	0.0109	0.0129	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-86008	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0292 mg/kg	0.0247	0.0292	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-86009	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00851 mg/kg	0.00719	0.00851	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-86010	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0878 mg/kg	0.00972	0.0115	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SG5SB57-86011	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Fluorene	MSSV3	RRR	86-73-7	U	none	0.01 mg/kg	0.00849	0.01	0.33	0.0781	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-86012	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0126 mg/kg	0.0106	0.0126	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-86013	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00847 mg/kg	0.00716	0.00847	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	328662	0	0	0	0	0	0
SG5SB57-86014	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0164 mg/kg	0.0138	0.0164	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (33.5%)	328662	0	0	0	0	0	0
SG5SB57-86015	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.0634 mg/kg	0.014	0.0166	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%); result is between SDL and SQL	328662	0	0	0	0	0	0
SG5SB57-86016	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00995 mg/kg	0.00841	0.00995	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-86017	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0145 mg/kg	0.0123	0.0145	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-86018	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Nitrobenzene	MSSV3	RRR	98-95-3	U	UJ	0.0147 mg/kg	0.0124	0.0147	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	328662	0	0	0	0	0	0
SG5SB57-86019	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	UJ	0.0509 mg/kg	0.0431	0.0509	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
SG5SB57-86020	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0106 mg/kg	0.00893	0.0106	0.33	0.0781	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-86021	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0117 mg/kg	0.00985	0.0117	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-86022	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0159 mg/kg	0.0134	0.0159	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-86023	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.102 mg/kg	0.0859	0.102	1.67	1.98	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG5SB57-86024	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Phenanthrene	MSSV3	RRR	85-01-8	J	J	0.0368 mg/kg	0.0107	0.0127	0.33	0.0781	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (117 RPD); result is between SDL and SQL	328662	0	0	0	0	0	0
SG5SB57-86025	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0127 mg/kg	0.0107	0.0127	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (59%)	328662	0	0	0	0	0	0
SG5SB57-86026	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Pyrene	MSSV3	RRR	129-00-0	J	J	0.06 mg/kg	0.0104	0.0123	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SG5SB57-86027	113-(0-0.5)	20607202116	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8270C_S_EX	SB	D	16.0401	Pyridine	MSSV3	RRR	110-86-1	U	none	0.0235 mg/kg	0.0198	0.0235	0.33	0.39	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SG6SB59-86028	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	none	0.00778 mg/kg	0.00716	0.00778	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86029	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00729 mg/kg	0.00672	0.00729	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86030	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0161 mg/kg	0.0148	0.0161	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86031	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00935 mg/kg	0.00861	0.00935	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86032	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0243 mg/kg	0.0224	0.0243	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery (36.5%); low ave MS/MSD							
SG6SB59-86033	117-(0-0.5)	20607201918	SITE	SW8270C			20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0614 mg/kg	0.0565	0.0614	1.67	1.81	0.0331	1 TRG					GCAL	3 recovery (27%)	328663	0	0	0	0	0	0
SG6SB59-86034	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0161 mg/kg	0.0149	0.0161	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG6SB59-86035	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00869 mg/kg	0.008	0.00869	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG6SB59-86036	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.00969 mg/kg	0.00892	0.00969	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (57.5%)	328663	0	0	0	0	0	0
SG6SB59-86037	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00573 mg/kg	0.00528	0.00573	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG6SB59-86038	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0102 mg/kg	0.00935	0.0102	0.33	0.0717	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (55%)	328663	0	0	0	0	0	0
SG6SB59-86039	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0235 mg/kg	0.0216	0.0235	1.67	1.81	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG6SB59-86040	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0143 mg/kg	0.0132	0.0143	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG6SB59-86041	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.045 mg/kg	0.0415	0.045	0.66	0.717	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG6SB59-86042	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.00988 mg/kg	0.0091	0.00988	1.67	1.81	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (53.5%)	328663	0	0	0	0	0	0
SG6SB59-86043	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0188 mg/kg	0.0173	0.0188	1.67	1.81	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (37.5%)	328663	0	0	0	0	0	0
SG6SB59-86044	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00875 mg/kg	0.00806	0.00875	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG6SB59-86045	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0144 mg/kg	0.0132	0.0144	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG6SB59-86046	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0316 mg/kg	0.0291	0.0316	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (57.5%)	328663	0	0	0	0	0	0
SG6SB59-86047	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00954 mg/kg	0.00878	0.00954	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG6SB59-86048	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0259 mg/kg	0.0239	0.0259	1.67	1.81	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (31.5%)	328663	0	0	0	0	0	0
SG6SB59-86049	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0471 mg/kg	0.0434	0.0471	1.67	1.81	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG6SB59-86050	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.02 mg/kg	0.00861	0.00934	0.33	0.0717	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%); result is between SDL and SQL	328663	0	0	0	0	0	0
SG6SB59-86051	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0106 mg/kg	0.00975	0.0106	0.33	0.0717	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (44%)	328663	0	0	0	0	0	0
SG6SB59-86052	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00771 mg/kg	0.0071	0.00771	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG6SB59-86053	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.0417 mg/kg	0.0064	0.00695	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery (38.5%)	328663	0	0	0	0	0	0
SG6SB59-86054	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Anthracene	MSSV4	RRR	120-12-7	J	J	0.0345 mg/kg	0.00945	0.0103	0.33	0.0717	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328663	0	0	0	0	0	0
SG6SB59-86055	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0184 mg/kg	0.0169	0.0184	1.67	0.717	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG6SB59-86056	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0822 mg/kg	0.0253	0.0274	0.66	0.717	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery (34.5%)	328663	0	0	0	0	0	0
SG6SB59-86057	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0484 mg/kg	0.0445	0.0484	1.32	1.43	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
SG6SB59-86058	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00956 mg/kg	0.0088	0.00956	0.33	0.0717	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 poor field precision (difference > 3xSQL)	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			poor calibration fit (%RSD=27); poor field precision (difference >								
SG6SB59-86059	117-(0-0.5)	20607201918	SITE	SW8270C			20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.198 mg/kg	0.00874	0.00949	0.33	0.0717	0.0331	1 TRG					GCAL	3	3xSQL)	328663	0	0	0	0	0	0
SG6SB59-86060	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.329 mg/kg	0.00612	0.00664	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SG6SB59-86061	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	J	0.307 mg/kg	0.00875	0.0095	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SG6SB59-86062	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0147 mg/kg	0.0135	0.0147	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86063	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.167 mg/kg	0.154	0.167	1.67	1.81	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51.5%)	328663	0	0	0	0	0	0
SG6SB59-86064	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0106 mg/kg	0.00976	0.0106	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86065	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Biphenyl	MSSV4	RRR	92-52-4	J	J	0.0436 mg/kg	0.0097	0.0105	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%); result is between SDL and SQL	328663	0	0	0	0	0	0
SG6SB59-86066	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0123 mg/kg	0.0114	0.0123	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86067	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0112 mg/kg	0.0103	0.0112	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86068	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0139 mg/kg	0.0128	0.0139	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0
SG6SB59-86069	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.267 mg/kg	0.0089	0.00967	0.33	0.0717	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	field blank contamination (2.04 JB ug/L)	328663	0	0	0	0	0	0
SG6SB59-86070	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	J	J	0.168 mg/kg	0.0108	0.0117	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SG6SB59-86071	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0742 mg/kg	0.0684	0.0742	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
SG6SB59-86072	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Carbazole	MSSV4	RRR	86-74-8	J	J	0.0166 mg/kg	0.00853	0.00926	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SG6SB59-86073	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Chrysene	MSSV4	RRR	218-01-9	J	J	0.163 mg/kg	0.00772	0.00839	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SG6SB59-86074	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.126 mg/kg	0.00835	0.00906	0.33	0.0717	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86075	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0133 mg/kg	0.0123	0.0133	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	328663	0	0	0	0	0	0
SG6SB59-86076	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.016 mg/kg	0.0147	0.016	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86077	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Dimethyl phthalate	MSSV4	RRR	131-11-3	J	J	0.073 mg/kg	0.0109	0.0118	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SG6SB59-86078	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0268 mg/kg	0.0247	0.0268	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86079	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00781 mg/kg	0.00719	0.00781	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86080	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.269 mg/kg	0.00972	0.0106	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (65 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SG6SB59-86081	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Fluorene	MSSV4	RRR	86-73-7	J	J	0.0205 mg/kg	0.00849	0.00922	0.33	0.0717	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); result is between SDL and SQL	328663	0	0	0	0	0	0
SG6SB59-86082	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0115 mg/kg	0.0106	0.0115	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86083	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00778 mg/kg	0.00716	0.00778	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
SG6SB59-86084	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.015 mg/kg	0.0138	0.015	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0
SG6SB59-86085	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.333 mg/kg	0.014	0.0152	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SG6SB59-86086	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00913 mg/kg	0.00841	0.00913	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery							
SG6SB59-86087	117-(0-0.5)	20607201918	SITE	SW8270C				20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0133 mg/kg	0.0123	0.0133	0.33	0.358	0.0331	1 TRG					GCAL	3 (46.5%)	328663	0	0	0	0	0	0
SG6SB59-86088	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0135 mg/kg	0.0124	0.0135	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery							
SG6SB59-86089	117-(0-0.5)	20607201918	SITE	SW8270C				20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.3744 mg/kg	0.0431	0.0468	0.33	0.358	0.0331	1 TRG					GCAL	3 (36.5%)	328663	0	0	0	0	0	0
SG6SB59-86090	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.00969 mg/kg	0.00893	0.00969	0.33	0.0717	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG6SB59-86091	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0107 mg/kg	0.00985	0.0107	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery							
SG6SB59-86092	117-(0-0.5)	20607201918	SITE	SW8270C				20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0146 mg/kg	0.0134	0.0146	0.33	0.358	0.0331	1 TRG					GCAL	3 (59.5%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery (58.5%); low ave MS/MSD							
SG6SB59-86093	117-(0-0.5)	20607201918	SITE	SW8270C				20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.0933 mg/kg	0.0859	0.0933	1.67	1.81	0.0331	1 TRG					GCAL	3 recovery (36%)	328663	0	0	0	0	0	0
SG6SB59-86094	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Phenanthrene	MSSV4	RRR	85-01-8		J	0.164 mg/kg	0.0107	0.0117	0.33	0.0717	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	poor field precision (117 3 RPD)	328663	0	0	0	0	0	0
SG6SB59-86095	117-(0-0.5)	20607201918	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Phenol	MSSV4	RRR	108-95-2	U	none	0.0117 mg/kg	0.0107	0.0117	0.33	0.358	0.0331	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			poor MS/MSD precision (48 RPD); result is between SDL							
SG6SB59-86096	117-(0-0.5)	20607201918	SITE	SW8270C				20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Pyrene	MSSV4	RRR	129-00-0	J	J	0.245 mg/kg	0.0104	0.0112	0.33	0.358	0.0331	1 TRG					GCAL	3 and SQL	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCSD							
SG6SB59-86097	117-(0-0.5)	20607201918	SITE	SW8270C				20607201918-1	NONE	206072019	8270C_S_EX	SB	D	8.5158	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0215 mg/kg	0.0198	0.0215	0.33	0.358	0.0331	1 TRG					GCAL	3 recovery (54%)	328663	0	0	0	0	0	0
SG6SB59-86098	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	1,1,1,2-Tetrachloroethane	MSV4	KCB	630-20-6	U	none	0.000172 mg/kg	0.000176	0.000172	0.005	0.0049	0.7599	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SG6SB59-86099	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	1,1,1-Trichloroethane	MSV4	KCB	71-55-6	U	none	0.000121 mg/kg	0.000123	0.000121	0.005	0.0049	0.7599	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SG6SB59-86100	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	1,1,2,2-Tetrachloroethane	MSV4	KCB	79-34-5	U	none	0.000176 mg/kg	0.00018	0.000176	0.005	0.0049	0.7599	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SG6SB59-86101	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	1,1,2-Trichloroethane	MSV4	KCB	79-00-5	U	none	0.000112 mg/kg	0.000114	0.000112	0.005	0.0049	0.7599	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SG6SB59-86102	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	1,1-Dichloroethane	MSV4	KCB	75-34-3	U	none	0.000156 mg/kg	0.000159	0.000156	0.005	0.0049	0.7599	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SG6SB59-86103	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	1,1-Dichloroethene	MSV4	KCB	75-35-4	U	none	0.000352 mg/kg	0.000359	0.000352	0.005	0.0049	0.7599	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SG6SB59-86104	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	1,1-Dichloropropene	MSV4	KCB	563-58-6	U	none	0.000127 mg/kg	0.00013	0.000127	0.005	0.0049	0.7599	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SG6SB59-86105	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	1,2,3-Trichloropropane	MSV4	KCB	96-18-4	U	none	0.00024 mg/kg	0.000245	0.00024	0.005	0.00196	0.7599	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SG6SB59-86106	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	1,2,4-Trichlorobenzene	MSV4	KCB	120-82-1	U	none	0.00032 mg/kg	0.000327	0.00032	0.005	0.0049	0.7599	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SG6SB59-86107	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	1,2,4-Trimethylbenzene	MSV4	KCB	95-63-6	U	none	0.000194 mg/kg	0.000198	0.000194	0.005	0.0049	0.7599	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SG6SB59-86108	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	1,2-Dibromo-3-chloropropane	MSV4	KCB	96-12-8	U	none	0.000849 mg/kg	0.000866	0.000849	0.005	0.0049	0.7599	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SG6SB59-86109	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	1,2-Dibromoethane	MSV4	KCB	106-93-4	U	none	0.000147 mg/kg	0.00015	0.000147	0.005	0.0049	0.7599	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SG6SB59-86110	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	1,2-Dichlorobenzene	MSV4	KCB	95-50-1	U	none	0.000112 mg/kg	0.000114	0.000112	0.005	0.0049	0.7599	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SG6SB59-86111	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	1,2-Dichloroethane	MSV4	KCB	107-06-2	J	J	0.00121 mg/kg	0.000114	0.000112	0.005	0.0049	0.7599	1 TRG			7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328585	0	0	0	0	0	0
SG6SB59-86112	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	1,2-Dichloropropane	MSV4	KCB	78-87-5	U	none	0.00011 mg/kg	0.000112	0.00011	0.005	0.0049	0.7599	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SG6SB59-86113	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	1,3,5-Trimethylbenzene	MSV4	KCB	108-67-8	U	none	0.00016 mg/kg	0.000163	0.00016	0.005	0.0049	0.7599	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SG6SB59-86114	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	1,3-Dichlorobenzene	MSV4	KCB	541-73-1	U	none	0.000231 mg/kg	0.000236	0.000231	0.005	0.0049	0.7599	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SG6SB59-86115	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	1,3-Dichloropropane	MSV4	KCB	142-28-9	U	none	0.000133 mg/kg	0.000136	0.000133	0.005	0.0049	0.7599	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
SG6SB59-86116	118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	1,4-Dichlorobenzene	MSV4	KCB	106-46-7	U	none	0.000413 mg/kg	0.000421	0.000413	0.005	0.0049	0.7599	1 TRG			7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0

86117	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	2,2-Dichloropropane	MSV4	KCB	594-20-7	U	none	0.000172 mg/kg	0.000176	0.000172	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86118	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	2-Butanone	MSV4	KCB	78-93-3	JB	U	0.003 mg/kg	0.000312	0.000306	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 laboratory blank contamination (1.05 J ug/Kg); poor calibration fit (%RSD=27); result is between SDL and SQL	328585	0	0	0	0	0	0
86119	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	UJ	0.00206 mg/kg	0.0021	0.00206	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 calibration drift (%D= -63); low ave LCS/LCSD recovery (37.5%); low ave MS/MSD recovery (24.5%)	328585	0	0	0	0	0	0
86120	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	2-Chlorotoluene	MSV4	KCB	95-49-8	U	none	0.000147 mg/kg	0.00015	0.000147	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86121	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	2-Hexanone	MSV4	KCB	591-78-6	U	none	0.000809 mg/kg	0.000826	0.000809	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86122	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	4-Chlorotoluene	MSV4	KCB	106-43-4	U	none	0.000318 mg/kg	0.000325	0.000318	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86123	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	4-Isopropyltoluene	MSV4	KCB	99-87-6	U	none	0.000158 mg/kg	0.000161	0.000158	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86124	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.00017 mg/kg	0.000173	0.00017	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86125	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Acetone	MSV4	KCB	67-64-1	JB	U	0.00996 mg/kg	0.000374	0.000367	0.025	0.0245	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 laboratory blank contamination (3.91 J ug/Kg); field blank contamination (3.26 J ug/L); calibration drift (%D= 30); poor MS/MSD precision (49 RPD); poor field precision (difference > 3xSQL); result is between SDL and SQL	328585	0	0	0	0	0	0
86126	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Acrolein	MSV4	KCB	107-02-8	U	none	0.00229 mg/kg	0.00234	0.00229	0.025	0.0245	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86127	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000698 mg/kg	0.000712	0.000698	0.025	0.0245	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=19) poor MS/MSD precision (42 RPD); result is between SDL and SQL	328585	0	0	0	0	0	0
86128	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Benzene	MSV4	KCB	71-43-2	J	J	0.00355 mg/kg	0.000104	0.000102	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86129	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Bromobenzene	MSV4	KCB	108-86-1	U	none	0.00023 mg/kg	0.000235	0.00023	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86130	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Bromodichloromethane	MSV4	KCB	75-27-4	U	none	0.000132 mg/kg	0.000135	0.000132	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86131	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Bromoform	MSV4	KCB	75-25-2	U	none	0.000166 mg/kg	0.000169	0.000166	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86132	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Bromomethane	MSV4	KCB	74-83-9	U	UJ	0.00147 mg/kg	0.00151	0.00147	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 calibration drift (%D= -22)	328585	0	0	0	0	0	0
86133	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Carbon disulfide	MSV4	KCB	75-15-0	U	none	0.000107 mg/kg	0.000109	0.000107	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86134	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Carbon tetrachloride	MSV4	KCB	56-23-5	U	none	0.000118 mg/kg	0.00012	0.000118	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86135	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Chlorobenzene	MSV4	KCB	108-90-7	U	none	0.000162 mg/kg	0.000165	0.000162	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86136	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Chloroethane	MSV4	KCB	75-00-3	U	none	0.000594 mg/kg	0.000606	0.000594	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86137	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Chloroform	MSV4	KCB	67-66-3	U	none	0.000138 mg/kg	0.000141	0.000138	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86138	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Chloromethane	MSV4	KCB	74-87-3	U	UJ	0.000455 mg/kg	0.000464	0.000455	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 calibration drift (%D= -26)	328585	0	0	0	0	0	0
86139	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.000123 mg/kg	0.000126	0.000123	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86140	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000113 mg/kg	0.000115	0.000113	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86141	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Cyclohexane	MSV4	KCB	110-82-7	J	J	0.00157 mg/kg	0.00111	0.00108	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 poor MS/MSD precision (178 RPD); result is between SDL and SQL	328585	0	0	0	0	0	0
86142	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000088 mg/kg	0.00009	0.000088	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86143	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000153 mg/kg	0.000156	0.000153	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86144	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000357 mg/kg	0.000364	0.000357	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86145	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Ethylbenzene	MSV4	KCB	100-41-4	J	J	0.00307 mg/kg	0.000207	0.000203	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328585	0	0	0	0	0	0
86146	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Hexachlorobutadiene	MSV4	KCB	87-68-3	U	UJ	0.00122 mg/kg	0.00125	0.00122	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (47.5%)	328585	0	0	0	0	0	0
86147	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Isopropylbenzene (Cumene)	MSV4	KCB	98-82-8	U	none	0.00015 mg/kg	0.000153	0.00015	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0
86148	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	m,p-Xylene	MSV4	KCB	136777-61-2	J	J	0.00122 mg/kg	0.000398	0.00039	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328585	0	0	0	0	0	0
86149	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Methyl Acetate	MSV4	KCB	79-20-9	U	none	0.0015 mg/kg	0.00153	0.0015	0.005	0.0049	0.7599	1 TRG	7/23/2006	1/0/1900	GCAL	3 none	328585	0	0	0	0	0	0

86150	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Methyl iodide	MSV4	KCB	74-88-4	U	none	0.000888	mg/kg	0.000906	0.000888	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
86151	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Methylcyclohexane	MSV4	KCB	108-87-2	J	J	0.00224	mg/kg	0.00037	0.000363	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328585	0	0	0	0	0	0
86152	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Methylene chloride	MSV4	KCB	75-09-2	U	UJ	0.000469	mg/kg	0.000479	0.000469	0.01	0.0098	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -26); low ave MS/MSD recovery (57%)	328585	0	0	0	0	0	0
86153	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Naphthalene	MSV4	KCB	91-20-3	U	none	0.000368	mg/kg	0.000376	0.000368	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
86154	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	n-Butyl alcohol	MSV4	KCB	71-36-3	U	none	0.00098	mg/kg	0.001	0.00098	0.025	0.0245	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
86155	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	n-Butylbenzene	MSV4	KCB	104-51-8	U	none	0.000174	mg/kg	0.000178	0.000174	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
86156	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	n-Propylbenzene	MSV4	KCB	103-65-1	U	none	0.000137	mg/kg	0.00014	0.000137	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
86157	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	o-Xylene	MSV4	KCB	95-47-6	U	none	0.000171	mg/kg	0.000174	0.000171	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
86158	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	sec-Butylbenzene	MSV4	KCB	135-98-8	U	none	0.000115	mg/kg	0.000117	0.000115	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
86159	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Styrene	MSV4	KCB	100-42-5	U	none	0.000149	mg/kg	0.000152	0.000149	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
86160	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	tert-Butyl methyl ether (MTBE)	MSV4	KCB	1634-04-4	U	none	0.000073	mg/kg	0.000074	0.000073	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
86161	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	tert-Butylbenzene	MSV4	KCB	98-06-6	U	none	0.000247	mg/kg	0.000252	0.000247	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
86162	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Tetrachloroethene	MSV4	KCB	127-18-4	U	none	0.000188	mg/kg	0.000192	0.000188	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
86163	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Toluene	MSV4	KCB	108-88-3		none	0.00587	mg/kg	0.00055	0.000539	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
86164	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	trans-1,2-Dichloroethene	MSV4	KCB	156-60-5	U	none	0.000161	mg/kg	0.000164	0.000161	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
86165	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	trans-1,3-Dichloropropene	MSV4	KCB	10061-02-6	U	none	0.000138	mg/kg	0.000141	0.000138	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
86166	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	trans-1,4-Dichloro-2-butene	MSV4	KCB	110-57-6	U	none	0.000707	mg/kg	0.000721	0.000707	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
86167	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Trichloroethene	MSV4	KCB	79-01-6	U	none	0.000173	mg/kg	0.000177	0.000173	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
86168	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Trichlorofluoromethane	MSV4	KCB	75-69-4	U	none	0.000247	mg/kg	0.000252	0.000247	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
86169	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Trichlorotrifluoroethane	MSV4	KCB	76-13-1	U	none	0.000184	mg/kg	0.000188	0.000184	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
86170	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Vinyl acetate	MSV4	KCB	108-05-4	U	UJ	0.000959	mg/kg	0.000979	0.000959	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328585	0	0	0	0	0	0
86171	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Vinyl chloride	MSV4	KCB	75-01-4	U	none	0.000344	mg/kg	0.000351	0.000344	0.005	0.0049	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328585	0	0	0	0	0	0
86172	SG6SB59-118-(1-2)	20607201917	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201917-1	NONE	206072019	NONE	SB	D	22.4596	Xylene (total)	MSV4	KCB	1330-20-7	J	J	0.00122	mg/kg	0.000572	0.000561	0.01	0.0098	0.7599	1	TRG			7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328585	0	0	0	0	0	0
86173	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	none	0.0909	mg/kg	0.00716	0.0909	0.33	4.19	0.0328	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86174	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.0852	mg/kg	0.00672	0.0852	0.33	4.19	0.0328	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86175	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.188	mg/kg	0.0148	0.188	0.33	4.19	0.0328	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86176	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.109	mg/kg	0.00861	0.109	0.33	4.19	0.0328	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86177	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.284	mg/kg	0.0224	0.284	0.33	4.19	0.0328	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86178	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.717	mg/kg	0.0565	0.717	1.67	21.2	0.0328	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (36.5%); low ave MS/MSD recovery (27%)	328663	0	0	0	0	0	0
86179	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.188	mg/kg	0.0149	0.188	0.33	4.19	0.0328	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86180	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.101	mg/kg	0.008	0.101	0.33	4.19	0.0328	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86181	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.113	mg/kg	0.00892	0.113	0.33	4.19	0.0328	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328663	0	0	0	0	0	0
86182	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.067	mg/kg	0.00528	0.067	0.33	4.19	0.0328	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86183	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.119	mg/kg	0.00935	0.119	0.33	0.837	0.0328	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328663	0	0	0	0	0	0
86184	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.275	mg/kg	0.0216	0.275	1.67	21.2	0.0328	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86185	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.167	mg/kg	0.0132	0.167	0.33	4.19	0.0328	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86186	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.526	mg/kg	0.0415	0.526	0.66	8.37	0.0328	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86187	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.115	mg/kg	0.0091	0.115	1.67	21.2	0.0328	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%)	328663	0	0	0	0	0	0
86188	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.22	mg/kg	0.0173	0.22	1.67	21.2	0.0328	10	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (37.5%)	328663	0	0	0	0	0	0

86189	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.102 mg/kg	0.00806	0.102	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86190	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.168 mg/kg	0.0132	0.168	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86191	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.369 mg/kg	0.0291	0.369	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (57.5%)	328663	0	0	0	0	0	0
86192	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.111 mg/kg	0.00878	0.111	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86193	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.303 mg/kg	0.0239	0.303	1.67	21.2	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328663	0	0	0	0	0	0
86194	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.55 mg/kg	0.0434	0.55	1.67	21.2	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86195	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.109 mg/kg	0.00861	0.109	0.33	0.837	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%)	328663	0	0	0	0	0	0
86196	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Acenaphthylene	MSSV4	RRR	208-96-8		J-	1.2 mg/kg	0.00975	0.124	0.33	0.837	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (44%)	328663	0	0	0	0	0	0
86197	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.09 mg/kg	0.0071	0.09	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86198	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.4872 mg/kg	0.0064	0.0812	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery (38.5%)	328663	0	0	0	0	0	0
86199	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Anthracene	MSSV4	RRR	120-12-7	J	J	0.157 mg/kg	0.00945	0.12	0.33	0.837	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
86200	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.215 mg/kg	0.0169	0.215	1.67	8.37	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86201	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.96 mg/kg	0.0253	0.32	0.66	8.37	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery (34.5%)	328663	0	0	0	0	0	0
86202	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.565 mg/kg	0.0445	0.565	1.32	16.7	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
86203	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.112 mg/kg	0.0088	0.112	0.33	0.837	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86204	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.276 mg/kg	0.00874	0.111	0.33	0.837	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); result is between SDL and SQL	328663	0	0	0	0	0	0
86205	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	1.91 mg/kg	0.00612	0.0776	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
86206	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	1.41 mg/kg	0.00875	0.111	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (26.7 J ug/Kg); result is between SDL and SQL	328663	0	0	0	0	0	0
86207	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.172 mg/kg	0.0135	0.172	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86208	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	1.95 mg/kg	0.154	1.95	1.67	21.2	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51.5%)	328663	0	0	0	0	0	0
86209	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.124 mg/kg	0.00976	0.124	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86210	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.123 mg/kg	0.0097	0.123	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%)	328663	0	0	0	0	0	0
86211	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.144 mg/kg	0.0114	0.144	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86212	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.13 mg/kg	0.0103	0.13	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86213	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.163 mg/kg	0.0128	0.163	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0
86214	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.128 mg/kg	0.0089	0.113	0.33	0.837	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (12.9 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328663	0	0	0	0	0	0

SG6SB59-86215	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.137 mg/kg	0.0108	0.137	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86216	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.867 mg/kg	0.0684	0.867	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
SG6SB59-86217	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Carbazole	MSSV4	RRR	86-74-8	U	none	0.108 mg/kg	0.00853	0.108	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86218	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Chrysene	MSSV4	RRR	218-01-9	J	J	0.276 mg/kg	0.00772	0.098	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SG6SB59-86219	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.106 mg/kg	0.00835	0.106	0.33	0.837	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86220	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.155 mg/kg	0.0123	0.155	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	328663	0	0	0	0	0	0
SG6SB59-86221	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.186 mg/kg	0.0147	0.186	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86222	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.138 mg/kg	0.0109	0.138	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86223	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.314 mg/kg	0.0247	0.314	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86224	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.0912 mg/kg	0.00719	0.0912	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86225	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.284 mg/kg	0.00972	0.123	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (65 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SG6SB59-86226	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.108 mg/kg	0.00849	0.108	0.33	0.837	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328663	0	0	0	0	0	0
SG6SB59-86227	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.135 mg/kg	0.0106	0.135	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86228	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.0909 mg/kg	0.00716	0.0909	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
SG6SB59-86229	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.176 mg/kg	0.0138	0.176	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0
SG6SB59-86230	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	1.17 mg/kg	0.014	0.178	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SG6SB59-86231	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Isophorone	MSSV4	RRR	78-59-1	U	none	0.107 mg/kg	0.00841	0.107	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86232	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.155 mg/kg	0.0123	0.155	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (46.5%)	328663	0	0	0	0	0	0
SG6SB59-86233	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.157 mg/kg	0.0124	0.157	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86234	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	4.368 mg/kg	0.0431	0.546	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery (36.5%)	328663	0	0	0	0	0	0
SG6SB59-86235	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.113 mg/kg	0.00893	0.113	0.33	0.837	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86236	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.125 mg/kg	0.00985	0.125	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86237	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.17 mg/kg	0.0134	0.17	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328663	0	0	0	0	0	0
SG6SB59-86238	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	1.09 mg/kg	0.0859	1.09	1.67	21.2	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (36%)	328663	0	0	0	0	0	0
SG6SB59-86239	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.628 mg/kg	0.0107	0.136	0.33	0.837	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SG6SB59-86240	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Phenol	MSSV4	RRR	108-95-2	U	none	0.136 mg/kg	0.0107	0.136	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SG6SB59-86241	118-(1-2)	20607201917	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Pyrene	MSSV4	RRR	129-00-0	J	J	0.239 mg/kg	0.0104	0.131	0.33	4.19	0.0328	10 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (48 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																										7/21/2006	1/0/1900	7/23/2006	1/0/1900		poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCSD recovery (54%)							
86242	SG6SB59-118-(1-2)	20607201917	SITE	SW8270C				20607201917-5	NONE	206072019	8270C_S_EX	SB	D	22.4596	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.252 mg/kg	0.0198	0.252	0.33	4.19	0.0328	10 TRG					GCAL	3	328663	0	0	0	0	0	0
86243	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000126 mg/kg	0.000176	0.000126	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86244	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000088 mg/kg	0.000123	0.000088	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86245	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000128 mg/kg	0.00018	0.000128	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86246	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000081 mg/kg	0.000114	0.000081	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86247	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000113 mg/kg	0.000159	0.000113	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86248	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000256 mg/kg	0.000359	0.000256	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86249	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000093 mg/kg	0.00013	0.000093	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86250	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000175 mg/kg	0.000245	0.000175	0.005	0.00143	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86251	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000233 mg/kg	0.000327	0.000233	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%) result is between SDL and SQL	328626	0	0	0	0	0	0
86252	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	J	J	0.000321 mg/kg	0.000198	0.000141	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86253	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.000618 mg/kg	0.000866	0.000618	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86254	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000107 mg/kg	0.00015	0.000107	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86255	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000081 mg/kg	0.000114	0.000081	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86256	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000081 mg/kg	0.000114	0.000081	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86257	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.00008 mg/kg	0.000112	0.00008	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86258	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000116 mg/kg	0.000163	0.000116	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86259	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000168 mg/kg	0.000236	0.000168	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86260	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000097 mg/kg	0.000136	0.000097	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86261	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.0003 mg/kg	0.000421	0.0003	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86262	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000126 mg/kg	0.000176	0.000126	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86263	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	2-Butanone	MSV4	RJO	78-93-3	J	J	0.00175 mg/kg	0.000312	0.000223	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
86264	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.0015 mg/kg	0.0021	0.0015	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery (59.5%)	328626	0	0	0	0	0	0
86265	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000107 mg/kg	0.00015	0.000107	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86266	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000589 mg/kg	0.000826	0.000589	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86267	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000232 mg/kg	0.000325	0.000232	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86268	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000115 mg/kg	0.000161	0.000115	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0
86269	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000123 mg/kg	0.000173	0.000123	0.005	0.00357	0.5821	1 TRG			7/23/2006	1/0/1900	GCAL	3	328626	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900													
86270	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B				20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Acetone	MSV4	RJO	67-64-1	J	U	0.00782 mg/kg	0.000374	0.000267	0.025	0.0178	0.5821	1 TRG			GCAL	3	field blank contamination (3.26 J ug/L); poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL); result is between SDL and SQL	328626	0	0	0		0	0	0
86271	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Acrolein	MSV4	RJO	107-02-8	U	none	0.00167 mg/kg	0.00234	0.00167	0.025	0.0178	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
86272	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000508 mg/kg	0.000712	0.000508	0.025	0.0178	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328626	0	0	0		0	0	0
86273	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Benzene	MSV4	RJO	71-43-2	J	J	0.00228 mg/kg	0.000104	0.000074	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0		0	0	0
86274	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000168 mg/kg	0.000235	0.000168	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
86275	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000096 mg/kg	0.000135	0.000096	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
86276	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Bromoform	MSV4	RJO	75-25-2	U	none	0.000121 mg/kg	0.000169	0.000121	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
86277	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00107 mg/kg	0.00151	0.00107	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -29)	328626	0	0	0		0	0	0
86278	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Carbon disulfide	MSV4	RJO	75-15-0	U	none	0.000078 mg/kg	0.000109	0.000078	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
86279	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000086 mg/kg	0.00012	0.000086	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
86280	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000118 mg/kg	0.000165	0.000118	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
86281	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000432 mg/kg	0.000606	0.000432	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
86282	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Chloroform	MSV4	RJO	67-66-3	U	none	0.000101 mg/kg	0.000141	0.000101	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
86283	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.000331 mg/kg	0.000464	0.000331	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328626	0	0	0		0	0	0
86284	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.00009 mg/kg	0.000126	0.00009	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
86285	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000082 mg/kg	0.000115	0.000082	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
86286	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Cyclohexane	MSV4	RJO	110-82-7	J	J	0.00112 mg/kg	0.00111	0.000789	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0		0	0	0
86287	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000064 mg/kg	0.00009	0.000064	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
86288	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000111 mg/kg	0.000156	0.000111	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
86289	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.00026 mg/kg	0.000364	0.00026	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
86290	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Ethylbenzene	MSV4	RJO	100-41-4	J	J	0.00187 mg/kg	0.000207	0.000148	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0		0	0	0
86291	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.000888 mg/kg	0.00125	0.000888	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328626	0	0	0		0	0	0
86292	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000109 mg/kg	0.000153	0.000109	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
86293	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.000708 mg/kg	0.000398	0.000284	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0		0	0	0
86294	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00109 mg/kg	0.00153	0.00109	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0		0	0	0
86295	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.000646 mg/kg	0.000906	0.000646	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
86296	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Methylcyclohexane	MSV4	RJO	108-87-2	J	J	0.00153 mg/kg	0.00037	0.000264	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328626	0	0	0		0	0	0
86297	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Methylene chloride	MSV4	RJO	75-09-2	JB	U	0.000661 mg/kg	0.000479	0.000342	0.01	0.00713	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.84 J ug/Kg); trip blank contamination (1.49 JB ug/L); calibration drift (%D= -31); poor MS/MSD precision (54 RPD); result is between SDL and SQL	328626	0	0	0		0	0	0
86298	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.00265 mg/kg	0.000376	0.000268	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.49 J ug/Kg); calibration drift (%D= 23); poor MS/MSD precision (48 RPD); result is between SDL and SQL	328626	0	0	0		0	0	0
86299	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.000713 mg/kg	0.001	0.000713	0.025	0.0178	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	328626	0	0	0		0	0	0
86300	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000127 mg/kg	0.000178	0.000127	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
86301	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	n-Propylbenzene	MSV4	RJO	103-65-1	J	J	0.000366 mg/kg	0.00014	0.0001	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0		0	0	0
86302	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	o-Xylene	MSV4	RJO	95-47-6	J	J	0.000289 mg/kg	0.000174	0.000124	0.005	0.00357	0.5821	1 TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0		0	0	0

86303	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000083	mg/kg	0.000117	0.000083	0.005	0.00357	0.5821	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86304	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Styrene	MSV4	RJO	100-42-5	U	none	0.000108	mg/kg	0.000152	0.000108	0.005	0.00357	0.5821	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86305	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000053	mg/kg	0.000074	0.000053	0.005	0.00357	0.5821	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86306	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.00018	mg/kg	0.000252	0.00018	0.005	0.00357	0.5821	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86307	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000137	mg/kg	0.000192	0.000137	0.005	0.00357	0.5821	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86308	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Toluene	MSV4	RJO	108-88-3		J	0.00364	mg/kg	0.00055	0.000392	0.005	0.00357	0.5821	1	TRG	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328626	0	0	0	0	0	0
86309	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000117	mg/kg	0.000164	0.000117	0.005	0.00357	0.5821	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86310	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000101	mg/kg	0.000141	0.000101	0.005	0.00357	0.5821	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86311	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000514	mg/kg	0.000721	0.000514	0.005	0.00357	0.5821	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86312	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000126	mg/kg	0.000177	0.000126	0.005	0.00357	0.5821	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86313	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.00018	mg/kg	0.000252	0.00018	0.005	0.00357	0.5821	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86314	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000134	mg/kg	0.000188	0.000134	0.005	0.00357	0.5821	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86315	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000698	mg/kg	0.000979	0.000698	0.005	0.00357	0.5821	1	TRG	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
86316	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.00025	mg/kg	0.000351	0.00025	0.005	0.00357	0.5821	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86317	SG7SB60-120-(1-2)	20607201207	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201207-1	NONE	206072012	NONE	SB	D	18.3962	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.000999	mg/kg	0.000572	0.000408	0.01	0.00713	0.5821	1	TRG	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
86318	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000163	mg/kg	0.000176	0.000163	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86319	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000114	mg/kg	0.000123	0.000114	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86320	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000167	mg/kg	0.00018	0.000167	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86321	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000106	mg/kg	0.000114	0.000106	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86322	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000147	mg/kg	0.000159	0.000147	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86323	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000332	mg/kg	0.000359	0.000332	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86324	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.00012	mg/kg	0.00013	0.00012	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86325	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000227	mg/kg	0.000245	0.000227	0.005	0.00185	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86326	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000303	mg/kg	0.000327	0.000303	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328626	0	0	0	0	0	0
86327	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	U	none	0.000183	mg/kg	0.000198	0.000183	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86328	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.000802	mg/kg	0.000866	0.000802	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86329	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000139	mg/kg	0.00015	0.000139	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86330	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000106	mg/kg	0.000114	0.000106	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86331	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000106	mg/kg	0.000114	0.000106	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86332	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000104	mg/kg	0.000112	0.000104	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86333	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000151	mg/kg	0.000163	0.000151	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86334	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000219	mg/kg	0.000236	0.000219	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86335	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000126	mg/kg	0.000136	0.000126	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86336	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.00039	mg/kg	0.000421	0.00039	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86337	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000163	mg/kg	0.000176	0.000163	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
86338	SH3SB63-126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	2-Butanone	MSV4	RJO	78-93-3	J	J	0.00166	mg/kg	0.000312	0.000289	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																										7/23/2006	1/0/1900								
SH3SB63-86339	126-(1-2)	20607201210	SITE	SW8260B			20607201210-1	NONE	206072012	NONE	SB	D	17.3001	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.00195 mg/kg	0.0021	0.00195	0.005	0.00463	0.7657	1	TRG			GCAL	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery 3 (59.5%)	328626	0	0	0	0	0	0
SH3SB63-86340	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000139 mg/kg	0.00015	0.000139	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86341	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000765 mg/kg	0.000826	0.000765	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86342	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000301 mg/kg	0.000325	0.000301	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86343	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000149 mg/kg	0.000161	0.000149	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86344	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.00016 mg/kg	0.000173	0.00016	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86345	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Acetone	MSV4	RJO	67-64-1	U	UJ	0.000346 mg/kg	0.000374	0.000346	0.025	0.0231	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	poor field precision (difference > 3 3xSQL)	328626	0	0	0	0	0	0
SH3SB63-86346	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Acrolein	MSV4	RJO	107-02-8	U	none	0.00217 mg/kg	0.00234	0.00217	0.025	0.0231	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86347	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000659 mg/kg	0.000712	0.000659	0.025	0.0231	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=19)	328626	0	0	0	0	0	0
SH3SB63-86348	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Benzene	MSV4	RJO	71-43-2	J	J	0.00377 mg/kg	0.000104	0.000096	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328626	0	0	0	0	0	0
SH3SB63-86349	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000218 mg/kg	0.000235	0.000218	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86350	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000125 mg/kg	0.000135	0.000125	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86351	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Bromoform	MSV4	RJO	75-25-2	U	none	0.000156 mg/kg	0.000169	0.000156	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86352	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00139 mg/kg	0.00151	0.00139	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	calibration drift 3 (%D= -29)	328626	0	0	0	0	0	0
SH3SB63-86353	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Carbon disulfide	MSV4	RJO	75-15-0	U	none	0.000101 mg/kg	0.000109	0.000101	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86354	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000111 mg/kg	0.00012	0.000111	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86355	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000153 mg/kg	0.000165	0.000153	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86356	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000561 mg/kg	0.000606	0.000561	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86357	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Chloroform	MSV4	RJO	67-66-3	U	none	0.000131 mg/kg	0.000141	0.000131	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86358	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.00043 mg/kg	0.000464	0.00043	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	calibration drift 3 (%D= -28)	328626	0	0	0	0	0	0
SH3SB63-86359	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000117 mg/kg	0.000126	0.000117	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86360	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000106 mg/kg	0.000115	0.000106	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86361	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Cyclohexane	MSV4	RJO	110-82-7	J	J	0.00109 mg/kg	0.00111	0.00102	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328626	0	0	0	0	0	0
SH3SB63-86362	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000083 mg/kg	0.00009	0.000083	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86363	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000144 mg/kg	0.000156	0.000144	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86364	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000337 mg/kg	0.000364	0.000337	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86365	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Ethylbenzene	MSV4	RJO	100-41-4	J	J	0.00204 mg/kg	0.000207	0.000192	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328626	0	0	0	0	0	0
SH3SB63-86366	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00115 mg/kg	0.00125	0.00115	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (43%)	328626	0	0	0	0	0	0
SH3SB63-86367	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000142 mg/kg	0.000153	0.000142	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86368	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.000985 mg/kg	0.000398	0.000368	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328626	0	0	0	0	0	0
SH3SB63-86369	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00142 mg/kg	0.00153	0.00142	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	328626	0	0	0	0	0	0
SH3SB63-86370	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.000839 mg/kg	0.000906	0.000839	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86371	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Methylcyclohexane	MSV4	RJO	108-87-2	J	J	0.0015 mg/kg	0.00037	0.000343	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	poor MS/MSD precision (44 RPD); result is between SDL 3 and SQL	328626	0	0	0	0	0	0
SH3SB63-86372	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000443 mg/kg	0.000479	0.000443	0.01	0.00926	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	328626	0	0	0	0	0	0
SH3SB63-86373	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.00329 mg/kg	0.000376	0.000348	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	laboratory blank contamination (3.49 J ug/Kg); calibration drift (%D= 23); poor MS/MSD precision (48 RPD); result is between SDL 3 and SQL	328626	0	0	0	0	0	0
SH3SB63-86374	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.000926 mg/kg	0.001	0.000926	0.025	0.0231	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	328626	0	0	0	0	0	0
SH3SB63-86375	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000165 mg/kg	0.000178	0.000165	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SH3SB63-86376	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	n-Propylbenzene	MSV4	RJO	103-65-1	J	J	0.000329 mg/kg	0.00014	0.00013	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328626	0	0	0	0	0	0
SH3SB63-86377	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	o-Xylene	MSV4	RJO	95-47-6	J	J	0.000492 mg/kg	0.000174	0.000161	0.005	0.00463	0.7657	1	TRG	7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328626	0	0	0	0	0	0

SH3SB63-86378	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000108	mg/kg	0.000117	0.000108	0.005	0.00463	0.7657	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SH3SB63-86379	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Styrene	MSV4	RJO	100-42-5	U	none	0.000141	mg/kg	0.000152	0.000141	0.005	0.00463	0.7657	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SH3SB63-86380	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000069	mg/kg	0.000074	0.000069	0.005	0.00463	0.7657	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SH3SB63-86381	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000233	mg/kg	0.000252	0.000233	0.005	0.00463	0.7657	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SH3SB63-86382	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000178	mg/kg	0.000192	0.000178	0.005	0.00463	0.7657	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SH3SB63-86383	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Toluene	MSV4	RJO	108-88-3	J	J	0.00437	mg/kg	0.00055	0.000509	0.005	0.00463	0.7657	1	TRG			7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
SH3SB63-86384	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000152	mg/kg	0.000164	0.000152	0.005	0.00463	0.7657	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SH3SB63-86385	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000131	mg/kg	0.000141	0.000131	0.005	0.00463	0.7657	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SH3SB63-86386	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000668	mg/kg	0.000721	0.000668	0.005	0.00463	0.7657	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SH3SB63-86387	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000164	mg/kg	0.000177	0.000164	0.005	0.00463	0.7657	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SH3SB63-86388	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000233	mg/kg	0.000252	0.000233	0.005	0.00463	0.7657	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SH3SB63-86389	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000174	mg/kg	0.000188	0.000174	0.005	0.00463	0.7657	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SH3SB63-86390	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000906	mg/kg	0.000979	0.000906	0.005	0.00463	0.7657	1	TRG			7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
SH3SB63-86391	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000325	mg/kg	0.000351	0.000325	0.005	0.00463	0.7657	1	TRG			7/23/2006	1/0/1900	GCAL	3	none result is between SDL and SQL	328626	0	0	0	0	0	0
SH3SB63-86392	126-(1-2)	20607201210	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201210-1	NONE	206072012	NONE	SB	D	17.3001	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.00148	mg/kg	0.000572	0.00053	0.01	0.00926	0.7657	1	TRG			7/23/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SH4SB64-86393	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.0398	mg/kg	0.00716	0.0398	0.33	1.84	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SH4SB64-86394	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.0374	mg/kg	0.00672	0.0374	0.33	1.84	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SH4SB64-86395	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0825	mg/kg	0.0148	0.0825	0.33	1.84	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SH4SB64-86396	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0479	mg/kg	0.00861	0.0479	0.33	1.84	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SH4SB64-86397	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.125	mg/kg	0.0224	0.125	0.33	1.84	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SH4SB64-86398	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.315	mg/kg	0.0565	0.315	1.67	9.29	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (32%)	328662	0	0	0	0	0	0
SH4SB64-86399	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0826	mg/kg	0.0149	0.0826	0.33	1.84	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SH4SB64-86400	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.0445	mg/kg	0.008	0.0445	0.33	1.84	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SH4SB64-86401	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0496	mg/kg	0.00892	0.0496	0.33	1.84	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SH4SB64-86402	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.0294	mg/kg	0.00528	0.0294	0.33	1.84	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SH4SB64-86403	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.052	mg/kg	0.00935	0.052	0.33	0.367	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328662	0	0	0	0	0	0
SH4SB64-86404	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.12	mg/kg	0.0216	0.12	1.67	9.29	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SH4SB64-86405	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0732	mg/kg	0.0132	0.0732	0.33	1.84	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SH4SB64-86406	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.231	mg/kg	0.0415	0.231	0.66	3.67	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SH4SB64-86407	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.0506	mg/kg	0.0091	0.0506	1.67	9.29	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SH4SB64-86408	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0963	mg/kg	0.0173	0.0963	1.67	9.29	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (28.5%)	328662	0	0	0	0	0	0
SH4SB64-86409	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.0448	mg/kg	0.00806	0.0448	0.33	1.84	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SH4SB64-86410	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0737	mg/kg	0.0132	0.0737	0.33	1.84	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SH4SB64-86411	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.162	mg/kg	0.0291	0.162	0.33	1.84	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328662	0	0	0	0	0	0
SH4SB64-86412	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0489	mg/kg	0.00878	0.0489	0.33	1.84	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SH4SB64-86413	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.133	mg/kg	0.0239	0.133	1.67	9.29	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SH4SB64-86414	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.241	mg/kg	0.0434	0.241	1.67	9.29	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SH4SB64-86415	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0479	mg/kg	0.00861	0.0479	0.33	0.367	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
SH4SB64-86416	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Acenaphthylene	MSSV3	RRR	208-96-8	J	J	0.0703	mg/kg	0.00975	0.0542	0.33	0.367	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
SH4SB64-86417	128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0395	mg/kg	0.0071	0.0395	0.33	1.84	0.0333	5	TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0

86418	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.0356 mg/kg	0.0064	0.0356	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328662	0	0	0	0	0	0
86419	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0526 mg/kg	0.00945	0.0526	0.33	0.367	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86420	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0942 mg/kg	0.0169	0.0942	1.67	3.67	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86421	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.141 mg/kg	0.0253	0.141	0.66	3.67	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (25.5%)	328662	0	0	0	0	0	0
86422	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.248 mg/kg	0.0445	0.248	1.32	7.34	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -52); low ave MS/MSD recovery (15%)	328662	0	0	0	0	0	0
86423	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.049 mg/kg	0.0088	0.049	0.33	0.367	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86424	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0629 mg/kg	0.00874	0.0486	0.33	0.367	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); result is between SDL and SQL	328662	0	0	0	0	0	0
86425	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.247 mg/kg	0.00612	0.034	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
86426	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.128 mg/kg	0.00875	0.0487	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
86427	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0752 mg/kg	0.0135	0.0752	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86428	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.857 mg/kg	0.154	0.857	1.67	9.29	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (24%)	328662	0	0	0	0	0	0
86429	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0543 mg/kg	0.00976	0.0543	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86430	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.054 mg/kg	0.0097	0.054	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86431	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0632 mg/kg	0.0114	0.0632	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86432	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0572 mg/kg	0.0103	0.0572	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86433	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Bis(2-Chloroisopropyl) ether	MSSV3	RRR	108-60-1	U	UJ	0.0713 mg/kg	0.0128	0.0713	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56%)	328662	0	0	0	0	0	0
86434	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.216 mg/kg	0.0089	0.0495	0.33	0.367	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (42.9 J ug/Kg); field blank contamination (1.23 JB ug/L); result is between SDL and SQL	328662	0	0	0	0	0	0
86435	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0602 mg/kg	0.0108	0.0602	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86436	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.38 mg/kg	0.0684	0.38	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86437	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Carbazole	MSSV3	RRR	86-74-8	U	none	0.0475 mg/kg	0.00853	0.0475	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86438	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Chrysene	MSSV3	RRR	218-01-9	J	J	0.0482 mg/kg	0.00772	0.043	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
86439	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.0464 mg/kg	0.00835	0.0464	0.33	0.367	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86440	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0682 mg/kg	0.0123	0.0682	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86441	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0818 mg/kg	0.0147	0.0818	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86442	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0606 mg/kg	0.0109	0.0606	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86443	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.138 mg/kg	0.0247	0.138	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86444	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.04 mg/kg	0.00719	0.04	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86445	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.107 mg/kg	0.00972	0.0541	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
86446	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Fluorene	MSSV3	RRR	86-73-7	U	none	0.0472 mg/kg	0.00849	0.0472	0.33	0.367	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86447	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0591 mg/kg	0.0106	0.0591	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86448	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.0398 mg/kg	0.00716	0.0398	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (22%)	328662	0	0	0	0	0	0
86449	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.077 mg/kg	0.0138	0.077	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (53.5%)	328662	0	0	0	0	0	0
86450	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.423 mg/kg	0.014	0.078	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328662	0	0	0	0	0	0
86451	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Isophorone	MSSV3	RRR	78-59-1	U	none	0.0468 mg/kg	0.00841	0.0468	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0

86452	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0682 mg/kg	0.0123	0.0682	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86453	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0689 mg/kg	0.0124	0.0689	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86454	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.24 mg/kg	0.0431	0.24	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86455	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0497 mg/kg	0.00893	0.0497	0.33	0.367	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86456	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0548 mg/kg	0.00985	0.0548	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86457	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0747 mg/kg	0.0134	0.0747	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86458	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.478 mg/kg	0.0859	0.478	1.67	9.29	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86459	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0597 mg/kg	0.0107	0.0597	0.33	0.367	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328662	0	0	0	0	0	0
86460	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0598 mg/kg	0.0107	0.0598	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328662	0	0	0	0	0	0
86461	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Pyrene	MSSV3	RRR	129-00-0	J	J	0.0857 mg/kg	0.0104	0.0576	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%); result is between SDL and SQL	328662	0	0	0	0	0	0
86462	SH4SB64-128-(1-2)	20607200607	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8270C_S_EX	SB	D	10.1326	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.11 mg/kg	0.0198	0.11	0.33	1.84	0.0333	5 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	328662	0	0	0	0	0	0
86463	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00765 mg/kg	0.00716	0.00765	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86464	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00718 mg/kg	0.00672	0.00718	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86465	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0158 mg/kg	0.0148	0.0158	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86466	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.00921 mg/kg	0.00861	0.00921	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86467	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0239 mg/kg	0.0224	0.0239	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86468	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0604 mg/kg	0.0565	0.0604	1.67	1.78	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (32%)	328661	0	0	0	0	0	0
86469	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0159 mg/kg	0.0149	0.0159	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86470	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00855 mg/kg	0.008	0.00855	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86471	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00954 mg/kg	0.00892	0.00954	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86472	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00564 mg/kg	0.00528	0.00564	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86473	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.00999 mg/kg	0.00935	0.00999	0.33	0.0705	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328661	0	0	0	0	0	0
86474	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0231 mg/kg	0.0216	0.0231	1.67	1.78	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86475	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0141 mg/kg	0.0132	0.0141	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86476	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0443 mg/kg	0.0415	0.0443	0.66	0.705	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86477	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.00973 mg/kg	0.0091	0.00973	1.67	1.78	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86478	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0185 mg/kg	0.0173	0.0185	1.67	1.78	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (28.5%)	328661	0	0	0	0	0	0
86479	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00861 mg/kg	0.00806	0.00861	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86480	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0142 mg/kg	0.0132	0.0142	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86481	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0311 mg/kg	0.0291	0.0311	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328661	0	0	0	0	0	0
86482	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.00939 mg/kg	0.00878	0.00939	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86483	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0255 mg/kg	0.0239	0.0255	1.67	1.78	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86484	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0464 mg/kg	0.0434	0.0464	1.67	1.78	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86485	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0092 mg/kg	0.00861	0.0092	0.33	0.0705	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86486	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0104 mg/kg	0.00975	0.0104	0.33	0.0705	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86487	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00758 mg/kg	0.0071	0.00758	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86488	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00684 mg/kg	0.0064	0.00684	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328661	0	0	0	0	0	0
86489	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0101 mg/kg	0.00945	0.0101	0.33	0.0705	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
86490	SH5SB66-131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0181 mg/kg	0.0169	0.0181	1.67	0.705	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0

SHSSB66-86491	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.027 mg/kg	0.0253	0.027	0.66	0.705	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (25.5%)	328661	0	0	0	0	0	0
SHSSB66-86492	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0476 mg/kg	0.0445	0.0476	1.32	1.41	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	calibration drift (%D= -30); low ave MS/MSD recovery (15%)	328661	0	0	0	0	0	0
SHSSB66-86493	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	UJ	0.00941 mg/kg	0.0088	0.00941	0.33	0.0705	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328661	0	0	0	0	0	0
SHSSB66-86494	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0119 mg/kg	0.00874	0.00934	0.33	0.0705	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); poor field precision (difference > 3xSQL); result is between SDL and SQL	328661	0	0	0	0	0	0
SHSSB66-86495	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0556 mg/kg	0.00612	0.00654	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
SHSSB66-86496	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.00935 mg/kg	0.00875	0.00935	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86497	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0145 mg/kg	0.0135	0.0145	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86498	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.165 mg/kg	0.154	0.165	1.67	1.78	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (24%)	328661	0	0	0	0	0	0
SHSSB66-86499	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0104 mg/kg	0.00976	0.0104	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86500	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0104 mg/kg	0.0097	0.0104	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86501	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0121 mg/kg	0.0114	0.0121	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86502	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.011 mg/kg	0.0103	0.011	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86503	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.0137 mg/kg	0.0128	0.0137	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56%)	328661	0	0	0	0	0	0
SHSSB66-86504	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0488 mg/kg	0.0089	0.00951	0.33	0.0705	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	laboratory blank contamination (42.9 J ug/Kg); field blank contamination (1.23 JB ug/L); result is between SDL and SQL	328661	0	0	0	0	0	0
SHSSB66-86505	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0116 mg/kg	0.0108	0.0116	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86506	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0731 mg/kg	0.0684	0.0731	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86507	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00912 mg/kg	0.00853	0.00912	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86508	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Chrysene	MSSV3	RRR	218-01-9	J	J	0.0109 mg/kg	0.00772	0.00826	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
SHSSB66-86509	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.00892 mg/kg	0.00835	0.00892	0.33	0.0705	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86510	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0131 mg/kg	0.0123	0.0131	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86511	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0157 mg/kg	0.0147	0.0157	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86512	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0116 mg/kg	0.0109	0.0116	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86513	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0264 mg/kg	0.0247	0.0264	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86514	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00768 mg/kg	0.00719	0.00768	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86515	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0228 mg/kg	0.00972	0.0104	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328661	0	0	0	0	0	0
SHSSB66-86516	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00907 mg/kg	0.00849	0.00907	0.33	0.0705	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86517	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0114 mg/kg	0.0106	0.0114	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86518	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00765 mg/kg	0.00716	0.00765	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (22%)	328661	0	0	0	0	0	0
SHSSB66-86519	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0148 mg/kg	0.0138	0.0148	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery (53.5%)	328661	0	0	0	0	0	0
SHSSB66-86520	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.015 mg/kg	0.014	0.015	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86521	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00899 mg/kg	0.00841	0.00899	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86522	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0131 mg/kg	0.0123	0.0131	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0
SHSSB66-86523	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0132 mg/kg	0.0124	0.0132	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328661	0	0	0	0	0	0

SHSSB66-86524	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.046 mg/kg	0.0431	0.046	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86525	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00954 mg/kg	0.00893	0.00954	0.33	0.0705	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86526	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0105 mg/kg	0.00985	0.0105	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86527	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.0144 mg/kg	0.0134	0.0144	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86528	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0919 mg/kg	0.0859	0.0919	1.67	1.78	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86529	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.0115 mg/kg	0.0107	0.0115	0.33	0.0705	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86530	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0115 mg/kg	0.0107	0.0115	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (58.5%)	328661	0	0	0	0	0	0
SHSSB66-86531	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.0111 mg/kg	0.0104	0.0111	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (52%)	328661	0	0	0	0	0	0
SHSSB66-86532	131-(0-0.5)	20607200616	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8270C_S_EX	SB	D	7.3599	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0212 mg/kg	0.0198	0.0212	0.33	0.353	0.033	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (54%)	328661	0	0	0	0	0	0
SHSSB66-86533	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00799 mg/kg	0.00716	0.00799	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86534	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00749 mg/kg	0.00672	0.00749	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86535	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0166 mg/kg	0.0148	0.0166	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86536	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.00961 mg/kg	0.00861	0.00961	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86537	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.025 mg/kg	0.0224	0.025	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86538	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0631 mg/kg	0.0565	0.0631	1.67	1.86	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (45%); low ave MS/MSD 3 recovery (32%)	328661	0	0	0	0	0	0
SHSSB66-86539	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0166 mg/kg	0.0149	0.0166	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86540	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00893 mg/kg	0.008	0.00893	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86541	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.00996 mg/kg	0.00892	0.00996	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86542	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00589 mg/kg	0.00528	0.00589	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86543	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	UJ	0.0104 mg/kg	0.00935	0.0104	0.33	0.0737	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (59.5%)	328661	0	0	0	0	0	0
SHSSB66-86544	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0242 mg/kg	0.0216	0.0242	1.67	1.86	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86545	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0147 mg/kg	0.0132	0.0147	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86546	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0463 mg/kg	0.0415	0.0463	0.66	0.737	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86547	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	3-Nitroaniline	MSSV3	RRR	99-09-2	U	none	0.0102 mg/kg	0.0091	0.0102	1.67	1.86	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86548	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0193 mg/kg	0.0173	0.0193	1.67	1.86	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (28.5%)	328661	0	0	0	0	0	0
SHSSB66-86549	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00899 mg/kg	0.00806	0.00899	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86550	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0148 mg/kg	0.0132	0.0148	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86551	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	4-Chloroaniline	MSSV3	RRR	106-47-8	U	UJ	0.0325 mg/kg	0.0291	0.0325	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	328661	0	0	0	0	0	0
SHSSB66-86552	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0098 mg/kg	0.00878	0.0098	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86553	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0266 mg/kg	0.0239	0.0266	1.67	1.86	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86554	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	4-Nitrophenol	MSSV3	RRR	100-02-7	U	none	0.0484 mg/kg	0.0434	0.0484	1.67	1.86	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86555	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0096 mg/kg	0.00861	0.0096	0.33	0.0737	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86556	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0109 mg/kg	0.00975	0.0109	0.33	0.0737	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86557	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00792 mg/kg	0.0071	0.00792	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86558	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Aniline	MSSV3	RRR	62-53-3	U	UJ	0.00714 mg/kg	0.0064	0.00714	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (59.5%)	328661	0	0	0	0	0	0
SHSSB66-86559	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Anthracene	MSSV3	RRR	120-12-7	U	none	0.0106 mg/kg	0.00945	0.0106	0.33	0.0737	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86560	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0189 mg/kg	0.0169	0.0189	1.67	0.737	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86561	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0282 mg/kg	0.0253	0.0282	0.66	0.737	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (25.5%)	328661	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																					7/20/2006	1/0/1900	7/23/2006	1/0/1900		calibration drift (%D= -30); low ave MS/MSD								
SHSSB66-86562	132-(1-2)	20607200617	SITE	SW8270C				20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0497 mg/kg	0.0445	0.0497	1.32	1.47	0.0328	1 TRG					GCAL	3 recovery (15%)	328661	0	0	0	0	0	0
SHSSB66-86563	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Benzo(a)anthracene	MSSV3	RRR	56-55-3	U	none	0.00982 mg/kg	0.0088	0.00982	0.33	0.0737	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86564	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Benzo(a)pyrene	MSSV3	RRR	50-32-8	U	UJ	0.00976 mg/kg	0.00874	0.00976	0.33	0.0737	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=26)	328661	0	0	0	0	0	0
SHSSB66-86565	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	U	none	0.00683 mg/kg	0.00612	0.00683	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86566	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	U	none	0.00977 mg/kg	0.00875	0.00977	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86567	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0151 mg/kg	0.0135	0.0151	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/20/2006	1/0/1900	7/23/2006	1/0/1900		low ave LCS/LCSD recovery (55%); low ave MS/MSD								
SHSSB66-86568	132-(1-2)	20607200617	SITE	SW8270C				20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.172 mg/kg	0.154	0.172	1.67	1.86	0.0328	1 TRG					GCAL	3 recovery (24%)	328661	0	0	0	0	0	0
SHSSB66-86569	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0109 mg/kg	0.00976	0.0109	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86570	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0108 mg/kg	0.0097	0.0108	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86571	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0127 mg/kg	0.0114	0.0127	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86572	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.0115 mg/kg	0.0103	0.0115	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86573	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	UJ	0.0143 mg/kg	0.0128	0.0143	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (56%)	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/20/2006	1/0/1900	7/23/2006	1/0/1900		laboratory blank contamination (42.9 J ug/Kg); field blank contamination (1.23 JB ug/L); result is between SDL								
SHSSB66-86574	132-(1-2)	20607200617	SITE	SW8270C				20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	JB	U	0.0431 mg/kg	0.0089	0.00993	0.33	0.0737	0.0328	1 TRG					GCAL	3 and SQL	328661	0	0	0	0	0	0
SHSSB66-86575	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0121 mg/kg	0.0108	0.0121	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86576	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0763 mg/kg	0.0684	0.0763	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86577	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00952 mg/kg	0.00853	0.00952	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86578	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Chrysene	MSSV3	RRR	218-01-9	U	none	0.00862 mg/kg	0.00772	0.00862	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86579	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.00931 mg/kg	0.00835	0.00931	0.33	0.0737	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86580	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0137 mg/kg	0.0123	0.0137	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86581	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0164 mg/kg	0.0147	0.0164	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86582	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0121 mg/kg	0.0109	0.0121	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86583	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0276 mg/kg	0.0247	0.0276	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86584	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00802 mg/kg	0.00719	0.00802	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86585	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0185 mg/kg	0.00972	0.0108	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328661	0	0	0	0	0	0
SHSSB66-86586	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00947 mg/kg	0.00849	0.00947	0.33	0.0737	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86587	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0119 mg/kg	0.0106	0.0119	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/20/2006	1/0/1900	7/23/2006	1/0/1900		low ave LCS/LCSD recovery (54.5%); low ave MS/MSD								
SHSSB66-86588	132-(1-2)	20607200617	SITE	SW8270C				20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	UJ	0.00799 mg/kg	0.00716	0.00799	0.33	0.368	0.0328	1 TRG					GCAL	3 recovery (22%)	328661	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/20/2006	1/0/1900	7/23/2006	1/0/1900		low ave LCS/LCSD recovery (35.5%); low ave MS/MSD recovery								
SHSSB66-86589	132-(1-2)	20607200617	SITE	SW8270C				20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Hexachloroethane	MSSV3	RRR	67-72-1	U	UJ	0.0154 mg/kg	0.0138	0.0154	0.33	0.368	0.0328	1 TRG					GCAL	3 (53.5%)	328661	0	0	0	0	0	0
SHSSB66-86590	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	U	none	0.0157 mg/kg	0.014	0.0157	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86591	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00939 mg/kg	0.00841	0.00939	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86592	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0137 mg/kg	0.0123	0.0137	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86593	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0138 mg/kg	0.0124	0.0138	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86594	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0481 mg/kg	0.0431	0.0481	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86595	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.00996 mg/kg	0.00893	0.00996	0.33	0.0737	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86596	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.011 mg/kg	0.00985	0.011	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86597	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	o-Cresol	MSSV3	RRR	95-48-7	U	none	0.015 mg/kg	0.0134	0.015	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86598	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.0959 mg/kg	0.0859	0.0959	1.67	1.86	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0
SHSSB66-86599	132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Phenanthrene	MSSV3	RRR	85-01-8	U	none	0.012 mg/kg	0.0107	0.012	0.33	0.0737	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328661	0	0	0	0	0	0

86600	SH5SB66-132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.012 mg/kg	0.0107	0.012	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328661	0	0	0	0	0	0
86601	SH5SB66-132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Pyrene	MSSV3	RRR	129-00-0	U	UJ	0.0116 mg/kg	0.0104	0.0116	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	328661	0	0	0	0	0	0
86602	SH5SB66-132-(1-2)	20607200617	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8270C_S_EX	SB	D	11.8694	Pyridine	MSSV3	RRR	110-86-1	U	UJ	0.0221 mg/kg	0.0198	0.0221	0.33	0.368	0.0328	1 TRG	7/20/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	328661	0	0	0	0	0	0
86603	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00812 mg/kg	0.00716	0.00812	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86604	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00761 mg/kg	0.00672	0.00761	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86605	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0168 mg/kg	0.0148	0.0168	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86606	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00976 mg/kg	0.00861	0.00976	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86607	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0254 mg/kg	0.0224	0.0254	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86608	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0641 mg/kg	0.0565	0.0641	1.67	1.89	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (36.5%); low ave MS/MSD recovery (27%)	328663	0	0	0	0	0	0
86609	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0168 mg/kg	0.0149	0.0168	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86610	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00907 mg/kg	0.008	0.00907	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86611	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0101 mg/kg	0.00892	0.0101	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328663	0	0	0	0	0	0
86612	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00598 mg/kg	0.00528	0.00598	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86613	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0106 mg/kg	0.00935	0.0106	0.33	0.0748	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328663	0	0	0	0	0	0
86614	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0245 mg/kg	0.0216	0.0245	1.67	1.89	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86615	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0149 mg/kg	0.0132	0.0149	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86616	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.047 mg/kg	0.0415	0.047	0.66	0.748	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86617	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0103 mg/kg	0.0091	0.0103	1.67	1.89	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%)	328663	0	0	0	0	0	0
86618	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0196 mg/kg	0.0173	0.0196	1.67	1.89	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (37.5%)	328663	0	0	0	0	0	0
86619	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00913 mg/kg	0.00806	0.00913	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86620	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.015 mg/kg	0.0132	0.015	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86621	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.033 mg/kg	0.0291	0.033	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (57.5%)	328663	0	0	0	0	0	0
86622	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00996 mg/kg	0.00878	0.00996	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86623	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0271 mg/kg	0.0239	0.0271	1.67	1.89	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328663	0	0	0	0	0	0
86624	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0492 mg/kg	0.0434	0.0492	1.67	1.89	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86625	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.0677 mg/kg	0.00861	0.00976	0.33	0.0748	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%); result is between SDL and SQL	328663	0	0	0	0	0	0
86626	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0111 mg/kg	0.00975	0.0111	0.33	0.0748	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (44%)	328663	0	0	0	0	0	0
86627	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00804 mg/kg	0.0071	0.00804	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery							
86628	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C				20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.04356 mg/kg	0.0064	0.00726	0.33	0.374	0.0332	1 TRG					GCAL	3 (38.5%)	328663	0	0	0	0	0	0
86629	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Anthracene	MSSV4	RRR	120-12-7		none	0.154 mg/kg	0.00945	0.0107	0.33	0.0748	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
86630	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0192 mg/kg	0.0169	0.0192	1.67	0.748	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery							
86631	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C				20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0858 mg/kg	0.0253	0.0286	0.66	0.748	0.0332	1 TRG					GCAL	3 (34.5%)	328663	0	0	0	0	0	0
86632	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0505 mg/kg	0.0445	0.0505	1.32	1.5	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 fit (%RSD=27)	328663	0	0	0	0	0	0
86633	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Benzo(a)anthracene	MSSV4	RRR	56-55-3		J	1.02 mg/kg	0.0088	0.00998	0.33	0.0748	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 poor field precision (difference > 3xSQL)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			poor calibration fit (%RSD=27); poor field precision (difference >							
86634	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C				20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	1.12 mg/kg	0.00874	0.00991	0.33	0.0748	0.0332	1 TRG					GCAL	3 3xSQL)	328663	0	0	0	0	0	0
86635	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		none	1.35 mg/kg	0.00612	0.00694	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
86636	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	B	none	1.03 mg/kg	0.00875	0.00992	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
86637	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		J	0.642 mg/kg	0.0135	0.0153	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 poor MS/MSD precision (48 RPD)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery							
86638	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C				20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.175 mg/kg	0.154	0.175	1.67	1.89	0.0332	1 TRG					GCAL	3 (51.5%)	328663	0	0	0	0	0	0
86639	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0111 mg/kg	0.00976	0.0111	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave MS/MSD recovery (57%); result is between SDL							
86640	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C				20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Biphenyl	MSSV4	RRR	92-52-4	J	J	0.0761 mg/kg	0.0097	0.011	0.33	0.374	0.0332	1 TRG					GCAL	3 and SQL	328663	0	0	0	0	0	0
86641	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0129 mg/kg	0.0114	0.0129	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
86642	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0117 mg/kg	0.0103	0.0117	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD							
86643	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C				20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0145 mg/kg	0.0128	0.0145	0.33	0.374	0.0332	1 TRG					GCAL	3 recovery (57%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			laboratory blank contamination (12.9 J ug/Kg); field blank							
86644	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C				20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.0841 mg/kg	0.0089	0.0101	0.33	0.0748	0.0332	1 TRG					GCAL	3 contamination (2.04 JB ug/L)	328663	0	0	0	0	0	0
86645	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0123 mg/kg	0.0108	0.0123	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave MS/MSD recovery							
86646	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C				20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0775 mg/kg	0.0684	0.0775	0.33	0.374	0.0332	1 TRG					GCAL	3 (48.5%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			result is between SDL							
86647	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C				20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Carbazole	MSSV4	RRR	86-74-8	J	J	0.127 mg/kg	0.00853	0.00967	0.33	0.374	0.0332	1 TRG					GCAL	3 and SQL	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			poor MS/MSD precision (44							
86648	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C				20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Chrysene	MSSV4	RRR	218-01-9		J	1.19 mg/kg	0.00772	0.00876	0.33	0.374	0.0332	1 TRG					GCAL	3 RPD)	328663	0	0	0	0	0	0
86649	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.369 mg/kg	0.00835	0.00946	0.33	0.0748	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery (56.5%); result is between SDL							
86650	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C				20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Dibenzofuran	MSSV4	RRR	132-64-9	J	J	0.0544 mg/kg	0.0123	0.0139	0.33	0.374	0.0332	1 TRG					GCAL	3 and SQL	328663	0	0	0	0	0	0
86651	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0167 mg/kg	0.0147	0.0167	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
86652	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0123 mg/kg	0.0109	0.0123	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
86653	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.028 mg/kg	0.0247	0.028	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
86654	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00815 mg/kg	0.00719	0.00815	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			poor MS/MSD precision (65							
86655	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C				20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Fluoranthene	MSSV4	RRR	206-44-0		J	2.57 mg/kg	0.00972	0.011	0.33	0.374	0.0332	1 TRG					GCAL	3 RPD)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave LCS/LCSD recovery							
86656	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C				20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Fluorene	MSSV4	RRR	86-73-7		J-	0.0776 mg/kg	0.00849	0.00962	0.33	0.0748	0.0332	1 TRG					GCAL	3 (58.5%)	328663	0	0	0	0	0	0
86657	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.012 mg/kg	0.0106	0.012	0.33	0.374	0.0332	1 TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/23/2006	1/0/1900			low ave MS/MSD							
86658	SJ1SB77-153-(0-0.5)	20607201916 SITE	SW8270C				20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00812 mg/kg	0.00716	0.00812	0.33	0.374	0.0332	1 TRG					GCAL	3 recovery (4.5%)	328663	0	0	0	0	0	0

86659	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0157 mg/kg	0.0138	0.0157	0.33	0.374	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0
86660	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		J	0.998 mg/kg	0.014	0.0159	0.33	0.374	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD)	328663	0	0	0	0	0	0
86661	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00953 mg/kg	0.00841	0.00953	0.33	0.374	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86662	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0139 mg/kg	0.0123	0.0139	0.33	0.374	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (46.5%)	328663	0	0	0	0	0	0
86663	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.014 mg/kg	0.0124	0.014	0.33	0.374	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86664	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.3904 mg/kg	0.0431	0.0488	0.33	0.374	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery (36.5%)	328663	0	0	0	0	0	0
86665	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0101 mg/kg	0.00893	0.0101	0.33	0.0748	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86666	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0112 mg/kg	0.00985	0.0112	0.33	0.374	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86667	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0152 mg/kg	0.0134	0.0152	0.33	0.374	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328663	0	0	0	0	0	0
86668	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.0974 mg/kg	0.0859	0.0974	1.67	1.89	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (36%)	328663	0	0	0	0	0	0
86669	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Phenanthrene	MSSV4	RRR	85-01-8		J	1.38 mg/kg	0.0107	0.0122	0.33	0.0748	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor field precision (117 RPD)	328663	0	0	0	0	0	0
86670	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Phenol	MSSV4	RRR	108-95-2	U	none	0.0122 mg/kg	0.0107	0.0122	0.33	0.374	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
86671	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Pyrene	MSSV4	RRR	129-00-0		J	2.2 mg/kg	0.0104	0.0117	0.33	0.374	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor MS/MSD precision (48 RPD)	328663	0	0	0	0	0	0
86672	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8270C_S_EX	SB	D	12.0881	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0225 mg/kg	0.0198	0.0225	0.33	0.374	0.0332	1	TRG	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCSD recovery (54%)	328663	0	0	0	0	0	0
86673	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206072006	NONE	SB			1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0								1	1	SUR			7/23/2006	1/0/1900	GCAL	3		328605	50	48.8	98	0	0	0
86674	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206072006	NONE	SB			4-Bromofluorobenzene	MSV4	KCB	460-00-4								1	1	SUR			7/23/2006	1/0/1900	GCAL	3		328605	50	52.6	105	0	0	0
86675	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206072006	NONE	SB			Dibromofluoromethane	MSV4	KCB	1868-53-7								1	1	SUR			7/23/2006	1/0/1900	GCAL	3		328605	50	48.2	96	0	0	0
86676	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006			206072006	NONE	SB			Toluene d8	MSV4	KCB	2037-26-5								1	1	SUR			7/23/2006	1/0/1900	GCAL	3		328605	50	57.6	115	0	0	0
86677	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206072006	NONE	SB			1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0								1	1	SUR			7/23/2006	1/0/1900	GCAL	3		328605	50	50.7	101	393394	50	48.8	98	4
86678	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206072006	NONE	SB			4-Bromofluorobenzene	MSV4	RSS	460-00-4								1	1	SUR			7/23/2006	1/0/1900	GCAL	3		328605	50	55.1	110	393394	50	52.6	105	5
86679	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206072006	NONE	SB			Dibromofluoromethane	MSV4	RSS	1868-53-7								1	1	SUR			7/23/2006	1/0/1900	GCAL	3		328605	50	52.3	105	393394	50	48.2	96	8
86680	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006			206072006	NONE	SB			Toluene d8	MSV4	RSS	2037-26-5								1	1	SUR			7/23/2006	1/0/1900	GCAL	3		328605	50	61.2	122	393394	50	57.6	115	6
86681	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206072006	NONE	SB			1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0								1	1	SUR			7/23/2006	1/0/1900	GCAL	3		328605	50	48.9	98		0	0	0
86682	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206072006	NONE	SB			4-Bromofluorobenzene	MSV4	RSS	460-00-4								1	1	SUR			7/23/2006	1/0/1900	GCAL	3		328605	50	52.1	104		0	0	0
86683	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206072006	NONE	SB			Dibromofluoromethane	MSV4	RSS	1868-53-7								1	1	SUR			7/23/2006	1/0/1900	GCAL	3		328605	50	49	98		0	0	0
86684	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006			206072006	NONE	SB			Toluene d8	MSV4	RSS	2037-26-5								1	1	SUR			7/23/2006	1/0/1900	GCAL	3		328605	50	60.8	122		0	0	0
86685	SF35B45-090-(1-2)MS	20607200603	MS	SW8260B		7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D		1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0								0.6485	1	SUR			7/23/2006	1/0/1900	GCAL	3		328605	32.4	31.6	97		0	0	0
86686	SF35B45-090-(1-2)MS	20607200603	MS	SW8260B		7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D		4-Bromofluorobenzene	MSV4	RSS	460-00-4								0.6485	1	SUR			7/23/2006	1/0/1900	GCAL	3		328605	32.4	34.5	106		0	0	0
86687	SF35B45-090-(1-2)MS	20607200603	MS	SW8260B		7/18/2006	1/0/1900	7/20/2006		206072006	NONE	SB	D		Dibromofluoromethane	MSV4	RSS	1868-53-7								0.6485	1	SUR			7/23/2006	1/0/1900	GCAL	3		328605	32.4	32.1	99		0	0	0

86688	SF3SB45-090-(1-2)MS	20607200603	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	Toluene d8	MSV4	RSS	2037-26-5	0.6485	1	SUR	7/23/2006	1/0/1900	GCAL	3	328605	32.4	37.8	117	0	0	0
86689	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0	0.8418	1	SUR	7/23/2006	1/0/1900	GCAL	3	328605	42.1	44.6	2060720106 0603	32.4	31.6	97
86690	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	4-Bromofluorobenzene	MSV4	RSS	460-00-4	0.8418	1	SUR	7/23/2006	1/0/1900	GCAL	3	328605	42.1	44.2	2060720105 0603	32.4	34.5	106
86691	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	Dibromofluoromethane	MSV4	RSS	1868-53-7	0.8418	1	SUR	7/23/2006	1/0/1900	GCAL	3	328605	42.1	45.3	2060720108 0603	32.4	32.1	99
86692	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200604-1	NONE	206072006	NONE	SB	D	Toluene d8	MSV4	RSS	2037-26-5	0.8418	1	SUR	7/23/2006	1/0/1900	GCAL	3	328605	42.1	53.3	2060720127 0603	32.4	37.8	117
86693	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C			7/21/2006			206072012	8270C_S_EX	SB		2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662	3330	2940	88	0	0	0
86694	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C			7/21/2006			206072012	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662	1670	1420	85	0	0	0
86695	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C			7/21/2006			206072012	8270C_S_EX	SB		2-Fluorophenol	MSSV3	RRR	367-12-4	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662	3330	3740	112	0	0	0
86696	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C			7/21/2006			206072012	8270C_S_EX	SB		Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662	1670	1430	86	0	0	0
86697	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C			7/21/2006			206072012	8270C_S_EX	SB		Phenol-d5	MSSV3	RRR	4165-62-2	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662	3330	2850	86	0	0	0
86698	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C			7/21/2006			206072012	8270C_S_EX	SB		Terphenyl-d14	MSSV3	RRR	1718-51-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662	1670	1770	106	0	0	0
86699	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B			7/23/2006			206072012	NONE	SB		1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0	1	1	SUR	7/23/2006	1/0/1900	GCAL	3	328626	50	47.2	94	0	0	0
86700	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B			7/23/2006			206072012	NONE	SB		4-Bromofluorobenzene	MSV4	RJO	460-00-4	1	1	SUR	7/23/2006	1/0/1900	GCAL	3	328626	50	57.5	115	0	0	0
86701	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B			7/23/2006			206072012	NONE	SB		Dibromofluoromethane	MSV4	RJO	1868-53-7	1	1	SUR	7/23/2006	1/0/1900	GCAL	3	328626	50	52.7	105	0	0	0
86702	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B			7/23/2006			206072012	NONE	SB		Toluene d8	MSV4	RJO	2037-26-5	1	1	SUR	7/23/2006	1/0/1900	GCAL	3	328626	50	63.7	127	0	0	0
86703	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C			7/21/2006			206072012	8270C_S_EX	SB		2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662	3330	2140	64 392727	3330	2940	88 31
86704	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C			7/21/2006			206072012	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662	1670	1140	68 392727	1670	1420	85 22
86705	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C			7/21/2006			206072012	8270C_S_EX	SB		2-Fluorophenol	MSSV3	RRR	367-12-4	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662	3330	2740	82 392727	3330	3740	112 31
86706	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C			7/21/2006			206072012	8270C_S_EX	SB		Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662	1670	1140	68 392727	1670	1430	86 23
86707	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C			7/21/2006			206072012	8270C_S_EX	SB		Phenol-d5	MSSV3	RRR	4165-62-2	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662	3330	2130	64 392727	3330	2850	86 29
86708	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C			7/21/2006			206072012	8270C_S_EX	SB		Terphenyl-d14	MSSV3	RRR	1718-51-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662	1670	1350	81 392727	1670	1770	106 27
86709	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B			7/23/2006			206072012	NONE	SB		1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0	1	1	SUR	7/23/2006	1/0/1900	GCAL	3	328626	50	48.4	97 393419	50	47.2	94 3
86710	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B			7/23/2006			206072012	NONE	SB		4-Bromofluorobenzene	MSV4	RJO	460-00-4	1	1	SUR	7/23/2006	1/0/1900	GCAL	3	328626	50	55.2	110 393419	50	57.5	115 4
86711	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B			7/23/2006			206072012	NONE	SB		Dibromofluoromethane	MSV4	RJO	1868-53-7	1	1	SUR	7/23/2006	1/0/1900	GCAL	3	328626	50	53.3	107 393419	50	52.7	105 1
86712	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B			7/23/2006			206072012	NONE	SB		Toluene d8	MSV4	RJO	2037-26-5	1	1	SUR	7/23/2006	1/0/1900	GCAL	3	328626	50	59.3	119 393419	50	63.7	127 7
86713	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C			7/21/2006			206072012	8270C_S_EX	SB		2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662	3330	2220	67	0	0	0
86714	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C			7/21/2006			206072012	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662	1670	1370	82	0	0	0
86715	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C			7/21/2006			206072012	8270C_S_EX	SB		2-Fluorophenol	MSSV3	RRR	367-12-4	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662	3330	3250	98	0	0	0
86716	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C			7/21/2006			206072012	8270C_S_EX	SB		Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662	1670	1310	79	0	0	0
86717	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C			7/21/2006			206072012	8270C_S_EX	SB		Phenol-d5	MSSV3	RRR	4165-62-2	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662	3330	2310	69	0	0	0
86718	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C			7/21/2006			206072012	8270C_S_EX	SB		Terphenyl-d14	MSSV3	RRR	1718-51-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900 GCAL	3	328662	1670	1370	82	0	0	0
86719	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B			7/23/2006			206072012	NONE	SB		1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0	1	1	SUR	7/23/2006	1/0/1900	GCAL	3	328626	50	48.2	96	0	0	0
86720	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B			7/23/2006			206072012	NONE	SB		4-Bromofluorobenzene	MSV4	RJO	460-00-4	1	1	SUR	7/23/2006	1/0/1900	GCAL	3	328626	50	54.8	110	0	0	0

86721	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B			7/23/2006	206072012	NONE	SB		Dibromofluoromethane	MSV4	RJO	1868-53-7		1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	53.4	107		0	0	0
86722	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B			7/23/2006	206072012	NONE	SB		Toluene d8	MSV4	RJO	2037-26-5		1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	62.4	125		0	0	0
86723	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C			7/20/2006	206072019	8270C_S_EX	SB		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2390	72		0	0	0
86724	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C			7/20/2006	206072019	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1170	70		0	0	0
86725	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C			7/20/2006	206072019	8270C_S_EX	SB		2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2460	74		0	0	0
86726	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C			7/20/2006	206072019	8270C_S_EX	SB		Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1040	62		0	0	0
86727	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C			7/20/2006	206072019	8270C_S_EX	SB		Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2130	64		0	0	0
86728	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C			7/20/2006	206072019	8270C_S_EX	SB		Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1490	89		0	0	0
86729	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006	206072019	NONE	SB		1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0		1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	48.8	98		0	0	0
86730	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006	206072019	NONE	SB		4-Bromofluorobenzene	MSV4	KCB	460-00-4		1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	52.6	105		0	0	0
86731	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006	206072019	NONE	SB		Dibromofluoromethane	MSV4	KCB	1868-53-7		1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	48.2	96		0	0	0
86732	LCS for HBN 328605 [MSV/8738]	393394	LCS	SW8260B			7/23/2006	206072019	NONE	SB		Toluene d8	MSV4	KCB	2037-26-5		1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	57.6	115		0	0	0
86733	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C			7/20/2006	206072019	8270C_S_EX	SB		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2740	82	392538	3330	2390	72 14
86734	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C			7/20/2006	206072019	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1320	79	392538	1670	1170	70 12
86735	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C			7/20/2006	206072019	8270C_S_EX	SB		2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2810	84	392538	3330	2460	74 13
86736	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C			7/20/2006	206072019	8270C_S_EX	SB		Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1190	71	392538	1670	1040	62 13
86737	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C			7/20/2006	206072019	8270C_S_EX	SB		Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2450	74	392538	3330	2130	64 14
86738	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C			7/20/2006	206072019	8270C_S_EX	SB		Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1890	113	392538	1670	1490	89 24
86739	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006	206072019	NONE	SB		1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0		1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	50.7	101	393394	50	48.8	98 4
86740	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006	206072019	NONE	SB		4-Bromofluorobenzene	MSV4	RSS	460-00-4		1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	55.1	110	393394	50	52.6	105 5
86741	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006	206072019	NONE	SB		Dibromofluoromethane	MSV4	RSS	1868-53-7		1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	52.3	105	393394	50	48.2	96 8
86742	LCSD for HBN 328605 [MSV/8738]	393395	LCSD	SW8260B			7/23/2006	206072019	NONE	SB		Toluene d8	MSV4	RSS	2037-26-5		1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	61.2	122	393394	50	57.6	115 6
86743	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C			7/20/2006	206072019	8270C_S_EX	SB		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2240	67		0	0	0
86744	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C			7/20/2006	206072019	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1340	80		0	0	0
86745	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C			7/20/2006	206072019	8270C_S_EX	SB		2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2650	80		0	0	0
86746	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C			7/20/2006	206072019	8270C_S_EX	SB		Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1280	77		0	0	0
86747	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C			7/20/2006	206072019	8270C_S_EX	SB		Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2360	71		0	0	0
86748	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C			7/20/2006	206072019	8270C_S_EX	SB		Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1660	100		0	0	0
86749	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB		1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0		1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	48.9	98		0	0	0
86750	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB		4-Bromofluorobenzene	MSV4	RSS	460-00-4		1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	52.1	104		0	0	0
86751	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB		Dibromofluoromethane	MSV4	RSS	1868-53-7		1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	49	98		0	0	0
86752	MB for HBN 328605 [MSV/8738]	393393	LB	SW8260B			7/23/2006	206072019	NONE	SB		Toluene d8	MSV4	RSS	2037-26-5		1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	50	60.8	122		0	0	0
86753	SD55B35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072019	NONE	SB	D	1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0	0.6849	1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	34.2	33.9	99		0	0	0

86754	SD5B35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	4-Bromofluorobenzene	MSV4	RSS	460-00-4	0.6849	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	34.2	39	114	0	0	0
86755	SD5B35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	Dibromofluoromethane	MSV4	RSS	1868-53-7	0.6849	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	34.2	36.7	107	0	0	0
86756	SD5B35-070-(1-2) MS	20607201905	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	Toluene d8	MSV4	RSS	2037-26-5	0.6849	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	34.2	40.9	119	0	0	0
86757	SD5B35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.033	10	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3300	0	0	0	0	0
86758	SD5B35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.033	10	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1650	0	0	0	0	0
86759	SD5B35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.033	10	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3300	0	0	0	0	0
86760	SD5B35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.033	10	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1650	0	0	0	0	0
86761	SD5B35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.033	10	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3300	0	0	0	0	0
86762	SD5B35-070-(1-2) MS	20607201905	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.033	10	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1650	0	0	0	0	0
86763	SD5B35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0	0.761	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	38.1	36.8	97	2060720 1905	34.2	33.9	99
86764	SD5B35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	4-Bromofluorobenzene	MSV4	RSS	460-00-4	0.761	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	38.1	41.5	109	2060720 1905	34.2	39	114
86765	SD5B35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	Dibromofluoromethane	MSV4	RSS	1868-53-7	0.761	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	38.1	39.5	104	2060720 1905	34.2	36.7	107
86766	SD5B35-070-(1-2) MSD	20607201906	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	Toluene d8	MSV4	RSS	2037-26-5	0.761	1	SUR			7/23/2006	1/0/1900	GCAL	3	328605	38.1	46.3	122	2060720 1905	34.2	40.9	119
86767	SD5B35-070-(1-2) MSD	20607201906	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0329	10	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3290	0	0	2060720 1905	3300	0	0 0
86768	SD5B35-070-(1-2) MSD	20607201906	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0329	10	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1640	0	0	2060720 1905	1650	0	0 0
86769	SD5B35-070-(1-2) MSD	20607201906	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0329	10	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3290	0	0	2060720 1905	3300	0	0 0
86770	SD5B35-070-(1-2) MSD	20607201906	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0329	10	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1640	0	0	2060720 1905	1650	0	0 0
86771	SD5B35-070-(1-2) MSD	20607201906	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0329	10	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3290	0	0	2060720 1905	3300	0	0 0
86772	SD5B35-070-(1-2) MSD	20607201906	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0329	10	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1640	0	0	2060720 1905	1650	0	0 0
86773	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C			7/20/2006			206072021	8270C_S_EX	SB		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2390	72	0	0	0
86774	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C			7/20/2006			206072021	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1170	70	0	0	0
86775	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C			7/20/2006			206072021	8270C_S_EX	SB		2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2460	74	0	0	0
86776	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C			7/20/2006			206072021	8270C_S_EX	SB		Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1040	62	0	0	0
86777	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C			7/20/2006			206072021	8270C_S_EX	SB		Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2130	64	0	0	0
86778	LCS for HBN 328440 [EXTO/14250	392538	LCS	SW8270C			7/20/2006			206072021	8270C_S_EX	SB		Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1490	89	0	0	0
86779	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C			7/21/2006			206072021	8270C_S_EX	SB		2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	3330	2940	88	0	0	0
86780	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C			7/21/2006			206072021	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	1670	1420	85	0	0	0
86781	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C			7/21/2006			206072021	8270C_S_EX	SB		2-Fluorophenol	MSSV3	RRR	367-12-4	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	3330	3740	112	0	0	0
86782	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C			7/21/2006			206072021	8270C_S_EX	SB		Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	1670	1430	86	0	0	0
86783	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C			7/21/2006			206072021	8270C_S_EX	SB		Phenol-d5	MSSV3	RRR	4165-62-2	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	3330	2850	86	0	0	0
86784	LCS for HBN 328472 [EXTO/14260	392727	LCS	SW8270C			7/21/2006			206072021	8270C_S_EX	SB		Terphenyl-d14	MSSV3	RRR	1718-51-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	1670	1770	106	0	0	0
86785	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B			7/23/2006			206072021	NONE	SB		1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0	1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	47.2	94	0	0	0
86786	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B			7/23/2006			206072021	NONE	SB		4-Bromofluorobenzene	MSV4	RJO	460-00-4	1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	57.5	115	0	0	0
86787	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B			7/23/2006			206072021	NONE	SB		Dibromofluoromethane	MSV4	RJO	1868-53-7	1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	52.7	105	0	0	0
86788	LCS for HBN 328626 [MSV/8742]	393419	LCS	SW8260B			7/23/2006			206072021	NONE	SB		Toluene d8	MSV4	RJO	2037-26-5	1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	63.7	127	0	0	0

86789	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2740	82	392538	3330	2390	72 14
86790	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1320	79	392538	1670	1170	70 12
86791	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2810	84	392538	3330	2460	74 13
86792	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1190	71	392538	1670	1040	62 13
86793	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2450	74	392538	3330	2130	64 14
86794	LCSD for HBN 328440 [EXTO/1425	392539	LCSD	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1890	113	392538	1670	1490	89 24
86795	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	3330	2140	64	392727	3330	2940	88 31
86796	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	1670	1140	68	392727	1670	1420	85 22
86797	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Fluorophenol	MSSV3	RRR	367-12-4	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	3330	2740	82	392727	3330	3740	112 31
86798	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	1670	1140	68	392727	1670	1430	86 23
86799	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Phenol-d5	MSSV3	RRR	4165-62-2	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	3330	2130	64	392727	3330	2850	86 29
86800	LCSD for HBN 328472 [EXTO/1426	392728	LCSD	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Terphenyl-d14	MSSV3	RRR	1718-51-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	1670	1350	81	392727	1670	1770	106 27
86801	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0	1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	48.4	97	393419	50	47.2	94 3
86802	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	4-Bromofluorobenzene	MSV4	RJO	460-00-4	1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	55.2	110	393419	50	57.5	115 4
86803	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Dibromofluoromethane	MSV4	RJO	1868-53-7	1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	53.3	107	393419	50	52.7	105 1
86804	LCSD for HBN 328626 [MSV/8742]	393420	LCSD	SW8260B	7/23/2006	206072021	NONE	SB	Toluene d8	MSV4	RJO	2037-26-5	1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	59.3	119	393419	50	63.7	127 7
86805	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2240	67		0	0	0
86806	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1340	80		0	0	0
86807	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2650	80		0	0	0
86808	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1280	77		0	0	0
86809	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	3330	2360	71		0	0	0
86810	MB for HBN 328440 [EXTO/14250]	392537	LB	SW8270C	7/20/2006	206072021	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328663	1670	1660	100		0	0	0
86811	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV3	RRR	118-79-6	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	3330	2220	67		0	0	0
86812	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV3	RRR	321-60-8	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	1670	1370	82		0	0	0
86813	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	2-Fluorophenol	MSSV3	RRR	367-12-4	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	3330	3250	98		0	0	0
86814	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Nitrobenzene-d5	MSSV3	RRR	4165-60-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	1670	1310	79		0	0	0
86815	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Phenol-d5	MSSV3	RRR	4165-62-2	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	3330	2310	69		0	0	0
86816	MB for HBN 328472 [EXTO/14260]	392726	LB	SW8270C	7/21/2006	206072021	8270C_S_EX	SB	Terphenyl-d14	MSSV3	RRR	1718-51-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/23/2006	1/0/1900	GCAL	3	328662	1670	1370	82		0	0	0
86817	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072021	NONE	SB	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0	1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	48.2	96		0	0	0
86818	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072021	NONE	SB	4-Bromofluorobenzene	MSV4	RJO	460-00-4	1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	54.8	110		0	0	0
86819	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072021	NONE	SB	Dibromofluoromethane	MSV4	RJO	1868-53-7	1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	53.4	107		0	0	0
86820	MB for HBN 328626 [MSV/8742]	393418	LB	SW8260B	7/23/2006	206072021	NONE	SB	Toluene d8	MSV4	RJO	2037-26-5	1	1	SUR			7/23/2006	1/0/1900	GCAL	3	328626	50	62.4	125		0	0	0

86821	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Aluminum	ICP6	CNB	7429-90-5		186 mg/kg	0.72	0.72	8	8	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	200	186	93	0	0	0	0
86822	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Antimony	ICP6	CNB	7440-36-0		20.8 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.8	104	0	0	0	0
86823	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Arsenic	ICP6	CNB	7440-38-2		20.1 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.1	100	0	0	0	0
86824	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Barium	ICP6	CNB	7440-39-3		20.6 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.6	103	0	0	0	0
86825	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Beryllium	ICP6	CNB	7440-41-7		19.8 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	19.8	99	0	0	0	0
86826	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Boron	ICP6	CNB	7440-42-8		99.3 mg/kg	0.94	0.94	40	4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	100	99.3	99	0	0	0	0
86827	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Cadmium	ICP6	CNB	7440-43-9		20.3 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.3	101	0	0	0	0
86828	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Chromium	ICP6	CNB	7440-47-3		20.5 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.5	103	0	0	0	0
86829	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Cobalt	ICP6	CNB	7440-48-4		20.4 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.4	102	0	0	0	0
86830	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Copper	ICP6	CNB	7440-50-8		20.5 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.5	103	0	0	0	0
86831	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Iron	ICP6	CNB	7439-89-6		194 mg/kg	0.92	0.92	4	4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	200	194	97	0	0	0	0
86832	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Lead	ICP6	CNB	7439-92-1		20.4 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.4	102	0	0	0	0
86833	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Lithium	ICP6	CNB	7439-93-2		21.3 mg/kg	0.14	0.14	2	2	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	21.3	107	0	0	0	0
86834	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Manganese	ICP6	CNB	7439-96-5		20.8 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.8	104	0	0	0	0
86835	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Molybdenum	ICP6	CNB	7439-98-7		20.5 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.5	103	0	0	0	0
86836	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Nickel	ICP6	CNB	7440-02-0		20.6 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.6	103	0	0	0	0
86837	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Selenium	ICP6	CNB	7782-49-2		20 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20	100	0	0	0	0
86838	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Silver	ICP6	CNB	7440-22-4		20.2 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.2	101	0	0	0	0
86839	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Strontium	ICP6	CNB	7440-24-6		19.9 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	19.9	100	0	0	0	0
86840	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Thallium	ICP6	CNB	7440-28-0		20.7 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.7	103	0	0	0	0
86841	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Tin	ICP6	CNB	7440-31-5		20.6 mg/kg	0.45	0.45	4	4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.6	103	0	0	0	0
86842	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Titanium	ICP6	CNB	7440-32-6		20.7 mg/kg	0.013	0.013	4	4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.7	103	0	0	0	0
86843	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Vanadium	ICP6	CNB	7440-62-2		20.4 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.4	102	0	0	0	0
86844	LCS for HBN 328503 [DIGM/12267]	392857	LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Zinc	ICP6	CNB	7440-66-6		20.1 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	20.1	100	0	0	0	0
86845	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Aluminum	ICP6	CNB	7429-90-5	U	0.72 mg/kg	0.72	0.72	8	8	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0		0	0	0
86846	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Antimony	ICP6	CNB	7440-36-0	U	0.19 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0		0	0	0
86847	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Arsenic	ICP6	CNB	7440-38-2	U	0.16 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0	0		0	0	0

86848	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Barium	ICP6	CNB	7440-39-3	U	0.016 mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86849	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Beryllium	ICP6	CNB	7440-41-7	U	0.003 mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86850	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Boron	ICP6	CNB	7440-42-8	B	1.45 mg/kg	0.94	0.94	40	4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86851	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Cadmium	ICP6	CNB	7440-43-9	U	0.016 mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86852	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Chromium	ICP6	CNB	7440-47-3	U	0.041 mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86853	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Cobalt	ICP6	CNB	7440-48-4	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86854	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Copper	ICP6	CNB	7440-50-8	U	0.057 mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86855	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Iron	ICP6	CNB	7439-89-6	U	0.92 mg/kg	0.92	0.92	4	4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86856	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Lead	ICP6	CNB	7439-92-1	U	0.065 mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86857	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Lithium	ICP6	CNB	7439-93-2	U	0.14 mg/kg	0.14	0.14	2	2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86858	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Manganese	ICP6	CNB	7439-96-5	U	0.029 mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86859	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Molybdenum	ICP6	CNB	7439-98-7	U	0.062 mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86860	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Nickel	ICP6	CNB	7440-02-0	U	0.059 mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86861	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Selenium	ICP6	CNB	7782-49-2	U	0.42 mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86862	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Silver	ICP6	CNB	7440-22-4	U	0.047 mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86863	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Strontium	ICP6	CNB	7440-24-6	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86864	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Thallium	ICP6	CNB	7440-28-0	U	0.077 mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86865	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Tin	ICP6	CNB	7440-31-5	U	0.45 mg/kg	0.45	0.45	4	4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86866	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Titanium	ICP6	CNB	7440-32-6	B	0.021 mg/kg	0.013	0.013	4	4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86867	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Vanadium	ICP6	CNB	7440-62-2	U	0.014 mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86868	MB for HBN 328503 [DIGM/12267]	392856	LB	SW6010B			7/21/2006	206072021	6010_S_EX	total	SB			Zinc	ICP6	CNB	7440-66-6	B	0.22 mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	0	0		0	0	0
86869	SE5SB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Aluminum	ICP6	CNB	7429-90-5		10800 mg/kg	0.72	0.87	8	9.58	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	6350	200	9010	1330	6350	0	0	0
86870	SE5SB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Antimony	ICP6	CNB	7440-36-0		5.4 mg/kg	0.19	0.23	2.4	2.88	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	4.51	23	0	0	0	0
86871	SE5SB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Arsenic	ICP6	CNB	7440-38-2		25.4 mg/kg	0.16	0.2	1.6	1.92	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	2.27	20	21.2	95	2.27	0	0	0
86872	SE5SB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Barium	ICP6	CNB	7440-39-3		190 mg/kg	0.016	0.02	0.4	0.48	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	86.6	20	158	358	86.6	0	0	0
86873	SE5SB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Beryllium	ICP6	CNB	7440-41-7		21.6 mg/kg	0.003	0.0036	0.2	0.24	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0.48	20	18	88	0.48	0	0	0
86874	SE5SB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Boron	ICP6	CNB	7440-42-8		86.7 mg/kg	0.94	1.12	40	4.79	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	10.4	100	72.3	62	10.4	0	0	0

86875	SESSB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Cadmium	ICP6	CNB	7440-43-9	19.5	mg/kg	0.016	0.02	0.2	0.24	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	16.2	81	0	0	0	0
86876	SESSB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Chromium	ICP6	CNB	7440-47-3	33.6	mg/kg	0.041	0.049	0.4	0.48	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	8.16	20	28	99	8.16	0	0	0
86877	SESSB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Cobalt	ICP6	CNB	7440-48-4	26.1	mg/kg	0.022	0.026	0.4	0.48	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	5.14	20	21.7	83	5.14	0	0	0
86878	SESSB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Copper	ICP6	CNB	7440-50-8	29.8	mg/kg	0.057	0.068	0.4	0.48	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	6.86	20	24.9	90	6.86	0	0	0
86879	SESSB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Iron	ICP6	CNB	7439-89-6	13800	mg/kg	0.92	1.1	4	4.79	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	8350	200	11500	1570	8350	0	0	0
86880	SESSB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Lead	ICP6	CNB	7439-92-1	28.1	mg/kg	0.065	0.078	0.6	0.72	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	6.53	20	23.5	85	6.53	0	0	0
86881	SESSB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Lithium	ICP6	CNB	7439-93-2	44.5	mg/kg	0.14	0.17	2	2.4	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	12.5	20	37.2	123	12.5	0	0	0
86882	SESSB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Manganese	ICP6	CNB	7439-96-5	741	mg/kg	0.029	0.035	0.6	0.72	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	277	20	619	1710	277	0	0	0
86883	SESSB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Molybdenum	ICP6	CNB	7439-98-7	16.6	mg/kg	0.062	0.074	1.2	1.44	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0.17	20	13.8	68	0.17	0	0	0
86884	SESSB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Nickel	ICP6	CNB	7440-02-0	34.3	mg/kg	0.059	0.071	1.6	1.92	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	10.6	20	28.6	90	10.6	0	0	0
86885	SESSB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Selenium	ICP6	CNB	7782-49-2	16.6	mg/kg	0.42	0.51	1.6	1.92	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	13.9	69	0	0	0	0
86886	SESSB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Silver	ICP6	CNB	7440-22-4	20.5	mg/kg	0.047	0.056	0.4	0.48	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	17.1	86	0	0	0	0
86887	SESSB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Strontium	ICP6	CNB	7440-24-6	81.1	mg/kg	0.022	0.026	0.4	0.48	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	38.5	20	67.7	146	38.5	0	0	0
86888	SESSB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Thallium	ICP6	CNB	7440-28-0	20.9	mg/kg	0.077	0.092	0.8	0.96	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	17.4	87	0	0	0	0
86889	SESSB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Tin	ICP6	CNB	7440-31-5	19	mg/kg	0.45	0.54	4	4.79	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	15.9	79	0	0	0	0
86890	SESSB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Titanium	ICP6	CNB	7440-32-6	33.2	mg/kg	0.013	0.016	4	4.79	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	18.3	20	27.7	47	18.3	0	0	0
86891	SESSB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Vanadium	ICP6	CNB	7440-62-2	35.7	mg/kg	0.014	0.017	0.8	0.96	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	12	20	29.8	89	12	0	0	0
86892	SESSB41-082-(1-2)(392411MS)	392858	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Zinc	ICP6	CNB	7440-66-6	53.5	mg/kg	0.18	0.21	0.8	0.96	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	24.6	20	44.6	100	24.6	0	0	0
86893	SESSB41-082-(1-2)(392411MS D)	392859	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Aluminum	ICP6	CNB	7429-90-5	10700	mg/kg	0.72	0.87	8	9.58	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	6350	200	8960	1300	392858	6350	200	9010	1330	0.6
86894	SESSB41-082-(1-2)(392411MS D)	392859	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Antimony	ICP6	CNB	7440-36-0	5.29	mg/kg	0.19	0.23	2.4	2.88	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	4.42	22	392858	0	20	4.51	23	2
86895	SESSB41-082-(1-2)(392411MS D)	392859	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Arsenic	ICP6	CNB	7440-38-2	27.9	mg/kg	0.16	0.2	1.6	1.92	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	2.27	20	23.2	105	392858	2.27	20	21.2	95	9
86896	SESSB41-082-(1-2)(392411MS D)	392859	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Barium	ICP6	CNB	7440-39-3	181	mg/kg	0.016	0.02	0.4	0.48	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	86.6	20	151	320	392858	86.6	20	158	358	5
86897	SESSB41-082-(1-2)(392411MS D)	392859	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Beryllium	ICP6	CNB	7440-41-7	22.3	mg/kg	0.003	0.0036	0.2	0.24	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0.48	20	18.6	91	392858	0.48	20	18	88	3
86898	SESSB41-082-(1-2)(392411MS D)	392859	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Boron	ICP6	CNB	7440-42-8	93.4	mg/kg	0.94	1.12	40	4.79	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	10.4	100	78	68	392858	10.4	100	72.3	62	8
86899	SESSB41-082-(1-2)(392411MS D)	392859	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Cadmium	ICP6	CNB	7440-43-9	20	mg/kg	0.016	0.02	0.2	0.24	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	0	20	16.7	83	392858	0	20	16.2	81	3
86900	SESSB41-082-(1-2)(392411MS D)	392859	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Chromium	ICP6	CNB	7440-47-3	33.5	mg/kg	0.041	0.049	0.4	0.48	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	8.16	20	28	99	392858	8.16	20	28	99	0
86901	SESSB41-082-(1-2)(392411MS D)	392859	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	206072021	6010_S_EX	total	SB	D	16.528	Cobalt	ICP6	CNB	7440-48-4	27.3	mg/kg	0.022	0.026	0.4	0.48	40	1	TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328638	5.14	20	22.8	88	392858	5.14	20	21.7	83	5

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86938	SE5SB41-082-(1-2)	20607202101	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	6010_S_EX	total	SB	D	16.528	Titanium	ICP6	CNB	7440-32-6		none	21.9 mg/kg	0.013	0.016	4	4.79	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0	0	0	0
86939	SE5SB41-082-(1-2)	20607202101	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	6010_S_EX	total	SB	D	16.528	Vanadium	ICP6	CNB	7440-62-2		none	14.4 mg/kg	0.014	0.017	0.8	0.96	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0	0	0	0
86940	SE5SB41-082-(1-2)	20607202101	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	6010_S_EX	total	SB	D	16.528	Zinc	ICP6	CNB	7440-66-6		none	29.5 mg/kg	0.18	0.21	0.8	0.96	40	1 TRG	7/23/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328638	0	0	0	0	0	0
86941	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000149 mg/kg	0.000176	0.000149	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86942	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000104 mg/kg	0.000123	0.000104	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86943	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000153 mg/kg	0.00018	0.000153	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86944	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000097 mg/kg	0.000114	0.000097	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86945	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000135 mg/kg	0.000159	0.000135	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86946	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000305 mg/kg	0.000359	0.000305	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86947	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.00011 mg/kg	0.00013	0.00011	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86948	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000208 mg/kg	0.000245	0.000208	0.005	0.0017	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86949	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000278 mg/kg	0.000327	0.000278	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (56.5%)	328626	0	0	0	0	0	0
86950	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	J	J	0.000437 mg/kg	0.000198	0.000168	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328626	0	0	0	0	0	0
86951	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.000735 mg/kg	0.000866	0.000735	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86952	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000127 mg/kg	0.00015	0.000127	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86953	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000097 mg/kg	0.000114	0.000097	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86954	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000097 mg/kg	0.000114	0.000097	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86955	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000095 mg/kg	0.000112	0.000095	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86956	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	J	J	0.000267 mg/kg	0.000163	0.000138	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328626	0	0	0	0	0	0
86957	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.0002 mg/kg	0.000236	0.0002	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86958	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000115 mg/kg	0.000136	0.000115	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86959	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000357 mg/kg	0.000421	0.000357	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86960	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000149 mg/kg	0.000176	0.000149	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86961	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	2-Butanone	MSV4	RJO	78-93-3	J	J	0.00217 mg/kg	0.000312	0.000265	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
86962	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.00179 mg/kg	0.0021	0.00179	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery (59.5%)	328626	0	0	0	0	0	0
86963	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000127 mg/kg	0.00015	0.000127	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86964	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000701 mg/kg	0.000826	0.000701	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86965	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000276 mg/kg	0.000325	0.000276	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86966	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000137 mg/kg	0.000161	0.000137	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86967	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000147 mg/kg	0.000173	0.000147	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86968	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	Acetone	MSV4	RJO	67-64-1	U	UJ	0.000318 mg/kg	0.000374	0.000318	0.025	0.0212	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 poor field precision (difference > 3xSQL)	328626	0	0	0	0	0	0
86969	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	Acrolein	MSV4	RJO	107-02-8	U	none	0.00199 mg/kg	0.00234	0.00199	0.025	0.0212	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
86970	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000604 mg/kg	0.000712	0.000604	0.025	0.0212	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=19)	328626	0	0	0	0	0	0
86971	SB4SB24-048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE		SB	D	11.9647	Benzene	MSV4	RJO	71-43-2	J	J	0.00273 mg/kg	0.000104	0.000088	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328626	0	0	0	0	0	0

SB4SB24-86972	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.0002 mg/kg	0.000235	0.0002	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-86973	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000115 mg/kg	0.000135	0.000115	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-86974	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Bromoform	MSV4	RJO	75-25-2	U	none	0.000143 mg/kg	0.000169	0.000143	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-86975	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00128 mg/kg	0.00151	0.00128	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -29)	328626	0	0	0	0	0	0
SB4SB24-86976	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Carbon disulfide	MSV4	RJO	75-15-0	U	none	0.000093 mg/kg	0.000109	0.000093	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-86977	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000102 mg/kg	0.00012	0.000102	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-86978	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.00014 mg/kg	0.000165	0.00014	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-86979	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000514 mg/kg	0.000606	0.000514	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-86980	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Chloroform	MSV4	RJO	67-66-3	U	none	0.00012 mg/kg	0.000141	0.00012	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-86981	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.000394 mg/kg	0.000464	0.000394	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328626	0	0	0	0	0	0
SB4SB24-86982	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000107 mg/kg	0.000126	0.000107	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-86983	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000098 mg/kg	0.000115	0.000098	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-86984	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Cyclohexane	MSV4	RJO	110-82-7		none	0.00426 mg/kg	0.00111	0.000939	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-86985	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000076 mg/kg	0.00009	0.000076	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-86986	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000132 mg/kg	0.000156	0.000132	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-86987	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000309 mg/kg	0.000364	0.000309	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-86988	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Ethylbenzene	MSV4	RJO	100-41-4	J	J	0.00289 mg/kg	0.000207	0.000176	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
SB4SB24-86989	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00106 mg/kg	0.00125	0.00106	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328626	0	0	0	0	0	0
SB4SB24-86990	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	J	J	0.000626 mg/kg	0.000153	0.00013	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
SB4SB24-86991	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.0012 mg/kg	0.000398	0.000338	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
SB4SB24-86992	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.0013 mg/kg	0.00153	0.0013	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
SB4SB24-86993	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.000769 mg/kg	0.000906	0.000769	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-86994	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Methylcyclohexane	MSV4	RJO	108-87-2	J	J	0.00197 mg/kg	0.00037	0.000314	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
SB4SB24-86995	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000407 mg/kg	0.000479	0.000407	0.01	0.00849	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	328626	0	0	0	0	0	0
SB4SB24-86996	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.00328 mg/kg	0.000376	0.000319	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.49 J ug/Kg); calibration drift (%D= 23); poor MS/MSD precision (48 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
SB4SB24-86997	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.000849 mg/kg	0.001	0.000849	0.025	0.0212	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	328626	0	0	0	0	0	0
SB4SB24-86998	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000151 mg/kg	0.000178	0.000151	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-86999	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	n-Propylbenzene	MSV4	RJO	103-65-1	J	J	0.000535 mg/kg	0.00014	0.000119	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
SB4SB24-87000	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	o-Xylene	MSV4	RJO	95-47-6	J	J	0.000871 mg/kg	0.000174	0.000148	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
SB4SB24-87001	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	sec-Butylbenzene	MSV4	RJO	135-98-8	J	J	0.000162 mg/kg	0.000117	0.000099	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
SB4SB24-87002	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Styrene	MSV4	RJO	100-42-5	U	none	0.000129 mg/kg	0.000152	0.000129	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-87003	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000063 mg/kg	0.000074	0.000063	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-87004	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000214 mg/kg	0.000252	0.000214	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-87005	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Tetrachloroethene	MSV4	RJO	127-18-4	J	J	0.000646 mg/kg	0.000192	0.000163	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= 23); result is between SDL and SQL	328626	0	0	0	0	0	0
SB4SB24-87006	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Toluene	MSV4	RJO	108-88-3	J	J	0.00234 mg/kg	0.00055	0.000467	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
SB4SB24-87007	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000139 mg/kg	0.000164	0.000139	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-87008	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.00012 mg/kg	0.000141	0.00012	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-87009	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000612 mg/kg	0.000721	0.000612	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SB4SB24-87010	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.00015 mg/kg	0.000177	0.00015	0.005	0.00424	0.7474	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0

SB4SB24-87011	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000214 mg/kg	0.000252	0.000214	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SB4SB24-87012	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.00016 mg/kg	0.000188	0.00016	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SB4SB24-87013	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000831 mg/kg	0.000979	0.000831	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 calibration drift (%D= -24)	328626	0	0	0	0	0	0
SB4SB24-87014	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000298 mg/kg	0.000351	0.000298	0.005	0.00424	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SB4SB24-87015	048-(1-2)	20607201225	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201225-1	NONE	206072012	NONE	SB	D	11.9647	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.00208 mg/kg	0.000572	0.000486	0.01	0.00849	0.7474	1 TRG			7/24/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328626	0	0	0	0	0	0
SB-504 (0-87016 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00801 mg/kg	0.00716	0.00801	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SB-504 (0-87017 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00751 mg/kg	0.00672	0.00751	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SB-504 (0-87018 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0166 mg/kg	0.0148	0.0166	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SB-504 (0-87019 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00963 mg/kg	0.00861	0.00963	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SB-504 (0-87020 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.025 mg/kg	0.0224	0.025	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SB-504 (0-87021 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0632 mg/kg	0.0565	0.0632	1.67	1.87	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (36.5%); low ave MS/MSD recovery (27%)	328663	0	0	0	0	0	0
SB-504 (0-87022 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0166 mg/kg	0.0149	0.0166	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SB-504 (0-87023 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00895 mg/kg	0.008	0.00895	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SB-504 (0-87024 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.00998 mg/kg	0.00892	0.00998	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (57.5%)	328663	0	0	0	0	0	0
SB-504 (0-87025 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0059 mg/kg	0.00528	0.0059	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SB-504 (0-87026 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0105 mg/kg	0.00935	0.0105	0.33	0.0738	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (55%)	328663	0	0	0	0	0	0
SB-504 (0-87027 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0242 mg/kg	0.0216	0.0242	1.67	1.87	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SB-504 (0-87028 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0147 mg/kg	0.0132	0.0147	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SB-504 (0-87029 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0463 mg/kg	0.0415	0.0463	0.66	0.738	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SB-504 (0-87030 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0102 mg/kg	0.0091	0.0102	1.67	1.87	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (53.5%)	328663	0	0	0	0	0	0
SB-504 (0-87031 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0194 mg/kg	0.0173	0.0194	1.67	1.87	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (37.5%)	328663	0	0	0	0	0	0
SB-504 (0-87032 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00901 mg/kg	0.00806	0.00901	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SB-504 (0-87033 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0148 mg/kg	0.0132	0.0148	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SB-504 (0-87034 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0325 mg/kg	0.0291	0.0325	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (57.5%)	328663	0	0	0	0	0	0
SB-504 (0-87035 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00982 mg/kg	0.00878	0.00982	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SB-504 (0-87036 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0267 mg/kg	0.0239	0.0267	1.67	1.87	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (31.5%)	328663	0	0	0	0	0	0
SB-504 (0-87037 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0485 mg/kg	0.0434	0.0485	1.67	1.87	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SB-504 (0-87038 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.00962 mg/kg	0.00861	0.00962	0.33	0.0738	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%)	328663	0	0	0	0	0	0
SB-504 (0-87039 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0109 mg/kg	0.00975	0.0109	0.33	0.0738	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (44%)	328663	0	0	0	0	0	0
SB-504 (0-87040 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00793 mg/kg	0.0071	0.00793	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SB-504 (0-87041 | 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.04296 mg/kg	0.0064	0.00716	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery (38.5%)	328663	0	0	0	0	0	0

SB-504 (0-87042 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0106 mg/kg	0.00945	0.0106	0.33	0.0738	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SB-504 (0-87043 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0189 mg/kg	0.0169	0.0189	1.67	0.738	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SB-504 (0-87044 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0846 mg/kg	0.0253	0.0282	0.66	0.738	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery (34.5%)	328663	0	0	0	0	0	0
SB-504 (0-87045 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0498 mg/kg	0.0445	0.0498	1.32	1.48	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
SB-504 (0-87046 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00984 mg/kg	0.0088	0.00984	0.33	0.0738	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328663	0	0	0	0	0	0
SB-504 (0-87047 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00978 mg/kg	0.00874	0.00978	0.33	0.0738	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); poor field precision (difference > 3xSQL)	328663	0	0	0	0	0	0
SB-504 (0-87048 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.159 mg/kg	0.00612	0.00684	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SB-504 (0-87049 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	0.0471 mg/kg	0.00875	0.00978	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (26.7 J ug/Kg); result is between SDL and SQL	328663	0	0	0	0	0	0
SB-504 (0-87050 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0151 mg/kg	0.0135	0.0151	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SB-504 (0-87051 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.172 mg/kg	0.154	0.172	1.67	1.87	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51.5%)	328663	0	0	0	0	0	0
SB-504 (0-87052 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0109 mg/kg	0.00976	0.0109	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SB-504 (0-87053 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0108 mg/kg	0.0097	0.0108	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%)	328663	0	0	0	0	0	0
SB-504 (0-87054 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0127 mg/kg	0.0114	0.0127	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SB-504 (0-87055 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0115 mg/kg	0.0103	0.0115	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SB-504 (0-87056 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0143 mg/kg	0.0128	0.0143	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0
SB-504 (0-87057 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.019 mg/kg	0.0089	0.00995	0.33	0.0738	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (12.9 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328663	0	0	0	0	0	0
SB-504 (0-87058 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0121 mg/kg	0.0108	0.0121	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SB-504 (0-87059 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0764 mg/kg	0.0684	0.0764	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
SB-504 (0-87060 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00954 mg/kg	0.00853	0.00954	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SB-504 (0-87061 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Chrysene	MSSV4	RRR	218-01-9	U	none	0.00864 mg/kg	0.00772	0.00864	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SB-504 (0-87062 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00933 mg/kg	0.00835	0.00933	0.33	0.0738	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SB-504 (0-87063 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0137 mg/kg	0.0123	0.0137	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	328663	0	0	0	0	0	0
SB-504 (0-87064 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0164 mg/kg	0.0147	0.0164	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SB-504 (0-87065 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0122 mg/kg	0.0109	0.0122	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SB-504 (0-87066 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0276 mg/kg	0.0247	0.0276	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SB-504 (0-87067 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00804 mg/kg	0.00719	0.00804	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SB-504 (0-87068 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.0109 mg/kg	0.00972	0.0109	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SB-504 (0-87069 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.00949 mg/kg	0.00849	0.00949	0.33	0.0738	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328663	0	0	0	0	0	0
SB-504 (0-87070 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0119 mg/kg	0.0106	0.0119	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SB-504 (0-87071 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00801 mg/kg	0.00716	0.00801	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
SB-504 (0-87072 0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0155 mg/kg	0.0138	0.0155	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD); result is between SDL							
87073	SB-504 (0-0.5)	20607202108	SITE	SW8270C				20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.0693 mg/kg	0.014	0.0157	0.33	0.369	0.0332	1 TRG					GCAL	3	and SQL	328663	0	0	0	0	0	0
87074	SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0094 mg/kg	0.00841	0.0094	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery							
87075	SB-504 (0-0.5)	20607202108	SITE	SW8270C				20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0137 mg/kg	0.0123	0.0137	0.33	0.369	0.0332	1 TRG					GCAL	3	(46.5%)	328663	0	0	0	0	0	0
87076	SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0139 mg/kg	0.0124	0.0139	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery							
87077	SB-504 (0-0.5)	20607202108	SITE	SW8270C				20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.3848 mg/kg	0.0431	0.0481	0.33	0.369	0.0332	1 TRG					GCAL	3	(36.5%)	328663	0	0	0	0	0	0
87078	SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.00998 mg/kg	0.00893	0.00998	0.33	0.0738	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87079	SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.011 mg/kg	0.00985	0.011	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87080	SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.015 mg/kg	0.0134	0.015	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCSD recovery (58.5%); low ave MS/MSD							
87081	SB-504 (0-0.5)	20607202108	SITE	SW8270C				20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.0961 mg/kg	0.0859	0.0961	1.67	1.87	0.0332	1 TRG					GCAL	3	recovery (36%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			poor field precision (117 RPD); result is between SDL							
87082	SB-504 (0-0.5)	20607202108	SITE	SW8270C				20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.0534 mg/kg	0.0107	0.012	0.33	0.0738	0.0332	1 TRG					GCAL	3	and SQL	328663	0	0	0	0	0	0
87083	SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Phenol	MSSV4	RRR	108-95-2	U	none	0.012 mg/kg	0.0107	0.012	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87084	SB-504 (0-0.5)	20607202108	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Pyrene	MSSV4	RRR	129-00-0	U	none	0.0116 mg/kg	0.0104	0.0116	0.33	0.369	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCSD							
87085	SB-504 (0-0.5)	20607202108	SITE	SW8270C				20607202108-1	NONE	206072021	8270C_S_EX	SB	D	10.8552	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0222 mg/kg	0.0198	0.0222	0.33	0.369	0.0332	1 TRG					GCAL	3	recovery (54%)	328663	0	0	0	0	0	0
87086	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.00018 mg/kg	0.000176	0.00018	0.005	0.00513	0.8197	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87087	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000126 mg/kg	0.000123	0.000126	0.005	0.00513	0.8197	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87088	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000185 mg/kg	0.00018	0.000185	0.005	0.00513	0.8197	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87089	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000117 mg/kg	0.000114	0.000117	0.005	0.00513	0.8197	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87090	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000163 mg/kg	0.000159	0.000163	0.005	0.00513	0.8197	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87091	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000368 mg/kg	0.000359	0.000368	0.005	0.00513	0.8197	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87092	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000133 mg/kg	0.00013	0.000133	0.005	0.00513	0.8197	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87093	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000251 mg/kg	0.000245	0.000251	0.005	0.00205	0.8197	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87094	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000335 mg/kg	0.000327	0.000335	0.005	0.00513	0.8197	1 TRG			7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328626	0	0	0	0	0	0
87095	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	J	J	0.000325 mg/kg	0.000198	0.000203	0.005	0.00513	0.8197	1 TRG			7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
87096	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.000888 mg/kg	0.000866	0.000888	0.005	0.00513	0.8197	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87097	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000154 mg/kg	0.00015	0.000154	0.005	0.00513	0.8197	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87098	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000117 mg/kg	0.000114	0.000117	0.005	0.00513	0.8197	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87099	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000117 mg/kg	0.000114	0.000117	0.005	0.00513	0.8197	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87100	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000115 mg/kg	0.000112	0.000115	0.005	0.00513	0.8197	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87101	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000167 mg/kg	0.000163	0.000167	0.005	0.00513	0.8197	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0

87102	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000242	mg/kg	0.000236	0.000242	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87103	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000139	mg/kg	0.000136	0.000139	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87104	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000432	mg/kg	0.000421	0.000432	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87105	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.00018	mg/kg	0.000176	0.00018	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87106	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	2-Butanone	MSV4	RJO	78-93-3		J	0.0058	mg/kg	0.000312	0.00032	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD)	328626	0	0	0	0	0	0
87107	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.00216	mg/kg	0.0021	0.00216	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery (59.5%)	328626	0	0	0	0	0	0
87108	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000154	mg/kg	0.00015	0.000154	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87109	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000847	mg/kg	0.000826	0.000847	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87110	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000333	mg/kg	0.000325	0.000333	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87111	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000165	mg/kg	0.000161	0.000165	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87112	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000177	mg/kg	0.000173	0.000177	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87113	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Acetone	MSV4	RJO	67-64-1		J	0.0261	mg/kg	0.000374	0.000383	0.025	0.0256	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL)	328626	0	0	0	0	0	0
87114	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Acrolein	MSV4	RJO	107-02-8	U	none	0.0024	mg/kg	0.00234	0.0024	0.025	0.0256	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87115	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.00073	mg/kg	0.000712	0.00073	0.025	0.0256	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328626	0	0	0	0	0	0
87116	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Benzene	MSV4	RJO	71-43-2	J	J	0.00293	mg/kg	0.000104	0.000107	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
87117	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000241	mg/kg	0.000235	0.000241	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87118	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000138	mg/kg	0.000135	0.000138	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87119	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Bromoform	MSV4	RJO	75-25-2	U	none	0.000173	mg/kg	0.000169	0.000173	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87120	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00154	mg/kg	0.00151	0.00154	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -29)	328626	0	0	0	0	0	0
87121	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Carbon disulfide	MSV4	RJO	75-15-0	J	J	0.001	mg/kg	0.000109	0.000112	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
87122	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000123	mg/kg	0.00012	0.000123	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87123	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000169	mg/kg	0.000165	0.000169	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87124	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000621	mg/kg	0.000606	0.000621	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87125	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Chloroform	MSV4	RJO	67-66-3	U	none	0.000145	mg/kg	0.000141	0.000145	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87126	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.000476	mg/kg	0.000464	0.000476	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328626	0	0	0	0	0	0
87127	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000129	mg/kg	0.000126	0.000129	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87128	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000118	mg/kg	0.000115	0.000118	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87129	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Cyclohexane	MSV4	RJO	110-82-7	U	none	0.00113	mg/kg	0.00111	0.00113	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87130	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000092	mg/kg	0.00009	0.000092	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87131	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.00016	mg/kg	0.000156	0.00016	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87132	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000373	mg/kg	0.000364	0.000373	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87133	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Ethylbenzene	MSV4	RJO	100-41-4	J	J	0.0015	mg/kg	0.000207	0.000212	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
87134	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00128	mg/kg	0.00125	0.00128	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328626	0	0	0	0	0	0
87135	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000157	mg/kg	0.000153	0.000157	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87136	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.000759	mg/kg	0.000398	0.000408	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
87137	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00157	mg/kg	0.00153	0.00157	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
87138	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.000929	mg/kg	0.000906	0.000929	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87139	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Methylcyclohexane	MSV4	RJO	108-87-2	J	J	0.0013	mg/kg	0.00037	0.000379	0.005	0.00513	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
87140	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000491	mg/kg	0.000479	0.000491	0.01	0.0103	0.8197	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	328626	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900		laboratory blank contamination (3.49 J ug/Kg); calibration drift (%D= 23); poor MS/MSD precision (48 RPD); result is between SDL							
87141	SB-505-(1-2)	20607202118	SITE	SW8260B			20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.00489 mg/kg	0.000376	0.000386	0.005	0.00513	0.8197	1 TRG			GCAL	3 and SQL	328626	0	0	0	0	0	0
87142	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.00103 mg/kg	0.001	0.00103	0.025	0.0256	0.8197	1 TRG	7/24/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	328626	0	0	0	0	0	0
87143	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000183 mg/kg	0.000178	0.000183	0.005	0.00513	0.8197	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87144	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	n-Propylbenzene	MSV4	RJO	103-65-1	U	none	0.000144 mg/kg	0.00014	0.000144	0.005	0.00513	0.8197	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87145	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	o-Xylene	MSV4	RJO	95-47-6	J	J	0.000276 mg/kg	0.000174	0.000178	0.005	0.00513	0.8197	1 TRG	7/24/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328626	0	0	0	0	0	0
87146	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.00012 mg/kg	0.000117	0.00012	0.005	0.00513	0.8197	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87147	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Styrene	MSV4	RJO	100-42-5	U	none	0.000156 mg/kg	0.000152	0.000156	0.005	0.00513	0.8197	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87148	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000076 mg/kg	0.000074	0.000076	0.005	0.00513	0.8197	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87149	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000258 mg/kg	0.000252	0.000258	0.005	0.00513	0.8197	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87150	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000197 mg/kg	0.000192	0.000197	0.005	0.00513	0.8197	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87151	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Toluene	MSV4	RJO	108-88-3	J	J	0.00394 mg/kg	0.00055	0.000564	0.005	0.00513	0.8197	1 TRG	7/24/2006	1/0/1900	GCAL	poor MS/MSD precision (41 RPD); result is between SDL 3 and SQL	328626	0	0	0	0	0	0
87152	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000168 mg/kg	0.000164	0.000168	0.005	0.00513	0.8197	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87153	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000145 mg/kg	0.000141	0.000145	0.005	0.00513	0.8197	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87154	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000739 mg/kg	0.000721	0.000739	0.005	0.00513	0.8197	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87155	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000181 mg/kg	0.000177	0.000181	0.005	0.00513	0.8197	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87156	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000258 mg/kg	0.000252	0.000258	0.005	0.00513	0.8197	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87157	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000193 mg/kg	0.000188	0.000193	0.005	0.00513	0.8197	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87158	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.001 mg/kg	0.000979	0.001	0.005	0.00513	0.8197	1 TRG	7/24/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	328626	0	0	0	0	0	0
87159	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.00036 mg/kg	0.000351	0.00036	0.005	0.00513	0.8197	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87160	SB-505-(1-2)	20607202118	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202118-1	NONE	206072021	NONE	SB	D	20.0595	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.00104 mg/kg	0.000572	0.000587	0.01	0.0103	0.8197	1 TRG	7/24/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328626	0	0	0	0	0	0
87161	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000285 mg/kg	0.000176	0.000285	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87162	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000199 mg/kg	0.000123	0.000199	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87163	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000291 mg/kg	0.00018	0.000291	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87164	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000184 mg/kg	0.000114	0.000184	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87165	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000257 mg/kg	0.000159	0.000257	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87166	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.00058 mg/kg	0.000359	0.00058	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87167	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.00021 mg/kg	0.00013	0.00021	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87168	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000396 mg/kg	0.000245	0.000396	0.005	0.00323	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87169	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000529 mg/kg	0.000327	0.000529	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (56.5%)	328626	0	0	0	0	0	0
87170	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	J	J	0.000406 mg/kg	0.000198	0.00032	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328626	0	0	0	0	0	0
87171	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.0014 mg/kg	0.000866	0.0014	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87172	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000242 mg/kg	0.00015	0.000242	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87173	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000184 mg/kg	0.000114	0.000184	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87174	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000184 mg/kg	0.000114	0.000184	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87175	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000181 mg/kg	0.000112	0.000181	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87176	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	J	J	0.000294 mg/kg	0.000163	0.000263	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328626	0	0	0	0	0	0
87177	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000381 mg/kg	0.000236	0.000381	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
87178	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	5.1209	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.00022 mg/kg	0.000136	0.00022	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0

87179	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000681 mg/kg	0.000421	0.000681	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87180	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000285 mg/kg	0.000176	0.000285	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87181	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	2-Butanone	MSV4	RJO	78-93-3	J	J	0.00286 mg/kg	0.000312	0.000504	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
87182	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.0034 mg/kg	0.0021	0.0034	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery (59.5%)	328626	0	0	0	0	0	0
87183	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000242 mg/kg	0.00015	0.000242	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87184	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.00134 mg/kg	0.000826	0.00134	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87185	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000525 mg/kg	0.000325	0.000525	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87186	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.00026 mg/kg	0.000161	0.00026	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87187	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.00028 mg/kg	0.000173	0.00028	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87188	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Acetone	MSV4	RJO	67-64-1	U	UJ	0.000605 mg/kg	0.000374	0.000605	0.025	0.0404	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328626	0	0	0	0	0	0
87189	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Acrolein	MSV4	RJO	107-02-8	U	none	0.00378 mg/kg	0.00234	0.00378	0.025	0.0404	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87190	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.00115 mg/kg	0.000712	0.00115	0.025	0.0404	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328626	0	0	0	0	0	0
87191	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Benzene	MSV4	RJO	71-43-2	J	J	0.000726 mg/kg	0.000104	0.000168	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
87192	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.00038 mg/kg	0.000235	0.00038	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87193	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000218 mg/kg	0.000135	0.000218	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87194	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Bromoform	MSV4	RJO	75-25-2	U	none	0.000273 mg/kg	0.000169	0.000273	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87195	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00243 mg/kg	0.00151	0.00243	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -29)	328626	0	0	0	0	0	0
87196	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Carbon disulfide	MSV4	RJO	75-15-0	U	none	0.000176 mg/kg	0.000109	0.000176	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87197	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000194 mg/kg	0.00012	0.000194	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87198	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000267 mg/kg	0.000165	0.000267	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87199	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Chloroethane	MSV4	RJO	75-00-3	U	none	0.00098 mg/kg	0.000606	0.00098	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87200	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Chloroform	MSV4	RJO	67-66-3	U	none	0.000228 mg/kg	0.000141	0.000228	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87201	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.00075 mg/kg	0.000464	0.00075	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328626	0	0	0	0	0	0
87202	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000204 mg/kg	0.000126	0.000204	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87203	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000186 mg/kg	0.000115	0.000186	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87204	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Cyclohexane	MSV4	RJO	110-82-7	U	none	0.00179 mg/kg	0.00111	0.00179	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87205	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000145 mg/kg	0.00009	0.000145	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87206	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000252 mg/kg	0.000156	0.000252	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87207	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000588 mg/kg	0.000364	0.000588	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87208	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Ethylbenzene	MSV4	RJO	100-41-4	U	none	0.000335 mg/kg	0.000207	0.000335	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87209	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00201 mg/kg	0.00125	0.00201	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328626	0	0	0	0	0	0
87210	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000247 mg/kg	0.000153	0.000247	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87211	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.00116 mg/kg	0.000398	0.000643	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
87212	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00247 mg/kg	0.00153	0.00247	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
87213	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.00146 mg/kg	0.000906	0.00146	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87214	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Methylcyclohexane	MSV4	RJO	108-87-2	U	none	0.000598 mg/kg	0.00037	0.000598	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87215	SC2SB26-052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	5.1209	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000774 mg/kg	0.000479	0.000774	0.01	0.0162	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	328626	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900											
SC2SB26-87216	052-(1-2)	20607201227	SITE	SW8260B					206072012	NONE	SB	D	5.1209	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.00639 mg/kg	0.000376	0.000608	0.005	0.00808	1.5337	1 TRG			GCAL	3	laboratory blank contamination (3.49 J ug/Kg); calibration drift (%D= 23); poor MS/MSD precision (48 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
SC2SB26-87217	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	5.1209	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.00162 mg/kg	0.001	0.00162	0.025	0.0404	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	328626	0	0	0	0	0	0
SC2SB26-87218	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	5.1209	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000288 mg/kg	0.000178	0.000288	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC2SB26-87219	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	5.1209	n-Propylbenzene	MSV4	RJO	103-65-1	U	none	0.000226 mg/kg	0.00014	0.000226	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC2SB26-87220	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	5.1209	o-Xylene	MSV4	RJO	95-47-6	J	J	0.000726 mg/kg	0.000174	0.000281	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
SC2SB26-87221	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	5.1209	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000189 mg/kg	0.000117	0.000189	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC2SB26-87222	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	5.1209	Styrene	MSV4	RJO	100-42-5	U	none	0.000246 mg/kg	0.000152	0.000246	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC2SB26-87223	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	5.1209	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.00012 mg/kg	0.000074	0.00012	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC2SB26-87224	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	5.1209	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000407 mg/kg	0.000252	0.000407	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC2SB26-87225	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	5.1209	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.00031 mg/kg	0.000192	0.00031	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC2SB26-87226	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	5.1209	Toluene	MSV4	RJO	108-88-3	J	J	0.00112 mg/kg	0.00055	0.000889	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
SC2SB26-87227	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	5.1209	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000265 mg/kg	0.000164	0.000265	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC2SB26-87228	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	5.1209	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000228 mg/kg	0.000141	0.000228	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC2SB26-87229	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	5.1209	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.00117 mg/kg	0.000721	0.00117	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC2SB26-87230	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	5.1209	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000286 mg/kg	0.000177	0.000286	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC2SB26-87231	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	5.1209	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000407 mg/kg	0.000252	0.000407	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC2SB26-87232	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	5.1209	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000304 mg/kg	0.000188	0.000304	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC2SB26-87233	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	5.1209	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.00158 mg/kg	0.000979	0.00158	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
SC2SB26-87234	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	5.1209	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000567 mg/kg	0.000351	0.000567	0.005	0.00808	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC2SB26-87235	052-(1-2)	20607201227	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	5.1209	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.00189 mg/kg	0.000572	0.000925	0.01	0.0162	1.5337	1 TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
SC3SB27-87236	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000152 mg/kg	0.000176	0.000152	0.005	0.00433	0.7874	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87237	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000107 mg/kg	0.000123	0.000107	0.005	0.00433	0.7874	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87238	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000156 mg/kg	0.00018	0.000156	0.005	0.00433	0.7874	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87239	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00433	0.7874	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87240	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000138 mg/kg	0.000159	0.000138	0.005	0.00433	0.7874	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87241	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000311 mg/kg	0.000359	0.000311	0.005	0.00433	0.7874	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87242	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000113 mg/kg	0.00013	0.000113	0.005	0.00433	0.7874	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87243	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000212 mg/kg	0.000245	0.000212	0.005	0.00173	0.7874	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87244	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000283 mg/kg	0.000327	0.000283	0.005	0.00433	0.7874	1 TRG	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328626	0	0	0	0	0	0
SC3SB27-87245	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	J	J	0.00264 mg/kg	0.000198	0.000171	0.005	0.00433	0.7874	1 TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
SC3SB27-87246	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.00075 mg/kg	0.000866	0.00075	0.005	0.00433	0.7874	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87247	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.00013 mg/kg	0.00015	0.00013	0.005	0.00433	0.7874	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87248	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00433	0.7874	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87249	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00433	0.7874	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87250	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000097 mg/kg	0.000112	0.000097	0.005	0.00433	0.7874	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87251	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	J	J	0.00224 mg/kg	0.000163	0.000141	0.005	0.00433	0.7874	1 TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
SC3SB27-87252	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000204 mg/kg	0.000236	0.000204	0.005	0.00433	0.7874	1 TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0

SC3SB27-87253	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000118	mg/kg	0.000136	0.000118	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87254	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000365	mg/kg	0.000421	0.000365	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87255	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000152	mg/kg	0.000176	0.000152	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87256	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	2-Butanone	MSV4	RJO	78-93-3		J	0.0113	mg/kg	0.000312	0.00027	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD)	328626	0	0	0	0	0	0
SC3SB27-87257	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.00182	mg/kg	0.0021	0.00182	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery (59.5%)	328626	0	0	0	0	0	0
SC3SB27-87258	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.00013	mg/kg	0.00015	0.00013	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87259	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000715	mg/kg	0.000826	0.000715	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87260	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000281	mg/kg	0.000325	0.000281	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87261	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000139	mg/kg	0.000161	0.000139	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87262	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.00015	mg/kg	0.000173	0.00015	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87263	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Acetone	MSV4	RJO	67-64-1		J	0.0542	mg/kg	0.000374	0.000324	0.025	0.0217	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL)	328626	0	0	0	0	0	0
SC3SB27-87264	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Acrolein	MSV4	RJO	107-02-8	U	none	0.00203	mg/kg	0.00234	0.00203	0.025	0.0217	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87265	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000617	mg/kg	0.000712	0.000617	0.025	0.0217	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328626	0	0	0	0	0	0
SC3SB27-87266	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Benzene	MSV4	RJO	71-43-2	J	J	0.000717	mg/kg	0.000104	0.00009	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
SC3SB27-87267	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000204	mg/kg	0.000235	0.000204	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87268	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000117	mg/kg	0.000135	0.000117	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87269	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Bromoform	MSV4	RJO	75-25-2	U	none	0.000146	mg/kg	0.000169	0.000146	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87270	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.0013	mg/kg	0.00151	0.0013	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -29)	328626	0	0	0	0	0	0
SC3SB27-87271	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Carbon disulfide	MSV4	RJO	75-15-0	U	none	0.000094	mg/kg	0.000109	0.000094	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87272	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000104	mg/kg	0.00012	0.000104	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87273	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000143	mg/kg	0.000165	0.000143	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87274	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000525	mg/kg	0.000606	0.000525	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87275	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Chloroform	MSV4	RJO	67-66-3	U	none	0.000122	mg/kg	0.000141	0.000122	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87276	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.000402	mg/kg	0.000464	0.000402	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328626	0	0	0	0	0	0
SC3SB27-87277	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000109	mg/kg	0.000126	0.000109	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87278	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.0001	mg/kg	0.000115	0.0001	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87279	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Cyclohexane	MSV4	RJO	110-82-7	U	none	0.000958	mg/kg	0.00111	0.000958	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87280	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000078	mg/kg	0.00009	0.000078	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87281	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000135	mg/kg	0.000156	0.000135	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87282	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000315	mg/kg	0.000364	0.000315	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87283	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Ethylbenzene	MSV4	RJO	100-41-4	J	J	0.00181	mg/kg	0.000207	0.000179	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
SC3SB27-87284	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00108	mg/kg	0.00125	0.00108	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328626	0	0	0	0	0	0
SC3SB27-87285	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000133	mg/kg	0.000153	0.000133	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87286	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.00305	mg/kg	0.000398	0.000345	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
SC3SB27-87287	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00132	mg/kg	0.00153	0.00132	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
SC3SB27-87288	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.000785	mg/kg	0.000906	0.000785	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87289	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Methylcyclohexane	MSV4	RJO	108-87-2	U	none	0.00032	mg/kg	0.00037	0.00032	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87290	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000415	mg/kg	0.000479	0.000415	0.01	0.00866	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	328626	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900												
SC3SB27-87291	054-(1-2)	20607201231	SITE	SW8260B			20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Naphthalene	MSV4	RJO	91-20-3	B	U	0.0109	mg/kg	0.000376	0.000326	0.005	0.00433	0.7874	1	TRG		GCAL	3	laboratory blank contamination (3.49 J ug/Kg); calibration drift (%D= 23); poor MS/MSD precision (48 RPD)	328626	0	0	0	0	0	0
SC3SB27-87292	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.000866	mg/kg	0.001	0.000866	0.025	0.0217	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	328626	0	0	0	0	0	0
SC3SB27-87293	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000154	mg/kg	0.000178	0.000154	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87294	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	n-Propylbenzene	MSV4	RJO	103-65-1	J	J	0.000443	mg/kg	0.00014	0.000121	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
SC3SB27-87295	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	o-Xylene	MSV4	RJO	95-47-6	J	J	0.00287	mg/kg	0.000174	0.000151	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
SC3SB27-87296	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000101	mg/kg	0.000117	0.000101	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87297	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Styrene	MSV4	RJO	100-42-5	U	none	0.000132	mg/kg	0.000152	0.000132	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87298	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000064	mg/kg	0.000074	0.000064	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87299	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000218	mg/kg	0.000252	0.000218	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87300	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000166	mg/kg	0.000192	0.000166	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900												
SC3SB27-87301	054-(1-2)	20607201231	SITE	SW8260B			20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Toluene	MSV4	RJO	108-88-3	J	J	0.00155	mg/kg	0.00055	0.000476	0.005	0.00433	0.7874	1	TRG		GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
SC3SB27-87302	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000142	mg/kg	0.000164	0.000142	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87303	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000122	mg/kg	0.000141	0.000122	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87304	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000624	mg/kg	0.000721	0.000624	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87305	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000153	mg/kg	0.000177	0.000153	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87306	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000218	mg/kg	0.000252	0.000218	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87307	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000163	mg/kg	0.000188	0.000163	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87308	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000848	mg/kg	0.000979	0.000848	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
SC3SB27-87309	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000304	mg/kg	0.000351	0.000304	0.005	0.00433	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC3SB27-87310	054-(1-2)	20607201231	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201231-1	NONE	206072012	NONE	SB	D	9.0908	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.00592	mg/kg	0.000572	0.000495	0.01	0.00866	0.7874	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
SC5SB29-87311	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000171	mg/kg	0.000176	0.000171	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC5SB29-87312	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000119	mg/kg	0.000123	0.000119	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC5SB29-87313	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000174	mg/kg	0.00018	0.000174	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC5SB29-87314	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.00011	mg/kg	0.000114	0.00011	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC5SB29-87315	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000154	mg/kg	0.000159	0.000154	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC5SB29-87316	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000348	mg/kg	0.000359	0.000348	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC5SB29-87317	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000126	mg/kg	0.00013	0.000126	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC5SB29-87318	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000237	mg/kg	0.000245	0.000237	0.005	0.00194	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC5SB29-87319	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000317	mg/kg	0.000327	0.000317	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328626	0	0	0	0	0	0
SC5SB29-87320	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	U	none	0.000192	mg/kg	0.000198	0.000192	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC5SB29-87321	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.000839	mg/kg	0.000866	0.000839	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC5SB29-87322	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000145	mg/kg	0.00015	0.000145	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC5SB29-87323	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.00011	mg/kg	0.000114	0.00011	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC5SB29-87324	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.00011	mg/kg	0.000114	0.00011	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC5SB29-87325	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000109	mg/kg	0.000112	0.000109	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC5SB29-87326	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000158	mg/kg	0.000163	0.000158	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC5SB29-87327	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000229	mg/kg	0.000236	0.000229	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SC5SB29-87328	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000132	mg/kg	0.000136	0.000132	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0

87329	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000408	mg/kg	0.000421	0.000408	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87330	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000171	mg/kg	0.000176	0.000171	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87331	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	2-Butanone	MSV4	RJO	78-93-3	J	J	0.00357	mg/kg	0.000312	0.000302	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
87332	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.00204	mg/kg	0.0021	0.00204	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery (59.5%)	328626	0	0	0	0	0	0
87333	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000145	mg/kg	0.00015	0.000145	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87334	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.0008	mg/kg	0.000826	0.0008	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87335	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000315	mg/kg	0.000325	0.000315	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87336	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000156	mg/kg	0.000161	0.000156	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87337	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000168	mg/kg	0.000173	0.000168	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87338	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Acetone	MSV4	RJO	67-64-1	U	UJ	0.000362	mg/kg	0.000374	0.000362	0.025	0.0242	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328626	0	0	0	0	0	0
87339	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Acrolein	MSV4	RJO	107-02-8	U	none	0.00227	mg/kg	0.00234	0.00227	0.025	0.0242	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87340	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.00069	mg/kg	0.000712	0.00069	0.025	0.0242	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328626	0	0	0	0	0	0
87341	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Benzene	MSV4	RJO	71-43-2	J	J	0.00319	mg/kg	0.000104	0.000101	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
87342	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000228	mg/kg	0.000235	0.000228	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87343	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000131	mg/kg	0.000135	0.000131	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87344	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Bromoform	MSV4	RJO	75-25-2	U	none	0.000164	mg/kg	0.000169	0.000164	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87345	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00146	mg/kg	0.00151	0.00146	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -29)	328626	0	0	0	0	0	0
87346	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Carbon disulfide	MSV4	RJO	75-15-0	U	none	0.000106	mg/kg	0.000109	0.000106	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87347	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000116	mg/kg	0.00012	0.000116	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87348	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.00016	mg/kg	0.000165	0.00016	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87349	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000587	mg/kg	0.000606	0.000587	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87350	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Chloroform	MSV4	RJO	67-66-3	U	none	0.000137	mg/kg	0.000141	0.000137	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87351	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.00045	mg/kg	0.000464	0.00045	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328626	0	0	0	0	0	0
87352	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000122	mg/kg	0.000126	0.000122	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87353	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000111	mg/kg	0.000115	0.000111	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87354	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Cyclohexane	MSV4	RJO	110-82-7	J	J	0.00122	mg/kg	0.00111	0.00107	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
87355	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000087	mg/kg	0.00009	0.000087	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87356	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000151	mg/kg	0.000156	0.000151	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87357	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000353	mg/kg	0.000364	0.000353	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87358	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Ethylbenzene	MSV4	RJO	100-41-4	U	none	0.000201	mg/kg	0.000207	0.000201	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87359	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00121	mg/kg	0.00125	0.00121	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328626	0	0	0	0	0	0
87360	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000148	mg/kg	0.000153	0.000148	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87361	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.000586	mg/kg	0.000398	0.000386	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
87362	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00148	mg/kg	0.00153	0.00148	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
87363	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.000878	mg/kg	0.000906	0.000878	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
87364	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Methylcyclohexane	MSV4	RJO	108-87-2	J	J	0.00165	mg/kg	0.00037	0.000359	0.005	0.00485	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
87365	SC5SB29-058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000464	mg/kg	0.000479	0.000464	0.01	0.00969	0.774	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	328626	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																										7/24/2006	1/0/1900		laboratory blank contamination (3.49 J ug/Kg); calibration drift (%D= 23); poor MS/MSD precision (48 RPD); result is between SDL								
SC5SB29-87366	058-(1-2)	20607201229	SITE	SW8260B				20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.00339 mg/kg	0.000376	0.000364	0.005	0.00485	0.774	1	TRG						GCAL	3	and SQL	328626	0	0	0		0	0	0
SC5SB29-87367	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.000969 mg/kg	0.001	0.000969	0.025	0.0242	0.774	1	TRG					7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	328626	0	0	0		0	0	0
SC5SB29-87368	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000173 mg/kg	0.000178	0.000173	0.005	0.00485	0.774	1	TRG					7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
SC5SB29-87369	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	n-Propylbenzene	MSV4	RJO	103-65-1	U	none	0.000136 mg/kg	0.00014	0.000136	0.005	0.00485	0.774	1	TRG					7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
SC5SB29-87370	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	o-Xylene	MSV4	RJO	95-47-6	J	J	0.000223 mg/kg	0.000174	0.000169	0.005	0.00485	0.774	1	TRG					7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0		0	0	0
SC5SB29-87371	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000113 mg/kg	0.000117	0.000113	0.005	0.00485	0.774	1	TRG					7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
SC5SB29-87372	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Styrene	MSV4	RJO	100-42-5	U	none	0.000147 mg/kg	0.000152	0.000147	0.005	0.00485	0.774	1	TRG					7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
SC5SB29-87373	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000072 mg/kg	0.000074	0.000072	0.005	0.00485	0.774	1	TRG					7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
SC5SB29-87374	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000244 mg/kg	0.000252	0.000244	0.005	0.00485	0.774	1	TRG					7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
SC5SB29-87375	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000186 mg/kg	0.000192	0.000186	0.005	0.00485	0.774	1	TRG					7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
SC5SB29-87376	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Toluene	MSV4	RJO	108-88-3	J	J	0.00244 mg/kg	0.00055	0.000533	0.005	0.00485	0.774	1	TRG					7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328626	0	0	0		0	0	0
SC5SB29-87377	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000159 mg/kg	0.000164	0.000159	0.005	0.00485	0.774	1	TRG					7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
SC5SB29-87378	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000137 mg/kg	0.000141	0.000137	0.005	0.00485	0.774	1	TRG					7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
SC5SB29-87379	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000699 mg/kg	0.000721	0.000699	0.005	0.00485	0.774	1	TRG					7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
SC5SB29-87380	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000172 mg/kg	0.000177	0.000172	0.005	0.00485	0.774	1	TRG					7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
SC5SB29-87381	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000244 mg/kg	0.000252	0.000244	0.005	0.00485	0.774	1	TRG					7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
SC5SB29-87382	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000182 mg/kg	0.000188	0.000182	0.005	0.00485	0.774	1	TRG					7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
SC5SB29-87383	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000949 mg/kg	0.000979	0.000949	0.005	0.00485	0.774	1	TRG					7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0		0	0	0
SC5SB29-87384	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.00034 mg/kg	0.000351	0.00034	0.005	0.00485	0.774	1	TRG					7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
SC5SB29-87385	058-(1-2)	20607201229	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201229-1	NONE	206072012	NONE	SB	D	20.1347	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.000809 mg/kg	0.000572	0.000554	0.01	0.00969	0.774	1	TRG					7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0		0	0	0
SC6SB30-87386	059-(0-0.5)	20607202110	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00728 mg/kg	0.00716	0.00728	0.33	0.336	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0		0	0	0
SC6SB30-87387	059-(0-0.5)	20607202110	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00683 mg/kg	0.00672	0.00683	0.33	0.336	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0		0	0	0
SC6SB30-87388	059-(0-0.5)	20607202110	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0151 mg/kg	0.0148	0.0151	0.33	0.336	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0		0	0	0
SC6SB30-87389	059-(0-0.5)	20607202110	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00876 mg/kg	0.00861	0.00876	0.33	0.336	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0		0	0	0
SC6SB30-87390	059-(0-0.5)	20607202110	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0228 mg/kg	0.0224	0.0228	0.33	0.336	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0		0	0	0
SC6SB30-87391	059-(0-0.5)	20607202110	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0575 mg/kg	0.0565	0.0575	1.67	1.7	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (36.5%); low ave MS/MSD recovery (27%)	328663	0	0	0		0	0	0
SC6SB30-87392	059-(0-0.5)	20607202110	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0151 mg/kg	0.0149	0.0151	0.33	0.336	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0		0	0	0
SC6SB30-87393	059-(0-0.5)	20607202110	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00814 mg/kg	0.008	0.00814	0.33	0.336	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0		0	0	0
SC6SB30-87394	059-(0-0.5)	20607202110	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.00907 mg/kg	0.00892	0.00907	0.33	0.336	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (57.5%)	328663	0	0	0		0	0	0
SC6SB30-87395	059-(0-0.5)	20607202110	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00537 mg/kg	0.00528	0.00537	0.33	0.336	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0		0	0	0
SC6SB30-87396	059-(0-0.5)	20607202110	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.00951 mg/kg	0.00935	0.00951	0.33	0.0671	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (55%)	328663	0	0	0		0	0	0
SC6SB30-87397	059-(0-0.5)	20607202110	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.022 mg/kg	0.0216	0.022	1.67	1.7	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0		0	0	0
SC6SB30-87398	059-(0-0.5)	20607202110	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0134 mg/kg	0.0132	0.0134	0.33	0.336	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0		0	0	0
SC6SB30-87399	059-(0-0.5)	20607202110	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0421 mg/kg	0.0415	0.0421	0.66	0.671	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0		0	0	0
SC6SB30-87400	059-(0-0.5)	20607202110	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.00926 mg/kg	0.0091	0.00926	1.67	1.7	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (53.5%)	328663	0	0	0		0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery							
SC6SB30-87401	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0176 mg/kg	0.0173	0.0176	1.67	1.7	0.0328	1 TRG					GCAL	3 (37.5%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900										
SC6SB30-87402	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00819 mg/kg	0.00806	0.00819	0.33	0.336	0.0328	1 TRG					GCAL	3 none	328663	0	0	0	0	0	0
SC6SB30-87403	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0135 mg/kg	0.0132	0.0135	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery							
SC6SB30-87404	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0296 mg/kg	0.0291	0.0296	0.33	0.336	0.0328	1 TRG					GCAL	3 (57.5%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900										
SC6SB30-87405	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00893 mg/kg	0.00878	0.00893	0.33	0.336	0.0328	1 TRG					GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave MS/MSD recovery							
SC6SB30-87406	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0243 mg/kg	0.0239	0.0243	1.67	1.7	0.0328	1 TRG					GCAL	3 (31.5%)	328663	0	0	0	0	0	0
SC6SB30-87407	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0441 mg/kg	0.0434	0.0441	1.67	1.7	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%); result is between SDL							
SC6SB30-87408	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.0209 mg/kg	0.00861	0.00875	0.33	0.0671	0.0328	1 TRG					GCAL	3 and SQL	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCSD recovery (54.5%); low ave MS/MSD							
SC6SB30-87409	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.00991 mg/kg	0.00975	0.00991	0.33	0.0671	0.0328	1 TRG					GCAL	3 recovery (44%)	328663	0	0	0	0	0	0
SC6SB30-87410	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00722 mg/kg	0.0071	0.00722	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery							
SC6SB30-87411	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.03906 mg/kg	0.0064	0.00651	0.33	0.336	0.0328	1 TRG					GCAL	3 (38.5%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			result is between SDL							
SC6SB30-87412	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Anthracene	MSSV4	RRR	120-12-7	J	J	0.0304 mg/kg	0.00945	0.00961	0.33	0.0671	0.0328	1 TRG					GCAL	3 and SQL	328663	0	0	0	0	0	0
SC6SB30-87413	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0172 mg/kg	0.0169	0.0172	1.67	0.671	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery							
SC6SB30-87414	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0771 mg/kg	0.0253	0.0257	0.66	0.671	0.0328	1 TRG					GCAL	3 (34.5%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			poor calibration							
SC6SB30-87415	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0453 mg/kg	0.0445	0.0453	1.32	1.34	0.0328	1 TRG					GCAL	3 fit (%RSD=27)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			poor field precision (difference >							
SC6SB30-87416	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00895 mg/kg	0.0088	0.00895	0.33	0.0671	0.0328	1 TRG					GCAL	3 3xSQL)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			poor calibration fit (%RSD=27); poor field precision (difference >							
SC6SB30-87417	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.232 mg/kg	0.00874	0.00889	0.33	0.0671	0.0328	1 TRG					GCAL	3 3xSQL)	328663	0	0	0	0	0	0
SC6SB30-87418	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		none	0.382 mg/kg	0.00612	0.00622	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																										result is							
SC6SB30-87419	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	J	0.212 mg/kg	0.00875	0.0089	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 and SQL	328663	0	0	0	0	0	0
SC6SB30-87420	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0138 mg/kg	0.0135	0.0138	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCSD recovery							
SC6SB30-87421	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.157 mg/kg	0.154	0.157	1.67	1.7	0.0328	1 TRG					GCAL	3 (51.5%)	328663	0	0	0	0	0	0
SC6SB30-87422	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.00992 mg/kg	0.00976	0.00992	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave MS/MSD							
SC6SB30-87423	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.00986 mg/kg	0.0097	0.00986	0.33	0.336	0.0328	1 TRG					GCAL	3 recovery (57%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900										
SC6SB30-87424	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0116 mg/kg	0.0114	0.0116	0.33	0.336	0.0328	1 TRG					GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900										
SC6SB30-87425	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0105 mg/kg	0.0103	0.0105	0.33	0.336	0.0328	1 TRG					GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCSD							
SC6SB30-87426	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.013 mg/kg	0.0128	0.013	0.33	0.336	0.0328	1 TRG					GCAL	3 recovery (57%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			field blank contamination							
SC6SB30-87427	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.222 mg/kg	0.0089	0.00905	0.33	0.0671	0.0328	1 TRG					GCAL	3 (2.04 JB ug/L)	328663	0	0	0	0	0	0

SC6SB30-87428	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.011 mg/kg	0.0108	0.011	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC6SB30-87429	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0695 mg/kg	0.0684	0.0695	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
SC6SB30-87430	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Carbazole	MSSV4	RRR	86-74-8	J	J	0.0225 mg/kg	0.00853	0.00867	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SC6SB30-87431	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Chrysene	MSSV4	RRR	218-01-9	J	J	0.2 mg/kg	0.00772	0.00785	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SC6SB30-87432	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.1 mg/kg	0.00835	0.00849	0.33	0.0671	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC6SB30-87433	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0125 mg/kg	0.0123	0.0125	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	328663	0	0	0	0	0	0
SC6SB30-87434	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0149 mg/kg	0.0147	0.0149	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC6SB30-87435	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0111 mg/kg	0.0109	0.0111	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC6SB30-87436	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	J	0.196 mg/kg	0.0247	0.0251	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SC6SB30-87437	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00731 mg/kg	0.00719	0.00731	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC6SB30-87438	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Fluoranthene	MSSV4	RRR	206-44-0		J	0.36 mg/kg	0.00972	0.00988	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (65 RPD)	328663	0	0	0	0	0	0
SC6SB30-87439	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Fluorene	MSSV4	RRR	86-73-7	J	J	0.0187 mg/kg	0.00849	0.00863	0.33	0.0671	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); result is between SDL and SQL	328663	0	0	0	0	0	0
SC6SB30-87440	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0108 mg/kg	0.0106	0.0108	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC6SB30-87441	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00728 mg/kg	0.00716	0.00728	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
SC6SB30-87442	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0141 mg/kg	0.0138	0.0141	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0
SC6SB30-87443	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		J	0.354 mg/kg	0.014	0.0143	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD)	328663	0	0	0	0	0	0
SC6SB30-87444	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00855 mg/kg	0.00841	0.00855	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC6SB30-87445	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0125 mg/kg	0.0123	0.0125	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (46.5%)	328663	0	0	0	0	0	0
SC6SB30-87446	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0126 mg/kg	0.0124	0.0126	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC6SB30-87447	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.3504 mg/kg	0.0431	0.0438	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery (36.5%)	328663	0	0	0	0	0	0
SC6SB30-87448	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.00907 mg/kg	0.00893	0.00907	0.33	0.0671	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC6SB30-87449	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.01 mg/kg	0.00985	0.01	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC6SB30-87450	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0137 mg/kg	0.0134	0.0137	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328663	0	0	0	0	0	0
SC6SB30-87451	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.0874 mg/kg	0.0859	0.0874	1.67	1.7	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (36%)	328663	0	0	0	0	0	0
SC6SB30-87452	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Phenanthrene	MSSV4	RRR	85-01-8		J	0.192 mg/kg	0.0107	0.0109	0.33	0.0671	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field precision (117 RPD)	328663	0	0	0	0	0	0
SC6SB30-87453	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Phenol	MSSV4	RRR	108-95-2	U	none	0.0109 mg/kg	0.0107	0.0109	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC6SB30-87454	059-(0-0.5)	20607202110 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Pyrene	MSSV4	RRR	129-00-0	J	J	0.306 mg/kg	0.0104	0.0105	0.33	0.336	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (48 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/24/2006	1/0/1900		poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCSD								
SC6SB30-87455	059-(0-0.5)	20607202110 SITE	SW8270C				20607202110-1	NONE	206072021	8270C_S_EX	SB	D	3.2631	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0202 mg/kg	0.0198	0.0202	0.33	0.336	0.0328	1 TRG					GCAL	3 recovery (54%)	328663	0	0	0		0	0	0
SC6SB30-87456	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000141 mg/kg	0.000176	0.000141	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87457	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000099 mg/kg	0.000123	0.000099	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87458	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000144 mg/kg	0.00018	0.000144	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87459	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000091 mg/kg	0.000114	0.000091	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87460	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000127 mg/kg	0.000159	0.000127	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87461	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000288 mg/kg	0.000359	0.000288	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87462	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000104 mg/kg	0.00013	0.000104	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87463	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000196 mg/kg	0.000245	0.000196	0.005	0.0016	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87464	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000262 mg/kg	0.000327	0.000262	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (56.5%)	328626	0	0	0		0	0	0
SC6SB30-87465	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	U	none	0.000159 mg/kg	0.000198	0.000159	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87466	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.000694 mg/kg	0.000866	0.000694	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87467	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.00012 mg/kg	0.00015	0.00012	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87468	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000091 mg/kg	0.000114	0.000091	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87469	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000091 mg/kg	0.000114	0.000091	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87470	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.00009 mg/kg	0.000112	0.00009	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87471	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000131 mg/kg	0.000163	0.000131	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87472	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000189 mg/kg	0.000236	0.000189	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87473	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000109 mg/kg	0.000136	0.000109	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87474	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000338 mg/kg	0.000421	0.000338	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87475	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000141 mg/kg	0.000176	0.000141	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87476	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	2-Butanone	MSV4	RJO	78-93-3	J	J	0.000992 mg/kg	0.000312	0.00025	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL 3 and SQL	328626	0	0	0		0	0	0
SC6SB30-87477	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.00169 mg/kg	0.0021	0.00169	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery 3 (59.5%)	328626	0	0	0		0	0	0
SC6SB30-87478	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.00012 mg/kg	0.00015	0.00012	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87479	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000662 mg/kg	0.000826	0.000662	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87480	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000261 mg/kg	0.000325	0.000261	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87481	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000129 mg/kg	0.000161	0.000129	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87482	060-(1-2)	20607202111 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000139 mg/kg	0.000173	0.000139	0.005	0.00401	0.7429	1 TRG				7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900												
87483	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B				20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Acetone	MSV4	RJO	67-64-1	J	U	0.00427 mg/kg	0.000374	0.0003	0.025	0.02	0.7429	1 TRG			GCAL	3	field blank contamination (3.26 J ug/L); poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL); result is between SDL and SQL	328626	0	0	0		0	0	0
87484	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Acrolein	MSV4	RJO	107-02-8	U	none	0.00188 mg/kg	0.00234	0.00188	0.025	0.02	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87485	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000571 mg/kg	0.000712	0.000571	0.025	0.02	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19) result is between SDL and SQL	328626	0	0	0		0	0	0
87486	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Benzene	MSV4	RJO	71-43-2	J	J	0.000465 mg/kg	0.000104	0.000083	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87487	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000188 mg/kg	0.000235	0.000188	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87488	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000108 mg/kg	0.000135	0.000108	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87489	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Bromoform	MSV4	RJO	75-25-2	U	none	0.000135 mg/kg	0.000169	0.000135	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87490	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00121 mg/kg	0.00151	0.00121	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -29)	328626	0	0	0		0	0	0
87491	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Carbon disulfide	MSV4	RJO	75-15-0	U	none	0.000087 mg/kg	0.000109	0.000087	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87492	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000096 mg/kg	0.00012	0.000096	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87493	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000132 mg/kg	0.000165	0.000132	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87494	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000486 mg/kg	0.000606	0.000486	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87495	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Chloroform	MSV4	RJO	67-66-3	U	none	0.000113 mg/kg	0.000141	0.000113	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87496	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.000372 mg/kg	0.000464	0.000372	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328626	0	0	0		0	0	0
87497	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000101 mg/kg	0.000126	0.000101	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87498	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000092 mg/kg	0.000115	0.000092	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87499	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Cyclohexane	MSV4	RJO	110-82-7	U	none	0.000887 mg/kg	0.00111	0.000887	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87500	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000072 mg/kg	0.00009	0.000072	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87501	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000125 mg/kg	0.000156	0.000125	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87502	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000292 mg/kg	0.000364	0.000292	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87503	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Ethylbenzene	MSV4	RJO	100-41-4	U	none	0.000166 mg/kg	0.000207	0.000166	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87504	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.000998 mg/kg	0.00125	0.000998	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328626	0	0	0		0	0	0
87505	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000123 mg/kg	0.000153	0.000123	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87506	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	m,p-Xylene	MSV4	RJO	136777-61-2	U	none	0.000319 mg/kg	0.000398	0.000319	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87507	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00123 mg/kg	0.00153	0.00123	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0		0	0	0
87508	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.000726 mg/kg	0.000906	0.000726	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87509	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Methylcyclohexane	MSV4	RJO	108-87-2	U	none	0.000297 mg/kg	0.00037	0.000297	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87510	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Methylene chloride	MSV4	RJO	75-09-2	JB	U	0.000544 mg/kg	0.000479	0.000384	0.01	0.00802	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.84 J ug/Kg); trip blank contamination (1.88 JB ug/L); calibration drift (%D= -31); poor MS/MSD precision (54 RPD); result is between SDL and SQL	328626	0	0	0		0	0	0
87511	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Naphthalene	MSV4	RJO	91-20-3	U	none	0.000301 mg/kg	0.000376	0.000301	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87512	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.000802 mg/kg	0.001	0.000802	0.025	0.02	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	328626	0	0	0		0	0	0
87513	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000143 mg/kg	0.000178	0.000143	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87514	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	n-Propylbenzene	MSV4	RJO	103-65-1	U	none	0.000112 mg/kg	0.00014	0.000112	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87515	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	o-Xylene	MSV4	RJO	95-47-6	U	none	0.00014 mg/kg	0.000174	0.00014	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87516	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000094 mg/kg	0.000117	0.000094	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87517	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Styrene	MSV4	RJO	100-42-5	U	none	0.000122 mg/kg	0.000152	0.000122	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87518	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000059 mg/kg	0.000074	0.000059	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87519	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000202 mg/kg	0.000252	0.000202	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87520	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000154 mg/kg	0.000192	0.000154	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87521	SC6SB30-060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Toluene	MSV4	RJO	108-88-3	J	J	0.000721 mg/kg	0.00055	0.000441	0.005	0.00401	0.7429	1 TRG		7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328626	0	0	0		0	0	0

SC6SB30-87522	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000131 mg/kg	0.000164	0.000131	0.005	0.00401	0.7429	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87523	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000113 mg/kg	0.000141	0.000113	0.005	0.00401	0.7429	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87524	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000578 mg/kg	0.000721	0.000578	0.005	0.00401	0.7429	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87525	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000142 mg/kg	0.000177	0.000142	0.005	0.00401	0.7429	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87526	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000202 mg/kg	0.000252	0.000202	0.005	0.00401	0.7429	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87527	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000151 mg/kg	0.000188	0.000151	0.005	0.00401	0.7429	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87528	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000785 mg/kg	0.000979	0.000785	0.005	0.00401	0.7429	1 TRG			7/24/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	328626	0	0	0		0	0	0
SC6SB30-87529	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000281 mg/kg	0.000351	0.000281	0.005	0.00401	0.7429	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87530	060-(1-2)	20607202111	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202111-1	NONE	206072021	NONE	SB	D	7.3351	Xylene (total)	MSV4	RJO	1330-20-7	U	none	0.000459 mg/kg	0.000572	0.000459	0.01	0.00802	0.7429	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0		0	0	0
SC6SB30-87531	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00773 mg/kg	0.00716	0.00773	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
SC6SB30-87532	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00725 mg/kg	0.00672	0.00725	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
SC6SB30-87533	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.016 mg/kg	0.0148	0.016	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
SC6SB30-87534	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00929 mg/kg	0.00861	0.00929	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
SC6SB30-87535	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0242 mg/kg	0.0224	0.0242	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
SC6SB30-87536	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.061 mg/kg	0.0565	0.061	1.67	1.8	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (36.5%); low ave MS/MSD 3 recovery (27%)	328663	0	0	0		0	0	0
SC6SB30-87537	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.016 mg/kg	0.0149	0.016	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
SC6SB30-87538	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00863 mg/kg	0.008	0.00863	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
SC6SB30-87539	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.00963 mg/kg	0.00892	0.00963	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (57.5%)	328663	0	0	0		0	0	0
SC6SB30-87540	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0057 mg/kg	0.00528	0.0057	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
SC6SB30-87541	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0101 mg/kg	0.00935	0.0101	0.33	0.0712	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (55%)	328663	0	0	0		0	0	0
SC6SB30-87542	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0234 mg/kg	0.0216	0.0234	1.67	1.8	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
SC6SB30-87543	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0142 mg/kg	0.0132	0.0142	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
SC6SB30-87544	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0447 mg/kg	0.0415	0.0447	0.66	0.712	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
SC6SB30-87545	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.00982 mg/kg	0.0091	0.00982	1.67	1.8	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (53.5%)	328663	0	0	0		0	0	0
SC6SB30-87546	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0187 mg/kg	0.0173	0.0187	1.67	1.8	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery 3 (37.5%)	328663	0	0	0		0	0	0
SC6SB30-87547	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00869 mg/kg	0.00806	0.00869	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
SC6SB30-87548	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0143 mg/kg	0.0132	0.0143	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
SC6SB30-87549	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0314 mg/kg	0.0291	0.0314	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery 3 (57.5%)	328663	0	0	0		0	0	0
SC6SB30-87550	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00948 mg/kg	0.00878	0.00948	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
SC6SB30-87551	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0258 mg/kg	0.0239	0.0258	1.67	1.8	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (31.5%)	328663	0	0	0		0	0	0
SC6SB30-87552	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0468 mg/kg	0.0434	0.0468	1.67	1.8	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0		0	0	0
SC6SB30-87553	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.0151 mg/kg	0.00861	0.00929	0.33	0.0712	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%); result is between SDL 3 and SQL	328663	0	0	0		0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCSD recovery (54.5%); low ave MS/MSD							
SC6SB30-87554	060-(1-2)	20607202111	SITE	SW8270C				20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0105 mg/kg	0.00975	0.0105	0.33	0.0712	0.0333	1 TRG					GCAL	3	recovery (44%)	328663	0	0	0	0	0	0
SC6SB30-87555	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00766 mg/kg	0.0071	0.00766	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery							
SC6SB30-87556	060-(1-2)	20607202111	SITE	SW8270C				20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.04146 mg/kg	0.0064	0.00691	0.33	0.356	0.0333	1 TRG					GCAL	3	(38.5%)	328663	0	0	0	0	0	0
SC6SB30-87557	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Anthracene	MSSV4	RRR	120-12-7	J	J	0.0346 mg/kg	0.00945	0.0102	0.33	0.0712	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SC6SB30-87558	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0183 mg/kg	0.0169	0.0183	1.67	0.712	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery							
SC6SB30-87559	060-(1-2)	20607202111	SITE	SW8270C				20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0819 mg/kg	0.0253	0.0273	0.66	0.712	0.0333	1 TRG					GCAL	3	(34.5%)	328663	0	0	0	0	0	0
SC6SB30-87560	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0481 mg/kg	0.0445	0.0481	1.32	1.42	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
SC6SB30-87561	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0095 mg/kg	0.0088	0.0095	0.33	0.0712	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC6SB30-87562	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.103 mg/kg	0.00874	0.00944	0.33	0.0712	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
SC6SB30-87563	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.237 mg/kg	0.00612	0.0066	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900			laboratory blank contamination (26.7 J ug/Kg); result is between SDL							
SC6SB30-87564	060-(1-2)	20607202111	SITE	SW8270C				20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	0.0895 mg/kg	0.00875	0.00944	0.33	0.356	0.0333	1 TRG					GCAL	3	and SQL	328663	0	0	0	0	0	0
SC6SB30-87565	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0146 mg/kg	0.0135	0.0146	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCSD recovery							
SC6SB30-87566	060-(1-2)	20607202111	SITE	SW8270C				20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.166 mg/kg	0.154	0.166	1.67	1.8	0.0333	1 TRG					GCAL	3	(51.5%)	328663	0	0	0	0	0	0
SC6SB30-87567	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0105 mg/kg	0.00976	0.0105	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave MS/MSD							
SC6SB30-87568	060-(1-2)	20607202111	SITE	SW8270C				20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0105 mg/kg	0.0097	0.0105	0.33	0.356	0.0333	1 TRG					GCAL	3	recovery (57%)	328663	0	0	0	0	0	0
SC6SB30-87569	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0123 mg/kg	0.0114	0.0123	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC6SB30-87570	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0111 mg/kg	0.0103	0.0111	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC6SB30-87571	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.0138 mg/kg	0.0128	0.0138	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900			laboratory blank contamination (12.9 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL							
SC6SB30-87572	060-(1-2)	20607202111	SITE	SW8270C				20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0619 mg/kg	0.0089	0.00961	0.33	0.0712	0.0333	1 TRG					GCAL	3	and SQL	328663	0	0	0	0	0	0
SC6SB30-87573	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0117 mg/kg	0.0108	0.0117	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave MS/MSD recovery							
SC6SB30-87574	060-(1-2)	20607202111	SITE	SW8270C				20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0738 mg/kg	0.0684	0.0738	0.33	0.356	0.0333	1 TRG					GCAL	3	(48.5%)	328663	0	0	0	0	0	0
SC6SB30-87575	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Carbazole	MSSV4	RRR	86-74-8	J	J	0.0169 mg/kg	0.00853	0.0092	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900			poor MS/MSD precision (44 RPD); result is between SDL							
SC6SB30-87576	060-(1-2)	20607202111	SITE	SW8270C				20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0829 mg/kg	0.00772	0.00834	0.33	0.356	0.0333	1 TRG					GCAL	3	and SQL	328663	0	0	0	0	0	0
SC6SB30-87577	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00901 mg/kg	0.00835	0.00901	0.33	0.0712	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900			low ave LCS/LCSD recovery							
SC6SB30-87578	060-(1-2)	20607202111	SITE	SW8270C				20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0132 mg/kg	0.0123	0.0132	0.33	0.356	0.0333	1 TRG					GCAL	3	(56.5%)	328663	0	0	0	0	0	0
SC6SB30-87579	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0159 mg/kg	0.0147	0.0159	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC6SB30-87580	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0117 mg/kg	0.0109	0.0117	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC6SB30-87581	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0267 mg/kg	0.0247	0.0267	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SC6SB30-87582	060-(1-2)	20607202111	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00776 mg/kg	0.00719	0.00776	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0

SC6SB30-87583	060-(1-2)	20607202111 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.173 mg/kg	0.00972	0.0105	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	poor MS/MSD precision (65 RPD); result is between SDL 3 and SQL	328663	0	0	0	0	0	0
SC6SB30-87584	060-(1-2)	20607202111 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Fluorene	MSSV4	RRR	86-73-7	J	J	0.0137 mg/kg	0.00849	0.00916	0.33	0.0712	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (58.5%); result is between SDL 3 and SQL	328663	0	0	0	0	0	0
SC6SB30-87585	060-(1-2)	20607202111 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0115 mg/kg	0.0106	0.0115	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SC6SB30-87586	060-(1-2)	20607202111 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00773 mg/kg	0.00716	0.00773	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave MS/MSD recovery (4.5%) 3	328663	0	0	0	0	0	0
SC6SB30-87587	060-(1-2)	20607202111 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0149 mg/kg	0.0138	0.0149	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery 3 (40.5%)	328663	0	0	0	0	0	0
SC6SB30-87588	060-(1-2)	20607202111 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.146 mg/kg	0.014	0.0151	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD); result is between SDL 3 and SQL	328663	0	0	0	0	0	0
SC6SB30-87589	060-(1-2)	20607202111 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00907 mg/kg	0.00841	0.00907	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SC6SB30-87590	060-(1-2)	20607202111 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0132 mg/kg	0.0123	0.0132	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery 3 (46.5%)	328663	0	0	0	0	0	0
SC6SB30-87591	060-(1-2)	20607202111 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0134 mg/kg	0.0124	0.0134	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SC6SB30-87592	060-(1-2)	20607202111 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.372 mg/kg	0.0431	0.0465	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery 3 (36.5%)	328663	0	0	0	0	0	0
SC6SB30-87593	060-(1-2)	20607202111 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.00963 mg/kg	0.00893	0.00963	0.33	0.0712	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SC6SB30-87594	060-(1-2)	20607202111 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0106 mg/kg	0.00985	0.0106	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SC6SB30-87595	060-(1-2)	20607202111 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0145 mg/kg	0.0134	0.0145	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (59.5%)	328663	0	0	0	0	0	0
SC6SB30-87596	060-(1-2)	20607202111 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.0928 mg/kg	0.0859	0.0928	1.67	1.8	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD 3 recovery (36%)	328663	0	0	0	0	0	0
SC6SB30-87597	060-(1-2)	20607202111 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Phenanthrene	MSSV4	RRR	85-01-8		none	0.127 mg/kg	0.0107	0.0116	0.33	0.0712	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SC6SB30-87598	060-(1-2)	20607202111 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Phenol	MSSV4	RRR	108-95-2	U	none	0.0116 mg/kg	0.0107	0.0116	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SC6SB30-87599	060-(1-2)	20607202111 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Pyrene	MSSV4	RRR	129-00-0	J	J	0.142 mg/kg	0.0104	0.0112	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	poor MS/MSD precision (48 RPD); result is between SDL 3 and SQL	328663	0	0	0	0	0	0
SC6SB30-87600	060-(1-2)	20607202111 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8270C_S_EX	SB	D	7.3351	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0214 mg/kg	0.0198	0.0214	0.33	0.356	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCSD 3 recovery (54%)	328663	0	0	0	0	0	0
SD4SB34-87601	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.0746 mg/kg	0.00716	0.0746	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87602	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.07 mg/kg	0.00672	0.07	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87603	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.155 mg/kg	0.0148	0.155	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87604	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0898 mg/kg	0.00861	0.0898	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87605	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.233 mg/kg	0.0224	0.233	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87606	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.589 mg/kg	0.0565	0.589	1.67	17.4	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (36.5%); low ave MS/MSD 3 recovery (27%)	328663	0	0	0	0	0	0
SD4SB34-87607	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.155 mg/kg	0.0149	0.155	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0

SD4SB34-87608	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0834 mg/kg	0.008	0.0834	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87609	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.093 mg/kg	0.00892	0.093	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328663	0	0	0	0	0	0
SD4SB34-87610	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.055 mg/kg	0.00528	0.055	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87611	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0975 mg/kg	0.00935	0.0975	0.33	0.688	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328663	0	0	0	0	0	0
SD4SB34-87612	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.226 mg/kg	0.0216	0.226	1.67	17.4	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87613	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.137 mg/kg	0.0132	0.137	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87614	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.432 mg/kg	0.0415	0.432	0.66	6.88	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87615	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0949 mg/kg	0.0091	0.0949	1.67	17.4	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%)	328663	0	0	0	0	0	0
SD4SB34-87616	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.18 mg/kg	0.0173	0.18	1.67	17.4	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (37.5%)	328663	0	0	0	0	0	0
SD4SB34-87617	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.084 mg/kg	0.00806	0.084	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87618	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.138 mg/kg	0.0132	0.138	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87619	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.303 mg/kg	0.0291	0.303	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (57.5%)	328663	0	0	0	0	0	0
SD4SB34-87620	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0915 mg/kg	0.00878	0.0915	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87621	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.249 mg/kg	0.0239	0.249	1.67	17.4	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328663	0	0	0	0	0	0
SD4SB34-87622	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.452 mg/kg	0.0434	0.452	1.67	17.4	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87623	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0897 mg/kg	0.00861	0.0897	0.33	0.688	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%)	328663	0	0	0	0	0	0
SD4SB34-87624	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Acenaphthylene	MSSV4	RRR	208-96-8		J-	0.935 mg/kg	0.00975	0.102	0.33	0.688	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (44%)	328663	0	0	0	0	0	0
SD4SB34-87625	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.074 mg/kg	0.0071	0.074	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87626	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.4002 mg/kg	0.0064	0.0667	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery (38.5%)	328663	0	0	0	0	0	0
SD4SB34-87627	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Anthracene	MSSV4	RRR	120-12-7	J	J	0.158 mg/kg	0.00945	0.0985	0.33	0.688	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SD4SB34-87628	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	J	J	0.262 mg/kg	0.0169	0.177	1.67	6.88	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SD4SB34-87629	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.789 mg/kg	0.0253	0.263	0.66	6.88	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery (34.5%)	328663	0	0	0	0	0	0
SD4SB34-87630	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.464 mg/kg	0.0445	0.464	1.32	13.8	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
SD4SB34-87631	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0917 mg/kg	0.0088	0.0917	0.33	0.688	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328663	0	0	0	0	0	0
SD4SB34-87632	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.88 mg/kg	0.00874	0.0911	0.33	0.688	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); poor field precision (difference > 3xSQL)	328663	0	0	0	0	0	0
SD4SB34-87633	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	2.13 mg/kg	0.00612	0.0638	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																							7/21/2006	1/0/1900	7/24/2006	1/0/1900			laboratory blank contamination (26.7 J ug/Kg); result is between SDL							
SD4SB34-87634	067-(0-0.5)	20607202109 SITE	SW8270C				20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	0.926 mg/kg	0.00875	0.0912	0.33	3.44	0.0329	10 TRG							GCAL	3	and SQL	328663	0	0	0	0	0	0
SD4SB34-87635	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.141 mg/kg	0.0135	0.141	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87636	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	1.61 mg/kg	0.154	1.61	1.67	17.4	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (51.5%)	328663	0	0	0	0	0	0
SD4SB34-87637	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.102 mg/kg	0.00976	0.102	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87638	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.101 mg/kg	0.0097	0.101	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	low ave MS/MSD recovery (57%)	328663	0	0	0	0	0	0
SD4SB34-87639	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.118 mg/kg	0.0114	0.118	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87640	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.107 mg/kg	0.0103	0.107	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87641	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.134 mg/kg	0.0128	0.134	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0
SD4SB34-87642	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.458 mg/kg	0.0089	0.0928	0.33	0.688	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	laboratory blank contamination (12.9 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328663	0	0	0	0	0	0
SD4SB34-87643	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.113 mg/kg	0.0108	0.113	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87644	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.712 mg/kg	0.0684	0.712	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
SD4SB34-87645	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Carbazole	MSSV4	RRR	86-74-8	J	J	0.111 mg/kg	0.00853	0.0889	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	result is between SDL and SQL poor MS/MSD precision (44 RPD); result is between SDL	328663	0	0	0	0	0	0
SD4SB34-87646	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Chrysene	MSSV4	RRR	218-01-9	J	J	0.693 mg/kg	0.00772	0.0805	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	and SQL result is between SDL	328663	0	0	0	0	0	0
SD4SB34-87647	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.647 mg/kg	0.00835	0.087	0.33	0.688	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	and SQL low ave LCS/LCSD recovery	328663	0	0	0	0	0	0
SD4SB34-87648	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.128 mg/kg	0.0123	0.128	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	(56.5%)	328663	0	0	0	0	0	0
SD4SB34-87649	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.153 mg/kg	0.0147	0.153	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87650	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.113 mg/kg	0.0109	0.113	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none result is between SDL	328663	0	0	0	0	0	0
SD4SB34-87651	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	J	0.342 mg/kg	0.0247	0.258	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	and SQL	328663	0	0	0	0	0	0
SD4SB34-87652	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.0749 mg/kg	0.00719	0.0749	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none poor MS/MSD precision (65 RPD); result is between SDL	328663	0	0	0	0	0	0
SD4SB34-87653	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Fluoranthene	MSSV4	RRR	206-44-0	J	J	1.4 mg/kg	0.00972	0.101	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	and SQL low ave LCS/LCSD recovery	328663	0	0	0	0	0	0
SD4SB34-87654	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.0885 mg/kg	0.00849	0.0885	0.33	0.688	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	(58.5%)	328663	0	0	0	0	0	0
SD4SB34-87655	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.111 mg/kg	0.0106	0.111	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87656	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.0746 mg/kg	0.00716	0.0746	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
SD4SB34-87657	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.144 mg/kg	0.0138	0.144	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0
SD4SB34-87658	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	1.48 mg/kg	0.014	0.146	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SD4SB34-87659	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0876 mg/kg	0.00841	0.0876	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87660	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.128 mg/kg	0.0123	0.128	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (46.5%)	328663	0	0	0	0	0	0
SD4SB34-87661	067-(0-0.5)	20607202109 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.129 mg/kg	0.0124	0.129	0.33	3.44	0.0329	10 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900		GCAL	3	none	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery							
SD4SB34-87662	067-(0-0.5)	20607202109	SITE	SW8270C			20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	3.592 mg/kg	0.0431	0.449	0.33	3.44	0.0329	10 TRG					GCAL	3 (36.5%)	328663	0	0	0	0	0	0
SD4SB34-87663	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.093 mg/kg	0.00893	0.093	0.33	0.688	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87664	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.103 mg/kg	0.00985	0.103	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87665	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.14 mg/kg	0.0134	0.14	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (59.5%)	328663	0	0	0	0	0	0
SD4SB34-87666	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.896 mg/kg	0.0859	0.896	1.67	17.4	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD 3 recovery (36%)	328663	0	0	0	0	0	0
SD4SB34-87667	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Phenanthrene	MSSV4	RRR	85-01-8		J	0.914 mg/kg	0.0107	0.112	0.33	0.688	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	poor field precision (117 3 RPD)	328663	0	0	0	0	0	0
SD4SB34-87668	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Phenol	MSSV4	RRR	108-95-2	U	none	0.112 mg/kg	0.0107	0.112	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87669	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Pyrene	MSSV4	RRR	129-00-0	J	J	0.854 mg/kg	0.0104	0.108	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	poor MS/MSD precision (48 RPD); result is between SDL 3 and SQL	328663	0	0	0	0	0	0
SD4SB34-87670	067-(0-0.5)	20607202109	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	8270C_S_EX	SB	D	5.3162	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.207 mg/kg	0.0198	0.207	0.33	3.44	0.0329	10 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCSD 3 recovery (54%)	328663	0	0	0	0	0	0
SD4SB34-87671	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00759 mg/kg	0.00716	0.00759	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87672	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00712 mg/kg	0.00672	0.00712	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87673	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0157 mg/kg	0.0148	0.0157	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87674	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00913 mg/kg	0.00861	0.00913	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87675	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0237 mg/kg	0.0224	0.0237	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87676	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.06 mg/kg	0.0565	0.06	1.67	1.77	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (36.5%); low ave MS/MSD 3 recovery (27%)	328663	0	0	0	0	0	0
SD4SB34-87677	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0157 mg/kg	0.0149	0.0157	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87678	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00848 mg/kg	0.008	0.00848	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87679	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.00946 mg/kg	0.00892	0.00946	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (57.5%)	328663	0	0	0	0	0	0
SD4SB34-87680	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0056 mg/kg	0.00528	0.0056	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87681	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.00991 mg/kg	0.00935	0.00991	0.33	0.07	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (55%)	328663	0	0	0	0	0	0
SD4SB34-87682	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0229 mg/kg	0.0216	0.0229	1.67	1.77	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87683	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0139 mg/kg	0.0132	0.0139	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87684	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.044 mg/kg	0.0415	0.044	0.66	0.7	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87685	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.00965 mg/kg	0.0091	0.00965	1.67	1.77	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (53.5%)	328663	0	0	0	0	0	0
SD4SB34-87686	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0184 mg/kg	0.0173	0.0184	1.67	1.77	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery 3 (37.5%)	328663	0	0	0	0	0	0
SD4SB34-87687	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00854 mg/kg	0.00806	0.00854	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87688	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.014 mg/kg	0.0132	0.014	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SD4SB34-87689	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0309 mg/kg	0.0291	0.0309	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery 3 (57.5%)	328663	0	0	0	0	0	0

87690	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00931 mg/kg	0.00878	0.00931	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87691	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0253 mg/kg	0.0239	0.0253	1.67	1.77	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328663	0	0	0	0	0	0
87692	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.046 mg/kg	0.0434	0.046	1.67	1.77	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87693	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.00913 mg/kg	0.00861	0.00913	0.33	0.07	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%)	328663	0	0	0	0	0	0
87694	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0103 mg/kg	0.00975	0.0103	0.33	0.07	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (44%)	328663	0	0	0	0	0	0
87695	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00752 mg/kg	0.0071	0.00752	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87696	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.04074 mg/kg	0.0064	0.00679	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery (38.5%)	328663	0	0	0	0	0	0
87697	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Anthracene	MSSV4	RRR	120-12-7	J	J	0.0215 mg/kg	0.00945	0.01	0.33	0.07	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
87698	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.018 mg/kg	0.0169	0.018	1.67	0.7	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87699	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0804 mg/kg	0.0253	0.0268	0.66	0.7	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery (34.5%)	328663	0	0	0	0	0	0
87700	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0472 mg/kg	0.0445	0.0472	1.32	1.4	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
87701	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.00933 mg/kg	0.0088	0.00933	0.33	0.07	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87702	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.0708 mg/kg	0.00874	0.00927	0.33	0.07	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
87703	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.231 mg/kg	0.00612	0.00649	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
87704	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	0.0945 mg/kg	0.00875	0.00928	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (26.7 J ug/Kg); result is between SDL and SQL	328663	0	0	0	0	0	0
87705	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0143 mg/kg	0.0135	0.0143	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87706	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.163 mg/kg	0.154	0.163	1.67	1.77	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51.5%)	328663	0	0	0	0	0	0
87707	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0103 mg/kg	0.00976	0.0103	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87708	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0103 mg/kg	0.0097	0.0103	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%)	328663	0	0	0	0	0	0
87709	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0121 mg/kg	0.0114	0.0121	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87710	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0109 mg/kg	0.0103	0.0109	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87711	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.0136 mg/kg	0.0128	0.0136	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0
87712	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0699 mg/kg	0.0089	0.00944	0.33	0.07	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (12.9 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328663	0	0	0	0	0	0
87713	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0115 mg/kg	0.0108	0.0115	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87714	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0725 mg/kg	0.0684	0.0725	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
87715	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00904 mg/kg	0.00853	0.00904	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87716	SD4SB34-068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0904 mg/kg	0.00772	0.00819	0.33	0.35	0.0331	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0

SD4SB34-87717	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.066	mg/kg	0.00835	0.00885	0.33	0.07	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SD4SB34-87718	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.013	mg/kg	0.0123	0.013	0.33	0.35	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	328663	0	0	0	0	0	0
SD4SB34-87719	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0156	mg/kg	0.0147	0.0156	0.33	0.35	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87720	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0115	mg/kg	0.0109	0.0115	0.33	0.35	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87721	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0262	mg/kg	0.0247	0.0262	0.33	0.35	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87722	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00762	mg/kg	0.00719	0.00762	0.33	0.35	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87723	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.139	mg/kg	0.00972	0.0103	0.33	0.35	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (65 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SD4SB34-87724	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.009	mg/kg	0.00849	0.009	0.33	0.07	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328663	0	0	0	0	0	0
SD4SB34-87725	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0113	mg/kg	0.0106	0.0113	0.33	0.35	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87726	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00759	mg/kg	0.00716	0.00759	0.33	0.35	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
SD4SB34-87727	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0147	mg/kg	0.0138	0.0147	0.33	0.35	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0
SD4SB34-87728	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.143	mg/kg	0.014	0.0149	0.33	0.35	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SD4SB34-87729	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00892	mg/kg	0.00841	0.00892	0.33	0.35	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87730	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.013	mg/kg	0.0123	0.013	0.33	0.35	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (46.5%)	328663	0	0	0	0	0	0
SD4SB34-87731	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0131	mg/kg	0.0124	0.0131	0.33	0.35	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87732	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.3656	mg/kg	0.0431	0.0457	0.33	0.35	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery (36.5%)	328663	0	0	0	0	0	0
SD4SB34-87733	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.00946	mg/kg	0.00893	0.00946	0.33	0.07	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87734	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0104	mg/kg	0.00985	0.0104	0.33	0.35	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87735	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0142	mg/kg	0.0134	0.0142	0.33	0.35	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328663	0	0	0	0	0	0
SD4SB34-87736	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.0911	mg/kg	0.0859	0.0911	1.67	1.77	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (36%)	328663	0	0	0	0	0	0
SD4SB34-87737	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Phenanthrene	MSSV4	RRR	85-01-8		none	0.0824	mg/kg	0.0107	0.0114	0.33	0.07	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87738	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Phenol	MSSV4	RRR	108-95-2	U	none	0.0114	mg/kg	0.0107	0.0114	0.33	0.35	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SD4SB34-87739	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Pyrene	MSSV4	RRR	129-00-0	J	J	0.19	mg/kg	0.0104	0.011	0.33	0.35	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (48 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SD4SB34-87740	068-(1-2)	20607202107	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8270C_S_EX	SB	D	6.3151	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.021	mg/kg	0.0198	0.021	0.33	0.35	0.0331	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCSD recovery (54%)	328663	0	0	0	0	0	0
SE4SB40-87741	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.0075	mg/kg	0.00716	0.0075	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87742	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00703	mg/kg	0.00672	0.00703	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87743	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0155	mg/kg	0.0148	0.0155	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0

SE4SB40-87744	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00901 mg/kg	0.00861	0.00901	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87745	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0234 mg/kg	0.0224	0.0234	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87746	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0592 mg/kg	0.0565	0.0592	1.67	1.75	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (36.5%); low ave MS/MSD recovery (27%)	328663	0	0	0	0	0	0
SE4SB40-87747	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0155 mg/kg	0.0149	0.0155	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87748	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00837 mg/kg	0.008	0.00837	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87749	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.00934 mg/kg	0.00892	0.00934	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328663	0	0	0	0	0	0
SE4SB40-87750	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00552 mg/kg	0.00528	0.00552	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87751	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	J	0.0106 mg/kg	0.00935	0.00979	0.33	0.0691	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); result is between SDL and SQL	328663	0	0	0	0	0	0
SE4SB40-87752	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0226 mg/kg	0.0216	0.0226	1.67	1.75	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87753	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0138 mg/kg	0.0132	0.0138	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87754	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0434 mg/kg	0.0415	0.0434	0.66	0.691	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87755	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.00953 mg/kg	0.0091	0.00953	1.67	1.75	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%)	328663	0	0	0	0	0	0
SE4SB40-87756	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0181 mg/kg	0.0173	0.0181	1.67	1.75	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (37.5%)	328663	0	0	0	0	0	0
SE4SB40-87757	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00843 mg/kg	0.00806	0.00843	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87758	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0139 mg/kg	0.0132	0.0139	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87759	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0305 mg/kg	0.0291	0.0305	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (57.5%)	328663	0	0	0	0	0	0
SE4SB40-87760	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00919 mg/kg	0.00878	0.00919	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87761	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.025 mg/kg	0.0239	0.025	1.67	1.75	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328663	0	0	0	0	0	0
SE4SB40-87762	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0454 mg/kg	0.0434	0.0454	1.67	1.75	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87763	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.0492 mg/kg	0.00861	0.00901	0.33	0.0691	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%); result is between SDL and SQL	328663	0	0	0	0	0	0
SE4SB40-87764	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0102 mg/kg	0.00975	0.0102	0.33	0.0691	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (44%)	328663	0	0	0	0	0	0
SE4SB40-87765	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00743 mg/kg	0.0071	0.00743	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87766	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.0402 mg/kg	0.0064	0.0067	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery (38.5%)	328663	0	0	0	0	0	0
SE4SB40-87767	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Anthracene	MSSV4	RRR	120-12-7		none	0.0886 mg/kg	0.00945	0.00989	0.33	0.0691	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87768	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0177 mg/kg	0.0169	0.0177	1.67	0.691	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87769	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0792 mg/kg	0.0253	0.0264	0.66	0.691	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery (34.5%)	328663	0	0	0	0	0	0
SE4SB40-87770	079-(0-0.5)	20607202106 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0466 mg/kg	0.0445	0.0466	1.32	1.38	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0

SE4SB40-87771	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Benzo(a)anthracene	MSSV4	RRR	56-55-3		J	0.465	mg/kg	0.0088	0.00921	0.33	0.0691	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328663	0	0	0	0	0	0
SE4SB40-87772	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.544	mg/kg	0.00874	0.00915	0.33	0.0691	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>27); poor field precision (difference > 3xSQL)	328663	0	0	0	0	0	0
SE4SB40-87773	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		none	0.591	mg/kg	0.00612	0.0064	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87774	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	B	none	0.434	mg/kg	0.00875	0.00916	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87775	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	J	0.127	mg/kg	0.0135	0.0142	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (48 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SE4SB40-87776	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.161	mg/kg	0.154	0.161	1.67	1.75	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51.5%)	328663	0	0	0	0	0	0
SE4SB40-87777	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0102	mg/kg	0.00976	0.0102	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87778	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0102	mg/kg	0.0097	0.0102	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%)	328663	0	0	0	0	0	0
SE4SB40-87779	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0119	mg/kg	0.0114	0.0119	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87780	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0108	mg/kg	0.0103	0.0108	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87781	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0134	mg/kg	0.0128	0.0134	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0
SE4SB40-87782	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.56	mg/kg	0.0089	0.00932	0.33	0.0691	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	field blank contamination (2.04 JB ug/L)	328663	0	0	0	0	0	0
SE4SB40-87783	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0113	mg/kg	0.0108	0.0113	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87784	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0715	mg/kg	0.0684	0.0715	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
SE4SB40-87785	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Carbazole	MSSV4	RRR	86-74-8	J	J	0.0521	mg/kg	0.00853	0.00893	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SE4SB40-87786	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Chrysene	MSSV4	RRR	218-01-9		J	0.451	mg/kg	0.00772	0.00808	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD)	328663	0	0	0	0	0	0
SE4SB40-87787	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.188	mg/kg	0.00835	0.00873	0.33	0.0691	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87788	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Dibenzofuran	MSSV4	RRR	132-64-9	J	J	0.0271	mg/kg	0.0123	0.0128	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); result is between SDL and SQL	328663	0	0	0	0	0	0
SE4SB40-87789	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0154	mg/kg	0.0147	0.0154	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87790	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0114	mg/kg	0.0109	0.0114	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87791	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	J	0.0819	mg/kg	0.0247	0.0259	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SE4SB40-87792	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00752	mg/kg	0.00719	0.00752	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87793	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Fluoranthene	MSSV4	RRR	206-44-0		J	0.866	mg/kg	0.00972	0.0102	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (65 RPD)	328663	0	0	0	0	0	0
SE4SB40-87794	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Fluorene	MSSV4	RRR	86-73-7	J	J	0.0487	mg/kg	0.00849	0.00888	0.33	0.0691	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); result is between SDL and SQL	328663	0	0	0	0	0	0
SE4SB40-87795	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0111	mg/kg	0.0106	0.0111	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87796	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.0075	mg/kg	0.00716	0.0075	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
SE4SB40-87797	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0145	mg/kg	0.0138	0.0145	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0
SE4SB40-87798	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		J	0.739	mg/kg	0.014	0.0147	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD)	328663	0	0	0	0	0	0
SE4SB40-87799	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0088	mg/kg	0.00841	0.0088	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87800	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0128	mg/kg	0.0123	0.0128	0.33	0.345	0.0328	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (46.5%)	328663	0	0	0	0	0	0

SE4SB40-87801	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.013 mg/kg	0.0124	0.013	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87802	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.3608 mg/kg	0.0431	0.0451	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery (36.5%)	328663	0	0	0	0	0	0
SE4SB40-87803	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.00934 mg/kg	0.00893	0.00934	0.33	0.0691	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87804	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0103 mg/kg	0.00985	0.0103	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87805	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0141 mg/kg	0.0134	0.0141	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328663	0	0	0	0	0	0
SE4SB40-87806	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.09 mg/kg	0.0859	0.09	1.67	1.75	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (36%)	328663	0	0	0	0	0	0
SE4SB40-87807	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Phenanthrene	MSSV4	RRR	85-01-8		J	0.445 mg/kg	0.0107	0.0112	0.33	0.0691	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field precision (117 RPD)	328663	0	0	0	0	0	0
SE4SB40-87808	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Phenol	MSSV4	RRR	108-95-2	U	none	0.0112 mg/kg	0.0107	0.0112	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87809	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Pyrene	MSSV4	RRR	129-00-0		J	0.675 mg/kg	0.0104	0.0108	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (48 RPD)	328663	0	0	0	0	0	0
SE4SB40-87810	079-(0-0.5)	20607202106	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8270C_S_EX	SB	D	6.0165	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0208 mg/kg	0.0198	0.0208	0.33	0.345	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCSD recovery (54%)	328663	0	0	0	0	0	0
SE4SB40-87811	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000153 mg/kg	0.000176	0.000153	0.005	0.00435	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87812	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000107 mg/kg	0.000123	0.000107	0.005	0.00435	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87813	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000157 mg/kg	0.00018	0.000157	0.005	0.00435	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87814	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00435	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87815	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000138 mg/kg	0.000159	0.000138	0.005	0.00435	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87816	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000313 mg/kg	0.000359	0.000313	0.005	0.00435	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87817	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000113 mg/kg	0.00013	0.000113	0.005	0.00435	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87818	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000213 mg/kg	0.000245	0.000213	0.005	0.00174	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87819	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000285 mg/kg	0.000327	0.000285	0.005	0.00435	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328626	0	0	0	0	0	0
SE4SB40-87820	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	U	none	0.000172 mg/kg	0.000198	0.000172	0.005	0.00435	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87821	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.000754 mg/kg	0.000866	0.000754	0.005	0.00435	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87822	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000131 mg/kg	0.00015	0.000131	0.005	0.00435	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87823	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00435	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87824	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00435	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87825	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000098 mg/kg	0.000112	0.000098	0.005	0.00435	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87826	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000142 mg/kg	0.000163	0.000142	0.005	0.00435	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87827	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000205 mg/kg	0.000236	0.000205	0.005	0.00435	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87828	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000118 mg/kg	0.000136	0.000118	0.005	0.00435	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87829	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000367 mg/kg	0.000421	0.000367	0.005	0.00435	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87830	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000153 mg/kg	0.000176	0.000153	0.005	0.00435	0.7553	1 TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																									7/24/2006	1/0/1900										
87831	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B				20607202105-1	NONE	206072021	NONE	SB	D	13.2551	2-Butanone	MSV4	RJO	78-93-3		J	0.0133 mg/kg	0.000312	0.000272	0.005	0.00435	0.7553	1	TRG			GCAL	3	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD)	328626	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																									7/24/2006	1/0/1900										
87832	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B				20607202105-1	NONE	206072021	NONE	SB	D	13.2551	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.00183 mg/kg	0.0021	0.00183	0.005	0.00435	0.7553	1	TRG			GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery (59.5%)	328626	0	0	0		0	0	0
87833	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000131 mg/kg	0.00015	0.000131	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87834	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000719 mg/kg	0.000826	0.000719	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87835	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000283 mg/kg	0.000325	0.000283	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87836	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.00014 mg/kg	0.000161	0.00014	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87837	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000151 mg/kg	0.000173	0.000151	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																									7/24/2006	1/0/1900										
87838	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B				20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Acetone	MSV4	RJO	67-64-1		J	0.157 mg/kg	0.000374	0.000326	0.025	0.0218	0.7553	1	TRG			GCAL	3	poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL)	328626	0	0	0		0	0	0
87839	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Acrolein	MSV4	RJO	107-02-8	U	none	0.00204 mg/kg	0.00234	0.00204	0.025	0.0218	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87840	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.00062 mg/kg	0.000712	0.00062	0.025	0.0218	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328626	0	0	0		0	0	0
87841	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Benzene	MSV4	RJO	71-43-2	J	J	0.00279 mg/kg	0.000104	0.000091	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0		0	0	0
87842	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000205 mg/kg	0.000235	0.000205	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87843	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000118 mg/kg	0.000135	0.000118	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87844	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Bromoform	MSV4	RJO	75-25-2	U	none	0.000147 mg/kg	0.000169	0.000147	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87845	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00131 mg/kg	0.00151	0.00131	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -29)	328626	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																									7/24/2006	1/0/1900										
87846	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B				20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Carbon disulfide	MSV4	RJO	75-15-0	J	J	0.000987 mg/kg	0.000109	0.000095	0.005	0.00435	0.7553	1	TRG			GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328626	0	0	0		0	0	0
87847	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000104 mg/kg	0.00012	0.000104	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87848	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000144 mg/kg	0.000165	0.000144	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87849	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000528 mg/kg	0.000606	0.000528	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87850	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Chloroform	MSV4	RJO	67-66-3	U	none	0.000123 mg/kg	0.000141	0.000123	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87851	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.000404 mg/kg	0.000464	0.000404	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328626	0	0	0		0	0	0
87852	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.00011 mg/kg	0.000126	0.00011	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87853	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.0001 mg/kg	0.000115	0.0001	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87854	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Cyclohexane	MSV4	RJO	110-82-7	U	none	0.000963 mg/kg	0.00111	0.000963	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87855	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000078 mg/kg	0.00009	0.000078	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87856	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000136 mg/kg	0.000156	0.000136	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87857	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000317 mg/kg	0.000364	0.000317	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87858	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Ethylbenzene	MSV4	RJO	100-41-4	U	none	0.00018 mg/kg	0.000207	0.00018	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																									7/24/2006	1/0/1900										
87859	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B				20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00108 mg/kg	0.00125	0.00108	0.005	0.00435	0.7553	1	TRG			GCAL	3	low ave MS/MSD recovery (43%)	328626	0	0	0		0	0	0
87860	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8		none	0.00702 mg/kg	0.000153	0.000133	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87861	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	m,p-Xylene	MSV4	RJO	136777-61-2	U	none	0.000347 mg/kg	0.000398	0.000347	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87862	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00133 mg/kg	0.00153	0.00133	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0		0	0	0
87863	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.000789 mg/kg	0.000906	0.000789	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																									7/24/2006	1/0/1900										
87864	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B				20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Methylcyclohexane	MSV4	RJO	108-87-2	J	J	0.00126 mg/kg	0.00037	0.000322	0.005	0.00435	0.7553	1	TRG			GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328626	0	0	0		0	0	0
87865	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000417 mg/kg	0.000479	0.000417	0.01	0.00871	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	328626	0	0	0		0	0	0
87866	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Naphthalene	MSV4	RJO	91-20-3	U	none	0.000327 mg/kg	0.000376	0.000327	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87867	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.000871 mg/kg	0.001	0.000871	0.025	0.0218	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	328626	0	0	0		0	0	0
87868	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000155 mg/kg	0.000178	0.000155	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0
87869	SE4SB40-080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	n-Propylbenzene	MSV4	RJO	103-65-1	U	none	0.000122 mg/kg	0.00014	0.000122	0.005	0.00435	0.7553	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0		0	0	0

SE4SB40-87870	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	o-Xylene	MSV4	RJO	95-47-6	U	none	0.000152 mg/kg	0.000174	0.000152	0.005	0.00435	0.7553	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87871	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000102 mg/kg	0.000117	0.000102	0.005	0.00435	0.7553	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87872	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Styrene	MSV4	RJO	100-42-5	U	none	0.000132 mg/kg	0.000152	0.000132	0.005	0.00435	0.7553	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87873	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000064 mg/kg	0.000074	0.000064	0.005	0.00435	0.7553	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87874	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000219 mg/kg	0.000252	0.000219	0.005	0.00435	0.7553	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87875	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000167 mg/kg	0.000192	0.000167	0.005	0.00435	0.7553	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87876	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Toluene	MSV4	RJO	108-88-3	J	J	0.00219 mg/kg	0.00055	0.000479	0.005	0.00435	0.7553	1	TRG			7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
SE4SB40-87877	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000143 mg/kg	0.000164	0.000143	0.005	0.00435	0.7553	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87878	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000123 mg/kg	0.000141	0.000123	0.005	0.00435	0.7553	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87879	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000628 mg/kg	0.000721	0.000628	0.005	0.00435	0.7553	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87880	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000154 mg/kg	0.000177	0.000154	0.005	0.00435	0.7553	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87881	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000219 mg/kg	0.000252	0.000219	0.005	0.00435	0.7553	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87882	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000164 mg/kg	0.000188	0.000164	0.005	0.00435	0.7553	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87883	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000852 mg/kg	0.000979	0.000852	0.005	0.00435	0.7553	1	TRG			7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
SE4SB40-87884	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000306 mg/kg	0.000351	0.000306	0.005	0.00435	0.7553	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87885	080-(1-2)	20607202105	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202105-1	NONE	206072021	NONE	SB	D	13.2551	Xylene (total)	MSV4	RJO	1330-20-7	U	none	0.000498 mg/kg	0.000572	0.000498	0.01	0.00871	0.7553	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SE4SB40-87886	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00823 mg/kg	0.00716	0.00823	0.33	0.379	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87887	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00772 mg/kg	0.00672	0.00772	0.33	0.379	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87888	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.017 mg/kg	0.0148	0.017	0.33	0.379	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87889	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0099 mg/kg	0.00861	0.0099	0.33	0.379	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87890	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0257 mg/kg	0.0224	0.0257	0.33	0.379	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87891	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.065 mg/kg	0.0565	0.065	1.67	1.92	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (36.5%); low ave MS/MSD recovery (27%)	328663	0	0	0	0	0	0
SE4SB40-87892	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0171 mg/kg	0.0149	0.0171	0.33	0.379	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87893	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00919 mg/kg	0.008	0.00919	0.33	0.379	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87894	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0103 mg/kg	0.00892	0.0103	0.33	0.379	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328663	0	0	0	0	0	0
SE4SB40-87895	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00606 mg/kg	0.00528	0.00606	0.33	0.379	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87896	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0107 mg/kg	0.00935	0.0107	0.33	0.0758	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328663	0	0	0	0	0	0
SE4SB40-87897	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0249 mg/kg	0.0216	0.0249	1.67	1.92	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87898	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0151 mg/kg	0.0132	0.0151	0.33	0.379	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87899	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0476 mg/kg	0.0415	0.0476	0.66	0.758	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87900	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0105 mg/kg	0.0091	0.0105	1.67	1.92	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%)	328663	0	0	0	0	0	0
SE4SB40-87901	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0199 mg/kg	0.0173	0.0199	1.67	1.92	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (37.5%)	328663	0	0	0	0	0	0
SE4SB40-87902	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00926 mg/kg	0.00806	0.00926	0.33	0.379	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87903	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0152 mg/kg	0.0132	0.0152	0.33	0.379	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87904	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0334 mg/kg	0.0291	0.0334	0.33	0.379	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (57.5%)	328663	0	0	0	0	0	0
SE4SB40-87905	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0101 mg/kg	0.00878	0.0101	0.33	0.379	0.0332	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0

87906	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0274 mg/kg	0.0239	0.0274	1.67	1.92	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328663	0	0	0	0	0	0
87907	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0498 mg/kg	0.0434	0.0498	1.67	1.92	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87908	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.00989 mg/kg	0.00861	0.00989	0.33	0.0758	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%)	328663	0	0	0	0	0	0
87909	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0112 mg/kg	0.00975	0.0112	0.33	0.0758	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (44%)	328663	0	0	0	0	0	0
87910	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00815 mg/kg	0.0071	0.00815	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87911	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.0441 mg/kg	0.0064	0.00735	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery (38.5%)	328663	0	0	0	0	0	0
87912	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0109 mg/kg	0.00945	0.0109	0.33	0.0758	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87913	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0195 mg/kg	0.0169	0.0195	1.67	0.758	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87914	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.087 mg/kg	0.0253	0.029	0.66	0.758	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery (34.5%)	328663	0	0	0	0	0	0
87915	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0512 mg/kg	0.0445	0.0512	1.32	1.52	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
87916	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0101 mg/kg	0.0088	0.0101	0.33	0.0758	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87917	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.0273 mg/kg	0.00874	0.01	0.33	0.0758	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); result is between SDL and SQL	328663	0	0	0	0	0	0
87918	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.186 mg/kg	0.00612	0.00703	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
87919	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	0.0557 mg/kg	0.00875	0.0101	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (26.7 J ug/Kg); result is between SDL and SQL	328663	0	0	0	0	0	0
87920	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0155 mg/kg	0.0135	0.0155	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87921	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.177 mg/kg	0.154	0.177	1.67	1.92	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51.5%)	328663	0	0	0	0	0	0
87922	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0112 mg/kg	0.00976	0.0112	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87923	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0111 mg/kg	0.0097	0.0111	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%)	328663	0	0	0	0	0	0
87924	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0131 mg/kg	0.0114	0.0131	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87925	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0118 mg/kg	0.0103	0.0118	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87926	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.0147 mg/kg	0.0128	0.0147	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0
87927	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0379 mg/kg	0.0089	0.0102	0.33	0.0758	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (12.9 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328663	0	0	0	0	0	0
87928	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0124 mg/kg	0.0108	0.0124	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87929	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0785 mg/kg	0.0684	0.0785	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
87930	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0098 mg/kg	0.00853	0.0098	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87931	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0281 mg/kg	0.00772	0.00887	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
87932	SE4SB40-080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.0619 mg/kg	0.00835	0.00959	0.33	0.0758	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0

SE4SB40-87933	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0141 mg/kg	0.0123	0.0141	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	328663	0	0	0	0	0	0
SE4SB40-87934	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0169 mg/kg	0.0147	0.0169	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87935	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0125 mg/kg	0.0109	0.0125	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87936	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0284 mg/kg	0.0247	0.0284	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87937	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00826 mg/kg	0.00719	0.00826	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87938	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.0398 mg/kg	0.00972	0.0112	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (65 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SE4SB40-87939	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.00975 mg/kg	0.00849	0.00975	0.33	0.0758	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328663	0	0	0	0	0	0
SE4SB40-87940	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0122 mg/kg	0.0106	0.0122	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87941	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00823 mg/kg	0.00716	0.00823	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
SE4SB40-87942	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0159 mg/kg	0.0138	0.0159	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0
SE4SB40-87943	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.0808 mg/kg	0.014	0.0161	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SE4SB40-87944	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00966 mg/kg	0.00841	0.00966	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87945	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0141 mg/kg	0.0123	0.0141	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (46.5%)	328663	0	0	0	0	0	0
SE4SB40-87946	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0142 mg/kg	0.0124	0.0142	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87947	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.396 mg/kg	0.0431	0.0495	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery (36.5%)	328663	0	0	0	0	0	0
SE4SB40-87948	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0103 mg/kg	0.00893	0.0103	0.33	0.0758	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87949	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0113 mg/kg	0.00985	0.0113	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87950	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0154 mg/kg	0.0134	0.0154	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328663	0	0	0	0	0	0
SE4SB40-87951	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.0988 mg/kg	0.0859	0.0988	1.67	1.92	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (36%)	328663	0	0	0	0	0	0
SE4SB40-87952	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.061 mg/kg	0.0107	0.0123	0.33	0.0758	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SE4SB40-87953	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Phenol	MSSV4	RRR	108-95-2	U	none	0.0123 mg/kg	0.0107	0.0123	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SE4SB40-87954	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Pyrene	MSSV4	RRR	129-00-0	J	J	0.0348 mg/kg	0.0104	0.0119	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (48 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SE4SB40-87955	080-(1-2)	20607202105	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8270C_S_EX	SB	D	13.2551	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0228 mg/kg	0.0198	0.0228	0.33	0.379	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCSD recovery (54%)	328663	0	0	0	0	0	0
SF5SB47-87956	093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00842 mg/kg	0.00716	0.00842	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-87957	093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.0079 mg/kg	0.00672	0.0079	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-87958	093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0174 mg/kg	0.0148	0.0174	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-87959	093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0101 mg/kg	0.00861	0.0101	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0

SF5SB47-87960	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0263 mg/kg	0.0224	0.0263	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-87961	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0665 mg/kg	0.0565	0.0665	1.67	1.96	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (36.5%); low ave MS/MSD recovery (27%)	328663	0	0	0	0	0	0
SF5SB47-87962	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0175 mg/kg	0.0149	0.0175	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-87963	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00941 mg/kg	0.008	0.00941	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-87964	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0105 mg/kg	0.00892	0.0105	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328663	0	0	0	0	0	0
SF5SB47-87965	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00621 mg/kg	0.00528	0.00621	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-87966	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.011 mg/kg	0.00935	0.011	0.33	0.0776	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328663	0	0	0	0	0	0
SF5SB47-87967	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0255 mg/kg	0.0216	0.0255	1.67	1.96	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-87968	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0155 mg/kg	0.0132	0.0155	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-87969	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0488 mg/kg	0.0415	0.0488	0.66	0.776	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-87970	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0107 mg/kg	0.0091	0.0107	1.67	1.96	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%)	328663	0	0	0	0	0	0
SF5SB47-87971	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0204 mg/kg	0.0173	0.0204	1.67	1.96	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (37.5%)	328663	0	0	0	0	0	0
SF5SB47-87972	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00948 mg/kg	0.00806	0.00948	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-87973	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0156 mg/kg	0.0132	0.0156	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-87974	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0342 mg/kg	0.0291	0.0342	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (57.5%)	328663	0	0	0	0	0	0
SF5SB47-87975	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0103 mg/kg	0.00878	0.0103	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-87976	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0281 mg/kg	0.0239	0.0281	1.67	1.96	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328663	0	0	0	0	0	0
SF5SB47-87977	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.051 mg/kg	0.0434	0.051	1.67	1.96	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-87978	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.0262 mg/kg	0.00861	0.0101	0.33	0.0776	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%); result is between SDL and SQL	328663	0	0	0	0	0	0
SF5SB47-87979	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0115 mg/kg	0.00975	0.0115	0.33	0.0776	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (44%)	328663	0	0	0	0	0	0
SF5SB47-87980	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Acetophenone	MSSV4	RRR	98-86-2	J	U	0.00937 mg/kg	0.0071	0.00835	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	field blank contamination (0.921 J ug/L); result is between SDL and SQL	328663	0	0	0	0	0	0
SF5SB47-87981	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.04518 mg/kg	0.0064	0.00753	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery (38.5%)	328663	0	0	0	0	0	0
SF5SB47-87982	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Anthracene	MSSV4	RRR	120-12-7	J	J	0.048 mg/kg	0.00945	0.0111	0.33	0.0776	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SF5SB47-87983	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0199 mg/kg	0.0169	0.0199	1.67	0.776	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-87984	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0891 mg/kg	0.0253	0.0297	0.66	0.776	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery (34.5%)	328663	0	0	0	0	0	0
SF5SB47-87985	093-(0-0.5)	20607202104 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0524 mg/kg	0.0445	0.0524	1.32	1.55	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0

87986	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0104 mg/kg	0.0088	0.0104	0.33	0.0776	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328663	0	0	0	0	0	0
87987	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.229 mg/kg	0.00874	0.0103	0.33	0.0776	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); poor field precision (difference > 3xSQL)	328663	0	0	0	0	0	0
87988	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.375 mg/kg	0.00612	0.0072	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
87989	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	J	0.26 mg/kg	0.00875	0.0103	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
87990	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0159 mg/kg	0.0135	0.0159	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87991	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.181 mg/kg	0.154	0.181	1.67	1.96	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51.5%)	328663	0	0	0	0	0	0
87992	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0115 mg/kg	0.00976	0.0115	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87993	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Biphenyl	MSSV4	RRR	92-52-4	J	J	0.0507 mg/kg	0.0097	0.0114	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%); result is between SDL and SQL	328663	0	0	0	0	0	0
87994	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0134 mg/kg	0.0114	0.0134	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87995	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0121 mg/kg	0.0103	0.0121	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87996	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.0151 mg/kg	0.0128	0.0151	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0
87997	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	none	1.1 mg/kg	0.0089	0.0105	0.33	0.0776	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87998	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0127 mg/kg	0.0108	0.0127	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
87999	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0804 mg/kg	0.0684	0.0804	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
88000	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Carbazole	MSSV4	RRR	86-74-8	J	J	0.028 mg/kg	0.00853	0.01	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
88001	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Chrysene	MSSV4	RRR	218-01-9	J	J	0.188 mg/kg	0.00772	0.00909	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
88002	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.116 mg/kg	0.00835	0.00982	0.33	0.0776	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88003	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0144 mg/kg	0.0123	0.0144	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	328663	0	0	0	0	0	0
88004	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0173 mg/kg	0.0147	0.0173	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88005	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0128 mg/kg	0.0109	0.0128	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88006	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	J	0.0433 mg/kg	0.0247	0.0291	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
88007	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00846 mg/kg	0.00719	0.00846	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88008	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.352 mg/kg	0.00972	0.0114	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (65 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
88009	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Fluorene	MSSV4	RRR	86-73-7	J	J	0.0274 mg/kg	0.00849	0.00998	0.33	0.0776	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); result is between SDL and SQL	328663	0	0	0	0	0	0
88010	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0125 mg/kg	0.0106	0.0125	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88011	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00842 mg/kg	0.00716	0.00842	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
88012	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0163 mg/kg	0.0138	0.0163	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0
88013	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.361 mg/kg	0.014	0.0165	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
88014	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00989 mg/kg	0.00841	0.00989	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900		low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery								
SF5SB47-88015	093-(0-0.5)	20607202104	SITE	SW8270C				20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0144 mg/kg	0.0123	0.0144	0.33	0.388	0.0333	1 TRG					GCAL	3 (46.5%)	328663	0	0	0	0	0	0
SF5SB47-88016	093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0146 mg/kg	0.0124	0.0146	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900		low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery								
SF5SB47-88017	093-(0-0.5)	20607202104	SITE	SW8270C				20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.4048 mg/kg	0.0431	0.0506	0.33	0.388	0.0333	1 TRG					GCAL	3 (36.5%)	328663	0	0	0	0	0	0
SF5SB47-88018	093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0105 mg/kg	0.00893	0.0105	0.33	0.0776	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SF5SB47-88019	093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0116 mg/kg	0.00985	0.0116	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900		low ave LCS/LCSD recovery								
SF5SB47-88020	093-(0-0.5)	20607202104	SITE	SW8270C				20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0158 mg/kg	0.0134	0.0158	0.33	0.388	0.0333	1 TRG					GCAL	3 (59.5%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900		low ave LCS/LCSD recovery (58.5%); low ave MS/MSD								
SF5SB47-88021	093-(0-0.5)	20607202104	SITE	SW8270C				20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.101 mg/kg	0.0859	0.101	1.67	1.96	0.0333	1 TRG					GCAL	3 recovery (36%)	328663	0	0	0	0	0	0
SF5SB47-88022	093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Phenanthrene	MSSV4	RRR	85-01-8		J	0.195 mg/kg	0.0107	0.0126	0.33	0.0776	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	poor field precisiion (117 3 RPD)	328663	0	0	0	0	0	0
SF5SB47-88023	093-(0-0.5)	20607202104	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Phenol	MSSV4	RRR	108-95-2	U	none	0.0126 mg/kg	0.0107	0.0126	0.33	0.388	0.0333	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900		poor MS/MSD precision (48 RPD); result is between SDL								
SF5SB47-88024	093-(0-0.5)	20607202104	SITE	SW8270C				20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Pyrene	MSSV4	RRR	129-00-0	J	J	0.274 mg/kg	0.0104	0.0122	0.33	0.388	0.0333	1 TRG					GCAL	3 and SQL	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900		poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCSD								
SF5SB47-88025	093-(0-0.5)	20607202104	SITE	SW8270C				20607202104-1	NONE	206072021	8270C_S_EX	SB	D	14.981	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0233 mg/kg	0.0198	0.0233	0.33	0.388	0.0333	1 TRG					GCAL	3 recovery (54%)	328663	0	0	0	0	0	0
SF5SB47-88026	094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000154 mg/kg	0.000176	0.000154	0.005	0.00436	0.7205	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SF5SB47-88027	094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000107 mg/kg	0.000123	0.000107	0.005	0.00436	0.7205	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SF5SB47-88028	094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000157 mg/kg	0.00018	0.000157	0.005	0.00436	0.7205	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SF5SB47-88029	094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00436	0.7205	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SF5SB47-88030	094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000139 mg/kg	0.000159	0.000139	0.005	0.00436	0.7205	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SF5SB47-88031	094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000313 mg/kg	0.000359	0.000313	0.005	0.00436	0.7205	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SF5SB47-88032	094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000113 mg/kg	0.00013	0.000113	0.005	0.00436	0.7205	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SF5SB47-88033	094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000214 mg/kg	0.000245	0.000214	0.005	0.00174	0.7205	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SF5SB47-88034	094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000285 mg/kg	0.000327	0.000285	0.005	0.00436	0.7205	1 TRG			7/24/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (56.5%)	328626	0	0	0	0	0	0
SF5SB47-88035	094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	U	none	0.000173 mg/kg	0.000198	0.000173	0.005	0.00436	0.7205	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SF5SB47-88036	094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.000756 mg/kg	0.000866	0.000756	0.005	0.00436	0.7205	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SF5SB47-88037	094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000131 mg/kg	0.00015	0.000131	0.005	0.00436	0.7205	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SF5SB47-88038	094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00436	0.7205	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SF5SB47-88039	094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00436	0.7205	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SF5SB47-88040	094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000098 mg/kg	0.000112	0.000098	0.005	0.00436	0.7205	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SF5SB47-88041	094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000142 mg/kg	0.000163	0.000142	0.005	0.00436	0.7205	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SF5SB47-88042	094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000206 mg/kg	0.000236	0.000206	0.005	0.00436	0.7205	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SF5SB47-88043	094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000119 mg/kg	0.000136	0.000119	0.005	0.00436	0.7205	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
SF5SB47-88044	094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000367 mg/kg	0.000421	0.000367	0.005	0.00436	0.7205	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0

88045	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000154 mg/kg	0.000176	0.000154	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88046	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	2-Butanone	MSV4	RJO	78-93-3	J	J	0.00298 mg/kg	0.000312	0.000272	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
88047	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.00183 mg/kg	0.0021	0.00183	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery (59.5%)	328626	0	0	0	0	0	0
88048	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000131 mg/kg	0.00015	0.000131	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88049	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000721 mg/kg	0.000826	0.000721	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88050	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000284 mg/kg	0.000325	0.000284	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88051	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.00014 mg/kg	0.000161	0.00014	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88052	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000151 mg/kg	0.000173	0.000151	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88053	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Acetone	MSV4	RJO	67-64-1	U	UJ	0.000326 mg/kg	0.000374	0.000326	0.025	0.0218	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 poor field precision (difference > 3xSQL)	328626	0	0	0	0	0	0
88054	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Acrolein	MSV4	RJO	107-02-8	U	none	0.00204 mg/kg	0.00234	0.00204	0.025	0.0218	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88055	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000621 mg/kg	0.000712	0.000621	0.025	0.0218	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=19)	328626	0	0	0	0	0	0
88056	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Benzene	MSV4	RJO	71-43-2		none	0.00486 mg/kg	0.000104	0.000091	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88057	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000205 mg/kg	0.000235	0.000205	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88058	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000118 mg/kg	0.000135	0.000118	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88059	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Bromoform	MSV4	RJO	75-25-2	U	none	0.000147 mg/kg	0.000169	0.000147	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88060	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00131 mg/kg	0.00151	0.00131	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 calibration drift (%D= -29)	328626	0	0	0	0	0	0
88061	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Carbon disulfide	MSV4	RJO	75-15-0	J	J	0.00264 mg/kg	0.000109	0.000095	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 poor MS/MSD precision (41 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
88062	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000105 mg/kg	0.00012	0.000105	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88063	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000144 mg/kg	0.000165	0.000144	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88064	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000529 mg/kg	0.000606	0.000529	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88065	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Chloroform	MSV4	RJO	67-66-3	U	none	0.000123 mg/kg	0.000141	0.000123	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88066	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.000405 mg/kg	0.000464	0.000405	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 calibration drift (%D= -28)	328626	0	0	0	0	0	0
88067	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.00011 mg/kg	0.000126	0.00011	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88068	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.0001 mg/kg	0.000115	0.0001	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88069	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Cyclohexane	MSV4	RJO	110-82-7	J	J	0.00191 mg/kg	0.00111	0.000965	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328626	0	0	0	0	0	0
88070	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000079 mg/kg	0.00009	0.000079	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88071	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000136 mg/kg	0.000156	0.000136	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88072	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000318 mg/kg	0.000364	0.000318	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88073	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Ethylbenzene	MSV4	RJO	100-41-4	J	J	0.00133 mg/kg	0.000207	0.000181	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328626	0	0	0	0	0	0
88074	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00109 mg/kg	0.00125	0.00109	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (43%)	328626	0	0	0	0	0	0
88075	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	J	J	0.000318 mg/kg	0.000153	0.000133	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328626	0	0	0	0	0	0
88076	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.000771 mg/kg	0.000398	0.000347	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328626	0	0	0	0	0	0
88077	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00133 mg/kg	0.00153	0.00133	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 calibration drift (%D= -24)	328626	0	0	0	0	0	0
88078	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.00079 mg/kg	0.000906	0.00079	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88079	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Methylcyclohexane	MSV4	RJO	108-87-2	J	J	0.00179 mg/kg	0.00037	0.000323	0.005	0.00436	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 poor MS/MSD precision (44 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
88080	SF5SB47-094-(1-2)	20607202103	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000418 mg/kg	0.000479	0.000418	0.01	0.00872	0.7205	1 TRG	7/24/2006	1/0/1900	GCAL	3 calibration drift (%D= -31)	328626	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																							7/24/2006	1/0/1900			laboratory blank contamination (3.49 J ug/Kg); calibration drift (%D= 23); poor MS/MSD precision (48 RPD); result is between SDL							
SF5SB47-88081	094-(1-2)	20607202103 SITE	SW8260B				20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.00316 mg/kg	0.000376	0.000328	0.005	0.00436	0.7205	1	TRG				GCAL	3	and SQL	328626	0	0	0	0	0	0
SF5SB47-88082	094-(1-2)	20607202103 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.000872 mg/kg	0.001	0.000872	0.025	0.0218	0.7205	1	TRG			7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -25)	328626	0	0	0	0	0	0
SF5SB47-88083	094-(1-2)	20607202103 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000155 mg/kg	0.000178	0.000155	0.005	0.00436	0.7205	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF5SB47-88084	094-(1-2)	20607202103 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	n-Propylbenzene	MSV4	RJO	103-65-1	J	J	0.00023 mg/kg	0.00014	0.000122	0.005	0.00436	0.7205	1	TRG			7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
SF5SB47-88085	094-(1-2)	20607202103 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	o-Xylene	MSV4	RJO	95-47-6	J	J	0.000293 mg/kg	0.000174	0.000152	0.005	0.00436	0.7205	1	TRG			7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
SF5SB47-88086	094-(1-2)	20607202103 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000102 mg/kg	0.000117	0.000102	0.005	0.00436	0.7205	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF5SB47-88087	094-(1-2)	20607202103 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Styrene	MSV4	RJO	100-42-5	U	none	0.000133 mg/kg	0.000152	0.000133	0.005	0.00436	0.7205	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF5SB47-88088	094-(1-2)	20607202103 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000065 mg/kg	0.000074	0.000065	0.005	0.00436	0.7205	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF5SB47-88089	094-(1-2)	20607202103 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.00022 mg/kg	0.000252	0.00022	0.005	0.00436	0.7205	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF5SB47-88090	094-(1-2)	20607202103 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000168 mg/kg	0.000192	0.000168	0.005	0.00436	0.7205	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF5SB47-88091	094-(1-2)	20607202103 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Toluene	MSV4	RJO	108-88-3		J	0.00437 mg/kg	0.00055	0.00048	0.005	0.00436	0.7205	1	TRG			7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328626	0	0	0	0	0	0
SF5SB47-88092	094-(1-2)	20607202103 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000143 mg/kg	0.000164	0.000143	0.005	0.00436	0.7205	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF5SB47-88093	094-(1-2)	20607202103 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000123 mg/kg	0.000141	0.000123	0.005	0.00436	0.7205	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF5SB47-88094	094-(1-2)	20607202103 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000629 mg/kg	0.000721	0.000629	0.005	0.00436	0.7205	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF5SB47-88095	094-(1-2)	20607202103 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000154 mg/kg	0.000177	0.000154	0.005	0.00436	0.7205	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF5SB47-88096	094-(1-2)	20607202103 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.00022 mg/kg	0.000252	0.00022	0.005	0.00436	0.7205	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF5SB47-88097	094-(1-2)	20607202103 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000164 mg/kg	0.000188	0.000164	0.005	0.00436	0.7205	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF5SB47-88098	094-(1-2)	20607202103 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000854 mg/kg	0.000979	0.000854	0.005	0.00436	0.7205	1	TRG			7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328626	0	0	0	0	0	0
SF5SB47-88099	094-(1-2)	20607202103 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000306 mg/kg	0.000351	0.000306	0.005	0.00436	0.7205	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF5SB47-88100	094-(1-2)	20607202103 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202103-1	NONE	206072021	NONE	SB	D	17.4209	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.00106 mg/kg	0.000572	0.000499	0.01	0.00872	0.7205	1	TRG			7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
SF5SB47-88101	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	none	0.00856 mg/kg	0.00716	0.00856	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88102	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00802 mg/kg	0.00672	0.00802	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88103	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0177 mg/kg	0.0148	0.0177	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88104	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0103 mg/kg	0.00861	0.0103	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88105	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0268 mg/kg	0.0224	0.0268	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																							7/21/2006	1/0/1900	7/24/2006	1/0/1900		low ave LCS/LCSD recovery (36.5%); low ave MS/MSD							
SF5SB47-88106	094-(1-2)	20607202103 SITE	SW8270C				20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0676 mg/kg	0.0565	0.0676	1.67	2	0.0329	1	TRG					GCAL	3	recovery (27%)	328663	0	0	0	0	0	0
SF5SB47-88107	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0177 mg/kg	0.0149	0.0177	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88108	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00956 mg/kg	0.008	0.00956	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88109	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0107 mg/kg	0.00892	0.0107	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328663	0	0	0	0	0	0
SF5SB47-88110	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00631 mg/kg	0.00528	0.00631	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88111	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0112 mg/kg	0.00935	0.0112	0.33	0.0789	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328663	0	0	0	0	0	0
SF5SB47-88112	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0259 mg/kg	0.0216	0.0259	1.67	2	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88113	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0157 mg/kg	0.0132	0.0157	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88114	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0495 mg/kg	0.0415	0.0495	0.66	0.789	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88115	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0109 mg/kg	0.0091	0.0109	1.67	2	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																							7/21/2006	1/0/1900	7/24/2006	1/0/1900		low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery							
SF5SB47-88116	094-(1-2)	20607202103 SITE	SW8270C				20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0207 mg/kg	0.0173	0.0207	1.67	2	0.0329	1	TRG					GCAL	3	(37.5%)	328663	0	0	0	0	0	0

SF5SB47-88117	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00963 mg/kg	0.00806	0.00963	0.33	0.394	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88118	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0158 mg/kg	0.0132	0.0158	0.33	0.394	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88119	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0348 mg/kg	0.0291	0.0348	0.33	0.394	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (57.5%)	328663	0	0	0	0	0	0
SF5SB47-88120	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0105 mg/kg	0.00878	0.0105	0.33	0.394	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88121	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0285 mg/kg	0.0239	0.0285	1.67	2	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328663	0	0	0	0	0	0
SF5SB47-88122	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0518 mg/kg	0.0434	0.0518	1.67	2	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88123	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0103 mg/kg	0.00861	0.0103	0.33	0.0789	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%)	328663	0	0	0	0	0	0
SF5SB47-88124	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0117 mg/kg	0.00975	0.0117	0.33	0.0789	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (44%)	328663	0	0	0	0	0	0
SF5SB47-88125	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00848 mg/kg	0.0071	0.00848	0.33	0.394	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88126	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.0459 mg/kg	0.0064	0.00765	0.33	0.394	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery (38.5%)	328663	0	0	0	0	0	0
SF5SB47-88127	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Anthracene	MSSV4	RRR	120-12-7	J	J	0.0178 mg/kg	0.00945	0.0113	0.33	0.0789	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SF5SB47-88128	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0202 mg/kg	0.0169	0.0202	1.67	0.789	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88129	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0906 mg/kg	0.0253	0.0302	0.66	0.789	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery (34.5%)	328663	0	0	0	0	0	0
SF5SB47-88130	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0532 mg/kg	0.0445	0.0532	1.32	1.58	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
SF5SB47-88131	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0105 mg/kg	0.0088	0.0105	0.33	0.0789	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88132	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.0354 mg/kg	0.00874	0.0104	0.33	0.0789	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); result is between SDL and SQL	328663	0	0	0	0	0	0
SF5SB47-88133	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.202 mg/kg	0.00612	0.00731	0.33	0.394	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SF5SB47-88134	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	0.0925 mg/kg	0.00875	0.0105	0.33	0.394	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (26.7 J ug/Kg); result is between SDL and SQL	328663	0	0	0	0	0	0
SF5SB47-88135	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0162 mg/kg	0.0135	0.0162	0.33	0.394	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88136	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.184 mg/kg	0.154	0.184	1.67	2	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51.5%)	328663	0	0	0	0	0	0
SF5SB47-88137	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0117 mg/kg	0.00976	0.0117	0.33	0.394	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88138	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0116 mg/kg	0.0097	0.0116	0.33	0.394	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%)	328663	0	0	0	0	0	0
SF5SB47-88139	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0136 mg/kg	0.0114	0.0136	0.33	0.394	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88140	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0123 mg/kg	0.0103	0.0123	0.33	0.394	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88141	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.0153 mg/kg	0.0128	0.0153	0.33	0.394	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0
SF5SB47-88142	094-(1-2)	20607202103 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0328 mg/kg	0.0089	0.0106	0.33	0.0789	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (12.9 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328663	0	0	0	0	0	0

SF5SB47-88143	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0129 mg/kg	0.0108	0.0129	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88144	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0817 mg/kg	0.0684	0.0817	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
SF5SB47-88145	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0102 mg/kg	0.00853	0.0102	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88146	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0366 mg/kg	0.00772	0.00923	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SF5SB47-88147	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.0706 mg/kg	0.00835	0.00997	0.33	0.0789	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SF5SB47-88148	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0146 mg/kg	0.0123	0.0146	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	328663	0	0	0	0	0	0
SF5SB47-88149	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0176 mg/kg	0.0147	0.0176	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88150	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.013 mg/kg	0.0109	0.013	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88151	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0295 mg/kg	0.0247	0.0295	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88152	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00859 mg/kg	0.00719	0.00859	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88153	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.0785 mg/kg	0.00972	0.0116	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (65 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SF5SB47-88154	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Fluorene	MSSV4	RRR	86-73-7	J	J	0.0118 mg/kg	0.00849	0.0101	0.33	0.0789	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); result is between SDL and SQL	328663	0	0	0	0	0	0
SF5SB47-88155	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0127 mg/kg	0.0106	0.0127	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88156	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00856 mg/kg	0.00716	0.00856	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
SF5SB47-88157	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0165 mg/kg	0.0138	0.0165	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0
SF5SB47-88158	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.103 mg/kg	0.014	0.0168	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SF5SB47-88159	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Isophorone	MSSV4	RRR	78-59-1	U	none	0.01 mg/kg	0.00841	0.01	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88160	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0146 mg/kg	0.0123	0.0146	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (46.5%)	328663	0	0	0	0	0	0
SF5SB47-88161	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0148 mg/kg	0.0124	0.0148	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88162	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.412 mg/kg	0.0431	0.0515	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery (36.5%)	328663	0	0	0	0	0	0
SF5SB47-88163	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0107 mg/kg	0.00893	0.0107	0.33	0.0789	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88164	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0118 mg/kg	0.00985	0.0118	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88165	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0161 mg/kg	0.0134	0.0161	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328663	0	0	0	0	0	0
SF5SB47-88166	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.103 mg/kg	0.0859	0.103	1.67	2	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (36%)	328663	0	0	0	0	0	0
SF5SB47-88167	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Phenanthrene	MSSV4	RRR	85-01-8		none	0.0969 mg/kg	0.0107	0.0128	0.33	0.0789	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88168	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Phenol	MSSV4	RRR	108-95-2	U	none	0.0128 mg/kg	0.0107	0.0128	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF5SB47-88169	094-(1-2)	20607202103	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Pyrene	MSSV4	RRR	129-00-0	J	J	0.058 mg/kg	0.0104	0.0124	0.33	0.394	0.0329	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (48 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF5SB47-88170	094-(1-2)	20607202103 SITE	SW8270C				20607202103-5	NONE	206072021	8270C_S_EX	SB	D	17.4209	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0237 mg/kg	0.0198	0.0237	0.33	0.394	0.0329	1 TRG					GCAL	3	poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCSD recovery (54%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88171	095-(0-0.5)	20607202114 SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.00827 mg/kg	0.00716	0.00827	0.33	0.381	0.0329	1 TRG					GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88172	095-(0-0.5)	20607202114 SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.00775 mg/kg	0.00672	0.00775	0.33	0.381	0.0329	1 TRG					GCAL	3	low Acid SU recovery (51%), low Acid SU recovery (52%), low Acid SU recovery (57%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88173	095-(0-0.5)	20607202114 SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.0171 mg/kg	0.0148	0.0171	0.33	0.381	0.0329	1 TRG					GCAL	3	low Acid SU recovery (51%), low Acid SU recovery (52%), low Acid SU recovery (57%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88174	095-(0-0.5)	20607202114 SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.00994 mg/kg	0.00861	0.00994	0.33	0.381	0.0329	1 TRG					GCAL	3	low Acid SU recovery (51%), low Acid SU recovery (52%), low Acid SU recovery (57%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88175	095-(0-0.5)	20607202114 SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.0258 mg/kg	0.0224	0.0258	0.33	0.381	0.0329	1 TRG					GCAL	3	low Acid SU recovery (51%), low Acid SU recovery (52%), low Acid SU recovery (57%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88176	095-(0-0.5)	20607202114 SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0653 mg/kg	0.0565	0.0653	1.67	1.93	0.0329	1 TRG					GCAL	3	low ave LCS/LCSD recovery (36.5%); low ave MS/MSD recovery (27%); low Acid SU recovery (51%), low Acid SU recovery (52%), low Acid SU recovery (57%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88177	095-(0-0.5)	20607202114 SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0171 mg/kg	0.0149	0.0171	0.33	0.381	0.0329	1 TRG					GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88178	095-(0-0.5)	20607202114 SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.00923 mg/kg	0.008	0.00923	0.33	0.381	0.0329	1 TRG					GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88179	095-(0-0.5)	20607202114 SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0103 mg/kg	0.00892	0.0103	0.33	0.381	0.0329	1 TRG					GCAL	3	low ave LCS/LCSD recovery (57.5%); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88180	095-(0-0.5)	20607202114 SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.00609 mg/kg	0.00528	0.00609	0.33	0.381	0.0329	1 TRG					GCAL	3	low Acid SU recovery (51%), low Acid SU recovery (52%), low Acid SU recovery (57%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88181	095-(0-0.5)	20607202114 SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0108 mg/kg	0.00935	0.0108	0.33	0.0762	0.0329	1 TRG					GCAL	3	low ave LCS/LCSD recovery (55%); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88182	095-(0-0.5)	20607202114 SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.025 mg/kg	0.0216	0.025	1.67	1.93	0.0329	1 TRG					GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88183	095-(0-0.5)	20607202114	SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.0152	mg/kg	0.0132	0.0152	0.33	0.381	0.0329	1	TRG					GCAL	3	low Acid SU recovery (51%), low Acid SU recovery (52%), low Acid SU recovery (57%)	328663	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88184	095-(0-0.5)	20607202114	SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0478	mg/kg	0.0415	0.0478	0.66	0.762	0.0329	1	TRG					GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88185	095-(0-0.5)	20607202114	SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0105	mg/kg	0.0091	0.0105	1.67	1.93	0.0329	1	TRG					GCAL	3	low ave LCS/LCSD recovery (53.5%); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88186	095-(0-0.5)	20607202114	SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.02	mg/kg	0.0173	0.02	1.67	1.93	0.0329	1	TRG					GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (37.5%); low Acid SU recovery (51%), low Acid SU recovery (52%), low Acid SU recovery (57%)	328663	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88187	095-(0-0.5)	20607202114	SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.0093	mg/kg	0.00806	0.0093	0.33	0.381	0.0329	1	TRG					GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88188	095-(0-0.5)	20607202114	SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.0153	mg/kg	0.0132	0.0153	0.33	0.381	0.0329	1	TRG					GCAL	3	low Acid SU recovery (51%), low Acid SU recovery (52%), low Acid SU recovery (57%)	328663	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88189	095-(0-0.5)	20607202114	SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0336	mg/kg	0.0291	0.0336	0.33	0.381	0.0329	1	TRG					GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (57.5%); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88190	095-(0-0.5)	20607202114	SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0101	mg/kg	0.00878	0.0101	0.33	0.381	0.0329	1	TRG					GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88191	095-(0-0.5)	20607202114	SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0276	mg/kg	0.0239	0.0276	1.67	1.93	0.0329	1	TRG					GCAL	3	low ave MS/MSD recovery (31.5%); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88192	095-(0-0.5)	20607202114	SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0501	mg/kg	0.0434	0.0501	1.67	1.93	0.0329	1	TRG					GCAL	3	low Acid SU recovery (51%), low Acid SU recovery (52%), low Acid SU recovery (57%)	328663	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88193	095-(0-0.5)	20607202114	SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.00993	mg/kg	0.00861	0.00993	0.33	0.0762	0.0329	1	TRG					GCAL	3	poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900														
SF6SB48-88194	095-(0-0.5)	20607202114	SITE	SW8270C				20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0113	mg/kg	0.00975	0.0113	0.33	0.0762	0.0329	1	TRG					GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (44%); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0		0	0	0

SF6SB48-88195	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.00819 mg/kg	0.0071	0.00819	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88196	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.04434 mg/kg	0.0064	0.00739	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery (38.5%); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88197	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Anthracene	MSSV4	RRR	120-12-7	U	UJ	0.0109 mg/kg	0.00945	0.0109	0.33	0.0762	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88198	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.0195 mg/kg	0.0169	0.0195	1.67	0.762	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88199	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0873 mg/kg	0.0253	0.0291	0.66	0.762	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery (34.5%); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88200	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0514 mg/kg	0.0445	0.0514	1.32	1.52	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88201	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0102 mg/kg	0.0088	0.0102	0.33	0.0762	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%); poor field precision (difference > 3xSQL)	328663	0	0	0	0	0	0
SF6SB48-88202	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.032 mg/kg	0.00874	0.0101	0.33	0.0762	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low B/N SU recovery (39%), low B/N SU recovery (45%); poor field precision (difference > 3xSQL); result is between SDL and SQL	328663	0	0	0	0	0	0
SF6SB48-88203	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.185 mg/kg	0.00612	0.00706	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%); result is between SDL and SQL	328663	0	0	0	0	0	0
SF6SB48-88204	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	0.058 mg/kg	0.00875	0.0101	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (26.7 J ug/Kg); low B/N SU recovery (39%), low B/N SU recovery (45%); result is between SDL and SQL	328663	0	0	0	0	0	0
SF6SB48-88205	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0156 mg/kg	0.0135	0.0156	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88206	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.178 mg/kg	0.154	0.178	1.67	1.93	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51.5%); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88207	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0113 mg/kg	0.00976	0.0113	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0

SF6SB48-88208	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0112 mg/kg	0.0097	0.0112	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88209	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0131 mg/kg	0.0114	0.0131	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88210	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0119 mg/kg	0.0103	0.0119	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88211	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0148 mg/kg	0.0128	0.0148	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88212	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0713 mg/kg	0.0089	0.0103	0.33	0.0762	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (12.9 J ug/Kg); field blank contamination (2.04 JB ug/L); low B/N SU recovery (39%), low B/N SU recovery (45%); result is between SDL and SQL	328663	0	0	0	0	0	0
SF6SB48-88213	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0125 mg/kg	0.0108	0.0125	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88214	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0789 mg/kg	0.0684	0.0789	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (48.5%); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88215	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.00984 mg/kg	0.00853	0.00984	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88216	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0268 mg/kg	0.00772	0.00891	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); low B/N SU recovery (39%), low B/N SU recovery (45%); result is between SDL and SQL	328663	0	0	0	0	0	0
SF6SB48-88217	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.0639 mg/kg	0.00835	0.00963	0.33	0.0762	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%); result is between SDL and SQL	328663	0	0	0	0	0	0
SF6SB48-88218	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0141 mg/kg	0.0123	0.0141	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88219	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Diethyl phthalate	MSSV4	RRR	84-66-2	U	UJ	0.017 mg/kg	0.0147	0.017	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88220	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0126 mg/kg	0.0109	0.0126	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88221	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0285 mg/kg	0.0247	0.0285	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88222	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	J	J	0.0423 mg/kg	0.00719	0.0083	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%); result is between SDL and SQL	328663	0	0	0	0	0	0

SF6SB48-88223	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.0351 mg/kg	0.00972	0.0112	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (65 RPD); low B/N SU recovery (39%), low B/N SU recovery (45%); result is between SDL and SQL	328663	0	0	0	0	0	0
SF6SB48-88224	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.0098 mg/kg	0.00849	0.0098	0.33	0.0762	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88225	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0123 mg/kg	0.0106	0.0123	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88226	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00827 mg/kg	0.00716	0.00827	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (4.5%); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88227	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.016 mg/kg	0.0138	0.016	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88228	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.0872 mg/kg	0.014	0.0162	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD); low B/N SU recovery (39%), low B/N SU recovery (45%); result is between SDL and SQL	328663	0	0	0	0	0	0
SF6SB48-88229	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.00971 mg/kg	0.00841	0.00971	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88230	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0141 mg/kg	0.0123	0.0141	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (46.5%); low Acid SU recovery (51%), low Acid SU recovery (52%), low Acid SU recovery (57%)	328663	0	0	0	0	0	0
SF6SB48-88231	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0143 mg/kg	0.0124	0.0143	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88232	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.3976 mg/kg	0.0431	0.0497	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs tbx (SB); low ave LCS/LCSD recovery (36.5%); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88233	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.0103 mg/kg	0.00893	0.0103	0.33	0.0762	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88234	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0114 mg/kg	0.00985	0.0114	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0

SF6SB48-88235	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0155 mg/kg	0.0134	0.0155	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low Acid SU recovery (51%), low Acid SU recovery (52%), low Acid SU recovery (57%)	328663	0	0	0	0	0	0
SF6SB48-88236	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.0992 mg/kg	0.0859	0.0992	1.67	1.93	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (36%); low Acid SU recovery (51%), low Acid SU recovery (52%), low Acid SU recovery (57%)	328663	0	0	0	0	0	0
SF6SB48-88237	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.0635 mg/kg	0.0107	0.0124	0.33	0.0762	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low B/N SU recovery (39%), low B/N SU recovery (45%); poor field precision (117 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SF6SB48-88238	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0124 mg/kg	0.0107	0.0124	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low Acid SU recovery (51%), low Acid SU recovery (52%), low Acid SU recovery (57%)	328663	0	0	0	0	0	0
SF6SB48-88239	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Pyrene	MSSV4	RRR	129-00-0	J	J	0.0346 mg/kg	0.0104	0.012	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (48 RPD); low B/N SU recovery (39%), low B/N SU recovery (45%); result is between SDL and SQL	328663	0	0	0	0	0	0
SF6SB48-88240	095-(0-0.5)	20607202114 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	8270C_S_EX	SB	D	14.4978	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0229 mg/kg	0.0198	0.0229	0.33	0.381	0.0329	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCSD recovery (54%); low B/N SU recovery (39%), low B/N SU recovery (45%)	328663	0	0	0	0	0	0
SF6SB48-88241	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00825 mg/kg	0.00716	0.00825	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88242	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00773 mg/kg	0.00672	0.00773	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88243	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0171 mg/kg	0.0148	0.0171	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88244	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00992 mg/kg	0.00861	0.00992	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88245	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0258 mg/kg	0.0224	0.0258	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88246	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0651 mg/kg	0.0565	0.0651	1.67	1.92	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (36.5%); low ave MS/MSD recovery (27%)	328663	0	0	0	0	0	0
SF6SB48-88247	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0171 mg/kg	0.0149	0.0171	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88248	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00921 mg/kg	0.008	0.00921	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88249	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0103 mg/kg	0.00892	0.0103	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328663	0	0	0	0	0	0
SF6SB48-88250	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00608 mg/kg	0.00528	0.00608	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88251	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0108 mg/kg	0.00935	0.0108	0.33	0.076	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328663	0	0	0	0	0	0
SF6SB48-88252	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0249 mg/kg	0.0216	0.0249	1.67	1.92	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88253	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0151 mg/kg	0.0132	0.0151	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0

SF6SB48-88254	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0477 mg/kg	0.0415	0.0477	0.66	0.76	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88255	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0105 mg/kg	0.0091	0.0105	1.67	1.92	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%)	328663	0	0	0	0	0	0
SF6SB48-88256	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0199 mg/kg	0.0173	0.0199	1.67	1.92	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (37.5%)	328663	0	0	0	0	0	0
SF6SB48-88257	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00928 mg/kg	0.00806	0.00928	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88258	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0152 mg/kg	0.0132	0.0152	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88259	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0335 mg/kg	0.0291	0.0335	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (57.5%)	328663	0	0	0	0	0	0
SF6SB48-88260	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0101 mg/kg	0.00878	0.0101	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88261	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0275 mg/kg	0.0239	0.0275	1.67	1.92	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328663	0	0	0	0	0	0
SF6SB48-88262	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.05 mg/kg	0.0434	0.05	1.67	1.92	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88263	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.00991 mg/kg	0.00861	0.00991	0.33	0.076	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%)	328663	0	0	0	0	0	0
SF6SB48-88264	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0112 mg/kg	0.00975	0.0112	0.33	0.076	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (44%)	328663	0	0	0	0	0	0
SF6SB48-88265	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00817 mg/kg	0.0071	0.00817	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88266	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.04422 mg/kg	0.0064	0.00737	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery (38.5%)	328663	0	0	0	0	0	0
SF6SB48-88267	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0109 mg/kg	0.00945	0.0109	0.33	0.076	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88268	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0195 mg/kg	0.0169	0.0195	1.67	0.76	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88269	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0873 mg/kg	0.0253	0.0291	0.66	0.76	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery (34.5%)	328663	0	0	0	0	0	0
SF6SB48-88270	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0513 mg/kg	0.0445	0.0513	1.32	1.52	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
SF6SB48-88271	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0101 mg/kg	0.0088	0.0101	0.33	0.076	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88272	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0101 mg/kg	0.00874	0.0101	0.33	0.076	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27)	328663	0	0	0	0	0	0
SF6SB48-88273	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.166 mg/kg	0.00612	0.00705	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SF6SB48-88274	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	0.0421 mg/kg	0.00875	0.0101	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	laboratory blank contamination (26.7 J ug/Kg); result is between SDL and SQL	328663	0	0	0	0	0	0
SF6SB48-88275	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0156 mg/kg	0.0135	0.0156	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88276	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.177 mg/kg	0.154	0.177	1.67	1.92	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51.5%)	328663	0	0	0	0	0	0
SF6SB48-88277	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0112 mg/kg	0.00976	0.0112	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88278	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0112 mg/kg	0.0097	0.0112	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%)	328663	0	0	0	0	0	0
SF6SB48-88279	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0131 mg/kg	0.0114	0.0131	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88280	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0118 mg/kg	0.0103	0.0118	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88281	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.0148 mg/kg	0.0128	0.0148	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/24/2006	1/0/1900												
SF6SB48-88282	096-(1-2)	20607202113 SITE	SW8270C				20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0505 mg/kg	0.0089	0.0103	0.33	0.076	0.0332	1 TRG					GCAL	3	laboratory blank contamination (12.9 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328663	0	0	0	0	0	0
SF6SB48-88283	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0125 mg/kg	0.0108	0.0125	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88284	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0787 mg/kg	0.0684	0.0787	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
SF6SB48-88285	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00982 mg/kg	0.00853	0.00982	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88286	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Chrysene	MSSV4	RRR	218-01-9	J	J	0.00901 mg/kg	0.00772	0.0089	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SF6SB48-88287	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00961 mg/kg	0.00835	0.00961	0.33	0.076	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88288	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0141 mg/kg	0.0123	0.0141	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	328663	0	0	0	0	0	0
SF6SB48-88289	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0169 mg/kg	0.0147	0.0169	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88290	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0125 mg/kg	0.0109	0.0125	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88291	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0285 mg/kg	0.0247	0.0285	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88292	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00828 mg/kg	0.00719	0.00828	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88293	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.0112 mg/kg	0.00972	0.0112	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88294	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.00978 mg/kg	0.00849	0.00978	0.33	0.076	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328663	0	0	0	0	0	0
SF6SB48-88295	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0122 mg/kg	0.0106	0.0122	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88296	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00825 mg/kg	0.00716	0.00825	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
SF6SB48-88297	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0159 mg/kg	0.0138	0.0159	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0
SF6SB48-88298	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.0626 mg/kg	0.014	0.0162	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0
SF6SB48-88299	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00968 mg/kg	0.00841	0.00968	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88300	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0141 mg/kg	0.0123	0.0141	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (46.5%)	328663	0	0	0	0	0	0
SF6SB48-88301	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0143 mg/kg	0.0124	0.0143	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88302	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.3968 mg/kg	0.0431	0.0496	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery (36.5%)	328663	0	0	0	0	0	0
SF6SB48-88303	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0103 mg/kg	0.00893	0.0103	0.33	0.076	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88304	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0113 mg/kg	0.00985	0.0113	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88305	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0155 mg/kg	0.0134	0.0155	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328663	0	0	0	0	0	0
SF6SB48-88306	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.099 mg/kg	0.0859	0.099	1.67	1.92	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (36%)	328663	0	0	0	0	0	0
SF6SB48-88307	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.0676 mg/kg	0.0107	0.0124	0.33	0.076	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328663	0	0	0	0	0	0
SF6SB48-88308	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Phenol	MSSV4	RRR	108-95-2	U	none	0.0124 mg/kg	0.0107	0.0124	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
SF6SB48-88309	096-(1-2)	20607202113 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Pyrene	MSSV4	RRR	129-00-0	J	J	0.0378 mg/kg	0.0104	0.0119	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (48 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/24/2006	1/0/1900			poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCSD							
SF6SB48-88310	096-(1-2)	20607202113	SITE	SW8270C				20607202113-5	NONE	206072021	8270C_S_EX	SB	D	13.4571	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0229	mg/kg	0.0198	0.0229	0.33	0.38	0.0332	1	TRG				GCAL	3	recovery (54%)	328663	0	0	0	0	0	0
SF7SB51-88311	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000159	mg/kg	0.000176	0.000159	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88312	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000111	mg/kg	0.000123	0.000111	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88313	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000163	mg/kg	0.00018	0.000163	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88314	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000103	mg/kg	0.000114	0.000103	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88315	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000144	mg/kg	0.000159	0.000144	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88316	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000325	mg/kg	0.000359	0.000325	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88317	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000118	mg/kg	0.00013	0.000118	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88318	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000222	mg/kg	0.000245	0.000222	0.005	0.00181	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88319	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.000296	mg/kg	0.000327	0.000296	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328626	0	0	0	0	0	0
SF7SB51-88320	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	U	none	0.000179	mg/kg	0.000198	0.000179	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88321	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.000784	mg/kg	0.000866	0.000784	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88322	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000136	mg/kg	0.00015	0.000136	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88323	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000103	mg/kg	0.000114	0.000103	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88324	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000103	mg/kg	0.000114	0.000103	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88325	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000101	mg/kg	0.000112	0.000101	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88326	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000148	mg/kg	0.000163	0.000148	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88327	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000214	mg/kg	0.000236	0.000214	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88328	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000123	mg/kg	0.000136	0.000123	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88329	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000381	mg/kg	0.000421	0.000381	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88330	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000159	mg/kg	0.000176	0.000159	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88331	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	2-Butanone	MSV4	RJO	78-93-3		J	0.0134	mg/kg	0.000312	0.000282	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD)	328626	0	0	0	0	0	0
SF7SB51-88332	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.0019	mg/kg	0.0021	0.0019	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery (59.5%)	328626	0	0	0	0	0	0
SF7SB51-88333	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000136	mg/kg	0.00015	0.000136	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88334	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000748	mg/kg	0.000826	0.000748	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88335	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000294	mg/kg	0.000325	0.000294	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88336	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000146	mg/kg	0.000161	0.000146	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88337	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000157	mg/kg	0.000173	0.000157	0.005	0.00453	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88338	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Acetone	MSV4	RJO	67-64-1		J	0.14	mg/kg	0.000374	0.000339	0.025	0.0226	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL)	328626	0	0	0	0	0	0
SF7SB51-88339	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Acrolein	MSV4	RJO	107-02-8	U	none	0.00212	mg/kg	0.00234	0.00212	0.025	0.0226	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
SF7SB51-88340	102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000645	mg/kg	0.000712	0.000645	0.025	0.0226	0.7788	1	TRG			7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328626	0	0	0	0	0	0

88341	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Benzene	MSV4	RJO	71-43-2	J	J	0.00262	mg/kg	0.000104	0.000094	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328626	0	0	0	0	0	0
88342	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000213	mg/kg	0.000235	0.000213	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88343	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000122	mg/kg	0.000135	0.000122	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88344	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Bromoform	MSV4	RJO	75-25-2	U	none	0.000153	mg/kg	0.000169	0.000153	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88345	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00136	mg/kg	0.00151	0.00136	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	calibration drift 3 (%D= -29)	328626	0	0	0	0	0	0
88346	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Carbon disulfide	MSV4	RJO	75-15-0	J	J	0.00228	mg/kg	0.000109	0.000099	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	poor MS/MSD precision (41 RPD); result is between SDL 3 and SQL	328626	0	0	0	0	0	0
88347	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000109	mg/kg	0.00012	0.000109	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88348	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000149	mg/kg	0.000165	0.000149	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88349	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000549	mg/kg	0.000606	0.000549	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88350	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Chloroform	MSV4	RJO	67-66-3	U	none	0.000128	mg/kg	0.000141	0.000128	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88351	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.00042	mg/kg	0.000464	0.00042	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	calibration drift 3 (%D= -28)	328626	0	0	0	0	0	0
88352	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000114	mg/kg	0.000126	0.000114	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88353	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000104	mg/kg	0.000115	0.000104	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88354	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Cyclohexane	MSV4	RJO	110-82-7	U	none	0.001	mg/kg	0.00111	0.001	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88355	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000081	mg/kg	0.00009	0.000081	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88356	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000141	mg/kg	0.000156	0.000141	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88357	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.00033	mg/kg	0.000364	0.00033	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88358	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Ethylbenzene	MSV4	RJO	100-41-4	J	J	0.00135	mg/kg	0.000207	0.000187	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328626	0	0	0	0	0	0
88359	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00113	mg/kg	0.00125	0.00113	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (43%)	328626	0	0	0	0	0	0
88360	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000139	mg/kg	0.000153	0.000139	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88361	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.00106	mg/kg	0.000398	0.00036	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328626	0	0	0	0	0	0
88362	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Methyl Acetate	MSV4	RJO	79-20-9	U	UJ	0.00138	mg/kg	0.00153	0.00138	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	328626	0	0	0	0	0	0
88363	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.00082	mg/kg	0.000906	0.00082	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88364	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Methylcyclohexane	MSV4	RJO	108-87-2	U	none	0.000335	mg/kg	0.00037	0.000335	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88365	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000434	mg/kg	0.000479	0.000434	0.01	0.00905	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	calibration drift 3 (%D= -31)	328626	0	0	0	0	0	0
88366	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Naphthalene	MSV4	RJO	91-20-3	B	J	0.0163	mg/kg	0.000376	0.00034	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	calibration drift (%D= 23); poor MS/MSD precision (48 RPD) 3	328626	0	0	0	0	0	0
88367	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.000905	mg/kg	0.001	0.000905	0.025	0.0226	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	328626	0	0	0	0	0	0
88368	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000161	mg/kg	0.000178	0.000161	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88369	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	n-Propylbenzene	MSV4	RJO	103-65-1	U	none	0.000127	mg/kg	0.00014	0.000127	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88370	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	o-Xylene	MSV4	RJO	95-47-6	U	none	0.000158	mg/kg	0.000174	0.000158	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88371	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000106	mg/kg	0.000117	0.000106	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88372	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Styrene	MSV4	RJO	100-42-5	U	none	0.000138	mg/kg	0.000152	0.000138	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88373	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.000067	mg/kg	0.000074	0.000067	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88374	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000228	mg/kg	0.000252	0.000228	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88375	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000174	mg/kg	0.000192	0.000174	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88376	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Toluene	MSV4	RJO	108-88-3	J	J	0.00299	mg/kg	0.00055	0.000498	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	poor MS/MSD precision (41 RPD); result is between SDL 3 and SQL	328626	0	0	0	0	0	0
88377	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000148	mg/kg	0.000164	0.000148	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88378	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000128	mg/kg	0.000141	0.000128	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88379	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000653	mg/kg	0.000721	0.000653	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88380	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.00016	mg/kg	0.000177	0.00016	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88381	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000228	mg/kg	0.000252	0.000228	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88382	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.00017	mg/kg	0.000188	0.00017	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88383	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000886	mg/kg	0.000979	0.000886	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	328626	0	0	0	0	0	0
88384	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000318	mg/kg	0.000351	0.000318	0.005	0.00453	0.7788	1	TRG	7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0

88385	SF7SB51-102-(1-2)	20607202117	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202117-1	NONE	206072021	NONE	SB	D	13.982	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.00106 mg/kg	0.000572	0.000518	0.01	0.00905	0.7788	1 TRG			7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
88386	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00843 mg/kg	0.00716	0.00843	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88387	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00791 mg/kg	0.00672	0.00791	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88388	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0175 mg/kg	0.0148	0.0175	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88389	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0101 mg/kg	0.00861	0.0101	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88390	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0264 mg/kg	0.0224	0.0264	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88391	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0666 mg/kg	0.0565	0.0666	1.67	1.97	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (36.5%); low ave MS/MSD recovery (27%)	328663	0	0	0	0	0	0
88392	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0175 mg/kg	0.0149	0.0175	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88393	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00942 mg/kg	0.008	0.00942	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88394	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0105 mg/kg	0.00892	0.0105	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328663	0	0	0	0	0	0
88395	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00622 mg/kg	0.00528	0.00622	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88396	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.011 mg/kg	0.00935	0.011	0.33	0.0777	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328663	0	0	0	0	0	0
88397	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0255 mg/kg	0.0216	0.0255	1.67	1.97	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88398	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0155 mg/kg	0.0132	0.0155	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88399	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0488 mg/kg	0.0415	0.0488	0.66	0.777	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88400	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0107 mg/kg	0.0091	0.0107	1.67	1.97	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%)	328663	0	0	0	0	0	0
88401	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0204 mg/kg	0.0173	0.0204	1.67	1.97	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (37.5%)	328663	0	0	0	0	0	0
88402	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00949 mg/kg	0.00806	0.00949	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88403	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0156 mg/kg	0.0132	0.0156	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88404	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0343 mg/kg	0.0291	0.0343	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (57.5%)	328663	0	0	0	0	0	0
88405	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0103 mg/kg	0.00878	0.0103	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88406	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0281 mg/kg	0.0239	0.0281	1.67	1.97	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328663	0	0	0	0	0	0
88407	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0511 mg/kg	0.0434	0.0511	1.67	1.97	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88408	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0101 mg/kg	0.00861	0.0101	0.33	0.0777	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (59%)	328663	0	0	0	0	0	0
88409	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0115 mg/kg	0.00975	0.0115	0.33	0.0777	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (44%)	328663	0	0	0	0	0	0
88410	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00836 mg/kg	0.0071	0.00836	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88411	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.04524 mg/kg	0.0064	0.00754	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (SB); low ave MS/MSD recovery (38.5%)	328663	0	0	0	0	0	0
88412	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0111 mg/kg	0.00945	0.0111	0.33	0.0777	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0
88413	SG5SB57-114-(1-2)	20607202115	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0199 mg/kg	0.0169	0.0199	1.67	0.777	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	none	328663	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave MS/MSD recovery							
SG5SB57-88414	114-(1-2)	20607202115 SITE	SW8270C				20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0891 mg/kg	0.0253	0.0297	0.66	0.777	0.0328	1 TRG					GCAL	3 (34.5%)	328663	0	0	0	0	0	0
SG5SB57-88415	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0525 mg/kg	0.0445	0.0525	1.32	1.55	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 fit (%RSD=27)	328663	0	0	0	0	0	0
SG5SB57-88416	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0104 mg/kg	0.0088	0.0104	0.33	0.0777	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG5SB57-88417	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0103 mg/kg	0.00874	0.0103	0.33	0.0777	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 fit (%RSD=27)	328663	0	0	0	0	0	0
SG5SB57-88418	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.165 mg/kg	0.00612	0.0072	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328663	0	0	0	0	0	0
SG5SB57-88419	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	JB	U	0.0347 mg/kg	0.00875	0.0103	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 laboratory blank contamination (26.7 J ug/Kg); result is between SDL and SQL	328663	0	0	0	0	0	0
SG5SB57-88420	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0159 mg/kg	0.0135	0.0159	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG5SB57-88421	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.181 mg/kg	0.154	0.181	1.67	1.97	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (51.5%)	328663	0	0	0	0	0	0
SG5SB57-88422	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0115 mg/kg	0.00976	0.0115	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG5SB57-88423	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0114 mg/kg	0.0097	0.0114	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (57%)	328663	0	0	0	0	0	0
SG5SB57-88424	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0134 mg/kg	0.0114	0.0134	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG5SB57-88425	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0121 mg/kg	0.0103	0.0121	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG5SB57-88426	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0151 mg/kg	0.0128	0.0151	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (57%)	328663	0	0	0	0	0	0
SG5SB57-88427	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0374 mg/kg	0.0089	0.0105	0.33	0.0777	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 laboratory blank contamination (12.9 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328663	0	0	0	0	0	0
SG5SB57-88428	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0127 mg/kg	0.0108	0.0127	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG5SB57-88429	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0805 mg/kg	0.0684	0.0805	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (48.5%)	328663	0	0	0	0	0	0
SG5SB57-88430	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Carbazole	MSSV4	RRR	86-74-8	U	none	0.01 mg/kg	0.00853	0.01	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG5SB57-88431	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Chrysene	MSSV4	RRR	218-01-9	U	none	0.0091 mg/kg	0.00772	0.0091	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG5SB57-88432	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00983 mg/kg	0.00835	0.00983	0.33	0.0777	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG5SB57-88433	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0144 mg/kg	0.0123	0.0144	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (56.5%)	328663	0	0	0	0	0	0
SG5SB57-88434	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0173 mg/kg	0.0147	0.0173	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG5SB57-88435	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0128 mg/kg	0.0109	0.0128	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG5SB57-88436	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0291 mg/kg	0.0247	0.0291	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG5SB57-88437	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00847 mg/kg	0.00719	0.00847	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG5SB57-88438	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.0114 mg/kg	0.00972	0.0114	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG5SB57-88439	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.01 mg/kg	0.00849	0.01	0.33	0.0777	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (58.5%)	328663	0	0	0	0	0	0
SG5SB57-88440	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0125 mg/kg	0.0106	0.0125	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
SG5SB57-88441	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00843 mg/kg	0.00716	0.00843	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (4.5%)	328663	0	0	0	0	0	0
SG5SB57-88442	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0163 mg/kg	0.0138	0.0163	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (40.5%)	328663	0	0	0	0	0	0
SG5SB57-88443	114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.0574 mg/kg	0.014	0.0165	0.33	0.389	0.0328	1 TRG		7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (52%); poor LCS/LCSD precision (41 RPD); result is between SDL and SQL	328663	0	0	0	0	0	0

88444	SG5SB57-114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0099 mg/kg	0.00841	0.0099	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
88445	SG5SB57-114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0144 mg/kg	0.0123	0.0144	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (46.5%)	328663	0	0	0	0	0	0
88446	SG5SB57-114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0146 mg/kg	0.0124	0.0146	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
88447	SG5SB57-114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.4056 mg/kg	0.0431	0.0507	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 8x (SB); low ave LCS/LCSD recovery (36.5%)	328663	0	0	0	0	0	0
88448	SG5SB57-114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0105 mg/kg	0.00893	0.0105	0.33	0.0777	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
88449	SG5SB57-114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0116 mg/kg	0.00985	0.0116	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
88450	SG5SB57-114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0158 mg/kg	0.0134	0.0158	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59.5%)	328663	0	0	0	0	0	0
88451	SG5SB57-114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.101 mg/kg	0.0859	0.101	1.67	1.97	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (36%)	328663	0	0	0	0	0	0
88452	SG5SB57-114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.055 mg/kg	0.0107	0.0126	0.33	0.0777	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328663	0	0	0	0	0	0
88453	SG5SB57-114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Phenol	MSSV4	RRR	108-95-2	U	none	0.0127 mg/kg	0.0107	0.0127	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
88454	SG5SB57-114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Pyrene	MSSV4	RRR	129-00-0	U	none	0.0122 mg/kg	0.0104	0.0122	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	328663	0	0	0	0	0	0
88455	SG5SB57-114-(1-2)	20607202115 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	8270C_S_EX	SB	D	16.4817	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0234 mg/kg	0.0198	0.0234	0.33	0.389	0.0328	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=30); calibration drift (%D= -27); low ave LCS/LCSD recovery (54%)	328663	0	0	0	0	0	0
88456	SH2SB62-124-(1-2)	20607201219 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	1,1,1,2-Tetrachloroethane	MSV4	RJO	630-20-6	U	none	0.000167 mg/kg	0.000176	0.000167	0.005	0.00474	0.7974	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88457	SH2SB62-124-(1-2)	20607201219 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	1,1,1-Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000117 mg/kg	0.000123	0.000117	0.005	0.00474	0.7974	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88458	SH2SB62-124-(1-2)	20607201219 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	1,1,2,2-Tetrachloroethane	MSV4	RJO	79-34-5	U	none	0.000171 mg/kg	0.00018	0.000171	0.005	0.00474	0.7974	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88459	SH2SB62-124-(1-2)	20607201219 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	1,1,2-Trichloroethane	MSV4	RJO	79-00-5	U	none	0.000108 mg/kg	0.000114	0.000108	0.005	0.00474	0.7974	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88460	SH2SB62-124-(1-2)	20607201219 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	1,1-Dichloroethane	MSV4	RJO	75-34-3	U	none	0.000151 mg/kg	0.000159	0.000151	0.005	0.00474	0.7974	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88461	SH2SB62-124-(1-2)	20607201219 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	1,1-Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000341 mg/kg	0.000359	0.000341	0.005	0.00474	0.7974	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88462	SH2SB62-124-(1-2)	20607201219 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	1,1-Dichloropropene	MSV4	RJO	563-58-6	U	none	0.000123 mg/kg	0.00013	0.000123	0.005	0.00474	0.7974	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88463	SH2SB62-124-(1-2)	20607201219 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	1,2,3-Trichloropropane	MSV4	RJO	96-18-4	U	none	0.000232 mg/kg	0.000245	0.000232	0.005	0.0019	0.7974	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88464	SH2SB62-124-(1-2)	20607201219 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	1,2,4-Trichlorobenzene	MSV4	RJO	120-82-1	U	UJ	0.00031 mg/kg	0.000327	0.00031	0.005	0.00474	0.7974	1 TRG			7/24/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (56.5%)	328626	0	0	0	0	0	0
88465	SH2SB62-124-(1-2)	20607201219 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	1,2,4-Trimethylbenzene	MSV4	RJO	95-63-6	J	J	0.000448 mg/kg	0.000198	0.000188	0.005	0.00474	0.7974	1 TRG			7/24/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328626	0	0	0	0	0	0
88466	SH2SB62-124-(1-2)	20607201219 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	1,2-Dibromo-3-chloropropane	MSV4	RJO	96-12-8	U	none	0.000821 mg/kg	0.000866	0.000821	0.005	0.00474	0.7974	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88467	SH2SB62-124-(1-2)	20607201219 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	1,2-Dibromoethane	MSV4	RJO	106-93-4	U	none	0.000142 mg/kg	0.00015	0.000142	0.005	0.00474	0.7974	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88468	SH2SB62-124-(1-2)	20607201219 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	1,2-Dichlorobenzene	MSV4	RJO	95-50-1	U	none	0.000108 mg/kg	0.000114	0.000108	0.005	0.00474	0.7974	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88469	SH2SB62-124-(1-2)	20607201219 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	1,2-Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000108 mg/kg	0.000114	0.000108	0.005	0.00474	0.7974	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88470	SH2SB62-124-(1-2)	20607201219 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	1,2-Dichloropropane	MSV4	RJO	78-87-5	U	none	0.000106 mg/kg	0.000112	0.000106	0.005	0.00474	0.7974	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88471	SH2SB62-124-(1-2)	20607201219 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	1,3,5-Trimethylbenzene	MSV4	RJO	108-67-8	U	none	0.000155 mg/kg	0.000163	0.000155	0.005	0.00474	0.7974	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88472	SH2SB62-124-(1-2)	20607201219 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	1,3-Dichlorobenzene	MSV4	RJO	541-73-1	U	none	0.000224 mg/kg	0.000236	0.000224	0.005	0.00474	0.7974	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88473	SH2SB62-124-(1-2)	20607201219 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	1,3-Dichloropropane	MSV4	RJO	142-28-9	U	none	0.000129 mg/kg	0.000136	0.000129	0.005	0.00474	0.7974	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88474	SH2SB62-124-(1-2)	20607201219 SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	1,4-Dichlorobenzene	MSV4	RJO	106-46-7	U	none	0.000399 mg/kg	0.000421	0.000399	0.005	0.00474	0.7974	1 TRG			7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0

88475	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	2,2-Dichloropropane	MSV4	RJO	594-20-7	U	none	0.000167 mg/kg	0.000176	0.000167	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88476	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	2-Butanone	MSV4	RJO	78-93-3	J	J	0.00375 mg/kg	0.000312	0.000296	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
88477	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.00199 mg/kg	0.0021	0.00199	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -30); low ave LCS/LCSD recovery (59.5%)	328626	0	0	0	0	0	0
88478	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	2-Chlorotoluene	MSV4	RJO	95-49-8	U	none	0.000142 mg/kg	0.00015	0.000142	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88479	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	2-Hexanone	MSV4	RJO	591-78-6	U	none	0.000783 mg/kg	0.000826	0.000783	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88480	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	4-Chlorotoluene	MSV4	RJO	106-43-4	U	none	0.000308 mg/kg	0.000325	0.000308	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88481	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	4-Isopropyltoluene	MSV4	RJO	99-87-6	U	none	0.000153 mg/kg	0.000161	0.000153	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88482	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	4-Methyl-2-pentanone	MSV4	RJO	108-10-1	U	none	0.000164 mg/kg	0.000173	0.000164	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88483	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Acetone	MSV4	RJO	67-64-1	U	UJ	0.000355 mg/kg	0.000374	0.000355	0.025	0.0237	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328626	0	0	0	0	0	0
88484	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Acrolein	MSV4	RJO	107-02-8	U	none	0.00222 mg/kg	0.00234	0.00222	0.025	0.0237	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88485	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Acrylonitrile	MSV4	RJO	107-13-1	U	UJ	0.000675 mg/kg	0.000712	0.000675	0.025	0.0237	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328626	0	0	0	0	0	0
88486	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Benzene	MSV4	RJO	71-43-2		none	0.00641 mg/kg	0.000104	0.000099	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88487	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Bromobenzene	MSV4	RJO	108-86-1	U	none	0.000223 mg/kg	0.000235	0.000223	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88488	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Bromodichloromethane	MSV4	RJO	75-27-4	U	none	0.000128 mg/kg	0.000135	0.000128	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88489	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Bromoform	MSV4	RJO	75-25-2	U	none	0.00016 mg/kg	0.000169	0.00016	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88490	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Bromomethane	MSV4	RJO	74-83-9	U	UJ	0.00143 mg/kg	0.00151	0.00143	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -29)	328626	0	0	0	0	0	0
88491	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Carbon disulfide	MSV4	RJO	75-15-0	U	none	0.000103 mg/kg	0.000109	0.000103	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88492	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Carbon tetrachloride	MSV4	RJO	56-23-5	U	none	0.000114 mg/kg	0.00012	0.000114	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88493	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Chlorobenzene	MSV4	RJO	108-90-7	U	none	0.000157 mg/kg	0.000165	0.000157	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88494	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Chloroethane	MSV4	RJO	75-00-3	U	none	0.000575 mg/kg	0.000606	0.000575	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88495	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Chloroform	MSV4	RJO	67-66-3	U	none	0.000134 mg/kg	0.000141	0.000134	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88496	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Chloromethane	MSV4	RJO	74-87-3	U	UJ	0.00044 mg/kg	0.000464	0.00044	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328626	0	0	0	0	0	0
88497	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	cis-1,2-Dichloroethene	MSV4	RJO	156-59-2	U	none	0.00012 mg/kg	0.000126	0.00012	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88498	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	cis-1,3-Dichloropropene	MSV4	RJO	10061-01-5	U	none	0.000109 mg/kg	0.000115	0.000109	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88499	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Cyclohexane	MSV4	RJO	110-82-7	J	J	0.00177 mg/kg	0.00111	0.00105	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
88500	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Dibromochloromethane	MSV4	RJO	124-48-1	U	none	0.000085 mg/kg	0.00009	0.000085	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88501	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Dibromomethane	MSV4	RJO	74-95-3	U	none	0.000148 mg/kg	0.000156	0.000148	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88502	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Dichlorodifluoromethane	MSV4	RJO	75-71-8	U	none	0.000345 mg/kg	0.000364	0.000345	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88503	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Ethylbenzene	MSV4	RJO	100-41-4	J	J	0.00216 mg/kg	0.000207	0.000196	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
88504	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Hexachlorobutadiene	MSV4	RJO	87-68-3	U	UJ	0.00118 mg/kg	0.00125	0.00118	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328626	0	0	0	0	0	0
88505	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Isopropylbenzene (Cumene)	MSV4	RJO	98-82-8	U	none	0.000145 mg/kg	0.000153	0.000145	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88506	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	m,p-Xylene	MSV4	RJO	136777-61-2	J	J	0.00133 mg/kg	0.000398	0.000377	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328626	0	0	0	0	0	0
88507	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Methyl Acetate	MSV4	RJO	79-20-9		J	0.0244 mg/kg	0.00153	0.00145	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); poor MS/MSD precision (72 RPD)	328626	0	0	0	0	0	0
88508	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Methyl iodide	MSV4	RJO	74-88-4	U	none	0.000859 mg/kg	0.000906	0.000859	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	none	328626	0	0	0	0	0	0
88509	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Methylcyclohexane	MSV4	RJO	108-87-2	J	J	0.0026 mg/kg	0.00037	0.000351	0.005	0.00474	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
88510	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Methylene chloride	MSV4	RJO	75-09-2	U	UJ	0.000454 mg/kg	0.000479	0.000454	0.01	0.00948	0.7974	1	TRG	7/24/2006	1/0/1900	GCAL	3	calibration drift (%D= -31)	328626	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900													
88511	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B			20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Naphthalene	MSV4	RJO	91-20-3	JB	U	0.0034 mg/kg	0.000376	0.000357	0.005	0.00474	0.7974	1	TRG			GCAL	laboratory blank contamination (3.49 J ug/Kg); calibration drift (%D= 23); poor MS/MSD precision (48 RPD); result is between SDL and SQL	328626	0	0	0	0	0	0
88512	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	n-Butyl alcohol	MSV4	RJO	71-36-3	U	UJ	0.000948 mg/kg	0.001	0.000948	0.025	0.0237	0.7974	1	TRG		7/24/2006	1/0/1900	GCAL	calibration drift 3 (%D= -25)	328626	0	0	0	0	0	0
88513	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	n-Butylbenzene	MSV4	RJO	104-51-8	U	none	0.000169 mg/kg	0.000178	0.000169	0.005	0.00474	0.7974	1	TRG		7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88514	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	n-Propylbenzene	MSV4	RJO	103-65-1	U	none	0.000133 mg/kg	0.00014	0.000133	0.005	0.00474	0.7974	1	TRG		7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88515	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	o-Xylene	MSV4	RJO	95-47-6	J	J	0.000519 mg/kg	0.000174	0.000165	0.005	0.00474	0.7974	1	TRG		7/24/2006	1/0/1900	GCAL	result is between SDL and SQL	328626	0	0	0	0	0	0
88516	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	sec-Butylbenzene	MSV4	RJO	135-98-8	U	none	0.000111 mg/kg	0.000117	0.000111	0.005	0.00474	0.7974	1	TRG		7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88517	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Styrene	MSV4	RJO	100-42-5	U	none	0.000144 mg/kg	0.000152	0.000144	0.005	0.00474	0.7974	1	TRG		7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88518	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	tert-Butyl methyl ether (MTBE)	MSV4	RJO	1634-04-4	U	none	0.00007 mg/kg	0.000074	0.00007	0.005	0.00474	0.7974	1	TRG		7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88519	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	tert-Butylbenzene	MSV4	RJO	98-06-6	U	none	0.000239 mg/kg	0.000252	0.000239	0.005	0.00474	0.7974	1	TRG		7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88520	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Tetrachloroethene	MSV4	RJO	127-18-4	U	none	0.000182 mg/kg	0.000192	0.000182	0.005	0.00474	0.7974	1	TRG		7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88521	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Toluene	MSV4	RJO	108-88-3	U	none	0.000522 mg/kg	0.00055	0.000522	0.005	0.00474	0.7974	1	TRG		7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88522	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	trans-1,2-Dichloroethene	MSV4	RJO	156-60-5	U	none	0.000156 mg/kg	0.000164	0.000156	0.005	0.00474	0.7974	1	TRG		7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88523	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	trans-1,3-Dichloropropene	MSV4	RJO	10061-02-6	U	none	0.000134 mg/kg	0.000141	0.000134	0.005	0.00474	0.7974	1	TRG		7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88524	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	trans-1,4-Dichloro-2-butene	MSV4	RJO	110-57-6	U	none	0.000684 mg/kg	0.000721	0.000684	0.005	0.00474	0.7974	1	TRG		7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88525	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000168 mg/kg	0.000177	0.000168	0.005	0.00474	0.7974	1	TRG		7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88526	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Trichlorofluoromethane	MSV4	RJO	75-69-4	U	none	0.000239 mg/kg	0.000252	0.000239	0.005	0.00474	0.7974	1	TRG		7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88527	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Trichlorotrifluoroethane	MSV4	RJO	76-13-1	U	none	0.000178 mg/kg	0.000188	0.000178	0.005	0.00474	0.7974	1	TRG		7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88528	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Vinyl acetate	MSV4	RJO	108-05-4	U	UJ	0.000929 mg/kg	0.000979	0.000929	0.005	0.00474	0.7974	1	TRG		7/24/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	328626	0	0	0	0	0	0
88529	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000333 mg/kg	0.000351	0.000333	0.005	0.00474	0.7974	1	TRG		7/24/2006	1/0/1900	GCAL	3 none	328626	0	0	0	0	0	0
88530	SH2SB62-124-(1-2)	20607201219	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201219-1	NONE	206072012	NONE	SB	D	15.9241	Xylene (total)	MSV4	RJO	1330-20-7	J	J	0.00186 mg/kg	0.000572	0.000543	0.01	0.00948	0.7974	1	TRG		7/24/2006	1/0/1900	GCAL	result is between SDL and SQL	328626	0	0	0	0	0	0
88531	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			4,4'-DDD	GCS17A	TLS	72-54-8	U		1.96E-06 mg/l	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88532	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			4,4'-DDE	GCS17A	TLS	72-55-9	U		5.56E-06 mg/l	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88533	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			4,4'-DDT	GCS17A	TLS	50-29-3	U		5.83E-06 mg/l	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88534	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			Aldrin	GCS17A	TLS	309-00-2	U		2.61E-06 mg/l	0.0000522	0.00000261	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88535	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			Dieldrin	GCS17A	TLS	60-57-1	U		4.71E-06 mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88536	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			Endosulfan I	GCS17A	TLS	959-98-8	U		2.77E-06 mg/l	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88537	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			Endosulfan II	GCS17A	TLS	33213-65-9	U		7.78E-06 mg/l	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88538	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			Endosulfan sulfate	GCS17A	TLS	1031-07-8	U		2.54E-06 mg/l	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88539	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			Endrin	GCS17A	TLS	72-20-8	U		8.32E-06 mg/l	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88540	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			Endrin aldehyde	GCS17A	TLS	7421-93-4	U		4.84E-06 mg/l	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88541	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			Endrin ketone	GCS17A	TLS	53494-70-5	U		4.26E-06 mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88542	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			Heptachlor	GCS17A	TLS	76-44-8	U		4.39E-06 mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88543	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			Heptachlor epoxide	GCS17A	TLS	1024-57-3	U		7.32E-06 mg/l	0.00015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88544	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			Methoxychlor	GCS17A	TLS	72-43-5	U		2.14E-06 mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88545	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			Toxaphene	GCS17A	TLS	8001-35-2	U		0.000275 mg/l	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88546	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			alpha-BHC	GCS17A	TLS	319-84-6	U		2.11E-06 mg/l	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88547	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			alpha-Chlordane	GCS17A	TLS	5103-71-9	U		2.74E-06 mg/l	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88548	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			beta-BHC	GCS17A	TLS	319-85-7	U		4.24E-06 mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88549	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			delta-BHC	GCS17A	TLS	319-86-8	U		2.32E-06 mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88550	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U		2.55E-06 mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88551	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W			gamma-Chlordane	GCS17A	TLS	5103-74-2	U		5.42E-06 mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
88552	FB-503	20607200622	FLDBK	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8082_W_EX	W			Aroclor-1016	GCS17A	TLS	12674-11-2	U		0.000125 mg/l	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0	0	0	0
88553	FB-503	20607200622	FLDBK	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8082_W_EX	W			Aroclor-1221	GCS17A	TLS	11104-28-2	U		0.000115 mg/l	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0	0	0	0
88554	FB-503	20607200622	FLDBK	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8082_W_EX	W			Aroclor-1232	GCS17A	TLS	11141-16-5	U		0.0001 mg/l	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0	0	0	0
88555	FB-503	20607200622	FLDBK	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8082_W_EX	W			Aroclor-1242	GCS17A	TLS	53469-21-9	U		0.000125 mg/l	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0	0	0	0
88556	FB-503	20607200622	FLDBK	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8082_W_EX	W			Aroclor-1248	GCS17A	TLS	12672-29-6	U		0.000065 mg/l	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0	0	0	0
88557	FB-503	20607200622	FLDBK	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8082_W_EX	W			Aroclor-1254	GCS17A	TLS	11097-69-1	U		0.000105 mg/l	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0	0	0	0
88558	FB-503	20607200622	FLDBK	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8082_W_EX	W			Aroclor-1260	GCS17A	TLS	11096-82-5	U		0.00012 mg/l	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0	0	0	0
88559	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W			1,2Diphenylhydrazine/Azobenzene	MSSV3	JAR3	122-66-7	U		0.000204 mg/l	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
88560	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W			2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U		0.000373 mg/l	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
88561	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U		0.00042 mg/l	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
88562	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W			2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U		0.000292 mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
88563	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W			2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U		0.006 mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
88564	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W			2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U		0.00218 mg/l	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
88565	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W			2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U		0.0004 mg/l	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
88566	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W			2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U		0.000354 mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006								2-Chloronaphthalene												7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88567	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						2-Chlorophenol	MSSV3	JAR3	95-57-8	U	0.000321 mg/l	0.000321	0.000321	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88568	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	0.000216 mg/l	0.000216	0.000216	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88569	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
88570	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	0.000981 mg/l	0.000981	0.000981	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
88571	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	0.000378 mg/l	0.000378	0.000378	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	0.000307 mg/l	0.000307	0.000307	0.02	0.02	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88572	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
88573	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	0.000293 mg/l	0.000293	0.000293	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	0.000759 mg/l	0.000759	0.000759	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88574	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	0.000393 mg/l	0.000393	0.000393	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88575	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	0.000283 mg/l	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88576	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
88577	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	0.000341 mg/l	0.000341	0.000341	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	0.000355 mg/l	0.000355	0.000355	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88578	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
88579	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	0.000821 mg/l	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
88580	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	0.00175 mg/l	0.00175	0.00175	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
88581	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Acenaphthene	MSSV3	JAR3	83-32-9	U	0.000219 mg/l	0.000219	0.000219	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88582	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W	Acenaphthylene	MSSV3	JAR3	208-96-8	U	0.000258 mg/l	0.000258	0.000258	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
88583	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Acetophenone	MSSV3	JAR3	98-86-2	J	0.000899 mg/l	0.000397	0.000397	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
88584	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Aniline	MSSV3	JAR3	62-53-3	U	0.00034 mg/l	0.00034	0.00034	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
88585	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Anthracene	MSSV3	JAR3	120-12-7	U	0.00035 mg/l	0.00035	0.00035	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	0.000473 mg/l	0.000473	0.000473	0.05	0.02	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88586	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
88587	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Benzaldehyde	MSSV3	JAR3	100-52-7	U	0.00047 mg/l	0.00047	0.00047	0.02	0.02	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
88588	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Benzidine	MSSV3	JAR3	92-87-5	U	0.00718 mg/l	0.00718	0.00718	0.05	0.04	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.000205 mg/l	0.000205	0.000205	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88589	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88590	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.00013 mg/l	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.000244 mg/l	0.000244	0.000244	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88591	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	0.000199 mg/l	0.000199	0.000199	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88592	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.000278 mg/l	0.000278	0.000278	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88593	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
88594	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Benzoic acid	MSSV3	JAR3	65-85-0	U	0.001 mg/l	0.001	0.001	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
88595	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	0.000265 mg/l	0.000265	0.000265	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
88596	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Biphenyl	MSSV3	JAR3	92-52-4	U	0.000176 mg/l	0.000176	0.000176	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	0.000192 mg/l	0.000192	0.000192	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88597	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	0.000357 mg/l	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88598	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	0.000283 mg/l	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88599	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	0.00123 mg/l	0.000585	0.000585	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88600	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	0.000356 mg/l	0.000356	0.000356	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88601	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
88602	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Caprolactam	MSSV3	JAR3	105-60-2	U	0.000309 mg/l	0.000309	0.000309	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
88603	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Carbazole	MSSV3	JAR3	86-74-8	U	0.000214 mg/l	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
88604	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Chrysene	MSSV3	JAR3	218-01-9	U	0.000311 mg/l	0.000311	0.000311	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	0.000735 mg/l	0.000735	0.000735	0.01	0.005	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88605	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	0.000337 mg/l	0.000337	0.000337	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88606	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.000287 mg/l	0.000287	0.000287	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88607	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
88608	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Dibenzofuran	MSSV3	JAR3	132-64-9	U	0.000228 mg/l	0.000228	0.000228	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88609	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W	Diethyl phthalate	MSSV3	JAR3	84-66-2	J	0.00107 mg/l	0.000342	0.000342	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	0.000206 mg/l	0.000206	0.000206	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88610	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
88611	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Fluoranthene	MSSV3	JAR3	206-44-0	U	0.000231 mg/l	0.000231	0.000231	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
88612	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Fluorene	MSSV3	JAR3	86-73-7	U	0.00023 mg/l	0.00023	0.00023	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.000291 mg/l	0.000291	0.000291	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88613	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	0.00185 mg/l	0.00185	0.00185	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88614	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						Hexachloroethane	MSSV3	JAR3	67-72-1	U	0.00145 mg/l	0.00145	0.00145	0.01	0.005	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88615	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.00024 mg/l	0.00024	0.00024	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900														
88616	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
88617	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Isophorone	MSSV3	JAR3	78-59-1	U	0.000271 mg/l	0.000271	0.000271	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
88618	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.000226 mg/l	0.000226	0.000226	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006						Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.00187 mg/l	0.00187	0.00187	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
88619	FB-503	20607200622	FLDBK	SW8270C			20607200622-2	NONE	206072006	8270C_W_EX	W																			GCAL	3	328664	0	0	0		0	0	0
88620	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.000191 mg/l	0.000191	0.000191	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
88621	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Phenol	MSSV3	JAR3	108-95-2	U	0.000132 mg/l	0.000132	0.000132	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
88622	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Pyrene	MSSV3	JAR3	129-00-0	U	0.000234 mg/l	0.000234	0.000234	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
88623	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Pyridine	MSSV3	JAR3	110-86-1	U	0.00365 mg/l	0.00365	0.00365	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
88624	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	0.000933 mg/l	0.000933	0.000933	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0

88630	LCS for HBN 328465 [EXTO/14255	392705	LCS	SW8082	7/21/2006	206072006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.00194	mg/l	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	2	1.94	97	0	0	0	0
88631	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7		0.0762	mg/l	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	76.2	76	0	0	0	0
88632	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		0.0746	mg/l	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.6	75	0	0	0	0
88633	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		0.0712	mg/l	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	71.2	71	0	0	0	0
88634	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		0.0677	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	67.7	68	0	0	0	0
88635	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		0.0582	mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	58.2	58	0	0	0	0
88636	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		0.0748	mg/l	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.8	75	0	0	0	0
88637	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		0.0808	mg/l	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	80.8	81	0	0	0	0
88638	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		0.0753	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	75.3	75	0	0	0	0
88639	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		0.0696	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	69.6	70	0	0	0	0
88640	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Chlorophenol	MSSV3	JAR3	95-57-8		0.0644	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	64.4	64	0	0	0	0
88641	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		0.0622	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	62.2	62	0	0	0	0
88642	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4		0.0854	mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	85.4	85	0	0	0	0
88643	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5		0.0663	mg/l	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	66.3	66	0	0	0	0
88644	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		0.0901	mg/l	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	90.1	90	0	0	0	0
88645	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2		0.0844	mg/l	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	84.4	84	0	0	0	0
88646	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		0.0743	mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.3	74	0	0	0	0
88647	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		0.0802	mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	80.2	80	0	0	0	0
88648	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		0.0729	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	72.9	73	0	0	0	0
88649	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8		0.0748	mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.8	75	0	0	0	0
88650	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		0.0817	mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	81.7	82	0	0	0	0
88651	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6		0.0932	mg/l	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	101	93.2	92	0	0	0	0
88652	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Nitrophenol	MSSV3	JAR3	100-02-7	J	0.0347	mg/l	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	34.7	35	0	0	0	0
88653	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Acenaphthene	MSSV3	JAR3	83-32-9		0.0698	mg/l	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	69.8	70	0	0	0	0
88654	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Acenaphthylene	MSSV3	JAR3	208-96-8		0.0687	mg/l	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	68.7	69	0	0	0	0
88655	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Acetophenone	MSSV3	JAR3	98-86-2		0.0784	mg/l	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	78.4	78	0	0	0	0
88656	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Aniline	MSSV3	JAR3	62-53-3		0.0431	mg/l	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	43.1	43	0	0	0	0

88657	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Anthracene	MSSV3	JAR3	120-12-7		0.077 mg/l	0.00035	0.00035	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	77	77	0	0	0	0
88658	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		0.0843 mg/l	0.000473	0.000473	0.05	0.02	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	84.3	84	0	0	0	0
88659	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzaldehyde	MSSV3	JAR3	100-52-7	E	0.228 mg/l	0.00047	0.00047	0.02	0.02	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	228	228	0	0	0	0
88660	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzidine	MSSV3	JAR3	92-87-5	U	0.00718 mg/l	0.00718	0.00718	0.05	0.04	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	1.63	2	0	0	0	0
88661	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		0.0787 mg/l	0.000205	0.000205	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	78.7	79	0	0	0	0
88662	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		0.093 mg/l	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	93	93	0	0	0	0
88663	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		0.0806 mg/l	0.000244	0.000244	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	80.6	81	0	0	0	0
88664	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		0.0832 mg/l	0.000199	0.000199	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	83.2	83	0	0	0	0
88665	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		0.0739 mg/l	0.000278	0.000278	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	73.9	74	0	0	0	0
88666	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzoic acid	MSSV3	JAR3	65-85-0	J	0.0384 mg/l	0.001	0.001	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	38.4	38	0	0	0	0
88667	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzyl alcohol	MSSV3	JAR3	100-51-6		0.0619 mg/l	0.000265	0.000265	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	61.9	62	0	0	0	0
88668	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Biphenyl	MSSV3	JAR3	92-52-4		0.0751 mg/l	0.000176	0.000176	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	75.1	75	0	0	0	0
88669	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		0.0755 mg/l	0.000192	0.000192	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	75.5	76	0	0	0	0
88670	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		0.0596 mg/l	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	59.6	60	0	0	0	0
88671	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		0.0665 mg/l	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	66.5	67	0	0	0	0
88672	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		0.095 mg/l	0.000585	0.000585	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	95	95	0	0	0	0
88673	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		0.0898 mg/l	0.000356	0.000356	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	89.8	90	0	0	0	0
88674	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Caprolactam	MSSV3	JAR3	105-60-2		0.0301 mg/l	0.000309	0.000309	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	30.1	30	0	0	0	0
88675	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Carbazole	MSSV3	JAR3	86-74-8		0.0852 mg/l	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	85.2	85	0	0	0	0
88676	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Chrysene	MSSV3	JAR3	218-01-9		0.0718 mg/l	0.000311	0.000311	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	98	71.8	73	0	0	0	0
88677	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		0.0931 mg/l	0.000735	0.000735	0.01	0.005	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	93.1	93	0	0	0	0
88678	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		0.102 mg/l	0.000337	0.000337	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	102	102	0	0	0	0
88679	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		0.0836 mg/l	0.000287	0.000287	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	83.6	84	0	0	0	0
88680	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Dibenzofuran	MSSV3	JAR3	132-64-9		0.0698 mg/l	0.000228	0.000228	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	69.8	70	0	0	0	0
88681	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Diethyl phthalate	MSSV3	JAR3	84-66-2		0.0863 mg/l	0.000342	0.000342	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	86.3	86	0	0	0	0
88682	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Dimethyl phthalate	MSSV3	JAR3	131-11-3		0.0834 mg/l	0.000206	0.000206	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	83.4	83	0	0	0	0
88683	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Fluoranthene	MSSV3	JAR3	206-44-0		0.0809 mg/l	0.000231	0.000231	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	80.9	81	0	0	0	0

88684	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Fluorene	MSSV3	JAR3	86-73-7	0.0746	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.6	75	0	0	0	0
88685	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Hexachlorobenzene	MSSV3	JAR3	118-74-1	0.0697	mg/l	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	69.7	70	0	0	0	0
88686	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	0.0518	mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	51.8	52	0	0	0	0
88687	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Hexachloroethane	MSSV3	JAR3	67-72-1	0.0527	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	52.7	53	0	0	0	0
88688	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	0.062	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	62	62	0	0	0	0
88689	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Isophorone	MSSV3	JAR3	78-59-1	0.073	mg/l	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	73	73	0	0	0	0
88690	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Nitrobenzene	MSSV3	JAR3	98-95-3	0.0729	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	72.9	73	0	0	0	0
88691	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Pentachlorophenol	MSSV3	JAR3	87-86-5	0.0805	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	80.5	81	0	0	0	0
88692	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Phenanthrene	MSSV3	JAR3	85-01-8	0.0707	mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	70.7	71	0	0	0	0
88693	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Phenol	MSSV3	JAR3	108-95-2	0.0288	mg/l	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	28.8	29	0	0	0	0
88694	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Pyrene	MSSV3	JAR3	129-00-0	0.073	mg/l	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	73	73	0	0	0	0
88695	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Pyridine	MSSV3	JAR3	110-86-1	0.0169	mg/l	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	16.9	17	0	0	0	0
88696	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	0.0556	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	55.6	56	0	0	0	0
88697	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	0.0794	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	79.4	79	0	0	0	0
88698	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	0.0609	mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	60.9	61	0	0	0	0
88699	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	0.0774	mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	98	77.4	79	0	0	0	0
88700	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072006	8270C_W_EX	W	o-Cresol	MSSV3	JAR3	95-48-7	0.0545	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	54.5	55	0	0	0	0
88701	LCSD for HBN 328465 [EXTO/1425	392706 LCSD	SW8082	7/21/2006	206072006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	0.0018	mg/l	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	2	1.8	90	392705	0	2	1.72	86	5
88702	LCSD for HBN 328465 [EXTO/1425	392706 LCSD	SW8082	7/21/2006	206072006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	0.00198	mg/l	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	2	1.98	99	392705	0	2	1.94	97	2
88703	LCSD for HBN 328467 [EXTO/1425	392711 LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	0.0825	mg/l	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	82.5	83	392710	0	100	76.2	76	8
88704	LCSD for HBN 328467 [EXTO/1425	392711 LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	0.0764	mg/l	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	76.4	76	392710	0	100	74.6	75	2
88705	LCSD for HBN 328467 [EXTO/1425	392711 LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	0.0781	mg/l	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	78.1	78	392710	0	100	71.2	71	9
88706	LCSD for HBN 328467 [EXTO/1425	392711 LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	0.0686	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	68.6	69	392710	0	100	67.7	68	1
88707	LCSD for HBN 328467 [EXTO/1425	392711 LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	0.0652	mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	65.2	65	392710	0	100	58.2	58	11
88708	LCSD for HBN 328467 [EXTO/1425	392711 LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	0.0821	mg/l	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	82.1	82	392710	0	100	74.8	75	9
88709	LCSD for HBN 328467 [EXTO/1425	392711 LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	0.0868	mg/l	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	86.8	87	392710	0	100	80.8	81	7
88710	LCSD for HBN 328467 [EXTO/1425	392711 LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	0.0881	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	88.1	88	392710	0	100	75.3	75	16
88711	LCSD for HBN 328467 [EXTO/1425	392711 LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	0.0742	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.2	74	392710	0	100	69.6	70	6
88712	LCSD for HBN 328467 [EXTO/1425	392711 LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Chlorophenol	MSSV3	JAR3	95-57-8	0.0681	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	68.1	68	392710	0	100	64.4	64	6
88713	LCSD for HBN 328467 [EXTO/1425	392711 LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	0.0665	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	66.5	67	392710	0	100	62.2	62	7
88714	LCSD for HBN 328467 [EXTO/1425	392711 LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4	0.0909	mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	90.9	91	392710	0	100	85.4	85	6

88715	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5		0.0663	mg/l	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	66.3	66	392710	0	100	66.3	66	0
88716	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		0.103	mg/l	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	103	103	392710	0	100	90.1	90	13
88717	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2		0.0911	mg/l	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	91.1	91	392710	0	100	84.4	84	8
88718	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		0.0849	mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	84.9	85	392710	0	100	74.3	74	13
88719	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		0.0878	mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	87.8	88	392710	0	100	80.2	80	9
88720	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		0.0781	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	78.1	78	392710	0	100	72.9	73	7
88721	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8		0.0765	mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	76.5	77	392710	0	100	74.8	75	2
88722	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		0.0895	mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	89.5	90	392710	0	100	81.7	82	9
88723	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6		0.102	mg/l	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	101	102	101	392710	0	101	93.2	92	9
88724	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Nitrophenol	MSSV3	JAR3	100-02-7	J	0.0387	mg/l	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	38.7	39	392710	0	100	34.7	35	11
88725	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Acenaphthene	MSSV3	JAR3	83-32-9		0.0759	mg/l	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	75.9	76	392710	0	100	69.8	70	8
88726	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Acenaphthylene	MSSV3	JAR3	208-96-8		0.0747	mg/l	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.7	75	392710	0	100	68.7	69	8
88727	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Acetophenone	MSSV3	JAR3	98-86-2		0.0847	mg/l	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	84.7	85	392710	0	100	78.4	78	8
88728	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Aniline	MSSV3	JAR3	62-53-3		0.048	mg/l	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	48	48	392710	0	100	43.1	43	11
88729	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Anthracene	MSSV3	JAR3	120-12-7		0.0827	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	82.7	83	392710	0	100	77	77	7
88730	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		0.0953	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	95.3	95	392710	0	100	84.3	84	12
88731	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzaldehyde	MSSV3	JAR3	100-52-7	E	0.266	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	266	266	392710	0	100	228	228	15
88732	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzidine	MSSV3	JAR3	92-87-5	U	0.00718	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	1.66	2	392710	0	100	1.63	2	2
88733	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		0.0824	mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	82.4	82	392710	0	100	78.7	79	5
88734	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		0.0994	mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	99.4	99	392710	0	100	93	93	7
88735	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		0.0874	mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	87.4	87	392710	0	100	80.6	81	8
88736	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		0.0918	mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	91.8	92	392710	0	100	83.2	83	10
88737	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		0.082	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	82	82	392710	0	100	73.9	74	10
88738	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzoic acid	MSSV3	JAR3	65-85-0	J	0.0372	mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	37.2	37	392710	0	100	38.4	38	3
88739	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzyl alcohol	MSSV3	JAR3	100-51-6		0.0641	mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	64.1	64	392710	0	100	61.9	62	3
88740	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Biphenyl	MSSV3	JAR3	92-52-4		0.0785	mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	78.5	79	392710	0	100	75.1	75	4
88741	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		0.076	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	76	76	392710	0	100	75.5	76	0.7
88742	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		0.072	mg/l	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	72	72	392710	0	100	59.6	60	19
88743	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		0.0715	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	71.5	72	392710	0	100	66.5	67	7
88744	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		0.102	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	102	102	392710	0	100	95	95	7
88745	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		0.099	mg/l	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	99	99	392710	0	100	89.8	90	10
88746	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Caprolactam	MSSV3	JAR3	105-60-2		0.0318	mg/l	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	31.8	32	392710	0	100	30.1	30	5
88747	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Carbazole	MSSV3	JAR3	86-74-8		0.0894	mg/l	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	89.4	89	392710	0	100	85.2	85	5
88748	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Chrysene	MSSV3	JAR3	218-01-9		0.0803	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	98	80.3	82	392710	0	98	71.8	73	11
88749	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		0.0983	mg/l	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	98.3	98	392710	0	100	93.1	93	5
88750	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		0.105	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	105	105	392710	0	100	102	102	3
88751	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		0.0867	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	86.7	87	392710	0	100	83.6	84	4

88752	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Dibenzofuran	MSSV3	JAR3	132-64-9		0.0752	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	75.2	75	392710	0	100	69.8	70 7
88753	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Diethyl phthalate	MSSV3	JAR3	84-66-2		0.1	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	100	100	392710	0	100	86.3	86 15
88754	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Dimethyl phthalate	MSSV3	JAR3	131-11-3		0.0971	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	97.1	97	392710	0	100	83.4	83 15
88755	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Fluoranthene	MSSV3	JAR3	206-44-0		0.0866	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	86.6	87	392710	0	100	80.9	81 7
88756	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Fluorene	MSSV3	JAR3	86-73-7		0.0807	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	80.7	81	392710	0	100	74.6	75 8
88757	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Hexachlorobenzene	MSSV3	JAR3	118-74-1		0.0832	mg/l	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	83.2	83	392710	0	100	69.7	70 18
88758	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		0.0548	mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	54.8	55	392710	0	100	51.8	52 6
88759	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Hexachloroethane	MSSV3	JAR3	67-72-1		0.0578	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	57.8	58	392710	0	100	52.7	53 9
88760	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		0.0841	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	84.1	84	392710	0	100	62	62 30
88761	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Isophorone	MSSV3	JAR3	78-59-1		0.0759	mg/l	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	75.9	76	392710	0	100	73	73 4
88762	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Nitrobenzene	MSSV3	JAR3	98-95-3		0.0711	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	71.1	71	392710	0	100	72.9	73 3
88763	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Pentachlorophenol	MSSV3	JAR3	87-86-5		0.087	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	87	87	392710	0	100	80.5	81 8
88764	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Phenanthrene	MSSV3	JAR3	85-01-8		0.0794	mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	79.4	79	392710	0	100	70.7	71 12
88765	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Phenol	MSSV3	JAR3	108-95-2		0.0315	mg/l	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	31.5	32	392710	0	100	28.8	29 9
88766	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Pyrene	MSSV3	JAR3	129-00-0		0.0779	mg/l	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	77.9	78	392710	0	100	73	73 6
88767	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Pyridine	MSSV3	JAR3	110-86-1		0.021	mg/l	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	21	21	392710	0	100	16.9	17 22
88768	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	m,p-Cresol	MSSV3	JAR3	1319-77-3MP		0.0627	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	62.7	63	392710	0	100	55.6	56 12
88769	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		0.0898	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	89.8	90	392710	0	100	79.4	79 12
88770	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		0.0562	mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	56.2	56	392710	0	100	60.9	61 8
88771	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		0.0849	mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	98	84.9	87	392710	0	98	77.4	79 9
88772	LCSD for HBN 328467 [EXTO/1425]	392711	LCSD	SW8270C	7/21/2006	206072006	8270C_W_EX	W	o-Cresol	MSSV3	JAR3	95-48-7		0.0607	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	60.7	61	392710	0	100	54.5	55 11
88773	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06	mg/l	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0		0	0	0	0	0
88774	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06	mg/l	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0		0	0	0	0	0
88775	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06	mg/l	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0		0	0	0	0	0
88776	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06	mg/l	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0		0	0	0	0	0
88777	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06	mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0		0	0	0	0	0
88778	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06	mg/l	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0		0	0	0	0	0
88779	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06	mg/l	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0		0	0	0	0	0
88780	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06	mg/l	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0		0	0	0	0	0
88781	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06	mg/l	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0		0	0	0	0	0
88782	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06	mg/l	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0		0	0	0	0	0
88783	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06	mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0		0	0	0	0	0
88784	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06	mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0		0	0	0	0	0

88785	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
88786	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
88787	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275 mg/l	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
88788	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06 mg/l	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
88789	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06 mg/l	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
88790	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06 mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
88791	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06 mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
88792	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06 mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
88793	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072006	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
88794	MB for HBN 328465 [EXTO/14255]	392704 LB	SW8082	7/21/2006	206072006	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/l	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0	0	0	0
88795	MB for HBN 328465 [EXTO/14255]	392704 LB	SW8082	7/21/2006	206072006	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/l	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0	0	0	0
88796	MB for HBN 328465 [EXTO/14255]	392704 LB	SW8082	7/21/2006	206072006	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/l	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0	0	0	0
88797	MB for HBN 328465 [EXTO/14255]	392704 LB	SW8082	7/21/2006	206072006	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/l	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0	0	0	0
88798	MB for HBN 328465 [EXTO/14255]	392704 LB	SW8082	7/21/2006	206072006	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/l	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0	0	0	0
88799	MB for HBN 328465 [EXTO/14255]	392704 LB	SW8082	7/21/2006	206072006	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105 mg/l	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0	0	0	0
88800	MB for HBN 328465 [EXTO/14255]	392704 LB	SW8082	7/21/2006	206072006	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012 mg/l	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0	0	0	0
88801	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	0.000204 mg/l	0.000204	0.000204	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88802	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	0.000373 mg/l	0.000373	0.000373	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88803	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	0.00042 mg/l	0.00042	0.00042	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88804	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	0.000292 mg/l	0.000292	0.000292	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88805	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	0.006 mg/l	0.006	0.006	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88806	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	0.00218 mg/l	0.00218	0.00218	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88807	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	0.0004 mg/l	0.0004	0.0004	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88808	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	0.000354 mg/l	0.000354	0.000354	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88809	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	0.000326 mg/l	0.000326	0.000326	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88810	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	0.000321 mg/l	0.000321	0.000321	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88811	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	0.000216 mg/l	0.000216	0.000216	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0

88812	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	0.000981 mg/l	0.000981	0.000981	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88813	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	0.000378 mg/l	0.000378	0.000378	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88814	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	0.000307 mg/l	0.000307	0.000307	0.02	0.02	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88815	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	0.000293 mg/l	0.000293	0.000293	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88816	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	0.000759 mg/l	0.000759	0.000759	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88817	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	0.000393 mg/l	0.000393	0.000393	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88818	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	0.000283 mg/l	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88819	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	0.000341 mg/l	0.000341	0.000341	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88820	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	0.000355 mg/l	0.000355	0.000355	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88821	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	0.000821 mg/l	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88822	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	0.00175 mg/l	0.00175	0.00175	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88823	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Acenaphthene	MSSV3	JAR3	83-32-9	U	0.000219 mg/l	0.000219	0.000219	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88824	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Acenaphthylene	MSSV3	JAR3	208-96-8	U	0.000258 mg/l	0.000258	0.000258	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88825	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Acetophenone	MSSV3	JAR3	98-86-2	U	0.000397 mg/l	0.000397	0.000397	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88826	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Aniline	MSSV3	JAR3	62-53-3	U	0.00034 mg/l	0.00034	0.00034	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88827	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Anthracene	MSSV3	JAR3	120-12-7	U	0.00035 mg/l	0.00035	0.00035	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88828	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	0.000473 mg/l	0.000473	0.000473	0.05	0.02	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88829	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzaldehyde	MSSV3	JAR3	100-52-7	U	0.00047 mg/l	0.00047	0.00047	0.02	0.02	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88830	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzidine	MSSV3	JAR3	92-87-5	U	0.00718 mg/l	0.00718	0.00718	0.05	0.04	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88831	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.000205 mg/l	0.000205	0.000205	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88832	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.00013 mg/l	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88833	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.000244 mg/l	0.000244	0.000244	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88834	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	0.000199 mg/l	0.000199	0.000199	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88835	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.000278 mg/l	0.000278	0.000278	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88836	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzoic acid	MSSV3	JAR3	65-85-0	U	0.001 mg/l	0.001	0.001	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88837	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	0.000265 mg/l	0.000265	0.000265	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88838	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Biphenyl	MSSV3	JAR3	92-52-4	U	0.000176 mg/l	0.000176	0.000176	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0

88839	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	0.000192 mg/l	0.000192	0.000192	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88840	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	0.000357 mg/l	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88841	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	0.000283 mg/l	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88842	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	J	0.00194 mg/l	0.000585	0.000585	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88843	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	0.000356 mg/l	0.000356	0.000356	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88844	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Caprolactam	MSSV3	JAR3	105-60-2	U	0.000309 mg/l	0.000309	0.000309	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88845	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Carbazole	MSSV3	JAR3	86-74-8	U	0.000214 mg/l	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88846	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Chrysene	MSSV3	JAR3	218-01-9	U	0.000311 mg/l	0.000311	0.000311	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88847	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	J	0.00137 mg/l	0.000735	0.000735	0.01	0.005	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88848	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	0.000337 mg/l	0.000337	0.000337	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88849	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.000287 mg/l	0.000287	0.000287	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88850	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Dibenzofuran	MSSV3	JAR3	132-64-9	U	0.000228 mg/l	0.000228	0.000228	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88851	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	0.000342 mg/l	0.000342	0.000342	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88852	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	0.000206 mg/l	0.000206	0.000206	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88853	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Fluoranthene	MSSV3	JAR3	206-44-0	U	0.000231 mg/l	0.000231	0.000231	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88854	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Fluorene	MSSV3	JAR3	86-73-7	U	0.00023 mg/l	0.00023	0.00023	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88855	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.000291 mg/l	0.000291	0.000291	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88856	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	0.00185 mg/l	0.00185	0.00185	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88857	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Hexachloroethane	MSSV3	JAR3	67-72-1	U	0.00145 mg/l	0.00145	0.00145	0.01	0.005	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88858	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.00024 mg/l	0.00024	0.00024	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88859	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Isophorone	MSSV3	JAR3	78-59-1	U	0.000271 mg/l	0.000271	0.000271	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88860	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.000226 mg/l	0.000226	0.000226	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88861	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.00187 mg/l	0.00187	0.00187	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88862	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.000191 mg/l	0.000191	0.000191	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88863	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Phenol	MSSV3	JAR3	108-95-2	U	0.000132 mg/l	0.000132	0.000132	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88864	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Pyrene	MSSV3	JAR3	129-00-0	U	0.000234 mg/l	0.000234	0.000234	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88865	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072006	8270C_W_EX	W	Pyridine	MSSV3	JAR3	110-86-1	U	0.00365 mg/l	0.00365	0.00365	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0

88866	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C	7/21/2006			206072006	8270C_W_EX	W	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	0.000933	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88867	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C	7/21/2006			206072006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	0.000246	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88868	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C	7/21/2006			206072006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	0.00113	mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88869	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C	7/21/2006			206072006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	0.00027	mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88870	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C	7/21/2006			206072006	8270C_W_EX	W	o-Cresol	MSSV3	JAR3	95-48-7	U	0.00024	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
88871	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88872	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88873	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88874	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88875	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88876	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88877	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88878	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88879	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88880	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88881	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88882	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	0.000206	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88883	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88884	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88885	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88886	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88887	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88888	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88889	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88890	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88891	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88892	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88893	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88894	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88895	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88896	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88897	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88898	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Acetone	MSV5	VWM	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88899	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88900	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88901	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Benzene	MSV5	VWM	71-43-2	U	0.000225	mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88902	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Bromobenzene	MSV5	VWM	108-86-1	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88903	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4	U	0.000219	mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88904	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Bromoform	MSV5	VWM	75-25-2	U	0.000216	mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88905	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0

88906	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	J	0.00227 mg/l	0.000098	0.000098	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88907	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128 mg/l	0.000128	0.000128	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88908	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88909	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596 mg/l	0.000596	0.000596	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88910	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194 mg/l	0.000194	0.000194	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88911	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453 mg/l	0.000453	0.000453	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88912	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187 mg/l	0.000187	0.000187	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88913	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081 mg/l	0.000081	0.000081	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88914	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354 mg/l	0.000354	0.000354	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88915	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156 mg/l	0.000156	0.000156	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88916	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88917	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243 mg/l	0.000243	0.000243	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88918	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122 mg/l	0.000122	0.000122	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88919	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88920	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212 mg/l	0.000212	0.000212	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88921	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013 mg/l	0.00013	0.00013	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88922	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	JB	0.00306 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88923	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88924	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88925	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88926	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88927	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	U	0.00027 mg/l	0.00027	0.00027	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88928	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88929	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	U	0.00036 mg/l	0.00036	0.00036	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88930	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88931	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	U	0.000089 mg/l	0.000089	0.000089	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88932	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	U	0.000509 mg/l	0.000509	0.000509	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88933	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163 mg/l	0.000163	0.000163	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88934	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88935	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286 mg/l	0.000286	0.000286	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88936	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88937	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88938	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88939	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88940	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88941	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179 mg/l	0.000179	0.000179	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88942	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88943	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	U	0.000139 mg/l	0.000139	0.000139	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88944	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	U	0.000236 mg/l	0.000236	0.000236	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88945	COC1109-TB	20607201920	TRIPBK	SW8260B	7/20/2006	20607201920-1	HCL	206072019	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.000492 mg/l	0.000492	0.000492	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88946	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88947	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88948	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88949	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131 mg/l	0.000131	0.000131	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88950	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252 mg/l	0.000252	0.000252	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88951	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229 mg/l	0.000229	0.000229	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88952	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102 mg/l	0.000102	0.000102	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88953	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462 mg/l	0.000462	0.000462	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0

88954	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88955	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88956	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88957	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	0.000206	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88958	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88959	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88960	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88961	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88962	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88963	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88964	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88965	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88966	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88967	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88968	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88969	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88970	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88971	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88972	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88973	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Acetone	MSV5	VWM	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88974	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88975	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88976	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Benzene	MSV5	VWM	71-43-2	U	0.000225	mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88977	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Bromobenzene	MSV5	VWM	108-86-1	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88978	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4	U	0.000219	mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88979	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Bromoform	MSV5	VWM	75-25-2	U	0.000216	mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88980	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88981	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88982	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88983	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88984	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88985	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88986	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88987	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88988	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88989	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88990	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88991	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88992	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88993	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88994	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88995	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88996	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88997	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	JB	0.00156	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88998	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
88999	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89000	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89001	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89002	COC1116-TB	20607201910	TRIPBK	SW8260B	7/20/2006	20607201910-1	HCL	206072019	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	U	0.00027	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0

89003	COC1116-TB	20607201910	TRIPBK	SW8260B			7/20/2006	20607201910-1	HCL	206072019	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89004	COC1116-TB	20607201910	TRIPBK	SW8260B			7/20/2006	20607201910-1	HCL	206072019	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	U	0.00036 mg/l	0.00036	0.00036	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89005	COC1116-TB	20607201910	TRIPBK	SW8260B			7/20/2006	20607201910-1	HCL	206072019	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89006	COC1116-TB	20607201910	TRIPBK	SW8260B			7/20/2006	20607201910-1	HCL	206072019	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	U	0.000089 mg/l	0.000089	0.000089	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89007	COC1116-TB	20607201910	TRIPBK	SW8260B			7/20/2006	20607201910-1	HCL	206072019	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	U	0.000509 mg/l	0.000509	0.000509	0.01	0.01	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89008	COC1116-TB	20607201910	TRIPBK	SW8260B			7/20/2006	20607201910-1	HCL	206072019	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163 mg/l	0.000163	0.000163	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89009	COC1116-TB	20607201910	TRIPBK	SW8260B			7/20/2006	20607201910-1	HCL	206072019	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89010	COC1116-TB	20607201910	TRIPBK	SW8260B			7/20/2006	20607201910-1	HCL	206072019	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286 mg/l	0.000286	0.000286	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89011	COC1116-TB	20607201910	TRIPBK	SW8260B			7/20/2006	20607201910-1	HCL	206072019	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89012	COC1116-TB	20607201910	TRIPBK	SW8260B			7/20/2006	20607201910-1	HCL	206072019	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89013	COC1116-TB	20607201910	TRIPBK	SW8260B			7/20/2006	20607201910-1	HCL	206072019	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89014	COC1116-TB	20607201910	TRIPBK	SW8260B			7/20/2006	20607201910-1	HCL	206072019	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89015	COC1116-TB	20607201910	TRIPBK	SW8260B			7/20/2006	20607201910-1	HCL	206072019	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89016	COC1116-TB	20607201910	TRIPBK	SW8260B			7/20/2006	20607201910-1	HCL	206072019	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179 mg/l	0.000179	0.000179	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89017	COC1116-TB	20607201910	TRIPBK	SW8260B			7/20/2006	20607201910-1	HCL	206072019	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89018	COC1116-TB	20607201910	TRIPBK	SW8260B			7/20/2006	20607201910-1	HCL	206072019	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	U	0.000139 mg/l	0.000139	0.000139	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89019	COC1116-TB	20607201910	TRIPBK	SW8260B			7/20/2006	20607201910-1	HCL	206072019	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	U	0.000236 mg/l	0.000236	0.000236	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89020	COC1116-TB	20607201910	TRIPBK	SW8260B			7/20/2006	20607201910-1	HCL	206072019	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.000492 mg/l	0.000492	0.000492	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89021	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06 mg/l	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89022	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06 mg/l	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89023	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06 mg/l	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89024	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06 mg/l	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89025	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06 mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89026	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06 mg/l	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89027	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/l	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89028	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/l	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89029	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/l	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89030	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/l	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89031	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89032	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89033	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89034	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89035	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275 mg/l	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89036	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06 mg/l	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89037	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06 mg/l	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89038	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06 mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89039	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06 mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89040	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06 mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89041	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
89042	FB-504	20607201919	FLDBK	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/l	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0	0	0	0
89043	FB-504	20607201919	FLDBK	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/l	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0	0	0	0
89044	FB-504	20607201919	FLDBK	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/l	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0	0	0	0
89045	FB-504	20607201919	FLDBK	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/l	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0	0	0	0
89046	FB-504	20607201919	FLDBK	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/l	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0	0	0	0
89047	FB-504	20607201919	FLDBK	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105 mg/l	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0	0	0	0
89048	FB-504	20607201919	FLDBK	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012 mg/l	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0	0	0	0
89049	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	JCK	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89050	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	1,1,1-Trichloroethane	MSV3	JCK	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89051	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	JCK	79-34-5	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89052	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	1,1,2-Trichloroethane	MSV3	JCK	79-00-5	U	0.000131 mg/l	0.000131	0.000131	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89053	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	1,1-Dichloroethane	MSV3	JCK	75-34-3	U	0.000252 mg/l	0.000252	0.000252	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89054	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	1,1-Dichloroethene	MSV3	JCK	75-35-4	U	0.000229 mg/l	0.000229	0.000229	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89055	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	1,1-Dichloropropene	MSV3	JCK	563-58-6	U	0.000102 mg/l	0.000102	0.000102	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89056	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	1,2,3-Trichloropropane	MSV3	JCK	96-18-4	U	0.000462 mg/l	0.000462	0.000462	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89057	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	1,2,4-Trichlorobenzene	MSV3	JCK	120-82-1	U	0.000378 mg/l	0.000378	0.000378	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89058	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	1,2,4-Trimethylbenzene	MSV3	JCK	95-63-6	U	0.000181 mg/l	0.000181	0.000181	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89059	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	JCK	96-12-8	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0

89060	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	1,2-Dibromoethane	MSV3	JCK	106-93-4	U	0.000206 mg/l	0.000206	0.000206	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89061	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	1,2-Dichlorobenzene	MSV3	JCK	95-50-1	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89062	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	1,2-Dichloroethane	MSV3	JCK	107-06-2	U	0.000205 mg/l	0.000205	0.000205	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89063	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	1,2-Dichloropropane	MSV3	JCK	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89064	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	1,3,5-Trimethylbenzene	MSV3	JCK	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89065	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	1,3-Dichlorobenzene	MSV3	JCK	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89066	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	1,3-Dichloropropane	MSV3	JCK	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89067	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	1,4-Dichlorobenzene	MSV3	JCK	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89068	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	2,2-Dichloropropane	MSV3	JCK	594-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89069	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	2-Butanone	MSV3	JCK	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89070	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89071	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	2-Chlorotoluene	MSV3	JCK	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89072	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	2-Hexanone	MSV3	JCK	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89073	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	4-Chlorotoluene	MSV3	JCK	106-43-4	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89074	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	4-Isopropyltoluene	MSV3	JCK	99-87-6	U	0.000121 mg/l	0.000121	0.000121	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89075	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	4-Methyl-2-pentanone	MSV3	JCK	108-10-1	U	0.000454 mg/l	0.000454	0.000454	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89076	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Acetone	MSV3	JCK	67-64-1	J	0.00326 mg/l	0.00142	0.00142	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89077	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Acrolein	MSV3	JCK	107-02-8	U	0.00166 mg/l	0.00166	0.00166	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89078	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Acrylonitrile	MSV3	JCK	107-13-1	U	0.0011 mg/l	0.0011	0.0011	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89079	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Benzene	MSV3	JCK	71-43-2	U	0.000225 mg/l	0.000225	0.000225	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89080	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Bromobenzene	MSV3	JCK	108-86-1	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89081	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Bromodichloromethane	MSV3	JCK	75-27-4	U	0.000219 mg/l	0.000219	0.000219	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89082	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Bromoform	MSV3	JCK	75-25-2	U	0.000216 mg/l	0.000216	0.000216	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89083	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Bromomethane	MSV3	JCK	74-83-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89084	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Carbon disulfide	MSV3	JCK	75-15-0	U	0.000098 mg/l	0.000098	0.000098	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89085	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Carbon tetrachloride	MSV3	JCK	56-23-5	U	0.000128 mg/l	0.000128	0.000128	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89086	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Chlorobenzene	MSV3	JCK	108-90-7	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89087	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Chloroethane	MSV3	JCK	75-00-3	U	0.000596 mg/l	0.000596	0.000596	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89088	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Chloroform	MSV3	JCK	67-66-3	U	0.000194 mg/l	0.000194	0.000194	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89089	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Chloromethane	MSV3	JCK	74-87-3	U	0.000453 mg/l	0.000453	0.000453	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89090	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Cyclohexane	MSV3	JCK	110-82-7	U	0.000187 mg/l	0.000187	0.000187	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89091	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Dibromochloromethane	MSV3	JCK	124-48-1	U	0.000081 mg/l	0.000081	0.000081	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89092	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Dibromomethane	MSV3	JCK	74-95-3	U	0.000354 mg/l	0.000354	0.000354	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89093	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Dichlorodifluoromethane	MSV3	JCK	75-71-8	U	0.000156 mg/l	0.000156	0.000156	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89094	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Ethylbenzene	MSV3	JCK	100-41-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89095	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Hexachlorobutadiene	MSV3	JCK	87-68-3	U	0.000243 mg/l	0.000243	0.000243	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89096	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Isopropylbenzene (Cumene)	MSV3	JCK	98-82-8	U	0.000122 mg/l	0.000122	0.000122	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89097	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Methyl Acetate	MSV3	JCK	79-20-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89098	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Methyl iodide	MSV3	JCK	74-88-4	U	0.000212 mg/l	0.000212	0.000212	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89099	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Methylcyclohexane	MSV3	JCK	108-87-2	U	0.00013 mg/l	0.00013	0.00013	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89100	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Methylene chloride	MSV3	JCK	75-09-2	U	0.000445 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89101	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Naphthalene	MSV3	JCK	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89102	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Styrene	MSV3	JCK	100-42-5	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89103	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Tetrachloroethene	MSV3	JCK	127-18-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89104	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Toluene	MSV3	JCK	108-88-3	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89105	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Trichloroethene	MSV3	JCK	79-01-6	U	0.00027 mg/l	0.00027	0.00027	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89106	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Trichlorofluoromethane	MSV3	JCK	75-69-4	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89107	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Trichlorotrifluoroethane	MSV3	JCK	76-13-1	U	0.00036 mg/l	0.00036	0.00036	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89108	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Vinyl acetate	MSV3	JCK	108-05-4	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89109	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Vinyl chloride	MSV3	JCK	75-01-4	U	0.000089 mg/l	0.000089	0.000089	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89110	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	Xylene (total)	MSV3	JCK	1330-20-7	U	0.000509 mg/l	0.000509	0.000509	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89111	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	cis-1,2-Dichloroethene	MSV3	JCK	156-59-2	U	0.000163 mg/l	0.000163	0.000163	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89112	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	cis-1,3-Dichloropropene	MSV3	JCK	10061-01-5	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89113	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	m,p-Xylene	MSV3	JCK	136777-61-2	U	0.000286 mg/l	0.000286	0.000286	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89114	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	n-Butyl alcohol	MSV3	JCK	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89115	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	n-Butylbenzene	MSV3	JCK	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89116	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	n-Propylbenzene	MSV3	JCK	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89117	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	o-Xylene	MSV3	JCK	95-47-6	U	0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89118	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	sec-Butylbenzene	MSV3	JCK	135-98-8	U	0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0

89119	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	JCK	1634-04-4	U	0.000179 mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89120	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	tert-Butylbenzene	MSV3	JCK	98-06-6	U	0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89121	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	trans-1,2-Dichloroethene	MSV3	JCK	156-60-5	U	0.000139 mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89122	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	trans-1,3-Dichloropropene	MSV3	JCK	10061-02-6	U	0.000236 mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89123	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607201919-6	HCL	206072019	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	JCK	110-57-6	U	0.000492 mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328647	0	0	0	0	0	0
89124	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	0.000204 mg/l	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89125	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	0.000373 mg/l	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89126	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	0.00042 mg/l	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89127	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	0.000292 mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89128	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	0.006 mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89129	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	0.00218 mg/l	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89130	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	0.0004 mg/l	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89131	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	0.000354 mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89132	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	0.000326 mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89133	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	0.000321 mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89134	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	0.000216 mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89135	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	0.000981 mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89136	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	0.000378 mg/l	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89137	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	0.000307 mg/l	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89138	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	0.000293 mg/l	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89139	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	0.000759 mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89140	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	0.000393 mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89141	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	0.000283 mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89142	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	0.000341 mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89143	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	0.000355 mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89144	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	0.000821 mg/l	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89145	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	0.00175 mg/l	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89146	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Acenaphthene	MSSV3	JAR3	83-32-9	U	0.000219 mg/l	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89147	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Acenaphthylene	MSSV3	JAR3	208-96-8	U	0.000258 mg/l	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89148	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Acetophenone	MSSV3	JAR3	98-86-2	J	0.000921 mg/l	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89149	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Aniline	MSSV3	JAR3	62-53-3	U	0.00034 mg/l	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89150	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Anthracene	MSSV3	JAR3	120-12-7	U	0.00035 mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89151	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	0.000473 mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89152	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Benzaldehyde	MSSV3	JAR3	100-52-7	U	0.00047 mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89153	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Benzidine	MSSV3	JAR3	92-87-5	U	0.00718 mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89154	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.000205 mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89155	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.00013 mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89156	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.000244 mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89157	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	0.000199 mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89158	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.000278 mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89159	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Benzoic acid	MSSV3	JAR3	65-85-0	U	0.001 mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89160	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	0.000265 mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89161	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Biphenyl	MSSV3	JAR3	92-52-4	U	0.000176 mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89162	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	0.000192 mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89163	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	0.000357 mg/l	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89164	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	0.000283 mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89165	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	0.00204 mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89166	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	0.000356 mg/l	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89167	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Caprolactam	MSSV3	JAR3	105-60-2	U	0.000309 mg/l	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89168	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Carbazole	MSSV3	JAR3	86-74-8	U	0.000214 mg/l	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89169	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Chrysene	MSSV3	JAR3	218-01-9	U	0.000311 mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89170	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	0.000735 mg/l	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89171	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	0.000337 mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89172	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.000287 mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89173	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Dibenzofuran	MSSV3	JAR3	132-64-9	U	0.000228 mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0
89174	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Diethyl phthalate	MSSV3	JAR3	84-66-2	J	0.00109 mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0	0	0	0

89175	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	0.000206 mg/l	0.000206	0.000206	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
89176	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Fluoranthene	MSSV3	JAR3	206-44-0	U	0.000231 mg/l	0.000231	0.000231	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
89177	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Fluorene	MSSV3	JAR3	86-73-7	U	0.00023 mg/l	0.00023	0.00023	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
89178	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.000291 mg/l	0.000291	0.000291	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
89179	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	0.00185 mg/l	0.00185	0.00185	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
89180	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Hexachloroethane	MSSV3	JAR3	67-72-1	U	0.00145 mg/l	0.00145	0.00145	0.01	0.005	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
89181	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.00024 mg/l	0.00024	0.00024	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
89182	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Isophorone	MSSV3	JAR3	78-59-1	U	0.000271 mg/l	0.000271	0.000271	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
89183	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.000226 mg/l	0.000226	0.000226	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
89184	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.00187 mg/l	0.00187	0.00187	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
89185	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.000191 mg/l	0.000191	0.000191	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
89186	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Phenol	MSSV3	JAR3	108-95-2	U	0.000132 mg/l	0.000132	0.000132	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
89187	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Pyrene	MSSV3	JAR3	129-00-0	U	0.000234 mg/l	0.000234	0.000234	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
89188	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	Pyridine	MSSV3	JAR3	110-86-1	U	0.00365 mg/l	0.00365	0.00365	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
89189	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	0.000933 mg/l	0.000933	0.000933	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
89190	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	0.000246 mg/l	0.000246	0.000246	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
89191	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	0.00113 mg/l	0.00113	0.00113	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
89192	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	0.00027 mg/l	0.00027	0.00027	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
89193	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201919-2	NONE	206072019	8270C_W_EX	W	o-Cresol	MSSV3	JAR3	95-48-7	U	0.00024 mg/l	0.00024	0.00024	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	0	0	0		0	0	0
89194	LCS for HBN 328465 [EXTO/14255	392705	LCS	SW8082			7/21/2006			206072019	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.00172 mg/l	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	2	1.72	86	0	0	0	0
89195	LCS for HBN 328465 [EXTO/14255	392705	LCS	SW8082			7/21/2006			206072019	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.00194 mg/l	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	2	1.94	97	0	0	0	0
89196	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7		0.0762 mg/l	0.000204	0.000204	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	76.2	76	0	0	0	0
89197	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		0.0746 mg/l	0.000373	0.000373	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.6	75	0	0	0	0
89198	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		0.0712 mg/l	0.00042	0.00042	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	71.2	71	0	0	0	0
89199	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		0.0677 mg/l	0.000292	0.000292	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	67.7	68	0	0	0	0
89200	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		0.0582 mg/l	0.006	0.006	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	58.2	58	0	0	0	0
89201	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		0.0748 mg/l	0.00218	0.00218	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.8	75	0	0	0	0
89202	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		0.0808 mg/l	0.0004	0.0004	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	80.8	81	0	0	0	0
89203	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		0.0753 mg/l	0.000354	0.000354	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	75.3	75	0	0	0	0
89204	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		0.0696 mg/l	0.000326	0.000326	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	69.6	70	0	0	0	0
89205	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2-Chlorophenol	MSSV3	JAR3	95-57-8		0.0644 mg/l	0.000321	0.000321	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	64.4	64	0	0	0	0
89206	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		0.0622 mg/l	0.000216	0.000216	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	62.2	62	0	0	0	0
89207	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4		0.0854 mg/l	0.000981	0.000981	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	85.4	85	0	0	0	0
89208	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5		0.0663 mg/l	0.000378	0.000378	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	66.3	66	0	0	0	0
89209	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		0.0901 mg/l	0.000307	0.000307	0.02	0.02	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	90.1	90	0	0	0	0
89210	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2		0.0844 mg/l	0.000293	0.000293	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	84.4	84	0	0	0	0
89211	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		0.0743 mg/l	0.000759	0.000759	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.3	74	0	0	0	0
89212	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		0.0802 mg/l	0.000393	0.000393	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	80.2	80	0	0	0	0
89213	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		0.0729 mg/l	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	72.9	73	0	0	0	0

89214	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8		0.0748 mg/l	0.000341	0.000341	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.8	75	0	0	0	0
89215	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		0.0817 mg/l	0.000355	0.000355	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	81.7	82	0	0	0	0
89216	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6		0.0932 mg/l	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	101	93.2	92	0	0	0	0
89217	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Nitrophenol	MSSV3	JAR3	100-02-7	J	0.0347 mg/l	0.00175	0.00175	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	34.7	35	0	0	0	0
89218	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Acenaphthene	MSSV3	JAR3	83-32-9		0.0698 mg/l	0.000219	0.000219	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	69.8	70	0	0	0	0
89219	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Acenaphthylene	MSSV3	JAR3	208-96-8		0.0687 mg/l	0.000258	0.000258	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	68.7	69	0	0	0	0
89220	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Acetophenone	MSSV3	JAR3	98-86-2		0.0784 mg/l	0.000397	0.000397	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	78.4	78	0	0	0	0
89221	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Aniline	MSSV3	JAR3	62-53-3		0.0431 mg/l	0.00034	0.00034	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	43.1	43	0	0	0	0
89222	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Anthracene	MSSV3	JAR3	120-12-7		0.077 mg/l	0.00035	0.00035	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	77	77	0	0	0	0
89223	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		0.0843 mg/l	0.000473	0.000473	0.05	0.02	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	84.3	84	0	0	0	0
89224	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzaldehyde	MSSV3	JAR3	100-52-7	E	0.228 mg/l	0.00047	0.00047	0.02	0.02	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	228	228	0	0	0	0
89225	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzidine	MSSV3	JAR3	92-87-5	U	0.00718 mg/l	0.00718	0.00718	0.05	0.04	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	1.63	2	0	0	0	0
89226	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		0.0787 mg/l	0.000205	0.000205	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	78.7	79	0	0	0	0
89227	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		0.093 mg/l	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	93	93	0	0	0	0
89228	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		0.0806 mg/l	0.000244	0.000244	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	80.6	81	0	0	0	0
89229	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		0.0832 mg/l	0.000199	0.000199	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	83.2	83	0	0	0	0
89230	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		0.0739 mg/l	0.000278	0.000278	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	73.9	74	0	0	0	0
89231	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzoic acid	MSSV3	JAR3	65-85-0	J	0.0384 mg/l	0.001	0.001	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	38.4	38	0	0	0	0
89232	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzyl alcohol	MSSV3	JAR3	100-51-6		0.0619 mg/l	0.000265	0.000265	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	61.9	62	0	0	0	0
89233	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Biphenyl	MSSV3	JAR3	92-52-4		0.0751 mg/l	0.000176	0.000176	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	75.1	75	0	0	0	0
89234	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		0.0755 mg/l	0.000192	0.000192	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	75.5	76	0	0	0	0
89235	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		0.0596 mg/l	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	59.6	60	0	0	0	0
89236	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1		0.0665 mg/l	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	66.5	67	0	0	0	0
89237	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		0.095 mg/l	0.000585	0.000585	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	95	95	0	0	0	0
89238	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		0.0898 mg/l	0.000356	0.000356	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	89.8	90	0	0	0	0
89239	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Caprolactam	MSSV3	JAR3	105-60-2		0.0301 mg/l	0.000309	0.000309	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	30.1	30	0	0	0	0
89240	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Carbazole	MSSV3	JAR3	86-74-8		0.0852 mg/l	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	85.2	85	0	0	0	0

89241	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Chrysene	MSSV3	JAR3	218-01-9	0.0718	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	98	71.8	73	0	0	0	0
89242	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	0.0931	mg/l	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	93.1	93	0	0	0	0
89243	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	0.102	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	102	102	0	0	0	0
89244	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	0.0836	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	83.6	84	0	0	0	0
89245	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Dibenzofuran	MSSV3	JAR3	132-64-9	0.0698	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	69.8	70	0	0	0	0
89246	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Diethyl phthalate	MSSV3	JAR3	84-66-2	0.0863	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	86.3	86	0	0	0	0
89247	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Dimethyl phthalate	MSSV3	JAR3	131-11-3	0.0834	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	83.4	83	0	0	0	0
89248	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Fluoranthene	MSSV3	JAR3	206-44-0	0.0809	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	80.9	81	0	0	0	0
89249	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Fluorene	MSSV3	JAR3	86-73-7	0.0746	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.6	75	0	0	0	0
89250	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Hexachlorobenzene	MSSV3	JAR3	118-74-1	0.0697	mg/l	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	69.7	70	0	0	0	0
89251	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	0.0518	mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	51.8	52	0	0	0	0
89252	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Hexachloroethane	MSSV3	JAR3	67-72-1	0.0527	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	52.7	53	0	0	0	0
89253	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	0.062	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	62	62	0	0	0	0
89254	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Isophorone	MSSV3	JAR3	78-59-1	0.073	mg/l	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	73	73	0	0	0	0
89255	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Nitrobenzene	MSSV3	JAR3	98-95-3	0.0729	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	72.9	73	0	0	0	0
89256	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Pentachlorophenol	MSSV3	JAR3	87-86-5	0.0805	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	80.5	81	0	0	0	0
89257	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Phenanthrene	MSSV3	JAR3	85-01-8	0.0707	mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	70.7	71	0	0	0	0
89258	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Phenol	MSSV3	JAR3	108-95-2	0.0288	mg/l	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	28.8	29	0	0	0	0
89259	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Pyrene	MSSV3	JAR3	129-00-0	0.073	mg/l	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	73	73	0	0	0	0
89260	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Pyridine	MSSV3	JAR3	110-86-1	0.0169	mg/l	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	16.9	17	0	0	0	0
89261	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	0.0556	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	55.6	56	0	0	0	0
89262	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	0.0794	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	79.4	79	0	0	0	0
89263	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	0.0609	mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	60.9	61	0	0	0	0
89264	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	0.0774	mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	98	77.4	79	0	0	0	0
89265	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C	7/21/2006	206072019	8270C_W_EX	W	o-Cresol	MSSV3	JAR3	95-48-7	0.0545	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	54.5	55	0	0	0	0
89266	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	0.0267	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.7	107	0	0	0	0
89267	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	0.0241	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	0	0	0	0
89268	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	0.0207	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.7	83	0	0	0	0

89269	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5		0.0256 mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.6	102	0	0	0	0
89270	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3		0.026 mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104	0	0	0	0
89271	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4		0.0268 mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.8	107	0	0	0	0
89272	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6		0.0241 mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	0	0	0	0
89273	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4		0.0208 mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.8	83	0	0	0	0
89274	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1		0.0278 mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.8	111	0	0	0	0
89275	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6		0.0255 mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.5	102	0	0	0	0
89276	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8		0.0191 mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	19.1	76	0	0	0	0
89277	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4		0.0242 mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.2	97	0	0	0	0
89278	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1		0.026 mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104	0	0	0	0
89279	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2		0.0237 mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.7	95	0	0	0	0
89280	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5		0.0271 mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	0	0	0	0
89281	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8		0.0256 mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.6	102	0	0	0	0
89282	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1		0.0265 mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.5	106	0	0	0	0
89283	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9		0.0252 mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.2	101	0	0	0	0
89284	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7		0.0268 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.8	107	0	0	0	0
89285	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7		0.0242 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.2	97	0	0	0	0
89286	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	2-Butanone	MSV5	VWM	78-93-3		0.023 mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23	92	0	0	0	0
89287	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		0.0302 mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	30.2	121	0	0	0	0
89288	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8		0.0249 mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.9	100	0	0	0	0
89289	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	2-Hexanone	MSV5	VWM	591-78-6		0.0188 mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	18.8	75	0	0	0	0
89290	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4		0.0254 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	0	0	0	0
89291	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6		0.0255 mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.5	102	0	0	0	0
89292	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1		0.0189 mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	18.9	76	0	0	0	0
89293	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Acetone	MSV5	VWM	67-64-1	J	0.0213 mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	21.3	85	0	0	0	0
89294	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Acrolein	MSV5	VWM	107-02-8		0.0708 mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	125	70.8	57	0	0	0	0
89295	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1		0.0997 mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	125	99.7	80	0	0	0	0
89296	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Benzene	MSV5	VWM	71-43-2		0.0254 mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	0	0	0	0
89297	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Bromobenzene	MSV5	VWM	108-86-1		0.0244 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.4	98	0	0	0	0
89298	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4		0.0232 mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.2	93	0	0	0	0
89299	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Bromoform	MSV5	VWM	75-25-2		0.0228 mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.8	91	0	0	0	0
89300	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Bromomethane	MSV5	VWM	74-83-9		0.027 mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27	108	0	0	0	0
89301	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0		0.0259 mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.9	104	0	0	0	0
89302	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5		0.0271 mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	0	0	0	0
89303	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7		0.0264 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.4	106	0	0	0	0
89304	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Chloroethane	MSV5	VWM	75-00-3		0.0891 mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	89.1	356	0	0	0	0
89305	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Chloroform	MSV5	VWM	67-66-3		0.0253 mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	0	0	0	0

89306	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Chloromethane	MSV5	VWM	74-87-3	0.0238	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.8	95	0	0	0	0
89307	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	0.0241	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	0	0	0	0
89308	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	0.0244	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.4	98	0	0	0	0
89309	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	0.0239	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.9	96	0	0	0	0
89310	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	0.0236	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.6	94	0	0	0	0
89311	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	0.0264	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.4	106	0	0	0	0
89312	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	0.0248	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.8	99	0	0	0	0
89313	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	0.0262	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.2	105	0	0	0	0
89314	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	0.0209	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.9	84	0	0	0	0
89315	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	0.0274	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.4	110	0	0	0	0
89316	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	0.025	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25	100	0	0	0	0
89317	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	0.0254	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	0	0	0	0
89318	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Naphthalene	MSV5	VWM	91-20-3	0.0277	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.7	111	0	0	0	0
89319	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Styrene	MSV5	VWM	100-42-5	0.0264	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.4	106	0	0	0	0
89320	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	0.0249	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.9	100	0	0	0	0
89321	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Toluene	MSV5	VWM	108-88-3	0.0238	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.8	95	0	0	0	0
89322	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	0.0264	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.4	106	0	0	0	0
89323	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	0.028	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28	112	0	0	0	0
89324	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	0.024	mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24	96	0	0	0	0
89325	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	0.0212	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	21.2	85	0	0	0	0
89326	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	0.0264	mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.4	106	0	0	0	0
89327	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	0.0815	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	75	81.5	109	0	0	0	0
89328	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	0.026	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104	0	0	0	0
89329	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	0.0253	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	0	0	0	0
89330	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	0.0534	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	50	53.4	107	0	0	0	0
89331	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	0.0244	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.4	98	0	0	0	0
89332	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	0.0249	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.9	100	0	0	0	0
89333	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	o-Xylene	MSV5	VWM	95-47-6	0.0281	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28.1	112	0	0	0	0
89334	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	0.0252	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.2	101	0	0	0	0
89335	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	0.021	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	21	84	0	0	0	0
89336	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	0.0241	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	0	0	0	0
89337	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	0.0273	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.3	109	0	0	0	0
89338	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	0.0242	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.2	97	0	0	0	0
89339	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072019	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	0.0188	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	18.8	75	0	0	0	0
89340	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	JCK	630-20-6	0.0246	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.6	98	0	0	0	0
89341	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	1,1,1-Trichloroethane	MSV3	JCK	71-55-6	0.0218	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.8	87	0	0	0	0
89342	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	JCK	79-34-5	0.0209	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.9	84	0	0	0	0

89343	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	1,1,2-Trichloroethane	MSV3	JCK	79-00-5		0.0225 mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.5	90	0	0	0	0
89344	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	1,1-Dichloroethane	MSV3	JCK	75-34-3		0.022 mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22	88	0	0	0	0
89345	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	1,1-Dichloroethene	MSV3	JCK	75-35-4		0.022 mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22	88	0	0	0	0
89346	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	1,1-Dichloropropene	MSV3	JCK	563-58-6		0.0225 mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.5	90	0	0	0	0
89347	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	1,2,3-Trichloropropane	MSV3	JCK	96-18-4		0.0206 mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.6	82	0	0	0	0
89348	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	1,2,4-Trichlorobenzene	MSV3	JCK	120-82-1		0.0251 mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.1	100	0	0	0	0
89349	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	1,2,4-Trimethylbenzene	MSV3	JCK	95-63-6		0.0251 mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.1	100	0	0	0	0
89350	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	JCK	96-12-8		0.0205 mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.5	82	0	0	0	0
89351	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	1,2-Dibromoethane	MSV3	JCK	106-93-4		0.0222 mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.2	89	0	0	0	0
89352	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	1,2-Dichlorobenzene	MSV3	JCK	95-50-1		0.023 mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23	92	0	0	0	0
89353	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	1,2-Dichloroethane	MSV3	JCK	107-06-2		0.0187 mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	18.7	75	0	0	0	0
89354	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	1,2-Dichloropropane	MSV3	JCK	78-87-5		0.0209 mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.9	84	0	0	0	0
89355	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	1,3,5-Trimethylbenzene	MSV3	JCK	108-67-8		0.0253 mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.3	101	0	0	0	0
89356	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	1,3-Dichlorobenzene	MSV3	JCK	541-73-1		0.0237 mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.7	95	0	0	0	0
89357	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	1,3-Dichloropropane	MSV3	JCK	142-28-9		0.023 mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23	92	0	0	0	0
89358	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	1,4-Dichlorobenzene	MSV3	JCK	106-46-7		0.0231 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.1	92	0	0	0	0
89359	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	2,2-Dichloropropane	MSV3	JCK	594-20-7		0.0241 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.1	96	0	0	0	0
89360	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	2-Butanone	MSV3	JCK	78-93-3		0.015 mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	15	60	0	0	0	0
89361	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8		0.0185 mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	18.5	74	0	0	0	0
89362	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	2-Chlorotoluene	MSV3	JCK	95-49-8		0.0239 mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.9	96	0	0	0	0
89363	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	2-Hexanone	MSV3	JCK	591-78-6		0.0198 mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.8	79	0	0	0	0
89364	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	4-Chlorotoluene	MSV3	JCK	106-43-4		0.0235 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.5	94	0	0	0	0
89365	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	4-Isopropyltoluene	MSV3	JCK	99-87-6		0.0265 mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	26.5	106	0	0	0	0
89366	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	4-Methyl-2-pentanone	MSV3	JCK	108-10-1		0.0165 mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	16.5	66	0	0	0	0
89367	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Acetone	MSV3	JCK	67-64-1	J	0.0186 mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	18.6	74	0	0	0	0
89368	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Acrolein	MSV3	JCK	107-02-8		0.128 mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	125	128	102	0	0	0	0
89369	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Acrylonitrile	MSV3	JCK	107-13-1		0.0895 mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	125	89.5	72	0	0	0	0
89370	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Benzene	MSV3	JCK	71-43-2		0.0215 mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.5	86	0	0	0	0
89371	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Bromobenzene	MSV3	JCK	108-86-1		0.0226 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.6	90	0	0	0	0
89372	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Bromodichloromethane	MSV3	JCK	75-27-4		0.0202 mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.2	81	0	0	0	0
89373	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Bromoform	MSV3	JCK	75-25-2		0.0229 mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.9	92	0	0	0	0
89374	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Bromomethane	MSV3	JCK	74-83-9		0.0627 mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	62.7	251	0	0	0	0
89375	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Carbon disulfide	MSV3	JCK	75-15-0		0.0216 mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.6	86	0	0	0	0
89376	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Carbon tetrachloride	MSV3	JCK	56-23-5		0.0213 mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.3	85	0	0	0	0
89377	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Chlorobenzene	MSV3	JCK	108-90-7		0.0234 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.4	94	0	0	0	0
89378	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Chloroethane	MSV3	JCK	75-00-3		0.0223 mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.3	89	0	0	0	0
89379	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Chloroform	MSV3	JCK	67-66-3		0.0203 mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.3	81	0	0	0	0

89380	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Chloromethane	MSV3	JCK	74-87-3	0.0206	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.6	82	0	0	0	0
89381	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Cyclohexane	MSV3	JCK	110-82-7	0.0203	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.3	81	0	0	0	0
89382	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Dibromochloromethane	MSV3	JCK	124-48-1	0.023	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23	92	0	0	0	0
89383	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Dibromomethane	MSV3	JCK	74-95-3	0.0195	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.5	78	0	0	0	0
89384	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Dichlorodifluoromethane	MSV3	JCK	75-71-8	0.0266	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	26.6	106	0	0	0	0
89385	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Ethylbenzene	MSV3	JCK	100-41-4	0.0235	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.5	94	0	0	0	0
89386	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Hexachlorobutadiene	MSV3	JCK	87-68-3	0.0262	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	26.2	105	0	0	0	0
89387	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Isopropylbenzene (Cumene)	MSV3	JCK	98-82-8	0.0256	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.6	102	0	0	0	0
89388	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Methyl Acetate	MSV3	JCK	79-20-9	0.0194	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.4	78	0	0	0	0
89389	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Methyl iodide	MSV3	JCK	74-88-4	0.0193	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.3	77	0	0	0	0
89390	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Methylcyclohexane	MSV3	JCK	108-87-2	0.0222	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.2	89	0	0	0	0
89391	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Methylene chloride	MSV3	JCK	75-09-2	0.0232	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.2	93	0	0	0	0
89392	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Naphthalene	MSV3	JCK	91-20-3	0.0224	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.4	90	0	0	0	0
89393	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Styrene	MSV3	JCK	100-42-5	0.0246	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.6	98	0	0	0	0
89394	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Tetrachloroethene	MSV3	JCK	127-18-4	0.0257	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.7	103	0	0	0	0
89395	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Toluene	MSV3	JCK	108-88-3	0.0208	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.8	83	0	0	0	0
89396	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Trichloroethene	MSV3	JCK	79-01-6	0.0213	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.3	85	0	0	0	0
89397	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Trichlorofluoromethane	MSV3	JCK	75-69-4	0.0233	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.3	93	0	0	0	0
89398	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Trichlorotrifluoroethane	MSV3	JCK	76-13-1	0.0221	mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.1	88	0	0	0	0
89399	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Vinyl acetate	MSV3	JCK	108-05-4	0.0198	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.8	79	0	0	0	0
89400	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Vinyl chloride	MSV3	JCK	75-01-4	0.021	mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21	84	0	0	0	0
89401	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	Xylene (total)	MSV3	JCK	1330-20-7	0.0743	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	75	74.3	99	0	0	0	0
89402	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	cis-1,2-Dichloroethene	MSV3	JCK	156-59-2	0.0209	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.9	84	0	0	0	0
89403	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	cis-1,3-Dichloropropene	MSV3	JCK	10061-01-5	0.0225	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.5	90	0	0	0	0
89404	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	m,p-Xylene	MSV3	JCK	136777-61-2	0.0488	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	50	48.8	98	0	0	0	0
89405	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	n-Butylbenzene	MSV3	JCK	104-51-8	0.0263	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	26.3	105	0	0	0	0
89406	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	n-Propylbenzene	MSV3	JCK	103-65-1	0.0255	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.5	102	0	0	0	0
89407	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	o-Xylene	MSV3	JCK	95-47-6	0.0255	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.5	102	0	0	0	0
89408	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	sec-Butylbenzene	MSV3	JCK	135-98-8	0.0257	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.7	103	0	0	0	0
89409	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	JCK	1634-04-4	0.0198	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.8	79	0	0	0	0
89410	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	tert-Butylbenzene	MSV3	JCK	98-06-6	0.0266	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	26.6	106	0	0	0	0
89411	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	trans-1,2-Dichloroethene	MSV3	JCK	156-60-5	0.0223	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.3	89	0	0	0	0
89412	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	trans-1,3-Dichloropropene	MSV3	JCK	10061-02-6	0.0215	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.5	86	0	0	0	0
89413	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006	206072019	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	JCK	110-57-6	0.0194	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.4	78	0	0	0	0
89414	LCSD for HBN 328465 [EXTO/1425	392706	LCSD	SW8082	7/21/2006	206072019	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	0.0018	mg/l	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	2	1.8	90	392705	0	2	1.72	86 5
89415	LCSD for HBN 328465 [EXTO/1425	392706	LCSD	SW8082	7/21/2006	206072019	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	0.00198	mg/l	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	2	1.98	99	392705	0	2	1.94	97 2
89416	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	0.0825	mg/l	0.000204	0.000204	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	82.5	83	392710	0	100	76.2	76 8

89417	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		0.0764	mg/l	0.000373	0.000373	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	76.4	76	392710	0	100	74.6	75	2
89418	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		0.0781	mg/l	0.00042	0.00042	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	78.1	78	392710	0	100	71.2	71	9
89419	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		0.0686	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	68.6	69	392710	0	100	67.7	68	1
89420	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		0.0652	mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	65.2	65	392710	0	100	58.2	58	11
89421	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		0.0821	mg/l	0.00218	0.00218	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	82.1	82	392710	0	100	74.8	75	9
89422	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		0.0868	mg/l	0.0004	0.0004	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	86.8	87	392710	0	100	80.8	81	7
89423	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		0.0881	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	88.1	88	392710	0	100	75.3	75	16
89424	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		0.0742	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.2	74	392710	0	100	69.6	70	6
89425	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2-Chlorophenol	MSSV3	JAR3	95-57-8		0.0681	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	68.1	68	392710	0	100	64.4	64	6
89426	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		0.0665	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	66.5	67	392710	0	100	62.2	62	7
89427	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4		0.0909	mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	90.9	91	392710	0	100	85.4	85	6
89428	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5		0.0663	mg/l	0.000378	0.000378	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	66.3	66	392710	0	100	66.3	66	0
89429	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		0.103	mg/l	0.000307	0.000307	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	103	103	392710	0	100	90.1	90	13
89430	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2		0.0911	mg/l	0.000293	0.000293	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	91.1	91	392710	0	100	84.4	84	8
89431	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		0.0849	mg/l	0.000759	0.000759	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	84.9	85	392710	0	100	74.3	74	13
89432	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		0.0878	mg/l	0.000393	0.000393	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	87.8	88	392710	0	100	80.2	80	9
89433	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		0.0781	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	78.1	78	392710	0	100	72.9	73	7
89434	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8		0.0765	mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	76.5	77	392710	0	100	74.8	75	2
89435	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		0.0895	mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	89.5	90	392710	0	100	81.7	82	9
89436	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6		0.102	mg/l	0.000821	0.000821	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	101	102	101	392710	0	101	93.2	92	9
89437	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Nitrophenol	MSSV3	JAR3	100-02-7	J	0.0387	mg/l	0.00175	0.00175	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	38.7	39	392710	0	100	34.7	35	11
89438	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Acenaphthene	MSSV3	JAR3	83-32-9		0.0759	mg/l	0.000219	0.000219	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	75.9	76	392710	0	100	69.8	70	8
89439	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Acenaphthylene	MSSV3	JAR3	208-96-8		0.0747	mg/l	0.000258	0.000258	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	74.7	75	392710	0	100	68.7	69	8
89440	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Acetophenone	MSSV3	JAR3	98-86-2		0.0847	mg/l	0.000397	0.000397	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	84.7	85	392710	0	100	78.4	78	8
89441	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Aniline	MSSV3	JAR3	62-53-3		0.048	mg/l	0.00034	0.00034	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	48	48	392710	0	100	43.1	43	11
89442	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Anthracene	MSSV3	JAR3	120-12-7		0.0827	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	82.7	83	392710	0	100	77	77	7
89443	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		0.0953	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	95.3	95	392710	0	100	84.3	84	12
89444	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzaldehyde	MSSV3	JAR3	100-52-7	E	0.266	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	266	266	392710	0	100	228	228	15
89445	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzidine	MSSV3	JAR3	92-87-5	U	0.00718	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	1.66	2	392710	0	100	1.63	2	2
89446	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		0.0824	mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	82.4	82	392710	0	100	78.7	79	5
89447	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		0.0994	mg/l	0.00013	0.00013	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	99.4	99	392710	0	100	93	93	7
89448	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		0.0874	mg/l	0.000244	0.000244	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	87.4	87	392710	0	100	80.6	81	8
89449	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		0.0918	mg/l	0.000199	0.000199	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	91.8	92	392710	0	100	83.2	83	10
89450	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		0.082	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	82	82	392710	0	100	73.9	74	10
89451	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzoic acid	MSSV3	JAR3	65-85-0	J	0.0372	mg/l	0.001	0.001	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	37.2	37	392710	0	100	38.4	38	3
89452	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzyl alcohol	MSSV3	JAR3	100-51-6		0.0641	mg/l	0.000265	0.000265	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	64.1	64	392710	0	100	61.9	62	3
89453	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Biphenyl	MSSV3	JAR3	92-52-4		0.0785	mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	78.5	79	392710	0	100	75.1	75	4

89454	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	0.076	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	76	76	392710	0	100	75.5	76	0.7
89455	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	0.072	mg/l	0.000357	0.000357	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	72	72	392710	0	100	59.6	60	19
89456	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	0.0715	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	71.5	72	392710	0	100	66.5	67	7
89457	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	0.102	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	102	102	392710	0	100	95	95	7
89458	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	0.099	mg/l	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	99	99	392710	0	100	89.8	90	10
89459	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Caprolactam	MSSV3	JAR3	105-60-2	0.0318	mg/l	0.000309	0.000309	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	31.8	32	392710	0	100	30.1	30	5
89460	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Carbazole	MSSV3	JAR3	86-74-8	0.0894	mg/l	0.000214	0.000214	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	89.4	89	392710	0	100	85.2	85	5
89461	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Chrysene	MSSV3	JAR3	218-01-9	0.0803	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	98	80.3	82	392710	0	98	71.8	73	11
89462	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	0.0983	mg/l	0.000735	0.000735	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	98.3	98	392710	0	100	93.1	93	5
89463	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	0.105	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	105	105	392710	0	100	102	102	3
89464	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	0.0867	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	86.7	87	392710	0	100	83.6	84	4
89465	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Dibenzofuran	MSSV3	JAR3	132-64-9	0.0752	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	75.2	75	392710	0	100	69.8	70	7
89466	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Diethyl phthalate	MSSV3	JAR3	84-66-2	0.1	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	100	100	392710	0	100	86.3	86	15
89467	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Dimethyl phthalate	MSSV3	JAR3	131-11-3	0.0971	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	97.1	97	392710	0	100	83.4	83	15
89468	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Fluoranthene	MSSV3	JAR3	206-44-0	0.0866	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	86.6	87	392710	0	100	80.9	81	7
89469	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Fluorene	MSSV3	JAR3	86-73-7	0.0807	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	80.7	81	392710	0	100	74.6	75	8
89470	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Hexachlorobenzene	MSSV3	JAR3	118-74-1	0.0832	mg/l	0.000291	0.000291	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	83.2	83	392710	0	100	69.7	70	18
89471	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	0.0548	mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	54.8	55	392710	0	100	51.8	52	6
89472	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Hexachloroethane	MSSV3	JAR3	67-72-1	0.0578	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	57.8	58	392710	0	100	52.7	53	9
89473	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	0.0841	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	84.1	84	392710	0	100	62	62	30
89474	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Isophorone	MSSV3	JAR3	78-59-1	0.0759	mg/l	0.000271	0.000271	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	75.9	76	392710	0	100	73	73	4
89475	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Nitrobenzene	MSSV3	JAR3	98-95-3	0.0711	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	71.1	71	392710	0	100	72.9	73	3
89476	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Pentachlorophenol	MSSV3	JAR3	87-86-5	0.087	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	87	87	392710	0	100	80.5	81	8
89477	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Phenanthrene	MSSV3	JAR3	85-01-8	0.0794	mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	79.4	79	392710	0	100	70.7	71	12
89478	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Phenol	MSSV3	JAR3	108-95-2	0.0315	mg/l	0.000132	0.000132	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	31.5	32	392710	0	100	28.8	29	9
89479	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Pyrene	MSSV3	JAR3	129-00-0	0.0779	mg/l	0.000234	0.000234	0.01	0.002	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	77.9	78	392710	0	100	73	73	6
89480	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Pyridine	MSSV3	JAR3	110-86-1	0.021	mg/l	0.00365	0.00365	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	21	21	392710	0	100	16.9	17	22
89481	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	0.0627	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	62.7	63	392710	0	100	55.6	56	12
89482	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	0.0898	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	89.8	90	392710	0	100	79.4	79	12
89483	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	0.0562	mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	56.2	56	392710	0	100	60.9	61	8
89484	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	0.0849	mg/l	0.00027	0.00027	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	98	84.9	87	392710	0	98	77.4	79	9
89485	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006	206072019	8270C_W_EX	W	o-Cresol	MSSV3	JAR3	95-48-7	0.0607	mg/l	0.00024	0.00024	0.01	0.01	0.001	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	100	60.7	61	392710	0	100	54.5	55	11
89486	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	0.0262	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.2	105	393356	0	25	26.7	107	2
89487	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	0.0236	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.6	94	393356	0	25	24.1	96	2
89488	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	0.0206	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.6	82	393356	0	25	20.7	83	0.5
89489	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	0.0253	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	393356	0	25	25.6	102	1
89490	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	0.0271	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	393356	0	25	26	104	4

89491	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	0.0295	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	29.5	118	393356	0	25	26.8	107	10
89492	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	0.0243	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	24.1	96	0.8
89493	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	0.0207	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.7	83	393356	0	25	20.8	83	0.5
89494	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	0.0276	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.6	110	393356	0	25	27.8	111	0.7
89495	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	0.0254	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	393356	0	25	25.5	102	0.4
89496	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	0.02	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20	80	393356	0	25	19.1	76	5
89497	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	0.0246	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.6	98	393356	0	25	24.2	97	2
89498	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	0.0265	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.5	106	393356	0	25	26	104	2
89499	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	0.0249	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.9	100	393356	0	25	23.7	95	5
89500	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	0.0267	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.7	107	393356	0	25	27.1	108	1
89501	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	0.0252	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.2	101	393356	0	25	25.6	102	2
89502	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	0.0265	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.5	106	393356	0	25	26.5	106	0
89503	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	0.0261	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.1	104	393356	0	25	25.2	101	4
89504	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	0.0261	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.1	104	393356	0	25	26.8	107	3
89505	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	0.0242	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.2	97	393356	0	25	24.2	97	0
89506	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	2-Butanone	MSV5	VWM	78-93-3	0.0224	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.4	90	393356	0	25	23	92	3
89507	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	0.0304	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	30.4	122	393356	0	25	30.2	121	0.7
89508	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	0.0243	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	24.9	100	2
89509	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	0.0204	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.4	82	393356	0	25	18.8	75	8
89510	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	0.0241	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	393356	0	25	25.4	102	5
89511	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	0.0245	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.5	98	393356	0	25	25.5	102	4
89512	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	0.0198	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	19.8	79	393356	0	25	18.9	76	5
89513	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Acetone	MSV5	VWM	67-64-1	0.033	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	33	132	393356	0	25	21.3	85	43
89514	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Acrolein	MSV5	VWM	107-02-8	0.074	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	125	74	59	393356	0	125	70.8	57	4
89515	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	0.106	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	125	106	85	393356	0	125	99.7	80	6
89516	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Benzene	MSV5	VWM	71-43-2	0.0255	mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.5	102	393356	0	25	25.4	102	0.4
89517	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Bromobenzene	MSV5	VWM	108-86-1	0.0234	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.4	94	393356	0	25	24.4	98	4
89518	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4	0.0244	mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.4	98	393356	0	25	23.2	93	5
89519	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Bromoform	MSV5	VWM	75-25-2	0.0243	mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	22.8	91	6
89520	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Bromomethane	MSV5	VWM	74-83-9	0.0282	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28.2	113	393356	0	25	27	108	4
89521	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	0.0265	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.5	106	393356	0	25	25.9	104	2
89522	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	0.0276	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.6	110	393356	0	25	27.1	108	2
89523	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	0.0271	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	393356	0	25	26.4	106	3
89524	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Chloroethane	MSV5	VWM	75-00-3	0.0719	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	71.9	288	393356	0	25	89.1	356	21
89525	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Chloroform	MSV5	VWM	67-66-3	0.0252	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.2	101	393356	0	25	25.3	101	0.4
89526	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Chloromethane	MSV5	VWM	74-87-3	0.0222	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.2	89	393356	0	25	23.8	95	7
89527	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	0.0254	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	393356	0	25	24.1	96	5

89528	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	0.0248	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.8	99	393356	0	25	24.4	98	2
89529	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	0.0228	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.8	91	393356	0	25	23.9	96	5
89530	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	0.0237	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.7	95	393356	0	25	23.6	94	0.4
89531	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	0.0253	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	393356	0	25	26.4	106	4
89532	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	0.026	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104	393356	0	25	24.8	99	5
89533	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	0.0258	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.8	103	393356	0	25	26.2	105	2
89534	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	0.0215	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	21.5	86	393356	0	25	20.9	84	3
89535	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	0.0299	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	29.9	120	393356	0	25	27.4	110	9
89536	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	0.0241	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	393356	0	25	25	100	4
89537	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	0.0253	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	393356	0	25	25.4	102	0.4
89538	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Naphthalene	MSV5	VWM	91-20-3	0.0281	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28.1	112	393356	0	25	27.7	111	1
89539	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Styrene	MSV5	VWM	100-42-5	0.0266	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.6	106	393356	0	25	26.4	106	0.8
89540	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	0.0254	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	393356	0	25	24.9	100	2
89541	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Toluene	MSV5	VWM	108-88-3	0.024	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24	96	393356	0	25	23.8	95	0.8
89542	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	0.0272	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.2	109	393356	0	25	26.4	106	3
89543	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	0.0284	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28.4	114	393356	0	25	28	112	1
89544	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	0.0252	mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.2	101	393356	0	25	24	96	5
89545	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	0.0212	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	21.2	85	393356	0	25	21.2	85	0
89546	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	0.026	mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104	393356	0	25	26.4	106	2
89547	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	0.0789	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	75	78.9	105	393356	0	75	81.5	109	3
89548	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	0.0262	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.2	105	393356	0	25	26	104	0.8
89549	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	0.0259	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.9	104	393356	0	25	25.3	101	2
89550	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	0.0518	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	50	51.8	104	393356	0	50	53.4	107	3
89551	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	0.0243	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	24.4	98	0.4
89552	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	0.0241	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	393356	0	25	24.9	100	3
89553	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	o-Xylene	MSV5	VWM	95-47-6	0.0271	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	393356	0	25	28.1	112	4
89554	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	0.0244	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.4	98	393356	0	25	25.2	101	3
89555	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	0.0222	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.2	89	393356	0	25	21	84	6
89556	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	0.0229	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.9	92	393356	0	25	24.1	96	5
89557	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	0.027	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27	108	393356	0	25	27.3	109	1
89558	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	0.0247	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.7	99	393356	0	25	24.2	97	2
89559	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072019	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	0.0206	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.6	82	393356	0	25	18.8	75	9
89560	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	JCK	630-20-6	0.0231	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.1	92	393597	0	25	24.6	98	6
89561	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	1,1,1-Trichloroethane	MSV3	JCK	71-55-6	0.0219	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.9	88	393597	0	25	21.8	87	0.5
89562	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	JCK	79-34-5	0.0207	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.7	83	393597	0	25	20.9	84	1
89563	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	1,1,2-Trichloroethane	MSV3	JCK	79-00-5	0.0219	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.9	88	393597	0	25	22.5	90	3
89564	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	1,1-Dichloroethane	MSV3	JCK	75-34-3	0.0218	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.8	87	393597	0	25	22	88	0.9

89565	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	1,1-Dichloroethene	MSV3	JCK	75-35-4		0.0216	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.6	86	393597	0	25	22	88	2
89566	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	1,1-Dichloropropene	MSV3	JCK	563-58-6		0.0235	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.5	94	393597	0	25	22.5	90	4
89567	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	1,2,3-Trichloropropane	MSV3	JCK	96-18-4		0.0213	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.3	85	393597	0	25	20.6	82	3
89568	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	1,2,4-Trichlorobenzene	MSV3	JCK	120-82-1		0.0245	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.5	98	393597	0	25	25.1	100	2
89569	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	1,2,4-Trimethylbenzene	MSV3	JCK	95-63-6		0.0246	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.6	98	393597	0	25	25.1	100	2
89570	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	JCK	96-12-8		0.0208	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.8	83	393597	0	25	20.5	82	1
89571	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	1,2-Dibromoethane	MSV3	JCK	106-93-4		0.0212	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.2	85	393597	0	25	22.2	89	5
89572	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	1,2-Dichlorobenzene	MSV3	JCK	95-50-1		0.0222	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.2	89	393597	0	25	23	92	4
89573	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	1,2-Dichloroethane	MSV3	JCK	107-06-2		0.0206	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.6	82	393597	0	25	18.7	75	10
89574	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	1,2-Dichloropropane	MSV3	JCK	78-87-5		0.0218	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.8	87	393597	0	25	20.9	84	4
89575	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	1,3,5-Trimethylbenzene	MSV3	JCK	108-67-8		0.0247	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.7	99	393597	0	25	25.3	101	2
89576	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	1,3-Dichlorobenzene	MSV3	JCK	541-73-1		0.0226	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.6	90	393597	0	25	23.7	95	5
89577	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	1,3-Dichloropropane	MSV3	JCK	142-28-9		0.0222	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.2	89	393597	0	25	23	92	4
89578	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	1,4-Dichlorobenzene	MSV3	JCK	106-46-7		0.0222	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.2	89	393597	0	25	23.1	92	4
89579	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	2,2-Dichloropropane	MSV3	JCK	594-20-7		0.0234	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.4	94	393597	0	25	24.1	96	3
89580	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	2-Butanone	MSV3	JCK	78-93-3		0.0152	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	15.2	61	393597	0	25	15	60	1
89581	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8		0.019	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19	76	393597	0	25	18.5	74	3
89582	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	2-Chlorotoluene	MSV3	JCK	95-49-8		0.0232	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.2	93	393597	0	25	23.9	96	3
89583	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	2-Hexanone	MSV3	JCK	591-78-6		0.0196	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.6	78	393597	0	25	19.8	79	1
89584	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	4-Chlorotoluene	MSV3	JCK	106-43-4		0.0232	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.2	93	393597	0	25	23.5	94	1
89585	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	4-Isopropyltoluene	MSV3	JCK	99-87-6		0.0253	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.3	101	393597	0	25	26.5	106	5
89586	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	4-Methyl-2-pentanone	MSV3	JCK	108-10-1		0.0187	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	18.7	75	393597	0	25	16.5	66	13
89587	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Acetone	MSV3	JCK	67-64-1	J	0.0194	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.4	78	393597	0	25	18.6	74	4
89588	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Acrolein	MSV3	JCK	107-02-8		0.136	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	125	136	109	393597	0	125	128	102	6
89589	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Acrylonitrile	MSV3	JCK	107-13-1		0.0996	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	125	99.6	80	393597	0	125	89.5	72	11
89590	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Benzene	MSV3	JCK	71-43-2		0.0214	mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.4	86	393597	0	25	21.5	86	0.5
89591	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Bromobenzene	MSV3	JCK	108-86-1		0.023	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23	92	393597	0	25	22.6	90	2
89592	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Bromodichloromethane	MSV3	JCK	75-27-4		0.0215	mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.5	86	393597	0	25	20.2	81	6
89593	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Bromoform	MSV3	JCK	75-25-2		0.0232	mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.2	93	393597	0	25	22.9	92	1
89594	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Bromomethane	MSV3	JCK	74-83-9		0.056	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	56	224	393597	0	25	62.7	251	11
89595	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Carbon disulfide	MSV3	JCK	75-15-0		0.0217	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.7	87	393597	0	25	21.6	86	0.5
89596	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Carbon tetrachloride	MSV3	JCK	56-23-5		0.0214	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.4	86	393597	0	25	21.3	85	0.5
89597	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Chlorobenzene	MSV3	JCK	108-90-7		0.0227	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.7	91	393597	0	25	23.4	94	3
89598	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Chloroethane	MSV3	JCK	75-00-3		0.0222	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.2	89	393597	0	25	22.3	89	0.4
89599	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Chloroform	MSV3	JCK	67-66-3		0.0208	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.8	83	393597	0	25	20.3	81	2
89600	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Chloromethane	MSV3	JCK	74-87-3		0.0209	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.9	84	393597	0	25	20.6	82	1
89601	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Cyclohexane	MSV3	JCK	110-82-7		0.0208	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.8	83	393597	0	25	20.3	81	2

89602	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Dibromochloromethane	MSV3	JCK	124-48-1		0.0229 mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.9	92	393597	0	25	23	92	0.4
89603	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Dibromomethane	MSV3	JCK	74-95-3		0.0209 mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.9	84	393597	0	25	19.5	78	7
89604	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Dichlorodifluoromethane	MSV3	JCK	75-71-8		0.0215 mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.5	86	393597	0	25	26.6	106	21
89605	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Ethylbenzene	MSV3	JCK	100-41-4		0.0223 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.3	89	393597	0	25	23.5	94	5
89606	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Hexachlorobutadiene	MSV3	JCK	87-68-3		0.0243 mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.3	97	393597	0	25	26.2	105	8
89607	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Isopropylbenzene (Cumene)	MSV3	JCK	98-82-8		0.0251 mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.1	100	393597	0	25	25.6	102	2
89608	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Methyl Acetate	MSV3	JCK	79-20-9		0.0206 mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.6	82	393597	0	25	19.4	78	6
89609	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Methyl iodide	MSV3	JCK	74-88-4		0.0215 mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.5	86	393597	0	25	19.3	77	11
89610	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Methylcyclohexane	MSV3	JCK	108-87-2		0.023 mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23	92	393597	0	25	22.2	89	4
89611	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Methylene chloride	MSV3	JCK	75-09-2		0.0234 mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.4	94	393597	0	25	23.2	93	0.9
89612	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Naphthalene	MSV3	JCK	91-20-3		0.0227 mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.7	91	393597	0	25	22.4	90	1
89613	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Styrene	MSV3	JCK	100-42-5		0.0242 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.2	97	393597	0	25	24.6	98	2
89614	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Tetrachloroethene	MSV3	JCK	127-18-4		0.0244 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.4	98	393597	0	25	25.7	103	5
89615	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Toluene	MSV3	JCK	108-88-3		0.0217 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.7	87	393597	0	25	20.8	83	4
89616	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Trichloroethene	MSV3	JCK	79-01-6		0.0221 mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.1	88	393597	0	25	21.3	85	4
89617	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Trichlorofluoromethane	MSV3	JCK	75-69-4		0.0231 mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.1	92	393597	0	25	23.3	93	0.9
89618	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Trichlorotrifluoroethane	MSV3	JCK	76-13-1		0.0224 mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.4	90	393597	0	25	22.1	88	1
89619	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Vinyl acetate	MSV3	JCK	108-05-4		0.0217 mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.7	87	393597	0	25	19.8	79	9
89620	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Vinyl chloride	MSV3	JCK	75-01-4		0.0214 mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.4	86	393597	0	25	21	84	2
89621	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	Xylene (total)	MSV3	JCK	1330-20-7		0.0709 mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	75	70.9	95	393597	0	75	74.3	99	5
89622	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	cis-1,2-Dichloroethene	MSV3	JCK	156-59-2		0.021 mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21	84	393597	0	25	20.9	84	0.5
89623	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	cis-1,3-Dichloropropene	MSV3	JCK	10061-01-5		0.024 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24	96	393597	0	25	22.5	90	6
89624	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	m,p-Xylene	MSV3	JCK	136777-61-2		0.046 mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	50	46	92	393597	0	50	48.8	98	6
89625	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	n-Butylbenzene	MSV3	JCK	104-51-8		0.0254 mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.4	102	393597	0	25	26.3	105	3
89626	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	n-Propylbenzene	MSV3	JCK	103-65-1		0.0246 mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.6	98	393597	0	25	25.5	102	4
89627	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	o-Xylene	MSV3	JCK	95-47-6		0.0249 mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.9	100	393597	0	25	25.5	102	2
89628	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	sec-Butylbenzene	MSV3	JCK	135-98-8		0.0249 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.9	100	393597	0	25	25.7	103	3
89629	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	JCK	1634-04-4		0.0209 mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.9	84	393597	0	25	19.8	79	5
89630	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	tert-Butylbenzene	MSV3	JCK	98-06-6		0.0256 mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.6	102	393597	0	25	26.6	106	4
89631	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	trans-1,2-Dichloroethene	MSV3	JCK	156-60-5		0.0225 mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.5	90	393597	0	25	22.3	89	0.9
89632	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	trans-1,3-Dichloropropene	MSV3	JCK	10061-02-6		0.0232 mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.2	93	393597	0	25	21.5	86	8
89633	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006	206072019	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	JCK	110-57-6		0.021 mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21	84	393597	0	25	19.4	78	8
89634	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	4,4'-DDD	GCS17A	TLS	72-54-8	U	1.96E-06 mg/l	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328835	0	0	0			0	0	0		
89635	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06 mg/l	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328835	0	0	0			0	0	0		
89636	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06 mg/l	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328835	0	0	0			0	0	0		

89637	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Aldrin	GCS17A	TLS	309-00-2	U	2.61E-06 mg/l	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
89638	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Dieldrin	GCS17A	TLS	60-57-1	U	4.71E-06 mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
89639	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06 mg/l	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
89640	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/l	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
89641	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/l	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
89642	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/l	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
89643	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/l	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
89644	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
89645	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
89646	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
89647	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
89648	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275 mg/l	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
89649	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	alpha-BHC	GCS17A	TLS	319-84-6	U	2.11E-06 mg/l	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
89650	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	2.74E-06 mg/l	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
89651	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	beta-BHC	GCS17A	TLS	319-85-7	U	4.24E-06 mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
89652	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	delta-BHC	GCS17A	TLS	319-86-8	U	2.32E-06 mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
89653	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06 mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
89654	MB for HBN 328464 [EXTO/14254]	392701 LB	SW8081A	7/21/2006	206072019	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
89655	MB for HBN 328465 [EXTO/14255]	392704 LB	SW8082	7/21/2006	206072019	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125 mg/l	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0	0	0	0
89656	MB for HBN 328465 [EXTO/14255]	392704 LB	SW8082	7/21/2006	206072019	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115 mg/l	0.00023	0.000115	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0	0	0	0
89657	MB for HBN 328465 [EXTO/14255]	392704 LB	SW8082	7/21/2006	206072019	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001 mg/l	0.0002	0.0001	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0	0	0	0
89658	MB for HBN 328465 [EXTO/14255]	392704 LB	SW8082	7/21/2006	206072019	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125 mg/l	0.00025	0.000125	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0	0	0	0
89659	MB for HBN 328465 [EXTO/14255]	392704 LB	SW8082	7/21/2006	206072019	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065 mg/l	0.00013	0.000065	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0	0	0	0
89660	MB for HBN 328465 [EXTO/14255]	392704 LB	SW8082	7/21/2006	206072019	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105 mg/l	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0	0	0	0
89661	MB for HBN 328465 [EXTO/14255]	392704 LB	SW8082	7/21/2006	206072019	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012 mg/l	0.00024	0.00012	0.001	0.0005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0	0	0	0
89662	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	0.000204 mg/l	0.000204	0.000204	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89663	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	0.000373 mg/l	0.000373	0.000373	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0

89664	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	0.00042 mg/l	0.00042	0.00042	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89665	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	0.000292 mg/l	0.000292	0.000292	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89666	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	0.006 mg/l	0.006	0.006	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89667	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	0.00218 mg/l	0.00218	0.00218	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89668	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	0.0004 mg/l	0.0004	0.0004	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89669	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	0.000354 mg/l	0.000354	0.000354	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89670	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	0.000326 mg/l	0.000326	0.000326	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89671	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	0.000321 mg/l	0.000321	0.000321	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89672	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	0.000216 mg/l	0.000216	0.000216	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89673	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	0.000981 mg/l	0.000981	0.000981	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89674	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	0.000378 mg/l	0.000378	0.000378	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89675	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	0.000307 mg/l	0.000307	0.000307	0.02	0.02	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89676	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	0.000293 mg/l	0.000293	0.000293	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89677	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	0.000759 mg/l	0.000759	0.000759	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89678	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	0.000393 mg/l	0.000393	0.000393	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89679	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	0.000283 mg/l	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89680	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	0.000341 mg/l	0.000341	0.000341	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89681	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	0.000355 mg/l	0.000355	0.000355	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89682	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	0.000821 mg/l	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89683	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	0.00175 mg/l	0.00175	0.00175	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89684	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Acenaphthene	MSSV3	JAR3	83-32-9	U	0.000219 mg/l	0.000219	0.000219	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89685	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Acenaphthylene	MSSV3	JAR3	208-96-8	U	0.000258 mg/l	0.000258	0.000258	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89686	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Acetophenone	MSSV3	JAR3	98-86-2	U	0.000397 mg/l	0.000397	0.000397	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89687	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Aniline	MSSV3	JAR3	62-53-3	U	0.00034 mg/l	0.00034	0.00034	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89688	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Anthracene	MSSV3	JAR3	120-12-7	U	0.00035 mg/l	0.00035	0.00035	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89689	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	0.000473 mg/l	0.000473	0.000473	0.05	0.02	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89690	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzaldehyde	MSSV3	JAR3	100-52-7	U	0.00047 mg/l	0.00047	0.00047	0.02	0.02	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0

89691	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzidine	MSSV3	JAR3	92-87-5	U	0.00718 mg/l	0.00718	0.00718	0.05	0.04	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89692	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.000205 mg/l	0.000205	0.000205	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89693	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.00013 mg/l	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89694	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.000244 mg/l	0.000244	0.000244	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89695	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	0.000199 mg/l	0.000199	0.000199	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89696	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.000278 mg/l	0.000278	0.000278	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89697	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzoic acid	MSSV3	JAR3	65-85-0	U	0.001 mg/l	0.001	0.001	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89698	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	0.000265 mg/l	0.000265	0.000265	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89699	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Biphenyl	MSSV3	JAR3	92-52-4	U	0.000176 mg/l	0.000176	0.000176	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89700	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	0.000192 mg/l	0.000192	0.000192	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89701	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	0.000357 mg/l	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89702	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	0.000283 mg/l	0.000283	0.000283	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89703	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	J	0.00194 mg/l	0.000585	0.000585	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89704	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	0.000356 mg/l	0.000356	0.000356	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89705	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Caprolactam	MSSV3	JAR3	105-60-2	U	0.000309 mg/l	0.000309	0.000309	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89706	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Carbazole	MSSV3	JAR3	86-74-8	U	0.000214 mg/l	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89707	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Chrysene	MSSV3	JAR3	218-01-9	U	0.000311 mg/l	0.000311	0.000311	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89708	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	J	0.00137 mg/l	0.000735	0.000735	0.01	0.005	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89709	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	0.000337 mg/l	0.000337	0.000337	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89710	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.000287 mg/l	0.000287	0.000287	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89711	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Dibenzofuran	MSSV3	JAR3	132-64-9	U	0.000228 mg/l	0.000228	0.000228	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89712	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	0.000342 mg/l	0.000342	0.000342	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89713	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	0.000206 mg/l	0.000206	0.000206	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89714	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Fluoranthene	MSSV3	JAR3	206-44-0	U	0.000231 mg/l	0.000231	0.000231	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89715	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Fluorene	MSSV3	JAR3	86-73-7	U	0.00023 mg/l	0.00023	0.00023	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89716	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.000291 mg/l	0.000291	0.000291	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89717	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	0.00185 mg/l	0.00185	0.00185	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0

89718	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Hexachloroethane	MSSV3	JAR3	67-72-1	U	0.00145 mg/l	0.00145	0.00145	0.01	0.005	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89719	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.00024 mg/l	0.00024	0.00024	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89720	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Isophorone	MSSV3	JAR3	78-59-1	U	0.000271 mg/l	0.000271	0.000271	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89721	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.000226 mg/l	0.000226	0.000226	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89722	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.00187 mg/l	0.00187	0.00187	0.05	0.05	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89723	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.000191 mg/l	0.000191	0.000191	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89724	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Phenol	MSSV3	JAR3	108-95-2	U	0.000132 mg/l	0.000132	0.000132	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89725	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Pyrene	MSSV3	JAR3	129-00-0	U	0.000234 mg/l	0.000234	0.000234	0.01	0.002	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89726	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	Pyridine	MSSV3	JAR3	110-86-1	U	0.00365 mg/l	0.00365	0.00365	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89727	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	0.000933 mg/l	0.000933	0.000933	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89728	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	0.000246 mg/l	0.000246	0.000246	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89729	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	0.00113 mg/l	0.00113	0.00113	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89730	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	0.00027 mg/l	0.00027	0.00027	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89731	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C	7/21/2006	206072019	8270C_W_EX	W	o-Cresol	MSSV3	JAR3	95-48-7	U	0.00024 mg/l	0.00024	0.00024	0.01	0.01	0.001	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	0	0	0	0	0	0
89732	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89733	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89734	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89735	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131 mg/l	0.000131	0.000131	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89736	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252 mg/l	0.000252	0.000252	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89737	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229 mg/l	0.000229	0.000229	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89738	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102 mg/l	0.000102	0.000102	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89739	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462 mg/l	0.000462	0.000462	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89740	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378 mg/l	0.000378	0.000378	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89741	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181 mg/l	0.000181	0.000181	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89742	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89743	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	0.000206 mg/l	0.000206	0.000206	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89744	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89745	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205 mg/l	0.000205	0.000205	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89746	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89747	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89748	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89749	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1 TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0

89750	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89751	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89752	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89753	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89754	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89755	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89756	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89757	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121 mg/l	0.000121	0.000121	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89758	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454 mg/l	0.000454	0.000454	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89759	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Acetone	MSV5	VWM	67-64-1	U	0.00142 mg/l	0.00142	0.00142	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89760	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166 mg/l	0.00166	0.00166	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89761	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011 mg/l	0.0011	0.0011	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89762	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Benzene	MSV5	VWM	71-43-2	U	0.000225 mg/l	0.000225	0.000225	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89763	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Bromobenzene	MSV5	VWM	108-86-1	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89764	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4	U	0.000219 mg/l	0.000219	0.000219	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89765	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Bromoform	MSV5	VWM	75-25-2	U	0.000216 mg/l	0.000216	0.000216	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89766	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89767	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098 mg/l	0.000098	0.000098	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89768	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128 mg/l	0.000128	0.000128	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89769	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89770	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596 mg/l	0.000596	0.000596	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89771	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194 mg/l	0.000194	0.000194	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89772	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453 mg/l	0.000453	0.000453	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89773	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187 mg/l	0.000187	0.000187	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89774	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081 mg/l	0.000081	0.000081	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89775	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354 mg/l	0.000354	0.000354	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89776	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156 mg/l	0.000156	0.000156	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89777	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89778	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243 mg/l	0.000243	0.000243	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89779	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122 mg/l	0.000122	0.000122	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89780	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89781	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212 mg/l	0.000212	0.000212	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89782	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013 mg/l	0.00013	0.00013	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89783	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	J	0.00169 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89784	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89785	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89786	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0

89787	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89788	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	U	0.00027 mg/l	0.00027	0.00027	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89789	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89790	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	U	0.00036 mg/l	0.00036	0.00036	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89791	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89792	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	U	0.000089 mg/l	0.000089	0.000089	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89793	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	U	0.000509 mg/l	0.000509	0.000509	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89794	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163 mg/l	0.000163	0.000163	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89795	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89796	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286 mg/l	0.000286	0.000286	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89797	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89798	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89799	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89800	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89801	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89802	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179 mg/l	0.000179	0.000179	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89803	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89804	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	U	0.000139 mg/l	0.000139	0.000139	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89805	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	U	0.000236 mg/l	0.000236	0.000236	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89806	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072019	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.000492 mg/l	0.000492	0.000492	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
89807	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	JCK	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89808	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	1,1,1-Trichloroethane	MSV3	JCK	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89809	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	JCK	79-34-5	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89810	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	1,1,2-Trichloroethane	MSV3	JCK	79-00-5	U	0.000131 mg/l	0.000131	0.000131	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89811	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	1,1-Dichloroethane	MSV3	JCK	75-34-3	U	0.000252 mg/l	0.000252	0.000252	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89812	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	1,1-Dichloroethene	MSV3	JCK	75-35-4	U	0.000229 mg/l	0.000229	0.000229	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89813	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	1,1-Dichloropropene	MSV3	JCK	563-58-6	U	0.000102 mg/l	0.000102	0.000102	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89814	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	1,2,3-Trichloropropane	MSV3	JCK	96-18-4	U	0.000462 mg/l	0.000462	0.000462	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89815	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	1,2,4-Trichlorobenzene	MSV3	JCK	120-82-1	U	0.000378 mg/l	0.000378	0.000378	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89816	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	1,2,4-Trimethylbenzene	MSV3	JCK	95-63-6	U	0.000181 mg/l	0.000181	0.000181	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89817	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	1,2-Dibromo-3-chloropropane	MSV3	JCK	96-12-8	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89818	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	1,2-Dibromoethane	MSV3	JCK	106-93-4	U	0.000206 mg/l	0.000206	0.000206	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89819	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	1,2-Dichlorobenzene	MSV3	JCK	95-50-1	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89820	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	1,2-Dichloroethane	MSV3	JCK	107-06-2	U	0.000205 mg/l	0.000205	0.000205	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89821	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	1,2-Dichloropropane	MSV3	JCK	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89822	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	1,3,5-Trimethylbenzene	MSV3	JCK	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89823	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	1,3-Dichlorobenzene	MSV3	JCK	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0

89824	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	1,3-Dichloropropane	MSV3	JCK	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89825	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	1,4-Dichlorobenzene	MSV3	JCK	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89826	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	2,2-Dichloropropane	MSV3	JCK	594-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89827	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	2-Butanone	MSV3	JCK	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89828	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89829	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	2-Chlorotoluene	MSV3	JCK	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89830	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	2-Hexanone	MSV3	JCK	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89831	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	4-Chlorotoluene	MSV3	JCK	106-43-4	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89832	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	4-Isopropyltoluene	MSV3	JCK	99-87-6	U	0.000121 mg/l	0.000121	0.000121	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89833	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	4-Methyl-2-pentanone	MSV3	JCK	108-10-1	U	0.000454 mg/l	0.000454	0.000454	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89834	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Acetone	MSV3	JCK	67-64-1	U	0.00142 mg/l	0.00142	0.00142	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89835	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Acrolein	MSV3	JCK	107-02-8	U	0.00166 mg/l	0.00166	0.00166	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89836	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Acrylonitrile	MSV3	JCK	107-13-1	U	0.0011 mg/l	0.0011	0.0011	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89837	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Benzene	MSV3	JCK	71-43-2	U	0.000225 mg/l	0.000225	0.000225	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89838	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Bromobenzene	MSV3	JCK	108-86-1	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89839	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Bromodichloromethane	MSV3	JCK	75-27-4	U	0.000219 mg/l	0.000219	0.000219	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89840	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Bromoform	MSV3	JCK	75-25-2	U	0.000216 mg/l	0.000216	0.000216	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89841	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Bromomethane	MSV3	JCK	74-83-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89842	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Carbon disulfide	MSV3	JCK	75-15-0	U	0.000098 mg/l	0.000098	0.000098	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89843	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Carbon tetrachloride	MSV3	JCK	56-23-5	U	0.000128 mg/l	0.000128	0.000128	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89844	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Chlorobenzene	MSV3	JCK	108-90-7	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89845	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Chloroethane	MSV3	JCK	75-00-3	U	0.000596 mg/l	0.000596	0.000596	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89846	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Chloroform	MSV3	JCK	67-66-3	U	0.000194 mg/l	0.000194	0.000194	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89847	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Chloromethane	MSV3	JCK	74-87-3	U	0.000453 mg/l	0.000453	0.000453	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89848	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Cyclohexane	MSV3	JCK	110-82-7	U	0.000187 mg/l	0.000187	0.000187	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89849	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Dibromochloromethane	MSV3	JCK	124-48-1	U	0.000081 mg/l	0.000081	0.000081	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89850	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Dibromomethane	MSV3	JCK	74-95-3	U	0.000354 mg/l	0.000354	0.000354	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89851	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Dichlorodifluoromethane	MSV3	JCK	75-71-8	U	0.000156 mg/l	0.000156	0.000156	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89852	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Ethylbenzene	MSV3	JCK	100-41-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89853	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Hexachlorobutadiene	MSV3	JCK	87-68-3	U	0.000243 mg/l	0.000243	0.000243	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89854	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Isopropylbenzene (Cumene)	MSV3	JCK	98-82-8	U	0.000122 mg/l	0.000122	0.000122	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89855	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Methyl Acetate	MSV3	JCK	79-20-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89856	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Methyl iodide	MSV3	JCK	74-88-4	U	0.000212 mg/l	0.000212	0.000212	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89857	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Methylcyclohexane	MSV3	JCK	108-87-2	U	0.00013 mg/l	0.00013	0.00013	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89858	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Methylene chloride	MSV3	JCK	75-09-2	U	0.000445 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89859	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Naphthalene	MSV3	JCK	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89860	MB for HBN 328647 [MSV/8745]	393596 LB	SW8260B	7/24/2006	206072019	NONE	W	Styrene	MSV3	JCK	100-42-5	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0

89861	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	Tetrachloroethene	MSV3	JCK	127-18-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89862	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	Toluene	MSV3	JCK	108-88-3	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89863	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	Trichloroethene	MSV3	JCK	79-01-6	U	0.00027 mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89864	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	Trichlorofluoromethane	MSV3	JCK	75-69-4	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89865	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	Trichlorotrifluoroethane	MSV3	JCK	76-13-1	U	0.00036 mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89866	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	Vinyl acetate	MSV3	JCK	108-05-4	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89867	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	Vinyl chloride	MSV3	JCK	75-01-4	U	0.000089 mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89868	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	Xylene (total)	MSV3	JCK	1330-20-7	U	0.000509 mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89869	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	cis-1,2-Dichloroethene	MSV3	JCK	156-59-2	U	0.000163 mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89870	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	cis-1,3-Dichloropropene	MSV3	JCK	10061-01-5	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89871	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	m,p-Xylene	MSV3	JCK	136777-61-2	U	0.000286 mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89872	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	n-Butyl alcohol	MSV3	JCK	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89873	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	n-Butylbenzene	MSV3	JCK	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89874	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	n-Propylbenzene	MSV3	JCK	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89875	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	o-Xylene	MSV3	JCK	95-47-6	U	0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89876	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	sec-Butylbenzene	MSV3	JCK	135-98-8	U	0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89877	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	JCK	1634-04-4	U	0.000179 mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89878	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	tert-Butylbenzene	MSV3	JCK	98-06-6	U	0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89879	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	trans-1,2-Dichloroethene	MSV3	JCK	156-60-5	U	0.000139 mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89880	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	trans-1,3-Dichloropropene	MSV3	JCK	10061-02-6	U	0.000236 mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89881	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006	206072019	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	JCK	110-57-6	U	0.000492 mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0	0	0	0
89882	COC1114-TB	20607202112	TRIPBK	SW8260B			7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89883	COC1114-TB	20607202112	TRIPBK	SW8260B			7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89884	COC1114-TB	20607202112	TRIPBK	SW8260B			7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89885	COC1114-TB	20607202112	TRIPBK	SW8260B			7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131 mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89886	COC1114-TB	20607202112	TRIPBK	SW8260B			7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252 mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89887	COC1114-TB	20607202112	TRIPBK	SW8260B			7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229 mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89888	COC1114-TB	20607202112	TRIPBK	SW8260B			7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102 mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89889	COC1114-TB	20607202112	TRIPBK	SW8260B			7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462 mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89890	COC1114-TB	20607202112	TRIPBK	SW8260B			7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378 mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89891	COC1114-TB	20607202112	TRIPBK	SW8260B			7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181 mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89892	COC1114-TB	20607202112	TRIPBK	SW8260B			7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89893	COC1114-TB	20607202112	TRIPBK	SW8260B			7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	0.000206 mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89894	COC1114-TB	20607202112	TRIPBK	SW8260B			7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89895	COC1114-TB	20607202112	TRIPBK	SW8260B			7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205 mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89896	COC1114-TB	20607202112	TRIPBK	SW8260B			7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89897	COC1114-TB	20607202112	TRIPBK	SW8260B			7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0

89898	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89899	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89900	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89901	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89902	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89903	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89904	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89905	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89906	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89907	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121 mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89908	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454 mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89909	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Acetone	MSV5	VWM	67-64-1	U	0.00142 mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89910	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166 mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89911	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011 mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89912	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Benzene	MSV5	VWM	71-43-2	U	0.000225 mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89913	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Bromobenzene	MSV5	VWM	108-86-1	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89914	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4	U	0.000219 mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89915	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Bromoform	MSV5	VWM	75-25-2	U	0.000216 mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89916	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89917	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098 mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89918	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128 mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89919	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89920	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596 mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89921	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194 mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89922	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453 mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89923	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187 mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89924	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081 mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89925	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354 mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89926	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156 mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89927	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89928	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243 mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89929	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122 mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89930	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89931	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212 mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89932	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013 mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89933	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	JB	0.00188 mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89934	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89935	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89936	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89937	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89938	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	U	0.00027 mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89939	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89940	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	U	0.00036 mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89941	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89942	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	U	0.000089 mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89943	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	U	0.000509 mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89944	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163 mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89945	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89946	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286 mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89947	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
89948	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0

89949	COC1114-TB	20607202112	TRIPBK	SW8260B		7/20/2006	20607202112-1	HCL	206072021	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175 mg/l	0.000175	0.000175	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
89950	COC1114-TB	20607202112	TRIPBK	SW8260B		7/20/2006	20607202112-1	HCL	206072021	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223 mg/l	0.000223	0.000223	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
89951	COC1114-TB	20607202112	TRIPBK	SW8260B		7/20/2006	20607202112-1	HCL	206072021	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157 mg/l	0.000157	0.000157	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
89952	COC1114-TB	20607202112	TRIPBK	SW8260B		7/20/2006	20607202112-1	HCL	206072021	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179 mg/l	0.000179	0.000179	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
89953	COC1114-TB	20607202112	TRIPBK	SW8260B		7/20/2006	20607202112-1	HCL	206072021	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159 mg/l	0.000159	0.000159	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
89954	COC1114-TB	20607202112	TRIPBK	SW8260B		7/20/2006	20607202112-1	HCL	206072021	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	U	0.000139 mg/l	0.000139	0.000139	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
89955	COC1114-TB	20607202112	TRIPBK	SW8260B		7/20/2006	20607202112-1	HCL	206072021	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	U	0.000236 mg/l	0.000236	0.000236	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
89956	COC1114-TB	20607202112	TRIPBK	SW8260B		7/20/2006	20607202112-1	HCL	206072021	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.000492 mg/l	0.000492	0.000492	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
89957	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6		0.0267 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.7	107	0	0	0
89958	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6		0.0241 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	0	0	0
89959	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5		0.0207 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.7	83	0	0	0
89960	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5		0.0256 mg/l	0.000131	0.000131	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.6	102	0	0	0
89961	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3		0.026 mg/l	0.000252	0.000252	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104	0	0	0
89962	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4		0.0268 mg/l	0.000229	0.000229	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.8	107	0	0	0
89963	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6		0.0241 mg/l	0.000102	0.000102	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	0	0	0
89964	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4		0.0208 mg/l	0.000462	0.000462	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.8	83	0	0	0
89965	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1		0.0278 mg/l	0.000378	0.000378	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.8	111	0	0	0
89966	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6		0.0255 mg/l	0.000181	0.000181	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.5	102	0	0	0
89967	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8		0.0191 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	19.1	76	0	0	0
89968	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4		0.0242 mg/l	0.000206	0.000206	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.2	97	0	0	0
89969	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1		0.026 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104	0	0	0
89970	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2		0.0237 mg/l	0.000205	0.000205	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.7	95	0	0	0
89971	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5		0.0271 mg/l	0.000238	0.000238	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	0	0	0
89972	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8		0.0256 mg/l	0.000185	0.000185	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.6	102	0	0	0
89973	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1		0.0265 mg/l	0.000125	0.000125	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.5	106	0	0	0
89974	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9		0.0252 mg/l	0.000218	0.000218	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.2	101	0	0	0
89975	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7		0.0268 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.8	107	0	0	0
89976	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7		0.0242 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.2	97	0	0	0
89977	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	2-Butanone	MSV5	VWM	78-93-3		0.023 mg/l	0.000429	0.000429	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23	92	0	0	0
89978	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		0.0302 mg/l	0.000221	0.000221	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	30.2	121	0	0	0
89979	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8		0.0249 mg/l	0.000166	0.000166	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.9	100	0	0	0
89980	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	2-Hexanone	MSV5	VWM	591-78-6		0.0188 mg/l	0.000403	0.000403	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	18.8	75	0	0	0
89981	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4		0.0254 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	0	0	0
89982	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6		0.0255 mg/l	0.000121	0.000121	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.5	102	0	0	0
89983	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1		0.0189 mg/l	0.000454	0.000454	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	18.9	76	0	0	0
89984	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	Acetone	MSV5	VWM	67-64-1	J	0.0213 mg/l	0.00142	0.00142	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	21.3	85	0	0	0
89985	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	Acrolein	MSV5	VWM	107-02-8		0.0708 mg/l	0.00166	0.00166	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	125	70.8	57	0	0	0
89986	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B		7/22/2006			206072021	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1		0.0997 mg/l	0.0011	0.0011	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	125	99.7	80	0	0	0

89987	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Benzene	MSV5	VWM	71-43-2	0.0254 mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	0	0	0	0
89988	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Bromobenzene	MSV5	VWM	108-86-1	0.0244 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.4	98	0	0	0	0
89989	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4	0.0232 mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.2	93	0	0	0	0
89990	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Bromoform	MSV5	VWM	75-25-2	0.0228 mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.8	91	0	0	0	0
89991	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Bromomethane	MSV5	VWM	74-83-9	0.027 mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27	108	0	0	0	0
89992	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	0.0259 mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.9	104	0	0	0	0
89993	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	0.0271 mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	0	0	0	0
89994	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	0.0264 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.4	106	0	0	0	0
89995	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Chloroethane	MSV5	VWM	75-00-3	0.0891 mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	89.1	356	0	0	0	0
89996	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Chloroform	MSV5	VWM	67-66-3	0.0253 mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	0	0	0	0
89997	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Chloromethane	MSV5	VWM	74-87-3	0.0238 mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.8	95	0	0	0	0
89998	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	0.0241 mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	0	0	0	0
89999	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	0.0244 mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.4	98	0	0	0	0
90000	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	0.0239 mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.9	96	0	0	0	0
90001	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	0.0236 mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.6	94	0	0	0	0
90002	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	0.0264 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.4	106	0	0	0	0
90003	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	0.0248 mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.8	99	0	0	0	0
90004	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	0.0262 mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.2	105	0	0	0	0
90005	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	0.0209 mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.9	84	0	0	0	0
90006	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	0.0274 mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.4	110	0	0	0	0
90007	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	0.025 mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25	100	0	0	0	0
90008	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	0.0254 mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	0	0	0	0
90009	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Naphthalene	MSV5	VWM	91-20-3	0.0277 mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.7	111	0	0	0	0
90010	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Styrene	MSV5	VWM	100-42-5	0.0264 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.4	106	0	0	0	0
90011	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	0.0249 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.9	100	0	0	0	0
90012	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Toluene	MSV5	VWM	108-88-3	0.0238 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.8	95	0	0	0	0
90013	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	0.0264 mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.4	106	0	0	0	0
90014	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	0.028 mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28	112	0	0	0	0
90015	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	0.024 mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24	96	0	0	0	0
90016	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	0.0212 mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	21.2	85	0	0	0	0
90017	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	0.0264 mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.4	106	0	0	0	0
90018	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	0.0815 mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	75	81.5	109	0	0	0	0
90019	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	0.026 mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104	0	0	0	0
90020	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	0.0253 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	0	0	0	0
90021	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	0.0534 mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	50	53.4	107	0	0	0	0
90022	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	0.0244 mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.4	98	0	0	0	0
90023	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	0.0249 mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.9	100	0	0	0	0

90024	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	o-Xylene	MSV5	VWM	95-47-6	0.0281	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28.1	112	0	0	0	0
90025	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	0.0252	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.2	101	0	0	0	0
90026	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	0.021	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	21	84	0	0	0	0
90027	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	0.0241	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	0	0	0	0
90028	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	0.0273	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.3	109	0	0	0	0
90029	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	0.0242	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.2	97	0	0	0	0
90030	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B	7/22/2006	206072021	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	0.0188	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	18.8	75	0	0	0	0
90031	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	0.0262	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.2	105	393356	0	25	26.7	107	2
90032	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	0.0236	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.6	94	393356	0	25	24.1	96	2
90033	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	0.0206	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.6	82	393356	0	25	20.7	83	0.5
90034	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	0.0253	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	393356	0	25	25.6	102	1
90035	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	0.0271	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	393356	0	25	26	104	4
90036	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	0.0295	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	29.5	118	393356	0	25	26.8	107	10
90037	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	0.0243	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	24.1	96	0.8
90038	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	0.0207	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.7	83	393356	0	25	20.8	83	0.5
90039	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	0.0276	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.6	110	393356	0	25	27.8	111	0.7
90040	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	0.0254	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	393356	0	25	25.5	102	0.4
90041	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	0.02	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20	80	393356	0	25	19.1	76	5
90042	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	0.0246	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.6	98	393356	0	25	24.2	97	2
90043	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	0.0265	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.5	106	393356	0	25	26	104	2
90044	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	0.0249	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.9	100	393356	0	25	23.7	95	5
90045	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	0.0267	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.7	107	393356	0	25	27.1	108	1
90046	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	0.0252	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.2	101	393356	0	25	25.6	102	2
90047	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	0.0265	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.5	106	393356	0	25	26.5	106	0
90048	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	0.0261	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.1	104	393356	0	25	25.2	101	4
90049	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	0.0261	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.1	104	393356	0	25	26.8	107	3
90050	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	0.0242	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.2	97	393356	0	25	24.2	97	0
90051	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	2-Butanone	MSV5	VWM	78-93-3	0.0224	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.4	90	393356	0	25	23	92	3
90052	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	0.0304	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	30.4	122	393356	0	25	30.2	121	0.7
90053	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	0.0243	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	24.9	100	2
90054	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	0.0204	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.4	82	393356	0	25	18.8	75	8
90055	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	0.0241	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	393356	0	25	25.4	102	5
90056	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	0.0245	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.5	98	393356	0	25	25.5	102	4
90057	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	0.0198	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	19.8	79	393356	0	25	18.9	76	5
90058	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Acetone	MSV5	VWM	67-64-1	0.033	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	33	132	393356	0	25	21.3	85	43
90059	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Acrolein	MSV5	VWM	107-02-8	0.074	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	125	74	59	393356	0	125	70.8	57	4
90060	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	0.106	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	125	106	85	393356	0	125	99.7	80	6

90061	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Benzene	MSV5	VWM	71-43-2	0.0255	mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.5	102	393356	0	25	25.4	102	0.4
90062	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Bromobenzene	MSV5	VWM	108-86-1	0.0234	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.4	94	393356	0	25	24.4	98	4
90063	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4	0.0244	mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.4	98	393356	0	25	23.2	93	5
90064	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Bromoform	MSV5	VWM	75-25-2	0.0243	mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	22.8	91	6
90065	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Bromomethane	MSV5	VWM	74-83-9	0.0282	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28.2	113	393356	0	25	27	108	4
90066	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	0.0265	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.5	106	393356	0	25	25.9	104	2
90067	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	0.0276	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.6	110	393356	0	25	27.1	108	2
90068	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	0.0271	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	393356	0	25	26.4	106	3
90069	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Chloroethane	MSV5	VWM	75-00-3	0.0719	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	71.9	288	393356	0	25	89.1	356	21
90070	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Chloroform	MSV5	VWM	67-66-3	0.0252	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.2	101	393356	0	25	25.3	101	0.4
90071	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Chloromethane	MSV5	VWM	74-87-3	0.0222	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.2	89	393356	0	25	23.8	95	7
90072	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	0.0254	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	393356	0	25	24.1	96	5
90073	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	0.0248	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.8	99	393356	0	25	24.4	98	2
90074	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	0.0228	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.8	91	393356	0	25	23.9	96	5
90075	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	0.0237	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.7	95	393356	0	25	23.6	94	0.4
90076	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	0.0253	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	393356	0	25	26.4	106	4
90077	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	0.026	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104	393356	0	25	24.8	99	5
90078	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	0.0258	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.8	103	393356	0	25	26.2	105	2
90079	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	0.0215	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	21.5	86	393356	0	25	20.9	84	3
90080	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	0.0299	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	29.9	120	393356	0	25	27.4	110	9
90081	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	0.0241	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	393356	0	25	25	100	4
90082	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	0.0253	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	393356	0	25	25.4	102	0.4
90083	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Naphthalene	MSV5	VWM	91-20-3	0.0281	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28.1	112	393356	0	25	27.7	111	1
90084	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Styrene	MSV5	VWM	100-42-5	0.0266	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.6	106	393356	0	25	26.4	106	0.8
90085	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	0.0254	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	393356	0	25	24.9	100	2
90086	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Toluene	MSV5	VWM	108-88-3	0.024	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24	96	393356	0	25	23.8	95	0.8
90087	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	0.0272	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.2	109	393356	0	25	26.4	106	3
90088	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	0.0284	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28.4	114	393356	0	25	28	112	1
90089	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	0.0252	mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.2	101	393356	0	25	24	96	5
90090	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	0.0212	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	21.2	85	393356	0	25	21.2	85	0
90091	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	0.026	mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104	393356	0	25	26.4	106	2
90092	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	0.0789	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	75	78.9	105	393356	0	75	81.5	109	3
90093	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	0.0262	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.2	105	393356	0	25	26	104	0.8
90094	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	0.0259	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.9	104	393356	0	25	25.3	101	2
90095	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	0.0518	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	50	51.8	104	393356	0	50	53.4	107	3
90096	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	0.0243	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	24.4	98	0.4
90097	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	0.0241	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	393356	0	25	24.9	100	3

90098	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	o-Xylene	MSV5	VWM	95-47-6		0.0271	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	393356	0	25	28.1	112	4
90099	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8		0.0244	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.4	98	393356	0	25	25.2	101	3
90100	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4		0.0222	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.2	89	393356	0	25	21	84	6
90101	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6		0.0229	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.9	92	393356	0	25	24.1	96	5
90102	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5		0.027	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27	108	393356	0	25	27.3	109	1
90103	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6		0.0247	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.7	99	393356	0	25	24.2	97	2
90104	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006	206072021	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6		0.0206	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.6	82	393356	0	25	18.8	75	9
90105	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90106	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90107	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90108	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90109	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90110	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90111	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90112	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90113	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90114	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90115	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90116	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	0.000206	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90117	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90118	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90119	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90120	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90121	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90122	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90123	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90124	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90125	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90126	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90127	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90128	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90129	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90130	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90131	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90132	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	Acetone	MSV5	VWM	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90133	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0
90134	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006	206072021	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0		0

90135	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Benzene	MSV5	VWM	71-43-2	U	0.000225 mg/l	0.000225	0.000225	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90136	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Bromobenzene	MSV5	VWM	108-86-1	U	0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90137	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Bromodichloromethane	MSV5	VWM	75-27-4	U	0.000219 mg/l	0.000219	0.000219	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90138	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Bromoform	MSV5	VWM	75-25-2	U	0.000216 mg/l	0.000216	0.000216	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90139	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90140	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098 mg/l	0.000098	0.000098	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90141	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128 mg/l	0.000128	0.000128	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90142	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90143	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596 mg/l	0.000596	0.000596	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90144	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194 mg/l	0.000194	0.000194	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90145	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453 mg/l	0.000453	0.000453	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90146	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187 mg/l	0.000187	0.000187	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90147	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081 mg/l	0.000081	0.000081	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90148	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354 mg/l	0.000354	0.000354	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90149	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156 mg/l	0.000156	0.000156	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90150	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90151	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243 mg/l	0.000243	0.000243	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90152	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122 mg/l	0.000122	0.000122	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90153	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90154	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212 mg/l	0.000212	0.000212	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90155	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013 mg/l	0.00013	0.00013	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90156	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	J	0.00169 mg/l	0.000445	0.000445	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90157	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304 mg/l	0.000304	0.000304	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90158	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90159	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90160	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90161	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	U	0.00027 mg/l	0.00027	0.00027	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90162	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	U	0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90163	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Trichlorotrifluoroethane	MSV5	VWM	76-13-1	U	0.00036 mg/l	0.00036	0.00036	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90164	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	U	0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90165	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	U	0.000089 mg/l	0.000089	0.000089	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90166	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	U	0.000509 mg/l	0.000509	0.000509	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90167	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163 mg/l	0.000163	0.000163	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90168	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90169	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286 mg/l	0.000286	0.000286	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90170	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025 mg/l	0.025	0.025	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90171	MB for HBN 328590 [MSV/8730]	393355 LB	SW8260B	7/22/2006	206072021	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414 mg/l	0.000414	0.000414	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0

90172	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072021	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90173	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072021	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90174	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072021	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90175	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072021	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90176	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072021	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90177	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072021	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	U	0.000139	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90178	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072021	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	U	0.000236	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90179	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072021	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.000492	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0	0	0	0
90180	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0.5	0.399	80	0	0	0
90181	FB-503	20607200622	FLDBK	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0.5	0.413	83	0	0	0
90182	FB-503	20607200622	FLDBK	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0.5	0.399	80	0	0	0
90183	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	100	91.7	92	0	0	0
90184	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	50	36	72	0	0	0
90185	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	100	55.6	56	0	0	0
90186	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	50	41.8	84	0	0	0
90187	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Phenol-d5	MSSV3	JAR3	4165-62-2								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	100	35.3	35	0	0	0
90188	FB-503	20607200622	FLDBK	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607200622-2	NONE	206072006	8270C_W_EX	W	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	50	44.5	89	0	0	0
90189	LCS for HBN 328465 [EXTO/14255	392705	LCS	SW8082			7/21/2006			206072006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0.5	0.38	76	0	0	0
90190	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	100	93.3	93	0	0	0
90191	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	37	74	0	0	0
90192	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072006	8270C_W_EX	W	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	100	51.3	51	0	0	0
90193	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072006	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	38.5	77	0	0	0
90194	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072006	8270C_W_EX	W	Phenol-d5	MSSV3	JAR3	4165-62-2								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	100	33.4	33	0	0	0
90195	LCS for HBN 328467 [EXTO/14257	392710	LCS	SW8270C			7/21/2006			206072006	8270C_W_EX	W	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	38.5	77	0	0	0
90196	LCSD for HBN 328465 [EXTO/1425	392706	LCSD	SW8082			7/21/2006			206072006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0.5	0.459	92	392705	0.5	0.38	76	19
90197	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206072006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	100	101	101	392710	100	93.3	93	8
90198	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206072006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	40.6	81	392710	50	37	74	9
90199	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206072006	8270C_W_EX	W	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	100	57.2	57	392710	100	51.3	51	11
90200	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206072006	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	39.4	79	392710	50	38.5	77	2
90201	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206072006	8270C_W_EX	W	Phenol-d5	MSSV3	JAR3	4165-62-2								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	100	36	36	392710	100	33.4	33	7
90202	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C			7/21/2006			206072006	8270C_W_EX	W	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	44.1	88	392710	50	38.5	77	14
90203	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A			7/21/2006			206072006	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0.5	0.411	82	0	0	0
90204	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A			7/21/2006			206072006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0.5	0.475	95	0	0	0
90205	MB for HBN 328465 [EXTO/14255]	392704	LB	SW8082			7/21/2006			206072006	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0.5	0.411	82	0	0	0
90206	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206072006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	100	82.7	83	0	0	0
90207	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C			7/21/2006			206072006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	38.5	77	0	0	0

90208	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C			7/21/2006			206072006	8270C_W_EX	W	2-Fluorophenol	MSSV3	JAR3	367-12-4	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	100	55.9	56	0	0	0
90209	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C			7/21/2006			206072006	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	39.6	79	0	0	0
90210	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C			7/21/2006			206072006	8270C_W_EX	W	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	100	37.2	37	0	0	0
90211	MB for HBN 328467 [EXTO/14257]	392709 LB	SW8270C			7/21/2006			206072006	8270C_W_EX	W	Terphenyl-d14	MSSV3	JAR3	1718-51-0	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	40.5	81	0	0	0
90212	COC1109-TB	20607201920	TRIPBK	SW8260B		7/20/2006	20607201920-1	HCL	206072019	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	328590	50	56.1	112	0	0	0
90213	COC1109-TB	20607201920	TRIPBK	SW8260B		7/20/2006	20607201920-1	HCL	206072019	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	328590	50	54.7	109	0	0	0
90214	COC1109-TB	20607201920	TRIPBK	SW8260B		7/20/2006	20607201920-1	HCL	206072019	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	328590	50	56.8	114	0	0	0
90215	COC1109-TB	20607201920	TRIPBK	SW8260B		7/20/2006	20607201920-1	HCL	206072019	NONE	W	Toluene d8	MSV5	VWM	2037-26-5	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	328590	50	54.1	108	0	0	0
90216	COC1116-TB	20607201910	TRIPBK	SW8260B		7/20/2006	20607201910-1	HCL	206072019	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	328590	50	55.7	111	0	0	0
90217	COC1116-TB	20607201910	TRIPBK	SW8260B		7/20/2006	20607201910-1	HCL	206072019	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	328590	50	55.3	111	0	0	0
90218	COC1116-TB	20607201910	TRIPBK	SW8260B		7/20/2006	20607201910-1	HCL	206072019	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	328590	50	57.7	115	0	0	0
90219	COC1116-TB	20607201910	TRIPBK	SW8260B		7/20/2006	20607201910-1	HCL	206072019	NONE	W	Toluene d8	MSV5	VWM	2037-26-5	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	328590	50	55.5	111	0	0	0
90220	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006 20607201919-2	NONE	206072019	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0.5	0.347	69	0	0	0
90221	FB-504	20607201919	FLDBK	SW8081A	7/19/2006	1/0/1900	7/20/2006 20607201919-2	NONE	206072019	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0.5	0.424	85	0	0	0
90222	FB-504	20607201919	FLDBK	SW8082	7/19/2006	1/0/1900	7/20/2006 20607201919-2	NONE	206072019	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0.5	0.347	69	0	0	0
90223	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201919-6	HCL	206072019	NONE	W	1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	328647	50	48.9	98	0	0	0
90224	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201919-6	HCL	206072019	NONE	W	4-Bromofluorobenzene	MSV3	JCK	460-00-4	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	328647	50	49.1	98	0	0	0
90225	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201919-6	HCL	206072019	NONE	W	Dibromofluoromethane	MSV3	JCK	1868-53-7	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	328647	50	51.7	103	0	0	0
90226	FB-504	20607201919	FLDBK	SW8260B	7/19/2006	1/0/1900	7/20/2006 20607201919-6	HCL	206072019	NONE	W	Toluene d8	MSV3	JCK	2037-26-5	1	1	SUR			7/24/2006	1/0/1900	GCAL	3	328647	50	51.5	103	0	0	0
90227	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006 20607201919-2	NONE	206072019	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	100	87.8	88	0	0	0
90228	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006 20607201919-2	NONE	206072019	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	50	36.7	73	0	0	0
90229	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006 20607201919-2	NONE	206072019	8270C_W_EX	W	2-Fluorophenol	MSSV3	JAR3	367-12-4	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	100	54.7	55	0	0	0
90230	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006 20607201919-2	NONE	206072019	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	50	41	82	0	0	0
90231	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006 20607201919-2	NONE	206072019	8270C_W_EX	W	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	100	37.5	38	0	0	0
90232	FB-504	20607201919	FLDBK	SW8270C	7/19/2006	1/0/1900	7/20/2006 20607201919-2	NONE	206072019	8270C_W_EX	W	Terphenyl-d14	MSSV3	JAR3	1718-51-0	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328664	50	43	86	0	0	0
90233	LCS for HBN 328465 [EXTO/14255	392705 LCS	SW8082			7/21/2006			206072019	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0.5	0.38	76	0	0	0
90234	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	100	93.3	93	0	0	0
90235	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	37	74	0	0	0
90236	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	2-Fluorophenol	MSSV3	JAR3	367-12-4	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	100	51.3	51	0	0	0
90237	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	38.5	77	0	0	0
90238	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	100	33.4	33	0	0	0
90239	LCS for HBN 328467 [EXTO/14257	392710 LCS	SW8270C			7/21/2006			206072019	8270C_W_EX	W	Terphenyl-d14	MSSV3	JAR3	1718-51-0	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328664	50	38.5	77	0	0	0
90240	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B			7/22/2006			206072019	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	1	1	SUR			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	49.5	99	0	0	0
90241	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B			7/22/2006			206072019	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4	1	1	SUR			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	57	114	0	0	0
90242	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B			7/22/2006			206072019	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7	1	1	SUR			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	53.2	106	0	0	0
90243	LCS for HBN 328590 [MSV/8730]	393356 LCS	SW8260B			7/22/2006			206072019	NONE	W	Toluene d8	MSV5	VWM	2037-26-5	1	1	SUR			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	55.4	111	0	0	0
90244	LCS for HBN 328647 [MSV/8745]	393597 LCS	SW8260B			7/24/2006			206072019	NONE	W	1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0	1	1	SUR			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	42.5	85	0	0	0
90245	LCS for HBN 328647 [MSV/8745]	393597 LCS	SW8260B			7/24/2006			206072019	NONE	W	4-Bromofluorobenzene	MSV3	JCK	460-00-4	1	1	SUR			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	44.8	90	0	0	0
90246	LCS for HBN 328647 [MSV/8745]	393597 LCS	SW8260B			7/24/2006			206072019	NONE	W	Dibromofluoromethane	MSV3	JCK	1868-53-7	1	1	SUR			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	48.3	97	0	0	0

90247	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B	7/24/2006		206072019	NONE	W	Toluene d8	MSV3	JCK	2037-26-5	1	1	SUR		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	46.7	93	0	0	0
90248	LCSD for HBN 328465 [EXTO/1425	392706	LCSD	SW8082	7/21/2006		206072019	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328836	0.5	0.459	92	392705	0.5	0.38	76 19
90249	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006		206072019	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328664	100	101	101	392710	100	93.3	93 8
90250	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006		206072019	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328664	50	40.6	81	392710	50	37	74 9
90251	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006		206072019	8270C_W_EX	W	2-Fluorophenol	MSSV3	JAR3	367-12-4	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328664	100	57.2	57	392710	100	51.3	51 11
90252	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006		206072019	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328664	50	39.4	79	392710	50	38.5	77 2
90253	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006		206072019	8270C_W_EX	W	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328664	100	36	36	392710	100	33.4	33 7
90254	LCSD for HBN 328467 [EXTO/1425	392711	LCSD	SW8270C	7/21/2006		206072019	8270C_W_EX	W	Terphenyl-d14	MSSV3	JAR3	1718-51-0	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328664	50	44.1	88	392710	50	38.5	77 14
90255	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006		206072019	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	1	1	SUR		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	52.6	105	393356	50	49.5	99 6
90256	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006		206072019	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4	1	1	SUR		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	56.8	114	393356	50	57	114 0.4
90257	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006		206072019	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7	1	1	SUR		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	56	112	393356	50	53.2	106 5
90258	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B	7/22/2006		206072019	NONE	W	Toluene d8	MSV5	VWM	2037-26-5	1	1	SUR		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	56.1	112	393356	50	55.4	111 1
90259	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006		206072019	NONE	W	1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0	1	1	SUR		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	44.9	90	393597	50	42.5	85 5
90260	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006		206072019	NONE	W	4-Bromofluorobenzene	MSV3	JCK	460-00-4	1	1	SUR		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	50.8	102	393597	50	44.8	90 13
90261	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006		206072019	NONE	W	Dibromofluoromethane	MSV3	JCK	1868-53-7	1	1	SUR		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	50.4	101	393597	50	48.3	97 4
90262	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B	7/24/2006		206072019	NONE	W	Toluene d8	MSV3	JCK	2037-26-5	1	1	SUR		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	50	100	393597	50	46.7	93 7
90263	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A	7/21/2006		206072019	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328835	0.5	0.411	82		0	0	0
90264	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A	7/21/2006		206072019	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328835	0.5	0.475	95		0	0	0
90265	MB for HBN 328465 [EXTO/14255]	392704	LB	SW8082	7/21/2006		206072019	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328836	0.5	0.411	82		0	0	0
90266	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C	7/21/2006		206072019	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328664	100	82.7	83		0	0	0
90267	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C	7/21/2006		206072019	8270C_W_EX	W	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328664	50	38.5	77		0	0	0
90268	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C	7/21/2006		206072019	8270C_W_EX	W	2-Fluorophenol	MSSV3	JAR3	367-12-4	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328664	100	55.9	56		0	0	0
90269	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C	7/21/2006		206072019	8270C_W_EX	W	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328664	50	39.6	79		0	0	0
90270	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C	7/21/2006		206072019	8270C_W_EX	W	Phenol-d5	MSSV3	JAR3	4165-62-2	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328664	100	37.2	37		0	0	0
90271	MB for HBN 328467 [EXTO/14257]	392709	LB	SW8270C	7/21/2006		206072019	8270C_W_EX	W	Terphenyl-d14	MSSV3	JAR3	1718-51-0	0.001	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900 GCAL	NA - QC for field 3 blank only	328664	50	40.5	81		0	0	0
90272	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006		206072019	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	1	1	SUR		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	52.9	106		0	0	0
90273	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006		206072019	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4	1	1	SUR		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	54.5	109		0	0	0
90274	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006		206072019	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7	1	1	SUR		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	58.9	118		0	0	0
90275	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B	7/22/2006		206072019	NONE	W	Toluene d8	MSV5	VWM	2037-26-5	1	1	SUR		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	54.8	110		0	0	0
90276	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B	7/24/2006		206072019	NONE	W	1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0	1	1	SUR		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	48.2	96		0	0	0
90277	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B	7/24/2006		206072019	NONE	W	4-Bromofluorobenzene	MSV3	JCK	460-00-4	1	1	SUR		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	48	96		0	0	0
90278	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B	7/24/2006		206072019	NONE	W	Dibromofluoromethane	MSV3	JCK	1868-53-7	1	1	SUR		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	51.5	103		0	0	0
90279	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B	7/24/2006		206072019	NONE	W	Toluene d8	MSV3	JCK	2037-26-5	1	1	SUR		7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	50.8	102		0	0	0
90280	COC1114-TB	20607202112	TRIPBK	SW8260B	7/20/2006	20607202112-1	HCL	206072021	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0	1	1	SUR		7/24/2006	1/0/1900	GCAL	3	328590	50	54.5	109		0	0	0

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				7/19/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/25/2006	1/0/1900		extremely low ave MS/MSD recovery								
90321	SB-505-(1-2)	20607202118 SITE	SW6010B				20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Antimony	ICP6	CNB	7440-36-0	U	R	0.24 mg/kg	0.19	0.24	2.4	2.98	39.683	1 TRG					GCAL	3 (22.5%)	328716	0	0	0	0	0	0
90322	SB-505-(1-2)	20607202118 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Arsenic	ICP6	CNB	7440-38-2		none	6.33 mg/kg	0.16	0.2	1.6	1.99	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/25/2006	1/0/1900		poor field precision (68								
90323	SB-505-(1-2)	20607202118 SITE	SW6010B				20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Barium	ICP6	CNB	7440-39-3		J	131 mg/kg	0.016	0.02	0.4	0.5	39.683	1 TRG					GCAL	3 RPD)	328716	0	0	0	0	0	0
90324	SB-505-(1-2)	20607202118 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Beryllium	ICP6	CNB	7440-41-7		none	0.76 mg/kg	0.003	0.0037	0.2	0.25	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/25/2006	1/0/1900		low ave MS/MSD								
90325	SB-505-(1-2)	20607202118 SITE	SW6010B				20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Boron	ICP6	CNB	7440-42-8		J-	11.6 mg/kg	0.94	1.16	40	4.96	39.683	1 TRG					GCAL	3 recovery (65%)	328716	0	0	0	0	0	0
90326	SB-505-(1-2)	20607202118 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Cadmium	ICP6	CNB	7440-43-9	U	none	0.02 mg/kg	0.016	0.02	0.2	0.25	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90327	SB-505-(1-2)	20607202118 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Chromium	ICP6	CNB	7440-47-3		none	12 mg/kg	0.041	0.051	0.4	0.5	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90328	SB-505-(1-2)	20607202118 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Cobalt	ICP6	CNB	7440-48-4		none	8.18 mg/kg	0.022	0.027	0.4	0.5	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90329	SB-505-(1-2)	20607202118 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Copper	ICP6	CNB	7440-50-8		none	11.8 mg/kg	0.057	0.071	0.4	0.5	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90330	SB-505-(1-2)	20607202118 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Iron	ICP6	CNB	7439-89-6		none	14000 mg/kg	0.92	1.14	4	4.96	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90331	SB-505-(1-2)	20607202118 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Lead	ICP6	CNB	7439-92-1		none	11.5 mg/kg	0.065	0.081	0.6	0.74	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90332	SB-505-(1-2)	20607202118 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Lithium	ICP6	CNB	7439-93-2		none	18.9 mg/kg	0.14	0.17	2	2.48	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/25/2006	1/0/1900		poor MS/MSD precision (41								
90333	SB-505-(1-2)	20607202118 SITE	SW6010B				20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Manganese	ICP6	CNB	7439-96-5		J	487 mg/kg	0.029	0.036	0.6	0.74	39.683	1 TRG					GCAL	3 RPD)	328716	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/25/2006	1/0/1900		result is between SDL								
90334	SB-505-(1-2)	20607202118 SITE	SW6010B				20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.29 mg/kg	0.062	0.077	1.2	1.49	39.683	1 TRG					GCAL	3 and SQL	328716	0	0	0	0	0	0
90335	SB-505-(1-2)	20607202118 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Nickel	ICP6	CNB	7440-02-0		none	16.5 mg/kg	0.059	0.073	1.6	1.99	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90336	SB-505-(1-2)	20607202118 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Selenium	ICP6	CNB	7782-49-2	U	none	0.52 mg/kg	0.42	0.52	1.6	1.99	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90337	SB-505-(1-2)	20607202118 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Silver	ICP6	CNB	7440-22-4	U	none	0.058 mg/kg	0.047	0.058	0.4	0.5	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/25/2006	1/0/1900		poor field precision (65								
90338	SB-505-(1-2)	20607202118 SITE	SW6010B				20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Strontium	ICP6	CNB	7440-24-6		J	49.9 mg/kg	0.022	0.027	0.4	0.5	39.683	1 TRG					GCAL	3 RPD)	328716	0	0	0	0	0	0
90339	SB-505-(1-2)	20607202118 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Thallium	ICP6	CNB	7440-28-0	U	none	0.096 mg/kg	0.077	0.096	0.8	0.99	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90340	SB-505-(1-2)	20607202118 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Tin	ICP6	CNB	7440-31-5	U	none	0.56 mg/kg	0.45	0.56	4	4.96	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90341	SB-505-(1-2)	20607202118 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Titanium	ICP6	CNB	7440-32-6		none	18.2 mg/kg	0.013	0.016	4	4.96	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90342	SB-505-(1-2)	20607202118 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Vanadium	ICP6	CNB	7440-62-2		none	18.7 mg/kg	0.014	0.018	0.8	0.99	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90343	SB-505-(1-2)	20607202118 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	6010_S_EX	total	SB	D	20.0595	Zinc	ICP6	CNB	7440-66-6		none	36.4 mg/kg	0.18	0.22	0.8	0.99	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/25/2006	1/0/1900		poor field precision (55								
90344	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B				20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Aluminum	ICP6	CNB	7429-90-5		J	1320 mg/kg	0.72	0.75	8	8.27	40	1 TRG					GCAL	3 RPD)	328716	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/25/2006	1/0/1900		extremely low ave MS/MSD recovery								
90345	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B				20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Antimony	ICP6	CNB	7440-36-0	U	R	0.2 mg/kg	0.19	0.2	2.4	2.48	40	1 TRG					GCAL	3 (22.5%)	328716	0	0	0	0	0	0
90346	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Arsenic	ICP6	CNB	7440-38-2		none	2.81 mg/kg	0.16	0.17	1.6	1.65	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90347	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Barium	ICP6	CNB	7440-39-3		none	297 mg/kg	0.016	0.017	0.4	0.41	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/25/2006	1/0/1900		result is between SDL								
90348	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B				20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Beryllium	ICP6	CNB	7440-41-7	B	J	0.092 mg/kg	0.003	0.0031	0.2	0.21	40	1 TRG					GCAL	3 and SQL	328716	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/25/2006	1/0/1900		laboratory blank contamination (1.45 B mg/kg); low ave MS/MSD								
90349	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B				20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Boron	ICP6	CNB	7440-42-8		U	5.44 mg/kg	0.94	0.97	40	4.13	40	1 TRG					GCAL	3 recovery (65%)	328716	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/25/2006	1/0/1900		result is between SDL								
90350	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B				20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Cadmium	ICP6	CNB	7440-43-9	B	J	0.023 mg/kg	0.016	0.017	0.2	0.21	40	1 TRG					GCAL	3 and SQL	328716	0	0	0	0	0	0
90351	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Chromium	ICP6	CNB	7440-47-3		none	20.6 mg/kg	0.041	0.042	0.4	0.41	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90352	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Cobalt	ICP6	CNB	7440-48-4		none	1.69 mg/kg	0.022	0.023	0.4	0.41	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90353	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Copper	ICP6	CNB	7440-50-8		none	27.9 mg/kg	0.057	0.059	0.4	0.41	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90354	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Iron	ICP6	CNB	7439-89-6		none	13300 mg/kg	0.92	0.95	4	4.13	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/25/2006	1/0/1900		poor field precision (62								
90355	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B				20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Lead	ICP6	CNB	7439-92-1		J	60.8 mg/kg	0.065	0.067	0.6	0.62	40	1 TRG					GCAL	3 RPD)	328716	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/25/2006	1/0/1900		result is between SDL								
90356	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B				20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Lithium	ICP6	CNB	7439-93-2	B	J	0.76 mg/kg	0.14	0.15	2	2.07	40	1 TRG					GCAL	3 and SQL	328716	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/25/2006	1/0/1900		poor MS/MSD precision (41								
90357	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B				20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Manganese	ICP6	CNB	7439-96-5		J	148 mg/kg	0.029	0.03	0.6	0.62	40	1 TRG					GCAL	3 RPD)	328716	0	0	0	0	0	0
90358	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Molybdenum	ICP6	CNB	7439-98-7		none	2.69 mg/kg	0.062	0.064	1.2	1.24	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90359	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Nickel	ICP6	CNB	7440-02-0		none	6.73 mg/kg	0.059	0.061	1.6	1.65	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90360	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Selenium	ICP6	CNB	7782-49-2	U	none	0.44 mg/kg	0.42	0.44	1.6	1.65	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90361	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Silver	ICP6	CNB	7440-22-4	U	none	0.049 mg/kg	0.047	0.049	0.4	0.41	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/25/2006	1/0/1900		poor field precision (67								
90362	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B				20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Strontium	ICP6	CNB	7440-24-6		J	25.2 mg/kg	0.022	0.023	0.4	0.41	40	1 TRG					GCAL	3 RPD)	328716	0	0	0	0	0	0
90363	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Thallium	ICP6	CNB	7440-28-0	U	none	0.08 mg/kg	0.077	0.08	0.8	0.83	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90364	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Tin	ICP6	CNB	7440-31-5	U	none	0.46 mg/kg	0.45	0.46	4	4.13	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90365	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Titanium	ICP6	CNB	7440-32-6		none	25.3 mg/kg	0.013	0.013	4	4.13	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
90366	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Vanadium	ICP6	CNB	7440-62-2		none	5.65 mg/kg	0.014	0.015	0.8	0.83	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/25/2006	1/0/1900		poor field precision (92								
90367	SC6SB30-059-(0-0.5)	20607202110 SITE	SW6010B				20607202110-1	NONE	206072021	6010_S_EX	total	SB	D	3.2631	Zinc	ICP6	CNB	7440-66-6		J	903 mg/kg	0.18	0.18	0.8	0.83	40	1 TRG					GCAL	3 RPD)	328716	0	0	0	0	0	0
90368	SC6SB30-060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Aluminum	ICP6	CNB	7429-90-5		none	2050 mg/kg	0.72	3.87	8	42.8	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/25/2006	1/0/1900		extremely low ave MS/MSD recovery								
90369	SC6SB30-060-(1-2)	20607202111 SITE	SW6010B				20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Antimony	ICP6	CNB	7440-36-0	U	R	1.03 mg/kg	0.19	1.03	2.4	12.8	39.683	5 TRG					GCAL	3 (22.5%)	328716	0	0	0	0	0	0
90370	SC6SB30-060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Arsenic	ICP6	CNB	7440-38-2	U	none	0.87 mg/kg	0.16	0.87	1.6	8.56	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0

SC6SB30-90371	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Barium	ICP6	CNB	7440-39-3		J	117 mg/kg	0.016	0.087	0.4	2.14	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328716	0	0	0	0	0	0
SC6SB30-90372	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Beryllium	ICP6	CNB	7440-41-7	B	J	0.064 mg/kg	0.003	0.016	0.2	1.07	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
SC6SB30-90373	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Boron	ICP6	CNB	7440-42-8	U	UJ	5.02 mg/kg	0.94	5.02	40	21.4	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%)	328716	0	0	0	0	0	0
SC6SB30-90374	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Cadmium	ICP6	CNB	7440-43-9	U	none	0.087 mg/kg	0.016	0.087	0.2	1.07	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SC6SB30-90375	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Chromium	ICP6	CNB	7440-47-3		none	7.54 mg/kg	0.041	0.22	0.4	2.14	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SC6SB30-90376	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Cobalt	ICP6	CNB	7440-48-4	B	J	1.42 mg/kg	0.022	0.12	0.4	2.14	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
SC6SB30-90377	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Copper	ICP6	CNB	7440-50-8	B	J	1.27 mg/kg	0.057	0.31	0.4	2.14	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
SC6SB30-90378	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Iron	ICP6	CNB	7439-89-6		none	7860 mg/kg	0.92	4.9	4	21.4	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SC6SB30-90379	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Lead	ICP6	CNB	7439-92-1		none	66.4 mg/kg	0.065	0.35	0.6	3.21	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SC6SB30-90380	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Lithium	ICP6	CNB	7439-93-2	B	J	4 mg/kg	0.14	0.75	2	10.7	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
SC6SB30-90381	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Manganese	ICP6	CNB	7439-96-5		J	106 mg/kg	0.029	0.16	0.6	3.21	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328716	0	0	0	0	0	0
SC6SB30-90382	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.98 mg/kg	0.062	0.33	1.2	6.42	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
SC6SB30-90383	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Nickel	ICP6	CNB	7440-02-0	B	J	5.81 mg/kg	0.059	0.32	1.6	8.56	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
SC6SB30-90384	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Selenium	ICP6	CNB	7782-49-2	U	none	2.26 mg/kg	0.42	2.26	1.6	8.56	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SC6SB30-90385	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Silver	ICP6	CNB	7440-22-4	B	J	0.75 mg/kg	0.047	0.25	0.4	2.14	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
SC6SB30-90386	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Strontium	ICP6	CNB	7440-24-6		J	102 mg/kg	0.022	0.12	0.4	2.14	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	328716	0	0	0	0	0	0
SC6SB30-90387	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Thallium	ICP6	CNB	7440-28-0	U	none	0.41 mg/kg	0.077	0.41	0.8	4.28	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SC6SB30-90388	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Tin	ICP6	CNB	7440-31-5	U	none	2.4 mg/kg	0.45	2.4	4	21.4	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SC6SB30-90389	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Titanium	ICP6	CNB	7440-32-6	B	J	11.9 mg/kg	0.013	0.07	4	21.4	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
SC6SB30-90390	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Vanadium	ICP6	CNB	7440-62-2		none	9.68 mg/kg	0.014	0.077	0.8	4.28	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SC6SB30-90391	060-(1-2)	20607202111 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	6010_S_EX	total	SB	D	7.3351	Zinc	ICP6	CNB	7440-66-6		none	183 mg/kg	0.18	0.95	0.8	4.28	39.683	5 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90392	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Aluminum	ICP6	CNB	7429-90-5		J	3640 mg/kg	0.72	0.76	8	8.45	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328716	0	0	0	0	0	0
SD4SB34-90393	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Antimony	ICP6	CNB	7440-36-0	U	R	0.2 mg/kg	0.19	0.2	2.4	2.53	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (22.5%)	328716	0	0	0	0	0	0
SD4SB34-90394	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Arsenic	ICP6	CNB	7440-38-2		none	5.39 mg/kg	0.16	0.17	1.6	1.69	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90395	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Barium	ICP6	CNB	7440-39-3		none	382 mg/kg	0.016	0.017	0.4	0.42	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90396	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Beryllium	ICP6	CNB	7440-41-7		none	0.36 mg/kg	0.003	0.0032	0.2	0.21	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90397	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Boron	ICP6	CNB	7440-42-8		J-	11.7 mg/kg	0.94	0.99	40	4.22	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%)	328716	0	0	0	0	0	0
SD4SB34-90398	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Cadmium	ICP6	CNB	7440-43-9	B	J	0.065 mg/kg	0.016	0.017	0.2	0.21	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
SD4SB34-90399	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Chromium	ICP6	CNB	7440-47-3		none	17.1 mg/kg	0.041	0.043	0.4	0.42	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90400	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Cobalt	ICP6	CNB	7440-48-4		none	3.09 mg/kg	0.022	0.023	0.4	0.42	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90401	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Copper	ICP6	CNB	7440-50-8		none	62.8 mg/kg	0.057	0.06	0.4	0.42	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90402	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Iron	ICP6	CNB	7439-89-6		none	17200 mg/kg	0.92	0.97	4	4.22	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90403	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Lead	ICP6	CNB	7439-92-1		J	59.2 mg/kg	0.065	0.069	0.6	0.63	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	328716	0	0	0	0	0	0
SD4SB34-90404	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Lithium	ICP6	CNB	7439-93-2		none	3.59 mg/kg	0.14	0.15	2	2.11	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90405	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Manganese	ICP6	CNB	7439-96-5		J	194 mg/kg	0.029	0.031	0.6	0.63	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328716	0	0	0	0	0	0
SD4SB34-90406	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Molybdenum	ICP6	CNB	7439-98-7		none	2.94 mg/kg	0.062	0.065	1.2	1.27	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90407	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Nickel	ICP6	CNB	7440-02-0		none	10 mg/kg	0.059	0.062	1.6	1.69	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90408	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Selenium	ICP6	CNB	7782-49-2	U	none	0.45 mg/kg	0.42	0.45	1.6	1.69	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90409	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Silver	ICP6	CNB	7440-22-4	U	none	0.05 mg/kg	0.047	0.05	0.4	0.42	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90410	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Strontium	ICP6	CNB	7440-24-6		J	111 mg/kg	0.022	0.023	0.4	0.42	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	328716	0	0	0	0	0	0
SD4SB34-90411	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Thallium	ICP6	CNB	7440-28-0	U	none	0.081 mg/kg	0.077	0.081	0.8	0.84	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90412	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Tin	ICP6	CNB	7440-31-5	B	J	3.25 mg/kg	0.45	0.47	4	4.22	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
SD4SB34-90413	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Titanium	ICP6	CNB	7440-32-6		none	61 mg/kg	0.013	0.014	4	4.22	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90414	067-(0-0.5)	20607202109 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Vanadium	ICP6	CNB	7440-62-2		none	13.2 mg/kg	0.014	0.015	0.8	0.84	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0

SD4SB34-90415	067-(0-0.5)	20607202109	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	6010_S_EX	total	SB	D	5.3162	Zinc	ICP6	CNB	7440-66-6		J	728	mg/kg	0.18	0.19	0.8	0.84	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	328716	0	0	0	0	0	0
SD4SB34-90416	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Aluminum	ICP6	CNB	7429-90-5		none	2880	mg/kg	0.72	1.53	8	16.9	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90417	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Antimony	ICP6	CNB	7440-36-0	U	R	0.41	mg/kg	0.19	0.41	2.4	5.08	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (22.5%)	328716	0	0	0	0	0	0
SD4SB34-90418	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Arsenic	ICP6	CNB	7440-38-2	B	J	2.05	mg/kg	0.16	0.35	1.6	3.39	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
SD4SB34-90419	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Barium	ICP6	CNB	7440-39-3		J	123	mg/kg	0.016	0.035	0.4	0.85	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328716	0	0	0	0	0	0
SD4SB34-90420	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Beryllium	ICP6	CNB	7440-41-7	B	J	0.14	mg/kg	0.003	0.0064	0.2	0.42	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
SD4SB34-90421	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Boron	ICP6	CNB	7440-42-8	B	U	7.52	mg/kg	0.94	1.99	40	8.47	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.45 B mg/kg); low ave MS/MSD recovery (65%); result is between SDL and SQL	328716	0	0	0	0	0	0
SD4SB34-90422	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Cadmium	ICP6	CNB	7440-43-9	U	none	0.035	mg/kg	0.016	0.035	0.2	0.42	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90423	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Chromium	ICP6	CNB	7440-47-3		none	9.23	mg/kg	0.041	0.087	0.4	0.85	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90424	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Cobalt	ICP6	CNB	7440-48-4		none	1.86	mg/kg	0.022	0.047	0.4	0.85	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90425	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Copper	ICP6	CNB	7440-50-8		none	17.5	mg/kg	0.057	0.12	0.4	0.85	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90426	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Iron	ICP6	CNB	7439-89-6		none	7990	mg/kg	0.92	1.94	4	8.47	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90427	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Lead	ICP6	CNB	7439-92-1		none	39.4	mg/kg	0.065	0.14	0.6	1.27	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90428	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Lithium	ICP6	CNB	7439-93-2		none	4.38	mg/kg	0.14	0.3	2	4.24	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90429	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Manganese	ICP6	CNB	7439-96-5		J	171	mg/kg	0.029	0.061	0.6	1.27	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328716	0	0	0	0	0	0
SD4SB34-90430	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.59	mg/kg	0.062	0.13	1.2	2.54	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
SD4SB34-90431	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Nickel	ICP6	CNB	7440-02-0		none	6.29	mg/kg	0.059	0.12	1.6	3.39	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90432	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Selenium	ICP6	CNB	7782-49-2	U	none	0.89	mg/kg	0.42	0.89	1.6	3.39	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90433	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Silver	ICP6	CNB	7440-22-4	U	none	0.1	mg/kg	0.047	0.1	0.4	0.85	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90434	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Strontium	ICP6	CNB	7440-24-6		J	318	mg/kg	0.022	0.046	0.4	0.85	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	328716	0	0	0	0	0	0
SD4SB34-90435	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Thallium	ICP6	CNB	7440-28-0	U	none	0.16	mg/kg	0.077	0.16	0.8	1.69	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90436	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Tin	ICP6	CNB	7440-31-5	B	J	2.51	mg/kg	0.45	0.95	4	8.47	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
SD4SB34-90437	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Titanium	ICP6	CNB	7440-32-6		none	15.9	mg/kg	0.013	0.028	4	8.47	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90438	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Vanadium	ICP6	CNB	7440-62-2		none	7.6	mg/kg	0.014	0.03	0.8	1.69	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SD4SB34-90439	068-(1-2)	20607202107	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	6010_S_EX	total	SB	D	6.3151	Zinc	ICP6	CNB	7440-66-6		none	245	mg/kg	0.18	0.38	0.8	1.69	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SE4SB40-90440	079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Aluminum	ICP6	CNB	7429-90-5		J	3250	mg/kg	0.72	1.53	8	16.9	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328716	0	0	0	0	0	0
SE4SB40-90441	079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Antimony	ICP6	CNB	7440-36-0	U	R	0.41	mg/kg	0.19	0.41	2.4	5.07	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (22.5%)	328716	0	0	0	0	0	0
SE4SB40-90442	079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Arsenic	ICP6	CNB	7440-38-2		none	11.7	mg/kg	0.16	0.34	1.6	3.38	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SE4SB40-90443	079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Barium	ICP6	CNB	7440-39-3		none	336	mg/kg	0.016	0.034	0.4	0.84	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SE4SB40-90444	079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Beryllium	ICP6	CNB	7440-41-7	B	J	0.2	mg/kg	0.003	0.0063	0.2	0.42	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
SE4SB40-90445	079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Boron	ICP6	CNB	7440-42-8		U	15.3	mg/kg	0.94	1.98	40	8.44	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.45 B mg/kg); low ave MS/MSD recovery (65%)	328716	0	0	0	0	0	0
SE4SB40-90446	079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Cadmium	ICP6	CNB	7440-43-9	U	none	0.034	mg/kg	0.016	0.034	0.2	0.42	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SE4SB40-90447	079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Chromium	ICP6	CNB	7440-47-3		none	12.9	mg/kg	0.041	0.087	0.4	0.84	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SE4SB40-90448	079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Cobalt	ICP6	CNB	7440-48-4		none	3.66	mg/kg	0.022	0.046	0.4	0.84	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SE4SB40-90449	079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Copper	ICP6	CNB	7440-50-8		none	36.9	mg/kg	0.057	0.12	0.4	0.84	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SE4SB40-90450	079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Iron	ICP6	CNB	7439-89-6		none	44600	mg/kg	0.92	1.93	4	8.44	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SE4SB40-90451	079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Lead	ICP6	CNB	7439-92-1		J	37.2	mg/kg	0.065	0.14	0.6	1.27	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	328716	0	0	0	0	0	0
SE4SB40-90452	079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Lithium	ICP6	CNB	7439-93-2		none	5.69	mg/kg	0.14	0.3	2	4.22	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SE4SB40-90453	079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Manganese	ICP6	CNB	7439-96-5		J	274	mg/kg	0.029	0.061	0.6	1.27	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328716	0	0	0	0	0	0
SE4SB40-90454	079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Molybdenum	ICP6	CNB	7439-98-7		none	2.72	mg/kg	0.062	0.13	1.2	2.53	39.683	2	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0

90455	SE4SB40-079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Nickel	ICP6	CNB	7440-02-0		none	13.4 mg/kg	0.059	0.12	1.6	3.38	39.683	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90456	SE4SB40-079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Selenium	ICP6	CNB	7782-49-2	U	none	0.89 mg/kg	0.42	0.89	1.6	3.38	39.683	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90457	SE4SB40-079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Silver	ICP6	CNB	7440-22-4	U	none	0.099 mg/kg	0.047	0.099	0.4	0.84	39.683	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90458	SE4SB40-079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Strontium	ICP6	CNB	7440-24-6		J	77.6 mg/kg	0.022	0.046	0.4	0.84	39.683	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	328716	0	0	0	0	0	0
90459	SE4SB40-079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Thallium	ICP6	CNB	7440-28-0	U	none	0.16 mg/kg	0.077	0.16	0.8	1.69	39.683	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90460	SE4SB40-079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Tin	ICP6	CNB	7440-31-5	U	none	0.95 mg/kg	0.45	0.95	4	8.44	39.683	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90461	SE4SB40-079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Titanium	ICP6	CNB	7440-32-6		none	20.7 mg/kg	0.013	0.027	4	8.44	39.683	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90462	SE4SB40-079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Vanadium	ICP6	CNB	7440-62-2		none	9.76 mg/kg	0.014	0.03	0.8	1.69	39.683	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90463	SE4SB40-079-(0-0.5)	20607202106	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	6010_S_EX	total	SB	D	6.0165	Zinc	ICP6	CNB	7440-66-6		J	523 mg/kg	0.18	0.38	0.8	1.69	39.683	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	328716	0	0	0	0	0	0
90464	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Aluminum	ICP6	CNB	7429-90-5		none	5450 mg/kg	0.72	1.67	8	18.4	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90465	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Antimony	ICP6	CNB	7440-36-0	U	R	0.44 mg/kg	0.19	0.44	2.4	5.53	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (22.5%)	328716	0	0	0	0	0	0
90466	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Arsenic	ICP6	CNB	7440-38-2	B	J	3.29 mg/kg	0.16	0.38	1.6	3.69	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
90467	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Barium	ICP6	CNB	7440-39-3		J	70.7 mg/kg	0.016	0.038	0.4	0.92	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328716	0	0	0	0	0	0
90468	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Beryllium	ICP6	CNB	7440-41-7	B	J	0.3 mg/kg	0.003	0.0069	0.2	0.46	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
90469	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Boron	ICP6	CNB	7440-42-8		U	10.3 mg/kg	0.94	2.16	40	9.22	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.45 B mg/kg); low ave MS/MSD recovery (65%)	328716	0	0	0	0	0	0
90470	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Cadmium	ICP6	CNB	7440-43-9		none	1.79 mg/kg	0.016	0.038	0.2	0.46	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90471	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Chromium	ICP6	CNB	7440-47-3		none	7.5 mg/kg	0.041	0.095	0.4	0.92	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90472	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Cobalt	ICP6	CNB	7440-48-4		none	2.95 mg/kg	0.022	0.051	0.4	0.92	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90473	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Copper	ICP6	CNB	7440-50-8		none	9.85 mg/kg	0.057	0.13	0.4	0.92	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90474	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Iron	ICP6	CNB	7439-89-6		none	12800 mg/kg	0.92	2.11	4	9.22	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90475	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Lead	ICP6	CNB	7439-92-1		none	10.8 mg/kg	0.065	0.15	0.6	1.38	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90476	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Lithium	ICP6	CNB	7439-93-2		none	10.1 mg/kg	0.14	0.33	2	4.61	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90477	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Manganese	ICP6	CNB	7439-96-5		J	209 mg/kg	0.029	0.067	0.6	1.38	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328716	0	0	0	0	0	0
90478	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.56 mg/kg	0.062	0.14	1.2	2.77	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
90479	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Nickel	ICP6	CNB	7440-02-0		none	8.35 mg/kg	0.059	0.14	1.6	3.69	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90480	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Selenium	ICP6	CNB	7782-49-2	U	none	0.97 mg/kg	0.42	0.97	1.6	3.69	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90481	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Silver	ICP6	CNB	7440-22-4	U	none	0.11 mg/kg	0.047	0.11	0.4	0.92	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90482	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Strontium	ICP6	CNB	7440-24-6		J	339 mg/kg	0.022	0.05	0.4	0.92	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	328716	0	0	0	0	0	0
90483	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Thallium	ICP6	CNB	7440-28-0	U	none	0.18 mg/kg	0.077	0.18	0.8	1.84	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90484	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Tin	ICP6	CNB	7440-31-5	U	none	1.03 mg/kg	0.45	1.03	4	9.22	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90485	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Titanium	ICP6	CNB	7440-32-6		none	22.8 mg/kg	0.013	0.03	4	9.22	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90486	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Vanadium	ICP6	CNB	7440-62-2		none	10.8 mg/kg	0.014	0.033	0.8	1.84	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90487	SE4SB40-080-(1-2)	20607202105	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	6010_S_EX	total	SB	D	13.2551	Zinc	ICP6	CNB	7440-66-6		none	71.6 mg/kg	0.18	0.41	0.8	1.84	40	2 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90488	SESSB41-081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Aluminum	ICP6	CNB	7429-90-5		J	6250 mg/kg	0.72	0.81	8	8.92	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328716	0	0	0	0	0	0
90489	SESSB41-081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Antimony	ICP6	CNB	7440-36-0	U	R	0.21 mg/kg	0.19	0.21	2.4	2.68	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (22.5%)	328716	0	0	0	0	0	0
90490	SESSB41-081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Arsenic	ICP6	CNB	7440-38-2		none	3.58 mg/kg	0.16	0.18	1.6	1.78	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90491	SESSB41-081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Barium	ICP6	CNB	7440-39-3		none	83.6 mg/kg	0.016	0.018	0.4	0.45	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90492	SESSB41-081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Beryllium	ICP6	CNB	7440-41-7		none	0.44 mg/kg	0.003	0.0033	0.2	0.22	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90493	SESSB41-081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Boron	ICP6	CNB	7440-42-8		U	7.68 mg/kg	0.94	1.05	40	4.46	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.45 B mg/kg); low ave MS/MSD recovery (65%)	328716	0	0	0	0	0	0
90494	SESSB41-081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Cadmium	ICP6	CNB	7440-43-9	U	none	0.018 mg/kg	0.016	0.018	0.2	0.22	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90495	SESSB41-081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Chromium	ICP6	CNB	7440-47-3		none	7.68 mg/kg	0.041	0.046	0.4	0.45	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90496	SESSB41-081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Cobalt	ICP6	CNB	7440-48-4		none	4.13 mg/kg	0.022	0.025	0.4	0.45	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90497	SESSB41-081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Copper	ICP6	CNB	7440-50-8		none	7.08 mg/kg	0.057	0.064	0.4	0.45	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0

SESSB41-90498	081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Iron	ICP6	CNB	7439-89-6		none	9480	mg/kg	0.92	1.02	4	4.46	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SESSB41-90499	081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Lead	ICP6	CNB	7439-92-1		J	32.7	mg/kg	0.065	0.072	0.6	0.67	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	328716	0	0	0	0	0	0
SESSB41-90500	081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Lithium	ICP6	CNB	7439-93-2		none	10.2	mg/kg	0.14	0.16	2	2.23	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SESSB41-90501	081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Manganese	ICP6	CNB	7439-96-5		J	224	mg/kg	0.029	0.032	0.6	0.67	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328716	0	0	0	0	0	0
SESSB41-90502	081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.27	mg/kg	0.062	0.069	1.2	1.34	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
SESSB41-90503	081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Nickel	ICP6	CNB	7440-02-0		none	9.61	mg/kg	0.059	0.066	1.6	1.78	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SESSB41-90504	081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Selenium	ICP6	CNB	7782-49-2	U	none	0.47	mg/kg	0.42	0.47	1.6	1.78	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SESSB41-90505	081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Silver	ICP6	CNB	7440-22-4	U	none	0.052	mg/kg	0.047	0.052	0.4	0.45	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SESSB41-90506	081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Strontium	ICP6	CNB	7440-24-6		J	68.5	mg/kg	0.022	0.024	0.4	0.45	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	328716	0	0	0	0	0	0
SESSB41-90507	081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Thallium	ICP6	CNB	7440-28-0	U	none	0.086	mg/kg	0.077	0.086	0.8	0.89	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SESSB41-90508	081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Tin	ICP6	CNB	7440-31-5	U	none	0.5	mg/kg	0.45	0.5	4	4.46	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SESSB41-90509	081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Titanium	ICP6	CNB	7440-32-6		none	14.7	mg/kg	0.013	0.014	4	4.46	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SESSB41-90510	081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Vanadium	ICP6	CNB	7440-62-2		none	14.1	mg/kg	0.014	0.016	0.8	0.89	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SESSB41-90511	081-(0-0.5)	20607202102	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	6010_S_EX	total	SB	D	11.0357	Zinc	ICP6	CNB	7440-66-6		J	62.4	mg/kg	0.18	0.2	0.8	0.89	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	328716	0	0	0	0	0	0
SFSSB47-90512	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Aluminum	ICP6	CNB	7429-90-5		J	5540	mg/kg	0.72	0.85	8	9.41	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328716	0	0	0	0	0	0
SFSSB47-90513	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Antimony	ICP6	CNB	7440-36-0	U	R	0.23	mg/kg	0.19	0.23	2.4	2.82	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (22.5%)	328716	0	0	0	0	0	0
SFSSB47-90514	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Arsenic	ICP6	CNB	7440-38-2		none	4.08	mg/kg	0.16	0.19	1.6	1.88	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SFSSB47-90515	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Barium	ICP6	CNB	7440-39-3		none	168	mg/kg	0.016	0.019	0.4	0.47	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SFSSB47-90516	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Beryllium	ICP6	CNB	7440-41-7		none	0.38	mg/kg	0.003	0.0035	0.2	0.24	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SFSSB47-90517	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Boron	ICP6	CNB	7440-42-8		J-	9.9	mg/kg	0.94	1.1	40	4.7	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%)	328716	0	0	0	0	0	0
SFSSB47-90518	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Cadmium	ICP6	CNB	7440-43-9	U	none	0.019	mg/kg	0.016	0.019	0.2	0.24	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SFSSB47-90519	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Chromium	ICP6	CNB	7440-47-3		none	11.8	mg/kg	0.041	0.048	0.4	0.47	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SFSSB47-90520	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Cobalt	ICP6	CNB	7440-48-4		none	4.34	mg/kg	0.022	0.026	0.4	0.47	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SFSSB47-90521	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Copper	ICP6	CNB	7440-50-8		none	14.9	mg/kg	0.057	0.067	0.4	0.47	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SFSSB47-90522	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Iron	ICP6	CNB	7439-89-6		none	14200	mg/kg	0.92	1.08	4	4.7	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SFSSB47-90523	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Lead	ICP6	CNB	7439-92-1		J	23.1	mg/kg	0.065	0.076	0.6	0.71	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	328716	0	0	0	0	0	0
SFSSB47-90524	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Lithium	ICP6	CNB	7439-93-2		none	7.69	mg/kg	0.14	0.17	2	2.35	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SFSSB47-90525	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Manganese	ICP6	CNB	7439-96-5		J	188	mg/kg	0.029	0.034	0.6	0.71	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328716	0	0	0	0	0	0
SFSSB47-90526	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Molybdenum	ICP6	CNB	7439-98-7	B	J	1.09	mg/kg	0.062	0.073	1.2	1.41	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
SFSSB47-90527	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Nickel	ICP6	CNB	7440-02-0		none	10.7	mg/kg	0.059	0.069	1.6	1.88	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SFSSB47-90528	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Selenium	ICP6	CNB	7782-49-2	U	none	0.5	mg/kg	0.42	0.5	1.6	1.88	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SFSSB47-90529	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Silver	ICP6	CNB	7440-22-4	U	none	0.055	mg/kg	0.047	0.055	0.4	0.47	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SFSSB47-90530	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Strontium	ICP6	CNB	7440-24-6		J	55.3	mg/kg	0.022	0.026	0.4	0.47	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	328716	0	0	0	0	0	0
SFSSB47-90531	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Thallium	ICP6	CNB	7440-28-0	U	none	0.091	mg/kg	0.077	0.091	0.8	0.94	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SFSSB47-90532	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Tin	ICP6	CNB	7440-31-5	U	none	0.53	mg/kg	0.45	0.53	4	4.7	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SFSSB47-90533	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Titanium	ICP6	CNB	7440-32-6		none	16.8	mg/kg	0.013	0.015	4	4.7	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SFSSB47-90534	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Vanadium	ICP6	CNB	7440-62-2		none	12.9	mg/kg	0.014	0.017	0.8	0.94	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SFSSB47-90535	093-(0-0.5)	20607202104	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	6010_S_EX	total	SB	D	14.981	Zinc	ICP6	CNB	7440-66-6		J	230	mg/kg	0.18	0.21	0.8	0.94	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	328716	0	0	0	0	0	0
SFSSB47-90536	094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Aluminum	ICP6	CNB	7429-90-5		none	5930	mg/kg	0.72	0.87	8	9.61	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SFSSB47-90537	094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Antimony	ICP6	CNB	7440-36-0	U	R	0.23	mg/kg	0.19	0.23	2.4	2.88	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (22.5%)	328716	0	0	0	0	0	0
SFSSB47-90538	094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Arsenic	ICP6	CNB	7440-38-2		none	2.87	mg/kg	0.16	0.2	1.6	1.92	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SFSSB47-90539	094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Barium	ICP6	CNB	7440-39-3		J	128	mg/kg	0.016	0.02	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328716	0	0	0	0	0	0
SFSSB47-90540	094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Beryllium	ICP6	CNB	7440-41-7		none	0.37	mg/kg	0.003	0.0036	0.2	0.24	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
SFSSB47-90541	094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Boron	ICP6	CNB	7440-42-8		J-	10.4	mg/kg	0.94	1.13	40	4.81	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%)	328716	0	0	0	0	0	0
SFSSB47-90542	094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Cadmium	ICP6	CNB	7440-43-9	U	none	0.02	mg/kg	0.016	0.02	0.2	0.24	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0

90543	SF5SB47-094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Chromium	ICP6	CNB	7440-47-3		none	8.9	mg/kg	0.041	0.049	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90544	SF5SB47-094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Cobalt	ICP6	CNB	7440-48-4		none	3.53	mg/kg	0.022	0.026	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90545	SF5SB47-094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Copper	ICP6	CNB	7440-50-8		none	7.9	mg/kg	0.057	0.068	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90546	SF5SB47-094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Iron	ICP6	CNB	7439-89-6		none	9160	mg/kg	0.92	1.1	4	4.81	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90547	SF5SB47-094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Lead	ICP6	CNB	7439-92-1		none	15.7	mg/kg	0.065	0.078	0.6	0.72	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90548	SF5SB47-094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Lithium	ICP6	CNB	7439-93-2		none	7.99	mg/kg	0.14	0.17	2	2.4	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90549	SF5SB47-094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Manganese	ICP6	CNB	7439-96-5		J	205	mg/kg	0.029	0.035	0.6	0.72	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328716	0	0	0	0	0	0
90550	SF5SB47-094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.57	mg/kg	0.062	0.074	1.2	1.44	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
90551	SF5SB47-094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Nickel	ICP6	CNB	7440-02-0		none	9.78	mg/kg	0.059	0.071	1.6	1.92	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90552	SF5SB47-094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Selenium	ICP6	CNB	7782-49-2	U	none	0.51	mg/kg	0.42	0.51	1.6	1.92	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90553	SF5SB47-094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Silver	ICP6	CNB	7440-22-4	U	none	0.056	mg/kg	0.047	0.056	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90554	SF5SB47-094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Strontium	ICP6	CNB	7440-24-6		J	80.3	mg/kg	0.022	0.026	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	328716	0	0	0	0	0	0
90555	SF5SB47-094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Thallium	ICP6	CNB	7440-28-0	U	none	0.093	mg/kg	0.077	0.093	0.8	0.96	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90556	SF5SB47-094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Tin	ICP6	CNB	7440-31-5	U	none	0.54	mg/kg	0.45	0.54	4	4.81	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90557	SF5SB47-094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Titanium	ICP6	CNB	7440-32-6		none	26.9	mg/kg	0.013	0.016	4	4.81	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90558	SF5SB47-094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Vanadium	ICP6	CNB	7440-62-2		none	14.1	mg/kg	0.014	0.017	0.8	0.96	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90559	SF5SB47-094-(1-2)	20607202103	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	6010_S_EX	total	SB	D	17.4209	Zinc	ICP6	CNB	7440-66-6		none	226	mg/kg	0.18	0.21	0.8	0.96	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90560	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Aluminum	ICP6	CNB	7429-90-5		J	9400	mg/kg	0.72	0.85	8	9.36	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328716	0	0	0	0	0	0
90561	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Antimony	ICP6	CNB	7440-36-0	U	R	0.22	mg/kg	0.19	0.22	2.4	2.81	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (22.5%)	328716	0	0	0	0	0	0
90562	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Arsenic	ICP6	CNB	7440-38-2		none	5.42	mg/kg	0.16	0.19	1.6	1.87	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90563	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Barium	ICP6	CNB	7440-39-3		none	111	mg/kg	0.016	0.019	0.4	0.47	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90564	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Beryllium	ICP6	CNB	7440-41-7		none	0.64	mg/kg	0.003	0.0035	0.2	0.23	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90565	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Boron	ICP6	CNB	7440-42-8		J-	14.6	mg/kg	0.94	1.1	40	4.68	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%)	328716	0	0	0	0	0	0
90566	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Cadmium	ICP6	CNB	7440-43-9	U	none	0.019	mg/kg	0.016	0.019	0.2	0.23	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90567	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Chromium	ICP6	CNB	7440-47-3		none	11.9	mg/kg	0.041	0.048	0.4	0.47	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90568	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Cobalt	ICP6	CNB	7440-48-4		none	5.62	mg/kg	0.022	0.026	0.4	0.47	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90569	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Copper	ICP6	CNB	7440-50-8		none	10.2	mg/kg	0.057	0.067	0.4	0.47	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90570	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Iron	ICP6	CNB	7439-89-6		none	13500	mg/kg	0.92	1.07	4	4.68	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90571	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Lead	ICP6	CNB	7439-92-1		J	11.7	mg/kg	0.065	0.076	0.6	0.7	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	328716	0	0	0	0	0	0
90572	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Lithium	ICP6	CNB	7439-93-2		none	16.2	mg/kg	0.14	0.16	2	2.34	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90573	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Manganese	ICP6	CNB	7439-96-5		J	216	mg/kg	0.029	0.034	0.6	0.7	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328716	0	0	0	0	0	0
90574	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.41	mg/kg	0.062	0.073	1.2	1.4	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
90575	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Nickel	ICP6	CNB	7440-02-0		none	13.4	mg/kg	0.059	0.069	1.6	1.87	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90576	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Selenium	ICP6	CNB	7782-49-2	U	none	0.49	mg/kg	0.42	0.49	1.6	1.87	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90577	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Silver	ICP6	CNB	7440-22-4	U	none	0.055	mg/kg	0.047	0.055	0.4	0.47	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90578	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Strontium	ICP6	CNB	7440-24-6		J	53.1	mg/kg	0.022	0.026	0.4	0.47	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	328716	0	0	0	0	0	0
90579	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Thallium	ICP6	CNB	7440-28-0	U	none	0.09	mg/kg	0.077	0.09	0.8	0.94	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90580	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Tin	ICP6	CNB	7440-31-5	U	none	0.52	mg/kg	0.45	0.52	4	4.68	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90581	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Titanium	ICP6	CNB	7440-32-6		none	19.5	mg/kg	0.013	0.015	4	4.68	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90582	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Vanadium	ICP6	CNB	7440-62-2		none	17.7	mg/kg	0.014	0.017	0.8	0.94	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90583	SF6SB48-095-(0-0.5)	20607202114	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	6010_S_EX	total	SB	D	14.4978	Zinc	ICP6	CNB	7440-66-6		J	60	mg/kg	0.18	0.21	0.8	0.94	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	328716	0	0	0	0	0	0
90584	SF6SB48-096-(1-2)	20607202113	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Aluminum	ICP6	CNB	7429-90-5		none	5390	mg/kg	0.72	0.84	8	9.24	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90585	SF6SB48-096-(1-2)	20607202113	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Antimony	ICP6	CNB	7440-36-0	U	R	0.22	mg/kg	0.19	0.22	2.4	2.77	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (22.5%)	328716	0	0	0	0	0	0
90586	SF6SB48-096-(1-2)	20607202113	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Arsenic	ICP6	CNB	7440-38-2		none	2.89	mg/kg	0.16	0.19	1.6	1.85	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90587	SF6SB48-096-(1-2)	20607202113	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Barium	ICP6	CNB	7440-39-3		J	88.6	mg/kg	0.016	0.019	0.4	0.46	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328716	0	0	0	0	0	0
90588	SF6SB48-096-(1-2)	20607202113	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Beryllium	ICP6	CNB	7440-41-7		none	0.38	mg/kg	0.003	0.0035	0.2	0.23	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/25/2006	1/0/1900		laboratory blank contamination (1.45 B mg/kg); low ave MS/MSD											
SF6SB48-90589	096-(1-2)	20607202113 SITE	SW6010B				20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Boron	ICP6	CNB	7440-42-8		U	6.87 mg/kg	0.94	1.08	40	4.62	40	1 TRG				GCAL	3 recovery (65%)	328716	0	0	0	0	0	0
SF6SB48-90590	096-(1-2)	20607202113 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Cadmium	ICP6	CNB	7440-43-9	U	none	0.019 mg/kg	0.016	0.019	0.2	0.23	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB48-90591	096-(1-2)	20607202113 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Chromium	ICP6	CNB	7440-47-3		none	7.16 mg/kg	0.041	0.047	0.4	0.46	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB48-90592	096-(1-2)	20607202113 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Cobalt	ICP6	CNB	7440-48-4		none	4.3 mg/kg	0.022	0.025	0.4	0.46	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB48-90593	096-(1-2)	20607202113 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Copper	ICP6	CNB	7440-50-8		none	6 mg/kg	0.057	0.066	0.4	0.46	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB48-90594	096-(1-2)	20607202113 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Iron	ICP6	CNB	7439-89-6		none	8800 mg/kg	0.92	1.06	4	4.62	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB48-90595	096-(1-2)	20607202113 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Lead	ICP6	CNB	7439-92-1		none	8.03 mg/kg	0.065	0.075	0.6	0.69	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB48-90596	096-(1-2)	20607202113 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Lithium	ICP6	CNB	7439-93-2		none	9.28 mg/kg	0.14	0.16	2	2.31	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB48-90597	096-(1-2)	20607202113 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Manganese	ICP6	CNB	7439-96-5		J	278 mg/kg	0.029	0.034	0.6	0.69	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor MS/MSD precision (41 3 RPD) result is between SDL	328716	0	0	0	0	0	0
SF6SB48-90598	096-(1-2)	20607202113 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.36 mg/kg	0.062	0.072	1.2	1.39	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 and SQL	328716	0	0	0	0	0	0
SF6SB48-90599	096-(1-2)	20607202113 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Nickel	ICP6	CNB	7440-02-0		none	9.08 mg/kg	0.059	0.068	1.6	1.85	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB48-90600	096-(1-2)	20607202113 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Selenium	ICP6	CNB	7782-49-2	U	none	0.49 mg/kg	0.42	0.49	1.6	1.85	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB48-90601	096-(1-2)	20607202113 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Silver	ICP6	CNB	7440-22-4	U	none	0.054 mg/kg	0.047	0.054	0.4	0.46	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB48-90602	096-(1-2)	20607202113 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Strontium	ICP6	CNB	7440-24-6		J	55 mg/kg	0.022	0.025	0.4	0.46	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor field precision (65 3 RPD)	328716	0	0	0	0	0	0
SF6SB48-90603	096-(1-2)	20607202113 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Thallium	ICP6	CNB	7440-28-0	U	none	0.089 mg/kg	0.077	0.089	0.8	0.92	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB48-90604	096-(1-2)	20607202113 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Tin	ICP6	CNB	7440-31-5	U	none	0.52 mg/kg	0.45	0.52	4	4.62	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB48-90605	096-(1-2)	20607202113 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Titanium	ICP6	CNB	7440-32-6		none	14.7 mg/kg	0.013	0.015	4	4.62	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB48-90606	096-(1-2)	20607202113 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Vanadium	ICP6	CNB	7440-62-2		none	11.4 mg/kg	0.014	0.017	0.8	0.92	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB48-90607	096-(1-2)	20607202113 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	6010_S_EX	total	SB	D	13.4571	Zinc	ICP6	CNB	7440-66-6		none	107 mg/kg	0.18	0.21	0.8	0.92	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB49-90608	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Aluminum	ICP6	CNB	7429-90-5		J	9640 mg/kg	0.72	0.79	8	8.74	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor field precision (55 3 RPD)	328716	0	0	0	0	0	0
SF6SB49-90609	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Antimony	ICP6	CNB	7440-36-0	U	R	0.21 mg/kg	0.19	0.21	2.4	2.62	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	extremely low ave MS/MSD recovery 3 (22.5%)	328716	0	0	0	0	0	0
SF6SB49-90610	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Arsenic	ICP6	CNB	7440-38-2		none	6.32 mg/kg	0.16	0.18	1.6	1.75	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB49-90611	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Barium	ICP6	CNB	7440-39-3		none	123 mg/kg	0.016	0.018	0.4	0.44	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB49-90612	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Beryllium	ICP6	CNB	7440-41-7		none	0.6 mg/kg	0.003	0.0033	0.2	0.22	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB49-90613	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Boron	ICP6	CNB	7440-42-8		J-	10.5 mg/kg	0.94	1.02	40	4.37	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (65%)	328716	0	0	0	0	0	0
SF6SB49-90614	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Cadmium	ICP6	CNB	7440-43-9	U	none	0.018 mg/kg	0.016	0.018	0.2	0.22	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB49-90615	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Chromium	ICP6	CNB	7440-47-3		none	15.2 mg/kg	0.041	0.045	0.4	0.44	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB49-90616	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Cobalt	ICP6	CNB	7440-48-4		none	5.96 mg/kg	0.022	0.024	0.4	0.44	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB49-90617	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Copper	ICP6	CNB	7440-50-8		none	22.1 mg/kg	0.057	0.062	0.4	0.44	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB49-90618	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Iron	ICP6	CNB	7439-89-6		none	18500 mg/kg	0.92	1	4	4.37	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB49-90619	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Lead	ICP6	CNB	7439-92-1		J	22.3 mg/kg	0.065	0.071	0.6	0.66	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor field precision (62 3 RPD)	328716	0	0	0	0	0	0
SF6SB49-90620	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Lithium	ICP6	CNB	7439-93-2		none	16 mg/kg	0.14	0.15	2	2.19	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB49-90621	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Manganese	ICP6	CNB	7439-96-5		J	345 mg/kg	0.029	0.032	0.6	0.66	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor MS/MSD precision (41 3 RPD) result is between SDL	328716	0	0	0	0	0	0
SF6SB49-90622	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.99 mg/kg	0.062	0.068	1.2	1.31	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 and SQL	328716	0	0	0	0	0	0
SF6SB49-90623	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Nickel	ICP6	CNB	7440-02-0		none	16.7 mg/kg	0.059	0.064	1.6	1.75	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB49-90624	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Selenium	ICP6	CNB	7782-49-2	U	none	0.46 mg/kg	0.42	0.46	1.6	1.75	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB49-90625	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Silver	ICP6	CNB	7440-22-4	U	none	0.051 mg/kg	0.047	0.051	0.4	0.44	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB49-90626	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Strontium	ICP6	CNB	7440-24-6		J	133 mg/kg	0.022	0.024	0.4	0.44	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor field precision (67 3 RPD)	328716	0	0	0	0	0	0
SF6SB49-90627	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Thallium	ICP6	CNB	7440-28-0	U	none	0.084 mg/kg	0.077	0.084	0.8	0.87	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB49-90628	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Tin	ICP6	CNB	7440-31-5	B	J	1.68 mg/kg	0.45	0.49	4	4.37	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328716	0	0	0	0	0	0
SF6SB49-90629	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Titanium	ICP6	CNB	7440-32-6		none	18.1 mg/kg	0.013	0.014	4	4.37	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB49-90630	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Vanadium	ICP6	CNB	7440-62-2		none	18.7 mg/kg	0.014	0.016	0.8	0.87	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0
SF6SB49-90631	097-(0-0.5)	20607202121 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	6010_S_EX	total	SB	D	9.2021	Zinc	ICP6	CNB	7440-66-6		J	232 mg/kg	0.18	0.19	0.8	0.87	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor field precision (92 3 RPD)	328716	0	0	0	0	0	0
SF6SB49-90632	098-(1-2)	20607202120 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Aluminum	ICP6	CNB	7429-90-5		none	7130 mg/kg	0.72	0.86	8	9.53	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0	0	0	0

90633	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Antimony	ICP6	CNB	7440-36-0	U	R	0.23	mg/kg	0.19	0.23	2.4	2.86	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (22.5%)	328716	0	0	0	0	0	0
90634	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Arsenic	ICP6	CNB	7440-38-2		none	3.6	mg/kg	0.16	0.19	1.6	1.91	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90635	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Barium	ICP6	CNB	7440-39-3		J	95.3	mg/kg	0.016	0.019	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328716	0	0	0	0	0	0
90636	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Beryllium	ICP6	CNB	7440-41-7		none	0.5	mg/kg	0.003	0.0036	0.2	0.24	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90637	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Boron	ICP6	CNB	7440-42-8		J-	9.16	mg/kg	0.94	1.12	40	4.76	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%)	328716	0	0	0	0	0	0
90638	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Cadmium	ICP6	CNB	7440-43-9	U	none	0.019	mg/kg	0.016	0.019	0.2	0.24	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90639	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Chromium	ICP6	CNB	7440-47-3		none	8.68	mg/kg	0.041	0.049	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90640	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Cobalt	ICP6	CNB	7440-48-4		none	4.27	mg/kg	0.022	0.026	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90641	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Copper	ICP6	CNB	7440-50-8		none	7.38	mg/kg	0.057	0.068	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90642	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Iron	ICP6	CNB	7439-89-6		none	10900	mg/kg	0.92	1.09	4	4.76	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90643	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Lead	ICP6	CNB	7439-92-1		none	7.55	mg/kg	0.065	0.077	0.6	0.71	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90644	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Lithium	ICP6	CNB	7439-93-2		none	13.5	mg/kg	0.14	0.17	2	2.38	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90645	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Manganese	ICP6	CNB	7439-96-5		J	218	mg/kg	0.029	0.035	0.6	0.71	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328716	0	0	0	0	0	0
90646	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.25	mg/kg	0.062	0.074	1.2	1.43	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
90647	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Nickel	ICP6	CNB	7440-02-0		none	11	mg/kg	0.059	0.07	1.6	1.91	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90648	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Selenium	ICP6	CNB	7782-49-2	U	none	0.5	mg/kg	0.42	0.5	1.6	1.91	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90649	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Silver	ICP6	CNB	7440-22-4	U	none	0.056	mg/kg	0.047	0.056	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90650	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Strontium	ICP6	CNB	7440-24-6		J	54.5	mg/kg	0.022	0.026	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	328716	0	0	0	0	0	0
90651	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Thallium	ICP6	CNB	7440-28-0	U	none	0.092	mg/kg	0.077	0.092	0.8	0.95	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90652	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Tin	ICP6	CNB	7440-31-5	U	none	0.53	mg/kg	0.45	0.53	4	4.76	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90653	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Titanium	ICP6	CNB	7440-32-6		none	17.9	mg/kg	0.013	0.015	4	4.76	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90654	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Vanadium	ICP6	CNB	7440-62-2		none	14.7	mg/kg	0.014	0.017	0.8	0.95	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90655	SF6SB49-098-(1-2)	20607202120	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	6010_S_EX	total	SB	D	16.6863	Zinc	ICP6	CNB	7440-66-6		none	28.5	mg/kg	0.18	0.21	0.8	0.95	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90656	SF7SB51-101 (0-0.5)	20607202119	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Aluminum	ICP6	CNB	7429-90-5		J	2090	mg/kg	0.72	0.79	8	8.7	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328716	0	0	0	0	0	0
90657	SF7SB51-101 (0-0.5)	20607202119	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Antimony	ICP6	CNB	7440-36-0	U	R	0.21	mg/kg	0.19	0.21	2.4	2.61	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (22.5%)	328716	0	0	0	0	0	0
90658	SF7SB51-101 (0-0.5)	20607202119	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Arsenic	ICP6	CNB	7440-38-2	B	J	1.13	mg/kg	0.16	0.18	1.6	1.74	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
90659	SF7SB51-101 (0-0.5)	20607202119	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Barium	ICP6	CNB	7440-39-3		none	18.6	mg/kg	0.016	0.018	0.4	0.43	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90660	SF7SB51-101 (0-0.5)	20607202119	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Beryllium	ICP6	CNB	7440-41-7	B	J	0.19	mg/kg	0.003	0.0033	0.2	0.22	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
90661	SF7SB51-101 (0-0.5)	20607202119	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Boron	ICP6	CNB	7440-42-8	B	U	2.35	mg/kg	0.94	1.02	40	4.35	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	laboratory blank contamination (1.45 B mg/kg); field blank contamination (0.016 B mg/L); low ave MS/MSD recovery (65%); result is between SDL and SQL	328716	0	0	0	0	0	0
90662	SF7SB51-101 (0-0.5)	20607202119	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Cadmium	ICP6	CNB	7440-43-9	U	none	0.018	mg/kg	0.016	0.018	0.2	0.22	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90663	SF7SB51-101 (0-0.5)	20607202119	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Chromium	ICP6	CNB	7440-47-3		none	3.37	mg/kg	0.041	0.045	0.4	0.43	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90664	SF7SB51-101 (0-0.5)	20607202119	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Cobalt	ICP6	CNB	7440-48-4		none	2.15	mg/kg	0.022	0.024	0.4	0.43	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90665	SF7SB51-101 (0-0.5)	20607202119	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Copper	ICP6	CNB	7440-50-8		none	2.09	mg/kg	0.057	0.062	0.4	0.43	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90666	SF7SB51-101 (0-0.5)	20607202119	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Iron	ICP6	CNB	7439-89-6		none	3450	mg/kg	0.92	0.99	4	4.35	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90667	SF7SB51-101 (0-0.5)	20607202119	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Lead	ICP6	CNB	7439-92-1		J	2.82	mg/kg	0.065	0.071	0.6	0.65	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	328716	0	0	0	0	0	0
90668	SF7SB51-101 (0-0.5)	20607202119	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Lithium	ICP6	CNB	7439-93-2		none	3.13	mg/kg	0.14	0.15	2	2.17	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90669	SF7SB51-101 (0-0.5)	20607202119	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Manganese	ICP6	CNB	7439-96-5		J	59.3	mg/kg	0.029	0.032	0.6	0.65	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328716	0	0	0	0	0	0
90670	SF7SB51-101 (0-0.5)	20607202119	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.14	mg/kg	0.062	0.067	1.2	1.3	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
90671	SF7SB51-101 (0-0.5)	20607202119	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Nickel	ICP6	CNB	7440-02-0		none	5.77	mg/kg	0.059	0.064	1.6	1.74	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90672	SF7SB51-101 (0-0.5)	20607202119	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Selenium	ICP6	CNB	7782-49-2	U	none	0.46	mg/kg	0.42	0.46	1.6	1.74	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90673	SF7SB51-101 (0-0.5)	20607202119	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Silver	ICP6	CNB	7440-22-4	U	none	0.051	mg/kg	0.047	0.051	0.4	0.43	40	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0

90674	SF7SB51-101 (0-0.5)	20607202119 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Strontium	ICP6	CNB	7440-24-6		J	18.2 mg/kg	0.022	0.024	0.4	0.43	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	328716	0	0	0	0	0	0
90675	SF7SB51-101 (0-0.5)	20607202119 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Thallium	ICP6	CNB	7440-28-0	U	none	0.084 mg/kg	0.077	0.084	0.8	0.87	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90676	SF7SB51-101 (0-0.5)	20607202119 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Tin	ICP6	CNB	7440-31-5	U	none	0.49 mg/kg	0.45	0.49	4	4.35	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90677	SF7SB51-101 (0-0.5)	20607202119 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Titanium	ICP6	CNB	7440-32-6		none	12.4 mg/kg	0.013	0.014	4	4.35	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90678	SF7SB51-101 (0-0.5)	20607202119 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Vanadium	ICP6	CNB	7440-62-2		none	6.8 mg/kg	0.014	0.016	0.8	0.87	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90679	SF7SB51-101-(0-0.5)	20607202119 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	6010_S_EX	total	SB	D	8.0394	Zinc	ICP6	CNB	7440-66-6		J	16.4 mg/kg	0.18	0.19	0.8	0.87	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	328716	0	0	0	0	0	0
90680	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Aluminum	ICP6	CNB	7429-90-5		none	8970 mg/kg	0.72	0.84	8	9.3	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90681	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Antimony	ICP6	CNB	7440-36-0	U	R	0.22 mg/kg	0.19	0.22	2.4	2.79	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (22.5%)	328716	0	0	0	0	0	0
90682	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Arsenic	ICP6	CNB	7440-38-2		none	6.27 mg/kg	0.16	0.19	1.6	1.86	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90683	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Barium	ICP6	CNB	7440-39-3		J	64.5 mg/kg	0.016	0.019	0.4	0.47	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328716	0	0	0	0	0	0
90684	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Beryllium	ICP6	CNB	7440-41-7		none	0.65 mg/kg	0.003	0.0035	0.2	0.23	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90685	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Boron	ICP6	CNB	7440-42-8		J-	9.46 mg/kg	0.94	1.09	40	4.65	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%)	328716	0	0	0	0	0	0
90686	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Cadmium	ICP6	CNB	7440-43-9	U	none	0.019 mg/kg	0.016	0.019	0.2	0.23	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90687	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Chromium	ICP6	CNB	7440-47-3		none	10.3 mg/kg	0.041	0.048	0.4	0.47	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90688	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Cobalt	ICP6	CNB	7440-48-4		none	6.05 mg/kg	0.022	0.026	0.4	0.47	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90689	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Copper	ICP6	CNB	7440-50-8		none	9.6 mg/kg	0.057	0.066	0.4	0.47	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90690	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Iron	ICP6	CNB	7439-89-6		none	13800 mg/kg	0.92	1.06	4	4.65	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90691	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Lead	ICP6	CNB	7439-92-1		none	14.8 mg/kg	0.065	0.076	0.6	0.7	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90692	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Lithium	ICP6	CNB	7439-93-2		none	17.1 mg/kg	0.14	0.16	2	2.33	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90693	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Manganese	ICP6	CNB	7439-96-5		J	355 mg/kg	0.029	0.034	0.6	0.7	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328716	0	0	0	0	0	0
90694	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.39 mg/kg	0.062	0.072	1.2	1.4	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0	0	0	0
90695	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Nickel	ICP6	CNB	7440-02-0		none	13.9 mg/kg	0.059	0.069	1.6	1.86	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90696	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Selenium	ICP6	CNB	7782-49-2	U	none	0.49 mg/kg	0.42	0.49	1.6	1.86	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90697	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Silver	ICP6	CNB	7440-22-4	U	none	0.055 mg/kg	0.047	0.055	0.4	0.47	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90698	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Strontium	ICP6	CNB	7440-24-6		J	97.4 mg/kg	0.022	0.025	0.4	0.47	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	328716	0	0	0	0	0	0
90699	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Thallium	ICP6	CNB	7440-28-0	U	none	0.09 mg/kg	0.077	0.09	0.8	0.93	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90700	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Tin	ICP6	CNB	7440-31-5	U	none	0.52 mg/kg	0.45	0.52	4	4.65	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90701	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Titanium	ICP6	CNB	7440-32-6		none	18.7 mg/kg	0.013	0.015	4	4.65	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90702	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Vanadium	ICP6	CNB	7440-62-2		none	18.6 mg/kg	0.014	0.017	0.8	0.93	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90703	SF7SB51-102-(1-2)	20607202117 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	6010_S_EX	total	SB	D	13.982	Zinc	ICP6	CNB	7440-66-6		none	52 mg/kg	0.18	0.21	0.8	0.93	40	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90704	SG5SB57-113-(0-0.5)	20607202116 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Aluminum	ICP6	CNB	7429-90-5		J	4910 mg/kg	0.72	0.85	8	9.45	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328716	0	0	0	0	0	0
90705	SG5SB57-113-(0-0.5)	20607202116 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Antimony	ICP6	CNB	7440-36-0	U	R	0.23 mg/kg	0.19	0.23	2.4	2.84	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (22.5%)	328716	0	0	0	0	0	0
90706	SG5SB57-113-(0-0.5)	20607202116 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Arsenic	ICP6	CNB	7440-38-2		none	4.42 mg/kg	0.16	0.19	1.6	1.89	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90707	SG5SB57-113-(0-0.5)	20607202116 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Barium	ICP6	CNB	7440-39-3		none	448 mg/kg	0.016	0.019	0.4	0.47	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90708	SG5SB57-113-(0-0.5)	20607202116 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Beryllium	ICP6	CNB	7440-41-7		none	0.35 mg/kg	0.003	0.0035	0.2	0.24	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90709	SG5SB57-113-(0-0.5)	20607202116 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Boron	ICP6	CNB	7440-42-8		J-	9.19 mg/kg	0.94	1.11	40	4.73	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%)	328716	0	0	0	0	0	0
90710	SG5SB57-113-(0-0.5)	20607202116 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Cadmium	ICP6	CNB	7440-43-9	U	none	0.019 mg/kg	0.016	0.019	0.2	0.24	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90711	SG5SB57-113-(0-0.5)	20607202116 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Chromium	ICP6	CNB	7440-47-3		none	13.6 mg/kg	0.041	0.048	0.4	0.47	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90712	SG5SB57-113-(0-0.5)	20607202116 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Cobalt	ICP6	CNB	7440-48-4		none	4.19 mg/kg	0.022	0.026	0.4	0.47	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90713	SG5SB57-113-(0-0.5)	20607202116 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Copper	ICP6	CNB	7440-50-8		none	18.3 mg/kg	0.057	0.067	0.4	0.47	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90714	SG5SB57-113-(0-0.5)	20607202116 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Iron	ICP6	CNB	7439-89-6		none	15700 mg/kg	0.92	1.08	4	4.73	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90715	SG5SB57-113-(0-0.5)	20607202116 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Lead	ICP6	CNB	7439-92-1		J	27.7 mg/kg	0.065	0.077	0.6	0.71	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	328716	0	0	0	0	0	0
90716	SG5SB57-113-(0-0.5)	20607202116 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Lithium	ICP6	CNB	7439-93-2		none	8.24 mg/kg	0.14	0.17	2	2.36	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90717	SG5SB57-113-(0-0.5)	20607202116 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Manganese	ICP6	CNB	7439-96-5		J	250 mg/kg	0.029	0.034	0.6	0.71	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328716	0	0	0	0	0	0
90718	SG5SB57-113-(0-0.5)	20607202116 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Molybdenum	ICP6	CNB	7439-98-7		none	2.73 mg/kg	0.062	0.073	1.2	1.42	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90719	SG5SB57-113-(0-0.5)	20607202116 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Nickel	ICP6	CNB	7440-02-0		none	12.1 mg/kg	0.059	0.07	1.6	1.89	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0
90720	SG5SB57-113-(0-0.5)	20607202116 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Selenium	ICP6	CNB	7782-49-2	U	none	0.5 mg/kg	0.42	0.5	1.6	1.89	39.683	1 TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0	0	0	0

90721	SG5SB57-113-(0-0.5)	20607202116	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Silver	ICP6	CNB	7440-22-4	U	none	0.056	mg/kg	0.047	0.056	0.4	0.47	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90722	SG5SB57-113-(0-0.5)	20607202116	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Strontium	ICP6	CNB	7440-24-6		J	46.5	mg/kg	0.022	0.026	0.4	0.47	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	328716	0	0	0		0	0	0
90723	SG5SB57-113-(0-0.5)	20607202116	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Thallium	ICP6	CNB	7440-28-0	U	none	0.091	mg/kg	0.077	0.091	0.8	0.95	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90724	SG5SB57-113-(0-0.5)	20607202116	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Tin	ICP6	CNB	7440-31-5	U	none	0.53	mg/kg	0.45	0.53	4	4.73	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90725	SG5SB57-113-(0-0.5)	20607202116	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Titanium	ICP6	CNB	7440-32-6		none	16.7	mg/kg	0.013	0.015	4	4.73	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90726	SG5SB57-113-(0-0.5)	20607202116	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Vanadium	ICP6	CNB	7440-62-2		none	12.7	mg/kg	0.014	0.017	0.8	0.95	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90727	SG5SB57-113-(0-0.5)	20607202116	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	6010_S_EX	total	SB	D	16.0401	Zinc	ICP6	CNB	7440-66-6		J	249	mg/kg	0.18	0.21	0.8	0.95	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	328716	0	0	0		0	0	0
90728	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Aluminum	ICP6	CNB	7429-90-5		none	7480	mg/kg	0.72	0.86	8	9.5	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90729	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Antimony	ICP6	CNB	7440-36-0	U	R	0.23	mg/kg	0.19	0.23	2.4	2.85	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (22.5%)	328716	0	0	0		0	0	0
90730	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Arsenic	ICP6	CNB	7440-38-2		none	5.7	mg/kg	0.16	0.19	1.6	1.9	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90731	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Barium	ICP6	CNB	7440-39-3		J	141	mg/kg	0.016	0.019	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328716	0	0	0		0	0	0
90732	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Beryllium	ICP6	CNB	7440-41-7		none	0.54	mg/kg	0.003	0.0036	0.2	0.24	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90733	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Boron	ICP6	CNB	7440-42-8		J-	9.07	mg/kg	0.94	1.11	40	4.75	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%)	328716	0	0	0		0	0	0
90734	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Cadmium	ICP6	CNB	7440-43-9	U	none	0.019	mg/kg	0.016	0.019	0.2	0.24	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90735	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Chromium	ICP6	CNB	7440-47-3		none	9.63	mg/kg	0.041	0.049	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90736	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Cobalt	ICP6	CNB	7440-48-4		none	5.18	mg/kg	0.022	0.026	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90737	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Copper	ICP6	CNB	7440-50-8		none	9.79	mg/kg	0.057	0.068	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90738	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Iron	ICP6	CNB	7439-89-6		none	11900	mg/kg	0.92	1.09	4	4.75	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90739	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Lead	ICP6	CNB	7439-92-1		none	11.1	mg/kg	0.065	0.077	0.6	0.71	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90740	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Lithium	ICP6	CNB	7439-93-2		none	13.1	mg/kg	0.14	0.17	2	2.38	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90741	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Manganese	ICP6	CNB	7439-96-5		J	325	mg/kg	0.029	0.034	0.6	0.71	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	328716	0	0	0		0	0	0
90742	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.31	mg/kg	0.062	0.074	1.2	1.43	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0		0	0	0
90743	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Nickel	ICP6	CNB	7440-02-0		none	11.7	mg/kg	0.059	0.07	1.6	1.9	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90744	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Selenium	ICP6	CNB	7782-49-2	U	none	0.5	mg/kg	0.42	0.5	1.6	1.9	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90745	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Silver	ICP6	CNB	7440-22-4	U	none	0.056	mg/kg	0.047	0.056	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90746	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Strontium	ICP6	CNB	7440-24-6		J	65.2	mg/kg	0.022	0.026	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	328716	0	0	0		0	0	0
90747	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Thallium	ICP6	CNB	7440-28-0	U	none	0.091	mg/kg	0.077	0.091	0.8	0.95	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90748	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Tin	ICP6	CNB	7440-31-5	U	none	0.53	mg/kg	0.45	0.53	4	4.75	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90749	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Titanium	ICP6	CNB	7440-32-6		none	16.3	mg/kg	0.013	0.015	4	4.75	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90750	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Vanadium	ICP6	CNB	7440-62-2		none	14.7	mg/kg	0.014	0.017	0.8	0.95	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90751	SG5SB57-114-(1-2)	20607202115	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	6010_S_EX	total	SB	D	16.4817	Zinc	ICP6	CNB	7440-66-6		none	109	mg/kg	0.18	0.21	0.8	0.95	39.683	1	TRG	7/23/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
90752	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Aluminum	ICP6	CNB	7429-90-5	U		0.023	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90753	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Antimony	ICP6	CNB	7440-36-0	U		0.0025	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90754	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Arsenic	ICP6	CNB	7440-38-2	U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90755	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Barium	ICP6	CNB	7440-39-3	U		0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90756	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Beryllium	ICP6	CNB	7440-41-7	U		0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90757	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Boron	ICP6	CNB	7440-42-8	U		0.013	mg/L	0.013	0.013	1	1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90758	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Cadmium	ICP6	CNB	7440-43-9	U		0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90759	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Chromium	ICP6	CNB	7440-47-3	U		0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90760	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Cobalt	ICP6	CNB	7440-48-4	U		0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90761	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Copper	ICP6	CNB	7440-50-8	U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90762	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Iron	ICP6	CNB	7439-89-6	U		0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90763	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Lead	ICP6	CNB	7439-92-1	U		0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90764	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Lithium	ICP6	CNB	7439-93-2	U		0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90765	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Manganese	ICP6	CNB	7439-96-5	U		0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90766	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Molybdenum	ICP6	CNB	7439-98-7	U		0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90767	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Nickel	ICP6	CNB	7440-02-0	U		0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90768	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Selenium	ICP6	CNB	7782-49-2	U		0.0045	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90769	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Silver	ICP6	CNB	7440-22-4	U		0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90770	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Strontium	ICP6	CNB	7440-24-6	U		0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90771	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Thallium	ICP6	CNB	7440-28-0	U		0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90772	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Tin	ICP6	CNB	7440-31-5	U		0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90773	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Titanium	ICP6	CNB	7440-32-6	U		0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90774	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Vanadium	ICP6	CNB	7440-62-2	U		0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90775	FB-503	20607200622	FLDBK	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	6010_W_EX	total	W			Zinc	ICP6	CNB	7440-66-6	U		0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
90776	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072006	6010_W_EX	total	W			Aluminum	ICP6	CNB	7429-90-5			5.14	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	5	5.14	103	0	0	0	0
90777	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072006	6010_W_EX	total	W			Antimony	ICP6	CNB	7440-36-0			0.52	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.52	105	0	0	0	0
90778	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072006	6010_W_EX	total	W			Arsenic	ICP6	CNB	7440-38-2			0.48	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.48	96	0	0	0	0

90779	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3		0.5 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	101	0	0	0	0
90780	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7		0.5 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	100	0	0	0	0
90781	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8		2.48 mg/L	0.013	0.013	1	1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	2.5	2.48	99	0	0	0	0
90782	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9		0.5 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	100	0	0	0	0
90783	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3		0.5 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	100	0	0	0	0
90784	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4		0.5 mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	100	0	0	0	0
90785	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8		0.5 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	100	0	0	0	0
90786	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6		5.36 mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	5	5.36	107	0	0	0	0
90787	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1		0.5 mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	100	0	0	0	0
90788	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2		0.5 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	99	0	0	0	0
90789	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5		0.51 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.51	101	0	0	0	0
90790	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7		0.5 mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	99	0	0	0	0
90791	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0		0.5 mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	101	0	0	0	0
90792	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2		0.52 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.52	104	0	0	0	0
90793	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4		0.51 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.51	101	0	0	0	0
90794	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6		0.51 mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.51	101	0	0	0	0
90795	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0		0.51 mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.51	102	0	0	0	0
90796	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5		0.49 mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.49	98	0	0	0	0
90797	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6		0.5 mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	101	0	0	0	0
90798	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2		0.49 mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.49	99	0	0	0	0
90799	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6		0.51 mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.51	102	0	0	0	0
90800	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90801	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90802	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90803	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90804	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90805	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B	7/21/2006	206072006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	B	0.024 mg/L	0.013	0.013	1	1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0

90806	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0	0	0	0
90807	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0	0	0	0
90808	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0	0	0	0
90809	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0	0	0	0
90810	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0	0	0	0
90811	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0	0	0	0
90812	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0	0	0	0
90813	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0	0	0	0
90814	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0	0	0	0
90815	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0	0	0	0
90816	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0	0	0	0
90817	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072006	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0	0	0	0
90818	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328818	0	0	0	0	0	0
90819	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	B	0.0014 mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0	0	0	0
90820	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0	0	0	0
90821	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0	0	0	0
90822	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0	0	0	0
90823	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0	0	0	0
90824	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90825	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90826	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90827	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90828	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90829	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	B	0.016 mg/L	0.013	0.013	1	1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90830	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90831	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90832	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90833	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90834	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90835	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90836	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90837	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90838	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90839	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90840	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90841	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90842	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90843	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	B	0.0015 mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90844	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90845	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90846	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90847	FB-504	20607201919	FLDBK	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0	0	0	0
90848	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5		5.14 mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	5	5.14	103	0	0	0
90849	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0		0.52 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.52	105	0	0	0
90850	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B			7/21/2006			206072019	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2		0.48 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.48	96	0	0	0

90851	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3		0.5 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	101	0	0	0	0
90852	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7		0.5 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	100	0	0	0	0
90853	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8		2.48 mg/L	0.013	0.013	1	1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	2.5	2.48	99	0	0	0	0
90854	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9		0.5 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	100	0	0	0	0
90855	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3		0.5 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	100	0	0	0	0
90856	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4		0.5 mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	100	0	0	0	0
90857	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8		0.5 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	100	0	0	0	0
90858	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6		5.36 mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	5	5.36	107	0	0	0	0
90859	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1		0.5 mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	100	0	0	0	0
90860	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2		0.5 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	99	0	0	0	0
90861	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5		0.51 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.51	101	0	0	0	0
90862	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7		0.5 mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	99	0	0	0	0
90863	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0		0.5 mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	101	0	0	0	0
90864	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2		0.52 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.52	104	0	0	0	0
90865	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4		0.51 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.51	101	0	0	0	0
90866	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6		0.51 mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.51	101	0	0	0	0
90867	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0		0.51 mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.51	102	0	0	0	0
90868	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5		0.49 mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.49	98	0	0	0	0
90869	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6		0.5 mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	101	0	0	0	0
90870	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2		0.49 mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.49	99	0	0	0	0
90871	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6		0.51 mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.51	102	0	0	0	0
90872	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90873	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90874	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90875	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90876	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90877	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	B	0.024 mg/L	0.013	0.013	1	1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0

90878	MB for HBN 328542 [DIGM/12287]	393096 LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90879	MB for HBN 328542 [DIGM/12287]	393096 LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90880	MB for HBN 328542 [DIGM/12287]	393096 LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90881	MB for HBN 328542 [DIGM/12287]	393096 LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90882	MB for HBN 328542 [DIGM/12287]	393096 LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90883	MB for HBN 328542 [DIGM/12287]	393096 LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90884	MB for HBN 328542 [DIGM/12287]	393096 LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90885	MB for HBN 328542 [DIGM/12287]	393096 LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90886	MB for HBN 328542 [DIGM/12287]	393096 LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90887	MB for HBN 328542 [DIGM/12287]	393096 LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90888	MB for HBN 328542 [DIGM/12287]	393096 LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U	0.0045 mg/L	0.0045	0.0045	0.04	0.04	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90889	MB for HBN 328542 [DIGM/12287]	393096 LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90890	MB for HBN 328542 [DIGM/12287]	393096 LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90891	MB for HBN 328542 [DIGM/12287]	393096 LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	B	0.0014 mg/L	0.0013	0.0013	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90892	MB for HBN 328542 [DIGM/12287]	393096 LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90893	MB for HBN 328542 [DIGM/12287]	393096 LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90894	MB for HBN 328542 [DIGM/12287]	393096 LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90895	MB for HBN 328542 [DIGM/12287]	393096 LB	SW6010B	7/21/2006	206072019	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
90896	LCS for HBN 328410 [EXTO/14237	392360 LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	4,4'-DDD	GCS17A	TLS	72-54-8		0.00817 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.17	98	0	0	0	0
90897	LCS for HBN 328410 [EXTO/14237	392360 LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	4,4'-DDE	GCS17A	TLS	72-55-9		0.00739 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.39	89	0	0	0	0
90898	LCS for HBN 328410 [EXTO/14237	392360 LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	4,4'-DDT	GCS17A	TLS	50-29-3		0.00611 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	6.11	73	0	0	0	0
90899	LCS for HBN 328410 [EXTO/14237	392360 LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Aldrin	GCS17A	TLS	309-00-2		0.00751 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.51	90	0	0	0	0
90900	LCS for HBN 328410 [EXTO/14237	392360 LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Dieldrin	GCS17A	TLS	60-57-1		0.00752 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.52	90	0	0	0	0
90901	LCS for HBN 328410 [EXTO/14237	392360 LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Endosulfan I	GCS17A	TLS	959-98-8		0.0081 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.1	97	0	0	0	0
90902	LCS for HBN 328410 [EXTO/14237	392360 LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Endosulfan II	GCS17A	TLS	33213-65-9		0.00619 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	6.19	74	0	0	0	0
90903	LCS for HBN 328410 [EXTO/14237	392360 LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00741 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.41	89	0	0	0	0
90904	LCS for HBN 328410 [EXTO/14237	392360 LCS	SW8081A	7/20/2006	206072006	8081A_S_EX		SB	Endrin	GCS17A	TLS	72-20-8		0.00754 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.54	90	0	0	0	0

90905	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00751	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.51	90	0	0	0	0
90906	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Endrin ketone	GCS17A	TLS	53494-70-5		0.00797	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.97	96	0	0	0	0
90907	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Heptachlor	GCS17A	TLS	76-44-8		0.0074	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.4	89	0	0	0	0
90908	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.00794	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.94	95	0	0	0	0
90909	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00627	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	6.27	75	0	0	0	0
90910	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	alpha-BHC	GCS17A	TLS	319-84-6		0.0075	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.5	90	0	0	0	0
90911	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00801	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.01	96	0	0	0	0
90912	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	beta-BHC	GCS17A	TLS	319-85-7		0.00769	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.69	92	0	0	0	0
90913	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	delta-BHC	GCS17A	TLS	319-86-8		0.00739	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.39	89	0	0	0	0
90914	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00748	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.48	90	0	0	0	0
90915	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.00782	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.82	94	0	0	0	0
90916	LCS for HBN 328411 [EXTO/14238	392363	LCS	SW8082	7/20/2006	206072006	8082_S_EX	SB	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0555	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	66.7	55.5	83	0	0	0	0
90917	LCS for HBN 328411 [EXTO/14238	392363	LCS	SW8082	7/20/2006	206072006	8082_S_EX	SB	Aroclor-1260	GCS17A	TLS	11096-82-5		0.0609	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	66.7	60.9	91	0	0	0	0
90918	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	4,4'-DDD	GCS17A	TLS	72-54-8		0.0089	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.9	107	392360	0	8.33	8.17	98	9
90919	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	4,4'-DDE	GCS17A	TLS	72-55-9		0.00783	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.83	94	392360	0	8.33	7.39	89	6
90920	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	4,4'-DDT	GCS17A	TLS	50-29-3		0.0063	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	6.3	76	392360	0	8.33	6.11	73	3
90921	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Aldrin	GCS17A	TLS	309-00-2		0.00779	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.79	93	392360	0	8.33	7.51	90	4
90922	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Dieldrin	GCS17A	TLS	60-57-1		0.00797	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.97	96	392360	0	8.33	7.52	90	6
90923	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Endosulfan I	GCS17A	TLS	959-98-8		0.00847	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.47	102	392360	0	8.33	8.1	97	4
90924	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Endosulfan II	GCS17A	TLS	33213-65-9		0.00811	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.11	97	392360	0	8.33	6.19	74	27
90925	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00795	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.95	95	392360	0	8.33	7.41	89	7
90926	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Endrin	GCS17A	TLS	72-20-8		0.00749	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.49	90	392360	0	8.33	7.54	90	0.7
90927	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00748	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.48	90	392360	0	8.33	7.51	90	0.4
90928	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Endrin ketone	GCS17A	TLS	53494-70-5		0.00835	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.35	100	392360	0	8.33	7.97	96	5
90929	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Heptachlor	GCS17A	TLS	76-44-8		0.00737	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.37	88	392360	0	8.33	7.4	89	0.4
90930	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.00812	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.12	97	392360	0	8.33	7.94	95	2
90931	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00629	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	6.29	75	392360	0	8.33	6.27	75	0.3
90932	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	alpha-BHC	GCS17A	TLS	319-84-6		0.00747	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.47	90	392360	0	8.33	7.5	90	0.4
90933	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00792	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.92	95	392360	0	8.33	8.01	96	1
90934	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	beta-BHC	GCS17A	TLS	319-85-7		0.00803	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	8.03	96	392360	0	8.33	7.69	92	4
90935	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	delta-BHC	GCS17A	TLS	319-86-8		0.00771	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.71	93	392360	0	8.33	7.39	89	4
90936	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00766	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.66	92	392360	0	8.33	7.48	90	2

90937	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.00788	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	8.33	7.88	95	392360	0	8.33	7.82	94	0.8
90938	LCSD for HBN 328411 [EXTO/1423	392364	LCSD	SW8082	7/20/2006	206072006	8082_S_EX	SB	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0585	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	66.7	58.5	88	392363	0	66.7	55.5	83	5
90939	LCSD for HBN 328411 [EXTO/1423	392364	LCSD	SW8082	7/20/2006	206072006	8082_S_EX	SB	Aroclor-1260	GCS17A	TLS	11096-82-5		0.062	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	66.7	62	93	392363	0	66.7	60.9	91	2
90940	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	4,4'-DDD	GCS17A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90941	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	4,4'-DDE	GCS17A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90942	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	4,4'-DDT	GCS17A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90943	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Aldrin	GCS17A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90944	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Dieldrin	GCS17A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90945	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Endosulfan I	GCS17A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90946	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Endosulfan II	GCS17A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90947	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90948	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Endrin	GCS17A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90949	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90950	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Endrin ketone	GCS17A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90951	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Heptachlor	GCS17A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90952	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90953	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Methoxychlor	GCS17A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90954	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	Toxaphene	GCS17A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90955	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	alpha-BHC	GCS17A	TLS	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90956	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90957	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	beta-BHC	GCS17A	TLS	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90958	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	delta-BHC	GCS17A	TLS	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90959	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90960	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006	206072006	8081A_S_EX	SB	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328877	0	0	0				0	0	0	
90961	MB for HBN 328411 [EXTO/14238]	392362	LB	SW8082	7/20/2006	206072006	8082_S_EX	SB	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0				0	0	0	
90962	MB for HBN 328411 [EXTO/14238]	392362	LB	SW8082	7/20/2006	206072006	8082_S_EX	SB	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0				0	0	0	
90963	MB for HBN 328411 [EXTO/14238]	392362	LB	SW8082	7/20/2006	206072006	8082_S_EX	SB	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0				0	0	0	
90964	MB for HBN 328411 [EXTO/14238]	392362	LB	SW8082	7/20/2006	206072006	8082_S_EX	SB	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1	TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0				0	0	0	

90965	MB for HBN 328411 [EXTO/14238]	392362 LB	SW8082	7/20/2006	206072006	8082_S_EX	SB	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0		0	0	0
90966	MB for HBN 328411 [EXTO/14238]	392362 LB	SW8082	7/20/2006	206072006	8082_S_EX	SB	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.00325 mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0		0	0	0
90967	MB for HBN 328411 [EXTO/14238]	392362 LB	SW8082	7/20/2006	206072006	8082_S_EX	SB	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00271 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/20/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328878	0	0	0		0	0	0
90968	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6		0.0231 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.1	92	0	0	0	0
90969	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	1,1,1-Trichloroethane	MSV4	AJV	71-55-6		0.0235 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.5	94	0	0	0	0
90970	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5		0.0225 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	22.5	90	0	0	0	0
90971	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	1,1,2-Trichloroethane	MSV4	AJV	79-00-5		0.0223 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	22.3	89	0	0	0	0
90972	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	1,1-Dichloroethane	MSV4	AJV	75-34-3		0.0233 mg/kg	0.000159	0.000159	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.3	93	0	0	0	0
90973	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	1,1-Dichloroethene	MSV4	AJV	75-35-4		0.0249 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	24.9	100	0	0	0	0
90974	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	1,1-Dichloropropene	MSV4	AJV	563-58-6		0.0229 mg/kg	0.00013	0.00013	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	22.9	92	0	0	0	0
90975	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	1,2,3-Trichloropropane	MSV4	AJV	96-18-4		0.0235 mg/kg	0.000245	0.000245	0.005	0.002	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.5	94	0	0	0	0
90976	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1		0.0242 mg/kg	0.000327	0.000327	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	24.2	97	0	0	0	0
90977	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6		0.0253 mg/kg	0.000198	0.000198	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	25.3	101	0	0	0	0
90978	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8		0.0252 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	25.2	101	0	0	0	0
90979	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	1,2-Dibromoethane	MSV4	AJV	106-93-4		0.0239 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.9	96	0	0	0	0
90980	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	1,2-Dichlorobenzene	MSV4	AJV	95-50-1		0.0232 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.2	93	0	0	0	0
90981	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	1,2-Dichloroethane	MSV4	AJV	107-06-2		0.0226 mg/kg	0.000114	0.000114	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	22.6	90	0	0	0	0
90982	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	1,2-Dichloropropane	MSV4	AJV	78-87-5		0.0229 mg/kg	0.000112	0.000112	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	22.9	92	0	0	0	0
90983	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8		0.0252 mg/kg	0.000163	0.000163	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	25.2	101	0	0	0	0
90984	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	1,3-Dichlorobenzene	MSV4	AJV	541-73-1		0.0234 mg/kg	0.000236	0.000236	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.4	94	0	0	0	0
90985	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	1,3-Dichloropropane	MSV4	AJV	142-28-9		0.0232 mg/kg	0.000136	0.000136	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.2	93	0	0	0	0
90986	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	1,4-Dichlorobenzene	MSV4	AJV	106-46-7		0.0239 mg/kg	0.000421	0.000421	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.9	96	0	0	0	0
90987	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	2,2-Dichloropropane	MSV4	AJV	594-20-7		0.0223 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	22.3	89	0	0	0	0
90988	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	2-Butanone	MSV4	AJV	78-93-3		0.0277 mg/kg	0.000312	0.000312	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	27.7	111	0	0	0	0
90989	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8		0.0209 mg/kg	0.0021	0.0021	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	20.9	84	0	0	0	0
90990	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	2-Chlorotoluene	MSV4	AJV	95-49-8		0.0233 mg/kg	0.00015	0.00015	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.3	93	0	0	0	0
90991	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	2-Hexanone	MSV4	AJV	591-78-6		0.0259 mg/kg	0.000826	0.000826	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	25.9	104	0	0	0	0
90992	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	4-Chlorotoluene	MSV4	AJV	106-43-4		0.0241 mg/kg	0.000325	0.000325	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	24.1	96	0	0	0	0
90993	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	4-Isopropyltoluene	MSV4	AJV	99-87-6		0.0257 mg/kg	0.000161	0.000161	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	25.7	103	0	0	0	0
90994	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	4-Methyl-2-pentanone	MSV4	AJV	108-10-1		0.0239 mg/kg	0.000173	0.000173	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.9	96	0	0	0	0
90995	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	Acetone	MSV4	AJV	67-64-1		0.0434 mg/kg	0.000374	0.000374	0.025	0.025	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	43.4	174	0	0	0	0
90996	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	Acrolein	MSV4	AJV	107-02-8		0.14 mg/kg	0.00234	0.00234	0.025	0.025	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	125	140	112	0	0	0	0
90997	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	Acrylonitrile	MSV4	AJV	107-13-1		0.149 mg/kg	0.000712	0.000712	0.025	0.025	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	125	149	119	0	0	0	0
90998	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	Benzene	MSV4	AJV	71-43-2		0.024 mg/kg	0.000104	0.000104	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	24	96	0	0	0	0
90999	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	Bromobenzene	MSV4	AJV	108-86-1		0.0233 mg/kg	0.000235	0.000235	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.3	93	0	0	0	0
91000	LCS for HBN 328721 [MSV/8752]	393861 LCS	SW8260B	7/25/2006	206072021	NONE	SB	Bromodichloromethane	MSV4	AJV	75-27-4		0.023 mg/kg	0.000135	0.000135	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328721	0	25	23	92	0	0	0	0

91001	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Bromoform	MSV4	AJV	75-25-2	0.0232	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.2	93	0	0	0	0
91002	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Bromomethane	MSV4	AJV	74-83-9	0.0248	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	24.8	99	0	0	0	0
91003	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Carbon disulfide	MSV4	AJV	75-15-0	0.0239	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.9	96	0	0	0	0
91004	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Carbon tetrachloride	MSV4	AJV	56-23-5	0.0245	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	24.5	98	0	0	0	0
91005	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Chlorobenzene	MSV4	AJV	108-90-7	0.0243	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	24.3	97	0	0	0	0
91006	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Chloroethane	MSV4	AJV	75-00-3	0.0236	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.6	94	0	0	0	0
91007	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Chloroform	MSV4	AJV	67-66-3	0.0228	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	22.8	91	0	0	0	0
91008	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Chloromethane	MSV4	AJV	74-87-3	0.0221	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	22.1	88	0	0	0	0
91009	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Cyclohexane	MSV4	AJV	110-82-7	0.0232	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.2	93	0	0	0	0
91010	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Dibromochloromethane	MSV4	AJV	124-48-1	0.0227	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	22.7	91	0	0	0	0
91011	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Dibromomethane	MSV4	AJV	74-95-3	0.0218	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	21.8	87	0	0	0	0
91012	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV4	AJV	75-71-8	0.0237	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.7	95	0	0	0	0
91013	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Ethylbenzene	MSV4	AJV	100-41-4	0.0249	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	24.9	100	0	0	0	0
91014	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Hexachlorobutadiene	MSV4	AJV	87-68-3	0.0236	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.6	94	0	0	0	0
91015	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	0.0255	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	25.5	102	0	0	0	0
91016	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Methyl Acetate	MSV4	AJV	79-20-9	0.0329	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	32.9	132	0	0	0	0
91017	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Methyl iodide	MSV4	AJV	74-88-4	0.0227	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	22.7	91	0	0	0	0
91018	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Methylcyclohexane	MSV4	AJV	108-87-2	0.0237	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.7	95	0	0	0	0
91019	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Methylene chloride	MSV4	AJV	75-09-2	0.023	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23	92	0	0	0	0
91020	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Naphthalene	MSV4	AJV	91-20-3	0.0256	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	25.6	102	0	0	0	0
91021	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Styrene	MSV4	AJV	100-42-5	0.025	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	25	100	0	0	0	0
91022	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Tetrachloroethene	MSV4	AJV	127-18-4	0.0273	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	27.3	109	0	0	0	0
91023	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Toluene	MSV4	AJV	108-88-3	0.0251	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	25.1	100	0	0	0	0
91024	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Trichloroethene	MSV4	AJV	79-01-6	0.0246	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	24.6	98	0	0	0	0
91025	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Trichlorofluoromethane	MSV4	AJV	75-69-4	0.0234	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.4	94	0	0	0	0
91026	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	0.0239	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.9	96	0	0	0	0
91027	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Vinyl acetate	MSV4	AJV	108-05-4	0.0238	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.8	95	0	0	0	0
91028	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Vinyl chloride	MSV4	AJV	75-01-4	0.0241	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	24.1	96	0	0	0	0
91029	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	Xylene (total)	MSV4	AJV	1330-20-7	0.0747	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	75	74.7	100	0	0	0	0
91030	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	0.0231	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	23.1	92	0	0	0	0
91031	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	0.0229	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	22.9	92	0	0	0	0
91032	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	m,p-Xylene	MSV4	AJV	136777-61-2	0.0496	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	50	49.6	99	0	0	0	0
91033	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	n-Butylbenzene	MSV4	AJV	104-51-8	0.0262	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	26.2	105	0	0	0	0
91034	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	n-Propylbenzene	MSV4	AJV	103-65-1	0.0247	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	24.7	99	0	0	0	0
91035	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	o-Xylene	MSV4	AJV	95-47-6	0.0251	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	25.1	100	0	0	0	0
91036	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	sec-Butylbenzene	MSV4	AJV	135-98-8	0.026	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	26	104	0	0	0	0
91037	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006	206072021	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	0.0229	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	25	22.9	92	0	0	0	0

91038	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006 206072021	NONE	SB	tert-Butylbenzene	MSV4	AJV	98-06-6		0.0261	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	25	26.1	104	0	0	0	0
91039	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006 206072021	NONE	SB	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5		0.0239	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	25	23.9	96	0	0	0	0
91040	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006 206072021	NONE	SB	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6		0.0229	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	25	22.9	92	0	0	0	0
91041	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B	7/25/2006 206072021	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6		0.0271	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	25	27.1	108	0	0	0	0
91042	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91043	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91044	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91045	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91046	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91047	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91048	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91049	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91050	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91051	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91052	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91053	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91054	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91055	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91056	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91057	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91058	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91059	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91060	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91061	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91062	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	2-Butanone	MSV4	AJV	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91063	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91064	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	2-Chlorotoluene	MSV4	AJV	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91065	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	2-Hexanone	MSV4	AJV	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91066	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	4-Chlorotoluene	MSV4	AJV	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91067	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91068	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91069	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	Acetone	MSV4	AJV	67-64-1	U	0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91070	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	Acrolein	MSV4	AJV	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91071	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	Acrylonitrile	MSV4	AJV	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91072	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	Benzene	MSV4	AJV	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91073	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	Bromobenzene	MSV4	AJV	108-86-1	U	0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0
91074	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B	7/25/2006 206072021	NONE	SB	Bromodichloromethane	MSV4	AJV	75-27-4	U	0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900 GCAL	3	328721	0	0	0		0	0	0	0

91075	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Bromoform	MSV4	AJV	75-25-2	U	0.000169 mg/kg	0.000169	0.000169	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91076	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Bromomethane	MSV4	AJV	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91077	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Carbon disulfide	MSV4	AJV	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91078	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Carbon tetrachloride	MSV4	AJV	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91079	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Chlorobenzene	MSV4	AJV	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91080	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Chloroethane	MSV4	AJV	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91081	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Chloroform	MSV4	AJV	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91082	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Chloromethane	MSV4	AJV	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91083	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Cyclohexane	MSV4	AJV	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91084	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Dibromochloromethane	MSV4	AJV	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91085	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Dibromomethane	MSV4	AJV	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91086	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91087	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Ethylbenzene	MSV4	AJV	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91088	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91089	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91090	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Methyl Acetate	MSV4	AJV	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91091	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Methyl iodide	MSV4	AJV	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91092	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Methylcyclohexane	MSV4	AJV	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91093	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Methylene chloride	MSV4	AJV	75-09-2	J	0.00207 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91094	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Naphthalene	MSV4	AJV	91-20-3	J	0.00336 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91095	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Styrene	MSV4	AJV	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91096	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Tetrachloroethene	MSV4	AJV	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91097	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Toluene	MSV4	AJV	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91098	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Trichloroethene	MSV4	AJV	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91099	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91100	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91101	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Vinyl acetate	MSV4	AJV	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91102	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Vinyl chloride	MSV4	AJV	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91103	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	Xylene (total)	MSV4	AJV	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91104	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91105	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91106	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	m,p-Xylene	MSV4	AJV	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91107	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	n-Butyl alcohol	MSV4	AJV	71-36-3	U	0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91108	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	n-Butylbenzene	MSV4	AJV	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91109	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	n-Propylbenzene	MSV4	AJV	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91110	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	o-Xylene	MSV4	AJV	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91111	MB for HBN 328721 [MSV/8752]	393860 LB	SW8260B	7/25/2006	206072021	NONE	SB	sec-Butylbenzene	MSV4	AJV	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0

91112	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B			7/25/2006			206072021	NONE	SB			tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U		0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91113	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B			7/25/2006			206072021	NONE	SB			tert-Butylbenzene	MSV4	AJV	98-06-6	U		0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91114	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B			7/25/2006			206072021	NONE	SB			trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U		0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91115	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B			7/25/2006			206072021	NONE	SB			trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U		0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91116	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B			7/25/2006			206072021	NONE	SB			trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U		0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328721	0	0	0	0	0	0
91117	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000131	mg/kg	0.000176	0.000131	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91118	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000091	mg/kg	0.000123	0.000091	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91119	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000134	mg/kg	0.00018	0.000134	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91120	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000085	mg/kg	0.000114	0.000085	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91121	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000118	mg/kg	0.000159	0.000118	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91122	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000267	mg/kg	0.000359	0.000267	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91123	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000097	mg/kg	0.00013	0.000097	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91124	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000182	mg/kg	0.000245	0.000182	0.005	0.00149	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91125	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000243	mg/kg	0.000327	0.000243	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328721	0	0	0	0	0	0
91126	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	J	J	0.000987	mg/kg	0.000198	0.000147	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328721	0	0	0	0	0	0
91127	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.000644	mg/kg	0.000866	0.000644	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91128	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000111	mg/kg	0.00015	0.000111	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91129	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000085	mg/kg	0.000114	0.000085	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91130	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000085	mg/kg	0.000114	0.000085	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91131	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000083	mg/kg	0.000112	0.000083	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91132	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000121	mg/kg	0.000163	0.000121	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91133	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000175	mg/kg	0.000236	0.000175	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91134	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000101	mg/kg	0.000136	0.000101	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91135	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000313	mg/kg	0.000421	0.000313	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91136	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000131	mg/kg	0.000176	0.000131	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91137	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	2-Butanone	MSV4	AJV	78-93-3		J	0.0113	mg/kg	0.000312	0.000232	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -23); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD)	328721	0	0	0	0	0	0
91138	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	R	0.00156	mg/kg	0.0021	0.00156	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%)	328721	0	0	0	0	0	0
91139	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000111	mg/kg	0.00015	0.000111	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91140	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000614	mg/kg	0.000826	0.000614	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91141	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000242	mg/kg	0.000325	0.000242	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91142	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.00012	mg/kg	0.000161	0.00012	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91143	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000129	mg/kg	0.000173	0.000129	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91144	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Acetone	MSV4	AJV	67-64-1	U	UJ	0.000278	mg/kg	0.000374	0.000278	0.025	0.0186	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328721	0	0	0	0	0	0
91145	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Acrolein	MSV4	AJV	107-02-8	U	none	0.00174	mg/kg	0.00234	0.00174	0.025	0.0186	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91146	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000529	mg/kg	0.000712	0.000529	0.025	0.0186	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	328721	0	0	0	0	0	0

91147	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Benzene	MSV4	AJV	71-43-2	J	J	0.00107	mg/kg	0.000104	0.000077	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328721	0	0	0	0	0	0
91148	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000175	mg/kg	0.000235	0.000175	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91149	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.0001	mg/kg	0.000135	0.0001	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91150	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Bromoform	MSV4	AJV	75-25-2	U	none	0.000126	mg/kg	0.000169	0.000126	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91151	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00112	mg/kg	0.00151	0.00112	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91152	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Carbon disulfide	MSV4	AJV	75-15-0	J	J	0.00108	mg/kg	0.000109	0.000081	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	poor MS/MSD precision (41 RPD); result is between SDL 3 and SQL	328721	0	0	0	0	0	0
91153	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000089	mg/kg	0.00012	0.000089	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91154	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000123	mg/kg	0.000165	0.000123	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91155	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Chloroethane	MSV4	AJV	75-00-3	U	none	0.00045	mg/kg	0.000606	0.00045	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91156	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Chloroform	MSV4	AJV	67-66-3	U	none	0.000105	mg/kg	0.000141	0.000105	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91157	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Chloromethane	MSV4	AJV	74-87-3	U	UJ	0.000345	mg/kg	0.000464	0.000345	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	calibration drift 3 (%D= -30)	328721	0	0	0	0	0	0
91158	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.000094	mg/kg	0.000126	0.000094	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91159	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000085	mg/kg	0.000115	0.000085	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91160	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Cyclohexane	MSV4	AJV	110-82-7	J	J	0.00201	mg/kg	0.00111	0.000822	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328721	0	0	0	0	0	0
91161	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000067	mg/kg	0.00009	0.000067	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91162	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000116	mg/kg	0.000156	0.000116	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91163	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000271	mg/kg	0.000364	0.000271	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91164	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000154	mg/kg	0.000207	0.000154	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91165	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	UJ	0.000925	mg/kg	0.00125	0.000925	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (43%)	328721	0	0	0	0	0	0
91166	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	J	J	0.000439	mg/kg	0.000153	0.000114	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328721	0	0	0	0	0	0
91167	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	m,p-Xylene	MSV4	AJV	136777-61-2	J	J	0.00217	mg/kg	0.000398	0.000296	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328721	0	0	0	0	0	0
91168	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00114	mg/kg	0.00153	0.00114	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91169	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.000673	mg/kg	0.000906	0.000673	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91170	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Methylcyclohexane	MSV4	AJV	108-87-2	U	none	0.000275	mg/kg	0.00037	0.000275	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91171	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Methylene chloride	MSV4	AJV	75-09-2	JB	U	0.000825	mg/kg	0.000479	0.000356	0.01	0.00743	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	laboratory blank contamination (2.07 J ug/Kg); trip blank contamination (1.88 JB ug/L); poor MS/MSD precision (54 RPD); result is between SDL 3 and SQL	328721	0	0	0	0	0	0
91172	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Naphthalene	MSV4	AJV	91-20-3	B	U	0.00492	mg/kg	0.000376	0.000279	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	laboratory blank contamination (3.36 J ug/Kg); poor MS/MSD precision (48 RPD)	328721	0	0	0	0	0	0
91173	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.000743	mg/kg	0.001	0.000743	0.025	0.0186	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91174	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000132	mg/kg	0.000178	0.000132	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91175	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000104	mg/kg	0.00014	0.000104	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91176	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	o-Xylene	MSV4	AJV	95-47-6	J	J	0.00137	mg/kg	0.000174	0.000129	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328721	0	0	0	0	0	0
91177	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000087	mg/kg	0.000117	0.000087	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91178	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Styrene	MSV4	AJV	100-42-5	J	J	0.000234	mg/kg	0.000152	0.000113	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	poor MS/MSD precision (97 RPD); result is between SDL 3 and SQL	328721	0	0	0	0	0	0
91179	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000055	mg/kg	0.000074	0.000055	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91180	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000187	mg/kg	0.000252	0.000187	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91181	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000143	mg/kg	0.000192	0.000143	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91182	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Toluene	MSV4	AJV	108-88-3	J	J	0.00171	mg/kg	0.00055	0.000409	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	poor MS/MSD precision (41 RPD); result is between SDL 3 and SQL	328721	0	0	0	0	0	0
91183	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000122	mg/kg	0.000164	0.000122	0.005	0.00372	0.6964	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0

91184	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000105 mg/kg	0.000141	0.000105	0.005	0.00372	0.6964	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91185	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000536 mg/kg	0.000721	0.000536	0.005	0.00372	0.6964	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91186	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Trichloroethene	MSV4	AJV	79-01-6	U	none	0.000132 mg/kg	0.000177	0.000132	0.005	0.00372	0.6964	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91187	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000187 mg/kg	0.000252	0.000187	0.005	0.00372	0.6964	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91188	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.00014 mg/kg	0.000188	0.00014	0.005	0.00372	0.6964	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91189	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Vinyl acetate	MSV4	AJV	108-05-4	U	none	0.000728 mg/kg	0.000979	0.000728	0.005	0.00372	0.6964	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91190	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000261 mg/kg	0.000351	0.000261	0.005	0.00372	0.6964	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91191	SD4SB34-068-(1-2)	20607202107	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202107-1	NONE	206072021	NONE	SB	D	6.3151	Xylene (total)	MSV4	AJV	1330-20-7	J	J	0.00353 mg/kg	0.000572	0.000425	0.01	0.00743	0.6964	1 TRG	7/25/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328721	0	0	0	0	0	0
91192	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000158 mg/kg	0.000176	0.000158	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91193	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.00011 mg/kg	0.000123	0.00011	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91194	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000162 mg/kg	0.00018	0.000162	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91195	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000102 mg/kg	0.000114	0.000102	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91196	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,1-Dichloroethane	MSV4	AJV	75-34-3	U	none	0.000143 mg/kg	0.000159	0.000143	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91197	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,1-Dichloroethene	MSV4	AJV	75-35-4	U	none	0.000322 mg/kg	0.000359	0.000322	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91198	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000117 mg/kg	0.00013	0.000117	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91199	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.00022 mg/kg	0.000245	0.00022	0.005	0.0018	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91200	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	U	UJ	0.000294 mg/kg	0.000327	0.000294	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (56.5%)	328721	0	0	0	0	0	0
91201	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	J	J	0.00224 mg/kg	0.000198	0.000178	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328721	0	0	0	0	0	0
91202	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.000778 mg/kg	0.000866	0.000778	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91203	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000135 mg/kg	0.00015	0.000135	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91204	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000102 mg/kg	0.000114	0.000102	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91205	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,2-Dichloroethane	MSV4	AJV	107-06-2	U	none	0.000102 mg/kg	0.000114	0.000102	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91206	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000101 mg/kg	0.000112	0.000101	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91207	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	J	J	0.000949 mg/kg	0.000163	0.000146	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328721	0	0	0	0	0	0
91208	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000212 mg/kg	0.000236	0.000212	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91209	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000122 mg/kg	0.000136	0.000122	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91210	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000378 mg/kg	0.000421	0.000378	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91211	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000158 mg/kg	0.000176	0.000158	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91212	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	2-Butanone	MSV4	AJV	78-93-3	U	UJ	0.00028 mg/kg	0.000312	0.00028	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=27); calibration drift (%D= -23); low ave MS/MSD recovery (56.5%)	328721	0	0	0	0	0	0
91213	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	R	0.00189 mg/kg	0.0021	0.00189	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 extremely low ave MS/MSD recovery (0%)	328721	0	0	0	0	0	0
91214	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000135 mg/kg	0.00015	0.000135	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91215	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.000742 mg/kg	0.000826	0.000742	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91216	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000292 mg/kg	0.000325	0.000292	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91217	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.000145 mg/kg	0.000161	0.000145	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91218	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000155 mg/kg	0.000173	0.000155	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91219	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Acetone	MSV4	AJV	67-64-1		J	0.031 mg/kg	0.000374	0.000336	0.025	0.0225	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 calibration drift (%D= 46); high LCS recovery (174%); poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL)	328721	0	0	0	0	0	0

SESSB41-91220	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Acrolein	MSV4	AJV	107-02-8	U	none	0.0021 mg/kg	0.00234	0.0021	0.025	0.0225	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91221	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.000639 mg/kg	0.000712	0.000639	0.025	0.0225	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=19)	328721	0	0	0	0	0	0
SESSB41-91222	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Benzene	MSV4	AJV	71-43-2		none	0.00875 mg/kg	0.000104	0.000093	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91223	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000211 mg/kg	0.000235	0.000211	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91224	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000121 mg/kg	0.000135	0.000121	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91225	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Bromoform	MSV4	AJV	75-25-2	U	none	0.000152 mg/kg	0.000169	0.000152	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91226	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00135 mg/kg	0.00151	0.00135	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91227	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Carbon disulfide	MSV4	AJV	75-15-0	J	J	0.00152 mg/kg	0.000109	0.000098	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	poor MS/MSD precision (41 RPD); result is between SDL 3 and SQL	328721	0	0	0	0	0	0
SESSB41-91228	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000108 mg/kg	0.00012	0.000108	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91229	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000148 mg/kg	0.000165	0.000148	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91230	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000544 mg/kg	0.000606	0.000544	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91231	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Chloroform	MSV4	AJV	67-66-3	U	none	0.000127 mg/kg	0.000141	0.000127	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91232	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Chloromethane	MSV4	AJV	74-87-3	U	UJ	0.000417 mg/kg	0.000464	0.000417	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	calibration drift 3 (%D= -30)	328721	0	0	0	0	0	0
SESSB41-91233	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	J	J	0.00167 mg/kg	0.000126	0.000113	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	poor MS/MSD precision (45 RPD); result is between SDL 3 and SQL	328721	0	0	0	0	0	0
SESSB41-91234	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.000103 mg/kg	0.000115	0.000103	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91235	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Cyclohexane	MSV4	AJV	110-82-7		none	0.00449 mg/kg	0.00111	0.000993	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91236	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000081 mg/kg	0.00009	0.000081	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91237	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.00014 mg/kg	0.000156	0.00014	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91238	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000327 mg/kg	0.000364	0.000327	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91239	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Ethylbenzene	MSV4	AJV	100-41-4	U	none	0.000186 mg/kg	0.000207	0.000186	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91240	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	UJ	0.00112 mg/kg	0.00125	0.00112	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (43%)	328721	0	0	0	0	0	0
SESSB41-91241	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8	U	none	0.000137 mg/kg	0.000153	0.000137	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91242	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	m,p-Xylene	MSV4	AJV	136777-61-2	J	J	0.00158 mg/kg	0.000398	0.000357	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328721	0	0	0	0	0	0
SESSB41-91243	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00137 mg/kg	0.00153	0.00137	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91244	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.000814 mg/kg	0.000906	0.000814	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91245	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Methylcyclohexane	MSV4	AJV	108-87-2	J	J	0.00286 mg/kg	0.00037	0.000332	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	poor MS/MSD precision (44 RPD); result is between SDL 3 and SQL	328721	0	0	0	0	0	0
SESSB41-91246	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Methylene chloride	MSV4	AJV	75-09-2	U	none	0.00043 mg/kg	0.000479	0.00043	0.01	0.00898	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91247	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Naphthalene	MSV4	AJV	91-20-3	JB	U	0.00443 mg/kg	0.000376	0.000338	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	laboratory blank contamination (3.36 J ug/Kg); poor MS/MSD precision (48 RPD); result is between SDL 3 and SQL	328721	0	0	0	0	0	0
SESSB41-91248	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.000898 mg/kg	0.001	0.000898	0.025	0.0225	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91249	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.00016 mg/kg	0.000178	0.00016	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91250	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000126 mg/kg	0.00014	0.000126	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91251	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	o-Xylene	MSV4	AJV	95-47-6	U	none	0.000156 mg/kg	0.000174	0.000156	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91252	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	sec-Butylbenzene	MSV4	AJV	135-98-8	J	J	0.000664 mg/kg	0.000117	0.000105	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328721	0	0	0	0	0	0
SESSB41-91253	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Styrene	MSV4	AJV	100-42-5	U	none	0.000137 mg/kg	0.000152	0.000137	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91254	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4		J	0.0412 mg/kg	0.000074	0.000066	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	poor MS/MSD precision (51 3 RPD)	328721	0	0	0	0	0	0
SESSB41-91255	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.000226 mg/kg	0.000252	0.000226	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91256	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Tetrachloroethene	MSV4	AJV	127-18-4	U	none	0.000172 mg/kg	0.000192	0.000172	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91257	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Toluene	MSV4	AJV	108-88-3		J	0.00497 mg/kg	0.00055	0.000494	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	poor MS/MSD precision (41 3 RPD)	328721	0	0	0	0	0	0
SESSB41-91258	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000147 mg/kg	0.000164	0.000147	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91259	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000127 mg/kg	0.000141	0.000127	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SESSB41-91260	082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000647 mg/kg	0.000721	0.000647	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0

91261	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Trichloroethene	MSV4	AJV	79-01-6		none	0.0107 mg/kg	0.000177	0.000159	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91262	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.000226 mg/kg	0.000252	0.000226	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91263	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.000169 mg/kg	0.000188	0.000169	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91264	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Vinyl acetate	MSV4	AJV	108-05-4	U	none	0.000879 mg/kg	0.000979	0.000879	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91265	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000315 mg/kg	0.000351	0.000315	0.005	0.00449	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91266	SE5SB41-082-(1-2)	20607202101	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202101-1	NONE	206072021	NONE	SB	D	16.528	Xylene (total)	MSV4	AJV	1330-20-7	J	J	0.00158 mg/kg	0.000572	0.000514	0.01	0.00898	0.7496	1 TRG	7/25/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	328721	0	0	0	0	0	0
91267	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	1,1,1,2-Tetrachloroethane	MSV4	AJV	630-20-6	U	none	0.000153 mg/kg	0.000176	0.000153	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91268	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	1,1,1-Trichloroethane	MSV4	AJV	71-55-6	U	none	0.000107 mg/kg	0.000123	0.000107	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91269	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	1,1,2,2-Tetrachloroethane	MSV4	AJV	79-34-5	U	none	0.000157 mg/kg	0.00018	0.000157	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91270	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	1,1,2-Trichloroethane	MSV4	AJV	79-00-5	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91271	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	1,1-Dichloroethane	MSV4	AJV	75-34-3		J	0.00493 mg/kg	0.000159	0.000139	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 poor MS/MSD precision (50 RPD)	328721	0	0	0	0	0	0
91272	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	1,1-Dichloroethene	MSV4	AJV	75-35-4		J	0.0047 mg/kg	0.000359	0.000313	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 poor MS/MSD precision (41 RPD)	328721	0	0	0	0	0	0
91273	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	1,1-Dichloropropene	MSV4	AJV	563-58-6	U	none	0.000113 mg/kg	0.00013	0.000113	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91274	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	1,2,3-Trichloropropane	MSV4	AJV	96-18-4	U	none	0.000213 mg/kg	0.000245	0.000213	0.005	0.00174	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91275	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	1,2,4-Trichlorobenzene	MSV4	AJV	120-82-1	J	J	0.00188 mg/kg	0.000327	0.000285	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (56.5%); result is between SDL and SQL	328721	0	0	0	0	0	0
91276	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	1,2,4-Trimethylbenzene	MSV4	AJV	95-63-6	J	J	0.00275 mg/kg	0.000198	0.000173	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328721	0	0	0	0	0	0
91277	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	1,2-Dibromo-3-chloropropane	MSV4	AJV	96-12-8	U	none	0.000755 mg/kg	0.000866	0.000755	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91278	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	1,2-Dibromoethane	MSV4	AJV	106-93-4	U	none	0.000131 mg/kg	0.00015	0.000131	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91279	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	1,2-Dichlorobenzene	MSV4	AJV	95-50-1	U	none	0.000099 mg/kg	0.000114	0.000099	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91280	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	1,2-Dichloroethane	MSV4	AJV	107-06-2		J	0.0243 mg/kg	0.000114	0.000099	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 poor MS/MSD precision (55 RPD)	328721	0	0	0	0	0	0
91281	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	1,2-Dichloropropane	MSV4	AJV	78-87-5	U	none	0.000098 mg/kg	0.000112	0.000098	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91282	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	1,3,5-Trimethylbenzene	MSV4	AJV	108-67-8	U	none	0.000142 mg/kg	0.000163	0.000142	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91283	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	1,3-Dichlorobenzene	MSV4	AJV	541-73-1	U	none	0.000206 mg/kg	0.000236	0.000206	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91284	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	1,3-Dichloropropane	MSV4	AJV	142-28-9	U	none	0.000119 mg/kg	0.000136	0.000119	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91285	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	1,4-Dichlorobenzene	MSV4	AJV	106-46-7	U	none	0.000367 mg/kg	0.000421	0.000367	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91286	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	2,2-Dichloropropane	MSV4	AJV	594-20-7	U	none	0.000153 mg/kg	0.000176	0.000153	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91287	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	2-Butanone	MSV4	AJV	78-93-3		J	0.0077 mg/kg	0.000312	0.000272	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=27); calibration drift (%D= -23); low ave MS/MSD recovery (56.5%); poor MS/MSD precision (62 RPD)	328721	0	0	0	0	0	0
91288	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	2-Chloroethylvinyl ether	MSV4	AJV	110-75-8	U	R	0.00183 mg/kg	0.0021	0.00183	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 extremely low ave MS/MSD recovery (0%)	328721	0	0	0	0	0	0
91289	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	2-Chlorotoluene	MSV4	AJV	95-49-8	U	none	0.000131 mg/kg	0.00015	0.000131	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91290	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	2-Hexanone	MSV4	AJV	591-78-6	U	none	0.00072 mg/kg	0.000826	0.00072	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91291	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	4-Chlorotoluene	MSV4	AJV	106-43-4	U	none	0.000283 mg/kg	0.000325	0.000283	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91292	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	4-Isopropyltoluene	MSV4	AJV	99-87-6	U	none	0.00014 mg/kg	0.000161	0.00014	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91293	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	4-Methyl-2-pentanone	MSV4	AJV	108-10-1	U	none	0.000151 mg/kg	0.000173	0.000151	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91294	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Acetone	MSV4	AJV	67-64-1		J	0.0847 mg/kg	0.000374	0.000326	0.025	0.0218	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 calibration drift (%D= 46); high LCS recovery (174%); poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL)	328721	0	0	0	0	0	0

SF6SB48-91295 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Acrolein	MSV4	AJV	107-02-8	U	none	0.00204 mg/kg	0.00234	0.00204	0.025	0.0218	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91296 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Acrylonitrile	MSV4	AJV	107-13-1	U	UJ	0.00062 mg/kg	0.000712	0.00062	0.025	0.0218	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=19)	328721	0	0	0	0	0	0
SF6SB48-91297 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Benzene	MSV4	AJV	71-43-2		none	0.00649 mg/kg	0.000104	0.000091	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91298 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Bromobenzene	MSV4	AJV	108-86-1	U	none	0.000205 mg/kg	0.000235	0.000205	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91299 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Bromodichloromethane	MSV4	AJV	75-27-4	U	none	0.000118 mg/kg	0.000135	0.000118	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91300 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Bromoform	MSV4	AJV	75-25-2	U	none	0.000147 mg/kg	0.000169	0.000147	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91301 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Bromomethane	MSV4	AJV	74-83-9	U	none	0.00131 mg/kg	0.00151	0.00131	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91302 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Carbon disulfide	MSV4	AJV	75-15-0	J	J	0.00351 mg/kg	0.000109	0.000095	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	poor MS/MSD precision (41 RPD); result is between SDL 3 and SQL	328721	0	0	0	0	0	0
SF6SB48-91303 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Carbon tetrachloride	MSV4	AJV	56-23-5	U	none	0.000105 mg/kg	0.00012	0.000105	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91304 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Chlorobenzene	MSV4	AJV	108-90-7	U	none	0.000144 mg/kg	0.000165	0.000144	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91305 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Chloroethane	MSV4	AJV	75-00-3	U	none	0.000528 mg/kg	0.000606	0.000528	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91306 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Chloroform	MSV4	AJV	67-66-3	J	J	0.00113 mg/kg	0.000141	0.000123	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	poor MS/MSD precision (50 RPD); result is between SDL 3 and SQL	328721	0	0	0	0	0	0
SF6SB48-91307 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Chloromethane	MSV4	AJV	74-87-3	U	UJ	0.000404 mg/kg	0.000464	0.000404	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	calibration drift 3 (%D= -30)	328721	0	0	0	0	0	0
SF6SB48-91308 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	cis-1,2-Dichloroethene	MSV4	AJV	156-59-2	U	none	0.00011 mg/kg	0.000126	0.00011	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91309 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	cis-1,3-Dichloropropene	MSV4	AJV	10061-01-5	U	none	0.0001 mg/kg	0.000115	0.0001	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91310 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Cyclohexane	MSV4	AJV	110-82-7		none	0.0081 mg/kg	0.00111	0.000964	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91311 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Dibromochloromethane	MSV4	AJV	124-48-1	U	none	0.000078 mg/kg	0.00009	0.000078	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91312 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Dibromomethane	MSV4	AJV	74-95-3	U	none	0.000136 mg/kg	0.000156	0.000136	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91313 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Dichlorodifluoromethane	MSV4	AJV	75-71-8	U	none	0.000317 mg/kg	0.000364	0.000317	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91314 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Ethylbenzene	MSV4	AJV	100-41-4		none	0.00746 mg/kg	0.000207	0.00018	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91315 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Hexachlorobutadiene	MSV4	AJV	87-68-3	U	UJ	0.00108 mg/kg	0.00125	0.00108	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (43%)	328721	0	0	0	0	0	0
SF6SB48-91316 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Isopropylbenzene (Cumene)	MSV4	AJV	98-82-8		none	0.144 mg/kg	0.000153	0.000133	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91317 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	m,p-Xylene	MSV4	AJV	136777-61-2		none	0.0216 mg/kg	0.000398	0.000347	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91318 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Methyl Acetate	MSV4	AJV	79-20-9	U	none	0.00133 mg/kg	0.00153	0.00133	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91319 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Methyl iodide	MSV4	AJV	74-88-4	U	none	0.00079 mg/kg	0.000906	0.00079	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91320 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Methylcyclohexane	MSV4	AJV	108-87-2	J	J	0.00248 mg/kg	0.00037	0.000322	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	poor MS/MSD precision (44 RPD); result is between SDL 3 and SQL	328721	0	0	0	0	0	0
SF6SB48-91321 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Methylene chloride	MSV4	AJV	75-09-2	U	none	0.000417 mg/kg	0.000479	0.000417	0.01	0.00871	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91322 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Naphthalene	MSV4	AJV	91-20-3	B	U	0.00753 mg/kg	0.000376	0.000328	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	laboratory blank contamination (3.36 J ug/Kg); poor MS/MSD precision (48 3 RPD)	328721	0	0	0	0	0	0
SF6SB48-91323 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	n-Butyl alcohol	MSV4	AJV	71-36-3	U	none	0.000871 mg/kg	0.001	0.000871	0.025	0.0218	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91324 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	n-Butylbenzene	MSV4	AJV	104-51-8	U	none	0.000155 mg/kg	0.000178	0.000155	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91325 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	n-Propylbenzene	MSV4	AJV	103-65-1	U	none	0.000122 mg/kg	0.00014	0.000122	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91326 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	o-Xylene	MSV4	AJV	95-47-6		none	0.00765 mg/kg	0.000174	0.000152	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91327 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	sec-Butylbenzene	MSV4	AJV	135-98-8	U	none	0.000102 mg/kg	0.000117	0.000102	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91328 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Styrene	MSV4	AJV	100-42-5	U	none	0.000132 mg/kg	0.000152	0.000132	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91329 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	tert-Butyl methyl ether (MTBE)	MSV4	AJV	1634-04-4	U	none	0.000064 mg/kg	0.000074	0.000064	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91330 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	tert-Butylbenzene	MSV4	AJV	98-06-6	U	none	0.00022 mg/kg	0.000252	0.00022	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91331 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Tetrachloroethene	MSV4	AJV	127-18-4		none	0.00536 mg/kg	0.000192	0.000167	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91332 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Toluene	MSV4	AJV	108-88-3		J	0.0192 mg/kg	0.00055	0.000479	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	poor MS/MSD precision (41 3 RPD)	328721	0	0	0	0	0	0
SF6SB48-91333 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	trans-1,2-Dichloroethene	MSV4	AJV	156-60-5	U	none	0.000143 mg/kg	0.000164	0.000143	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91334 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	trans-1,3-Dichloropropene	MSV4	AJV	10061-02-6	U	none	0.000123 mg/kg	0.000141	0.000123	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91335 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	trans-1,4-Dichloro-2-butene	MSV4	AJV	110-57-6	U	none	0.000628 mg/kg	0.000721	0.000628	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
SF6SB48-91336 096-(1-2)	20607202113 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Trichloroethene	MSV4	AJV	79-01-6	J	J	0.00157 mg/kg	0.000177	0.000154	0.005	0.00436	0.7541	1 TRG	7/25/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328721	0	0	0	0	0	0

91337	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Trichlorofluoromethane	MSV4	AJV	75-69-4	U	none	0.00022 mg/kg	0.000252	0.00022	0.005	0.00436	0.7541	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91338	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Trichlorotrifluoroethane	MSV4	AJV	76-13-1	U	none	0.000164 mg/kg	0.000188	0.000164	0.005	0.00436	0.7541	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91339	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Vinyl acetate	MSV4	AJV	108-05-4	U	none	0.000853 mg/kg	0.000979	0.000853	0.005	0.00436	0.7541	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91340	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Vinyl chloride	MSV4	AJV	75-01-4	U	none	0.000306 mg/kg	0.000351	0.000306	0.005	0.00436	0.7541	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91341	SF6SB48-096-(1-2)	20607202113	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202113-1	NONE	206072021	NONE	SB	D	13.4571	Xylene (total)	MSV4	AJV	1330-20-7		none	0.0292 mg/kg	0.000572	0.000498	0.01	0.00871	0.7541	1	TRG	7/25/2006	1/0/1900	GCAL	3 none	328721	0	0	0	0	0	0
91342	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U		0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91343	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U		0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91344	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U		0.000227 mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91345	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U		0.000131 mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91346	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			1,1-Dichloroethane	MSV5	VWM	75-34-3	U		0.000252 mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91347	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			1,1-Dichloroethene	MSV5	VWM	75-35-4	U		0.000229 mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91348	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			1,1-Dichloropropene	MSV5	VWM	563-58-6	U		0.000102 mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91349	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U		0.000462 mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91350	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U		0.000378 mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91351	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U		0.000181 mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91352	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U		0.00019 mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91353	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			1,2-Dibromoethane	MSV5	VWM	106-93-4	U		0.000206 mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91354	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U		0.00024 mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91355	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			1,2-Dichloroethane	MSV5	VWM	107-06-2	U		0.000205 mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91356	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			1,2-Dichloropropane	MSV5	VWM	78-87-5	U		0.000238 mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91357	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U		0.000185 mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91358	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U		0.000125 mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91359	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			1,3-Dichloropropane	MSV5	VWM	142-28-9	U		0.000218 mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91360	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U		0.000135 mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91361	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			2,2-Dichloropropane	MSV5	VWM	594-20-7	U		0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91362	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			2-Butanone	MSV5	VWM	78-93-3	U		0.000429 mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91363	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U		0.000221 mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91364	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			2-Chlorotoluene	MSV5	VWM	95-49-8	U		0.000166 mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91365	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			2-Hexanone	MSV5	VWM	591-78-6	U		0.000403 mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91366	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			4-Chlorotoluene	MSV5	VWM	106-43-4	U		0.000211 mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91367	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			4-Isopropyltoluene	MSV5	VWM	99-87-6	U		0.000121 mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91368	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U		0.000454 mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91369	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			Acetone	MSV5	VWM	67-64-1	U		0.00142 mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91370	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			Acrolein	MSV5	VWM	107-02-8	U		0.00166 mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91371	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			Acrylonitrile	MSV5	VWM	107-13-1	U		0.0011 mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91372	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			Benzene	MSV5	VWM	71-43-2	U		0.000225 mg/l	0.000225	0.000225	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91373	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			Bromobenzene	MSV5	VWM	108-86-1	U		0.000196 mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91374	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			Bromodichloromethane	MSV5	VWM	75-27-4	U		0.000219 mg/l	0.000219	0.000219	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91375	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			Bromoform	MSV5	VWM	75-25-2	U		0.000216 mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91376	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			Bromomethane	MSV5	VWM	74-83-9	U		0.000477 mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91377	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			Carbon disulfide	MSV5	VWM	75-15-0	U		0.000098 mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91378	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			Carbon tetrachloride	MSV5	VWM	56-23-5	U		0.000128 mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91379	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			Chlorobenzene	MSV5	VWM	108-90-7	U		0.000213 mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91380	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			Chloroethane	MSV5	VWM	75-00-3	U		0.000596 mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91381	COC1112-TB	20607202124	TRIPBK	SW8260B			7/20/2006	20607202124-1	HCL	206072021	NONE	W			Chloroform	MSV5	VWM	67-66-3	U		0.000194 mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0

91382	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91383	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91384	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Dibromochlorom ethane	MSV5	VWM	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91385	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Dibromomethan e	MSV5	VWM	74-95-3	U	0.000354	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91386	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Dichlorodifluoro methane	MSV5	VWM	75-71-8	U	0.000156	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91387	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91388	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Hexachlorobuta diene	MSV5	VWM	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91389	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Isopropylbenzen e (Cumene)	MSV5	VWM	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91390	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91391	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91392	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Methylcyclohexa ne	MSV5	VWM	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91393	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	JB	0.00185	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91394	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91395	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91396	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Tetrachloroethe ne	MSV5	VWM	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91397	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91398	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	U	0.00027	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91399	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Trichlorofluorom ethane	MSV5	VWM	75-69-4	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91400	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Trichlorotrifluoro ethane	MSV5	VWM	76-13-1	U	0.00036	mg/l	0.00036	0.00036	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91401	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Vinyl acetate	MSV5	VWM	108-05-4	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91402	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Vinyl chloride	MSV5	VWM	75-01-4	U	0.000089	mg/l	0.000089	0.000089	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91403	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	Xylene (total)	MSV5	VWM	1330-20-7	U	0.000509	mg/l	0.000509	0.000509	0.01	0.01	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91404	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91405	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91406	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91407	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91408	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91409	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91410	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91411	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91412	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91413	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91414	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	U	0.000139	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91415	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	U	0.000236	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91416	COC1112-TB	20607202124	TRIPBK	SW8260B	7/20/2006	2060720212 4-1	HCL	206072021	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.000492	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0	0	0	0
91417	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006			206072006	8081A_S_EX	SB	Decachlorobiph enyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	16.7	14.3	86	0	0	0
91418	LCS for HBN 328410 [EXTO/14237	392360	LCS	SW8081A	7/20/2006			206072006	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	16.7	14.1	85	0	0	0
91419	LCS for HBN 328411 [EXTO/14238	392363	LCS	SW8082	7/20/2006			206072006	8082_S_EX	SB	Decachlorobiph enyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328878	16.7	14.9	89	0	0	0
91420	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006			206072006	8081A_S_EX	SB	Decachlorobiph enyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	16.7	15	90 392360	16.7	14.3	86 5
91421	LCSD for HBN 328410 [EXTO/1423	392361	LCSD	SW8081A	7/20/2006			206072006	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	16.7	13.4	80 392360	16.7	14.1	85 5
91422	LCSD for HBN 328411 [EXTO/1423	392364	LCSD	SW8082	7/20/2006			206072006	8082_S_EX	SB	Decachlorobiph enyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328878	16.7	15.1	91 392363	16.7	14.9	89 1
91423	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006			206072006	8081A_S_EX	SB	Decachlorobiph enyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	16.7	14.2	85	0	0	0
91424	MB for HBN 328410 [EXTO/14237]	392359	LB	SW8081A	7/20/2006			206072006	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328877	16.7	15.6	94	0	0	0
91425	MB for HBN 328411 [EXTO/14238]	392362	LB	SW8082	7/20/2006			206072006	8082_S_EX	SB	Decachlorobiph enyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	7/20/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3	328878	16.7	14.2	85	0	0	0

91426	COC1112-TB	20607202124	TRIPBK	SW8260B		7/20/2006	20607202124-1	HCL	206072021	NONE		W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0							1	1	SUR			7/25/2006	1/0/1900		GCAL	3	328590	50	54.7	109		0	0	0
91427	COC1112-TB	20607202124	TRIPBK	SW8260B		7/20/2006	20607202124-1	HCL	206072021	NONE		W	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	1	SUR			7/25/2006	1/0/1900		GCAL	3	328590	50	55.2	110		0	0	0
91428	COC1112-TB	20607202124	TRIPBK	SW8260B		7/20/2006	20607202124-1	HCL	206072021	NONE		W	Dibromofluoromethane	MSV5	VWM	1868-53-7							1	1	SUR			7/25/2006	1/0/1900		GCAL	3	328590	50	58.3	117		0	0	0
91429	COC1112-TB	20607202124	TRIPBK	SW8260B		7/20/2006	20607202124-1	HCL	206072021	NONE		W	Toluene d8	MSV5	VWM	2037-26-5							1	1	SUR			7/25/2006	1/0/1900		GCAL	3	328590	50	56.1	112		0	0	0
91430	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B		7/25/2006			206072021	NONE		SB	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0							1	1	SUR			7/25/2006	1/0/1900		GCAL	3	328721	50	50.7	101		0	0	0
91431	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B		7/25/2006			206072021	NONE		SB	4-Bromofluorobenzene	MSV4	AJV	460-00-4							1	1	SUR			7/25/2006	1/0/1900		GCAL	3	328721	50	56.7	113		0	0	0
91432	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B		7/25/2006			206072021	NONE		SB	Dibromofluoromethane	MSV4	AJV	1868-53-7							1	1	SUR			7/25/2006	1/0/1900		GCAL	3	328721	50	52.3	105		0	0	0
91433	LCS for HBN 328721 [MSV/8752]	393861	LCS	SW8260B		7/25/2006			206072021	NONE		SB	Toluene d8	MSV4	AJV	2037-26-5							1	1	SUR			7/25/2006	1/0/1900		GCAL	3	328721	50	61.3	123		0	0	0
91434	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B		7/25/2006			206072021	NONE		SB	1,2-Dichloroethane-d4	MSV4	AJV	17060-07-0							1	1	SUR			7/25/2006	1/0/1900		GCAL	3	328721	50	51.2	102		0	0	0
91435	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B		7/25/2006			206072021	NONE		SB	4-Bromofluorobenzene	MSV4	AJV	460-00-4							1	1	SUR			7/25/2006	1/0/1900		GCAL	3	328721	50	55.3	111		0	0	0
91436	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B		7/25/2006			206072021	NONE		SB	Dibromofluoromethane	MSV4	AJV	1868-53-7							1	1	SUR			7/25/2006	1/0/1900		GCAL	3	328721	50	55	110		0	0	0
91437	MB for HBN 328721 [MSV/8752]	393860	LB	SW8260B		7/25/2006			206072021	NONE		SB	Toluene d8	MSV4	AJV	2037-26-5							1	1	SUR			7/25/2006	1/0/1900		GCAL	3	328721	50	65.4	131		0	0	0
91438	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B		7/21/2006			206072006	6010_S_EX	total	SB	Aluminum	ICP5	CLB	7429-90-5	219	mg/kg	0.72	0.72	8	8	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328787	0	200	219	109	0	0	0	0
91439	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B		7/21/2006			206072006	6010_S_EX	total	SB	Antimony	ICP5	CLB	7440-36-0	22.3	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328787	0	20	22.3	111	0	0	0	0
91440	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B		7/21/2006			206072006	6010_S_EX	total	SB	Arsenic	ICP5	CLB	7440-38-2	21.8	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328787	0	20	21.8	109	0	0	0	0
91441	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B		7/21/2006			206072006	6010_S_EX	total	SB	Barium	ICP5	CLB	7440-39-3	22.1	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328787	0	20	22.1	110	0	0	0	0
91442	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B		7/21/2006			206072006	6010_S_EX	total	SB	Beryllium	ICP5	CLB	7440-41-7	21.8	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328787	0	20	21.8	109	0	0	0	0
91443	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B		7/21/2006			206072006	6010_S_EX	total	SB	Boron	ICP5	CLB	7440-42-8	104	mg/kg	0.94	0.94	40	4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328787	0	100	104	104	0	0	0	0
91444	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B		7/21/2006			206072006	6010_S_EX	total	SB	Cadmium	ICP5	CLB	7440-43-9	22	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328787	0	20	22	110	0	0	0	0
91445	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B		7/21/2006			206072006	6010_S_EX	total	SB	Chromium	ICP5	CLB	7440-47-3	22	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328787	0	20	22	110	0	0	0	0
91446	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B		7/21/2006			206072006	6010_S_EX	total	SB	Cobalt	ICP5	CLB	7440-48-4	21.8	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328787	0	20	21.8	109	0	0	0	0
91447	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B		7/21/2006			206072006	6010_S_EX	total	SB	Copper	ICP5	CLB	7440-50-8	21.9	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328787	0	20	21.9	109	0	0	0	0
91448	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B		7/21/2006			206072006	6010_S_EX	total	SB	Iron	ICP5	CLB	7439-89-6	217	mg/kg	0.92	0.92	4	4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328787	0	200	217	109	0	0	0	0
91449	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B		7/21/2006			206072006	6010_S_EX	total	SB	Lead	ICP5	CLB	7439-92-1	21.7	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328787	0	20	21.7	109	0	0	0	0
91450	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B		7/21/2006			206072006	6010_S_EX	total	SB	Lithium	ICP5	CLB	7439-93-2	21.7	mg/kg	0.14	0.14	2	2	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328787	0	20	21.7	109	0	0	0	0
91451	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B		7/21/2006			206072006	6010_S_EX	total	SB	Manganese	ICP5	CLB	7439-96-5	22	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328787	0	20	22	110	0	0	0	0
91452	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B		7/21/2006			206072006	6010_S_EX	total	SB	Molybdenum	ICP5	CLB	7439-98-7	21.6	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328787	0	20	21.6	108	0	0	0	0
91453	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B		7/21/2006			206072006	6010_S_EX	total	SB	Nickel	ICP5	CLB	7440-02-0	22.3	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328787	0	20	22.3	111	0	0	0	0
91454	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B		7/21/2006			206072006	6010_S_EX	total	SB	Selenium	ICP5	CLB	7782-49-2	22.2	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328787	0	20	22.2	111	0	0	0	0
91455	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B		7/21/2006			206072006	6010_S_EX	total	SB	Silver	ICP5	CLB	7440-22-4	21.8	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328787	0	20	21.8	109	0	0	0	0
91456	LCS for HBN 328499 [DIGM/12263	392846	LCS	SW6010B		7/21/2006			206072006	6010_S_EX	total	SB	Strontium	ICP5	CLB	7440-24-6	21.8	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328787	0	20	21.8	109	0	0	0	0

91457	LCS for HBN 328499 [DIGM/12263]	392846	LCS	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Thallium	ICP5	CLB	7440-28-0		22 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	22	110	0	0	0	0
91458	LCS for HBN 328499 [DIGM/12263]	392846	LCS	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Tin	ICP5	CLB	7440-31-5		21.8 mg/kg	0.45	0.45	4	4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.8	109	0	0	0	0
91459	LCS for HBN 328499 [DIGM/12263]	392846	LCS	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Titanium	ICP5	CLB	7440-32-6		21.7 mg/kg	0.013	0.013	4	4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.7	109	0	0	0	0
91460	LCS for HBN 328499 [DIGM/12263]	392846	LCS	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Vanadium	ICP5	CLB	7440-62-2		22 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	22	110	0	0	0	0
91461	LCS for HBN 328499 [DIGM/12263]	392846	LCS	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Zinc	ICP5	CLB	7440-66-6		22.3 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	22.3	112	0	0	0	0
91462	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Aluminum	ICP5	CLB	7429-90-5	B	1.13 mg/kg	0.72	0.72	8	8	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91463	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Antimony	ICP5	CLB	7440-36-0	U	0.19 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91464	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Arsenic	ICP5	CLB	7440-38-2	U	0.16 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91465	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Barium	ICP5	CLB	7440-39-3	B	0.022 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91466	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Beryllium	ICP5	CLB	7440-41-7	U	0.003 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91467	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Boron	ICP5	CLB	7440-42-8	U	0.94 mg/kg	0.94	0.94	40	4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91468	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Cadmium	ICP5	CLB	7440-43-9	U	0.016 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91469	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Chromium	ICP5	CLB	7440-47-3	U	0.041 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91470	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Cobalt	ICP5	CLB	7440-48-4	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91471	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Copper	ICP5	CLB	7440-50-8	U	0.057 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91472	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Iron	ICP5	CLB	7439-89-6	U	0.92 mg/kg	0.92	0.92	4	4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91473	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Lead	ICP5	CLB	7439-92-1	B	0.11 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91474	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Lithium	ICP5	CLB	7439-93-2	U	0.14 mg/kg	0.14	0.14	2	2	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91475	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Manganese	ICP5	CLB	7439-96-5	U	0.029 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91476	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Molybdenum	ICP5	CLB	7439-98-7	U	0.062 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91477	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Nickel	ICP5	CLB	7440-02-0	U	0.059 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91478	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Selenium	ICP5	CLB	7782-49-2	U	0.42 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91479	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Silver	ICP5	CLB	7440-22-4	B	0.12 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91480	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Strontium	ICP5	CLB	7440-24-6	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91481	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Thallium	ICP5	CLB	7440-28-0	B	0.23 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91482	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Tin	ICP5	CLB	7440-31-5	U	0.45 mg/kg	0.45	0.45	4	4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0
91483	MB for HBN 328499 [DIGM/12263]	392845	LB	SW6010B	7/21/2006	206072006	6010_S_EX	total	SB	Titanium	ICP5	CLB	7440-32-6	B	0.035 mg/kg	0.013	0.013	4	4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0	0

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91528	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	206072006	6010_S_EX	total	SB	D	24.5583	Strontium	ICP5	CLB	7440-24-6	97.4	mg/kg	0.022	0.029	0.4	0.53	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	55.1	20	73.5	2060720 92	0603	55.1	20	76.4	107	4
91529	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	206072006	6010_S_EX	total	SB	D	24.5583	Thallium	ICP5	CLB	7440-28-0	22.1	mg/kg	0.077	0.1	0.8	1.06	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	16.6	2060720 83	0603	0	20	16.9	85	2
91530	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	206072006	6010_S_EX	total	SB	D	24.5583	Tin	ICP5	CLB	7440-31-5	24	mg/kg	0.45	0.59	4	5.3	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	2.41	20	18.1	2060720 79	0603	2.41	20	18.7	81	3
91531	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	206072006	6010_S_EX	total	SB	D	24.5583	Titanium	ICP5	CLB	7440-32-6	31.7	mg/kg	0.013	0.017	4	5.3	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	18.4	20	23.9	2060720 28	0603	18.4	20	23	23	4
91532	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	206072006	6010_S_EX	total	SB	D	24.5583	Vanadium	ICP5	CLB	7440-62-2	44	mg/kg	0.014	0.019	0.8	1.06	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	12.7	20	33.2	2060720 102	0603	12.7	20	34.1	107	3
91533	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	206072006	6010_S_EX	total	SB	D	24.5583	Zinc	ICP5	CLB	7440-66-6	6880	mg/kg	0.18	2.36	0.8	10.6	40	10	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	5770	20	5190	2060720 -3000	0603	5770	20	9890	20600	62
91534	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Aluminum	ICP5	CLB	7429-90-5	203	mg/kg	0.72	0.72	8	8	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	200	203	102	0		0	0	0	
91535	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Antimony	ICP5	CLB	7440-36-0	21.7	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.7	108	0		0	0	0	
91536	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Arsenic	ICP5	CLB	7440-38-2	21.5	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.5	107	0		0	0	0	
91537	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Barium	ICP5	CLB	7440-39-3	21.6	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.6	108	0		0	0	0	
91538	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Beryllium	ICP5	CLB	7440-41-7	21.2	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.2	106	0		0	0	0	
91539	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Boron	ICP5	CLB	7440-42-8	104	mg/kg	0.94	0.94	40	4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	100	104	104	0		0	0	0	
91540	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Cadmium	ICP5	CLB	7440-43-9	21.7	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.7	109	0		0	0	0	
91541	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Chromium	ICP5	CLB	7440-47-3	21.6	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.6	108	0		0	0	0	
91542	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Cobalt	ICP5	CLB	7440-48-4	21.5	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.5	107	0		0	0	0	
91543	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Copper	ICP5	CLB	7440-50-8	21.4	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.4	107	0		0	0	0	
91544	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Iron	ICP5	CLB	7439-89-6	209	mg/kg	0.92	0.92	4	4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	200	209	104	0		0	0	0	
91545	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Lead	ICP5	CLB	7439-92-1	21.6	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.6	108	0		0	0	0	
91546	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Lithium	ICP5	CLB	7439-93-2	19	mg/kg	0.14	0.14	2	2	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	19	95	0		0	0	0	
91547	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Manganese	ICP5	CLB	7439-96-5	21.8	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.8	109	0		0	0	0	
91548	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Molybdenum	ICP5	CLB	7439-98-7	21.1	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.1	106	0		0	0	0	
91549	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Nickel	ICP5	CLB	7440-02-0	22.3	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	22.3	111	0		0	0	0	
91550	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Selenium	ICP5	CLB	7782-49-2	22.1	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	22.1	111	0		0	0	0	
91551	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Silver	ICP5	CLB	7440-22-4	21.4	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.4	107	0		0	0	0	
91552	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Strontium	ICP5	CLB	7440-24-6	18.8	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	18.8	94	0		0	0	0	
91553	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Thallium	ICP5	CLB	7440-28-0	21.8	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.8	109	0		0	0	0	
91554	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Tin	ICP5	CLB	7440-31-5	22	mg/kg	0.45	0.45	4	4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	22	110	0		0	0	0	
91555	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Titanium	ICP5	CLB	7440-32-6	21.2	mg/kg	0.013	0.013	4	4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.2	106	0		0	0	0	
91556	LCS for HBN 328500 [DIGM/12264	392848	LCS	SW6010B			7/21/2006	206072012	6010_S_EX	total	SB			Vanadium	ICP5	CLB	7440-62-2	21.8	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.8	109	0		0	0	0	

	LCS for HBN 328500						7/21/2006																																						
91557	[DIGM/12264	392848	LCS	SW6010B					206072012	6010_S_EX	total	SB		Zinc	ICP5	CLB	7440-66-6		22 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	22	110	0	0	0	0
	MB for HBN 328500						7/21/2006																																						
91558	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Aluminum	ICP5	CLB	7429-90-5	B	1.77 mg/kg	0.72	0.72	8	8	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91559	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Antimony	ICP5	CLB	7440-36-0	U	0.19 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91560	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Arsenic	ICP5	CLB	7440-38-2	U	0.16 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91561	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Barium	ICP5	CLB	7440-39-3	B	0.029 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91562	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Beryllium	ICP5	CLB	7440-41-7	U	0.003 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91563	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Boron	ICP5	CLB	7440-42-8	U	0.94 mg/kg	0.94	0.94	40	4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91564	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Cadmium	ICP5	CLB	7440-43-9	U	0.016 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91565	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Chromium	ICP5	CLB	7440-47-3	U	0.041 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91566	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Cobalt	ICP5	CLB	7440-48-4	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91567	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Copper	ICP5	CLB	7440-50-8	U	0.057 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91568	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Iron	ICP5	CLB	7439-89-6	U	0.92 mg/kg	0.92	0.92	4	4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91569	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Lead	ICP5	CLB	7439-92-1	B	0.11 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91570	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Lithium	ICP5	CLB	7439-93-2	U	0.14 mg/kg	0.14	0.14	2	2	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91571	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Manganese	ICP5	CLB	7439-96-5	B	0.066 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91572	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Molybdenum	ICP5	CLB	7439-98-7	U	0.062 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91573	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Nickel	ICP5	CLB	7440-02-0	U	0.059 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91574	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Selenium	ICP5	CLB	7782-49-2	U	0.42 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91575	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Silver	ICP5	CLB	7440-22-4	B	0.086 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91576	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Strontium	ICP5	CLB	7440-24-6	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91577	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Thallium	ICP5	CLB	7440-28-0	B	0.18 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91578	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Tin	ICP5	CLB	7440-31-5	U	0.45 mg/kg	0.45	0.45	4	4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91579	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Titanium	ICP5	CLB	7440-32-6	B	0.038 mg/kg	0.013	0.013	4	4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91580	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Vanadium	ICP5	CLB	7440-62-2	B	0.19 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
	MB for HBN 328500						7/21/2006																																						
91581	[DIGM/12264]	392847	LB	SW6010B					206072012	6010_S_EX	total	SB		Zinc	ICP5	CLB	7440-66-6	B	0.54 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0		0	0	0
91582	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Aluminum	ICP5	CLB	7429-90-5		2110 mg/kg	0.72	0.93	8	10.3	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	985	200	1640	329	985	0	0	0
91583	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Antimony	ICP5	CLB	7440-36-0		11.1 mg/kg	0.19	0.25	2.4	3.08	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	8.61	43	0	0	0	0
91584	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Arsenic	ICP5	CLB	7440-38-2		30.4 mg/kg	0.16	0.21	1.6	2.05	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	2.98	20	23.7	103	2.98	0	0	0
91585	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Barium	ICP5	CLB	7440-39-3		63 mg/kg	0.016	0.021	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	27.3	20	49	109	27.3	0	0	0
91586	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Beryllium	ICP5	CLB	7440-41-7		28 mg/kg	0.003	0.0039	0.2	0.26	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0.078	20	21.8	109	0.078	0	0	0

91587	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Boron	ICP5	CLB	7440-42-8	130 mg/kg	0.94	1.2	40	5.14	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	100	101	101	0	0	0	0
91588	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Cadmium	ICP5	CLB	7440-43-9	27.5 mg/kg	0.016	0.021	0.2	0.26	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0.044	20	21.4	107	0.044	0	0	0
91589	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Chromium	ICP5	CLB	7440-47-3	29.9 mg/kg	0.041	0.053	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	1.58	20	23.3	109	1.58	0	0	0
91590	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Cobalt	ICP5	CLB	7440-48-4	28.2 mg/kg	0.022	0.028	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	1.19	20	21.9	104	1.19	0	0	0
91591	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Copper	ICP5	CLB	7440-50-8	28.3 mg/kg	0.057	0.073	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0.61	20	22	107	0.61	0	0	0
91592	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Iron	ICP5	CLB	7439-89-6	2660 mg/kg	0.92	1.17	4	5.14	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	1870	200	2070	97	1870	0	0	0
91593	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Lead	ICP5	CLB	7439-92-1	29.6 mg/kg	0.065	0.083	0.6	0.77	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	2.16	20	23	104	2.16	0	0	0
91594	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Lithium	ICP5	CLB	7439-93-2	26.9 mg/kg	0.14	0.18	2	2.57	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	1.71	20	21	96	1.71	0	0	0
91595	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Manganese	ICP5	CLB	7439-96-5	110 mg/kg	0.029	0.037	0.6	0.77	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	66.4	20	85.9	97	66.4	0	0	0
91596	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Molybdenum	ICP5	CLB	7439-98-7	25.8 mg/kg	0.062	0.08	1.2	1.54	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	20.1	101	0	0	0	0
91597	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Nickel	ICP5	CLB	7440-02-0	30.7 mg/kg	0.059	0.076	1.6	2.05	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	2.1	20	23.9	109	2.1	0	0	0
91598	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Selenium	ICP5	CLB	7782-49-2	28.4 mg/kg	0.42	0.54	1.6	2.05	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0.51	20	22.1	108	0.51	0	0	0
91599	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Silver	ICP5	CLB	7440-22-4	27.6 mg/kg	0.047	0.06	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.5	108	0	0	0	0
91600	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Strontium	ICP5	CLB	7440-24-6	44 mg/kg	0.022	0.028	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	17.7	20	34.3	83	17.7	0	0	0
91601	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Thallium	ICP5	CLB	7440-28-0	26.7 mg/kg	0.077	0.099	0.8	1.03	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	20.8	104	0	0	0	0
91602	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Tin	ICP5	CLB	7440-31-5	25.3 mg/kg	0.45	0.58	4	5.14	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	19.7	99	0	0	0	0
91603	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Titanium	ICP5	CLB	7440-32-6	38.5 mg/kg	0.013	0.017	4	5.14	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	11.4	20	30	93	11.4	0	0	0
91604	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Vanadium	ICP5	CLB	7440-62-2	32.6 mg/kg	0.014	0.018	0.8	1.03	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	4.21	20	25.4	106	4.21	0	0	0
91605	SH6SB67-134-(1-2) MS	20607201205	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Zinc	ICP5	CLB	7440-66-6	38.6 mg/kg	0.18	0.23	0.8	1.03	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	6.14	20	30.1	120	6.14	0	0	0
91606	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Aluminum	ICP5	CLB	7429-90-5	2200 mg/kg	0.72	0.93	8	10.3	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	985	200	1710	2060720 363	1205	985	200	1640	329	4
91607	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Antimony	ICP5	CLB	7440-36-0	11.7 mg/kg	0.19	0.25	2.4	3.08	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	9.09	2060720 45	1205	0	20	8.61	43	5
91608	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Arsenic	ICP5	CLB	7440-38-2	30 mg/kg	0.16	0.21	1.6	2.05	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	2.98	20	23.3	2060720 102	1205	2.98	20	23.7	103	2
91609	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Barium	ICP5	CLB	7440-39-3	53.1 mg/kg	0.016	0.021	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	27.3	20	41.3	2060720 70	1205	27.3	20	49	109	17
91610	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Beryllium	ICP5	CLB	7440-41-7	27.1 mg/kg	0.003	0.0039	0.2	0.26	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0.078	20	21.1	2060720 105	1205	0.078	20	21.8	109	3
91611	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Boron	ICP5	CLB	7440-42-8	127 mg/kg	0.94	1.2	40	5.14	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	100	98.9	2060720 99	1205	0	100	101	101	2
91612	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Cadmium	ICP5	CLB	7440-43-9	27 mg/kg	0.016	0.021	0.2	0.26	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0.044	20	21	2060720 105	1205	0.044	20	21.4	107	2
91613	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Chromium	ICP5	CLB	7440-47-3	29.5 mg/kg	0.041	0.053	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	1.58	20	23	2060720 107	1205	1.58	20	23.3	109	1
91614	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Cobalt	ICP5	CLB	7440-48-4	27.3 mg/kg	0.022	0.028	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	1.19	20	21.3	2060720 100	1205	1.19	20	21.9	104	3
91615	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Copper	ICP5	CLB	7440-50-8	27.9 mg/kg	0.057	0.073	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0.61	20	21.7	2060720 105	1205	0.61	20	22	107	1
91616	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Iron	ICP5	CLB	7439-89-6	2770 mg/kg	0.92	1.17	4	5.14	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	1870	200	2160	2060720 142	1205	1870	200	2070	97	4
91617	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Lead	ICP5	CLB	7439-92-1	29.1 mg/kg	0.065	0.083	0.6	0.77	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	2.16	20	22.6	2060720 102	1205	2.16	20	23	104	2
91618	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Lithium	ICP5	CLB	7439-93-2	26.2 mg/kg	0.14	0.18	2	2.57	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	1.71	20	20.4	2060720 94	1205	1.71	20	21	96	3
91619	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Manganese	ICP5	CLB	7439-96-5	107 mg/kg	0.029	0.037	0.6	0.77	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	66.4	20	83.6	2060720 86	1205	66.4	20	85.9	97	3
91620	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Molybdenum	ICP5	CLB	7439-98-7	25 mg/kg	0.062	0.08	1.2	1.54	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	19.5	2060720 97	1205	0	20	20.1	101	3
91621	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Nickel	ICP5	CLB	7440-02-0	30.3 mg/kg	0.059	0.076	1.6	2.05	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	2.1	20	23.6	2060720 107	1205	2.1	20	23.9	109	1
91622	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Selenium	ICP5	CLB	7782-49-2	28.2 mg/kg	0.42	0.54	1.6	2.05	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0.51	20	21.9	2060720 107	1205	0.51	20	22.1	108	0.9
91623	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Silver	ICP5	CLB	7440-22-4	27 mg/kg	0.047	0.06	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	21.1	2060720 105	1205	0	20	21.5	108	2
91624	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Strontium	ICP5	CLB	7440-24-6	43.1 mg/kg	0.022	0.028	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	17.7	20	33.6	2060720 79	1205	17.7	20	34.3	83	2
91625	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Thallium	ICP5	CLB	7440-28-0	26 mg/kg	0.077	0.099	0.8	1.03	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	20.2	2060720 101	1205	0	20	20.8	104	3
91626	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Tin	ICP5	CLB	7440-31-5	24.7 mg/kg	0.45	0.58	4	5.14	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	20	19.2	2060720 96	1205	0	20	19.7	99	3
91627	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Titanium	ICP5	CLB	7440-32-6	38.6 mg/kg	0.013	0.017	4	5.14	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	11.4	20	30.1	2060720 93	1205	11.4	20	30	93	0.3
91628	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Vanadium	ICP5	CLB	7440-62-2	32.5 mg/kg	0.014	0.018	0.8	1.03	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	4.21	20	25.3	2060720 105	1205	4.21	20	25.4	106	0.4
91629	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Zinc	ICP5	CLB	7440-66-6	42.4 mg/kg	0.18	0.23	0.8	1.03	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	6.14	20	33.1	2060720 135	1205	6.14	20	30.1	120	9

91630	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Aluminum	ICP6	KSM	7429-90-5		198	mg/kg	0.72	0.72	8	8	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	200	198	99	0	0	0	0
91631	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Antimony	ICP6	KSM	7440-36-0		19.2	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.2	96	0	0	0	0
91632	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Arsenic	ICP6	KSM	7440-38-2		20.4	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	20.4	102	0	0	0	0
91633	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Barium	ICP6	KSM	7440-39-3		19.9	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.9	99	0	0	0	0
91634	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Beryllium	ICP6	KSM	7440-41-7		19.5	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.5	98	0	0	0	0
91635	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Boron	ICP6	KSM	7440-42-8		92.3	mg/kg	0.94	0.94	40	4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	100	92.3	92	0	0	0	0
91636	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Cadmium	ICP6	KSM	7440-43-9		19.9	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.9	100	0	0	0	0
91637	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Chromium	ICP6	KSM	7440-47-3		19.9	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.9	99	0	0	0	0
91638	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Cobalt	ICP6	KSM	7440-48-4		20	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	20	100	0	0	0	0
91639	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Copper	ICP6	KSM	7440-50-8		19.4	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.4	97	0	0	0	0
91640	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Iron	ICP6	KSM	7439-89-6		195	mg/kg	0.92	0.92	4	4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	200	195	97	0	0	0	0
91641	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Lead	ICP6	KSM	7439-92-1		19.9	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.9	100	0	0	0	0
91642	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Lithium	ICP6	KSM	7439-93-2		19	mg/kg	0.14	0.14	2	2	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19	95	0	0	0	0
91643	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Manganese	ICP6	KSM	7439-96-5		19.9	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.9	99	0	0	0	0
91644	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Molybdenum	ICP6	KSM	7439-98-7		19.5	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.5	97	0	0	0	0
91645	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Nickel	ICP6	KSM	7440-02-0		20	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	20	100	0	0	0	0
91646	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Selenium	ICP6	KSM	7782-49-2		19.5	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.5	97	0	0	0	0
91647	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Silver	ICP6	KSM	7440-22-4		19.8	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.8	99	0	0	0	0
91648	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Strontium	ICP6	KSM	7440-24-6		19.2	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.2	96	0	0	0	0
91649	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Thallium	ICP6	KSM	7440-28-0		19.9	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.9	100	0	0	0	0
91650	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Tin	ICP6	KSM	7440-31-5		19.9	mg/kg	0.45	0.45	4	4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.9	99	0	0	0	0
91651	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Titanium	ICP6	KSM	7440-32-6		19.6	mg/kg	0.013	0.013	4	4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.6	98	0	0	0	0
91652	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Vanadium	ICP6	KSM	7440-62-2		19.9	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.9	99	0	0	0	0
91653	LCS for HBN 328502 [DIGM/12266]	392855	LCS	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Zinc	ICP6	KSM	7440-66-6		19.7	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	19.7	98	0	0	0	0
91654	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Aluminum	ICP6	KSM	7429-90-5	B	0.98	mg/kg	0.72	0.72	8	8	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0	0		0	0	0
91655	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Antimony	ICP6	KSM	7440-36-0	U	0.19	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0	0		0	0	0
91656	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B	7/21/2006	206072019	6010_S_EX	total	SB	Arsenic	ICP6	KSM	7440-38-2	U	0.16	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0	0		0	0	0

91657	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Barium	ICP6	KSM	7440-39-3	U	0.016 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91658	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Beryllium	ICP6	KSM	7440-41-7	U	0.003 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91659	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Boron	ICP6	KSM	7440-42-8	U	0.94 mg/kg	0.94	0.94	40	4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91660	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Cadmium	ICP6	KSM	7440-43-9	U	0.016 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91661	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Chromium	ICP6	KSM	7440-47-3	U	0.041 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91662	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Cobalt	ICP6	KSM	7440-48-4	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91663	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Copper	ICP6	KSM	7440-50-8	U	0.057 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91664	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Iron	ICP6	KSM	7439-89-6	U	0.92 mg/kg	0.92	0.92	4	4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91665	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Lead	ICP6	KSM	7439-92-1	U	0.065 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91666	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Lithium	ICP6	KSM	7439-93-2	U	0.14 mg/kg	0.14	0.14	2	2	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91667	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Manganese	ICP6	KSM	7439-96-5	U	0.029 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91668	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Molybdenum	ICP6	KSM	7439-98-7	U	0.062 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91669	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Nickel	ICP6	KSM	7440-02-0	U	0.059 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91670	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Selenium	ICP6	KSM	7782-49-2	U	0.42 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91671	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Silver	ICP6	KSM	7440-22-4	U	0.047 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91672	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Strontium	ICP6	KSM	7440-24-6	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91673	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Thallium	ICP6	KSM	7440-28-0	U	0.077 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91674	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Tin	ICP6	KSM	7440-31-5	U	0.45 mg/kg	0.45	0.45	4	4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91675	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Titanium	ICP6	KSM	7440-32-6	U	0.013 mg/kg	0.013	0.013	4	4	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91676	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Vanadium	ICP6	KSM	7440-62-2	B	0.021 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91677	MB for HBN 328502 [DIGM/12266]	392854	LB	SW6010B			7/21/2006			206072019	6010_S_EX	total	SB		Zinc	ICP6	KSM	7440-66-6	B	0.3 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	0	0		0	0	0
91678	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Aluminum	ICP6	KSM	7429-90-5		5090 mg/kg	0.72	1.57	8	17.4	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	4070	200	4690	313	4070	0	0	0
91679	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Antimony	ICP6	KSM	7440-36-0		7.63 mg/kg	0.19	0.42	2.4	5.21	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0	20	7.03	35	0	0	0	0
91680	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Arsenic	ICP6	KSM	7440-38-2		26.4 mg/kg	0.16	0.35	1.6	3.47	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	2.64	20	24.3	108	2.64	0	0	0
91681	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Barium	ICP6	KSM	7440-39-3		124 mg/kg	0.016	0.035	0.4	0.87	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	93.8	20	114	101	93.8	0	0	0
91682	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Beryllium	ICP6	KSM	7440-41-7		21 mg/kg	0.003	0.0065	0.2	0.43	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0.18	20	19.4	96	0.18	0	0	0
91683	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Boron	ICP6	KSM	7440-42-8		104 mg/kg	0.94	2.04	40	8.69	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	10.3	100	96.2	86	10.3	0	0	0
91684	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Cadmium	ICP6	KSM	7440-43-9		19.5 mg/kg	0.016	0.035	0.2	0.43	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	0.12	20	18	89	0.12	0	0	0
91685	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Chromium	ICP6	KSM	7440-47-3		48.4 mg/kg	0.041	0.089	0.4	0.87	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	23.8	20	44.6	104	23.8	0	0	0
91686	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Cobalt	ICP6	KSM	7440-48-4		22 mg/kg	0.022	0.048	0.4	0.87	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	2.44	20	20.2	89	2.44	0	0	0
91687	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Copper	ICP6	KSM	7440-50-8		79.8 mg/kg	0.057	0.12	0.4	0.87	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	48.8	20	73.5	123	48.8	0	0	0
91688	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Iron	ICP6	KSM	7439-89-6		17000 mg/kg	0.92	1.99	4	8.69	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	9450	200	15700	3110	9450	0	0	0
91689	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Lead	ICP6	KSM	7439-92-1		126 mg/kg	0.065	0.14	0.6	1.3	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	90.1	20	116	131	90.1	0	0	0
91690	SD5SB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Lithium	ICP6	KSM	7439-93-2		32.7 mg/kg	0.14	0.31	2	4.34	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328794	8.18	20	30.1	110	8.18	0	0	0

91691	SDSSB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Manganese	ICP6	KSM	7439-96-5			262	mg/kg	0.029	0.063	0.6	1.3	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	228	20	242	68	228	0	0	0
91692	SDSSB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Molybdenum	ICP6	KSM	7439-98-7			21.1	mg/kg	0.062	0.13	1.2	2.61	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	0.81	20	19.4	93	0.81	0	0	0
91693	SDSSB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Nickel	ICP6	KSM	7440-02-0			36	mg/kg	0.059	0.13	1.6	3.47	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	13.1	20	33.2	101	13.1	0	0	0
91694	SDSSB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Selenium	ICP6	KSM	7782-49-2			17.7	mg/kg	0.42	0.92	1.6	3.47	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	0	20	16.3	82	0	0	0	0
91695	SDSSB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Silver	ICP6	KSM	7440-22-4			19.1	mg/kg	0.047	0.1	0.4	0.87	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	0	20	17.6	88	0	0	0	0
91696	SDSSB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Strontium	ICP6	KSM	7440-24-6			213	mg/kg	0.022	0.048	0.4	0.87	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	270	20	196	-400	270	0	0	0
91697	SDSSB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Thallium	ICP6	KSM	7440-28-0			18.4	mg/kg	0.077	0.17	0.8	1.74	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	0	20	16.9	85	0	0	0	0
91698	SDSSB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Tin	ICP6	KSM	7440-31-5			21.7	mg/kg	0.45	0.97	4	8.69	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	2.73	20	20	86	2.73	0	0	0
91699	SDSSB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Titanium	ICP6	KSM	7440-32-6			46.4	mg/kg	0.013	0.028	4	8.69	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	22.8	20	42.7	100	22.8	0	0	0
91700	SDSSB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Vanadium	ICP6	KSM	7440-62-2			32.3	mg/kg	0.014	0.031	0.8	1.74	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	11.6	20	29.8	91	11.6	0	0	0
91701	SDSSB35-070-(1-2) MS	20607201905	MS	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201905-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Zinc	ICP6	KSM	7440-66-6			416	mg/kg	0.18	0.39	0.8	1.74	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	330	20	383	266	330	0	0	0
91702	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Aluminum	ICP6	KSM	7429-90-5			5690	mg/kg	0.72	1.57	8	17.4	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	4070	200	5250	2060720 590 1905	4070	200	4690	313 11
91703	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Antimony	ICP6	KSM	7440-36-0			10.3	mg/kg	0.19	0.42	2.4	5.21	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	0	20	9.51	2060720 48 1905	0	20	7.03	35 30
91704	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Arsenic	ICP6	KSM	7440-38-2			24.5	mg/kg	0.16	0.35	1.6	3.47	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	2.64	20	22.5	2060720 99 1905	2.64	20	24.3	108 8
91705	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Barium	ICP6	KSM	7440-39-3			113	mg/kg	0.016	0.035	0.4	0.87	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	93.8	20	104	2060720 50 1905	93.8	20	114	101 9
91706	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Beryllium	ICP6	KSM	7440-41-7			21.7	mg/kg	0.003	0.0065	0.2	0.43	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	0.18	20	20	2060720 99 1905	0.18	20	19.4	96 3
91707	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Boron	ICP6	KSM	7440-42-8			108	mg/kg	0.94	2.04	40	8.69	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	10.3	100	99.7	2060720 89 1905	10.3	100	96.2	86 4
91708	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Cadmium	ICP6	KSM	7440-43-9			19.9	mg/kg	0.016	0.035	0.2	0.43	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	0.12	20	18.4	2060720 91 1905	0.12	20	18	89 2
91709	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Chromium	ICP6	KSM	7440-47-3			42.2	mg/kg	0.041	0.089	0.4	0.87	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	23.8	20	38.9	2060720 76 1905	23.8	20	44.6	104 14
91710	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Cobalt	ICP6	KSM	7440-48-4			22.2	mg/kg	0.022	0.048	0.4	0.87	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	2.44	20	20.5	2060720 90 1905	2.44	20	20.2	89 1
91711	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Copper	ICP6	KSM	7440-50-8			65.5	mg/kg	0.057	0.12	0.4	0.87	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	48.8	20	60.3	2060720 57 1905	48.8	20	73.5	123 20
91712	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Iron	ICP6	KSM	7439-89-6			9860	mg/kg	0.92	1.99	4	8.69	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	9450	200	9080	2060720 -200 1905	9450	200	15700	3110 53
91713	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Lead	ICP6	KSM	7439-92-1			89	mg/kg	0.065	0.14	0.6	1.3	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	90.1	20	82	2060720 -40 1905	90.1	20	116	131 34
91714	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Lithium	ICP6	KSM	7439-93-2			35.4	mg/kg	0.14	0.31	2	4.34	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	8.18	20	32.6	2060720 122 1905	8.18	20	30.1	110 8
91715	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Manganese	ICP6	KSM	7439-96-5			231	mg/kg	0.029	0.063	0.6	1.3	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	228	20	213	2060720 -80 1905	228	20	242	68 13
91716	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Molybdenum	ICP6	KSM	7439-98-7			20.8	mg/kg	0.062	0.13	1.2	2.61	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	0.81	20	19.2	2060720 92 1905	0.81	20	19.4	93 1
91717	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Nickel	ICP6	KSM	7440-02-0			31.2	mg/kg	0.059	0.13	1.6	3.47	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	13.1	20	28.7	2060720 78 1905	13.1	20	33.2	101 15
91718	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Selenium	ICP6	KSM	7782-49-2			20.1	mg/kg	0.42	0.92	1.6	3.47	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	0	20	18.5	2060720 93 1905	0	20	16.3	82 13
91719	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Silver	ICP6	KSM	7440-22-4			22.1	mg/kg	0.047	0.1	0.4	0.87	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	0	20	20.4	2060720 102 1905	0	20	17.6	88 15
91720	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Strontium	ICP6	KSM	7440-24-6			320	mg/kg	0.022	0.048	0.4	0.87	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	270	20	295	2060720 128 1905	270	20	196	-400 40
91721	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Thallium	ICP6	KSM	7440-28-0			19.5	mg/kg	0.077	0.17	0.8	1.74	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	0	20	17.9	2060720 90 1905	0	20	16.9	85 6
91722	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Tin	ICP6	KSM	7440-31-5			21.8	mg/kg	0.45	0.97	4	8.69	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	2.73	20	20.1	2060720 87 1905	2.73	20	20	86 0.5
91723	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Titanium	ICP6	KSM	7440-32-6			42.4	mg/kg	0.013	0.028	4	8.69	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	22.8	20	39	2060720 81 1905	22.8	20	42.7	100 9
91724	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Vanadium	ICP6	KSM	7440-62-2			33.2	mg/kg	0.014	0.031	0.8	1.74	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	11.6	20	30.6	2060720 95 1905	11.6	20	29.8	91 3
91725	SDSSB35-070-(1-2) MSD	20607201906	MSD	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201906-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Zinc	ICP6	KSM	7440-66-6			311	mg/kg	0.18	0.39	0.8	1.74	40	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328794	330	20	287	2060720 -200 1905	330	20	383	266 29
91726	SB2SB22-043-(0-0.5)	20607201908	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	1.161	Zinc	ICP6	KSM	7440-66-6		J	978	mg/kg	0.18	0.36	0.8	1.61	39.683	2	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	328794	0	0	0		0	0	0
91727	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Aluminum	ICP6	KSM	7429-90-5		none	6700	mg/kg	0.72	0.8	8	8.81	39.683	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0		0	0	0
91728	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Antimony	ICP6	KSM	7440-36-0	U	UJ	0.21	mg/kg	0.19	0.21	2.4	2.64	39.683	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (41.5%)	328794	0	0	0		0	0	0
91729	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Arsenic	ICP6	KSM	7440-38-2		none	2.76	mg/kg	0.16	0.18	1.6	1.76	39.683	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0		0	0	0
91730	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Barium	ICP6	KSM	7440-39-3		J	75.5	mg/kg	0.016	0.018	0.4	0.44	39.683	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328794	0	0	0		0	0	0
91731	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Beryllium	ICP6	KSM	7440-41-7		none	0.42	mg/kg	0.003	0.0033	0.2	0.22	39.683	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0		0	0	0

91732	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Boron	ICP6	KSM	7440-42-8		none	6.37 mg/kg	0.94	1.03	40	4.41	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91733	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Cadmium	ICP6	KSM	7440-43-9	U	none	0.018 mg/kg	0.016	0.018	0.2	0.22	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91734	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Chromium	ICP6	KSM	7440-47-3		none	11.4 mg/kg	0.041	0.045	0.4	0.44	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91735	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Cobalt	ICP6	KSM	7440-48-4		none	5.27 mg/kg	0.022	0.024	0.4	0.44	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91736	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Copper	ICP6	KSM	7440-50-8		none	44.3 mg/kg	0.057	0.063	0.4	0.44	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91737	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Iron	ICP6	KSM	7439-89-6		J	9950 mg/kg	0.92	1.01	4	4.41	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor MS/MSD precision (53 3 RPD)	328794	0	0	0	0	0	0
91738	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Lead	ICP6	KSM	7439-92-1		J	73.8 mg/kg	0.065	0.072	0.6	0.66	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor MS/MSD precision (34 3 RPD)	328794	0	0	0	0	0	0
91739	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Lithium	ICP6	KSM	7439-93-2		none	11.8 mg/kg	0.14	0.16	2	2.2	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91740	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Manganese	ICP6	KSM	7439-96-5		none	193 mg/kg	0.029	0.032	0.6	0.66	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91741	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Molybdenum	ICP6	KSM	7439-98-7	B	J	0.42 mg/kg	0.062	0.068	1.2	1.32	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328794	0	0	0	0	0	0
91742	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Nickel	ICP6	KSM	7440-02-0		none	10.9 mg/kg	0.059	0.065	1.6	1.76	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91743	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Selenium	ICP6	KSM	7782-49-2	U	none	0.46 mg/kg	0.42	0.46	1.6	1.76	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91744	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Silver	ICP6	KSM	7440-22-4	U	none	0.052 mg/kg	0.047	0.052	0.4	0.44	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91745	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Strontium	ICP6	KSM	7440-24-6		J	51 mg/kg	0.022	0.024	0.4	0.44	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor MS/MSD precision (40 RPD); poor field precision (65 3 RPD)	328794	0	0	0	0	0	0
91746	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Thallium	ICP6	KSM	7440-28-0	U	none	0.085 mg/kg	0.077	0.085	0.8	0.88	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91747	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Tin	ICP6	KSM	7440-31-5	U	none	0.49 mg/kg	0.45	0.49	4	4.41	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91748	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Titanium	ICP6	KSM	7440-32-6		none	11.9 mg/kg	0.013	0.014	4	4.41	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91749	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Vanadium	ICP6	KSM	7440-62-2		none	13.1 mg/kg	0.014	0.016	0.8	0.88	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91750	SB2SB22-044-(1-2)	20607201907	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	6010_S_EX	total	SB	D	9.9238	Zinc	ICP6	KSM	7440-66-6		none	198 mg/kg	0.18	0.2	0.8	0.88	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91751	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	1.3867	Zinc	ICP6	KSM	7440-66-6		J	1020 mg/kg	0.18	0.36	0.8	1.62	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor field precision (92 3 RPD)	328794	0	0	0	0	0	0
91752	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	2.2911	Zinc	ICP6	KSM	7440-66-6		J	4770 mg/kg	0.18	1.82	0.8	8.19	40	10 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor field precision (92 3 RPD)	328794	0	0	0	0	0	0
91753	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Aluminum	ICP6	KSM	7429-90-5		none	4410 mg/kg	0.72	1.57	8	17.4	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91754	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Antimony	ICP6	KSM	7440-36-0	U	UJ	0.42 mg/kg	0.19	0.42	2.4	5.21	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (41.5%)	328794	0	0	0	0	0	0
91755	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Arsenic	ICP6	KSM	7440-38-2	B	J	2.87 mg/kg	0.16	0.35	1.6	3.47	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328794	0	0	0	0	0	0
91756	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Barium	ICP6	KSM	7440-39-3		J	102 mg/kg	0.016	0.035	0.4	0.87	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor field precision (68 3 RPD)	328794	0	0	0	0	0	0
91757	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Beryllium	ICP6	KSM	7440-41-7	B	J	0.2 mg/kg	0.003	0.0065	0.2	0.43	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328794	0	0	0	0	0	0
91758	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Boron	ICP6	KSM	7440-42-8		none	11.2 mg/kg	0.94	2.04	40	8.69	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91759	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Cadmium	ICP6	KSM	7440-43-9	B	J	0.13 mg/kg	0.016	0.035	0.2	0.43	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328794	0	0	0	0	0	0
91760	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Chromium	ICP6	KSM	7440-47-3		none	25.8 mg/kg	0.041	0.089	0.4	0.87	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91761	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Cobalt	ICP6	KSM	7440-48-4		none	2.65 mg/kg	0.022	0.048	0.4	0.87	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91762	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Copper	ICP6	KSM	7440-50-8		none	53 mg/kg	0.057	0.12	0.4	0.87	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91763	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Iron	ICP6	KSM	7439-89-6		J	10300 mg/kg	0.92	1.99	4	8.69	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor MS/MSD precision (53 3 RPD)	328794	0	0	0	0	0	0
91764	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Lead	ICP6	KSM	7439-92-1		J	97.9 mg/kg	0.065	0.14	0.6	1.3	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor MS/MSD precision (34 3 RPD)	328794	0	0	0	0	0	0
91765	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Lithium	ICP6	KSM	7439-93-2		none	8.88 mg/kg	0.14	0.31	2	4.34	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91766	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Manganese	ICP6	KSM	7439-96-5		none	248 mg/kg	0.029	0.063	0.6	1.3	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91767	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Molybdenum	ICP6	KSM	7439-98-7	B	J	0.88 mg/kg	0.062	0.13	1.2	2.61	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328794	0	0	0	0	0	0
91768	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Nickel	ICP6	KSM	7440-02-0		none	14.2 mg/kg	0.059	0.13	1.6	3.47	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91769	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Selenium	ICP6	KSM	7782-49-2	U	none	0.92 mg/kg	0.42	0.92	1.6	3.47	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91770	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Silver	ICP6	KSM	7440-22-4	U	none	0.1 mg/kg	0.047	0.1	0.4	0.87	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91771	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Strontium	ICP6	KSM	7440-24-6		J	293 mg/kg	0.022	0.048	0.4	0.87	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor MS/MSD precision (40 RPD); poor field precision (65 3 RPD)	328794	0	0	0	0	0	0
91772	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Thallium	ICP6	KSM	7440-28-0	U	none	0.17 mg/kg	0.077	0.17	0.8	1.74	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91773	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Tin	ICP6	KSM	7440-31-5	B	J	2.96 mg/kg	0.45	0.97	4	8.69	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328794	0	0	0	0	0	0
91774	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Titanium	ICP6	KSM	7440-32-6		none	24.7 mg/kg	0.013	0.028	4	8.69	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91775	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Vanadium	ICP6	KSM	7440-62-2		none	12.6 mg/kg	0.014	0.031	0.8	1.74	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0
91776	SD5SB35-070-(1-2)	20607201904	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	6010_S_EX	total	SB	D	7.9012	Zinc	ICP6	KSM	7440-66-6		none	358 mg/kg	0.18	0.39	0.8	1.74	40	2 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328794	0	0	0	0	0	0

SD6SB36-91777 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Aluminum	ICP6	KSM	7429-90-5		J	1060 mg/kg	0.72	0.74	8	8.13	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328794	0	0	0	0	0	0
SD6SB36-91778 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Antimony	ICP6	KSM	7440-36-0	U	UJ	0.2 mg/kg	0.19	0.2	2.4	2.44	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (41.5%)	328794	0	0	0	0	0	0
SD6SB36-91779 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Arsenic	ICP6	KSM	7440-38-2		none	4.47 mg/kg	0.16	0.17	1.6	1.63	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91780 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Barium	ICP6	KSM	7440-39-3		none	533 mg/kg	0.016	0.017	0.4	0.41	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91781 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Beryllium	ICP6	KSM	7440-41-7	B	J	0.058 mg/kg	0.003	0.0031	0.2	0.2	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328794	0	0	0	0	0	0
SD6SB36-91782 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Boron	ICP6	KSM	7440-42-8	B	J	3.97 mg/kg	0.94	0.95	40	4.07	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328794	0	0	0	0	0	0
SD6SB36-91783 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Cadmium	ICP6	KSM	7440-43-9		none	0.33 mg/kg	0.016	0.017	0.2	0.2	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91784 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Chromium	ICP6	KSM	7440-47-3		none	25.6 mg/kg	0.041	0.042	0.4	0.41	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91785 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Cobalt	ICP6	KSM	7440-48-4		none	2.52 mg/kg	0.022	0.022	0.4	0.41	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91786 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Copper	ICP6	KSM	7440-50-8		none	32.2 mg/kg	0.057	0.058	0.4	0.41	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91787 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Iron	ICP6	KSM	7439-89-6		J	18500 mg/kg	0.92	0.93	4	4.07	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (53 RPD)	328794	0	0	0	0	0	0
SD6SB36-91788 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Lead	ICP6	KSM	7439-92-1		J	87.6 mg/kg	0.065	0.066	0.6	0.61	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD); poor field precision (62 RPD)	328794	0	0	0	0	0	0
SD6SB36-91789 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Lithium	ICP6	KSM	7439-93-2	B	J	1.56 mg/kg	0.14	0.14	2	2.03	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328794	0	0	0	0	0	0
SD6SB36-91790 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Manganese	ICP6	KSM	7439-96-5		none	206 mg/kg	0.029	0.029	0.6	0.61	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91791 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Molybdenum	ICP6	KSM	7439-98-7		none	5.48 mg/kg	0.062	0.063	1.2	1.22	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91792 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Nickel	ICP6	KSM	7440-02-0		none	20.3 mg/kg	0.059	0.06	1.6	1.63	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91793 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Selenium	ICP6	KSM	7782-49-2	U	none	0.43 mg/kg	0.42	0.43	1.6	1.63	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91794 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Silver	ICP6	KSM	7440-22-4	U	none	0.048 mg/kg	0.047	0.048	0.4	0.41	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91795 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Strontium	ICP6	KSM	7440-24-6		J	20.3 mg/kg	0.022	0.022	0.4	0.41	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (40 RPD); poor field precision (67 RPD)	328794	0	0	0	0	0	0
SD6SB36-91796 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Thallium	ICP6	KSM	7440-28-0	U	none	0.078 mg/kg	0.077	0.078	0.8	0.81	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91797 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Tin	ICP6	KSM	7440-31-5	B	J	2.95 mg/kg	0.45	0.46	4	4.07	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328794	0	0	0	0	0	0
SD6SB36-91798 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Titanium	ICP6	KSM	7440-32-6		none	44.3 mg/kg	0.013	0.013	4	4.07	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91799 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Vanadium	ICP6	KSM	7440-62-2		none	6.18 mg/kg	0.014	0.015	0.8	0.81	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91800 071-(0-0.5)	20607201902 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	6010_S_EX	total	SB	D	2.4355	Zinc	ICP6	KSM	7440-66-6		J	703 mg/kg	0.18	0.18	0.8	0.81	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	328794	0	0	0	0	0	0
SD6SB36-91801 072-(1-2)	20607201901 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Aluminum	ICP6	KSM	7429-90-5		none	11400 mg/kg	0.72	0.83	8	9.18	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91802 072-(1-2)	20607201901 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Antimony	ICP6	KSM	7440-36-0	U	UJ	0.22 mg/kg	0.19	0.22	2.4	2.75	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (41.5%)	328794	0	0	0	0	0	0
SD6SB36-91803 072-(1-2)	20607201901 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Arsenic	ICP6	KSM	7440-38-2		none	4.87 mg/kg	0.16	0.19	1.6	1.84	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91804 072-(1-2)	20607201901 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Barium	ICP6	KSM	7440-39-3		J	155 mg/kg	0.016	0.019	0.4	0.46	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328794	0	0	0	0	0	0
SD6SB36-91805 072-(1-2)	20607201901 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Beryllium	ICP6	KSM	7440-41-7		none	0.67 mg/kg	0.003	0.0034	0.2	0.23	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91806 072-(1-2)	20607201901 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Boron	ICP6	KSM	7440-42-8		none	14 mg/kg	0.94	1.08	40	4.59	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91807 072-(1-2)	20607201901 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Cadmium	ICP6	KSM	7440-43-9	B	J	0.069 mg/kg	0.016	0.019	0.2	0.23	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328794	0	0	0	0	0	0
SD6SB36-91808 072-(1-2)	20607201901 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Chromium	ICP6	KSM	7440-47-3		none	33.6 mg/kg	0.041	0.047	0.4	0.46	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91809 072-(1-2)	20607201901 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Cobalt	ICP6	KSM	7440-48-4		none	3.79 mg/kg	0.022	0.025	0.4	0.46	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91810 072-(1-2)	20607201901 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Copper	ICP6	KSM	7440-50-8		none	11.6 mg/kg	0.057	0.065	0.4	0.46	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91811 072-(1-2)	20607201901 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Iron	ICP6	KSM	7439-89-6		J	12800 mg/kg	0.92	1.05	4	4.59	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (53 RPD)	328794	0	0	0	0	0	0
SD6SB36-91812 072-(1-2)	20607201901 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Lead	ICP6	KSM	7439-92-1		J	17.1 mg/kg	0.065	0.075	0.6	0.69	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	328794	0	0	0	0	0	0
SD6SB36-91813 072-(1-2)	20607201901 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Lithium	ICP6	KSM	7439-93-2		none	13.3 mg/kg	0.14	0.16	2	2.29	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91814 072-(1-2)	20607201901 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Manganese	ICP6	KSM	7439-96-5		none	361 mg/kg	0.029	0.033	0.6	0.69	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91815 072-(1-2)	20607201901 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Molybdenum	ICP6	KSM	7439-98-7	B	J	0.47 mg/kg	0.062	0.071	1.2	1.38	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328794	0	0	0	0	0	0
SD6SB36-91816 072-(1-2)	20607201901 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Nickel	ICP6	KSM	7440-02-0		none	9.65 mg/kg	0.059	0.068	1.6	1.84	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91817 072-(1-2)	20607201901 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Selenium	ICP6	KSM	7782-49-2	U	none	0.48 mg/kg	0.42	0.48	1.6	1.84	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91818 072-(1-2)	20607201901 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Silver	ICP6	KSM	7440-22-4	U	none	0.054 mg/kg	0.047	0.054	0.4	0.46	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
SD6SB36-91819 072-(1-2)	20607201901 SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Strontium	ICP6	KSM	7440-24-6		J	159 mg/kg	0.022	0.025	0.4	0.46	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (40 RPD); poor field precision (65 RPD)	328794	0	0	0	0	0	0

91820	SD6SB36-072-(1-2)	20607201901	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Thallium	ICP6	KSM	7440-28-0	U	none	0.088 mg/kg	0.077	0.088	0.8	0.92	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
91821	SD6SB36-072-(1-2)	20607201901	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Tin	ICP6	KSM	7440-31-5	B	J	0.56 mg/kg	0.45	0.51	4	4.59	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328794	0	0	0	0	0	0
91822	SD6SB36-072-(1-2)	20607201901	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Titanium	ICP6	KSM	7440-32-6		none	58.5 mg/kg	0.013	0.015	4	4.59	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
91823	SD6SB36-072-(1-2)	20607201901	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Vanadium	ICP6	KSM	7440-62-2		none	29 mg/kg	0.014	0.017	0.8	0.92	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
91824	SD6SB36-072-(1-2)	20607201901	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	6010_S_EX	total	SB	D	13.5362	Zinc	ICP6	KSM	7440-66-6		none	145 mg/kg	0.18	0.2	0.8	0.92	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328794	0	0	0	0	0	0
91825	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Aluminum	ICP5	CLB	7429-90-5		J	2700 mg/kg	0.72	0.88	8	9.78	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328787	0	0	0	0	0	0
91826	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Antimony	ICP5	CLB	7440-36-0	U	R	0.23 mg/kg	0.19	0.23	2.4	2.93	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (20.5%)	328787	0	0	0	0	0	0
91827	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Arsenic	ICP5	CLB	7440-38-2		none	7.68 mg/kg	0.16	0.2	1.6	1.96	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91828	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Barium	ICP5	CLB	7440-39-3		none	306 mg/kg	0.016	0.02	0.4	0.49	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91829	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Beryllium	ICP5	CLB	7440-41-7	B	J	0.17 mg/kg	0.003	0.0037	0.2	0.24	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328787	0	0	0	0	0	0
91830	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Boron	ICP5	CLB	7440-42-8	U	UJ	1.15 mg/kg	0.94	1.15	40	4.89	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47%)	328787	0	0	0	0	0	0
91831	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Cadmium	ICP5	CLB	7440-43-9		none	1.04 mg/kg	0.016	0.02	0.2	0.24	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91832	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Chromium	ICP5	CLB	7440-47-3		none	22.6 mg/kg	0.041	0.05	0.4	0.49	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91833	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Cobalt	ICP5	CLB	7440-48-4		none	2.25 mg/kg	0.022	0.027	0.4	0.49	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91834	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Copper	ICP5	CLB	7440-50-8		none	47.8 mg/kg	0.057	0.07	0.4	0.49	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91835	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Iron	ICP5	CLB	7439-89-6		none	14400 mg/kg	0.92	1.12	4	4.89	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91836	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Lead	ICP5	CLB	7439-92-1		J	204 mg/kg	0.065	0.079	0.6	0.73	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	328787	0	0	0	0	0	0
91837	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Lithium	ICP5	CLB	7439-93-2		none	3.66 mg/kg	0.14	0.17	2	2.45	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91838	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Manganese	ICP5	CLB	7439-96-5		none	194 mg/kg	0.029	0.035	0.6	0.73	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91839	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Molybdenum	ICP5	CLB	7439-98-7		J-	2.57 mg/kg	0.062	0.076	1.2	1.47	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (68%)	328787	0	0	0	0	0	0
91840	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Nickel	ICP5	CLB	7440-02-0		none	12.6 mg/kg	0.059	0.072	1.6	1.96	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91841	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Selenium	ICP5	CLB	7782-49-2	U	none	0.52 mg/kg	0.42	0.52	1.6	1.96	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91842	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Silver	ICP5	CLB	7440-22-4	U	none	0.057 mg/kg	0.047	0.057	0.4	0.49	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91843	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Strontium	ICP5	CLB	7440-24-6		J	108 mg/kg	0.022	0.027	0.4	0.49	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	328787	0	0	0	0	0	0
91844	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Thallium	ICP5	CLB	7440-28-0	U	none	0.094 mg/kg	0.077	0.094	0.8	0.98	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91845	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Tin	ICP5	CLB	7440-31-5	U	none	0.55 mg/kg	0.45	0.55	4	4.89	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91846	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Titanium	ICP5	CLB	7440-32-6		none	19.2 mg/kg	0.013	0.016	4	4.89	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91847	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	6010_S_EX	total	SB	D	18.2246	Vanadium	ICP5	CLB	7440-62-2		none	14.7 mg/kg	0.014	0.018	0.8	0.98	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91848	SE3SB39-077-(0-0.5)	20607200614	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006			206072006	6010_S_EX	total	SB	D	18.2246	Zinc	ICP5	CLB	7440-66-6		J	1320 mg/kg	0.18	0.44	0.8	1.96	40	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (62 RPD); poor field precision (92 RPD)	328787	0	0	0	0	0	0
91849	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Aluminum	ICP5	CLB	7429-90-5		none	7530 mg/kg	0.72	0.85	8	9.45	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91850	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Antimony	ICP5	CLB	7440-36-0	U	R	0.23 mg/kg	0.19	0.23	2.4	2.84	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (20.5%)	328787	0	0	0	0	0	0
91851	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Arsenic	ICP5	CLB	7440-38-2		none	5.27 mg/kg	0.16	0.19	1.6	1.89	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91852	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Barium	ICP5	CLB	7440-39-3		J	55.5 mg/kg	0.016	0.019	0.4	0.47	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328787	0	0	0	0	0	0
91853	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Beryllium	ICP5	CLB	7440-41-7		none	0.54 mg/kg	0.003	0.0035	0.2	0.24	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91854	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Boron	ICP5	CLB	7440-42-8	U	UJ	1.11 mg/kg	0.94	1.11	40	4.73	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47%)	328787	0	0	0	0	0	0
91855	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Cadmium	ICP5	CLB	7440-43-9	B	J	0.23 mg/kg	0.016	0.019	0.2	0.24	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328787	0	0	0	0	0	0
91856	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Chromium	ICP5	CLB	7440-47-3		none	7.29 mg/kg	0.041	0.048	0.4	0.47	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91857	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Cobalt	ICP5	CLB	7440-48-4		none	4.88 mg/kg	0.022	0.026	0.4	0.47	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91858	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Copper	ICP5	CLB	7440-50-8		none	5.76 mg/kg	0.057	0.067	0.4	0.47	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91859	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Iron	ICP5	CLB	7439-89-6		none	9660 mg/kg	0.92	1.08	4	4.73	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91860	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Lead	ICP5	CLB	7439-92-1		none	9.67 mg/kg	0.065	0.077	0.6	0.71	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91861	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Lithium	ICP5	CLB	7439-93-2		none	11 mg/kg	0.14	0.17	2	2.36	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91862	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Manganese	ICP5	CLB	7439-96-5		none	221 mg/kg	0.029	0.034	0.6	0.71	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
91863	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Molybdenum	ICP5	CLB	7439-98-7	U	UJ	0.073 mg/kg	0.062	0.073	1.2	1.42	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (68%)	328787	0	0	0	0	0	0

91864	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Nickel	ICP5	CLB	7440-02-0		none	12.1 mg/kg	0.059	0.07	1.6	1.89	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91865	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Selenium	ICP5	CLB	7782-49-2	U	none	0.5 mg/kg	0.42	0.5	1.6	1.89	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91866	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Silver	ICP5	CLB	7440-22-4	U	none	0.056 mg/kg	0.047	0.056	0.4	0.47	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91867	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Strontium	ICP5	CLB	7440-24-6		J	32.5 mg/kg	0.022	0.026	0.4	0.47	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor field precision (65 3 RPD)	328787	0	0	0	0	0	0
91868	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Thallium	ICP5	CLB	7440-28-0	U	none	0.091 mg/kg	0.077	0.091	0.8	0.95	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91869	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Tin	ICP5	CLB	7440-31-5	U	none	0.53 mg/kg	0.45	0.53	4	4.73	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91870	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Titanium	ICP5	CLB	7440-32-6		none	15.3 mg/kg	0.013	0.015	4	4.73	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91871	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Vanadium	ICP5	CLB	7440-62-2		none	12.4 mg/kg	0.014	0.017	0.8	0.95	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91872	SE3SB39-078-(1-2)	20607200615	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	6010_S_EX	total	SB	D	16.0308	Zinc	ICP5	CLB	7440-66-6		J	28.7 mg/kg	0.18	0.21	0.8	0.95	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor MS/MSD precision (62 3 RPD)	328787	0	0	0	0	0	0
91873	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Aluminum	ICP5	CLB	7429-90-5		J	1550 mg/kg	0.72	0.83	8	9.18	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor field precision (55 3 RPD)	328787	0	0	0	0	0	0
91874	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Antimony	ICP5	CLB	7440-36-0	U	R	0.22 mg/kg	0.19	0.22	2.4	2.75	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	extremely low ave MS/MSD recovery 3 (20.5%)	328787	0	0	0	0	0	0
91875	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Arsenic	ICP5	CLB	7440-38-2		none	8.8 mg/kg	0.16	0.19	1.6	1.84	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91876	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Barium	ICP5	CLB	7440-39-3		none	272 mg/kg	0.016	0.019	0.4	0.46	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91877	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Beryllium	ICP5	CLB	7440-41-7	B	J	0.053 mg/kg	0.003	0.0034	0.2	0.23	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328787	0	0	0	0	0	0
91878	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Boron	ICP5	CLB	7440-42-8	U	UJ	1.08 mg/kg	0.94	1.08	40	4.59	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (47%)	328787	0	0	0	0	0	0
91879	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Cadmium	ICP5	CLB	7440-43-9		none	0.84 mg/kg	0.016	0.019	0.2	0.23	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91880	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Chromium	ICP5	CLB	7440-47-3		none	17.3 mg/kg	0.041	0.047	0.4	0.46	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91881	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Cobalt	ICP5	CLB	7440-48-4		none	2.28 mg/kg	0.022	0.025	0.4	0.46	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91882	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Copper	ICP5	CLB	7440-50-8		none	25.8 mg/kg	0.057	0.065	0.4	0.46	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91883	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Iron	ICP5	CLB	7439-89-6		none	23300 mg/kg	0.92	1.05	4	4.59	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91884	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Lead	ICP5	CLB	7439-92-1		J	103 mg/kg	0.065	0.075	0.6	0.69	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor field precision (62 3 RPD)	328787	0	0	0	0	0	0
91885	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Lithium	ICP5	CLB	7439-93-2	B	J	2.14 mg/kg	0.14	0.16	2	2.29	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328787	0	0	0	0	0	0
91886	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Manganese	ICP5	CLB	7439-96-5		none	178 mg/kg	0.029	0.033	0.6	0.69	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91887	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Molybdenum	ICP5	CLB	7439-98-7		J-	1.93 mg/kg	0.062	0.071	1.2	1.38	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (68%)	328787	0	0	0	0	0	0
91888	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Nickel	ICP5	CLB	7440-02-0		none	11.3 mg/kg	0.059	0.068	1.6	1.84	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91889	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Selenium	ICP5	CLB	7782-49-2	U	none	0.48 mg/kg	0.42	0.48	1.6	1.84	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91890	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Silver	ICP5	CLB	7440-22-4	U	none	0.054 mg/kg	0.047	0.054	0.4	0.46	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91891	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Strontium	ICP5	CLB	7440-24-6		J	24.1 mg/kg	0.022	0.025	0.4	0.46	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor field precision (67 3 RPD)	328787	0	0	0	0	0	0
91892	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Thallium	ICP5	CLB	7440-28-0	U	none	0.088 mg/kg	0.077	0.088	0.8	0.92	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91893	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Tin	ICP5	CLB	7440-31-5	B	J	0.55 mg/kg	0.45	0.51	4	4.59	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328787	0	0	0	0	0	0
91894	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Titanium	ICP5	CLB	7440-32-6		none	12.5 mg/kg	0.013	0.015	4	4.59	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91895	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Vanadium	ICP5	CLB	7440-62-2		none	8.51 mg/kg	0.014	0.017	0.8	0.92	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91896	SF3SB45-089-(0-0.5)	20607200601	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	6010_S_EX	total	SB	D	13.5141	Zinc	ICP5	CLB	7440-66-6		J	399 mg/kg	0.18	0.2	0.8	0.92	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor MS/MSD precision (62 RPD); poor field precision (92 3 RPD)	328787	0	0	0	0	0	0
91897	SF3SB45-090-(1-2)	20607200602	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Aluminum	ICP5	CLB	7429-90-5		none	7460 mg/kg	0.72	0.96	8	10.6	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91898	SF3SB45-090-(1-2)	20607200602	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Antimony	ICP5	CLB	7440-36-0	U	R	0.25 mg/kg	0.19	0.25	2.4	3.18	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	extremely low ave MS/MSD recovery 3 (20.5%)	328787	0	0	0	0	0	0
91899	SF3SB45-090-(1-2)	20607200602	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Arsenic	ICP5	CLB	7440-38-2		none	9.58 mg/kg	0.16	0.22	1.6	2.12	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91900	SF3SB45-090-(1-2)	20607200602	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Barium	ICP5	CLB	7440-39-3		J	187 mg/kg	0.016	0.022	0.4	0.53	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor field precision (68 3 RPD)	328787	0	0	0	0	0	0
91901	SF3SB45-090-(1-2)	20607200602	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Beryllium	ICP5	CLB	7440-41-7		none	0.46 mg/kg	0.003	0.004	0.2	0.27	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91902	SF3SB45-090-(1-2)	20607200602	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Boron	ICP5	CLB	7440-42-8	U	UJ	1.24 mg/kg	0.94	1.24	40	5.3	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (47%)	328787	0	0	0	0	0	0
91903	SF3SB45-090-(1-2)	20607200602	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Cadmium	ICP5	CLB	7440-43-9		none	2.74 mg/kg	0.016	0.022	0.2	0.27	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91904	SF3SB45-090-(1-2)	20607200602	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Chromium	ICP5	CLB	7440-47-3		none	27 mg/kg	0.041	0.054	0.4	0.53	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91905	SF3SB45-090-(1-2)	20607200602	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Cobalt	ICP5	CLB	7440-48-4		none	5 mg/kg	0.022	0.029	0.4	0.53	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91906	SF3SB45-090-(1-2)	20607200602	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Copper	ICP5	CLB	7440-50-8		none	42.6 mg/kg	0.057	0.076	0.4	0.53	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91907	SF3SB45-090-(1-2)	20607200602	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Iron	ICP5	CLB	7439-89-6		none	22400 mg/kg	0.92	1.21	4	5.3	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0

SF3SB45-91908 090-(1-2)	20607200602 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Lead	ICP5	CLB	7439-92-1		none	107 mg/kg	0.065	0.086	0.6	0.8	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF3SB45-91909 090-(1-2)	20607200602 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Lithium	ICP5	CLB	7439-93-2		none	10.3 mg/kg	0.14	0.19	2	2.65	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF3SB45-91910 090-(1-2)	20607200602 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Manganese	ICP5	CLB	7439-96-5		none	335 mg/kg	0.029	0.038	0.6	0.8	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF3SB45-91911 090-(1-2)	20607200602 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Molybdenum	ICP5	CLB	7439-98-7	B	J	0.5 mg/kg	0.062	0.082	1.2	1.59	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (68%); result is between SDL and SQL	328787	0	0	0	0	0	0
SF3SB45-91912 090-(1-2)	20607200602 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Nickel	ICP5	CLB	7440-02-0		none	15.9 mg/kg	0.059	0.078	1.6	2.12	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF3SB45-91913 090-(1-2)	20607200602 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Selenium	ICP5	CLB	7782-49-2	U	none	0.56 mg/kg	0.42	0.56	1.6	2.12	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF3SB45-91914 090-(1-2)	20607200602 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Silver	ICP5	CLB	7440-22-4	U	none	0.062 mg/kg	0.047	0.062	0.4	0.53	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF3SB45-91915 090-(1-2)	20607200602 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Strontium	ICP5	CLB	7440-24-6		J	73 mg/kg	0.022	0.029	0.4	0.53	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 poor field precision (65 RPD)	328787	0	0	0	0	0	0
SF3SB45-91916 090-(1-2)	20607200602 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Thallium	ICP5	CLB	7440-28-0	U	none	0.1 mg/kg	0.077	0.1	0.8	1.06	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF3SB45-91917 090-(1-2)	20607200602 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Tin	ICP5	CLB	7440-31-5	B	J	3.2 mg/kg	0.45	0.59	4	5.3	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328787	0	0	0	0	0	0
SF3SB45-91918 090-(1-2)	20607200602 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Titanium	ICP5	CLB	7440-32-6		none	24.4 mg/kg	0.013	0.017	4	5.3	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF3SB45-91919 090-(1-2)	20607200602 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	6010_S_EX	total	SB	D	24.5583	Vanadium	ICP5	CLB	7440-62-2		none	16.9 mg/kg	0.014	0.019	0.8	1.06	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF3SB45-91920 090-(1-2)	20607200602 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006			206072006	6010_S_EX	total	SB	D	24.5583	Zinc	ICP5	CLB	7440-66-6		J	7650 mg/kg	0.18	2.36	0.8	10.6	40	10 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 poor MS/MSD precision (62 RPD)	328787	0	0	0	0	0	0
SF4SB46-91921 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Aluminum	ICP5	CLB	7429-90-5		J	3480 mg/kg	0.72	0.83	8	9.14	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 poor field precision (55 RPD)	328787	0	0	0	0	0	0
SF4SB46-91922 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Antimony	ICP5	CLB	7440-36-0	U	R	0.22 mg/kg	0.19	0.22	2.4	2.74	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 extremely low ave MS/MSD recovery (20.5%)	328787	0	0	0	0	0	0
SF4SB46-91923 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Arsenic	ICP5	CLB	7440-38-2		none	11.4 mg/kg	0.16	0.19	1.6	1.83	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF4SB46-91924 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Barium	ICP5	CLB	7440-39-3		none	158 mg/kg	0.016	0.019	0.4	0.46	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF4SB46-91925 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Beryllium	ICP5	CLB	7440-41-7	B	J	0.14 mg/kg	0.003	0.0034	0.2	0.23	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328787	0	0	0	0	0	0
SF4SB46-91926 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Boron	ICP5	CLB	7440-42-8	U	UJ	1.07 mg/kg	0.94	1.07	40	4.57	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (47%)	328787	0	0	0	0	0	0
SF4SB46-91927 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Cadmium	ICP5	CLB	7440-43-9		none	1.2 mg/kg	0.016	0.019	0.2	0.23	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF4SB46-91928 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Chromium	ICP5	CLB	7440-47-3		none	3.82 mg/kg	0.041	0.047	0.4	0.46	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF4SB46-91929 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Cobalt	ICP5	CLB	7440-48-4		none	3.65 mg/kg	0.022	0.025	0.4	0.46	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF4SB46-91930 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Copper	ICP5	CLB	7440-50-8		none	27.6 mg/kg	0.057	0.065	0.4	0.46	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF4SB46-91931 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Iron	ICP5	CLB	7439-89-6		none	32600 mg/kg	0.92	1.05	4	4.57	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF4SB46-91932 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Lead	ICP5	CLB	7439-92-1		J	74.5 mg/kg	0.065	0.074	0.6	0.69	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 poor field precision (62 RPD)	328787	0	0	0	0	0	0
SF4SB46-91933 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Lithium	ICP5	CLB	7439-93-2		none	4.57 mg/kg	0.14	0.16	2	2.29	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF4SB46-91934 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Manganese	ICP5	CLB	7439-96-5		none	372 mg/kg	0.029	0.033	0.6	0.69	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF4SB46-91935 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Molybdenum	ICP5	CLB	7439-98-7	B	J	0.56 mg/kg	0.062	0.071	1.2	1.37	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (68%); result is between SDL and SQL	328787	0	0	0	0	0	0
SF4SB46-91936 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Nickel	ICP5	CLB	7440-02-0		none	10 mg/kg	0.059	0.067	1.6	1.83	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF4SB46-91937 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Selenium	ICP5	CLB	7782-49-2	U	none	0.48 mg/kg	0.42	0.48	1.6	1.83	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF4SB46-91938 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Silver	ICP5	CLB	7440-22-4	U	none	0.054 mg/kg	0.047	0.054	0.4	0.46	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF4SB46-91939 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Strontium	ICP5	CLB	7440-24-6		J	53.6 mg/kg	0.022	0.025	0.4	0.46	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 poor field precision (67 RPD)	328787	0	0	0	0	0	0
SF4SB46-91940 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Thallium	ICP5	CLB	7440-28-0	U	none	0.088 mg/kg	0.077	0.088	0.8	0.91	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF4SB46-91941 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Tin	ICP5	CLB	7440-31-5	U	none	0.51 mg/kg	0.45	0.51	4	4.57	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF4SB46-91942 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Titanium	ICP5	CLB	7440-32-6		none	17.7 mg/kg	0.013	0.015	4	4.57	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF4SB46-91943 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Vanadium	ICP5	CLB	7440-62-2		none	13.2 mg/kg	0.014	0.016	0.8	0.91	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF4SB46-91944 091-(0-0.5)	20607200609 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	6010_S_EX	total	SB	D	13.2094	Zinc	ICP5	CLB	7440-66-6		J	506 mg/kg	0.18	0.2	0.8	0.91	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 poor MS/MSD precision (62 RPD); poor field precision (92 RPD)	328787	0	0	0	0	0	0
SF4SB46-91945 092-(1-2)	20607200611 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Aluminum	ICP5	CLB	7429-90-5		none	4110 mg/kg	0.72	0.86	8	9.56	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF4SB46-91946 092-(1-2)	20607200611 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Antimony	ICP5	CLB	7440-36-0	U	R	0.23 mg/kg	0.19	0.23	2.4	2.87	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 extremely low ave MS/MSD recovery (20.5%)	328787	0	0	0	0	0	0
SF4SB46-91947 092-(1-2)	20607200611 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Arsenic	ICP5	CLB	7440-38-2		none	4.95 mg/kg	0.16	0.19	1.6	1.91	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SF4SB46-91948 092-(1-2)	20607200611 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Barium	ICP5	CLB	7440-39-3		J	89.5 mg/kg	0.016	0.019	0.4	0.48	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 poor field precision (68 RPD)	328787	0	0	0	0	0	0
SF4SB46-91949 092-(1-2)	20607200611 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Beryllium	ICP5	CLB	7440-41-7		none	0.27 mg/kg	0.003	0.0036	0.2	0.24	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0

91950	SF4SB46-092-(1-2)	20607200611	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Boron	ICP5	CLB	7440-42-8	U	UJ	1.12	mg/kg	0.94	1.12	40	4.78	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (47%)	328787	0	0	0	0	0	0
91951	SF4SB46-092-(1-2)	20607200611	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Cadmium	ICP5	CLB	7440-43-9		none	0.26	mg/kg	0.016	0.019	0.2	0.24	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91952	SF4SB46-092-(1-2)	20607200611	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Chromium	ICP5	CLB	7440-47-3		none	7.79	mg/kg	0.041	0.049	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91953	SF4SB46-092-(1-2)	20607200611	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Cobalt	ICP5	CLB	7440-48-4		none	2.9	mg/kg	0.022	0.026	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91954	SF4SB46-092-(1-2)	20607200611	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Copper	ICP5	CLB	7440-50-8		none	9.63	mg/kg	0.057	0.068	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91955	SF4SB46-092-(1-2)	20607200611	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Iron	ICP5	CLB	7439-89-6		none	7250	mg/kg	0.92	1.09	4	4.78	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91956	SF4SB46-092-(1-2)	20607200611	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Lead	ICP5	CLB	7439-92-1		none	25.5	mg/kg	0.065	0.078	0.6	0.72	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91957	SF4SB46-092-(1-2)	20607200611	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Lithium	ICP5	CLB	7439-93-2		none	5.81	mg/kg	0.14	0.17	2	2.39	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91958	SF4SB46-092-(1-2)	20607200611	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Manganese	ICP5	CLB	7439-96-5		none	195	mg/kg	0.029	0.035	0.6	0.72	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91959	SF4SB46-092-(1-2)	20607200611	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Molybdenum	ICP5	CLB	7439-98-7	U	UJ	0.074	mg/kg	0.062	0.074	1.2	1.43	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (68%)	328787	0	0	0	0	0	0
91960	SF4SB46-092-(1-2)	20607200611	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Nickel	ICP5	CLB	7440-02-0		none	6.87	mg/kg	0.059	0.071	1.6	1.91	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91961	SF4SB46-092-(1-2)	20607200611	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Selenium	ICP5	CLB	7782-49-2	U	none	0.5	mg/kg	0.42	0.5	1.6	1.91	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91962	SF4SB46-092-(1-2)	20607200611	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Silver	ICP5	CLB	7440-22-4	U	none	0.056	mg/kg	0.047	0.056	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91963	SF4SB46-092-(1-2)	20607200611	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Strontium	ICP5	CLB	7440-24-6		J	42.9	mg/kg	0.022	0.026	0.4	0.48	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor field precision (65 3 RPD)	328787	0	0	0	0	0	0
91964	SF4SB46-092-(1-2)	20607200611	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Thallium	ICP5	CLB	7440-28-0	U	none	0.092	mg/kg	0.077	0.092	0.8	0.96	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91965	SF4SB46-092-(1-2)	20607200611	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Tin	ICP5	CLB	7440-31-5	U	none	0.54	mg/kg	0.45	0.54	4	4.78	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91966	SF4SB46-092-(1-2)	20607200611	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Titanium	ICP5	CLB	7440-32-6		none	17.9	mg/kg	0.013	0.016	4	4.78	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91967	SF4SB46-092-(1-2)	20607200611	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Vanadium	ICP5	CLB	7440-62-2		none	10.1	mg/kg	0.014	0.017	0.8	0.96	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91968	SF4SB46-092-(1-2)	20607200611	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	6010_S_EX	total	SB	D	17.0099	Zinc	ICP5	CLB	7440-66-6		J	153	mg/kg	0.18	0.21	0.8	0.96	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor MS/MSD precision (62 3 RPD)	328787	0	0	0	0	0	0
91969	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Aluminum	ICP5	CLB	7429-90-5		J	7760	mg/kg	0.72	0.86	8	9.53	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor field precision (55 3 RPD)	328787	0	0	0	0	0	0
91970	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Antimony	ICP5	CLB	7440-36-0	U	UJ	0.23	mg/kg	0.19	0.23	2.4	2.86	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (44%)	328787	0	0	0	0	0	0
91971	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Arsenic	ICP5	CLB	7440-38-2		none	7.86	mg/kg	0.16	0.19	1.6	1.91	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91972	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Barium	ICP5	CLB	7440-39-3		none	149	mg/kg	0.016	0.019	0.4	0.48	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91973	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Beryllium	ICP5	CLB	7440-41-7		none	0.63	mg/kg	0.003	0.0036	0.2	0.24	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91974	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Boron	ICP5	CLB	7440-42-8	U	none	1.12	mg/kg	0.94	1.12	40	4.76	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91975	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Cadmium	ICP5	CLB	7440-43-9		none	0.39	mg/kg	0.016	0.019	0.2	0.24	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91976	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Chromium	ICP5	CLB	7440-47-3		none	14.1	mg/kg	0.041	0.049	0.4	0.48	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91977	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Cobalt	ICP5	CLB	7440-48-4		none	5.09	mg/kg	0.022	0.026	0.4	0.48	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91978	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Copper	ICP5	CLB	7440-50-8		none	9.88	mg/kg	0.057	0.068	0.4	0.48	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91979	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Iron	ICP5	CLB	7439-89-6		none	12200	mg/kg	0.92	1.09	4	4.76	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91980	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Lead	ICP5	CLB	7439-92-1		J	16.3	mg/kg	0.065	0.077	0.6	0.71	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor field precision (62 3 RPD)	328787	0	0	0	0	0	0
91981	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Lithium	ICP5	CLB	7439-93-2		none	11.7	mg/kg	0.14	0.17	2	2.38	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91982	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Manganese	ICP5	CLB	7439-96-5		none	256	mg/kg	0.029	0.035	0.6	0.71	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91983	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Molybdenum	ICP5	CLB	7439-98-7	U	none	0.074	mg/kg	0.062	0.074	1.2	1.43	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91984	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Nickel	ICP5	CLB	7440-02-0		none	13.8	mg/kg	0.059	0.07	1.6	1.91	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91985	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Selenium	ICP5	CLB	7782-49-2	U	none	0.5	mg/kg	0.42	0.5	1.6	1.91	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91986	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Silver	ICP5	CLB	7440-22-4	U	none	0.056	mg/kg	0.047	0.056	0.4	0.48	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91987	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Strontium	ICP5	CLB	7440-24-6		J	50.5	mg/kg	0.022	0.026	0.4	0.48	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor field precision (67 3 RPD)	328787	0	0	0	0	0	0
91988	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Thallium	ICP5	CLB	7440-28-0	U	none	0.092	mg/kg	0.077	0.092	0.8	0.95	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91989	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Tin	ICP5	CLB	7440-31-5	U	none	0.53	mg/kg	0.45	0.53	4	4.76	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91990	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Titanium	ICP5	CLB	7440-32-6		none	17.5	mg/kg	0.013	0.015	4	4.76	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91991	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Vanadium	ICP5	CLB	7440-62-2		none	18.4	mg/kg	0.014	0.017	0.8	0.95	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91992	SF6SB50-099-(0-0.5)	20607201201	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	6010_S_EX	total	SB	D	16.0378	Zinc	ICP5	CLB	7440-66-6		J	63.6	mg/kg	0.18	0.21	0.8	0.95	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor field precision (92 3 RPD)	328787	0	0	0	0	0	0
91993	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Aluminum	ICP5	CLB	7429-90-5		none	7520	mg/kg	0.72	0.89	8	9.83	39.683	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91994	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Antimony	ICP5	CLB	7440-36-0	U	UJ	0.24	mg/kg	0.19	0.24	2.4	2.95	39.683	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (44%)	328787	0	0	0	0	0	0
91995	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Arsenic	ICP5	CLB	7440-38-2		none	7.72	mg/kg	0.16	0.2	1.6	1.97	39.683	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91996	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Barium	ICP5	CLB	7440-39-3		J	110	mg/kg	0.016	0.02	0.4	0.49	39.683	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor field precision (68 3 RPD)	328787	0	0	0	0	0	0
91997	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Beryllium	ICP5	CLB	7440-41-7		none	0.56	mg/kg	0.003	0.0037	0.2	0.25	39.683	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0

91998	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Boron	ICP5	CLB	7440-42-8	U	none	1.15 mg/kg	0.94	1.15	40	4.91	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
91999	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Cadmium	ICP5	CLB	7440-43-9		none	0.35 mg/kg	0.016	0.02	0.2	0.25	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92000	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Chromium	ICP5	CLB	7440-47-3		none	10.3 mg/kg	0.041	0.05	0.4	0.49	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92001	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Cobalt	ICP5	CLB	7440-48-4		none	5.31 mg/kg	0.022	0.027	0.4	0.49	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92002	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Copper	ICP5	CLB	7440-50-8		none	17 mg/kg	0.057	0.07	0.4	0.49	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92003	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Iron	ICP5	CLB	7439-89-6		none	13000 mg/kg	0.92	1.12	4	4.91	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92004	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Lead	ICP5	CLB	7439-92-1		none	14.5 mg/kg	0.065	0.08	0.6	0.74	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92005	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Lithium	ICP5	CLB	7439-93-2		none	10.8 mg/kg	0.14	0.17	2	2.46	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92006	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Manganese	ICP5	CLB	7439-96-5		none	368 mg/kg	0.029	0.036	0.6	0.74	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92007	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Molybdenum	ICP5	CLB	7439-98-7	B	J	0.33 mg/kg	0.062	0.076	1.2	1.47	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	328787	0	0	0	0	0	0
92008	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Nickel	ICP5	CLB	7440-02-0		none	14.3 mg/kg	0.059	0.072	1.6	1.97	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92009	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Selenium	ICP5	CLB	7782-49-2	U	none	0.52 mg/kg	0.42	0.52	1.6	1.97	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92010	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Silver	ICP5	CLB	7440-22-4	U	none	0.058 mg/kg	0.047	0.058	0.4	0.49	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92011	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Strontium	ICP5	CLB	7440-24-6		J	66.7 mg/kg	0.022	0.027	0.4	0.49	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none poor field precision (65 RPD)	328787	0	0	0	0	0	0
92012	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Thallium	ICP5	CLB	7440-28-0	U	none	0.095 mg/kg	0.077	0.095	0.8	0.98	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92013	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Tin	ICP5	CLB	7440-31-5	U	none	0.55 mg/kg	0.45	0.55	4	4.91	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92014	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Titanium	ICP5	CLB	7440-32-6		none	17.5 mg/kg	0.013	0.016	4	4.91	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92015	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Vanadium	ICP5	CLB	7440-62-2		none	16.5 mg/kg	0.014	0.018	0.8	0.98	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92016	SF6SB50-100-(1-2)	20607201202	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	6010_S_EX	total	SB	D	19.2604	Zinc	ICP5	CLB	7440-66-6		none	80.1 mg/kg	0.18	0.22	0.8	0.98	39.683	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92017	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Aluminum	ICP5	CLB	7429-90-5		J	2930 mg/kg	0.72	0.78	8	8.63	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none poor field precision (55 RPD)	328787	0	0	0	0	0	0
92018	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Antimony	ICP5	CLB	7440-36-0	U	R	0.21 mg/kg	0.19	0.21	2.4	2.59	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 extremely low ave MS/MSD recovery (20.5%)	328787	0	0	0	0	0	0
92019	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Arsenic	ICP5	CLB	7440-38-2		none	5.31 mg/kg	0.16	0.18	1.6	1.73	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92020	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Barium	ICP5	CLB	7440-39-3		none	556 mg/kg	0.016	0.018	0.4	0.43	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92021	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Beryllium	ICP5	CLB	7440-41-7	B	J	0.2 mg/kg	0.003	0.0032	0.2	0.22	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	328787	0	0	0	0	0	0
92022	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Boron	ICP5	CLB	7440-42-8	U	UJ	1.01 mg/kg	0.94	1.01	40	4.31	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (47%)	328787	0	0	0	0	0	0
92023	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Cadmium	ICP5	CLB	7440-43-9		none	0.49 mg/kg	0.016	0.018	0.2	0.22	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92024	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Chromium	ICP5	CLB	7440-47-3		none	9.97 mg/kg	0.041	0.044	0.4	0.43	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92025	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Cobalt	ICP5	CLB	7440-48-4		none	1.22 mg/kg	0.022	0.024	0.4	0.43	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92026	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Copper	ICP5	CLB	7440-50-8		none	26.5 mg/kg	0.057	0.061	0.4	0.43	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92027	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Iron	ICP5	CLB	7439-89-6		none	9850 mg/kg	0.92	0.99	4	4.31	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92028	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Lead	ICP5	CLB	7439-92-1		J	50.4 mg/kg	0.065	0.07	0.6	0.65	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none poor field precision (62 RPD)	328787	0	0	0	0	0	0
92029	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Lithium	ICP5	CLB	7439-93-2		none	3.22 mg/kg	0.14	0.15	2	2.16	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92030	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Manganese	ICP5	CLB	7439-96-5		none	194 mg/kg	0.029	0.031	0.6	0.65	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92031	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Molybdenum	ICP5	CLB	7439-98-7	B	J	0.89 mg/kg	0.062	0.067	1.2	1.29	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (68%); result is between SDL and SQL	328787	0	0	0	0	0	0
92032	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Nickel	ICP5	CLB	7440-02-0		none	7.51 mg/kg	0.059	0.064	1.6	1.73	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92033	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Selenium	ICP5	CLB	7782-49-2	U	none	0.46 mg/kg	0.42	0.46	1.6	1.73	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92034	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Silver	ICP5	CLB	7440-22-4	U	none	0.051 mg/kg	0.047	0.051	0.4	0.43	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92035	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Strontium	ICP5	CLB	7440-24-6		J	82.8 mg/kg	0.022	0.024	0.4	0.43	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none poor field precision (67 RPD)	328787	0	0	0	0	0	0
92036	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Thallium	ICP5	CLB	7440-28-0	U	none	0.083 mg/kg	0.077	0.083	0.8	0.86	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92037	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Tin	ICP5	CLB	7440-31-5	U	none	0.48 mg/kg	0.45	0.48	4	4.31	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92038	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Titanium	ICP5	CLB	7440-32-6		none	30.1 mg/kg	0.013	0.014	4	4.31	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
92039	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Vanadium	ICP5	CLB	7440-62-2		none	10.5 mg/kg	0.014	0.016	0.8	0.86	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none poor MS/MSD precision (62 RPD); poor field precision (92 RPD)	328787	0	0	0	0	0	0
92040	SG4SB56-111-(0-0.5)	20607200613	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	6010_S_EX	total	SB	D	7.2722	Zinc	ICP5	CLB	7440-66-6		J	607 mg/kg	0.18	0.19	0.8	0.86	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0	0	0	0
92041	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Aluminum	ICP5	CLB	7429-90-5		none	1430 mg/kg	0.72	0.79	8	8.79	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none extremely low ave MS/MSD recovery (20.5%)	328787	0	0	0	0	0	0
92042	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Antimony	ICP5	CLB	7440-36-0	U	R	0.21 mg/kg	0.19	0.21	2.4	2.64	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328787	0	0	0	0	0	0
92043	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Arsenic	ICP5	CLB	7440-38-2		none	3.33 mg/kg	0.16	0.18	1.6	1.76	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0

92044	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Barium	ICP5	CLB	7440-39-3		J	36.9 mg/kg	0.016	0.018	0.4	0.44	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328787	0	0	0	0	0	0
92045	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Beryllium	ICP5	CLB	7440-41-7	B	J	0.11 mg/kg	0.003	0.0033	0.2	0.22	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328787	0	0	0	0	0	0
92046	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Boron	ICP5	CLB	7440-42-8	U	UJ	1.03 mg/kg	0.94	1.03	40	4.4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47%)	328787	0	0	0	0	0	0
92047	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Cadmium	ICP5	CLB	7440-43-9	B	J	0.1 mg/kg	0.016	0.018	0.2	0.22	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328787	0	0	0	0	0	0
92048	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Chromium	ICP5	CLB	7440-47-3		none	2.11 mg/kg	0.041	0.045	0.4	0.44	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92049	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Cobalt	ICP5	CLB	7440-48-4		none	1.66 mg/kg	0.022	0.024	0.4	0.44	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92050	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Copper	ICP5	CLB	7440-50-8		none	1.8 mg/kg	0.057	0.063	0.4	0.44	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92051	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Iron	ICP5	CLB	7439-89-6		none	2910 mg/kg	0.92	1.01	4	4.4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92052	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Lead	ICP5	CLB	7439-92-1		none	5.71 mg/kg	0.065	0.071	0.6	0.66	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92053	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Lithium	ICP5	CLB	7439-93-2		none	2.49 mg/kg	0.14	0.15	2	2.2	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92054	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Manganese	ICP5	CLB	7439-96-5		none	83.9 mg/kg	0.029	0.032	0.6	0.66	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92055	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Molybdenum	ICP5	CLB	7439-98-7	U	UJ	0.068 mg/kg	0.062	0.068	1.2	1.32	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (68%)	328787	0	0	0	0	0	0
92056	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Nickel	ICP5	CLB	7440-02-0		none	3.45 mg/kg	0.059	0.065	1.6	1.76	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92057	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Selenium	ICP5	CLB	7782-49-2	U	none	0.46 mg/kg	0.42	0.46	1.6	1.76	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92058	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Silver	ICP5	CLB	7440-22-4	U	none	0.052 mg/kg	0.047	0.052	0.4	0.44	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92059	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Strontium	ICP5	CLB	7440-24-6		J	21.5 mg/kg	0.022	0.024	0.4	0.44	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	328787	0	0	0	0	0	0
92060	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Thallium	ICP5	CLB	7440-28-0	U	none	0.085 mg/kg	0.077	0.085	0.8	0.88	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92061	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Tin	ICP5	CLB	7440-31-5	U	none	0.49 mg/kg	0.45	0.49	4	4.4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92062	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Titanium	ICP5	CLB	7440-32-6		none	11.4 mg/kg	0.013	0.014	4	4.4	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92063	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Vanadium	ICP5	CLB	7440-62-2		none	4.73 mg/kg	0.014	0.016	0.8	0.88	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92064	SG4SB56-112-(1-2)	20607200612	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	6010_S_EX	total	SB	D	8.9993	Zinc	ICP5	CLB	7440-66-6		J	39.3 mg/kg	0.18	0.2	0.8	0.88	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (62 RPD)	328787	0	0	0	0	0	0
92065	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Aluminum	ICP5	CLB	7429-90-5		J	4720 mg/kg	0.72	0.84	8	9.3	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328787	0	0	0	0	0	0
92066	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Antimony	ICP5	CLB	7440-36-0		J-	2.93 mg/kg	0.19	0.22	2.4	2.79	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (20.5%)	328787	0	0	0	0	0	0
92067	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Arsenic	ICP5	CLB	7440-38-2		none	6.89 mg/kg	0.16	0.19	1.6	1.86	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92068	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Barium	ICP5	CLB	7440-39-3		none	567 mg/kg	0.016	0.019	0.4	0.46	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92069	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Beryllium	ICP5	CLB	7440-41-7		none	0.31 mg/kg	0.003	0.0035	0.2	0.23	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92070	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Boron	ICP5	CLB	7440-42-8	U	UJ	1.09 mg/kg	0.94	1.09	40	4.65	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47%)	328787	0	0	0	0	0	0
92071	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Cadmium	ICP5	CLB	7440-43-9		none	0.48 mg/kg	0.016	0.019	0.2	0.23	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92072	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Chromium	ICP5	CLB	7440-47-3		none	136 mg/kg	0.041	0.048	0.4	0.46	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92073	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Cobalt	ICP5	CLB	7440-48-4		none	2.53 mg/kg	0.022	0.026	0.4	0.46	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92074	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Copper	ICP5	CLB	7440-50-8		none	14.2 mg/kg	0.057	0.066	0.4	0.46	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92075	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Iron	ICP5	CLB	7439-89-6		none	12800 mg/kg	0.92	1.06	4	4.65	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92076	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Lead	ICP5	CLB	7439-92-1		J	643 mg/kg	0.065	0.076	0.6	0.7	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	328787	0	0	0	0	0	0
92077	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Lithium	ICP5	CLB	7439-93-2		none	6.27 mg/kg	0.14	0.16	2	2.32	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92078	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Manganese	ICP5	CLB	7439-96-5		none	195 mg/kg	0.029	0.034	0.6	0.7	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92079	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Molybdenum	ICP5	CLB	7439-98-7	B	J	1.33 mg/kg	0.062	0.072	1.2	1.39	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (68%); result is between SDL and SQL	328787	0	0	0	0	0	0
92080	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Nickel	ICP5	CLB	7440-02-0		none	10.5 mg/kg	0.059	0.069	1.6	1.86	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92081	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Selenium	ICP5	CLB	7782-49-2	U	none	0.49 mg/kg	0.42	0.49	1.6	1.86	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92082	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Silver	ICP5	CLB	7440-22-4	U	none	0.055 mg/kg	0.047	0.055	0.4	0.46	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92083	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Strontium	ICP5	CLB	7440-24-6		J	49.5 mg/kg	0.022	0.025	0.4	0.46	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	328787	0	0	0	0	0	0
92084	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Thallium	ICP5	CLB	7440-28-0	U	none	0.089 mg/kg	0.077	0.089	0.8	0.93	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92085	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Tin	ICP5	CLB	7440-31-5	U	none	0.52 mg/kg	0.45	0.52	4	4.65	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92086	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Titanium	ICP5	CLB	7440-32-6		none	18.9 mg/kg	0.013	0.015	4	4.65	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92087	SH4SB64-127-(0-0.5)	20607200608	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	6010_S_EX	total	SB	D	13.9532	Vanadium	ICP5	CLB	7440-62-2		none	13.4 mg/kg	0.014	0.017	0.8	0.93	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/26/2006	1/0/1900			poor MS/MSD precision (62 RPD); poor field precision (92								
SH4SB64-92088	127-(0-0.5)	20607200608 SITE	SW6010B					206072006	6010_S_EX	total	SB	D	13.9532	Zinc	ICP5	CLB	7440-66-6		J	850 mg/kg	0.18	0.41	0.8	1.86	40	2 TRG					GCAL	3 RPD)	328787	0	0	0	0	0	0
SH4SB64-92089	128-(1-2)	20607200607 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Aluminum	ICP5	CLB	7429-90-5		none	2520 mg/kg	0.72	0.8	8	8.9	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/26/2006	1/0/1900			extremely low ave MS/MSD recovery								
SH4SB64-92090	128-(1-2)	20607200607 SITE	SW6010B				20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Antimony	ICP5	CLB	7440-36-0	U	R	0.21 mg/kg	0.19	0.21	2.4	2.67	40	1 TRG					GCAL	3 (20.5%)	328787	0	0	0	0	0	0
SH4SB64-92091	128-(1-2)	20607200607 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Arsenic	ICP5	CLB	7440-38-2		none	3.68 mg/kg	0.16	0.18	1.6	1.78	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/26/2006	1/0/1900			poor field precision (68								
SH4SB64-92092	128-(1-2)	20607200607 SITE	SW6010B				20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Barium	ICP5	CLB	7440-39-3		J	72.5 mg/kg	0.016	0.018	0.4	0.45	40	1 TRG					GCAL	3 RPD)	328787	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/26/2006	1/0/1900			result is between SDL								
SH4SB64-92093	128-(1-2)	20607200607 SITE	SW6010B				20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Beryllium	ICP5	CLB	7440-41-7	B	J	0.19 mg/kg	0.003	0.0033	0.2	0.22	40	1 TRG					GCAL	3 and SQL	328787	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/26/2006	1/0/1900			low ave MS/MSD								
SH4SB64-92094	128-(1-2)	20607200607 SITE	SW6010B				20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Boron	ICP5	CLB	7440-42-8	U	UJ	1.04 mg/kg	0.94	1.04	40	4.45	40	1 TRG					GCAL	3 recovery (47%)	328787	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/26/2006	1/0/1900			result is between SDL								
SH4SB64-92095	128-(1-2)	20607200607 SITE	SW6010B				20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Cadmium	ICP5	CLB	7440-43-9	B	J	0.081 mg/kg	0.016	0.018	0.2	0.22	40	1 TRG					GCAL	3 and SQL	328787	0	0	0	0	0	0
SH4SB64-92096	128-(1-2)	20607200607 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Chromium	ICP5	CLB	7440-47-3		none	4.03 mg/kg	0.041	0.046	0.4	0.45	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SH4SB64-92097	128-(1-2)	20607200607 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Cobalt	ICP5	CLB	7440-48-4		none	2.31 mg/kg	0.022	0.024	0.4	0.45	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SH4SB64-92098	128-(1-2)	20607200607 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Copper	ICP5	CLB	7440-50-8		none	2.51 mg/kg	0.057	0.063	0.4	0.45	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SH4SB64-92099	128-(1-2)	20607200607 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Iron	ICP5	CLB	7439-89-6		none	3780 mg/kg	0.92	1.02	4	4.45	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SH4SB64-92100	128-(1-2)	20607200607 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Lead	ICP5	CLB	7439-92-1		none	7.48 mg/kg	0.065	0.072	0.6	0.67	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SH4SB64-92101	128-(1-2)	20607200607 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Lithium	ICP5	CLB	7439-93-2		none	4.39 mg/kg	0.14	0.16	2	2.23	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SH4SB64-92102	128-(1-2)	20607200607 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Manganese	ICP5	CLB	7439-96-5		none	118 mg/kg	0.029	0.032	0.6	0.67	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/26/2006	1/0/1900			low ave MS/MSD								
SH4SB64-92103	128-(1-2)	20607200607 SITE	SW6010B				20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Molybdenum	ICP5	CLB	7439-98-7	U	UJ	0.069 mg/kg	0.062	0.069	1.2	1.34	40	1 TRG					GCAL	3 recovery (68%)	328787	0	0	0	0	0	0
SH4SB64-92104	128-(1-2)	20607200607 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Nickel	ICP5	CLB	7440-02-0		none	5.31 mg/kg	0.059	0.066	1.6	1.78	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SH4SB64-92105	128-(1-2)	20607200607 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Selenium	ICP5	CLB	7782-49-2	U	none	0.47 mg/kg	0.42	0.47	1.6	1.78	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SH4SB64-92106	128-(1-2)	20607200607 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Silver	ICP5	CLB	7440-22-4	U	none	0.052 mg/kg	0.047	0.052	0.4	0.45	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/26/2006	1/0/1900			poor field precision (65								
SH4SB64-92107	128-(1-2)	20607200607 SITE	SW6010B				20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Strontium	ICP5	CLB	7440-24-6		J	28.1 mg/kg	0.022	0.024	0.4	0.45	40	1 TRG					GCAL	3 RPD)	328787	0	0	0	0	0	0
SH4SB64-92108	128-(1-2)	20607200607 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Thallium	ICP5	CLB	7440-28-0	U	none	0.086 mg/kg	0.077	0.086	0.8	0.89	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SH4SB64-92109	128-(1-2)	20607200607 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Tin	ICP5	CLB	7440-31-5	U	none	0.5 mg/kg	0.45	0.5	4	4.45	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SH4SB64-92110	128-(1-2)	20607200607 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Titanium	ICP5	CLB	7440-32-6		none	17.1 mg/kg	0.013	0.014	4	4.45	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SH4SB64-92111	128-(1-2)	20607200607 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Vanadium	ICP5	CLB	7440-62-2		none	5.98 mg/kg	0.014	0.016	0.8	0.89	40	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/26/2006	1/0/1900			poor MS/MSD precision (62								
SH4SB64-92112	128-(1-2)	20607200607 SITE	SW6010B				20607200607-5 NONE	206072006	6010_S_EX	total	SB	D	10.1326	Zinc	ICP5	CLB	7440-66-6		J	35.8 mg/kg	0.18	0.2	0.8	0.89	40	1 TRG					GCAL	3 RPD)	328787	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/26/2006	1/0/1900			poor field precision (55								
SH5SB66-92113	131-(0-0.5)	20607200616 SITE	SW6010B				20607200616-1 NONE	206072006	6010_S_EX	total	SB	D	7.3599	Aluminum	ICP5	CLB	7429-90-5		J	4460 mg/kg	0.72	0.77	8	8.57	39.683	1 TRG					GCAL	3 RPD)	328787	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/26/2006	1/0/1900			extremely low ave MS/MSD recovery								
SH5SB66-92114	131-(0-0.5)	20607200616 SITE	SW6010B				20607200616-1 NONE	206072006	6010_S_EX	total	SB	D	7.3599	Antimony	ICP5	CLB	7440-36-0	U	R	0.21 mg/kg	0.19	0.21	2.4	2.57	39.683	1 TRG					GCAL	3 (20.5%)	328787	0	0	0	0	0	0
SH5SB66-92115	131-(0-0.5)	20607200616 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200616-1 NONE	206072006	6010_S_EX	total	SB	D	7.3599	Arsenic	ICP5	CLB	7440-38-2		none	7.19 mg/kg	0.16	0.17	1.6	1.71	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SH5SB66-92116	131-(0-0.5)	20607200616 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200616-1 NONE	206072006	6010_S_EX	total	SB	D	7.3599	Barium	ICP5	CLB	7440-39-3		none	793 mg/kg	0.016	0.017	0.4	0.43	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/26/2006	1/0/1900			result is between SDL								
SH5SB66-92117	131-(0-0.5)	20607200616 SITE	SW6010B				20607200616-1 NONE	206072006	6010_S_EX	total	SB	D	7.3599	Beryllium	ICP5	CLB	7440-41-7	B	J	0.21 mg/kg	0.003	0.0032	0.2	0.21	39.683	1 TRG					GCAL	3 and SQL	328787	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/26/2006	1/0/1900			low ave MS/MSD								
SH5SB66-92118	131-(0-0.5)	20607200616 SITE	SW6010B				20607200616-1 NONE	206072006	6010_S_EX	total	SB	D	7.3599	Boron	ICP5	CLB	7440-42-8	U	UJ	1 mg/kg	0.94	1	40	4.28	39.683	1 TRG					GCAL	3 recovery (47%)	328787	0	0	0	0	0	0
SH5SB66-92119	131-(0-0.5)	20607200616 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200616-1 NONE	206072006	6010_S_EX	total	SB	D	7.3599	Cadmium	ICP5	CLB	7440-43-9		none	0.79 mg/kg	0.016	0.017	0.2	0.21	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SH5SB66-92120	131-(0-0.5)	20607200616 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200616-1 NONE	206072006	6010_S_EX	total	SB	D	7.3599	Chromium	ICP5	CLB	7440-47-3		none	9.31 mg/kg	0.041	0.044	0.4	0.43	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SH5SB66-92121	131-(0-0.5)	20607200616 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200616-1 NONE	206072006	6010_S_EX	total	SB	D	7.3599	Cobalt	ICP5	CLB	7440-48-4		none	1.33 mg/kg	0.022	0.024	0.4	0.43	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SH5SB66-92122	131-(0-0.5)	20607200616 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200616-1 NONE	206072006	6010_S_EX	total	SB	D	7.3599	Copper	ICP5	CLB	7440-50-8		none	29.7 mg/kg	0.057	0.061	0.4	0.43	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SH5SB66-92123	131-(0-0.5)	20607200616 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200616-1 NONE	206072006	6010_S_EX	total	SB	D	7.3599	Iron	ICP5	CLB	7439-89-6		none	19800 mg/kg	0.92	0.98	4	4.28	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/26/2006	1/0/1900			poor field precision (62								
SH5SB66-92124	131-(0-0.5)	20607200616 SITE	SW6010B				20607200616-1 NONE	206072006	6010_S_EX	total	SB	D	7.3599	Lead	ICP5	CLB	7439-92-1		J	25.1 mg/kg	0.065	0.07	0.6	0.64	39.683	1 TRG					GCAL	3 RPD)	328787	0	0	0	0	0	0
SH5SB66-92125	131-(0-0.5)	20607200616 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200616-1 NONE	206072006	6010_S_EX	total	SB	D	7.3599	Lithium	ICP5	CLB	7439-93-2		none	4.2 mg/kg	0.14	0.15	2	2.14	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SH5SB66-92126	131-(0-0.5)	20607200616 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200616-1 NONE	206072006	6010_S_EX	total	SB	D	7.3599	Manganese	ICP5	CLB	7439-96-5		none	412 mg/kg	0.029	0.031	0.6	0.64	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/23/2006	1/0/1900	7/26/2006	1/0/1900			low ave MS/MSD recovery (68%); result is								
SH5SB66-92127	131-(0-0.5)	20607200616 SITE	SW6010B				20607200616-1 NONE	206072006	6010_S_EX	total	SB	D	7.3599	Molybdenum	ICP5	CLB	7439-98-7	B	J	0.91 mg/kg	0.062	0.066	1.2	1.29	39.683	1 TRG					GCAL	3 between SDL and SQL	328787	0	0	0	0	0	0
SH5SB66-92128	131-(0-0.5)	20607200616 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200616-1 NONE	206072006	6010_S_EX	total	SB	D	7.3599	Nickel	ICP5	CLB	7440-02-0		none	10.3 mg/kg	0.059	0.063	1.6	1.71	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SH5SB66-92129	131-(0-0.5)	20607200616 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200616-1 NONE	206072006	6010_S_EX	total	SB	D	7.3599	Selenium	ICP5	CLB	7782-49-2	U	none	0.45 mg/kg	0.42	0.45	1.6	1.71	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0
SH5SB66-92130	131-(0-0.5)	20607200616 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200616-1 NONE	206072006	6010_S_EX	total	SB	D	7.3599	Silver	ICP5	CLB	7440-22-4	U	none	0.05 mg/kg	0.047	0.05	0.4	0.43	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328787	0	0	0	0	0	0

92131	SHSSB66-131-(0-0.5)	20607200616	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	6010_S_EX	total	SB	D	7.3599	Strontium	ICP5	CLB	7440-24-6		J	69.3	mg/kg	0.022	0.023	0.4	0.43	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	328787	0	0	0	0	0	0
92132	SHSSB66-131-(0-0.5)	20607200616	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	6010_S_EX	total	SB	D	7.3599	Thallium	ICP5	CLB	7440-28-0	U	none	0.082	mg/kg	0.077	0.082	0.8	0.86	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92133	SHSSB66-131-(0-0.5)	20607200616	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	6010_S_EX	total	SB	D	7.3599	Tin	ICP5	CLB	7440-31-5	U	none	0.48	mg/kg	0.45	0.48	4	4.28	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92134	SHSSB66-131-(0-0.5)	20607200616	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	6010_S_EX	total	SB	D	7.3599	Titanium	ICP5	CLB	7440-32-6		none	13.6	mg/kg	0.013	0.014	4	4.28	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92135	SHSSB66-131-(0-0.5)	20607200616	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	6010_S_EX	total	SB	D	7.3599	Vanadium	ICP5	CLB	7440-62-2		none	14.9	mg/kg	0.014	0.015	0.8	0.86	39.683	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92136	SHSSB66-131-(0-0.5)	20607200616	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006			206072006	6010_S_EX	total	SB	D	7.3599	Zinc	ICP5	CLB	7440-66-6		J	803	mg/kg	0.18	0.38	0.8	1.71	39.683	2	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (62 RPD); poor field precision (92 RPD)	328787	0	0	0	0	0	0
92137	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Aluminum	ICP5	CLB	7429-90-5		none	7640	mg/kg	0.72	0.82	8	9.08	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92138	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Antimony	ICP5	CLB	7440-36-0	U	R	0.22	mg/kg	0.19	0.22	2.4	2.72	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (20.5%)	328787	0	0	0	0	0	0
92139	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Arsenic	ICP5	CLB	7440-38-2		none	5.91	mg/kg	0.16	0.18	1.6	1.82	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92140	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Barium	ICP5	CLB	7440-39-3		J	95.7	mg/kg	0.016	0.018	0.4	0.45	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328787	0	0	0	0	0	0
92141	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Beryllium	ICP5	CLB	7440-41-7		none	0.56	mg/kg	0.003	0.0034	0.2	0.23	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92142	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Boron	ICP5	CLB	7440-42-8	U	UJ	1.06	mg/kg	0.94	1.06	40	4.54	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47%)	328787	0	0	0	0	0	0
92143	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Cadmium	ICP5	CLB	7440-43-9		none	0.26	mg/kg	0.016	0.018	0.2	0.23	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92144	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Chromium	ICP5	CLB	7440-47-3		none	7.49	mg/kg	0.041	0.047	0.4	0.45	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92145	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Cobalt	ICP5	CLB	7440-48-4		none	4.85	mg/kg	0.022	0.025	0.4	0.45	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92146	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Copper	ICP5	CLB	7440-50-8		none	6.04	mg/kg	0.057	0.065	0.4	0.45	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92147	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Iron	ICP5	CLB	7439-89-6		none	10000	mg/kg	0.92	1.04	4	4.54	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92148	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Lead	ICP5	CLB	7439-92-1		none	9.65	mg/kg	0.065	0.074	0.6	0.68	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92149	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Lithium	ICP5	CLB	7439-93-2		none	12.6	mg/kg	0.14	0.16	2	2.27	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92150	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Manganese	ICP5	CLB	7439-96-5		none	299	mg/kg	0.029	0.033	0.6	0.68	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92151	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Molybdenum	ICP5	CLB	7439-98-7	U	UJ	0.07	mg/kg	0.062	0.07	1.2	1.36	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (68%)	328787	0	0	0	0	0	0
92152	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Nickel	ICP5	CLB	7440-02-0		none	11.7	mg/kg	0.059	0.067	1.6	1.82	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92153	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Selenium	ICP5	CLB	7782-49-2	U	none	0.48	mg/kg	0.42	0.48	1.6	1.82	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92154	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Silver	ICP5	CLB	7440-22-4	U	none	0.053	mg/kg	0.047	0.053	0.4	0.45	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92155	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Strontium	ICP5	CLB	7440-24-6		J	48.9	mg/kg	0.022	0.025	0.4	0.45	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	328787	0	0	0	0	0	0
92156	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Thallium	ICP5	CLB	7440-28-0	U	none	0.087	mg/kg	0.077	0.087	0.8	0.91	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92157	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Tin	ICP5	CLB	7440-31-5	U	none	0.51	mg/kg	0.45	0.51	4	4.54	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92158	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Titanium	ICP5	CLB	7440-32-6		none	15.8	mg/kg	0.013	0.015	4	4.54	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92159	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Vanadium	ICP5	CLB	7440-62-2		none	12.5	mg/kg	0.014	0.016	0.8	0.91	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92160	SHSSB66-132-(1-2)	20607200617	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	6010_S_EX	total	SB	D	11.8694	Zinc	ICP5	CLB	7440-66-6		J	50.7	mg/kg	0.18	0.2	0.8	0.91	40	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (62 RPD)	328787	0	0	0	0	0	0
92161	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Aluminum	ICP5	CLB	7429-90-5		J	1140	mg/kg	0.72	0.75	8	8.3	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328787	0	0	0	0	0	0
92162	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Antimony	ICP5	CLB	7440-36-0	U	UJ	0.2	mg/kg	0.19	0.2	2.4	2.49	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%)	328787	0	0	0	0	0	0
92163	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Arsenic	ICP5	CLB	7440-38-2		none	11	mg/kg	0.16	0.17	1.6	1.66	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92164	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Barium	ICP5	CLB	7440-39-3		none	73.8	mg/kg	0.016	0.017	0.4	0.41	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92165	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Beryllium	ICP5	CLB	7440-41-7	U	none	0.0031	mg/kg	0.003	0.0031	0.2	0.21	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92166	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Boron	ICP5	CLB	7440-42-8	U	none	0.97	mg/kg	0.94	0.97	40	4.15	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92167	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Cadmium	ICP5	CLB	7440-43-9		none	1.23	mg/kg	0.016	0.017	0.2	0.21	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92168	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Chromium	ICP5	CLB	7440-47-3		none	21.2	mg/kg	0.041	0.043	0.4	0.41	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92169	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Cobalt	ICP5	CLB	7440-48-4		none	3.1	mg/kg	0.022	0.023	0.4	0.41	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92170	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Copper	ICP5	CLB	7440-50-8		none	31.3	mg/kg	0.057	0.059	0.4	0.41	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92171	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Iron	ICP5	CLB	7439-89-6		none	32600	mg/kg	0.92	0.95	4	4.15	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92172	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Lead	ICP5	CLB	7439-92-1		J	134	mg/kg	0.065	0.067	0.6	0.62	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	328787	0	0	0	0	0	0
92173	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Lithium	ICP5	CLB	7439-93-2	B	J	1.19	mg/kg	0.14	0.15	2	2.07	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328787	0	0	0	0	0	0
92174	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Manganese	ICP5	CLB	7439-96-5		none	259	mg/kg	0.029	0.03	0.6	0.62	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92175	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Molybdenum	ICP5	CLB	7439-98-7		none	3.5	mg/kg	0.062	0.064	1.2	1.24	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92176	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Nickel	ICP5	CLB	7440-02-0		none	14.6	mg/kg	0.059	0.061	1.6	1.66	40	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0

92177	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Selenium	ICP5	CLB	7782-49-2	U	none	0.44 mg/kg	0.42	0.44	1.6	1.66	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92178	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Silver	ICP5	CLB	7440-22-4	U	none	0.049 mg/kg	0.047	0.049	0.4	0.41	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92179	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Strontium	ICP5	CLB	7440-24-6		J	20 mg/kg	0.022	0.023	0.4	0.41	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	328787	0	0	0	0	0	0
92180	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Thallium	ICP5	CLB	7440-28-0	U	none	0.08 mg/kg	0.077	0.08	0.8	0.83	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92181	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Tin	ICP5	CLB	7440-31-5	B	J	0.59 mg/kg	0.45	0.46	4	4.15	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328787	0	0	0	0	0	0
92182	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Titanium	ICP5	CLB	7440-32-6		none	13.8 mg/kg	0.013	0.013	4	4.15	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92183	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Vanadium	ICP5	CLB	7440-62-2		none	10.5 mg/kg	0.014	0.015	0.8	0.83	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92184	SH6SB67-133-(0-0.5)	20607201203	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	6010_S_EX	total	SB	D	3.5609	Zinc	ICP5	CLB	7440-66-6		J	470 mg/kg	0.18	0.18	0.8	0.83	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	328787	0	0	0	0	0	0
92185	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Aluminum	ICP5	CLB	7429-90-5		none	1270 mg/kg	0.72	0.93	8	10.3	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92186	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Antimony	ICP5	CLB	7440-36-0	U	UJ	0.25 mg/kg	0.19	0.25	2.4	3.08	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%)	328787	0	0	0	0	0	0
92187	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Arsenic	ICP5	CLB	7440-38-2		none	3.82 mg/kg	0.16	0.21	1.6	2.05	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92188	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Barium	ICP5	CLB	7440-39-3		J	35.1 mg/kg	0.016	0.021	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328787	0	0	0	0	0	0
92189	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Beryllium	ICP5	CLB	7440-41-7	B	J	0.1 mg/kg	0.003	0.0039	0.2	0.26	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328787	0	0	0	0	0	0
92190	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Boron	ICP5	CLB	7440-42-8	U	none	1.2 mg/kg	0.94	1.2	40	5.14	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92191	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Cadmium	ICP5	CLB	7440-43-9	B	J	0.057 mg/kg	0.016	0.021	0.2	0.26	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328787	0	0	0	0	0	0
92192	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Chromium	ICP5	CLB	7440-47-3		none	2.03 mg/kg	0.041	0.053	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92193	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Cobalt	ICP5	CLB	7440-48-4		none	1.53 mg/kg	0.022	0.028	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92194	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Copper	ICP5	CLB	7440-50-8		none	0.79 mg/kg	0.057	0.073	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92195	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Iron	ICP5	CLB	7439-89-6		none	2410 mg/kg	0.92	1.17	4	5.14	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92196	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Lead	ICP5	CLB	7439-92-1		none	2.78 mg/kg	0.065	0.083	0.6	0.77	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92197	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Lithium	ICP5	CLB	7439-93-2	B	J	2.2 mg/kg	0.14	0.18	2	2.57	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328787	0	0	0	0	0	0
92198	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Manganese	ICP5	CLB	7439-96-5		none	85.3 mg/kg	0.029	0.037	0.6	0.77	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92199	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Molybdenum	ICP5	CLB	7439-98-7	U	none	0.08 mg/kg	0.062	0.08	1.2	1.54	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92200	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Nickel	ICP5	CLB	7440-02-0		none	2.7 mg/kg	0.059	0.076	1.6	2.05	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92201	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Selenium	ICP5	CLB	7782-49-2	B	J	0.66 mg/kg	0.42	0.54	1.6	2.05	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328787	0	0	0	0	0	0
92202	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Silver	ICP5	CLB	7440-22-4	U	none	0.06 mg/kg	0.047	0.06	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92203	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Strontium	ICP5	CLB	7440-24-6		J	22.7 mg/kg	0.022	0.028	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	328787	0	0	0	0	0	0
92204	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Thallium	ICP5	CLB	7440-28-0	U	none	0.099 mg/kg	0.077	0.099	0.8	1.03	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92205	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Tin	ICP5	CLB	7440-31-5	U	none	0.58 mg/kg	0.45	0.58	4	5.14	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92206	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Titanium	ICP5	CLB	7440-32-6		none	14.7 mg/kg	0.013	0.017	4	5.14	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92207	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Vanadium	ICP5	CLB	7440-62-2		none	5.41 mg/kg	0.014	0.018	0.8	1.03	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92208	SH6SB67-134-(1-2)	20607201204	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	6010_S_EX	total	SB	D	22.1274	Zinc	ICP5	CLB	7440-66-6		none	7.89 mg/kg	0.18	0.23	0.8	1.03	40	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92209	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Aluminum	ICP5	CLB	7429-90-5		J	4580 mg/kg	0.72	1.61	8	17.8	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328787	0	0	0	0	0	0
92210	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Antimony	ICP5	CLB	7440-36-0	U	R	0.43 mg/kg	0.19	0.43	2.4	5.34	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (20.5%)	328787	0	0	0	0	0	0
92211	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Arsenic	ICP5	CLB	7440-38-2		none	24.3 mg/kg	0.16	0.36	1.6	3.56	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92212	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Barium	ICP5	CLB	7440-39-3		none	1110 mg/kg	0.016	0.036	0.4	0.89	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92213	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Beryllium	ICP5	CLB	7440-41-7	B	J	0.015 mg/kg	0.003	0.0067	0.2	0.44	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328787	0	0	0	0	0	0
92214	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Boron	ICP5	CLB	7440-42-8	U	UJ	2.09 mg/kg	0.94	2.09	40	8.9	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47%)	328787	0	0	0	0	0	0
92215	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Cadmium	ICP5	CLB	7440-43-9		none	3.42 mg/kg	0.016	0.036	0.2	0.44	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92216	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Chromium	ICP5	CLB	7440-47-3		none	18.2 mg/kg	0.041	0.091	0.4	0.89	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92217	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Cobalt	ICP5	CLB	7440-48-4		none	3.43 mg/kg	0.022	0.049	0.4	0.89	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92218	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Copper	ICP5	CLB	7440-50-8		none	82.7 mg/kg	0.057	0.13	0.4	0.89	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92219	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Iron	ICP5	CLB	7439-89-6		none	77100 mg/kg	0.92	2.04	4	8.9	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0
92220	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Lead	ICP5	CLB	7439-92-1		J	67.7 mg/kg	0.065	0.14	0.6	1.33	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	328787	0	0	0	0	0	0
92221	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Lithium	ICP5	CLB	7439-93-2	B	J	3.35 mg/kg	0.14	0.31	2	4.45	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328787	0	0	0	0	0	0
92222	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Manganese	ICP5	CLB	7439-96-5		none	620 mg/kg	0.029	0.065	0.6	1.33	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0	0	0	0

92223	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Molybdenum	ICP5	CLB	7439-98-7		J-	6.37 mg/kg	0.062	0.14	1.2	2.67	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (68%)	328787	0	0	0		0	0	0
92224	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Nickel	ICP5	CLB	7440-02-0		none	36.7 mg/kg	0.059	0.13	1.6	3.56	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92225	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Selenium	ICP5	CLB	7782-49-2	U	none	0.94 mg/kg	0.42	0.94	1.6	3.56	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92226	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Silver	ICP5	CLB	7440-22-4	U	none	0.1 mg/kg	0.047	0.1	0.4	0.89	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92227	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Strontium	ICP5	CLB	7440-24-6		J	64.4 mg/kg	0.022	0.049	0.4	0.89	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	328787	0	0	0		0	0	0
92228	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Thallium	ICP5	CLB	7440-28-0	U	none	0.17 mg/kg	0.077	0.17	0.8	1.78	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92229	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Tin	ICP5	CLB	7440-31-5	U	none	1 mg/kg	0.45	1	4	8.9	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92230	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Titanium	ICP5	CLB	7440-32-6		none	12 mg/kg	0.013	0.029	4	8.9	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92231	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Vanadium	ICP5	CLB	7440-62-2		none	31.1 mg/kg	0.014	0.032	0.8	1.78	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92232	SI5SB74-147-(0-0.5)	20607200605	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	6010_S_EX	total	SB	D	10.7949	Zinc	ICP5	CLB	7440-66-6		J	817 mg/kg	0.18	0.4	0.8	1.78	39.683	2 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (62 RPD); poor field precision (92 RPD)	328787	0	0	0		0	0	0
92233	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Aluminum	ICP5	CLB	7429-90-5		none	2500 mg/kg	0.72	0.83	8	9.15	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92234	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Antimony	ICP5	CLB	7440-36-0	U	R	0.22 mg/kg	0.19	0.22	2.4	2.74	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (20.5%)	328787	0	0	0		0	0	0
92235	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Arsenic	ICP5	CLB	7440-38-2		none	3.76 mg/kg	0.16	0.19	1.6	1.83	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92236	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Barium	ICP5	CLB	7440-39-3		J	46.8 mg/kg	0.016	0.019	0.4	0.46	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328787	0	0	0		0	0	0
92237	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Beryllium	ICP5	CLB	7440-41-7	B	J	0.18 mg/kg	0.003	0.0034	0.2	0.23	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328787	0	0	0		0	0	0
92238	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Boron	ICP5	CLB	7440-42-8	U	UJ	1.07 mg/kg	0.94	1.07	40	4.57	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47%)	328787	0	0	0		0	0	0
92239	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Cadmium	ICP5	CLB	7440-43-9	B	J	0.086 mg/kg	0.016	0.019	0.2	0.23	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328787	0	0	0		0	0	0
92240	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Chromium	ICP5	CLB	7440-47-3		none	3.27 mg/kg	0.041	0.047	0.4	0.46	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92241	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Cobalt	ICP5	CLB	7440-48-4		none	2.53 mg/kg	0.022	0.025	0.4	0.46	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92242	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Copper	ICP5	CLB	7440-50-8		none	1.53 mg/kg	0.057	0.065	0.4	0.46	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92243	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Iron	ICP5	CLB	7439-89-6		none	3990 mg/kg	0.92	1.05	4	4.57	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92244	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Lead	ICP5	CLB	7439-92-1		none	3.67 mg/kg	0.065	0.074	0.6	0.69	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92245	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Lithium	ICP5	CLB	7439-93-2		none	4.68 mg/kg	0.14	0.16	2	2.29	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92246	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Manganese	ICP5	CLB	7439-96-5		none	145 mg/kg	0.029	0.033	0.6	0.69	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92247	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Molybdenum	ICP5	CLB	7439-98-7	U	UJ	0.071 mg/kg	0.062	0.071	1.2	1.37	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (68%)	328787	0	0	0		0	0	0
92248	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Nickel	ICP5	CLB	7440-02-0		none	5.18 mg/kg	0.059	0.067	1.6	1.83	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92249	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Selenium	ICP5	CLB	7782-49-2	B	J	0.59 mg/kg	0.42	0.48	1.6	1.83	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328787	0	0	0		0	0	0
92250	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Silver	ICP5	CLB	7440-22-4	U	none	0.054 mg/kg	0.047	0.054	0.4	0.46	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92251	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Strontium	ICP5	CLB	7440-24-6		J	29.7 mg/kg	0.022	0.025	0.4	0.46	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	328787	0	0	0		0	0	0
92252	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Thallium	ICP5	CLB	7440-28-0	U	none	0.088 mg/kg	0.077	0.088	0.8	0.91	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92253	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Tin	ICP5	CLB	7440-31-5	U	none	0.51 mg/kg	0.45	0.51	4	4.57	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92254	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Titanium	ICP5	CLB	7440-32-6		none	15.8 mg/kg	0.013	0.015	4	4.57	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92255	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Vanadium	ICP5	CLB	7440-62-2		none	6.3 mg/kg	0.014	0.016	0.8	0.91	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328787	0	0	0		0	0	0
92256	SI5SB74-148-(1-2)	20607200606	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	6010_S_EX	total	SB	D	13.2336	Zinc	ICP5	CLB	7440-66-6		J	12.6 mg/kg	0.18	0.2	0.8	0.91	39.683	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (62 RPD)	328787	0	0	0		0	0	0
92257	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	12.0881	Zinc	ICP6	KSM	7440-66-6		J	2140 mg/kg	0.18	1	0.8	4.51	39.683	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	328794	0	0	0		0	0	0
92258	FB-503	20607200622	FLDBK	SW7470A	7/18/2006	1/0/1900	7/20/2006	20607200622-1	HNO3	206072006	7470A_W_EX	total	W			Mercury	FIMS1	MAP	7439-97-6	U		0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328648	0	0	0		0	0	0
92259	LCS for HBN 328512 [DIGM/12272]	392943	LCS	SW7470A			7/21/2006			206072006	7470A_W_EX	total	W			Mercury	FIMS1	MAP	7439-97-6			0.00517 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328648	0	0.005	0.00517	103	0	0	0	0
92260	MB for HBN 328512 [DIGM/12272]	392942	LB	SW7470A			7/21/2006			206072006	7470A_W_EX	total	W			Mercury	FIMS1	MAP	7439-97-6	U		0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328648	0	0	0		0	0	0
92261	FB-504	20607201919	FLDBK	SW7470A	7/19/2006	1/0/1900	7/20/2006	20607201919-1	HNO3	206072019	7470A_W_EX	total	W			Mercury	FIMS1	MAP	7439-97-6	U		0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328648	0	0	0		0	0	0
92262	LCS for HBN 328512 [DIGM/12272]	392943	LCS	SW7470A			7/21/2006			206072019	7470A_W_EX	total	W			Mercury	FIMS1	MAP	7439-97-6			0.00517 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328648	0	0.005	0.00517	103	0	0	0	0
92263	MB for HBN 328512 [DIGM/12272]	392942	LB	SW7470A			7/21/2006			206072019	7470A_W_EX	total	W			Mercury	FIMS1	MAP	7439-97-6	U		0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328648	0	0	0		0	0	0
92264	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX		SB	D	11.8694	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000267 mg/kg	0.00047	0.000267	0.004	0.00227	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	328877	0	0	0		0	0	0

92265	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000369 mg/kg	0.00065	0.000369	0.004	0.00227	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
92266	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.000142 mg/kg	0.00025	0.000142	0.004	0.00227	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
92267	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000182 mg/kg	0.00032	0.000182	0.002	0.00113	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%)	328877	0	0	0	0	0	0
92268	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000182 mg/kg	0.00032	0.000182	0.002	0.00113	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
92269	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000204 mg/kg	0.00036	0.000204	0.002	0.00113	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
92270	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000306 mg/kg	0.00054	0.000306	0.004	0.00227	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (36.5%)	328877	0	0	0	0	0	0
92271	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000182 mg/kg	0.00032	0.000182	0.002	0.00113	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (35.5%)	328877	0	0	0	0	0	0
92272	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000159 mg/kg	0.00028	0.000159	0.004	0.00227	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
92273	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000193 mg/kg	0.00034	0.000193	0.002	0.00113	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328877	0	0	0	0	0	0
92274	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000318 mg/kg	0.00056	0.000318	0.004	0.00227	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56%)	328877	0	0	0	0	0	0
92275	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000301 mg/kg	0.00053	0.000301	0.004	0.00227	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
92276	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	Endrin	GCS17A	TLS	72-20-8	U	none	0.000193 mg/kg	0.00034	0.000193	0.004	0.00227	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
92277	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.00038 mg/kg	0.00067	0.00038	0.004	0.00227	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
92278	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000477 mg/kg	0.00084	0.000477	0.004	0.00227	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
92279	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000357 mg/kg	0.00063	0.000357	0.002	0.00113	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
92280	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.00025 mg/kg	0.00044	0.00025	0.002	0.00113	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (45.5%)	328877	0	0	0	0	0	0
92281	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000119 mg/kg	0.00021	0.000119	0.002	0.00113	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	328877	0	0	0	0	0	0
92282	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000403 mg/kg	0.00071	0.000403	0.002	0.00113	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
92283	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000709 mg/kg	0.00125	0.000709	0.02	0.0113	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328877	0	0	0	0	0	0
92284	SH5SB66-132-(1-2)	20607200617	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8081A_S_EX	SB	D	11.8694	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00532 mg/kg	0.00937	0.00532	0.2	0.113	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
92285	SH5SB66-132-(1-2)	20607200617	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8082_S_EX	SB	D	11.8694	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00305 mg/kg	0.00537	0.00305	0.04	0.0227	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	328878	0	0	0	0	0	0
92286	SH5SB66-132-(1-2)	20607200617	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8082_S_EX	SB	D	11.8694	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0052 mg/kg	0.00917	0.0052	0.04	0.0227	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
92287	SH5SB66-132-(1-2)	20607200617	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8082_S_EX	SB	D	11.8694	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0057 mg/kg	0.0101	0.0057	0.04	0.0227	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
92288	SH5SB66-132-(1-2)	20607200617	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8082_S_EX	SB	D	11.8694	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00665 mg/kg	0.0117	0.00665	0.04	0.0227	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
92289	SH5SB66-132-(1-2)	20607200617	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8082_S_EX	SB	D	11.8694	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00443 mg/kg	0.00781	0.00443	0.04	0.0227	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
92290	SH5SB66-132-(1-2)	20607200617	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8082_S_EX	SB	D	11.8694	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00368 mg/kg	0.00649	0.00368	0.04	0.0227	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
92291	SH5SB66-132-(1-2)	20607200617	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	8082_S_EX	SB	D	11.8694	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00307 mg/kg	0.00542	0.00307	0.04	0.0227	0.1667	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
92292	SI5SB74-147-(0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000261 mg/kg	0.00047	0.000261	0.004	0.00222	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	328877	0	0	0	0	0	0
92293	SI5SB74-147-(0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000361 mg/kg	0.00065	0.000361	0.004	0.00222	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
92294	SI5SB74-147-(0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.000139 mg/kg	0.00025	0.000139	0.004	0.00222	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
92295	SI5SB74-147-(0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000178 mg/kg	0.00032	0.000178	0.002	0.00111	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%)	328877	0	0	0	0	0	0
92296	SI5SB74-147-(0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000178 mg/kg	0.00032	0.000178	0.002	0.00111	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
92297	SI5SB74-147-(0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.0002 mg/kg	0.00036	0.0002	0.002	0.00111	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
92298	SI5SB74-147-(0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.0003 mg/kg	0.00054	0.0003	0.004	0.00222	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (36.5%)	328877	0	0	0	0	0	0
92299	SI5SB74-147-(0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000178 mg/kg	0.00032	0.000178	0.002	0.00111	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (35.5%)	328877	0	0	0	0	0	0
92300	SI5SB74-147-(0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000155 mg/kg	0.00028	0.000155	0.004	0.00222	0.165	1 TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0

SI5SB74-147-92301 (0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000189	mg/kg	0.00034	0.000189	0.002	0.00111	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328877	0	0	0	0	0	0
SI5SB74-147-92302 (0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000311	mg/kg	0.00056	0.000311	0.004	0.00222	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56%)	328877	0	0	0	0	0	0
SI5SB74-147-92303 (0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000294	mg/kg	0.00053	0.000294	0.004	0.00222	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
SI5SB74-147-92304 (0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	Endrin	GCS17A	TLS	72-20-8	U	none	0.000189	mg/kg	0.00034	0.000189	0.004	0.00222	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SI5SB74-147-92305 (0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000372	mg/kg	0.00067	0.000372	0.004	0.00222	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SI5SB74-147-92306 (0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000466	mg/kg	0.00084	0.000466	0.004	0.00222	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
SI5SB74-147-92307 (0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.00035	mg/kg	0.00063	0.00035	0.002	0.00111	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SI5SB74-147-92308 (0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000244	mg/kg	0.00044	0.000244	0.002	0.00111	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (45.5%)	328877	0	0	0	0	0	0
SI5SB74-147-92309 (0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000117	mg/kg	0.00021	0.000117	0.002	0.00111	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	328877	0	0	0	0	0	0
SI5SB74-147-92310 (0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000394	mg/kg	0.00071	0.000394	0.002	0.00111	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SI5SB74-147-92311 (0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000694	mg/kg	0.00125	0.000694	0.02	0.0111	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328877	0	0	0	0	0	0
SI5SB74-147-92312 (0-0.5)	20607200605	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8081A_S_EX	SB	D	10.7949	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0052	mg/kg	0.00937	0.0052	0.2	0.111	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SI5SB74-147-92313 (0-0.5)	20607200605	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8082_S_EX	SB	D	10.7949	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00298	mg/kg	0.00537	0.00298	0.04	0.0222	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	328878	0	0	0	0	0	0
SI5SB74-147-92314 (0-0.5)	20607200605	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8082_S_EX	SB	D	10.7949	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00509	mg/kg	0.00917	0.00509	0.04	0.0222	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SI5SB74-147-92315 (0-0.5)	20607200605	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8082_S_EX	SB	D	10.7949	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00558	mg/kg	0.0101	0.00558	0.04	0.0222	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SI5SB74-147-92316 (0-0.5)	20607200605	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8082_S_EX	SB	D	10.7949	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00651	mg/kg	0.0117	0.00651	0.04	0.0222	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SI5SB74-147-92317 (0-0.5)	20607200605	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8082_S_EX	SB	D	10.7949	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00433	mg/kg	0.00781	0.00433	0.04	0.0222	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SI5SB74-147-92318 (0-0.5)	20607200605	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8082_S_EX	SB	D	10.7949	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0036	mg/kg	0.00649	0.0036	0.04	0.0222	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SI5SB74-147-92319 (0-0.5)	20607200605	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	8082_S_EX	SB	D	10.7949	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00301	mg/kg	0.00542	0.00301	0.04	0.0222	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SI5SB74-148-92320 (1-2)	20607200606	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8081A_S_EX	SB	D	13.2336	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000268	mg/kg	0.00047	0.000268	0.004	0.00228	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	328877	0	0	0	0	0	0
SI5SB74-148-92321 (1-2)	20607200606	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8081A_S_EX	SB	D	13.2336	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000371	mg/kg	0.00065	0.000371	0.004	0.00228	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SI5SB74-148-92322 (1-2)	20607200606	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8081A_S_EX	SB	D	13.2336	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.000143	mg/kg	0.00025	0.000143	0.004	0.00228	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SI5SB74-148-92323 (1-2)	20607200606	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8081A_S_EX	SB	D	13.2336	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000183	mg/kg	0.00032	0.000183	0.002	0.00114	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%)	328877	0	0	0	0	0	0
SI5SB74-148-92324 (1-2)	20607200606	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8081A_S_EX	SB	D	13.2336	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000183	mg/kg	0.00032	0.000183	0.002	0.00114	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
SI5SB74-148-92325 (1-2)	20607200606	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8081A_S_EX	SB	D	13.2336	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000205	mg/kg	0.00036	0.000205	0.002	0.00114	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SI5SB74-148-92326 (1-2)	20607200606	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8081A_S_EX	SB	D	13.2336	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000308	mg/kg	0.00054	0.000308	0.004	0.00228	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (36.5%)	328877	0	0	0	0	0	0
SI5SB74-148-92327 (1-2)	20607200606	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8081A_S_EX	SB	D	13.2336	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000183	mg/kg	0.00032	0.000183	0.002	0.00114	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (35.5%)	328877	0	0	0	0	0	0
SI5SB74-148-92328 (1-2)	20607200606	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8081A_S_EX	SB	D	13.2336	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.00016	mg/kg	0.00028	0.00016	0.004	0.00228	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
SI5SB74-148-92329 (1-2)	20607200606	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8081A_S_EX	SB	D	13.2336	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000194	mg/kg	0.00034	0.000194	0.002	0.00114	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328877	0	0	0	0	0	0
SI5SB74-148-92330 (1-2)	20607200606	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8081A_S_EX	SB	D	13.2336	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.00032	mg/kg	0.00056	0.00032	0.004	0.00228	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56%)	328877	0	0	0	0	0	0
SI5SB74-148-92331 (1-2)	20607200606	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8081A_S_EX	SB	D	13.2336	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000302	mg/kg	0.00053	0.000302	0.004	0.00228	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
SI5SB74-148-92332 (1-2)	20607200606	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8081A_S_EX	SB	D	13.2336	Endrin	GCS17A	TLS	72-20-8	U	none	0.000194	mg/kg	0.00034	0.000194	0.004	0.00228	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SI5SB74-148-92333 (1-2)	20607200606	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8081A_S_EX	SB	D	13.2336	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000382	mg/kg	0.00067	0.000382	0.004	0.00228	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SI5SB74-148-92334 (1-2)	20607200606	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8081A_S_EX	SB	D	13.2336	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000479	mg/kg	0.00084	0.000479	0.004	0.00228	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
SI5SB74-148-92335 (1-2)	20607200606	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8081A_S_EX	SB	D	13.2336	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000359	mg/kg	0.00063	0.000359	0.002	0.00114	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SI5SB74-148-92336 (1-2)	20607200606	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	8081A_S_EX	SB	D	13.2336	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000251	mg/kg	0.00044	0.000251	0.002	0.00114	0.165	1	TRG	7/20/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (45.5%)	328877	0	0	0	0	0	0

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92373	SB2SB22-043-(0-0.5)	20607201908	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	6010_S_EX	total	SB	D	1.161	Chromium	ICP6	CNB	7440-47-3		none	29.6	mg/kg	0.041	0.041	0.4	0.4	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92374	SB2SB22-043-(0-0.5)	20607201908	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	6010_S_EX	total	SB	D	1.161	Cobalt	ICP6	CNB	7440-48-4		none	3.21	mg/kg	0.022	0.022	0.4	0.4	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92375	SB2SB22-043-(0-0.5)	20607201908	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	6010_S_EX	total	SB	D	1.161	Copper	ICP6	CNB	7440-50-8		none	216	mg/kg	0.057	0.057	0.4	0.4	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92376	SB2SB22-043-(0-0.5)	20607201908	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	6010_S_EX	total	SB	D	1.161	Iron	ICP6	CNB	7439-89-6		J	21000	mg/kg	0.92	0.92	4	4.01	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor MS/MSD precision (53 RPD)	328892	0	0	0	0	0	0
92377	SB2SB22-043-(0-0.5)	20607201908	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	6010_S_EX	total	SB	D	1.161	Lead	ICP6	CNB	7439-92-1		J	566	mg/kg	0.065	0.065	0.6	0.6	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD); poor field precision (62 RPD)	328892	0	0	0	0	0	0
92378	SB2SB22-043-(0-0.5)	20607201908	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	6010_S_EX	total	SB	D	1.161	Lithium	ICP6	CNB	7439-93-2	B	J	1.88	mg/kg	0.14	0.14	2	2.01	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328892	0	0	0	0	0	0
92379	SB2SB22-043-(0-0.5)	20607201908	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	6010_S_EX	total	SB	D	1.161	Manganese	ICP6	CNB	7439-96-5		none	198	mg/kg	0.029	0.029	0.6	0.6	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92380	SB2SB22-043-(0-0.5)	20607201908	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	6010_S_EX	total	SB	D	1.161	Molybdenum	ICP6	CNB	7439-98-7		none	2.15	mg/kg	0.062	0.062	1.2	1.2	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92381	SB2SB22-043-(0-0.5)	20607201908	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	6010_S_EX	total	SB	D	1.161	Nickel	ICP6	CNB	7440-02-0		none	11.6	mg/kg	0.059	0.059	1.6	1.61	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92382	SB2SB22-043-(0-0.5)	20607201908	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	6010_S_EX	total	SB	D	1.161	Selenium	ICP6	CNB	7782-49-2	U	none	0.42	mg/kg	0.42	0.42	1.6	1.61	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92383	SB2SB22-043-(0-0.5)	20607201908	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	6010_S_EX	total	SB	D	1.161	Silver	ICP6	CNB	7440-22-4	U	none	0.047	mg/kg	0.047	0.047	0.4	0.4	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92384	SB2SB22-043-(0-0.5)	20607201908	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	6010_S_EX	total	SB	D	1.161	Strontium	ICP6	CNB	7440-24-6		J	23.1	mg/kg	0.022	0.022	0.4	0.4	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor MS/MSD precision (40 RPD); poor field precision (67 RPD)	328892	0	0	0	0	0	0
92385	SB2SB22-043-(0-0.5)	20607201908	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	6010_S_EX	total	SB	D	1.161	Thallium	ICP6	CNB	7440-28-0	U	none	0.077	mg/kg	0.077	0.077	0.8	0.8	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92386	SB2SB22-043-(0-0.5)	20607201908	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	6010_S_EX	total	SB	D	1.161	Tin	ICP6	CNB	7440-31-5	B	J	1.41	mg/kg	0.45	0.45	4	4.01	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328892	0	0	0	0	0	0
92387	SB2SB22-043-(0-0.5)	20607201908	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	6010_S_EX	total	SB	D	1.161	Titanium	ICP6	CNB	7440-32-6		none	33.5	mg/kg	0.013	0.013	4	4.01	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92388	SB2SB22-043-(0-0.5)	20607201908	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	6010_S_EX	total	SB	D	1.161	Vanadium	ICP6	CNB	7440-62-2		none	6.31	mg/kg	0.014	0.014	0.8	0.8	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92389	SB2SB22-043-(0-0.5)	20607201908	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	7471A_S_EX	total	SB	D	1.161	Mercury	FIMS1	CNB	7439-97-6		none	0.075	mg/kg	0.002	0.002	0.01	0.01	49.18	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328927	0	0	0	0	0	0
92390	SB2SB22-044-(1-2)	20607201907	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	7471A_S_EX	total	SB	D	9.9238	Mercury	FIMS1	CNB	7439-97-6		none	0.078	mg/kg	0.002	0.0022	0.01	0.011	49.18	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328927	0	0	0	0	0	0
92391	SB4SB24-047-(0-0.5)	20607201226	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	7471A_S_EX	total	SB	D	1.7912	Mercury	FIMS1	CNB	7439-97-6	B	U	0.0062	mg/kg	0.002	0.002	0.01	0.01	49.18	1	TRG	7/25/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0079 B mg/kg); result is between SDL and SQL	328927	0	0	0	0	0	0
92392	SB4SB24-048-(1-2)	20607201225	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	7471A_S_EX	total	SB	D	11.9647	Mercury	FIMS1	CNB	7439-97-6		none	0.25	mg/kg	0.002	0.0022	0.01	0.011	49.18	1	TRG	7/25/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328927	0	0	0	0	0	0
92393	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Aluminum	ICP6	CNB	7429-90-5		J	1490	mg/kg	0.72	0.73	8	8.11	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328892	0	0	0	0	0	0
92394	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Antimony	ICP6	CNB	7440-36-0	U	UJ	0.19	mg/kg	0.19	0.19	2.4	2.43	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (41.5%)	328892	0	0	0	0	0	0
92395	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Arsenic	ICP6	CNB	7440-38-2		none	4.66	mg/kg	0.16	0.17	1.6	1.62	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92396	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Barium	ICP6	CNB	7440-39-3		none	117	mg/kg	0.016	0.017	0.4	0.41	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92397	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Beryllium	ICP6	CNB	7440-41-7	B	J	0.11	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328892	0	0	0	0	0	0
92398	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Boron	ICP6	CNB	7440-42-8	B	J	3.98	mg/kg	0.94	0.95	40	4.06	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328892	0	0	0	0	0	0
92399	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Cadmium	ICP6	CNB	7440-43-9		none	0.22	mg/kg	0.016	0.017	0.2	0.2	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92400	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Chromium	ICP6	CNB	7440-47-3		none	25	mg/kg	0.041	0.042	0.4	0.41	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92401	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Cobalt	ICP6	CNB	7440-48-4		none	2.88	mg/kg	0.022	0.022	0.4	0.41	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92402	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Copper	ICP6	CNB	7440-50-8		none	200	mg/kg	0.057	0.058	0.4	0.41	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92403	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Iron	ICP6	CNB	7439-89-6		J	16800	mg/kg	0.92	0.93	4	4.06	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor MS/MSD precision (53 RPD)	328892	0	0	0	0	0	0
92404	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Lead	ICP6	CNB	7439-92-1		J	732	mg/kg	0.065	0.066	0.6	0.61	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD); poor field precision (62 RPD)	328892	0	0	0	0	0	0
92405	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Lithium	ICP6	CNB	7439-93-2	B	J	1.39	mg/kg	0.14	0.14	2	2.03	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328892	0	0	0	0	0	0
92406	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Manganese	ICP6	CNB	7439-96-5		none	159	mg/kg	0.029	0.029	0.6	0.61	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92407	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Molybdenum	ICP6	CNB	7439-98-7		none	1.73	mg/kg	0.062	0.063	1.2	1.22	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92408	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Nickel	ICP6	CNB	7440-02-0		none	9.45	mg/kg	0.059	0.06	1.6	1.62	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92409	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Selenium	ICP6	CNB	7782-49-2	U	none	0.43	mg/kg	0.42	0.43	1.6	1.62	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92410	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Silver	ICP6	CNB	7440-22-4	U	none	0.048	mg/kg	0.047	0.048	0.4	0.41	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92411	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Strontium	ICP6	CNB	7440-24-6		J	49.8	mg/kg	0.022	0.022	0.4	0.41	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor MS/MSD precision (40 RPD); poor field precision (67 RPD)	328892	0	0	0	0	0	0
92412	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Thallium	ICP6	CNB	7440-28-0	U	none	0.078	mg/kg	0.077	0.078	0.8	0.81	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
92413	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Tin	ICP6	CNB	7440-31-5	B	J	1.46	mg/kg	0.45	0.45	4	4.06	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328892	0	0	0	0	0	0

92414	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Titanium	ICP6	CNB	7440-32-6		none	23.2 mg/kg	0.013	0.013	4	4.06	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328892	0	0	0	0	0	0
92415	SB-502-(0-0.5)	20607201909	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	6010_S_EX	total	SB	D	1.3867	Vanadium	ICP6	CNB	7440-62-2		none	6.1 mg/kg	0.014	0.015	0.8	0.81	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328892	0	0	0	0	0	0
92416	SB-502-(0-0.5)	20607201909	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	7471A_S_EX	total	SB	D	1.3867	Mercury	FIMS1	CNB	7439-97-6		none	0.082 mg/kg	0.002	0.002	0.01	0.01	49.18	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328927	0	0	0	0	0	0
92417	SB-504 (0-0.5)	20607202108	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202108-1	NONE	206072021	7471A_S_EX	total	SB	D	10.8552	Mercury	FIMS1	CNB	7439-97-6	U	none	0.0022 mg/kg	0.002	0.0022	0.01	0.011	50	1 TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328652	0	0	0	0	0	0
92418	SB-505-(1-2)	20607202118	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202118-2	NONE	206072021	7471A_S_EX	total	SB	D	20.0595	Mercury	FIMS1	CNB	7439-97-6	B	J	0.011 mg/kg	0.002	0.0025	0.01	0.013	50	1 TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	328652	0	0	0	0	0	0
92419	SC2SB26-051-(0-0.5)	20607201228	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	7471A_S_EX	total	SB	D	2.6691	Mercury	FIMS1	CNB	7439-97-6		none	0.059 mg/kg	0.002	0.0021	0.01	0.01	50	1 TRG	7/25/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328927	0	0	0	0	0	0
92420	SC2SB26-052-(1-2)	20607201227	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	7471A_S_EX	total	SB	D	5.1209	Mercury	FIMS1	CNB	7439-97-6		U	0.016 mg/kg	0.002	0.0021	0.01	0.011	50	1 TRG	7/25/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.0079 B mg/kg)	328927	0	0	0	0	0	0
92421	SC3SB27-053-(0-0.5)	20607201232	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	7471A_S_EX	total	SB	D	2.5029	Mercury	FIMS1	CNB	7439-97-6		U	0.014 mg/kg	0.002	0.002	0.01	0.01	49.18	1 TRG	7/25/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.0079 B mg/kg)	328927	0	0	0	0	0	0
92422	SC3SB27-054-(1-2)	20607201231	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	7471A_S_EX	total	SB	D	9.0908	Mercury	FIMS1	CNB	7439-97-6		none	0.046 mg/kg	0.002	0.0022	0.01	0.011	49.18	1 TRG	7/25/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328927	0	0	0	0	0	0
92423	SC5SB29-057-(0-0.5)	20607201230	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	7471A_S_EX	total	SB	D	9.245	Mercury	FIMS1	CNB	7439-97-6		U	0.015 mg/kg	0.002	0.0022	0.01	0.011	50	1 TRG	7/25/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.0079 B mg/kg)	328927	0	0	0	0	0	0
92424	SC5SB29-058-(1-2)	20607201229	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	7471A_S_EX	total	SB	D	20.1347	Mercury	FIMS1	CNB	7439-97-6		U	0.026 mg/kg	0.002	0.0025	0.01	0.013	50	1 TRG	7/25/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.0079 B mg/kg)	328927	0	0	0	0	0	0
92425	SC6SB30-059-(0-0.5)	20607202110	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202110-1	NONE	206072021	7471A_S_EX	total	SB	D	3.2631	Mercury	FIMS1	CNB	7439-97-6	U	none	0.002 mg/kg	0.002	0.002	0.01	0.01	49.18	1 TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328652	0	0	0	0	0	0
92426	SC6SB30-060-(1-2)	20607202111	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	7471A_S_EX	total	SB	D	7.3351	Mercury	FIMS1	CNB	7439-97-6	B	J	0.0045 mg/kg	0.002	0.0022	0.01	0.011	50	1 TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none result is between SDL and SQL	328652	0	0	0	0	0	0
92427	SD4SB34-067-(0-0.5)	20607202109	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202109-1	NONE	206072021	7471A_S_EX	total	SB	D	5.3162	Mercury	FIMS1	CNB	7439-97-6		none	0.075 mg/kg	0.002	0.0021	0.01	0.01	49.18	1 TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328652	0	0	0	0	0	0
92428	SD4SB34-068-(1-2)	20607202107	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	7471A_S_EX	total	SB	D	6.3151	Mercury	FIMS1	CNB	7439-97-6		none	0.03 mg/kg	0.002	0.0021	0.01	0.011	50	1 TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328652	0	0	0	0	0	0
92429	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Aluminum	ICP6	CNB	7429-90-5		J	1280 mg/kg	0.72	0.74	8	8.19	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 poor field precision (55 RPD)	328892	0	0	0	0	0	0
92430	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Antimony	ICP6	CNB	7440-36-0	U	UJ	0.2 mg/kg	0.19	0.2	2.4	2.46	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (41.5%)	328892	0	0	0	0	0	0
92431	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Arsenic	ICP6	CNB	7440-38-2		none	2.06 mg/kg	0.16	0.17	1.6	1.64	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328892	0	0	0	0	0	0
92432	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Barium	ICP6	CNB	7440-39-3		none	842 mg/kg	0.016	0.017	0.4	0.41	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328892	0	0	0	0	0	0
92433	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Beryllium	ICP6	CNB	7440-41-7	B	J	0.064 mg/kg	0.003	0.0031	0.2	0.2	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328892	0	0	0	0	0	0
92434	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Boron	ICP6	CNB	7440-42-8	B	J	4.04 mg/kg	0.94	0.96	40	4.09	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328892	0	0	0	0	0	0
92435	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Cadmium	ICP6	CNB	7440-43-9		none	1.41 mg/kg	0.016	0.017	0.2	0.2	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328892	0	0	0	0	0	0
92436	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Chromium	ICP6	CNB	7440-47-3		none	20.6 mg/kg	0.041	0.042	0.4	0.41	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328892	0	0	0	0	0	0
92437	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Cobalt	ICP6	CNB	7440-48-4		none	2.07 mg/kg	0.022	0.023	0.4	0.41	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328892	0	0	0	0	0	0
92438	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Copper	ICP6	CNB	7440-50-8		none	15.6 mg/kg	0.057	0.058	0.4	0.41	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328892	0	0	0	0	0	0
92439	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Iron	ICP6	CNB	7439-89-6		J	9610 mg/kg	0.92	0.94	4	4.09	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 poor MS/MSD precision (53 RPD)	328892	0	0	0	0	0	0
92440	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Lead	ICP6	CNB	7439-92-1		J	61.3 mg/kg	0.065	0.067	0.6	0.61	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 poor MS/MSD precision (34 RPD); poor field precision (62 RPD)	328892	0	0	0	0	0	0
92441	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Lithium	ICP6	CNB	7439-93-2		none	2.89 mg/kg	0.14	0.14	2	2.05	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328892	0	0	0	0	0	0
92442	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Manganese	ICP6	CNB	7439-96-5		none	163 mg/kg	0.029	0.03	0.6	0.61	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328892	0	0	0	0	0	0
92443	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Molybdenum	ICP6	CNB	7439-98-7		none	1.26 mg/kg	0.062	0.063	1.2	1.23	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328892	0	0	0	0	0	0
92444	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Nickel	ICP6	CNB	7440-02-0		none	7.57 mg/kg	0.059	0.06	1.6	1.64	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328892	0	0	0	0	0	0
92445	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Selenium	ICP6	CNB	7782-49-2	U	none	0.43 mg/kg	0.42	0.43	1.6	1.64	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328892	0	0	0	0	0	0
92446	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Silver	ICP6	CNB	7440-22-4	U	none	0.048 mg/kg	0.047	0.048	0.4	0.41	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328892	0	0	0	0	0	0
92447	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Strontium	ICP6	CNB	7440-24-6		J	61.1 mg/kg	0.022	0.022	0.4	0.41	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 poor MS/MSD precision (40 RPD); poor field precision (67 RPD)	328892	0	0	0	0	0	0
92448	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Thallium	ICP6	CNB	7440-28-0	U	none	0.079 mg/kg	0.077	0.079	0.8	0.82	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328892	0	0	0	0	0	0
92449	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Tin	ICP6	CNB	7440-31-5	B	J	0.99 mg/kg	0.45	0.46	4	4.09	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328892	0	0	0	0	0	0
92450	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Titanium	ICP6	CNB	7440-32-6		none	30 mg/kg	0.013	0.013	4	4.09	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328892	0	0	0	0	0	0
92451	SD5SB35-069-(0-0.5)	20607201903	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	6010_S_EX	total	SB	D	2.2911	Vanadium	ICP6	CNB	7440-62-2		none	6.12 mg/kg	0.014	0.015	0.8	0.82	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328892	0	0	0	0	0	0
92452	SD5SB35-069-(0-0.5)	20607201903	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	7471A_S_EX	total	SB	D	2.2911	Mercury	FIMS1	CNB	7439-97-6	B	U	0.0056 mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.0066 B mg/kg); result is between SDL and SQL	328927	0	0	0	0	0	0

92453	SD5SB35-070-(1-2)	20607201904	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201904-5	NONE	206072019	7471A_S_EX	total	SB	D	7.9012	Mercury	FIMS1	CNB	7439-97-6		none	0.5 mg/kg	0.002	0.0043	0.01	0.022	50	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328927	0	0	0	0	0	0
92454	SD6SB36-071-(0-0.5)	20607201902	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	7471A_S_EX	total	SB	D	2.4355	Mercury	FIMS1	CNB	7439-97-6	B	U	0.0032 mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.0066 B mg/kg); result is between SDL and SQL	328927	0	0	0	0	0	0
92455	SD6SB36-072-(1-2)	20607201901	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	7471A_S_EX	total	SB	D	13.5362	Mercury	FIMS1	CNB	7439-97-6		none	0.041 mg/kg	0.002	0.0023	0.01	0.012	50	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328927	0	0	0	0	0	0
92456	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Aluminum	ICP5	CLB	7429-90-5		none	4170 mg/kg	0.72	1.64	8	18.2	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92457	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Antimony	ICP5	CLB	7440-36-0	B	J	2.16 mg/kg	0.19	0.44	2.4	5.45	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (44%); result is between SDL and SQL	328907	0	0	0	0	0	0
92458	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Arsenic	ICP5	CLB	7440-38-2	B	J	1.05 mg/kg	0.16	0.37	1.6	3.63	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328907	0	0	0	0	0	0
92459	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Barium	ICP5	CLB	7440-39-3		J	141 mg/kg	0.016	0.037	0.4	0.91	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 poor field precision (68 RPD)	328907	0	0	0	0	0	0
92460	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Beryllium	ICP5	CLB	7440-41-7	B	J	0.35 mg/kg	0.003	0.0068	0.2	0.45	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328907	0	0	0	0	0	0
92461	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Boron	ICP5	CLB	7440-42-8	U	none	2.13 mg/kg	0.94	2.13	40	9.09	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92462	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Cadmium	ICP5	CLB	7440-43-9	B	J	0.092 mg/kg	0.016	0.037	0.2	0.45	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328907	0	0	0	0	0	0
92463	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Chromium	ICP5	CLB	7440-47-3		none	7.2 mg/kg	0.041	0.093	0.4	0.91	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92464	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Cobalt	ICP5	CLB	7440-48-4		none	2.33 mg/kg	0.022	0.05	0.4	0.91	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92465	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Copper	ICP5	CLB	7440-50-8		none	14 mg/kg	0.057	0.13	0.4	0.91	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92466	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Iron	ICP5	CLB	7439-89-6		none	7090 mg/kg	0.92	2.08	4	9.09	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92467	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Lead	ICP5	CLB	7439-92-1		none	25.9 mg/kg	0.065	0.15	0.6	1.36	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92468	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Lithium	ICP5	CLB	7439-93-2		none	5.18 mg/kg	0.14	0.32	2	4.54	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92469	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Manganese	ICP5	CLB	7439-96-5		none	178 mg/kg	0.029	0.066	0.6	1.36	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92470	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Molybdenum	ICP5	CLB	7439-98-7	B	J	0.65 mg/kg	0.062	0.14	1.2	2.73	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328907	0	0	0	0	0	0
92471	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Nickel	ICP5	CLB	7440-02-0		none	6.78 mg/kg	0.059	0.13	1.6	3.63	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92472	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Selenium	ICP5	CLB	7782-49-2	U	none	0.96 mg/kg	0.42	0.96	1.6	3.63	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92473	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Silver	ICP5	CLB	7440-22-4	B	U	0.85 mg/kg	0.047	0.11	0.4	0.91	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.086 B mg/kg); result is between SDL and SQL	328907	0	0	0	0	0	0
92474	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Strontium	ICP5	CLB	7440-24-6		J	106 mg/kg	0.022	0.05	0.4	0.91	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 poor field precision (65 RPD)	328907	0	0	0	0	0	0
92475	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Thallium	ICP5	CLB	7440-28-0	U	none	0.17 mg/kg	0.077	0.17	0.8	1.82	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92476	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Tin	ICP5	CLB	7440-31-5	U	none	1.02 mg/kg	0.45	1.02	4	9.09	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92477	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Titanium	ICP5	CLB	7440-32-6		none	16.6 mg/kg	0.013	0.03	4	9.09	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92478	SE2SB-38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Vanadium	ICP5	CLB	7440-62-2		none	12.3 mg/kg	0.014	0.033	0.8	1.82	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92479	SE2SB38-075-(1-2)	20607201217	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	6010_S_EX	total	SB	D	12.6523	Zinc	ICP5	CLB	7440-66-6		none	555 mg/kg	0.18	0.4	0.8	1.82	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92480	SE2SB-38-075-(1-2)	20607201217	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	7471A_S_EX	total	SB	D	12.6523	Mercury	FIMS1	CNB	7439-97-6		none	0.026 mg/kg	0.002	0.0023	0.01	0.011	49.18	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328652	0	0	0	0	0	0
92481	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Aluminum	ICP5	CLB	7429-90-5		J	3890 mg/kg	0.72	0.76	8	8.44	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 poor field precision (55 RPD)	328907	0	0	0	0	0	0
92482	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Antimony	ICP5	CLB	7440-36-0	B	J	1.71 mg/kg	0.19	0.2	2.4	2.53	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (44%); result is between SDL and SQL	328907	0	0	0	0	0	0
92483	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Arsenic	ICP5	CLB	7440-38-2	U	none	0.17 mg/kg	0.16	0.17	1.6	1.69	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92484	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Barium	ICP5	CLB	7440-39-3		none	310 mg/kg	0.016	0.017	0.4	0.42	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92485	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Beryllium	ICP5	CLB	7440-41-7		none	0.75 mg/kg	0.003	0.0032	0.2	0.21	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92486	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Boron	ICP5	CLB	7440-42-8	U	none	0.99 mg/kg	0.94	0.99	40	4.22	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92487	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Cadmium	ICP5	CLB	7440-43-9		none	0.55 mg/kg	0.016	0.017	0.2	0.21	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92488	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Chromium	ICP5	CLB	7440-47-3		none	12.5 mg/kg	0.041	0.043	0.4	0.42	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92489	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Cobalt	ICP5	CLB	7440-48-4		none	2.16 mg/kg	0.022	0.023	0.4	0.42	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92490	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Copper	ICP5	CLB	7440-50-8		none	18.3 mg/kg	0.057	0.06	0.4	0.42	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92491	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Iron	ICP5	CLB	7439-89-6		none	14500 mg/kg	0.92	0.97	4	4.22	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92492	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Lead	ICP5	CLB	7439-92-1		J	87.7 mg/kg	0.065	0.069	0.6	0.63	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 poor field precision (62 RPD)	328907	0	0	0	0	0	0
92493	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Lithium	ICP5	CLB	7439-93-2		none	4.88 mg/kg	0.14	0.15	2	2.11	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92494	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Manganese	ICP5	CLB	7439-96-5		none	167 mg/kg	0.029	0.031	0.6	0.63	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0

92495	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Molybdenum	ICP5	CLB	7439-98-7		none	2.32	mg/kg	0.062	0.065	1.2	1.27	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92496	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Nickel	ICP5	CLB	7440-02-0		none	10.5	mg/kg	0.059	0.062	1.6	1.69	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92497	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Selenium	ICP5	CLB	7782-49-2	U	none	0.45	mg/kg	0.42	0.45	1.6	1.69	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92498	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Silver	ICP5	CLB	7440-22-4	U	none	0.05	mg/kg	0.047	0.05	0.4	0.42	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92499	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Strontium	ICP5	CLB	7440-24-6		J	88.8	mg/kg	0.022	0.023	0.4	0.42	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none poor field precision (67 RPD)	328907	0	0	0	0	0	0
92500	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Thallium	ICP5	CLB	7440-28-0	U	none	0.081	mg/kg	0.077	0.081	0.8	0.84	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92501	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Tin	ICP5	CLB	7440-31-5	U	none	0.47	mg/kg	0.45	0.47	4	4.22	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92502	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Titanium	ICP5	CLB	7440-32-6		none	24.6	mg/kg	0.013	0.014	4	4.22	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92503	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	6010_S_EX	total	SB	D	5.2005	Vanadium	ICP5	CLB	7440-62-2		none	12	mg/kg	0.014	0.015	0.8	0.84	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none poor field precision (92 RPD)	328907	0	0	0	0	0	0
92504	SE2SB38-076-(0-0.5)	20607201216	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006			206072012	6010_S_EX	total	SB	D	5.2005	Zinc	ICP5	CLB	7440-66-6		J	749	mg/kg	0.18	0.38	0.8	1.69	40	2	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92505	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	7471A_S_EX	total	SB	D	5.2005	Mercury	FIMS1	CNB	7439-97-6		none	0.031	mg/kg	0.002	0.0021	0.01	0.01	49.18	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328652	0	0	0	0	0	0
92506	SE4SB40-079-(0-0.5)	20607202106	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	7471A_S_EX	total	SB	D	6.0165	Mercury	FIMS1	CNB	7439-97-6		none	0.022	mg/kg	0.002	0.0021	0.01	0.011	50	1	TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328652	0	0	0	0	0	0
92507	SE4SB40-080-(1-2)	20607202105	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	7471A_S_EX	total	SB	D	13.2551	Mercury	FIMS1	CNB	7439-97-6	B	J	0.0093	mg/kg	0.002	0.0023	0.01	0.011	49.18	1	TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328652	0	0	0	0	0	0
92508	SE5SB41-081-(0-0.5)	20607202102	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	7471A_S_EX	total	SB	D	11.0357	Mercury	FIMS1	CNB	7439-97-6	B	J	0.0096	mg/kg	0.002	0.0022	0.01	0.011	50	1	TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328652	0	0	0	0	0	0
92509	SE5SB41-082-(1-2)	20607202101	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	7471A_S_EX	total	SB	D	16.528	Mercury	FIMS1	CNB	7439-97-6	B	J	0.003	mg/kg	0.002	0.0024	0.01	0.012	50	1	TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328652	0	0	0	0	0	0
92510	SE6SB42-083-(0-0.5)	20607202123	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	7471A_S_EX	total	SB	D	11.4031	Mercury	FIMS1	CNB	7439-97-6		none	0.029	mg/kg	0.002	0.0023	0.01	0.011	50	1	TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328650	0	0	0	0	0	0
92511	SE6SB42-084-(1-2)	20607202122	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	7471A_S_EX	total	SB	D	7.3924	Mercury	FIMS1	CNB	7439-97-6		none	0.016	mg/kg	0.002	0.0021	0.01	0.011	49.18	1	TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328650	0	0	0	0	0	0
92512	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Aluminum	ICP5	CLB	7429-90-5		J	3490	mg/kg	0.72	0.84	8	9.33	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328907	0	0	0	0	0	0
92513	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Antimony	ICP5	CLB	7440-36-0	B	J	1.42	mg/kg	0.19	0.22	2.4	2.8	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%); result is between SDL and SQL	328907	0	0	0	0	0	0
92514	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Arsenic	ICP5	CLB	7440-38-2	B	J	1.07	mg/kg	0.16	0.19	1.6	1.87	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328907	0	0	0	0	0	0
92515	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Barium	ICP5	CLB	7440-39-3		none	65.6	mg/kg	0.016	0.019	0.4	0.47	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92516	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Beryllium	ICP5	CLB	7440-41-7		none	0.27	mg/kg	0.003	0.0035	0.2	0.23	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92517	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Boron	ICP5	CLB	7440-42-8	U	none	1.09	mg/kg	0.94	1.09	40	4.66	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92518	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Cadmium	ICP5	CLB	7440-43-9		none	1.01	mg/kg	0.016	0.019	0.2	0.23	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92519	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Chromium	ICP5	CLB	7440-47-3		none	5.24	mg/kg	0.041	0.048	0.4	0.47	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92520	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Cobalt	ICP5	CLB	7440-48-4		none	2.49	mg/kg	0.022	0.026	0.4	0.47	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92521	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Copper	ICP5	CLB	7440-50-8		none	8.07	mg/kg	0.057	0.066	0.4	0.47	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92522	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Iron	ICP5	CLB	7439-89-6		none	7360	mg/kg	0.92	1.07	4	4.66	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92523	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Lead	ICP5	CLB	7439-92-1		J	14.9	mg/kg	0.065	0.076	0.6	0.7	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	328907	0	0	0	0	0	0
92524	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Lithium	ICP5	CLB	7439-93-2		none	5.44	mg/kg	0.14	0.16	2	2.33	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92525	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Manganese	ICP5	CLB	7439-96-5		none	143	mg/kg	0.029	0.034	0.6	0.7	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92526	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Molybdenum	ICP5	CLB	7439-98-7	U	none	0.072	mg/kg	0.062	0.072	1.2	1.4	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92527	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Nickel	ICP5	CLB	7440-02-0		none	6.4	mg/kg	0.059	0.069	1.6	1.87	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92528	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Selenium	ICP5	CLB	7782-49-2	U	none	0.49	mg/kg	0.42	0.49	1.6	1.87	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92529	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Silver	ICP5	CLB	7440-22-4	U	none	0.055	mg/kg	0.047	0.055	0.4	0.47	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92530	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Strontium	ICP5	CLB	7440-24-6		J	24.8	mg/kg	0.022	0.026	0.4	0.47	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	328907	0	0	0	0	0	0
92531	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Thallium	ICP5	CLB	7440-28-0	U	none	0.09	mg/kg	0.077	0.09	0.8	0.93	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92532	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Tin	ICP5	CLB	7440-31-5	U	none	0.52	mg/kg	0.45	0.52	4	4.66	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92533	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Titanium	ICP5	CLB	7440-32-6		none	19.9	mg/kg	0.013	0.015	4	4.66	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92534	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	6010_S_EX	total	SB	D	14.8953	Vanadium	ICP5	CLB	7440-62-2		none	10	mg/kg	0.014	0.017	0.8	0.93	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92535	SF2SB44-087-(0-0.5)	20607201214	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006			206072012	6010_S_EX	total	SB	D	14.8953	Zinc	ICP5	CLB	7440-66-6		J	1890	mg/kg	0.18	1.04	0.8	4.66	39.683	5	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	328907	0	0	0	0	0	0
92536	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	7471A_S_EX	total	SB	D	14.8953	Mercury	FIMS1	CNB	7439-97-6	B	U	0.0084	mg/kg	0.002	0.0024	0.01	0.012	50	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0027 B mg/kg); result is between SDL and SQL	328652	0	0	0	0	0	0
92537	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Aluminum	ICP5	CLB	7429-90-5		none	4210	mg/kg	0.72	0.84	8	9.35	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92538	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Antimony	ICP5	CLB	7440-36-0	B	J	1.89	mg/kg	0.19	0.22	2.4	2.8	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%); result is between SDL and SQL	328907	0	0	0	0	0	0

92539	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Arsenic	ICP5	CLB	7440-38-2	B	J	1.79	mg/kg	0.16	0.19	1.6	1.87	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328907	0	0	0	0	0	0
92540	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Barium	ICP5	CLB	7440-39-3		J	363	mg/kg	0.016	0.019	0.4	0.47	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328907	0	0	0	0	0	0
92541	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Beryllium	ICP5	CLB	7440-41-7		none	0.79	mg/kg	0.003	0.0035	0.2	0.23	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92542	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Boron	ICP5	CLB	7440-42-8	U	none	1.1	mg/kg	0.94	1.1	40	4.67	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92543	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Cadmium	ICP5	CLB	7440-43-9		none	0.59	mg/kg	0.016	0.019	0.2	0.23	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92544	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Chromium	ICP5	CLB	7440-47-3		none	9.72	mg/kg	0.041	0.048	0.4	0.47	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92545	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Cobalt	ICP5	CLB	7440-48-4		none	2.05	mg/kg	0.022	0.026	0.4	0.47	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92546	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Copper	ICP5	CLB	7440-50-8		none	15	mg/kg	0.057	0.067	0.4	0.47	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92547	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Iron	ICP5	CLB	7439-89-6		none	12200	mg/kg	0.92	1.07	4	4.67	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92548	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Lead	ICP5	CLB	7439-92-1		none	46.6	mg/kg	0.065	0.076	0.6	0.7	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92549	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Lithium	ICP5	CLB	7439-93-2		none	5.25	mg/kg	0.14	0.16	2	2.34	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92550	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Manganese	ICP5	CLB	7439-96-5		none	171	mg/kg	0.029	0.034	0.6	0.7	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92551	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Molybdenum	ICP5	CLB	7439-98-7	B	J	0.61	mg/kg	0.062	0.072	1.2	1.4	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328907	0	0	0	0	0	0
92552	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Nickel	ICP5	CLB	7440-02-0		none	7.92	mg/kg	0.059	0.069	1.6	1.87	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92553	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Selenium	ICP5	CLB	7782-49-2	U	none	0.49	mg/kg	0.42	0.49	1.6	1.87	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92554	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Silver	ICP5	CLB	7440-22-4	U	none	0.055	mg/kg	0.047	0.055	0.4	0.47	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92555	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Strontium	ICP5	CLB	7440-24-6		J	70.3	mg/kg	0.022	0.026	0.4	0.47	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	328907	0	0	0	0	0	0
92556	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Thallium	ICP5	CLB	7440-28-0	U	none	0.09	mg/kg	0.077	0.09	0.8	0.93	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92557	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Tin	ICP5	CLB	7440-31-5	U	none	0.52	mg/kg	0.45	0.52	4	4.67	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92558	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Titanium	ICP5	CLB	7440-32-6		none	38.3	mg/kg	0.013	0.015	4	4.67	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92559	SF2SB-44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	6010_S_EX	total	SB	D	14.421	Vanadium	ICP5	CLB	7440-62-2		none	12.2	mg/kg	0.014	0.017	0.8	0.93	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92560	SF2SB44-088-(1-2)	20607201215	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006			206072012	6010_S_EX	total	SB	D	14.421	Zinc	ICP5	CLB	7440-66-6		none	1080	mg/kg	0.18	0.42	0.8	1.87	40	2	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92561	SF2SB-44-088-(1-2)	20607201215	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	7471A_S_EX	total	SB	D	14.421	Mercury	FIMS1	CNB	7439-97-6		none	0.026	mg/kg	0.002	0.0023	0.01	0.012	50	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328652	0	0	0	0	0	0
92562	SF5SB47-093-(0-0.5)	20607202104	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	7471A_S_EX	total	SB	D	14.981	Mercury	FIMS1	CNB	7439-97-6		none	0.054	mg/kg	0.002	0.0023	0.01	0.012	49.18	1	TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328652	0	0	0	0	0	0
92563	SF5SB47-094-(1-2)	20607202103	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	7471A_S_EX	total	SB	D	17.4209	Mercury	FIMS1	CNB	7439-97-6		none	0.12	mg/kg	0.002	0.0024	0.01	0.012	50	1	TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328652	0	0	0	0	0	0
92564	SF6SB48-095-(0-0.5)	20607202114	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202114-1	NONE	206072021	7471A_S_EX	total	SB	D	14.4978	Mercury	FIMS1	CNB	7439-97-6	B	J	0.0063	mg/kg	0.002	0.0023	0.01	0.012	50	1	TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328652	0	0	0	0	0	0
92565	SF6SB48-096-(1-2)	20607202113	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202113-5	NONE	206072021	7471A_S_EX	total	SB	D	13.4571	Mercury	FIMS1	CNB	7439-97-6	B	J	0.0042	mg/kg	0.002	0.0023	0.01	0.012	50	1	TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328652	0	0	0	0	0	0
92566	SF6SB49-097-(0-0.5)	20607202121	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	7471A_S_EX	total	SB	D	9.2021	Mercury	FIMS1	CNB	7439-97-6	B	J	0.0061	mg/kg	0.002	0.0022	0.01	0.011	49.18	1	TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328650	0	0	0	0	0	0
92567	SF6SB49-098-(1-2)	20607202120	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	7471A_S_EX	total	SB	D	16.6863	Mercury	FIMS1	CNB	7439-97-6	U	none	0.0024	mg/kg	0.002	0.0024	0.01	0.012	50	1	TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328652	0	0	0	0	0	0
92568	SF6SB50-099-(0-0.5)	20607201201	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	7471A_S_EX	total	SB	D	16.0378	Mercury	FIMS1	CNB	7439-97-6	B	U	0.01	mg/kg	0.002	0.0024	0.01	0.012	50	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0027 B mg/kg); result is between SDL and SQL	328652	0	0	0	0	0	0
92569	SF6SB50-100-(1-2)	20607201202	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	7471A_S_EX	total	SB	D	19.2604	Mercury	FIMS1	CNB	7439-97-6		U	0.016	mg/kg	0.002	0.0025	0.01	0.012	50	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0027 B mg/kg)	328652	0	0	0	0	0	0
92570	SF7SB51-101 (0-0.5)	20607202119	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	7471A_S_EX	total	SB	D	8.0394	Mercury	FIMS1	CNB	7439-97-6	U	none	0.0021	mg/kg	0.002	0.0021	0.01	0.011	49.18	1	TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328652	0	0	0	0	0	0
92571	SF7SB51-102-(1-2)	20607202117	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	7471A_S_EX	total	SB	D	13.982	Mercury	FIMS1	CNB	7439-97-6	B	J	0.0042	mg/kg	0.002	0.0023	0.01	0.012	50	1	TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328652	0	0	0	0	0	0
92572	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Aluminum	ICP5	CLB	7429-90-5		J	2120	mg/kg	0.72	0.81	8	8.96	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328907	0	0	0	0	0	0
92573	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Antimony	ICP5	CLB	7440-36-0	B	J	1.13	mg/kg	0.19	0.22	2.4	2.69	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%); result is between SDL and SQL	328907	0	0	0	0	0	0
92574	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Arsenic	ICP5	CLB	7440-38-2	B	J	1.17	mg/kg	0.16	0.18	1.6	1.79	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328907	0	0	0	0	0	0
92575	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Barium	ICP5	CLB	7440-39-3		none	209	mg/kg	0.016	0.018	0.4	0.45	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92576	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Beryllium	ICP5	CLB	7440-41-7		none	0.28	mg/kg	0.003	0.0034	0.2	0.22	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92577	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Boron	ICP5	CLB	7440-42-8	U	none	1.05	mg/kg	0.94	1.05	40	4.48	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92578	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Cadmium	ICP5	CLB	7440-43-9		none	0.47	mg/kg	0.016	0.018	0.2	0.22	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92579	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Chromium	ICP5	CLB	7440-47-3		none	8.71	mg/kg	0.041	0.046	0.4	0.45	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92580	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Cobalt	ICP5	CLB	7440-48-4		none	1.6	mg/kg	0.022	0.025	0.4	0.45	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92581	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Copper	ICP5	CLB	7440-50-8		none	11.4	mg/kg	0.057	0.064	0.4	0.45	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92582	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Iron	ICP5	CLB	7439-89-6		none	9510	mg/kg	0.92	1.02	4	4.48	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0

92583	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Lead	ICP5	CLB	7439-92-1		J	27.3 mg/kg	0.065	0.073	0.6	0.67	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	328907	0	0	0	0	0	0
92584	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Lithium	ICP5	CLB	7439-93-2	B	J	2.19 mg/kg	0.14	0.16	2	2.24	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328907	0	0	0	0	0	0
92585	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Manganese	ICP5	CLB	7439-96-5		none	114 mg/kg	0.029	0.032	0.6	0.67	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92586	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Molybdenum	ICP5	CLB	7439-98-7	B	J	1 mg/kg	0.062	0.069	1.2	1.34	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328907	0	0	0	0	0	0
92587	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Nickel	ICP5	CLB	7440-02-0		none	5.63 mg/kg	0.059	0.066	1.6	1.79	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92588	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Selenium	ICP5	CLB	7782-49-2	U	none	0.47 mg/kg	0.42	0.47	1.6	1.79	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92589	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Silver	ICP5	CLB	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92590	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Strontium	ICP5	CLB	7440-24-6		J	42.7 mg/kg	0.022	0.025	0.4	0.45	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	328907	0	0	0	0	0	0
92591	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Thallium	ICP5	CLB	7440-28-0	U	none	0.086 mg/kg	0.077	0.086	0.8	0.9	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92592	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Tin	ICP5	CLB	7440-31-5	U	none	0.5 mg/kg	0.45	0.5	4	4.48	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92593	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Titanium	ICP5	CLB	7440-32-6		none	51.3 mg/kg	0.013	0.015	4	4.48	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92594	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	6010_S_EX	total	SB	D	11.4247	Vanadium	ICP5	CLB	7440-62-2		none	9.82 mg/kg	0.014	0.016	0.8	0.9	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92595	SG2SB54-107-(0-0.5)	20607201213	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006			206072012	6010_S_EX	total	SB	D	11.4247	Zinc	ICP5	CLB	7440-66-6		J	878 mg/kg	0.18	0.4	0.8	1.79	39.683	2 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	328907	0	0	0	0	0	0
92596	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	7471A_S_EX	total	SB	D	11.4247	Mercury	FIMS1	CNB	7439-97-6		none	0.018 mg/kg	0.002	0.0022	0.01	0.011	49.18	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328652	0	0	0	0	0	0
92597	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Aluminum	ICP5	CLB	7429-90-5		none	8750 mg/kg	0.72	0.84	8	9.3	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92598	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Antimony	ICP5	CLB	7440-36-0	B	J	1.22 mg/kg	0.19	0.22	2.4	2.79	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%); result is between SDL and SQL	328907	0	0	0	0	0	0
92599	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Arsenic	ICP5	CLB	7440-38-2	U	none	0.19 mg/kg	0.16	0.19	1.6	1.86	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92600	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Barium	ICP5	CLB	7440-39-3		J	120 mg/kg	0.016	0.019	0.4	0.46	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328907	0	0	0	0	0	0
92601	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Beryllium	ICP5	CLB	7440-41-7		none	0.59 mg/kg	0.003	0.0035	0.2	0.23	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92602	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Boron	ICP5	CLB	7440-42-8	U	none	1.09 mg/kg	0.94	1.09	40	4.65	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92603	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Cadmium	ICP5	CLB	7440-43-9		none	0.47 mg/kg	0.016	0.019	0.2	0.23	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92604	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Chromium	ICP5	CLB	7440-47-3		none	8.27 mg/kg	0.041	0.048	0.4	0.46	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92605	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Cobalt	ICP5	CLB	7440-48-4		none	5.31 mg/kg	0.022	0.026	0.4	0.46	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92606	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Copper	ICP5	CLB	7440-50-8		none	10.1 mg/kg	0.057	0.066	0.4	0.46	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92607	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Iron	ICP5	CLB	7439-89-6		none	14100 mg/kg	0.92	1.06	4	4.65	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92608	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Lead	ICP5	CLB	7439-92-1		none	17.5 mg/kg	0.065	0.076	0.6	0.7	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92609	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Lithium	ICP5	CLB	7439-93-2		none	13.5 mg/kg	0.14	0.16	2	2.32	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92610	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Manganese	ICP5	CLB	7439-96-5		none	309 mg/kg	0.029	0.034	0.6	0.7	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92611	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Molybdenum	ICP5	CLB	7439-98-7	U	none	0.072 mg/kg	0.062	0.072	1.2	1.39	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92612	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Nickel	ICP5	CLB	7440-02-0		none	12.9 mg/kg	0.059	0.069	1.6	1.86	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92613	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Selenium	ICP5	CLB	7782-49-2	U	none	0.49 mg/kg	0.42	0.49	1.6	1.86	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92614	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Silver	ICP5	CLB	7440-22-4	U	none	0.055 mg/kg	0.047	0.055	0.4	0.46	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92615	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Strontium	ICP5	CLB	7440-24-6		J	59.9 mg/kg	0.022	0.025	0.4	0.46	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	328907	0	0	0	0	0	0
92616	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Thallium	ICP5	CLB	7440-28-0	U	none	0.089 mg/kg	0.077	0.089	0.8	0.93	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92617	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Tin	ICP5	CLB	7440-31-5	U	none	0.52 mg/kg	0.45	0.52	4	4.65	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92618	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Titanium	ICP5	CLB	7440-32-6		none	21.3 mg/kg	0.013	0.015	4	4.65	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92619	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Vanadium	ICP5	CLB	7440-62-2		none	17.3 mg/kg	0.014	0.017	0.8	0.93	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92620	SG2SB54-108-(1-2)	20607201212	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	6010_S_EX	total	SB	D	13.9327	Zinc	ICP5	CLB	7440-66-6		none	370 mg/kg	0.18	0.21	0.8	0.93	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92621	SG2SB54-108-(1-2)	20607201212	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	7471A_S_EX	total	SB	D	13.9327	Mercury	FIMS1	CNB	7439-97-6	B	U	0.0095 mg/kg	0.002	0.0023	0.01	0.011	49.18	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0027 B mg/kg); result is between SDL and SQL	328652	0	0	0	0	0	0
92622	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	7471A_S_EX	total	SB	D	15.1172	Mercury	FIMS1	CNB	7439-97-6		U	0.014 mg/kg	0.002	0.0024	0.01	0.012	50	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0027 B mg/kg)	328652	0	0	0	0	0	0
92623	SG3SB55-110-(1-2)	20607201221	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	7471A_S_EX	total	SB	D	25.6573	Mercury	FIMS1	CNB	7439-97-6		U	0.022 mg/kg	0.002	0.0027	0.01	0.013	50	1 TRG	7/25/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0079 B mg/kg)	328927	0	0	0	0	0	0
92624	SG5SB57-113-(0-0.5)	20607202116	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	7471A_S_EX	total	SB	D	16.0401	Mercury	FIMS1	CNB	7439-97-6		none	0.012 mg/kg	0.002	0.0023	0.01	0.012	49.18	1 TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328652	0	0	0	0	0	0
92625	SG5SB57-114-(1-2)	20607202115	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607202115-5	NONE	206072021	7471A_S_EX	total	SB	D	16.4817	Mercury	FIMS1	CNB	7439-97-6	B	J	0.0074 mg/kg	0.002	0.0024	0.01	0.012	49.18	1 TRG	7/23/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328652	0	0	0	0	0	0

SG5SB58-92626	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Aluminum	ICP6	CNB	7429-90-5		J	15200	mg/kg	0.72	0.8	8	8.89	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328892	0	0	0	0	0	0
SG5SB58-92627	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Antimony	ICP6	CNB	7440-36-0	U	UJ	0.21	mg/kg	0.19	0.21	2.4	2.67	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (41.5%)	328892	0	0	0	0	0	0
SG5SB58-92628	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Arsenic	ICP6	CNB	7440-38-2		none	4.31	mg/kg	0.16	0.18	1.6	1.78	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
SG5SB58-92629	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Barium	ICP6	CNB	7440-39-3		none	826	mg/kg	0.016	0.018	0.4	0.44	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
SG5SB58-92630	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Beryllium	ICP6	CNB	7440-41-7		none	0.78	mg/kg	0.003	0.0033	0.2	0.22	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
SG5SB58-92631	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Boron	ICP6	CNB	7440-42-8		none	54.4	mg/kg	0.94	1.04	40	4.45	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
SG5SB58-92632	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Cadmium	ICP6	CNB	7440-43-9	U	none	0.018	mg/kg	0.016	0.018	0.2	0.22	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
SG5SB58-92633	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Chromium	ICP6	CNB	7440-47-3		none	15.3	mg/kg	0.041	0.046	0.4	0.44	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
SG5SB58-92634	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Cobalt	ICP6	CNB	7440-48-4		none	16	mg/kg	0.022	0.024	0.4	0.44	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
SG5SB58-92635	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Copper	ICP6	CNB	7440-50-8		none	31.4	mg/kg	0.057	0.063	0.4	0.44	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
SG5SB58-92636	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Iron	ICP6	CNB	7439-89-6		J	10300	mg/kg	0.92	1.02	4	4.45	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor MS/MSD precision (53 RPD)	328892	0	0	0	0	0	0
SG5SB58-92637	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Lead	ICP6	CNB	7439-92-1		J	12.8	mg/kg	0.065	0.072	0.6	0.67	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD); poor field precision (62 RPD)	328892	0	0	0	0	0	0
SG5SB58-92638	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Lithium	ICP6	CNB	7439-93-2		none	10.9	mg/kg	0.14	0.16	2	2.22	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
SG5SB58-92639	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Manganese	ICP6	CNB	7439-96-5		none	225	mg/kg	0.029	0.032	0.6	0.67	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
SG5SB58-92640	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Molybdenum	ICP6	CNB	7439-98-7		none	8.42	mg/kg	0.062	0.069	1.2	1.33	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
SG5SB58-92641	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Nickel	ICP6	CNB	7440-02-0		none	19.4	mg/kg	0.059	0.066	1.6	1.78	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
SG5SB58-92642	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Selenium	ICP6	CNB	7782-49-2	U	none	0.47	mg/kg	0.42	0.47	1.6	1.78	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
SG5SB58-92643	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Silver	ICP6	CNB	7440-22-4	U	none	0.052	mg/kg	0.047	0.052	0.4	0.44	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
SG5SB58-92644	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Strontium	ICP6	CNB	7440-24-6		J	527	mg/kg	0.022	0.024	0.4	0.44	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor MS/MSD precision (40 RPD); poor field precision (67 RPD)	328892	0	0	0	0	0	0
SG5SB58-92645	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Thallium	ICP6	CNB	7440-28-0		none	0.91	mg/kg	0.077	0.086	0.8	0.89	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
SG5SB58-92646	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Tin	ICP6	CNB	7440-31-5	U	none	0.5	mg/kg	0.45	0.5	4	4.45	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
SG5SB58-92647	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Titanium	ICP6	CNB	7440-32-6		none	645	mg/kg	0.013	0.014	4	4.45	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
SG5SB58-92648	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Vanadium	ICP6	CNB	7440-62-2		none	45.6	mg/kg	0.014	0.016	0.8	0.89	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328892	0	0	0	0	0	0
SG5SB58-92649	115-(0-0.5)	20607201913	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	6010_S_EX	total	SB	D	10.764	Zinc	ICP6	CNB	7440-66-6		J	115	mg/kg	0.18	0.2	0.8	0.89	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	328892	0	0	0	0	0	0
SG7SB60-92650	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Aluminum	ICP5	CLB	7429-90-5		J	7610	mg/kg	0.72	0.79	8	8.77	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328907	0	0	0	0	0	0
SG7SB60-92651	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Antimony	ICP5	CLB	7440-36-0	B	J	1.15	mg/kg	0.19	0.21	2.4	2.63	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%); result is between SDL and SQL	328907	0	0	0	0	0	0
SG7SB60-92652	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Arsenic	ICP5	CLB	7440-38-2	B	J	0.28	mg/kg	0.16	0.18	1.6	1.75	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328907	0	0	0	0	0	0
SG7SB60-92653	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Barium	ICP5	CLB	7440-39-3		none	113	mg/kg	0.016	0.018	0.4	0.44	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
SG7SB60-92654	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Beryllium	ICP5	CLB	7440-41-7		none	0.53	mg/kg	0.003	0.0033	0.2	0.22	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
SG7SB60-92655	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Boron	ICP5	CLB	7440-42-8	U	none	1.03	mg/kg	0.94	1.03	40	4.38	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
SG7SB60-92656	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Cadmium	ICP5	CLB	7440-43-9		none	0.27	mg/kg	0.016	0.018	0.2	0.22	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
SG7SB60-92657	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Chromium	ICP5	CLB	7440-47-3		none	7.42	mg/kg	0.041	0.045	0.4	0.44	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
SG7SB60-92658	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Cobalt	ICP5	CLB	7440-48-4		none	4.19	mg/kg	0.022	0.024	0.4	0.44	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
SG7SB60-92659	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Copper	ICP5	CLB	7440-50-8		none	8.65	mg/kg	0.057	0.062	0.4	0.44	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
SG7SB60-92660	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Iron	ICP5	CLB	7439-89-6		none	10800	mg/kg	0.92	1	4	4.38	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
SG7SB60-92661	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Lead	ICP5	CLB	7439-92-1		J	12	mg/kg	0.065	0.071	0.6	0.66	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	328907	0	0	0	0	0	0
SG7SB60-92662	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Lithium	ICP5	CLB	7439-93-2		none	11.1	mg/kg	0.14	0.15	2	2.19	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
SG7SB60-92663	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Manganese	ICP5	CLB	7439-96-5		none	200	mg/kg	0.029	0.032	0.6	0.66	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
SG7SB60-92664	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Molybdenum	ICP5	CLB	7439-98-7	U	none	0.068	mg/kg	0.062	0.068	1.2	1.32	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
SG7SB60-92665	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Nickel	ICP5	CLB	7440-02-0		none	10.2	mg/kg	0.059	0.065	1.6	1.75	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
SG7SB60-92666	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Selenium	ICP5	CLB	7782-49-2	U	none	0.46	mg/kg	0.42	0.46	1.6	1.75	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
SG7SB60-92667	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Silver	ICP5	CLB	7440-22-4	U	none	0.052	mg/kg	0.047	0.052	0.4	0.44	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
SG7SB60-92668	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Strontium	ICP5	CLB	7440-24-6		J	58.1	mg/kg	0.022	0.024	0.4	0.44	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	328907	0	0	0	0	0	0
SG7SB60-92669	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Thallium	ICP5	CLB	7440-28-0	U	none	0.084	mg/kg	0.077	0.084	0.8	0.88	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
SG7SB60-92670	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Tin	ICP5	CLB	7440-31-5	U	none	0.49	mg/kg	0.45	0.49	4	4.38	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
SG7SB60-92671	119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Titanium	ICP5	CLB	7440-32-6		none	17.7	mg/kg	0.013	0.014	4	4.38	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0

92672	SG7SB60-119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Vanadium	ICP5	CLB	7440-62-2		none	14.5	mg/kg	0.014	0.016	0.8	0.88	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92673	SG7SB60-119-(0-0.5)	20607201208	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	6010_S_EX	total	SB	D	9.4708	Zinc	ICP5	CLB	7440-66-6		J	91.7	mg/kg	0.18	0.2	0.8	0.88	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	328907	0	0	0	0	0	0
92674	SG7SB60-119-(0-0.5)	20607201208	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	7471A_S_EX	total	SB	D	9.4708	Mercury	FIMS1	CNB	7439-97-6		U	0.011	mg/kg	0.002	0.0022	0.01	0.011	50	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0027 B mg/kg)	328652	0	0	0	0	0	0
92675	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Aluminum	ICP5	CLB	7429-90-5		none	4950	mg/kg	0.72	0.88	8	9.73	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92676	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Antimony	ICP5	CLB	7440-36-0	B	J	0.94	mg/kg	0.19	0.23	2.4	2.92	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%); result is between SDL and SQL	328907	0	0	0	0	0	0
92677	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Arsenic	ICP5	CLB	7440-38-2	B	J	0.62	mg/kg	0.16	0.2	1.6	1.95	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328907	0	0	0	0	0	0
92678	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Barium	ICP5	CLB	7440-39-3		J	82.4	mg/kg	0.016	0.02	0.4	0.49	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328907	0	0	0	0	0	0
92679	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Beryllium	ICP5	CLB	7440-41-7		none	0.36	mg/kg	0.003	0.0036	0.2	0.24	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92680	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Boron	ICP5	CLB	7440-42-8	U	none	1.14	mg/kg	0.94	1.14	40	4.86	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92681	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Cadmium	ICP5	CLB	7440-43-9	B	J	0.19	mg/kg	0.016	0.02	0.2	0.24	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328907	0	0	0	0	0	0
92682	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Chromium	ICP5	CLB	7440-47-3		none	4.81	mg/kg	0.041	0.05	0.4	0.49	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92683	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Cobalt	ICP5	CLB	7440-48-4		none	3.72	mg/kg	0.022	0.027	0.4	0.49	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92684	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Copper	ICP5	CLB	7440-50-8		none	6.09	mg/kg	0.057	0.069	0.4	0.49	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92685	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Iron	ICP5	CLB	7439-89-6		none	8270	mg/kg	0.92	1.11	4	4.86	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92686	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Lead	ICP5	CLB	7439-92-1		none	8.89	mg/kg	0.065	0.079	0.6	0.73	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92687	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Lithium	ICP5	CLB	7439-93-2		none	7.71	mg/kg	0.14	0.17	2	2.43	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92688	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Manganese	ICP5	CLB	7439-96-5		none	200	mg/kg	0.029	0.035	0.6	0.73	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92689	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Molybdenum	ICP5	CLB	7439-98-7	U	none	0.075	mg/kg	0.062	0.075	1.2	1.46	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92690	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Nickel	ICP5	CLB	7440-02-0		none	8.03	mg/kg	0.059	0.072	1.6	1.95	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92691	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Selenium	ICP5	CLB	7782-49-2	U	none	0.51	mg/kg	0.42	0.51	1.6	1.95	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92692	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Silver	ICP5	CLB	7440-22-4	U	none	0.057	mg/kg	0.047	0.057	0.4	0.49	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92693	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Strontium	ICP5	CLB	7440-24-6		J	44.3	mg/kg	0.022	0.027	0.4	0.49	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	328907	0	0	0	0	0	0
92694	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Thallium	ICP5	CLB	7440-28-0	U	none	0.094	mg/kg	0.077	0.094	0.8	0.97	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92695	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Tin	ICP5	CLB	7440-31-5	U	none	0.54	mg/kg	0.45	0.54	4	4.86	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92696	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Titanium	ICP5	CLB	7440-32-6		none	16.8	mg/kg	0.013	0.016	4	4.86	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92697	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Vanadium	ICP5	CLB	7440-62-2		none	11	mg/kg	0.014	0.018	0.8	0.97	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92698	SG7SB60-120-(1-2)	20607201207	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	6010_S_EX	total	SB	D	18.3962	Zinc	ICP5	CLB	7440-66-6		none	57.4	mg/kg	0.18	0.22	0.8	0.97	39.683	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92699	SG7SB60-120-(1-2)	20607201207	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	7471A_S_EX	total	SB	D	18.3962	Mercury	FIMS1	CNB	7439-97-6	B	U	0.0081	mg/kg	0.002	0.0025	0.01	0.012	50	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0027 B mg/kg); result is between SDL and SQL	328652	0	0	0	0	0	0
92700	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Aluminum	ICP5	CLB	7429-90-5		J	9740	mg/kg	0.72	0.85	8	9.43	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328907	0	0	0	0	0	0
92701	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Antimony	ICP5	CLB	7440-36-0	B	J	1.91	mg/kg	0.19	0.23	2.4	2.83	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%); result is between SDL and SQL	328907	0	0	0	0	0	0
92702	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Arsenic	ICP5	CLB	7440-38-2	B	J	0.26	mg/kg	0.16	0.19	1.6	1.89	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328907	0	0	0	0	0	0
92703	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Barium	ICP5	CLB	7440-39-3		none	102	mg/kg	0.016	0.019	0.4	0.47	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92704	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Beryllium	ICP5	CLB	7440-41-7		none	0.72	mg/kg	0.003	0.0035	0.2	0.24	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92705	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Boron	ICP5	CLB	7440-42-8	U	none	1.11	mg/kg	0.94	1.11	40	4.71	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92706	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Cadmium	ICP5	CLB	7440-43-9		none	0.27	mg/kg	0.016	0.019	0.2	0.24	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92707	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Chromium	ICP5	CLB	7440-47-3		none	9.05	mg/kg	0.041	0.048	0.4	0.47	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92708	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Cobalt	ICP5	CLB	7440-48-4		none	5.84	mg/kg	0.022	0.026	0.4	0.47	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92709	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Copper	ICP5	CLB	7440-50-8		none	10.7	mg/kg	0.057	0.067	0.4	0.47	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92710	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Iron	ICP5	CLB	7439-89-6		none	13600	mg/kg	0.92	1.08	4	4.71	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92711	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Lead	ICP5	CLB	7439-92-1		J	13.8	mg/kg	0.065	0.077	0.6	0.71	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	328907	0	0	0	0	0	0
92712	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Lithium	ICP5	CLB	7439-93-2		none	15.8	mg/kg	0.14	0.17	2	2.36	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92713	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Manganese	ICP5	CLB	7439-96-5		none	235	mg/kg	0.029	0.034	0.6	0.71	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92714	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Molybdenum	ICP5	CLB	7439-98-7	U	none	0.073	mg/kg	0.062	0.073	1.2	1.41	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0

92715	SH2SB62-123 -(0-0.5)	20607201218 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Nickel	ICP5	CLB	7440-02-0		none	14.1 mg/kg	0.059	0.07	1.6	1.89	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92716	SH2SB62-123 -(0-0.5)	20607201218 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Selenium	ICP5	CLB	7782-49-2	U	none	0.5 mg/kg	0.42	0.5	1.6	1.89	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92717	SH2SB62-123 -(0-0.5)	20607201218 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Silver	ICP5	CLB	7440-22-4	U	none	0.055 mg/kg	0.047	0.055	0.4	0.47	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92718	SH2SB62-123 -(0-0.5)	20607201218 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Strontium	ICP5	CLB	7440-24-6		J	69.8 mg/kg	0.022	0.026	0.4	0.47	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 poor field precision (67 RPD)	328907	0	0	0	0	0	0
92719	SH2SB62-123 -(0-0.5)	20607201218 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Thallium	ICP5	CLB	7440-28-0	U	none	0.091 mg/kg	0.077	0.091	0.8	0.94	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92720	SH2SB62-123 -(0-0.5)	20607201218 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Tin	ICP5	CLB	7440-31-5	U	none	0.53 mg/kg	0.45	0.53	4	4.71	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92721	SH2SB62-123 -(0-0.5)	20607201218 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Titanium	ICP5	CLB	7440-32-6		none	24.7 mg/kg	0.013	0.015	4	4.71	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92722	SH2SB62-123 -(0-0.5)	20607201218 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Vanadium	ICP5	CLB	7440-62-2		none	21 mg/kg	0.014	0.017	0.8	0.94	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92723	SH2SB62-123-(0-0.5)	20607201218 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	6010_S_EX	total	SB	D	15.1378	Zinc	ICP5	CLB	7440-66-6		J	36.2 mg/kg	0.18	0.21	0.8	0.94	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 poor field precision (92 RPD)	328907	0	0	0	0	0	0
92724	SH2SB62-123 -(0-0.5)	20607201218 SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	7471A_S_EX	total	SB	D	15.1378	Mercury	FIMS1	CNB	7439-97-6	B	U	0.0089 mg/kg	0.002	0.0024	0.01	0.012	50	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.0027 B mg/kg); result is between SDL and SQL	328652	0	0	0	0	0	0
92725	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Aluminum	ICP5	CLB	7429-90-5		none	6540 mg/kg	0.72	0.85	8	9.44	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92726	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Antimony	ICP5	CLB	7440-36-0	B	J	1.28 mg/kg	0.19	0.23	2.4	2.83	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (44%); result is between SDL and SQL	328907	0	0	0	0	0	0
92727	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Arsenic	ICP5	CLB	7440-38-2	B	J	0.23 mg/kg	0.16	0.19	1.6	1.89	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328907	0	0	0	0	0	0
92728	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Barium	ICP5	CLB	7440-39-3		J	201 mg/kg	0.016	0.019	0.4	0.47	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 poor field precision (68 RPD)	328907	0	0	0	0	0	0
92729	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Beryllium	ICP5	CLB	7440-41-7		none	0.55 mg/kg	0.003	0.0035	0.2	0.24	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92730	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Boron	ICP5	CLB	7440-42-8	U	none	1.11 mg/kg	0.94	1.11	40	4.72	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92731	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Cadmium	ICP5	CLB	7440-43-9		none	0.27 mg/kg	0.016	0.019	0.2	0.24	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92732	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Chromium	ICP5	CLB	7440-47-3		none	8.6 mg/kg	0.041	0.048	0.4	0.47	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92733	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Cobalt	ICP5	CLB	7440-48-4		none	3.74 mg/kg	0.022	0.026	0.4	0.47	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92734	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Copper	ICP5	CLB	7440-50-8		none	10.9 mg/kg	0.057	0.067	0.4	0.47	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92735	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Iron	ICP5	CLB	7439-89-6		none	10100 mg/kg	0.92	1.08	4	4.72	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92736	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Lead	ICP5	CLB	7439-92-1		none	30.1 mg/kg	0.065	0.077	0.6	0.71	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92737	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Lithium	ICP5	CLB	7439-93-2		none	10.6 mg/kg	0.14	0.17	2	2.36	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92738	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Manganese	ICP5	CLB	7439-96-5		none	197 mg/kg	0.029	0.034	0.6	0.71	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92739	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Molybdenum	ICP5	CLB	7439-98-7	U	none	0.073 mg/kg	0.062	0.073	1.2	1.42	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92740	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Nickel	ICP5	CLB	7440-02-0		none	10.9 mg/kg	0.059	0.07	1.6	1.89	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92741	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Selenium	ICP5	CLB	7782-49-2	U	none	0.5 mg/kg	0.42	0.5	1.6	1.89	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92742	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Silver	ICP5	CLB	7440-22-4	U	none	0.055 mg/kg	0.047	0.055	0.4	0.47	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92743	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Strontium	ICP5	CLB	7440-24-6		J	57.6 mg/kg	0.022	0.026	0.4	0.47	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 poor field precision (65 RPD)	328907	0	0	0	0	0	0
92744	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Thallium	ICP5	CLB	7440-28-0	U	none	0.091 mg/kg	0.077	0.091	0.8	0.94	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92745	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Tin	ICP5	CLB	7440-31-5	U	none	0.53 mg/kg	0.45	0.53	4	4.72	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92746	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Titanium	ICP5	CLB	7440-32-6		none	24.2 mg/kg	0.013	0.015	4	4.72	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92747	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Vanadium	ICP5	CLB	7440-62-2		none	14.6 mg/kg	0.014	0.017	0.8	0.94	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92748	SH2SB62-124-(1-2)	20607201219 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	6010_S_EX	total	SB	D	15.9241	Zinc	ICP5	CLB	7440-66-6		none	314 mg/kg	0.18	0.21	0.8	0.94	39.683	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92749	SH2SB62-124-(1-2)	20607201219 SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	7471A_S_EX	total	SB	D	15.9241	Mercury	FIMS1	CNB	7439-97-6	B	U	0.011 mg/kg	0.002	0.0023	0.01	0.012	49.18	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.0027 B mg/kg); result is between SDL and SQL	328652	0	0	0	0	0	0
92750	SH3SB63-125 -(0-0.5)	20607201211 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Aluminum	ICP5	CLB	7429-90-5		J	4360 mg/kg	0.72	0.81	8	8.97	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 poor field precision (55 RPD)	328907	0	0	0	0	0	0
92751	SH3SB63-125 -(0-0.5)	20607201211 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Antimony	ICP5	CLB	7440-36-0	B	J	1.16 mg/kg	0.19	0.22	2.4	2.69	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (44%); result is between SDL and SQL	328907	0	0	0	0	0	0
92752	SH3SB63-125 -(0-0.5)	20607201211 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Arsenic	ICP5	CLB	7440-38-2	U	none	0.18 mg/kg	0.16	0.18	1.6	1.79	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92753	SH3SB63-125 -(0-0.5)	20607201211 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Barium	ICP5	CLB	7440-39-3		none	385 mg/kg	0.016	0.018	0.4	0.45	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92754	SH3SB63-125 -(0-0.5)	20607201211 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Beryllium	ICP5	CLB	7440-41-7		none	0.31 mg/kg	0.003	0.0034	0.2	0.22	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92755	SH3SB63-125 -(0-0.5)	20607201211 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Boron	ICP5	CLB	7440-42-8	U	none	1.05 mg/kg	0.94	1.05	40	4.49	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92756	SH3SB63-125 -(0-0.5)	20607201211 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Cadmium	ICP5	CLB	7440-43-9		none	0.64 mg/kg	0.016	0.018	0.2	0.22	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0
92757	SH3SB63-125 -(0-0.5)	20607201211 SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Chromium	ICP5	CLB	7440-47-3		none	9.84 mg/kg	0.041	0.046	0.4	0.45	40	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328907	0	0	0	0	0	0

92758	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Cobalt	ICP5	CLB	7440-48-4		none	3.47	mg/kg	0.022	0.025	0.4	0.45	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92759	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Copper	ICP5	CLB	7440-50-8		none	19.3	mg/kg	0.057	0.064	0.4	0.45	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92760	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Iron	ICP5	CLB	7439-89-6		none	17400	mg/kg	0.92	1.03	4	4.49	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92761	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Lead	ICP5	CLB	7439-92-1		J	34.4	mg/kg	0.065	0.073	0.6	0.67	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	328907	0	0	0	0	0	0
92762	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Lithium	ICP5	CLB	7439-93-2		none	6.5	mg/kg	0.14	0.16	2	2.24	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92763	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Manganese	ICP5	CLB	7439-96-5		none	270	mg/kg	0.029	0.033	0.6	0.67	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92764	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Molybdenum	ICP5	CLB	7439-98-7	B	J	0.69	mg/kg	0.062	0.07	1.2	1.35	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328907	0	0	0	0	0	0
92765	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Nickel	ICP5	CLB	7440-02-0		none	11.2	mg/kg	0.059	0.066	1.6	1.79	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92766	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Selenium	ICP5	CLB	7782-49-2	U	none	0.47	mg/kg	0.42	0.47	1.6	1.79	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92767	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Silver	ICP5	CLB	7440-22-4	U	none	0.053	mg/kg	0.047	0.053	0.4	0.45	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92768	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Strontium	ICP5	CLB	7440-24-6		J	73.5	mg/kg	0.022	0.025	0.4	0.45	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	328907	0	0	0	0	0	0
92769	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Thallium	ICP5	CLB	7440-28-0	U	none	0.086	mg/kg	0.077	0.086	0.8	0.9	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328907	0	0	0	0	0	0
92770	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Tin	ICP5	CLB	7440-31-5	B	J	0.58	mg/kg	0.45	0.5	4	4.49	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328907	0	0	0	0	0	0
92771	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Titanium	ICP5	CLB	7440-32-6		none	21.6	mg/kg	0.013	0.015	4	4.49	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92772	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Vanadium	ICP5	CLB	7440-62-2		none	12.9	mg/kg	0.014	0.016	0.8	0.9	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92773	SH3SB63-125-(0-0.5)	20607201211	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	6010_S_EX	total	SB	D	10.8152	Zinc	ICP5	CLB	7440-66-6		J	722	mg/kg	0.18	0.2	0.8	0.9	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	328907	0	0	0	0	0	0
92774	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	7471A_S_EX	total	SB	D	10.8152	Mercury	FIMS1	CNB	7439-97-6		none	0.027	mg/kg	0.002	0.0022	0.01	0.011	50	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328652	0	0	0	0	0	0
92775	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Aluminum	ICP5	CLB	7429-90-5		none	8020	mg/kg	0.72	0.87	8	9.67	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92776	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Antimony	ICP5	CLB	7440-36-0	B	J	1.01	mg/kg	0.19	0.23	2.4	2.9	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%); result is between SDL and SQL	328907	0	0	0	0	0	0
92777	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Arsenic	ICP5	CLB	7440-38-2	U	none	0.2	mg/kg	0.16	0.2	1.6	1.93	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92778	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Barium	ICP5	CLB	7440-39-3		J	84	mg/kg	0.016	0.02	0.4	0.48	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328907	0	0	0	0	0	0
92779	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Beryllium	ICP5	CLB	7440-41-7		none	0.59	mg/kg	0.003	0.0036	0.2	0.24	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92780	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Boron	ICP5	CLB	7440-42-8	U	none	1.13	mg/kg	0.94	1.13	40	4.84	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92781	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Cadmium	ICP5	CLB	7440-43-9	B	J	0.18	mg/kg	0.016	0.02	0.2	0.24	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328907	0	0	0	0	0	0
92782	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Chromium	ICP5	CLB	7440-47-3		none	7.79	mg/kg	0.041	0.05	0.4	0.48	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92783	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Cobalt	ICP5	CLB	7440-48-4		none	5.31	mg/kg	0.022	0.027	0.4	0.48	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92784	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Copper	ICP5	CLB	7440-50-8		none	8.61	mg/kg	0.057	0.069	0.4	0.48	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92785	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Iron	ICP5	CLB	7439-89-6		none	9440	mg/kg	0.92	1.11	4	4.84	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92786	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Lead	ICP5	CLB	7439-92-1		none	10.2	mg/kg	0.065	0.079	0.6	0.73	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92787	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Lithium	ICP5	CLB	7439-93-2		none	13.1	mg/kg	0.14	0.17	2	2.42	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92788	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Manganese	ICP5	CLB	7439-96-5		none	242	mg/kg	0.029	0.035	0.6	0.73	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92789	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Molybdenum	ICP5	CLB	7439-98-7	U	none	0.075	mg/kg	0.062	0.075	1.2	1.45	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92790	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Nickel	ICP5	CLB	7440-02-0		none	11.9	mg/kg	0.059	0.071	1.6	1.93	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92791	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Selenium	ICP5	CLB	7782-49-2	U	none	0.51	mg/kg	0.42	0.51	1.6	1.93	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92792	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Silver	ICP5	CLB	7440-22-4	U	none	0.057	mg/kg	0.047	0.057	0.4	0.48	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92793	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Strontium	ICP5	CLB	7440-24-6		J	52.6	mg/kg	0.022	0.026	0.4	0.48	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	328907	0	0	0	0	0	0
92794	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Thallium	ICP5	CLB	7440-28-0	U	none	0.093	mg/kg	0.077	0.093	0.8	0.97	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92795	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Tin	ICP5	CLB	7440-31-5	U	none	0.54	mg/kg	0.45	0.54	4	4.84	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92796	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Titanium	ICP5	CLB	7440-32-6		none	21.2	mg/kg	0.013	0.016	4	4.84	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92797	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Vanadium	ICP5	CLB	7440-62-2		none	15	mg/kg	0.014	0.017	0.8	0.97	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92798	SH3SB63-126-(1-2)	20607201210	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	6010_S_EX	total	SB	D	17.3001	Zinc	ICP5	CLB	7440-66-6		none	32.1	mg/kg	0.18	0.22	0.8	0.97	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328907	0	0	0	0	0	0
92799	SH3SB63-126-(1-2)	20607201210	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	7471A_S_EX	total	SB	D	17.3001	Mercury	FIMS1	CNB	7439-97-6	B	U	0.011	mg/kg	0.002	0.0024	0.01	0.012	50	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0027 B mg/kg); result is between SDL and SQL	328652	0	0	0	0	0	0
92800	SH6SB67-133-(0-0.5)	20607201203	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	7471A_S_EX	total	SB	D	3.5609	Mercury	FIMS1	CNB	7439-97-6		none	0.02	mg/kg	0.002	0.002	0.01	0.01	49.18	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328652	0	0	0	0	0	0
92801	SH6SB67-134-(1-2)	20607201204	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	7471A_S_EX	total	SB	D	22.1274	Mercury	FIMS1	CNB	7439-97-6	B	U	0.0062	mg/kg	0.002	0.0026	0.01	0.013	50	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0027 B mg/kg); result is between SDL and SQL	328652	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																										7/24/2006	1/0/1900	7/27/2006	1/0/1900										
92802	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW7471A				20607201912-1	NONE	206072019	7471A_S_EX	total	SB	D	10.2617	Mercury	FIMS1	CNB	7439-97-6	B	U	0.01 mg/kg	0.002	0.0022	0.01	0.011	50	1	TRG								GCAL	laboratory blank contamination (0.0066 B mg/kg); result is between SDL and SQL	328927	0	0	0		0	0	0
92803	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Aluminum	ICP6	CNB	7429-90-5		none	9700 mg/kg	0.72	0.86	8	9.5	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	3 none	328892	0	0	0		0	0	0
92804	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Antimony	ICP6	CNB	7440-36-0	U	UJ	0.23 mg/kg	0.19	0.23	2.4	2.85	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	low ave MS/MSD recovery 3 (41.5%)	328892	0	0	0		0	0	0
92805	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Arsenic	ICP6	CNB	7440-38-2	B	J	1 mg/kg	0.16	0.19	1.6	1.9	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	result is between SDL 3 and SQL	328892	0	0	0		0	0	0
92806	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Barium	ICP6	CNB	7440-39-3		J	194 mg/kg	0.016	0.019	0.4	0.47	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	poor field precision (68 3 RPD)	328892	0	0	0		0	0	0
92807	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Beryllium	ICP6	CNB	7440-41-7		none	0.54 mg/kg	0.003	0.0036	0.2	0.24	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	3 none	328892	0	0	0		0	0	0
92808	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Boron	ICP6	CNB	7440-42-8		none	9.43 mg/kg	0.94	1.11	40	4.75	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	3 none	328892	0	0	0		0	0	0
92809	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Cadmium	ICP6	CNB	7440-43-9	U	none	0.019 mg/kg	0.016	0.019	0.2	0.24	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	3 none	328892	0	0	0		0	0	0
92810	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Chromium	ICP6	CNB	7440-47-3		none	8.13 mg/kg	0.041	0.049	0.4	0.47	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	3 none	328892	0	0	0		0	0	0
92811	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Cobalt	ICP6	CNB	7440-48-4		none	4.51 mg/kg	0.022	0.026	0.4	0.47	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	3 none	328892	0	0	0		0	0	0
92812	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Copper	ICP6	CNB	7440-50-8	B	J	0.13 mg/kg	0.057	0.068	0.4	0.47	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	result is between SDL 3 and SQL	328892	0	0	0		0	0	0
92813	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Iron	ICP6	CNB	7439-89-6		J	6450 mg/kg	0.92	1.09	4	4.75	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	poor MS/MSD precision (53 3 RPD)	328892	0	0	0		0	0	0
92814	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Lead	ICP6	CNB	7439-92-1		J	6.06 mg/kg	0.065	0.077	0.6	0.71	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	poor MS/MSD precision (34 3 RPD)	328892	0	0	0		0	0	0
92815	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Lithium	ICP6	CNB	7439-93-2		none	10.3 mg/kg	0.14	0.17	2	2.37	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	3 none	328892	0	0	0		0	0	0
92816	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Manganese	ICP6	CNB	7439-96-5		none	204 mg/kg	0.029	0.034	0.6	0.71	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	3 none	328892	0	0	0		0	0	0
92817	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.074 mg/kg	0.062	0.074	1.2	1.42	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	3 none	328892	0	0	0		0	0	0
92818	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Nickel	ICP6	CNB	7440-02-0		none	5.4 mg/kg	0.059	0.07	1.6	1.9	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	3 none	328892	0	0	0		0	0	0
92819	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Selenium	ICP6	CNB	7782-49-2	U	none	0.5 mg/kg	0.42	0.5	1.6	1.9	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	3 none	328892	0	0	0		0	0	0
92820	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Silver	ICP6	CNB	7440-22-4	U	none	0.056 mg/kg	0.047	0.056	0.4	0.47	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	3 none	328892	0	0	0		0	0	0
92821	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Strontium	ICP6	CNB	7440-24-6		J	48.9 mg/kg	0.022	0.026	0.4	0.47	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	poor MS/MSD precision (40 RPD); poor field precision (65 3 RPD)	328892	0	0	0		0	0	0
92822	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Thallium	ICP6	CNB	7440-28-0	U	none	0.091 mg/kg	0.077	0.091	0.8	0.95	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	3 none	328892	0	0	0		0	0	0
92823	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Tin	ICP6	CNB	7440-31-5	U	none	0.53 mg/kg	0.45	0.53	4	4.75	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	3 none	328892	0	0	0		0	0	0
92824	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Titanium	ICP6	CNB	7440-32-6		none	12.4 mg/kg	0.013	0.015	4	4.75	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	3 none	328892	0	0	0		0	0	0
92825	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Vanadium	ICP6	CNB	7440-62-2		none	15 mg/kg	0.014	0.017	0.8	0.95	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	3 none	328892	0	0	0		0	0	0
92826	SJ7SB84-168-(1-2)	20607201911	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	6010_S_EX	total	SB	D	15.7802	Zinc	ICP6	CNB	7440-66-6		none	30.9 mg/kg	0.18	0.21	0.8	0.95	40	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	3 none	328892	0	0	0		0	0	0
92827	SJ7SB84-168-(1-2)	20607201911	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	7471A_S_EX	total	SB	D	15.7802	Mercury	FIMS1	CNB	7439-97-6	B	U	0.0097 mg/kg	0.002	0.0024	0.01	0.012	50	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900				GCAL	laboratory blank contamination (0.0066 B mg/kg); result is between SDL 3 and SQL	328927	0	0	0		0	0	0
92828	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072006	NONE		SB			1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6			1.24 mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900			GCAL	3	328954	0	1250	1240	99	0	0	0	0
92829	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072006	NONE		SB			1,1,1-Trichloroethane	MSV5	RSS	71-55-6			1.26 mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900			GCAL	3	328954	0	1250	1260	101	0	0	0	0
92830	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072006	NONE		SB			1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5			1.08 mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900			GCAL	3	328954	0	1250	1080	86	0	0	0	0
92831	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072006	NONE		SB			1,1,2-Trichloroethane	MSV5	RSS	79-00-5			1.24 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900			GCAL	3	328954	0	1250	1240	99	0	0	0	0
92832	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072006	NONE		SB			1,1-Dichloroethane	MSV5	RSS	75-34-3			1.35 mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900			GCAL	3	328954	0	1250	1350	108	0	0	0	0
92833	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072006	NONE		SB			1,1-Dichloroethene	MSV5	RSS	75-35-4			1.37 mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900			GCAL	3	328954	0	1250	1370	110	0	0	0	0
92834	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072006	NONE		SB			1,1-Dichloropropene	MSV5	RSS	563-58-6			1.2 mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900			GCAL	3	328954	0	1250	1200	96	0	0	0	0
92835	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072006	NONE		SB			1,2,3-Trichloropropane	MSV5	RSS	96-18-4			1.11 mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG			7/27/2006	1/0/1900			GCAL	3	328954	0	1250	1110	89	0	0	0	0
92836	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072006	NONE		SB			1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1			1.35 mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900			GCAL	3	328954	0	1250	1350	108	0	0	0	0
92837	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072006	NONE		SB			1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6			1.32 mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900			GCAL	3	328954	0	1250	1320	106	0	0	0	0
92838	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072006	NONE		SB			1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8			0.902 mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900			GCAL	3	328954	0	1250	902	72	0	0	0	0
92839	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072006	NONE		SB			1,2-Dibromoethane	MSV5	RSS	106-93-4			1.15 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900			GCAL	3	328954	0	1250	1150	92	0	0	0	0
92840	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072006	NONE		SB			1,2-Dichlorobenzene	MSV5	RSS	95-50-1			1.25 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900			GCAL	3	328954	0	1250	1250	100	0	0	0	0

92841	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	1,2-Dichloroethane	MSV5	RSS	107-06-2	1.35 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	0	0	0	0
92842	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	1,2-Dichloropropane	MSV5	RSS	78-87-5	1.33 mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106	0	0	0	0
92843	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	1.34 mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	0	0	0	0
92844	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	1.22 mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	0	0	0	0
92845	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	1,3-Dichloropropane	MSV5	RSS	142-28-9	1.24 mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
92846	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	1.29 mg/kg	0.000421	0.0211	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	0	0	0	0
92847	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	2,2-Dichloropropane	MSV5	RSS	594-20-7	1.3 mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104	0	0	0	0
92848	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	2-Butanone	MSV5	RSS	78-93-3	1.29 mg/kg	0.000312	0.0156	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	0	0	0	0
92849	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	1.61 mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1610	129	0	0	0	0
92850	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	2-Chlorotoluene	MSV5	RSS	95-49-8	1.3 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104	0	0	0	0
92851	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	2-Hexanone	MSV5	RSS	591-78-6	1.03 mg/kg	0.000826	0.0413	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1030	82	0	0	0	0
92852	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	4-Chlorotoluene	MSV5	RSS	106-43-4	1.27 mg/kg	0.000325	0.0163	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	0	0	0	0
92853	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	4-Isopropyltoluene	MSV5	RSS	99-87-6	1.22 mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	0	0	0	0
92854	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	1.09 mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1090	87	0	0	0	0
92855	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Acetone	MSV5	RSS	67-64-1	1.61 mg/kg	0.000374	0.0187	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1610	129	0	0	0	0
92856	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Acrolein	MSV5	RSS	107-02-8	5.01 mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	6250	5010	80	0	0	0	0
92857	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Acrylonitrile	MSV5	RSS	107-13-1	5.86 mg/kg	0.000712	0.0356	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	6250	5860	94	0	0	0	0
92858	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Benzene	MSV5	RSS	71-43-2	1.27 mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	0	0	0	0
92859	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Bromobenzene	MSV5	RSS	108-86-1	1.25 mg/kg	0.000235	0.0118	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	0	0	0	0
92860	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Bromodichloromethane	MSV5	RSS	75-27-4	1.29 mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	0	0	0	0
92861	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Bromoform	MSV5	RSS	75-25-2	1.07 mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1070	86	0	0	0	0
92862	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Bromomethane	MSV5	RSS	74-83-9	1.34 mg/kg	0.00151	0.0753	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	0	0	0	0
92863	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Carbon disulfide	MSV5	RSS	75-15-0	1.3 mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104	0	0	0	0
92864	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Carbon tetrachloride	MSV5	RSS	56-23-5	1.34 mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	0	0	0	0
92865	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Chlorobenzene	MSV5	RSS	108-90-7	1.24 mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
92866	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Chloroethane	MSV5	RSS	75-00-3	3.52 mg/kg	0.000606	0.0303	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	3520	282	0	0	0	0
92867	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Chloroform	MSV5	RSS	67-66-3	1.3 mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104	0	0	0	0
92868	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Chloromethane	MSV5	RSS	74-87-3	1.18 mg/kg	0.000464	0.0232	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1180	94	0	0	0	0
92869	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Cyclohexane	MSV5	RSS	110-82-7	1.21 mg/kg	0.00111	0.0553	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1210	97	0	0	0	0
92870	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Dibromochloromethane	MSV5	RSS	124-48-1	1.14 mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1140	91	0	0	0	0
92871	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Dibromomethane	MSV5	RSS	74-95-3	1.22 mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	0	0	0	0
92872	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Dichlorodifluoromethane	MSV5	RSS	75-71-8	1.12 mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1120	90	0	0	0	0
92873	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Ethylbenzene	MSV5	RSS	100-41-4	1.24 mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
92874	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Hexachlorobutadiene	MSV5	RSS	87-68-3	1.17 mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1170	94	0	0	0	0
92875	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	1.26 mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101	0	0	0	0
92876	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Methyl Acetate	MSV5	RSS	79-20-9	1.25 mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	0	0	0	0
92877	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Methyl iodide	MSV5	RSS	74-88-4	1.6 mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1600	128	0	0	0	0

92878	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Methylcyclohexane	MSV5	RSS	108-87-2	1.26 mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101	0	0	0	0
92879	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Methylene chloride	MSV5	RSS	75-09-2	1.32 mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106	0	0	0	0
92880	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Naphthalene	MSV5	RSS	91-20-3	1.39 mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1390	111	0	0	0	0
92881	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Styrene	MSV5	RSS	100-42-5	1.27 mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	0	0	0	0
92882	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Tetrachloroethene	MSV5	RSS	127-18-4	1.17 mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1170	94	0	0	0	0
92883	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Toluene	MSV5	RSS	108-88-3	1.15 mg/kg	0.00055	0.0275	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	0	0	0	0
92884	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Trichloroethene	MSV5	RSS	79-01-6	1.27 mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	0	0	0	0
92885	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Trichlorofluoromethane	MSV5	RSS	75-69-4	1.51 mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1510	121	0	0	0	0
92886	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	1.24 mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
92887	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Vinyl acetate	MSV5	RSS	108-05-4	1.28 mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	0	0	0	0
92888	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Vinyl chloride	MSV5	RSS	75-01-4	1.32 mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106	0	0	0	0
92889	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	Xylene (total)	MSV5	RSS	1330-20-7	3.76 mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	3750	3760	100	0	0	0	0
92890	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	1.28 mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	0	0	0	0
92891	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	1.27 mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	0	0	0	0
92892	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	m,p-Xylene	MSV5	RSS	136777-61-2	2.47 mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	2500	2470	99	0	0	0	0
92893	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	n-Butylbenzene	MSV5	RSS	104-51-8	1.33 mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106	0	0	0	0
92894	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	n-Propylbenzene	MSV5	RSS	103-65-1	1.27 mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	0	0	0	0
92895	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	o-Xylene	MSV5	RSS	95-47-6	1.28 mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	0	0	0	0
92896	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	sec-Butylbenzene	MSV5	RSS	135-98-8	1.26 mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101	0	0	0	0
92897	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	1.1 mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1100	88	0	0	0	0
92898	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	tert-Butylbenzene	MSV5	RSS	98-06-6	1.22 mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	0	0	0	0
92899	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	1.42 mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1420	114	0	0	0	0
92900	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	1.24 mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
92901	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072006	NONE	SB	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	1.18 mg/kg	0.000721	0.0361	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1180	94	0	0	0	0
92902	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	1.26 mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101	395128	0	1250	1240	99	2
92903	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	1.33 mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106	395128	0	1250	1260	101	5
92904	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	1.08 mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1080	86	395128	0	1250	1080	86	0
92905	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	1.23 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1230	98	395128	0	1250	1240	99	0.8
92906	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,1-Dichloroethane	MSV5	RSS	75-34-3	1.34 mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	395128	0	1250	1350	108	0.7
92907	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,1-Dichloroethene	MSV5	RSS	75-35-4	1.37 mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1370	110	395128	0	1250	1370	110	0
92908	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,1-Dichloropropene	MSV5	RSS	563-58-6	1.22 mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	395128	0	1250	1200	96	2
92909	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	1.11 mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1110	89	395128	0	1250	1110	89	0
92910	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	1.33 mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106	395128	0	1250	1350	108	1
92911	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	1.33 mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106	395128	0	1250	1320	106	0.8
92912	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	0.944 mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	944	76	395128	0	1250	902	72	5
92913	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,2-Dibromoethane	MSV5	RSS	106-93-4	1.15 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	395128	0	1250	1150	92	0
92914	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	1.27 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1250	100	2

92915	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,2-Dichloroethane	MSV5	RSS	107-06-2	1.34	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	395128	0	1250	1350	108	0.7
92916	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,2-Dichloropropane	MSV5	RSS	78-87-5	1.32	mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106	395128	0	1250	1330	106	0.8
92917	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	1.31	mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1310	105	395128	0	1250	1340	107	2
92918	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	1.25	mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	395128	0	1250	1220	98	2
92919	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,3-Dichloropropane	MSV5	RSS	142-28-9	1.22	mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	395128	0	1250	1240	99	2
92920	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	1.28	mg/kg	0.000421	0.0211	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	395128	0	1250	1290	103	0.8
92921	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	2,2-Dichloropropane	MSV5	RSS	594-20-7	1.21	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1210	97	395128	0	1250	1300	104	7
92922	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	2-Butanone	MSV5	RSS	78-93-3	1.13	mg/kg	0.000312	0.0156	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1130	90	395128	0	1250	1290	103	13
92923	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	1.57	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1570	126	395128	0	1250	1610	129	3
92924	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	2-Chlorotoluene	MSV5	RSS	95-49-8	1.31	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1310	105	395128	0	1250	1300	104	0.8
92925	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	2-Hexanone	MSV5	RSS	591-78-6	1.06	mg/kg	0.000826	0.0413	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1060	85	395128	0	1250	1030	82	3
92926	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	4-Chlorotoluene	MSV5	RSS	106-43-4	1.27	mg/kg	0.000325	0.0163	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1270	102	0
92927	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	4-Isopropyltoluene	MSV5	RSS	99-87-6	1.23	mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1230	98	395128	0	1250	1220	98	0.8
92928	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	1.1	mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1100	88	395128	0	1250	1090	87	0.9
92929	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Acetone	MSV5	RSS	67-64-1	1.54	mg/kg	0.000374	0.0187	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1540	123	395128	0	1250	1610	129	4
92930	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Acrolein	MSV5	RSS	107-02-8	5.14	mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	6250	5140	82	395128	0	6250	5010	80	3
92931	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Acrylonitrile	MSV5	RSS	107-13-1	5.97	mg/kg	0.000712	0.0356	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	6250	5970	96	395128	0	6250	5860	94	2
92932	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Benzene	MSV5	RSS	71-43-2	1.25	mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	395128	0	1250	1270	102	2
92933	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Bromobenzene	MSV5	RSS	108-86-1	1.28	mg/kg	0.000235	0.0118	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	395128	0	1250	1250	100	2
92934	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Bromodichloromethane	MSV5	RSS	75-27-4	1.21	mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1210	97	395128	0	1250	1290	103	6
92935	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Bromoform	MSV5	RSS	75-25-2	1.15	mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	395128	0	1250	1070	86	7
92936	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Bromomethane	MSV5	RSS	74-83-9	1.38	mg/kg	0.00151	0.0753	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1380	110	395128	0	1250	1340	107	3
92937	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Carbon disulfide	MSV5	RSS	75-15-0	1.3	mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104	395128	0	1250	1300	104	0
92938	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Carbon tetrachloride	MSV5	RSS	56-23-5	1.35	mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	395128	0	1250	1340	107	0.7
92939	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Chlorobenzene	MSV5	RSS	108-90-7	1.27	mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1240	99	2
92940	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Chloroethane	MSV5	RSS	75-00-3	3.32	mg/kg	0.000606	0.0303	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	3320	266	395128	0	1250	3520	282	6
92941	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Chloroform	MSV5	RSS	67-66-3	1.27	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1300	104	2
92942	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Chloromethane	MSV5	RSS	74-87-3	1.11	mg/kg	0.000464	0.0232	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1110	89	395128	0	1250	1180	94	6
92943	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Cyclohexane	MSV5	RSS	110-82-7	1.22	mg/kg	0.00111	0.0553	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	395128	0	1250	1210	97	0.8
92944	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Dibromochloromethane	MSV5	RSS	124-48-1	1.15	mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	395128	0	1250	1140	91	0.9
92945	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Dibromomethane	MSV5	RSS	74-95-3	1.17	mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1170	94	395128	0	1250	1220	98	4
92946	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Dichlorodifluoromethane	MSV5	RSS	75-71-8	1.16	mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1160	93	395128	0	1250	1120	90	4
92947	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Ethylbenzene	MSV5	RSS	100-41-4	1.28	mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	395128	0	1250	1240	99	3
92948	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Hexachlorobutadiene	MSV5	RSS	87-68-3	1.21	mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1210	97	395128	0	1250	1170	94	3
92949	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	1.25	mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	395128	0	1250	1260	101	0.8
92950	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Methyl Acetate	MSV5	RSS	79-20-9	1.18	mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1180	94	395128	0	1250	1250	100	6
92951	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Methyl iodide	MSV5	RSS	74-88-4	1.65	mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1650	132	395128	0	1250	1600	128	3

92952	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Methylcyclohexane	MSV5	RSS	108-87-2		1.26 mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101	395128	0	1250	1260	101	0
92953	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Methylene chloride	MSV5	RSS	75-09-2		1.32 mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106	395128	0	1250	1320	106	0
92954	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Naphthalene	MSV5	RSS	91-20-3		1.48 mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1480	118	395128	0	1250	1390	111	6
92955	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Styrene	MSV5	RSS	100-42-5		1.27 mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1270	102	0
92956	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Tetrachloroethene	MSV5	RSS	127-18-4		1.2 mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1200	96	395128	0	1250	1170	94	3
92957	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Toluene	MSV5	RSS	108-88-3		1.15 mg/kg	0.00055	0.0275	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	395128	0	1250	1150	92	0
92958	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Trichloroethene	MSV5	RSS	79-01-6		1.27 mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1270	102	0
92959	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Trichlorofluoromethane	MSV5	RSS	75-69-4		1.49 mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1490	119	395128	0	1250	1510	121	1
92960	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Trichlorotrifluoroethane	MSV5	RSS	76-13-1		1.27 mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1240	99	2
92961	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Vinyl acetate	MSV5	RSS	108-05-4		1.23 mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1230	98	395128	0	1250	1280	102	4
92962	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Vinyl chloride	MSV5	RSS	75-01-4		1.29 mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	395128	0	1250	1320	106	2
92963	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	Xylene (total)	MSV5	RSS	1330-20-7		3.87 mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	3750	3870	103	395128	0	3750	3760	100	3
92964	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2		1.31 mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1310	105	395128	0	1250	1280	102	2
92965	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5		1.27 mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1270	102	0
92966	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	m,p-Xylene	MSV5	RSS	136777-61-2		2.56 mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	2500	2560	102	395128	0	2500	2470	99	4
92967	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	n-Butylbenzene	MSV5	RSS	104-51-8		1.29 mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	395128	0	1250	1330	106	3
92968	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	n-Propylbenzene	MSV5	RSS	103-65-1		1.28 mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	395128	0	1250	1270	102	0.8
92969	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	o-Xylene	MSV5	RSS	95-47-6		1.32 mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106	395128	0	1250	1280	102	3
92970	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	sec-Butylbenzene	MSV5	RSS	135-98-8		1.28 mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	395128	0	1250	1260	101	2
92971	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4		1.14 mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1140	91	395128	0	1250	1100	88	4
92972	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	tert-Butylbenzene	MSV5	RSS	98-06-6		1.22 mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	395128	0	1250	1220	98	0
92973	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5		1.34 mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	395128	0	1250	1420	114	6
92974	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6		1.23 mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1230	98	395128	0	1250	1240	99	0.8
92975	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072006	NONE	SB	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6		1.01 mg/kg	0.000721	0.0361	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1010	81	395128	0	1250	1180	94	16
92976	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.0088 mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0					
92977	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.00615 mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0					
92978	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.009 mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0					
92979	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0					
92980	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.00795 mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0					
92981	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.018 mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0					
92982	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.0065 mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0					
92983	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.0123 mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0					
92984	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.0164 mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0					
92985	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.0099 mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0					
92986	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.0433 mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0					
92987	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0					
92988	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072006	NONE	SB	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0					

92989	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92990	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.0056 mg/kg	0.000112	0.0056	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92991	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.00815 mg/kg	0.000163	0.00815	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92992	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.0118 mg/kg	0.000236	0.0118	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92993	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.0068 mg/kg	0.000136	0.0068	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92994	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.0211 mg/kg	0.000421	0.0211	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92995	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.0088 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92996	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	2-Butanone	MSV5	RSS	78-93-3	U	0.0156 mg/kg	0.000312	0.0156	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92997	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92998	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
92999	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	2-Hexanone	MSV5	RSS	591-78-6	U	0.0413 mg/kg	0.000826	0.0413	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93000	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.0163 mg/kg	0.000325	0.0163	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93001	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.00805 mg/kg	0.000161	0.00805	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93002	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.00865 mg/kg	0.000173	0.00865	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93003	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Acetone	MSV5	RSS	67-64-1	U	0.0187 mg/kg	0.000374	0.0187	0.025	1.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93004	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Acrolein	MSV5	RSS	107-02-8	U	0.117 mg/kg	0.00234	0.117	0.025	1.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93005	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0356 mg/kg	0.000712	0.0356	0.025	1.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93006	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Benzene	MSV5	RSS	71-43-2	U	0.0052 mg/kg	0.000104	0.0052	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93007	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Bromobenzene	MSV5	RSS	108-86-1	U	0.0118 mg/kg	0.000235	0.0118	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93008	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.00675 mg/kg	0.000135	0.00675	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93009	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Bromoform	MSV5	RSS	75-25-2	U	0.00845 mg/kg	0.000169	0.00845	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93010	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Bromomethane	MSV5	RSS	74-83-9	U	0.0753 mg/kg	0.00151	0.0753	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93011	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Carbon disulfide	MSV5	RSS	75-15-0	U	0.00545 mg/kg	0.000109	0.00545	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93012	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.006 mg/kg	0.00012	0.006	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93013	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Chlorobenzene	MSV5	RSS	108-90-7	U	0.00825 mg/kg	0.000165	0.00825	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93014	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Chloroethane	MSV5	RSS	75-00-3	U	0.0303 mg/kg	0.000606	0.0303	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93015	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Chloroform	MSV5	RSS	67-66-3	U	0.00705 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93016	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Chloromethane	MSV5	RSS	74-87-3	U	0.0232 mg/kg	0.000464	0.0232	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93017	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Cyclohexane	MSV5	RSS	110-82-7	U	0.0553 mg/kg	0.00111	0.0553	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93018	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.0045 mg/kg	0.00009	0.0045	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93019	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Dibromomethane	MSV5	RSS	74-95-3	U	0.0078 mg/kg	0.000156	0.0078	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93020	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.0182 mg/kg	0.000364	0.0182	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93021	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Ethylbenzene	MSV5	RSS	100-41-4	U	0.0104 mg/kg	0.000207	0.0104	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93022	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.0623 mg/kg	0.00125	0.0623	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93023	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.00765 mg/kg	0.000153	0.00765	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93024	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Methyl Acetate	MSV5	RSS	79-20-9	U	0.0765 mg/kg	0.00153	0.0765	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93025	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072006	NONE	SB	Methyl iodide	MSV5	RSS	74-88-4	U	0.0453 mg/kg	0.000906	0.0453	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0

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93069	SF3SB45-090-(1-2)MS	20607200603	MS	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	E	0.0365 mg/kg	0.00063	0.000411	0.002	0.0013	0.1639	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	0	16.4	27.5	168	0	0	0	0
93070	SF3SB45-090-(1-2)MS	20607200603	MS	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.00896 mg/kg	0.00044	0.000287	0.002	0.0013	0.1639	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	0	16.4	6.76	41	0	0	0	0
93071	SF3SB45-090-(1-2)MS	20607200603	MS	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8082_S_EX	SB	D	24.5583	Aroclor-1016	GCS17A	TLS	12674-11-2		0.111 mg/kg	0.00537	0.00356	0.04	0.0265	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328878	0	133	83.4	63	0	0	0	0
93072	SF3SB45-090-(1-2)MS	20607200603	MS	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	8082_S_EX	SB	D	24.5583	Aroclor-1260	GCS17A	TLS	11096-82-5	E	0.365 mg/kg	0.00542	0.00359	0.04	0.0265	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328878	0	133	275	206	0	0	0	0
93073	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	4,4'-DDD	GCS17A	TLS	72-54-8		0.0156 mg/kg	0.00047	0.000311	0.004	0.00265	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	1.26	16.7	11.8	2060720 63	0603	1.26	16.4	9.92	53	17
93074	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	4,4'-DDE	GCS17A	TLS	72-55-9		0.0252 mg/kg	0.00065	0.000431	0.004	0.00265	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	0	16.7	19	2060720 114	0603	0	16.4	12.2	74	44
93075	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	4,4'-DDT	GCS17A	TLS	50-29-3		0.0168 mg/kg	0.00025	0.000166	0.004	0.00265	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	7.86	16.7	12.7	2060720 29	0603	7.86	16.4	2.78	-30	128
93076	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Aldrin	GCS17A	TLS	309-00-2		0.00961 mg/kg	0.00032	0.000212	0.002	0.00133	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	0	16.7	7.25	2060720 44	0603	0	16.4	7.29	44	0.6
93077	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Dieldrin	GCS17A	TLS	60-57-1		0.0128 mg/kg	0.00028	0.000186	0.004	0.00265	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	0	16.7	9.63	2060720 58	0603	0	16.4	8	49	18
93078	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Endosulfan I	GCS17A	TLS	959-98-8		0.0108 mg/kg	0.00034	0.000225	0.002	0.00133	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	0	16.7	8.16	2060720 49	0603	0	16.4	7.61	46	7
93079	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Endosulfan II	GCS17A	TLS	33213-65-9		0.0166 mg/kg	0.00056	0.000371	0.004	0.00265	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	0	16.7	12.5	2060720 75	0603	0	16.4	6.03	37	70
93080	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.0104 mg/kg	0.00053	0.000351	0.004	0.00265	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	0	16.7	7.86	2060720 47	0603	0	16.4	9.91	60	23
93081	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Endrin	GCS17A	TLS	72-20-8		0.0164 mg/kg	0.00034	0.000225	0.004	0.00265	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	0	16.7	12.4	2060720 74	0603	0	16.4	27.6	168	76
93082	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.0155 mg/kg	0.00067	0.000444	0.004	0.00265	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	0	16.7	11.7	2060720 70	0603	0	16.4	12.8	78	9
93083	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Endrin ketone	GCS17A	TLS	53494-70-5		0.0102 mg/kg	0.00084	0.000557	0.004	0.00265	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	2.2	16.7	7.66	2060720 33	0603	2.2	16.4	9.16	42	18
93084	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Heptachlor	GCS17A	TLS	76-44-8		0.00708 mg/kg	0.00021	0.000139	0.002	0.00133	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	0	16.7	5.34	2060720 32	0603	0	16.4	5.62	34	5
93085	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Heptachlor epoxide	GCS17A	TLS	1024-57-3	E	0.0239 mg/kg	0.00071	0.000471	0.002	0.00133	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	0	16.7	18	2060720 108	0603	0	16.4	14.6	89	21
93086	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Methoxychlor	GCS17A	TLS	72-43-5	J	0.0057 mg/kg	0.00125	0.000828	0.02	0.0133	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	0	16.7	4.3	2060720 26	0603	0	16.4	6.08	37	34
93087	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	alpha-BHC	GCS17A	TLS	319-84-6		0.00903 mg/kg	0.00032	0.000212	0.002	0.00133	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	0	16.7	6.81	2060720 41	0603	0	16.4	5.61	34	19
93088	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.0162 mg/kg	0.00036	0.000239	0.002	0.00133	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	0	16.7	12.2	2060720 73	0603	0	16.4	11	67	10
93089	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	beta-BHC	GCS17A	TLS	319-85-7		0.00842 mg/kg	0.00054	0.000358	0.004	0.00265	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	0	16.7	6.35	2060720 38	0603	0	16.4	5.8	35	9
93090	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	delta-BHC	GCS17A	TLS	319-86-8		0.00801 mg/kg	0.00032	0.000212	0.002	0.00133	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	0	16.7	6.04	2060720 36	0603	0	16.4	5.71	35	6
93091	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00884 mg/kg	0.00063	0.000418	0.002	0.00133	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	0	16.7	6.67	2060720 40	0603	0	16.4	27.5	168	122
93092	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.0109 mg/kg	0.00044	0.000292	0.002	0.00133	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328877	0	16.7	8.26	2060720 50	0603	0	16.4	6.76	41	20
93093	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8082_S_EX	SB	D	24.5583	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0734 mg/kg	0.00537	0.00356	0.04	0.0265	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328878	0	133	55.4	2060720 42	0603	0	133	83.4	63	40
93094	SF3SB45-090-(1-2)MSD	20607200604	MSD	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	8082_S_EX	SB	D	24.5583	Aroclor-1260	GCS17A	TLS	11096-82-5		0.236 mg/kg	0.00542	0.00359	0.04	0.0265	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328878	0	133	178	2060720 134	0603	0	133	275	206	43
93095	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C			7/20/2006			206072012	8270C_S_EX	SB			1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		2.64 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2640	79	0	0	0	0
93096	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C			7/20/2006			206072012	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.04 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2040	61	0	0	0	0
93097	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C			7/20/2006			206072012	8270C_S_EX	SB			2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.28 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2280	68	0	0	0	0
93098	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C			7/20/2006			206072012	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.02 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2020	61	0	0	0	0
93099	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C			7/20/2006			206072012	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV4	RRR	105-67-9		1.92 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1920	58	0	0	0	0
93100	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C			7/20/2006			206072012	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	0.626 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	626	19	0	0	0	0
93101	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C			7/20/2006			206072012	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.13 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2130	64	0	0	0	0
93102	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C			7/20/2006			206072012	8270C_S_EX	SB			2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.28 mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2280	68	0	0	0	0
93103	LCS for HBN 328426 [EXTO/14243	392469	LCS	SW8270C			7/20/2006			206072012	8270C_S_EX	SB			2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.23 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2230	67	0	0	0	0

93104	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		1.98 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	1980	59	0	0	0	0
93105	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		1.94 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	1940	58	0	0	0	0
93106	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		2.51 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	2510	75	0	0	0	0
93107	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		2.13 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	2130	64	0	0	0	0
93108	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		3.07 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	3070	92	0	0	0	0
93109	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2		1.99 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	1990	60	0	0	0	0
93110	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	J	1.13 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	1130	34	0	0	0	0
93111	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		2.82 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	2820	85	0	0	0	0
93112	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		1.92 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	1920	58	0	0	0	0
93113	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		2.28 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	2280	68	0	0	0	0
93114	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.29 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	2290	69	0	0	0	0
93115	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.13 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3370	2130	63	0	0	0	0
93116	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		1.69 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	1690	51	0	0	0	0
93117	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.11 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	2110	63	0	0	0	0
93118	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		2.41 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	2410	72	0	0	0	0
93119	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.1 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	2100	63	0	0	0	0
93120	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3		2.21 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	2210	66	0	0	0	0
93121	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		2.24 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	2240	67	0	0	0	0
93122	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		2.93 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	2930	88	0	0	0	0
93123	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		3.63 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	3630	109	0	0	0	0
93124	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5		2.34 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	2340	70	0	0	0	0
93125	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		2.38 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	2380	71	0	0	0	0
93126	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		2.67 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	2670	80	0	0	0	0
93127	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		2.08 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	2080	62	0	0	0	0
93128	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		3.42 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	3420	103	0	0	0	0
93129	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.18 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	2180	65	0	0	0	0
93130	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	J	0.982 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912 0	3330	982	29	0	0	0	0

93131	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	2.05 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2050	62	0	0	0	0
93132	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	2.21 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2210	66	0	0	0	0
93133	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	2.22 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2220	67	0	0	0	0
93134	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	2.06 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2060	62	0	0	0	0
93135	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	1.91 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1910	57	0	0	0	0
93136	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	3.12 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3120	94	0	0	0	0
93137	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	3.14 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3140	94	0	0	0	0
93138	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	1.86 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1860	56	0	0	0	0
93139	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	2.2 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2200	66	0	0	0	0
93140	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	2.17 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3270	2170	66	0	0	0	0
93141	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	2.54 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2540	76	0	0	0	0
93142	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	2.8 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2800	84	0	0	0	0
93143	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	3.14 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3140	94	0	0	0	0
93144	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	1.95 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1950	59	0	0	0	0
93145	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	2.22 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2220	67	0	0	0	0
93146	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	2.43 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2430	73	0	0	0	0
93147	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	2 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2000	60	0	0	0	0
93148	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	1.98 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1980	59	0	0	0	0
93149	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	2.48 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2480	74	0	0	0	0
93150	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	1.99 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1990	60	0	0	0	0
93151	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	1.92 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1920	58	0	0	0	0
93152	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	3.52 mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3520	106	0	0	0	0
93153	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	2.08 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2080	62	0	0	0	0
93154	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	2.01 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2010	60	0	0	0	0
93155	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	1.86 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1860	56	0	0	0	0
93156	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8	2.32 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2320	70	0	0	0	0
93157	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2	1.76 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1760	53	0	0	0	0

93158	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0	2.68 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2680	80	0	0	0	0
93159	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1	2.7 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2700	81	0	0	0	0
93160	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	1.95 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1950	59	0	0	0	0
93161	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	2 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2000	60	0	0	0	0
93162	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	2.07 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2070	62	0	0	0	0
93163	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	2.61 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3270	2610	80	0	0	0	0
93164	LCS for HBN 328426 [EXTO/14243]	392469	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7	1.83 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1830	55	0	0	0	0
93165	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,1,1,2-Tetrachloroethane	MSSV5	RSS	630-20-6	1.24 mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
93166	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,1,1-Trichloroethane	MSSV5	RSS	71-55-6	1.26 mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101	0	0	0	0
93167	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,1,2,2-Tetrachloroethane	MSSV5	RSS	79-34-5	1.08 mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1080	86	0	0	0	0
93168	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,1,2-Trichloroethane	MSSV5	RSS	79-00-5	1.24 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
93169	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,1-Dichloroethane	MSSV5	RSS	75-34-3	1.35 mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	0	0	0	0
93170	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,1-Dichloroethene	MSSV5	RSS	75-35-4	1.37 mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1370	110	0	0	0	0
93171	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,1-Dichloropropene	MSSV5	RSS	563-58-6	1.2 mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1200	96	0	0	0	0
93172	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,2,3-Trichloropropane	MSSV5	RSS	96-18-4	1.11 mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1110	89	0	0	0	0
93173	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,2,4-Trichlorobenzene	MSSV5	RSS	120-82-1	1.35 mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	0	0	0	0
93174	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,2,4-Trimethylbenzene	MSSV5	RSS	95-63-6	1.32 mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106	0	0	0	0
93175	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dibromo-3-chloropropane	MSSV5	RSS	96-12-8	0.902 mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	902	72	0	0	0	0
93176	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dibromoethane	MSSV5	RSS	106-93-4	1.15 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	0	0	0	0
93177	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dichlorobenzene	MSSV5	RSS	95-50-1	1.25 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	0	0	0	0
93178	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dichloroethane	MSSV5	RSS	107-06-2	1.35 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	0	0	0	0
93179	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dichloropropane	MSSV5	RSS	78-87-5	1.33 mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106	0	0	0	0
93180	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,3,5-Trimethylbenzene	MSSV5	RSS	108-67-8	1.34 mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	0	0	0	0
93181	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,3-Dichlorobenzene	MSSV5	RSS	541-73-1	1.22 mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	0	0	0	0
93182	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,3-Dichloropropane	MSSV5	RSS	142-28-9	1.24 mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
93183	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	1,4-Dichlorobenzene	MSSV5	RSS	106-46-7	1.29 mg/kg	0.000421	0.0211	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	0	0	0	0
93184	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	2,2-Dichloropropane	MSSV5	RSS	594-20-7	1.3 mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104	0	0	0	0
93185	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	2-Butanone	MSSV5	RSS	78-93-3	1.29 mg/kg	0.000312	0.0156	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	0	0	0	0
93186	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	2-Chloroethylvinyl ether	MSSV5	RSS	110-75-8	1.61 mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1610	129	0	0	0	0
93187	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	2-Chlorotoluene	MSSV5	RSS	95-49-8	1.3 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104	0	0	0	0
93188	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	2-Hexanone	MSSV5	RSS	591-78-6	1.03 mg/kg	0.000826	0.0413	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1030	82	0	0	0	0
93189	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	4-Chlorotoluene	MSSV5	RSS	106-43-4	1.27 mg/kg	0.000325	0.0163	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	0	0	0	0
93190	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	4-Isopropyltoluene	MSSV5	RSS	99-87-6	1.22 mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	0	0	0	0
93191	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	4-Methyl-2-pentanone	MSSV5	RSS	108-10-1	1.09 mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1090	87	0	0	0	0

93192	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Acetone	MSV5	RSS	67-64-1	1.61 mg/kg	0.000374	0.0187	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1610	129	0	0	0	0
93193	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Acrolein	MSV5	RSS	107-02-8	5.01 mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	6250	5010	80	0	0	0	0
93194	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Acrylonitrile	MSV5	RSS	107-13-1	5.86 mg/kg	0.000712	0.0356	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	6250	5860	94	0	0	0	0
93195	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Benzene	MSV5	RSS	71-43-2	1.27 mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	0	0	0	0
93196	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Bromobenzene	MSV5	RSS	108-86-1	1.25 mg/kg	0.000235	0.0118	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	0	0	0	0
93197	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Bromodichloromethane	MSV5	RSS	75-27-4	1.29 mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	0	0	0	0
93198	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Bromoform	MSV5	RSS	75-25-2	1.07 mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1070	86	0	0	0	0
93199	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Bromomethane	MSV5	RSS	74-83-9	1.34 mg/kg	0.00151	0.0753	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	0	0	0	0
93200	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Carbon disulfide	MSV5	RSS	75-15-0	1.3 mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104	0	0	0	0
93201	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Carbon tetrachloride	MSV5	RSS	56-23-5	1.34 mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	0	0	0	0
93202	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Chlorobenzene	MSV5	RSS	108-90-7	1.24 mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
93203	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Chloroethane	MSV5	RSS	75-00-3	3.52 mg/kg	0.000606	0.0303	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	3520	282	0	0	0	0
93204	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Chloroform	MSV5	RSS	67-66-3	1.3 mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104	0	0	0	0
93205	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Chloromethane	MSV5	RSS	74-87-3	1.18 mg/kg	0.000464	0.0232	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1180	94	0	0	0	0
93206	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Cyclohexane	MSV5	RSS	110-82-7	1.21 mg/kg	0.00111	0.0553	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1210	97	0	0	0	0
93207	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Dibromochloromethane	MSV5	RSS	124-48-1	1.14 mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1140	91	0	0	0	0
93208	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Dibromomethane	MSV5	RSS	74-95-3	1.22 mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	0	0	0	0
93209	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Dichlorodifluoromethane	MSV5	RSS	75-71-8	1.12 mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1120	90	0	0	0	0
93210	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Ethylbenzene	MSV5	RSS	100-41-4	1.24 mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
93211	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Hexachlorobutadiene	MSV5	RSS	87-68-3	1.17 mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1170	94	0	0	0	0
93212	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	1.26 mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101	0	0	0	0
93213	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Methyl Acetate	MSV5	RSS	79-20-9	1.25 mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	0	0	0	0
93214	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Methyl iodide	MSV5	RSS	74-88-4	1.6 mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1600	128	0	0	0	0
93215	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Methylcyclohexane	MSV5	RSS	108-87-2	1.26 mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101	0	0	0	0
93216	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Methylene chloride	MSV5	RSS	75-09-2	1.32 mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106	0	0	0	0
93217	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Naphthalene	MSV5	RSS	91-20-3	1.39 mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1390	111	0	0	0	0
93218	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Styrene	MSV5	RSS	100-42-5	1.27 mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	0	0	0	0
93219	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Tetrachloroethene	MSV5	RSS	127-18-4	1.17 mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1170	94	0	0	0	0
93220	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Toluene	MSV5	RSS	108-88-3	1.15 mg/kg	0.00055	0.0275	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	0	0	0	0
93221	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Trichloroethene	MSV5	RSS	79-01-6	1.27 mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	0	0	0	0
93222	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Trichlorofluoromethane	MSV5	RSS	75-69-4	1.51 mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1510	121	0	0	0	0
93223	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	1.24 mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
93224	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Vinyl acetate	MSV5	RSS	108-05-4	1.28 mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	0	0	0	0
93225	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Vinyl chloride	MSV5	RSS	75-01-4	1.32 mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106	0	0	0	0
93226	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	Xylene (total)	MSV5	RSS	1330-20-7	3.76 mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	3750	3760	100	0	0	0	0
93227	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	1.28 mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	0	0	0	0
93228	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072012	NONE	SB	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	1.27 mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	0	0	0	0

93229	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072012	NONE	SB	m,p-Xylene	MSV5	RSS	136777-61-2		2.47 mg/kg	0.000398	0.0199	0.005	0.25	1	50 TRG		7/27/2006	1/0/1900	GCAL	3	328954 0	2500	2470	99	0	0	0	0
93230	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072012	NONE	SB	n-Butylbenzene	MSV5	RSS	104-51-8		1.33 mg/kg	0.000178	0.0089	0.005	0.25	1	50 TRG		7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1330	106	0	0	0	0
93231	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072012	NONE	SB	n-Propylbenzene	MSV5	RSS	103-65-1		1.27 mg/kg	0.00014	0.007	0.005	0.25	1	50 TRG		7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1270	102	0	0	0	0
93232	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072012	NONE	SB	o-Xylene	MSV5	RSS	95-47-6		1.28 mg/kg	0.000174	0.0087	0.005	0.25	1	50 TRG		7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1280	102	0	0	0	0
93233	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072012	NONE	SB	sec-Butylbenzene	MSV5	RSS	135-98-8		1.26 mg/kg	0.000117	0.00585	0.005	0.25	1	50 TRG		7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1260	101	0	0	0	0
93234	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072012	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4		1.1 mg/kg	0.000074	0.0037	0.005	0.25	1	50 TRG		7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1100	88	0	0	0	0
93235	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072012	NONE	SB	tert-Butylbenzene	MSV5	RSS	98-06-6		1.22 mg/kg	0.000252	0.0126	0.005	0.25	1	50 TRG		7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1220	98	0	0	0	0
93236	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072012	NONE	SB	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5		1.42 mg/kg	0.000164	0.0082	0.005	0.25	1	50 TRG		7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1420	114	0	0	0	0
93237	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072012	NONE	SB	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6		1.24 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG		7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1240	99	0	0	0	0
93238	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072012	NONE	SB	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6		1.18 mg/kg	0.000721	0.0361	0.005	0.25	1	50 TRG		7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1180	94	0	0	0	0
93239	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		2.93 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	2930	88 392469	0	3330	2640	79 10
93240	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.4 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	2400	72 392469	0	3330	2040	61 16
93241	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.67 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	2670	80 392469	0	3330	2280	68 16
93242	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.38 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	2380	71 392469	0	3330	2020	61 16
93243	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.24 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	2240	67 392469	0	3330	1920	58 15
93244	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.05 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	1050	32 392469	0	3330	626	19 51
93245	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.6 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	2600	78 392469	0	3330	2130	64 20
93246	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.71 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	2710	81 392469	0	3330	2280	68 17
93247	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.57 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	2570	77 392469	0	3330	2230	67 14
93248	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		2.2 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	2200	66 392469	0	3330	1980	59 11
93249	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.21 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	2210	66 392469	0	3330	1940	58 13
93250	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		3.01 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	3010	90 392469	0	3330	2510	75 18
93251	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		2.47 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	2470	74 392469	0	3330	2130	64 15
93252	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	3,3-Dichlorobenzidine	MSSV4	RRR	91-94-1		3.4 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	3400	102 392469	0	3330	3070	92 10
93253	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2		1.96 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	1960	59 392469	0	3330	1990	60 2
93254	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		1.7 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	1700	51 392469	0	3330	1130	34 40
93255	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		3.24 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	3240	97 392469	0	3330	2820	85 14
93256	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.3 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	2300	69 392469	0	3330	1920	58 18
93257	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		2.01 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	2010	60 392469	0	3330	2280	68 13
93258	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.67 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	2670	80 392469	0	3330	2290	69 15
93259	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.34 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3370	2340	70 392469	0	3370	2130	63 9
93260	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		1.99 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	1990	60 392469	0	3330	1690	51 16
93261	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.44 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	2440	73 392469	0	3330	2110	63 15
93262	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		2.82 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	2820	85 392469	0	3330	2410	72 16
93263	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.28 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	2280	68 392469	0	3330	2100	63 8
93264	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3		2.05 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	2050	62 392469	0	3330	2210	66 8
93265	LCSD for HBN 328426 [EXTO/1424	392470 LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		2.64 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912 0	3330	2640	79 392469	0	3330	2240	67 16

93266	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		3.55	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3550	107	392469	0	3330	2930	88	19
93267	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		3.23	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3230	97	392469	0	3330	3630	109	12
93268	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5		2.04	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2040	61	392469	0	3330	2340	70	14
93269	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		2.65	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2650	80	392469	0	3330	2380	71	11
93270	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.11	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3110	93	392469	0	3330	2670	80	15
93271	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		2.52	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2520	76	392469	0	3330	2080	62	19
93272	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		3.93	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3930	118	392469	0	3330	3420	103	14
93273	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.44	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2440	73	392469	0	3330	2180	65	11
93274	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	J	1.26	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1260	38	392469	0	3330	982	29	25
93275	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6		2.2	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2200	66	392469	0	3330	2050	62	7
93276	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4		2.52	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2520	76	392469	0	3330	2210	66	13
93277	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		2.54	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2540	76	392469	0	3330	2220	67	13
93278	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		2.27	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2270	68	392469	0	3330	2060	62	10
93279	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1		2.09	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2090	63	392469	0	3330	1910	57	9
93280	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		3.59	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3590	108	392469	0	3330	3120	94	14
93281	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		3.54	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3540	106	392469	0	3330	3140	94	12
93282	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2		2.3	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2300	69	392469	0	3330	1860	56	21
93283	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8		2.61	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2610	78	392469	0	3330	2200	66	17
93284	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9		2.6	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3270	2600	80	392469	0	3270	2170	66	18
93285	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.99	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2990	90	392469	0	3330	2540	76	16
93286	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		3.23	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3230	97	392469	0	3330	2800	84	14
93287	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		3.67	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3670	110	392469	0	3330	3140	94	16
93288	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9		2.26	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2260	68	392469	0	3330	1950	59	15
93289	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2		2.63	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2630	79	392469	0	3330	2220	67	17
93290	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.91	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2910	87	392469	0	3330	2430	73	18
93291	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0		2.34	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2340	70	392469	0	3330	2000	60	16
93292	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7		2.35	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2350	71	392469	0	3330	1980	59	17
93293	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1		2.97	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2970	89	392469	0	3330	2480	74	18
93294	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.43	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2430	73	392469	0	3330	1990	60	20
93295	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1		2.12	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2120	64	392469	0	3330	1920	58	10
93296	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		4.12	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	4120	124	392469	0	3330	3520	106	16
93297	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1		2.37	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2370	71	392469	0	3330	2080	62	13
93298	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3		2.27	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2270	68	392469	0	3330	2010	60	12
93299	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5		2.28	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2280	68	392469	0	3330	1860	56	20
93300	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8		2.63	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2630	79	392469	0	3330	2320	70	13
93301	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2		1.92	mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1920	58	392469	0	3330	1760	53	9
93302	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0		2.96	mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2960	89	392469	0	3330	2680	80	10

93303	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1	2.93 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2930	88	392469	0	3330	2700	81	8
93304	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	2.22 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2220	67	392469	0	3330	1950	59	13
93305	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	2.17 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2170	65	392469	0	3330	2000	60	8
93306	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	2.14 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2140	64	392469	0	3330	2070	62	3
93307	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	3.09 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3270	3090	95	392469	0	3270	2610	80	17
93308	LCSD for HBN 328426 [EXTO/1424]	392470	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7	2.04 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2040	61	392469	0	3330	1830	55	11
93309	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	1.26 mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101	395128	0	1250	1240	99	2
93310	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	1.33 mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106	395128	0	1250	1260	101	5
93311	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	1.08 mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1080	86	395128	0	1250	1080	86	0
93312	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	1.23 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1230	98	395128	0	1250	1240	99	0.8
93313	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	1,1-Dichloroethane	MSV5	RSS	75-34-3	1.34 mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	395128	0	1250	1350	108	0.7
93314	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	1,1-Dichloroethene	MSV5	RSS	75-35-4	1.37 mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1370	110	395128	0	1250	1370	110	0
93315	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	1,1-Dichloropropene	MSV5	RSS	563-58-6	1.22 mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	395128	0	1250	1200	96	2
93316	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	1.11 mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1110	89	395128	0	1250	1110	89	0
93317	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	1.33 mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106	395128	0	1250	1350	108	1
93318	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	1.33 mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106	395128	0	1250	1320	106	0.8
93319	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	0.944 mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	944	76	395128	0	1250	902	72	5
93320	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dibromoethane	MSV5	RSS	106-93-4	1.15 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	395128	0	1250	1150	92	0
93321	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	1.27 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1250	100	2
93322	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dichloroethane	MSV5	RSS	107-06-2	1.34 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	395128	0	1250	1350	108	0.7
93323	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dichloropropane	MSV5	RSS	78-87-5	1.32 mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106	395128	0	1250	1330	106	0.8
93324	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	1.31 mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1310	105	395128	0	1250	1340	107	2
93325	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	1.25 mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	395128	0	1250	1220	98	2
93326	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	1,3-Dichloropropane	MSV5	RSS	142-28-9	1.22 mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	395128	0	1250	1240	99	2
93327	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	1.28 mg/kg	0.000421	0.0211	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	395128	0	1250	1290	103	0.8
93328	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	2,2-Dichloropropane	MSV5	RSS	594-20-7	1.21 mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1210	97	395128	0	1250	1300	104	7
93329	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	2-Butanone	MSV5	RSS	78-93-3	1.13 mg/kg	0.000312	0.0156	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1130	90	395128	0	1250	1290	103	13
93330	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	1.57 mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1570	126	395128	0	1250	1610	129	3
93331	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	2-Chlorotoluene	MSV5	RSS	95-49-8	1.31 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1310	105	395128	0	1250	1300	104	0.8
93332	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	2-Hexanone	MSV5	RSS	591-78-6	1.06 mg/kg	0.000826	0.0413	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1060	85	395128	0	1250	1030	82	3
93333	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	4-Chlorotoluene	MSV5	RSS	106-43-4	1.27 mg/kg	0.000325	0.0163	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1270	102	0
93334	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	4-Isopropyltoluene	MSV5	RSS	99-87-6	1.23 mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1230	98	395128	0	1250	1220	98	0.8
93335	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	1.1 mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1100	88	395128	0	1250	1090	87	0.9
93336	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Acetone	MSV5	RSS	67-64-1	1.54 mg/kg	0.000374	0.0187	0.025	1.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1540	123	395128	0	1250	1610	129	4
93337	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Acrolein	MSV5	RSS	107-02-8	5.14 mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	6250	5140	82	395128	0	6250	5010	80	3
93338	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Acrylonitrile	MSV5	RSS	107-13-1	5.97 mg/kg	0.000712	0.0356	0.025	1.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	6250	5970	96	395128	0	6250	5860	94	2
93339	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Benzene	MSV5	RSS	71-43-2	1.25 mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	395128	0	1250	1270	102	2

93340	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Bromobenzene	MSV5	RSS	108-86-1	1.28 mg/kg	0.000235	0.0118	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	395128	0	1250	1250	100	2
93341	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Bromodichloromethane	MSV5	RSS	75-27-4	1.21 mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1210	97	395128	0	1250	1290	103	6
93342	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Bromoform	MSV5	RSS	75-25-2	1.15 mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	395128	0	1250	1070	86	7
93343	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Bromomethane	MSV5	RSS	74-83-9	1.38 mg/kg	0.00151	0.0753	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1380	110	395128	0	1250	1340	107	3
93344	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Carbon disulfide	MSV5	RSS	75-15-0	1.3 mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104	395128	0	1250	1300	104	0
93345	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Carbon tetrachloride	MSV5	RSS	56-23-5	1.35 mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	395128	0	1250	1340	107	0.7
93346	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Chlorobenzene	MSV5	RSS	108-90-7	1.27 mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1240	99	2
93347	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Chloroethane	MSV5	RSS	75-00-3	3.32 mg/kg	0.000606	0.0303	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	3320	266	395128	0	1250	3520	282	6
93348	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Chloroform	MSV5	RSS	67-66-3	1.27 mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1300	104	2
93349	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Chloromethane	MSV5	RSS	74-87-3	1.11 mg/kg	0.000464	0.0232	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1110	89	395128	0	1250	1180	94	6
93350	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Cyclohexane	MSV5	RSS	110-82-7	1.22 mg/kg	0.00111	0.0553	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	395128	0	1250	1210	97	0.8
93351	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Dibromochloromethane	MSV5	RSS	124-48-1	1.15 mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	395128	0	1250	1140	91	0.9
93352	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Dibromomethane	MSV5	RSS	74-95-3	1.17 mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1170	94	395128	0	1250	1220	98	4
93353	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Dichlorodifluoromethane	MSV5	RSS	75-71-8	1.16 mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1160	93	395128	0	1250	1120	90	4
93354	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Ethylbenzene	MSV5	RSS	100-41-4	1.28 mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	395128	0	1250	1240	99	3
93355	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Hexachlorobutadiene	MSV5	RSS	87-68-3	1.21 mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1210	97	395128	0	1250	1170	94	3
93356	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	1.25 mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	395128	0	1250	1260	101	0.8
93357	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Methyl Acetate	MSV5	RSS	79-20-9	1.18 mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1180	94	395128	0	1250	1250	100	6
93358	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Methyl iodide	MSV5	RSS	74-88-4	1.65 mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1650	132	395128	0	1250	1600	128	3
93359	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Methylcyclohexane	MSV5	RSS	108-87-2	1.26 mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101	395128	0	1250	1260	101	0
93360	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Methylene chloride	MSV5	RSS	75-09-2	1.32 mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106	395128	0	1250	1320	106	0
93361	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Naphthalene	MSV5	RSS	91-20-3	1.48 mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1480	118	395128	0	1250	1390	111	6
93362	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Styrene	MSV5	RSS	100-42-5	1.27 mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1270	102	0
93363	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Tetrachloroethene	MSV5	RSS	127-18-4	1.2 mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1200	96	395128	0	1250	1170	94	3
93364	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Toluene	MSV5	RSS	108-88-3	1.15 mg/kg	0.00055	0.0275	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	395128	0	1250	1150	92	0
93365	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Trichloroethene	MSV5	RSS	79-01-6	1.27 mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1270	102	0
93366	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Trichlorofluoromethane	MSV5	RSS	75-69-4	1.49 mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1490	119	395128	0	1250	1510	121	1
93367	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	1.27 mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1240	99	2
93368	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Vinyl acetate	MSV5	RSS	108-05-4	1.23 mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1230	98	395128	0	1250	1280	102	4
93369	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Vinyl chloride	MSV5	RSS	75-01-4	1.29 mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	395128	0	1250	1320	106	2
93370	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	Xylene (total)	MSV5	RSS	1330-20-7	3.87 mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	3750	3870	103	395128	0	3750	3760	100	3
93371	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	1.31 mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1310	105	395128	0	1250	1280	102	2
93372	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	1.27 mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1270	102	0
93373	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	m,p-Xylene	MSV5	RSS	136777-61-2	2.56 mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	2500	2560	102	395128	0	2500	2470	99	4
93374	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	n-Butylbenzene	MSV5	RSS	104-51-8	1.29 mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	395128	0	1250	1330	106	3
93375	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	n-Propylbenzene	MSV5	RSS	103-65-1	1.28 mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	395128	0	1250	1270	102	0.8
93376	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	o-Xylene	MSV5	RSS	95-47-6	1.32 mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106	395128	0	1250	1280	102	3

93377	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	sec-Butylbenzene	MSV5	RSS	135-98-8		1.28	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG		7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	395128	0	1250	1260	101	2
93378	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4		1.14	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG		7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1140	91	395128	0	1250	1100	88	4
93379	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	tert-Butylbenzene	MSV5	RSS	98-06-6		1.22	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG		7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	395128	0	1250	1220	98	0
93380	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5		1.34	mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG		7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	395128	0	1250	1420	114	6
93381	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6		1.23	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG		7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1230	98	395128	0	1250	1240	99	0.8
93382	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072012	NONE	SB	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6		1.01	mg/kg	0.000721	0.0361	0.005	0.25	1	50	TRG		7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1010	81	395128	0	1250	1180	94	16
93383	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93384	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.00672	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93385	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.0148	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93386	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93387	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93388	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.0565	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93389	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0149	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93390	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.008	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93391	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93392	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93393	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93394	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.0216	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93395	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93396	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93397	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93398	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.0173	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93399	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93400	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93401	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93402	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93403	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.0239	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93404	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.0434	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0
93405	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3	328912	0	0	0			0	0	0		0

93406	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93407	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2	U	0.0071 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93408	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3	U	0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93409	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7	U	0.00945 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93410	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.0169 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93411	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.0253 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93412	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	U	0.0445 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93413	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93414	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00874 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93415	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.00612 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93416	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.00875 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93417	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.0135 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93418	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	U	0.154 mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93419	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.00976 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93420	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	U	0.0097 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93421	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.0114 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93422	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.0103 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93423	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	0.0128 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93424	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	0.0202 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93425	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.0108 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93426	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	U	0.0684 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93427	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	U	0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93428	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	U	0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93429	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93430	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.00719 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93431	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.00835 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93432	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0

93433	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93434	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93435	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	U	0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93436	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	U	0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93437	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.0106	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93438	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93439	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93440	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.014	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93441	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	U	0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93442	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93443	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93444	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93445	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2	U	0.0107	mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93446	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0	U	0.0104	mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93447	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1	U	0.0198	mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93448	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93449	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93450	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.0431	mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93451	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93452	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7	U	0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	0	0	0	0	0
93453	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.0088	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93454	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.00615	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93455	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.009	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93456	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.0057	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93457	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.00795	mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93458	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.018	mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93459	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.0065	mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93460	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.0123	mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93461	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.0164	mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93462	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B	7/27/2006	206072012	NONE	SB	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.0099	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0

93463	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.0433 mg/kg	0.000866	0.0433	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93464	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93465	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93466	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93467	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.0056 mg/kg	0.000112	0.0056	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93468	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.00815 mg/kg	0.000163	0.00815	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93469	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.0118 mg/kg	0.000236	0.0118	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93470	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.0068 mg/kg	0.000136	0.0068	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93471	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.0211 mg/kg	0.000421	0.0211	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93472	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.0088 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93473	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	2-Butanone	MSV5	RSS	78-93-3	U	0.0156 mg/kg	0.000312	0.0156	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93474	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93475	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93476	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	2-Hexanone	MSV5	RSS	591-78-6	U	0.0413 mg/kg	0.000826	0.0413	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93477	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.0163 mg/kg	0.000325	0.0163	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93478	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.00805 mg/kg	0.000161	0.00805	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93479	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.00865 mg/kg	0.000173	0.00865	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93480	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Acetone	MSV5	RSS	67-64-1	U	0.0187 mg/kg	0.000374	0.0187	0.025	1.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93481	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Acrolein	MSV5	RSS	107-02-8	U	0.117 mg/kg	0.00234	0.117	0.025	1.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93482	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0356 mg/kg	0.000712	0.0356	0.025	1.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93483	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Benzene	MSV5	RSS	71-43-2	U	0.0052 mg/kg	0.000104	0.0052	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93484	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Bromobenzene	MSV5	RSS	108-86-1	U	0.0118 mg/kg	0.000235	0.0118	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93485	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.00675 mg/kg	0.000135	0.00675	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93486	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Bromoform	MSV5	RSS	75-25-2	U	0.00845 mg/kg	0.000169	0.00845	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93487	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Bromomethane	MSV5	RSS	74-83-9	U	0.0753 mg/kg	0.00151	0.0753	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93488	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Carbon disulfide	MSV5	RSS	75-15-0	U	0.00545 mg/kg	0.000109	0.00545	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93489	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.006 mg/kg	0.00012	0.006	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93490	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Chlorobenzene	MSV5	RSS	108-90-7	U	0.00825 mg/kg	0.000165	0.00825	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93491	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Chloroethane	MSV5	RSS	75-00-3	U	0.0303 mg/kg	0.000606	0.0303	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93492	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Chloroform	MSV5	RSS	67-66-3	U	0.00705 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93493	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Chloromethane	MSV5	RSS	74-87-3	U	0.0232 mg/kg	0.000464	0.0232	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93494	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Cyclohexane	MSV5	RSS	110-82-7	U	0.0553 mg/kg	0.00111	0.0553	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93495	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.0045 mg/kg	0.00009	0.0045	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93496	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Dibromomethane	MSV5	RSS	74-95-3	U	0.0078 mg/kg	0.000156	0.0078	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93497	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.0182 mg/kg	0.000364	0.0182	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93498	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Ethylbenzene	MSV5	RSS	100-41-4	U	0.0104 mg/kg	0.000207	0.0104	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
93499	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072012	NONE	SB	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.0623 mg/kg	0.00125	0.0623	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0

93500	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.00765	mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93501	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		Methyl Acetate	MSV5	RSS	79-20-9	U	0.0765	mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93502	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		Methyl iodide	MSV5	RSS	74-88-4	U	0.0453	mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93503	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		Methylcyclohexane	MSV5	RSS	108-87-2	U	0.0185	mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93504	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		Methylene chloride	MSV5	RSS	75-09-2	U	0.024	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93505	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		Naphthalene	MSV5	RSS	91-20-3	U	0.0188	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93506	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		Styrene	MSV5	RSS	100-42-5	U	0.0076	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93507	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		Tetrachloroethene	MSV5	RSS	127-18-4	U	0.0096	mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93508	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		Toluene	MSV5	RSS	108-88-3	U	0.0275	mg/kg	0.00055	0.0275	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93509	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		Trichloroethene	MSV5	RSS	79-01-6	U	0.00885	mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93510	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.0126	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93511	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.0094	mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93512	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		Vinyl acetate	MSV5	RSS	108-05-4	U	0.049	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93513	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		Vinyl chloride	MSV5	RSS	75-01-4	U	0.0176	mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93514	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		Xylene (total)	MSV5	RSS	1330-20-7	U	0.0286	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93515	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.0063	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93516	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.00575	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93517	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		m,p-Xylene	MSV5	RSS	136777-61-2	U	0.0199	mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93518	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.05	mg/kg	0.001	0.05	0.025	1.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93519	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		n-Butylbenzene	MSV5	RSS	104-51-8	U	0.0089	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93520	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		n-Propylbenzene	MSV5	RSS	103-65-1	U	0.007	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93521	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		o-Xylene	MSV5	RSS	95-47-6	U	0.0087	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93522	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.00585	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93523	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U	0.0037	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93524	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		tert-Butylbenzene	MSV5	RSS	98-06-6	U	0.0126	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93525	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U	0.0082	mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93526	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U	0.00705	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93527	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U	0.0361	mg/kg	0.000721	0.0361	0.005	0.25	1	50	TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
93528	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		3.8	mg/kg	0.00716	0.00914	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2960	89	0	0	0	0
93529	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		3.06	mg/kg	0.00672	0.00857	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2380	72	0	0	0	0
93530	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		3.34	mg/kg	0.0148	0.0189	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2600	79	0	0	0	0
93531	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		3.04	mg/kg	0.00861	0.011	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2370	72	0	0	0	0
93532	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.89	mg/kg	0.0224	0.0286	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2250	68	0	0	0	0
93533	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.27	mg/kg	0.0565	0.0721	1.67	2.13	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	991	30	0	0	0	0
93534	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		3.3	mg/kg	0.0149	0.0189	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2570	78	0	0	0	0
93535	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		3.47	mg/kg	0.008	0.0102	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2700	82	0	0	0	0
93536	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2-Chloronaphthalene	MSSV4	RRR	91-58-7		3.24	mg/kg	0.00892	0.0114	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2520	76	0	0	0	0
93537	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2-Chlorophenol	MSSV4	RRR	95-57-8		2.85	mg/kg	0.00528	0.00673	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2220	67	0	0	0	0

93538	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.84 mg/kg	0.00935	0.0119	0.33	0.0842	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2210	67	0	0	0	0
93539	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2-Nitroaniline	MSSV4	RRR	88-74-4		3.81 mg/kg	0.0216	0.0276	1.67	2.13	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2970	90	0	0	0	0
93540	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2-Nitrophenol	MSSV4	RRR	88-75-5		3.15 mg/kg	0.0132	0.0168	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2450	74	0	0	0	0
93541	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		4.17 mg/kg	0.0415	0.0529	0.66	0.842	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	3250	98	0	0	0	0
93542	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	3-Nitroaniline	MSSV4	RRR	99-09-2		2.63 mg/kg	0.0091	0.0116	1.67	2.13	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2050	62	0	0	0	0
93543	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	J	2.04 mg/kg	0.0173	0.0221	1.67	2.13	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	1590	48	0	0	0	0
93544	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		4.15 mg/kg	0.00806	0.0103	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	3230	98	0	0	0	0
93545	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.98 mg/kg	0.0132	0.0169	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2320	70	0	0	0	0
93546	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4-Chloroaniline	MSSV4	RRR	106-47-8		2.61 mg/kg	0.0291	0.0371	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2030	61	0	0	0	0
93547	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		3.43 mg/kg	0.00878	0.0112	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2670	81	0	0	0	0
93548	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4-Nitroaniline	MSSV4	RRR	100-01-6		2.92 mg/kg	0.0239	0.0305	1.67	2.13	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3340	2270	68	0	0	0	0
93549	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4-Nitrophenol	MSSV4	RRR	100-02-7		2.52 mg/kg	0.0434	0.0553	1.67	2.13	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	1960	59	0	0	0	0
93550	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Acenaphthene	MSSV4	RRR	83-32-9		3.07 mg/kg	0.00861	0.011	0.33	0.0842	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2390	72	0	0	0	0
93551	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Acenaphthylene	MSSV4	RRR	208-96-8		3.56 mg/kg	0.00975	0.0124	0.33	0.0842	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2770	84	0	0	0	0
93552	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Acetophenone	MSSV4	RRR	98-86-2		2.95 mg/kg	0.0071	0.00905	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2300	69	0	0	0	0
93553	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Aniline	MSSV4	RRR	62-53-3		2.57 mg/kg	0.0064	0.00816	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2000	60	0	0	0	0
93554	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Anthracene	MSSV4	RRR	120-12-7		3.3 mg/kg	0.00945	0.0121	0.33	0.0842	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2570	78	0	0	0	0
93555	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		4.49 mg/kg	0.0169	0.0216	1.67	0.842	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	3500	106	0	0	0	0
93556	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzaldehyde	MSSV4	RRR	100-52-7		3.44 mg/kg	0.0253	0.0322	0.66	0.842	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2680	81	0	0	0	0
93557	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzidine	MSSV4	RRR	92-87-5		2.04 mg/kg	0.0445	0.0568	1.32	1.68	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	1590	48	0	0	0	0
93558	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzo(a)anthracene	MSSV4	RRR	56-55-3		3.3 mg/kg	0.0088	0.0112	0.33	0.0842	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2570	78	0	0	0	0
93559	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.85 mg/kg	0.00874	0.0112	0.33	0.0842	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	3000	91	0	0	0	0
93560	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		3.06 mg/kg	0.00612	0.0078	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	79.2	3310	2380	69	79.2	0	0	0
93561	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		5.07 mg/kg	0.00875	0.0112	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	40.4	3310	3950	118	40.4	0	0	0
93562	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.97 mg/kg	0.0135	0.0173	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2310	70	0	0	0	0
93563	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzoic acid	MSSV4	RRR	65-85-0	J	1.06 mg/kg	0.154	0.196	1.67	2.13	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	827	25	0	0	0	0
93564	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzyl alcohol	MSSV4	RRR	100-51-6		2.9 mg/kg	0.00976	0.0125	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2260	68	0	0	0	0
93565	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Biphenyl	MSSV4	RRR	92-52-4		3.25 mg/kg	0.0097	0.0124	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2530	76	0	0	0	0
93566	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		3.27 mg/kg	0.0114	0.0145	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2550	77	0	0	0	0
93567	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		2.94 mg/kg	0.0103	0.0131	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2290	69	0	0	0	0
93568	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		2.74 mg/kg	0.0128	0.0164	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2130	64	0	0	0	0
93569	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		4.3 mg/kg	0.0089	0.0114	0.33	0.0842	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	17.9	3310	3350	101	17.9	0	0	0
93570	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		4.22 mg/kg	0.0108	0.0138	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	3290	99	0	0	0	0
93571	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Caprolactam	MSSV4	RRR	105-60-2		2.89 mg/kg	0.0684	0.0872	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2250	68	0	0	0	0
93572	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Carbazole	MSSV4	RRR	86-74-8		3.25 mg/kg	0.00853	0.0109	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2530	76	0	0	0	0
93573	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Chrysene	MSSV4	RRR	218-01-9		3.24 mg/kg	0.00772	0.00985	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3250	2520	78	0	0	0	0
93574	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		3.71 mg/kg	0.0247	0.0315	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2890	87	0	0	0	0
93575	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		4.11 mg/kg	0.00719	0.00917	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	3200	97	0	0	0	0
93576	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		4.83 mg/kg	0.00835	0.0106	0.33	0.0842	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	3760	114	0	0	0	0
93577	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Dibenzofuran	MSSV4	RRR	132-64-9		2.9 mg/kg	0.0123	0.0156	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2260	68	0	0	0	0
93578	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Diethyl phthalate	MSSV4	RRR	84-66-2		3.38 mg/kg	0.0147	0.0188	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2630	79	0	0	0	0
93579	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Dimethyl phthalate	MSSV4	RRR	131-11-3		3.75 mg/kg	0.0109	0.0139	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2920	88	0	0	0	0
93580	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Fluoranthene	MSSV4	RRR	206-44-0		2.94 mg/kg	0.00972	0.0124	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2290	69	0	0	0	0
93581	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Fluorene	MSSV4	RRR	86-73-7		2.94 mg/kg	0.00849	0.0108	0.33	0.0842	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2290	69	0	0	0	0
93582	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Hexachlorobenzene	MSSV4	RRR	118-74-1		3.67 mg/kg	0.0106	0.0136	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2860	86	0	0	0	0
93583	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.85 mg/kg	0.00716	0.00914	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2220	67	0	0	0	0
93584	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Hexachloroethane	MSSV4	RRR	67-72-1		2.68 mg/kg	0.0138	0.0177	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2090	63	0	0	0	0
93585	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		5.95 mg/kg	0.014	0.0179	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	67.5	3310	4630	138	67.5	0	0	0
93586	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Isophorone	MSSV4	RRR	78-59-1		3.06 mg/kg	0.00841	0.0107	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2380	72	0	0	0	0
93587	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Nitrobenzene	MSSV4	RRR	98-95-3		2.89 mg/kg	0.0124	0.0158	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2250	68	0	0	0	0
93588	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Pentachlorophenol	MSSV4	RRR	87-86-5		2.9 mg/kg	0.0859	0.11	1.67	2.13	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2260	68	0	0	0	0

93589	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Phenanthrene	MSSV4	RRR	85-01-8		3.29 mg/kg	0.0107	0.0137	0.33	0.0842	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2560	77	0	0	0	0
93590	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Phenol	MSSV4	RRR	108-95-2		2.52 mg/kg	0.0107	0.0137	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	1960	59	0	0	0	0
93591	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Pyrene	MSSV4	RRR	129-00-0		3.45 mg/kg	0.0104	0.0132	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2690	81	0	0	0	0
93592	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Pyridine	MSSV4	RRR	110-86-1		4.13 mg/kg	0.0198	0.0253	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	3220	97	0	0	0	0
93593	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.92 mg/kg	0.0123	0.0156	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2270	69	0	0	0	0
93594	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2.86 mg/kg	0.00893	0.0114	0.33	0.0842	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2230	67	0	0	0	0
93595	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		2.56 mg/kg	0.0431	0.0549	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	1990	60	0	0	0	0
93596	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		3.92 mg/kg	0.00985	0.0126	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3250	3050	94	0	0	0	0
93597	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	o-Cresol	MSSV4	RRR	95-48-7		2.68 mg/kg	0.0134	0.0171	0.33	0.421	0.0331	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3310	2090	63	0	0	0	0
93598	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7		3.69 mg/kg	0.00716	0.0092	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2870	86	2060720 1205	0	3310	2960	89 3
93599	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.9 mg/kg	0.00672	0.00862	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2260	68	2060720 1205	0	3310	2380	72 5
93600	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		3.49 mg/kg	0.0148	0.019	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2720	82	2060720 1205	0	3310	2600	79 5
93601	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		3.09 mg/kg	0.00861	0.0111	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2410	72	2060720 1205	0	3310	2370	72 2
93602	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.9 mg/kg	0.0224	0.0287	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2260	68	2060720 1205	0	3310	2250	68 0.4
93603	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	0.989 mg/kg	0.0565	0.0726	1.67	2.14	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	770	23	2060720 1205	0	3310	991	30 25
93604	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		3.24 mg/kg	0.0149	0.0191	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2520	76	2060720 1205	0	3310	2570	78 2
93605	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		3.4 mg/kg	0.008	0.0103	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2650	80	2060720 1205	0	3310	2700	82 2
93606	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2-Chloronaphthalene	MSSV4	RRR	91-58-7		3.12 mg/kg	0.00892	0.0115	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2430	73	2060720 1205	0	3310	2520	76 4
93607	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2-Chlorophenol	MSSV4	RRR	95-57-8		2.86 mg/kg	0.00528	0.00678	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2230	67	2060720 1205	0	3310	2220	67 0.4
93608	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.8 mg/kg	0.00935	0.012	0.33	0.0848	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2180	65	2060720 1205	0	3310	2210	67 1
93609	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2-Nitroaniline	MSSV4	RRR	88-74-4		3.72 mg/kg	0.0216	0.0278	1.67	2.14	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2900	87	2060720 1205	0	3310	2970	90 2
93610	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2-Nitrophenol	MSSV4	RRR	88-75-5		3.15 mg/kg	0.0132	0.0169	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2450	74	2060720 1205	0	3310	2450	74 0
93611	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		4.07 mg/kg	0.0415	0.0532	0.66	0.848	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3170	95	2060720 1205	0	3310	3250	98 2
93612	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	3-Nitroaniline	MSSV4	RRR	99-09-2		2.57 mg/kg	0.0091	0.0117	1.67	2.14	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2000	60	2060720 1205	0	3310	2050	62 2
93613	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	J	1.82 mg/kg	0.0173	0.0222	1.67	2.14	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1420	43	2060720 1205	0	3310	1590	48 11
93614	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		4.13 mg/kg	0.00806	0.0103	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3220	97	2060720 1205	0	3310	3230	98 0.3
93615	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		3.04 mg/kg	0.0132	0.017	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2370	71	2060720 1205	0	3310	2320	70 2
93616	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4-Chloroaniline	MSSV4	RRR	106-47-8		2.57 mg/kg	0.0291	0.0374	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2000	60	2060720 1205	0	3310	2030	61 1
93617	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		3.35 mg/kg	0.00878	0.0113	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2610	78	2060720 1205	0	3310	2670	81 2
93618	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4-Nitroaniline	MSSV4	RRR	100-01-6		3.08 mg/kg	0.0239	0.0307	1.67	2.14	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3370	2400	71	2060720 1205	0	3340	2270	68 6
93619	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4-Nitrophenol	MSSV4	RRR	100-02-7		2.49 mg/kg	0.0434	0.0557	1.67	2.14	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1940	58	2060720 1205	0	3310	1960	59 1
93620	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Acenaphthene	MSSV4	RRR	83-32-9		3 mg/kg	0.00861	0.0111	0.33	0.0848	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2340	70	2060720 1205	0	3310	2390	72 2
93621	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Acenaphthylene	MSSV4	RRR	208-96-8		3.47 mg/kg	0.00975	0.0125	0.33	0.0848	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2700	81	2060720 1205	0	3310	2770	84 3
93622	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Acetophenone	MSSV4	RRR	98-86-2		2.95 mg/kg	0.0071	0.00911	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2300	69	2060720 1205	0	3310	2300	69 0
93623	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Aniline	MSSV4	RRR	62-53-3		2.61 mg/kg	0.0064	0.00822	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2030	61	2060720 1205	0	3310	2000	60 1
93624	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Anthracene	MSSV4	RRR	120-12-7		3.27 mg/kg	0.00945	0.0121	0.33	0.0848	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2550	77	2060720 1205	0	3310	2570	78 0.8
93625	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		4.37 mg/kg	0.0169	0.0217	1.67	0.848	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3400	102	2060720 1205	0	3310	3500	106 3
93626	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzaldehyde	MSSV4	RRR	100-52-7		3.72 mg/kg	0.0253	0.0324	0.66	0.848	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2900	87	2060720 1205	0	3310	2680	81 8
93627	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzidine	MSSV4	RRR	92-87-5		2.13 mg/kg	0.0445	0.0572	1.32	1.7	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1660	50	2060720 1205	0	3310	1590	48 4

93628	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzo(a)anthracene	MSSV4	RRR	56-55-3		3.36 mg/kg	0.0088	0.0113	0.33	0.0848	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2620	2060720 79	1205	0	3310	2570	78	2
93629	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.87 mg/kg	0.00874	0.0112	0.33	0.0848	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3010	2060720 90	1205	0	3310	3000	91	0.3
93630	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		3.43 mg/kg	0.00612	0.00786	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	79.2	3330	2670	2060720 78	1205	79.2	3310	2380	69	11
93631	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		5.07 mg/kg	0.00875	0.0112	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	40.4	3330	3950	2060720 117	1205	40.4	3310	3950	118	0
93632	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.88 mg/kg	0.0135	0.0174	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2240	2060720 67	1205	0	3310	2310	70	3
93633	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzoic acid	MSSV4	RRR	65-85-0	J	0.957 mg/kg	0.154	0.198	1.67	2.14	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	745	2060720 22	1205	0	3310	827	25	10
93634	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzyl alcohol	MSSV4	RRR	100-51-6		2.93 mg/kg	0.00976	0.0125	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2280	2060720 68	1205	0	3310	2260	68	0.9
93635	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Biphenyl	MSSV4	RRR	92-52-4		3.24 mg/kg	0.0097	0.0125	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2520	2060720 76	1205	0	3310	2530	76	0.4
93636	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		3.24 mg/kg	0.0114	0.0146	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2520	2060720 76	1205	0	3310	2550	77	1
93637	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		2.97 mg/kg	0.0103	0.0132	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2310	2060720 69	1205	0	3310	2290	69	0.9
93638	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		2.63 mg/kg	0.0128	0.0165	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2050	2060720 62	1205	0	3310	2130	64	4
93639	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		4.51 mg/kg	0.0089	0.0114	0.33	0.0848	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	17.9	3330	3510	2060720 105	1205	17.9	3310	3350	101	5
93640	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		4.51 mg/kg	0.0108	0.0139	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3510	2060720 105	1205	0	3310	3290	99	6
93641	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Caprolactam	MSSV4	RRR	105-60-2		3.06 mg/kg	0.0684	0.0878	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2380	2060720 71	1205	0	3310	2250	68	6
93642	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Carbazole	MSSV4	RRR	86-74-8		3.18 mg/kg	0.00853	0.011	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2480	2060720 74	1205	0	3310	2530	76	2
93643	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Chrysene	MSSV4	RRR	218-01-9		3.15 mg/kg	0.00772	0.00992	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3270	2450	2060720 75	1205	0	3250	2520	78	3
93644	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		3.69 mg/kg	0.0247	0.0317	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2870	2060720 86	1205	0	3310	2890	87	0.7
93645	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		3.89 mg/kg	0.00719	0.00923	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3030	2060720 91	1205	0	3310	3200	97	5
93646	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		4.75 mg/kg	0.00835	0.0107	0.33	0.0848	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3700	2060720 111	1205	0	3310	3760	114	2
93647	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Dibenzofuran	MSSV4	RRR	132-64-9		2.81 mg/kg	0.0123	0.0157	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2190	2060720 66	1205	0	3310	2260	68	3
93648	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Diethyl phthalate	MSSV4	RRR	84-66-2		3.26 mg/kg	0.0147	0.0189	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2540	2060720 76	1205	0	3310	2630	79	3
93649	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Dimethyl phthalate	MSSV4	RRR	131-11-3		3.63 mg/kg	0.0109	0.014	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2830	2060720 85	1205	0	3310	2920	88	3
93650	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Fluoranthene	MSSV4	RRR	206-44-0		2.85 mg/kg	0.00972	0.0125	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2220	2060720 67	1205	0	3310	2290	69	3
93651	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Fluorene	MSSV4	RRR	86-73-7		2.88 mg/kg	0.00849	0.0109	0.33	0.0848	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2240	2060720 67	1205	0	3310	2290	69	2
93652	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Hexachlorobenzene	MSSV4	RRR	118-74-1		3.76 mg/kg	0.0106	0.0136	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2930	2060720 88	1205	0	3310	2860	86	2
93653	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.86 mg/kg	0.00716	0.0092	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2230	2060720 67	1205	0	3310	2220	67	0.4
93654	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Hexachloroethane	MSSV4	RRR	67-72-1		2.63 mg/kg	0.0138	0.0178	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2050	2060720 62	1205	0	3310	2090	63	2
93655	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		5.23 mg/kg	0.014	0.018	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	67.5	3330	4070	2060720 120	1205	67.5	3310	4630	138	13
93656	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Isophorone	MSSV4	RRR	78-59-1		3.08 mg/kg	0.00841	0.0108	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2400	2060720 72	1205	0	3310	2380	72	0.8
93657	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Nitrobenzene	MSSV4	RRR	98-95-3		2.86 mg/kg	0.0124	0.0159	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2230	2060720 67	1205	0	3310	2250	68	0.9
93658	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Pentachlorophenol	MSSV4	RRR	87-86-5		2.72 mg/kg	0.0859	0.11	1.67	2.14	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2120	2060720 64	1205	0	3310	2260	68	6
93659	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Phenanthrene	MSSV4	RRR	85-01-8		3.34 mg/kg	0.0107	0.0138	0.33	0.0848	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2600	2060720 78	1205	0	3310	2560	77	2
93660	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Phenol	MSSV4	RRR	108-95-2		2.49 mg/kg	0.0107	0.0138	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	1940	2060720 58	1205	0	3310	1960	59	1
93661	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Pyrene	MSSV4	RRR	129-00-0		3.88 mg/kg	0.0104	0.0133	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	3020	2060720 91	1205	0	3310	2690	81	12
93662	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Pyridine	MSSV4	RRR	110-86-1		2.7 mg/kg	0.0198	0.0255	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2100	2060720 63	1205	0	3310	3220	97	42
93663	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.92 mg/kg	0.0123	0.0157	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2270	2060720 68	1205	0	3310	2270	69	0
93664	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2.85 mg/kg	0.00893	0.0115	0.33	0.0848	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2220	2060720 67	1205	0	3310	2230	67	0.4

93665	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	2.68	mg/kg	0.0431	0.0553	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2090	2060720 63	1205	0	3310	1990	60	5
93666	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	3.89	mg/kg	0.00985	0.0126	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3270	3030	2060720 93	1205	0	3250	3050	94	0.7
93667	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	o-Cresol	MSSV4	RRR	95-48-7	2.67	mg/kg	0.0134	0.0172	0.33	0.424	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	328912	0	3330	2080	2060720 62	1205	0	3310	2090	63	0.5
93668	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	0.0216	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.6	86	0	0	0	0		
93669	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			1,1,1-Trichloroethane	MSV4	RSS	71-55-6	0.0253	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	25.3	101	0	0	0	0		
93670	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	0.0231	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.1	92	0	0	0	0		
93671	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			1,1,2-Trichloroethane	MSV4	RSS	79-00-5	0.022	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	22	88	0	0	0	0		
93672	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			1,1-Dichloroethane	MSV4	RSS	75-34-3	0.0231	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.1	92	0	0	0	0		
93673	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			1,1-Dichloroethene	MSV4	RSS	75-35-4	0.0261	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	26.1	104	0	0	0	0		
93674	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			1,1-Dichloropropene	MSV4	RSS	563-58-6	0.026	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	26	104	0	0	0	0		
93675	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			1,2,3-Trichloropropane	MSV4	RSS	96-18-4	0.0233	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.3	93	0	0	0	0		
93676	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	0.0248	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	24.8	99	0	0	0	0		
93677	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	0.0263	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	26.3	105	0	0	0	0		
93678	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	0.0227	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.7	91	0	0	0	0		
93679	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			1,2-Dibromoethane	MSV4	RSS	106-93-4	0.0215	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.5	86	0	0	0	0		
93680	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			1,2-Dichlorobenzene	MSV4	RSS	95-50-1	0.0241	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	24.1	96	0	0	0	0		
93681	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			1,2-Dichloroethane	MSV4	RSS	107-06-2	0.0222	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.2	89	0	0	0	0		
93682	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			1,2-Dichloropropane	MSV4	RSS	78-87-5	0.0224	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.4	90	0	0	0	0		
93683	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	0.027	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	27	108	0	0	0	0		
93684	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			1,3-Dichlorobenzene	MSV4	RSS	541-73-1	0.0253	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	25.3	101	0	0	0	0		
93685	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			1,3-Dichloropropane	MSV4	RSS	142-28-9	0.0217	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.7	87	0	0	0	0		
93686	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			1,4-Dichlorobenzene	MSV4	RSS	106-46-7	0.0253	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	25.3	101	0	0	0	0		
93687	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			2,2-Dichloropropane	MSV4	RSS	594-20-7	0.0254	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	25.4	102	0	0	0	0		
93688	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			2-Butanone	MSV4	RSS	78-93-3	0.0205	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	20.5	82	0	0	0	0		
93689	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	0.0236	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.6	94	0	0	0	0		
93690	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			2-Chlorotoluene	MSV4	RSS	95-49-8	0.0251	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	25.1	100	0	0	0	0		
93691	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			2-Hexanone	MSV4	RSS	591-78-6	0.0219	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.9	88	0	0	0	0		
93692	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			4-Chlorotoluene	MSV4	RSS	106-43-4	0.0262	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	26.2	105	0	0	0	0		
93693	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			4-Isopropyltoluene	MSV4	RSS	99-87-6	0.028	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	28	112	0	0	0	0		
93694	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			4-Methyl-2-pentanone	MSV4	RSS	108-10-1	0.0213	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.3	85	0	0	0	0		
93695	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			Acetone	MSV4	RSS	67-64-1	0.0502	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	50.2	201	0	0	0	0		
93696	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			Acrolein	MSV4	RSS	107-02-8	0.127	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	125	127	102	0	0	0	0		
93697	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			Acrylonitrile	MSV4	RSS	107-13-1	0.118	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	125	118	94	0	0	0	0		
93698	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			Benzene	MSV4	RSS	71-43-2	0.0238	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.8	95	0	0	0	0		
93699	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			Bromobenzene	MSV4	RSS	108-86-1	0.0254	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	25.4	102	0	0	0	0		
93700	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			Bromodichloromethane	MSV4	RSS	75-27-4	0.022	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	22	88	0	0	0	0		
93701	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB			Bromoform	MSV4	RSS	75-25-2	0.0211	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG			7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.1	84	0	0	0	0		

93702	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Bromomethane	MSV4	RSS	74-83-9	0.024 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	24	96	0	0	0	0
93703	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0	0.0245 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	24.5	98	0	0	0	0
93704	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Carbon tetrachloride	MSV4	RSS	56-23-5	0.0263 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	26.3	105	0	0	0	0
93705	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Chlorobenzene	MSV4	RSS	108-90-7	0.0235 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.5	94	0	0	0	0
93706	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Chloroethane	MSV4	RSS	75-00-3	0.0242 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	24.2	97	0	0	0	0
93707	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Chloroform	MSV4	RSS	67-66-3	0.0246 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	24.6	98	0	0	0	0
93708	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Chloromethane	MSV4	RSS	74-87-3	0.0289 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	28.9	116	0	0	0	0
93709	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Cyclohexane	MSV4	RSS	110-82-7	0.0272 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	27.2	109	0	0	0	0
93710	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Dibromochloromethane	MSV4	RSS	124-48-1	0.0212 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.2	85	0	0	0	0
93711	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Dibromomethane	MSV4	RSS	74-95-3	0.0212 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.2	85	0	0	0	0
93712	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV4	RSS	75-71-8	0.0271 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	27.1	108	0	0	0	0
93713	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Ethylbenzene	MSV4	RSS	100-41-4	0.0247 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	24.7	99	0	0	0	0
93714	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Hexachlorobutadiene	MSV4	RSS	87-68-3	0.0278 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	27.8	111	0	0	0	0
93715	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	0.0249 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	24.9	100	0	0	0	0
93716	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9	0.0155 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	15.5	62	0	0	0	0
93717	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Methyl iodide	MSV4	RSS	74-88-4	0.0214 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.4	86	0	0	0	0
93718	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Methylcyclohexane	MSV4	RSS	108-87-2	0.0267 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	26.7	107	0	0	0	0
93719	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2	0.0231 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.1	92	0	0	0	0
93720	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Naphthalene	MSV4	RSS	91-20-3	0.0226 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.6	90	0	0	0	0
93721	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Styrene	MSV4	RSS	100-42-5	0.0228 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.8	91	0	0	0	0
93722	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Tetrachloroethene	MSV4	RSS	127-18-4	0.0251 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	25.1	100	0	0	0	0
93723	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Toluene	MSV4	RSS	108-88-3	0.0244 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	24.4	98	0	0	0	0
93724	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Trichloroethene	MSV4	RSS	79-01-6	0.025 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	25	100	0	0	0	0
93725	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Trichlorofluoromethane	MSV4	RSS	75-69-4	0.0262 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	26.2	105	0	0	0	0
93726	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	0.0258 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	25.8	103	0	0	0	0
93727	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4	0.0233 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.3	93	0	0	0	0
93728	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4	0.0256 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	25.6	102	0	0	0	0
93729	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7	0.0736 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	75	73.6	98	0	0	0	0
93730	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	0.0235 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.5	94	0	0	0	0
93731	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	0.0227 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.7	91	0	0	0	0
93732	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2	0.0503 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	50	50.3	101	0	0	0	0
93733	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	n-Butylbenzene	MSV4	RSS	104-51-8	0.0276 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	27.6	110	0	0	0	0
93734	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	n-Propylbenzene	MSV4	RSS	103-65-1	0.027 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	27	108	0	0	0	0
93735	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	o-Xylene	MSV4	RSS	95-47-6	0.0233 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.3	93	0	0	0	0
93736	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	sec-Butylbenzene	MSV4	RSS	135-98-8	0.0275 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	27.5	110	0	0	0	0
93737	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	0.0216 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.6	86	0	0	0	0
93738	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	tert-Butylbenzene	MSV4	RSS	98-06-6	0.0269 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	26.9	108	0	0	0	0

93739	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	0.0239 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.9	96	0	0	0	0
93740	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	0.0216 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.6	86	0	0	0	0
93741	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	0.0235 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.5	94	0	0	0	0
93742	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	1.24 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
93743	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	1.26 mg/kg	0.000123	0.00615	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101	0	0	0	0
93744	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	1.08 mg/kg	0.00018	0.009	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1080	86	0	0	0	0
93745	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	1.24 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
93746	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,1-Dichloroethane	MSV5	RSS	75-34-3	1.35 mg/kg	0.000159	0.00795	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	0	0	0	0
93747	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,1-Dichloroethene	MSV5	RSS	75-35-4	1.37 mg/kg	0.000359	0.018	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1370	110	0	0	0	0
93748	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,1-Dichloropropene	MSV5	RSS	563-58-6	1.2 mg/kg	0.00013	0.0065	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1200	96	0	0	0	0
93749	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	1.11 mg/kg	0.000245	0.0123	0.005	0.1	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1110	89	0	0	0	0
93750	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	1.35 mg/kg	0.000327	0.0164	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	0	0	0	0
93751	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	1.32 mg/kg	0.000198	0.0099	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106	0	0	0	0
93752	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	0.902 mg/kg	0.000866	0.0433	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	902	72	0	0	0	0
93753	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dibromoethane	MSV5	RSS	106-93-4	1.15 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	0	0	0	0
93754	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	1.25 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	0	0	0	0
93755	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dichloroethane	MSV5	RSS	107-06-2	1.35 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	0	0	0	0
93756	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dichloropropane	MSV5	RSS	78-87-5	1.33 mg/kg	0.000112	0.0056	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106	0	0	0	0
93757	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	1.34 mg/kg	0.000163	0.00815	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	0	0	0	0
93758	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	1.22 mg/kg	0.000236	0.0118	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	0	0	0	0
93759	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,3-Dichloropropane	MSV5	RSS	142-28-9	1.24 mg/kg	0.000136	0.0068	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
93760	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	1.29 mg/kg	0.000421	0.0211	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	0	0	0	0
93761	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	2,2-Dichloropropane	MSV5	RSS	594-20-7	1.3 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104	0	0	0	0
93762	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	2-Butanone	MSV5	RSS	78-93-3	1.29 mg/kg	0.000312	0.0156	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	0	0	0	0
93763	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	1.61 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1610	129	0	0	0	0
93764	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	2-Chlorotoluene	MSV5	RSS	95-49-8	1.3 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104	0	0	0	0
93765	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	2-Hexanone	MSV5	RSS	591-78-6	1.03 mg/kg	0.000826	0.0413	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1030	82	0	0	0	0
93766	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	4-Chlorotoluene	MSV5	RSS	106-43-4	1.27 mg/kg	0.000325	0.0163	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	0	0	0	0
93767	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	4-Isopropyltoluene	MSV5	RSS	99-87-6	1.22 mg/kg	0.000161	0.00805	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	0	0	0	0
93768	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	1.09 mg/kg	0.000173	0.00865	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1090	87	0	0	0	0
93769	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Acetone	MSV5	RSS	67-64-1	1.61 mg/kg	0.000374	0.0187	0.025	1.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1610	129	0	0	0	0
93770	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Acrolein	MSV5	RSS	107-02-8	5.01 mg/kg	0.00234	0.117	0.025	1.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	6250	5010	80	0	0	0	0
93771	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Acrylonitrile	MSV5	RSS	107-13-1	5.86 mg/kg	0.000712	0.0356	0.025	1.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	6250	5860	94	0	0	0	0
93772	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Benzene	MSV5	RSS	71-43-2	1.27 mg/kg	0.000104	0.0052	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	0	0	0	0
93773	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Bromobenzene	MSV5	RSS	108-86-1	1.25 mg/kg	0.000235	0.0118	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	0	0	0	0
93774	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Bromodichloromethane	MSV5	RSS	75-27-4	1.29 mg/kg	0.000135	0.00675	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	0	0	0	0
93775	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	Bromoform	MSV5	RSS	75-25-2	1.07 mg/kg	0.000169	0.00845	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1070	86	0	0	0	0

93776	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Bromomethane	MSV5	RSS	74-83-9	1.34 mg/kg	0.00151	0.0753	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1340	107	0	0	0	0
93777	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Carbon disulfide	MSV5	RSS	75-15-0	1.3 mg/kg	0.000109	0.00545	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1300	104	0	0	0	0
93778	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Carbon tetrachloride	MSV5	RSS	56-23-5	1.34 mg/kg	0.00012	0.006	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1340	107	0	0	0	0
93779	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Chlorobenzene	MSV5	RSS	108-90-7	1.24 mg/kg	0.000165	0.00825	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1240	99	0	0	0	0
93780	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Chloroethane	MSV5	RSS	75-00-3	3.52 mg/kg	0.000606	0.0303	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	3520	282	0	0	0	0
93781	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Chloroform	MSV5	RSS	67-66-3	1.3 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1300	104	0	0	0	0
93782	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Chloromethane	MSV5	RSS	74-87-3	1.18 mg/kg	0.000464	0.0232	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1180	94	0	0	0	0
93783	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Cyclohexane	MSV5	RSS	110-82-7	1.21 mg/kg	0.00111	0.0553	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1210	97	0	0	0	0
93784	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Dibromochloromethane	MSV5	RSS	124-48-1	1.14 mg/kg	0.00009	0.0045	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1140	91	0	0	0	0
93785	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Dibromomethane	MSV5	RSS	74-95-3	1.22 mg/kg	0.000156	0.0078	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1220	98	0	0	0	0
93786	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV5	RSS	75-71-8	1.12 mg/kg	0.000364	0.0182	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1120	90	0	0	0	0
93787	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Ethylbenzene	MSV5	RSS	100-41-4	1.24 mg/kg	0.000207	0.0104	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1240	99	0	0	0	0
93788	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Hexachlorobutadiene	MSV5	RSS	87-68-3	1.17 mg/kg	0.00125	0.0623	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1170	94	0	0	0	0
93789	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	1.26 mg/kg	0.000153	0.00765	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1260	101	0	0	0	0
93790	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Methyl Acetate	MSV5	RSS	79-20-9	1.25 mg/kg	0.00153	0.0765	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1250	100	0	0	0	0
93791	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Methyl iodide	MSV5	RSS	74-88-4	1.6 mg/kg	0.000906	0.0453	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1600	128	0	0	0	0
93792	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Methylcyclohexane	MSV5	RSS	108-87-2	1.26 mg/kg	0.00037	0.0185	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1260	101	0	0	0	0
93793	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Methylene chloride	MSV5	RSS	75-09-2	1.32 mg/kg	0.000479	0.024	0.01	0.5	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1320	106	0	0	0	0
93794	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Naphthalene	MSV5	RSS	91-20-3	1.39 mg/kg	0.000376	0.0188	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1390	111	0	0	0	0
93795	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Styrene	MSV5	RSS	100-42-5	1.27 mg/kg	0.000152	0.0076	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1270	102	0	0	0	0
93796	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Tetrachloroethene	MSV5	RSS	127-18-4	1.17 mg/kg	0.000192	0.0096	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1170	94	0	0	0	0
93797	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Toluene	MSV5	RSS	108-88-3	1.15 mg/kg	0.00055	0.0275	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1150	92	0	0	0	0
93798	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Trichloroethene	MSV5	RSS	79-01-6	1.27 mg/kg	0.000177	0.00885	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1270	102	0	0	0	0
93799	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Trichlorofluoromethane	MSV5	RSS	75-69-4	1.51 mg/kg	0.000252	0.0126	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1510	121	0	0	0	0
93800	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	1.24 mg/kg	0.000188	0.0094	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1240	99	0	0	0	0
93801	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Vinyl acetate	MSV5	RSS	108-05-4	1.28 mg/kg	0.000979	0.049	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1280	102	0	0	0	0
93802	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Vinyl chloride	MSV5	RSS	75-01-4	1.32 mg/kg	0.000351	0.0176	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1320	106	0	0	0	0
93803	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	Xylene (total)	MSV5	RSS	1330-20-7	3.76 mg/kg	0.000572	0.0286	0.01	0.5	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	3750	3760	100	0	0	0	0
93804	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	1.28 mg/kg	0.000126	0.0063	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1280	102	0	0	0	0
93805	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	1.27 mg/kg	0.000115	0.00575	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1270	102	0	0	0	0
93806	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	m,p-Xylene	MSV5	RSS	136777-61-2	2.47 mg/kg	0.000398	0.0199	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	2500	2470	99	0	0	0	0
93807	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	n-Butylbenzene	MSV5	RSS	104-51-8	1.33 mg/kg	0.000178	0.0089	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1330	106	0	0	0	0
93808	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	n-Propylbenzene	MSV5	RSS	103-65-1	1.27 mg/kg	0.00014	0.007	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1270	102	0	0	0	0
93809	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	o-Xylene	MSV5	RSS	95-47-6	1.28 mg/kg	0.000174	0.0087	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1280	102	0	0	0	0
93810	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	sec-Butylbenzene	MSV5	RSS	135-98-8	1.26 mg/kg	0.000117	0.00585	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1260	101	0	0	0	0
93811	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	1.1 mg/kg	0.000074	0.0037	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1100	88	0	0	0	0
93812	LCS for HBN 328954 [MSV/8768]	395128 LCS	SW8260B	7/27/2006	206072021	NONE	SB	tert-Butylbenzene	MSV5	RSS	98-06-6	1.22 mg/kg	0.000252	0.0126	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954 0	1250	1220	98	0	0	0	0

93813	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	1.42	mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1420	114	0	0	0	0
93814	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	1.24	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1240	99	0	0	0	0
93815	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	1.18	mg/kg	0.000721	0.0361	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1180	94	0	0	0	0
93816	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	0.0209	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	20.9	84	395014	0	25	21.6	86	3
93817	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	0.0218	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.8	87	395014	0	25	25.3	101	15
93818	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	0.023	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23	92	395014	0	25	23.1	92	0.4
93819	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	0.0222	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.2	89	395014	0	25	22	88	0.9
93820	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,1-Dichloroethane	MSV4	RSS	75-34-3	0.0211	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.1	84	395014	0	25	23.1	92	9
93821	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,1-Dichloroethene	MSV4	RSS	75-35-4	0.0211	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.1	84	395014	0	25	26.1	104	21
93822	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,1-Dichloropropene	MSV4	RSS	563-58-6	0.0227	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.7	91	395014	0	25	26	104	14
93823	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,2,3-Trichloropropane	MSV4	RSS	96-18-4	0.0241	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	24.1	96	395014	0	25	23.3	93	3
93824	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	0.0236	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.6	94	395014	0	25	24.8	99	5
93825	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	0.0236	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.6	94	395014	0	25	26.3	105	11
93826	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	0.0257	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	25.7	103	395014	0	25	22.7	91	12
93827	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dibromoethane	MSV4	RSS	106-93-4	0.0225	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.5	90	395014	0	25	21.5	86	5
93828	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	0.0222	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.2	89	395014	0	25	24.1	96	8
93829	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dichloroethane	MSV4	RSS	107-06-2	0.022	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22	88	395014	0	25	22.2	89	0.9
93830	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dichloropropane	MSV4	RSS	78-87-5	0.021	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21	84	395014	0	25	22.4	90	6
93831	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	0.0236	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.6	94	395014	0	25	27	108	13
93832	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	0.0235	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.5	94	395014	0	25	25.3	101	7
93833	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,3-Dichloropropane	MSV4	RSS	142-28-9	0.0219	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.9	88	395014	0	25	21.7	87	0.9
93834	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	0.0222	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.2	89	395014	0	25	25.3	101	13
93835	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	2,2-Dichloropropane	MSV4	RSS	594-20-7	0.0212	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.2	85	395014	0	25	25.4	102	18
93836	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	2-Butanone	MSV4	RSS	78-93-3	0.0228	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.8	91	395014	0	25	20.5	82	11
93837	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	0.0228	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.8	91	395014	0	25	23.6	94	3
93838	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	2-Chlorotoluene	MSV4	RSS	95-49-8	0.0226	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.6	90	395014	0	25	25.1	100	10
93839	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	2-Hexanone	MSV4	RSS	591-78-6	0.0251	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	25.1	100	395014	0	25	21.9	88	14
93840	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	4-Chlorotoluene	MSV4	RSS	106-43-4	0.0236	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.6	94	395014	0	25	26.2	105	10
93841	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	4-Isopropyltoluene	MSV4	RSS	99-87-6	0.0244	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	24.4	98	395014	0	25	28	112	14
93842	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	0.0246	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	24.6	98	395014	0	25	21.3	85	14
93843	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Acetone	MSV4	RSS	67-64-1	0.0343	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	34.3	137	395014	0	25	50.2	201	38
93844	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Acrolein	MSV4	RSS	107-02-8	0.128	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	125	128	102	395014	0	125	127	102	0.8
93845	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Acrylonitrile	MSV4	RSS	107-13-1	0.137	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	125	137	110	395014	0	125	118	94	15
93846	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Benzene	MSV4	RSS	71-43-2	0.0212	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.2	85	395014	0	25	23.8	95	12
93847	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Bromobenzene	MSV4	RSS	108-86-1	0.0237	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.7	95	395014	0	25	25.4	102	7
93848	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Bromodichloromethane	MSV4	RSS	75-27-4	0.0211	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.1	84	395014	0	25	22	88	4
93849	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Bromoform	MSV4	RSS	75-25-2	0.0225	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.5	90	395014	0	25	21.1	84	6

93850	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Bromomethane	MSV4	RSS	74-83-9	0.0208	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	20.8	83	395014	0	25	24	96	14
93851	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0	0.0212	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.2	85	395014	0	25	24.5	98	14
93852	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Carbon tetrachloride	MSV4	RSS	56-23-5	0.022	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22	88	395014	0	25	26.3	105	18
93853	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Chlorobenzene	MSV4	RSS	108-90-7	0.0219	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.9	88	395014	0	25	23.5	94	7
93854	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Chloroethane	MSV4	RSS	75-00-3	0.021	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21	84	395014	0	25	24.2	97	14
93855	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Chloroform	MSV4	RSS	67-66-3	0.0208	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	20.8	83	395014	0	25	24.6	98	17
93856	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Chloromethane	MSV4	RSS	74-87-3	0.0255	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	25.5	102	395014	0	25	28.9	116	13
93857	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Cyclohexane	MSV4	RSS	110-82-7	0.0226	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.6	90	395014	0	25	27.2	109	18
93858	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Dibromochloromethane	MSV4	RSS	124-48-1	0.0214	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.4	86	395014	0	25	21.2	85	0.9
93859	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Dibromomethane	MSV4	RSS	74-95-3	0.0217	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.7	87	395014	0	25	21.2	85	2
93860	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV4	RSS	75-71-8	0.023	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23	92	395014	0	25	27.1	108	16
93861	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Ethylbenzene	MSV4	RSS	100-41-4	0.0288	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	28.8	115	395014	0	25	24.7	99	15
93862	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Hexachlorobutadiene	MSV4	RSS	87-68-3	0.024	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	24	96	395014	0	25	27.8	111	15
93863	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	0.023	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23	92	395014	0	25	24.9	100	8
93864	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9	0.014	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	14	56	395014	0	25	15.5	62	10
93865	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Methyl iodide	MSV4	RSS	74-88-4	0.0176	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	17.6	70	395014	0	25	21.4	86	19
93866	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Methylcyclohexane	MSV4	RSS	108-87-2	0.023	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23	92	395014	0	25	26.7	107	15
93867	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2	0.021	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21	84	395014	0	25	23.1	92	10
93868	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Naphthalene	MSV4	RSS	91-20-3	0.0223	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.3	89	395014	0	25	22.6	90	1
93869	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Styrene	MSV4	RSS	100-42-5	0.0219	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.9	88	395014	0	25	22.8	91	4
93870	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Tetrachloroethene	MSV4	RSS	127-18-4	0.0222	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.2	89	395014	0	25	25.1	100	12
93871	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Toluene	MSV4	RSS	108-88-3	0.0227	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.7	91	395014	0	25	24.4	98	7
93872	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Trichloroethene	MSV4	RSS	79-01-6	0.0217	mg/kg	0.000177	0.000177	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.7	87	395014	0	25	25	100	14
93873	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Trichlorofluoromethane	MSV4	RSS	75-69-4	0.0225	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.5	90	395014	0	25	26.2	105	15
93874	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	0.0218	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.8	87	395014	0	25	25.8	103	17
93875	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4	0.0263	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	26.3	105	395014	0	25	23.3	93	12
93876	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4	0.0211	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.1	84	395014	0	25	25.6	102	19
93877	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7	0.0679	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	75	67.9	91	395014	0	75	73.6	98	8
93878	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	0.0214	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.4	86	395014	0	25	23.5	94	9
93879	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	0.0219	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.9	88	395014	0	25	22.7	91	4
93880	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2	0.0453	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	50	45.3	91	395014	0	50	50.3	101	10
93881	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	n-Butylbenzene	MSV4	RSS	104-51-8	0.0242	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	24.2	97	395014	0	25	27.6	110	13
93882	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	n-Propylbenzene	MSV4	RSS	103-65-1	0.0237	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.7	95	395014	0	25	27	108	13
93883	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	o-Xylene	MSV4	RSS	95-47-6	0.0226	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.6	90	395014	0	25	23.3	93	3
93884	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	sec-Butylbenzene	MSV4	RSS	135-98-8	0.024	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	24	96	395014	0	25	27.5	110	14
93885	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	0.0213	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.3	85	395014	0	25	21.6	86	1
93886	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	tert-Butylbenzene	MSV4	RSS	98-06-6	0.0242	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	24.2	97	395014	0	25	26.9	108	11

93887	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	0.0212	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.2	85	395014	0	25	23.9	96	12
93888	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	0.0216	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.6	86	395014	0	25	21.6	86	0
93889	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	0.0249	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	24.9	100	395014	0	25	23.5	94	6
93890	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	1.26	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101	395128	0	1250	1240	99	2
93891	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	1.33	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106	395128	0	1250	1260	101	5
93892	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	1.08	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1080	86	395128	0	1250	1080	86	0
93893	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	1.23	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1230	98	395128	0	1250	1240	99	0.8
93894	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,1-Dichloroethane	MSV5	RSS	75-34-3	1.34	mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	395128	0	1250	1350	108	0.7
93895	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,1-Dichloroethene	MSV5	RSS	75-35-4	1.37	mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1370	110	395128	0	1250	1370	110	0
93896	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,1-Dichloropropene	MSV5	RSS	563-58-6	1.22	mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	395128	0	1250	1200	96	2
93897	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	1.11	mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1110	89	395128	0	1250	1110	89	0
93898	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	1.33	mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106	395128	0	1250	1350	108	1
93899	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	1.33	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106	395128	0	1250	1320	106	0.8
93900	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	0.944	mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	944	76	395128	0	1250	902	72	5
93901	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dibromoethane	MSV5	RSS	106-93-4	1.15	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	395128	0	1250	1150	92	0
93902	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	1.27	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1250	100	2
93903	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dichloroethane	MSV5	RSS	107-06-2	1.34	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	395128	0	1250	1350	108	0.7
93904	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dichloropropane	MSV5	RSS	78-87-5	1.32	mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106	395128	0	1250	1330	106	0.8
93905	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	1.31	mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1310	105	395128	0	1250	1340	107	2
93906	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	1.25	mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	395128	0	1250	1220	98	2
93907	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,3-Dichloropropane	MSV5	RSS	142-28-9	1.22	mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	395128	0	1250	1240	99	2
93908	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	1.28	mg/kg	0.000421	0.0211	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	395128	0	1250	1290	103	0.8
93909	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	2,2-Dichloropropane	MSV5	RSS	594-20-7	1.21	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1210	97	395128	0	1250	1300	104	7
93910	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	2-Butanone	MSV5	RSS	78-93-3	1.13	mg/kg	0.000312	0.0156	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1130	90	395128	0	1250	1290	103	13
93911	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	1.57	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1570	126	395128	0	1250	1610	129	3
93912	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	2-Chlorotoluene	MSV5	RSS	95-49-8	1.31	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1310	105	395128	0	1250	1300	104	0.8
93913	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	2-Hexanone	MSV5	RSS	591-78-6	1.06	mg/kg	0.000826	0.0413	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1060	85	395128	0	1250	1030	82	3
93914	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	4-Chlorotoluene	MSV5	RSS	106-43-4	1.27	mg/kg	0.000325	0.0163	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1270	102	0
93915	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	4-Isopropyltoluene	MSV5	RSS	99-87-6	1.23	mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1230	98	395128	0	1250	1220	98	0.8
93916	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	1.1	mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1100	88	395128	0	1250	1090	87	0.9
93917	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Acetone	MSV5	RSS	67-64-1	1.54	mg/kg	0.000374	0.0187	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1540	123	395128	0	1250	1610	129	4
93918	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Acrolein	MSV5	RSS	107-02-8	5.14	mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	6250	5140	82	395128	0	6250	5010	80	3
93919	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Acrylonitrile	MSV5	RSS	107-13-1	5.97	mg/kg	0.000712	0.0356	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	6250	5970	96	395128	0	6250	5860	94	2
93920	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Benzene	MSV5	RSS	71-43-2	1.25	mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	395128	0	1250	1270	102	2
93921	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Bromobenzene	MSV5	RSS	108-86-1	1.28	mg/kg	0.000235	0.0118	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	395128	0	1250	1250	100	2
93922	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Bromodichloromethane	MSV5	RSS	75-27-4	1.21	mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1210	97	395128	0	1250	1290	103	6
93923	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Bromoform	MSV5	RSS	75-25-2	1.15	mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	395128	0	1250	1070	86	7

93924	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Bromomethane	MSV5	RSS	74-83-9	1.38	mg/kg	0.00151	0.0753	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1380	110	395128	0	1250	1340	107	3
93925	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Carbon disulfide	MSV5	RSS	75-15-0	1.3	mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1300	104	395128	0	1250	1300	104	0
93926	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Carbon tetrachloride	MSV5	RSS	56-23-5	1.35	mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	395128	0	1250	1340	107	0.7
93927	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Chlorobenzene	MSV5	RSS	108-90-7	1.27	mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1240	99	2
93928	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Chloroethane	MSV5	RSS	75-00-3	3.32	mg/kg	0.000606	0.0303	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	3320	266	395128	0	1250	3520	282	6
93929	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Chloroform	MSV5	RSS	67-66-3	1.27	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1300	104	2
93930	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Chloromethane	MSV5	RSS	74-87-3	1.11	mg/kg	0.000464	0.0232	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1110	89	395128	0	1250	1180	94	6
93931	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Cyclohexane	MSV5	RSS	110-82-7	1.22	mg/kg	0.00111	0.0553	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	395128	0	1250	1210	97	0.8
93932	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Dibromochloromethane	MSV5	RSS	124-48-1	1.15	mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	395128	0	1250	1140	91	0.9
93933	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Dibromomethane	MSV5	RSS	74-95-3	1.17	mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1170	94	395128	0	1250	1220	98	4
93934	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV5	RSS	75-71-8	1.16	mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1160	93	395128	0	1250	1120	90	4
93935	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Ethylbenzene	MSV5	RSS	100-41-4	1.28	mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	395128	0	1250	1240	99	3
93936	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Hexachlorobutadiene	MSV5	RSS	87-68-3	1.21	mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1210	97	395128	0	1250	1170	94	3
93937	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	1.25	mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100	395128	0	1250	1260	101	0.8
93938	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Methyl Acetate	MSV5	RSS	79-20-9	1.18	mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1180	94	395128	0	1250	1250	100	6
93939	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Methyl iodide	MSV5	RSS	74-88-4	1.65	mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1650	132	395128	0	1250	1600	128	3
93940	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Methylcyclohexane	MSV5	RSS	108-87-2	1.26	mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1260	101	395128	0	1250	1260	101	0
93941	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Methylene chloride	MSV5	RSS	75-09-2	1.32	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106	395128	0	1250	1320	106	0
93942	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Naphthalene	MSV5	RSS	91-20-3	1.48	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1480	118	395128	0	1250	1390	111	6
93943	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Styrene	MSV5	RSS	100-42-5	1.27	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1270	102	0
93944	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Tetrachloroethene	MSV5	RSS	127-18-4	1.2	mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1200	96	395128	0	1250	1170	94	3
93945	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Toluene	MSV5	RSS	108-88-3	1.15	mg/kg	0.00055	0.0275	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	395128	0	1250	1150	92	0
93946	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Trichloroethene	MSV5	RSS	79-01-6	1.27	mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1270	102	0
93947	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Trichlorofluoromethane	MSV5	RSS	75-69-4	1.49	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1490	119	395128	0	1250	1510	121	1
93948	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	1.27	mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1240	99	2
93949	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Vinyl acetate	MSV5	RSS	108-05-4	1.23	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1230	98	395128	0	1250	1280	102	4
93950	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Vinyl chloride	MSV5	RSS	75-01-4	1.29	mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	395128	0	1250	1320	106	2
93951	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	Xylene (total)	MSV5	RSS	1330-20-7	3.87	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	3750	3870	103	395128	0	3750	3760	100	3
93952	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	1.31	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1310	105	395128	0	1250	1280	102	2
93953	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	1.27	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1270	102	0
93954	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	m,p-Xylene	MSV5	RSS	136777-61-2	2.56	mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	2500	2560	102	395128	0	2500	2470	99	4
93955	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	n-Butylbenzene	MSV5	RSS	104-51-8	1.29	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103	395128	0	1250	1330	106	3
93956	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	n-Propylbenzene	MSV5	RSS	103-65-1	1.28	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	395128	0	1250	1270	102	0.8
93957	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	o-Xylene	MSV5	RSS	95-47-6	1.32	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106	395128	0	1250	1280	102	3
93958	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	sec-Butylbenzene	MSV5	RSS	135-98-8	1.28	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	395128	0	1250	1260	101	2
93959	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	1.14	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1140	91	395128	0	1250	1100	88	4
93960	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	tert-Butylbenzene	MSV5	RSS	98-06-6	1.22	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1220	98	395128	0	1250	1220	98	0

93961	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,2-Dichloroethene	MSV5	RSS	156-60-5		1.34	mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1340	107	395128	0	1250	1420	114	6
93962	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6		1.23	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1230	98	395128	0	1250	1240	99	0.8
93963	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6		1.01	mg/kg	0.000721	0.0361	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1010	81	395128	0	1250	1180	94	16
93964	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93965	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	U	0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93966	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U	0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93967	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93968	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93969	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	1,1-Dichloroethene	MSV4	RSS	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93970	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	1,1-Dichloropropene	MSV4	RSS	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93971	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	1,2,3-Trichloropropane	MSV4	RSS	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93972	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93973	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93974	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93975	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dibromoethane	MSV4	RSS	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93976	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93977	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dichloroethane	MSV4	RSS	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93978	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dichloropropane	MSV4	RSS	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93979	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93980	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93981	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	1,3-Dichloropropane	MSV4	RSS	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93982	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93983	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93984	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	2-Butanone	MSV4	RSS	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93985	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93986	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	2-Chlorotoluene	MSV4	RSS	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93987	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	2-Hexanone	MSV4	RSS	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93988	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	4-Chlorotoluene	MSV4	RSS	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93989	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	4-Isopropyltoluene	MSV4	RSS	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93990	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93991	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	Acetone	MSV4	RSS	67-64-1	U	0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93992	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	Acrolein	MSV4	RSS	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93993	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	Acrylonitrile	MSV4	RSS	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93994	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	Benzene	MSV4	RSS	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93995	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	Bromobenzene	MSV4	RSS	108-86-1	U	0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93996	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	Bromodichloromethane	MSV4	RSS	75-27-4	U	0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			
93997	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B	7/27/2006	206072021	NONE	SB	Bromoform	MSV4	RSS	75-25-2	U	0.000169	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0				0	0	0			

93998	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Bromomethane	MSV4	RSS	74-83-9	U	0.00151 mg/kg	0.00151	0.00151	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
93999	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Carbon disulfide	MSV4	RSS	75-15-0	U	0.000109 mg/kg	0.000109	0.000109	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94000	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Carbon tetrachloride	MSV4	RSS	56-23-5	U	0.00012 mg/kg	0.00012	0.00012	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94001	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Chlorobenzene	MSV4	RSS	108-90-7	U	0.000165 mg/kg	0.000165	0.000165	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94002	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Chloroethane	MSV4	RSS	75-00-3	U	0.000606 mg/kg	0.000606	0.000606	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94003	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Chloroform	MSV4	RSS	67-66-3	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94004	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Chloromethane	MSV4	RSS	74-87-3	U	0.000464 mg/kg	0.000464	0.000464	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94005	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Cyclohexane	MSV4	RSS	110-82-7	U	0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94006	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Dibromochloromethane	MSV4	RSS	124-48-1	U	0.00009 mg/kg	0.00009	0.00009	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94007	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Dibromomethane	MSV4	RSS	74-95-3	U	0.000156 mg/kg	0.000156	0.000156	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94008	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	0.000364 mg/kg	0.000364	0.000364	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94009	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Ethylbenzene	MSV4	RSS	100-41-4	U	0.000207 mg/kg	0.000207	0.000207	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94010	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Hexachlorobutadiene	MSV4	RSS	87-68-3	U	0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94011	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	U	0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94012	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Methyl Acetate	MSV4	RSS	79-20-9	U	0.00153 mg/kg	0.00153	0.00153	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94013	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Methyl iodide	MSV4	RSS	74-88-4	U	0.000906 mg/kg	0.000906	0.000906	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94014	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Methylcyclohexane	MSV4	RSS	108-87-2	U	0.00037 mg/kg	0.00037	0.00037	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94015	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Methylene chloride	MSV4	RSS	75-09-2	U	0.000479 mg/kg	0.000479	0.000479	0.01	0.01	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94016	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Naphthalene	MSV4	RSS	91-20-3	U	0.000376 mg/kg	0.000376	0.000376	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94017	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Styrene	MSV4	RSS	100-42-5	U	0.000152 mg/kg	0.000152	0.000152	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94018	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Tetrachloroethene	MSV4	RSS	127-18-4	U	0.000192 mg/kg	0.000192	0.000192	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94019	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Toluene	MSV4	RSS	108-88-3	U	0.00055 mg/kg	0.00055	0.00055	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94020	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Trichloroethene	MSV4	RSS	79-01-6	U	0.000177 mg/kg	0.000177	0.000177	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94021	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Trichlorofluoromethane	MSV4	RSS	75-69-4	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94022	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	U	0.000188 mg/kg	0.000188	0.000188	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94023	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Vinyl acetate	MSV4	RSS	108-05-4	U	0.000979 mg/kg	0.000979	0.000979	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94024	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Vinyl chloride	MSV4	RSS	75-01-4	U	0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94025	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	Xylene (total)	MSV4	RSS	1330-20-7	U	0.000572 mg/kg	0.000572	0.000572	0.01	0.01	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94026	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	0.000126 mg/kg	0.000126	0.000126	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94027	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	0.000115 mg/kg	0.000115	0.000115	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94028	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	m,p-Xylene	MSV4	RSS	136777-61-2	U	0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94029	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	n-Butyl alcohol	MSV4	RSS	71-36-3	U	0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94030	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	n-Butylbenzene	MSV4	RSS	104-51-8	U	0.000178 mg/kg	0.000178	0.000178	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94031	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	n-Propylbenzene	MSV4	RSS	103-65-1	U	0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94032	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	o-Xylene	MSV4	RSS	95-47-6	U	0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94033	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	sec-Butylbenzene	MSV4	RSS	135-98-8	U	0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94034	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U	0.000074 mg/kg	0.000074	0.000074	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0

94035	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	tert-Butylbenzene	MSV4	RSS	98-06-6	U	0.000252 mg/kg	0.000252	0.000252	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94036	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	0.000164 mg/kg	0.000164	0.000164	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94037	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	U	0.000141 mg/kg	0.000141	0.000141	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94038	MB for HBN 328933 [MSV/8766]	395013 LB	SW8260B	7/27/2006	206072021	NONE	SB	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	U	0.000721 mg/kg	0.000721	0.000721	0.005	0.005	1	1 TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0	0	0	0
94039	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	1,1,1,2-Tetrachloroethane	MSV5	RSS	630-20-6	U	0.0088 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94040	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	1,1,1-Trichloroethane	MSV5	RSS	71-55-6	U	0.00615 mg/kg	0.000123	0.00615	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94041	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	1,1,2,2-Tetrachloroethane	MSV5	RSS	79-34-5	U	0.009 mg/kg	0.00018	0.009	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94042	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	1,1,2-Trichloroethane	MSV5	RSS	79-00-5	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94043	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	1,1-Dichloroethane	MSV5	RSS	75-34-3	U	0.00795 mg/kg	0.000159	0.00795	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94044	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	1,1-Dichloroethene	MSV5	RSS	75-35-4	U	0.018 mg/kg	0.000359	0.018	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94045	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	1,1-Dichloropropene	MSV5	RSS	563-58-6	U	0.0065 mg/kg	0.00013	0.0065	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94046	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U	0.0123 mg/kg	0.000245	0.0123	0.005	0.1	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94047	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U	0.0164 mg/kg	0.000327	0.0164	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94048	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U	0.0099 mg/kg	0.000198	0.0099	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94049	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U	0.0433 mg/kg	0.000866	0.0433	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94050	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dibromoethane	MSV5	RSS	106-93-4	U	0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94051	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94052	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dichloroethane	MSV5	RSS	107-06-2	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94053	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	1,2-Dichloropropane	MSV5	RSS	78-87-5	U	0.0056 mg/kg	0.000112	0.0056	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94054	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	1,3,5-Trimethylbenzene	MSV5	RSS	108-67-8	U	0.00815 mg/kg	0.000163	0.00815	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94055	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	1,3-Dichlorobenzene	MSV5	RSS	541-73-1	U	0.0118 mg/kg	0.000236	0.0118	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94056	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	1,3-Dichloropropane	MSV5	RSS	142-28-9	U	0.0068 mg/kg	0.000136	0.0068	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94057	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	1,4-Dichlorobenzene	MSV5	RSS	106-46-7	U	0.0211 mg/kg	0.000421	0.0211	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94058	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	2,2-Dichloropropane	MSV5	RSS	594-20-7	U	0.0088 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94059	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	2-Butanone	MSV5	RSS	78-93-3	U	0.0156 mg/kg	0.000312	0.0156	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94060	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	2-Chloroethylvinyl ether	MSV5	RSS	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94061	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	2-Chlorotoluene	MSV5	RSS	95-49-8	U	0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94062	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	2-Hexanone	MSV5	RSS	591-78-6	U	0.0413 mg/kg	0.000826	0.0413	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94063	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	4-Chlorotoluene	MSV5	RSS	106-43-4	U	0.0163 mg/kg	0.000325	0.0163	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94064	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	4-Isopropyltoluene	MSV5	RSS	99-87-6	U	0.00805 mg/kg	0.000161	0.00805	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94065	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U	0.00865 mg/kg	0.000173	0.00865	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94066	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Acetone	MSV5	RSS	67-64-1	U	0.0187 mg/kg	0.000374	0.0187	0.025	1.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94067	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Acrolein	MSV5	RSS	107-02-8	U	0.117 mg/kg	0.00234	0.117	0.025	1.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94068	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Acrylonitrile	MSV5	RSS	107-13-1	U	0.0356 mg/kg	0.000712	0.0356	0.025	1.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94069	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Benzene	MSV5	RSS	71-43-2	U	0.0052 mg/kg	0.000104	0.0052	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94070	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Bromobenzene	MSV5	RSS	108-86-1	U	0.0118 mg/kg	0.000235	0.0118	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94071	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Bromodichloromethane	MSV5	RSS	75-27-4	U	0.00675 mg/kg	0.000135	0.00675	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0

94072	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Bromoform	MSV5	RSS	75-25-2	U	0.00845 mg/kg	0.000169	0.00845	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94073	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Bromomethane	MSV5	RSS	74-83-9	U	0.0753 mg/kg	0.00151	0.0753	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94074	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Carbon disulfide	MSV5	RSS	75-15-0	U	0.00545 mg/kg	0.000109	0.00545	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94075	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Carbon tetrachloride	MSV5	RSS	56-23-5	U	0.006 mg/kg	0.00012	0.006	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94076	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Chlorobenzene	MSV5	RSS	108-90-7	U	0.00825 mg/kg	0.000165	0.00825	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94077	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Chloroethane	MSV5	RSS	75-00-3	U	0.0303 mg/kg	0.000606	0.0303	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94078	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Chloroform	MSV5	RSS	67-66-3	U	0.00705 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94079	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Chloromethane	MSV5	RSS	74-87-3	U	0.0232 mg/kg	0.000464	0.0232	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94080	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Cyclohexane	MSV5	RSS	110-82-7	U	0.0553 mg/kg	0.00111	0.0553	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94081	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Dibromochloromethane	MSV5	RSS	124-48-1	U	0.0045 mg/kg	0.00009	0.0045	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94082	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Dibromomethane	MSV5	RSS	74-95-3	U	0.0078 mg/kg	0.000156	0.0078	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94083	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV5	RSS	75-71-8	U	0.0182 mg/kg	0.000364	0.0182	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94084	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Ethylbenzene	MSV5	RSS	100-41-4	U	0.0104 mg/kg	0.000207	0.0104	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94085	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Hexachlorobutadiene	MSV5	RSS	87-68-3	U	0.0623 mg/kg	0.00125	0.0623	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94086	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Isopropylbenzene (Cumene)	MSV5	RSS	98-82-8	U	0.00765 mg/kg	0.000153	0.00765	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94087	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Methyl Acetate	MSV5	RSS	79-20-9	U	0.0765 mg/kg	0.00153	0.0765	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94088	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Methyl iodide	MSV5	RSS	74-88-4	U	0.0453 mg/kg	0.000906	0.0453	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94089	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Methylcyclohexane	MSV5	RSS	108-87-2	U	0.0185 mg/kg	0.00037	0.0185	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94090	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Methylene chloride	MSV5	RSS	75-09-2	U	0.024 mg/kg	0.000479	0.024	0.01	0.5	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94091	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Naphthalene	MSV5	RSS	91-20-3	U	0.0188 mg/kg	0.000376	0.0188	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94092	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Styrene	MSV5	RSS	100-42-5	U	0.0076 mg/kg	0.000152	0.0076	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94093	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Tetrachloroethene	MSV5	RSS	127-18-4	U	0.0096 mg/kg	0.000192	0.0096	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94094	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Toluene	MSV5	RSS	108-88-3	U	0.0275 mg/kg	0.00055	0.0275	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94095	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Trichloroethene	MSV5	RSS	79-01-6	U	0.00885 mg/kg	0.000177	0.00885	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94096	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Trichlorofluoromethane	MSV5	RSS	75-69-4	U	0.0126 mg/kg	0.000252	0.0126	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94097	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Trichlorotrifluoroethane	MSV5	RSS	76-13-1	U	0.0094 mg/kg	0.000188	0.0094	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94098	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Vinyl acetate	MSV5	RSS	108-05-4	U	0.049 mg/kg	0.000979	0.049	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94099	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Vinyl chloride	MSV5	RSS	75-01-4	U	0.0176 mg/kg	0.000351	0.0176	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94100	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	Xylene (total)	MSV5	RSS	1330-20-7	U	0.0286 mg/kg	0.000572	0.0286	0.01	0.5	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94101	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	cis-1,2-Dichloroethene	MSV5	RSS	156-59-2	U	0.0063 mg/kg	0.000126	0.0063	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94102	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	cis-1,3-Dichloropropene	MSV5	RSS	10061-01-5	U	0.00575 mg/kg	0.000115	0.00575	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94103	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	m,p-Xylene	MSV5	RSS	136777-61-2	U	0.0199 mg/kg	0.000398	0.0199	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94104	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	n-Butyl alcohol	MSV5	RSS	71-36-3	U	0.05 mg/kg	0.001	0.05	0.025	1.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94105	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	n-Butylbenzene	MSV5	RSS	104-51-8	U	0.0089 mg/kg	0.000178	0.0089	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94106	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	n-Propylbenzene	MSV5	RSS	103-65-1	U	0.007 mg/kg	0.00014	0.007	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94107	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	o-Xylene	MSV5	RSS	95-47-6	U	0.0087 mg/kg	0.000174	0.0087	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0
94108	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B	7/27/2006	206072021	NONE	SB	sec-Butylbenzene	MSV5	RSS	135-98-8	U	0.00585 mg/kg	0.000117	0.00585	0.005	0.25	1	50 TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0	0	0	0

94109	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B			7/27/2006			206072021	NONE	SB			tert-Butyl methyl ether (MTBE)	MSV5	RSS	1634-04-4	U		0.0037 mg/kg	0.000074	0.0037	0.005	0.25	1	50 TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
94110	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B			7/27/2006			206072021	NONE	SB			tert-Butylbenzene	MSV5	RSS	98-06-6	U		0.0126 mg/kg	0.000252	0.0126	0.005	0.25	1	50 TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
94111	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B			7/27/2006			206072021	NONE	SB			trans-1,2-Dichloroethene	MSV5	RSS	156-60-5	U		0.0082 mg/kg	0.000164	0.0082	0.005	0.25	1	50 TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
94112	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B			7/27/2006			206072021	NONE	SB			trans-1,3-Dichloropropene	MSV5	RSS	10061-02-6	U		0.00705 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
94113	MB for HBN 328954 [MSV/8768]	395127 LB	SW8260B			7/27/2006			206072021	NONE	SB			trans-1,4-Dichloro-2-butene	MSV5	RSS	110-57-6	U		0.0361 mg/kg	0.000721	0.0361	0.005	0.25	1	50 TRG			7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
94114	SF2SB-44-087 -(0-0.5)	20607201214 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.00828 mg/kg	0.00716	0.00828	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0		0	0	0
94115	SF2SB-44-087 -(0-0.5)	20607201214 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00776 mg/kg	0.00672	0.00776	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94116	SF2SB-44-087 -(0-0.5)	20607201214 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0171 mg/kg	0.0148	0.0171	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94117	SF2SB-44-087 -(0-0.5)	20607201214 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00995 mg/kg	0.00861	0.00995	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94118	SF2SB-44-087 -(0-0.5)	20607201214 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0259 mg/kg	0.0224	0.0259	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94119	SF2SB-44-087 -(0-0.5)	20607201214 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07848 mg/kg	0.0565	0.0654	1.67	1.93	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%)	328912	0	0	0		0	0	0
94120	SF2SB-44-087 -(0-0.5)	20607201214 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0172 mg/kg	0.0149	0.0172	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0		0	0	0
94121	SF2SB-44-087 -(0-0.5)	20607201214 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.00925 mg/kg	0.008	0.00925	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0		0	0	0
94122	SF2SB-44-087 -(0-0.5)	20607201214 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0103 mg/kg	0.00892	0.0103	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0		0	0	0
94123	SF2SB-44-087 -(0-0.5)	20607201214 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0061 mg/kg	0.00528	0.0061	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94124	SF2SB-44-087 -(0-0.5)	20607201214 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0108 mg/kg	0.00935	0.0108	0.33	0.0763	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0		0	0	0
94125	SF2SB-44-087 -(0-0.5)	20607201214 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.025 mg/kg	0.0216	0.025	1.67	1.93	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0		0	0	0
94126	SF2SB-44-087 -(0-0.5)	20607201214 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0152 mg/kg	0.0132	0.0152	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94127	SF2SB-44-087 -(0-0.5)	20607201214 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0479 mg/kg	0.0415	0.0479	0.66	0.763	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0		0	0	0
94128	SF2SB-44-087 -(0-0.5)	20607201214 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0105 mg/kg	0.0091	0.0105	1.67	1.93	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0		0	0	0
94129	SF2SB-44-087 -(0-0.5)	20607201214 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.08 mg/kg	0.0173	0.02	1.67	1.93	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%)	328912	0	0	0		0	0	0
94130	SF2SB-44-087 -(0-0.5)	20607201214 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.00931 mg/kg	0.00806	0.00931	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0		0	0	0
94131	SF2SB-44-087 -(0-0.5)	20607201214 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0153 mg/kg	0.0132	0.0153	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0

SF2SB-44-94132	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0336 mg/kg	0.0291	0.0336	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94133	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0102 mg/kg	0.00878	0.0102	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94134	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0276 mg/kg	0.0239	0.0276	1.67	1.93	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94135	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0501 mg/kg	0.0434	0.0501	1.67	1.93	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	328912	0	0	0	0	0	0
SF2SB-44-94136	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.00995 mg/kg	0.00861	0.00995	0.33	0.0763	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94137	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0113 mg/kg	0.00975	0.0113	0.33	0.0763	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94138	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.0082 mg/kg	0.0071	0.0082	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94139	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.0074 mg/kg	0.0064	0.0074	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94140	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Anthracene	MSSV4	RRR	120-12-7	U	UJ	0.0109 mg/kg	0.00945	0.0109	0.33	0.0763	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94141	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.0196 mg/kg	0.0169	0.0196	1.67	0.763	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94142	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0292 mg/kg	0.0253	0.0292	0.66	0.763	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94143	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0515 mg/kg	0.0445	0.0515	1.32	1.53	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); calibration drift (%D= -31); low ave MS/MSD recovery (49%); low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94144	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0102 mg/kg	0.0088	0.0102	0.33	0.0763	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%); poor field precision (difference > 3xSQL)	328912	0	0	0	0	0	0
SF2SB-44-94145	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0101 mg/kg	0.00874	0.0101	0.33	0.0763	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low B/N SU recovery (47%), low B/N SU recovery (50%); poor field precision (difference > 3xSQL)	328912	0	0	0	0	0	0
SF2SB-44-94146	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.0942 mg/kg	0.00612	0.00707	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%); result is between SDL and SQL	328912	0	0	0	0	0	0
SF2SB-44-94147	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.0491 mg/kg	0.00875	0.0101	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%); result is between SDL and SQL	328912	0	0	0	0	0	0

SF2SB-44-94148	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0156	mg/kg	0.0135	0.0156	0.33	0.381	0.0328	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94149	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.178	mg/kg	0.154	0.178	1.67	1.93	0.0328	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (23.5%); low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94150	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0113	mg/kg	0.00976	0.0113	0.33	0.381	0.0328	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94151	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0112	mg/kg	0.0097	0.0112	0.33	0.381	0.0328	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94152	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0131	mg/kg	0.0114	0.0131	0.33	0.381	0.0328	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94153	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0119	mg/kg	0.0103	0.0119	0.33	0.381	0.0328	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94154	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0148	mg/kg	0.0128	0.0148	0.33	0.381	0.0328	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94155	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.0895	mg/kg	0.0089	0.0103	0.33	0.0763	0.0328	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	laboratory blank contamination (20.2 J ug/Kg); field blank contamination (1.23 JB ug/L); low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94156	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0125	mg/kg	0.0108	0.0125	0.33	0.381	0.0328	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94157	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.079	mg/kg	0.0684	0.079	0.33	0.381	0.0328	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94158	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.00986	mg/kg	0.00853	0.00986	0.33	0.381	0.0328	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94159	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.00893	mg/kg	0.00772	0.00893	0.33	0.381	0.0328	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94160	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	UJ	0.00964	mg/kg	0.00835	0.00964	0.33	0.0763	0.0328	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94161	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0142	mg/kg	0.0123	0.0142	0.33	0.381	0.0328	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94162	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Diethyl phthalate	MSSV4	RRR	84-66-2	U	UJ	0.017	mg/kg	0.0147	0.017	0.33	0.381	0.0328	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94163	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0126	mg/kg	0.0109	0.0126	0.33	0.381	0.0328	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94164	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0286	mg/kg	0.0247	0.0286	0.33	0.381	0.0328	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94165	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	UJ	0.00831	mg/kg	0.00719	0.00831	0.33	0.381	0.0328	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94166	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.0112	mg/kg	0.00972	0.0112	0.33	0.381	0.0328	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0

SF2SB-44-94167	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.00981 mg/kg	0.00849	0.00981	0.33	0.0763	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94168	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0123 mg/kg	0.0106	0.0123	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94169	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00828 mg/kg	0.00716	0.00828	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94170	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.016 mg/kg	0.0138	0.016	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94171	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.0814 mg/kg	0.014	0.0162	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%); result is between SDL and SQL	328912	0	0	0	0	0	0
SF2SB-44-94172	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.00972 mg/kg	0.00841	0.00972	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94173	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0142 mg/kg	0.0123	0.0142	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SF2SB-44-94174	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0143 mg/kg	0.0124	0.0143	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94175	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0498 mg/kg	0.0431	0.0498	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94176	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.0103 mg/kg	0.00893	0.0103	0.33	0.0763	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94177	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0114 mg/kg	0.00985	0.0114	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94178	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0155 mg/kg	0.0134	0.0155	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	328912	0	0	0	0	0	0
SF2SB-44-94179	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.0993 mg/kg	0.0859	0.0993	1.67	1.93	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SF2SB-44-94180	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.0262 mg/kg	0.0107	0.0124	0.33	0.0763	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%); poor field precision (117 RPD); result is between SDL and SQL	328912	0	0	0	0	0	0
SF2SB-44-94181	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0124 mg/kg	0.0107	0.0124	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	328912	0	0	0	0	0	0
SF2SB-44-94182	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.012 mg/kg	0.0104	0.012	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF2SB-44-94183	087 -(0-0.5)	20607201214	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8270C_S_EX	SB	D	14.8953	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0229 mg/kg	0.0198	0.0229	0.33	0.381	0.0328	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39); low B/N SU recovery (47%), low B/N SU recovery (50%)	328912	0	0	0	0	0	0
SF3SB45-94184	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000272 mg/kg	0.00047	0.000272	0.004	0.00231	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	328877	0	0	0	0	0	0
SF3SB45-94185	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000376 mg/kg	0.00065	0.000376	0.004	0.00231	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SF3SB45-94186	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	4,4'-DDT	GCS17A	TLS	50-29-3		J	0.0244 mg/kg	0.00025	0.000145	0.004	0.00231	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor MS/MSD precision (128 RPD)	328877	0	0	0	0	0	0
SF3SB45-94187	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000185 mg/kg	0.00032	0.000185	0.002	0.00116	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%)	328877	0	0	0	0	0	0
SF3SB45-94188	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000185 mg/kg	0.00032	0.000185	0.002	0.00116	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
SF3SB45-94189	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000208 mg/kg	0.00036	0.000208	0.002	0.00116	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0

SF3SB45-94190	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000312	mg/kg	0.00054	0.000312	0.004	0.00231	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (36.5%)	328877	0	0	0	0	0	0
SF3SB45-94191	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000185	mg/kg	0.00032	0.000185	0.002	0.00116	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (35.5%)	328877	0	0	0	0	0	0
SF3SB45-94192	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	Dieldrin	GCS17A	TLS	60-57-1	J	J	0.00172	mg/kg	0.00028	0.000162	0.004	0.00231	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%); result is between SDL and SQL	328877	0	0	0	0	0	0
SF3SB45-94193	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000197	mg/kg	0.00034	0.000197	0.002	0.00116	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328877	0	0	0	0	0	0
SF3SB45-94194	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000324	mg/kg	0.00056	0.000324	0.004	0.00231	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56%)	328877	0	0	0	0	0	0
SF3SB45-94195	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000306	mg/kg	0.00053	0.000306	0.004	0.00231	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
SF3SB45-94196	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	Endrin	GCS17A	TLS	72-20-8	U	none	0.000197	mg/kg	0.00034	0.000197	0.004	0.00231	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SF3SB45-94197	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000387	mg/kg	0.00067	0.000387	0.004	0.00231	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SF3SB45-94198	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	Endrin ketone	GCS17A	TLS	53494-70-5	J	J	0.00155	mg/kg	0.00084	0.000486	0.004	0.00231	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%); result is between SDL and SQL	328877	0	0	0	0	0	0
SF3SB45-94199	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000364	mg/kg	0.00063	0.000364	0.002	0.00116	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SF3SB45-94200	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000254	mg/kg	0.00044	0.000254	0.002	0.00116	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (45.5%)	328877	0	0	0	0	0	0
SF3SB45-94201	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000121	mg/kg	0.00021	0.000121	0.002	0.00116	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	328877	0	0	0	0	0	0
SF3SB45-94202	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.00041	mg/kg	0.00071	0.00041	0.002	0.00116	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SF3SB45-94203	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000723	mg/kg	0.00125	0.000723	0.02	0.0116	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328877	0	0	0	0	0	0
SF3SB45-94204	089-(0-0.5)	20607200601	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8081A_S_EX	SB	D	13.5141	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00542	mg/kg	0.00937	0.00542	0.2	0.116	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SF3SB45-94205	089-(0-0.5)	20607200601	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8082_S_EX	SB	D	13.5141	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.0031	mg/kg	0.00537	0.0031	0.04	0.0231	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	328878	0	0	0	0	0	0
SF3SB45-94206	089-(0-0.5)	20607200601	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8082_S_EX	SB	D	13.5141	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0053	mg/kg	0.00917	0.0053	0.04	0.0231	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SF3SB45-94207	089-(0-0.5)	20607200601	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8082_S_EX	SB	D	13.5141	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00581	mg/kg	0.0101	0.00581	0.04	0.0231	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SF3SB45-94208	089-(0-0.5)	20607200601	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8082_S_EX	SB	D	13.5141	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00678	mg/kg	0.0117	0.00678	0.04	0.0231	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SF3SB45-94209	089-(0-0.5)	20607200601	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8082_S_EX	SB	D	13.5141	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00452	mg/kg	0.00781	0.00452	0.04	0.0231	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SF3SB45-94210	089-(0-0.5)	20607200601	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8082_S_EX	SB	D	13.5141	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00375	mg/kg	0.00649	0.00375	0.04	0.0231	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SF3SB45-94211	089-(0-0.5)	20607200601	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	8082_S_EX	SB	D	13.5141	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00313	mg/kg	0.00542	0.00313	0.04	0.0231	0.1667	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SF4SB46-94212	091-(0-0.5)	20607200609	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000267	mg/kg	0.00047	0.000267	0.004	0.00227	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	328877	0	0	0	0	0	0
SF4SB46-94213	091-(0-0.5)	20607200609	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00037	mg/kg	0.00065	0.00037	0.004	0.00227	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SF4SB46-94214	091-(0-0.5)	20607200609	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	4,4'-DDT	GCS17A	TLS	50-29-3		J	0.00789	mg/kg	0.00025	0.000142	0.004	0.00227	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor MS/MSD precision (128 RPD)	328877	0	0	0	0	0	0
SF4SB46-94215	091-(0-0.5)	20607200609	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000182	mg/kg	0.00032	0.000182	0.002	0.00114	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%)	328877	0	0	0	0	0	0
SF4SB46-94216	091-(0-0.5)	20607200609	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000182	mg/kg	0.00032	0.000182	0.002	0.00114	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
SF4SB46-94217	091-(0-0.5)	20607200609	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000205	mg/kg	0.00036	0.000205	0.002	0.00114	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SF4SB46-94218	091-(0-0.5)	20607200609	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000307	mg/kg	0.00054	0.000307	0.004	0.00227	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (36.5%)	328877	0	0	0	0	0	0
SF4SB46-94219	091-(0-0.5)	20607200609	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000182	mg/kg	0.00032	0.000182	0.002	0.00114	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (35.5%)	328877	0	0	0	0	0	0
SF4SB46-94220	091-(0-0.5)	20607200609	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	Dieldrin	GCS17A	TLS	60-57-1	J	J	0.000521	mg/kg	0.00028	0.000159	0.004	0.00227	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%); result is between SDL and SQL	328877	0	0	0	0	0	0
SF4SB46-94221	091-(0-0.5)	20607200609	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000193	mg/kg	0.00034	0.000193	0.002	0.00114	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328877	0	0	0	0	0	0
SF4SB46-94222	091-(0-0.5)	20607200609	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000318	mg/kg	0.00056	0.000318	0.004	0.00227	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56%)	328877	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																					7/20/2006	1/0/1900	7/27/2006	1/0/1900			low ave MS/MSD recovery (53.5%); result is between SDL									
SF4SB46-94223	091-(0-0.5)	20607200609	SITE	SW8081A				20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	Endosulfan sulfate	GCS17A	TLS	1031-07-8	J	J	0.000968	mg/kg	0.00053	0.000301	0.004	0.00227	0.1645	1	TRG					GCAL	3	and SQL	328877	0	0	0	0	0	0
SF4SB46-94224	091-(0-0.5)	20607200609	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	Endrin	GCS17A	TLS	72-20-8	U	none	0.000193	mg/kg	0.00034	0.000193	0.004	0.00227	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SF4SB46-94225	091-(0-0.5)	20607200609	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000381	mg/kg	0.00067	0.000381	0.004	0.00227	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/20/2006	1/0/1900	7/27/2006	1/0/1900			low ave MS/MSD recovery (37.5%); result is between SDL									
SF4SB46-94226	091-(0-0.5)	20607200609	SITE	SW8081A				20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	Endrin ketone	GCS17A	TLS	53494-70-5	J	J	0.00219	mg/kg	0.00084	0.000478	0.004	0.00227	0.1645	1	TRG					GCAL	3	and SQL	328877	0	0	0	0	0	0
SF4SB46-94227	091-(0-0.5)	20607200609	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000358	mg/kg	0.00063	0.000358	0.002	0.00114	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/20/2006	1/0/1900	7/27/2006	1/0/1900			low ave MS/MSD recovery									
SF4SB46-94228	091-(0-0.5)	20607200609	SITE	SW8081A				20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.00025	mg/kg	0.00044	0.00025	0.002	0.00114	0.1645	1	TRG					GCAL	3	(45.5%)	328877	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/20/2006	1/0/1900	7/27/2006	1/0/1900			low ave MS/MSD									
SF4SB46-94229	091-(0-0.5)	20607200609	SITE	SW8081A				20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000119	mg/kg	0.00021	0.000119	0.002	0.00114	0.1645	1	TRG					GCAL	3	recovery (33%)	328877	0	0	0	0	0	0
SF4SB46-94230	091-(0-0.5)	20607200609	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000404	mg/kg	0.00071	0.000404	0.002	0.00114	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/20/2006	1/0/1900	7/27/2006	1/0/1900			low ave MS/MSD recovery									
SF4SB46-94231	091-(0-0.5)	20607200609	SITE	SW8081A				20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000711	mg/kg	0.00125	0.000711	0.02	0.0114	0.1645	1	TRG					GCAL	3	(31.5%)	328877	0	0	0	0	0	0
SF4SB46-94232	091-(0-0.5)	20607200609	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8081A_S_EX	SB	D	13.2094	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00533	mg/kg	0.00937	0.00533	0.2	0.114	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/20/2006	1/0/1900	7/27/2006	1/0/1900			low ave MS/MSD recovery									
SF4SB46-94233	091-(0-0.5)	20607200609	SITE	SW8082				20607200609-1	NONE	206072006	8082_S_EX	SB	D	13.2094	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00305	mg/kg	0.00537	0.00305	0.04	0.0227	0.1645	1	TRG					GCAL	3	(52.5%)	328878	0	0	0	0	0	0
SF4SB46-94234	091-(0-0.5)	20607200609	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8082_S_EX	SB	D	13.2094	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00521	mg/kg	0.00917	0.00521	0.04	0.0227	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SF4SB46-94235	091-(0-0.5)	20607200609	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8082_S_EX	SB	D	13.2094	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00571	mg/kg	0.0101	0.00571	0.04	0.0227	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SF4SB46-94236	091-(0-0.5)	20607200609	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8082_S_EX	SB	D	13.2094	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00667	mg/kg	0.0117	0.00667	0.04	0.0227	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SF4SB46-94237	091-(0-0.5)	20607200609	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8082_S_EX	SB	D	13.2094	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00444	mg/kg	0.00781	0.00444	0.04	0.0227	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SF4SB46-94238	091-(0-0.5)	20607200609	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8082_S_EX	SB	D	13.2094	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00369	mg/kg	0.00649	0.00369	0.04	0.0227	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SF4SB46-94239	091-(0-0.5)	20607200609	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	8082_S_EX	SB	D	13.2094	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00308	mg/kg	0.00542	0.00308	0.04	0.0227	0.1645	1	TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SF6SB49-94240	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	1,1,1,2-Tetrachloroethane	MSV4	RSS	630-20-6	U	none	0.000138	mg/kg	0.000176	0.000138	0.005	0.00391	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
SF6SB49-94241	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	1,1,1-Trichloroethane	MSV4	RSS	71-55-6	U	none	0.000096	mg/kg	0.000123	0.000096	0.005	0.00391	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
SF6SB49-94242	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	1,1,2,2-Tetrachloroethane	MSV4	RSS	79-34-5	U	none	0.000141	mg/kg	0.00018	0.000141	0.005	0.00391	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
SF6SB49-94243	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	1,1,2-Trichloroethane	MSV4	RSS	79-00-5	U	none	0.000089	mg/kg	0.000114	0.000089	0.005	0.00391	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
SF6SB49-94244	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	1,1-Dichloroethane	MSV4	RSS	75-34-3	U	none	0.000124	mg/kg	0.000159	0.000124	0.005	0.00391	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
SF6SB49-94245	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	1,1-Dichloroethene	MSV4	RSS	75-35-4	U	none	0.000281	mg/kg	0.000359	0.000281	0.005	0.00391	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
SF6SB49-94246	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	1,1-Dichloropropene	MSV4	RSS	563-58-6	U	none	0.000102	mg/kg	0.00013	0.000102	0.005	0.00391	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
SF6SB49-94247	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	1,2,3-Trichloropropane	MSV4	RSS	96-18-4	U	none	0.000191	mg/kg	0.000245	0.000191	0.005	0.00156	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																													low ave MS/MSD recovery									
SF6SB49-94248	098-(1-2)	20607202120	SITE	SW8260B				20607202120-1	NONE	206072021	NONE	SB	D	16.6863	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	UJ	0.000256	mg/kg	0.000327	0.000256	0.005	0.00391	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	(56.5%)	328933	0	0	0	0	0	0
SF6SB49-94249	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U	none	0.000155	mg/kg	0.000198	0.000155	0.005	0.00391	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
SF6SB49-94250	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.000677	mg/kg	0.000866	0.000677	0.005	0.00391	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
SF6SB49-94251	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	1,2-Dibromoethane	MSV4	RSS	106-93-4	U	none	0.000117	mg/kg	0.00015	0.000117	0.005	0.00391	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
SF6SB49-94252	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	U	none	0.000089	mg/kg	0.000114	0.000089	0.005	0.00391	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
SF6SB49-94253	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	1,2-Dichloroethane	MSV4	RSS	107-06-2	U	none	0.000089	mg/kg	0.000114	0.000089	0.005	0.00391	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
SF6SB49-94254	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	1,2-Dichloropropane	MSV4	RSS	78-87-5	U	none	0.000088	mg/kg	0.000112	0.000088	0.005	0.00391	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
SF6SB49-94255	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	1,3,5-Trimethylbenzene	MSV4	RSS	108-67-8	U	none	0.000127	mg/kg	0.000163	0.000127	0.005	0.00391	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
SF6SB49-94256	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	1,3-Dichlorobenzene	MSV4	RSS	541-73-1	U	none	0.000184	mg/kg	0.000236	0.000184	0.005	0.00391	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
SF6SB49-94257	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	1,3-Dichloropropane	MSV4	RSS	142-28-9	U	none	0.000106	mg/kg	0.000136	0.000106	0.005	0.00391	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
SF6SB49-94258	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	1,4-Dichlorobenzene	MSV4	RSS	106-46-7	U	none	0.000329	mg/kg	0.000421	0.000329	0.005	0.00391	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
SF6SB49-94259	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	2,2-Dichloropropane	MSV4	RSS	594-20-7	U	none	0.000138	mg/kg	0.000176	0.000138	0.005	0.00391	0.651	1	TRG			7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0

94260	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	2-Butanone	MSV4	RSS	78-93-3	U	UJ	0.000244 mg/kg	0.000312	0.000244	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	328933	0	0	0	0	0	0
94261	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	2-Chloroethylvinyl ether	MSV4	RSS	110-75-8	U	R	0.00164 mg/kg	0.0021	0.00164	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%)	328933	0	0	0	0	0	0
94262	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	2-Chlorotoluene	MSV4	RSS	95-49-8	U	none	0.000117 mg/kg	0.00015	0.000117	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94263	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	2-Hexanone	MSV4	RSS	591-78-6	U	none	0.000645 mg/kg	0.000826	0.000645	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94264	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	4-Chlorotoluene	MSV4	RSS	106-43-4	U	none	0.000254 mg/kg	0.000325	0.000254	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94265	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	4-Isopropyltoluene	MSV4	RSS	99-87-6	U	none	0.000126 mg/kg	0.000161	0.000126	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94266	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U	none	0.000135 mg/kg	0.000173	0.000135	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94267	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Acetone	MSV4	RSS	67-64-1		J	0.0329 mg/kg	0.000374	0.000292	0.025	0.0195	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	high ave LCS/LCSD recovery (169%); poor MS/MSD precision (62 RPD); poor field precision (difference > 3xSQL)	328933	0	0	0	0	0	0
94268	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Acrolein	MSV4	RSS	107-02-8	U	none	0.00183 mg/kg	0.00234	0.00183	0.025	0.0195	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94269	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Acrylonitrile	MSV4	RSS	107-13-1	U	none	0.000556 mg/kg	0.000712	0.000556	0.025	0.0195	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94270	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Benzene	MSV4	RSS	71-43-2		none	0.00673 mg/kg	0.000104	0.000081	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94271	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Bromobenzene	MSV4	RSS	108-86-1	U	none	0.000184 mg/kg	0.000235	0.000184	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94272	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Bromodichloromethane	MSV4	RSS	75-27-4	U	none	0.000105 mg/kg	0.000135	0.000105	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94273	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Bromoform	MSV4	RSS	75-25-2	U	none	0.000132 mg/kg	0.000169	0.000132	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94274	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Bromomethane	MSV4	RSS	74-83-9	U	none	0.00118 mg/kg	0.00151	0.00118	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94275	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Carbon disulfide	MSV4	RSS	75-15-0	U	none	0.000085 mg/kg	0.000109	0.000085	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94276	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Carbon tetrachloride	MSV4	RSS	56-23-5	U	none	0.000094 mg/kg	0.00012	0.000094	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94277	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Chlorobenzene	MSV4	RSS	108-90-7	U	none	0.000129 mg/kg	0.000165	0.000129	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94278	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Chloroethane	MSV4	RSS	75-00-3	U	none	0.000474 mg/kg	0.000606	0.000474	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94279	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Chloroform	MSV4	RSS	67-66-3	J	J	0.000504 mg/kg	0.000141	0.00011	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	poor MS/MSD precision (50 RPD); result is between SDL and SQL	328933	0	0	0	0	0	0
94280	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Chloromethane	MSV4	RSS	74-87-3	U	none	0.000363 mg/kg	0.000464	0.000363	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94281	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	cis-1,2-Dichloroethene	MSV4	RSS	156-59-2	U	none	0.000098 mg/kg	0.000126	0.000098	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94282	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	cis-1,3-Dichloropropene	MSV4	RSS	10061-01-5	U	none	0.00009 mg/kg	0.000115	0.00009	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94283	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Cyclohexane	MSV4	RSS	110-82-7	J	J	0.00193 mg/kg	0.00111	0.000864	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328933	0	0	0	0	0	0
94284	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Dibromochloromethane	MSV4	RSS	124-48-1	U	none	0.00007 mg/kg	0.00009	0.00007	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94285	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Dibromomethane	MSV4	RSS	74-95-3	U	none	0.000122 mg/kg	0.000156	0.000122	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94286	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Dichlorodifluoromethane	MSV4	RSS	75-71-8	U	none	0.000284 mg/kg	0.000364	0.000284	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94287	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Ethylbenzene	MSV4	RSS	100-41-4	J	J	0.00245 mg/kg	0.000207	0.000162	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328933	0	0	0	0	0	0
94288	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Hexachlorobutadiene	MSV4	RSS	87-68-3	U	UJ	0.000973 mg/kg	0.00125	0.000973	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (43%)	328933	0	0	0	0	0	0
94289	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Isopropylbenzene (Cumene)	MSV4	RSS	98-82-8	J	J	0.000688 mg/kg	0.000153	0.00012	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328933	0	0	0	0	0	0
94290	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	m,p-Xylene	MSV4	RSS	136777-61-2	J	J	0.0013 mg/kg	0.000398	0.000311	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328933	0	0	0	0	0	0
94291	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Methyl Acetate	MSV4	RSS	79-20-9	U	UJ	0.00119 mg/kg	0.00153	0.00119	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328933	0	0	0	0	0	0
94292	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Methyl iodide	MSV4	RSS	74-88-4	U	none	0.000708 mg/kg	0.000906	0.000708	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94293	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Methylcyclohexane	MSV4	RSS	108-87-2	J	J	0.00266 mg/kg	0.00037	0.000289	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	poor MS/MSD precision (44 RPD); result is between SDL and SQL	328933	0	0	0	0	0	0
94294	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Methylene chloride	MSV4	RSS	75-09-2	U	none	0.000374 mg/kg	0.000479	0.000374	0.01	0.00781	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94295	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Naphthalene	MSV4	RSS	91-20-3	U	none	0.000294 mg/kg	0.000376	0.000294	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94296	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	n-Butyl alcohol	MSV4	RSS	71-36-3	U	UJ	0.000781 mg/kg	0.001	0.000781	0.025	0.0195	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328933	0	0	0	0	0	0
94297	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	n-Butylbenzene	MSV4	RSS	104-51-8	U	none	0.000139 mg/kg	0.000178	0.000139	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0	0	0	0
94298	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	n-Propylbenzene	MSV4	RSS	103-65-1	J	J	0.000338 mg/kg	0.00014	0.000109	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328933	0	0	0	0	0	0
94299	SF6SB49-098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	o-Xylene	MSV4	RSS	95-47-6	J	J	0.000574 mg/kg	0.000174	0.000136	0.005	0.00391	0.651	1 TRG	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328933	0	0	0	0	0	0

SF6SB49-94300	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	sec-Butylbenzene	MSV4	RSS	135-98-8	U	none	0.000091 mg/kg	0.000117	0.000091	0.005	0.00391	0.651	1 TRG			7/27/2006	1/0/1900	GCAL	3 none	328933	0	0	0		0	0	0
SF6SB49-94301	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Styrene	MSV4	RSS	100-42-5	U	none	0.000119 mg/kg	0.000152	0.000119	0.005	0.00391	0.651	1 TRG			7/27/2006	1/0/1900	GCAL	3 none	328933	0	0	0		0	0	0
SF6SB49-94302	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	tert-Butyl methyl ether (MTBE)	MSV4	RSS	1634-04-4	U	none	0.000058 mg/kg	0.000074	0.000058	0.005	0.00391	0.651	1 TRG			7/27/2006	1/0/1900	GCAL	3 none	328933	0	0	0		0	0	0
SF6SB49-94303	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	tert-Butylbenzene	MSV4	RSS	98-06-6	U	none	0.000197 mg/kg	0.000252	0.000197	0.005	0.00391	0.651	1 TRG			7/27/2006	1/0/1900	GCAL	3 none	328933	0	0	0		0	0	0
SF6SB49-94304	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Tetrachloroethene	MSV4	RSS	127-18-4	U	none	0.00015 mg/kg	0.000192	0.00015	0.005	0.00391	0.651	1 TRG			7/27/2006	1/0/1900	GCAL	3 none	328933	0	0	0		0	0	0
SF6SB49-94305	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Toluene	MSV4	RSS	108-88-3		J	0.00729 mg/kg	0.00055	0.00043	0.005	0.00391	0.651	1 TRG			7/27/2006	1/0/1900	GCAL	3 poor MS/MSD precision (41 RPD)	328933	0	0	0		0	0	0
SF6SB49-94306	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	trans-1,2-Dichloroethene	MSV4	RSS	156-60-5	U	none	0.000128 mg/kg	0.000164	0.000128	0.005	0.00391	0.651	1 TRG			7/27/2006	1/0/1900	GCAL	3 none	328933	0	0	0		0	0	0
SF6SB49-94307	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	trans-1,3-Dichloropropene	MSV4	RSS	10061-02-6	U	none	0.00011 mg/kg	0.000141	0.00011	0.005	0.00391	0.651	1 TRG			7/27/2006	1/0/1900	GCAL	3 none	328933	0	0	0		0	0	0
SF6SB49-94308	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	trans-1,4-Dichloro-2-butene	MSV4	RSS	110-57-6	U	none	0.000563 mg/kg	0.000721	0.000563	0.005	0.00391	0.651	1 TRG			7/27/2006	1/0/1900	GCAL	3 none	328933	0	0	0		0	0	0
SF6SB49-94309	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Trichloroethene	MSV4	RSS	79-01-6	U	none	0.000138 mg/kg	0.000177	0.000138	0.005	0.00391	0.651	1 TRG			7/27/2006	1/0/1900	GCAL	3 none	328933	0	0	0		0	0	0
SF6SB49-94310	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Trichlorofluoromethane	MSV4	RSS	75-69-4	U	none	0.000197 mg/kg	0.000252	0.000197	0.005	0.00391	0.651	1 TRG			7/27/2006	1/0/1900	GCAL	3 none	328933	0	0	0		0	0	0
SF6SB49-94311	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Trichlorotrifluoroethane	MSV4	RSS	76-13-1	U	none	0.000147 mg/kg	0.000188	0.000147	0.005	0.00391	0.651	1 TRG			7/27/2006	1/0/1900	GCAL	3 none	328933	0	0	0		0	0	0
SF6SB49-94312	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Vinyl acetate	MSV4	RSS	108-05-4	U	none	0.000765 mg/kg	0.000979	0.000765	0.005	0.00391	0.651	1 TRG			7/27/2006	1/0/1900	GCAL	3 none	328933	0	0	0		0	0	0
SF6SB49-94313	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Vinyl chloride	MSV4	RSS	75-01-4	U	none	0.000274 mg/kg	0.000351	0.000274	0.005	0.00391	0.651	1 TRG			7/27/2006	1/0/1900	GCAL	3 none	328933	0	0	0		0	0	0
SF6SB49-94314	098-(1-2)	20607202120	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202120-1	NONE	206072021	NONE	SB	D	16.6863	Xylene (total)	MSV4	RSS	1330-20-7	J	J	0.00187 mg/kg	0.000572	0.000447	0.01	0.00781	0.651	1 TRG			7/27/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328933	0	0	0		0	0	0
SF6SB50-94315	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.00845 mg/kg	0.00716	0.00845	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0		0	0	0
SF6SB50-94316	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.00792 mg/kg	0.00672	0.00792	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0		0	0	0
SF6SB50-94317	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.0175 mg/kg	0.0148	0.0175	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0		0	0	0
SF6SB50-94318	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.0102 mg/kg	0.00861	0.0102	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0		0	0	0
SF6SB50-94319	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.0264 mg/kg	0.0224	0.0264	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0		0	0	0
SF6SB50-94320	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08004 mg/kg	0.0565	0.0667	1.67	1.97	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%); low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0		0	0	0
SF6SB50-94321	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0175 mg/kg	0.0149	0.0175	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0		0	0	0
SF6SB50-94322	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.00943 mg/kg	0.008	0.00943	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0		0	0	0

SF6SB50-94323	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0105 mg/kg	0.00892	0.0105	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
SF6SB50-94324	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.00622 mg/kg	0.00528	0.00622	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0	0	0	0
SF6SB50-94325	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.011 mg/kg	0.00935	0.011	0.33	0.0778	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
SF6SB50-94326	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.0255 mg/kg	0.0216	0.0255	1.67	1.97	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
SF6SB50-94327	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.0155 mg/kg	0.0132	0.0155	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0	0	0	0
SF6SB50-94328	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0489 mg/kg	0.0415	0.0489	0.66	0.778	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
SF6SB50-94329	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0107 mg/kg	0.0091	0.0107	1.67	1.97	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
SF6SB50-94330	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0816 mg/kg	0.0173	0.0204	1.67	1.97	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%); low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0	0	0	0
SF6SB50-94331	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.0095 mg/kg	0.00806	0.0095	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
SF6SB50-94332	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.0156 mg/kg	0.0132	0.0156	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0	0	0	0
SF6SB50-94333	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0343 mg/kg	0.0291	0.0343	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
SF6SB50-94334	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0104 mg/kg	0.00878	0.0104	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
SF6SB50-94335	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0282 mg/kg	0.0239	0.0282	1.67	1.97	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			calibration drift (%D= -24); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%); low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU							
SF6SB50-94336	099-(0-0.5)	20607201201	SITE	SW8270C			20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0512 mg/kg	0.0434	0.0512	1.67	1.97	0.033	1 TRG				GCAL	3	recovery (55%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94337	099-(0-0.5)	20607201201	SITE	SW8270C			20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0101 mg/kg	0.00861	0.0101	0.33	0.0778	0.033	1 TRG				GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94338	099-(0-0.5)	20607201201	SITE	SW8270C			20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0115 mg/kg	0.00975	0.0115	0.33	0.0778	0.033	1 TRG				GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94339	099-(0-0.5)	20607201201	SITE	SW8270C			20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.00837 mg/kg	0.0071	0.00837	0.33	0.389	0.033	1 TRG				GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94340	099-(0-0.5)	20607201201	SITE	SW8270C			20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00755 mg/kg	0.0064	0.00755	0.33	0.389	0.033	1 TRG				GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94341	099-(0-0.5)	20607201201	SITE	SW8270C			20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Anthracene	MSSV4	RRR	120-12-7	U	UJ	0.0111 mg/kg	0.00945	0.0111	0.33	0.0778	0.033	1 TRG				GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94342	099-(0-0.5)	20607201201	SITE	SW8270C			20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.02 mg/kg	0.0169	0.02	1.67	0.778	0.033	1 TRG				GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			poor calibration fit (%RSD=61); low B/N SU recovery (34%), low B/N SU							
SF6SB50-94343	099-(0-0.5)	20607201201	SITE	SW8270C			20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0298 mg/kg	0.0253	0.0298	0.66	0.778	0.033	1 TRG				GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			poor calibration fit (%RSD=24); calibration drift (%D= -31); low ave MS/MSD recovery (49%); low B/N SU recovery (34%), low B/N SU							
SF6SB50-94344	099-(0-0.5)	20607201201	SITE	SW8270C			20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0525 mg/kg	0.0445	0.0525	1.32	1.56	0.033	1 TRG				GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU recovery (38%); poor field precision (difference >							
SF6SB50-94345	099-(0-0.5)	20607201201	SITE	SW8270C			20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0104 mg/kg	0.0088	0.0104	0.33	0.0778	0.033	1 TRG				GCAL	3	3xSQL)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			poor calibration fit (%RSD=20); low B/N SU recovery (34%), low B/N SU recovery (38%); poor field precision (difference >							
SF6SB50-94346	099-(0-0.5)	20607201201	SITE	SW8270C			20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0103 mg/kg	0.00874	0.0103	0.33	0.0778	0.033	1 TRG				GCAL	3	3xSQL)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU recovery (38%); result is between SDL							
SF6SB50-94347	099-(0-0.5)	20607201201	SITE	SW8270C			20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.102 mg/kg	0.00612	0.00721	0.33	0.389	0.033	1 TRG				GCAL	3	and SQL	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU recovery (38%); result is between SDL							
SF6SB50-94348	099-(0-0.5)	20607201201	SITE	SW8270C			20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.0607 mg/kg	0.00875	0.0103	0.33	0.389	0.033	1 TRG				GCAL	3	and SQL	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94349	099-(0-0.5)	20607201201	SITE	SW8270C			20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0159 mg/kg	0.0135	0.0159	0.33	0.389	0.033	1 TRG				GCAL	3	recovery (38%)	328912	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			calibration drift (%D= -24); low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (23.5%); low B/N SU recovery (34%), low B/N SU							
SF6SB50-94350	099-(0-0.5)	20607201201 SITE	SW8270C				20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.182 mg/kg	0.154	0.182	1.67	1.97	0.033	1 TRG					GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94351	099-(0-0.5)	20607201201 SITE	SW8270C				20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0115 mg/kg	0.00976	0.0115	0.33	0.389	0.033	1 TRG					GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94352	099-(0-0.5)	20607201201 SITE	SW8270C				20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0114 mg/kg	0.0097	0.0114	0.33	0.389	0.033	1 TRG					GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94353	099-(0-0.5)	20607201201 SITE	SW8270C				20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0134 mg/kg	0.0114	0.0134	0.33	0.389	0.033	1 TRG					GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94354	099-(0-0.5)	20607201201 SITE	SW8270C				20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0121 mg/kg	0.0103	0.0121	0.33	0.389	0.033	1 TRG					GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94355	099-(0-0.5)	20607201201 SITE	SW8270C				20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.0151 mg/kg	0.0128	0.0151	0.33	0.389	0.033	1 TRG					GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			laboratory blank contamination (20.2 J ug/Kg); field blank contamination (2.04 JB ug/L); low B/N SU recovery (34%), low B/N SU recovery (38%); result is between SDL							
SF6SB50-94356	099-(0-0.5)	20607201201 SITE	SW8270C				20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0192 mg/kg	0.0089	0.0105	0.33	0.0778	0.033	1 TRG					GCAL	3	and SQL	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94357	099-(0-0.5)	20607201201 SITE	SW8270C				20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0127 mg/kg	0.0108	0.0127	0.33	0.389	0.033	1 TRG					GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94358	099-(0-0.5)	20607201201 SITE	SW8270C				20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0806 mg/kg	0.0684	0.0806	0.33	0.389	0.033	1 TRG					GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94359	099-(0-0.5)	20607201201 SITE	SW8270C				20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0101 mg/kg	0.00853	0.0101	0.33	0.389	0.033	1 TRG					GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU recovery (38%); result is between SDL							
SF6SB50-94360	099-(0-0.5)	20607201201 SITE	SW8270C				20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0112 mg/kg	0.00772	0.00911	0.33	0.389	0.033	1 TRG					GCAL	3	and SQL	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU recovery (38%); result is between SDL							
SF6SB50-94361	099-(0-0.5)	20607201201 SITE	SW8270C				20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.0691 mg/kg	0.00835	0.00984	0.33	0.0778	0.033	1 TRG					GCAL	3	and SQL	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94362	099-(0-0.5)	20607201201 SITE	SW8270C				20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0145 mg/kg	0.0123	0.0145	0.33	0.389	0.033	1 TRG					GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94363	099-(0-0.5)	20607201201 SITE	SW8270C				20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Diethyl phthalate	MSSV4	RRR	84-66-2	U	UJ	0.0173 mg/kg	0.0147	0.0173	0.33	0.389	0.033	1 TRG					GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94364	099-(0-0.5)	20607201201 SITE	SW8270C				20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0128 mg/kg	0.0109	0.0128	0.33	0.389	0.033	1 TRG					GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94365	099-(0-0.5)	20607201201 SITE	SW8270C				20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0292 mg/kg	0.0247	0.0292	0.33	0.389	0.033	1 TRG					GCAL	3	recovery (38%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (34%), low B/N SU							
SF6SB50-94366	099-(0-0.5)	20607201201 SITE	SW8270C				20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	UJ	0.00848 mg/kg	0.00719	0.00848	0.33	0.389	0.033	1 TRG					GCAL	3	recovery (38%)	328912	0	0	0	0	0	0

SF6SB50-94367	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.0133 mg/kg	0.00972	0.0115	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%); result is between SDL and SQL	328912	0	0	0	0	0	0
SF6SB50-94368	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.01 mg/kg	0.00849	0.01	0.33	0.0778	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
SF6SB50-94369	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0125 mg/kg	0.0106	0.0125	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
SF6SB50-94370	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00845 mg/kg	0.00716	0.00845	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
SF6SB50-94371	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0163 mg/kg	0.0138	0.0163	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
SF6SB50-94372	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.0894 mg/kg	0.014	0.0165	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%); result is between SDL and SQL	328912	0	0	0	0	0	0
SF6SB50-94373	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.00992 mg/kg	0.00841	0.00992	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
SF6SB50-94374	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0145 mg/kg	0.0123	0.0145	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0	0	0	0
SF6SB50-94375	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0146 mg/kg	0.0124	0.0146	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
SF6SB50-94376	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0508 mg/kg	0.0431	0.0508	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
SF6SB50-94377	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.0105 mg/kg	0.00893	0.0105	0.33	0.0778	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
SF6SB50-94378	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0116 mg/kg	0.00985	0.0116	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0	0	0	0
SF6SB50-94379	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0158 mg/kg	0.0134	0.0158	0.33	0.389	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0	0	0	0
SF6SB50-94380	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.101 mg/kg	0.0859	0.101	1.67	1.97	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0	0	0	0
SF6SB50-94381	099-(0-0.5)	20607201201	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.0314 mg/kg	0.0107	0.0127	0.33	0.0778	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%); poor field precision (117 RPD); result is between SDL and SQL	328912	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900												
94382	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C			20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0127 mg/kg	0.0107	0.0127	0.33	0.389	0.033	1 TRG					GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%); low Acid SU recovery (44%), low Acid SU recovery (53%), low Acid SU recovery (55%)	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900												
94383	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C			20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Pyrene	MSSV4	RRR	129-00-0	J	J	0.0194 mg/kg	0.0104	0.0122	0.33	0.389	0.033	1 TRG					GCAL	3	low B/N SU recovery (34%), low B/N SU recovery (38%); result is between SDL and SQL	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900												
94384	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8270C			20607201201-1	NONE	206072012	8270C_S_EX	SB	D	16.0378	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0234 mg/kg	0.0198	0.0234	0.33	0.389	0.033	1 TRG					GCAL	3	poor calibration fit (%RSD=39); low B/N SU recovery (34%), low B/N SU recovery (38%)	328912	0	0	0		0	0	0
94385	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00884 mg/kg	0.00716	0.00884	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94386	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00829 mg/kg	0.00672	0.00829	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94387	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0183 mg/kg	0.0148	0.0183	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94388	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0106 mg/kg	0.00861	0.0106	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94389	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0276 mg/kg	0.0224	0.0276	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900												
94390	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C			20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08376 mg/kg	0.0565	0.0698	1.67	2.06	0.0332	1 TRG					GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%)	328912	0	0	0		0	0	0
94391	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0183 mg/kg	0.0149	0.0183	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94392	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00988 mg/kg	0.008	0.00988	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94393	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.011 mg/kg	0.00892	0.011	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94394	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00652 mg/kg	0.00528	0.00652	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94395	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.0115 mg/kg	0.00935	0.0115	0.33	0.0815	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94396	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0267 mg/kg	0.0216	0.0267	1.67	2.06	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94397	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0162 mg/kg	0.0132	0.0162	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94398	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0512 mg/kg	0.0415	0.0512	0.66	0.815	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94399	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0112 mg/kg	0.0091	0.0112	1.67	2.06	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900												
94400	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C			20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0856 mg/kg	0.0173	0.0214	1.67	2.06	0.0332	1 TRG					GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%)	328912	0	0	0		0	0	0
94401	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00994 mg/kg	0.00806	0.00994	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94402	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0163 mg/kg	0.0132	0.0163	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94403	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.0359 mg/kg	0.0291	0.0359	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94404	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0108 mg/kg	0.00878	0.0108	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0
94405	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C		7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.0295 mg/kg	0.0239	0.0295	1.67	2.06	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0		0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			calibration drift (%D= -24); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery							
SF6SB50-94406	100-(1-2)	20607201202	SITE	SW8270C				20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0536 mg/kg	0.0434	0.0536	1.67	2.06	0.0332	1 TRG					GCAL	3	(58.5%)	328912	0	0	0	0	0	0
SF6SB50-94407	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.0106 mg/kg	0.00861	0.0106	0.33	0.0815	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SF6SB50-94408	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Acenaphthylene	MSSV4	RRR	208-96-8	J	J	0.0213 mg/kg	0.00975	0.012	0.33	0.0815	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SF6SB50-94409	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00876 mg/kg	0.0071	0.00876	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SF6SB50-94410	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Aniline	MSSV4	RRR	62-53-3	U	none	0.0079 mg/kg	0.0064	0.0079	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SF6SB50-94411	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Anthracene	MSSV4	RRR	120-12-7	J	J	0.023 mg/kg	0.00945	0.0117	0.33	0.0815	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SF6SB50-94412	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0209 mg/kg	0.0169	0.0209	1.67	0.815	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SF6SB50-94413	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0312 mg/kg	0.0253	0.0312	0.66	0.815	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			poor calibration fit (%RSD=24); calibration drift (%D= -31); low ave MS/MSD recovery (49%)							
SF6SB50-94414	100-(1-2)	20607201202	SITE	SW8270C				20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.055 mg/kg	0.0445	0.055	1.32	1.63	0.0332	1 TRG					GCAL	3		328912	0	0	0	0	0	0
SF6SB50-94415	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0109 mg/kg	0.0088	0.0109	0.33	0.0815	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			poor calibration fit (%RSD=20); result is between SDL and SQL							
SF6SB50-94416	100-(1-2)	20607201202	SITE	SW8270C				20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.0242 mg/kg	0.00874	0.0108	0.33	0.0815	0.0332	1 TRG					GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SF6SB50-94417	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.118 mg/kg	0.00612	0.00755	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SF6SB50-94418	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.0834 mg/kg	0.00875	0.0108	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SF6SB50-94419	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0167 mg/kg	0.0135	0.0167	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			calibration drift (%D= -24); low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery							
SF6SB50-94420	100-(1-2)	20607201202	SITE	SW8270C				20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.19 mg/kg	0.154	0.19	1.67	2.06	0.0332	1 TRG					GCAL	3	(23.5%)	328912	0	0	0	0	0	0
SF6SB50-94421	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.012 mg/kg	0.00976	0.012	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SF6SB50-94422	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.012 mg/kg	0.0097	0.012	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SF6SB50-94423	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.014 mg/kg	0.0114	0.014	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SF6SB50-94424	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0127 mg/kg	0.0103	0.0127	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SF6SB50-94425	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.0158 mg/kg	0.0128	0.0158	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			laboratory blank contamination (20.2 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL							
SF6SB50-94426	100-(1-2)	20607201202	SITE	SW8270C				20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0551 mg/kg	0.0089	0.011	0.33	0.0815	0.0332	1 TRG					GCAL	3	and SQL	328912	0	0	0	0	0	0
SF6SB50-94427	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0133 mg/kg	0.0108	0.0133	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SF6SB50-94428	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0844 mg/kg	0.0684	0.0844	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SF6SB50-94429	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0105 mg/kg	0.00853	0.0105	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SF6SB50-94430	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0351 mg/kg	0.00772	0.00953	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SF6SB50-94431	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.0769 mg/kg	0.00835	0.0103	0.33	0.0815	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SF6SB50-94432	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0151 mg/kg	0.0123	0.0151	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SF6SB50-94433	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0181 mg/kg	0.0147	0.0181	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SF6SB50-94434	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0134 mg/kg	0.0109	0.0134	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SF6SB50-94435	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0305 mg/kg	0.0247	0.0305	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SF6SB50-94436	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00888 mg/kg	0.00719	0.00888	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SF6SB50-94437	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.0419 mg/kg	0.00972	0.012	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SF6SB50-94438	100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Fluorene	MSSV4	RRR	86-73-7	J	J	0.0163 mg/kg	0.00849	0.0105	0.33	0.0815	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0

94439	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0131 mg/kg	0.0106	0.0131	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94440	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	none	0.00884 mg/kg	0.00716	0.00884	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94441	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Hexachloroethane	MSSV4	RRR	67-72-1	U	none	0.0171 mg/kg	0.0138	0.0171	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94442	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.105 mg/kg	0.014	0.0173	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
94443	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0104 mg/kg	0.00841	0.0104	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94444	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0151 mg/kg	0.0123	0.0151	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94445	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0153 mg/kg	0.0124	0.0153	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94446	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	none	0.0532 mg/kg	0.0431	0.0532	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94447	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.011 mg/kg	0.00893	0.011	0.33	0.0815	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94448	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0122 mg/kg	0.00985	0.0122	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94449	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0166 mg/kg	0.0134	0.0166	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	328912	0	0	0	0	0	0
94450	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.106 mg/kg	0.0859	0.106	1.67	2.06	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94451	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Phenanthrene	MSSV4	RRR	85-01-8		none	0.097 mg/kg	0.0107	0.0132	0.33	0.0815	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94452	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0133 mg/kg	0.0107	0.0133	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	328912	0	0	0	0	0	0
94453	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Pyrene	MSSV4	RRR	129-00-0	J	J	0.0749 mg/kg	0.0104	0.0128	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
94454	SF6SB50-100-(1-2)	20607201202	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8270C_S_EX	SB	D	19.2604	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0245 mg/kg	0.0198	0.0245	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39)	328912	0	0	0	0	0	0
94455	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.00788 mg/kg	0.00716	0.00788	0.33	0.363	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
94456	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00739 mg/kg	0.00672	0.00739	0.33	0.363	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94457	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0163 mg/kg	0.0148	0.0163	0.33	0.363	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94458	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00948 mg/kg	0.00861	0.00948	0.33	0.363	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94459	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0246 mg/kg	0.0224	0.0246	0.33	0.363	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94460	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07476 mg/kg	0.0565	0.0623	1.67	1.84	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%)	328912	0	0	0	0	0	0
94461	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0163 mg/kg	0.0149	0.0163	0.33	0.363	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
94462	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.00881 mg/kg	0.008	0.00881	0.33	0.363	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
94463	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.00982 mg/kg	0.00892	0.00982	0.33	0.363	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
94464	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00581 mg/kg	0.00528	0.00581	0.33	0.363	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94465	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0103 mg/kg	0.00935	0.0103	0.33	0.0727	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
94466	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.0238 mg/kg	0.0216	0.0238	1.67	1.84	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
94467	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0145 mg/kg	0.0132	0.0145	0.33	0.363	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94468	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0456 mg/kg	0.0415	0.0456	0.66	0.727	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0

SG7SB60-94469	119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.01 mg/kg	0.0091	0.01	1.67	1.84	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94470	119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0764 mg/kg	0.0173	0.0191	1.67	1.84	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%)	328912	0	0	0	0	0	0
SG7SB60-94471	119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.00887 mg/kg	0.00806	0.00887	0.33	0.363	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94472	119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0146 mg/kg	0.0132	0.0146	0.33	0.363	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SG7SB60-94473	119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.032 mg/kg	0.0291	0.032	0.33	0.363	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94474	119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.00967 mg/kg	0.00878	0.00967	0.33	0.363	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94475	119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0263 mg/kg	0.0239	0.0263	1.67	1.84	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94476	119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0478 mg/kg	0.0434	0.0478	1.67	1.84	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	328912	0	0	0	0	0	0
SG7SB60-94477	119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.00947 mg/kg	0.00861	0.00947	0.33	0.0727	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94478	119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0107 mg/kg	0.00975	0.0107	0.33	0.0727	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94479	119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.00781 mg/kg	0.0071	0.00781	0.33	0.363	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94480	119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00705 mg/kg	0.0064	0.00705	0.33	0.363	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94481	119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Anthracene	MSSV4	RRR	120-12-7	U	UJ	0.0104 mg/kg	0.00945	0.0104	0.33	0.0727	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94482	119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.0186 mg/kg	0.0169	0.0186	1.67	0.727	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94483	119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0278 mg/kg	0.0253	0.0278	0.66	0.727	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94484	119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.049 mg/kg	0.0445	0.049	1.32	1.45	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); calibration drift (%D= -31); low ave MS/MSD recovery (49%); low B/N SU recovery (49%), low B/N SU recovery (57%) low B/N SU recovery (49%), low B/N SU recovery (57%); poor field precision (difference > 3xSQL)	328912	0	0	0	0	0	0
SG7SB60-94485	119-(0-0.5)	20607201208	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00969 mg/kg	0.0088	0.00969	0.33	0.0727	0.0332	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3		328912	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			poor calibration fit (%RSD=20); low B/N SU recovery (49%), low B/N SU recovery (57%); poor field precision (difference > 3xSQL)							
SG7SB60-94486	119-(0-0.5)	20607201208 SITE	SW8270C				20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00963 mg/kg	0.00874	0.00963	0.33	0.0727	0.0332	1 TRG				GCAL	3		328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (49%), low B/N SU recovery (57%); result is between SDL and SQL							
SG7SB60-94487	119-(0-0.5)	20607201208 SITE	SW8270C				20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.0888 mg/kg	0.00612	0.00673	0.33	0.363	0.0332	1 TRG				GCAL	3		328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (49%), low B/N SU recovery (57%); result is between SDL and SQL							
SG7SB60-94488	119-(0-0.5)	20607201208 SITE	SW8270C				20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.046 mg/kg	0.00875	0.00963	0.33	0.363	0.0332	1 TRG				GCAL	3		328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (49%), low B/N SU recovery (57%)							
SG7SB60-94489	119-(0-0.5)	20607201208 SITE	SW8270C				20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0149 mg/kg	0.0135	0.0149	0.33	0.363	0.0332	1 TRG				GCAL	3		328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			calibration drift (%D= -24); low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (23.5%); low B/N SU recovery (49%), low B/N SU							
SG7SB60-94490	119-(0-0.5)	20607201208 SITE	SW8270C				20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.17 mg/kg	0.154	0.17	1.67	1.84	0.0332	1 TRG				GCAL	3	recovery (57%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (49%), low B/N SU							
SG7SB60-94491	119-(0-0.5)	20607201208 SITE	SW8270C				20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0107 mg/kg	0.00976	0.0107	0.33	0.363	0.0332	1 TRG				GCAL	3	recovery (57%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (49%), low B/N SU							
SG7SB60-94492	119-(0-0.5)	20607201208 SITE	SW8270C				20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0107 mg/kg	0.0097	0.0107	0.33	0.363	0.0332	1 TRG				GCAL	3	recovery (57%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (49%), low B/N SU							
SG7SB60-94493	119-(0-0.5)	20607201208 SITE	SW8270C				20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0125 mg/kg	0.0114	0.0125	0.33	0.363	0.0332	1 TRG				GCAL	3	recovery (57%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (49%), low B/N SU							
SG7SB60-94494	119-(0-0.5)	20607201208 SITE	SW8270C				20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0113 mg/kg	0.0103	0.0113	0.33	0.363	0.0332	1 TRG				GCAL	3	recovery (57%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (49%), low B/N SU							
SG7SB60-94495	119-(0-0.5)	20607201208 SITE	SW8270C				20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.0141 mg/kg	0.0128	0.0141	0.33	0.363	0.0332	1 TRG				GCAL	3	recovery (57%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			laboratory blank contamination (20.2 J ug/Kg); field blank contamination (2.04 JB ug/L); low B/N SU recovery (49%), low B/N SU recovery (57%); result is between SDL and SQL							
SG7SB60-94496	119-(0-0.5)	20607201208 SITE	SW8270C				20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0289 mg/kg	0.0089	0.0098	0.33	0.0727	0.0332	1 TRG				GCAL	3		328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (49%), low B/N SU							
SG7SB60-94497	119-(0-0.5)	20607201208 SITE	SW8270C				20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0119 mg/kg	0.0108	0.0119	0.33	0.363	0.0332	1 TRG				GCAL	3	recovery (57%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (49%), low B/N SU							
SG7SB60-94498	119-(0-0.5)	20607201208 SITE	SW8270C				20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0753 mg/kg	0.0684	0.0753	0.33	0.363	0.0332	1 TRG				GCAL	3	recovery (57%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (49%), low B/N SU							
SG7SB60-94499	119-(0-0.5)	20607201208 SITE	SW8270C				20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.00939 mg/kg	0.00853	0.00939	0.33	0.363	0.0332	1 TRG				GCAL	3	recovery (57%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (49%), low B/N SU							
SG7SB60-94500	119-(0-0.5)	20607201208 SITE	SW8270C				20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.0085 mg/kg	0.00772	0.0085	0.33	0.363	0.0332	1 TRG				GCAL	3	recovery (57%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (49%), low B/N SU							
SG7SB60-94501	119-(0-0.5)	20607201208 SITE	SW8270C				20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	UJ	0.00919 mg/kg	0.00835	0.00919	0.33	0.0727	0.0332	1 TRG				GCAL	3	recovery (57%)	328912	0	0	0	0	0	0

SG7SB60-94502	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0135 mg/kg	0.0123	0.0135	0.33	0.363	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94503	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Diethyl phthalate	MSSV4	RRR	84-66-2	U	UJ	0.0162 mg/kg	0.0147	0.0162	0.33	0.363	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94504	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.012 mg/kg	0.0109	0.012	0.33	0.363	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94505	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0272 mg/kg	0.0247	0.0272	0.33	0.363	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94506	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	UJ	0.00792 mg/kg	0.00719	0.00792	0.33	0.363	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94507	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.0107 mg/kg	0.00972	0.0107	0.33	0.363	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94508	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.00935 mg/kg	0.00849	0.00935	0.33	0.0727	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94509	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0117 mg/kg	0.0106	0.0117	0.33	0.363	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94510	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00788 mg/kg	0.00716	0.00788	0.33	0.363	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94511	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0152 mg/kg	0.0138	0.0152	0.33	0.363	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94512	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.075 mg/kg	0.014	0.0154	0.33	0.363	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%); result is between SDL and SQL	328912	0	0	0	0	0	0
SG7SB60-94513	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.00926 mg/kg	0.00841	0.00926	0.33	0.363	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94514	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0135 mg/kg	0.0123	0.0135	0.33	0.363	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SG7SB60-94515	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0136 mg/kg	0.0124	0.0136	0.33	0.363	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94516	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0474 mg/kg	0.0431	0.0474	0.33	0.363	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94517	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.00983 mg/kg	0.00893	0.00983	0.33	0.0727	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94518	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0108 mg/kg	0.00985	0.0108	0.33	0.363	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94519	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0148 mg/kg	0.0134	0.0148	0.33	0.363	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	328912	0	0	0	0	0	0
SG7SB60-94520	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.0946 mg/kg	0.0859	0.0946	1.67	1.84	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SG7SB60-94521	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.0118 mg/kg	0.0107	0.0118	0.33	0.0727	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0
SG7SB60-94522	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0118 mg/kg	0.0107	0.0118	0.33	0.363	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	328912	0	0	0	0	0	0
SG7SB60-94523	119-(0-0.5)	20607201208 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.0114 mg/kg	0.0104	0.0114	0.33	0.363	0.0332	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (49%), low B/N SU recovery (57%)	328912	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			poor calibration fit (%RSD=39); low B/N SU recovery (49%), low B/N SU									
SG7SB60-94524	119-(0-0.5)	20607201208 SITE	SW8270C				20607201208-1	NONE	206072012	8270C_S_EX	SB	D	9.4708	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0218 mg/kg	0.0198	0.0218	0.33	0.363	0.0332	1 TRG					GCAL	3	recovery (57%)	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU									
SG7SB60-94525	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.00866 mg/kg	0.00716	0.00866	0.33	0.399	0.0329	1 TRG					GCAL	3	recovery (39%)	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low Acid SU recovery (55%), low Acid SU recovery (59%), low Acid SU									
SG7SB60-94526	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.00812 mg/kg	0.00672	0.00812	0.33	0.399	0.0329	1 TRG					GCAL	3	recovery (59%)	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low Acid SU recovery (55%), low Acid SU recovery (59%), low Acid SU									
SG7SB60-94527	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.0179 mg/kg	0.0148	0.0179	0.33	0.399	0.0329	1 TRG					GCAL	3	recovery (59%)	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low Acid SU recovery (55%), low Acid SU recovery (59%), low Acid SU									
SG7SB60-94528	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.0104 mg/kg	0.00861	0.0104	0.33	0.399	0.0329	1 TRG					GCAL	3	recovery (59%)	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low Acid SU recovery (55%), low Acid SU recovery (59%), low Acid SU									
SG7SB60-94529	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.0271 mg/kg	0.0224	0.0271	0.33	0.399	0.0329	1 TRG					GCAL	3	recovery (59%)	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB). none required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%); low Acid SU recovery (55%), low Acid SU recovery (59%), low Acid SU									
SG7SB60-94530	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08208 mg/kg	0.0565	0.0684	1.67	2.02	0.0329	1 TRG					GCAL	3	recovery (59%)	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU									
SG7SB60-94531	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.018 mg/kg	0.0149	0.018	0.33	0.399	0.0329	1 TRG					GCAL	3	recovery (39%)	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU									
SG7SB60-94532	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.00968 mg/kg	0.008	0.00968	0.33	0.399	0.0329	1 TRG					GCAL	3	recovery (39%)	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU									
SG7SB60-94533	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0108 mg/kg	0.00892	0.0108	0.33	0.399	0.0329	1 TRG					GCAL	3	recovery (39%)	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low Acid SU recovery (55%), low Acid SU recovery (59%), low Acid SU									
SG7SB60-94534	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.00638 mg/kg	0.00528	0.00638	0.33	0.399	0.0329	1 TRG					GCAL	3	recovery (59%)	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU									
SG7SB60-94535	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0113 mg/kg	0.00935	0.0113	0.33	0.0798	0.0329	1 TRG					GCAL	3	recovery (39%)	328912	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU									
SG7SB60-94536	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.0262 mg/kg	0.0216	0.0262	1.67	2.02	0.0329	1 TRG					GCAL	3	recovery (39%)	328912	0	0	0		0	0	0

94537	SG7SB60-120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.0159 mg/kg	0.0132	0.0159	0.33	0.399	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low Acid SU recovery (55%), low Acid SU recovery (59%), low Acid SU recovery (59%)	328912	0	0	0	0	0	0
94538	SG7SB60-120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0501 mg/kg	0.0415	0.0501	0.66	0.798	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
94539	SG7SB60-120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.011 mg/kg	0.0091	0.011	1.67	2.02	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
94540	SG7SB60-120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0836 mg/kg	0.0173	0.0209	1.67	2.02	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%); low Acid SU recovery (55%), low Acid SU recovery (59%), low Acid SU recovery (59%)	328912	0	0	0	0	0	0
94541	SG7SB60-120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.00974 mg/kg	0.00806	0.00974	0.33	0.399	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
94542	SG7SB60-120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.016 mg/kg	0.0132	0.016	0.33	0.399	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low Acid SU recovery (55%), low Acid SU recovery (59%), low Acid SU recovery (59%)	328912	0	0	0	0	0	0
94543	SG7SB60-120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0352 mg/kg	0.0291	0.0352	0.33	0.399	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
94544	SG7SB60-120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0106 mg/kg	0.00878	0.0106	0.33	0.399	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
94545	SG7SB60-120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0289 mg/kg	0.0239	0.0289	1.67	2.02	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
94546	SG7SB60-120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0525 mg/kg	0.0434	0.0525	1.67	2.02	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%); low Acid SU recovery (55%), low Acid SU recovery (59%), low Acid SU recovery (59%)	328912	0	0	0	0	0	0
94547	SG7SB60-120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0104 mg/kg	0.00861	0.0104	0.33	0.0798	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
94548	SG7SB60-120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0118 mg/kg	0.00975	0.0118	0.33	0.0798	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
94549	SG7SB60-120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.00858 mg/kg	0.0071	0.00858	0.33	0.399	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0

SG7SB60-94550	120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00774 mg/kg	0.0064	0.00774	0.33	0.399	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94551	120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Anthracene	MSSV4	RRR	120-12-7	U	UJ	0.0114 mg/kg	0.00945	0.0114	0.33	0.0798	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94552	120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.0205 mg/kg	0.0169	0.0205	1.67	0.798	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94553	120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0305 mg/kg	0.0253	0.0305	0.66	0.798	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94554	120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0539 mg/kg	0.0445	0.0539	1.32	1.6	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); calibration drift (%D= -31); low ave MS/MSD recovery (49%); low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94555	120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0106 mg/kg	0.0088	0.0106	0.33	0.0798	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94556	120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0106 mg/kg	0.00874	0.0106	0.33	0.0798	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94557	120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.0074 mg/kg	0.00612	0.0074	0.33	0.399	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94558	120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.0475 mg/kg	0.00875	0.0106	0.33	0.399	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%); result is between SDL and SQL	328912	0	0	0	0	0	0
SG7SB60-94559	120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0164 mg/kg	0.0135	0.0164	0.33	0.399	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94560	120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.186 mg/kg	0.154	0.186	1.67	2.02	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave LCS/LCSD recovery (31.5%); low ave MS/MSD recovery (23.5%); low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94561	120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0118 mg/kg	0.00976	0.0118	0.33	0.399	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94562	120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0117 mg/kg	0.0097	0.0117	0.33	0.399	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94563	120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0137 mg/kg	0.0114	0.0137	0.33	0.399	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94564	120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0124 mg/kg	0.0103	0.0124	0.33	0.399	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94565	120-(1-2)	20607201207	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0155 mg/kg	0.0128	0.0155	0.33	0.399	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			laboratory blank contamination (20.2 J ug/Kg); field blank contamination (2.04 JB ug/L); low B/N SU recovery (38%), low B/N SU recovery (39%); result is between SDL							
SG7SB60-94566	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0263 mg/kg	0.0089	0.0108	0.33	0.0798	0.0329	1 TRG						GCAL	3 and SQL	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU							
SG7SB60-94567	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0131 mg/kg	0.0108	0.0131	0.33	0.399	0.0329	1 TRG						GCAL	3 recovery (39%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU							
SG7SB60-94568	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0827 mg/kg	0.0684	0.0827	0.33	0.399	0.0329	1 TRG						GCAL	3 recovery (39%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU							
SG7SB60-94569	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0103 mg/kg	0.00853	0.0103	0.33	0.399	0.0329	1 TRG						GCAL	3 recovery (39%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU							
SG7SB60-94570	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.00934 mg/kg	0.00772	0.00934	0.33	0.399	0.0329	1 TRG						GCAL	3 recovery (39%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU							
SG7SB60-94571	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	UJ	0.0101 mg/kg	0.00835	0.0101	0.33	0.0798	0.0329	1 TRG						GCAL	3 recovery (39%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU							
SG7SB60-94572	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0148 mg/kg	0.0123	0.0148	0.33	0.399	0.0329	1 TRG						GCAL	3 recovery (39%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU							
SG7SB60-94573	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Diethyl phthalate	MSSV4	RRR	84-66-2	U	UJ	0.0178 mg/kg	0.0147	0.0178	0.33	0.399	0.0329	1 TRG						GCAL	3 recovery (39%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU							
SG7SB60-94574	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0132 mg/kg	0.0109	0.0132	0.33	0.399	0.0329	1 TRG						GCAL	3 recovery (39%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU							
SG7SB60-94575	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0299 mg/kg	0.0247	0.0299	0.33	0.399	0.0329	1 TRG						GCAL	3 recovery (39%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU							
SG7SB60-94576	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	UJ	0.00869 mg/kg	0.00719	0.00869	0.33	0.399	0.0329	1 TRG						GCAL	3 recovery (39%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU							
SG7SB60-94577	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.0117 mg/kg	0.00972	0.0117	0.33	0.399	0.0329	1 TRG						GCAL	3 recovery (39%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU							
SG7SB60-94578	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.0103 mg/kg	0.00849	0.0103	0.33	0.0798	0.0329	1 TRG						GCAL	3 recovery (39%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU							
SG7SB60-94579	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0129 mg/kg	0.0106	0.0129	0.33	0.399	0.0329	1 TRG						GCAL	3 recovery (39%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU							
SG7SB60-94580	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00866 mg/kg	0.00716	0.00866	0.33	0.399	0.0329	1 TRG						GCAL	3 recovery (39%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU							
SG7SB60-94581	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0167 mg/kg	0.0138	0.0167	0.33	0.399	0.0329	1 TRG						GCAL	3 recovery (39%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU recovery (39%); result is between SDL							
SG7SB60-94582	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.0803 mg/kg	0.014	0.017	0.33	0.399	0.0329	1 TRG						GCAL	3 and SQL	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (38%), low B/N SU							
SG7SB60-94583	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.0102 mg/kg	0.00841	0.0102	0.33	0.399	0.0329	1 TRG						GCAL	3 recovery (39%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low Acid SU recovery (55%), low Acid SU recovery (59%),							
SG7SB60-94584	120-(1-2)	20607201207 SITE	SW8270C				20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0148 mg/kg	0.0123	0.0148	0.33	0.399	0.0329	1 TRG						GCAL	3 low Acid SU recovery (59%)	328912	0	0	0	0	0	0

SG7SB60-94585	120-(1-2)	20607201207 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.015 mg/kg	0.0124	0.015	0.33	0.399	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94586	120-(1-2)	20607201207 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0521 mg/kg	0.0431	0.0521	0.33	0.399	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94587	120-(1-2)	20607201207 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.0108 mg/kg	0.00893	0.0108	0.33	0.0798	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94588	120-(1-2)	20607201207 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0119 mg/kg	0.00985	0.0119	0.33	0.399	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94589	120-(1-2)	20607201207 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0162 mg/kg	0.0134	0.0162	0.33	0.399	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low Acid SU recovery (55%), low Acid SU recovery (59%), low Acid SU recovery (59%)	328912	0	0	0	0	0	0
SG7SB60-94590	120-(1-2)	20607201207 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.104 mg/kg	0.0859	0.104	1.67	2.02	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low Acid SU recovery (55%), low Acid SU recovery (59%), low Acid SU recovery (59%)	328912	0	0	0	0	0	0
SG7SB60-94591	120-(1-2)	20607201207 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.013 mg/kg	0.0107	0.013	0.33	0.0798	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94592	120-(1-2)	20607201207 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.013 mg/kg	0.0107	0.013	0.33	0.399	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%); low Acid SU recovery (55%), low Acid SU recovery (59%), low Acid SU recovery (59%)	328912	0	0	0	0	0	0
SG7SB60-94593	120-(1-2)	20607201207 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.0125 mg/kg	0.0104	0.0125	0.33	0.399	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SG7SB60-94594	120-(1-2)	20607201207 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8270C_S_EX	SB	D	18.3962	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.024 mg/kg	0.0198	0.024	0.33	0.399	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39); low B/N SU recovery (38%), low B/N SU recovery (39%)	328912	0	0	0	0	0	0
SH3SB63-94595	125 -(0-0.5)	20607201211 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00803 mg/kg	0.00716	0.00803	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94596	125 -(0-0.5)	20607201211 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00753 mg/kg	0.00672	0.00753	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94597	125 -(0-0.5)	20607201211 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0166 mg/kg	0.0148	0.0166	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94598	125 -(0-0.5)	20607201211 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00966 mg/kg	0.00861	0.00966	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94599	125 -(0-0.5)	20607201211 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0251 mg/kg	0.0224	0.0251	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94600	125 -(0-0.5)	20607201211 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07608 mg/kg	0.0565	0.0634	1.67	1.87	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%)	328912	0	0	0	0	0	0
SH3SB63-94601	125 -(0-0.5)	20607201211 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0167 mg/kg	0.0149	0.0167	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94602	125 -(0-0.5)	20607201211 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00897 mg/kg	0.008	0.00897	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0

SH3SB63-94603	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.01 mg/kg	0.00892	0.01	0.33	0.37	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94604	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00592 mg/kg	0.00528	0.00592	0.33	0.37	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94605	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.0105 mg/kg	0.00935	0.0105	0.33	0.074	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94606	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0243 mg/kg	0.0216	0.0243	1.67	1.87	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94607	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0147 mg/kg	0.0132	0.0147	0.33	0.37	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94608	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0465 mg/kg	0.0415	0.0465	0.66	0.74	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94609	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0102 mg/kg	0.0091	0.0102	1.67	1.87	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328912	0	0	0	0	0	0
SH3SB63-94610	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0776 mg/kg	0.0173	0.0194	1.67	1.87	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%)	328912	0	0	0	0	0	0
SH3SB63-94611	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00903 mg/kg	0.00806	0.00903	0.33	0.37	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94612	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0148 mg/kg	0.0132	0.0148	0.33	0.37	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94613	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.0326 mg/kg	0.0291	0.0326	0.33	0.37	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94614	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00985 mg/kg	0.00878	0.00985	0.33	0.37	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94615	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.0268 mg/kg	0.0239	0.0268	1.67	1.87	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94616	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0486 mg/kg	0.0434	0.0486	1.67	1.87	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	328912	0	0	0	0	0	0
SH3SB63-94617	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.00965 mg/kg	0.00861	0.00965	0.33	0.074	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94618	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Acenaphthylene	MSSV4	RRR	208-96-8	J	J	0.0184 mg/kg	0.00975	0.0109	0.33	0.074	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SH3SB63-94619	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00796 mg/kg	0.0071	0.00796	0.33	0.37	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94620	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Aniline	MSSV4	RRR	62-53-3	U	none	0.00718 mg/kg	0.0064	0.00718	0.33	0.37	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94621	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Anthracene	MSSV4	RRR	120-12-7	J	J	0.0114 mg/kg	0.00945	0.0106	0.33	0.074	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SH3SB63-94622	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.019 mg/kg	0.0169	0.019	1.67	0.74	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94623	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0283 mg/kg	0.0253	0.0283	0.66	0.74	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61)	328912	0	0	0	0	0	0
SH3SB63-94624	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0499 mg/kg	0.0445	0.0499	1.32	1.48	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); calibration drift (%D= -31); low ave MS/MSD recovery (49%)	328912	0	0	0	0	0	0
SH3SB63-94625	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00987 mg/kg	0.0088	0.00987	0.33	0.074	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328912	0	0	0	0	0	0
SH3SB63-94626	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.042 mg/kg	0.00874	0.0098	0.33	0.074	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); poor field precision (difference > 3xSQL); result is between SDL and SQL	328912	0	0	0	0	0	0
SH3SB63-94627	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.127 mg/kg	0.00612	0.00686	0.33	0.37	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SH3SB63-94628	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.0998 mg/kg	0.00875	0.00981	0.33	0.37	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SH3SB63-94629	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0152 mg/kg	0.0135	0.0152	0.33	0.37	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94630	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.173 mg/kg	0.154	0.173	1.67	1.87	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (23.5%)	328912	0	0	0	0	0	0
SH3SB63-94631	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0109 mg/kg	0.00976	0.0109	0.33	0.37	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0

SH3SB63-94632	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0109 mg/kg	0.0097	0.0109	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94633	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0127 mg/kg	0.0114	0.0127	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94634	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0115 mg/kg	0.0103	0.0115	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94635	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.0144 mg/kg	0.0128	0.0144	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94636	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.156 mg/kg	0.0089	0.00998	0.33	0.074	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	laboratory blank contamination (20.2 J ug/Kg); field blank contamination (1.23 JB ug/L)	328912	0	0	0	0	0	0
SH3SB63-94637	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0121 mg/kg	0.0108	0.0121	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94638	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0766 mg/kg	0.0684	0.0766	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94639	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00956 mg/kg	0.00853	0.00956	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94640	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0451 mg/kg	0.00772	0.00866	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SH3SB63-94641	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.0745 mg/kg	0.00835	0.00936	0.33	0.074	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94642	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0137 mg/kg	0.0123	0.0137	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94643	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0165 mg/kg	0.0147	0.0165	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94644	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0122 mg/kg	0.0109	0.0122	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94645	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0277 mg/kg	0.0247	0.0277	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94646	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	J	J	0.0109 mg/kg	0.00719	0.00806	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SH3SB63-94647	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.0627 mg/kg	0.00972	0.0109	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SH3SB63-94648	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00952 mg/kg	0.00849	0.00952	0.33	0.074	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94649	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0119 mg/kg	0.0106	0.0119	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94650	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	none	0.00803 mg/kg	0.00716	0.00803	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94651	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Hexachloroethane	MSSV4	RRR	67-72-1	U	none	0.0155 mg/kg	0.0138	0.0155	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94652	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.124 mg/kg	0.014	0.0157	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SH3SB63-94653	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00943 mg/kg	0.00841	0.00943	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94654	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0137 mg/kg	0.0123	0.0137	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94655	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0139 mg/kg	0.0124	0.0139	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94656	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	none	0.0483 mg/kg	0.0431	0.0483	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94657	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.01 mg/kg	0.00893	0.01	0.33	0.074	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94658	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.011 mg/kg	0.00985	0.011	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94659	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0151 mg/kg	0.0134	0.0151	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	328912	0	0	0	0	0	0
SH3SB63-94660	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.0964 mg/kg	0.0859	0.0964	1.67	1.87	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94661	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.0613 mg/kg	0.0107	0.012	0.33	0.074	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (117 RPD); result is between SDL and SQL	328912	0	0	0	0	0	0
SH3SB63-94662	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.012 mg/kg	0.0107	0.012	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	328912	0	0	0	0	0	0
SH3SB63-94663	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Pyrene	MSSV4	RRR	129-00-0	J	J	0.0709 mg/kg	0.0104	0.0116	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SH3SB63-94664	125 -(0-0.5)	20607201211	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8270C_S_EX	SB	D	10.8152	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0223 mg/kg	0.0198	0.0223	0.33	0.37	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39)	328912	0	0	0	0	0	0
SH3SB63-94665	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.00857 mg/kg	0.00716	0.00857	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94666	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00804 mg/kg	0.00672	0.00804	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94667	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0178 mg/kg	0.0148	0.0178	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94668	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0103 mg/kg	0.00861	0.0103	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94669	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0268 mg/kg	0.0224	0.0268	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery							
SH3SB63-94670	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08124 mg/kg	0.0565	0.0677	1.67	2	0.033	1 TRG					GCAL	3 (26.5%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94671	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0178 mg/kg	0.0149	0.0178	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94672	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.00958 mg/kg	0.008	0.00958	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94673	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0107 mg/kg	0.00892	0.0107	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94674	126-(1-2)	20607201210 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00632 mg/kg	0.00528	0.00632	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94675	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0112 mg/kg	0.00935	0.0112	0.33	0.079	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94676	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.0259 mg/kg	0.0216	0.0259	1.67	2	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94677	126-(1-2)	20607201210 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0157 mg/kg	0.0132	0.0157	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94678	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0496 mg/kg	0.0415	0.0496	0.66	0.79	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low ave LCS/LCSD recovery (59.5%); low B/N SU recovery (37%), low B/N SU							
SH3SB63-94679	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0109 mg/kg	0.0091	0.0109	1.67	2	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery							
SH3SB63-94680	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0828 mg/kg	0.0173	0.0207	1.67	2	0.033	1 TRG					GCAL	3 (45.5%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94681	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.00964 mg/kg	0.00806	0.00964	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94682	126-(1-2)	20607201210 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0159 mg/kg	0.0132	0.0159	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94683	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0348 mg/kg	0.0291	0.0348	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94684	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0105 mg/kg	0.00878	0.0105	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94685	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0286 mg/kg	0.0239	0.0286	1.67	2	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			calibration drift (%D= -24); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery							
SH3SB63-94686	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0519 mg/kg	0.0434	0.0519	1.67	2	0.033	1 TRG					GCAL	3 (58.5%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94687	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0103 mg/kg	0.00861	0.0103	0.33	0.079	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94688	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0117 mg/kg	0.00975	0.0117	0.33	0.079	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0

SH3SB63-94689	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.0085 mg/kg	0.0071	0.0085	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94690	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00766 mg/kg	0.0064	0.00766	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94691	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Anthracene	MSSV4	RRR	120-12-7	U	UJ	0.0113 mg/kg	0.00945	0.0113	0.33	0.079	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94692	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.0203 mg/kg	0.0169	0.0203	1.67	0.79	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94693	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0302 mg/kg	0.0253	0.0302	0.66	0.79	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94694	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0533 mg/kg	0.0445	0.0533	1.32	1.58	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); calibration drift (%D= -31); low ave MS/MSD recovery (49%); low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94695	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0105 mg/kg	0.0088	0.0105	0.33	0.079	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94696	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0105 mg/kg	0.00874	0.0105	0.33	0.079	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94697	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.00732 mg/kg	0.00612	0.00732	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94698	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	UJ	0.0105 mg/kg	0.00875	0.0105	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94699	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0162 mg/kg	0.0135	0.0162	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94700	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.184 mg/kg	0.154	0.184	1.67	2	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (23.5%); low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94701	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0117 mg/kg	0.00976	0.0117	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94702	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0116 mg/kg	0.0097	0.0116	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94703	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0136 mg/kg	0.0114	0.0136	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94704	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0123 mg/kg	0.0103	0.0123	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94705	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.0153 mg/kg	0.0128	0.0153	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			laboratory blank contamination (20.2 J ug/Kg); field blank contamination (1.23 JB ug/L); result is between SDL							
SH3SB63-94706	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0213 mg/kg	0.0089	0.0107	0.33	0.079	0.033	1 TRG					GCAL	3 and SQL	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94707	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0129 mg/kg	0.0108	0.0129	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94708	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0818 mg/kg	0.0684	0.0818	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94709	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0102 mg/kg	0.00853	0.0102	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94710	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.00925 mg/kg	0.00772	0.00925	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94711	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	UJ	0.00999 mg/kg	0.00835	0.00999	0.33	0.079	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94712	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0147 mg/kg	0.0123	0.0147	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94713	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Diethyl phthalate	MSSV4	RRR	84-66-2	U	UJ	0.0176 mg/kg	0.0147	0.0176	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94714	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.013 mg/kg	0.0109	0.013	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94715	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0296 mg/kg	0.0247	0.0296	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94716	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	UJ	0.00861 mg/kg	0.00719	0.00861	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94717	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.0116 mg/kg	0.00972	0.0116	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94718	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.0102 mg/kg	0.00849	0.0102	0.33	0.079	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94719	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0127 mg/kg	0.0106	0.0127	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94720	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00857 mg/kg	0.00716	0.00857	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94721	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0166 mg/kg	0.0138	0.0166	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94722	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	UJ	0.0168 mg/kg	0.014	0.0168	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94723	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.0101 mg/kg	0.00841	0.0101	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94724	126-(1-2)	20607201210 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0147 mg/kg	0.0123	0.0147	0.33	0.395	0.033	1 TRG		7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94725	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0148 mg/kg	0.0124	0.0148	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU							
SH3SB63-94726	126-(1-2)	20607201210 SITE	SW8270C				20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0515 mg/kg	0.0431	0.0515	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (47%)	328912	0	0	0	0	0	0

SH3SB63-94727	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.0107 mg/kg	0.00893	0.0107	0.33	0.079	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94728	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0118 mg/kg	0.00985	0.0118	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94729	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0161 mg/kg	0.0134	0.0161	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	328912	0	0	0	0	0	0
SH3SB63-94730	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.103 mg/kg	0.0859	0.103	1.67	2	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH3SB63-94731	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.0128 mg/kg	0.0107	0.0128	0.33	0.079	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94732	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0129 mg/kg	0.0107	0.0129	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	328912	0	0	0	0	0	0
SH3SB63-94733	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.0124 mg/kg	0.0104	0.0124	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH3SB63-94734	126-(1-2)	20607201210	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8270C_S_EX	SB	D	17.3001	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0238 mg/kg	0.0198	0.0238	0.33	0.395	0.033	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39); low B/N SU recovery (37%), low B/N SU recovery (47%)	328912	0	0	0	0	0	0
SH4SB64-94735	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000273 mg/kg	0.00047	0.000273	0.004	0.00232	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	328877	0	0	0	0	0	0
SH4SB64-94736	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000378 mg/kg	0.00065	0.000378	0.004	0.00232	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH4SB64-94737	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.000145 mg/kg	0.00025	0.000145	0.004	0.00232	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH4SB64-94738	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000186 mg/kg	0.00032	0.000186	0.002	0.00116	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%)	328877	0	0	0	0	0	0
SH4SB64-94739	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000186 mg/kg	0.00032	0.000186	0.002	0.00116	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
SH4SB64-94740	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000209 mg/kg	0.00036	0.000209	0.002	0.00116	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH4SB64-94741	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000314 mg/kg	0.00054	0.000314	0.004	0.00232	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (36.5%)	328877	0	0	0	0	0	0
SH4SB64-94742	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000186 mg/kg	0.00032	0.000186	0.002	0.00116	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (35.5%)	328877	0	0	0	0	0	0
SH4SB64-94743	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000163 mg/kg	0.00028	0.000163	0.004	0.00232	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
SH4SB64-94744	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000198 mg/kg	0.00034	0.000198	0.002	0.00116	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328877	0	0	0	0	0	0
SH4SB64-94745	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000325 mg/kg	0.00056	0.000325	0.004	0.00232	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56%)	328877	0	0	0	0	0	0
SH4SB64-94746	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000308 mg/kg	0.00053	0.000308	0.004	0.00232	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
SH4SB64-94747	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	Endrin	GCS17A	TLS	72-20-8	U	none	0.000198 mg/kg	0.00034	0.000198	0.004	0.00232	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH4SB64-94748	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000389 mg/kg	0.00067	0.000389	0.004	0.00232	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH4SB64-94749	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000488 mg/kg	0.00084	0.000488	0.004	0.00232	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
SH4SB64-94750	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000366 mg/kg	0.00063	0.000366	0.002	0.00116	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH4SB64-94751	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000256 mg/kg	0.00044	0.000256	0.002	0.00116	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (45.5%)	328877	0	0	0	0	0	0
SH4SB64-94752	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000122 mg/kg	0.00021	0.000122	0.002	0.00116	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	328877	0	0	0	0	0	0
SH4SB64-94753	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000413 mg/kg	0.00071	0.000413	0.002	0.00116	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH4SB64-94754	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000726 mg/kg	0.00125	0.000726	0.02	0.0116	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328877	0	0	0	0	0	0
SH4SB64-94755	127-(0-0.5)	20607200608	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8081A_S_EX	SB	D	13.9532	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00544 mg/kg	0.00937	0.00544	0.2	0.116	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0

SH4SB64-94756	127-(0-0.5)	20607200608	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8082_S_EX	SB	D	13.9532	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00312 mg/kg	0.00537	0.00312	0.04	0.0232	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	328878	0	0	0	0	0	0
SH4SB64-94757	127-(0-0.5)	20607200608	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8082_S_EX	SB	D	13.9532	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00533 mg/kg	0.00917	0.00533	0.04	0.0232	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB64-94758	127-(0-0.5)	20607200608	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8082_S_EX	SB	D	13.9532	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00584 mg/kg	0.0101	0.00584	0.04	0.0232	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB64-94759	127-(0-0.5)	20607200608	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8082_S_EX	SB	D	13.9532	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00682 mg/kg	0.0117	0.00682	0.04	0.0232	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB64-94760	127-(0-0.5)	20607200608	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8082_S_EX	SB	D	13.9532	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00454 mg/kg	0.00781	0.00454	0.04	0.0232	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB64-94761	127-(0-0.5)	20607200608	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8082_S_EX	SB	D	13.9532	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00377 mg/kg	0.00649	0.00377	0.04	0.0232	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB64-94762	127-(0-0.5)	20607200608	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	8082_S_EX	SB	D	13.9532	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00315 mg/kg	0.00542	0.00315	0.04	0.0232	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB64-94763	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000261 mg/kg	0.00047	0.000261	0.004	0.00222	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	328877	0	0	0	0	0	0
SH4SB64-94764	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00036 mg/kg	0.00065	0.00036	0.004	0.00222	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH4SB64-94765	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.00112 mg/kg	0.00025	0.000139	0.004	0.00222	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor MS/MSD precision (128 RPD); result is between SDL and SQL	328877	0	0	0	0	0	0
SH4SB64-94766	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000177 mg/kg	0.00032	0.000177	0.002	0.00111	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%)	328877	0	0	0	0	0	0
SH4SB64-94767	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000177 mg/kg	0.00032	0.000177	0.002	0.00111	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
SH4SB64-94768	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.0002 mg/kg	0.00036	0.0002	0.002	0.00111	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH4SB64-94769	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000299 mg/kg	0.00054	0.000299	0.004	0.00222	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (36.5%)	328877	0	0	0	0	0	0
SH4SB64-94770	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000177 mg/kg	0.00032	0.000177	0.002	0.00111	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (35.5%)	328877	0	0	0	0	0	0
SH4SB64-94771	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000155 mg/kg	0.00028	0.000155	0.004	0.00222	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
SH4SB64-94772	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000189 mg/kg	0.00034	0.000189	0.002	0.00111	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328877	0	0	0	0	0	0
SH4SB64-94773	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000311 mg/kg	0.00056	0.000311	0.004	0.00222	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56%)	328877	0	0	0	0	0	0
SH4SB64-94774	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000294 mg/kg	0.00053	0.000294	0.004	0.00222	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
SH4SB64-94775	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	Endrin	GCS17A	TLS	72-20-8	U	none	0.000189 mg/kg	0.00034	0.000189	0.004	0.00222	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH4SB64-94776	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000372 mg/kg	0.00067	0.000372	0.004	0.00222	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH4SB64-94777	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000466 mg/kg	0.00084	0.000466	0.004	0.00222	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
SH4SB64-94778	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000349 mg/kg	0.00063	0.000349	0.002	0.00111	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH4SB64-94779	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	gamma-Chlordane	GCS17A	TLS	5103-74-2	J	J	0.000728 mg/kg	0.00044	0.000244	0.002	0.00111	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (45.5%); result is between SDL and SQL	328877	0	0	0	0	0	0
SH4SB64-94780	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000116 mg/kg	0.00021	0.000116	0.002	0.00111	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	328877	0	0	0	0	0	0
SH4SB64-94781	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000394 mg/kg	0.00071	0.000394	0.002	0.00111	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH4SB64-94782	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000693 mg/kg	0.00125	0.000693	0.02	0.0111	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328877	0	0	0	0	0	0
SH4SB64-94783	128-(1-2)	20607200607	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8081A_S_EX	SB	D	10.1326	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0052 mg/kg	0.00937	0.0052	0.2	0.111	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH4SB64-94784	128-(1-2)	20607200607	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8082_S_EX	SB	D	10.1326	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00298 mg/kg	0.00537	0.00298	0.04	0.0222	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	328878	0	0	0	0	0	0
SH4SB64-94785	128-(1-2)	20607200607	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8082_S_EX	SB	D	10.1326	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00509 mg/kg	0.00917	0.00509	0.04	0.0222	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB64-94786	128-(1-2)	20607200607	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8082_S_EX	SB	D	10.1326	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00557 mg/kg	0.0101	0.00557	0.04	0.0222	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB64-94787	128-(1-2)	20607200607	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8082_S_EX	SB	D	10.1326	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0065 mg/kg	0.0117	0.0065	0.04	0.0222	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB64-94788	128-(1-2)	20607200607	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8082_S_EX	SB	D	10.1326	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00433 mg/kg	0.00781	0.00433	0.04	0.0222	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB64-94789	128-(1-2)	20607200607	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8082_S_EX	SB	D	10.1326	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0036 mg/kg	0.00649	0.0036	0.04	0.0222	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB64-94790	128-(1-2)	20607200607	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	8082_S_EX	SB	D	10.1326	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00301 mg/kg	0.00542	0.00301	0.04	0.0222	0.1661	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB65-94791	129-(0-0.5)	20607200619	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200619-1	NONE	206072006	8082_S_EX	SB	D	20.2309	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00337 mg/kg	0.00537	0.00337	0.04	0.0251	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	328878	0	0	0	0	0	0
SH4SB65-94792	129-(0-0.5)	20607200619	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200619-1	NONE	206072006	8082_S_EX	SB	D	20.2309	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00575 mg/kg	0.00917	0.00575	0.04	0.0251	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0

SH4SB65-94793	129-(0-0.5)	20607200619	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200619-1	NONE	206072006	8082_S_EX	SB	D	20.2309	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0063 mg/kg	0.0101	0.0063	0.04	0.0251	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB65-94794	129-(0-0.5)	20607200619	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200619-1	NONE	206072006	8082_S_EX	SB	D	20.2309	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00735 mg/kg	0.0117	0.00735	0.04	0.0251	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB65-94795	129-(0-0.5)	20607200619	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200619-1	NONE	206072006	8082_S_EX	SB	D	20.2309	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0049 mg/kg	0.00781	0.0049	0.04	0.0251	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB65-94796	129-(0-0.5)	20607200619	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200619-1	NONE	206072006	8082_S_EX	SB	D	20.2309	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00407 mg/kg	0.00649	0.00407	0.04	0.0251	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB65-94797	129-(0-0.5)	20607200619	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200619-1	NONE	206072006	8082_S_EX	SB	D	20.2309	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0034 mg/kg	0.00542	0.0034	0.04	0.0251	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB65-94798	130-(1-2)	20607200618	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200618-1	NONE	206072006	8082_S_EX	SB	D	21.6491	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00343 mg/kg	0.00537	0.00343	0.04	0.0255	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	328878	0	0	0	0	0	0
SH4SB65-94799	130-(1-2)	20607200618	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200618-1	NONE	206072006	8082_S_EX	SB	D	21.6491	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00585 mg/kg	0.00917	0.00585	0.04	0.0255	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB65-94800	130-(1-2)	20607200618	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200618-1	NONE	206072006	8082_S_EX	SB	D	21.6491	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00641 mg/kg	0.0101	0.00641	0.04	0.0255	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB65-94801	130-(1-2)	20607200618	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200618-1	NONE	206072006	8082_S_EX	SB	D	21.6491	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00749 mg/kg	0.0117	0.00749	0.04	0.0255	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB65-94802	130-(1-2)	20607200618	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200618-1	NONE	206072006	8082_S_EX	SB	D	21.6491	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00498 mg/kg	0.00781	0.00498	0.04	0.0255	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB65-94803	130-(1-2)	20607200618	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200618-1	NONE	206072006	8082_S_EX	SB	D	21.6491	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00414 mg/kg	0.00649	0.00414	0.04	0.0255	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH4SB65-94804	130-(1-2)	20607200618	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200618-1	NONE	206072006	8082_S_EX	SB	D	21.6491	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00346 mg/kg	0.00542	0.00346	0.04	0.0255	0.1667	1 TRG	7/20/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH6SB67-94805	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.0371 mg/kg	0.00716	0.0371	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94806	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.0348 mg/kg	0.00672	0.0348	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94807	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0769 mg/kg	0.0148	0.0769	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94808	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0447 mg/kg	0.00861	0.0447	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94809	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.116 mg/kg	0.0224	0.116	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94810	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.3516 mg/kg	0.0565	0.293	1.67	8.66	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%)	328912	0	0	0	0	0	0
SH6SB67-94811	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.077 mg/kg	0.0149	0.077	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94812	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0415 mg/kg	0.008	0.0415	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94813	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0463 mg/kg	0.00892	0.0463	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94814	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0274 mg/kg	0.00528	0.0274	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94815	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	J	0.0781 mg/kg	0.00935	0.0485	0.33	0.342	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SH6SB67-94816	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.112 mg/kg	0.0216	0.112	1.67	8.66	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94817	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0682 mg/kg	0.0132	0.0682	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94818	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.215 mg/kg	0.0415	0.215	0.66	3.42	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94819	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0472 mg/kg	0.0091	0.0472	1.67	8.66	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	328912	0	0	0	0	0	0
SH6SB67-94820	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.3588 mg/kg	0.0173	0.0897	1.67	8.66	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%)	328912	0	0	0	0	0	0
SH6SB67-94821	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0418 mg/kg	0.00806	0.0418	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94822	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0686 mg/kg	0.0132	0.0686	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94823	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.151 mg/kg	0.0291	0.151	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94824	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0455 mg/kg	0.00878	0.0455	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94825	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.124 mg/kg	0.0239	0.124	1.67	8.66	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			calibration drift (%D= -24); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery							
SH6SB67-94826	133-(0-0.5)	20607201203 SITE	SW8270C				20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.225 mg/kg	0.0434	0.225	1.67	8.66	0.0333	5 TRG					GCAL	3	(58.5%)	328912	0	0	0	0	0	0
SH6SB67-94827	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.19 mg/kg	0.00861	0.0446	0.33	0.342	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SH6SB67-94828	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Acenaphthylene	MSSV4	RRR	208-96-8	J	J	0.166 mg/kg	0.00975	0.0505	0.33	0.342	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SH6SB67-94829	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.0368 mg/kg	0.0071	0.0368	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94830	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Aniline	MSSV4	RRR	62-53-3	U	none	0.0332 mg/kg	0.0064	0.0332	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94831	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Anthracene	MSSV4	RRR	120-12-7		none	0.352 mg/kg	0.00945	0.049	0.33	0.342	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94832	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0878 mg/kg	0.0169	0.0878	1.67	3.42	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94833	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.131 mg/kg	0.0253	0.131	0.66	3.42	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61)	328912	0	0	0	0	0	0
SH6SB67-94834	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.231 mg/kg	0.0445	0.231	1.32	6.84	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); calibration drift (%D= -31); low ave MS/MSD recovery (49%)	328912	0	0	0	0	0	0
SH6SB67-94835	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Benzo(a)anthracene	MSSV4	RRR	56-55-3		J	2.01 mg/kg	0.0088	0.0456	0.33	0.342	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328912	0	0	0	0	0	0
SH6SB67-94836	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	2.54 mg/kg	0.00874	0.0453	0.33	0.342	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); poor field precision (difference > 3xSQL)	328912	0	0	0	0	0	0
SH6SB67-94837	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		none	2.93 mg/kg	0.00612	0.0317	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94838	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		none	2.69 mg/kg	0.00875	0.0454	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94839	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	J	1.15 mg/kg	0.0135	0.0701	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SH6SB67-94840	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.798 mg/kg	0.154	0.798	1.67	8.66	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (23.5%)	328912	0	0	0	0	0	0
SH6SB67-94841	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0506 mg/kg	0.00976	0.0506	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94842	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0503 mg/kg	0.0097	0.0503	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94843	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0589 mg/kg	0.0114	0.0589	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94844	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0533 mg/kg	0.0103	0.0533	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94845	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.0665 mg/kg	0.0128	0.0665	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94846	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.212 mg/kg	0.0089	0.0461	0.33	0.342	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	laboratory blank contamination (20.2 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	328912	0	0	0	0	0	0
SH6SB67-94847	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0561 mg/kg	0.0108	0.0561	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94848	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.354 mg/kg	0.0684	0.354	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94849	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Carbazole	MSSV4	RRR	86-74-8	J	J	0.215 mg/kg	0.00853	0.0442	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SH6SB67-94850	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Chrysene	MSSV4	RRR	218-01-9		none	2.21 mg/kg	0.00772	0.04	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94851	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.843 mg/kg	0.00835	0.0433	0.33	0.342	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94852	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Dibenzofuran	MSSV4	RRR	132-64-9	J	J	0.127 mg/kg	0.0123	0.0635	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
SH6SB67-94853	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0762 mg/kg	0.0147	0.0762	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94854	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0564 mg/kg	0.0109	0.0564	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94855	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.128 mg/kg	0.0247	0.128	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94856	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.0373 mg/kg	0.00719	0.0373	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94857	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Fluoranthene	MSSV4	RRR	206-44-0		none	3.95 mg/kg	0.00972	0.0504	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94858	133-(0-0.5)	20607201203 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Fluorene	MSSV4	RRR	86-73-7	J	J	0.222 mg/kg	0.00849	0.044	0.33	0.342	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0

SH6SB67-94859	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0551 mg/kg	0.0106	0.0551	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94860	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	none	0.0371 mg/kg	0.00716	0.0371	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94861	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Hexachloroethane	MSSV4	RRR	67-72-1	U	none	0.0718 mg/kg	0.0138	0.0718	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94862	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		none	3.19 mg/kg	0.014	0.0727	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94863	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0436 mg/kg	0.00841	0.0436	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94864	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0635 mg/kg	0.0123	0.0635	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94865	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0642 mg/kg	0.0124	0.0642	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94866	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	none	0.223 mg/kg	0.0431	0.223	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94867	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0463 mg/kg	0.00893	0.0463	0.33	0.342	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94868	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0511 mg/kg	0.00985	0.0511	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94869	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0696 mg/kg	0.0134	0.0696	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	328912	0	0	0	0	0	0
SH6SB67-94870	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.446 mg/kg	0.0859	0.446	1.67	8.66	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94871	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Phenanthrene	MSSV4	RRR	85-01-8		J	2.23 mg/kg	0.0107	0.0556	0.33	0.342	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor field precision (117 RPD)	328912	0	0	0	0	0	0
SH6SB67-94872	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0557 mg/kg	0.0107	0.0557	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	328912	0	0	0	0	0	0
SH6SB67-94873	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Pyrene	MSSV4	RRR	129-00-0		none	2.88 mg/kg	0.0104	0.0537	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94874	133-(0-0.5)	20607201203	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8270C_S_EX	SB	D	3.5609	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.103 mg/kg	0.0198	0.103	0.33	1.71	0.0333	5 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39)	328912	0	0	0	0	0	0
SH6SB67-94875	134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.0092 mg/kg	0.00716	0.0092	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
SH6SB67-94876	134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00862 mg/kg	0.00672	0.00862	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94877	134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.019 mg/kg	0.0148	0.019	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94878	134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0111 mg/kg	0.00861	0.0111	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94879	134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0287 mg/kg	0.0224	0.0287	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94880	134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08712 mg/kg	0.0565	0.0726	1.67	2.14	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%)	328912	0	0	0	0	0	0
SH6SB67-94881	134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0191 mg/kg	0.0149	0.0191	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
SH6SB67-94882	134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.0103 mg/kg	0.008	0.0103	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
SH6SB67-94883	134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0115 mg/kg	0.00892	0.0115	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
SH6SB67-94884	134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00678 mg/kg	0.00528	0.00678	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94885	134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.012 mg/kg	0.00935	0.012	0.33	0.0848	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
SH6SB67-94886	134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.0278 mg/kg	0.0216	0.0278	1.67	2.14	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
SH6SB67-94887	134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0169 mg/kg	0.0132	0.0169	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
SH6SB67-94888	134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0532 mg/kg	0.0415	0.0532	0.66	0.848	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low ave LCS/LCSD recovery (59.5%); low B/N SU recovery (41%),							
SH6SB67-94889	134-(1-2)	20607201204	SITE	SW8270C				20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0117 mg/kg	0.0091	0.0117	1.67	2.14	0.0333	1 TRG					GCAL	3	low B/N SU recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery							
SH6SB67-94890	134-(1-2)	20607201204	SITE	SW8270C				20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0888 mg/kg	0.0173	0.0222	1.67	2.14	0.0333	1 TRG					GCAL	3	(45.5%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%),							
SH6SB67-94891	134-(1-2)	20607201204	SITE	SW8270C				20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.0103 mg/kg	0.00806	0.0103	0.33	0.424	0.0333	1 TRG					GCAL	3	low B/N SU recovery (44%)	328912	0	0	0	0	0	0
SH6SB67-94892	134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.017 mg/kg	0.0132	0.017	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%),							
SH6SB67-94893	134-(1-2)	20607201204	SITE	SW8270C				20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0374 mg/kg	0.0291	0.0374	0.33	0.424	0.0333	1 TRG					GCAL	3	low B/N SU recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%),							
SH6SB67-94894	134-(1-2)	20607201204	SITE	SW8270C				20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0113 mg/kg	0.00878	0.0113	0.33	0.424	0.0333	1 TRG					GCAL	3	low B/N SU recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%),							
SH6SB67-94895	134-(1-2)	20607201204	SITE	SW8270C				20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0307 mg/kg	0.0239	0.0307	1.67	2.14	0.0333	1 TRG					GCAL	3	low B/N SU recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			calibration drift (%D= -24); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery							
SH6SB67-94896	134-(1-2)	20607201204	SITE	SW8270C				20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0557 mg/kg	0.0434	0.0557	1.67	2.14	0.0333	1 TRG					GCAL	3	(58.5%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%),							
SH6SB67-94897	134-(1-2)	20607201204	SITE	SW8270C				20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0111 mg/kg	0.00861	0.0111	0.33	0.0848	0.0333	1 TRG					GCAL	3	low B/N SU recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%),							
SH6SB67-94898	134-(1-2)	20607201204	SITE	SW8270C				20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0125 mg/kg	0.00975	0.0125	0.33	0.0848	0.0333	1 TRG					GCAL	3	low B/N SU recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%),							
SH6SB67-94899	134-(1-2)	20607201204	SITE	SW8270C				20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.00911 mg/kg	0.0071	0.00911	0.33	0.424	0.0333	1 TRG					GCAL	3	low B/N SU recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%),							
SH6SB67-94900	134-(1-2)	20607201204	SITE	SW8270C				20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00822 mg/kg	0.0064	0.00822	0.33	0.424	0.0333	1 TRG					GCAL	3	low B/N SU recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%),							
SH6SB67-94901	134-(1-2)	20607201204	SITE	SW8270C				20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Anthracene	MSSV4	RRR	120-12-7	U	UJ	0.0121 mg/kg	0.00945	0.0121	0.33	0.0848	0.0333	1 TRG					GCAL	3	low B/N SU recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%),							
SH6SB67-94902	134-(1-2)	20607201204	SITE	SW8270C				20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.0217 mg/kg	0.0169	0.0217	1.67	0.848	0.0333	1 TRG					GCAL	3	low B/N SU recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			poor calibration fit (%RSD=61); low B/N SU recovery (41%),							
SH6SB67-94903	134-(1-2)	20607201204	SITE	SW8270C				20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0324 mg/kg	0.0253	0.0324	0.66	0.848	0.0333	1 TRG					GCAL	3	low B/N SU recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			poor calibration fit (%RSD=24); calibration drift (%D= -31); low ave MS/MSD recovery (49%); low B/N SU recovery (41%),							
SH6SB67-94904	134-(1-2)	20607201204	SITE	SW8270C				20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0572 mg/kg	0.0445	0.0572	1.32	1.7	0.0333	1 TRG					GCAL	3	low B/N SU recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%),							
SH6SB67-94905	134-(1-2)	20607201204	SITE	SW8270C				20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0113 mg/kg	0.0088	0.0113	0.33	0.0848	0.0333	1 TRG					GCAL	3	low B/N SU recovery (44%)	328912	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			poor calibration fit (%RSD=20); low B/N SU recovery (41%), low B/N SU							
SH6SB67-94906	134-(1-2)	20607201204	SITE	SW8270C			20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0112 mg/kg	0.00874	0.0112	0.33	0.0848	0.0333	1	TRG					GCAL	3	recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%), low B/N SU recovery (44%); result is between SDL							
SH6SB67-94907	134-(1-2)	20607201204	SITE	SW8270C			20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.102 mg/kg	0.00612	0.00786	0.33	0.424	0.0333	1	TRG					GCAL	3	and SQL	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%), low B/N SU recovery (44%); result is between SDL							
SH6SB67-94908	134-(1-2)	20607201204	SITE	SW8270C			20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.0519 mg/kg	0.00875	0.0112	0.33	0.424	0.0333	1	TRG					GCAL	3	and SQL	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%), low B/N SU							
SH6SB67-94909	134-(1-2)	20607201204	SITE	SW8270C			20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0174 mg/kg	0.0135	0.0174	0.33	0.424	0.0333	1	TRG					GCAL	3	recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			calibration drift (%D= -24); low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (23.5%); low B/N SU recovery (41%), low B/N SU							
SH6SB67-94910	134-(1-2)	20607201204	SITE	SW8270C			20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.198 mg/kg	0.154	0.198	1.67	2.14	0.0333	1	TRG					GCAL	3	recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%), low B/N SU							
SH6SB67-94911	134-(1-2)	20607201204	SITE	SW8270C			20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0125 mg/kg	0.00976	0.0125	0.33	0.424	0.0333	1	TRG					GCAL	3	recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%), low B/N SU							
SH6SB67-94912	134-(1-2)	20607201204	SITE	SW8270C			20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0125 mg/kg	0.0097	0.0125	0.33	0.424	0.0333	1	TRG					GCAL	3	recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006								Bis(2-Chloroethoxy)methane														7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%), low B/N SU							
SH6SB67-94913	134-(1-2)	20607201204	SITE	SW8270C			20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274		MSSV4	RRR	111-91-1	U	UJ	0.0146 mg/kg	0.0114	0.0146	0.33	0.424	0.0333	1	TRG					GCAL	3	recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006								Bis(2-Chloroethyl)ether														7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%), low B/N SU							
SH6SB67-94914	134-(1-2)	20607201204	SITE	SW8270C			20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274		MSSV4	RRR	111-44-4	U	UJ	0.0132 mg/kg	0.0103	0.0132	0.33	0.424	0.0333	1	TRG					GCAL	3	recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006								Bis(2-Chloroisopropyl)ether														7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%), low B/N SU							
SH6SB67-94915	134-(1-2)	20607201204	SITE	SW8270C			20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274		MSSV4	RRR	108-60-1	U	UJ	0.0165 mg/kg	0.0128	0.0165	0.33	0.424	0.0333	1	TRG					GCAL	3	recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			laboratory blank contamination (20.2 J ug/Kg); field blank contamination (2.04 JB ug/L); low B/N SU recovery (41%), low B/N SU recovery (44%); result is between SDL							
SH6SB67-94916	134-(1-2)	20607201204	SITE	SW8270C			20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.023 mg/kg	0.0089	0.0114	0.33	0.0848	0.0333	1	TRG					GCAL	3	and SQL	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%), low B/N SU							
SH6SB67-94917	134-(1-2)	20607201204	SITE	SW8270C			20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0139 mg/kg	0.0108	0.0139	0.33	0.424	0.0333	1	TRG					GCAL	3	recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%), low B/N SU							
SH6SB67-94918	134-(1-2)	20607201204	SITE	SW8270C			20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0878 mg/kg	0.0684	0.0878	0.33	0.424	0.0333	1	TRG					GCAL	3	recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%), low B/N SU							
SH6SB67-94919	134-(1-2)	20607201204	SITE	SW8270C			20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.011 mg/kg	0.00853	0.011	0.33	0.424	0.0333	1	TRG					GCAL	3	recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%), low B/N SU							
SH6SB67-94920	134-(1-2)	20607201204	SITE	SW8270C			20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.00992 mg/kg	0.00772	0.00992	0.33	0.424	0.0333	1	TRG					GCAL	3	recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%), low B/N SU							
SH6SB67-94921	134-(1-2)	20607201204	SITE	SW8270C			20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	UJ	0.0107 mg/kg	0.00835	0.0107	0.33	0.0848	0.0333	1	TRG					GCAL	3	recovery (44%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/24/2006	1/0/1900	7/27/2006	1/0/1900			low B/N SU recovery (41%), low B/N SU							
SH6SB67-94922	134-(1-2)	20607201204	SITE	SW8270C			20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0157 mg/kg	0.0123	0.0157	0.33	0.424	0.0333	1	TRG					GCAL	3	recovery (44%)	328912	0	0	0	0	0	0

94923	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Diethyl phthalate	MSSV4	RRR	84-66-2	U	UJ	0.0189 mg/kg	0.0147	0.0189	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
94924	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.014 mg/kg	0.0109	0.014	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
94925	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0317 mg/kg	0.0247	0.0317	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
94926	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	UJ	0.00923 mg/kg	0.00719	0.00923	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
94927	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.0125 mg/kg	0.00972	0.0125	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
94928	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.0109 mg/kg	0.00849	0.0109	0.33	0.0848	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
94929	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0136 mg/kg	0.0106	0.0136	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
94930	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.0092 mg/kg	0.00716	0.0092	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
94931	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0178 mg/kg	0.0138	0.0178	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
94932	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.0867 mg/kg	0.014	0.018	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%); result is between SDL and SQL	328912	0	0	0	0	0	0
94933	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.0108 mg/kg	0.00841	0.0108	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
94934	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0157 mg/kg	0.0123	0.0157	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94935	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0159 mg/kg	0.0124	0.0159	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
94936	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0553 mg/kg	0.0431	0.0553	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
94937	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.0115 mg/kg	0.00893	0.0115	0.33	0.0848	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
94938	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0126 mg/kg	0.00985	0.0126	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
94939	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0172 mg/kg	0.0134	0.0172	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	328912	0	0	0	0	0	0
94940	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.11 mg/kg	0.0859	0.11	1.67	2.14	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
94941	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.0138 mg/kg	0.0107	0.0138	0.33	0.0848	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
94942	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0138 mg/kg	0.0107	0.0138	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	328912	0	0	0	0	0	0
94943	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.0133 mg/kg	0.0104	0.0133	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0
94944	SH6SB67-134-(1-2)	20607201204	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8270C_S_EX	SB	D	22.1274	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0255 mg/kg	0.0198	0.0255	0.33	0.424	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39); low B/N SU recovery (41%), low B/N SU recovery (44%)	328912	0	0	0	0	0	0

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94984	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072012	NONE	SB		4-Bromofluorobenzene	MSV5	RSS	460-00-4		1	50	SUR			7/27/2006	1/0/1900		GCAL	3	328954	2500	2620	105		0	0	0
94985	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072012	NONE	SB		Dibromofluoromethane	MSV5	RSS	1868-53-7		1	50	SUR			7/27/2006	1/0/1900		GCAL	3	328954	2500	2840	114		0	0	0
94986	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072012	NONE	SB		Toluene d8	MSV5	RSS	2037-26-5		1	50	SUR			7/27/2006	1/0/1900		GCAL	3	328954	2500	2700	108		0	0	0
94987	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	3330	2560	77	392469	3330	2150	65	17
94988	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	1670	1050	63	392469	1670	856	51	20
94989	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	3330	2540	76	392469	3330	2260	68	12
94990	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	1670	904	54	392469	1670	750	45	19
94991	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	3330	2150	65	392469	3330	1910	57	12
94992	LCSD for HBN 328426 [EXTO/1424	392470	LCSD	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	1670	1650	99	392469	1670	1470	88	12
94993	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B			7/27/2006			206072012	NONE	SB		1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0		1	50	SUR			7/27/2006	1/0/1900		GCAL	3	328954	2500	2710	108	395128	2500	2750	110	1
94994	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B			7/27/2006			206072012	NONE	SB		4-Bromofluorobenzene	MSV5	RSS	460-00-4		1	50	SUR			7/27/2006	1/0/1900		GCAL	3	328954	2500	2690	108	395128	2500	2620	105	3
94995	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B			7/27/2006			206072012	NONE	SB		Dibromofluoromethane	MSV5	RSS	1868-53-7		1	50	SUR			7/27/2006	1/0/1900		GCAL	3	328954	2500	2770	111	395128	2500	2840	114	2
94996	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B			7/27/2006			206072012	NONE	SB		Toluene d8	MSV5	RSS	2037-26-5		1	50	SUR			7/27/2006	1/0/1900		GCAL	3	328954	2500	2710	108	395128	2500	2700	108	0.4
94997	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	3330	1820	55		0	0	0
94998	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	1670	1010	61		0	0	0
94999	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	3330	2580	77		0	0	0
95000	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	1670	904	54		0	0	0
95001	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	3330	2320	70		0	0	0
95002	MB for HBN 328426 [EXTO/14243]	392468	LB	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	1670	1960	118		0	0	0
95003	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		1,2-Dichloroethane-d4	MSV5	RSS	17060-07-0		1	50	SUR			7/27/2006	1/0/1900		GCAL	3	328954	2500	2800	112		0	0	0
95004	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		4-Bromofluorobenzene	MSV5	RSS	460-00-4		1	50	SUR			7/27/2006	1/0/1900		GCAL	3	328954	2500	2540	102		0	0	0
95005	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		Dibromofluoromethane	MSV5	RSS	1868-53-7		1	50	SUR			7/27/2006	1/0/1900		GCAL	3	328954	2500	2800	112		0	0	0
95006	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072012	NONE	SB		Toluene d8	MSV5	RSS	2037-26-5		1	50	SUR			7/27/2006	1/0/1900		GCAL	3	328954	2500	2670	107		0	0	0
95007	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0331	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	3310	2230	67		0	0	0
95008	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0331	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	1660	736	44		0	0	0
95009	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0331	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	3310	1900	57		0	0	0
95010	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0331	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	1660	636	38		0	0	0
95011	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0331	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	3310	1860	56		0	0	0
95012	SH6SB67-134-(1-2) MS	20607201205	MS	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0331	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	1660	1480	89		0	0	0
95013	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	3330	2460	74	2060720 1205	3310	2230	67	
95014	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	1670	405	24	2060720 1205	1660	736	44	
95015	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	3330	2050	62	2060720 1205	3310	1900	57	
95016	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	1670	508	30	2060720 1205	1660	636	38	
95017	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	3330	2010	60	2060720 1205	3310	1860	56	
95018	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	SUR		7/24/2006	1/0/1900	7/27/2006	1/0/1900		GCAL	3	328912	1670	1640	98	2060720 1205	1660	1480	89	
95019	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072021	NONE	SB		1,2-Dichloroethane-d4	MSV4	RSS	17060-07-0		1	1	SUR			7/27/2006	1/0/1900		GCAL	3	328933	50	51.6	103		0	0	0

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SG5SB58-95061	116-(1-2)	20607201914	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	6010_S_EX	total	SB	D	11.2764	Silver	ICP6	CNB	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG5SB58-95062	116-(1-2)	20607201914	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	6010_S_EX	total	SB	D	11.2764	Strontium	ICP6	CNB	7440-24-6		J	40.8 mg/kg	0.022	0.025	0.4	0.45	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor MS/MSD precision (40 RPD); poor field precision (65 RPD)	328979	0	0	0	0	0	0
SG5SB58-95063	116-(1-2)	20607201914	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	6010_S_EX	total	SB	D	11.2764	Thallium	ICP6	CNB	7440-28-0	U	none	0.087 mg/kg	0.077	0.087	0.8	0.9	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG5SB58-95064	116-(1-2)	20607201914	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	6010_S_EX	total	SB	D	11.2764	Tin	ICP6	CNB	7440-31-5	U	none	0.5 mg/kg	0.45	0.5	4	4.51	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG5SB58-95065	116-(1-2)	20607201914	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	6010_S_EX	total	SB	D	11.2764	Titanium	ICP6	CNB	7440-32-6		none	16.7 mg/kg	0.013	0.015	4	4.51	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG5SB58-95066	116-(1-2)	20607201914	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	6010_S_EX	total	SB	D	11.2764	Vanadium	ICP6	CNB	7440-62-2		none	11.2 mg/kg	0.014	0.016	0.8	0.9	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG5SB58-95067	116-(1-2)	20607201914	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	6010_S_EX	total	SB	D	11.2764	Zinc	ICP6	CNB	7440-66-6		none	90.7 mg/kg	0.18	0.2	0.8	0.9	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG5SB58-95068	116-(1-2)	20607201914	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006			206072019	7471A_S_EX	total	SB	D	11.2764	Mercury	FIMS1	CLB	7439-97-6	U	none	0.0022 mg/kg	0.002	0.0022	0.01	0.011	49.18	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328980	0	0	0	0	0	0
SG6SB59-95069	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Aluminum	ICP6	CNB	7429-90-5		J	5860 mg/kg	0.72	0.79	8	8.74	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor field precision (55 RPD)	328979	0	0	0	0	0	0
SG6SB59-95070	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Antimony	ICP6	CNB	7440-36-0	U	UJ	0.21 mg/kg	0.19	0.21	2.4	2.62	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (41.5%)	328979	0	0	0	0	0	0
SG6SB59-95071	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Arsenic	ICP6	CNB	7440-38-2		none	3.69 mg/kg	0.16	0.18	1.6	1.75	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95072	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Barium	ICP6	CNB	7440-39-3		none	769 mg/kg	0.016	0.018	0.4	0.44	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95073	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Beryllium	ICP6	CNB	7440-41-7		none	0.33 mg/kg	0.003	0.0033	0.2	0.22	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95074	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Boron	ICP6	CNB	7440-42-8		none	9.53 mg/kg	0.94	1.03	40	4.37	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95075	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Cadmium	ICP6	CNB	7440-43-9	U	none	0.018 mg/kg	0.016	0.018	0.2	0.22	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95076	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Chromium	ICP6	CNB	7440-47-3		none	18.1 mg/kg	0.041	0.045	0.4	0.44	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95077	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Cobalt	ICP6	CNB	7440-48-4		none	4.09 mg/kg	0.022	0.024	0.4	0.44	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95078	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Copper	ICP6	CNB	7440-50-8		none	18.1 mg/kg	0.057	0.062	0.4	0.44	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95079	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Iron	ICP6	CNB	7439-89-6		J	14400 mg/kg	0.92	1	4	4.37	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor MS/MSD precision (53 RPD)	328979	0	0	0	0	0	0
SG6SB59-95080	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Lead	ICP6	CNB	7439-92-1		J	44.2 mg/kg	0.065	0.071	0.6	0.66	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor MS/MSD precision (34 RPD); poor field precision (62 RPD)	328979	0	0	0	0	0	0
SG6SB59-95081	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Lithium	ICP6	CNB	7439-93-2		none	10.3 mg/kg	0.14	0.15	2	2.19	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95082	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Manganese	ICP6	CNB	7439-96-5		none	278 mg/kg	0.029	0.032	0.6	0.66	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95083	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.98 mg/kg	0.062	0.068	1.2	1.31	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328979	0	0	0	0	0	0
SG6SB59-95084	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Nickel	ICP6	CNB	7440-02-0		none	11.1 mg/kg	0.059	0.064	1.6	1.75	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95085	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Selenium	ICP6	CNB	7782-49-2	U	none	0.46 mg/kg	0.42	0.46	1.6	1.75	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95086	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Silver	ICP6	CNB	7440-22-4	U	none	0.051 mg/kg	0.047	0.051	0.4	0.44	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95087	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Strontium	ICP6	CNB	7440-24-6		J	86.3 mg/kg	0.022	0.024	0.4	0.44	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor MS/MSD precision (40 RPD); poor field precision (67 RPD)	328979	0	0	0	0	0	0
SG6SB59-95088	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Thallium	ICP6	CNB	7440-28-0	U	none	0.084 mg/kg	0.077	0.084	0.8	0.87	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95089	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Tin	ICP6	CNB	7440-31-5	U	none	0.49 mg/kg	0.45	0.49	4	4.37	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95090	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Titanium	ICP6	CNB	7440-32-6		none	15.7 mg/kg	0.013	0.014	4	4.37	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95091	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Vanadium	ICP6	CNB	7440-62-2		none	13.3 mg/kg	0.014	0.016	0.8	0.87	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95092	117-(0-0.5)	20607201918	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	6010_S_EX	total	SB	D	8.5158	Zinc	ICP6	CNB	7440-66-6		J	314 mg/kg	0.18	0.19	0.8	0.87	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor field precision (92 RPD)	328979	0	0	0	0	0	0
SG6SB59-95093	117-(0-0.5)	20607201918	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006			206072019	7471A_S_EX	total	SB	D	8.5158	Mercury	FIMS1	CLB	7439-97-6	B	U	0.0024 mg/kg	0.002	0.0022	0.01	0.011	50	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.0066 B mg/kg); result is between SDL and SQL	328980	0	0	0	0	0	0
SG6SB59-95094	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Aluminum	ICP6	CNB	7429-90-5		none	11500 mg/kg	0.72	0.93	8	10.3	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95095	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Antimony	ICP6	CNB	7440-36-0	U	UJ	0.25 mg/kg	0.19	0.25	2.4	3.1	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (41.5%)	328979	0	0	0	0	0	0
SG6SB59-95096	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Arsenic	ICP6	CNB	7440-38-2		none	2.89 mg/kg	0.16	0.21	1.6	2.06	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95097	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Barium	ICP6	CNB	7440-39-3		J	55.6 mg/kg	0.016	0.021	0.4	0.52	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor field precision (68 RPD)	328979	0	0	0	0	0	0
SG6SB59-95098	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Beryllium	ICP6	CNB	7440-41-7		none	0.67 mg/kg	0.003	0.0039	0.2	0.26	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95099	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Boron	ICP6	CNB	7440-42-8		none	13.8 mg/kg	0.94	1.21	40	5.16	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95100	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Cadmium	ICP6	CNB	7440-43-9	U	none	0.021 mg/kg	0.016	0.021	0.2	0.26	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95101	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Chromium	ICP6	CNB	7440-47-3		none	12.3 mg/kg	0.041	0.053	0.4	0.52	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95102	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Cobalt	ICP6	CNB	7440-48-4		none	6.15 mg/kg	0.022	0.028	0.4	0.52	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0
SG6SB59-95103	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Copper	ICP6	CNB	7440-50-8		none	8.12 mg/kg	0.057	0.074	0.4	0.52	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328979	0	0	0	0	0	0

SG6SB59-95104	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Iron	ICP6	CNB	7439-89-6		J	13300	mg/kg	0.92	1.18	4	5.16	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor MS/MSD precision (53 RPD)	328979	0	0	0	0	0	0
SG6SB59-95105	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Lead	ICP6	CNB	7439-92-1		J	9.34	mg/kg	0.065	0.084	0.6	0.77	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	328979	0	0	0	0	0	0
SG6SB59-95106	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Lithium	ICP6	CNB	7439-93-2		none	18.6	mg/kg	0.14	0.18	2	2.58	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SG6SB59-95107	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Manganese	ICP6	CNB	7439-96-5		none	375	mg/kg	0.029	0.037	0.6	0.77	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SG6SB59-95108	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.21	mg/kg	0.062	0.08	1.2	1.55	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328979	0	0	0	0	0	0
SG6SB59-95109	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Nickel	ICP6	CNB	7440-02-0		none	14.5	mg/kg	0.059	0.076	1.6	2.06	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SG6SB59-95110	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Selenium	ICP6	CNB	7782-49-2	U	none	0.54	mg/kg	0.42	0.54	1.6	2.06	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SG6SB59-95111	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Silver	ICP6	CNB	7440-22-4	U	none	0.061	mg/kg	0.047	0.061	0.4	0.52	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SG6SB59-95112	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Strontium	ICP6	CNB	7440-24-6		J	39.9	mg/kg	0.022	0.028	0.4	0.52	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor MS/MSD precision (40 RPD); poor field precision (65 RPD)	328979	0	0	0	0	0	0
SG6SB59-95113	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Thallium	ICP6	CNB	7440-28-0	U	none	0.099	mg/kg	0.077	0.099	0.8	1.03	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SG6SB59-95114	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Tin	ICP6	CNB	7440-31-5	U	none	0.58	mg/kg	0.45	0.58	4	5.16	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SG6SB59-95115	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Titanium	ICP6	CNB	7440-32-6		none	20.1	mg/kg	0.013	0.017	4	5.16	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SG6SB59-95116	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Vanadium	ICP6	CNB	7440-62-2		none	17.4	mg/kg	0.014	0.019	0.8	1.03	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SG6SB59-95117	118-(1-2)	20607201917	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	6010_S_EX	total	SB	D	22.4596	Zinc	ICP6	CNB	7440-66-6		none	42.7	mg/kg	0.18	0.23	0.8	1.03	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SG6SB59-95118	118-(1-2)	20607201917	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	22.4596	Mercury	FIMS1	CLB	7439-97-6	U	none	0.0026	mg/kg	0.002	0.0026	0.01	0.013	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328980	0	0	0	0	0	0
SJ1SB77-95119	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Aluminum	ICP6	CNB	7429-90-5		J	7700	mg/kg	0.72	0.82	8	9.03	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328979	0	0	0	0	0	0
SJ1SB77-95120	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Antimony	ICP6	CNB	7440-36-0	U	UJ	0.22	mg/kg	0.19	0.22	2.4	2.71	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (41.5%)	328979	0	0	0	0	0	0
SJ1SB77-95121	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Arsenic	ICP6	CNB	7440-38-2		none	3.84	mg/kg	0.16	0.18	1.6	1.81	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95122	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Barium	ICP6	CNB	7440-39-3		none	580	mg/kg	0.016	0.018	0.4	0.45	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95123	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Beryllium	ICP6	CNB	7440-41-7		none	0.44	mg/kg	0.003	0.0034	0.2	0.23	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95124	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Boron	ICP6	CNB	7440-42-8		none	13	mg/kg	0.94	1.06	40	4.51	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95125	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Cadmium	ICP6	CNB	7440-43-9	U	none	0.018	mg/kg	0.016	0.018	0.2	0.23	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95126	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Chromium	ICP6	CNB	7440-47-3		none	26.4	mg/kg	0.041	0.046	0.4	0.45	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95127	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Cobalt	ICP6	CNB	7440-48-4		none	5.31	mg/kg	0.022	0.025	0.4	0.45	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95128	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Copper	ICP6	CNB	7440-50-8		none	36.3	mg/kg	0.057	0.064	0.4	0.45	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95129	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Iron	ICP6	CNB	7439-89-6		J	14600	mg/kg	0.92	1.03	4	4.51	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor MS/MSD precision (53 RPD)	328979	0	0	0	0	0	0
SJ1SB77-95130	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Lead	ICP6	CNB	7439-92-1		J	79.4	mg/kg	0.065	0.073	0.6	0.68	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD); poor field precision (62 RPD)	328979	0	0	0	0	0	0
SJ1SB77-95131	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Lithium	ICP6	CNB	7439-93-2		none	11.7	mg/kg	0.14	0.16	2	2.26	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95132	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Manganese	ICP6	CNB	7439-96-5		none	388	mg/kg	0.029	0.033	0.6	0.68	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95133	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Molybdenum	ICP6	CNB	7439-98-7	B	J	1	mg/kg	0.062	0.07	1.2	1.35	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328979	0	0	0	0	0	0
SJ1SB77-95134	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Nickel	ICP6	CNB	7440-02-0		none	13.9	mg/kg	0.059	0.067	1.6	1.81	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95135	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Selenium	ICP6	CNB	7782-49-2	U	none	0.48	mg/kg	0.42	0.48	1.6	1.81	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95136	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Silver	ICP6	CNB	7440-22-4	U	none	0.053	mg/kg	0.047	0.053	0.4	0.45	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95137	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Strontium	ICP6	CNB	7440-24-6		J	71.7	mg/kg	0.022	0.025	0.4	0.45	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor MS/MSD precision (40 RPD); poor field precision (67 RPD)	328979	0	0	0	0	0	0
SJ1SB77-95138	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Thallium	ICP6	CNB	7440-28-0	U	none	0.087	mg/kg	0.077	0.087	0.8	0.9	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95139	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Tin	ICP6	CNB	7440-31-5	U	none	0.51	mg/kg	0.45	0.51	4	4.51	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95140	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Titanium	ICP6	CNB	7440-32-6		none	19.7	mg/kg	0.013	0.015	4	4.51	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95141	153-(0-0.5)	20607201916	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	6010_S_EX	total	SB	D	12.0881	Vanadium	ICP6	CNB	7440-62-2		none	16.5	mg/kg	0.014	0.016	0.8	0.9	39.683	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95142	153-(0-0.5)	20607201916	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006			206072019	7471A_S_EX	total	SB	D	12.0881	Mercury	FIMS1	CLB	7439-97-6	U	none	0.0023	mg/kg	0.002	0.0023	0.01	0.011	50	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328980	0	0	0	0	0	0
SJ1SB77-95143	154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Aluminum	ICP6	CNB	7429-90-5		none	11700	mg/kg	0.72	0.87	8	9.67	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95144	154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Antimony	ICP6	CNB	7440-36-0	U	UJ	0.23	mg/kg	0.19	0.23	2.4	2.9	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (41.5%)	328979	0	0	0	0	0	0
SJ1SB77-95145	154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Arsenic	ICP6	CNB	7440-38-2		none	3.22	mg/kg	0.16	0.2	1.6	1.93	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95146	154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Barium	ICP6	CNB	7440-39-3		J	98.3	mg/kg	0.016	0.02	0.4	0.48	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	328979	0	0	0	0	0	0
SJ1SB77-95147	154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Beryllium	ICP6	CNB	7440-41-7		none	0.75	mg/kg	0.003	0.0036	0.2	0.24	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
SJ1SB77-95148	154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Boron	ICP6	CNB	7440-42-8		none	14.5	mg/kg	0.94	1.13	40	4.84	40	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0

95149	SJ1SB77-154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Cadmium	ICP6	CNB	7440-43-9	U	none	0.02 mg/kg	0.016	0.02	0.2	0.24	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95150	SJ1SB77-154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Chromium	ICP6	CNB	7440-47-3		none	12.3 mg/kg	0.041	0.05	0.4	0.48	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95151	SJ1SB77-154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Cobalt	ICP6	CNB	7440-48-4		none	6.01 mg/kg	0.022	0.027	0.4	0.48	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95152	SJ1SB77-154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Copper	ICP6	CNB	7440-50-8		none	9.83 mg/kg	0.057	0.069	0.4	0.48	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95153	SJ1SB77-154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Iron	ICP6	CNB	7439-89-6		J	11100 mg/kg	0.92	1.11	4	4.84	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor MS/MSD precision (53 RPD)	328979	0	0	0	0	0	0
95154	SJ1SB77-154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Lead	ICP6	CNB	7439-92-1		J	10.4 mg/kg	0.065	0.079	0.6	0.73	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD)	328979	0	0	0	0	0	0
95155	SJ1SB77-154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Lithium	ICP6	CNB	7439-93-2		none	19.3 mg/kg	0.14	0.17	2	2.42	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95156	SJ1SB77-154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Manganese	ICP6	CNB	7439-96-5		none	216 mg/kg	0.029	0.035	0.6	0.73	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95157	SJ1SB77-154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.15 mg/kg	0.062	0.075	1.2	1.45	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328979	0	0	0	0	0	0
95158	SJ1SB77-154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Nickel	ICP6	CNB	7440-02-0		none	14.6 mg/kg	0.059	0.071	1.6	1.93	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95159	SJ1SB77-154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Selenium	ICP6	CNB	7782-49-2	U	none	0.51 mg/kg	0.42	0.51	1.6	1.93	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95160	SJ1SB77-154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Silver	ICP6	CNB	7440-22-4	U	none	0.057 mg/kg	0.047	0.057	0.4	0.48	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95161	SJ1SB77-154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Strontium	ICP6	CNB	7440-24-6		J	39.5 mg/kg	0.022	0.026	0.4	0.48	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor MS/MSD precision (40 RPD); poor field precision (65 RPD)	328979	0	0	0	0	0	0
95162	SJ1SB77-154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Thallium	ICP6	CNB	7440-28-0	U	none	0.093 mg/kg	0.077	0.093	0.8	0.97	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95163	SJ1SB77-154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Tin	ICP6	CNB	7440-31-5	U	none	0.54 mg/kg	0.45	0.54	4	4.84	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95164	SJ1SB77-154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Titanium	ICP6	CNB	7440-32-6		none	11.4 mg/kg	0.013	0.016	4	4.84	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95165	SJ1SB77-154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Vanadium	ICP6	CNB	7440-62-2		none	16.9 mg/kg	0.014	0.017	0.8	0.97	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95166	SJ1SB77-154-(1-2)	20607201915	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	6010_S_EX	total	SB	D	17.3006	Zinc	ICP6	CNB	7440-66-6		none	48.3 mg/kg	0.18	0.22	0.8	0.97	40	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95167	SJ1SB77-154-(1-2)	20607201915	SITE	SW7471A	7/19/2006	1/0/1900	7/20/2006			206072019	7471A_S_EX	total	SB	D	17.3006	Mercury	FIMS1	CLB	7439-97-6	B	U	0.0038 mg/kg	0.002	0.0024	0.01	0.012	49.18	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0066 B mg/kg); result is between SDL and SQL	328980	0	0	0	0	0	0
95168	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Aluminum	ICP6	CNB	7429-90-5		J	6760 mg/kg	0.72	1.61	8	17.8	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	328979	0	0	0	0	0	0
95169	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Antimony	ICP6	CNB	7440-36-0	U	UJ	0.43 mg/kg	0.19	0.43	2.4	5.35	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (41.5%)	328979	0	0	0	0	0	0
95170	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Arsenic	ICP6	CNB	7440-38-2		none	10.3 mg/kg	0.16	0.36	1.6	3.57	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95171	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Barium	ICP6	CNB	7440-39-3		none	587 mg/kg	0.016	0.036	0.4	0.89	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95172	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Beryllium	ICP6	CNB	7440-41-7	B	J	0.23 mg/kg	0.003	0.0067	0.2	0.45	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328979	0	0	0	0	0	0
95173	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Boron	ICP6	CNB	7440-42-8		none	25.7 mg/kg	0.94	2.09	40	8.91	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95174	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Cadmium	ICP6	CNB	7440-43-9	U	none	0.036 mg/kg	0.016	0.036	0.2	0.45	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95175	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Chromium	ICP6	CNB	7440-47-3		none	17.8 mg/kg	0.041	0.091	0.4	0.89	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95176	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Cobalt	ICP6	CNB	7440-48-4		none	2.96 mg/kg	0.022	0.049	0.4	0.89	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95177	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Copper	ICP6	CNB	7440-50-8		none	27.4 mg/kg	0.057	0.13	0.4	0.89	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95178	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Iron	ICP6	CNB	7439-89-6		J	60600 mg/kg	0.92	2.04	4	8.91	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor MS/MSD precision (53 RPD)	328979	0	0	0	0	0	0
95179	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Lead	ICP6	CNB	7439-92-1		J	44.8 mg/kg	0.065	0.14	0.6	1.34	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor MS/MSD precision (34 RPD); poor field precision (62 RPD)	328979	0	0	0	0	0	0
95180	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Lithium	ICP6	CNB	7439-93-2		none	7.31 mg/kg	0.14	0.31	2	4.46	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95181	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Manganese	ICP6	CNB	7439-96-5		none	552 mg/kg	0.029	0.065	0.6	1.34	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95182	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Molybdenum	ICP6	CNB	7439-98-7	B	J	1.1 mg/kg	0.062	0.14	1.2	2.67	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328979	0	0	0	0	0	0
95183	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Nickel	ICP6	CNB	7440-02-0		none	12.6 mg/kg	0.059	0.13	1.6	3.57	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95184	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Selenium	ICP6	CNB	7782-49-2	U	none	0.94 mg/kg	0.42	0.94	1.6	3.57	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95185	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Silver	ICP6	CNB	7440-22-4	U	none	0.1 mg/kg	0.047	0.1	0.4	0.89	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95186	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Strontium	ICP6	CNB	7440-24-6		J	57.3 mg/kg	0.022	0.049	0.4	0.89	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor MS/MSD precision (40 RPD); poor field precision (67 RPD)	328979	0	0	0	0	0	0
95187	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Thallium	ICP6	CNB	7440-28-0	U	none	0.17 mg/kg	0.077	0.17	0.8	1.78	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95188	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Tin	ICP6	CNB	7440-31-5	U	none	1 mg/kg	0.45	1	4	8.91	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95189	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Titanium	ICP6	CNB	7440-32-6		none	23.6 mg/kg	0.013	0.029	4	8.91	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95190	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Vanadium	ICP6	CNB	7440-62-2		none	11.2 mg/kg	0.014	0.032	0.8	1.78	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328979	0	0	0	0	0	0
95191	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072019	6010_S_EX	total	SB	D	10.2617	Zinc	ICP6	CNB	7440-66-6		J	548 mg/kg	0.18	0.4	0.8	1.78	40	2 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	328979	0	0	0	0	0	0

95192	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8		0.00871 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.71	105	0	0	0	0
95193	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9		0.00823 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.23	99	0	0	0	0
95194	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3		0.00852 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.52	102	0	0	0	0
95195	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Aldrin	GCS18A	TLS	309-00-2		0.00823 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.23	99	0	0	0	0
95196	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1		0.00838 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.38	101	0	0	0	0
95197	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8		0.00837 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.37	100	0	0	0	0
95198	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9		0.00869 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.69	104	0	0	0	0
95199	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.0088 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.8	106	0	0	0	0
95200	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8		0.00781 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.81	94	0	0	0	0
95201	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00834 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.34	100	0	0	0	0
95202	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5		0.00914 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	9.14	110	0	0	0	0
95203	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8		0.0085 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.5	102	0	0	0	0
95204	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.00842 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.42	101	0	0	0	0
95205	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	J	0.00853 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.53	102	0	0	0	0
95206	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6		0.00828 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.28	99	0	0	0	0
95207	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.00839 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.39	101	0	0	0	0
95208	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7		0.00882 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.82	106	0	0	0	0
95209	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8		0.00856 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.56	103	0	0	0	0
95210	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00862 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.62	103	0	0	0	0
95211	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.00835 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.35	100	0	0	0	0
95212	LCS for HBN 328428 [EXTO/14245	392481	LCS	SW8082	7/20/2006	206072012	8082_S_EX	SB	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0581 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	66.7	58.1	87	0	0	0	0
95213	LCS for HBN 328428 [EXTO/14245	392481	LCS	SW8082	7/20/2006	206072012	8082_S_EX	SB	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0655 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	66.7	65.5	98	0	0	0	0
95214	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		2.69 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2690	81	0	0	0	0
95215	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.3 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2300	69	0	0	0	0
95216	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.64 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2640	79	0	0	0	0
95217	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.4 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2400	72	0	0	0	0
95218	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.15 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2150	65	0	0	0	0

95219	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.66 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1660	50	0	0	0	0
95220	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.47 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2470	74	0	0	0	0
95221	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.56 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2560	77	0	0	0	0
95222	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.29 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2290	69	0	0	0	0
95223	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		2.18 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2180	65	0	0	0	0
95224	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.1 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2100	63	0	0	0	0
95225	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		2.81 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2810	84	0	0	0	0
95226	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		2.28 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2280	68	0	0	0	0
95227	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		2.53 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2530	76	0	0	0	0
95228	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2		1.69 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1690	51	0	0	0	0
95229	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		2.27 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2270	68	0	0	0	0
95230	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		2.99 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2990	90	0	0	0	0
95231	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.4 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2400	72	0	0	0	0
95232	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		1.88 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1880	56	0	0	0	0
95233	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.54 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2540	76	0	0	0	0
95234	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.27 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3370	2270	67	0	0	0	0
95235	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		2.13 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2130	64	0	0	0	0
95236	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.28 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2280	68	0	0	0	0
95237	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		2.61 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2610	78	0	0	0	0
95238	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.26 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2260	68	0	0	0	0
95239	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3		2.17 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2170	65	0	0	0	0
95240	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		2.54 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2540	76	0	0	0	0
95241	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		3.22 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3220	97	0	0	0	0
95242	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		2.4 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2400	72	0	0	0	0
95243	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	J	1.3 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1300	39	0	0	0	0
95244	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		2.56 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2560	77	0	0	0	0
95245	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.07 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3070	92	0	0	0	0

95246	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	2.69 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2690	81	0	0	0	0
95247	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	2.2 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2200	66	0	0	0	0
95248	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	2.84 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2840	85	0	0	0	0
95249	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	2.37 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2370	71	0	0	0	0
95250	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	2.34 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2340	70	0	0	0	0
95251	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	2.5 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2500	75	0	0	0	0
95252	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	2.35 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2350	71	0	0	0	0
95253	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	2.05 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2050	62	0	0	0	0
95254	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	1.88 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	1880	56	0	0	0	0
95255	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	3.39 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	3390	102	0	0	0	0
95256	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	3.39 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	3390	102	0	0	0	0
95257	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	2.52 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2520	76	0	0	0	0
95258	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	2.47 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2470	74	0	0	0	0
95259	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	2.42 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3270	2420	74	0	0	0	0
95260	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	2.66 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2660	80	0	0	0	0
95261	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	2.87 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2870	86	0	0	0	0
95262	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	2.43 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2430	73	0	0	0	0
95263	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	2.16 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2160	65	0	0	0	0
95264	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	2.41 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2410	72	0	0	0	0
95265	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	2.63 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2630	79	0	0	0	0
95266	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	2.35 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2350	71	0	0	0	0
95267	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	2.23 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2230	67	0	0	0	0
95268	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	2.84 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2840	85	0	0	0	0
95269	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	2.21 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2210	66	0	0	0	0
95270	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	1.59 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	1590	48	0	0	0	0
95271	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	1.79 mg/kg	0.014	0.014	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	1790	54	0	0	0	0
95272	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	2.3 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2300	69	0	0	0	0

95273	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3		2 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2000	60	0	0	0	0
95274	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5		2.33 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2330	70	0	0	0	0
95275	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8		2.53 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2530	76	0	0	0	0
95276	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2		1.97 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1970	59	0	0	0	0
95277	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0		3.18 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3180	95	0	0	0	0
95278	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1		2.88 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2880	86	0	0	0	0
95279	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.31 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2310	69	0	0	0	0
95280	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2.21 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2210	66	0	0	0	0
95281	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		1.69 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1690	51	0	0	0	0
95282	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		2.7 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3270	2700	83	0	0	0	0
95283	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7		2.14 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2140	64	0	0	0	0
95284	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8		0.00809 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.09	97	392476	0	8.33	8.71	105 7
95285	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9		0.00764 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.64	92	392476	0	8.33	8.23	99 7
95286	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3		0.00774 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.74	93	392476	0	8.33	8.52	102 10
95287	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Aldrin	GCS18A	TLS	309-00-2		0.00774 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.74	93	392476	0	8.33	8.23	99 6
95288	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1		0.00777 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.77	93	392476	0	8.33	8.38	101 8
95289	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8		0.00795 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.95	95	392476	0	8.33	8.37	100 5
95290	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9		0.00804 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.04	96	392476	0	8.33	8.69	104 8
95291	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.00816 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.16	98	392476	0	8.33	8.8	106 8
95292	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8		0.00718 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.18	86	392476	0	8.33	7.81	94 8
95293	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00774 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.74	93	392476	0	8.33	8.34	100 7
95294	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5		0.00847 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.47	102	392476	0	8.33	9.14	110 8
95295	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8		0.00781 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.81	94	392476	0	8.33	8.5	102 8
95296	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.0078 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.8	94	392476	0	8.33	8.42	101 8
95297	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	J	0.00778 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.78	93	392476	0	8.33	8.53	102 9
95298	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6		0.00764 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.64	92	392476	0	8.33	8.28	99 8
95299	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.0076 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.6	91	392476	0	8.33	8.39	101 10
95300	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7		0.00809 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.09	97	392476	0	8.33	8.82	106 9
95301	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8		0.00792 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.92	95	392476	0	8.33	8.56	103 8
95302	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00794 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.94	95	392476	0	8.33	8.62	103 8
95303	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.00773 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.73	93	392476	0	8.33	8.35	100 8
95304	LCSD for HBN 328428 [EXTO/1424	392482	LCSD	SW8082	7/20/2006	206072012	8082_S_EX	SB	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0557 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	66.7	55.7	84	392481	0	66.7	58.1	87 4
95305	LCSD for HBN 328428 [EXTO/1424	392482	LCSD	SW8082	7/20/2006	206072012	8082_S_EX	SB	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0636 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	66.7	63.6	95	392481	0	66.7	65.5	98 3

95306	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		2.65	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2650	80	392484	0	3330	2690	81	1
95307	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.49	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2490	75	392484	0	3330	2300	69	8
95308	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.52	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2520	76	392484	0	3330	2640	79	5
95309	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.43	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2430	73	392484	0	3330	2400	72	1
95310	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.19	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2190	66	392484	0	3330	2150	65	2
95311	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.64	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1640	49	392484	0	3330	1660	50	1
95312	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.48	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2480	74	392484	0	3330	2470	74	0.4
95313	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.56	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2560	77	392484	0	3330	2560	77	0
95314	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.4	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2400	72	392484	0	3330	2290	69	5
95315	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		2.28	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2280	68	392484	0	3330	2180	65	4
95316	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.18	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2180	65	392484	0	3330	2100	63	4
95317	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		2.82	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2820	85	392484	0	3330	2810	84	0.4
95318	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		2.41	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2410	72	392484	0	3330	2280	68	6
95319	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		2.56	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2560	77	392484	0	3330	2530	76	1
95320	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2		1.77	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1770	53	392484	0	3330	1690	51	5
95321	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		2.25	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2250	68	392484	0	3330	2270	68	0.9
95322	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		2.98	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2980	89	392484	0	3330	2990	90	0.3
95323	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.39	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2390	72	392484	0	3330	2400	72	0.4
95324	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		1.91	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1910	57	392484	0	3330	1880	56	2
95325	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.6	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2600	78	392484	0	3330	2540	76	2
95326	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.34	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3370	2340	70	392484	0	3370	2270	67	3
95327	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		2.2	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2200	66	392484	0	3330	2130	64	3
95328	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.33	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2330	70	392484	0	3330	2280	68	2
95329	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		2.65	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2650	80	392484	0	3330	2610	78	2
95330	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.36	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2360	71	392484	0	3330	2260	68	4
95331	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3		2.35	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2350	71	392484	0	3330	2170	65	8
95332	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		2.54	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2540	76	392484	0	3330	2540	76	0
95333	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		3.23	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3230	97	392484	0	3330	3220	97	0.3
95334	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		2.72	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2720	82	392484	0	3330	2400	72	13
95335	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5		1.47	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1470	44	392484	0	3330	1300	39	12
95336	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		2.62	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2620	79	392484	0	3330	2560	77	2
95337	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.07	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3070	92	392484	0	3330	3070	92	0
95338	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		2.91	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2910	87	392484	0	3330	2690	81	8
95339	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		2.28	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2280	68	392484	0	3330	2200	66	4
95340	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.64	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2640	79	392484	0	3330	2840	85	7
95341	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0		2.34	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2340	70	392484	0	3330	2370	71	1
95342	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6		2.39	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2390	72	392484	0	3330	2340	70	2

95343	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4		2.62 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2620	79	392484	0	3330	2500	75	5
95344	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		2.45 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2450	74	392484	0	3330	2350	71	4
95345	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		2.22 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2220	67	392484	0	3330	2050	62	8
95346	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		2.02 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2020	61	392484	0	3330	1880	56	7
95347	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		3.32 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3320	100	392484	0	3330	3390	102	2
95348	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		3.31 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3310	99	392484	0	3330	3390	102	2
95349	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2		2.58 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2580	77	392484	0	3330	2520	76	2
95350	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8		2.49 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2490	75	392484	0	3330	2470	74	0.8
95351	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9		2.38 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3270	2380	73	392484	0	3270	2420	74	2
95352	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.65 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2650	80	392484	0	3330	2660	80	0.4
95353	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		2.83 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2830	85	392484	0	3330	2870	86	1
95354	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		2.49 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2490	75	392484	0	3330	2430	73	2
95355	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9		2.17 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2170	65	392484	0	3330	2160	65	0.5
95356	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2		2.45 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2450	74	392484	0	3330	2410	72	2
95357	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.65 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2650	80	392484	0	3330	2630	79	0.8
95358	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0		2.34 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2340	70	392484	0	3330	2350	71	0.4
95359	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7		2.27 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2270	68	392484	0	3330	2230	67	2
95360	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1		2.77 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2770	83	392484	0	3330	2840	85	2
95361	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.4 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2400	72	392484	0	3330	2210	66	8
95362	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1		1.79 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1790	54	392484	0	3330	1590	48	12
95363	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		1.85 mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1850	56	392484	0	3330	1790	54	3
95364	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1		2.41 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2410	72	392484	0	3330	2300	69	5
95365	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3		2.13 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2130	64	392484	0	3330	2000	60	6
95366	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5		2.36 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2360	71	392484	0	3330	2330	70	1
95367	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8		2.52 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2520	76	392484	0	3330	2530	76	0.4
95368	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2		2.03 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2030	61	392484	0	3330	1970	59	3
95369	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0		3.11 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3110	93	392484	0	3330	3180	95	2
95370	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1		2.54 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2540	76	392484	0	3330	2880	86	13
95371	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.43 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2430	73	392484	0	3330	2310	69	5
95372	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2.27 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2270	68	392484	0	3330	2210	66	3
95373	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		2.09 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2090	63	392484	0	3330	1690	51	21
95374	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		2.7 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3270	2700	83	392484	0	3270	2700	83	0
95375	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7		2.18 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2180	65	392484	0	3330	2140	64	2
95376	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8	U	0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0	0		
95377	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9	U	0.000325 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0	0		
95378	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3	U	0.000125 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0	0		

95379	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Aldrin	GCS18A	TLS	309-00-2	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
95380	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1	U	0.00014 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
95381	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8	U	0.00017 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
95382	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9	U	0.00028 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
95383	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	0.000265 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
95384	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8	U	0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
95385	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	0.000335 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
95386	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5	U	0.00042 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
95387	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8	U	0.000105 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
95388	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	0.000355 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
95389	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	U	0.000625 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
95390	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	Toxaphene	GCS18A	TLS	8001-35-2	U	0.00469 mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
95391	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
95392	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	0.00018 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
95393	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7	U	0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
95394	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
95395	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
95396	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072012	8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
95397	MB for HBN 328428 [EXTO/14245]	392480 LB	SW8082	7/20/2006	206072012	8082_S_EX	SB	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.00269 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
95398	MB for HBN 328428 [EXTO/14245]	392480 LB	SW8082	7/20/2006	206072012	8082_S_EX	SB	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.00459 mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
95399	MB for HBN 328428 [EXTO/14245]	392480 LB	SW8082	7/20/2006	206072012	8082_S_EX	SB	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.00503 mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
95400	MB for HBN 328428 [EXTO/14245]	392480 LB	SW8082	7/20/2006	206072012	8082_S_EX	SB	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.00587 mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
95401	MB for HBN 328428 [EXTO/14245]	392480 LB	SW8082	7/20/2006	206072012	8082_S_EX	SB	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
95402	MB for HBN 328428 [EXTO/14245]	392480 LB	SW8082	7/20/2006	206072012	8082_S_EX	SB	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.00325 mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
95403	MB for HBN 328428 [EXTO/14245]	392480 LB	SW8082	7/20/2006	206072012	8082_S_EX	SB	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00271 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
95404	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95405	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0

95406	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.0148	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95407	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95408	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95409	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.0565	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95410	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0149	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95411	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.008	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95412	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95413	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95414	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95415	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.0216	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95416	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95417	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95418	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.0091	mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95419	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.0173	mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95420	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95421	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95422	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95423	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95424	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.0239	mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95425	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.0434	mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95426	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9	U	0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95427	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.00975	mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95428	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2	U	0.0071	mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95429	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3	U	0.0064	mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95430	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7	U	0.00945	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95431	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.0169	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95432	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0

95433	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	U	0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95434	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.0088	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95435	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95436	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95437	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.00875	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95438	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95439	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	U	0.154	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95440	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95441	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	U	0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95442	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95443	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.0103	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95444	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.0128	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95445	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	0.0218	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95446	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95447	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	U	0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95448	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	U	0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95449	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	U	0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95450	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.0247	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95451	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95452	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95453	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95454	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95455	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95456	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	U	0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95457	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	U	0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95458	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.0106	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
95459	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072012	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0

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SG3SB55-95492	110 -(1-2) MS	20607201222 MS	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00763 mg/kg	0.00063	0.000421	0.002	0.00134	0.1656	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.28	5.67	68	0	0	0	0
SG3SB55-95493	110 -(1-2) MS	20607201222 MS	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.00812 mg/kg	0.00044	0.000294	0.002	0.00134	0.1656	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320 0	8.28	6.04	73	0	0	0	0
SG3SB55-95494	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6		1.25 mg/kg	0.000176	0.00908	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	932	97	0	0	0	0
SG3SB55-95495	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,1,1-Trichloroethane	MSV5	KCB	71-55-6		1.32 mg/kg	0.000123	0.00634	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	983	103	0	0	0	0
SG3SB55-95496	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5		1.04 mg/kg	0.00018	0.00928	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	775	81	0	0	0	0
SG3SB55-95497	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,1,2-Trichloroethane	MSV5	KCB	79-00-5		1.23 mg/kg	0.000114	0.00588	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	912	95	0	0	0	0
SG3SB55-95498	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,1-Dichloroethane	MSV5	KCB	75-34-3		1.28 mg/kg	0.000159	0.0082	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	952	99	0	0	0	0
SG3SB55-95499	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,1-Dichloroethene	MSV5	KCB	75-35-4		1.33 mg/kg	0.000359	0.0185	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	990	103	0	0	0	0
SG3SB55-95500	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,1-Dichloropropene	MSV5	KCB	563-58-6		1.19 mg/kg	0.00013	0.0067	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	885	92	0	0	0	0
SG3SB55-95501	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,2,3-Trichloropropane	MSV5	KCB	96-18-4		1.09 mg/kg	0.000245	0.0126	0.005	0.103	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	807	84	0	0	0	0
SG3SB55-95502	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1		1.43 mg/kg	0.000327	0.0169	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	1060	111	0	0	0	0
SG3SB55-95503	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6		1.31 mg/kg	0.000198	0.0102	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	971	101	0	0	0	0
SG3SB55-95504	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8		0.994 mg/kg	0.000866	0.0447	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	739	77	0	0	0	0
SG3SB55-95505	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,2-Dibromoethane	MSV5	KCB	106-93-4		1.18 mg/kg	0.00015	0.00774	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	876	91	0	0	0	0
SG3SB55-95506	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,2-Dichlorobenzene	MSV5	KCB	95-50-1		1.3 mg/kg	0.000114	0.00588	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	965	101	0	0	0	0
SG3SB55-95507	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,2-Dichloroethane	MSV5	KCB	107-06-2		1.36 mg/kg	0.000114	0.00588	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	1010	105	0	0	0	0
SG3SB55-95508	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,2-Dichloropropane	MSV5	KCB	78-87-5		1.35 mg/kg	0.000112	0.00578	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	1000	104	0	0	0	0
SG3SB55-95509	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8		1.33 mg/kg	0.000163	0.00841	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	987	103	0	0	0	0
SG3SB55-95510	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,3-Dichlorobenzene	MSV5	KCB	541-73-1		1.28 mg/kg	0.000236	0.0122	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	952	99	0	0	0	0
SG3SB55-95511	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,3-Dichloropropane	MSV5	KCB	142-28-9		1.22 mg/kg	0.000136	0.00701	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	910	95	0	0	0	0
SG3SB55-95512	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,4-Dichlorobenzene	MSV5	KCB	106-46-7		1.28 mg/kg	0.000421	0.0217	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	954	100	0	0	0	0
SG3SB55-95513	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	2,2-Dichloropropane	MSV5	KCB	594-20-7		1.26 mg/kg	0.000176	0.00908	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	940	98	0	0	0	0
SG3SB55-95514	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	2-Butanone	MSV5	KCB	78-93-3		1.31 mg/kg	0.000312	0.0161	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	974	102	0	0	0	0
SG3SB55-95515	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8		1.6 mg/kg	0.0021	0.108	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	1190	124	0	0	0	0
SG3SB55-95516	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	2-Chlorotoluene	MSV5	KCB	95-49-8		1.33 mg/kg	0.00015	0.00774	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	987	103	0	0	0	0
SG3SB55-95517	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	2-Hexanone	MSV5	KCB	591-78-6		0.959 mg/kg	0.000826	0.0426	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	713	74	0	0	0	0
SG3SB55-95518	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	4-Chlorotoluene	MSV5	KCB	106-43-4		1.28 mg/kg	0.000325	0.0168	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	955	100	0	0	0	0
SG3SB55-95519	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	4-Isopropyltoluene	MSV5	KCB	99-87-6		1.3 mg/kg	0.000161	0.0083	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	966	101	0	0	0	0
SG3SB55-95520	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	4-Methyl-2-pentanone	MSV5	KCB	108-10-1		0.975 mg/kg	0.000173	0.00892	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	725	76	0	0	0	0
SG3SB55-95521	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	Acetone	MSV5	KCB	67-64-1	J	1.23 mg/kg	0.000374	0.0193	0.025	1.29	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	912	95	0	0	0	0
SG3SB55-95522	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	Acrolein	MSV5	KCB	107-02-8		4.39 mg/kg	0.00234	0.121	0.025	1.29	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	4790	3260	68	0	0	0	0
SG3SB55-95523	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	Acrylonitrile	MSV5	KCB	107-13-1		6.39 mg/kg	0.000712	0.0367	0.025	1.29	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	4790	4750	99	0	0	0	0
SG3SB55-95524	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	Benzene	MSV5	KCB	71-43-2		1.29 mg/kg	0.000104	0.00536	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	958	100	0	0	0	0
SG3SB55-95525	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	Bromobenzene	MSV5	KCB	108-86-1		1.24 mg/kg	0.000235	0.0121	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	925	96	0	0	0	0
SG3SB55-95526	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	Bromodichloromethane	MSV5	KCB	75-27-4		1.3 mg/kg	0.000135	0.00696	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	963	100	0	0	0	0
SG3SB55-95527	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	Bromoform	MSV5	KCB	75-25-2		1.11 mg/kg	0.000169	0.00872	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	824	86	0	0	0	0
SG3SB55-95528	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	Bromomethane	MSV5	KCB	74-83-9		1.13 mg/kg	0.00151	0.0776	0.005	0.258	0.7669	50 TRG			7/28/2006	1/0/1900	GCAL	3	328954 0	959	840	88	0	0	0	0

SG3SB55-95529	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Carbon disulfide	MSV5	KCB	75-15-0	1.34 mg/kg	0.000109	0.00562	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	993	104	0	0	0	0
SG3SB55-95530	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Carbon tetrachloride	MSV5	KCB	56-23-5	1.36 mg/kg	0.00012	0.00619	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	1010	105	0	0	0	0
SG3SB55-95531	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Chlorobenzene	MSV5	KCB	108-90-7	1.3 mg/kg	0.000165	0.00851	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	967	101	0	0	0	0
SG3SB55-95532	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Chloroethane	MSV5	KCB	75-00-3	1.16 mg/kg	0.000606	0.0313	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	859	90	0	0	0	0
SG3SB55-95533	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Chloroform	MSV5	KCB	67-66-3	1.32 mg/kg	0.000141	0.00727	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	981	102	0	0	0	0
SG3SB55-95534	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Chloromethane	MSV5	KCB	74-87-3	1.16 mg/kg	0.000464	0.0239	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	861	90	0	0	0	0
SG3SB55-95535	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Cyclohexane	MSV5	KCB	110-82-7	1.3 mg/kg	0.00111	0.057	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	966	101	0	0	0	0
SG3SB55-95536	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Dibromochloromethane	MSV5	KCB	124-48-1	1.16 mg/kg	0.00009	0.00464	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	866	90	0	0	0	0
SG3SB55-95537	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Dibromomethane	MSV5	KCB	74-95-3	1.24 mg/kg	0.000156	0.00805	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	924	96	0	0	0	0
SG3SB55-95538	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Dichlorodifluoromethane	MSV5	KCB	75-71-8	1.06 mg/kg	0.000364	0.0188	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	785	82	0	0	0	0
SG3SB55-95539	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Ethylbenzene	MSV5	KCB	100-41-4	1.29 mg/kg	0.000207	0.0107	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	957	100	0	0	0	0
SG3SB55-95540	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Hexachlorobutadiene	MSV5	KCB	87-68-3	1.2 mg/kg	0.00125	0.0642	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	895	93	0	0	0	0
SG3SB55-95541	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	1.34 mg/kg	0.000153	0.00789	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	996	104	0	0	0	0
SG3SB55-95542	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Methyl Acetate	MSV5	KCB	79-20-9	2.87 mg/kg	0.00153	0.0789	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	2130	222	0	0	0	0
SG3SB55-95543	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Methyl iodide	MSV5	KCB	74-88-4	1.49 mg/kg	0.000906	0.0467	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	1110	116	0	0	0	0
SG3SB55-95544	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Methylcyclohexane	MSV5	KCB	108-87-2	1.35 mg/kg	0.00037	0.0191	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	1000	104	0	0	0	0
SG3SB55-95545	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Methylene chloride	MSV5	KCB	75-09-2	1.33 mg/kg	0.000479	0.0247	0.01	0.516	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	987	103	0	0	0	0
SG3SB55-95546	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Naphthalene	MSV5	KCB	91-20-3	1.55 mg/kg	0.000376	0.0194	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	1150	120	0	0	0	0
SG3SB55-95547	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Styrene	MSV5	KCB	100-42-5	1.29 mg/kg	0.000152	0.00784	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	961	100	0	0	0	0
SG3SB55-95548	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Tetrachloroethene	MSV5	KCB	127-18-4	1.21 mg/kg	0.000192	0.0099	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	903	94	0	0	0	0
SG3SB55-95549	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Toluene	MSV5	KCB	108-88-3	1.19 mg/kg	0.00055	0.0284	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	886	92	0	0	0	0
SG3SB55-95550	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Trichloroethene	MSV5	KCB	79-01-6	1.36 mg/kg	0.000177	0.00913	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	1010	105	0	0	0	0
SG3SB55-95551	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Trichlorofluoromethane	MSV5	KCB	75-69-4	0.459 mg/kg	0.000252	0.013	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	341	36	0	0	0	0
SG3SB55-95552	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	1.25 mg/kg	0.000188	0.0097	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	932	97	0	0	0	0
SG3SB55-95553	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Vinyl acetate	MSV5	KCB	108-05-4	0.991 mg/kg	0.000979	0.0505	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	737	77	0	0	0	0
SG3SB55-95554	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Vinyl chloride	MSV5	KCB	75-01-4	1.41 mg/kg	0.000351	0.0181	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	1050	110	0	0	0	0
SG3SB55-95555	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Xylene (total)	MSV5	KCB	1330-20-7	4.18 mg/kg	0.000572	0.0295	0.01	0.516	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	2880	3110	108	0	0	0	0
SG3SB55-95556	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	1.39 mg/kg	0.000126	0.0065	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	1030	107	0	0	0	0
SG3SB55-95557	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	1.28 mg/kg	0.000115	0.00593	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	950	99	0	0	0	0
SG3SB55-95558	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	m,p-Xylene	MSV5	KCB	136777-61-2	2.76 mg/kg	0.000398	0.0205	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1920	2050	107	0	0	0	0
SG3SB55-95559	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	n-Butylbenzene	MSV5	KCB	104-51-8	1.36 mg/kg	0.000178	0.00918	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	1010	105	0	0	0	0
SG3SB55-95560	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	n-Propylbenzene	MSV5	KCB	103-65-1	1.32 mg/kg	0.00014	0.00722	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	981	102	0	0	0	0
SG3SB55-95561	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	o-Xylene	MSV5	KCB	95-47-6	1.43 mg/kg	0.000174	0.00897	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	1060	111	0	0	0	0
SG3SB55-95562	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	sec-Butylbenzene	MSV5	KCB	135-98-8	1.32 mg/kg	0.000117	0.00603	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	984	103	0	0	0	0
SG3SB55-95563	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	1.12 mg/kg	0.000074	0.00382	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	834	87	0	0	0	0
SG3SB55-95564	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	tert-Butylbenzene	MSV5	KCB	98-06-6	1.31 mg/kg	0.000252	0.013	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	972	101	0	0	0	0
SG3SB55-95565	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	1.47 mg/kg	0.000164	0.00846	0.005	0.258	0.7669	50 TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	959	1090	114	0	0	0	0

SG3SB55-95566	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6		1.23 mg/kg	0.000141	0.00727	0.005	0.258	0.7669	50 TRG		7/28/2006	1/0/1900	GCAL	3	328954	0	959	913	95	0	0	0	0
SG3SB55-95567	110 -(1-2) MS	20607201222 MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6		1.08 mg/kg	0.000721	0.0372	0.005	0.258	0.7669	50 TRG		7/28/2006	1/0/1900	GCAL	3	328954	0	959	806	84	0	0	0	0
SG3SB55-95568	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		3.62 mg/kg	0.00716	0.00948	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2690	82	0	0	0	0
SG3SB55-95569	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		3.05 mg/kg	0.00672	0.00888	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2270	69	0	0	0	0
SG3SB55-95570	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		3.62 mg/kg	0.0148	0.0196	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2690	82	0	0	0	0
SG3SB55-95571	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		3.01 mg/kg	0.00861	0.0114	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2240	68	0	0	0	0
SG3SB55-95572	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.82 mg/kg	0.0224	0.0296	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2100	64	0	0	0	0
SG3SB55-95573	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.96 mg/kg	0.0565	0.0748	1.67	2.21	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	1460	45	0	0	0	0
SG3SB55-95574	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		3.32 mg/kg	0.0149	0.0196	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2470	75	0	0	0	0
SG3SB55-95575	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		3.38 mg/kg	0.008	0.0106	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2510	77	0	0	0	0
SG3SB55-95576	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.96 mg/kg	0.00892	0.0118	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2200	67	0	0	0	0
SG3SB55-95577	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2-Chlorophenol	MSSV4	RRR	95-57-8		2.73 mg/kg	0.00528	0.00698	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2030	62	0	0	0	0
SG3SB55-95578	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.52 mg/kg	0.00935	0.0124	0.33	0.0873	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	1870	57	0	0	0	0
SG3SB55-95579	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2-Nitroaniline	MSSV4	RRR	88-74-4		3.74 mg/kg	0.0216	0.0286	1.67	2.21	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2780	85	0	0	0	0
SG3SB55-95580	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2-Nitrophenol	MSSV4	RRR	88-75-5		2.82 mg/kg	0.0132	0.0174	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2100	64	0	0	0	0
SG3SB55-95581	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		3.23 mg/kg	0.0415	0.0548	0.66	0.873	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2400	73	0	0	0	0
SG3SB55-95582	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	3-Nitroaniline	MSSV4	RRR	99-09-2		2.39 mg/kg	0.0091	0.012	1.67	2.21	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	1780	54	0	0	0	0
SG3SB55-95583	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		2.8 mg/kg	0.0173	0.0229	1.67	2.21	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2080	63	0	0	0	0
SG3SB55-95584	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		4.06 mg/kg	0.00806	0.0107	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	3020	92	0	0	0	0
SG3SB55-95585	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		3.13 mg/kg	0.0132	0.0175	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2330	71	0	0	0	0
SG3SB55-95586	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	4-Chloroaniline	MSSV4	RRR	106-47-8		2.41 mg/kg	0.0291	0.0385	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	1790	55	0	0	0	0
SG3SB55-95587	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		3.43 mg/kg	0.00878	0.0116	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2550	78	0	0	0	0
SG3SB55-95588	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	4-Nitroaniline	MSSV4	RRR	100-01-6		2.5 mg/kg	0.0239	0.0316	1.67	2.21	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3310	1860	56	0	0	0	0
SG3SB55-95589	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	4-Nitrophenol	MSSV4	RRR	100-02-7		2.81 mg/kg	0.0434	0.0574	1.67	2.21	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2090	64	0	0	0	0
SG3SB55-95590	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Acenaphthene	MSSV4	RRR	83-32-9		3 mg/kg	0.00861	0.0114	0.33	0.0873	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2230	68	0	0	0	0
SG3SB55-95591	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Acenaphthylene	MSSV4	RRR	208-96-8		3.42 mg/kg	0.00975	0.0129	0.33	0.0873	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2540	77	0	0	0	0
SG3SB55-95592	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Acetophenone	MSSV4	RRR	98-86-2		2.84 mg/kg	0.0071	0.00939	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2110	64	0	0	0	0
SG3SB55-95593	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Aniline	MSSV4	RRR	62-53-3		2.48 mg/kg	0.0064	0.00847	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	1840	56	0	0	0	0
SG3SB55-95594	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Anthracene	MSSV4	RRR	120-12-7		3.4 mg/kg	0.00945	0.0125	0.33	0.0873	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2530	77	0	0	0	0
SG3SB55-95595	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		4.28 mg/kg	0.0169	0.0224	1.67	0.873	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	3180	97	0	0	0	0
SG3SB55-95596	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Benzaldehyde	MSSV4	RRR	100-52-7		2.52 mg/kg	0.0253	0.0334	0.66	0.873	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	1870	57	0	0	0	0
SG3SB55-95597	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Benzidine	MSSV4	RRR	92-87-5	J	0.301 mg/kg	0.0445	0.0589	1.32	1.75	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	224	7	0	0	0	0
SG3SB55-95598	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Benzo(a)anthracene	MSSV4	RRR	56-55-3		3.48 mg/kg	0.0088	0.0116	0.33	0.0873	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2590	79	0	0	0	0
SG3SB55-95599	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Benzo(a)pyrene	MSSV4	RRR	50-32-8		4.13 mg/kg	0.00874	0.0116	0.33	0.0873	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	3070	94	0	0	0	0
SG3SB55-95600	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		3.51 mg/kg	0.00612	0.00809	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2610	80	0	0	0	0
SG3SB55-95601	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		2.84 mg/kg	0.00875	0.0116	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2110	64	0	0	0	0
SG3SB55-95602	110 -(1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		4.04 mg/kg	0.0135	0.0179	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	3000	92	0	0	0	0

SG3SB55-95603	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Benzoic acid	MSSV4	RRR	65-85-0	J	1.29 mg/kg	0.154	0.204	1.67	2.21	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	17.7	3280	958	29	17.7	0	0	0
SG3SB55-95604	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Benzyl alcohol	MSSV4	RRR	100-51-6		3.08 mg/kg	0.00976	0.0129	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2290	70	0	0	0	0
SG3SB55-95605	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Biphenyl	MSSV4	RRR	92-52-4		3.15 mg/kg	0.0097	0.0128	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2340	71	0	0	0	0
SG3SB55-95606	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		3.03 mg/kg	0.0114	0.015	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2250	69	0	0	0	0
SG3SB55-95607	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		2.56 mg/kg	0.0103	0.0136	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	1900	58	0	0	0	0
SG3SB55-95608	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1		2.17 mg/kg	0.0128	0.017	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	1610	49	0	0	0	0
SG3SB55-95609	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		4.64 mg/kg	0.0089	0.0118	0.33	0.0873	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	3450	105	0	0	0	0
SG3SB55-95610	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		4.61 mg/kg	0.0108	0.0143	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	3430	105	0	0	0	0
SG3SB55-95611	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Caprolactam	MSSV4	RRR	105-60-2		3.05 mg/kg	0.0684	0.0904	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2270	69	0	0	0	0
SG3SB55-95612	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Carbazole	MSSV4	RRR	86-74-8		3.19 mg/kg	0.00853	0.0113	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2370	72	0	0	0	0
SG3SB55-95613	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Chrysene	MSSV4	RRR	218-01-9		3.38 mg/kg	0.00772	0.0102	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3210	2510	78	0	0	0	0
SG3SB55-95614	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		3.56 mg/kg	0.0247	0.0327	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	6.87	3280	2650	81	6.87	0	0	0
SG3SB55-95615	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		3.91 mg/kg	0.00719	0.00951	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2910	89	0	0	0	0
SG3SB55-95616	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		3.23 mg/kg	0.00835	0.011	0.33	0.0873	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2400	73	0	0	0	0
SG3SB55-95617	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Dibenzofuran	MSSV4	RRR	132-64-9		2.88 mg/kg	0.0123	0.0162	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2140	65	0	0	0	0
SG3SB55-95618	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Diethyl phthalate	MSSV4	RRR	84-66-2		3.26 mg/kg	0.0147	0.0195	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2420	74	0	0	0	0
SG3SB55-95619	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Dimethyl phthalate	MSSV4	RRR	131-11-3		3.52 mg/kg	0.0109	0.0144	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2620	80	0	0	0	0
SG3SB55-95620	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Fluoranthene	MSSV4	RRR	206-44-0		3.16 mg/kg	0.00972	0.0129	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2350	72	0	0	0	0
SG3SB55-95621	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Fluorene	MSSV4	RRR	86-73-7		3 mg/kg	0.00849	0.0112	0.33	0.0873	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2230	68	0	0	0	0
SG3SB55-95622	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Hexachlorobenzene	MSSV4	RRR	118-74-1		3.85 mg/kg	0.0106	0.0141	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2860	87	0	0	0	0
SG3SB55-95623	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.3 mg/kg	0.00716	0.00948	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	1710	52	0	0	0	0
SG3SB55-95624	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Hexachloroethane	MSSV4	RRR	67-72-1		1.27 mg/kg	0.0138	0.0183	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	942	29	0	0	0	0
SG3SB55-95625	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		2.42 mg/kg	0.014	0.0186	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	1800	55	0	0	0	0
SG3SB55-95626	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Isophorone	MSSV4	RRR	78-59-1		2.96 mg/kg	0.00841	0.0111	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2200	67	0	0	0	0
SG3SB55-95627	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Nitrobenzene	MSSV4	RRR	98-95-3		2.43 mg/kg	0.0124	0.0164	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	1810	55	0	0	0	0
SG3SB55-95628	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Pentachlorophenol	MSSV4	RRR	87-86-5		2.8 mg/kg	0.0859	0.114	1.67	2.21	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2080	63	0	0	0	0
SG3SB55-95629	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Phenanthrene	MSSV4	RRR	85-01-8		3.44 mg/kg	0.0107	0.0142	0.33	0.0873	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2560	78	0	0	0	0
SG3SB55-95630	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Phenol	MSSV4	RRR	108-95-2		2.54 mg/kg	0.0107	0.0142	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	1890	58	0	0	0	0
SG3SB55-95631	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Pyrene	MSSV4	RRR	129-00-0		4.18 mg/kg	0.0104	0.0137	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	3110	95	0	0	0	0
SG3SB55-95632	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Pyridine	MSSV4	RRR	110-86-1		3.32 mg/kg	0.0198	0.0263	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2470	75	0	0	0	0
SG3SB55-95633	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	m,p-Cresol	MSSV4	RRR	1319-77-3MP		3.01 mg/kg	0.0123	0.0162	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2240	68	0	0	0	0
SG3SB55-95634	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2.77 mg/kg	0.00893	0.0118	0.33	0.0873	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2060	63	0	0	0	0
SG3SB55-95635	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		2.52 mg/kg	0.0431	0.057	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	1870	57	0	0	0	0
SG3SB55-95636	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		3.71 mg/kg	0.00985	0.013	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3210	2760	86	0	0	0	0
SG3SB55-95637	110 (1-2) MS	20607201222 MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	o-Cresol	MSSV4	RRR	95-48-7		2.77 mg/kg	0.0134	0.0178	0.33	0.437	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3280	2060	63	0	0	0	0
SG3SB55-95638	110 (1-2) MSD	20607201223 MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	4,4'-DDD	GCS18A	TLS	72-54-8		0.0121 mg/kg	0.00047	0.000315	0.004	0.00268	0.1661	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	9.01	108	2060720 1222	0	8.28	8.17	99	10
SG3SB55-95639	110 (1-2) MSD	20607201223 MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	4,4'-DDE	GCS18A	TLS	72-55-9		0.0106 mg/kg	0.00065	0.000436	0.004	0.00268	0.1661	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	7.86	95	2060720 1222	0	8.28	5.95	72	28

95640	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	4,4'-DDT	GCS18A	TLS	50-29-3		0.00751	mg/kg	0.00025	0.000168	0.004	0.00268	0.1661	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	5.58	2060720 67	1222	0	8.28	3.14	38	56
95641	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Aldrin	GCS18A	TLS	309-00-2		0.00896	mg/kg	0.00032	0.000215	0.002	0.00134	0.1661	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	6.66	2060720 80	1222	0	8.28	4.93	60	30
95642	SG3B55-110 -(1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Dieldrin	GCS18A	TLS	60-57-1		0.00981	mg/kg	0.00028	0.000188	0.004	0.00268	0.1661	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	7.29	2060720 88	1222	0	8.28	6.24	75	16
95643	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Endosulfan I	GCS18A	TLS	959-98-8		0.00381	mg/kg	0.00034	0.000228	0.002	0.00134	0.1661	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	2.83	2060720 34	1222	0	8.28	2.35	28	19
95644	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Endosulfan II	GCS18A	TLS	33213-65-9		0.0109	mg/kg	0.00056	0.000375	0.004	0.00268	0.1661	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	8.1	2060720 98	1222	0	8.28	7.87	95	3
95645	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.0108	mg/kg	0.00053	0.000355	0.004	0.00268	0.1661	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	8.05	2060720 97	1222	0	8.28	7.71	93	4
95646	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Endrin	GCS18A	TLS	72-20-8		0.0107	mg/kg	0.00034	0.000228	0.004	0.00268	0.1661	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	7.92	2060720 95	1222	0	8.28	6.07	73	26
95647	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.01	mg/kg	0.00067	0.000449	0.004	0.00268	0.1661	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	7.44	2060720 90	1222	0	8.28	7.22	87	3
95648	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Endrin ketone	GCS18A	TLS	53494-70-5		0.012	mg/kg	0.00084	0.000563	0.004	0.00268	0.1661	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	8.95	2060720 108	1222	0	8.28	9.57	116	7
95649	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Heptachlor	GCS18A	TLS	76-44-8		0.00814	mg/kg	0.00021	0.000141	0.002	0.00134	0.1661	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	6.05	2060720 73	1222	0	8.28	4.29	52	34
95650	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.00901	mg/kg	0.00071	0.000476	0.002	0.00134	0.1661	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	6.7	2060720 81	1222	0	8.28	5.81	70	14
95651	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Methoxychlor	GCS18A	TLS	72-43-5	J	0.00818	mg/kg	0.00125	0.000838	0.02	0.0134	0.1661	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	6.08	2060720 73	1222	0	8.28	5.78	70	5
95652	SG3B55-110 -(1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	alpha-BHC	GCS18A	TLS	319-84-6		0.00952	mg/kg	0.00032	0.000215	0.002	0.00134	0.1661	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	7.08	2060720 85	1222	0	8.28	5.6	68	23
95653	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.00993	mg/kg	0.00036	0.000241	0.002	0.00134	0.1661	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	7.38	2060720 89	1222	0	8.28	5.97	72	21
95654	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	beta-BHC	GCS18A	TLS	319-85-7		0.00909	mg/kg	0.00054	0.000362	0.004	0.00268	0.1661	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	6.76	2060720 81	1222	0	8.28	5.52	67	20
95655	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	delta-BHC	GCS18A	TLS	319-86-8		0.00908	mg/kg	0.00032	0.000215	0.002	0.00134	0.1661	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	6.75	2060720 81	1222	0	8.28	5.68	69	17
95656	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.0109	mg/kg	0.00063	0.000422	0.002	0.00134	0.1661	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	8.13	2060720 98	1222	0	8.28	5.67	68	36
95657	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.0109	mg/kg	0.00044	0.000295	0.002	0.00134	0.1661	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.31	8.07	2060720 97	1222	0	8.28	6.04	73	29
95658	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6		1.22	mg/kg	0.000176	0.0106	0.005	0.302	0.8977	50	TRG			7/28/2006	1/0/1900	GCAL	3	328954	0	1120	909	2060720 81	1222	0	959	932	97	2
95659	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,1,1-Trichloroethane	MSV5	KCB	71-55-6		1.44	mg/kg	0.000123	0.00743	0.005	0.302	0.8977	50	TRG			7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1070	2060720 95	1222	0	959	983	103	8
95660	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5		1.16	mg/kg	0.00018	0.0109	0.005	0.302	0.8977	50	TRG			7/28/2006	1/0/1900	GCAL	3	328954	0	1120	865	2060720 77	1222	0	959	775	81	11
95661	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,1,2-Trichloroethane	MSV5	KCB	79-00-5		1.29	mg/kg	0.000114	0.00688	0.005	0.302	0.8977	50	TRG			7/28/2006	1/0/1900	GCAL	3	328954	0	1120	957	2060720 85	1222	0	959	912	95	5
95662	SG3B55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,1-Dichloroethane	MSV5	KCB	75-34-3		1.45	mg/kg	0.000159	0.0096	0.005	0.302	0.8977	50	TRG			7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1080	2060720 96	1222	0	959	952	99	13
95663	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,1-Dichloroethene	MSV5	KCB	75-35-4		1.43	mg/kg	0.000359	0.0217	0.005	0.302	0.8977	50	TRG			7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1060	2060720 94	1222	0	959	990	103	7
95664	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,1-Dichloropropene	MSV5	KCB	563-58-6		1.3	mg/kg	0.00013	0.00785	0.005	0.302	0.8977	50	TRG			7/28/2006	1/0/1900	GCAL	3	328954	0	1120	963	2060720 86	1222	0	959	885	92	8
95665	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,2,3-Trichloropropane	MSV5	KCB	96-18-4		1.19	mg/kg	0.000245	0.0148	0.005	0.121	0.8977	50	TRG			7/28/2006	1/0/1900	GCAL	3	328954	0	1120	882	2060720 79	1222	0	959	807	84	9
95666	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1		1.61	mg/kg	0.000327	0.0197	0.005	0.302	0.8977	50	TRG			7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1200	2060720 107	1222	0	959	1060	111	12
95667	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6		1.45	mg/kg	0.000198	0.012	0.005	0.302	0.8977	50	TRG			7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1080	2060720 96	1222	0	959	971	101	11
95668	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8		1.15	mg/kg	0.000866	0.0523	0.005	0.302	0.8977	50	TRG			7/28/2006	1/0/1900	GCAL	3	328954	0	1120	857	2060720 76	1222	0	959	739	77	15
95669	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,2-Dibromoethane	MSV5	KCB	106-93-4		1.28	mg/kg	0.00015	0.00906	0.005	0.302	0.8977	50	TRG			7/28/2006	1/0/1900	GCAL	3	328954	0	1120	953	2060720 85	1222	0	959	876	91	8
95670	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,2-Dichlorobenzene	MSV5	KCB	95-50-1		1.45	mg/kg	0.000114	0.00688	0.005	0.302	0.8977	50	TRG			7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1080	2060720 96	1222	0	959	965	101	11
95671	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,2-Dichloroethane	MSV5	KCB	107-06-2		1.45	mg/kg	0.000114	0.00688	0.005	0.302	0.8977	50	TRG			7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1080	2060720 96	1222	0	959	1010	105	7
95672	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,2-Dichloropropane	MSV5	KCB	78-87-5		1.49	mg/kg	0.000112	0.00676	0.005	0.302	0.8977	50	TRG			7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1110	2060720 99	1222	0	959	1000	104	10
95673	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8		1.43	mg/kg	0.000163	0.00984	0.005	0.302	0.8977	50	TRG			7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1060	2060720 94	1222	0	959	987	103	7
95674	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,3-Dichlorobenzene	MSV5	KCB	541-73-1		1.43	mg/kg	0.000236	0.0142	0.005	0.302	0.8977	50	TRG			7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1060	2060720 94	1222	0	959	952	99	11
95675	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,3-Dichloropropane	MSV5	KCB	142-28-9		1.37	mg/kg	0.000136	0.00821	0.005	0.302	0.8977	50	TRG			7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1020	2060720 91	1222	0	959	910	95	11
95676	SG3B55-110 (1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	25.6573	1,4-Dichlorobenzene	MSV5	KCB	106-46-7		1.45	mg/kg	0.000421	0.0254	0.005	0.302	0.8977	50	TRG			7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1080	2060720 96	1222	0	959	954	100	12

95677	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	2,2-Dichloropropane	MSV5	KCB	594-20-7	1.33 mg/kg	0.000176	0.0106	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	992	2060720 88	1222	0	959	940	98	5
95678	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	2-Butanone	MSV5	KCB	78-93-3	1.26 mg/kg	0.000312	0.0188	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	936	2060720 83	1222	0	959	974	102	4
95679	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	1.76 mg/kg	0.0021	0.127	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1310	2060720 117	1222	0	959	1190	124	10
95680	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	2-Chlorotoluene	MSV5	KCB	95-49-8	1.44 mg/kg	0.00015	0.00906	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1070	2060720 95	1222	0	959	987	103	8
95681	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	2-Hexanone	MSV5	KCB	591-78-6	1.07 mg/kg	0.000826	0.0499	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	796	2060720 71	1222	0	959	713	74	11
95682	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	4-Chlorotoluene	MSV5	KCB	106-43-4	1.41 mg/kg	0.000325	0.0196	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1050	2060720 94	1222	0	959	955	100	9
95683	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	4-Isopropyltoluene	MSV5	KCB	99-87-6	1.36 mg/kg	0.000161	0.00972	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1010	2060720 90	1222	0	959	966	101	4
95684	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	1.16 mg/kg	0.000173	0.0104	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	859	2060720 77	1222	0	959	725	76	17
95685	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Acetone	MSV5	KCB	67-64-1	1.69 mg/kg	0.000374	0.0226	0.025	1.51	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1260	2060720 112	1222	0	959	912	95	32
95686	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Acrolein	MSV5	KCB	107-02-8	5 mg/kg	0.00234	0.141	0.025	1.51	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	5610	3720	2060720 66	1222	0	4790	3260	68	13
95687	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Acrylonitrile	MSV5	KCB	107-13-1	7.02 mg/kg	0.000712	0.043	0.025	1.51	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	5610	5220	2060720 93	1222	0	4790	4750	99	9
95688	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Benzene	MSV5	KCB	71-43-2	1.37 mg/kg	0.000104	0.00628	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1020	2060720 91	1222	0	959	958	100	6
95689	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Bromobenzene	MSV5	KCB	108-86-1	1.41 mg/kg	0.000235	0.0142	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1050	2060720 94	1222	0	959	925	96	13
95690	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Bromodichloromethane	MSV5	KCB	75-27-4	1.33 mg/kg	0.000135	0.00815	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	992	2060720 88	1222	0	959	963	100	3
95691	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Bromoform	MSV5	KCB	75-25-2	1.13 mg/kg	0.000169	0.0102	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	840	2060720 75	1222	0	959	824	86	2
95692	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Bromomethane	MSV5	KCB	74-83-9	1.22 mg/kg	0.00151	0.0909	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	909	2060720 81	1222	0	959	840	88	8
95693	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Carbon disulfide	MSV5	KCB	75-15-0	1.36 mg/kg	0.000109	0.00658	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1010	2060720 90	1222	0	959	993	104	2
95694	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Carbon tetrachloride	MSV5	KCB	56-23-5	1.51 mg/kg	0.00012	0.00724	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1120	2060720 100	1222	0	959	1010	105	10
95695	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Chlorobenzene	MSV5	KCB	108-90-7	1.36 mg/kg	0.000165	0.00996	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1010	2060720 90	1222	0	959	967	101	4
95696	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Chloroethane	MSV5	KCB	75-00-3	1.12 mg/kg	0.000606	0.0366	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	830	2060720 74	1222	0	959	859	90	3
95697	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Chloroform	MSV5	KCB	67-66-3	1.43 mg/kg	0.000141	0.00851	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1060	2060720 94	1222	0	959	981	102	8
95698	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Chloromethane	MSV5	KCB	74-87-3	1.24 mg/kg	0.000464	0.028	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	920	2060720 82	1222	0	959	861	90	7
95699	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Cyclohexane	MSV5	KCB	110-82-7	1.35 mg/kg	0.00111	0.0668	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1000	2060720 89	1222	0	959	966	101	3
95700	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Dibromochloromethane	MSV5	KCB	124-48-1	1.19 mg/kg	0.00009	0.00543	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	887	2060720 79	1222	0	959	866	90	2
95701	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Dibromomethane	MSV5	KCB	74-95-3	1.26 mg/kg	0.000156	0.00942	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	935	2060720 83	1222	0	959	924	96	1
95702	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Dichlorodifluoromethane	MSV5	KCB	75-71-8	1.16 mg/kg	0.000364	0.022	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	865	2060720 77	1222	0	959	785	82	10
95703	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Ethylbenzene	MSV5	KCB	100-41-4	1.39 mg/kg	0.000207	0.0125	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1030	2060720 92	1222	0	959	957	100	7
95704	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Hexachlorobutadiene	MSV5	KCB	87-68-3	1.39 mg/kg	0.00125	0.0752	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1030	2060720 92	1222	0	959	895	93	14
95705	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	1.35 mg/kg	0.000153	0.00924	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1000	2060720 89	1222	0	959	996	104	0.4
95706	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Methyl Acetate	MSV5	KCB	79-20-9	3.13 mg/kg	0.00153	0.0923	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	2330	2060720 208	1222	0	959	2130	222	9
95707	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Methyl iodide	MSV5	KCB	74-88-4	1.61 mg/kg	0.000906	0.0547	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1200	2060720 107	1222	0	959	1110	116	8
95708	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Methylcyclohexane	MSV5	KCB	108-87-2	1.39 mg/kg	0.00037	0.0223	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1030	2060720 92	1222	0	959	1000	104	3
95709	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Methylene chloride	MSV5	KCB	75-09-2	1.43 mg/kg	0.000479	0.0289	0.01	0.604	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1060	2060720 94	1222	0	959	987	103	7
95710	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Naphthalene	MSV5	KCB	91-20-3	1.84 mg/kg	0.000376	0.0227	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1370	2060720 122	1222	0	959	1150	120	17
95711	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Styrene	MSV5	KCB	100-42-5	1.36 mg/kg	0.000152	0.00918	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	1010	2060720 90	1222	0	959	961	100	5
95712	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Tetrachloroethene	MSV5	KCB	127-18-4	1.3 mg/kg	0.000192	0.0116	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	966	2060720 86	1222	0	959	903	94	7
95713	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	25.6573	Toluene	MSV5	KCB	108-88-3	1.24 mg/kg	0.00055	0.0332	0.005	0.302	0.8977	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1120	923	2060720 82	1222	0	959	886	92	4

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95826	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	4-Chlorotoluene	MSV5	KCB	106-43-4	1.21 mg/kg	0.000325	0.016	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	946	99	0	0	0	0
95827	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	4-Isopropyltoluene	MSV5	KCB	99-87-6	1.18 mg/kg	0.000161	0.00792	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	918	96	0	0	0	0
95828	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	0.931 mg/kg	0.000173	0.00851	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	725	76	0	0	0	0
95829	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Acetone	MSV5	KCB	67-64-1	1.39 mg/kg	0.000374	0.0184	0.025	1.23	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	1080	113	0	0	0	0
95830	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Acrolein	MSV5	KCB	107-02-8	4.3 mg/kg	0.00234	0.115	0.025	1.23	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	4790	3350	70	0	0	0	0
95831	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Acrylonitrile	MSV5	KCB	107-13-1	6 mg/kg	0.000712	0.035	0.025	1.23	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	4790	4670	98	0	0	0	0
95832	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Benzene	MSV5	KCB	71-43-2	1.21 mg/kg	0.000104	0.00511	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	941	98	0	0	0	0
95833	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Bromobenzene	MSV5	KCB	108-86-1	1.16 mg/kg	0.000235	0.0116	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	905	95	0	0	0	0
95834	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Bromodichloromethane	MSV5	KCB	75-27-4	1.19 mg/kg	0.000135	0.00664	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	927	97	0	0	0	0
95835	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Bromoform	MSV5	KCB	75-25-2	0.945 mg/kg	0.000169	0.00831	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	736	77	0	0	0	0
95836	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Bromomethane	MSV5	KCB	74-83-9	1 mg/kg	0.00151	0.074	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	782	82	0	0	0	0
95837	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Carbon disulfide	MSV5	KCB	75-15-0	1.18 mg/kg	0.000109	0.00536	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	918	96	0	0	0	0
95838	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Carbon tetrachloride	MSV5	KCB	56-23-5	1.27 mg/kg	0.00012	0.0059	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	989	103	0	0	0	0
95839	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Chlorobenzene	MSV5	KCB	108-90-7	1.16 mg/kg	0.000165	0.00811	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	901	94	0	0	0	0
95840	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Chloroethane	MSV5	KCB	75-00-3	0.989 mg/kg	0.000606	0.0298	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	770	80	0	0	0	0
95841	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Chloroform	MSV5	KCB	67-66-3	1.26 mg/kg	0.000141	0.00693	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	981	102	0	0	0	0
95842	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Chloromethane	MSV5	KCB	74-87-3	1.06 mg/kg	0.000464	0.0228	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	823	86	0	0	0	0
95843	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Cyclohexane	MSV5	KCB	110-82-7	1.14 mg/kg	0.00111	0.0544	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	885	92	0	0	0	0
95844	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Dibromochloromethane	MSV5	KCB	124-48-1	1.07 mg/kg	0.00009	0.00442	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	831	87	0	0	0	0
95845	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Dibromomethane	MSV5	KCB	74-95-3	1.17 mg/kg	0.000156	0.00767	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	915	96	0	0	0	0
95846	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Dichlorodifluoromethane	MSV5	KCB	75-71-8	0.994 mg/kg	0.000364	0.0179	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	774	81	0	0	0	0
95847	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Ethylbenzene	MSV5	KCB	100-41-4	1.18 mg/kg	0.000207	0.0102	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	916	96	0	0	0	0
95848	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Hexachlorobutadiene	MSV5	KCB	87-68-3	1.2 mg/kg	0.00125	0.0612	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	937	98	0	0	0	0
95849	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	1.23 mg/kg	0.000153	0.00752	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	954	100	0	0	0	0
95850	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Methyl Acetate	MSV5	KCB	79-20-9	2.48 mg/kg	0.00153	0.0752	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	1930	202	0	0	0	0
95851	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Methyl iodide	MSV5	KCB	74-88-4	1.35 mg/kg	0.000906	0.0445	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	1050	110	0	0	0	0
95852	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Methylcyclohexane	MSV5	KCB	108-87-2	1.21 mg/kg	0.00037	0.0182	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	943	99	0	0	0	0
95853	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Methylene chloride	MSV5	KCB	75-09-2	1.3 mg/kg	0.000479	0.0235	0.01	0.492	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	56.5	957	1010	100	56.5	0	0	0
95854	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Naphthalene	MSV5	KCB	91-20-3	1.34 mg/kg	0.000376	0.0185	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	1040	109	0	0	0	0
95855	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Styrene	MSV5	KCB	100-42-5	1.19 mg/kg	0.000152	0.00747	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	926	97	0	0	0	0
95856	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Tetrachloroethene	MSV5	KCB	127-18-4	1.16 mg/kg	0.000192	0.00944	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	903	94	0	0	0	0
95857	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Toluene	MSV5	KCB	108-88-3	1.07 mg/kg	0.00055	0.027	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	836	87	0	0	0	0
95858	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Trichloroethene	MSV5	KCB	79-01-6	1.24 mg/kg	0.000177	0.0087	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	963	101	0	0	0	0
95859	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Trichlorofluoromethane	MSV5	KCB	75-69-4	0.461 mg/kg	0.000252	0.0124	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	359	38	0	0	0	0
95860	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	1.07 mg/kg	0.000188	0.00924	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	831	87	0	0	0	0
95861	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Vinyl acetate	MSV5	KCB	108-05-4	1.18 mg/kg	0.000979	0.0481	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	917	96	0	0	0	0
95862	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Vinyl chloride	MSV5	KCB	75-01-4	1.3 mg/kg	0.000351	0.0173	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	1010	106	0	0	0	0
95863	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Xylene (total)	MSV5	KCB	1330-20-7	3.76 mg/kg	0.000572	0.0281	0.01	0.492	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	2870	2930	102	0	0	0	0
95864	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	1.3 mg/kg	0.000126	0.00619	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	1010	106	0	0	0	0
95865	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	1.22 mg/kg	0.000115	0.00565	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	950	99	0	0	0	0
95866	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	m,p-Xylene	MSV5	KCB	136777-61-2	2.53 mg/kg	0.000398	0.0196	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	1910	1970	103	0	0	0	0
95867	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	n-Butylbenzene	MSV5	KCB	104-51-8	1.25 mg/kg	0.000178	0.00875	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	976	102	0	0	0	0
95868	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	n-Propylbenzene	MSV5	KCB	103-65-1	1.23 mg/kg	0.00014	0.00688	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	956	100	0	0	0	0
95869	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	o-Xylene	MSV5	KCB	95-47-6	1.23 mg/kg	0.000174	0.00855	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	959	100	0	0	0	0
95870	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	sec-Butylbenzene	MSV5	KCB	135-98-8	1.21 mg/kg	0.000117	0.00575	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	941	98	0	0	0	0
95871	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	1.08 mg/kg	0.000074	0.00364	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	838	88	0	0	0	0
95872	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	tert-Butylbenzene	MSV5	KCB	98-06-6	1.17 mg/kg	0.000252	0.0124	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	909	95	0	0	0	0
95873	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	1.35 mg/kg	0.000164	0.00806	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	1050	110	0	0	0	0
95874	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	1.16 mg/kg	0.000141	0.00693	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	906	95	0	0	0	0
95875	SH65B67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	0.972 mg/kg	0.000721	0.0354	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	757	79	0	0	0	0
95876	SH65B67-134-(1-2) MSD	20607201206	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	1.11 mg/kg	0.000176	0.00865	0.005	0.246	0.7657	50	TRG	7/28/2006	1/0/1900	GCAL	3	328954	0	957	861	90	2060720 1205	0	957	887	93 3

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95950	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8		0.00871	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.71	105	0	0	0	0
95951	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9		0.00823	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.23	99	0	0	0	0
95952	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3		0.00852	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.52	102	0	0	0	0
95953	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Aldrin	GCS18A	TLS	309-00-2		0.00823	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.23	99	0	0	0	0
95954	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1		0.00838	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.38	101	0	0	0	0
95955	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8		0.00837	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.37	100	0	0	0	0
95956	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9		0.00869	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.69	104	0	0	0	0
95957	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.0088	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.8	106	0	0	0	0
95958	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8		0.00781	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.81	94	0	0	0	0
95959	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00834	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.34	100	0	0	0	0
95960	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5		0.00914	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	9.14	110	0	0	0	0
95961	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8		0.0085	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.5	102	0	0	0	0
95962	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.00842	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.42	101	0	0	0	0
95963	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	J	0.00853	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.53	102	0	0	0	0
95964	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6		0.00828	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.28	99	0	0	0	0
95965	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.00839	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.39	101	0	0	0	0
95966	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7		0.00882	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.82	106	0	0	0	0
95967	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8		0.00856	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.56	103	0	0	0	0
95968	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00862	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.62	103	0	0	0	0
95969	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.00835	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.35	100	0	0	0	0
95970	LCS for HBN 328428 [EXTO/14245	392481	LCS	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0581	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	66.7	58.1	87	0	0	0	0
95971	LCS for HBN 328428 [EXTO/14245	392481	LCS	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0655	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	66.7	65.5	98	0	0	0	0
95972	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		2.69	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2690	81	0	0	0	0
95973	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.3	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2300	69	0	0	0	0
95974	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.64	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2640	79	0	0	0	0
95975	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.4	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2400	72	0	0	0	0
95976	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.15	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2150	65	0	0	0	0

95977	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.66 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1660	50	0	0	0	0
95978	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.47 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2470	74	0	0	0	0
95979	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.56 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2560	77	0	0	0	0
95980	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.29 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2290	69	0	0	0	0
95981	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		2.18 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2180	65	0	0	0	0
95982	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.1 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2100	63	0	0	0	0
95983	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		2.81 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2810	84	0	0	0	0
95984	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		2.28 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2280	68	0	0	0	0
95985	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		2.53 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2530	76	0	0	0	0
95986	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2		1.69 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1690	51	0	0	0	0
95987	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		2.27 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2270	68	0	0	0	0
95988	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		2.99 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2990	90	0	0	0	0
95989	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.4 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2400	72	0	0	0	0
95990	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		1.88 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1880	56	0	0	0	0
95991	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.54 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2540	76	0	0	0	0
95992	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.27 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3370	2270	67	0	0	0	0
95993	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		2.13 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2130	64	0	0	0	0
95994	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.28 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2280	68	0	0	0	0
95995	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		2.61 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2610	78	0	0	0	0
95996	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.26 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2260	68	0	0	0	0
95997	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3		2.17 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2170	65	0	0	0	0
95998	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		2.54 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2540	76	0	0	0	0
95999	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		3.22 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3220	97	0	0	0	0
96000	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		2.4 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2400	72	0	0	0	0
96001	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	J	1.3 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1300	39	0	0	0	0
96002	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		2.56 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2560	77	0	0	0	0
96003	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.07 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3070	92	0	0	0	0

96004	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	2.69	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2690	81	0	0	0	0
96005	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	2.2	mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2200	66	0	0	0	0
96006	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	2.84	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2840	85	0	0	0	0
96007	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	2.37	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2370	71	0	0	0	0
96008	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	2.34	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2340	70	0	0	0	0
96009	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	2.5	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2500	75	0	0	0	0
96010	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	2.35	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2350	71	0	0	0	0
96011	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	2.05	mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2050	62	0	0	0	0
96012	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	1.88	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1880	56	0	0	0	0
96013	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	3.39	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3390	102	0	0	0	0
96014	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	3.39	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3390	102	0	0	0	0
96015	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	2.52	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2520	76	0	0	0	0
96016	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	2.47	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2470	74	0	0	0	0
96017	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	2.42	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3270	2420	74	0	0	0	0
96018	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	2.66	mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2660	80	0	0	0	0
96019	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	2.87	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2870	86	0	0	0	0
96020	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	2.43	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2430	73	0	0	0	0
96021	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	2.16	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2160	65	0	0	0	0
96022	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	2.41	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2410	72	0	0	0	0
96023	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	2.63	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2630	79	0	0	0	0
96024	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	2.35	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2350	71	0	0	0	0
96025	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	2.23	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2230	67	0	0	0	0
96026	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	2.84	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2840	85	0	0	0	0
96027	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	2.21	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2210	66	0	0	0	0
96028	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	1.59	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1590	48	0	0	0	0
96029	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	1.79	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1790	54	0	0	0	0
96030	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	2.3	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2300	69	0	0	0	0

96031	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3		2 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2000	60	0	0	0	0
96032	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5		2.33 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2330	70	0	0	0	0
96033	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8		2.53 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2530	76	0	0	0	0
96034	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2		1.97 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1970	59	0	0	0	0
96035	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0		3.18 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3180	95	0	0	0	0
96036	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1		2.88 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2880	86	0	0	0	0
96037	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.31 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2310	69	0	0	0	0
96038	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2.21 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2210	66	0	0	0	0
96039	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		1.69 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1690	51	0	0	0	0
96040	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		2.7 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3270	2700	83	0	0	0	0
96041	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7		2.14 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2140	64	0	0	0	0
96042	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	4,4'-DDD	GCS17A	TLS	72-54-8		0.00774 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.74	93	0	0	0	0
96043	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	4,4'-DDE	GCS17A	TLS	72-55-9		0.00736 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.36	88	0	0	0	0
96044	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	4,4'-DDT	GCS17A	TLS	50-29-3		0.00652 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	6.52	78	0	0	0	0
96045	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Aldrin	GCS17A	TLS	309-00-2		0.00736 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.36	88	0	0	0	0
96046	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Dieldrin	GCS17A	TLS	60-57-1		0.00747 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.47	90	0	0	0	0
96047	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endosulfan I	GCS17A	TLS	959-98-8		0.00797 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.97	96	0	0	0	0
96048	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endosulfan II	GCS17A	TLS	33213-65-9		0.00762 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.62	91	0	0	0	0
96049	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00739 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.39	89	0	0	0	0
96050	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endrin	GCS17A	TLS	72-20-8		0.00733 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.33	88	0	0	0	0
96051	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00702 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.02	84	0	0	0	0
96052	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endrin ketone	GCS17A	TLS	53494-70-5		0.00768 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.68	92	0	0	0	0
96053	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Heptachlor	GCS17A	TLS	76-44-8		0.00714 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.14	86	0	0	0	0
96054	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.00763 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.63	92	0	0	0	0
96055	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00618 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	6.18	74	0	0	0	0
96056	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	alpha-BHC	GCS17A	TLS	319-84-6		0.00709 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.09	85	0	0	0	0
96057	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00736 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.36	88	0	0	0	0

96058	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	beta-BHC	GCS17A	TLS	319-85-7		0.00744	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.44	89	0	0	0	0
96059	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	delta-BHC	GCS17A	TLS	319-86-8		0.00737	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.37	88	0	0	0	0
96060	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00722	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.22	87	0	0	0	0
96061	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.00752	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.52	90	0	0	0	0
96062	LCS for HBN 328439 [EXTO/14249	392534	LCS	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0748	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	0	66.7	74.8	112	0	0	0	0
96063	LCS for HBN 328439 [EXTO/14249	392534	LCS	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1260	GCS17A	TLS	11096-82-5		0.082	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	0	66.7	82	123	0	0	0	0
96064	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8		0.00809	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.09	97	392476	0	8.33	8.71	105	7
96065	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9		0.00764	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.64	92	392476	0	8.33	8.23	99	7
96066	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3		0.00774	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.74	93	392476	0	8.33	8.52	102	10
96067	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Aldrin	GCS18A	TLS	309-00-2		0.00774	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.74	93	392476	0	8.33	8.23	99	6
96068	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1		0.00777	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.77	93	392476	0	8.33	8.38	101	8
96069	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8		0.00795	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.95	95	392476	0	8.33	8.37	100	5
96070	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9		0.00804	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.04	96	392476	0	8.33	8.69	104	8
96071	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.00816	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.16	98	392476	0	8.33	8.8	106	8
96072	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8		0.00718	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.18	86	392476	0	8.33	7.81	94	8
96073	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.00774	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.74	93	392476	0	8.33	8.34	100	7
96074	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5		0.00847	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.47	102	392476	0	8.33	9.14	110	8
96075	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8		0.00781	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.81	94	392476	0	8.33	8.5	102	8
96076	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.0078	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.8	94	392476	0	8.33	8.42	101	8
96077	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	J	0.00778	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.78	93	392476	0	8.33	8.53	102	9
96078	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6		0.00764	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.64	92	392476	0	8.33	8.28	99	8
96079	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.0076	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.6	91	392476	0	8.33	8.39	101	10
96080	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7		0.00809	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	8.09	97	392476	0	8.33	8.82	106	9
96081	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8		0.00792	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.92	95	392476	0	8.33	8.56	103	8
96082	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00794	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.94	95	392476	0	8.33	8.62	103	8
96083	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.00773	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	8.33	7.73	93	392476	0	8.33	8.35	100	8
96084	LCSD for HBN 328428 [EXTO/1424	392482	LCSD	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0557	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	66.7	55.7	84	392481	0	66.7	58.1	87	4
96085	LCSD for HBN 328428 [EXTO/1424	392482	LCSD	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0636	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	66.7	63.6	95	392481	0	66.7	65.5	98	3
96086	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		2.65	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2650	80	392484	0	3330	2690	81	1
96087	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.49	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2490	75	392484	0	3330	2300	69	8
96088	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.52	mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2520	76	392484	0	3330	2640	79	5
96089	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.43	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2430	73	392484	0	3330	2400	72	1
96090	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.19	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2190	66	392484	0	3330	2150	65	2
96091	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.64	mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1640	49	392484	0	3330	1660	50	1
96092	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.48	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2480	74	392484	0	3330	2470	74	0.4

96093	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	2.56 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2560	77 392484	0	3330	2560	77 0
96094	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7	2.4 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2400	72 392484	0	3330	2290	69 5
96095	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8	2.28 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2280	68 392484	0	3330	2180	65 4
96096	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6	2.18 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2180	65 392484	0	3330	2100	63 4
96097	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4	2.82 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2820	85 392484	0	3330	2810	84 0.4
96098	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5	2.41 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2410	72 392484	0	3330	2280	68 6
96099	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	2.56 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2560	77 392484	0	3330	2530	76 1
96100	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2	1.77 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	1770	53 392484	0	3330	1690	51 5
96101	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	2.25 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2250	68 392484	0	3330	2270	68 0.9
96102	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	2.98 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2980	89 392484	0	3330	2990	90 0.3
96103	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	2.39 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2390	72 392484	0	3330	2400	72 0.4
96104	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8	1.91 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	1910	57 392484	0	3330	1880	56 2
96105	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	2.6 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2600	78 392484	0	3330	2540	76 2
96106	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6	2.34 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3370	2340	70 392484	0	3370	2270	67 3
96107	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7	2.2 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2200	66 392484	0	3330	2130	64 3
96108	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9	2.33 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2330	70 392484	0	3330	2280	68 2
96109	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8	2.65 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2650	80 392484	0	3330	2610	78 2
96110	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2	2.36 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2360	71 392484	0	3330	2260	68 4
96111	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3	2.35 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2350	71 392484	0	3330	2170	65 8
96112	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7	2.54 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2540	76 392484	0	3330	2540	76 0
96113	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	3.23 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	3230	97 392484	0	3330	3220	97 0.3
96114	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7	2.72 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2720	82 392484	0	3330	2400	72 13
96115	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	1.47 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	1470	44 392484	0	3330	1300	39 12
96116	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	2.62 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2620	79 392484	0	3330	2560	77 2
96117	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	3.07 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	3070	92 392484	0	3330	3070	92 0
96118	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	2.91 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2910	87 392484	0	3330	2690	81 8
96119	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	2.28 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2280	68 392484	0	3330	2200	66 4
96120	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	2.64 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2640	79 392484	0	3330	2840	85 7
96121	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	2.34 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2340	70 392484	0	3330	2370	71 1
96122	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	2.39 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2390	72 392484	0	3330	2340	70 2
96123	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	2.62 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2620	79 392484	0	3330	2500	75 5
96124	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	2.45 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2450	74 392484	0	3330	2350	71 4
96125	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	2.22 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2220	67 392484	0	3330	2050	62 8
96126	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	2.02 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2020	61 392484	0	3330	1880	56 7
96127	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	3.32 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	3320	100 392484	0	3330	3390	102 2
96128	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	3.31 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	3310	99 392484	0	3330	3390	102 2
96129	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	2.58 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009 0	3330	2580	77 392484	0	3330	2520	76 2

96130	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	2.49 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2490	75	392484	0	3330	2470	74	0.8
96131	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	2.38 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3270	2380	73	392484	0	3270	2420	74	2
96132	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	2.65 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2650	80	392484	0	3330	2660	80	0.4
96133	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	2.83 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2830	85	392484	0	3330	2870	86	1
96134	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	2.49 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2490	75	392484	0	3330	2430	73	2
96135	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	2.17 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2170	65	392484	0	3330	2160	65	0.5
96136	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	2.45 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2450	74	392484	0	3330	2410	72	2
96137	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	2.65 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2650	80	392484	0	3330	2630	79	0.8
96138	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	2.34 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2340	70	392484	0	3330	2350	71	0.4
96139	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	2.27 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2270	68	392484	0	3330	2230	67	2
96140	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	2.77 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2770	83	392484	0	3330	2840	85	2
96141	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	2.4 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2400	72	392484	0	3330	2210	66	8
96142	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	1.79 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1790	54	392484	0	3330	1590	48	12
96143	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	1.85 mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	1850	56	392484	0	3330	1790	54	3
96144	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	2.41 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2410	72	392484	0	3330	2300	69	5
96145	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	2.13 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2130	64	392484	0	3330	2000	60	6
96146	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	2.36 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2360	71	392484	0	3330	2330	70	1
96147	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8	2.52 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2520	76	392484	0	3330	2530	76	0.4
96148	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2	2.03 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2030	61	392484	0	3330	1970	59	3
96149	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0	3.11 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	3110	93	392484	0	3330	3180	95	2
96150	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1	2.54 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2540	76	392484	0	3330	2880	86	13
96151	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	2.43 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2430	73	392484	0	3330	2310	69	5
96152	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	2.27 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2270	68	392484	0	3330	2210	66	3
96153	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	2.09 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2090	63	392484	0	3330	1690	51	21
96154	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	2.7 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3270	2700	83	392484	0	3270	2700	83	0
96155	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7	2.18 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	3330	2180	65	392484	0	3330	2140	64	2
96156	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	4,4'-DDD	GCS17A	TLS	72-54-8	0.00803 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	8.03	96	392530	0	8.33	7.74	93	4
96157	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	4,4'-DDE	GCS17A	TLS	72-55-9	0.00757 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.57	91	392530	0	8.33	7.36	88	3
96158	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	4,4'-DDT	GCS17A	TLS	50-29-3	0.00682 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	6.82	82	392530	0	8.33	6.52	78	4
96159	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Aldrin	GCS17A	TLS	309-00-2	0.00751 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.51	90	392530	0	8.33	7.36	88	2
96160	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Dieldrin	GCS17A	TLS	60-57-1	0.00769 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.69	92	392530	0	8.33	7.47	90	3
96161	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endosulfan I	GCS17A	TLS	959-98-8	0.00823 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	8.23	99	392530	0	8.33	7.97	96	3
96162	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endosulfan II	GCS17A	TLS	33213-65-9	0.00783 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.83	94	392530	0	8.33	7.62	91	3
96163	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8	0.00772 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.72	93	392530	0	8.33	7.39	89	4
96164	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endrin	GCS17A	TLS	72-20-8	0.00757 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.57	91	392530	0	8.33	7.33	88	3
96165	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endrin aldehyde	GCS17A	TLS	7421-93-4	0.00724 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.24	87	392530	0	8.33	7.02	84	3
96166	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endrin ketone	GCS17A	TLS	53494-70-5	0.00799 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.99	96	392530	0	8.33	7.68	92	4

96167	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Heptachlor	GCS17A	TLS	76-44-8		0.00731	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.31	88	392530	0	8.33	7.14	86	2
96168	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.00784	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.84	94	392530	0	8.33	7.63	92	3
96169	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00649	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	6.49	78	392530	0	8.33	6.18	74	5
96170	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	alpha-BHC	GCS17A	TLS	319-84-6		0.0073	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.3	88	392530	0	8.33	7.09	85	3
96171	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00752	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.52	90	392530	0	8.33	7.36	88	2
96172	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	beta-BHC	GCS17A	TLS	319-85-7		0.00776	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.76	93	392530	0	8.33	7.44	89	4
96173	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	delta-BHC	GCS17A	TLS	319-86-8		0.00757	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.57	91	392530	0	8.33	7.37	88	3
96174	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00749	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.49	90	392530	0	8.33	7.22	87	4
96175	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.00762	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.62	91	392530	0	8.33	7.52	90	1
96176	LCSD for HBN 328439 [EXTO/1424	392535	LCSD	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0559	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	0	66.7	55.9	84	392534	0	66.7	74.8	112	29
96177	LCSD for HBN 328439 [EXTO/1424	392535	LCSD	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1260	GCS17A	TLS	11096-82-5		0.0615	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	0	66.7	61.5	92	392534	0	66.7	82	123	29
96178	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0				0	0	0		
96179	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0				0	0	0		
96180	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0				0	0	0		
96181	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Aldrin	GCS18A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0				0	0	0		
96182	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0				0	0	0		
96183	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0				0	0	0		
96184	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0				0	0	0		
96185	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0				0	0	0		
96186	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0				0	0	0		
96187	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0				0	0	0		
96188	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0				0	0	0		
96189	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0				0	0	0		
96190	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0				0	0	0		
96191	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0				0	0	0		
96192	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Toxaphene	GCS18A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0				0	0	0		
96193	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0				0	0	0		
96194	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0				0	0	0		
96195	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0				0	0	0		
96196	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0				0	0	0		

96197	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
96198	MB for HBN 328427 [EXTO/14244]	392475 LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	0	0	0	0	0	0
96199	MB for HBN 328428 [EXTO/14245]	392480 LB	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.00269 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
96200	MB for HBN 328428 [EXTO/14245]	392480 LB	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.00459 mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
96201	MB for HBN 328428 [EXTO/14245]	392480 LB	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.00503 mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
96202	MB for HBN 328428 [EXTO/14245]	392480 LB	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.00587 mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
96203	MB for HBN 328428 [EXTO/14245]	392480 LB	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
96204	MB for HBN 328428 [EXTO/14245]	392480 LB	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.00325 mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
96205	MB for HBN 328428 [EXTO/14245]	392480 LB	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00271 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	0	0	0	0	0	0
96206	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96207	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96208	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.0148 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96209	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96210	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.0224 mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96211	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.0565 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96212	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.0149 mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96213	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.008 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96214	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.00892 mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96215	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.00528 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96216	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.00935 mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96217	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.0216 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96218	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96219	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.0415 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96220	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.0091 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96221	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.0173 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96222	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.00806 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96223	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.0132 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0

96224	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.0291 mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96225	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.00878 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96226	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96227	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.0434 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96228	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9	U	0.00861 mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96229	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96230	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2	U	0.0071 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96231	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3	U	0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96232	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7	U	0.00945 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96233	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.0169 mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96234	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.0253 mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96235	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	U	0.0445 mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96236	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96237	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00874 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96238	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.00612 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96239	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.00875 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96240	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.0135 mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96241	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	U	0.154 mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96242	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.00976 mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96243	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	U	0.0097 mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96244	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.0114 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96245	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.0103 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96246	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	0.0128 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96247	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	0.0218 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96248	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.0108 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96249	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	U	0.0684 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96250	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	U	0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0

96251	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	U	0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96252	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96253	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.00719 mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96254	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.00835 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96255	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96256	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.0147 mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96257	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.0109 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96258	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	U	0.00972 mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96259	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	U	0.00849 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96260	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.0106 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96261	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96262	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.0138 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96263	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.014 mg/kg	0.014	0.014	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96264	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	U	0.00841 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96265	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96266	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.0859 mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96267	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96268	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2	U	0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96269	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0	U	0.0104 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96270	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1	U	0.0198 mg/kg	0.0198	0.0198	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96271	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.0123 mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96272	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.00893 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96273	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.0431 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96274	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00985 mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96275	MB for HBN 328429 [EXTO/14246]	392483 LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7	U	0.0134 mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	0	0	0	0	0	0
96276	MB for HBN 328438 [EXTO/14248]	392529 LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	4,4'-DDD	GCS17A	TLS	72-54-8	U	0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96277	MB for HBN 328438 [EXTO/14248]	392529 LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	4,4'-DDE	GCS17A	TLS	72-55-9	U	0.000325 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0

96278	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	4,4'-DDT	GCS17A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96279	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Aldrin	GCS17A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96280	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Dieldrin	GCS17A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96281	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endosulfan I	GCS17A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96282	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endosulfan II	GCS17A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96283	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96284	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endrin	GCS17A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96285	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96286	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Endrin ketone	GCS17A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96287	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Heptachlor	GCS17A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96288	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96289	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Methoxychlor	GCS17A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96290	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Toxaphene	GCS17A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96291	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	alpha-BHC	GCS17A	TLS	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96292	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96293	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	beta-BHC	GCS17A	TLS	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96294	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	delta-BHC	GCS17A	TLS	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96295	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96296	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	0	0	0	0	0
96297	MB for HBN 328439 [EXTO/14249]	392533	LB	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	0	0	0	0	0	0
96298	MB for HBN 328439 [EXTO/14249]	392533	LB	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	0	0	0	0	0	0
96299	MB for HBN 328439 [EXTO/14249]	392533	LB	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	0	0	0	0	0	0
96300	MB for HBN 328439 [EXTO/14249]	392533	LB	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	0	0	0	0	0	0
96301	MB for HBN 328439 [EXTO/14249]	392533	LB	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	0	0	0	0	0	0
96302	MB for HBN 328439 [EXTO/14249]	392533	LB	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	0	0	0	0	0	0
96303	MB for HBN 328439 [EXTO/14249]	392533	LB	SW8082	7/20/2006	206072019	8082_S_EX	SB	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	0	0	0	0	0	0
96304	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	4,4'-DDD	GCS17A	TLS	72-54-8		0.00774	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.74	93	0	0	0	0

96305	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	4,4'-DDE	GCS17A	TLS	72-55-9		0.00736	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.36	88	0	0	0	0
96306	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	4,4'-DDT	GCS17A	TLS	50-29-3		0.00652	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	6.52	78	0	0	0	0
96307	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Aldrin	GCS17A	TLS	309-00-2		0.00736	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.36	88	0	0	0	0
96308	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Dieldrin	GCS17A	TLS	60-57-1		0.00747	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.47	90	0	0	0	0
96309	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Endosulfan I	GCS17A	TLS	959-98-8		0.00797	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.97	96	0	0	0	0
96310	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Endosulfan II	GCS17A	TLS	33213-65-9		0.00762	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.62	91	0	0	0	0
96311	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00739	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.39	89	0	0	0	0
96312	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Endrin	GCS17A	TLS	72-20-8		0.00733	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.33	88	0	0	0	0
96313	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00702	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.02	84	0	0	0	0
96314	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Endrin ketone	GCS17A	TLS	53494-70-5		0.00768	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.68	92	0	0	0	0
96315	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Heptachlor	GCS17A	TLS	76-44-8		0.00714	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.14	86	0	0	0	0
96316	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.00763	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.63	92	0	0	0	0
96317	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00618	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	6.18	74	0	0	0	0
96318	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	alpha-BHC	GCS17A	TLS	319-84-6		0.00709	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.09	85	0	0	0	0
96319	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00736	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.36	88	0	0	0	0
96320	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	beta-BHC	GCS17A	TLS	319-85-7		0.00744	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.44	89	0	0	0	0
96321	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	delta-BHC	GCS17A	TLS	319-86-8		0.00737	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.37	88	0	0	0	0
96322	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00722	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.22	87	0	0	0	0
96323	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.00752	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.52	90	0	0	0	0
96324	LCS for HBN 328439 [EXTO/14249	392534	LCS	SW8082	7/20/2006	206072021	8082_S_EX	SB	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0748	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	0	66.7	74.8	112	0	0	0	0
96325	LCS for HBN 328439 [EXTO/14249	392534	LCS	SW8082	7/20/2006	206072021	8082_S_EX	SB	Aroclor-1260	GCS17A	TLS	11096-82-5		0.082	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	0	66.7	82	123	0	0	0	0
96326	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	4,4'-DDD	GCS17A	TLS	72-54-8		0.00803	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	8.03	96	392530	0	8.33	7.74	93	4
96327	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	4,4'-DDE	GCS17A	TLS	72-55-9		0.00757	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.57	91	392530	0	8.33	7.36	88	3
96328	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	4,4'-DDT	GCS17A	TLS	50-29-3		0.00682	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	6.82	82	392530	0	8.33	6.52	78	4
96329	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Aldrin	GCS17A	TLS	309-00-2		0.00751	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.51	90	392530	0	8.33	7.36	88	2
96330	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Dieldrin	GCS17A	TLS	60-57-1		0.00769	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.69	92	392530	0	8.33	7.47	90	3
96331	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Endosulfan I	GCS17A	TLS	959-98-8		0.00823	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	8.23	99	392530	0	8.33	7.97	96	3
96332	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Endosulfan II	GCS17A	TLS	33213-65-9		0.00783	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.83	94	392530	0	8.33	7.62	91	3
96333	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00772	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.72	93	392530	0	8.33	7.39	89	4
96334	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Endrin	GCS17A	TLS	72-20-8		0.00757	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.57	91	392530	0	8.33	7.33	88	3

96335	LCSD for HBN 328438 [EXTO/1424]	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00724	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.24	87	392530	0	8.33	7.02	84	3
96336	LCSD for HBN 328438 [EXTO/1424]	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Endrin ketone	GCS17A	TLS	53494-70-5		0.00799	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.99	96	392530	0	8.33	7.68	92	4
96337	LCSD for HBN 328438 [EXTO/1424]	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Heptachlor	GCS17A	TLS	76-44-8		0.00731	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.31	88	392530	0	8.33	7.14	86	2
96338	LCSD for HBN 328438 [EXTO/1424]	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.00784	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.84	94	392530	0	8.33	7.63	92	3
96339	LCSD for HBN 328438 [EXTO/1424]	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00649	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	6.49	78	392530	0	8.33	6.18	74	5
96340	LCSD for HBN 328438 [EXTO/1424]	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	alpha-BHC	GCS17A	TLS	319-84-6		0.0073	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.3	88	392530	0	8.33	7.09	85	3
96341	LCSD for HBN 328438 [EXTO/1424]	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00752	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.52	90	392530	0	8.33	7.36	88	2
96342	LCSD for HBN 328438 [EXTO/1424]	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	beta-BHC	GCS17A	TLS	319-85-7		0.00776	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.76	93	392530	0	8.33	7.44	89	4
96343	LCSD for HBN 328438 [EXTO/1424]	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	delta-BHC	GCS17A	TLS	319-86-8		0.00757	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.57	91	392530	0	8.33	7.37	88	3
96344	LCSD for HBN 328438 [EXTO/1424]	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00749	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.49	90	392530	0	8.33	7.22	87	4
96345	LCSD for HBN 328438 [EXTO/1424]	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.00762	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	0	8.33	7.62	91	392530	0	8.33	7.52	90	1
96346	LCSD for HBN 328439 [EXTO/1424]	392535	LCSD	SW8082	7/20/2006	206072021	8082_S_EX	SB	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0559	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	0	66.7	55.9	84	392534	0	66.7	74.8	112	29
96347	LCSD for HBN 328439 [EXTO/1424]	392535	LCSD	SW8082	7/20/2006	206072021	8082_S_EX	SB	Aroclor-1260	GCS17A	TLS	11096-82-5		0.0615	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	0	66.7	61.5	92	392534	0	66.7	82	123	29
96348	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	4,4'-DDD	GCS17A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		0	0	0			0	0	0	
96349	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	4,4'-DDE	GCS17A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		0	0	0			0	0	0	
96350	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	4,4'-DDT	GCS17A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		0	0	0			0	0	0	
96351	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Aldrin	GCS17A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		0	0	0			0	0	0	
96352	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Dieldrin	GCS17A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		0	0	0			0	0	0	
96353	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Endosulfan I	GCS17A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		0	0	0			0	0	0	
96354	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Endosulfan II	GCS17A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		0	0	0			0	0	0	
96355	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		0	0	0			0	0	0	
96356	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Endrin	GCS17A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		0	0	0			0	0	0	
96357	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		0	0	0			0	0	0	
96358	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Endrin ketone	GCS17A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		0	0	0			0	0	0	
96359	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Heptachlor	GCS17A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		0	0	0			0	0	0	
96360	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		0	0	0			0	0	0	
96361	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Methoxychlor	GCS17A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		0	0	0			0	0	0	
96362	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Toxaphene	GCS17A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		0	0	0			0	0	0	
96363	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	alpha-BHC	GCS17A	TLS	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		0	0	0			0	0	0	
96364	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		0	0	0			0	0	0	
96365	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	beta-BHC	GCS17A	TLS	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517		0	0	0			0	0	0	

96366	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A			7/20/2006			206072021	8081A_S_EX	SB			delta-BHC	GCS17A	TLS	319-86-8	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3		329517	0	0	0		0	0	0
96367	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A			7/20/2006			206072021	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U		0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3		329517	0	0	0		0	0	0
96368	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A			7/20/2006			206072021	8081A_S_EX	SB			gamma-Chlordane	GCS17A	TLS	5103-74-2	U		0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3		329517	0	0	0		0	0	0
96369	MB for HBN 328439 [EXTO/14249]	392533	LB	SW8082			7/20/2006			206072021	8082_S_EX	SB			Aroclor-1016	GCS17A	TLS	12674-11-2	U		0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3		329518	0	0	0		0	0	0
96370	MB for HBN 328439 [EXTO/14249]	392533	LB	SW8082			7/20/2006			206072021	8082_S_EX	SB			Aroclor-1221	GCS17A	TLS	11104-28-2	U		0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3		329518	0	0	0		0	0	0
96371	MB for HBN 328439 [EXTO/14249]	392533	LB	SW8082			7/20/2006			206072021	8082_S_EX	SB			Aroclor-1232	GCS17A	TLS	11141-16-5	U		0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3		329518	0	0	0		0	0	0
96372	MB for HBN 328439 [EXTO/14249]	392533	LB	SW8082			7/20/2006			206072021	8082_S_EX	SB			Aroclor-1242	GCS17A	TLS	53469-21-9	U		0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3		329518	0	0	0		0	0	0
96373	MB for HBN 328439 [EXTO/14249]	392533	LB	SW8082			7/20/2006			206072021	8082_S_EX	SB			Aroclor-1248	GCS17A	TLS	12672-29-6	U		0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3		329518	0	0	0		0	0	0
96374	MB for HBN 328439 [EXTO/14249]	392533	LB	SW8082			7/20/2006			206072021	8082_S_EX	SB			Aroclor-1254	GCS17A	TLS	11097-69-1	U		0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3		329518	0	0	0		0	0	0
96375	MB for HBN 328439 [EXTO/14249]	392533	LB	SW8082			7/20/2006			206072021	8082_S_EX	SB			Aroclor-1260	GCS17A	TLS	11096-82-5	U		0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3		329518	0	0	0		0	0	0
96376	SB2SB22-043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.0717	mg/kg	0.00716	0.0717	0.33	3.31	0.033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3	none	329009	0	0	0		0	0	0
96377	SB2SB22-043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.0673	mg/kg	0.00672	0.0673	0.33	3.31	0.033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3	none	329009	0	0	0		0	0	0
96378	SB2SB22-043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.149	mg/kg	0.0148	0.149	0.33	3.31	0.033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3	none	329009	0	0	0		0	0	0
96379	SB2SB22-043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0863	mg/kg	0.00861	0.0863	0.33	3.31	0.033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3	none	329009	0	0	0		0	0	0
96380	SB2SB22-043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.224	mg/kg	0.0224	0.224	0.33	3.31	0.033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3	none	329009	0	0	0		0	0	0
96381	SB2SB22-043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.6792	mg/kg	0.0565	0.566	1.67	16.7	0.033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery (40.5%)	329009	0	0	0		0	0	0
96382	SB2SB22-043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.149	mg/kg	0.0149	0.149	0.33	3.31	0.033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3	none	329009	0	0	0		0	0	0
96383	SB2SB22-043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0801	mg/kg	0.008	0.0801	0.33	3.31	0.033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3	none	329009	0	0	0		0	0	0
96384	SB2SB22-043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0894	mg/kg	0.00892	0.0894	0.33	3.31	0.033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3	none	329009	0	0	0		0	0	0
96385	SB2SB22-043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0529	mg/kg	0.00528	0.0529	0.33	3.31	0.033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3	none	329009	0	0	0		0	0	0
96386	SB2SB22-043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	J	0.14	mg/kg	0.00935	0.0937	0.33	0.661	0.033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3	low ave MS/MSD recovery (59.5%); result is between SDL and SQL	329009	0	0	0		0	0	0
96387	SB2SB22-043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.217	mg/kg	0.0216	0.217	1.67	16.7	0.033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3	none	329009	0	0	0		0	0	0
96388	SB2SB22-043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.132	mg/kg	0.0132	0.132	0.33	3.31	0.033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3	none	329009	0	0	0		0	0	0
96389	SB2SB22-043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.415	mg/kg	0.0415	0.415	0.66	6.61	0.033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3	none	329009	0	0	0		0	0	0
96390	SB2SB22-043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0912	mg/kg	0.0091	0.0912	1.67	16.7	0.033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%)	329009	0	0	0		0	0	0
96391	SB2SB22-043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.692	mg/kg	0.0173	0.173	1.67	16.7	0.033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW)	329009	0	0	0		0	0	0
96392	SB2SB22-043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0807	mg/kg	0.00806	0.0807	0.33	3.31	0.033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3	none	329009	0	0	0		0	0	0
96393	SB2SB22-043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.133	mg/kg	0.0132	0.133	0.33	3.31	0.033	10	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900		GCAL	3	none	329009	0	0	0		0	0	0

SB2SB22-96394	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.291 mg/kg	0.0291	0.291	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (55.5%)	329009	0	0	0	0	0	0
SB2SB22-96395	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.088 mg/kg	0.00878	0.088	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96396	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.239 mg/kg	0.0239	0.239	1.67	16.7	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
SB2SB22-96397	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.435 mg/kg	0.0434	0.435	1.67	16.7	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96398	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Acenaphthene	MSSV4	RRR	83-32-9		none	1.69 mg/kg	0.00861	0.0862	0.33	0.661	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96399	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Acenaphthylene	MSSV4	RRR	208-96-8	J	J	0.155 mg/kg	0.00975	0.0977	0.33	0.661	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SB2SB22-96400	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.0711 mg/kg	0.0071	0.0711	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96401	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.0641 mg/kg	0.0064	0.0641	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	329009	0	0	0	0	0	0
SB2SB22-96402	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Anthracene	MSSV4	RRR	120-12-7		none	2.46 mg/kg	0.00945	0.0947	0.33	0.661	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96403	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.17 mg/kg	0.0169	0.17	1.67	6.61	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96404	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.253 mg/kg	0.0253	0.253	0.66	6.61	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low ave MS/MSD recovery (56.5%)	329009	0	0	0	0	0	0
SB2SB22-96405	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.446 mg/kg	0.0445	0.446	1.32	13.2	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (6%)	329009	0	0	0	0	0	0
SB2SB22-96406	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Benzo(a)anthracene	MSSV4	RRR	56-55-3		J	5.02 mg/kg	0.0088	0.0882	0.33	0.661	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	329009	0	0	0	0	0	0
SB2SB22-96407	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	4.57 mg/kg	0.00874	0.0876	0.33	0.661	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); poor field precision (difference > 3xSQL)	329009	0	0	0	0	0	0
SB2SB22-96408	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		none	5.42 mg/kg	0.00612	0.0613	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96409	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		none	4.24 mg/kg	0.00875	0.0877	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96410	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	J	1.72 mg/kg	0.0135	0.135	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SB2SB22-96411	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	1.54 mg/kg	0.154	1.54	1.67	16.7	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (27.5%)	329009	0	0	0	0	0	0
SB2SB22-96412	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0978 mg/kg	0.00976	0.0978	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96413	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0972 mg/kg	0.0097	0.0972	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96414	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.114 mg/kg	0.0114	0.114	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96415	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.103 mg/kg	0.0103	0.103	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96416	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.128 mg/kg	0.0128	0.128	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
SB2SB22-96417	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	1.08 mg/kg	0.0089	0.0892	0.33	0.661	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (21.8 J ug/Kg)	329009	0	0	0	0	0	0
SB2SB22-96418	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.108 mg/kg	0.0108	0.108	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96419	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.685 mg/kg	0.0684	0.685	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96420	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Carbazole	MSSV4	RRR	86-74-8	J	J	1.54 mg/kg	0.00853	0.0854	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SB2SB22-96421	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Chrysene	MSSV4	RRR	218-01-9		none	4.87 mg/kg	0.00772	0.0774	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96422	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	1.64 mg/kg	0.00835	0.0836	0.33	0.661	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96423	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Dibenzofuran	MSSV4	RRR	132-64-9	J	J	0.821 mg/kg	0.0123	0.123	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SB2SB22-96424	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.147 mg/kg	0.0147	0.147	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96425	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.109 mg/kg	0.0109	0.109	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96426	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.248 mg/kg	0.0247	0.248	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

SB2SB22-96427	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.072 mg/kg	0.00719	0.072	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96428	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Fluoranthene	MSSV4	RRR	206-44-0		none	14.2 mg/kg	0.00972	0.0973	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96429	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Fluorene	MSSV4	RRR	86-73-7		none	1.11 mg/kg	0.00849	0.085	0.33	0.661	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96430	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.106 mg/kg	0.0106	0.106	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96431	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.0717 mg/kg	0.00716	0.0717	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%) low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (33.5%)	329009	0	0	0	0	0	0
SB2SB22-96432	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.139 mg/kg	0.0138	0.139	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (59.5%)	329009	0	0	0	0	0	0
SB2SB22-96433	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		J-	6.49 mg/kg	0.014	0.141	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96434	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0842 mg/kg	0.00841	0.0842	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96435	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.123 mg/kg	0.0123	0.123	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96436	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.124 mg/kg	0.0124	0.124	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%) low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
SB2SB22-96437	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.431 mg/kg	0.0431	0.431	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96438	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0894 mg/kg	0.00893	0.0894	0.33	0.661	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96439	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0987 mg/kg	0.00985	0.0987	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96440	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.135 mg/kg	0.0134	0.135	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96441	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.861 mg/kg	0.0859	0.861	1.67	16.7	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96442	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Phenanthrene	MSSV4	RRR	85-01-8		J	12.6 mg/kg	0.0107	0.107	0.33	0.661	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (117 RPD)	329009	0	0	0	0	0	0
SB2SB22-96443	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.108 mg/kg	0.0107	0.108	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	329009	0	0	0	0	0	0
SB2SB22-96444	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Pyrene	MSSV4	RRR	129-00-0		none	8.47 mg/kg	0.0104	0.104	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96445	043-(0-0.5)	20607201908	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201908-5	NONE	206072019	8270C_S_EX	SB	D	1.161	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.199 mg/kg	0.0198	0.199	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39)	329009	0	0	0	0	0	0
SB2SB22-96446	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00795 mg/kg	0.00716	0.00795	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96447	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00745 mg/kg	0.00672	0.00745	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96448	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0165 mg/kg	0.0148	0.0165	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96449	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00956 mg/kg	0.00861	0.00956	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96450	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0249 mg/kg	0.0224	0.0249	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96451	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07536 mg/kg	0.0565	0.0628	1.67	1.85	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery (40.5%)	329009	0	0	0	0	0	0
SB2SB22-96452	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0165 mg/kg	0.0149	0.0165	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96453	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00888 mg/kg	0.008	0.00888	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96454	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0099 mg/kg	0.00892	0.0099	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96455	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00586 mg/kg	0.00528	0.00586	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96456	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	J	0.0724 mg/kg	0.00935	0.0104	0.33	0.0733	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%); result is between SDL and SQL	329009	0	0	0	0	0	0
SB2SB22-96457	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.024 mg/kg	0.0216	0.024	1.67	1.85	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96458	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0146 mg/kg	0.0132	0.0146	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

SB2SB22-96459	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.046 mg/kg	0.0415	0.046	0.66	0.733	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96460	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0101 mg/kg	0.0091	0.0101	1.67	1.85	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
SB2SB22-96461	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0768 mg/kg	0.0173	0.0192	1.67	1.85	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW)	329009	0	0	0	0	0	0
SB2SB22-96462	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00894 mg/kg	0.00806	0.00894	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96463	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0147 mg/kg	0.0132	0.0147	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96464	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	4-Chloroaniline	MSSV4	RRR	106-47-8	J	J	0.103 mg/kg	0.0291	0.0323	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (55.5%); result is between SDL and SQL	329009	0	0	0	0	0	0
SB2SB22-96465	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00975 mg/kg	0.00878	0.00975	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96466	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0265 mg/kg	0.0239	0.0265	1.67	1.85	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
SB2SB22-96467	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0482 mg/kg	0.0434	0.0482	1.67	1.85	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96468	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.0592 mg/kg	0.00861	0.00955	0.33	0.0733	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SB2SB22-96469	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0108 mg/kg	0.00975	0.0108	0.33	0.0733	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96470	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00788 mg/kg	0.0071	0.00788	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96471	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00711 mg/kg	0.0064	0.00711	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	329009	0	0	0	0	0	0
SB2SB22-96472	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Anthracene	MSSV4	RRR	120-12-7		none	0.115 mg/kg	0.00945	0.0105	0.33	0.0733	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96473	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0188 mg/kg	0.0169	0.0188	1.67	0.733	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96474	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.028 mg/kg	0.0253	0.028	0.66	0.733	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low ave MS/MSD recovery (56.5%)	329009	0	0	0	0	0	0
SB2SB22-96475	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0494 mg/kg	0.0445	0.0494	1.32	1.47	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (6%)	329009	0	0	0	0	0	0
SB2SB22-96476	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Benzo(a)anthracene	MSSV4	RRR	56-55-3		none	0.361 mg/kg	0.0088	0.00977	0.33	0.0733	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96477	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.38 mg/kg	0.00874	0.00971	0.33	0.0733	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	329009	0	0	0	0	0	0
SB2SB22-96478	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		none	0.476 mg/kg	0.00612	0.00679	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96479	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		none	0.461 mg/kg	0.00875	0.00972	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96480	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	J	0.153 mg/kg	0.0135	0.015	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SB2SB22-96481	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.171 mg/kg	0.154	0.171	1.67	1.85	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (27.5%)	329009	0	0	0	0	0	0
SB2SB22-96482	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0108 mg/kg	0.00976	0.0108	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96483	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Biphenyl	MSSV4	RRR	92-52-4	J	J	0.0152 mg/kg	0.0097	0.0108	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SB2SB22-96484	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0126 mg/kg	0.0114	0.0126	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96485	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0114 mg/kg	0.0103	0.0114	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB2SB22-96486	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.0142 mg/kg	0.0128	0.0142	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
SB2SB22-96487	044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.155 mg/kg	0.0089	0.00988	0.33	0.0733	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (21.8 J ug/Kg); field blank contamination (2.04 JB ug/L)	329009	0	0	0	0	0	0

96488	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.012 mg/kg	0.0108	0.012	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96489	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0759 mg/kg	0.0684	0.0759	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96490	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Carbazole	MSSV4	RRR	86-74-8	J	J	0.0897 mg/kg	0.00853	0.00947	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96491	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Chrysene	MSSV4	RRR	218-01-9		none	0.391 mg/kg	0.00772	0.00857	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96492	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.167 mg/kg	0.00835	0.00926	0.33	0.0733	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96493	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Dibenzofuran	MSSV4	RRR	132-64-9	J	J	0.0826 mg/kg	0.0123	0.0136	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96494	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0163 mg/kg	0.0147	0.0163	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96495	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0121 mg/kg	0.0109	0.0121	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96496	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0274 mg/kg	0.0247	0.0274	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96497	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00798 mg/kg	0.00719	0.00798	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96498	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Fluoranthene	MSSV4	RRR	206-44-0		none	0.789 mg/kg	0.00972	0.0108	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96499	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Fluorene	MSSV4	RRR	86-73-7		none	0.0983 mg/kg	0.00849	0.00942	0.33	0.0733	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96500	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0118 mg/kg	0.0106	0.0118	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96501	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00795 mg/kg	0.00716	0.00795	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	329009	0	0	0	0	0	0
96502	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0154 mg/kg	0.0138	0.0154	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (33.5%)	329009	0	0	0	0	0	0
96503	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		J-	0.588 mg/kg	0.014	0.0156	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (59.5%)	329009	0	0	0	0	0	0
96504	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00934 mg/kg	0.00841	0.00934	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96505	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0136 mg/kg	0.0123	0.0136	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96506	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0138 mg/kg	0.0124	0.0138	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	329009	0	0	0	0	0	0
96507	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0478 mg/kg	0.0431	0.0478	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
96508	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.00991 mg/kg	0.00893	0.00991	0.33	0.0733	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96509	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0109 mg/kg	0.00985	0.0109	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96510	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0149 mg/kg	0.0134	0.0149	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96511	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.0954 mg/kg	0.0859	0.0954	1.67	1.85	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96512	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Phenanthrene	MSSV4	RRR	85-01-8		none	0.708 mg/kg	0.0107	0.0119	0.33	0.0733	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96513	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0119 mg/kg	0.0107	0.0119	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	329009	0	0	0	0	0	0
96514	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Pyrene	MSSV4	RRR	129-00-0		none	0.701 mg/kg	0.0104	0.0115	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96515	SB2SB22-044-(1-2)	20607201907	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8270C_S_EX	SB	D	9.9238	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.022 mg/kg	0.0198	0.022	0.33	0.366	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>39)	329009	0	0	0	0	0	0
96516	SB4SB24-047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
96517	SB4SB24-047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000326 mg/kg	0.00065	0.000326	0.004	0.002	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
96518	SB4SB24-047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000125 mg/kg	0.00025	0.000125	0.004	0.002	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	329320	0	0	0	0	0	0
96519	SB4SB24-047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	Aldrin	GCS18A	TLS	309-00-2	U	none	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
96520	SB4SB24-047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
96521	SB4SB24-047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.00018 mg/kg	0.00036	0.00018	0.002	0.001	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
96522	SB4SB24-047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
96523	SB4SB24-047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
96524	SB4SB24-047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.00014 mg/kg	0.00028	0.00014	0.004	0.002	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
96525	SB4SB24-047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.00017 mg/kg	0.00034	0.00017	0.002	0.001	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	329320	0	0	0	0	0	0
96526	SB4SB24-047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.00028 mg/kg	0.00056	0.00028	0.004	0.002	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
96527	SB4SB24-047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000265 mg/kg	0.00053	0.000265	0.004	0.002	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
96528	SB4SB24-047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	Endrin	GCS18A	TLS	72-20-8	U	none	0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0

SB4SB24-96529	047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000336 mg/kg	0.00067	0.000336	0.004	0.002	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SB4SB24-96530	047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	Endrin ketone	GCS18A	TLS	53494-70-5		none	0.0111 mg/kg	0.00084	0.000421	0.004	0.002	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SB4SB24-96531	047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SB4SB24-96532	047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SB4SB24-96533	047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000105 mg/kg	0.00021	0.000105	0.002	0.001	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SB4SB24-96534	047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000356 mg/kg	0.00071	0.000356	0.002	0.001	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SB4SB24-96535	047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000626 mg/kg	0.00125	0.000626	0.02	0.01	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SB4SB24-96536	047-(0-0.5)	20607201226	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8081A_S_EX	SB	D	1.7912	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00469 mg/kg	0.00937	0.00469	0.2	0.1	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SB4SB24-96537	047-(0-0.5)	20607201226	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8082_S_EX	SB	D	1.7912	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00269 mg/kg	0.00537	0.00269	0.04	0.02	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329321	0	0	0	0	0	0
SB4SB24-96538	047-(0-0.5)	20607201226	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8082_S_EX	SB	D	1.7912	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00459 mg/kg	0.00917	0.00459	0.04	0.02	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329321	0	0	0	0	0	0
SB4SB24-96539	047-(0-0.5)	20607201226	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8082_S_EX	SB	D	1.7912	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00503 mg/kg	0.0101	0.00503	0.04	0.02	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329321	0	0	0	0	0	0
SB4SB24-96540	047-(0-0.5)	20607201226	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8082_S_EX	SB	D	1.7912	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00587 mg/kg	0.0117	0.00587	0.04	0.02	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329321	0	0	0	0	0	0
SB4SB24-96541	047-(0-0.5)	20607201226	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8082_S_EX	SB	D	1.7912	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329321	0	0	0	0	0	0
SB4SB24-96542	047-(0-0.5)	20607201226	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8082_S_EX	SB	D	1.7912	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00325 mg/kg	0.00649	0.00325	0.04	0.02	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329321	0	0	0	0	0	0
SB4SB24-96543	047-(0-0.5)	20607201226	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8082_S_EX	SB	D	1.7912	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00271 mg/kg	0.00542	0.00271	0.04	0.02	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329321	0	0	0	0	0	0
SB4SB24-96544	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00814 mg/kg	0.00716	0.00814	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB4SB24-96545	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00763 mg/kg	0.00672	0.00763	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB4SB24-96546	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0168 mg/kg	0.0148	0.0168	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB4SB24-96547	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00978 mg/kg	0.00861	0.00978	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB4SB24-96548	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0254 mg/kg	0.0224	0.0254	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB4SB24-96549	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07704 mg/kg	0.0565	0.0642	1.67	1.9	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery (40.5%)	329009	0	0	0	0	0	0
SB4SB24-96550	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0169 mg/kg	0.0149	0.0169	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB4SB24-96551	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00909 mg/kg	0.008	0.00909	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB4SB24-96552	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0101 mg/kg	0.00892	0.0101	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB4SB24-96553	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.006 mg/kg	0.00528	0.006	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB4SB24-96554	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	J	0.0457 mg/kg	0.00935	0.0106	0.33	0.075	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%); result is between SDL and SQL	329009	0	0	0	0	0	0
SB4SB24-96555	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0246 mg/kg	0.0216	0.0246	1.67	1.9	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB4SB24-96556	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0149 mg/kg	0.0132	0.0149	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB4SB24-96557	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0471 mg/kg	0.0415	0.0471	0.66	0.75	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB4SB24-96558	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0103 mg/kg	0.0091	0.0103	1.67	1.9	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
SB4SB24-96559	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0788 mg/kg	0.0173	0.0197	1.67	1.9	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW)	329009	0	0	0	0	0	0
SB4SB24-96560	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00915 mg/kg	0.00806	0.00915	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB4SB24-96561	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.015 mg/kg	0.0132	0.015	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB4SB24-96562	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0331 mg/kg	0.0291	0.0331	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (55.5%)	329009	0	0	0	0	0	0
SB4SB24-96563	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00998 mg/kg	0.00878	0.00998	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

96564	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0271 mg/kg	0.0239	0.0271	1.67	1.9	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
96565	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0493 mg/kg	0.0434	0.0493	1.67	1.9	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96566	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Acenaphthene	MSSV4	RRR	83-32-9		none	0.159 mg/kg	0.00861	0.00978	0.33	0.075	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96567	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Acenaphthylene	MSSV4	RRR	208-96-8	J	J	0.0395 mg/kg	0.00975	0.0111	0.33	0.075	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96568	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00806 mg/kg	0.0071	0.00806	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96569	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00727 mg/kg	0.0064	0.00727	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	329009	0	0	0	0	0	0
96570	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Anthracene	MSSV4	RRR	120-12-7		none	0.335 mg/kg	0.00945	0.0107	0.33	0.075	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96571	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0192 mg/kg	0.0169	0.0192	1.67	0.75	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96572	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0287 mg/kg	0.0253	0.0287	0.66	0.75	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low ave MS/MSD recovery (56.5%)	329009	0	0	0	0	0	0
96573	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0506 mg/kg	0.0445	0.0506	1.32	1.5	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (6%)	329009	0	0	0	0	0	0
96574	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Benzo(a)anthracene	MSSV4	RRR	56-55-3		none	1.36 mg/kg	0.0088	0.01	0.33	0.075	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96575	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	1.37 mg/kg	0.00874	0.00993	0.33	0.075	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	329009	0	0	0	0	0	0
96576	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		none	1.27 mg/kg	0.00612	0.00695	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96577	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		none	1.05 mg/kg	0.00875	0.00994	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96578	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		none	0.801 mg/kg	0.0135	0.0154	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96579	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.175 mg/kg	0.154	0.175	1.67	1.9	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (27.5%)	329009	0	0	0	0	0	0
96580	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0111 mg/kg	0.00976	0.0111	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96581	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.011 mg/kg	0.0097	0.011	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96582	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0129 mg/kg	0.0114	0.0129	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96583	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0117 mg/kg	0.0103	0.0117	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96584	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0146 mg/kg	0.0128	0.0146	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
96585	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.458 mg/kg	0.0089	0.0101	0.33	0.075	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	field blank contamination (2.04 JB ug/L)	329009	0	0	0	0	0	0
96586	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0123 mg/kg	0.0108	0.0123	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96587	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0776 mg/kg	0.0684	0.0776	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96588	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Carbazole	MSSV4	RRR	86-74-8	J	J	0.158 mg/kg	0.00853	0.00969	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96589	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Chrysene	MSSV4	RRR	218-01-9		none	1.25 mg/kg	0.00772	0.00877	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96590	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.324 mg/kg	0.00835	0.00948	0.33	0.075	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96591	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Dibenzofuran	MSSV4	RRR	132-64-9	J	J	0.0901 mg/kg	0.0123	0.0139	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96592	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0167 mg/kg	0.0147	0.0167	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96593	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0124 mg/kg	0.0109	0.0124	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96594	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0281 mg/kg	0.0247	0.0281	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96595	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00817 mg/kg	0.00719	0.00817	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96596	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Fluoranthene	MSSV4	RRR	206-44-0		none	2.5 mg/kg	0.00972	0.011	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96597	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Fluorene	MSSV4	RRR	86-73-7		none	0.175 mg/kg	0.00849	0.00964	0.33	0.075	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96598	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0121 mg/kg	0.0106	0.0121	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96599	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00814 mg/kg	0.00716	0.00814	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	329009	0	0	0	0	0	0
96600	SB4SB24-048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0157 mg/kg	0.0138	0.0157	0.33	0.375	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (33.5%)	329009	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900		low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery									
SB4SB24-96601	048-(1-2)	20607201225	SITE	SW8270C				20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		J-	1.07 mg/kg	0.014	0.0159	0.33	0.375	0.0333	1 TRG					GCAL	3 (59.5%)	329009	0	0	0	0	0	0
SB4SB24-96602	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00955 mg/kg	0.00841	0.00955	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB4SB24-96603	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0139 mg/kg	0.0123	0.0139	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB4SB24-96604	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0141 mg/kg	0.0124	0.0141	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (58.5%)	329009	0	0	0	0	0	0
SB4SB24-96605	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0489 mg/kg	0.0431	0.0489	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery 3 (53.5%)	329009	0	0	0	0	0	0
SB4SB24-96606	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0101 mg/kg	0.00893	0.0101	0.33	0.075	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB4SB24-96607	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0112 mg/kg	0.00985	0.0112	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB4SB24-96608	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0153 mg/kg	0.0134	0.0153	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB4SB24-96609	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.0976 mg/kg	0.0859	0.0976	1.67	1.9	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB4SB24-96610	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Phenanthrene	MSSV4	RRR	85-01-8		none	1.7 mg/kg	0.0107	0.0122	0.33	0.075	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB4SB24-96611	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0122 mg/kg	0.0107	0.0122	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (59%)	329009	0	0	0	0	0	0
SB4SB24-96612	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Pyrene	MSSV4	RRR	129-00-0		none	2.82 mg/kg	0.0104	0.0118	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB4SB24-96613	048-(1-2)	20607201225	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8270C_S_EX	SB	D	11.9647	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0225 mg/kg	0.0198	0.0225	0.33	0.375	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=39)	329009	0	0	0	0	0	0
SB-502-(0-96614	0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.0719 mg/kg	0.00716	0.0719	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB-502-(0-96615	0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.0674 mg/kg	0.00672	0.0674	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB-502-(0-96616	0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.149 mg/kg	0.0148	0.149	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB-502-(0-96617	0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0865 mg/kg	0.00861	0.0865	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB-502-(0-96618	0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.225 mg/kg	0.0224	0.225	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB-502-(0-96619	0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.6816 mg/kg	0.0565	0.568	1.67	16.8	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery 3 (40.5%)	329009	0	0	0	0	0	0
SB-502-(0-96620	0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.149 mg/kg	0.0149	0.149	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB-502-(0-96621	0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0803 mg/kg	0.008	0.0803	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB-502-(0-96622	0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0896 mg/kg	0.00892	0.0896	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB-502-(0-96623	0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.053 mg/kg	0.00528	0.053	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB-502-(0-96624	0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	J	0.138 mg/kg	0.00935	0.0939	0.33	0.663	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	low ave MS/MSD recovery (59.5%); result is between SDL 3 and SQL	329009	0	0	0	0	0	0
SB-502-(0-96625	0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.217 mg/kg	0.0216	0.217	1.67	16.8	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB-502-(0-96626	0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.132 mg/kg	0.0132	0.132	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB-502-(0-96627	0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.416 mg/kg	0.0415	0.416	0.66	6.63	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB-502-(0-96628	0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0914 mg/kg	0.0091	0.0914	1.67	16.8	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (52%); low ave MS/MSD 3 recovery (55%)	329009	0	0	0	0	0	0
SB-502-(0-96629	0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.696 mg/kg	0.0173	0.174	1.67	16.8	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x 3 (GW)	329009	0	0	0	0	0	0
SB-502-(0-96630	0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0809 mg/kg	0.00806	0.0809	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SB-502-(0-96631	0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.133 mg/kg	0.0132	0.133	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/28/2006	1/0/1900			low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery								
SB-502-(0-96632 0.5)	20607201909	SITE	SW8270C				20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.292 mg/kg	0.0291	0.292	0.33	3.31	0.033	10 TRG					GCAL	3 (55.5%)	329009	0	0	0		0	0	0
SB-502-(0-96633 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0882 mg/kg	0.00878	0.0882	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0		0	0	0
SB-502-(0-96634 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.24 mg/kg	0.0239	0.24	1.67	16.8	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (55%)	329009	0	0	0		0	0	0
SB-502-(0-96635 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.436 mg/kg	0.0434	0.436	1.67	16.8	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0		0	0	0
SB-502-(0-96636 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.245 mg/kg	0.00861	0.0864	0.33	0.663	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329009	0	0	0		0	0	0
SB-502-(0-96637 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Acenaphthylene	MSSV4	RRR	208-96-8	J	J	0.204 mg/kg	0.00975	0.0979	0.33	0.663	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329009	0	0	0		0	0	0
SB-502-(0-96638 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.0712 mg/kg	0.0071	0.0712	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0		0	0	0
SB-502-(0-96639 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.0643 mg/kg	0.0064	0.0643	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (58%)	329009	0	0	0		0	0	0
SB-502-(0-96640 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Anthracene	MSSV4	RRR	120-12-7	J	J	0.499 mg/kg	0.00945	0.0949	0.33	0.663	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329009	0	0	0		0	0	0
SB-502-(0-96641 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.17 mg/kg	0.0169	0.17	1.67	6.63	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0		0	0	0
SB-502-(0-96642 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.254 mg/kg	0.0253	0.254	0.66	6.63	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=61); low ave MS/MSD recovery (56.5%)	329009	0	0	0		0	0	0
SB-502-(0-96643 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.447 mg/kg	0.0445	0.447	1.32	13.3	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (6%)	329009	0	0	0		0	0	0
SB-502-(0-96644 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0884 mg/kg	0.0088	0.0884	0.33	0.663	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor field precision (difference > 3xSQL)	329009	0	0	0		0	0	0
SB-502-(0-96645 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	2.24 mg/kg	0.00874	0.0878	0.33	0.663	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=20); poor field precision (difference > 3xSQL)	329009	0	0	0		0	0	0
SB-502-(0-96646 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	2.78 mg/kg	0.00612	0.0614	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329009	0	0	0		0	0	0
SB-502-(0-96647 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	2.64 mg/kg	0.00875	0.0879	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329009	0	0	0		0	0	0
SB-502-(0-96648 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	J	0.893 mg/kg	0.0135	0.136	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329009	0	0	0		0	0	0
SB-502-(0-96649 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	1.55 mg/kg	0.154	1.55	1.67	16.8	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (27.5%)	329009	0	0	0		0	0	0
SB-502-(0-96650 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.098 mg/kg	0.00976	0.098	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0		0	0	0
SB-502-(0-96651 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0974 mg/kg	0.0097	0.0974	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0		0	0	0
SB-502-(0-96652 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.114 mg/kg	0.0114	0.114	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0		0	0	0
SB-502-(0-96653 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.103 mg/kg	0.0103	0.103	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0		0	0	0
SB-502-(0-96654 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.129 mg/kg	0.0128	0.129	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	329009	0	0	0		0	0	0
SB-502-(0-96655 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.421 mg/kg	0.0089	0.0894	0.33	0.663	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 laboratory blank contamination (21.8 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	329009	0	0	0		0	0	0
SB-502-(0-96656 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.109 mg/kg	0.0108	0.109	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0		0	0	0
SB-502-(0-96657 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.686 mg/kg	0.0684	0.686	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0		0	0	0
SB-502-(0-96658 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Carbazole	MSSV4	RRR	86-74-8	J	J	0.384 mg/kg	0.00853	0.0856	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329009	0	0	0		0	0	0
SB-502-(0-96659 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Chrysene	MSSV4	RRR	218-01-9	J	J	2.12 mg/kg	0.00772	0.0776	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329009	0	0	0		0	0	0

SB-502-(0-96660 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	1.14 mg/kg	0.00835	0.0838	0.33	0.663	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-502-(0-96661 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Dibenzofuran	MSSV4	RRR	132-64-9	J	J	0.239 mg/kg	0.0123	0.123	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SB-502-(0-96662 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.148 mg/kg	0.0147	0.148	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-502-(0-96663 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.109 mg/kg	0.0109	0.109	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-502-(0-96664 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.248 mg/kg	0.0247	0.248	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-502-(0-96665 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.0722 mg/kg	0.00719	0.0722	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-502-(0-96666 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Fluoranthene	MSSV4	RRR	206-44-0		none	5.06 mg/kg	0.00972	0.0976	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-502-(0-96667 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Fluorene	MSSV4	RRR	86-73-7	J	J	0.346 mg/kg	0.00849	0.0852	0.33	0.663	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SB-502-(0-96668 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.107 mg/kg	0.0106	0.107	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-502-(0-96669 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.0719 mg/kg	0.00716	0.0719	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%) low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (33.5%)	329009	0	0	0	0	0	0
SB-502-(0-96670 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.139 mg/kg	0.0138	0.139	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (59.5%)	329009	0	0	0	0	0	0
SB-502-(0-96671 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		J-	3.63 mg/kg	0.014	0.141	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	329009	0	0	0	0	0	0
SB-502-(0-96672 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0844 mg/kg	0.00841	0.0844	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-502-(0-96673 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.123 mg/kg	0.0123	0.123	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-502-(0-96674 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.124 mg/kg	0.0124	0.124	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
SB-502-(0-96675 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.432 mg/kg	0.0431	0.432	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
SB-502-(0-96676 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0896 mg/kg	0.00893	0.0896	0.33	0.663	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-502-(0-96677 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0989 mg/kg	0.00985	0.0989	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-502-(0-96678 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.135 mg/kg	0.0134	0.135	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-502-(0-96679 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.863 mg/kg	0.0859	0.863	1.67	16.8	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SB-502-(0-96680 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Phenanthrene	MSSV4	RRR	85-01-8		J	3.32 mg/kg	0.0107	0.108	0.33	0.663	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (117 RPD)	329009	0	0	0	0	0	0
SB-502-(0-96681 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.108 mg/kg	0.0107	0.108	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	329009	0	0	0	0	0	0
SB-502-(0-96682 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Pyrene	MSSV4	RRR	129-00-0	J	J	3.06 mg/kg	0.0104	0.104	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SB-502-(0-96683 0.5)	20607201909	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8270C_S_EX	SB	D	1.3867	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.199 mg/kg	0.0198	0.199	0.33	3.31	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39)	329009	0	0	0	0	0	0
SC2SB26-96684 051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.0729 mg/kg	0.00716	0.0729	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96685 051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.0683 mg/kg	0.00672	0.0683	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96686 051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.151 mg/kg	0.0148	0.151	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96687 051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0876 mg/kg	0.00861	0.0876	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96688 051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.228 mg/kg	0.0224	0.228	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96689 051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.69 mg/kg	0.0565	0.575	1.67	17	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB). none required for GW; low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery (40.5%)	329009	0	0	0	0	0	0
SC2SB26-96690 051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.151 mg/kg	0.0149	0.151	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96691 051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0814 mg/kg	0.008	0.0814	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96692 051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0908 mg/kg	0.00892	0.0908	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

SC2SB26-96693	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0537 mg/kg	0.00528	0.0537	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96694	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0951 mg/kg	0.00935	0.0951	0.33	0.671	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	329009	0	0	0	0	0	0
SC2SB26-96695	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.22 mg/kg	0.0216	0.22	1.67	17	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96696	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.134 mg/kg	0.0132	0.134	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96697	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.422 mg/kg	0.0415	0.422	0.66	6.71	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96698	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0926 mg/kg	0.0091	0.0926	1.67	17	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
SC2SB26-96699	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.704 mg/kg	0.0173	0.176	1.67	17	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW)	329009	0	0	0	0	0	0
SC2SB26-96700	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0819 mg/kg	0.00806	0.0819	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96701	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.135 mg/kg	0.0132	0.135	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96702	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.296 mg/kg	0.0291	0.296	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (55.5%)	329009	0	0	0	0	0	0
SC2SB26-96703	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0893 mg/kg	0.00878	0.0893	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96704	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.243 mg/kg	0.0239	0.243	1.67	17	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
SC2SB26-96705	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.441 mg/kg	0.0434	0.441	1.67	17	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96706	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.0875 mg/kg	0.00861	0.0875	0.33	0.671	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96707	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Acenaphthylene	MSSV4	RRR	208-96-8	J	J	0.128 mg/kg	0.00975	0.0992	0.33	0.671	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96708	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.0722 mg/kg	0.0071	0.0722	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96709	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.0651 mg/kg	0.0064	0.0651	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	329009	0	0	0	0	0	0
SC2SB26-96710	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Anthracene	MSSV4	RRR	120-12-7	J	J	0.151 mg/kg	0.00945	0.0962	0.33	0.671	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96711	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.172 mg/kg	0.0169	0.172	1.67	6.71	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96712	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.257 mg/kg	0.0253	0.257	0.66	6.71	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low ave MS/MSD recovery (56.5%)	329009	0	0	0	0	0	0
SC2SB26-96713	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.453 mg/kg	0.0445	0.453	1.32	13.4	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (6%)	329009	0	0	0	0	0	0
SC2SB26-96714	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Benzo(a)anthracene	MSSV4	RRR	56-55-3		J	0.781 mg/kg	0.0088	0.0895	0.33	0.671	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	329009	0	0	0	0	0	0
SC2SB26-96715	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.922 mg/kg	0.00874	0.0889	0.33	0.671	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); poor field precision (difference > 3xSQL)	329009	0	0	0	0	0	0
SC2SB26-96716	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	1.66 mg/kg	0.00612	0.0622	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96717	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	1.42 mg/kg	0.00875	0.089	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96718	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	J	0.138 mg/kg	0.0135	0.138	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96719	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	1.57 mg/kg	0.154	1.57	1.67	17	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (27.5%)	329009	0	0	0	0	0	0
SC2SB26-96720	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0993 mg/kg	0.00976	0.0993	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96721	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0987 mg/kg	0.0097	0.0987	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96722	051-(0-0.5)	20607201228 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.116 mg/kg	0.0114	0.116	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

SC2SB26-96723	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.105 mg/kg	0.0103	0.105	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96724	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.13 mg/kg	0.0128	0.13	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
SC2SB26-96725	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.177 mg/kg	0.0089	0.0905	0.33	0.671	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (21.8 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96726	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.11 mg/kg	0.0108	0.11	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96727	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.695 mg/kg	0.0684	0.695	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96728	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0868 mg/kg	0.00853	0.0868	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96729	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Chrysene	MSSV4	RRR	218-01-9	J	J	0.78 mg/kg	0.00772	0.0786	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96730	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.845 mg/kg	0.00835	0.0849	0.33	0.671	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96731	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.125 mg/kg	0.0123	0.125	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96732	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.15 mg/kg	0.0147	0.15	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96733	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.111 mg/kg	0.0109	0.111	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96734	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.251 mg/kg	0.0247	0.251	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96735	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.0731 mg/kg	0.00719	0.0731	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96736	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Fluoranthene	MSSV4	RRR	206-44-0	J	J	1.47 mg/kg	0.00972	0.0988	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96737	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Fluorene	MSSV4	RRR	86-73-7	U	none	0.0864 mg/kg	0.00849	0.0864	0.33	0.671	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96738	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.108 mg/kg	0.0106	0.108	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96739	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.0729 mg/kg	0.00716	0.0729	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	329009	0	0	0	0	0	0
SC2SB26-96740	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.141 mg/kg	0.0138	0.141	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (33.5%)	329009	0	0	0	0	0	0
SC2SB26-96741	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	2.05 mg/kg	0.014	0.143	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (59.5%); result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96742	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0855 mg/kg	0.00841	0.0855	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96743	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.125 mg/kg	0.0123	0.125	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96744	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.126 mg/kg	0.0124	0.126	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	329009	0	0	0	0	0	0
SC2SB26-96745	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.438 mg/kg	0.0431	0.438	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
SC2SB26-96746	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0908 mg/kg	0.00893	0.0908	0.33	0.671	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96747	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.1 mg/kg	0.00985	0.1	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96748	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.137 mg/kg	0.0134	0.137	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96749	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.874 mg/kg	0.0859	0.874	1.67	17	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96750	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Phenanthrene	MSSV4	RRR	85-01-8		J	0.875 mg/kg	0.0107	0.109	0.33	0.671	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (117 RPD)	329009	0	0	0	0	0	0
SC2SB26-96751	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.109 mg/kg	0.0107	0.109	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	329009	0	0	0	0	0	0
SC2SB26-96752	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Pyrene	MSSV4	RRR	129-00-0	J	J	0.991 mg/kg	0.0104	0.105	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96753	051-(0-0.5)	20607201228	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8270C_S_EX	SB	D	2.6691	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.202 mg/kg	0.0198	0.202	0.33	3.36	0.033	10 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39)	329009	0	0	0	0	0	0
SC2SB26-96754	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00742 mg/kg	0.00716	0.00742	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96755	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00696 mg/kg	0.00672	0.00696	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

SC2SB26-96756	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0154 mg/kg	0.0148	0.0154	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96757	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00893 mg/kg	0.00861	0.00893	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96758	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0232 mg/kg	0.0224	0.0232	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96759	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07032 mg/kg	0.0565	0.0586	1.67	1.73	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery (40.5%)	329009	0	0	0	0	0	0
SC2SB26-96760	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0154 mg/kg	0.0149	0.0154	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96761	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00829 mg/kg	0.008	0.00829	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96762	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.00925 mg/kg	0.00892	0.00925	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96763	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00547 mg/kg	0.00528	0.00547	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96764	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.00969 mg/kg	0.00935	0.00969	0.33	0.0684	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	329009	0	0	0	0	0	0
SC2SB26-96765	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0224 mg/kg	0.0216	0.0224	1.67	1.73	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96766	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0136 mg/kg	0.0132	0.0136	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96767	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.043 mg/kg	0.0415	0.043	0.66	0.684	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96768	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.00944 mg/kg	0.0091	0.00944	1.67	1.73	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
SC2SB26-96769	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0716 mg/kg	0.0173	0.0179	1.67	1.73	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW)	329009	0	0	0	0	0	0
SC2SB26-96770	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00835 mg/kg	0.00806	0.00835	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96771	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0137 mg/kg	0.0132	0.0137	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96772	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0302 mg/kg	0.0291	0.0302	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (55.5%)	329009	0	0	0	0	0	0
SC2SB26-96773	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00911 mg/kg	0.00878	0.00911	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96774	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0248 mg/kg	0.0239	0.0248	1.67	1.73	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
SC2SB26-96775	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.045 mg/kg	0.0434	0.045	1.67	1.73	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96776	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.00892 mg/kg	0.00861	0.00892	0.33	0.0684	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96777	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Acenaphthylene	MSSV4	RRR	208-96-8	J	J	0.0231 mg/kg	0.00975	0.0101	0.33	0.0684	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96778	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00736 mg/kg	0.0071	0.00736	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96779	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00663 mg/kg	0.0064	0.00663	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	329009	0	0	0	0	0	0
SC2SB26-96780	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Anthracene	MSSV4	RRR	120-12-7	J	J	0.0189 mg/kg	0.00945	0.0098	0.33	0.0684	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96781	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0176 mg/kg	0.0169	0.0176	1.67	0.684	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96782	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0262 mg/kg	0.0253	0.0262	0.66	0.684	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low ave MS/MSD recovery (56.5%)	329009	0	0	0	0	0	0
SC2SB26-96783	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0462 mg/kg	0.0445	0.0462	1.32	1.37	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (6%)	329009	0	0	0	0	0	0
SC2SB26-96784	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Benzo(a)anthracene	MSSV4	RRR	56-55-3		none	0.0735 mg/kg	0.0088	0.00913	0.33	0.0684	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

SC2SB26-96785	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.084	mg/kg	0.00874	0.00906	0.33	0.0684	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	329009	0	0	0	0	0	0
SC2SB26-96786	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.157	mg/kg	0.00612	0.00634	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96787	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.15	mg/kg	0.00875	0.00907	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96788	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.014	mg/kg	0.0135	0.014	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96789	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.16	mg/kg	0.154	0.16	1.67	1.73	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (27.5%)	329009	0	0	0	0	0	0
SC2SB26-96790	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0101	mg/kg	0.00976	0.0101	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96791	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0101	mg/kg	0.0097	0.0101	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96792	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0118	mg/kg	0.0114	0.0118	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96793	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0107	mg/kg	0.0103	0.0107	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96794	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0133	mg/kg	0.0128	0.0133	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
SC2SB26-96795	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0354	mg/kg	0.0089	0.00923	0.33	0.0684	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (21.8 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96796	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0112	mg/kg	0.0108	0.0112	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96797	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0709	mg/kg	0.0684	0.0709	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96798	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Carbazole	MSSV4	RRR	86-74-8	J	J	0.0118	mg/kg	0.00853	0.00884	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96799	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0866	mg/kg	0.00772	0.00801	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96800	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.0822	mg/kg	0.00835	0.00865	0.33	0.0684	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96801	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0127	mg/kg	0.0123	0.0127	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96802	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0152	mg/kg	0.0147	0.0152	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96803	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0113	mg/kg	0.0109	0.0113	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96804	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0256	mg/kg	0.0247	0.0256	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96805	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00745	mg/kg	0.00719	0.00745	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96806	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.119	mg/kg	0.00972	0.0101	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96807	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Fluorene	MSSV4	RRR	86-73-7	U	none	0.0088	mg/kg	0.00849	0.0088	0.33	0.0684	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96808	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.011	mg/kg	0.0106	0.011	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96809	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00742	mg/kg	0.00716	0.00742	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	329009	0	0	0	0	0	0
SC2SB26-96810	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0143	mg/kg	0.0138	0.0143	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (33.5%)	329009	0	0	0	0	0	0
SC2SB26-96811	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.162	mg/kg	0.014	0.0145	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (59.5%); result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96812	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00872	mg/kg	0.00841	0.00872	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96813	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0127	mg/kg	0.0123	0.0127	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96814	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0128	mg/kg	0.0124	0.0128	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	329009	0	0	0	0	0	0
SC2SB26-96815	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0446	mg/kg	0.0431	0.0446	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
SC2SB26-96816	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.00925	mg/kg	0.00893	0.00925	0.33	0.0684	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96817	052-(1-2)	20607201227	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0102	mg/kg	0.00985	0.0102	0.33	0.342	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

SC2SB26-96818	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0139 mg/kg	0.0134	0.0139	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96819	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.0891 mg/kg	0.0859	0.0891	1.67	1.73	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96820	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Phenanthrene	MSSV4	RRR	85-01-8		none	0.0919 mg/kg	0.0107	0.0111	0.33	0.0684	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC2SB26-96821	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0111 mg/kg	0.0107	0.0111	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	329009	0	0	0	0	0	0
SC2SB26-96822	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Pyrene	MSSV4	RRR	129-00-0	J	J	0.134 mg/kg	0.0104	0.0107	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SC2SB26-96823	052-(1-2)	20607201227 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8270C_S_EX	SB	D	5.1209	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0206 mg/kg	0.0198	0.0206	0.33	0.342	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39)	329009	0	0	0	0	0	0
SC5SB29-96824	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00776 mg/kg	0.00716	0.00776	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC5SB29-96825	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00728 mg/kg	0.00672	0.00728	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC5SB29-96826	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0161 mg/kg	0.0148	0.0161	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC5SB29-96827	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00933 mg/kg	0.00861	0.00933	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC5SB29-96828	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0243 mg/kg	0.0224	0.0243	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC5SB29-96829	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07356 mg/kg	0.0565	0.0613	1.67	1.81	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB). none required for GW; low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery (40.5%)	329009	0	0	0	0	0	0
SC5SB29-96830	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0161 mg/kg	0.0149	0.0161	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC5SB29-96831	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00867 mg/kg	0.008	0.00867	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC5SB29-96832	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.00967 mg/kg	0.00892	0.00967	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC5SB29-96833	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00572 mg/kg	0.00528	0.00572	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC5SB29-96834	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0101 mg/kg	0.00935	0.0101	0.33	0.0715	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	329009	0	0	0	0	0	0
SC5SB29-96835	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0235 mg/kg	0.0216	0.0235	1.67	1.81	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC5SB29-96836	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0143 mg/kg	0.0132	0.0143	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC5SB29-96837	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0449 mg/kg	0.0415	0.0449	0.66	0.715	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC5SB29-96838	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.00987 mg/kg	0.0091	0.00987	1.67	1.81	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
SC5SB29-96839	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0752 mg/kg	0.0173	0.0188	1.67	1.81	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW)	329009	0	0	0	0	0	0
SC5SB29-96840	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00873 mg/kg	0.00806	0.00873	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC5SB29-96841	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0143 mg/kg	0.0132	0.0143	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC5SB29-96842	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0315 mg/kg	0.0291	0.0315	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (55.5%)	329009	0	0	0	0	0	0
SC5SB29-96843	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00952 mg/kg	0.00878	0.00952	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC5SB29-96844	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0259 mg/kg	0.0239	0.0259	1.67	1.81	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
SC5SB29-96845	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.047 mg/kg	0.0434	0.047	1.67	1.81	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC5SB29-96846	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.00933 mg/kg	0.00861	0.00933	0.33	0.0715	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC5SB29-96847	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Acenaphthylene	MSSV4	RRR	208-96-8	J	J	0.0247 mg/kg	0.00975	0.0106	0.33	0.0715	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SC5SB29-96848	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00769 mg/kg	0.0071	0.00769	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SC5SB29-96849	057-(0-0.5)	20607201230 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00694 mg/kg	0.0064	0.00694	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	329009	0	0	0	0	0	0

96850	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0102 mg/kg	0.00945	0.0102	0.33	0.0715	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96851	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0184 mg/kg	0.0169	0.0184	1.67	0.715	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96852	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0274 mg/kg	0.0253	0.0274	0.66	0.715	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low ave MS/MSD recovery (56.5%)	329009	0	0	0	0	0	0
96853	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0483 mg/kg	0.0445	0.0483	1.32	1.43	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (6%)	329009	0	0	0	0	0	0
96854	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00954 mg/kg	0.0088	0.00954	0.33	0.0715	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	329009	0	0	0	0	0	0
96855	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.0329 mg/kg	0.00874	0.00948	0.33	0.0715	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); poor field precision (difference > 3xSQL); result is between SDL and SQL	329009	0	0	0	0	0	0
96856	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.112 mg/kg	0.00612	0.00663	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96857	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.084 mg/kg	0.00875	0.00948	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96858	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0147 mg/kg	0.0135	0.0147	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96859	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.167 mg/kg	0.154	0.167	1.67	1.81	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (27.5%)	329009	0	0	0	0	0	0
96860	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0106 mg/kg	0.00976	0.0106	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96861	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0105 mg/kg	0.0097	0.0105	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96862	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0123 mg/kg	0.0114	0.0123	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96863	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0111 mg/kg	0.0103	0.0111	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96864	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0139 mg/kg	0.0128	0.0139	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
96865	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0678 mg/kg	0.0089	0.00965	0.33	0.0715	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (21.8 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	329009	0	0	0	0	0	0
96866	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0117 mg/kg	0.0108	0.0117	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96867	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0741 mg/kg	0.0684	0.0741	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96868	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00924 mg/kg	0.00853	0.00924	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96869	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0285 mg/kg	0.00772	0.00837	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96870	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.0753 mg/kg	0.00835	0.00904	0.33	0.0715	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96871	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0133 mg/kg	0.0123	0.0133	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96872	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0159 mg/kg	0.0147	0.0159	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96873	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0118 mg/kg	0.0109	0.0118	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96874	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0268 mg/kg	0.0247	0.0268	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96875	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00779 mg/kg	0.00719	0.00779	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96876	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.0336 mg/kg	0.00972	0.0105	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96877	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Fluorene	MSSV4	RRR	86-73-7	U	none	0.0092 mg/kg	0.00849	0.0092	0.33	0.0715	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96878	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0115 mg/kg	0.0106	0.0115	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96879	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00776 mg/kg	0.00716	0.00776	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	329009	0	0	0	0	0	0
96880	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.015 mg/kg	0.0138	0.015	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (33.5%)	329009	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (59.5%); result is between SDL								
SC5SB29-96881	057-(0-0.5)	20607201230	SITE	SW8270C				20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.115 mg/kg	0.014	0.0152	0.33	0.358	0.0328	1 TRG					GCAL	3 and SQL	329009	0	0	0	0	0	0
SC5SB29-96882	057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00911 mg/kg	0.00841	0.00911	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SC5SB29-96883	057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0133 mg/kg	0.0123	0.0133	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SC5SB29-96884	057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0134 mg/kg	0.0124	0.0134	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (58.5%)	329009	0	0	0	0	0	0
SC5SB29-96885	057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0467 mg/kg	0.0431	0.0467	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
SC5SB29-96886	057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.00967 mg/kg	0.00893	0.00967	0.33	0.0715	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SC5SB29-96887	057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0107 mg/kg	0.00985	0.0107	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SC5SB29-96888	057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0146 mg/kg	0.0134	0.0146	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SC5SB29-96889	057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.0932 mg/kg	0.0859	0.0932	1.67	1.81	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SC5SB29-96890	057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.0354 mg/kg	0.0107	0.0116	0.33	0.0715	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor field precision (117 RPD); result is between SDL and SQL	329009	0	0	0	0	0	0
SC5SB29-96891	057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0116 mg/kg	0.0107	0.0116	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (59%)	329009	0	0	0	0	0	0
SC5SB29-96892	057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Pyrene	MSSV4	RRR	129-00-0	J	J	0.0474 mg/kg	0.0104	0.0112	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329009	0	0	0	0	0	0
SC5SB29-96893	057-(0-0.5)	20607201230	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8270C_S_EX	SB	D	9.245	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0215 mg/kg	0.0198	0.0215	0.33	0.358	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD>39)	329009	0	0	0	0	0	0
SC5SB29-96894	058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00882 mg/kg	0.00716	0.00882	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SC5SB29-96895	058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00827 mg/kg	0.00672	0.00827	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SC5SB29-96896	058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0183 mg/kg	0.0148	0.0183	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SC5SB29-96897	058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0106 mg/kg	0.00861	0.0106	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SC5SB29-96898	058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0276 mg/kg	0.0224	0.0276	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SC5SB29-96899	058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08352 mg/kg	0.0565	0.0696	1.67	2.06	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW, low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery (40.5%)	329009	0	0	0	0	0	0
SC5SB29-96900	058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0183 mg/kg	0.0149	0.0183	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SC5SB29-96901	058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00985 mg/kg	0.008	0.00985	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SC5SB29-96902	058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.011 mg/kg	0.00892	0.011	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SC5SB29-96903	058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0065 mg/kg	0.00528	0.0065	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SC5SB29-96904	058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0115 mg/kg	0.00935	0.0115	0.33	0.0813	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (59.5%)	329009	0	0	0	0	0	0
SC5SB29-96905	058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0267 mg/kg	0.0216	0.0267	1.67	2.06	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SC5SB29-96906	058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0162 mg/kg	0.0132	0.0162	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SC5SB29-96907	058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0511 mg/kg	0.0415	0.0511	0.66	0.813	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SC5SB29-96908	058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0112 mg/kg	0.0091	0.0112	1.67	2.06	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
SC5SB29-96909	058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0852 mg/kg	0.0173	0.0213	1.67	2.06	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW)	329009	0	0	0	0	0	0

96910	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00992 mg/kg	0.00806	0.00992	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96911	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0163 mg/kg	0.0132	0.0163	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96912	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0358 mg/kg	0.0291	0.0358	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (55.5%)	329009	0	0	0	0	0	0
96913	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0108 mg/kg	0.00878	0.0108	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96914	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0294 mg/kg	0.0239	0.0294	1.67	2.06	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
96915	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0534 mg/kg	0.0434	0.0534	1.67	2.06	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96916	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.0106 mg/kg	0.00861	0.0106	0.33	0.0813	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96917	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Acenaphthylene	MSSV4	RRR	208-96-8	J	J	0.0172 mg/kg	0.00975	0.012	0.33	0.0813	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96918	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00874 mg/kg	0.0071	0.00874	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96919	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00788 mg/kg	0.0064	0.00788	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	329009	0	0	0	0	0	0
96920	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0116 mg/kg	0.00945	0.0116	0.33	0.0813	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96921	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0209 mg/kg	0.0169	0.0209	1.67	0.813	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96922	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0311 mg/kg	0.0253	0.0311	0.66	0.813	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low ave MS/MSD recovery (56.5%)	329009	0	0	0	0	0	0
96923	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0549 mg/kg	0.0445	0.0549	1.32	1.63	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (6%)	329009	0	0	0	0	0	0
96924	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0108 mg/kg	0.0088	0.0108	0.33	0.0813	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96925	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.0409 mg/kg	0.00874	0.0108	0.33	0.0813	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); result is between SDL and SQL	329009	0	0	0	0	0	0
96926	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.126 mg/kg	0.00612	0.00753	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96927	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.0934 mg/kg	0.00875	0.0108	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96928	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0167 mg/kg	0.0135	0.0167	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96929	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.19 mg/kg	0.154	0.19	1.67	2.06	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (27.5%)	329009	0	0	0	0	0	0
96930	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.012 mg/kg	0.00976	0.012	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96931	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0119 mg/kg	0.0097	0.0119	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96932	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.014 mg/kg	0.0114	0.014	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96933	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0127 mg/kg	0.0103	0.0127	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96934	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.0158 mg/kg	0.0128	0.0158	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
96935	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0545 mg/kg	0.0089	0.011	0.33	0.0813	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (21.8 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	329009	0	0	0	0	0	0
96936	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0133 mg/kg	0.0108	0.0133	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96937	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0842 mg/kg	0.0684	0.0842	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96938	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0105 mg/kg	0.00853	0.0105	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96939	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0316 mg/kg	0.00772	0.00951	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96940	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.081 mg/kg	0.00835	0.0103	0.33	0.0813	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0

96941	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0151 mg/kg	0.0123	0.0151	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96942	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0181 mg/kg	0.0147	0.0181	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96943	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0134 mg/kg	0.0109	0.0134	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96944	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0304 mg/kg	0.0247	0.0304	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96945	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00886 mg/kg	0.00719	0.00886	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96946	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.0467 mg/kg	0.00972	0.012	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96947	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Fluorene	MSSV4	RRR	86-73-7	U	none	0.0105 mg/kg	0.00849	0.0105	0.33	0.0813	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96948	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0131 mg/kg	0.0106	0.0131	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96949	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00882 mg/kg	0.00716	0.00882	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%) low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (33.5%) low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (59.5%); result is between SDL and SQL	329009	0	0	0	0	0	0
96950	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.017 mg/kg	0.0138	0.017	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3		329009	0	0	0	0	0	0
96951	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.123 mg/kg	0.014	0.0173	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3		329009	0	0	0	0	0	0
96952	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0104 mg/kg	0.00841	0.0104	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96953	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0151 mg/kg	0.0123	0.0151	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96954	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0153 mg/kg	0.0124	0.0153	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%) low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
96955	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.053 mg/kg	0.0431	0.053	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3		329009	0	0	0	0	0	0
96956	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.011 mg/kg	0.00893	0.011	0.33	0.0813	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96957	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0121 mg/kg	0.00985	0.0121	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96958	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0165 mg/kg	0.0134	0.0165	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96959	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.106 mg/kg	0.0859	0.106	1.67	2.06	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96960	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.0438 mg/kg	0.0107	0.0132	0.33	0.0813	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96961	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0132 mg/kg	0.0107	0.0132	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	329009	0	0	0	0	0	0
96962	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Pyrene	MSSV4	RRR	129-00-0	J	J	0.0625 mg/kg	0.0104	0.0128	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
96963	SC5SB29-058-(1-2)	20607201229	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8270C_S_EX	SB	D	20.1347	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0244 mg/kg	0.0198	0.0244	0.33	0.406	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>39)	329009	0	0	0	0	0	0
96964	SD6SB36-071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00724 mg/kg	0.00716	0.00724	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96965	SD6SB36-071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00679 mg/kg	0.00672	0.00679	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96966	SD6SB36-071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.015 mg/kg	0.0148	0.015	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96967	SD6SB36-071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00871 mg/kg	0.00861	0.00871	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96968	SD6SB36-071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0226 mg/kg	0.0224	0.0226	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96969	SD6SB36-071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.06864 mg/kg	0.0565	0.0572	1.67	1.69	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW, low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery (40.5%)	329009	0	0	0	0	0	0
96970	SD6SB36-071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.015 mg/kg	0.0149	0.015	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96971	SD6SB36-071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00809 mg/kg	0.008	0.00809	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
96972	SD6SB36-071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.00902 mg/kg	0.00892	0.00902	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

SD6SB36-96973	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00534 mg/kg	0.00528	0.00534	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-96974	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.00946 mg/kg	0.00935	0.00946	0.33	0.0668	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	329009	0	0	0	0	0	0
SD6SB36-96975	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0219 mg/kg	0.0216	0.0219	1.67	1.69	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-96976	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0133 mg/kg	0.0132	0.0133	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-96977	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0419 mg/kg	0.0415	0.0419	0.66	0.668	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-96978	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.00921 mg/kg	0.0091	0.00921	1.67	1.69	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
SD6SB36-96979	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.07 mg/kg	0.0173	0.0175	1.67	1.69	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW)	329009	0	0	0	0	0	0
SD6SB36-96980	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00815 mg/kg	0.00806	0.00815	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-96981	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0134 mg/kg	0.0132	0.0134	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-96982	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0294 mg/kg	0.0291	0.0294	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (55.5%)	329009	0	0	0	0	0	0
SD6SB36-96983	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00888 mg/kg	0.00878	0.00888	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-96984	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0242 mg/kg	0.0239	0.0242	1.67	1.69	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
SD6SB36-96985	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0439 mg/kg	0.0434	0.0439	1.67	1.69	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-96986	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.0087 mg/kg	0.00861	0.0087	0.33	0.0668	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-96987	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.00986 mg/kg	0.00975	0.00986	0.33	0.0668	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-96988	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00718 mg/kg	0.0071	0.00718	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-96989	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00647 mg/kg	0.0064	0.00647	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	329009	0	0	0	0	0	0
SD6SB36-96990	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Anthracene	MSSV4	RRR	120-12-7	J	J	0.021 mg/kg	0.00945	0.00956	0.33	0.0668	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SD6SB36-96991	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0171 mg/kg	0.0169	0.0171	1.67	0.668	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-96992	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0255 mg/kg	0.0253	0.0255	0.66	0.668	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low ave MS/MSD recovery (56.5%)	329009	0	0	0	0	0	0
SD6SB36-96993	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.045 mg/kg	0.0445	0.045	1.32	1.34	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (6%)	329009	0	0	0	0	0	0
SD6SB36-96994	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0089 mg/kg	0.0088	0.0089	0.33	0.0668	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	329009	0	0	0	0	0	0
SD6SB36-96995	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.218 mg/kg	0.00874	0.00884	0.33	0.0668	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); poor field precision (difference > 3xSQL)	329009	0	0	0	0	0	0
SD6SB36-96996	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.313 mg/kg	0.00612	0.00619	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SD6SB36-96997	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		none	0.399 mg/kg	0.00875	0.00885	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-96998	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	J	0.0765 mg/kg	0.0135	0.0137	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SD6SB36-96999	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.156 mg/kg	0.154	0.156	1.67	1.69	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (27.5%)	329009	0	0	0	0	0	0
SD6SB36-97000	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.00987 mg/kg	0.00976	0.00987	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97001	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.00981 mg/kg	0.0097	0.00981	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97002	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0115 mg/kg	0.0114	0.0115	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97003	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0104 mg/kg	0.0103	0.0104	0.33	0.334	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

SD6SB36-97004	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.013 mg/kg	0.0128	0.013	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
SD6SB36-97005	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.009 mg/kg	0.0089	0.009	0.33	0.0668	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97006	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0109 mg/kg	0.0108	0.0109	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97007	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0691 mg/kg	0.0684	0.0691	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97008	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Carbazole	MSSV4	RRR	86-74-8	J	J	0.0163 mg/kg	0.00853	0.00863	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SD6SB36-97009	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Chrysene	MSSV4	RRR	218-01-9	J	J	0.177 mg/kg	0.00772	0.00781	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SD6SB36-97010	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.127 mg/kg	0.00835	0.00844	0.33	0.0668	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97011	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0124 mg/kg	0.0123	0.0124	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97012	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0149 mg/kg	0.0147	0.0149	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97013	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.011 mg/kg	0.0109	0.011	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97014	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		none	0.392 mg/kg	0.0247	0.025	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97015	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00727 mg/kg	0.00719	0.00727	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97016	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.231 mg/kg	0.00972	0.00983	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SD6SB36-97017	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Fluorene	MSSV4	RRR	86-73-7	J	J	0.00945 mg/kg	0.00849	0.00859	0.33	0.0668	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SD6SB36-97018	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0107 mg/kg	0.0106	0.0107	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97019	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00724 mg/kg	0.00716	0.00724	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	329009	0	0	0	0	0	0
SD6SB36-97020	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.014 mg/kg	0.0138	0.014	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (33.5%)	329009	0	0	0	0	0	0
SD6SB36-97021	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		J-	0.441 mg/kg	0.014	0.0142	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (59.5%)	329009	0	0	0	0	0	0
SD6SB36-97022	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00851 mg/kg	0.00841	0.00851	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97023	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0124 mg/kg	0.0123	0.0124	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97024	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0125 mg/kg	0.0124	0.0125	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	329009	0	0	0	0	0	0
SD6SB36-97025	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0436 mg/kg	0.0431	0.0436	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
SD6SB36-97026	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.00903 mg/kg	0.00893	0.00903	0.33	0.0668	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97027	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00996 mg/kg	0.00985	0.00996	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97028	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0136 mg/kg	0.0134	0.0136	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97029	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.0869 mg/kg	0.0859	0.0869	1.67	1.69	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97030	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Phenanthrene	MSSV4	RRR	85-01-8		J	0.142 mg/kg	0.0107	0.0109	0.33	0.0668	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (117 RPD)	329009	0	0	0	0	0	0
SD6SB36-97031	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0109 mg/kg	0.0107	0.0109	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	329009	0	0	0	0	0	0
SD6SB36-97032	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Pyrene	MSSV4	RRR	129-00-0	J	J	0.265 mg/kg	0.0104	0.0105	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SD6SB36-97033	071-(0-0.5)	20607201902	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8270C_S_EX	SB	D	2.4355	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0201 mg/kg	0.0198	0.0201	0.33	0.334	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39)	329009	0	0	0	0	0	0
SD6SB36-97034	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00826 mg/kg	0.00716	0.00826	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97035	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00774 mg/kg	0.00672	0.00774	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97036	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0171 mg/kg	0.0148	0.0171	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97037	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00993 mg/kg	0.00861	0.00993	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97038	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0258 mg/kg	0.0224	0.0258	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/28/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery							
SD6SB36-97039	072-(1-2)	20607201901 SITE	SW8270C				20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07824 mg/kg	0.0565	0.0652	1.67	1.93	0.0332	1 TRG					GCAL	3 (40.5%)	329009	0	0	0	0	0	0
SD6SB36-97040	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0171 mg/kg	0.0149	0.0171	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SD6SB36-97041	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00922 mg/kg	0.008	0.00922	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SD6SB36-97042	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0103 mg/kg	0.00892	0.0103	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SD6SB36-97043	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00608 mg/kg	0.00528	0.00608	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SD6SB36-97044	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	2-Methylnaphthalene	MSSV4	RRR	91-57-6		J-	0.315 mg/kg	0.00935	0.0108	0.33	0.0761	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (59.5%)	329009	0	0	0	0	0	0
SD6SB36-97045	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0249 mg/kg	0.0216	0.0249	1.67	1.93	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SD6SB36-97046	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0152 mg/kg	0.0132	0.0152	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SD6SB36-97047	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0478 mg/kg	0.0415	0.0478	0.66	0.761	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SD6SB36-97048	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0105 mg/kg	0.0091	0.0105	1.67	1.93	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (52%); low ave MS/MSD 3 recovery (55%)	329009	0	0	0	0	0	0
SD6SB36-97049	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.08 mg/kg	0.0173	0.02	1.67	1.93	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x 3 (GW)	329009	0	0	0	0	0	0
SD6SB36-97050	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00929 mg/kg	0.00806	0.00929	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SD6SB36-97051	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0153 mg/kg	0.0132	0.0153	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SD6SB36-97052	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0335 mg/kg	0.0291	0.0335	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery 3 (55.5%)	329009	0	0	0	0	0	0
SD6SB36-97053	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0101 mg/kg	0.00878	0.0101	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SD6SB36-97054	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0275 mg/kg	0.0239	0.0275	1.67	1.93	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (55%)	329009	0	0	0	0	0	0
SD6SB36-97055	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.05 mg/kg	0.0434	0.05	1.67	1.93	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SD6SB36-97056	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.00992 mg/kg	0.00861	0.00992	0.33	0.0761	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SD6SB36-97057	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0112 mg/kg	0.00975	0.0112	0.33	0.0761	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SD6SB36-97058	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Acetophenone	MSSV4	RRR	98-86-2	J	U	0.0245 mg/kg	0.0071	0.00818	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	field blank contamination (0.921 J ug/L); result is between SDL 3 and SQL	329009	0	0	0	0	0	0
SD6SB36-97059	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00738 mg/kg	0.0064	0.00738	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (58%)	329009	0	0	0	0	0	0
SD6SB36-97060	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Anthracene	MSSV4	RRR	120-12-7		none	0.0969 mg/kg	0.00945	0.0109	0.33	0.0761	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SD6SB36-97061	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0195 mg/kg	0.0169	0.0195	1.67	0.761	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SD6SB36-97062	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0291 mg/kg	0.0253	0.0291	0.66	0.761	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	poor calibration fit (%RSD=61); low ave MS/MSD recovery 3 (56.5%)	329009	0	0	0	0	0	0
SD6SB36-97063	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0513 mg/kg	0.0445	0.0513	1.32	1.52	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD 3 recovery (6%)	329009	0	0	0	0	0	0
SD6SB36-97064	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0101 mg/kg	0.0088	0.0101	0.33	0.0761	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SD6SB36-97065	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.152 mg/kg	0.00874	0.0101	0.33	0.0761	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=20)	329009	0	0	0	0	0	0
SD6SB36-97066	072-(1-2)	20607201901 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.265 mg/kg	0.00612	0.00705	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329009	0	0	0	0	0	0

SD6SB36-97067	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.168	mg/kg	0.00875	0.0101	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SD6SB36-97068	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	J	0.0309	mg/kg	0.0135	0.0156	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SD6SB36-97069	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.178	mg/kg	0.154	0.178	1.67	1.93	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (27.5%)	329009	0	0	0	0	0	0
SD6SB36-97070	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0113	mg/kg	0.00976	0.0113	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97071	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Biphenyl	MSSV4	RRR	92-52-4	J	J	0.037	mg/kg	0.0097	0.0112	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SD6SB36-97072	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0131	mg/kg	0.0114	0.0131	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97073	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0119	mg/kg	0.0103	0.0119	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97074	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0148	mg/kg	0.0128	0.0148	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
SD6SB36-97075	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.0925	mg/kg	0.0089	0.0103	0.33	0.0761	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (21.8 J ug/Kg); field blank contamination (2.04 JB ug/L)	329009	0	0	0	0	0	0
SD6SB36-97076	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0125	mg/kg	0.0108	0.0125	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97077	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0788	mg/kg	0.0684	0.0788	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97078	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Carbazole	MSSV4	RRR	86-74-8	J	J	0.0537	mg/kg	0.00853	0.00983	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SD6SB36-97079	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Chrysene	MSSV4	RRR	218-01-9	J	J	0.169	mg/kg	0.00772	0.0089	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SD6SB36-97080	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.0925	mg/kg	0.00835	0.00962	0.33	0.0761	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97081	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0141	mg/kg	0.0123	0.0141	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97082	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0169	mg/kg	0.0147	0.0169	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97083	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0125	mg/kg	0.0109	0.0125	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97084	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0285	mg/kg	0.0247	0.0285	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97085	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00829	mg/kg	0.00719	0.00829	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97086	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.379	mg/kg	0.00972	0.0112	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SD6SB36-97087	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00979	mg/kg	0.00849	0.00979	0.33	0.0761	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97088	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0123	mg/kg	0.0106	0.0123	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97089	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00826	mg/kg	0.00716	0.00826	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	329009	0	0	0	0	0	0
SD6SB36-97090	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.016	mg/kg	0.0138	0.016	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (33.5%)	329009	0	0	0	0	0	0
SD6SB36-97091	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.201	mg/kg	0.014	0.0162	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (59.5%); result is between SDL and SQL	329009	0	0	0	0	0	0
SD6SB36-97092	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00969	mg/kg	0.00841	0.00969	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97093	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0141	mg/kg	0.0123	0.0141	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97094	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0143	mg/kg	0.0124	0.0143	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	329009	0	0	0	0	0	0
SD6SB36-97095	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0496	mg/kg	0.0431	0.0496	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
SD6SB36-97096	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0103	mg/kg	0.00893	0.0103	0.33	0.0761	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97097	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0114	mg/kg	0.00985	0.0114	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97098	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0155	mg/kg	0.0134	0.0155	0.33	0.38	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97099	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.0991	mg/kg	0.0859	0.0991	1.67	1.93	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97100	072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Phenanthrene	MSSV4	RRR	85-01-8		none	0.459	mg/kg	0.0107	0.0124	0.33	0.0761	0.0332	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

SD6SB36-97101 072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0124 mg/kg	0.0107	0.0124	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	329009	0	0	0	0	0	0
SD6SB36-97102 072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Pyrene	MSSV4	RRR	129-00-0		none	0.412 mg/kg	0.0104	0.0119	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SD6SB36-97103 072-(1-2)	20607201901	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8270C_S_EX	SB	D	13.5362	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0229 mg/kg	0.0198	0.0229	0.33	0.38	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>39)	329009	0	0	0	0	0	0
SE2SB-38-97104 075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.00812 mg/kg	0.00716	0.00812	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97105 075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.00761 mg/kg	0.00672	0.00761	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (59%)	329009	0	0	0	0	0	0
SE2SB-38-97106 075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.0168 mg/kg	0.0148	0.0168	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (59%)	329009	0	0	0	0	0	0
SE2SB-38-97107 075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.00976 mg/kg	0.00861	0.00976	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (59%)	329009	0	0	0	0	0	0
SE2SB-38-97108 075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.0254 mg/kg	0.0224	0.0254	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (59%)	329009	0	0	0	0	0	0
SE2SB-38-97109 075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07692 mg/kg	0.0565	0.0641	1.67	1.89	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%); low Acid SU recovery (44%), low Acid SU recovery (59%)	329009	0	0	0	0	0	0
SE2SB-38-97110 075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0168 mg/kg	0.0149	0.0168	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97111 075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.00907 mg/kg	0.008	0.00907	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97112 075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0101 mg/kg	0.00892	0.0101	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97113 075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.00598 mg/kg	0.00528	0.00598	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (59%)	329009	0	0	0	0	0	0
SE2SB-38-97114 075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0106 mg/kg	0.00935	0.0106	0.33	0.0748	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97115 075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.0245 mg/kg	0.0216	0.0245	1.67	1.89	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97116 075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.0149 mg/kg	0.0132	0.0149	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (59%)	329009	0	0	0	0	0	0
SE2SB-38-97117 075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.047 mg/kg	0.0415	0.047	0.66	0.748	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97118 075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0103 mg/kg	0.0091	0.0103	1.67	1.89	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%); low Acid SU recovery (44%), low Acid SU								
SE2SB-38-97119	075-(1-2)	20607201217 SITE	SW8270C				20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0784 mg/kg	0.0173	0.0196	1.67	1.89	0.033	1 TRG					GCAL	3	recovery (59%)	329009	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (53%), low B/N SU								
SE2SB-38-97120	075-(1-2)	20607201217 SITE	SW8270C				20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.00913 mg/kg	0.00806	0.00913	0.33	0.374	0.033	1 TRG					GCAL	3	recovery (57%)	329009	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low Acid SU recovery (44%), low Acid SU								
SE2SB-38-97121	075-(1-2)	20607201217 SITE	SW8270C				20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.015 mg/kg	0.0132	0.015	0.33	0.374	0.033	1 TRG					GCAL	3	recovery (59%)	329009	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (53%), low B/N SU								
SE2SB-38-97122	075-(1-2)	20607201217 SITE	SW8270C				20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.033 mg/kg	0.0291	0.033	0.33	0.374	0.033	1 TRG					GCAL	3	recovery (57%)	329009	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (53%), low B/N SU								
SE2SB-38-97123	075-(1-2)	20607201217 SITE	SW8270C				20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.00996 mg/kg	0.00878	0.00996	0.33	0.374	0.033	1 TRG					GCAL	3	recovery (57%)	329009	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (53%), low B/N SU								
SE2SB-38-97124	075-(1-2)	20607201217 SITE	SW8270C				20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0271 mg/kg	0.0239	0.0271	1.67	1.89	0.033	1 TRG					GCAL	3	recovery (57%)	329009	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%); low Acid SU recovery (44%), low Acid SU								
SE2SB-38-97125	075-(1-2)	20607201217 SITE	SW8270C				20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0492 mg/kg	0.0434	0.0492	1.67	1.89	0.033	1 TRG					GCAL	3	recovery (59%)	329009	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (53%), low B/N SU								
SE2SB-38-97126	075-(1-2)	20607201217 SITE	SW8270C				20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.00976 mg/kg	0.00861	0.00976	0.33	0.0748	0.033	1 TRG					GCAL	3	recovery (57%)	329009	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (53%), low B/N SU								
SE2SB-38-97127	075-(1-2)	20607201217 SITE	SW8270C				20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0111 mg/kg	0.00975	0.0111	0.33	0.0748	0.033	1 TRG					GCAL	3	recovery (57%)	329009	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (53%), low B/N SU								
SE2SB-38-97128	075-(1-2)	20607201217 SITE	SW8270C				20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.00804 mg/kg	0.0071	0.00804	0.33	0.374	0.033	1 TRG					GCAL	3	recovery (57%)	329009	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (53%), low B/N SU								
SE2SB-38-97129	075-(1-2)	20607201217 SITE	SW8270C				20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00725 mg/kg	0.0064	0.00725	0.33	0.374	0.033	1 TRG					GCAL	3	recovery (57%)	329009	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (53%), low B/N SU recovery (57%); result is								
SE2SB-38-97130	075-(1-2)	20607201217 SITE	SW8270C				20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Anthracene	MSSV4	RRR	120-12-7	J	J	0.015 mg/kg	0.00945	0.0107	0.33	0.0748	0.033	1 TRG					GCAL	3	between SDL and SQL	329009	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (53%), low B/N SU								
SE2SB-38-97131	075-(1-2)	20607201217 SITE	SW8270C				20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.0192 mg/kg	0.0169	0.0192	1.67	0.748	0.033	1 TRG					GCAL	3	recovery (57%)	329009	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			poor calibration fit (%RSD=61); low B/N SU recovery (53%), low B/N SU								
SE2SB-38-97132	075-(1-2)	20607201217 SITE	SW8270C				20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0286 mg/kg	0.0253	0.0286	0.66	0.748	0.033	1 TRG					GCAL	3	recovery (57%)	329009	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900			poor calibration fit (%RSD=24); low ave MS/MSD recovery (49%); low B/N SU recovery (53%), low B/N SU								
SE2SB-38-97133	075-(1-2)	20607201217 SITE	SW8270C				20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0505 mg/kg	0.0445	0.0505	1.32	1.5	0.033	1 TRG					GCAL	3	recovery (57%)	329009	0	0	0		0	0	0

SE2SB-38-97134	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00998 mg/kg	0.0088	0.00998	0.33	0.0748	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97135	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.0667 mg/kg	0.00874	0.00991	0.33	0.0748	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low B/N SU recovery (53%), low B/N SU recovery (57%); result is between SDL and SQL	329009	0	0	0	0	0	0
SE2SB-38-97136	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.165 mg/kg	0.00612	0.00693	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%); result is between SDL and SQL	329009	0	0	0	0	0	0
SE2SB-38-97137	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.104 mg/kg	0.00875	0.00992	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%); result is between SDL and SQL	329009	0	0	0	0	0	0
SE2SB-38-97138	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	J	0.0158 mg/kg	0.0135	0.0153	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%); result is between SDL and SQL	329009	0	0	0	0	0	0
SE2SB-38-97139	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.175 mg/kg	0.154	0.175	1.67	1.89	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (23.5%); low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97140	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0111 mg/kg	0.00976	0.0111	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97141	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.011 mg/kg	0.0097	0.011	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97142	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0129 mg/kg	0.0114	0.0129	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97143	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0117 mg/kg	0.0103	0.0117	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97144	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0145 mg/kg	0.0128	0.0145	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97145	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.19 mg/kg	0.0089	0.0101	0.33	0.0748	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (20.2 J ug/Kg); field blank contamination (1.23 JB ug/L); low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97146	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	J	J	0.0498 mg/kg	0.0108	0.0123	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%); result is between SDL and SQL	329009	0	0	0	0	0	0
SE2SB-38-97147	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0775 mg/kg	0.0684	0.0775	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97148	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Carbazole	MSSV4	RRR	86-74-8	J	J	0.0145 mg/kg	0.00853	0.00967	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%); result is between SDL and SQL	329009	0	0	0	0	0	0
SE2SB-38-97149	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0869 mg/kg	0.00772	0.00876	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%); result is between SDL and SQL	329009	0	0	0	0	0	0

SE2SB-38-97150	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		J-	0.0977 mg/kg	0.00835	0.00946	0.33	0.0748	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97151	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0139 mg/kg	0.0123	0.0139	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97152	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Diethyl phthalate	MSSV4	RRR	84-66-2	U	UJ	0.0167 mg/kg	0.0147	0.0167	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97153	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0123 mg/kg	0.0109	0.0123	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97154	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.028 mg/kg	0.0247	0.028	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97155	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	J	J	0.0325 mg/kg	0.00719	0.00815	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%); result is between SDL and SQL	329009	0	0	0	0	0	0
SE2SB-38-97156	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.0872 mg/kg	0.00972	0.011	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%); result is between SDL and SQL	329009	0	0	0	0	0	0
SE2SB-38-97157	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.00962 mg/kg	0.00849	0.00962	0.33	0.0748	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97158	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.012 mg/kg	0.0106	0.012	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97159	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00812 mg/kg	0.00716	0.00812	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97160	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0157 mg/kg	0.0138	0.0157	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97161	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.126 mg/kg	0.014	0.0159	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%); result is between SDL and SQL	329009	0	0	0	0	0	0
SE2SB-38-97162	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.00953 mg/kg	0.00841	0.00953	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97163	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0139 mg/kg	0.0123	0.0139	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (59%)	329009	0	0	0	0	0	0
SE2SB-38-97164	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.014 mg/kg	0.0124	0.014	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97165	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0488 mg/kg	0.0431	0.0488	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97166	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.0101 mg/kg	0.00893	0.0101	0.33	0.0748	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97167	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0112 mg/kg	0.00985	0.0112	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
SE2SB-38-97168	075-(1-2)	20607201217	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0152 mg/kg	0.0134	0.0152	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low Acid SU recovery (44%), low Acid SU recovery (59%)	329009	0	0	0	0	0	0

97169	SE2SB-38-075-(1-2)	20607201217 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.0974 mg/kg	0.0859	0.0974	1.67	1.89	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low Acid SU recovery (44%), low Acid SU recovery (59%)	329009	0	0	0	0	0	0
97170	SE2SB-38-075-(1-2)	20607201217 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Phenanthrene	MSSV4	RRR	85-01-8		J-	0.0876 mg/kg	0.0107	0.0122	0.33	0.0748	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
97171	SE2SB-38-075-(1-2)	20607201217 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0122 mg/kg	0.0107	0.0122	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%); low Acid SU recovery (44%), low Acid SU recovery (59%)	329009	0	0	0	0	0	0
97172	SE2SB-38-075-(1-2)	20607201217 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Pyrene	MSSV4	RRR	129-00-0	J	J	0.134 mg/kg	0.0104	0.0117	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (57%); result is between SDL and SQL	329009	0	0	0	0	0	0
97173	SE2SB-38-075-(1-2)	20607201217 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8270C_S_EX	SB	D	12.6523	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0225 mg/kg	0.0198	0.0225	0.33	0.374	0.033	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39); low B/N SU recovery (53%), low B/N SU recovery (57%)	329009	0	0	0	0	0	0
97174	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000283 mg/kg	0.00047	0.000283	0.004	0.00241	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	328877	0	0	0	0	0	0
97175	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000391 mg/kg	0.00065	0.000391	0.004	0.00241	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97176	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00015 mg/kg	0.00025	0.00015	0.004	0.00241	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97177	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000192 mg/kg	0.00032	0.000192	0.002	0.0012	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%)	328877	0	0	0	0	0	0
97178	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	alpha-BHC	GCS17A	TLS	319-84-6	J	J	0.00055 mg/kg	0.00032	0.000192	0.002	0.0012	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%); result is between SDL and SQL	328877	0	0	0	0	0	0
97179	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000217 mg/kg	0.00036	0.000217	0.002	0.0012	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97180	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000325 mg/kg	0.00054	0.000325	0.004	0.00241	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (36.5%)	328877	0	0	0	0	0	0
97181	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000192 mg/kg	0.00032	0.000192	0.002	0.0012	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (35.5%)	328877	0	0	0	0	0	0
97182	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Dieldrin	GCS17A	TLS	60-57-1	J	J	0.000377 mg/kg	0.00028	0.000168	0.004	0.00241	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%); result is between SDL and SQL	328877	0	0	0	0	0	0
97183	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000204 mg/kg	0.00034	0.000204	0.002	0.0012	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328877	0	0	0	0	0	0
97184	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000337 mg/kg	0.00056	0.000337	0.004	0.00241	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56%)	328877	0	0	0	0	0	0
97185	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Endosulfan sulfate	GCS17A	TLS	1031-07-8		J-	0.0147 mg/kg	0.00053	0.000319	0.004	0.00241	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
97186	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Endrin	GCS17A	TLS	72-20-8	U	none	0.000204 mg/kg	0.00034	0.000204	0.004	0.00241	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97187	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Endrin aldehyde	GCS17A	TLS	7421-93-4	J	J	0.00174 mg/kg	0.00067	0.000403	0.004	0.00241	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328877	0	0	0	0	0	0
97188	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000505 mg/kg	0.00084	0.000505	0.004	0.00241	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
97189	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000379 mg/kg	0.00063	0.000379	0.002	0.0012	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97190	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000265 mg/kg	0.00044	0.000265	0.002	0.0012	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (45.5%)	328877	0	0	0	0	0	0
97191	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000126 mg/kg	0.00021	0.000126	0.002	0.0012	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	328877	0	0	0	0	0	0
97192	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000427 mg/kg	0.00071	0.000427	0.002	0.0012	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97193	SE3SB39-077-(0-0.5)	20607200614 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000752 mg/kg	0.00125	0.000752	0.02	0.012	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328877	0	0	0	0	0	0

SE3SB39-97194	077-(0-0.5)	20607200614	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8081A_S_EX	SB	D	18.2246	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00564 mg/kg	0.00937	0.00564	0.2	0.12	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SE3SB39-97195	077-(0-0.5)	20607200614	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8082_S_EX	SB	D	18.2246	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00323 mg/kg	0.00537	0.00323	0.04	0.0241	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%); low SU recovery (56%)	328878	0	0	0	0	0	0
SE3SB39-97196	077-(0-0.5)	20607200614	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8082_S_EX	SB	D	18.2246	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.00551 mg/kg	0.00917	0.00551	0.04	0.0241	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low SU recovery (56%)	328878	0	0	0	0	0	0
SE3SB39-97197	077-(0-0.5)	20607200614	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8082_S_EX	SB	D	18.2246	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.00604 mg/kg	0.0101	0.00604	0.04	0.0241	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low SU recovery (56%)	328878	0	0	0	0	0	0
SE3SB39-97198	077-(0-0.5)	20607200614	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8082_S_EX	SB	D	18.2246	Aroclor-1242	GCS17A	TLS	53469-21-9	U	UJ	0.00705 mg/kg	0.0117	0.00705	0.04	0.0241	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low SU recovery (56%)	328878	0	0	0	0	0	0
SE3SB39-97199	077-(0-0.5)	20607200614	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8082_S_EX	SB	D	18.2246	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.0047 mg/kg	0.00781	0.0047	0.04	0.0241	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low SU recovery (56%)	328878	0	0	0	0	0	0
SE3SB39-97200	077-(0-0.5)	20607200614	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8082_S_EX	SB	D	18.2246	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.0039 mg/kg	0.00649	0.0039	0.04	0.0241	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low SU recovery (56%)	328878	0	0	0	0	0	0
SE3SB39-97201	077-(0-0.5)	20607200614	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	8082_S_EX	SB	D	18.2246	Aroclor-1260	GCS17A	TLS	11096-82-5	U	UJ	0.00326 mg/kg	0.00542	0.00326	0.04	0.0241	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low SU recovery (56%)	328878	0	0	0	0	0	0
SE3SB39-97202	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.0028 mg/kg	0.00047	0.0028	0.004	0.0238	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	328877	0	0	0	0	0	0
SE3SB39-97203	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00387 mg/kg	0.00065	0.00387	0.004	0.0238	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SE3SB39-97204	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00149 mg/kg	0.00025	0.00149	0.004	0.0238	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SE3SB39-97205	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.00191 mg/kg	0.00032	0.00191	0.002	0.0119	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%)	328877	0	0	0	0	0	0
SE3SB39-97206	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.00191 mg/kg	0.00032	0.00191	0.002	0.0119	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
SE3SB39-97207	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.00214 mg/kg	0.00036	0.00214	0.002	0.0119	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SE3SB39-97208	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	beta-BHC	GCS17A	TLS	319-85-7	J	J	0.0066 mg/kg	0.00054	0.00322	0.004	0.0238	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (36.5%); result is between SDL and SQL	328877	0	0	0	0	0	0
SE3SB39-97209	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.00191 mg/kg	0.00032	0.00191	0.002	0.0119	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (35.5%)	328877	0	0	0	0	0	0
SE3SB39-97210	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.00167 mg/kg	0.00028	0.00167	0.004	0.0238	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
SE3SB39-97211	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.00202 mg/kg	0.00034	0.00202	0.002	0.0119	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328877	0	0	0	0	0	0
SE3SB39-97212	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.00333 mg/kg	0.00056	0.00333	0.004	0.0238	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56%)	328877	0	0	0	0	0	0
SE3SB39-97213	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.00316 mg/kg	0.00053	0.00316	0.004	0.0238	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
SE3SB39-97214	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Endrin	GCS17A	TLS	72-20-8	U	none	0.00202 mg/kg	0.00034	0.00202	0.004	0.0238	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SE3SB39-97215	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.00399 mg/kg	0.00067	0.00399	0.004	0.0238	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SE3SB39-97216	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.005 mg/kg	0.00084	0.005	0.004	0.0238	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
SE3SB39-97217	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.00375 mg/kg	0.00063	0.00375	0.002	0.0119	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SE3SB39-97218	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.00262 mg/kg	0.00044	0.00262	0.002	0.0119	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (45.5%)	328877	0	0	0	0	0	0
SE3SB39-97219	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.00125 mg/kg	0.00021	0.00125	0.002	0.0119	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	328877	0	0	0	0	0	0
SE3SB39-97220	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.00423 mg/kg	0.00071	0.00423	0.002	0.0119	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SE3SB39-97221	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00744 mg/kg	0.00125	0.00744	0.02	0.119	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328877	0	0	0	0	0	0
SE3SB39-97222	078-(1-2)	20607200615	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8081A_S_EX	SB	D	16.0308	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0558 mg/kg	0.00937	0.0558	0.2	1.19	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SE3SB39-97223	078-(1-2)	20607200615	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8082_S_EX	SB	D	16.0308	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.032 mg/kg	0.00537	0.032	0.04	0.238	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	328878	0	0	0	0	0	0
SE3SB39-97224	078-(1-2)	20607200615	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8082_S_EX	SB	D	16.0308	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0546 mg/kg	0.00917	0.0546	0.04	0.238	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SE3SB39-97225	078-(1-2)	20607200615	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8082_S_EX	SB	D	16.0308	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0598 mg/kg	0.0101	0.0598	0.04	0.238	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SE3SB39-97226	078-(1-2)	20607200615	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8082_S_EX	SB	D	16.0308	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0698 mg/kg	0.0117	0.0698	0.04	0.238	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SE3SB39-97227	078-(1-2)	20607200615	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8082_S_EX	SB	D	16.0308	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0465 mg/kg	0.00781	0.0465	0.04	0.238	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SE3SB39-97228	078-(1-2)	20607200615	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8082_S_EX	SB	D	16.0308	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0386 mg/kg	0.00649	0.0386	0.04	0.238	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0

97229	SE3SB39-078-(1-2)	20607200615 SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	8082_S_EX	SB	D	16.0308	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0323 mg/kg	0.00542	0.0323	0.04	0.238	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	328878	0	0	0	0	0	0
97230	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.0417 mg/kg	0.00716	0.0417	0.33	1.92	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97231	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.0391 mg/kg	0.00672	0.0391	0.33	1.92	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97232	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0864 mg/kg	0.0148	0.0864	0.33	1.92	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97233	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0502 mg/kg	0.00861	0.0502	0.33	1.92	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97234	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.13 mg/kg	0.0224	0.13	0.33	1.92	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97235	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.3948 mg/kg	0.0565	0.329	1.67	9.72	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%)	329009	0	0	0	0	0	0
97236	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0865 mg/kg	0.0149	0.0865	0.33	1.92	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97237	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0466 mg/kg	0.008	0.0466	0.33	1.92	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97238	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.052 mg/kg	0.00892	0.052	0.33	1.92	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97239	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0307 mg/kg	0.00528	0.0307	0.33	1.92	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97240	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.0544 mg/kg	0.00935	0.0544	0.33	0.384	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97241	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.126 mg/kg	0.0216	0.126	1.67	9.72	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97242	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0766 mg/kg	0.0132	0.0766	0.33	1.92	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97243	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.241 mg/kg	0.0415	0.241	0.66	3.84	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97244	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.053 mg/kg	0.0091	0.053	1.67	9.72	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59.5%)	329009	0	0	0	0	0	0
97245	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.404 mg/kg	0.0173	0.101	1.67	9.72	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%)	329009	0	0	0	0	0	0
97246	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0469 mg/kg	0.00806	0.0469	0.33	1.92	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97247	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0771 mg/kg	0.0132	0.0771	0.33	1.92	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97248	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.169 mg/kg	0.0291	0.169	0.33	1.92	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97249	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0511 mg/kg	0.00878	0.0511	0.33	1.92	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97250	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.139 mg/kg	0.0239	0.139	1.67	9.72	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97251	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.253 mg/kg	0.0434	0.253	1.67	9.72	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	329009	0	0	0	0	0	0
97252	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.0501 mg/kg	0.00861	0.0501	0.33	0.384	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97253	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0568 mg/kg	0.00975	0.0568	0.33	0.384	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97254	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.0413 mg/kg	0.0071	0.0413	0.33	1.92	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97255	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Aniline	MSSV4	RRR	62-53-3	U	none	0.0373 mg/kg	0.0064	0.0373	0.33	1.92	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97256	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0551 mg/kg	0.00945	0.0551	0.33	0.384	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97257	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0986 mg/kg	0.0169	0.0986	1.67	3.84	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97258	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.147 mg/kg	0.0253	0.147	0.66	3.84	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=61)	329009	0	0	0	0	0	0
97259	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.259 mg/kg	0.0445	0.259	1.32	7.69	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=24); low ave MS/MSD recovery (49%)	329009	0	0	0	0	0	0
97260	SF2SB-44-088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0513 mg/kg	0.0088	0.0513	0.33	0.384	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900												
SF2SB-44-97261	088-(1-2)	20607201215 SITE	SW8270C				20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.118 mg/kg	0.00874	0.0509	0.33	0.384	0.0332	5 TRG					GCAL	3	poor calibration fit (%RSD=20); result is between SDL and SQL	329009	0	0	0		0	0	0
SF2SB-44-97262	088-(1-2)	20607201215 SITE	SW8270C				20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.61 mg/kg	0.00612	0.0356	0.33	1.92	0.0332	5 TRG					GCAL	3	result is between SDL and SQL	329009	0	0	0		0	0	0
SF2SB-44-97263	088-(1-2)	20607201215 SITE	SW8270C				20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.352 mg/kg	0.00875	0.051	0.33	1.92	0.0332	5 TRG					GCAL	3	result is between SDL and SQL	329009	0	0	0		0	0	0
SF2SB-44-97264	088-(1-2)	20607201215 SITE	SW8270C				20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0788 mg/kg	0.0135	0.0788	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900												
SF2SB-44-97265	088-(1-2)	20607201215 SITE	SW8270C				20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.897 mg/kg	0.154	0.897	1.67	9.72	0.0332	5 TRG					GCAL	3	low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (23.5%)	329009	0	0	0		0	0	0
SF2SB-44-97266	088-(1-2)	20607201215 SITE	SW8270C				20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0568 mg/kg	0.00976	0.0568	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97267	088-(1-2)	20607201215 SITE	SW8270C				20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0565 mg/kg	0.0097	0.0565	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97268	088-(1-2)	20607201215 SITE	SW8270C				20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0662 mg/kg	0.0114	0.0662	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97269	088-(1-2)	20607201215 SITE	SW8270C				20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0599 mg/kg	0.0103	0.0599	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97270	088-(1-2)	20607201215 SITE	SW8270C				20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.0747 mg/kg	0.0128	0.0747	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900												
SF2SB-44-97271	088-(1-2)	20607201215 SITE	SW8270C				20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.61 mg/kg	0.0089	0.0518	0.33	0.384	0.0332	5 TRG					GCAL	3	laboratory blank contamination (20.2 J ug/Kg)	329009	0	0	0		0	0	0
SF2SB-44-97272	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.063 mg/kg	0.0108	0.063	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97273	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.398 mg/kg	0.0684	0.398	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97274	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0497 mg/kg	0.00853	0.0497	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97275	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Chrysene	MSSV4	RRR	218-01-9	J	J	0.147 mg/kg	0.00772	0.045	0.33	1.92	0.0332	5 TRG					GCAL	3	result is between SDL and SQL	329009	0	0	0		0	0	0
SF2SB-44-97276	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.354 mg/kg	0.00835	0.0486	0.33	0.384	0.0332	5 TRG					GCAL	3	result is between SDL and SQL	329009	0	0	0		0	0	0
SF2SB-44-97277	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0714 mg/kg	0.0123	0.0714	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97278	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0856 mg/kg	0.0147	0.0856	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97279	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0634 mg/kg	0.0109	0.0634	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97280	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.144 mg/kg	0.0247	0.144	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97281	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.0419 mg/kg	0.00719	0.0419	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97282	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.227 mg/kg	0.00972	0.0566	0.33	1.92	0.0332	5 TRG					GCAL	3	result is between SDL and SQL	329009	0	0	0		0	0	0
SF2SB-44-97283	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Fluorene	MSSV4	RRR	86-73-7	U	none	0.0494 mg/kg	0.00849	0.0494	0.33	0.384	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97284	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0619 mg/kg	0.0106	0.0619	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97285	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	none	0.0417 mg/kg	0.00716	0.0417	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97286	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Hexachloroethane	MSSV4	RRR	67-72-1	U	none	0.0806 mg/kg	0.0138	0.0806	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97287	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.554 mg/kg	0.014	0.0817	0.33	1.92	0.0332	5 TRG					GCAL	3	result is between SDL and SQL	329009	0	0	0		0	0	0
SF2SB-44-97288	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Isophorone	MSSV4	RRR	78-59-1	U	none	0.049 mg/kg	0.00841	0.049	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97289	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0714 mg/kg	0.0123	0.0714	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97290	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0722 mg/kg	0.0124	0.0722	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97291	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	none	0.251 mg/kg	0.0431	0.251	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97292	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.052 mg/kg	0.00893	0.052	0.33	0.384	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97293	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0574 mg/kg	0.00985	0.0574	0.33	1.92	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900												
SF2SB-44-97294	088-(1-2)	20607201215 SITE	SW8270C				20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0782 mg/kg	0.0134	0.0782	0.33	1.92	0.0332	5 TRG					GCAL	3	low ave LCS/LCSD recovery (58%)	329009	0	0	0		0	0	0
SF2SB-44-97295	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.5 mg/kg	0.0859	0.5	1.67	9.72	0.0332	5 TRG					GCAL	3	none	329009	0	0	0		0	0	0
SF2SB-44-97296	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.358 mg/kg	0.0107	0.0625	0.33	0.384	0.0332	5 TRG					GCAL	3	result is between SDL and SQL	329009	0	0	0		0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/28/2006	1/0/1900												
SF2SB-44-97297	088-(1-2)	20607201215 SITE	SW8270C				20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0626 mg/kg	0.0107	0.0626	0.33	1.92	0.0332	5 TRG					GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	329009	0	0	0		0	0	0
SF2SB-44-97298	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Pyrene	MSSV4	RRR	129-00-0	J	J	0.2 mg/kg	0.0104	0.0603	0.33	1.92	0.0332	5 TRG					GCAL	3	result is between SDL and SQL	329009	0	0	0		0	0	0
SF2SB-44-97299	088-(1-2)	20607201215 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8270C_S_EX	SB	D	14.421	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.116 mg/kg	0.0198	0.116	0.33	1.92	0.0332	5 TRG					GCAL	3	poor calibration fit (%RSD=39)	329009	0	0	0		0	0	0

SF3SB45-97300	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	4,4'-DDD	GCS17A	TLS	72-54-8	J	J	0.00167 mg/kg	0.00047	0.000311	0.004	0.00265	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%); result is between SDL and SQL	328877	0	0	0	0	0	0
SF3SB45-97301	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000431 mg/kg	0.00065	0.000431	0.004	0.00265	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SF3SB45-97302	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	4,4'-DDT	GCS17A	TLS	50-29-3		J	0.0104 mg/kg	0.00025	0.000166	0.004	0.00265	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor MS/MSD precision (128 RPD)	328877	0	0	0	0	0	0
SF3SB45-97303	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000212 mg/kg	0.00032	0.000212	0.002	0.00133	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%)	328877	0	0	0	0	0	0
SF3SB45-97304	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000212 mg/kg	0.00032	0.000212	0.002	0.00133	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
SF3SB45-97305	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000239 mg/kg	0.00036	0.000239	0.002	0.00133	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SF3SB45-97306	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000358 mg/kg	0.00054	0.000358	0.004	0.00265	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (36.5%)	328877	0	0	0	0	0	0
SF3SB45-97307	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000212 mg/kg	0.00032	0.000212	0.002	0.00133	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (35.5%)	328877	0	0	0	0	0	0
SF3SB45-97308	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000186 mg/kg	0.00028	0.000186	0.004	0.00265	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
SF3SB45-97309	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000225 mg/kg	0.00034	0.000225	0.002	0.00133	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328877	0	0	0	0	0	0
SF3SB45-97310	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000371 mg/kg	0.00056	0.000371	0.004	0.00265	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56%)	328877	0	0	0	0	0	0
SF3SB45-97311	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000351 mg/kg	0.00053	0.000351	0.004	0.00265	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
SF3SB45-97312	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Endrin	GCS17A	TLS	72-20-8	U	none	0.000225 mg/kg	0.00034	0.000225	0.004	0.00265	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SF3SB45-97313	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000444 mg/kg	0.00067	0.000444	0.004	0.00265	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SF3SB45-97314	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Endrin ketone	GCS17A	TLS	53494-70-5		J-	0.00292 mg/kg	0.00084	0.000557	0.004	0.00265	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
SF3SB45-97315	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000418 mg/kg	0.00063	0.000418	0.002	0.00133	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SF3SB45-97316	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000292 mg/kg	0.00044	0.000292	0.002	0.00133	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (45.5%)	328877	0	0	0	0	0	0
SF3SB45-97317	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000139 mg/kg	0.00021	0.000139	0.002	0.00133	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	328877	0	0	0	0	0	0
SF3SB45-97318	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000471 mg/kg	0.00071	0.000471	0.002	0.00133	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SF3SB45-97319	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000828 mg/kg	0.00125	0.000828	0.02	0.0133	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328877	0	0	0	0	0	0
SF3SB45-97320	090-(1-2)	20607200602	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8081A_S_EX	SB	D	24.5583	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00621 mg/kg	0.00937	0.00621	0.2	0.133	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SF3SB45-97321	090-(1-2)	20607200602	SITE	SW8082	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8082_S_EX	SB	D	24.5583	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00356 mg/kg	0.00537	0.00356	0.04	0.0265	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	328878	0	0	0	0	0	0
SF3SB45-97322	090-(1-2)	20607200602	SITE	SW8082	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8082_S_EX	SB	D	24.5583	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00608 mg/kg	0.00917	0.00608	0.04	0.0265	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SF3SB45-97323	090-(1-2)	20607200602	SITE	SW8082	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8082_S_EX	SB	D	24.5583	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00666 mg/kg	0.0101	0.00666	0.04	0.0265	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SF3SB45-97324	090-(1-2)	20607200602	SITE	SW8082	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8082_S_EX	SB	D	24.5583	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00777 mg/kg	0.0117	0.00777	0.04	0.0265	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SF3SB45-97325	090-(1-2)	20607200602	SITE	SW8082	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8082_S_EX	SB	D	24.5583	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00518 mg/kg	0.00781	0.00518	0.04	0.0265	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SF3SB45-97326	090-(1-2)	20607200602	SITE	SW8082	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8082_S_EX	SB	D	24.5583	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0043 mg/kg	0.00649	0.0043	0.04	0.0265	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SF3SB45-97327	090-(1-2)	20607200602	SITE	SW8082	7/18/2006 1/0/1900	7/20/2006	20607200602-5	NONE	206072006	8082_S_EX	SB	D	24.5583	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00359 mg/kg	0.00542	0.00359	0.04	0.0265	0.1667	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SF4SB46-97328	092-(1-2)	20607200611	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.00283 mg/kg	0.00047	0.00283	0.004	0.0241	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	328877	0	0	0	0	0	0
SF4SB46-97329	092-(1-2)	20607200611	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00392 mg/kg	0.00065	0.00392	0.004	0.0241	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SF4SB46-97330	092-(1-2)	20607200611	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00151 mg/kg	0.00025	0.00151	0.004	0.0241	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SF4SB46-97331	092-(1-2)	20607200611	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.00193 mg/kg	0.00032	0.00193	0.002	0.012	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%)	328877	0	0	0	0	0	0
SF4SB46-97332	092-(1-2)	20607200611	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.00193 mg/kg	0.00032	0.00193	0.002	0.012	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
SF4SB46-97333	092-(1-2)	20607200611	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.00217 mg/kg	0.00036	0.00217	0.002	0.012	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SF4SB46-97334	092-(1-2)	20607200611	SITE	SW8081A	7/18/2006 1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.00325 mg/kg	0.00054	0.00325	0.004	0.0241	0.1667	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (36.5%)	328877	0	0	0	0	0	0

97335	SF4SB46-092-(1-2)	20607200611	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.00193	mg/kg	0.00032	0.00193	0.002	0.012	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (35.5%)	328877	0	0	0	0	0	0
97336	SF4SB46-092-(1-2)	20607200611	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.00169	mg/kg	0.00028	0.00169	0.004	0.0241	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
97337	SF4SB46-092-(1-2)	20607200611	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.00205	mg/kg	0.00034	0.00205	0.002	0.012	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328877	0	0	0	0	0	0
97338	SF4SB46-092-(1-2)	20607200611	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.00337	mg/kg	0.00056	0.00337	0.004	0.0241	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56%)	328877	0	0	0	0	0	0
97339	SF4SB46-092-(1-2)	20607200611	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.00319	mg/kg	0.00053	0.00319	0.004	0.0241	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
97340	SF4SB46-092-(1-2)	20607200611	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	Endrin	GCS17A	TLS	72-20-8	U	none	0.00205	mg/kg	0.00034	0.00205	0.004	0.0241	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97341	SF4SB46-092-(1-2)	20607200611	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.00404	mg/kg	0.00067	0.00404	0.004	0.0241	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97342	SF4SB46-092-(1-2)	20607200611	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.00506	mg/kg	0.00084	0.00506	0.004	0.0241	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
97343	SF4SB46-092-(1-2)	20607200611	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.0038	mg/kg	0.00063	0.0038	0.002	0.012	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97344	SF4SB46-092-(1-2)	20607200611	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.00265	mg/kg	0.00044	0.00265	0.002	0.012	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (45.5%)	328877	0	0	0	0	0	0
97345	SF4SB46-092-(1-2)	20607200611	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.00127	mg/kg	0.00021	0.00127	0.002	0.012	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	328877	0	0	0	0	0	0
97346	SF4SB46-092-(1-2)	20607200611	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.00428	mg/kg	0.00071	0.00428	0.002	0.012	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97347	SF4SB46-092-(1-2)	20607200611	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00753	mg/kg	0.00125	0.00753	0.02	0.12	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328877	0	0	0	0	0	0
97348	SF4SB46-092-(1-2)	20607200611	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8081A_S_EX	SB	D	17.0099	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0565	mg/kg	0.00937	0.0565	0.2	1.2	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
97349	SF4SB46-092-(1-2)	20607200611	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8082_S_EX	SB	D	17.0099	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.0324	mg/kg	0.00537	0.0324	0.04	0.241	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	328878	0	0	0	0	0	0
97350	SF4SB46-092-(1-2)	20607200611	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8082_S_EX	SB	D	17.0099	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0552	mg/kg	0.00917	0.0552	0.04	0.241	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
97351	SF4SB46-092-(1-2)	20607200611	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8082_S_EX	SB	D	17.0099	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0605	mg/kg	0.0101	0.0605	0.04	0.241	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
97352	SF4SB46-092-(1-2)	20607200611	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8082_S_EX	SB	D	17.0099	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0707	mg/kg	0.0117	0.0707	0.04	0.241	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
97353	SF4SB46-092-(1-2)	20607200611	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8082_S_EX	SB	D	17.0099	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0471	mg/kg	0.00781	0.0471	0.04	0.241	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
97354	SF4SB46-092-(1-2)	20607200611	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8082_S_EX	SB	D	17.0099	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0391	mg/kg	0.00649	0.0391	0.04	0.241	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
97355	SF4SB46-092-(1-2)	20607200611	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	8082_S_EX	SB	D	17.0099	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0327	mg/kg	0.00542	0.0327	0.04	0.241	0.1667	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
97356	SF4SB46-092-(1-2)	20607200611	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072006	NONE	SB	D	17.0099	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8		J	64.9	mg/kg	0.000153	0.00775	0.005	0.253	0.8403	50	TRG			7/28/2006	1/0/1900	GCAL	3	result is above calibration range	328954	0	0	0	0	0	0
97357	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.0415	mg/kg	0.00716	0.0415	0.33	1.91	0.0332	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97358	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.0389	mg/kg	0.00672	0.0389	0.33	1.91	0.0332	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97359	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0859	mg/kg	0.0148	0.0859	0.33	1.91	0.0332	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97360	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0499	mg/kg	0.00861	0.0499	0.33	1.91	0.0332	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97361	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.13	mg/kg	0.0224	0.13	0.33	1.91	0.0332	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97362	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.3924	mg/kg	0.0565	0.327	1.67	9.67	0.0332	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%)	329009	0	0	0	0	0	0
97363	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.086	mg/kg	0.0149	0.086	0.33	1.91	0.0332	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97364	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0463	mg/kg	0.008	0.0463	0.33	1.91	0.0332	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97365	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0517	mg/kg	0.00892	0.0517	0.33	1.91	0.0332	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97366	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0306	mg/kg	0.00528	0.0306	0.33	1.91	0.0332	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97367	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.0541	mg/kg	0.00935	0.0541	0.33	0.382	0.0332	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97368	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.125	mg/kg	0.0216	0.125	1.67	9.67	0.0332	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97369	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0762	mg/kg	0.0132	0.0762	0.33	1.91	0.0332	5	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

SG2SB54-97370	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.24 mg/kg	0.0415	0.24	0.66	3.82	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97371	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0527 mg/kg	0.0091	0.0527	1.67	9.67	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	329009	0	0	0	0	0	0
SG2SB54-97372	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.4 mg/kg	0.0173	0.1	1.67	9.67	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%)	329009	0	0	0	0	0	0
SG2SB54-97373	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0466 mg/kg	0.00806	0.0466	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97374	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0767 mg/kg	0.0132	0.0767	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97375	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.168 mg/kg	0.0291	0.168	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97376	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0509 mg/kg	0.00878	0.0509	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97377	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.138 mg/kg	0.0239	0.138	1.67	9.67	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97378	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.251 mg/kg	0.0434	0.251	1.67	9.67	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	329009	0	0	0	0	0	0
SG2SB54-97379	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.0789 mg/kg	0.00861	0.0498	0.33	0.382	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SG2SB54-97380	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0564 mg/kg	0.00975	0.0564	0.33	0.382	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97381	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.0411 mg/kg	0.0071	0.0411	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97382	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Aniline	MSSV4	RRR	62-53-3	U	none	0.0371 mg/kg	0.0064	0.0371	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97383	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Anthracene	MSSV4	RRR	120-12-7	J	J	0.0903 mg/kg	0.00945	0.0547	0.33	0.382	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SG2SB54-97384	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0981 mg/kg	0.0169	0.0981	1.67	3.82	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97385	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.146 mg/kg	0.0253	0.146	0.66	3.82	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61)	329009	0	0	0	0	0	0
SG2SB54-97386	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.258 mg/kg	0.0445	0.258	1.32	7.64	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave MS/MSD recovery (49%)	329009	0	0	0	0	0	0
SG2SB54-97387	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.051 mg/kg	0.0088	0.051	0.33	0.382	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97388	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.111 mg/kg	0.00874	0.0506	0.33	0.382	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); result is between SDL and SQL	329009	0	0	0	0	0	0
SG2SB54-97389	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.533 mg/kg	0.00612	0.0354	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SG2SB54-97390	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.303 mg/kg	0.00875	0.0507	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SG2SB54-97391	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0783 mg/kg	0.0135	0.0783	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97392	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.892 mg/kg	0.154	0.892	1.67	9.67	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (23.5%)	329009	0	0	0	0	0	0
SG2SB54-97393	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0565 mg/kg	0.00976	0.0565	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97394	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0562 mg/kg	0.0097	0.0562	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97395	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0658 mg/kg	0.0114	0.0658	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97396	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0595 mg/kg	0.0103	0.0595	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97397	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	none	0.0742 mg/kg	0.0128	0.0742	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97398	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.0515 mg/kg	0.0089	0.0515	0.33	0.382	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97399	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0626 mg/kg	0.0108	0.0626	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97400	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.396 mg/kg	0.0684	0.396	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97401	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0494 mg/kg	0.00853	0.0494	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG2SB54-97402	108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Chrysene	MSSV4	RRR	218-01-9	J	J	0.162 mg/kg	0.00772	0.0447	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0

97403	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.0483 mg/kg	0.00835	0.0483	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97404	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.071 mg/kg	0.0123	0.071	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97405	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0851 mg/kg	0.0147	0.0851	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97406	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.063 mg/kg	0.0109	0.063	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97407	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.143 mg/kg	0.0247	0.143	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97408	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.0416 mg/kg	0.00719	0.0416	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97409	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.163 mg/kg	0.00972	0.0563	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329009	0	0	0	0	0	0
97410	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Fluorene	MSSV4	RRR	86-73-7	J	J	0.0935 mg/kg	0.00849	0.0492	0.33	0.382	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329009	0	0	0	0	0	0
97411	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0615 mg/kg	0.0106	0.0615	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97412	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	none	0.0415 mg/kg	0.00716	0.0415	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97413	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Hexachloroethane	MSSV4	RRR	67-72-1	U	none	0.0801 mg/kg	0.0138	0.0801	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97414	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.0812 mg/kg	0.014	0.0812	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97415	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0487 mg/kg	0.00841	0.0487	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97416	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.071 mg/kg	0.0123	0.071	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97417	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0717 mg/kg	0.0124	0.0717	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97418	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	none	0.249 mg/kg	0.0431	0.249	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97419	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0517 mg/kg	0.00893	0.0517	0.33	0.382	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97420	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.057 mg/kg	0.00985	0.057	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97421	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0778 mg/kg	0.0134	0.0778	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (58%)	329009	0	0	0	0	0	0
97422	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.498 mg/kg	0.0859	0.498	1.67	9.67	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97423	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Phenanthrene	MSSV4	RRR	85-01-8		none	0.654 mg/kg	0.0107	0.0621	0.33	0.382	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
97424	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0622 mg/kg	0.0107	0.0622	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	329009	0	0	0	0	0	0
97425	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Pyrene	MSSV4	RRR	129-00-0	J	J	0.379 mg/kg	0.0104	0.06	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329009	0	0	0	0	0	0
97426	SG2SB54-108-(1-2)	20607201212	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8270C_S_EX	SB	D	13.9327	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.115 mg/kg	0.0198	0.115	0.33	1.91	0.0332	5 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=39)	329009	0	0	0	0	0	0
97427	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000311 mg/kg	0.00047	0.000311	0.004	0.00265	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
97428	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.00043 mg/kg	0.00065	0.00043	0.004	0.00265	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
97429	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000165 mg/kg	0.00025	0.000165	0.004	0.00265	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (52.5%)	329320	0	0	0	0	0	0
97430	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000212 mg/kg	0.00032	0.000212	0.002	0.00132	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
97431	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000212 mg/kg	0.00032	0.000212	0.002	0.00132	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
97432	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000238 mg/kg	0.00036	0.000238	0.002	0.00132	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
97433	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000357 mg/kg	0.00054	0.000357	0.004	0.00265	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
97434	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000212 mg/kg	0.00032	0.000212	0.002	0.00132	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
97435	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000185 mg/kg	0.00028	0.000185	0.004	0.00265	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
97436	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000225 mg/kg	0.00034	0.000225	0.002	0.00132	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (31%)	329320	0	0	0	0	0	0
97437	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.00037 mg/kg	0.00056	0.00037	0.004	0.00265	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
97438	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000351 mg/kg	0.00053	0.000351	0.004	0.00265	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
97439	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Endrin	GCS18A	TLS	72-20-8	U	none	0.000225 mg/kg	0.00034	0.000225	0.004	0.00265	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
97440	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000443 mg/kg	0.00067	0.000443	0.004	0.00265	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
97441	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000556 mg/kg	0.00084	0.000556	0.004	0.00265	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
97442	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000417 mg/kg	0.00063	0.000417	0.002	0.00132	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
97443	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000291 mg/kg	0.00044	0.000291	0.002	0.00132	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
97444	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000139 mg/kg	0.00021	0.000139	0.002	0.00132	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
97445	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.00047 mg/kg	0.00071	0.00047	0.002	0.00132	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
97446	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000827 mg/kg	0.00125	0.000827	0.02	0.0132	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
97447	SG3SB55-110-(1-2)	20607201221	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8081A_S_EX	SB	D	25.6573	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.0062 mg/kg	0.00937	0.0062	0.2	0.132	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
97448	SG3SB55-110-(1-2)	20607201221	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8082_S_EX	SB	D	25.6573	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00355 mg/kg	0.00537	0.00355	0.04	0.0265	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
97449	SG3SB55-110-(1-2)	20607201221	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8082_S_EX	SB	D	25.6573	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00607 mg/kg	0.00917	0.00607	0.04	0.0265	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0

97450	SG3SB55-110-(1-2)	20607201221	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8082_S_EX	SB	D	25.6573	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00665 mg/kg	0.0101	0.00665	0.04	0.0265	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
97451	SG3SB55-110-(1-2)	20607201221	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8082_S_EX	SB	D	25.6573	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00776 mg/kg	0.0117	0.00776	0.04	0.0265	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
97452	SG3SB55-110-(1-2)	20607201221	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8082_S_EX	SB	D	25.6573	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00517 mg/kg	0.00781	0.00517	0.04	0.0265	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
97453	SG3SB55-110-(1-2)	20607201221	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8082_S_EX	SB	D	25.6573	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00429 mg/kg	0.00649	0.00429	0.04	0.0265	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
97454	SG3SB55-110-(1-2)	20607201221	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8082_S_EX	SB	D	25.6573	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00359 mg/kg	0.00542	0.00359	0.04	0.0265	0.1639	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
97455	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	none	0.00852 mg/kg	0.000176	0.00852	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97456	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	none	0.00595 mg/kg	0.000123	0.00595	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97457	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	none	0.00871 mg/kg	0.00018	0.00871	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97458	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	none	0.00552 mg/kg	0.000114	0.00552	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97459	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	none	0.00769 mg/kg	0.000159	0.00769	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97460	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	none	0.0174 mg/kg	0.000359	0.0174	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97461	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	none	0.00629 mg/kg	0.00013	0.00629	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97462	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	none	0.0119 mg/kg	0.000245	0.0119	0.005	0.0968	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97463	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	none	0.0158 mg/kg	0.000327	0.0158	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97464	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	none	0.00958 mg/kg	0.000198	0.00958	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97465	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	none	0.0419 mg/kg	0.000866	0.0419	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97466	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	none	0.00726 mg/kg	0.00015	0.00726	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97467	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	none	0.00552 mg/kg	0.000114	0.00552	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97468	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	none	0.00552 mg/kg	0.000114	0.00552	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97469	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	none	0.00542 mg/kg	0.000112	0.00542	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97470	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	none	0.00789 mg/kg	0.000163	0.00789	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97471	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	none	0.0114 mg/kg	0.000236	0.0114	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97472	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	none	0.00658 mg/kg	0.000136	0.00658	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97473	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	none	0.0204 mg/kg	0.000421	0.0204	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97474	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	none	0.00852 mg/kg	0.000176	0.00852	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97475	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	2-Butanone	MSV5	KCB	78-93-3	U	none	0.0151 mg/kg	0.000312	0.0151	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97476	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	UJ	0.102 mg/kg	0.0021	0.102	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=26)	328954	0	0	0	0	0	0
97477	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	2-Chlorotoluene	MSV5	KCB	95-49-8	U	none	0.00726 mg/kg	0.00015	0.00726	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97478	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	2-Hexanone	MSV5	KCB	591-78-6	U	none	0.04 mg/kg	0.000826	0.04	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97479	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	4-Chlorotoluene	MSV5	KCB	106-43-4	U	none	0.0157 mg/kg	0.000325	0.0157	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97480	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	none	0.00779 mg/kg	0.000161	0.00779	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97481	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	none	0.00837 mg/kg	0.000173	0.00837	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97482	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Acetone	MSV5	KCB	67-64-1	U	UJ	0.0181 mg/kg	0.000374	0.0181	0.025	1.21	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 poor field precision (difference > 3xSQL)	328954	0	0	0	0	0	0
97483	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Acrolein	MSV5	KCB	107-02-8	U	UJ	1.695 mg/kg	0.00234	0.113	0.025	1.21	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 20x (SW), 15x (SB)	328954	0	0	0	0	0	0
97484	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Acrylonitrile	MSV5	KCB	107-13-1	U	none	0.0345 mg/kg	0.000712	0.0345	0.025	1.21	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97485	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Benzene	MSV5	KCB	71-43-2	U	none	0.00503 mg/kg	0.000104	0.00503	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97486	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Bromobenzene	MSV5	KCB	108-86-1	U	none	0.0114 mg/kg	0.000235	0.0114	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97487	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Bromodichloromethane	MSV5	KCB	75-27-4	U	none	0.00653 mg/kg	0.000135	0.00653	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97488	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Bromoform	MSV5	KCB	75-25-2	U	none	0.00818 mg/kg	0.000169	0.00818	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97489	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Bromomethane	MSV5	KCB	74-83-9	U	none	0.0728 mg/kg	0.00151	0.0728	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97490	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Carbon disulfide	MSV5	KCB	75-15-0	U	none	0.00527 mg/kg	0.000109	0.00527	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
97491	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Carbon tetrachloride	MSV5	KCB	56-23-5	U	none	0.00581 mg/kg	0.00012	0.00581	0.005	0.242	0.7194	50 TRG			7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0

97492	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Chlorobenzene	MSV5	KCB	108-90-7	U	none	0.00798 mg/kg	0.000165	0.00798	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97493	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Chloroethane	MSV5	KCB	75-00-3	U	UJ	0.586 mg/kg	0.000606	0.0293	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 20x (SW/SB)	328954	0	0	0	0	0	0
97494	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Chloroform	MSV5	KCB	67-66-3	U	none	0.00682 mg/kg	0.000141	0.00682	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97495	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Chloromethane	MSV5	KCB	74-87-3	U	none	0.0225 mg/kg	0.000464	0.0225	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97496	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	none	0.0061 mg/kg	0.000126	0.0061	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97497	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	none	0.00556 mg/kg	0.000115	0.00556	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97498	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Cyclohexane	MSV5	KCB	110-82-7	U	none	0.0535 mg/kg	0.00111	0.0535	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97499	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Dibromochloromethane	MSV5	KCB	124-48-1	U	none	0.00435 mg/kg	0.00009	0.00435	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97500	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Dibromomethane	MSV5	KCB	74-95-3	U	none	0.00755 mg/kg	0.000156	0.00755	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97501	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	none	0.0176 mg/kg	0.000364	0.0176	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97502	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Ethylbenzene	MSV5	KCB	100-41-4	U	none	0.01 mg/kg	0.000207	0.01	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97503	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	none	0.0602 mg/kg	0.00125	0.0602	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97504	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	none	0.0074 mg/kg	0.000153	0.0074	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97505	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	m,p-Xylene	MSV5	KCB	136777-61-2	U	none	0.0193 mg/kg	0.000398	0.0193	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97506	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Methyl Acetate	MSV5	KCB	79-20-9	U	none	0.074 mg/kg	0.00153	0.074	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97507	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Methyl iodide	MSV5	KCB	74-88-4	U	none	0.0438 mg/kg	0.000906	0.0438	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97508	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Methylcyclohexane	MSV5	KCB	108-87-2	U	none	0.0179 mg/kg	0.00037	0.0179	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97509	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Methylene chloride	MSV5	KCB	75-09-2	U	none	0.0232 mg/kg	0.000479	0.0232	0.01	0.484	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97510	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Naphthalene	MSV5	KCB	91-20-3	U	none	0.0182 mg/kg	0.000376	0.0182	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97511	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	n-Butyl alcohol	MSV5	KCB	71-36-3	U	UJ	2.42 mg/kg	0.001	0.0484	0.025	1.21	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 2x (SW/GW) or 50x (Sed/SB)	328954	0	0	0	0	0	0
97512	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	n-Butylbenzene	MSV5	KCB	104-51-8	U	none	0.00861 mg/kg	0.000178	0.00861	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97513	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	n-Propylbenzene	MSV5	KCB	103-65-1	U	none	0.00677 mg/kg	0.00014	0.00677	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97514	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	o-Xylene	MSV5	KCB	95-47-6	U	none	0.00842 mg/kg	0.000174	0.00842	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97515	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	sec-Butylbenzene	MSV5	KCB	135-98-8	U	none	0.00566 mg/kg	0.000117	0.00566	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97516	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Styrene	MSV5	KCB	100-42-5	U	none	0.00735 mg/kg	0.000152	0.00735	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97517	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	none	0.00358 mg/kg	0.000074	0.00358	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97518	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	tert-Butylbenzene	MSV5	KCB	98-06-6	U	none	0.0122 mg/kg	0.000252	0.0122	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97519	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Tetrachloroethene	MSV5	KCB	127-18-4	U	none	0.00929 mg/kg	0.000192	0.00929	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97520	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Toluene	MSV5	KCB	108-88-3	U	none	0.0266 mg/kg	0.00055	0.0266	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97521	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	none	0.00794 mg/kg	0.000164	0.00794	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97522	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	none	0.00682 mg/kg	0.000141	0.00682	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97523	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	none	0.0349 mg/kg	0.000721	0.0349	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97524	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Trichloroethene	MSV5	KCB	79-01-6	U	none	0.00856 mg/kg	0.000177	0.00856	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97525	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	UJ	0.0122 mg/kg	0.000252	0.0122	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	328954	0	0	0	0	0	0
97526	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	none	0.0091 mg/kg	0.000188	0.0091	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97527	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Vinyl acetate	MSV5	KCB	108-05-4	U	none	0.0474 mg/kg	0.000979	0.0474	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97528	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Vinyl chloride	MSV5	KCB	75-01-4	U	UJ	0.017 mg/kg	0.000351	0.017	0.005	0.242	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	328954	0	0	0	0	0	0
97529	SG3SB55-110-(1-2)	20607201221	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607201221-1	NONE	206072012	NONE	SB	D	25.6573	Xylene (total)	MSV5	KCB	1330-20-7	U	none	0.0277 mg/kg	0.000572	0.0277	0.01	0.484	0.7194	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
97530	SG3SB55-110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.00951 mg/kg	0.00716	0.00951	0.33	0.438	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
97531	SG3SB55-110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00891 mg/kg	0.00672	0.00891	0.33	0.438	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97532	SG3SB55-110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0197 mg/kg	0.0148	0.0197	0.33	0.438	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97533	SG3SB55-110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0114 mg/kg	0.00861	0.0114	0.33	0.438	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
97534	SG3SB55-110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0297 mg/kg	0.0224	0.0297	0.33	0.438	0.0329	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery							
SG3SB55-97535	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.09012 mg/kg	0.0565	0.0751	1.67	2.22	0.0329	1 TRG					GCAL	3 (40.5%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (45%), low B/N SU							
SG3SB55-97536	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0197 mg/kg	0.0149	0.0197	0.33	0.438	0.0329	1 TRG					GCAL	3 recovery (49%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (45%), low B/N SU							
SG3SB55-97537	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.0106 mg/kg	0.008	0.0106	0.33	0.438	0.0329	1 TRG					GCAL	3 recovery (49%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (45%), low B/N SU							
SG3SB55-97538	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0118 mg/kg	0.00892	0.0118	0.33	0.438	0.0329	1 TRG					GCAL	3 recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97539	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00701 mg/kg	0.00528	0.00701	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low ave MS/MSD recovery (59.5%); low B/N SU recovery (45%), low B/N SU							
SG3SB55-97540	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0124 mg/kg	0.00935	0.0124	0.33	0.0876	0.0329	1 TRG					GCAL	3 recovery (49%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (45%), low B/N SU							
SG3SB55-97541	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.0287 mg/kg	0.0216	0.0287	1.67	2.22	0.0329	1 TRG					GCAL	3 recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97542	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0175 mg/kg	0.0132	0.0175	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (45%), low B/N SU							
SG3SB55-97543	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.055 mg/kg	0.0415	0.055	0.66	0.876	0.0329	1 TRG					GCAL	3 recovery (49%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%); low B/N SU recovery (45%), low B/N SU							
SG3SB55-97544	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0121 mg/kg	0.0091	0.0121	1.67	2.22	0.0329	1 TRG					GCAL	3 recovery (49%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x							
SG3SB55-97545	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.092 mg/kg	0.0173	0.023	1.67	2.22	0.0329	1 TRG					GCAL	3 (GW)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (45%), low B/N SU							
SG3SB55-97546	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.0107 mg/kg	0.00806	0.0107	0.33	0.438	0.0329	1 TRG					GCAL	3 recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97547	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0176 mg/kg	0.0132	0.0176	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (55.5%); low B/N SU recovery (45%), low B/N SU							
SG3SB55-97548	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0386 mg/kg	0.0291	0.0386	0.33	0.438	0.0329	1 TRG					GCAL	3 recovery (49%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (45%), low B/N SU							
SG3SB55-97549	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0117 mg/kg	0.00878	0.0117	0.33	0.438	0.0329	1 TRG					GCAL	3 recovery (49%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low ave MS/MSD recovery (55%); low B/N SU recovery (45%), low B/N SU							
SG3SB55-97550	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0317 mg/kg	0.0239	0.0317	1.67	2.22	0.0329	1 TRG					GCAL	3 recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97551	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0576 mg/kg	0.0434	0.0576	1.67	2.22	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (45%), low B/N SU							
SG3SB55-97552	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0114 mg/kg	0.00861	0.0114	0.33	0.0876	0.0329	1 TRG					GCAL	3 recovery (49%)	329009	0	0	0	0	0	0

SG3SB55-97553	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0129 mg/kg	0.00975	0.0129	0.33	0.0876	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97554	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.00942 mg/kg	0.0071	0.00942	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97555	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.0085 mg/kg	0.0064	0.0085	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%); low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97556	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Anthracene	MSSV4	RRR	120-12-7	U	UJ	0.0125 mg/kg	0.00945	0.0125	0.33	0.0876	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97557	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.0225 mg/kg	0.0169	0.0225	1.67	0.876	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97558	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0335 mg/kg	0.0253	0.0335	0.66	0.876	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low ave MS/MSD recovery (56.5%); low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97559	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0591 mg/kg	0.0445	0.0591	1.32	1.75	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (6%); low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97560	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0117 mg/kg	0.0088	0.0117	0.33	0.0876	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97561	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0116 mg/kg	0.00874	0.0116	0.33	0.0876	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97562	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.00812 mg/kg	0.00612	0.00812	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97563	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	UJ	0.0116 mg/kg	0.00875	0.0116	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97564	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.018 mg/kg	0.0135	0.018	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97565	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.204 mg/kg	0.154	0.204	1.67	2.22	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (27.5%); low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97566	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.013 mg/kg	0.00976	0.013	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97567	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0129 mg/kg	0.0097	0.0129	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97568	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0151 mg/kg	0.0114	0.0151	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97569	110-(1-2)	20607201221	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0136 mg/kg	0.0103	0.0136	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0

SG3SB55-97570	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.017 mg/kg	0.0128	0.017	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%); low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97571	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	UJ	0.0118 mg/kg	0.0089	0.0118	0.33	0.0876	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97572	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0144 mg/kg	0.0108	0.0144	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97573	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0907 mg/kg	0.0684	0.0907	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97574	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0113 mg/kg	0.00853	0.0113	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97575	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.0103 mg/kg	0.00772	0.0103	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97576	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	UJ	0.0111 mg/kg	0.00835	0.0111	0.33	0.0876	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97577	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0163 mg/kg	0.0123	0.0163	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97578	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Diethyl phthalate	MSSV4	RRR	84-66-2	U	UJ	0.0195 mg/kg	0.0147	0.0195	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97579	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0144 mg/kg	0.0109	0.0144	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97580	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0328 mg/kg	0.0247	0.0328	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97581	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	UJ	0.00954 mg/kg	0.00719	0.00954	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97582	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.0129 mg/kg	0.00972	0.0129	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97583	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.0113 mg/kg	0.00849	0.0113	0.33	0.0876	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97584	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0141 mg/kg	0.0106	0.0141	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97585	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00951 mg/kg	0.00716	0.00951	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%); low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97586	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0184 mg/kg	0.0138	0.0184	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (33.5%); low B/N SU recovery (45%), low B/N SU recovery (49%)	329009	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (59.5%); low B/N SU recovery (45%), low B/N SU							
SG3SB55-97587	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	UJ	0.0186 mg/kg	0.014	0.0186	0.33	0.438	0.0329	1 TRG					GCAL	3	recovery (49%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (45%), low B/N SU							
SG3SB55-97588	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.0112 mg/kg	0.00841	0.0112	0.33	0.438	0.0329	1 TRG					GCAL	3	recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97589	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0163 mg/kg	0.0123	0.0163	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low ave MS/MSD recovery (58.5%); low B/N SU recovery (45%), low B/N SU							
SG3SB55-97590	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0164 mg/kg	0.0124	0.0164	0.33	0.438	0.0329	1 TRG					GCAL	3	recovery (49%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery (53.5%); low B/N SU recovery (45%), low B/N SU							
SG3SB55-97591	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0572 mg/kg	0.0431	0.0572	0.33	0.438	0.0329	1 TRG					GCAL	3	recovery (49%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (45%), low B/N SU							
SG3SB55-97592	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.0118 mg/kg	0.00893	0.0118	0.33	0.0876	0.0329	1 TRG					GCAL	3	recovery (49%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (45%), low B/N SU							
SG3SB55-97593	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0131 mg/kg	0.00985	0.0131	0.33	0.438	0.0329	1 TRG					GCAL	3	recovery (49%)	329009	0	0	0	0	0	0
SG3SB55-97594	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0178 mg/kg	0.0134	0.0178	0.33	0.438	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG3SB55-97595	110-(1-2)	20607201221 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.114 mg/kg	0.0859	0.114	1.67	2.22	0.0329	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (45%), low B/N SU							
SG3SB55-97596	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.0142 mg/kg	0.0107	0.0142	0.33	0.0876	0.0329	1 TRG					GCAL	3	recovery (49%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low ave MS/MSD							
SG3SB55-97597	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0143 mg/kg	0.0107	0.0143	0.33	0.438	0.0329	1 TRG					GCAL	3	recovery (59%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (45%), low B/N SU							
SG3SB55-97598	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.0137 mg/kg	0.0104	0.0137	0.33	0.438	0.0329	1 TRG					GCAL	3	recovery (49%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			poor calibration fit (%RSD=39); low B/N SU recovery (45%), low B/N SU							
SG3SB55-97599	110-(1-2)	20607201221 SITE	SW8270C				20607201221-5	NONE	206072012	8270C_S_EX	SB	D	25.6573	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0263 mg/kg	0.0198	0.0263	0.33	0.438	0.0329	1 TRG					GCAL	3	recovery (49%)	329009	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/28/2006	1/0/1900			low ave MS/MSD							
SG4SB56-97600	111-(0-0.5)	20607200613 SITE	SW8081A				20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000252 mg/kg	0.00047	0.000252	0.004	0.00214	0.1656	1 TRG					GCAL	3	recovery (58%)	328877	0	0	0	0	0	0
SG4SB56-97601	111-(0-0.5)	20607200613 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000348 mg/kg	0.00065	0.000348	0.004	0.00214	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SG4SB56-97602	111-(0-0.5)	20607200613 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	4,4'-DDT	GCS17A	TLS	50-29-3		J	0.00289 mg/kg	0.00025	0.000134	0.004	0.00214	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor MS/MSD precision (128 RPD)	328877	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/28/2006	1/0/1900			low ave MS/MSD							
SG4SB56-97603	111-(0-0.5)	20607200613 SITE	SW8081A				20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000171 mg/kg	0.00032	0.000171	0.002	0.00107	0.1656	1 TRG					GCAL	3	recovery (44%)	328877	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/28/2006	1/0/1900			low ave MS/MSD recovery							
SG4SB56-97604	111-(0-0.5)	20607200613 SITE	SW8081A				20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000171 mg/kg	0.00032	0.000171	0.002	0.00107	0.1656	1 TRG					GCAL	3	(37.5%)	328877	0	0	0	0	0	0
SG4SB56-97605	111-(0-0.5)	20607200613 SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000193 mg/kg	0.00036	0.000193	0.002	0.00107	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/28/2006	1/0/1900			low ave MS/MSD recovery							
SG4SB56-97606	111-(0-0.5)	20607200613 SITE	SW8081A				20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000289 mg/kg	0.00054	0.000289	0.004	0.00214	0.1656	1 TRG					GCAL	3	(36.5%)	328877	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/28/2006	1/0/1900			low ave MS/MSD recovery							
SG4SB56-97607	111-(0-0.5)	20607200613 SITE	SW8081A				20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000171 mg/kg	0.00032	0.000171	0.002	0.00107	0.1656	1 TRG					GCAL	3	(35.5%)	328877	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/28/2006	1/0/1900			low ave MS/MSD recovery							
SG4SB56-97608	111-(0-0.5)	20607200613 SITE	SW8081A				20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.00015 mg/kg	0.00028	0.00015	0.004	0.00214	0.1656	1 TRG					GCAL	3	(53.5%)	328877	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																				7/20/2006	1/0/1900	7/28/2006	1/0/1900			low ave MS/MSD recovery							
SG4SB56-97609	111-(0-0.5)	20607200613 SITE	SW8081A				20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000182 mg/kg	0.00034	0.000182	0.002	0.00107	0.1656	1 TRG					GCAL	3	(47.5%)	328877	0	0	0	0	0	0

SG4SB56-97610	111-(0-0.5)	20607200613	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.0003 mg/kg	0.00056	0.0003	0.004	0.00214	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56%)	328877	0	0	0	0	0	0
SG4SB56-97611	111-(0-0.5)	20607200613	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000284 mg/kg	0.00053	0.000284	0.004	0.00214	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
SG4SB56-97612	111-(0-0.5)	20607200613	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	Endrin	GCS17A	TLS	72-20-8	U	none	0.000182 mg/kg	0.00034	0.000182	0.004	0.00214	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SG4SB56-97613	111-(0-0.5)	20607200613	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	Endrin aldehyde	GCS17A	TLS	7421-93-4	J	J	0.00119 mg/kg	0.00067	0.000359	0.004	0.00214	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328877	0	0	0	0	0	0
SG4SB56-97614	111-(0-0.5)	20607200613	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	Endrin ketone	GCS17A	TLS	53494-70-5		J-	0.00356 mg/kg	0.00084	0.00045	0.004	0.00214	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
SG4SB56-97615	111-(0-0.5)	20607200613	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000337 mg/kg	0.00063	0.000337	0.002	0.00107	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SG4SB56-97616	111-(0-0.5)	20607200613	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000236 mg/kg	0.00044	0.000236	0.002	0.00107	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (45.5%)	328877	0	0	0	0	0	0
SG4SB56-97617	111-(0-0.5)	20607200613	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000112 mg/kg	0.00021	0.000112	0.002	0.00107	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	328877	0	0	0	0	0	0
SG4SB56-97618	111-(0-0.5)	20607200613	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.00038 mg/kg	0.00071	0.00038	0.002	0.00107	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SG4SB56-97619	111-(0-0.5)	20607200613	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00067 mg/kg	0.00125	0.00067	0.02	0.0107	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328877	0	0	0	0	0	0
SG4SB56-97620	111-(0-0.5)	20607200613	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8081A_S_EX	SB	D	7.2722	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00502 mg/kg	0.00937	0.00502	0.2	0.107	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SG4SB56-97621	111-(0-0.5)	20607200613	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8082_S_EX	SB	D	7.2722	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00288 mg/kg	0.00537	0.00288	0.04	0.0214	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	328878	0	0	0	0	0	0
SG4SB56-97622	111-(0-0.5)	20607200613	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8082_S_EX	SB	D	7.2722	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00491 mg/kg	0.00917	0.00491	0.04	0.0214	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SG4SB56-97623	111-(0-0.5)	20607200613	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8082_S_EX	SB	D	7.2722	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00538 mg/kg	0.0101	0.00538	0.04	0.0214	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SG4SB56-97624	111-(0-0.5)	20607200613	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8082_S_EX	SB	D	7.2722	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00628 mg/kg	0.0117	0.00628	0.04	0.0214	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SG4SB56-97625	111-(0-0.5)	20607200613	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8082_S_EX	SB	D	7.2722	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00418 mg/kg	0.00781	0.00418	0.04	0.0214	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SG4SB56-97626	111-(0-0.5)	20607200613	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8082_S_EX	SB	D	7.2722	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00348 mg/kg	0.00649	0.00348	0.04	0.0214	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SG4SB56-97627	111-(0-0.5)	20607200613	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	8082_S_EX	SB	D	7.2722	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0029 mg/kg	0.00542	0.0029	0.04	0.0214	0.1656	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SG4SB56-97628	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.00254 mg/kg	0.00047	0.00254	0.004	0.0216	0.1639	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	328877	0	0	0	0	0	0
SG4SB56-97629	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00351 mg/kg	0.00065	0.00351	0.004	0.0216	0.1639	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SG4SB56-97630	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00135 mg/kg	0.00025	0.00135	0.004	0.0216	0.1639	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SG4SB56-97631	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.00173 mg/kg	0.00032	0.00173	0.002	0.0108	0.1639	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%)	328877	0	0	0	0	0	0
SG4SB56-97632	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.00173 mg/kg	0.00032	0.00173	0.002	0.0108	0.1639	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
SG4SB56-97633	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.00195 mg/kg	0.00036	0.00195	0.002	0.0108	0.1639	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SG4SB56-97634	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.00292 mg/kg	0.00054	0.00292	0.004	0.0216	0.1639	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (36.5%)	328877	0	0	0	0	0	0
SG4SB56-97635	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.00173 mg/kg	0.00032	0.00173	0.002	0.0108	0.1639	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (35.5%)	328877	0	0	0	0	0	0
SG4SB56-97636	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.00151 mg/kg	0.00028	0.00151	0.004	0.0216	0.1639	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
SG4SB56-97637	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.00184 mg/kg	0.00034	0.00184	0.002	0.0108	0.1639	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328877	0	0	0	0	0	0
SG4SB56-97638	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.00303 mg/kg	0.00056	0.00303	0.004	0.0216	0.1639	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56%)	328877	0	0	0	0	0	0
SG4SB56-97639	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.00286 mg/kg	0.00053	0.00286	0.004	0.0216	0.1639	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
SG4SB56-97640	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	Endrin	GCS17A	TLS	72-20-8	U	none	0.00184 mg/kg	0.00034	0.00184	0.004	0.0216	0.1639	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SG4SB56-97641	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.00362 mg/kg	0.00067	0.00362	0.004	0.0216	0.1639	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SG4SB56-97642	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.00454 mg/kg	0.00084	0.00454	0.004	0.0216	0.1639	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
SG4SB56-97643	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.0034 mg/kg	0.00063	0.0034	0.002	0.0108	0.1639	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SG4SB56-97644	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.00238 mg/kg	0.00044	0.00238	0.002	0.0108	0.1639	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (45.5%)	328877	0	0	0	0	0	0
SG4SB56-97645	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.00113 mg/kg	0.00021	0.00113	0.002	0.0108	0.1639	10 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	328877	0	0	0	0	0	0

SG4SB56-97646	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.00384	mg/kg	0.00071	0.00384	0.002	0.0108	0.1639	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SG4SB56-97647	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.00676	mg/kg	0.00125	0.00676	0.02	0.108	0.1639	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328877	0	0	0	0	0	0
SG4SB56-97648	112-(1-2)	20607200612	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8081A_S_EX	SB	D	8.9993	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0506	mg/kg	0.00937	0.0506	0.2	1.08	0.1639	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SG4SB56-97649	112-(1-2)	20607200612	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8082_S_EX	SB	D	8.9993	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.029	mg/kg	0.00537	0.029	0.04	0.216	0.1639	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	328878	0	0	0	0	0	0
SG4SB56-97650	112-(1-2)	20607200612	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8082_S_EX	SB	D	8.9993	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0496	mg/kg	0.00917	0.0496	0.04	0.216	0.1639	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SG4SB56-97651	112-(1-2)	20607200612	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8082_S_EX	SB	D	8.9993	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0543	mg/kg	0.0101	0.0543	0.04	0.216	0.1639	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SG4SB56-97652	112-(1-2)	20607200612	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8082_S_EX	SB	D	8.9993	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0634	mg/kg	0.0117	0.0634	0.04	0.216	0.1639	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SG4SB56-97653	112-(1-2)	20607200612	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8082_S_EX	SB	D	8.9993	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0422	mg/kg	0.00781	0.0422	0.04	0.216	0.1639	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SG4SB56-97654	112-(1-2)	20607200612	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8082_S_EX	SB	D	8.9993	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0351	mg/kg	0.00649	0.0351	0.04	0.216	0.1639	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SG4SB56-97655	112-(1-2)	20607200612	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	8082_S_EX	SB	D	8.9993	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0293	mg/kg	0.00542	0.0293	0.04	0.216	0.1639	10	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SG4SB56-97656	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	none	0.00841	mg/kg	0.000176	0.00841	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97657	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	none	0.00588	mg/kg	0.000123	0.00588	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97658	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	none	0.0086	mg/kg	0.00018	0.0086	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97659	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	none	0.00545	mg/kg	0.000114	0.00545	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97660	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	none	0.0076	mg/kg	0.000159	0.0076	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97661	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	none	0.0172	mg/kg	0.000359	0.0172	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97662	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	none	0.00621	mg/kg	0.00013	0.00621	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97663	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	none	0.0117	mg/kg	0.000245	0.0117	0.005	0.0956	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97664	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	none	0.0156	mg/kg	0.000327	0.0156	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97665	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	none	0.00946	mg/kg	0.000198	0.00946	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97666	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	none	0.0414	mg/kg	0.000866	0.0414	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97667	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	none	0.00717	mg/kg	0.00015	0.00717	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97668	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	none	0.00545	mg/kg	0.000114	0.00545	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97669	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	none	0.00545	mg/kg	0.000114	0.00545	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97670	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	none	0.00535	mg/kg	0.000112	0.00535	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97671	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	none	0.00779	mg/kg	0.000163	0.00779	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97672	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	none	0.0113	mg/kg	0.000236	0.0113	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97673	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	none	0.0065	mg/kg	0.000136	0.0065	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97674	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	none	0.0201	mg/kg	0.000421	0.0201	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97675	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	none	0.00841	mg/kg	0.000176	0.00841	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97676	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	2-Butanone	MSV5	KCB	78-93-3	U	none	0.0149	mg/kg	0.000312	0.0149	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97677	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	UJ	0.1	mg/kg	0.0021	0.1	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	328954	0	0	0	0	0	0
SG4SB56-97678	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	2-Chlorotoluene	MSV5	KCB	95-49-8	U	none	0.00717	mg/kg	0.00015	0.00717	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97679	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	2-Hexanone	MSV5	KCB	591-78-6	U	none	0.0395	mg/kg	0.000826	0.0395	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97680	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	4-Chlorotoluene	MSV5	KCB	106-43-4	U	none	0.0155	mg/kg	0.000325	0.0155	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97681	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	none	0.00769	mg/kg	0.000161	0.00769	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97682	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	none	0.00827	mg/kg	0.000173	0.00827	0.005	0.239	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG4SB56-97683	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Acetone	MSV5	KCB	67-64-1	U	UJ	0.0179	mg/kg	0.000374	0.0179	0.025	1.19	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328954	0	0	0	0	0	0
SG4SB56-97684	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Acrolein	MSV5	KCB	107-02-8	U	UJ	1.68	mg/kg	0.00234	0.112	0.025	1.19	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 20x (SW), 15x (SB)	328954	0	0	0	0	0	0
SG4SB56-97685	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Acrylonitrile	MSV5	KCB	107-13-1	U	none	0.034	mg/kg	0.000712	0.034	0.025	1.19	0.8696	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0

SG4SB56-97686	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Benzene	MSV5	KCB	71-43-2	U	none	0.00497 mg/kg	0.000104	0.00497	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97687	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Bromobenzene	MSV5	KCB	108-86-1	U	none	0.0112 mg/kg	0.000235	0.0112	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97688	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Bromodichloromethane	MSV5	KCB	75-27-4	U	none	0.00645 mg/kg	0.000135	0.00645	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97689	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Bromoform	MSV5	KCB	75-25-2	U	none	0.00807 mg/kg	0.000169	0.00807	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97690	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Bromomethane	MSV5	KCB	74-83-9	U	none	0.0719 mg/kg	0.00151	0.0719	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97691	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Carbon disulfide	MSV5	KCB	75-15-0	U	none	0.00521 mg/kg	0.000109	0.00521	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97692	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Carbon tetrachloride	MSV5	KCB	56-23-5	U	none	0.00573 mg/kg	0.00012	0.00573	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97693	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Chlorobenzene	MSV5	KCB	108-90-7	U	none	0.00788 mg/kg	0.000165	0.00788	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97694	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Chloroethane	MSV5	KCB	75-00-3	U	UJ	0.58 mg/kg	0.000606	0.029	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 20x (SW/SB)	328954	0	0	0	0	0	0
SG4SB56-97695	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Chloroform	MSV5	KCB	67-66-3	U	none	0.00674 mg/kg	0.000141	0.00674	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97696	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Chloromethane	MSV5	KCB	74-87-3	U	none	0.0222 mg/kg	0.000464	0.0222	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97697	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	none	0.00602 mg/kg	0.000126	0.00602	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97698	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	none	0.00549 mg/kg	0.000115	0.00549	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97699	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Cyclohexane	MSV5	KCB	110-82-7	U	none	0.0528 mg/kg	0.00111	0.0528	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97700	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Dibromochloromethane	MSV5	KCB	124-48-1	U	none	0.0043 mg/kg	0.00009	0.0043	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97701	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Dibromomethane	MSV5	KCB	74-95-3	U	none	0.00745 mg/kg	0.000156	0.00745	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97702	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	none	0.0174 mg/kg	0.000364	0.0174	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97703	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Ethylbenzene	MSV5	KCB	100-41-4	U	none	0.00989 mg/kg	0.000207	0.00989	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97704	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	none	0.0595 mg/kg	0.00125	0.0595	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97705	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	none	0.00731 mg/kg	0.000153	0.00731	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97706	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	m,p-Xylene	MSV5	KCB	136777-61-2	U	none	0.019 mg/kg	0.000398	0.019	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97707	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Methyl Acetate	MSV5	KCB	79-20-9	U	none	0.0731 mg/kg	0.00153	0.0731	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97708	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Methyl iodide	MSV5	KCB	74-88-4	U	none	0.0433 mg/kg	0.000906	0.0433	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97709	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Methylcyclohexane	MSV5	KCB	108-87-2	U	none	0.0177 mg/kg	0.00037	0.0177	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97710	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Methylene chloride	MSV5	KCB	75-09-2	J	J	0.0925 mg/kg	0.000479	0.0229	0.01	0.478	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328954	0	0	0	0	0	0
SG4SB56-97711	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Naphthalene	MSV5	KCB	91-20-3	J	J	0.125 mg/kg	0.000376	0.018	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328954	0	0	0	0	0	0
SG4SB56-97712	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	n-Butyl alcohol	MSV5	KCB	71-36-3	U	UJ	2.39 mg/kg	0.001	0.0478	0.025	1.19	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 2x (SW/GW) or 50x (Sed/SB)	328954	0	0	0	0	0	0
SG4SB56-97713	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	n-Butylbenzene	MSV5	KCB	104-51-8	U	none	0.0085 mg/kg	0.000178	0.0085	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97714	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	n-Propylbenzene	MSV5	KCB	103-65-1	U	none	0.00669 mg/kg	0.00014	0.00669	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97715	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	o-Xylene	MSV5	KCB	95-47-6	U	none	0.00831 mg/kg	0.000174	0.00831	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97716	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	sec-Butylbenzene	MSV5	KCB	135-98-8	U	none	0.00559 mg/kg	0.000117	0.00559	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97717	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Styrene	MSV5	KCB	100-42-5	U	none	0.00726 mg/kg	0.000152	0.00726	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97718	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	none	0.00354 mg/kg	0.000074	0.00354	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97719	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	tert-Butylbenzene	MSV5	KCB	98-06-6	U	none	0.012 mg/kg	0.000252	0.012	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97720	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Tetrachloroethene	MSV5	KCB	127-18-4	U	none	0.00917 mg/kg	0.000192	0.00917	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97721	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Toluene	MSV5	KCB	108-88-3	U	none	0.0263 mg/kg	0.00055	0.0263	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97722	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	none	0.00784 mg/kg	0.000164	0.00784	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97723	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	none	0.00674 mg/kg	0.000141	0.00674	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97724	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	none	0.0344 mg/kg	0.000721	0.0344	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97725	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Trichloroethene	MSV5	KCB	79-01-6	U	none	0.00846 mg/kg	0.000177	0.00846	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97726	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	UJ	0.012 mg/kg	0.000252	0.012	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (34.5%)	328954	0	0	0	0	0	0
SG4SB56-97727	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	none	0.00898 mg/kg	0.000188	0.00898	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97728	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Vinyl acetate	MSV5	KCB	108-05-4	U	none	0.0468 mg/kg	0.000979	0.0468	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SG4SB56-97729	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Vinyl chloride	MSV5	KCB	75-01-4	U	UJ	0.0168 mg/kg	0.000351	0.0168	0.005	0.239	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=16)	328954	0	0	0	0	0	0
SG4SB56-97730	112-(1-2)	20607200612	SITE	SW8260B	7/18/2006	1/0/1900	7/20/2006	20607200612-1	NONE	206072006	NONE	SB	D	8.9993	Xylene (total)	MSV5	KCB	1330-20-7	U	none	0.0273 mg/kg	0.000572	0.0273	0.01	0.478	0.8696	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0

SG5SB57-97731	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	none	0.00696	mg/kg	0.000176	0.00696	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97732	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	none	0.00486	mg/kg	0.000123	0.00486	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97733	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	none	0.00712	mg/kg	0.00018	0.00712	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97734	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	none	0.00451	mg/kg	0.000114	0.00451	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97735	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	none	0.00629	mg/kg	0.000159	0.00629	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97736	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	none	0.0142	mg/kg	0.000359	0.0142	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97737	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	none	0.00514	mg/kg	0.00013	0.00514	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97738	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	none	0.00969	mg/kg	0.000245	0.00969	0.005	0.0791	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97739	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	none	0.0129	mg/kg	0.000327	0.0129	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97740	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	none	0.00783	mg/kg	0.000198	0.00783	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97741	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	none	0.0342	mg/kg	0.000866	0.0342	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97742	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	none	0.00593	mg/kg	0.00015	0.00593	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97743	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	none	0.00451	mg/kg	0.000114	0.00451	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97744	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	none	0.00451	mg/kg	0.000114	0.00451	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97745	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	none	0.00443	mg/kg	0.000112	0.00443	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97746	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	none	0.00645	mg/kg	0.000163	0.00645	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97747	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	none	0.00933	mg/kg	0.000236	0.00933	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97748	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	none	0.00538	mg/kg	0.000136	0.00538	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97749	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	none	0.0166	mg/kg	0.000421	0.0166	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97750	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	none	0.00696	mg/kg	0.000176	0.00696	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97751	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	2-Butanone	MSV5	KCB	78-93-3	U	none	0.0123	mg/kg	0.000312	0.0123	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97752	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	UJ	0.0832	mg/kg	0.0021	0.0832	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	328954	0	0	0	0	0	0
SG5SB57-97753	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	2-Chlorotoluene	MSV5	KCB	95-49-8	U	none	0.00593	mg/kg	0.00015	0.00593	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97754	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	2-Hexanone	MSV5	KCB	591-78-6	U	none	0.0327	mg/kg	0.000826	0.0327	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97755	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	4-Chlorotoluene	MSV5	KCB	106-43-4	U	none	0.0129	mg/kg	0.000325	0.0129	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97756	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	none	0.00637	mg/kg	0.000161	0.00637	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97757	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	none	0.00684	mg/kg	0.000173	0.00684	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97758	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Acetone	MSV5	KCB	67-64-1	U	UJ	0.0148	mg/kg	0.000374	0.0148	0.025	0.989	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328954	0	0	0	0	0	0
SG5SB57-97759	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Acrolein	MSV5	KCB	107-02-8	U	UJ	1.3875	mg/kg	0.00234	0.0925	0.025	0.989	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 20x (SW), 15x (SB)	328954	0	0	0	0	0	0
SG5SB57-97760	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Acrylonitrile	MSV5	KCB	107-13-1	U	none	0.0282	mg/kg	0.000712	0.0282	0.025	0.989	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97761	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Benzene	MSV5	KCB	71-43-2	U	none	0.00411	mg/kg	0.000104	0.00411	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97762	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Bromobenzene	MSV5	KCB	108-86-1	U	none	0.00929	mg/kg	0.000235	0.00929	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97763	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Bromodichloromethane	MSV5	KCB	75-27-4	U	none	0.00534	mg/kg	0.000135	0.00534	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97764	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Bromoform	MSV5	KCB	75-25-2	U	none	0.00668	mg/kg	0.000169	0.00668	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97765	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Bromomethane	MSV5	KCB	74-83-9	U	none	0.0595	mg/kg	0.00151	0.0595	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97766	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Carbon disulfide	MSV5	KCB	75-15-0	U	none	0.00431	mg/kg	0.000109	0.00431	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97767	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Carbon tetrachloride	MSV5	KCB	56-23-5	U	none	0.00475	mg/kg	0.00012	0.00475	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97768	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Chlorobenzene	MSV5	KCB	108-90-7	U	none	0.00652	mg/kg	0.000165	0.00652	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SG5SB57-97769	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Chloroethane	MSV5	KCB	75-00-3	U	UJ	0.48	mg/kg	0.000606	0.024	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 20x (SW/SB)	328954	0	0	0	0	0	0
SG5SB57-97770	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Chloroform	MSV5	KCB	67-66-3	U	none	0.00558	mg/kg	0.000141	0.00558	0.005	0.198	0.6605	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0

SGSSB57-97771	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Chloromethane	MSV5	KCB	74-87-3	U	none	0.0183 mg/kg	0.000464	0.0183	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97772	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	none	0.00498 mg/kg	0.000126	0.00498	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97773	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	none	0.00455 mg/kg	0.000115	0.00455	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97774	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Cyclohexane	MSV5	KCB	110-82-7	U	none	0.0437 mg/kg	0.00111	0.0437	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97775	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Dibromochloromethane	MSV5	KCB	124-48-1	U	none	0.00356 mg/kg	0.00009	0.00356	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97776	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Dibromomethane	MSV5	KCB	74-95-3	U	none	0.00617 mg/kg	0.000156	0.00617	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97777	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	none	0.0144 mg/kg	0.000364	0.0144	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97778	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Ethylbenzene	MSV5	KCB	100-41-4	U	none	0.00819 mg/kg	0.000207	0.00819	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97779	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	none	0.0492 mg/kg	0.00125	0.0492	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97780	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	none	0.00605 mg/kg	0.000153	0.00605	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97781	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	m,p-Xylene	MSV5	KCB	136777-61-2	U	none	0.0157 mg/kg	0.000398	0.0157	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97782	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Methyl Acetate	MSV5	KCB	79-20-9	U	none	0.0605 mg/kg	0.00153	0.0605	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97783	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Methyl iodide	MSV5	KCB	74-88-4	U	none	0.0358 mg/kg	0.000906	0.0358	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97784	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Methylcyclohexane	MSV5	KCB	108-87-2	U	none	0.0146 mg/kg	0.00037	0.0146	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97785	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Methylene chloride	MSV5	KCB	75-09-2	J	J	0.0748 mg/kg	0.000479	0.0189	0.01	0.395	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328954	0	0	0	0	0	0
SGSSB57-97786	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Naphthalene	MSV5	KCB	91-20-3	U	none	0.0149 mg/kg	0.000376	0.0149	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97787	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	n-Butyl alcohol	MSV5	KCB	71-36-3	U	UJ	1.975 mg/kg	0.001	0.0395	0.025	0.989	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 2x (SW/GW) or 50x (Sed/SB)	328954	0	0	0	0	0	0
SGSSB57-97788	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	n-Butylbenzene	MSV5	KCB	104-51-8	U	none	0.00704 mg/kg	0.000178	0.00704	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97789	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	n-Propylbenzene	MSV5	KCB	103-65-1	U	none	0.00554 mg/kg	0.00014	0.00554	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97790	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	o-Xylene	MSV5	KCB	95-47-6	U	none	0.00688 mg/kg	0.000174	0.00688	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97791	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	sec-Butylbenzene	MSV5	KCB	135-98-8	U	none	0.00463 mg/kg	0.000117	0.00463	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97792	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Styrene	MSV5	KCB	100-42-5	U	none	0.00601 mg/kg	0.000152	0.00601	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97793	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	none	0.00293 mg/kg	0.000074	0.00293	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97794	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	tert-Butylbenzene	MSV5	KCB	98-06-6	U	none	0.00996 mg/kg	0.000252	0.00996	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97795	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Tetrachloroethene	MSV5	KCB	127-18-4	U	none	0.00759 mg/kg	0.000192	0.00759	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97796	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Toluene	MSV5	KCB	108-88-3	U	none	0.0217 mg/kg	0.00055	0.0217	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97797	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	none	0.00648 mg/kg	0.000164	0.00648	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97798	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	none	0.00558 mg/kg	0.000141	0.00558	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97799	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	none	0.0285 mg/kg	0.000721	0.0285	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97800	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Trichloroethene	MSV5	KCB	79-01-6	U	none	0.007 mg/kg	0.000177	0.007	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97801	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	UJ	0.00996 mg/kg	0.000252	0.00996	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	328954	0	0	0	0	0	0
SGSSB57-97802	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	none	0.00743 mg/kg	0.000188	0.00743	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97803	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Vinyl acetate	MSV5	KCB	108-05-4	U	none	0.0387 mg/kg	0.000979	0.0387	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB57-97804	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Vinyl chloride	MSV5	KCB	75-01-4	U	UJ	0.0139 mg/kg	0.000351	0.0139	0.005	0.198	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	328954	0	0	0	0	0	0
SGSSB57-97805	114-(1-2)	20607202115	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202115-1	NONE	206072021	NONE	SB	D	16.4817	Xylene (total)	MSV5	KCB	1330-20-7	U	none	0.0226 mg/kg	0.000572	0.0226	0.01	0.395	0.6605	50	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SGSSB58-97806	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00803 mg/kg	0.00716	0.00803	0.33	0.37	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SGSSB58-97807	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00752 mg/kg	0.00672	0.00752	0.33	0.37	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SGSSB58-97808	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0166 mg/kg	0.0148	0.0166	0.33	0.37	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SGSSB58-97809	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00965 mg/kg	0.00861	0.00965	0.33	0.37	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SGSSB58-97810	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0251 mg/kg	0.0224	0.0251	0.33	0.37	0.0333	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB). none required for GW; low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery							
SG5SB58-97811	115-(0-0.5)	20607201913	SITE	SW8270C				20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07608 mg/kg	0.0565	0.0634	1.67	1.87	0.0333	1 TRG					GCAL	3 (40.5%)	329009	0	0	0	0	0	0
SG5SB58-97812	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0166 mg/kg	0.0149	0.0166	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97813	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00897 mg/kg	0.008	0.00897	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97814	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.01 mg/kg	0.00892	0.01	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97815	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00591 mg/kg	0.00528	0.00591	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97816	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0105 mg/kg	0.00935	0.0105	0.33	0.074	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (59.5%)	329009	0	0	0	0	0	0
SG5SB58-97817	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0243 mg/kg	0.0216	0.0243	1.67	1.87	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97818	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0147 mg/kg	0.0132	0.0147	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97819	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0465 mg/kg	0.0415	0.0465	0.66	0.74	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97820	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0102 mg/kg	0.0091	0.0102	1.67	1.87	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
SG5SB58-97821	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0776 mg/kg	0.0173	0.0194	1.67	1.87	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW)	329009	0	0	0	0	0	0
SG5SB58-97822	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00903 mg/kg	0.00806	0.00903	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97823	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0148 mg/kg	0.0132	0.0148	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97824	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0326 mg/kg	0.0291	0.0326	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (55.5%)	329009	0	0	0	0	0	0
SG5SB58-97825	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00984 mg/kg	0.00878	0.00984	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97826	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0268 mg/kg	0.0239	0.0268	1.67	1.87	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
SG5SB58-97827	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0486 mg/kg	0.0434	0.0486	1.67	1.87	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97828	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.00964 mg/kg	0.00861	0.00964	0.33	0.074	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97829	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0109 mg/kg	0.00975	0.0109	0.33	0.074	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97830	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00795 mg/kg	0.0071	0.00795	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97831	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00717 mg/kg	0.0064	0.00717	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (58%)	329009	0	0	0	0	0	0
SG5SB58-97832	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Anthracene	MSSV4	RRR	120-12-7	J	J	0.0176 mg/kg	0.00945	0.0106	0.33	0.074	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329009	0	0	0	0	0	0
SG5SB58-97833	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.019 mg/kg	0.0169	0.019	1.67	0.74	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97834	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0283 mg/kg	0.0253	0.0283	0.66	0.74	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=61); low ave MS/MSD recovery (56.5%)	329009	0	0	0	0	0	0
SG5SB58-97835	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0499 mg/kg	0.0445	0.0499	1.32	1.48	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (6%)	329009	0	0	0	0	0	0
SG5SB58-97836	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00986 mg/kg	0.0088	0.00986	0.33	0.074	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor field precision (difference > 3xSQL)	329009	0	0	0	0	0	0

SG5SB58-97837	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.0551 mg/kg	0.00874	0.0098	0.33	0.074	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); poor field precision (difference > 3xSQL); result is between SDL and SQL	329009	0	0	0	0	0	0
SG5SB58-97838	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.145 mg/kg	0.00612	0.00686	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SG5SB58-97839	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.101 mg/kg	0.00875	0.00981	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SG5SB58-97840	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0152 mg/kg	0.0135	0.0152	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97841	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.173 mg/kg	0.154	0.173	1.67	1.87	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (27.5%)	329009	0	0	0	0	0	0
SG5SB58-97842	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0109 mg/kg	0.00976	0.0109	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97843	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0109 mg/kg	0.0097	0.0109	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97844	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0127 mg/kg	0.0114	0.0127	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97845	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0115 mg/kg	0.0103	0.0115	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97846	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0144 mg/kg	0.0128	0.0144	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
SG5SB58-97847	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0551 mg/kg	0.0089	0.00997	0.33	0.074	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (21.8 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	329009	0	0	0	0	0	0
SG5SB58-97848	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	J	J	0.0129 mg/kg	0.0108	0.0121	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SG5SB58-97849	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0766 mg/kg	0.0684	0.0766	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97850	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Carbazole	MSSV4	RRR	86-74-8	J	J	0.0145 mg/kg	0.00853	0.00956	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SG5SB58-97851	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0604 mg/kg	0.00772	0.00866	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SG5SB58-97852	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.0765 mg/kg	0.00835	0.00935	0.33	0.074	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97853	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0137 mg/kg	0.0123	0.0137	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97854	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0165 mg/kg	0.0147	0.0165	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97855	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0122 mg/kg	0.0109	0.0122	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97856	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0277 mg/kg	0.0247	0.0277	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97857	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00806 mg/kg	0.00719	0.00806	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97858	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.111 mg/kg	0.00972	0.0109	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SG5SB58-97859	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00951 mg/kg	0.00849	0.00951	0.33	0.074	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97860	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0119 mg/kg	0.0106	0.0119	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97861	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00803 mg/kg	0.00716	0.00803	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	329009	0	0	0	0	0	0
SG5SB58-97862	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0155 mg/kg	0.0138	0.0155	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (33.5%)	329009	0	0	0	0	0	0
SG5SB58-97863	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.165 mg/kg	0.014	0.0157	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (59.5%); result is between SDL and SQL	329009	0	0	0	0	0	0
SG5SB58-97864	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00942 mg/kg	0.00841	0.00942	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97865	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0137 mg/kg	0.0123	0.0137	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97866	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0139 mg/kg	0.0124	0.0139	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	329009	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery								
SG5SB58-97867	115-(0-0.5)	20607201913	SITE	SW8270C				20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0483 mg/kg	0.0431	0.0483	0.33	0.37	0.0333	1 TRG					GCAL	3 (53.5%)	329009	0	0	0	0	0	0
SG5SB58-97868	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.01 mg/kg	0.00893	0.01	0.33	0.074	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97869	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.011 mg/kg	0.00985	0.011	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97870	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0151 mg/kg	0.0134	0.0151	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97871	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.0963 mg/kg	0.0859	0.0963	1.67	1.87	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97872	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Phenanthrene	MSSV4	RRR	85-01-8		J	0.084 mg/kg	0.0107	0.012	0.33	0.074	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor field precision (117 RPD)	329009	0	0	0	0	0	0
SG5SB58-97873	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.012 mg/kg	0.0107	0.012	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (59%)	329009	0	0	0	0	0	0
SG5SB58-97874	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Pyrene	MSSV4	RRR	129-00-0	J	J	0.0968 mg/kg	0.0104	0.0116	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329009	0	0	0	0	0	0
SG5SB58-97875	115-(0-0.5)	20607201913	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8270C_S_EX	SB	D	10.764	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0222 mg/kg	0.0198	0.0222	0.33	0.37	0.0333	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=39)	329009	0	0	0	0	0	0
SG5SB58-97876	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.00794 mg/kg	0.00716	0.00794	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97877	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00744 mg/kg	0.00672	0.00744	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97878	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0164 mg/kg	0.0148	0.0164	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97879	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00955 mg/kg	0.00861	0.00955	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97880	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0248 mg/kg	0.0224	0.0248	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97881	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07524 mg/kg	0.0565	0.0627	1.67	1.85	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery (40.5%)	329009	0	0	0	0	0	0
SG5SB58-97882	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0165 mg/kg	0.0149	0.0165	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97883	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.00887 mg/kg	0.008	0.00887	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97884	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.00989 mg/kg	0.00892	0.00989	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97885	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00585 mg/kg	0.00528	0.00585	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97886	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0104 mg/kg	0.00935	0.0104	0.33	0.0732	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (59.5%); low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97887	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.024 mg/kg	0.0216	0.024	1.67	1.85	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97888	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0146 mg/kg	0.0132	0.0146	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SG5SB58-97889	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.046 mg/kg	0.0415	0.046	0.66	0.732	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97890	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0101 mg/kg	0.0091	0.0101	1.67	1.85	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%); low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0

SG5SB58-97891	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0768 mg/kg	0.0173	0.0192	1.67	1.85	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW)	329009	0	0	0	0	0	0
SG5SB58-97892	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.00893 mg/kg	0.00806	0.00893	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97893	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0147 mg/kg	0.0132	0.0147	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97894	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0323 mg/kg	0.0291	0.0323	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (55.5%); low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97895	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.00974 mg/kg	0.00878	0.00974	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97896	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0265 mg/kg	0.0239	0.0265	1.67	1.85	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%); low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97897	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0481 mg/kg	0.0434	0.0481	1.67	1.85	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97898	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.00954 mg/kg	0.00861	0.00954	0.33	0.0732	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97899	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0108 mg/kg	0.00975	0.0108	0.33	0.0732	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97900	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.00787 mg/kg	0.0071	0.00787	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97901	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.0071 mg/kg	0.0064	0.0071	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%); low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97902	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Anthracene	MSSV4	RRR	120-12-7	U	UJ	0.0105 mg/kg	0.00945	0.0105	0.33	0.0732	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97903	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.0188 mg/kg	0.0169	0.0188	1.67	0.732	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97904	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.028 mg/kg	0.0253	0.028	0.66	0.732	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low ave MS/MSD recovery (56.5%); low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97905	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0494 mg/kg	0.0445	0.0494	1.32	1.46	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (6%); low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97906	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00976 mg/kg	0.0088	0.00976	0.33	0.0732	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			poor calibration fit (%RSD=20); low B/N SU recovery (48%), low B/N SU									
SG5SB58-97907	116-(1-2)	20607201914	SITE	SW8270C				20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00969 mg/kg	0.00874	0.00969	0.33	0.0732	0.0328	1 TRG					GCAL	3	recovery (56%)	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (48%), low B/N SU recovery (56%); result is between SDL									
SG5SB58-97908	116-(1-2)	20607201914	SITE	SW8270C				20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.0916 mg/kg	0.00612	0.00678	0.33	0.366	0.0328	1 TRG					GCAL	3	and SQL	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (48%), low B/N SU recovery (56%); result is between SDL									
SG5SB58-97909	116-(1-2)	20607201914	SITE	SW8270C				20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.052 mg/kg	0.00875	0.0097	0.33	0.366	0.0328	1 TRG					GCAL	3	and SQL	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (48%), low B/N SU									
SG5SB58-97910	116-(1-2)	20607201914	SITE	SW8270C				20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.015 mg/kg	0.0135	0.015	0.33	0.366	0.0328	1 TRG					GCAL	3	recovery (56%)	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low ave MS/MSD recovery (27.5%); low B/N SU recovery (48%), low B/N SU									
SG5SB58-97911	116-(1-2)	20607201914	SITE	SW8270C				20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.171 mg/kg	0.154	0.171	1.67	1.85	0.0328	1 TRG					GCAL	3	recovery (56%)	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (48%), low B/N SU									
SG5SB58-97912	116-(1-2)	20607201914	SITE	SW8270C				20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0108 mg/kg	0.00976	0.0108	0.33	0.366	0.0328	1 TRG					GCAL	3	recovery (56%)	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (48%), low B/N SU									
SG5SB58-97913	116-(1-2)	20607201914	SITE	SW8270C				20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0108 mg/kg	0.0097	0.0108	0.33	0.366	0.0328	1 TRG					GCAL	3	recovery (56%)	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (48%), low B/N SU									
SG5SB58-97914	116-(1-2)	20607201914	SITE	SW8270C				20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0126 mg/kg	0.0114	0.0126	0.33	0.366	0.0328	1 TRG					GCAL	3	recovery (56%)	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (48%), low B/N SU									
SG5SB58-97915	116-(1-2)	20607201914	SITE	SW8270C				20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0114 mg/kg	0.0103	0.0114	0.33	0.366	0.0328	1 TRG					GCAL	3	recovery (56%)	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%); low B/N SU recovery (48%), low B/N SU									
SG5SB58-97916	116-(1-2)	20607201914	SITE	SW8270C				20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.0142 mg/kg	0.0128	0.0142	0.33	0.366	0.0328	1 TRG					GCAL	3	recovery (56%)	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			laboratory blank contamination (21.8 J ug/Kg); field blank contamination (2.04 JB ug/L); low B/N SU recovery (48%), low B/N SU recovery (56%); result is between SDL									
SG5SB58-97917	116-(1-2)	20607201914	SITE	SW8270C				20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.048 mg/kg	0.0089	0.00987	0.33	0.0732	0.0328	1 TRG					GCAL	3	and SQL	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (48%), low B/N SU recovery (56%); result is between SDL									
SG5SB58-97918	116-(1-2)	20607201914	SITE	SW8270C				20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	J	J	0.0181 mg/kg	0.0108	0.012	0.33	0.366	0.0328	1 TRG					GCAL	3	and SQL	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (48%), low B/N SU									
SG5SB58-97919	116-(1-2)	20607201914	SITE	SW8270C				20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0758 mg/kg	0.0684	0.0758	0.33	0.366	0.0328	1 TRG					GCAL	3	recovery (56%)	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (48%), low B/N SU									
SG5SB58-97920	116-(1-2)	20607201914	SITE	SW8270C				20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.00946 mg/kg	0.00853	0.00946	0.33	0.366	0.0328	1 TRG					GCAL	3	recovery (56%)	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (48%), low B/N SU									
SG5SB58-97921	116-(1-2)	20607201914	SITE	SW8270C				20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.00856 mg/kg	0.00772	0.00856	0.33	0.366	0.0328	1 TRG					GCAL	3	recovery (56%)	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (48%), low B/N SU									
SG5SB58-97922	116-(1-2)	20607201914	SITE	SW8270C				20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	UJ	0.00925 mg/kg	0.00835	0.00925	0.33	0.0732	0.0328	1 TRG					GCAL	3	recovery (56%)	329009	0	0	0	0	0	0

SG5SB58-97923	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0136 mg/kg	0.0123	0.0136	0.33	0.366	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97924	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Diethyl phthalate	MSSV4	RRR	84-66-2	U	UJ	0.0163 mg/kg	0.0147	0.0163	0.33	0.366	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97925	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0121 mg/kg	0.0109	0.0121	0.33	0.366	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97926	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0274 mg/kg	0.0247	0.0274	0.33	0.366	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97927	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	UJ	0.00797 mg/kg	0.00719	0.00797	0.33	0.366	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97928	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.0108 mg/kg	0.00972	0.0108	0.33	0.366	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97929	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.00941 mg/kg	0.00849	0.00941	0.33	0.0732	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97930	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0118 mg/kg	0.0106	0.0118	0.33	0.366	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97931	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00794 mg/kg	0.00716	0.00794	0.33	0.366	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%); low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97932	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0153 mg/kg	0.0138	0.0153	0.33	0.366	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (33.5%); low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97933	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.0815 mg/kg	0.014	0.0156	0.33	0.366	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (59.5%); low B/N SU recovery (48%), low B/N SU recovery (56%); result is between SDL and SQL	329009	0	0	0	0	0	0
SG5SB58-97934	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.00932 mg/kg	0.00841	0.00932	0.33	0.366	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97935	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0136 mg/kg	0.0123	0.0136	0.33	0.366	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97936	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0137 mg/kg	0.0124	0.0137	0.33	0.366	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%); low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97937	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0477 mg/kg	0.0431	0.0477	0.33	0.366	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery (53.5%); low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97938	116-(1-2)	20607201914	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.00989 mg/kg	0.00893	0.00989	0.33	0.0732	0.0328	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0

SG5SB58-97939	116-(1-2)	20607201914 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0109 mg/kg	0.00985	0.0109	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97940	116-(1-2)	20607201914 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0149 mg/kg	0.0134	0.0149	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97941	116-(1-2)	20607201914 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.0953 mg/kg	0.0859	0.0953	1.67	1.85	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SG5SB58-97942	116-(1-2)	20607201914 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.0223 mg/kg	0.0107	0.0119	0.33	0.0732	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%); result is between SDL and SQL	329009	0	0	0	0	0	0
SG5SB58-97943	116-(1-2)	20607201914 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0119 mg/kg	0.0107	0.0119	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	329009	0	0	0	0	0	0
SG5SB58-97944	116-(1-2)	20607201914 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.0115 mg/kg	0.0104	0.0115	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SG5SB58-97945	116-(1-2)	20607201914 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8270C_S_EX	SB	D	11.2764	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.022 mg/kg	0.0198	0.022	0.33	0.366	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD>39); low B/N SU recovery (48%), low B/N SU recovery (56%)	329009	0	0	0	0	0	0
SH2SB62-97946	123-(0-0.5)	20607201218 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.00838 mg/kg	0.00716	0.00838	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97947	123-(0-0.5)	20607201218 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.00786 mg/kg	0.00672	0.00786	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low Acid SU recovery (54%), low Acid SU recovery (58%), low Acid SU recovery (58%)	329009	0	0	0	0	0	0
SH2SB62-97948	123-(0-0.5)	20607201218 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.0174 mg/kg	0.0148	0.0174	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low Acid SU recovery (54%), low Acid SU recovery (58%), low Acid SU recovery (58%)	329009	0	0	0	0	0	0
SH2SB62-97949	123-(0-0.5)	20607201218 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.0101 mg/kg	0.00861	0.0101	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low Acid SU recovery (54%), low Acid SU recovery (58%), low Acid SU recovery (58%)	329009	0	0	0	0	0	0
SH2SB62-97950	123-(0-0.5)	20607201218 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.0262 mg/kg	0.0224	0.0262	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low Acid SU recovery (54%), low Acid SU recovery (58%), low Acid SU recovery (58%)	329009	0	0	0	0	0	0
SH2SB62-97951	123-(0-0.5)	20607201218 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07944 mg/kg	0.0565	0.0662	1.67	1.95	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%); low Acid SU recovery (54%), low Acid SU recovery (58%), low Acid SU recovery (58%)	329009	0	0	0	0	0	0
SH2SB62-97952	123-(0-0.5)	20607201218 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0174 mg/kg	0.0149	0.0174	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97953	123-(0-0.5)	20607201218 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.00937 mg/kg	0.008	0.00937	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0

97954	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0104 mg/kg	0.00892	0.0104	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
97955	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.00618 mg/kg	0.00528	0.00618	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low Acid SU recovery (54%), low Acid SU recovery (58%), low Acid SU recovery (58%)	329009	0	0	0	0	0	0
97956	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0109 mg/kg	0.00935	0.0109	0.33	0.0773	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
97957	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.0253 mg/kg	0.0216	0.0253	1.67	1.95	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
97958	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.0154 mg/kg	0.0132	0.0154	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low Acid SU recovery (54%), low Acid SU recovery (58%), low Acid SU recovery (58%)	329009	0	0	0	0	0	0
97959	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0485 mg/kg	0.0415	0.0485	0.66	0.773	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
97960	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0107 mg/kg	0.0091	0.0107	1.67	1.95	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
97961	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0812 mg/kg	0.0173	0.0203	1.67	1.95	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%); low Acid SU recovery (54%), low Acid SU recovery (58%), low Acid SU recovery (58%)	329009	0	0	0	0	0	0
97962	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.00943 mg/kg	0.00806	0.00943	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
97963	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.0155 mg/kg	0.0132	0.0155	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low Acid SU recovery (54%), low Acid SU recovery (58%), low Acid SU recovery (58%)	329009	0	0	0	0	0	0
97964	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0341 mg/kg	0.0291	0.0341	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
97965	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0103 mg/kg	0.00878	0.0103	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
97966	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.028 mg/kg	0.0239	0.028	1.67	1.95	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0

SH2SB62-97967	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0508 mg/kg	0.0434	0.0508	1.67	1.95	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%); low Acid SU recovery (54%), low Acid SU recovery (58%), low Acid SU recovery (58%)	329009	0	0	0	0	0	0
SH2SB62-97968	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0101 mg/kg	0.00861	0.0101	0.33	0.0773	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97969	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0114 mg/kg	0.00975	0.0114	0.33	0.0773	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97970	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.00831 mg/kg	0.0071	0.00831	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97971	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00749 mg/kg	0.0064	0.00749	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97972	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Anthracene	MSSV4	RRR	120-12-7	U	UJ	0.0111 mg/kg	0.00945	0.0111	0.33	0.0773	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97973	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.0198 mg/kg	0.0169	0.0198	1.67	0.773	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97974	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0296 mg/kg	0.0253	0.0296	0.66	0.773	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97975	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0521 mg/kg	0.0445	0.0521	1.32	1.55	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave MS/MSD recovery (49%); low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97976	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0103 mg/kg	0.0088	0.0103	0.33	0.0773	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%); poor field precision (difference > 3xSQL)	329009	0	0	0	0	0	0
SH2SB62-97977	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0102 mg/kg	0.00874	0.0102	0.33	0.0773	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low B/N SU recovery (41%), low B/N SU recovery (42%); poor field precision (difference > 3xSQL)	329009	0	0	0	0	0	0
SH2SB62-97978	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.00716 mg/kg	0.00612	0.00716	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97979	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	UJ	0.0102 mg/kg	0.00875	0.0102	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97980	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0158 mg/kg	0.0135	0.0158	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97981	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.18 mg/kg	0.154	0.18	1.67	1.95	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (23.5%); low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0

SH2SB62-97982	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0114 mg/kg	0.00976	0.0114	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97983	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0114 mg/kg	0.0097	0.0114	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97984	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0133 mg/kg	0.0114	0.0133	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97985	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.012 mg/kg	0.0103	0.012	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97986	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.015 mg/kg	0.0128	0.015	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97987	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0556 mg/kg	0.0089	0.0104	0.33	0.0773	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (20.2 J ug/Kg); field blank contamination (1.23 JB ug/L); low B/N SU recovery (41%), low B/N SU recovery (42%); result is between SDL and SQL	329009	0	0	0	0	0	0
SH2SB62-97988	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0127 mg/kg	0.0108	0.0127	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97989	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.08 mg/kg	0.0684	0.08	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97990	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.00998 mg/kg	0.00853	0.00998	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97991	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.00904 mg/kg	0.00772	0.00904	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97992	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	UJ	0.00977 mg/kg	0.00835	0.00977	0.33	0.0773	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97993	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0143 mg/kg	0.0123	0.0143	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97994	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Diethyl phthalate	MSSV4	RRR	84-66-2	U	UJ	0.0172 mg/kg	0.0147	0.0172	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97995	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0127 mg/kg	0.0109	0.0127	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97996	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0289 mg/kg	0.0247	0.0289	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97997	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	UJ	0.00842 mg/kg	0.00719	0.00842	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97998	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.0114 mg/kg	0.00972	0.0114	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-97999	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.00994 mg/kg	0.00849	0.00994	0.33	0.0773	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-98000	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0124 mg/kg	0.0106	0.0124	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-98001	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00838 mg/kg	0.00716	0.00838	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0

SH2SB62-98002	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0162 mg/kg	0.0138	0.0162	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-98003	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	UJ	0.0164 mg/kg	0.014	0.0164	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-98004	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.00984 mg/kg	0.00841	0.00984	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-98005	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0143 mg/kg	0.0123	0.0143	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low Acid SU recovery (54%), low Acid SU recovery (58%), low Acid SU recovery (58%)	329009	0	0	0	0	0	0
SH2SB62-98006	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0145 mg/kg	0.0124	0.0145	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-98007	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0504 mg/kg	0.0431	0.0504	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-98008	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.0104 mg/kg	0.00893	0.0104	0.33	0.0773	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-98009	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0115 mg/kg	0.00985	0.0115	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-98010	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0157 mg/kg	0.0134	0.0157	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low Acid SU recovery (54%), low Acid SU recovery (58%), low Acid SU recovery (58%)	329009	0	0	0	0	0	0
SH2SB62-98011	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.101 mg/kg	0.0859	0.101	1.67	1.95	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low Acid SU recovery (54%), low Acid SU recovery (58%), low Acid SU recovery (58%)	329009	0	0	0	0	0	0
SH2SB62-98012	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.0126 mg/kg	0.0107	0.0126	0.33	0.0773	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-98013	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0126 mg/kg	0.0107	0.0126	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%); low Acid SU recovery (54%), low Acid SU recovery (58%), low Acid SU recovery (58%)	329009	0	0	0	0	0	0
SH2SB62-98014	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.0121 mg/kg	0.0104	0.0121	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH2SB62-98015	123 -(0-0.5)	20607201218	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8270C_S_EX	SB	D	15.1378	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0232 mg/kg	0.0198	0.0232	0.33	0.386	0.0331	1 TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39); low B/N SU recovery (41%), low B/N SU recovery (42%)	329009	0	0	0	0	0	0
SH5SB66-98016	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.00025 mg/kg	0.00047	0.00025	0.004	0.00212	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	328877	0	0	0	0	0	0
SH5SB66-98017	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000345 mg/kg	0.00065	0.000345	0.004	0.00212	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH5SB66-98018	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.000133 mg/kg	0.00025	0.000133	0.004	0.00212	0.1639	1 TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0

SH5SB66-98019	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.00017	mg/kg	0.00032	0.00017	0.002	0.00106	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%)	328877	0	0	0	0	0	0
SH5SB66-98020	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.00017	mg/kg	0.00032	0.00017	0.002	0.00106	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
SH5SB66-98021	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000191	mg/kg	0.00036	0.000191	0.002	0.00106	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH5SB66-98022	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000287	mg/kg	0.00054	0.000287	0.004	0.00212	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (36.5%)	328877	0	0	0	0	0	0
SH5SB66-98023	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.00017	mg/kg	0.00032	0.00017	0.002	0.00106	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (35.5%)	328877	0	0	0	0	0	0
SH5SB66-98024	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000149	mg/kg	0.00028	0.000149	0.004	0.00212	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
SH5SB66-98025	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.00018	mg/kg	0.00034	0.00018	0.002	0.00106	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	328877	0	0	0	0	0	0
SH5SB66-98026	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000297	mg/kg	0.00056	0.000297	0.004	0.00212	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56%)	328877	0	0	0	0	0	0
SH5SB66-98027	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000281	mg/kg	0.00053	0.000281	0.004	0.00212	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	328877	0	0	0	0	0	0
SH5SB66-98028	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	Endrin	GCS17A	TLS	72-20-8	U	none	0.00018	mg/kg	0.00034	0.00018	0.004	0.00212	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH5SB66-98029	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000356	mg/kg	0.00067	0.000356	0.004	0.00212	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH5SB66-98030	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000446	mg/kg	0.00084	0.000446	0.004	0.00212	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	328877	0	0	0	0	0	0
SH5SB66-98031	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000334	mg/kg	0.00063	0.000334	0.002	0.00106	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH5SB66-98032	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000234	mg/kg	0.00044	0.000234	0.002	0.00106	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (45.5%)	328877	0	0	0	0	0	0
SH5SB66-98033	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000111	mg/kg	0.00021	0.000111	0.002	0.00106	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	328877	0	0	0	0	0	0
SH5SB66-98034	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000377	mg/kg	0.00071	0.000377	0.002	0.00106	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH5SB66-98035	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000664	mg/kg	0.00125	0.000664	0.02	0.0106	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31.5%)	328877	0	0	0	0	0	0
SH5SB66-98036	131-(0-0.5)	20607200616	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8081A_S_EX	SB	D	7.3599	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00497	mg/kg	0.00937	0.00497	0.2	0.106	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328877	0	0	0	0	0	0
SH5SB66-98037	131-(0-0.5)	20607200616	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8082_S_EX	SB	D	7.3599	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00285	mg/kg	0.00537	0.00285	0.04	0.0212	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	328878	0	0	0	0	0	0
SH5SB66-98038	131-(0-0.5)	20607200616	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8082_S_EX	SB	D	7.3599	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00487	mg/kg	0.00917	0.00487	0.04	0.0212	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH5SB66-98039	131-(0-0.5)	20607200616	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8082_S_EX	SB	D	7.3599	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00534	mg/kg	0.0101	0.00534	0.04	0.0212	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH5SB66-98040	131-(0-0.5)	20607200616	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8082_S_EX	SB	D	7.3599	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00623	mg/kg	0.0117	0.00623	0.04	0.0212	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH5SB66-98041	131-(0-0.5)	20607200616	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8082_S_EX	SB	D	7.3599	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00415	mg/kg	0.00781	0.00415	0.04	0.0212	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH5SB66-98042	131-(0-0.5)	20607200616	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8082_S_EX	SB	D	7.3599	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00345	mg/kg	0.00649	0.00345	0.04	0.0212	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH5SB66-98043	131-(0-0.5)	20607200616	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	8082_S_EX	SB	D	7.3599	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00288	mg/kg	0.00542	0.00288	0.04	0.0212	0.1639	1	TRG	7/20/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	328878	0	0	0	0	0	0
SH6SB67-98044	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	22.1274	1,1,1,2-Tetrachloroethane	MSV5	KCB	630-20-6	U	none	0.00794	mg/kg	0.000176	0.00794	0.005	0.225	0.7022	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98045	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	22.1274	1,1,1-Trichloroethane	MSV5	KCB	71-55-6	U	none	0.00555	mg/kg	0.000123	0.00555	0.005	0.225	0.7022	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98046	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	22.1274	1,1,2,2-Tetrachloroethane	MSV5	KCB	79-34-5	U	none	0.00812	mg/kg	0.00018	0.00812	0.005	0.225	0.7022	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98047	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	22.1274	1,1,2-Trichloroethane	MSV5	KCB	79-00-5	U	none	0.00514	mg/kg	0.000114	0.00514	0.005	0.225	0.7022	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98048	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	22.1274	1,1-Dichloroethane	MSV5	KCB	75-34-3	U	none	0.00717	mg/kg	0.000159	0.00717	0.005	0.225	0.7022	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98049	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	22.1274	1,1-Dichloroethene	MSV5	KCB	75-35-4	U	none	0.0162	mg/kg	0.000359	0.0162	0.005	0.225	0.7022	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98050	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	22.1274	1,1-Dichloropropene	MSV5	KCB	563-58-6	U	none	0.00586	mg/kg	0.00013	0.00586	0.005	0.225	0.7022	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98051	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	22.1274	1,2,3-Trichloropropane	MSV5	KCB	96-18-4	U	none	0.011	mg/kg	0.000245	0.011	0.005	0.0902	0.7022	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98052	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	22.1274	1,2,4-Trichlorobenzene	MSV5	KCB	120-82-1	U	none	0.0147	mg/kg	0.000327	0.0147	0.005	0.225	0.7022	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98053	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	22.1274	1,2,4-Trimethylbenzene	MSV5	KCB	95-63-6	U	none	0.00893	mg/kg	0.000198	0.00893	0.005	0.225	0.7022	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98054	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	22.1274	1,2-Dibromo-3-chloropropane	MSV5	KCB	96-12-8	U	none	0.039	mg/kg	0.000866	0.039	0.005	0.225	0.7022	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98055	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	22.1274	1,2-Dibromoethane	MSV5	KCB	106-93-4	U	none	0.00676	mg/kg	0.00015	0.00676	0.005	0.225	0.7022	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0

SH6SB67-98056	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	1,2-Dichlorobenzene	MSV5	KCB	95-50-1	U	none	0.00514 mg/kg	0.000114	0.00514	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98057	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	1,2-Dichloroethane	MSV5	KCB	107-06-2	U	none	0.00514 mg/kg	0.000114	0.00514	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98058	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	1,2-Dichloropropane	MSV5	KCB	78-87-5	U	none	0.00505 mg/kg	0.000112	0.00505	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98059	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	1,3,5-Trimethylbenzene	MSV5	KCB	108-67-8	U	none	0.00735 mg/kg	0.000163	0.00735	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98060	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	1,3-Dichlorobenzene	MSV5	KCB	541-73-1	U	none	0.0106 mg/kg	0.000236	0.0106	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98061	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	1,3-Dichloropropane	MSV5	KCB	142-28-9	U	none	0.00613 mg/kg	0.000136	0.00613	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98062	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	1,4-Dichlorobenzene	MSV5	KCB	106-46-7	U	none	0.019 mg/kg	0.000421	0.019	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98063	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	2,2-Dichloropropane	MSV5	KCB	594-20-7	U	none	0.00794 mg/kg	0.000176	0.00794	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98064	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	2-Butanone	MSV5	KCB	78-93-3	U	none	0.0141 mg/kg	0.000312	0.0141	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98065	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	UJ	0.0948 mg/kg	0.0021	0.0948	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=26)	328954	0	0	0	0	0	0
SH6SB67-98066	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	2-Chlorotoluene	MSV5	KCB	95-49-8	U	none	0.00676 mg/kg	0.00015	0.00676	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98067	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	2-Hexanone	MSV5	KCB	591-78-6	U	none	0.0372 mg/kg	0.000826	0.0372	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98068	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	4-Chlorotoluene	MSV5	KCB	106-43-4	U	none	0.0147 mg/kg	0.000325	0.0147	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98069	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	4-Isopropyltoluene	MSV5	KCB	99-87-6	U	none	0.00726 mg/kg	0.000161	0.00726	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98070	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	none	0.0078 mg/kg	0.000173	0.0078	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98071	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Acetone	MSV5	KCB	67-64-1	U	UJ	0.0169 mg/kg	0.000374	0.0169	0.025	1.13	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 poor field precision (difference > 3xSQL)	328954	0	0	0	0	0	0
SH6SB67-98072	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Acrolein	MSV5	KCB	107-02-8	U	UJ	1.59 mg/kg	0.00234	0.106	0.025	1.13	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 20x (SW), 15x (SB)	328954	0	0	0	0	0	0
SH6SB67-98073	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Acrylonitrile	MSV5	KCB	107-13-1	U	none	0.0321 mg/kg	0.000712	0.0321	0.025	1.13	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98074	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Benzene	MSV5	KCB	71-43-2	U	none	0.00469 mg/kg	0.000104	0.00469	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98075	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Bromobenzene	MSV5	KCB	108-86-1	U	none	0.0106 mg/kg	0.000235	0.0106	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98076	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Bromodichloromethane	MSV5	KCB	75-27-4	U	none	0.00609 mg/kg	0.000135	0.00609	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98077	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Bromoform	MSV5	KCB	75-25-2	U	none	0.00762 mg/kg	0.000169	0.00762	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98078	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Bromomethane	MSV5	KCB	74-83-9	U	none	0.0679 mg/kg	0.00151	0.0679	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98079	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Carbon disulfide	MSV5	KCB	75-15-0	U	none	0.00491 mg/kg	0.000109	0.00491	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98080	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Carbon tetrachloride	MSV5	KCB	56-23-5	U	none	0.00541 mg/kg	0.00012	0.00541	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98081	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Chlorobenzene	MSV5	KCB	108-90-7	U	none	0.00744 mg/kg	0.000165	0.00744	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98082	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Chloroethane	MSV5	KCB	75-00-3	U	UJ	0.546 mg/kg	0.000606	0.0273	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 20x (SW/SB)	328954	0	0	0	0	0	0
SH6SB67-98083	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Chloroform	MSV5	KCB	67-66-3	U	none	0.00636 mg/kg	0.000141	0.00636	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98084	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Chloromethane	MSV5	KCB	74-87-3	U	none	0.0209 mg/kg	0.000464	0.0209	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98085	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	cis-1,2-Dichloroethene	MSV5	KCB	156-59-2	U	none	0.00568 mg/kg	0.000126	0.00568	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98086	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	none	0.00519 mg/kg	0.000115	0.00519	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98087	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Cyclohexane	MSV5	KCB	110-82-7	U	none	0.0499 mg/kg	0.00111	0.0499	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98088	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Dibromochloromethane	MSV5	KCB	124-48-1	U	none	0.00406 mg/kg	0.00009	0.00406	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98089	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Dibromomethane	MSV5	KCB	74-95-3	U	none	0.00703 mg/kg	0.000156	0.00703	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98090	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	none	0.0164 mg/kg	0.000364	0.0164	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98091	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Ethylbenzene	MSV5	KCB	100-41-4	U	none	0.00933 mg/kg	0.000207	0.00933	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98092	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Hexachlorobutadiene	MSV5	KCB	87-68-3	U	none	0.0561 mg/kg	0.00125	0.0561	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98093	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Isopropylbenzene (Cumene)	MSV5	KCB	98-82-8	U	none	0.0069 mg/kg	0.000153	0.0069	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98094	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	m,p-Xylene	MSV5	KCB	136777-61-2	U	none	0.0179 mg/kg	0.000398	0.0179	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98095	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Methyl Acetate	MSV5	KCB	79-20-9	U	none	0.0689 mg/kg	0.00153	0.0689	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98096	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Methyl iodide	MSV5	KCB	74-88-4	U	none	0.0409 mg/kg	0.000906	0.0409	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98097	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Methylcyclohexane	MSV5	KCB	108-87-2	U	none	0.0167 mg/kg	0.00037	0.0167	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0
SH6SB67-98098	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Methylene chloride	MSV5	KCB	75-09-2	J	J	0.0726 mg/kg	0.000479	0.0216	0.01	0.451	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328954	0	0	0	0	0	0
SH6SB67-98099	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	206072012	NONE	SB	D	22.1274	Naphthalene	MSV5	KCB	91-20-3	U	none	0.017 mg/kg	0.000376	0.017	0.005	0.225	0.7022	50 TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																									7/28/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 2x (SW/GW) or 50x							
SH6SB67-98100	134-(1-2)	20607201204	SITE	SW8260B					206072012	NONE	SB	D	22.1274	n-Butyl alcohol	MSV5	KCB	71-36-3	U	UJ	2.255 mg/kg	0.001	0.0451	0.025	1.13	0.7022	50	TRG						GCAL	3	(Sed/SB)	328954	0	0	0	0	0	0
SH6SB67-98101	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	22.1274	n-Butylbenzene	MSV5	KCB	104-51-8	U	none	0.00803 mg/kg	0.000178	0.00803	0.005	0.225	0.7022	50	TRG					7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98102	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	22.1274	n-Propylbenzene	MSV5	KCB	103-65-1	U	none	0.00631 mg/kg	0.00014	0.00631	0.005	0.225	0.7022	50	TRG					7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98103	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	22.1274	o-Xylene	MSV5	KCB	95-47-6	U	none	0.00785 mg/kg	0.000174	0.00785	0.005	0.225	0.7022	50	TRG					7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98104	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	22.1274	sec-Butylbenzene	MSV5	KCB	135-98-8	U	none	0.00528 mg/kg	0.000117	0.00528	0.005	0.225	0.7022	50	TRG					7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98105	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	22.1274	Styrene	MSV5	KCB	100-42-5	U	none	0.00685 mg/kg	0.000152	0.00685	0.005	0.225	0.7022	50	TRG					7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98106	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	22.1274	tert-Butyl methyl ether (MTBE)	MSV5	KCB	1634-04-4	U	none	0.00334 mg/kg	0.000074	0.00334	0.005	0.225	0.7022	50	TRG					7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98107	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	22.1274	tert-Butylbenzene	MSV5	KCB	98-06-6	U	none	0.0114 mg/kg	0.000252	0.0114	0.005	0.225	0.7022	50	TRG					7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98108	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	22.1274	Tetrachloroethene	MSV5	KCB	127-18-4	U	none	0.00866 mg/kg	0.000192	0.00866	0.005	0.225	0.7022	50	TRG					7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98109	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	22.1274	Toluene	MSV5	KCB	108-88-3	U	none	0.0248 mg/kg	0.00055	0.0248	0.005	0.225	0.7022	50	TRG					7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98110	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	22.1274	trans-1,2-Dichloroethene	MSV5	KCB	156-60-5	U	none	0.00739 mg/kg	0.000164	0.00739	0.005	0.225	0.7022	50	TRG					7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98111	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	22.1274	trans-1,3-Dichloropropene	MSV5	KCB	10061-02-6	U	none	0.00636 mg/kg	0.000141	0.00636	0.005	0.225	0.7022	50	TRG					7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98112	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	22.1274	trans-1,4-Dichloro-2-butene	MSV5	KCB	110-57-6	U	none	0.0325 mg/kg	0.000721	0.0325	0.005	0.225	0.7022	50	TRG					7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98113	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	22.1274	Trichloroethene	MSV5	KCB	79-01-6	U	none	0.00798 mg/kg	0.000177	0.00798	0.005	0.225	0.7022	50	TRG					7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98114	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	22.1274	Trichlorofluoromethane	MSV5	KCB	75-69-4	U	UJ	0.0114 mg/kg	0.000252	0.0114	0.005	0.225	0.7022	50	TRG					7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37%)	328954	0	0	0	0	0	0
SH6SB67-98115	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	22.1274	Trichlorotrifluoroethane	MSV5	KCB	76-13-1	U	none	0.00848 mg/kg	0.000188	0.00848	0.005	0.225	0.7022	50	TRG					7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98116	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	22.1274	Vinyl acetate	MSV5	KCB	108-05-4	U	none	0.0441 mg/kg	0.000979	0.0441	0.005	0.225	0.7022	50	TRG					7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
SH6SB67-98117	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	22.1274	Vinyl chloride	MSV5	KCB	75-01-4	U	UJ	0.0158 mg/kg	0.000351	0.0158	0.005	0.225	0.7022	50	TRG					7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	328954	0	0	0	0	0	0
SH6SB67-98118	134-(1-2)	20607201204	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006		206072012	NONE	SB	D	22.1274	Xylene (total)	MSV5	KCB	1330-20-7	U	none	0.0258 mg/kg	0.000572	0.0258	0.01	0.451	0.7022	50	TRG					7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (46%), low B/N SU							
SJ1SB77-98119	154-(1-2)	20607201915	SITE	SW8270C				20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.00857 mg/kg	0.00716	0.00857	0.33	0.395	0.033	1	TRG						GCAL	3	recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98120	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00804 mg/kg	0.00672	0.00804	0.33	0.395	0.033	1	TRG			7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ1SB77-98121	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0178 mg/kg	0.0148	0.0178	0.33	0.395	0.033	1	TRG			7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ1SB77-98122	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0103 mg/kg	0.00861	0.0103	0.33	0.395	0.033	1	TRG			7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ1SB77-98123	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0268 mg/kg	0.0224	0.0268	0.33	0.395	0.033	1	TRG			7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ1SB77-98124	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08124 mg/kg	0.0565	0.0677	1.67	2	0.033	1	TRG			7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery (40.5%)	329009	0	0	0	0	0	0
SJ1SB77-98125	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0178 mg/kg	0.0149	0.0178	0.33	0.395	0.033	1	TRG			7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98126	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.00958 mg/kg	0.008	0.00958	0.33	0.395	0.033	1	TRG			7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98127	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0107 mg/kg	0.00892	0.0107	0.33	0.395	0.033	1	TRG			7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98128	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00632 mg/kg	0.00528	0.00632	0.33	0.395	0.033	1	TRG			7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ1SB77-98129	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0112 mg/kg	0.00935	0.0112	0.33	0.079	0.033	1	TRG			7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%); low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0

SJ1SB77-98130	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.0259 mg/kg	0.0216	0.0259	1.67	2	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98131	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0157 mg/kg	0.0132	0.0157	0.33	0.395	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ1SB77-98132	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0496 mg/kg	0.0415	0.0496	0.66	0.79	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98133	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0109 mg/kg	0.0091	0.0109	1.67	2	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%); low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98134	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0828 mg/kg	0.0173	0.0207	1.67	2	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW)	329009	0	0	0	0	0	0
SJ1SB77-98135	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.00964 mg/kg	0.00806	0.00964	0.33	0.395	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98136	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0159 mg/kg	0.0132	0.0159	0.33	0.395	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ1SB77-98137	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0348 mg/kg	0.0291	0.0348	0.33	0.395	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (55.5%); low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98138	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0105 mg/kg	0.00878	0.0105	0.33	0.395	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98139	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0286 mg/kg	0.0239	0.0286	1.67	2	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%); low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98140	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0519 mg/kg	0.0434	0.0519	1.67	2	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ1SB77-98141	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.0103 mg/kg	0.00861	0.0103	0.33	0.079	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98142	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0117 mg/kg	0.00975	0.0117	0.33	0.079	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98143	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.0085 mg/kg	0.0071	0.0085	0.33	0.395	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98144	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00766 mg/kg	0.0064	0.00766	0.33	0.395	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%); low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98145	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Anthracene	MSSV4	RRR	120-12-7	U	UJ	0.0113 mg/kg	0.00945	0.0113	0.33	0.079	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98146	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.0203 mg/kg	0.0169	0.0203	1.67	0.79	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98147	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0302 mg/kg	0.0253	0.0302	0.66	0.79	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low ave MS/MSD recovery (56.5%); low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/28/2006	1/0/1900			poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (6%); low B/N SU recovery (46%), low B/N SU							
98148	SJ1SB77-154-(1-2)	20607201915	SITE	SW8270C			20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0533 mg/kg	0.0445	0.0533	1.32	1.58	0.033	1 TRG					GCAL	3	recovery (48%)	329009	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (46%), low B/N SU							
98149	SJ1SB77-154-(1-2)	20607201915	SITE	SW8270C			20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0105 mg/kg	0.0088	0.0105	0.33	0.079	0.033	1 TRG					GCAL	3	recovery (48%)	329009	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/28/2006	1/0/1900			poor calibration fit (%RSD=20); low B/N SU recovery (46%), low B/N SU							
98150	SJ1SB77-154-(1-2)	20607201915	SITE	SW8270C			20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0105 mg/kg	0.00874	0.0105	0.33	0.079	0.033	1 TRG					GCAL	3	recovery (48%)	329009	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (46%), low B/N SU							
98151	SJ1SB77-154-(1-2)	20607201915	SITE	SW8270C			20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.00732 mg/kg	0.00612	0.00732	0.33	0.395	0.033	1 TRG					GCAL	3	recovery (48%)	329009	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (46%), low B/N SU							
98152	SJ1SB77-154-(1-2)	20607201915	SITE	SW8270C			20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	UJ	0.0105 mg/kg	0.00875	0.0105	0.33	0.395	0.033	1 TRG					GCAL	3	recovery (48%)	329009	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (46%), low B/N SU							
98153	SJ1SB77-154-(1-2)	20607201915	SITE	SW8270C			20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0162 mg/kg	0.0135	0.0162	0.33	0.395	0.033	1 TRG					GCAL	3	recovery (48%)	329009	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/28/2006	1/0/1900			low ave MS/MSD recovery (27.5%); low B/N SU recovery (46%), low B/N SU							
98154	SJ1SB77-154-(1-2)	20607201915	SITE	SW8270C			20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.184 mg/kg	0.154	0.184	1.67	2	0.033	1 TRG					GCAL	3	recovery (48%)	329009	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (46%), low B/N SU							
98155	SJ1SB77-154-(1-2)	20607201915	SITE	SW8270C			20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.0117 mg/kg	0.00976	0.0117	0.33	0.395	0.033	1 TRG					GCAL	3	recovery (48%)	329009	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (46%), low B/N SU							
98156	SJ1SB77-154-(1-2)	20607201915	SITE	SW8270C			20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.0116 mg/kg	0.0097	0.0116	0.33	0.395	0.033	1 TRG					GCAL	3	recovery (48%)	329009	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (46%), low B/N SU							
98157	SJ1SB77-154-(1-2)	20607201915	SITE	SW8270C			20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0136 mg/kg	0.0114	0.0136	0.33	0.395	0.033	1 TRG					GCAL	3	recovery (48%)	329009	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (46%), low B/N SU							
98158	SJ1SB77-154-(1-2)	20607201915	SITE	SW8270C			20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0123 mg/kg	0.0103	0.0123	0.33	0.395	0.033	1 TRG					GCAL	3	recovery (48%)	329009	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/28/2006	1/0/1900			low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%); low B/N SU recovery (46%), low B/N SU							
98159	SJ1SB77-154-(1-2)	20607201915	SITE	SW8270C			20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.0153 mg/kg	0.0128	0.0153	0.33	0.395	0.033	1 TRG					GCAL	3	recovery (48%)	329009	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/28/2006	1/0/1900			laboratory blank contamination (21.8 J ug/Kg); field blank contamination (2.04 JB ug/L); low B/N SU recovery (46%), low B/N SU recovery (48%); result is between SDL							
98160	SJ1SB77-154-(1-2)	20607201915	SITE	SW8270C			20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0698 mg/kg	0.0089	0.0107	0.33	0.079	0.033	1 TRG					GCAL	3	and SQL	329009	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (46%), low B/N SU							
98161	SJ1SB77-154-(1-2)	20607201915	SITE	SW8270C			20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0129 mg/kg	0.0108	0.0129	0.33	0.395	0.033	1 TRG					GCAL	3	recovery (48%)	329009	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/28/2006	1/0/1900			low B/N SU recovery (46%), low B/N SU							
98162	SJ1SB77-154-(1-2)	20607201915	SITE	SW8270C			20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0818 mg/kg	0.0684	0.0818	0.33	0.395	0.033	1 TRG					GCAL	3	recovery (48%)	329009	0	0	0		0	0	0

SJ1SB77-98163	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0102 mg/kg	0.00853	0.0102	0.33	0.395	0.033	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98164	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.00925 mg/kg	0.00772	0.00925	0.33	0.395	0.033	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98165	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	UJ	0.00999 mg/kg	0.00835	0.00999	0.33	0.079	0.033	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98166	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0147 mg/kg	0.0123	0.0147	0.33	0.395	0.033	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98167	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Diethyl phthalate	MSSV4	RRR	84-66-2	U	UJ	0.0176 mg/kg	0.0147	0.0176	0.33	0.395	0.033	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98168	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.013 mg/kg	0.0109	0.013	0.33	0.395	0.033	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98169	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0296 mg/kg	0.0247	0.0296	0.33	0.395	0.033	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98170	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	UJ	0.00861 mg/kg	0.00719	0.00861	0.33	0.395	0.033	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98171	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.0116 mg/kg	0.00972	0.0116	0.33	0.395	0.033	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98172	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.0102 mg/kg	0.00849	0.0102	0.33	0.079	0.033	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98173	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0127 mg/kg	0.0106	0.0127	0.33	0.395	0.033	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98174	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00857 mg/kg	0.00716	0.00857	0.33	0.395	0.033	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%); low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98175	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0166 mg/kg	0.0138	0.0166	0.33	0.395	0.033	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (33.5%); low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98176	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	UJ	0.0168 mg/kg	0.014	0.0168	0.33	0.395	0.033	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (59.5%); low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98177	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.0101 mg/kg	0.00841	0.0101	0.33	0.395	0.033	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98178	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0147 mg/kg	0.0123	0.0147	0.33	0.395	0.033	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ1SB77-98179	154-(1-2)	20607201915	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0148 mg/kg	0.0124	0.0148	0.33	0.395	0.033	1	TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%); low B/N SU recovery (46%), low B/N SU recovery (48%)	329009	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/28/2006	1/0/1900		low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery (53.5%); low B/N SU recovery (46%), low B/N SU						
SJ1SB77-98180	154-(1-2)	20607201915 SITE	SW8270C				20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0516 mg/kg	0.0431	0.0516	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (48%)	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/28/2006	1/0/1900		low B/N SU recovery (46%), low B/N SU						
SJ1SB77-98181	154-(1-2)	20607201915 SITE	SW8270C				20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.0107 mg/kg	0.00893	0.0107	0.33	0.079	0.033	1 TRG					GCAL	3 recovery (48%)	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/28/2006	1/0/1900		low B/N SU recovery (46%), low B/N SU						
SJ1SB77-98182	154-(1-2)	20607201915 SITE	SW8270C				20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0118 mg/kg	0.00985	0.0118	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (48%)	329009	0	0	0	0	0	0
SJ1SB77-98183	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0161 mg/kg	0.0134	0.0161	0.33	0.395	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SJ1SB77-98184	154-(1-2)	20607201915 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.103 mg/kg	0.0859	0.103	1.67	2	0.033	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/28/2006	1/0/1900		low B/N SU recovery (46%), low B/N SU						
SJ1SB77-98185	154-(1-2)	20607201915 SITE	SW8270C				20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.0128 mg/kg	0.0107	0.0128	0.33	0.079	0.033	1 TRG					GCAL	3 recovery (48%)	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/28/2006	1/0/1900		low ave MS/MSD						
SJ1SB77-98186	154-(1-2)	20607201915 SITE	SW8270C				20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0129 mg/kg	0.0107	0.0129	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (59%)	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/28/2006	1/0/1900		low B/N SU recovery (46%), low B/N SU						
SJ1SB77-98187	154-(1-2)	20607201915 SITE	SW8270C				20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.0124 mg/kg	0.0104	0.0124	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (48%)	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/28/2006	1/0/1900		poor calibration fit (%RSD=39); low B/N SU recovery (46%), low B/N SU						
SJ1SB77-98188	154-(1-2)	20607201915 SITE	SW8270C				20607201915-5	NONE	206072019	8270C_S_EX	SB	D	17.3006	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0238 mg/kg	0.0198	0.0238	0.33	0.395	0.033	1 TRG					GCAL	3 recovery (48%)	329009	0	0	0	0	0	0
SJ7SB84-98189	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00795 mg/kg	0.00716	0.00795	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SJ7SB84-98190	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00746 mg/kg	0.00672	0.00746	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SJ7SB84-98191	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0165 mg/kg	0.0148	0.0165	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SJ7SB84-98192	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00957 mg/kg	0.00861	0.00957	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SJ7SB84-98193	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0249 mg/kg	0.0224	0.0249	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/28/2006	1/0/1900		low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery						
SJ7SB84-98194	167-(0-0.5)	20607201912 SITE	SW8270C				20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07536 mg/kg	0.0565	0.0628	1.67	1.85	0.0332	1 TRG					GCAL	3 (40.5%)	329009	0	0	0	0	0	0
SJ7SB84-98195	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0165 mg/kg	0.0149	0.0165	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SJ7SB84-98196	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00889 mg/kg	0.008	0.00889	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SJ7SB84-98197	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.00991 mg/kg	0.00892	0.00991	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SJ7SB84-98198	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00586 mg/kg	0.00528	0.00586	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/28/2006	1/0/1900		low ave MS/MSD recovery						
SJ7SB84-98199	167-(0-0.5)	20607201912 SITE	SW8270C				20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0104 mg/kg	0.00935	0.0104	0.33	0.0733	0.0332	1 TRG					GCAL	3 (59.5%)	329009	0	0	0	0	0	0
SJ7SB84-98200	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.024 mg/kg	0.0216	0.024	1.67	1.85	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SJ7SB84-98201	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0146 mg/kg	0.0132	0.0146	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
SJ7SB84-98202	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.046 mg/kg	0.0415	0.046	0.66	0.733	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3 none	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/28/2006	1/0/1900		low ave LCS/LCSD recovery (52%); low ave MS/MSD						
SJ7SB84-98203	167-(0-0.5)	20607201912 SITE	SW8270C				20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0101 mg/kg	0.0091	0.0101	1.67	1.85	0.0332	1 TRG					GCAL	3 recovery (55%)	329009	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/28/2006	1/0/1900		low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x						
SJ7SB84-98204	167-(0-0.5)	20607201912 SITE	SW8270C				20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0768 mg/kg	0.0173	0.0192	1.67	1.85	0.0332	1 TRG					GCAL	3 (GW)	329009	0	0	0	0	0	0

SJ7SB84-98205	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00895 mg/kg	0.00806	0.00895	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98206	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0147 mg/kg	0.0132	0.0147	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98207	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0323 mg/kg	0.0291	0.0323	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (55.5%)	329009	0	0	0	0	0	0
SJ7SB84-98208	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00975 mg/kg	0.00878	0.00975	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98209	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0265 mg/kg	0.0239	0.0265	1.67	1.85	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
SJ7SB84-98210	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0482 mg/kg	0.0434	0.0482	1.67	1.85	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98211	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.00956 mg/kg	0.00861	0.00956	0.33	0.0733	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98212	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0108 mg/kg	0.00975	0.0108	0.33	0.0733	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98213	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00788 mg/kg	0.0071	0.00788	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98214	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00711 mg/kg	0.0064	0.00711	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	329009	0	0	0	0	0	0
SJ7SB84-98215	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0105 mg/kg	0.00945	0.0105	0.33	0.0733	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98216	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0188 mg/kg	0.0169	0.0188	1.67	0.733	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98217	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.028 mg/kg	0.0253	0.028	0.66	0.733	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low ave MS/MSD recovery (56.5%)	329009	0	0	0	0	0	0
SJ7SB84-98218	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0495 mg/kg	0.0445	0.0495	1.32	1.47	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (6%)	329009	0	0	0	0	0	0
SJ7SB84-98219	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00978 mg/kg	0.0088	0.00978	0.33	0.0733	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	329009	0	0	0	0	0	0
SJ7SB84-98220	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.0578 mg/kg	0.00874	0.00971	0.33	0.0733	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); poor field precision (difference > 3xSQL); result is between SDL and SQL	329009	0	0	0	0	0	0
SJ7SB84-98221	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.145 mg/kg	0.00612	0.00679	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SJ7SB84-98222	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.125 mg/kg	0.00875	0.00972	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SJ7SB84-98223	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.015 mg/kg	0.0135	0.015	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98224	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.171 mg/kg	0.154	0.171	1.67	1.85	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (27.5%)	329009	0	0	0	0	0	0
SJ7SB84-98225	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0108 mg/kg	0.00976	0.0108	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98226	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0108 mg/kg	0.0097	0.0108	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98227	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0126 mg/kg	0.0114	0.0126	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98228	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0114 mg/kg	0.0103	0.0114	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98229	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.0142 mg/kg	0.0128	0.0142	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
SJ7SB84-98230	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	U	0.089 mg/kg	0.0089	0.00989	0.33	0.0733	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (21.8 J ug/Kg); field blank contamination (2.04 JB ug/L)	329009	0	0	0	0	0	0
SJ7SB84-98231	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.012 mg/kg	0.0108	0.012	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98232	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0759 mg/kg	0.0684	0.0759	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98233	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00947 mg/kg	0.00853	0.00947	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98234	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0588 mg/kg	0.00772	0.00858	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SJ7SB84-98235	167-(0-0.5)	20607201912	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.08 mg/kg	0.00835	0.00927	0.33	0.0733	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

SJ7SB84-98236	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0136 mg/kg	0.0123	0.0136	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98237	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0163 mg/kg	0.0147	0.0163	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98238	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0121 mg/kg	0.0109	0.0121	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98239	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0275 mg/kg	0.0247	0.0275	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98240	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00799 mg/kg	0.00719	0.00799	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98241	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.0815 mg/kg	0.00972	0.0108	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SJ7SB84-98242	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00943 mg/kg	0.00849	0.00943	0.33	0.0733	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98243	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0118 mg/kg	0.0106	0.0118	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98244	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00795 mg/kg	0.00716	0.00795	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%) low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery	329009	0	0	0	0	0	0
SJ7SB84-98245	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0154 mg/kg	0.0138	0.0154	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	(33.5%) low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (59.5%); result is between SDL	329009	0	0	0	0	0	0
SJ7SB84-98246	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.17 mg/kg	0.014	0.0156	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	and SQL	329009	0	0	0	0	0	0
SJ7SB84-98247	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00934 mg/kg	0.00841	0.00934	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98248	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0136 mg/kg	0.0123	0.0136	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98249	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0138 mg/kg	0.0124	0.0138	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%) low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery	329009	0	0	0	0	0	0
SJ7SB84-98250	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0478 mg/kg	0.0431	0.0478	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	(53.5%)	329009	0	0	0	0	0	0
SJ7SB84-98251	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.00991 mg/kg	0.00893	0.00991	0.33	0.0733	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98252	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0109 mg/kg	0.00985	0.0109	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98253	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0149 mg/kg	0.0134	0.0149	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98254	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.0955 mg/kg	0.0859	0.0955	1.67	1.85	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98255	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.063 mg/kg	0.0107	0.0119	0.33	0.0733	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (117 RPD); result is between SDL and SQL	329009	0	0	0	0	0	0
SJ7SB84-98256	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0119 mg/kg	0.0107	0.0119	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	329009	0	0	0	0	0	0
SJ7SB84-98257	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Pyrene	MSSV4	RRR	129-00-0	J	J	0.0905 mg/kg	0.0104	0.0115	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
SJ7SB84-98258	167-(0-0.5)	20607201912 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8270C_S_EX	SB	D	10.2617	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.022 mg/kg	0.0198	0.022	0.33	0.367	0.0332	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39)	329009	0	0	0	0	0	0
SJ7SB84-98259	168-(1-2)	20607201911 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00836 mg/kg	0.00716	0.00836	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98260	168-(1-2)	20607201911 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00784 mg/kg	0.00672	0.00784	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98261	168-(1-2)	20607201911 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0173 mg/kg	0.0148	0.0173	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98262	168-(1-2)	20607201911 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0101 mg/kg	0.00861	0.0101	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98263	168-(1-2)	20607201911 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0261 mg/kg	0.0224	0.0261	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98264	168-(1-2)	20607201911 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0792 mg/kg	0.0565	0.066	1.67	1.95	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB), none required for GW; low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery (40.5%)	329009	0	0	0	0	0	0
SJ7SB84-98265	168-(1-2)	20607201911 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0173 mg/kg	0.0149	0.0173	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
SJ7SB84-98266	168-(1-2)	20607201911 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00934 mg/kg	0.008	0.00934	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

98267	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0104 mg/kg	0.00892	0.0104	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98268	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00616 mg/kg	0.00528	0.00616	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98269	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0109 mg/kg	0.00935	0.0109	0.33	0.0771	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	329009	0	0	0	0	0	0
98270	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0253 mg/kg	0.0216	0.0253	1.67	1.95	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98271	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0154 mg/kg	0.0132	0.0154	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98272	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0484 mg/kg	0.0415	0.0484	0.66	0.771	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98273	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0106 mg/kg	0.0091	0.0106	1.67	1.95	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
98274	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0808 mg/kg	0.0173	0.0202	1.67	1.95	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB), 3x (GW)	329009	0	0	0	0	0	0
98275	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00941 mg/kg	0.00806	0.00941	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98276	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0155 mg/kg	0.0132	0.0155	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98277	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.034 mg/kg	0.0291	0.034	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (55.5%)	329009	0	0	0	0	0	0
98278	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0103 mg/kg	0.00878	0.0103	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98279	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0279 mg/kg	0.0239	0.0279	1.67	1.95	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	329009	0	0	0	0	0	0
98280	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.0507 mg/kg	0.0434	0.0507	1.67	1.95	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98281	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.0101 mg/kg	0.00861	0.0101	0.33	0.0771	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98282	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0114 mg/kg	0.00975	0.0114	0.33	0.0771	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98283	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00829 mg/kg	0.0071	0.00829	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98284	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00747 mg/kg	0.0064	0.00747	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	329009	0	0	0	0	0	0
98285	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Anthracene	MSSV4	RRR	120-12-7	U	none	0.011 mg/kg	0.00945	0.011	0.33	0.0771	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98286	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0198 mg/kg	0.0169	0.0198	1.67	0.771	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98287	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0295 mg/kg	0.0253	0.0295	0.66	0.771	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low ave MS/MSD recovery (56.5%)	329009	0	0	0	0	0	0
98288	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.052 mg/kg	0.0445	0.052	1.32	1.54	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (6%)	329009	0	0	0	0	0	0
98289	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0103 mg/kg	0.0088	0.0103	0.33	0.0771	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98290	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0102 mg/kg	0.00874	0.0102	0.33	0.0771	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	329009	0	0	0	0	0	0
98291	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.00714 mg/kg	0.00612	0.00714	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98292	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.0475 mg/kg	0.00875	0.0102	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329009	0	0	0	0	0	0
98293	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0158 mg/kg	0.0135	0.0158	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98294	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.18 mg/kg	0.154	0.18	1.67	1.95	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (27.5%)	329009	0	0	0	0	0	0
98295	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0114 mg/kg	0.00976	0.0114	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98296	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0113 mg/kg	0.0097	0.0113	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98297	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0133 mg/kg	0.0114	0.0133	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98298	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.012 mg/kg	0.0103	0.012	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0

98299	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.015 mg/kg	0.0128	0.015	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
98300	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0374 mg/kg	0.0089	0.0104	0.33	0.0771	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	laboratory blank contamination (21.8 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL and SQL	329009	0	0	0	0	0	0
98301	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0126 mg/kg	0.0108	0.0126	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98302	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0798 mg/kg	0.0684	0.0798	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98303	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00996 mg/kg	0.00853	0.00996	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98304	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Chrysene	MSSV4	RRR	218-01-9	U	none	0.00902 mg/kg	0.00772	0.00902	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98305	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00975 mg/kg	0.00835	0.00975	0.33	0.0771	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98306	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0143 mg/kg	0.0123	0.0143	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98307	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0172 mg/kg	0.0147	0.0172	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98308	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0127 mg/kg	0.0109	0.0127	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98309	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0289 mg/kg	0.0247	0.0289	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98310	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.0084 mg/kg	0.00719	0.0084	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98311	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.0113 mg/kg	0.00972	0.0113	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98312	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00991 mg/kg	0.00849	0.00991	0.33	0.0771	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98313	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0124 mg/kg	0.0106	0.0124	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98314	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00836 mg/kg	0.00716	0.00836	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	329009	0	0	0	0	0	0
98315	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0162 mg/kg	0.0138	0.0162	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (33.5%)	329009	0	0	0	0	0	0
98316	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	UJ	0.0164 mg/kg	0.014	0.0164	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (59.5%)	329009	0	0	0	0	0	0
98317	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00982 mg/kg	0.00841	0.00982	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98318	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0143 mg/kg	0.0123	0.0143	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98319	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0145 mg/kg	0.0124	0.0145	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	329009	0	0	0	0	0	0
98320	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0503 mg/kg	0.0431	0.0503	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery (53.5%)	329009	0	0	0	0	0	0
98321	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0104 mg/kg	0.00893	0.0104	0.33	0.0771	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98322	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0115 mg/kg	0.00985	0.0115	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98323	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0157 mg/kg	0.0134	0.0157	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98324	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.1 mg/kg	0.0859	0.1	1.67	1.95	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98325	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.0125 mg/kg	0.0107	0.0125	0.33	0.0771	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98326	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0125 mg/kg	0.0107	0.0125	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	329009	0	0	0	0	0	0
98327	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Pyrene	MSSV4	RRR	129-00-0	U	none	0.0121 mg/kg	0.0104	0.0121	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	none	329009	0	0	0	0	0	0
98328	SJ7SB84-168-(1-2)	20607201911	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8270C_S_EX	SB	D	15.7802	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0232 mg/kg	0.0198	0.0232	0.33	0.385	0.0328	1 TRG	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39)	329009	0	0	0	0	0	0
98329	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3		329320	16.7	15.9	95	0	0	0
98330	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.1667	1 SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3		329320	16.7	14.2	85	0	0	0
98331	LCS for HBN 328428 [EXTO/14245	392481	LCS	SW8082			7/20/2006			206072012	8082_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3		329321	16.7	16.6	100	0	0	0

98332	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6		0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3330	2970	89		0	0	0
98333	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV4	RRR	321-60-8		0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1670	1300	78		0	0	0
98334	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		2-Fluorophenol	MSSV4	RRR	367-12-4		0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3330	2870	86		0	0	0
98335	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		Nitrobenzene-d5	MSSV4	RRR	4165-60-0		0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1670	1200	72		0	0	0
98336	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		Phenol-d5	MSSV4	RRR	4165-62-2		0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3330	2480	74		0	0	0
98337	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		Terphenyl-d14	MSSV4	RRR	1718-51-0		0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1670	1350	81		0	0	0
98338	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB		Decachlorobiphenyl	GCS18A	TLS	2051-24-3		0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	16.7	14.6	88	392476	16.7	15.9	95	9
98339	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8		0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	16.7	13.2	79	392476	16.7	14.2	85	7
98340	LCSD for HBN 328428 [EXTO/1424	392482	LCSD	SW8082			7/20/2006			206072012	8082_S_EX	SB		Decachlorobiphenyl	GCS18A	TLS	2051-24-3		0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	16.7	16.8	101	392481	16.7	16.6	100	1
98341	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6		0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3330	2870	86	392484	3330	2970	89	3
98342	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV4	RRR	321-60-8		0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1670	1290	77	392484	1670	1300	78	0.8
98343	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		2-Fluorophenol	MSSV4	RRR	367-12-4		0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3330	2930	88	392484	3330	2870	86	2
98344	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		Nitrobenzene-d5	MSSV4	RRR	4165-60-0		0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1670	1230	74	392484	1670	1200	72	2
98345	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		Phenol-d5	MSSV4	RRR	4165-62-2		0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3330	2490	75	392484	3330	2480	74	0.4
98346	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		Terphenyl-d14	MSSV4	RRR	1718-51-0		0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1670	1310	79	392484	1670	1350	81	3
98347	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB		Decachlorobiphenyl	GCS18A	TLS	2051-24-3		0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	16.7	20	120		0	0	0
98348	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8		0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	16.7	10.6	64		0	0	0
98349	MB for HBN 328428 [EXTO/14245]	392480	LB	SW8082			7/20/2006			206072012	8082_S_EX	SB		Decachlorobiphenyl	GCS18A	TLS	2051-24-3		0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	16.7	20	120		0	0	0
98350	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6		0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3330	3130	94		0	0	0
98351	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV4	RRR	321-60-8		0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1670	1070	64		0	0	0
98352	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		2-Fluorophenol	MSSV4	RRR	367-12-4		0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3330	2720	82		0	0	0
98353	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		Nitrobenzene-d5	MSSV4	RRR	4165-60-0		0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1670	1060	64		0	0	0
98354	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		Phenol-d5	MSSV4	RRR	4165-62-2		0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3330	2640	79		0	0	0
98355	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C			7/20/2006			206072012	8270C_S_EX	SB		Terphenyl-d14	MSSV4	RRR	1718-51-0		0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1670	1440	86		0	0	0
98356	SG3SB55-110 -(1-2) MS	20607201222	MS	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3		0.1656	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	16.6	22.1	133		0	0	0
98357	SG3SB55-110 -(1-2) MS	20607201222	MS	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8		0.1656	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	16.6	12.6	76		0	0	0
98358	SG3SB55-110 -(1-2) MS	20607201222	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0		0.7669	50	SUR			7/28/2006	1/0/1900	GCAL	3	328954	1920	2070	108		0	0	0
98359	SG3SB55-110 -(1-2) MS	20607201222	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	4-Bromofluorobenzene	MSV5	KCB	460-00-4		0.7669	50	SUR			7/28/2006	1/0/1900	GCAL	3	328954	1920	2030	106		0	0	0
98360	SG3SB55-110 -(1-2) MS	20607201222	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	Dibromofluoromethane	MSV5	KCB	1868-53-7		0.7669	50	SUR			7/28/2006	1/0/1900	GCAL	3	328954	1920	2150	112		0	0	0
98361	SG3SB55-110 -(1-2) MS	20607201222	MS	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	Toluene d8	MSV5	KCB	2037-26-5		0.7669	50	SUR			7/28/2006	1/0/1900	GCAL	3	328954	1920	2080	108		0	0	0
98362	SG3SB55-110 -(1-2) MS	20607201222	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6		0.0328	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3280	2910	89		0	0	0
98363	SG3SB55-110 -(1-2) MS	20607201222	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8		0.0328	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1640	1290	79		0	0	0

98364	SG3SB55-110 -(1-2) MS	20607201222	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0328	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3280	2760	84		0	0	0
98365	SG3SB55-110 -(1-2) MS	20607201222	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0328	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1640	1150	70		0	0	0
98366	SG3SB55-110 -(1-2) MS	20607201222	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0328	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3280	2430	74		0	0	0
98367	SG3SB55-110 -(1-2) MS	20607201222	MS	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0328	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1640	1370	84		0	0	0
98368	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	16.6	18.2	110	2060720 1222	16.6	22.1	133
98369	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1661	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	16.6	13.9	84	2060720 1222	16.6	12.6	76
98370	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0	0.8977	50	SUR			7/28/2006	1/0/1900	GCAL	3	328954	2240	2480	111	2060720 1222	1920	2070	108
98371	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	4-Bromofluorobenzene	MSV5	KCB	460-00-4	0.8977	50	SUR			7/28/2006	1/0/1900	GCAL	3	328954	2240	2290	102	2060720 1222	1920	2030	106
98372	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	Dibromofluoromethane	MSV5	KCB	1868-53-7	0.8977	50	SUR			7/28/2006	1/0/1900	GCAL	3	328954	2240	2440	109	2060720 1222	1920	2150	112
98373	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8260B	7/18/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	Toluene d8	MSV5	KCB	2037-26-5	0.8977	50	SUR			7/28/2006	1/0/1900	GCAL	3	328954	2240	2350	105	2060720 1222	1920	2080	108
98374	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0329	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3290	2830	86	2060720 1222	3280	2910	89
98375	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0329	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1640	1240	75	2060720 1222	1640	1290	79
98376	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0329	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3290	2820	86	2060720 1222	3280	2760	84
98377	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0329	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1640	1170	71	2060720 1222	1640	1150	70
98378	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0329	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3290	2480	75	2060720 1222	3280	2430	74
98379	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0329	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1640	1290	78	2060720 1222	1640	1370	84
98380	SH6SB67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0	0.7657	50	SUR			7/28/2006	1/0/1900	GCAL	3	328954	1910	2210	115		0	0	0
98381	SH6SB67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	4-Bromofluorobenzene	MSV5	KCB	460-00-4	0.7657	50	SUR			7/28/2006	1/0/1900	GCAL	3	328954	1910	1990	104		0	0	0
98382	SH6SB67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	Dibromofluoromethane	MSV5	KCB	1868-53-7	0.7657	50	SUR			7/28/2006	1/0/1900	GCAL	3	328954	1910	2160	113		0	0	0
98383	SH6SB67-134-(1-2) MS	20607201205	MS	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	Toluene d8	MSV5	KCB	2037-26-5	0.7657	50	SUR			7/28/2006	1/0/1900	GCAL	3	328954	1910	2000	104		0	0	0
98384	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0	0.7657	50	SUR			7/28/2006	1/0/1900	GCAL	3	328954	1910	2140	112	2060720 1205	1910	2210	115
98385	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	4-Bromofluorobenzene	MSV5	KCB	460-00-4	0.7657	50	SUR			7/28/2006	1/0/1900	GCAL	3	328954	1910	2000	104	2060720 1205	1910	1990	104
98386	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	Dibromofluoromethane	MSV5	KCB	1868-53-7	0.7657	50	SUR			7/28/2006	1/0/1900	GCAL	3	328954	1910	2160	113	2060720 1205	1910	2160	113
98387	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072012	NONE	SB	D	Toluene d8	MSV5	KCB	2037-26-5	0.7657	50	SUR			7/28/2006	1/0/1900	GCAL	3	328954	1910	2030	106	2060720 1205	1910	2000	104
98388	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A			7/20/2006			206072019	8081A_S_EX	SB		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	16.7	15.9	95		0	0	0
98389	LCS for HBN 328427 [EXTO/14244	392476	LCS	SW8081A			7/20/2006			206072019	8081A_S_EX	SB		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	16.7	14.2	85		0	0	0
98390	LCS for HBN 328428 [EXTO/14245	392481	LCS	SW8082			7/20/2006			206072019	8082_S_EX	SB		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	16.7	16.6	100		0	0	0
98391	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C			7/20/2006			206072019	8270C_S_EX	SB		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3330	2970	89		0	0	0
98392	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C			7/20/2006			206072019	8270C_S_EX	SB		2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1670	1300	78		0	0	0
98393	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C			7/20/2006			206072019	8270C_S_EX	SB		2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3330	2870	86		0	0	0
98394	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C			7/20/2006			206072019	8270C_S_EX	SB		Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1670	1200	72		0	0	0
98395	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C			7/20/2006			206072019	8270C_S_EX	SB		Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3330	2480	74		0	0	0
98396	LCS for HBN 328429 [EXTO/14246	392484	LCS	SW8270C			7/20/2006			206072019	8270C_S_EX	SB		Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1670	1350	81		0	0	0
98397	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A			7/20/2006			206072019	8081A_S_EX	SB		Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	16.7	13.9	83		0	0	0

98398	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	16.7	12.8	77	0	0	0		
98399	LCS for HBN 328439 [EXTO/14249	392534	LCS	SW8082	7/20/2006	206072019	8082_S_EX	SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	16.7	20.8	125	0	0	0		
98400	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	16.7	14.6	88	392476	16.7	15.9	95	9
98401	LCSD for HBN 328427 [EXTO/1424	392477	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	16.7	13.2	79	392476	16.7	14.2	85	7
98402	LCSD for HBN 328428 [EXTO/1424	392482	LCSD	SW8082	7/20/2006	206072019	8082_S_EX	SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	16.7	16.8	101	392481	16.7	16.6	100	1
98403	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3330	2870	86	392484	3330	2970	89	3
98404	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1670	1290	77	392484	1670	1300	78	0.8
98405	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3330	2930	88	392484	3330	2870	86	2
98406	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1670	1230	74	392484	1670	1200	72	2
98407	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3330	2490	75	392484	3330	2480	74	0.4
98408	LCSD for HBN 328429 [EXTO/1424	392485	LCSD	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1670	1310	79	392484	1670	1350	81	3
98409	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	16.7	14.2	85	392530	16.7	13.9	83	2
98410	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	16.7	12.1	73	392530	16.7	12.8	77	6
98411	LCSD for HBN 328439 [EXTO/1424	392535	LCSD	SW8082	7/20/2006	206072019	8082_S_EX	SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	16.7	16.3	98	392534	16.7	20.8	125	24
98412	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	16.7	20	120		0	0	0	
98413	MB for HBN 328427 [EXTO/14244]	392475	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329320	16.7	10.6	64		0	0	0	
98414	MB for HBN 328428 [EXTO/14245]	392480	LB	SW8082	7/20/2006	206072019	8082_S_EX	SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329321	16.7	20	120		0	0	0	
98415	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3330	3130	94		0	0	0	
98416	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1670	1070	64		0	0	0	
98417	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3330	2720	82		0	0	0	
98418	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1670	1060	64		0	0	0	
98419	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	3330	2640	79		0	0	0	
98420	MB for HBN 328429 [EXTO/14246]	392483	LB	SW8270C	7/20/2006	206072019	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329009	1670	1440	86		0	0	0	
98421	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	16.7	15.6	94		0	0	0	
98422	MB for HBN 328438 [EXTO/14248]	392529	LB	SW8081A	7/20/2006	206072019	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	16.7	11.8	71		0	0	0	
98423	MB for HBN 328439 [EXTO/14249]	392533	LB	SW8082	7/20/2006	206072019	8082_S_EX	SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	16.7	15.6	94		0	0	0	
98424	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	16.7	13.9	83		0	0	0	
98425	LCS for HBN 328438 [EXTO/14248	392530	LCS	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	16.7	12.8	77		0	0	0	
98426	LCS for HBN 328439 [EXTO/14249	392534	LCS	SW8082	7/20/2006	206072021	8082_S_EX	SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	16.7	20.8	125		0	0	0	
98427	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	16.7	14.2	85	392530	16.7	13.9	83	2
98428	LCSD for HBN 328438 [EXTO/1424	392531	LCSD	SW8081A	7/20/2006	206072021	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8	0.1667	1	SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	16.7	12.1	73	392530	16.7	12.8	77	6

98429	LCSD for HBN 328439 [EXTO/1424	392535 LCSD	SW8082	7/20/2006	206072021	8082_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0.1667	1 SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	16.7	16.3	98 392534	16.7	20.8	125 24
98430	MB for HBN 328438 [EXTO/14248]	392529 LB	SW8081A	7/20/2006	206072021	8081A_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0.1667	1 SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	16.7	15.6	94	0	0	0
98431	MB for HBN 328438 [EXTO/14248]	392529 LB	SW8081A	7/20/2006	206072021	8081A_S_EX		SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8						0.1667	1 SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329517	16.7	11.8	71	0	0	0
98432	MB for HBN 328439 [EXTO/14249]	392533 LB	SW8082	7/20/2006	206072021	8082_S_EX		SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0.1667	1 SUR	7/21/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	329518	16.7	15.6	94	0	0	0
98433	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Aluminum	ICP6	CNB	7429-90-5	212 mg/kg	0.72	0.72	8	8	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	200	212	106	0	0	0	0
98434	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Antimony	ICP6	CNB	7440-36-0	21 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	21	105	0	0	0	0
98435	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Arsenic	ICP6	CNB	7440-38-2	21.3 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	21.3	106	0	0	0	0
98436	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Barium	ICP6	CNB	7440-39-3	21.3 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	21.3	106	0	0	0	0
98437	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Beryllium	ICP6	CNB	7440-41-7	21.4 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	21.4	107	0	0	0	0
98438	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Boron	ICP6	CNB	7440-42-8	100 mg/kg	0.94	0.94	40	4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	100	100	100	0	0	0	0
98439	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Cadmium	ICP6	CNB	7440-43-9	21.4 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	21.4	107	0	0	0	0
98440	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Chromium	ICP6	CNB	7440-47-3	21.3 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	21.3	107	0	0	0	0
98441	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Cobalt	ICP6	CNB	7440-48-4	21.4 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	21.4	107	0	0	0	0
98442	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Copper	ICP6	CNB	7440-50-8	21 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	21	105	0	0	0	0
98443	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Iron	ICP6	CNB	7439-89-6	214 mg/kg	0.92	0.92	4	4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	200	214	107	0	0	0	0
98444	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Lead	ICP6	CNB	7439-92-1	21.5 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	21.5	107	0	0	0	0
98445	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Lithium	ICP6	CNB	7439-93-2	20.9 mg/kg	0.14	0.14	2	2	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	20.9	104	0	0	0	0
98446	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Manganese	ICP6	CNB	7439-96-5	21.5 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	21.5	108	0	0	0	0
98447	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Molybdenum	ICP6	CNB	7439-98-7	21.3 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	21.3	107	0	0	0	0
98448	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Nickel	ICP6	CNB	7440-02-0	21.7 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	21.7	109	0	0	0	0
98449	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Selenium	ICP6	CNB	7782-49-2	21.4 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	21.4	107	0	0	0	0
98450	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Silver	ICP6	CNB	7440-22-4	21.2 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	21.2	106	0	0	0	0
98451	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Strontium	ICP6	CNB	7440-24-6	21.1 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	21.1	106	0	0	0	0
98452	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Thallium	ICP6	CNB	7440-28-0	21.6 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	21.6	108	0	0	0	0
98453	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Tin	ICP6	CNB	7440-31-5	22.7 mg/kg	0.45	0.45	4	4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	22.7	113	0	0	0	0
98454	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Titanium	ICP6	CNB	7440-32-6	21 mg/kg	0.013	0.013	4	4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	21	105	0	0	0	0
98455	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Vanadium	ICP6	CNB	7440-62-2	21.3 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	21.3	107	0	0	0	0
98456	LCS for HBN 328504 [DIGM/12268	392862 LCS	SW6010B	7/21/2006	206072021	6010_S_EX	total	SB	Zinc	ICP6	CNB	7440-66-6	21.8 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049 0	20	21.8	109	0	0	0	0

98457	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Aluminum	ICP6	CNB	7429-90-5	B		1 mg/kg	0.72	0.72	8	8	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98458	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Antimony	ICP6	CNB	7440-36-0	U		0.19 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98459	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Arsenic	ICP6	CNB	7440-38-2	U		0.16 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98460	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Barium	ICP6	CNB	7440-39-3	U		0.016 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98461	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Beryllium	ICP6	CNB	7440-41-7	U		0.003 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98462	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Boron	ICP6	CNB	7440-42-8	U		0.94 mg/kg	0.94	0.94	40	4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98463	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Cadmium	ICP6	CNB	7440-43-9	B		0.035 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98464	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Chromium	ICP6	CNB	7440-47-3	U		0.041 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98465	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Cobalt	ICP6	CNB	7440-48-4	U		0.022 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98466	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Copper	ICP6	CNB	7440-50-8	U		0.057 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98467	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Iron	ICP6	CNB	7439-89-6	U		0.92 mg/kg	0.92	0.92	4	4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98468	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Lead	ICP6	CNB	7439-92-1	U		0.065 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98469	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Lithium	ICP6	CNB	7439-93-2	U		0.14 mg/kg	0.14	0.14	2	2	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98470	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Manganese	ICP6	CNB	7439-96-5	U		0.029 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98471	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Molybdenum	ICP6	CNB	7439-98-7	U		0.062 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98472	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Nickel	ICP6	CNB	7440-02-0	U		0.059 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98473	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Selenium	ICP6	CNB	7782-49-2	U		0.42 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98474	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Silver	ICP6	CNB	7440-22-4	U		0.047 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98475	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Strontium	ICP6	CNB	7440-24-6	B		0.038 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98476	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Thallium	ICP6	CNB	7440-28-0	U		0.077 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98477	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Tin	ICP6	CNB	7440-31-5	U		0.45 mg/kg	0.45	0.45	4	4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98478	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Titanium	ICP6	CNB	7440-32-6	U		0.013 mg/kg	0.013	0.013	4	4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98479	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Vanadium	ICP6	CNB	7440-62-2	B		0.039 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98480	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072021	6010_S_EX	total	SB			Zinc	ICP6	CNB	7440-66-6	B		0.41 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0	0	0	0
98481	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Aluminum	ICP5	KSM	7429-90-5		J	720 mg/kg	0.72	0.73	8	8.08	39.683	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	329048	0	0	0	0	0	0
98482	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Antimony	ICP5	KSM	7440-36-0		J-	3.97 mg/kg	0.19	0.19	2.4	2.42	39.683	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (8%)	329048	0	0	0	0	0	0
98483	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Arsenic	ICP5	KSM	7440-38-2		none	1.94 mg/kg	0.16	0.16	1.6	1.62	39.683	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98484	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Barium	ICP5	KSM	7440-39-3		none	127 mg/kg	0.016	0.016	0.4	0.4	39.683	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98485	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Beryllium	ICP5	KSM	7440-41-7	B	J	0.014 mg/kg	0.003	0.003	0.2	0.2	39.683	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329048	0	0	0	0	0	0

98486	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Boron	ICP5	KSM	7440-42-8	U	UJ	0.95 mg/kg	0.94	0.95	40	4.04	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (68%)	329048	0	0	0	0	0	0
98487	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Cadmium	ICP5	KSM	7440-43-9		none	0.86 mg/kg	0.016	0.016	0.2	0.2	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98488	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Chromium	ICP5	KSM	7440-47-3		none	21 mg/kg	0.041	0.041	0.4	0.4	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98489	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Cobalt	ICP5	KSM	7440-48-4		none	1.87 mg/kg	0.022	0.022	0.4	0.4	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98490	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Copper	ICP5	KSM	7440-50-8		none	16.2 mg/kg	0.057	0.058	0.4	0.4	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98491	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Iron	ICP5	KSM	7439-89-6		none	25300 mg/kg	0.92	0.92	4	4.04	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98492	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Lead	ICP5	KSM	7439-92-1		J	95.5 mg/kg	0.065	0.066	0.6	0.61	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	329048	0	0	0	0	0	0
98493	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Lithium	ICP5	KSM	7439-93-2	B	J	0.74 mg/kg	0.14	0.14	2	2.02	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329048	0	0	0	0	0	0
98494	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Manganese	ICP5	KSM	7439-96-5		none	228 mg/kg	0.029	0.029	0.6	0.61	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98495	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Molybdenum	ICP5	KSM	7439-98-7		J-	1.47 mg/kg	0.062	0.063	1.2	1.21	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (67.5%)	329048	0	0	0	0	0	0
98496	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Nickel	ICP5	KSM	7440-02-0		none	11.5 mg/kg	0.059	0.06	1.6	1.62	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98497	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Selenium	ICP5	KSM	7782-49-2	U	none	0.43 mg/kg	0.42	0.43	1.6	1.62	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98498	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Silver	ICP5	KSM	7440-22-4	U	none	0.047 mg/kg	0.047	0.047	0.4	0.4	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98499	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Strontium	ICP5	KSM	7440-24-6		J	16.5 mg/kg	0.022	0.022	0.4	0.4	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	329048	0	0	0	0	0	0
98500	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Thallium	ICP5	KSM	7440-28-0	U	none	0.078 mg/kg	0.077	0.078	0.8	0.81	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98501	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Tin	ICP5	KSM	7440-31-5	B	J	0.6 mg/kg	0.45	0.45	4	4.04	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329048	0	0	0	0	0	0
98502	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Titanium	ICP5	KSM	7440-32-6		none	13.4 mg/kg	0.013	0.013	4	4.04	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98503	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Vanadium	ICP5	KSM	7440-62-2		none	7.28 mg/kg	0.014	0.015	0.8	0.81	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98504	SB4SB24-047-(0-0.5)	20607201226	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	6010_S_EX	total	SB	D	1.7912	Zinc	ICP5	KSM	7440-66-6		J	491 mg/kg	0.18	0.18	0.8	0.81	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	329048	0	0	0	0	0	0
98505	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Aluminum	ICP5	KSM	7429-90-5		none	6470 mg/kg	0.72	0.81	8	9.02	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98506	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Antimony	ICP5	KSM	7440-36-0		J-	5.51 mg/kg	0.19	0.22	2.4	2.7	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (8%)	329048	0	0	0	0	0	0
98507	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Arsenic	ICP5	KSM	7440-38-2		none	3.6 mg/kg	0.16	0.18	1.6	1.8	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98508	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Barium	ICP5	KSM	7440-39-3		J	132 mg/kg	0.016	0.018	0.4	0.45	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	329048	0	0	0	0	0	0
98509	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Beryllium	ICP5	KSM	7440-41-7		none	0.33 mg/kg	0.003	0.0034	0.2	0.23	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98510	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Boron	ICP5	KSM	7440-42-8	U	UJ	1.06 mg/kg	0.94	1.06	40	4.51	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (68%)	329048	0	0	0	0	0	0
98511	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Cadmium	ICP5	KSM	7440-43-9		none	0.93 mg/kg	0.016	0.018	0.2	0.23	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98512	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Chromium	ICP5	KSM	7440-47-3		none	18 mg/kg	0.041	0.046	0.4	0.45	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98513	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Cobalt	ICP5	KSM	7440-48-4		none	4.35 mg/kg	0.022	0.025	0.4	0.45	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98514	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Copper	ICP5	KSM	7440-50-8		none	101 mg/kg	0.057	0.064	0.4	0.45	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98515	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Iron	ICP5	KSM	7439-89-6		none	31100 mg/kg	0.92	1.03	4	4.51	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98516	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Lead	ICP5	KSM	7439-92-1		none	138 mg/kg	0.065	0.073	0.6	0.68	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98517	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Lithium	ICP5	KSM	7439-93-2		none	8.59 mg/kg	0.14	0.16	2	2.25	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98518	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Manganese	ICP5	KSM	7439-96-5		none	393 mg/kg	0.029	0.033	0.6	0.68	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98519	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Molybdenum	ICP5	KSM	7439-98-7	B	J	1.14 mg/kg	0.062	0.07	1.2	1.35	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (67.5%); result is between SDL and SQL	329048	0	0	0	0	0	0
98520	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Nickel	ICP5	KSM	7440-02-0		none	13.3 mg/kg	0.059	0.066	1.6	1.8	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98521	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Selenium	ICP5	KSM	7782-49-2	U	none	0.48 mg/kg	0.42	0.48	1.6	1.8	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98522	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Silver	ICP5	KSM	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98523	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Strontium	ICP5	KSM	7440-24-6		J	68.5 mg/kg	0.022	0.025	0.4	0.45	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	329048	0	0	0	0	0	0
98524	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Thallium	ICP5	KSM	7440-28-0	U	none	0.087 mg/kg	0.077	0.087	0.8	0.9	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98525	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Tin	ICP5	KSM	7440-31-5	B	J	0.99 mg/kg	0.45	0.5	4	4.51	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329048	0	0	0	0	0	0
98526	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Titanium	ICP5	KSM	7440-32-6		none	23.3 mg/kg	0.013	0.015	4	4.51	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98527	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Vanadium	ICP5	KSM	7440-62-2		none	24 mg/kg	0.014	0.016	0.8	0.9	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98528	SB4SB24-048-(1-2)	20607201225	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	6010_S_EX	total	SB	D	11.9647	Zinc	ICP5	KSM	7440-66-6		none	512 mg/kg	0.18	0.2	0.8	0.9	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98529	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Aluminum	ICP5	KSM	7429-90-5		J	1710 mg/kg	0.72	0.74	8	8.22	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	329048	0	0	0	0	0	0
98530	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Antimony	ICP5	KSM	7440-36-0		J-	3.36 mg/kg	0.19	0.2	2.4	2.47	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (8%)	329048	0	0	0	0	0	0

98531	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Arsenic	ICP5	KSM	7440-38-2		none	1.71	mg/kg	0.16	0.17	1.6	1.64	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98532	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Barium	ICP5	KSM	7440-39-3		none	131	mg/kg	0.016	0.017	0.4	0.41	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98533	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Beryllium	ICP5	KSM	7440-41-7	B	J	0.048	mg/kg	0.003	0.0031	0.2	0.21	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329048	0	0	0	0	0	0
98534	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Boron	ICP5	KSM	7440-42-8	U	UJ	0.96	mg/kg	0.94	0.96	40	4.11	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (68%)	329048	0	0	0	0	0	0
98535	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Cadmium	ICP5	KSM	7440-43-9		none	0.81	mg/kg	0.016	0.017	0.2	0.21	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98536	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Chromium	ICP5	KSM	7440-47-3		none	17.4	mg/kg	0.041	0.042	0.4	0.41	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98537	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Cobalt	ICP5	KSM	7440-48-4		none	2.17	mg/kg	0.022	0.023	0.4	0.41	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98538	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Copper	ICP5	KSM	7440-50-8		none	27.1	mg/kg	0.057	0.059	0.4	0.41	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98539	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Iron	ICP5	KSM	7439-89-6		none	19000	mg/kg	0.92	0.94	4	4.11	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98540	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Lead	ICP5	KSM	7439-92-1		J	109	mg/kg	0.065	0.067	0.6	0.62	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	329048	0	0	0	0	0	0
98541	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Lithium	ICP5	KSM	7439-93-2		none	2.29	mg/kg	0.14	0.14	2	2.05	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98542	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Manganese	ICP5	KSM	7439-96-5		none	196	mg/kg	0.029	0.03	0.6	0.62	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98543	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Molybdenum	ICP5	KSM	7439-98-7		J-	3.43	mg/kg	0.062	0.064	1.2	1.23	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (67.5%)	329048	0	0	0	0	0	0
98544	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Nickel	ICP5	KSM	7440-02-0		none	9.15	mg/kg	0.059	0.061	1.6	1.64	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98545	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Selenium	ICP5	KSM	7782-49-2	U	none	0.43	mg/kg	0.42	0.43	1.6	1.64	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98546	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Silver	ICP5	KSM	7440-22-4	U	none	0.048	mg/kg	0.047	0.048	0.4	0.41	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98547	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Strontium	ICP5	KSM	7440-24-6		J	49.3	mg/kg	0.022	0.023	0.4	0.41	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	329048	0	0	0	0	0	0
98548	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Thallium	ICP5	KSM	7440-28-0	U	none	0.079	mg/kg	0.077	0.079	0.8	0.82	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98549	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Tin	ICP5	KSM	7440-31-5	U	none	0.46	mg/kg	0.45	0.46	4	4.11	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98550	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Titanium	ICP5	KSM	7440-32-6		none	22.2	mg/kg	0.013	0.013	4	4.11	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98551	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Vanadium	ICP5	KSM	7440-62-2		none	9.89	mg/kg	0.014	0.015	0.8	0.82	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98552	SC2SB26-051-(0-0.5)	20607201228	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	6010_S_EX	total	SB	D	2.6691	Zinc	ICP5	KSM	7440-66-6		J	443	mg/kg	0.18	0.18	0.8	0.82	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	329048	0	0	0	0	0	0
98553	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Aluminum	ICP5	KSM	7429-90-5		J	1290	mg/kg	0.72	0.74	8	8.14	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	329048	0	0	0	0	0	0
98554	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Antimony	ICP5	KSM	7440-36-0		J-	3.84	mg/kg	0.19	0.2	2.4	2.44	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (8%)	329048	0	0	0	0	0	0
98555	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Arsenic	ICP5	KSM	7440-38-2		none	2.75	mg/kg	0.16	0.17	1.6	1.63	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98556	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Barium	ICP5	KSM	7440-39-3		none	159	mg/kg	0.016	0.017	0.4	0.41	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98557	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Beryllium	ICP5	KSM	7440-41-7	B	J	0.031	mg/kg	0.003	0.0031	0.2	0.2	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329048	0	0	0	0	0	0
98558	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Boron	ICP5	KSM	7440-42-8	U	UJ	0.95	mg/kg	0.94	0.95	40	4.07	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (68%)	329048	0	0	0	0	0	0
98559	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Cadmium	ICP5	KSM	7440-43-9		none	0.99	mg/kg	0.016	0.017	0.2	0.2	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98560	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Chromium	ICP5	KSM	7440-47-3		none	22.5	mg/kg	0.041	0.042	0.4	0.41	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98561	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Cobalt	ICP5	KSM	7440-48-4		none	2.19	mg/kg	0.022	0.022	0.4	0.41	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98562	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Copper	ICP5	KSM	7440-50-8		none	34.1	mg/kg	0.057	0.058	0.4	0.41	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98563	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Iron	ICP5	KSM	7439-89-6		none	23900	mg/kg	0.92	0.93	4	4.07	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98564	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Lead	ICP5	KSM	7439-92-1		J	102	mg/kg	0.065	0.066	0.6	0.61	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	329048	0	0	0	0	0	0
98565	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Lithium	ICP5	KSM	7439-93-2	B	J	1.5	mg/kg	0.14	0.14	2	2.04	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329048	0	0	0	0	0	0
98566	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Manganese	ICP5	KSM	7439-96-5		none	268	mg/kg	0.029	0.03	0.6	0.61	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98567	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Molybdenum	ICP5	KSM	7439-98-7		J-	3.14	mg/kg	0.062	0.063	1.2	1.22	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (67.5%)	329048	0	0	0	0	0	0
98568	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Nickel	ICP5	KSM	7440-02-0		none	11.6	mg/kg	0.059	0.06	1.6	1.63	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98569	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Selenium	ICP5	KSM	7782-49-2	U	none	0.43	mg/kg	0.42	0.43	1.6	1.63	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98570	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Silver	ICP5	KSM	7440-22-4	U	none	0.048	mg/kg	0.047	0.048	0.4	0.41	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98571	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Strontium	ICP5	KSM	7440-24-6		J	35.5	mg/kg	0.022	0.022	0.4	0.41	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	329048	0	0	0	0	0	0
98572	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Thallium	ICP5	KSM	7440-28-0	U	none	0.078	mg/kg	0.077	0.078	0.8	0.81	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98573	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Tin	ICP5	KSM	7440-31-5	B	J	1.86	mg/kg	0.45	0.46	4	4.07	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329048	0	0	0	0	0	0
98574	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Titanium	ICP5	KSM	7440-32-6		none	36.9	mg/kg	0.013	0.013	4	4.07	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98575	SC3SB27-053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Vanadium	ICP5	KSM	7440-62-2		none	8.95	mg/kg	0.014	0.015	0.8	0.81	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0

SC3SB27-98576	053-(0-0.5)	20607201232	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	6010_S_EX	total	SB	D	2.5029	Zinc	ICP5	KSM	7440-66-6		J	669	mg/kg	0.18	0.18	0.8	0.81	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	329048	0	0	0	0	0	0
SC5SB29-98577	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Aluminum	ICP5	KSM	7429-90-5		J	1720	mg/kg	0.72	0.79	8	8.74	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	329048	0	0	0	0	0	0
SC5SB29-98578	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Antimony	ICP5	KSM	7440-36-0	B	J	2.56	mg/kg	0.19	0.21	2.4	2.62	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (8%); result is between SDL and SQL	329048	0	0	0	0	0	0
SC5SB29-98579	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Arsenic	ICP5	KSM	7440-38-2		none	2.05	mg/kg	0.16	0.18	1.6	1.75	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98580	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Barium	ICP5	KSM	7440-39-3		none	133	mg/kg	0.016	0.018	0.4	0.44	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98581	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Beryllium	ICP5	KSM	7440-41-7	B	J	0.084	mg/kg	0.003	0.0033	0.2	0.22	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329048	0	0	0	0	0	0
SC5SB29-98582	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Boron	ICP5	KSM	7440-42-8	U	UJ	1.03	mg/kg	0.94	1.03	40	4.37	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (68%)	329048	0	0	0	0	0	0
SC5SB29-98583	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Cadmium	ICP5	KSM	7440-43-9		none	0.54	mg/kg	0.016	0.018	0.2	0.22	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98584	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Chromium	ICP5	KSM	7440-47-3		none	16.3	mg/kg	0.041	0.045	0.4	0.44	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98585	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Cobalt	ICP5	KSM	7440-48-4		none	1.71	mg/kg	0.022	0.024	0.4	0.44	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98586	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Copper	ICP5	KSM	7440-50-8		none	19.5	mg/kg	0.057	0.062	0.4	0.44	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98587	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Iron	ICP5	KSM	7439-89-6		none	12800	mg/kg	0.92	1	4	4.37	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98588	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Lead	ICP5	KSM	7439-92-1		J	55.6	mg/kg	0.065	0.071	0.6	0.66	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	329048	0	0	0	0	0	0
SC5SB29-98589	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Lithium	ICP5	KSM	7439-93-2	B	J	1.8	mg/kg	0.14	0.15	2	2.19	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329048	0	0	0	0	0	0
SC5SB29-98590	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Manganese	ICP5	KSM	7439-96-5		none	155	mg/kg	0.029	0.032	0.6	0.66	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98591	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Molybdenum	ICP5	KSM	7439-98-7	B	J	1.28	mg/kg	0.062	0.068	1.2	1.31	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (67.5%); result is between SDL and SQL	329048	0	0	0	0	0	0
SC5SB29-98592	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Nickel	ICP5	KSM	7440-02-0		none	7.74	mg/kg	0.059	0.064	1.6	1.75	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98593	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Selenium	ICP5	KSM	7782-49-2	U	none	0.46	mg/kg	0.42	0.46	1.6	1.75	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98594	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Silver	ICP5	KSM	7440-22-4	U	none	0.051	mg/kg	0.047	0.051	0.4	0.44	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98595	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Strontium	ICP5	KSM	7440-24-6		J	34.4	mg/kg	0.022	0.024	0.4	0.44	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	329048	0	0	0	0	0	0
SC5SB29-98596	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Thallium	ICP5	KSM	7440-28-0	U	none	0.084	mg/kg	0.077	0.084	0.8	0.87	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98597	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Tin	ICP5	KSM	7440-31-5	U	none	0.49	mg/kg	0.45	0.49	4	4.37	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98598	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Titanium	ICP5	KSM	7440-32-6		none	15.1	mg/kg	0.013	0.014	4	4.37	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98599	057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	6010_S_EX	total	SB	D	9.245	Vanadium	ICP5	KSM	7440-62-2		none	8.51	mg/kg	0.014	0.016	0.8	0.87	39.683	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98600	058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Aluminum	ICP5	KSM	7429-90-5		none	13800	mg/kg	0.72	0.91	8	10	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98601	058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Antimony	ICP5	KSM	7440-36-0	B	J	2.88	mg/kg	0.19	0.24	2.4	3.01	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (8%); result is between SDL and SQL	329048	0	0	0	0	0	0
SC5SB29-98602	058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Arsenic	ICP5	KSM	7440-38-2		none	2.09	mg/kg	0.16	0.2	1.6	2	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98603	058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Barium	ICP5	KSM	7440-39-3		J	158	mg/kg	0.016	0.02	0.4	0.5	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	329048	0	0	0	0	0	0
SC5SB29-98604	058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Beryllium	ICP5	KSM	7440-41-7		none	0.83	mg/kg	0.003	0.0038	0.2	0.25	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98605	058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Boron	ICP5	KSM	7440-42-8	B	U	2.52	mg/kg	0.94	1.17	40	5.01	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	field blank contamination (0.016 B mg/L); low ave MS/MSD recovery (68%); result is between SDL and SQL	329048	0	0	0	0	0	0
SC5SB29-98606	058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Cadmium	ICP5	KSM	7440-43-9		none	0.51	mg/kg	0.016	0.02	0.2	0.25	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98607	058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Chromium	ICP5	KSM	7440-47-3		none	12.7	mg/kg	0.041	0.051	0.4	0.5	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98608	058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Cobalt	ICP5	KSM	7440-48-4		none	6.31	mg/kg	0.022	0.028	0.4	0.5	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98609	058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Copper	ICP5	KSM	7440-50-8		none	16.8	mg/kg	0.057	0.071	0.4	0.5	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98610	058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Iron	ICP5	KSM	7439-89-6		none	16300	mg/kg	0.92	1.15	4	5.01	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98611	058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Lead	ICP5	KSM	7439-92-1		none	20.9	mg/kg	0.065	0.081	0.6	0.75	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98612	058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Lithium	ICP5	KSM	7439-93-2		none	18.4	mg/kg	0.14	0.18	2	2.5	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98613	058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Manganese	ICP5	KSM	7439-96-5		none	152	mg/kg	0.029	0.036	0.6	0.75	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
SC5SB29-98614	058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Molybdenum	ICP5	KSM	7439-98-7	U	UJ	0.078	mg/kg	0.062	0.078	1.2	1.5	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (67.5%)	329048	0	0	0	0	0	0
SC5SB29-98615	058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Nickel	ICP5	KSM	7440-02-0		none	16.9	mg/kg	0.059	0.074	1.6	2	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0

98616	SC5SB29-058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Selenium	ICP5	KSM	7782-49-2	U	none	0.53	mg/kg	0.42	0.53	1.6	2	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98617	SC5SB29-058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Silver	ICP5	KSM	7440-22-4	U	none	0.059	mg/kg	0.047	0.059	0.4	0.5	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98618	SC5SB29-058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Strontium	ICP5	KSM	7440-24-6		J	45.1	mg/kg	0.022	0.027	0.4	0.5	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	329048	0	0	0	0	0	0
98619	SC5SB29-058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Thallium	ICP5	KSM	7440-28-0	U	none	0.096	mg/kg	0.077	0.096	0.8	1	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98620	SC5SB29-058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Tin	ICP5	KSM	7440-31-5	U	none	0.56	mg/kg	0.45	0.56	4	5.01	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98621	SC5SB29-058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Titanium	ICP5	KSM	7440-32-6		none	22.1	mg/kg	0.013	0.016	4	5.01	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98622	SC5SB29-058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Vanadium	ICP5	KSM	7440-62-2		none	22.9	mg/kg	0.014	0.018	0.8	1	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98623	SC5SB29-058-(1-2)	20607201229	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	6010_S_EX	total	SB	D	20.1347	Zinc	ICP5	KSM	7440-66-6		none	111	mg/kg	0.18	0.22	0.8	1	40	1	TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0	0	0	0
98624	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Aluminum	ICP6	CNB	7429-90-5		J	4360	mg/kg	0.72	0.82	8	9.03	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (55 RPD)	329049	0	0	0	0	0	0
98625	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Antimony	ICP6	CNB	7440-36-0	U	R	0.22	mg/kg	0.19	0.22	2.4	2.71	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (22.5%)	329049	0	0	0	0	0	0
98626	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Arsenic	ICP6	CNB	7440-38-2	B	J	0.65	mg/kg	0.16	0.18	1.6	1.81	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329049	0	0	0	0	0	0
98627	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Barium	ICP6	CNB	7440-39-3		none	204	mg/kg	0.016	0.018	0.4	0.45	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98628	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Beryllium	ICP6	CNB	7440-41-7		none	0.3	mg/kg	0.003	0.0034	0.2	0.23	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98629	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Boron	ICP6	CNB	7440-42-8		J-	6.89	mg/kg	0.94	1.06	40	4.51	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%)	329049	0	0	0	0	0	0
98630	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Cadmium	ICP6	CNB	7440-43-9	U	none	0.018	mg/kg	0.016	0.018	0.2	0.23	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98631	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Chromium	ICP6	CNB	7440-47-3		none	15.2	mg/kg	0.041	0.046	0.4	0.45	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98632	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Cobalt	ICP6	CNB	7440-48-4		none	3.76	mg/kg	0.022	0.025	0.4	0.45	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98633	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Copper	ICP6	CNB	7440-50-8		none	29.7	mg/kg	0.057	0.064	0.4	0.45	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98634	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Iron	ICP6	CNB	7439-89-6		none	15200	mg/kg	0.92	1.03	4	4.51	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98635	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Lead	ICP6	CNB	7439-92-1		J	44.3	mg/kg	0.065	0.073	0.6	0.68	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (62 RPD)	329049	0	0	0	0	0	0
98636	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Lithium	ICP6	CNB	7439-93-2		none	7.43	mg/kg	0.14	0.16	2	2.26	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98637	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Manganese	ICP6	CNB	7439-96-5		J	235	mg/kg	0.029	0.033	0.6	0.68	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	329049	0	0	0	0	0	0
98638	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Molybdenum	ICP6	CNB	7439-98-7	B	J	1.08	mg/kg	0.062	0.07	1.2	1.35	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329049	0	0	0	0	0	0
98639	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Nickel	ICP6	CNB	7440-02-0		none	12.5	mg/kg	0.059	0.067	1.6	1.81	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98640	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Selenium	ICP6	CNB	7782-49-2	U	none	0.48	mg/kg	0.42	0.48	1.6	1.81	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98641	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Silver	ICP6	CNB	7440-22-4	U	none	0.053	mg/kg	0.047	0.053	0.4	0.45	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98642	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Strontium	ICP6	CNB	7440-24-6		J	68.4	mg/kg	0.022	0.025	0.4	0.45	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (67 RPD)	329049	0	0	0	0	0	0
98643	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Thallium	ICP6	CNB	7440-28-0	U	none	0.087	mg/kg	0.077	0.087	0.8	0.9	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98644	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Tin	ICP6	CNB	7440-31-5	B	J	1.72	mg/kg	0.45	0.51	4	4.51	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329049	0	0	0	0	0	0
98645	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Titanium	ICP6	CNB	7440-32-6		none	21.8	mg/kg	0.013	0.015	4	4.51	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98646	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Vanadium	ICP6	CNB	7440-62-2		none	12.3	mg/kg	0.014	0.016	0.8	0.9	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98647	SE6SB42-083-(0-0.5)	20607202123	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	6010_S_EX	total	SB	D	11.4031	Zinc	ICP6	CNB	7440-66-6		J	479	mg/kg	0.18	0.2	0.8	0.9	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (92 RPD)	329049	0	0	0	0	0	0
98648	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Aluminum	ICP6	CNB	7429-90-5		none	3310	mg/kg	0.72	1.55	8	17.1	39.683	2	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98649	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Antimony	ICP6	CNB	7440-36-0	U	R	0.41	mg/kg	0.19	0.41	2.4	5.14	39.683	2	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (22.5%)	329049	0	0	0	0	0	0
98650	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Arsenic	ICP6	CNB	7440-38-2	U	none	0.35	mg/kg	0.16	0.35	1.6	3.43	39.683	2	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98651	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Barium	ICP6	CNB	7440-39-3		J	97.7	mg/kg	0.016	0.035	0.4	0.86	39.683	2	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	329049	0	0	0	0	0	0
98652	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Beryllium	ICP6	CNB	7440-41-7	B	J	0.2	mg/kg	0.003	0.0064	0.2	0.43	39.683	2	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329049	0	0	0	0	0	0
98653	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Boron	ICP6	CNB	7440-42-8	B	U	3.38	mg/kg	0.94	2.01	40	8.57	39.683	2	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	field blank contamination (0.016 B mg/L); low ave MS/MSD recovery (65%); result is between SDL and SQL	329049	0	0	0	0	0	0
98654	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Cadmium	ICP6	CNB	7440-43-9	U	none	0.035	mg/kg	0.016	0.035	0.2	0.43	39.683	2	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98655	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Chromium	ICP6	CNB	7440-47-3		none	10.7	mg/kg	0.041	0.088	0.4	0.86	39.683	2	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98656	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Cobalt	ICP6	CNB	7440-48-4		none	3.26	mg/kg	0.022	0.047	0.4	0.86	39.683	2	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98657	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Copper	ICP6	CNB	7440-50-8		none	21	mg/kg	0.057	0.12	0.4	0.86	39.683	2	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0
98658	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Iron	ICP6	CNB	7439-89-6		none	10700	mg/kg	0.92	1.96	4	8.57	39.683	2	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0	0	0	0

98659	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Lead	ICP6	CNB	7439-92-1		none	26.3 mg/kg	0.065	0.14	0.6	1.29	39.683	2 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329049	0	0	0	0	0	0
98660	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Lithium	ICP6	CNB	7439-93-2		none	5.85 mg/kg	0.14	0.3	2	4.29	39.683	2 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329049	0	0	0	0	0	0
98661	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Manganese	ICP6	CNB	7439-96-5		J	263 mg/kg	0.029	0.062	0.6	1.29	39.683	2 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329049	0	0	0	0	0	0
98662	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.82 mg/kg	0.062	0.13	1.2	2.57	39.683	2 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 poor MS/MSD precision (41 RPD) result is between SDL and SQL	329049	0	0	0	0	0	0
98663	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Nickel	ICP6	CNB	7440-02-0		none	10.8 mg/kg	0.059	0.13	1.6	3.43	39.683	2 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329049	0	0	0	0	0	0
98664	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Selenium	ICP6	CNB	7782-49-2	U	none	0.9 mg/kg	0.42	0.9	1.6	3.43	39.683	2 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329049	0	0	0	0	0	0
98665	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Silver	ICP6	CNB	7440-22-4	U	none	0.1 mg/kg	0.047	0.1	0.4	0.86	39.683	2 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329049	0	0	0	0	0	0
98666	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Strontium	ICP6	CNB	7440-24-6		J	258 mg/kg	0.022	0.047	0.4	0.86	39.683	2 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 poor field precision (65 RPD)	329049	0	0	0	0	0	0
98667	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Thallium	ICP6	CNB	7440-28-0	U	none	0.16 mg/kg	0.077	0.16	0.8	1.71	39.683	2 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329049	0	0	0	0	0	0
98668	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Tin	ICP6	CNB	7440-31-5	B	J	2.15 mg/kg	0.45	0.96	4	8.57	39.683	2 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329049	0	0	0	0	0	0
98669	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Titanium	ICP6	CNB	7440-32-6		none	18.3 mg/kg	0.013	0.028	4	8.57	39.683	2 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329049	0	0	0	0	0	0
98670	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Vanadium	ICP6	CNB	7440-62-2		none	8.25 mg/kg	0.014	0.031	0.8	1.71	39.683	2 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329049	0	0	0	0	0	0
98671	SE6SB42-084-(1-2)	20607202122	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	6010_S_EX	total	SB	D	7.3924	Zinc	ICP6	CNB	7440-66-6		none	204 mg/kg	0.18	0.38	0.8	1.71	39.683	2 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329049	0	0	0	0	0	0
98672	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Aluminum	ICP5	KSM	7429-90-5		J	9560 mg/kg	0.72	0.85	8	9.42	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 poor field precision (55 RPD)	329048	0	0	0	0	0	0
98673	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Antimony	ICP5	KSM	7440-36-0		J-	2.84 mg/kg	0.19	0.23	2.4	2.83	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 extremely low ave MS/MSD recovery (8%)	329048	0	0	0	0	0	0
98674	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Arsenic	ICP5	KSM	7440-38-2		none	1.94 mg/kg	0.16	0.19	1.6	1.88	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0	0	0	0
98675	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Barium	ICP5	KSM	7440-39-3		none	141 mg/kg	0.016	0.019	0.4	0.47	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0	0	0	0
98676	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Beryllium	ICP5	KSM	7440-41-7		none	0.62 mg/kg	0.003	0.0035	0.2	0.24	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0	0	0	0
98677	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Boron	ICP5	KSM	7440-42-8	U	UJ	1.11 mg/kg	0.94	1.11	40	4.71	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (68%)	329048	0	0	0	0	0	0
98678	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Cadmium	ICP5	KSM	7440-43-9		none	0.43 mg/kg	0.016	0.019	0.2	0.24	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0	0	0	0
98679	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Chromium	ICP5	KSM	7440-47-3		none	11 mg/kg	0.041	0.048	0.4	0.47	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0	0	0	0
98680	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Cobalt	ICP5	KSM	7440-48-4		none	4.75 mg/kg	0.022	0.026	0.4	0.47	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0	0	0	0
98681	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Copper	ICP5	KSM	7440-50-8		none	10.2 mg/kg	0.057	0.067	0.4	0.47	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0	0	0	0
98682	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Iron	ICP5	KSM	7439-89-6		none	14400 mg/kg	0.92	1.08	4	4.71	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0	0	0	0
98683	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Lead	ICP5	KSM	7439-92-1		J	43 mg/kg	0.065	0.077	0.6	0.71	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 poor field precision (62 RPD)	329048	0	0	0	0	0	0
98684	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Lithium	ICP5	KSM	7439-93-2		none	13.5 mg/kg	0.14	0.17	2	2.36	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0	0	0	0
98685	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Manganese	ICP5	KSM	7439-96-5		none	247 mg/kg	0.029	0.034	0.6	0.71	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0	0	0	0
98686	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Molybdenum	ICP5	KSM	7439-98-7	U	UJ	0.073 mg/kg	0.062	0.073	1.2	1.41	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (67.5%)	329048	0	0	0	0	0	0
98687	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Nickel	ICP5	KSM	7440-02-0		none	13.3 mg/kg	0.059	0.07	1.6	1.88	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0	0	0	0
98688	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Selenium	ICP5	KSM	7782-49-2	U	none	0.5 mg/kg	0.42	0.5	1.6	1.88	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0	0	0	0
98689	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Silver	ICP5	KSM	7440-22-4	U	none	0.055 mg/kg	0.047	0.055	0.4	0.47	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0	0	0	0
98690	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Strontium	ICP5	KSM	7440-24-6		J	67.2 mg/kg	0.022	0.026	0.4	0.47	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 poor field precision (67 RPD)	329048	0	0	0	0	0	0
98691	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Thallium	ICP5	KSM	7440-28-0	U	none	0.091 mg/kg	0.077	0.091	0.8	0.94	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0	0	0	0
98692	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Tin	ICP5	KSM	7440-31-5	U	none	0.53 mg/kg	0.45	0.53	4	4.71	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0	0	0	0
98693	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Titanium	ICP5	KSM	7440-32-6		none	27.1 mg/kg	0.013	0.015	4	4.71	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0	0	0	0
98694	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Vanadium	ICP5	KSM	7440-62-2		none	18.4 mg/kg	0.014	0.017	0.8	0.94	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0	0	0	0
98695	SG3SB55-109-(0-0.5)	20607201220	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	6010_S_EX	total	SB	D	15.1172	Zinc	ICP5	KSM	7440-66-6		J	455 mg/kg	0.18	0.21	0.8	0.94	40	1 TRG	7/25/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 poor field precision (92 RPD)	329048	0	0	0	0	0	0
98696	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8081A_S_EX		SB	D	2.6691	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000239 mg/kg	0.00047	0.000239	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98697	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8081A_S_EX		SB	D	2.6691	4,4'-DDE	GCS18A	TLS	72-55-9		none	0.00586 mg/kg	0.00065	0.000331	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98698	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8081A_S_EX		SB	D	2.6691	4,4'-DDT	GCS18A	TLS	50-29-3		J	0.0262 mg/kg	0.00025	0.000127	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (52.5%); poor MS/MSD precision (56 RPD)	329320	0	0	0	0	0	0
98699	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8081A_S_EX		SB	D	2.6691	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000163 mg/kg	0.00032	0.000163	0.002	0.00102	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98700	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8081A_S_EX		SB	D	2.6691	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000163 mg/kg	0.00032	0.000163	0.002	0.00102	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98701	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8081A_S_EX		SB	D	2.6691	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000183 mg/kg	0.00036	0.000183	0.002	0.00102	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98702	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8081A_S_EX		SB	D	2.6691	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000275 mg/kg	0.00054	0.000275	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98703	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8081A_S_EX		SB	D	2.6691	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000163 mg/kg	0.00032	0.000163	0.002	0.00102	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98704	SC2SB26-051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8081A_S_EX		SB	D	2.6691	Dieldrin	GCS18A	TLS	60-57-1		none	0.0205 mg/kg	0.00028	0.000142	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/29/2006	1/0/1900												
SC2SB26-98705	051-(0-0.5)	20607201228	SITE	SW8081A			20607201228-1	NONE	206072012	8081A_S_EX	SB	D	2.6691	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000173 mg/kg	0.00034	0.000173	0.002	0.00102	0.165	1 TRG					GCAL	3	low ave MS/MSD recovery (31%)	329320	0	0	0		0	0	0
SC2SB26-98706	051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/29/2006	1/0/1900												
SC2SB26-98707	051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8081A_S_EX	SB	D	2.6691	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000285 mg/kg	0.00056	0.000285	0.004	0.00203	0.165	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98708	051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8081A_S_EX	SB	D	2.6691	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.00027 mg/kg	0.00053	0.00027	0.004	0.00203	0.165	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98709	051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8081A_S_EX	SB	D	2.6691	Endrin	GCS18A	TLS	72-20-8	U	none	0.000173 mg/kg	0.00034	0.000173	0.004	0.00203	0.165	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98710	051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8081A_S_EX	SB	D	2.6691	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000341 mg/kg	0.00067	0.000341	0.004	0.00203	0.165	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98711	051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8081A_S_EX	SB	D	2.6691	Endrin ketone	GCS18A	TLS	53494-70-5		none	0.00273 mg/kg	0.00084	0.000427	0.004	0.00203	0.165	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98712	051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8081A_S_EX	SB	D	2.6691	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00032 mg/kg	0.00063	0.00032	0.002	0.00102	0.165	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98713	051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8081A_S_EX	SB	D	2.6691	gamma-Chlordane	GCS18A	TLS	5103-74-2		none	0.0037 mg/kg	0.00044	0.000224	0.002	0.00102	0.165	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98714	051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8081A_S_EX	SB	D	2.6691	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000107 mg/kg	0.00021	0.000107	0.002	0.00102	0.165	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98715	051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8081A_S_EX	SB	D	2.6691	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000361 mg/kg	0.00071	0.000361	0.002	0.00102	0.165	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98716	051-(0-0.5)	20607201228	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8081A_S_EX	SB	D	2.6691	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000636 mg/kg	0.00125	0.000636	0.02	0.0102	0.165	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98717	051-(0-0.5)	20607201228	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8082_S_EX	SB	D	2.6691	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00477 mg/kg	0.00937	0.00477	0.2	0.102	0.165	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98718	051-(0-0.5)	20607201228	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8082_S_EX	SB	D	2.6691	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00273 mg/kg	0.00537	0.00273	0.04	0.0203	0.165	1 TRG					GCAL	3	none	329321	0	0	0		0	0	0
SC2SB26-98719	051-(0-0.5)	20607201228	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8082_S_EX	SB	D	2.6691	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00466 mg/kg	0.00917	0.00466	0.04	0.0203	0.165	1 TRG					GCAL	3	none	329321	0	0	0		0	0	0
SC2SB26-98720	051-(0-0.5)	20607201228	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8082_S_EX	SB	D	2.6691	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00511 mg/kg	0.0101	0.00511	0.04	0.0203	0.165	1 TRG					GCAL	3	none	329321	0	0	0		0	0	0
SC2SB26-98721	051-(0-0.5)	20607201228	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8082_S_EX	SB	D	2.6691	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00597 mg/kg	0.0117	0.00597	0.04	0.0203	0.165	1 TRG					GCAL	3	none	329321	0	0	0		0	0	0
SC2SB26-98722	051-(0-0.5)	20607201228	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8082_S_EX	SB	D	2.6691	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00397 mg/kg	0.00781	0.00397	0.04	0.0203	0.165	1 TRG					GCAL	3	none	329321	0	0	0		0	0	0
SC2SB26-98723	051-(0-0.5)	20607201228	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201228-1	NONE	206072012	8082_S_EX	SB	D	2.6691	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.0033 mg/kg	0.00649	0.0033	0.04	0.0203	0.165	1 TRG					GCAL	3	none	329321	0	0	0		0	0	0
SC2SB26-98724	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00276 mg/kg	0.00542	0.00276	0.04	0.0203	0.165	1 TRG					GCAL	3	none	329321	0	0	0		0	0	0
SC2SB26-98725	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	4,4'-DDD	GCS18A	TLS	72-54-8	J	J	0.00192 mg/kg	0.00047	0.000246	0.004	0.00209	0.1656	1 TRG					GCAL	3	result is between SDL and SQL	329320	0	0	0		0	0	0
SC2SB26-98726	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.00034 mg/kg	0.00065	0.00034	0.004	0.00209	0.1656	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98727	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	4,4'-DDT	GCS18A	TLS	50-29-3		J	0.0121 mg/kg	0.00025	0.000131	0.004	0.00209	0.1656	1 TRG					GCAL	3	low ave MS/MSD recovery (52.5%); poor MS/MSD precision (56 RPD)	329320	0	0	0		0	0	0
SC2SB26-98728	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000168 mg/kg	0.00032	0.000168	0.002	0.00105	0.1656	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98729	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000168 mg/kg	0.00032	0.000168	0.002	0.00105	0.1656	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98730	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000188 mg/kg	0.00036	0.000188	0.002	0.00105	0.1656	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98731	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000283 mg/kg	0.00054	0.000283	0.004	0.00209	0.1656	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98732	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000168 mg/kg	0.00032	0.000168	0.002	0.00105	0.1656	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98733	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	Dieldrin	GCS18A	TLS	60-57-1	J	J	0.00116 mg/kg	0.00028	0.000147	0.004	0.00209	0.1656	1 TRG					GCAL	3	result is between SDL and SQL	329320	0	0	0		0	0	0
SC2SB26-98734	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000178 mg/kg	0.00034	0.000178	0.002	0.00105	0.1656	1 TRG					GCAL	3	low ave MS/MSD recovery (31%)	329320	0	0	0		0	0	0
SC2SB26-98735	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000293 mg/kg	0.00056	0.000293	0.004	0.00209	0.1656	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98736	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000277 mg/kg	0.00053	0.000277	0.004	0.00209	0.1656	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98737	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	Endrin	GCS18A	TLS	72-20-8	U	none	0.000178 mg/kg	0.00034	0.000178	0.004	0.00209	0.1656	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98738	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	Endrin aldehyde	GCS18A	TLS	7421-93-4	J	J	0.0017 mg/kg	0.00067	0.000351	0.004	0.00209	0.1656	1 TRG					GCAL	3	result is between SDL and SQL	329320	0	0	0		0	0	0
SC2SB26-98739	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	Endrin ketone	GCS18A	TLS	53494-70-5	J	J	0.002 mg/kg	0.00084	0.00044	0.004	0.00209	0.1656	1 TRG					GCAL	3	result is between SDL and SQL	329320	0	0	0		0	0	0
SC2SB26-98740	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00033 mg/kg	0.00063	0.00033	0.002	0.00105	0.1656	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98741	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	gamma-Chlordane	GCS18A	TLS	5103-74-2		none	0.00158 mg/kg	0.00044	0.00023	0.002	0.00105	0.1656	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98742	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.00011 mg/kg	0.00021	0.00011	0.002	0.00105	0.1656	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98743	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000372 mg/kg	0.00071	0.000372	0.002	0.00105	0.1656	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98744	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000654 mg/kg	0.00125	0.000654	0.02	0.0105	0.1656	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98745	052-(1-2)	20607201227	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8081A_S_EX	SB	D	5.1209	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00491 mg/kg	0.00937	0.00491	0.2	0.105	0.1656	1 TRG					GCAL	3	none	329320	0	0	0		0	0	0
SC2SB26-98746	052-(1-2)	20607201227	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8082_S_EX	SB	D	5.1209	Aroclor-1016	GCS18A	TLS	12674-11-2	U	NS	0.00281 mg/kg	0.00537	0.00281	0.04	0.0209	0.1656	1 TRG					GCAL	3	revised value reported by laboratory under work order 206112030	329321	0	0	0		0	0	0
SC2SB26-98747	052-(1-2)	20607201227	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	8082_S_EX	SB	D	5.1209	Aroclor-1221	GCS18A	TLS	11104-28-2	U	NS	0.0048 mg/kg	0.00917	0.0048	0.04	0.0209	0.1656	1 TRG					GCAL	3	revised value reported by laboratory under work order 206112030	329321	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/29/2006	1/0/1900												
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/29/2006	1/0/1900												

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				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/29/2006	1/0/1900			revised value reported by laboratory under work order										
98748	SC2SB26-052-(1-2)	20607201227	SITE	SW8082				20607201227-5	NONE	206072012	8082_S_EX	SB	D	5.1209	Aroclor-1242	GCS18A	TLS	53469-21-9	U	NS	0.00614	mg/kg	0.0117	0.00614	0.04	0.0209	0.1656	1	TRG				GCAL	3	206112030	329321	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/29/2006	1/0/1900			revised value reported by laboratory under work order										
98749	SC2SB26-052-(1-2)	20607201227	SITE	SW8082				20607201227-5	NONE	206072012	8082_S_EX	SB	D	5.1209	Aroclor-1248	GCS18A	TLS	12672-29-6	U	NS	0.00409	mg/kg	0.00781	0.00409	0.04	0.0209	0.1656	1	TRG				GCAL	3	206112030	329321	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/29/2006	1/0/1900			revised value reported by laboratory under work order										
98750	SC2SB26-052-(1-2)	20607201227	SITE	SW8082				20607201227-5	NONE	206072012	8082_S_EX	SB	D	5.1209	Aroclor-1254	GCS18A	TLS	11097-69-1	U	NS	0.0034	mg/kg	0.00649	0.0034	0.04	0.0209	0.1656	1	TRG				GCAL	3	206112030	329321	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/29/2006	1/0/1900			revised value reported by laboratory under work order										
98751	SC2SB26-052-(1-2)	20607201227	SITE	SW8082				20607201227-5	NONE	206072012	8082_S_EX	SB	D	5.1209	Aroclor-1260	GCS18A	TLS	11096-82-5	U	NS	0.00284	mg/kg	0.00542	0.00284	0.04	0.0209	0.1656	1	TRG				GCAL	3	206112030	329321	0	0	0		0	0	0
98752	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000256	mg/kg	0.00047	0.000256	0.004	0.00218	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98753	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	4,4'-DDE	GCS18A	TLS	72-55-9		none	0.0022	mg/kg	0.00065	0.000355	0.004	0.00218	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/29/2006	1/0/1900			low ave MS/MSD recovery (52.5%); poor MS/MSD precision (56										
98754	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A				20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	4,4'-DDT	GCS18A	TLS	50-29-3		J	0.00639	mg/kg	0.00025	0.000136	0.004	0.00218	0.165	1	TRG				GCAL	3	RPD)	329320	0	0	0		0	0	0
98755	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000175	mg/kg	0.00032	0.000175	0.002	0.00109	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98756	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000175	mg/kg	0.00032	0.000175	0.002	0.00109	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98757	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000196	mg/kg	0.00036	0.000196	0.002	0.00109	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98758	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000295	mg/kg	0.00054	0.000295	0.004	0.00218	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98759	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000175	mg/kg	0.00032	0.000175	0.002	0.00109	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98760	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	Dieldrin	GCS18A	TLS	60-57-1		none	0.0043	mg/kg	0.00028	0.000153	0.004	0.00218	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/29/2006	1/0/1900			low ave MS/MSD										
98761	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A				20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000185	mg/kg	0.00034	0.000185	0.002	0.00109	0.165	1	TRG				GCAL	3	recovery (31%)	329320	0	0	0		0	0	0
98762	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000305	mg/kg	0.00056	0.000305	0.004	0.00218	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98763	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	Endosulfan sulfate	GCS18A	TLS	1031-07-8	J	J	0.001	mg/kg	0.00053	0.000289	0.004	0.00218	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329320	0	0	0		0	0	0
98764	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	Endrin	GCS18A	TLS	72-20-8	U	none	0.000185	mg/kg	0.00034	0.000185	0.004	0.00218	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98765	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	Endrin aldehyde	GCS18A	TLS	7421-93-4		none	0.00705	mg/kg	0.00067	0.000365	0.004	0.00218	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98766	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000458	mg/kg	0.00084	0.000458	0.004	0.00218	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98767	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000344	mg/kg	0.00063	0.000344	0.002	0.00109	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98768	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00024	mg/kg	0.00044	0.00024	0.002	0.00109	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98769	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000115	mg/kg	0.00021	0.000115	0.002	0.00109	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98770	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000387	mg/kg	0.00071	0.000387	0.002	0.00109	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98771	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000682	mg/kg	0.00125	0.000682	0.02	0.0109	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98772	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8081A_S_EX	SB	D	9.245	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00511	mg/kg	0.00937	0.00511	0.2	0.109	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98773	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8082_S_EX	SB	D	9.245	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00293	mg/kg	0.00537	0.00293	0.04	0.0218	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329321	0	0	0		0	0	0
98774	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8082_S_EX	SB	D	9.245	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.005	mg/kg	0.00917	0.005	0.04	0.0218	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329321	0	0	0		0	0	0
98775	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8082_S_EX	SB	D	9.245	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00548	mg/kg	0.0101	0.00548	0.04	0.0218	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329321	0	0	0		0	0	0
98776	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8082_S_EX	SB	D	9.245	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.0064	mg/kg	0.0117	0.0064	0.04	0.0218	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329321	0	0	0		0	0	0
98777	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8082_S_EX	SB	D	9.245	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00426	mg/kg	0.00781	0.00426	0.04	0.0218	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329321	0	0	0		0	0	0
98778	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8082_S_EX	SB	D	9.245	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00354	mg/kg	0.00649	0.00354	0.04	0.0218	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329321	0	0	0		0	0	0
98779	SC5SB29-057-(0-0.5)	20607201230	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201230-1	NONE	206072012	8082_S_EX	SB	D	9.245	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00296	mg/kg	0.00542	0.00296	0.04	0.0218	0.165	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329321	0	0	0		0	0	0
98780	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.00029	mg/kg	0.00047	0.00029	0.004	0.00247	0.1645	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98781	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000402	mg/kg	0.00065	0.000402	0.004	0.00247	0.1645	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/29/2006	1/0/1900			low ave MS/MSD recovery (52.5%); poor MS/MSD precision (56										
98782	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A				20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	4,4'-DDT	GCS18A	TLS	50-29-3		J	0.00407	mg/kg	0.00025	0.000154	0.004	0.00247	0.1645	1	TRG				GCAL	3	RPD)	329320	0	0	0		0	0	0
98783	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000198	mg/kg	0.00032	0.000198	0.002	0.00124	0.1645	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98784	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000198	mg/kg	0.00032	0.000198	0.002	0.00124	0.1645	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98785	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000222	mg/kg	0.00036	0.000222	0.002	0.00124	0.1645	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98786	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000334	mg/kg	0.00054	0.000334	0.004	0.00247	0.1645	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0
98787	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000198	mg/kg	0.00032	0.000198	0.002	0.00124	0.1645	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0		0	0	0

98788	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	Dieldrin	GCS18A	TLS	60-57-1	J	J	0.000447 mg/kg	0.00028	0.000173	0.004	0.00247	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329320	0	0	0	0	0	0
98789	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.00021 mg/kg	0.00034	0.00021	0.002	0.00124	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (31%)	329320	0	0	0	0	0	0
98790	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000346 mg/kg	0.00056	0.000346	0.004	0.00247	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98791	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000327 mg/kg	0.00053	0.000327	0.004	0.00247	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98792	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	Endrin	GCS18A	TLS	72-20-8	U	none	0.00021 mg/kg	0.00034	0.00021	0.004	0.00247	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98793	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	Endrin aldehyde	GCS18A	TLS	7421-93-4	J	J	0.00119 mg/kg	0.00067	0.000414	0.004	0.00247	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329320	0	0	0	0	0	0
98794	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000519 mg/kg	0.00084	0.000519	0.004	0.00247	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98795	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000389 mg/kg	0.00063	0.000389	0.002	0.00124	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98796	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000272 mg/kg	0.00044	0.000272	0.002	0.00124	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98797	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.00013 mg/kg	0.00021	0.00013	0.002	0.00124	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98798	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000439 mg/kg	0.00071	0.000439	0.002	0.00124	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98799	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000772 mg/kg	0.00125	0.000772	0.02	0.0124	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98800	SC5SB29-058-(1-2)	20607201229	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8081A_S_EX	SB	D	20.1347	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00579 mg/kg	0.00937	0.00579	0.2	0.124	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98801	SC5SB29-058-(1-2)	20607201229	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8082_S_EX	SB	D	20.1347	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00332 mg/kg	0.00537	0.00332	0.04	0.0247	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98802	SC5SB29-058-(1-2)	20607201229	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8082_S_EX	SB	D	20.1347	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00567 mg/kg	0.00917	0.00567	0.04	0.0247	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98803	SC5SB29-058-(1-2)	20607201229	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8082_S_EX	SB	D	20.1347	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00621 mg/kg	0.0101	0.00621	0.04	0.0247	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98804	SC5SB29-058-(1-2)	20607201229	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8082_S_EX	SB	D	20.1347	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00725 mg/kg	0.0117	0.00725	0.04	0.0247	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98805	SC5SB29-058-(1-2)	20607201229	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8082_S_EX	SB	D	20.1347	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00483 mg/kg	0.00781	0.00483	0.04	0.0247	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98806	SC5SB29-058-(1-2)	20607201229	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8082_S_EX	SB	D	20.1347	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00401 mg/kg	0.00649	0.00401	0.04	0.0247	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98807	SC5SB29-058-(1-2)	20607201229	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201229-5	NONE	206072012	8082_S_EX	SB	D	20.1347	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00335 mg/kg	0.00542	0.00335	0.04	0.0247	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98808	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000238 mg/kg	0.00047	0.000238	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98809	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	4,4'-DDE	GCS18A	TLS	72-55-9	J	J	0.000614 mg/kg	0.00065	0.000329	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329320	0	0	0	0	0	0
98810	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	4,4'-DDT	GCS18A	TLS	50-29-3		J	0.00304 mg/kg	0.00025	0.000127	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	low ave MS/MSD recovery (52.5%); poor MS/MSD precision (56 RPD) 3	329320	0	0	0	0	0	0
98811	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000162 mg/kg	0.00032	0.000162	0.002	0.00101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98812	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000162 mg/kg	0.00032	0.000162	0.002	0.00101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98813	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000182 mg/kg	0.00036	0.000182	0.002	0.00101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98814	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000274 mg/kg	0.00054	0.000274	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98815	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000162 mg/kg	0.00032	0.000162	0.002	0.00101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98816	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	Dieldrin	GCS18A	TLS	60-57-1	J	J	0.000243 mg/kg	0.00028	0.000142	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329320	0	0	0	0	0	0
98817	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000172 mg/kg	0.00034	0.000172	0.002	0.00101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (31%)	329320	0	0	0	0	0	0
98818	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000284 mg/kg	0.00056	0.000284	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98819	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000269 mg/kg	0.00053	0.000269	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98820	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	Endrin	GCS18A	TLS	72-20-8	U	none	0.000172 mg/kg	0.00034	0.000172	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98821	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	Endrin aldehyde	GCS18A	TLS	7421-93-4	J	J	0.00123 mg/kg	0.00067	0.000339	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329320	0	0	0	0	0	0
98822	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	Endrin ketone	GCS18A	TLS	53494-70-5	J	J	0.00123 mg/kg	0.00084	0.000426	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329320	0	0	0	0	0	0
98823	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000319 mg/kg	0.00063	0.000319	0.002	0.00101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98824	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000223 mg/kg	0.00044	0.000223	0.002	0.00101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98825	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000106 mg/kg	0.00021	0.000106	0.002	0.00101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98826	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.00036 mg/kg	0.00071	0.00036	0.002	0.00101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98827	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000633 mg/kg	0.00125	0.000633	0.02	0.0101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98828	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8081A_S_EX	SB	D	2.2911	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00475 mg/kg	0.00937	0.00475	0.2	0.101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98829	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8082_S_EX	SB	D	2.2911	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00272 mg/kg	0.00537	0.00272	0.04	0.0203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98830	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8082_S_EX	SB	D	2.2911	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00465 mg/kg	0.00917	0.00465	0.04	0.0203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98831	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8082_S_EX	SB	D	2.2911	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00509 mg/kg	0.0101	0.00509	0.04	0.0203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98832	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8082_S_EX	SB	D	2.2911	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00594 mg/kg	0.0117	0.00594	0.04	0.0203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98833	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8082_S_EX	SB	D	2.2911	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00396 mg/kg	0.00781	0.00396	0.04	0.0203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98834	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8082_S_EX	SB	D	2.2911	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00329 mg/kg	0.00649	0.00329	0.04	0.0203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98835	SD5SB35-069-(0-0.5)	20607201903	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8082_S_EX	SB	D	2.2911	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00275 mg/kg	0.00542	0.00275	0.04	0.0203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0

SD6SB36-98836	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000238 mg/kg	0.00047	0.000238	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98837	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	4,4'-DDE	GCS18A	TLS	72-55-9	J	J	0.000778 mg/kg	0.00065	0.00033	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329320	0	0	0	0	0	0
SD6SB36-98838	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	4,4'-DDT	GCS18A	TLS	50-29-3		J	0.00309 mg/kg	0.00025	0.000127	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%); poor MS/MSD precision (56 RPD)	329320	0	0	0	0	0	0
SD6SB36-98839	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000162 mg/kg	0.00032	0.000162	0.002	0.00101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98840	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000162 mg/kg	0.00032	0.000162	0.002	0.00101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98841	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000183 mg/kg	0.00036	0.000183	0.002	0.00101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98842	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	beta-BHC	GCS18A	TLS	319-85-7		none	0.00463 mg/kg	0.00054	0.000274	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98843	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000162 mg/kg	0.00032	0.000162	0.002	0.00101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98844	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000142 mg/kg	0.00028	0.000142	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98845	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000173 mg/kg	0.00034	0.000173	0.002	0.00101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	329320	0	0	0	0	0	0
SD6SB36-98846	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000284 mg/kg	0.00056	0.000284	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98847	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000269 mg/kg	0.00053	0.000269	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98848	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	Endrin	GCS18A	TLS	72-20-8	U	none	0.000173 mg/kg	0.00034	0.000173	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98849	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	Endrin aldehyde	GCS18A	TLS	7421-93-4	J	J	0.00107 mg/kg	0.00067	0.00034	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329320	0	0	0	0	0	0
SD6SB36-98850	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000426 mg/kg	0.00084	0.000426	0.004	0.00203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98851	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00032 mg/kg	0.00063	0.00032	0.002	0.00101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98852	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000223 mg/kg	0.00044	0.000223	0.002	0.00101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98853	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000107 mg/kg	0.00021	0.000107	0.002	0.00101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98854	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.00036 mg/kg	0.00071	0.00036	0.002	0.00101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98855	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000634 mg/kg	0.00125	0.000634	0.02	0.0101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98856	071-(0-0.5)	20607201902	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8081A_S_EX	SB	D	2.4355	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00475 mg/kg	0.00937	0.00475	0.2	0.101	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98857	071-(0-0.5)	20607201902	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8082_S_EX	SB	D	2.4355	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00272 mg/kg	0.00537	0.00272	0.04	0.0203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329321	0	0	0	0	0	0
SD6SB36-98858	071-(0-0.5)	20607201902	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8082_S_EX	SB	D	2.4355	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00465 mg/kg	0.00917	0.00465	0.04	0.0203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329321	0	0	0	0	0	0
SD6SB36-98859	071-(0-0.5)	20607201902	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8082_S_EX	SB	D	2.4355	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0051 mg/kg	0.0101	0.0051	0.04	0.0203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329321	0	0	0	0	0	0
SD6SB36-98860	071-(0-0.5)	20607201902	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8082_S_EX	SB	D	2.4355	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00595 mg/kg	0.0117	0.00595	0.04	0.0203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329321	0	0	0	0	0	0
SD6SB36-98861	071-(0-0.5)	20607201902	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8082_S_EX	SB	D	2.4355	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00396 mg/kg	0.00781	0.00396	0.04	0.0203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329321	0	0	0	0	0	0
SD6SB36-98862	071-(0-0.5)	20607201902	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8082_S_EX	SB	D	2.4355	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00329 mg/kg	0.00649	0.00329	0.04	0.0203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329321	0	0	0	0	0	0
SD6SB36-98863	071-(0-0.5)	20607201902	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201902-1	NONE	206072019	8082_S_EX	SB	D	2.4355	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00275 mg/kg	0.00542	0.00275	0.04	0.0203	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329321	0	0	0	0	0	0
SD6SB36-98864	072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	4,4'-DDD	GCS18A	TLS	72-54-8		none	0.00372 mg/kg	0.00047	0.000271	0.004	0.00231	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98865	072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000375 mg/kg	0.00065	0.000375	0.004	0.00231	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98866	072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	4,4'-DDT	GCS18A	TLS	50-29-3		J	0.0215 mg/kg	0.00025	0.000144	0.004	0.00231	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%); poor MS/MSD precision (56 RPD)	329320	0	0	0	0	0	0
SD6SB36-98867	072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000184 mg/kg	0.00032	0.000184	0.002	0.00115	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98868	072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000184 mg/kg	0.00032	0.000184	0.002	0.00115	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98869	072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000207 mg/kg	0.00036	0.000207	0.002	0.00115	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98870	072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000311 mg/kg	0.00054	0.000311	0.004	0.00231	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98871	072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000184 mg/kg	0.00032	0.000184	0.002	0.00115	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98872	072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	Dieldrin	GCS18A	TLS	60-57-1		none	0.00275 mg/kg	0.00028	0.000161	0.004	0.00231	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98873	072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000196 mg/kg	0.00034	0.000196	0.002	0.00115	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	329320	0	0	0	0	0	0
SD6SB36-98874	072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000323 mg/kg	0.00056	0.000323	0.004	0.00231	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98875	072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000305 mg/kg	0.00053	0.000305	0.004	0.00231	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98876	072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	Endrin	GCS18A	TLS	72-20-8	U	none	0.000196 mg/kg	0.00034	0.000196	0.004	0.00231	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98877	072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000386 mg/kg	0.00067	0.000386	0.004	0.00231	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98878	072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000484 mg/kg	0.00084	0.000484	0.004	0.00231	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98879	072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000363 mg/kg	0.00063	0.000363	0.002	0.00115	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98880	072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000254 mg/kg	0.00044	0.000254	0.002	0.00115	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98881	072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000121 mg/kg	0.00021	0.000121	0.002	0.00115	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0
SD6SB36-98882	072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000409 mg/kg	0.00071	0.000409	0.002	0.00115	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329320	0	0	0	0	0	0

98883	SD6SB36-072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00072 mg/kg	0.00125	0.00072	0.02	0.0115	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98884	SD6SB36-072-(1-2)	20607201901	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8081A_S_EX	SB	D	13.5362	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.0054 mg/kg	0.00937	0.0054	0.2	0.115	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329320	0	0	0	0	0	0
98885	SD6SB36-072-(1-2)	20607201901	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8082_S_EX	SB	D	13.5362	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.0031 mg/kg	0.00537	0.0031	0.04	0.0231	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98886	SD6SB36-072-(1-2)	20607201901	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8082_S_EX	SB	D	13.5362	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00529 mg/kg	0.00917	0.00529	0.04	0.0231	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98887	SD6SB36-072-(1-2)	20607201901	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8082_S_EX	SB	D	13.5362	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00579 mg/kg	0.0101	0.00579	0.04	0.0231	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98888	SD6SB36-072-(1-2)	20607201901	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8082_S_EX	SB	D	13.5362	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00676 mg/kg	0.0117	0.00676	0.04	0.0231	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98889	SD6SB36-072-(1-2)	20607201901	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8082_S_EX	SB	D	13.5362	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.0045 mg/kg	0.00781	0.0045	0.04	0.0231	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98890	SD6SB36-072-(1-2)	20607201901	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8082_S_EX	SB	D	13.5362	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00374 mg/kg	0.00649	0.00374	0.04	0.0231	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98891	SD6SB36-072-(1-2)	20607201901	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201901-5	NONE	206072019	8082_S_EX	SB	D	13.5362	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00312 mg/kg	0.00542	0.00312	0.04	0.0231	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329321	0	0	0	0	0	0
98892	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	4,4'-DDD	GCS17A	HJL	72-54-8	U	none	0.000261 mg/kg	0.00047	0.000261	0.004	0.00222	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98893	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	4,4'-DDE	GCS17A	HJL	72-55-9	U	none	0.000361 mg/kg	0.00065	0.000361	0.004	0.00222	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98894	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	4,4'-DDT	GCS17A	HJL	50-29-3		J	0.00298 mg/kg	0.00025	0.000139	0.004	0.00222	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 poor MS/MSD precision (60 RPD)	329517	0	0	0	0	0	0
98895	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	Aldrin	GCS17A	HJL	309-00-2	U	none	0.000177 mg/kg	0.00032	0.000177	0.002	0.00111	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98896	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	alpha-BHC	GCS17A	HJL	319-84-6	U	none	0.000177 mg/kg	0.00032	0.000177	0.002	0.00111	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98897	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	alpha-Chlordane	GCS17A	HJL	5103-71-9	U	none	0.0002 mg/kg	0.00036	0.0002	0.002	0.00111	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98898	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	beta-BHC	GCS17A	HJL	319-85-7	U	none	0.000299 mg/kg	0.00054	0.000299	0.004	0.00222	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98899	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	delta-BHC	GCS17A	HJL	319-86-8	U	none	0.000177 mg/kg	0.00032	0.000177	0.002	0.00111	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98900	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	Dieldrin	GCS17A	HJL	60-57-1	J	J	0.000354 mg/kg	0.00028	0.000155	0.004	0.00222	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 high ave MS/MSD recovery (193%); result is between SDL and SQL	329517	0	0	0	0	0	0
98901	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	Endosulfan I	GCS17A	HJL	959-98-8	U	none	0.000189 mg/kg	0.00034	0.000189	0.002	0.00111	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98902	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	Endosulfan II	GCS17A	HJL	33213-65-9	U	none	0.000311 mg/kg	0.00056	0.000311	0.004	0.00222	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98903	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	Endosulfan sulfate	GCS17A	HJL	1031-07-8	U	none	0.000294 mg/kg	0.00053	0.000294	0.004	0.00222	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98904	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	Endrin	GCS17A	HJL	72-20-8	U	none	0.000189 mg/kg	0.00034	0.000189	0.004	0.00222	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98905	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	Endrin aldehyde	GCS17A	HJL	7421-93-4	U	none	0.000372 mg/kg	0.00067	0.000372	0.004	0.00222	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98906	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	Endrin ketone	GCS17A	HJL	53494-70-5	U	none	0.000466 mg/kg	0.00084	0.000466	0.004	0.00222	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98907	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	gamma-BHC (Lindane)	GCS17A	HJL	58-89-9	U	none	0.000349 mg/kg	0.00063	0.000349	0.002	0.00111	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98908	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	gamma-Chlordane	GCS17A	HJL	5103-74-2	U	none	0.000244 mg/kg	0.00044	0.000244	0.002	0.00111	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98909	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	Heptachlor	GCS17A	HJL	76-44-8	U	none	0.000116 mg/kg	0.00021	0.000116	0.002	0.00111	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98910	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	Heptachlor epoxide	GCS17A	HJL	1024-57-3	U	none	0.000394 mg/kg	0.00071	0.000394	0.002	0.00111	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98911	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	Methoxychlor	GCS17A	HJL	72-43-5	U	none	0.000693 mg/kg	0.00125	0.000693	0.02	0.0111	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98912	SESSB41-081-(0-0.5)	20607202102	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8081A_S_EX	SB	D	11.0357	Toxaphene	GCS17A	HJL	8001-35-2	U	none	0.0052 mg/kg	0.00937	0.0052	0.2	0.111	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98913	SESSB41-081-(0-0.5)	20607202102	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8082_S_EX	SB	D	11.0357	Aroclor-1016	GCS17A	HJL	12674-11-2	U	none	0.00298 mg/kg	0.00537	0.00298	0.04	0.0222	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
98914	SESSB41-081-(0-0.5)	20607202102	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8082_S_EX	SB	D	11.0357	Aroclor-1221	GCS17A	HJL	11104-28-2	U	none	0.00509 mg/kg	0.00917	0.00509	0.04	0.0222	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
98915	SESSB41-081-(0-0.5)	20607202102	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8082_S_EX	SB	D	11.0357	Aroclor-1232	GCS17A	HJL	11141-16-5	U	none	0.00557 mg/kg	0.0101	0.00557	0.04	0.0222	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
98916	SESSB41-081-(0-0.5)	20607202102	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8082_S_EX	SB	D	11.0357	Aroclor-1242	GCS17A	HJL	53469-21-9	U	none	0.00651 mg/kg	0.0117	0.00651	0.04	0.0222	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
98917	SESSB41-081-(0-0.5)	20607202102	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8082_S_EX	SB	D	11.0357	Aroclor-1248	GCS17A	HJL	12672-29-6	U	none	0.00433 mg/kg	0.00781	0.00433	0.04	0.0222	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
98918	SESSB41-081-(0-0.5)	20607202102	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8082_S_EX	SB	D	11.0357	Aroclor-1254	GCS17A	HJL	11097-69-1	U	none	0.0036 mg/kg	0.00649	0.0036	0.04	0.0222	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
98919	SESSB41-081-(0-0.5)	20607202102	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202102-1	NONE	206072021	8082_S_EX	SB	D	11.0357	Aroclor-1260	GCS17A	HJL	11096-82-5	U	none	0.00301 mg/kg	0.00542	0.00301	0.04	0.0222	0.1645	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
98920	SESSB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	4,4'-DDD	GCS17A	HJL	72-54-8	U	none	0.000281 mg/kg	0.00047	0.000281	0.004	0.00239	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98921	SESSB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	4,4'-DDE	GCS17A	HJL	72-55-9	U	none	0.000388 mg/kg	0.00065	0.000388	0.004	0.00239	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98922	SESSB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	4,4'-DDT	GCS17A	HJL	50-29-3	U	none	0.000149 mg/kg	0.00025	0.000149	0.004	0.00239	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98923	SESSB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	Aldrin	GCS17A	HJL	309-00-2	U	none	0.000191 mg/kg	0.00032	0.000191	0.002	0.00119	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98924	SESSB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	alpha-BHC	GCS17A	HJL	319-84-6	U	none	0.000191 mg/kg	0.00032	0.000191	0.002	0.00119	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98925	SESSB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	alpha-Chlordane	GCS17A	HJL	5103-71-9	U	none	0.000215 mg/kg	0.00036	0.000215	0.002	0.00119	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98926	SESSB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	beta-BHC	GCS17A	HJL	319-85-7	U	none	0.000322 mg/kg	0.00054	0.000322	0.004	0.00239	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98927	SESSB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	delta-BHC	GCS17A	HJL	319-86-8	U	none	0.000191 mg/kg	0.00032	0.000191	0.002	0.00119	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98928	SESSB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	Dieldrin	GCS17A	HJL	60-57-1	U	none	0.000167 mg/kg	0.00028	0.000167	0.004	0.00239	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98929	SESSB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	Endosulfan I	GCS17A	HJL	959-98-8	U	none	0.000203 mg/kg	0.00034	0.000203	0.002	0.00119	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98930	SESSB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	Endosulfan II	GCS17A	HJL	33213-65-9	U	none	0.000334 mg/kg	0.00056	0.000334	0.004	0.00239	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98931	SESSB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	Endosulfan sulfate	GCS17A	HJL	1031-07-8	U	none	0.000316 mg/kg	0.00053	0.000316	0.004	0.00239	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98932	SESSB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	Endrin	GCS17A	HJL	72-20-8	U	none	0.000203 mg/kg	0.00034	0.000203	0.004	0.00239	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98933	SESSB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	Endrin aldehyde	GCS17A	HJL	7421-93-4	U	none	0.0004 mg/kg	0.00067	0.0004	0.004	0.00239	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98934	SESSB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	Endrin ketone	GCS17A	HJL	53494-70-5	U	none	0.000501 mg/kg	0.00084	0.000501	0.004	0.00239	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98935	SESSB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	gamma-BHC (Lindane)	GCS17A	HJL	58-89-9	U	none	0.000376 mg/kg	0.00063	0.000376	0.002	0.00119	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0

98936	SE5SB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	gamma-Chlordane	GCS17A	HJL	5103-74-2	U	none	0.000263 mg/kg	0.00044	0.000263	0.002	0.00119	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98937	SE5SB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	Heptachlor	GCS17A	HJL	76-44-8	U	none	0.000125 mg/kg	0.00021	0.000125	0.002	0.00119	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98938	SE5SB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	Heptachlor epoxide	GCS17A	HJL	1024-57-3	U	none	0.000424 mg/kg	0.00071	0.000424	0.002	0.00119	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98939	SE5SB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	Methoxychlor	GCS17A	HJL	72-43-5	U	none	0.000746 mg/kg	0.00125	0.000746	0.02	0.0119	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98940	SE5SB41-082-(1-2)	20607202101	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8081A_S_EX	SB	D	16.528	Toxaphene	GCS17A	HJL	8001-35-2	U	none	0.00559 mg/kg	0.00937	0.00559	0.2	0.119	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
98941	SE5SB41-082-(1-2)	20607202101	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8082_S_EX	SB	D	16.528	Aroclor-1016	GCS17A	HJL	12674-11-2	U	none	0.00321 mg/kg	0.00537	0.00321	0.04	0.0239	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
98942	SE5SB41-082-(1-2)	20607202101	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8082_S_EX	SB	D	16.528	Aroclor-1221	GCS17A	HJL	11104-28-2	U	none	0.00547 mg/kg	0.00917	0.00547	0.04	0.0239	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
98943	SE5SB41-082-(1-2)	20607202101	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8082_S_EX	SB	D	16.528	Aroclor-1232	GCS17A	HJL	11141-16-5	U	none	0.006 mg/kg	0.0101	0.006	0.04	0.0239	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
98944	SE5SB41-082-(1-2)	20607202101	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8082_S_EX	SB	D	16.528	Aroclor-1242	GCS17A	HJL	53469-21-9	U	none	0.007 mg/kg	0.0117	0.007	0.04	0.0239	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
98945	SE5SB41-082-(1-2)	20607202101	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8082_S_EX	SB	D	16.528	Aroclor-1248	GCS17A	HJL	12672-29-6	U	none	0.00466 mg/kg	0.00781	0.00466	0.04	0.0239	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
98946	SE5SB41-082-(1-2)	20607202101	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8082_S_EX	SB	D	16.528	Aroclor-1254	GCS17A	HJL	11097-69-1	U	none	0.00387 mg/kg	0.00649	0.00387	0.04	0.0239	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
98947	SE5SB41-082-(1-2)	20607202101	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202101-5	NONE	206072021	8082_S_EX	SB	D	16.528	Aroclor-1260	GCS17A	HJL	11096-82-5	U	none	0.00324 mg/kg	0.00542	0.00324	0.04	0.0239	0.1661	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
98948	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00835 mg/kg	0.00716	0.00835	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98949	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00783 mg/kg	0.00672	0.00783	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98950	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0173 mg/kg	0.0148	0.0173	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98951	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.01 mg/kg	0.00861	0.01	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98952	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0261 mg/kg	0.0224	0.0261	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98953	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.066 mg/kg	0.0565	0.066	1.67	1.95	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%)	329075	0	0	0	0	0	0
98954	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0173 mg/kg	0.0149	0.0173	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98955	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00933 mg/kg	0.008	0.00933	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98956	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0104 mg/kg	0.00892	0.0104	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98957	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00616 mg/kg	0.00528	0.00616	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98958	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0109 mg/kg	0.00935	0.0109	0.33	0.077	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98959	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0252 mg/kg	0.0216	0.0252	1.67	1.95	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98960	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0153 mg/kg	0.0132	0.0153	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98961	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0484 mg/kg	0.0415	0.0484	0.66	0.77	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98962	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0106 mg/kg	0.0091	0.0106	1.67	1.95	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59.5%) low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%)	329075	0	0	0	0	0	0
98963	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0202 mg/kg	0.0173	0.0202	1.67	1.95	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329075	0	0	0	0	0	0
98964	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.0094 mg/kg	0.00806	0.0094	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98965	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0154 mg/kg	0.0132	0.0154	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98966	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	4-Chloroaniline	MSSV3	RRR	106-47-8	U	none	0.0339 mg/kg	0.0291	0.0339	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98967	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0102 mg/kg	0.00878	0.0102	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98968	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0279 mg/kg	0.0239	0.0279	1.67	1.95	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98969	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0506 mg/kg	0.0434	0.0506	1.67	1.95	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	329075	0	0	0	0	0	0
98970	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Acenaphthene	MSSV3	RRR	83-32-9	J	J	0.0242 mg/kg	0.00861	0.01	0.33	0.077	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329075	0	0	0	0	0	0
98971	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0114 mg/kg	0.00975	0.0114	0.33	0.077	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98972	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.00828 mg/kg	0.0071	0.00828	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98973	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Aniline	MSSV3	RRR	62-53-3	U	none	0.00747 mg/kg	0.0064	0.00747	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98974	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Anthracene	MSSV3	RRR	120-12-7	J	J	0.0728 mg/kg	0.00945	0.011	0.33	0.077	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329075	0	0	0	0	0	0
98975	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0198 mg/kg	0.0169	0.0198	1.67	0.77	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
98976	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0295 mg/kg	0.0253	0.0295	0.66	0.77	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	calibration drift 3 (%D= -28)	329075	0	0	0	0	0	0

SG3SB55-98977	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0519 mg/kg	0.0445	0.0519	1.32	1.54	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	calibration drift (%D= -71); low ave MS/MSD recovery (49%)	329075	0	0	0	0	0	0
SG3SB55-98978	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Benzo(a)anthracene	MSSV3	RRR	56-55-3		J	0.398 mg/kg	0.0088	0.0103	0.33	0.077	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	329075	0	0	0	0	0	0
SG3SB55-98979	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Benzo(a)pyrene	MSSV3	RRR	50-32-8		J	0.426 mg/kg	0.00874	0.0102	0.33	0.077	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); poor field precision (difference > 3xSQL)	329075	0	0	0	0	0	0
SG3SB55-98980	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.382 mg/kg	0.00612	0.00714	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0
SG3SB55-98981	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.186 mg/kg	0.00875	0.0102	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0
SG3SB55-98982	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	J	J	0.27 mg/kg	0.0135	0.0158	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0
SG3SB55-98983	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.18 mg/kg	0.154	0.18	1.67	1.95	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (23.5%)	329075	0	0	0	0	0	0
SG3SB55-98984	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0114 mg/kg	0.00976	0.0114	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-98985	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0113 mg/kg	0.0097	0.0113	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-98986	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0133 mg/kg	0.0114	0.0133	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-98987	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.012 mg/kg	0.0103	0.012	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-98988	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	none	0.015 mg/kg	0.0128	0.015	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-98989	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.234 mg/kg	0.0089	0.0104	0.33	0.077	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	laboratory blank contamination (20.2 J ug/Kg); field blank contamination (1.23 JB ug/L)	329075	0	0	0	0	0	0
SG3SB55-98990	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	J	J	0.0317 mg/kg	0.0108	0.0126	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0
SG3SB55-98991	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.0797 mg/kg	0.0684	0.0797	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-98992	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Carbazole	MSSV3	RRR	86-74-8	J	J	0.0253 mg/kg	0.00853	0.00995	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0
SG3SB55-98993	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Chrysene	MSSV3	RRR	218-01-9		none	0.412 mg/kg	0.00772	0.00901	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-98994	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3		none	0.194 mg/kg	0.00835	0.00973	0.33	0.077	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-98995	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0143 mg/kg	0.0123	0.0143	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-98996	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0171 mg/kg	0.0147	0.0171	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-98997	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0127 mg/kg	0.0109	0.0127	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-98998	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0288 mg/kg	0.0247	0.0288	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-98999	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	J	J	0.0416 mg/kg	0.00719	0.00839	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0
SG3SB55-99000	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Fluoranthene	MSSV3	RRR	206-44-0		none	0.694 mg/kg	0.00972	0.0113	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-99001	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Fluorene	MSSV3	RRR	86-73-7	J	J	0.0282 mg/kg	0.00849	0.0099	0.33	0.077	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0
SG3SB55-99002	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0124 mg/kg	0.0106	0.0124	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-99003	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	none	0.00835 mg/kg	0.00716	0.00835	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-99004	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Hexachloroethane	MSSV3	RRR	67-72-1	U	none	0.0161 mg/kg	0.0138	0.0161	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-99005	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.355 mg/kg	0.014	0.0164	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0
SG3SB55-99006	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00981 mg/kg	0.00841	0.00981	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-99007	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0143 mg/kg	0.0123	0.0143	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-99008	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0145 mg/kg	0.0124	0.0145	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-99009	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0502 mg/kg	0.0431	0.0502	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-99010	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0104 mg/kg	0.00893	0.0104	0.33	0.077	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-99011	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0115 mg/kg	0.00985	0.0115	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SG3SB55-99012	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0157 mg/kg	0.0134	0.0157	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	329075	0	0	0	0	0	0
SG3SB55-99013	109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.1 mg/kg	0.0859	0.1	1.67	1.95	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0

99014	SG3S855-109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Phenanthrene	MSSV3	RRR	85-01-8		J	0.348 mg/kg	0.0107	0.0125	0.33	0.077	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 poor field precision (117 RPD)	329075	0	0	0	0	0	0
99015	SG3S855-109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0125 mg/kg	0.0107	0.0125	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	329075	0	0	0	0	0	0
99016	SG3S855-109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Pyrene	MSSV3	RRR	129-00-0		none	0.455 mg/kg	0.0104	0.0121	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
99017	SG3S855-109 -(0-0.5)	20607201220 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8270C_S_EX	SB	D	15.1172	Pyridine	MSSV3	RRR	110-86-1	U	none	0.0231 mg/kg	0.0198	0.0231	0.33	0.385	0.033	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
99018	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	4,4'-DDD	GCS17A	HJL	72-54-8	U	none	0.000254 mg/kg	0.00047	0.000254	0.004	0.00216	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99019	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	4,4'-DDE	GCS17A	HJL	72-55-9	U	none	0.000352 mg/kg	0.00065	0.000352	0.004	0.00216	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99020	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	4,4'-DDT	GCS17A	HJL	50-29-3	U	none	0.000135 mg/kg	0.00025	0.000135	0.004	0.00216	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99021	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	Aldrin	GCS17A	HJL	309-00-2	U	none	0.000173 mg/kg	0.00032	0.000173	0.002	0.00108	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99022	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	alpha-BHC	GCS17A	HJL	319-84-6	U	none	0.000173 mg/kg	0.00032	0.000173	0.002	0.00108	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99023	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	alpha-Chlordane	GCS17A	HJL	5103-71-9	U	none	0.000195 mg/kg	0.00036	0.000195	0.002	0.00108	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99024	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	beta-BHC	GCS17A	HJL	319-85-7	U	none	0.000292 mg/kg	0.00054	0.000292	0.004	0.00216	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99025	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	delta-BHC	GCS17A	HJL	319-86-8	U	none	0.000173 mg/kg	0.00032	0.000173	0.002	0.00108	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99026	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	Dieldrin	GCS17A	HJL	60-57-1	U	none	0.000152 mg/kg	0.00028	0.000152	0.004	0.00216	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99027	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	Endosulfan I	GCS17A	HJL	959-98-8	U	none	0.000184 mg/kg	0.00034	0.000184	0.002	0.00108	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99028	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	Endosulfan II	GCS17A	HJL	33213-65-9	U	none	0.000303 mg/kg	0.00056	0.000303	0.004	0.00216	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99029	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	Endosulfan sulfate	GCS17A	HJL	1031-07-8	J	J	0.000711 mg/kg	0.00053	0.000287	0.004	0.00216	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329517	0	0	0	0	0	0
99030	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	Endrin	GCS17A	HJL	72-20-8	U	none	0.000184 mg/kg	0.00034	0.000184	0.004	0.00216	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99031	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	Endrin aldehyde	GCS17A	HJL	7421-93-4	U	none	0.000363 mg/kg	0.00067	0.000363	0.004	0.00216	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99032	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	Endrin ketone	GCS17A	HJL	53494-70-5	U	none	0.000455 mg/kg	0.00084	0.000455	0.004	0.00216	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99033	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	gamma-BHC (Lindane)	GCS17A	HJL	58-89-9	U	none	0.000341 mg/kg	0.00063	0.000341	0.002	0.00108	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99034	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	gamma-Chlordane	GCS17A	HJL	5103-74-2	U	none	0.000238 mg/kg	0.00044	0.000238	0.002	0.00108	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99035	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	Heptachlor	GCS17A	HJL	76-44-8	U	none	0.000114 mg/kg	0.00021	0.000114	0.002	0.00108	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99036	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	Heptachlor epoxide	GCS17A	HJL	1024-57-3	U	none	0.000384 mg/kg	0.00071	0.000384	0.002	0.00108	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99037	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	Methoxychlor	GCS17A	HJL	72-43-5	U	none	0.000676 mg/kg	0.00125	0.000676	0.02	0.0108	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99038	SG6S859-117-(0-0.5)	20607201918 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8081A_S_EX	SB	D	8.5158	Toxaphene	GCS17A	HJL	8001-35-2	U	none	0.00507 mg/kg	0.00937	0.00507	0.2	0.108	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99039	SG6S859-117-(0-0.5)	20607201918 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8082_S_EX	SB	D	8.5158	Aroclor-1016	GCS17A	HJL	12674-11-2	U	none	0.00291 mg/kg	0.00537	0.00291	0.04	0.0216	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
99040	SG6S859-117-(0-0.5)	20607201918 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8082_S_EX	SB	D	8.5158	Aroclor-1221	GCS17A	HJL	11104-28-2	U	none	0.00496 mg/kg	0.00917	0.00496	0.04	0.0216	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
99041	SG6S859-117-(0-0.5)	20607201918 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8082_S_EX	SB	D	8.5158	Aroclor-1232	GCS17A	HJL	11141-16-5	U	none	0.00544 mg/kg	0.0101	0.00544	0.04	0.0216	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
99042	SG6S859-117-(0-0.5)	20607201918 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8082_S_EX	SB	D	8.5158	Aroclor-1242	GCS17A	HJL	53469-21-9	U	none	0.00635 mg/kg	0.0117	0.00635	0.04	0.0216	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
99043	SG6S859-117-(0-0.5)	20607201918 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8082_S_EX	SB	D	8.5158	Aroclor-1248	GCS17A	HJL	12672-29-6	U	none	0.00423 mg/kg	0.00781	0.00423	0.04	0.0216	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
99044	SG6S859-117-(0-0.5)	20607201918 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8082_S_EX	SB	D	8.5158	Aroclor-1254	GCS17A	HJL	11097-69-1	U	none	0.00351 mg/kg	0.00649	0.00351	0.04	0.0216	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
99045	SG6S859-117-(0-0.5)	20607201918 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201918-1	NONE	206072019	8082_S_EX	SB	D	8.5158	Aroclor-1260	GCS17A	HJL	11096-82-5	U	none	0.00293 mg/kg	0.00542	0.00293	0.04	0.0216	0.165	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
99046	SG6S859-118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	4,4'-DDD	GCS17A	HJL	72-54-8	U	none	0.000298 mg/kg	0.00047	0.000298	0.004	0.00254	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99047	SG6S859-118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	4,4'-DDE	GCS17A	HJL	72-55-9	U	none	0.000412 mg/kg	0.00065	0.000412	0.004	0.00254	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99048	SG6S859-118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	4,4'-DDT	GCS17A	HJL	50-29-3		J	0.00671 mg/kg	0.00025	0.000159	0.004	0.00254	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 poor MS/MSD precision (60 RPD)	329517	0	0	0	0	0	0
99049	SG6S859-118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	Aldrin	GCS17A	HJL	309-00-2	U	none	0.000203 mg/kg	0.00032	0.000203	0.002	0.00127	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99050	SG6S859-118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	alpha-BHC	GCS17A	HJL	319-84-6	U	none	0.000203 mg/kg	0.00032	0.000203	0.002	0.00127	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99051	SG6S859-118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	alpha-Chlordane	GCS17A	HJL	5103-71-9	U	none	0.000228 mg/kg	0.00036	0.000228	0.002	0.00127	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99052	SG6S859-118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	beta-BHC	GCS17A	HJL	319-85-7	U	none	0.000342 mg/kg	0.00054	0.000342	0.004	0.00254	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99053	SG6S859-118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	delta-BHC	GCS17A	HJL	319-86-8	U	none	0.000203 mg/kg	0.00032	0.000203	0.002	0.00127	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99054	SG6S859-118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	Dieldrin	GCS17A	HJL	60-57-1	U	none	0.000178 mg/kg	0.00028	0.000178	0.004	0.00254	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99055	SG6S859-118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	Endosulfan I	GCS17A	HJL	959-98-8	U	none	0.000216 mg/kg	0.00034	0.000216	0.002	0.00127	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99056	SG6S859-118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	Endosulfan II	GCS17A	HJL	33213-65-9	U	none	0.000355 mg/kg	0.00056	0.000355	0.004	0.00254	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99057	SG6S859-118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	Endosulfan sulfate	GCS17A	HJL	1031-07-8		none	0.00284 mg/kg	0.00053	0.000336	0.004	0.00254	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99058	SG6S859-118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	Endrin	GCS17A	HJL	72-20-8	U	none	0.000216 mg/kg	0.00034	0.000216	0.004	0.00254	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99059	SG6S859-118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	Endrin aldehyde	GCS17A	HJL	7421-93-4	U	none	0.000425 mg/kg	0.00067	0.000425	0.004	0.00254	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99060	SG6S859-118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	Endrin ketone	GCS17A	HJL	53494-70-5	U	none	0.000533 mg/kg	0.00084	0.000533	0.004	0.00254	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
99061	SG6S859-118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	gamma-BHC (Lindane)	GCS17A	HJL	58-89-9	UE {U}	none	0.0004 mg/kg	0.00063	0.0004	0.002	0.00127	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 (E-flag carried over from second column, hardcopy has U-flag for this result)	329517	0	0	0	0	0	0
99062	SG6S859-118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	gamma-Chlordane	GCS17A	HJL	5103-74-2	U	none	0.000279 mg/kg	0.00044	0.000279	0.002	0.00127	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0

SG6SB59-99063	118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	Heptachlor	GCS17A	HJL	76-44-8	U	none	0.000133 mg/kg	0.00021	0.000133	0.002	0.00127	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
SG6SB59-99064	118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	Heptachlor epoxide	GCS17A	HJL	1024-57-3	U	none	0.00045 mg/kg	0.00071	0.00045	0.002	0.00127	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
SG6SB59-99065	118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	Methoxychlor	GCS17A	HJL	72-43-5	U	none	0.000793 mg/kg	0.00125	0.000793	0.02	0.0127	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
SG6SB59-99066	118-(1-2)	20607201917 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8081A_S_EX	SB	D	22.4596	Toxaphene	GCS17A	HJL	8001-35-2	U	none	0.00594 mg/kg	0.00937	0.00594	0.2	0.127	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
SG6SB59-99067	118-(1-2)	20607201917 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8082_S_EX	SB	D	22.4596	Aroclor-1016	GCS17A	HJL	12674-11-2	U	none	0.00341 mg/kg	0.00537	0.00341	0.04	0.0254	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
SG6SB59-99068	118-(1-2)	20607201917 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8082_S_EX	SB	D	22.4596	Aroclor-1221	GCS17A	HJL	11104-28-2	U	none	0.00582 mg/kg	0.00917	0.00582	0.04	0.0254	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
SG6SB59-99069	118-(1-2)	20607201917 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8082_S_EX	SB	D	22.4596	Aroclor-1232	GCS17A	HJL	11141-16-5	U	none	0.00637 mg/kg	0.0101	0.00637	0.04	0.0254	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
SG6SB59-99070	118-(1-2)	20607201917 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8082_S_EX	SB	D	22.4596	Aroclor-1242	GCS17A	HJL	53469-21-9	U	none	0.00744 mg/kg	0.0117	0.00744	0.04	0.0254	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
SG6SB59-99071	118-(1-2)	20607201917 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8082_S_EX	SB	D	22.4596	Aroclor-1248	GCS17A	HJL	12672-29-6	U	none	0.00495 mg/kg	0.00781	0.00495	0.04	0.0254	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
SG6SB59-99072	118-(1-2)	20607201917 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8082_S_EX	SB	D	22.4596	Aroclor-1254	GCS17A	HJL	11097-69-1	U	none	0.00412 mg/kg	0.00649	0.00412	0.04	0.0254	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
SG6SB59-99073	118-(1-2)	20607201917 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201917-5	NONE	206072019	8082_S_EX	SB	D	22.4596	Aroclor-1260	GCS17A	HJL	11096-82-5	U	none	0.00344 mg/kg	0.00542	0.00344	0.04	0.0254	0.1639	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
SH2SB62-99074	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	1,2Diphenylhydrazine/Azobenzen	MSSV3	RRR	122-66-7	U	none	0.00838 mg/kg	0.00716	0.00838	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99075	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	2,4,5-Trichlorophenol	MSSV3	RRR	95-95-4	U	none	0.00786 mg/kg	0.00672	0.00786	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99076	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	2,4,6-Trichlorophenol	MSSV3	RRR	88-06-2	U	none	0.0173 mg/kg	0.0148	0.0173	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99077	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	2,4-Dichlorophenol	MSSV3	RRR	120-83-2	U	none	0.0101 mg/kg	0.00861	0.0101	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99078	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	2,4-Dimethylphenol	MSSV3	RRR	105-67-9	U	none	0.0262 mg/kg	0.0224	0.0262	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99079	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	2,4-Dinitrophenol	MSSV3	RRR	51-28-5	U	UJ	0.0662 mg/kg	0.0565	0.0662	1.67	1.95	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%)	329075	0	0	0	0	0	0
SH2SB62-99080	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	2,4-Dinitrotoluene	MSSV3	RRR	121-14-2	U	none	0.0174 mg/kg	0.0149	0.0174	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99081	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	2,6-Dinitrotoluene	MSSV3	RRR	606-20-2	U	none	0.00936 mg/kg	0.008	0.00936	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99082	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	2-Chloronaphthalene	MSSV3	RRR	91-58-7	U	none	0.0104 mg/kg	0.00892	0.0104	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99083	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	2-Chlorophenol	MSSV3	RRR	95-57-8	U	none	0.00617 mg/kg	0.00528	0.00617	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99084	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	2-Methylnaphthalene	MSSV3	RRR	91-57-6	U	none	0.0109 mg/kg	0.00935	0.0109	0.33	0.0772	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99085	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	2-Nitroaniline	MSSV3	RRR	88-74-4	U	none	0.0253 mg/kg	0.0216	0.0253	1.67	1.95	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99086	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	2-Nitrophenol	MSSV3	RRR	88-75-5	U	none	0.0154 mg/kg	0.0132	0.0154	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99087	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	3,3'-Dichlorobenzidine	MSSV3	RRR	91-94-1	U	none	0.0485 mg/kg	0.0415	0.0485	0.66	0.772	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99088	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	3-Nitroaniline	MSSV3	RRR	99-09-2	U	UJ	0.0106 mg/kg	0.0091	0.0106	1.67	1.95	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59.5%); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%)	329075	0	0	0	0	0	0
SH2SB62-99089	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	4,6-Dinitro-2-methylphenol	MSSV3	RRR	534-52-1	U	UJ	0.0203 mg/kg	0.0173	0.0203	1.67	1.95	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	329075	0	0	0	0	0	0
SH2SB62-99090	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	4-Bromophenyl phenyl ether	MSSV3	RRR	101-55-3	U	none	0.00942 mg/kg	0.00806	0.00942	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99091	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	4-Chloro-3-methylphenol	MSSV3	RRR	59-50-7	U	none	0.0155 mg/kg	0.0132	0.0155	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99092	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	4-Chloroaniline	MSSV3	RRR	106-47-8	U	none	0.034 mg/kg	0.0291	0.034	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99093	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	4-Chlorophenyl phenyl ether	MSSV3	RRR	7005-72-3	U	none	0.0103 mg/kg	0.00878	0.0103	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99094	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	4-Nitroaniline	MSSV3	RRR	100-01-6	U	none	0.0279 mg/kg	0.0239	0.0279	1.67	1.95	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99095	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	4-Nitrophenol	MSSV3	RRR	100-02-7	U	UJ	0.0508 mg/kg	0.0434	0.0508	1.67	1.95	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	329075	0	0	0	0	0	0
SH2SB62-99096	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Acenaphthene	MSSV3	RRR	83-32-9	U	none	0.0101 mg/kg	0.00861	0.0101	0.33	0.0772	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99097	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Acenaphthylene	MSSV3	RRR	208-96-8	U	none	0.0114 mg/kg	0.00975	0.0114	0.33	0.0772	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99098	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Acetophenone	MSSV3	RRR	98-86-2	U	none	0.0083 mg/kg	0.0071	0.0083	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99099	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Aniline	MSSV3	RRR	62-53-3	U	none	0.00749 mg/kg	0.0064	0.00749	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99100	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Anthracene	MSSV3	RRR	120-12-7	J	J	0.0118 mg/kg	0.00945	0.0111	0.33	0.0772	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329075	0	0	0	0	0	0
SH2SB62-99101	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Atrazine (Aatrex)	MSSV3	RRR	1912-24-9	U	none	0.0198 mg/kg	0.0169	0.0198	1.67	0.772	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0	0	0	0
SH2SB62-99102	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Benzaldehyde	MSSV3	RRR	100-52-7	U	UJ	0.0295 mg/kg	0.0253	0.0295	0.66	0.772	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 calibration drift (%D= -28)	329075	0	0	0	0	0	0

SH2SB62-99103	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Benzidine	MSSV3	RRR	92-87-5	U	UJ	0.0521 mg/kg	0.0445	0.0521	1.32	1.54	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	calibration drift (%D= -71); low ave MS/MSD recovery (49%)	329075	0	0	0	0	0	0
SH2SB62-99104	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Benzo(a)anthracene	MSSV3	RRR	56-55-3	J	J	0.0216 mg/kg	0.0088	0.0103	0.33	0.0772	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0
SH2SB62-99105	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Benzo(a)pyrene	MSSV3	RRR	50-32-8	J	J	0.0283 mg/kg	0.00874	0.0102	0.33	0.0772	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); result is between SDL and SQL	329075	0	0	0	0	0	0
SH2SB62-99106	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Benzo(b)fluoranthene	MSSV3	RRR	205-99-2	J	J	0.0661 mg/kg	0.00612	0.00716	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0
SH2SB62-99107	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Benzo(g,h,i)perylene	MSSV3	RRR	191-24-2	J	J	0.0113 mg/kg	0.00875	0.0102	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0
SH2SB62-99108	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Benzo(k)fluoranthene	MSSV3	RRR	207-08-9	U	none	0.0158 mg/kg	0.0135	0.0158	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99109	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Benzoic acid	MSSV3	RRR	65-85-0	U	UJ	0.18 mg/kg	0.154	0.18	1.67	1.95	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (23.5%)	329075	0	0	0	0	0	0
SH2SB62-99110	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Benzyl alcohol	MSSV3	RRR	100-51-6	U	none	0.0114 mg/kg	0.00976	0.0114	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99111	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Biphenyl	MSSV3	RRR	92-52-4	U	none	0.0114 mg/kg	0.0097	0.0114	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99112	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Bis(2-Chloroethoxy)methane	MSSV3	RRR	111-91-1	U	none	0.0133 mg/kg	0.0114	0.0133	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99113	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Bis(2-Chloroethyl)ether	MSSV3	RRR	111-44-4	U	none	0.012 mg/kg	0.0103	0.012	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99114	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Bis(2-Chloroisopropyl)ether	MSSV3	RRR	108-60-1	U	none	0.015 mg/kg	0.0128	0.015	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99115	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Bis(2-Ethylhexyl)phthalate	MSSV3	RRR	117-81-7	B	U	0.17 mg/kg	0.0089	0.0104	0.33	0.0772	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	laboratory blank contamination (20.2 J ug/Kg); field blank contamination (1.23 JB ug/L)	329075	0	0	0	0	0	0
SH2SB62-99116	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Butyl benzyl phthalate	MSSV3	RRR	85-68-7	U	none	0.0126 mg/kg	0.0108	0.0126	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99117	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Caprolactam	MSSV3	RRR	105-60-2	U	none	0.08 mg/kg	0.0684	0.08	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99118	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Carbazole	MSSV3	RRR	86-74-8	U	none	0.00998 mg/kg	0.00853	0.00998	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99119	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Chrysene	MSSV3	RRR	218-01-9	J	J	0.0246 mg/kg	0.00772	0.00904	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0
SH2SB62-99120	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Dibenz(a,h)anthracene	MSSV3	RRR	53-70-3	U	none	0.00976 mg/kg	0.00835	0.00976	0.33	0.0772	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99121	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Dibenzofuran	MSSV3	RRR	132-64-9	U	none	0.0143 mg/kg	0.0123	0.0143	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99122	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Diethyl phthalate	MSSV3	RRR	84-66-2	U	none	0.0172 mg/kg	0.0147	0.0172	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99123	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Dimethyl phthalate	MSSV3	RRR	131-11-3	U	none	0.0127 mg/kg	0.0109	0.0127	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99124	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Di-n-butyl phthalate	MSSV3	RRR	84-74-2	U	none	0.0289 mg/kg	0.0247	0.0289	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99125	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Di-n-octyl phthalate	MSSV3	RRR	117-84-0	U	none	0.00841 mg/kg	0.00719	0.00841	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99126	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Fluoranthene	MSSV3	RRR	206-44-0	J	J	0.0452 mg/kg	0.00972	0.0114	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0
SH2SB62-99127	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Fluorene	MSSV3	RRR	86-73-7	U	none	0.00993 mg/kg	0.00849	0.00993	0.33	0.0772	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99128	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Hexachlorobenzene	MSSV3	RRR	118-74-1	U	none	0.0124 mg/kg	0.0106	0.0124	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99129	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Hexachlorocyclopentadiene	MSSV3	RRR	77-47-4	U	none	0.00838 mg/kg	0.00716	0.00838	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99130	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Hexachloroethane	MSSV3	RRR	67-72-1	U	none	0.0162 mg/kg	0.0138	0.0162	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99131	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Indeno(1,2,3-cd)pyrene	MSSV3	RRR	193-39-5	J	J	0.1 mg/kg	0.014	0.0164	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0
SH2SB62-99132	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Isophorone	MSSV3	RRR	78-59-1	U	none	0.00984 mg/kg	0.00841	0.00984	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99133	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	m,p-Cresol	MSSV3	RRR	1319-77-3MP	U	none	0.0143 mg/kg	0.0123	0.0143	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99134	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Nitrobenzene	MSSV3	RRR	98-95-3	U	none	0.0145 mg/kg	0.0124	0.0145	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99135	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	n-Nitrosodimethylamine	MSSV3	RRR	62-75-9	U	none	0.0504 mg/kg	0.0431	0.0504	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99136	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	n-Nitrosodi-n-propylamine	MSSV3	RRR	621-64-7	U	none	0.0104 mg/kg	0.00893	0.0104	0.33	0.0772	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99137	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	n-Nitrosodiphenylamine	MSSV3	RRR	86-30-6	U	none	0.0115 mg/kg	0.00985	0.0115	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99138	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	o-Cresol	MSSV3	RRR	95-48-7	U	UJ	0.0157 mg/kg	0.0134	0.0157	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	329075	0	0	0	0	0	0
SH2SB62-99139	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Pentachlorophenol	MSSV3	RRR	87-86-5	U	none	0.101 mg/kg	0.0859	0.101	1.67	1.95	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329075	0	0	0	0	0	0
SH2SB62-99140	124-(1-2)	20607201219 SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Phenanthrene	MSSV3	RRR	85-01-8	J	J	0.045 mg/kg	0.0107	0.0126	0.33	0.0772	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329075	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	7/29/2006	1/0/1900		low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery										
99141	SH2SB62-124-(1-2)	20607201219	SITE	SW8270C				20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Phenol	MSSV3	RRR	108-95-2	U	UJ	0.0126 mg/kg	0.0107	0.0126	0.33	0.386	0.0328	1 TRG					GCAL	3 (58.5%) result is between SDL	329075	0	0	0		0	0	0
99142	SH2SB62-124-(1-2)	20607201219	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Pyrene	MSSV3	RRR	129-00-0	J	J	0.0368 mg/kg	0.0104	0.0121	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 and SQL	329075	0	0	0		0	0	0
99143	SH2SB62-124-(1-2)	20607201219	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8270C_S_EX	SB	D	15.9241	Pyridine	MSSV3	RRR	110-86-1	U	none	0.0232 mg/kg	0.0198	0.0232	0.33	0.386	0.0328	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329075	0	0	0		0	0	0
99144	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	4,4'-DDD	GCS17A	HJL	72-54-8	U	none	0.000267 mg/kg	0.00047	0.000267	0.004	0.00228	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99145	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	4,4'-DDE	GCS17A	HJL	72-55-9	U	none	0.00037 mg/kg	0.00065	0.00037	0.004	0.00228	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99146	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	4,4'-DDT	GCS17A	HJL	50-29-3	U	none	0.000142 mg/kg	0.00025	0.000142	0.004	0.00228	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99147	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	Aldrin	GCS17A	HJL	309-00-2	U	none	0.000182 mg/kg	0.00032	0.000182	0.002	0.00114	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99148	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	alpha-BHC	GCS17A	HJL	319-84-6	U	none	0.000182 mg/kg	0.00032	0.000182	0.002	0.00114	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99149	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	alpha-Chlordane	GCS17A	HJL	5103-71-9	U	none	0.000205 mg/kg	0.00036	0.000205	0.002	0.00114	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99150	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	beta-BHC	GCS17A	HJL	319-85-7	U	none	0.000307 mg/kg	0.00054	0.000307	0.004	0.00228	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99151	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	delta-BHC	GCS17A	HJL	319-86-8	U	none	0.000182 mg/kg	0.00032	0.000182	0.002	0.00114	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99152	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	Dieldrin	GCS17A	HJL	60-57-1	U	none	0.000159 mg/kg	0.00028	0.000159	0.004	0.00228	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	7/29/2006	1/0/1900		high ave MS/MSD recovery (267%); result is between SDL and SQL. (E-flag carried over from second column, hardcopy has J-flag for this										
99153	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A				20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	Endosulfan I	GCS17A	HJL	959-98-8	JE (J)	J	0.000398 mg/kg	0.00034	0.000193	0.002	0.00114	0.1667	1 TRG					GCAL	3 result)	329517	0	0	0		0	0	0
99154	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	Endosulfan II	GCS17A	HJL	33213-65-9	U	none	0.000319 mg/kg	0.00056	0.000319	0.004	0.00228	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99155	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	Endosulfan sulfate	GCS17A	HJL	1031-07-8	J	J	0.00154 mg/kg	0.00053	0.000301	0.004	0.00228	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329517	0	0	0		0	0	0
99156	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	Endrin	GCS17A	HJL	72-20-8	U	none	0.000193 mg/kg	0.00034	0.000193	0.004	0.00228	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99157	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	Endrin aldehyde	GCS17A	HJL	7421-93-4	U	none	0.000381 mg/kg	0.00067	0.000381	0.004	0.00228	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99158	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	Endrin ketone	GCS17A	HJL	53494-70-5	U	none	0.000478 mg/kg	0.00084	0.000478	0.004	0.00228	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99159	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	gamma-BHC (Lindane)	GCS17A	HJL	58-89-9	U	none	0.000358 mg/kg	0.00063	0.000358	0.002	0.00114	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99160	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	gamma-Chlordane	GCS17A	HJL	5103-74-2	U	none	0.00025 mg/kg	0.00044	0.00025	0.002	0.00114	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99161	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	Heptachlor	GCS17A	HJL	76-44-8	U	none	0.000119 mg/kg	0.00021	0.000119	0.002	0.00114	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99162	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	Heptachlor epoxide	GCS17A	HJL	1024-57-3	U	none	0.000404 mg/kg	0.00071	0.000404	0.002	0.00114	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99163	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	Methoxychlor	GCS17A	HJL	72-43-5	U	none	0.000711 mg/kg	0.00125	0.000711	0.02	0.114	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99164	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8081A_S_EX	SB	D	12.0881	Toxaphene	GCS17A	HJL	8001-35-2	U	none	0.00533 mg/kg	0.00937	0.00533	0.2	0.114	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99165	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8082_S_EX	SB	D	12.0881	Aroclor-1016	GCS17A	HJL	12674-11-2	U	none	0.00305 mg/kg	0.00537	0.00305	0.04	0.0228	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0		0	0	0
99166	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8082_S_EX	SB	D	12.0881	Aroclor-1221	GCS17A	HJL	11104-28-2	U	none	0.00522 mg/kg	0.00917	0.00522	0.04	0.0228	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0		0	0	0
99167	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8082_S_EX	SB	D	12.0881	Aroclor-1232	GCS17A	HJL	11141-16-5	U	none	0.00572 mg/kg	0.0101	0.00572	0.04	0.0228	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0		0	0	0
99168	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8082_S_EX	SB	D	12.0881	Aroclor-1242	GCS17A	HJL	53469-21-9	U	none	0.00667 mg/kg	0.0117	0.00667	0.04	0.0228	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0		0	0	0
99169	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8082_S_EX	SB	D	12.0881	Aroclor-1248	GCS17A	HJL	12672-29-6	U	none	0.00444 mg/kg	0.00781	0.00444	0.04	0.0228	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0		0	0	0
99170	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8082_S_EX	SB	D	12.0881	Aroclor-1254	GCS17A	HJL	11097-69-1	U	none	0.00369 mg/kg	0.00649	0.00369	0.04	0.0228	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0		0	0	0
99171	SJ1SB77-153-(0-0.5)	20607201916	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201916-1	NONE	206072019	8082_S_EX	SB	D	12.0881	Aroclor-1260	GCS17A	HJL	11096-82-5	U	none	0.00308 mg/kg	0.00542	0.00308	0.04	0.0228	0.1667	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329518	0	0	0		0	0	0
99172	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A			7/21/2006			206072006	8081A_W_EX	W			4,4'-DDD	GCS17A	HJL	72-54-8			0.000315 mg/l	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.315	126	0	0	0	0
99173	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A			7/21/2006			206072006	8081A_W_EX	W			4,4'-DDE	GCS17A	HJL	72-55-9			0.000298 mg/l	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.298	119	0	0	0	0
99174	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A			7/21/2006			206072006	8081A_W_EX	W			4,4'-DDT	GCS17A	HJL	50-29-3			0.000299 mg/l	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.299	120	0	0	0	0
99175	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A			7/21/2006			206072006	8081A_W_EX	W			Aldrin	GCS17A	HJL	309-00-2			0.000276 mg/l	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.276	110	0	0	0	0
99176	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A			7/21/2006			206072006	8081A_W_EX	W			Dieldrin	GCS17A	HJL	60-57-1			0.0003 mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.3	120	0	0	0	0
99177	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A			7/21/2006			206072006	8081A_W_EX	W			Endosulfan I	GCS17A	HJL	959-98-8			0.000124 mg/l	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.124	50	0	0	0	0
99178	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A			7/21/2006			206072006	8081A_W_EX	W			Endosulfan II	GCS17A	HJL	33213-65-9			0.000156 mg/l	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.156	62	0	0	0	0

99179	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072006	8081A_W_EX	W	Endosulfan sulfate	GCS17A	HJL	1031-07-8	0.000302	mg/l	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.302	121	0	0	0	0
99180	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072006	8081A_W_EX	W	Endrin	GCS17A	HJL	72-20-8	0.000313	mg/l	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.313	125	0	0	0	0
99181	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072006	8081A_W_EX	W	Endrin aldehyde	GCS17A	HJL	7421-93-4	0.000311	mg/l	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.311	124	0	0	0	0
99182	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072006	8081A_W_EX	W	Endrin ketone	GCS17A	HJL	53494-70-5	0.000322	mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.322	129	0	0	0	0
99183	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072006	8081A_W_EX	W	Heptachlor	GCS17A	HJL	76-44-8	0.000274	mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.274	110	0	0	0	0
99184	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072006	8081A_W_EX	W	Heptachlor epoxide	GCS17A	HJL	1024-57-3	0.000304	mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.304	122	0	0	0	0
99185	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072006	8081A_W_EX	W	Methoxychlor	GCS17A	HJL	72-43-5	0.000253	mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.253	101	0	0	0	0
99186	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072006	8081A_W_EX	W	alpha-BHC	GCS17A	HJL	319-84-6	0.000281	mg/l	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.281	112	0	0	0	0
99187	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072006	8081A_W_EX	W	alpha-Chlordane	GCS17A	HJL	5103-71-9	0.000317	mg/l	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.317	127	0	0	0	0
99188	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072006	8081A_W_EX	W	beta-BHC	GCS17A	HJL	319-85-7	0.000277	mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.277	111	0	0	0	0
99189	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072006	8081A_W_EX	W	delta-BHC	GCS17A	HJL	319-86-8	0.000286	mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.286	114	0	0	0	0
99190	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	HJL	58-89-9	0.000285	mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.285	114	0	0	0	0
99191	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072006	8081A_W_EX	W	gamma-Chlordane	GCS17A	HJL	5103-74-2	0.000319	mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.319	128	0	0	0	0
99192	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072019	8081A_W_EX	W	4,4'-DDD	GCS17A	HJL	72-54-8	0.000315	mg/l	0.00000392	0.00000196	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.315	126	0	0	0	0
99193	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072019	8081A_W_EX	W	4,4'-DDE	GCS17A	HJL	72-55-9	0.000298	mg/l	0.000011	0.00000556	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.298	119	0	0	0	0
99194	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072019	8081A_W_EX	W	4,4'-DDT	GCS17A	HJL	50-29-3	0.000299	mg/l	0.000012	0.00000583	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.299	120	0	0	0	0
99195	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Aldrin	GCS17A	HJL	309-00-2	0.000276	mg/l	0.00000522	0.00000261	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.276	110	0	0	0	0
99196	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Dieldrin	GCS17A	HJL	60-57-1	0.0003	mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.3	120	0	0	0	0
99197	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Endosulfan I	GCS17A	HJL	959-98-8	0.000124	mg/l	0.00000553	0.00000277	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.124	50	0	0	0	0
99198	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Endosulfan II	GCS17A	HJL	33213-65-9	0.000156	mg/l	0.000016	0.00000778	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.156	62	0	0	0	0
99199	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Endosulfan sulfate	GCS17A	HJL	1031-07-8	0.000302	mg/l	0.00000507	0.00000254	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.302	121	0	0	0	0
99200	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Endrin	GCS17A	HJL	72-20-8	0.000313	mg/l	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.313	125	0	0	0	0
99201	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Endrin aldehyde	GCS17A	HJL	7421-93-4	0.000311	mg/l	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.311	124	0	0	0	0
99202	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Endrin ketone	GCS17A	HJL	53494-70-5	0.000322	mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.322	129	0	0	0	0
99203	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Heptachlor	GCS17A	HJL	76-44-8	0.000274	mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.274	110	0	0	0	0
99204	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Heptachlor epoxide	GCS17A	HJL	1024-57-3	0.000304	mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.304	122	0	0	0	0
99205	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A	7/21/2006	206072019	8081A_W_EX	W	Methoxychlor	GCS17A	HJL	72-43-5	0.000253	mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.253	101	0	0	0	0

99206	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A			7/21/2006			206072019	8081A_W_EX	W			alpha-BHC	GCS17A	HJL	319-84-6			0.000281	mg/l	0.00000422	0.00000211	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328835	0	0.25	0.281	112	0	0	0	0
99207	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A			7/21/2006			206072019	8081A_W_EX	W			alpha-Chlordane	GCS17A	HJL	5103-71-9			0.000317	mg/l	0.00000547	0.00000274	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328835	0	0.25	0.317	127	0	0	0	0
99208	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A			7/21/2006			206072019	8081A_W_EX	W			beta-BHC	GCS17A	HJL	319-85-7			0.000277	mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328835	0	0.25	0.277	111	0	0	0	0
99209	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A			7/21/2006			206072019	8081A_W_EX	W			delta-BHC	GCS17A	HJL	319-86-8			0.000286	mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328835	0	0.25	0.286	114	0	0	0	0
99210	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A			7/21/2006			206072019	8081A_W_EX	W			gamma-BHC (Lindane)	GCS17A	HJL	58-89-9			0.000285	mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328835	0	0.25	0.285	114	0	0	0	0
99211	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A			7/21/2006			206072019	8081A_W_EX	W			gamma-Chlordane	GCS17A	HJL	5103-74-2			0.000319	mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328835	0	0.25	0.319	128	0	0	0	0
99212	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A			7/21/2006			206072006	8081A_W_EX	W			Decachlorobiphenyl	GCS17A	HJL	2051-24-3									0.005	1	SUR	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328835		0.5	0.542	108		0	0	0
99213	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A			7/21/2006			206072006	8081A_W_EX	W			Tetrachloro-m-xylene	GCS17A	HJL	877-09-8									0.005	1	SUR	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328835		0.5	0.395	79		0	0	0
99214	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A			7/21/2006			206072019	8081A_W_EX	W			Decachlorobiphenyl	GCS17A	HJL	2051-24-3									0.005	1	SUR	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328835		0.5	0.542	108		0	0	0
99215	LCS for HBN 328464 [EXTO/14254	392702	LCS	SW8081A			7/21/2006			206072019	8081A_W_EX	W			Tetrachloro-m-xylene	GCS17A	HJL	877-09-8									0.005	1	SUR	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328835		0.5	0.395	79		0	0	0
99216	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	4,4'-DDD	GCS17A	TLS	72-54-8		none	0.00984	mg/kg	0.00047	0.000249	0.004	0.00212	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0		0	0	0
99217	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000345	mg/kg	0.00065	0.000345	0.004	0.00212	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0		0	0	0
99218	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	4,4'-DDT	GCS17A	TLS	50-29-3		J	0.02	mg/kg	0.00025	0.000133	0.004	0.00212	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor MS/MSD precision (60 RPD)	329517	0	0	0		0	0	0
99219	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	Aldrin	GCS17A	TLS	309-00-2	J	J	0.000844	mg/kg	0.00032	0.00017	0.002	0.00106	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329517	0	0	0		0	0	0
99220	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.00017	mg/kg	0.00032	0.00017	0.002	0.00106	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0		0	0	0
99221	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000191	mg/kg	0.00036	0.000191	0.002	0.00106	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0		0	0	0
99222	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000286	mg/kg	0.00054	0.000286	0.004	0.00212	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0		0	0	0
99223	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.00017	mg/kg	0.00032	0.00017	0.002	0.00106	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0		0	0	0
99224	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	Dieldrin	GCS17A	TLS	60-57-1		J+	0.00333	mg/kg	0.00028	0.000148	0.004	0.00212	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (193%)	329517	0	0	0		0	0	0
99225	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	Endosulfan I	GCS17A	TLS	959-98-8	U	none	0.00018	mg/kg	0.00034	0.00018	0.002	0.00106	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0		0	0	0
99226	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000297	mg/kg	0.00056	0.000297	0.004	0.00212	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0		0	0	0
99227	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000281	mg/kg	0.00053	0.000281	0.004	0.00212	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -19), calibration drift column 2 (%D= -16)	329517	0	0	0		0	0	0
99228	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	Endrin	GCS17A	TLS	72-20-8	U	none	0.00018	mg/kg	0.00034	0.00018	0.004	0.00212	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0		0	0	0
99229	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000355	mg/kg	0.00067	0.000355	0.004	0.00212	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0		0	0	0
99230	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	Endrin ketone	GCS17A	TLS	53494-70-5		J	0.00502	mg/kg	0.00084	0.000445	0.004	0.00212	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -17); high ave MS/MSD recovery (949.5%); poor MS/MSD precision (60 RPD)	329517	0	0	0		0	0	0
99231	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000334	mg/kg	0.00063	0.000334	0.002	0.00106	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0		0	0	0
99232	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000233	mg/kg	0.00044	0.000233	0.002	0.00106	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0		0	0	0
99233	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000111	mg/kg	0.00021	0.000111	0.002	0.00106	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0		0	0	0
99234	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000376	mg/kg	0.00071	0.000376	0.002	0.00106	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0		0	0	0
99235	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000663	mg/kg	0.00125	0.000663	0.02	0.0106	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0		0	0	0
99236	SD4SB34-068-(1-2)	20607202107	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8081A_S_EX	SB	D	6.3151	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00497	mg/kg	0.00937	0.00497	0.2	0.106	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0		0	0	0
99237	SD4SB34-068-(1-2)	20607202107	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8082_S_EX	SB	D	6.3151	Aroclor-1016	GCS17A	TLS	12674-11-2	U	NS	0.00285	mg/kg	0.00537	0.00285	0.04	0.0212	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	revised value reported by laboratory under work order 206112030	329518	0	0	0		0	0	0

SD4SB34-99238	068-(1-2)	20607202107	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8082_S_EX	SB	D	6.3151	Aroclor-1221	GCS17A	TLS	11104-28-2	U	NS	0.00486	mg/kg	0.00917	0.00486	0.04	0.0212	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	revised value reported by laboratory under work order 206112030	329518	0	0	0	0	0	0
SD4SB34-99239	068-(1-2)	20607202107	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8082_S_EX	SB	D	6.3151	Aroclor-1232	GCS17A	TLS	11141-16-5	U	NS	0.00533	mg/kg	0.0101	0.00533	0.04	0.0212	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	revised value reported by laboratory under work order 206112030	329518	0	0	0	0	0	0
SD4SB34-99240	068-(1-2)	20607202107	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8082_S_EX	SB	D	6.3151	Aroclor-1242	GCS17A	TLS	53469-21-9	U	NS	0.00622	mg/kg	0.0117	0.00622	0.04	0.0212	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	revised value reported by laboratory under work order 206112030	329518	0	0	0	0	0	0
SD4SB34-99241	068-(1-2)	20607202107	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8082_S_EX	SB	D	6.3151	Aroclor-1248	GCS17A	TLS	12672-29-6	U	NS	0.00414	mg/kg	0.00781	0.00414	0.04	0.0212	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	revised value reported by laboratory under work order 206112030	329518	0	0	0	0	0	0
SD4SB34-99242	068-(1-2)	20607202107	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8082_S_EX	SB	D	6.3151	Aroclor-1254	GCS17A	TLS	11097-69-1	U	NS	0.00344	mg/kg	0.00649	0.00344	0.04	0.0212	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	revised value reported by laboratory under work order 206112030	329518	0	0	0	0	0	0
SD4SB34-99243	068-(1-2)	20607202107	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202107-5	NONE	206072021	8082_S_EX	SB	D	6.3151	Aroclor-1260	GCS17A	TLS	11096-82-5	U	NS	0.00287	mg/kg	0.00542	0.00287	0.04	0.0212	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	revised value reported by laboratory under work order 206112030	329518	0	0	0	0	0	0
SE4SB40-99244	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000247	mg/kg	0.00047	0.000247	0.004	0.0021	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
SE4SB40-99245	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	4,4'-DDE	GCS17A	TLS	72-55-9	J	J	0.00102	mg/kg	0.00065	0.000341	0.004	0.0021	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (257.5%); poor MS/MSD precision (161 RPD); result is between SDL and SQL	329517	0	0	0	0	0	0
SE4SB40-99246	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	4,4'-DDT	GCS17A	TLS	50-29-3		J	0.00543	mg/kg	0.00025	0.000131	0.004	0.0021	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor MS/MSD precision (60 RPD)	329517	0	0	0	0	0	0
SE4SB40-99247	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000168	mg/kg	0.00032	0.000168	0.002	0.00105	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
SE4SB40-99248	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000168	mg/kg	0.00032	0.000168	0.002	0.00105	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
SE4SB40-99249	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000189	mg/kg	0.00036	0.000189	0.002	0.00105	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
SE4SB40-99250	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000284	mg/kg	0.00054	0.000284	0.004	0.0021	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
SE4SB40-99251	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000168	mg/kg	0.00032	0.000168	0.002	0.00105	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
SE4SB40-99252	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	Dieldrin	GCS17A	TLS	60-57-1		J+	0.00351	mg/kg	0.00028	0.000147	0.004	0.0021	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (193%)	329517	0	0	0	0	0	0
SE4SB40-99253	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	Endosulfan I	GCS17A	TLS	959-98-8	U	none	0.000179	mg/kg	0.00034	0.000179	0.002	0.00105	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
SE4SB40-99254	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000294	mg/kg	0.00056	0.000294	0.004	0.0021	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
SE4SB40-99255	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	Endosulfan sulfate	GCS17A	TLS	1031-07-8	J	J	0.000628	mg/kg	0.00053	0.000278	0.004	0.0021	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -19), calibration drift column 2 (%D= -16); result is between SDL and SQL	329517	0	0	0	0	0	0
SE4SB40-99256	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	Endrin	GCS17A	TLS	72-20-8	U	none	0.000179	mg/kg	0.00034	0.000179	0.004	0.0021	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
SE4SB40-99257	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000352	mg/kg	0.00067	0.000352	0.004	0.0021	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
SE4SB40-99258	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000441	mg/kg	0.00084	0.000441	0.004	0.0021	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -17)	329517	0	0	0	0	0	0
SE4SB40-99259	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000331	mg/kg	0.00063	0.000331	0.002	0.00105	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
SE4SB40-99260	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000231	mg/kg	0.00044	0.000231	0.002	0.00105	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
SE4SB40-99261	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.00011	mg/kg	0.00021	0.00011	0.002	0.00105	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
SE4SB40-99262	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000373	mg/kg	0.00071	0.000373	0.002	0.00105	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
SE4SB40-99263	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000656	mg/kg	0.00125	0.000656	0.02	0.0105	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
SE4SB40-99264	079-(0-0.5)	20607202106	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8081A_S_EX	SB	D	6.0165	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00492	mg/kg	0.00937	0.00492	0.2	0.105	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
SE4SB40-99265	079-(0-0.5)	20607202106	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8082_S_EX	SB	D	6.0165	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00282	mg/kg	0.00537	0.00282	0.04	0.021	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
SE4SB40-99266	079-(0-0.5)	20607202106	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8082_S_EX	SB	D	6.0165	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00481	mg/kg	0.00917	0.00481	0.04	0.021	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
SE4SB40-99267	079-(0-0.5)	20607202106	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8082_S_EX	SB	D	6.0165	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00528	mg/kg	0.0101	0.00528	0.04	0.021	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
SE4SB40-99268	079-(0-0.5)	20607202106	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8082_S_EX	SB	D	6.0165	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00616	mg/kg	0.0117	0.00616	0.04	0.021	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
SE4SB40-99269	079-(0-0.5)	20607202106	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8082_S_EX	SB	D	6.0165	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0041	mg/kg	0.00781	0.0041	0.04	0.021	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
SE4SB40-99270	079-(0-0.5)	20607202106	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8082_S_EX	SB	D	6.0165	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00341	mg/kg	0.00649	0.00341	0.04	0.021	0.1645	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0

99271	SE4SB40-079-(0-0.5)	20607202106	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202106-1	NONE	206072021	8082_S_EX	SB	D	6.0165	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00285 mg/kg	0.00542	0.00285	0.04	0.021	0.1645	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99272	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	4,4'-DDD	GCS17A	TLS	72-54-8	J	J	0.000369 mg/kg	0.00047	0.00027	0.004	0.0023	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329517	0	0	0	0	0	0
99273	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000373 mg/kg	0.00065	0.000373	0.004	0.0023	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99274	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.00196 mg/kg	0.00025	0.000144	0.004	0.0023	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor MS/MSD precision (60 RPD); result is between SDL and SQL	329517	0	0	0	0	0	0
99275	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000184 mg/kg	0.00032	0.000184	0.002	0.00115	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99276	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000184 mg/kg	0.00032	0.000184	0.002	0.00115	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99277	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000207 mg/kg	0.00036	0.000207	0.002	0.00115	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99278	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.00031 mg/kg	0.00054	0.00031	0.004	0.0023	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99279	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000184 mg/kg	0.00032	0.000184	0.002	0.00115	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99280	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000161 mg/kg	0.00028	0.000161	0.004	0.0023	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99281	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Endosulfan I	GCS17A	TLS	959-98-8	U	none	0.000195 mg/kg	0.00034	0.000195	0.002	0.00115	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99282	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000322 mg/kg	0.00056	0.000322	0.004	0.0023	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99283	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000304 mg/kg	0.00053	0.000304	0.004	0.0023	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -19), calibration drift column 2 (%D= -16)	329517	0	0	0	0	0	0
99284	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Endrin	GCS17A	TLS	72-20-8	U	none	0.000195 mg/kg	0.00034	0.000195	0.004	0.0023	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99285	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Endrin aldehyde	GCS17A	TLS	7421-93-4	J	J	0.00161 mg/kg	0.00067	0.000385	0.004	0.0023	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor MS/MSD precision (72 RPD); result is between SDL and SQL	329517	0	0	0	0	0	0
99286	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000483 mg/kg	0.00084	0.000483	0.004	0.0023	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -17)	329517	0	0	0	0	0	0
99287	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000362 mg/kg	0.00063	0.000362	0.002	0.00115	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99288	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000253 mg/kg	0.00044	0.000253	0.002	0.00115	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99289	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000121 mg/kg	0.00021	0.000121	0.002	0.00115	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99290	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000408 mg/kg	0.00071	0.000408	0.002	0.00115	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99291	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000718 mg/kg	0.00125	0.000718	0.02	0.0115	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99292	SE4SB40-080-(1-2)	20607202105	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8081A_S_EX	SB	D	13.2551	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00538 mg/kg	0.00937	0.00538	0.2	0.115	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99293	SE4SB40-080-(1-2)	20607202105	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8082_S_EX	SB	D	13.2551	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00308 mg/kg	0.00537	0.00308	0.04	0.023	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99294	SE4SB40-080-(1-2)	20607202105	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8082_S_EX	SB	D	13.2551	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00527 mg/kg	0.00917	0.00527	0.04	0.023	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99295	SE4SB40-080-(1-2)	20607202105	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8082_S_EX	SB	D	13.2551	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00577 mg/kg	0.0101	0.00577	0.04	0.023	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99296	SE4SB40-080-(1-2)	20607202105	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8082_S_EX	SB	D	13.2551	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00674 mg/kg	0.0117	0.00674	0.04	0.023	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99297	SE4SB40-080-(1-2)	20607202105	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8082_S_EX	SB	D	13.2551	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00449 mg/kg	0.00781	0.00449	0.04	0.023	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99298	SE4SB40-080-(1-2)	20607202105	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8082_S_EX	SB	D	13.2551	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00373 mg/kg	0.00649	0.00373	0.04	0.023	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99299	SE4SB40-080-(1-2)	20607202105	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202105-5	NONE	206072021	8082_S_EX	SB	D	13.2551	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00311 mg/kg	0.00542	0.00311	0.04	0.023	0.1661	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329518	0	0	0	0	0	0
99300	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000274 mg/kg	0.00047	0.000274	0.004	0.00233	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99301	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000378 mg/kg	0.00065	0.000378	0.004	0.00233	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99302	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	4,4'-DDT	GCS17A	TLS	50-29-3		J	0.00341 mg/kg	0.00025	0.000146	0.004	0.00233	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	poor MS/MSD precision (60 RPD)	329517	0	0	0	0	0	0
99303	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000186 mg/kg	0.00032	0.000186	0.002	0.00116	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99304	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000186 mg/kg	0.00032	0.000186	0.002	0.00116	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99305	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.00021 mg/kg	0.00036	0.00021	0.002	0.00116	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99306	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000314 mg/kg	0.00054	0.000314	0.004	0.00233	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99307	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000186 mg/kg	0.00032	0.000186	0.002	0.00116	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99308	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Dieldrin	GCS17A	TLS	60-57-1	J	J	0.000429 mg/kg	0.00028	0.000163	0.004	0.00233	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (193%); result is between SDL and SQL	329517	0	0	0	0	0	0
99309	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Endosulfan I	GCS17A	TLS	959-98-8	U	none	0.000198 mg/kg	0.00034	0.000198	0.002	0.00116	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99310	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000326 mg/kg	0.00056	0.000326	0.004	0.00233	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
99311	SF5SB47-093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000309 mg/kg	0.00053	0.000309	0.004	0.00233	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -19), calibration drift column 2 (%D= -16)	329517	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/30/2006	1/0/1900		high ave MS/MSD recovery (1150%); poor MS/MSD precision (46								
SF5SB47-99312	093-(0-0.5)	20607202104	SITE	SW8081A				20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Endrin	GCS17A	TLS	72-20-8		J	0.00296 mg/kg	0.00034	0.000198	0.004	0.00233	0.165	1 TRG					GCAL	3 RPD)	329517	0	0	0	0	0	0
SF5SB47-99313	093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.00039 mg/kg	0.00067	0.00039	0.004	0.00233	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/30/2006	1/0/1900		calibration drift column 1 (%D= -18), calibration drift column 2 (%D= -17); high ave MS/MSD recovery (949.5%); poor MS/MSD precision (60								
SF5SB47-99314	093-(0-0.5)	20607202104	SITE	SW8081A				20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Endrin ketone	GCS17A	TLS	53494-70-5		J	0.00427 mg/kg	0.00084	0.000489	0.004	0.00233	0.165	1 TRG					GCAL	3 RPD)	329517	0	0	0	0	0	0
SF5SB47-99315	093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000367 mg/kg	0.00063	0.000367	0.002	0.00116	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/30/2006	1/0/1900		high ave MS/MSD recovery (466%); poor MS/MSD precision (60								
SF5SB47-99316	093-(0-0.5)	20607202104	SITE	SW8081A				20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	gamma-Chlordane	GCS17A	TLS	5103-74-2		J	0.0141 mg/kg	0.00044	0.000256	0.002	0.00116	0.165	1 TRG					GCAL	3 RPD)	329517	0	0	0	0	0	0
SF5SB47-99317	093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000122 mg/kg	0.00021	0.000122	0.002	0.00116	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
SF5SB47-99318	093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000413 mg/kg	0.00071	0.000413	0.002	0.00116	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/30/2006	1/0/1900		high ave MS/MSD recovery (348.5%); result is between SDL								
SF5SB47-99319	093-(0-0.5)	20607202104	SITE	SW8081A				20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Methoxychlor	GCS17A	TLS	72-43-5	J	J	0.00294 mg/kg	0.00125	0.000728	0.02	0.0116	0.165	1 TRG					GCAL	3 and SQL	329517	0	0	0	0	0	0
SF5SB47-99320	093-(0-0.5)	20607202104	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8081A_S_EX	SB	D	14.981	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00546 mg/kg	0.00937	0.00546	0.2	0.116	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
SF5SB47-99321	093-(0-0.5)	20607202104	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8082_S_EX	SB	D	14.981	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00313 mg/kg	0.00537	0.00313	0.04	0.0233	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
SF5SB47-99322	093-(0-0.5)	20607202104	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8082_S_EX	SB	D	14.981	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00534 mg/kg	0.00917	0.00534	0.04	0.0233	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
SF5SB47-99323	093-(0-0.5)	20607202104	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8082_S_EX	SB	D	14.981	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00585 mg/kg	0.0101	0.00585	0.04	0.0233	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
SF5SB47-99324	093-(0-0.5)	20607202104	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8082_S_EX	SB	D	14.981	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00683 mg/kg	0.0117	0.00683	0.04	0.0233	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
SF5SB47-99325	093-(0-0.5)	20607202104	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8082_S_EX	SB	D	14.981	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00455 mg/kg	0.00781	0.00455	0.04	0.0233	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
SF5SB47-99326	093-(0-0.5)	20607202104	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8082_S_EX	SB	D	14.981	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00378 mg/kg	0.00649	0.00378	0.04	0.0233	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
SF5SB47-99327	093-(0-0.5)	20607202104	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202104-1	NONE	206072021	8082_S_EX	SB	D	14.981	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00316 mg/kg	0.00542	0.00316	0.04	0.0233	0.165	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329518	0	0	0	0	0	0
SF5SB47-99328	094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	4,4'-DDD	GCS17A	TLS	72-54-8	J	J	0.000823 mg/kg	0.00047	0.000283	0.004	0.00241	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329517	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/30/2006	1/0/1900		high ave MS/MSD recovery (257.5%); poor MS/MSD precision (161 RPD); result is between SDL								
SF5SB47-99329	094-(1-2)	20607202103	SITE	SW8081A				20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	4,4'-DDE	GCS17A	TLS	72-55-9	J	J	0.00103 mg/kg	0.00065	0.000391	0.004	0.00241	0.1656	1 TRG					GCAL	3 and SQL	329517	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/30/2006	1/0/1900		poor MS/MSD precision (60 RPD); result is between SDL								
SF5SB47-99330	094-(1-2)	20607202103	SITE	SW8081A				20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.00189 mg/kg	0.00025	0.00015	0.004	0.00241	0.1656	1 TRG					GCAL	3 and SQL	329517	0	0	0	0	0	0
SF5SB47-99331	094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000192 mg/kg	0.00032	0.000192	0.002	0.0012	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
SF5SB47-99332	094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000192 mg/kg	0.00032	0.000192	0.002	0.0012	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
SF5SB47-99333	094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000217 mg/kg	0.00036	0.000217	0.002	0.0012	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
SF5SB47-99334	094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000325 mg/kg	0.00054	0.000325	0.004	0.00241	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
SF5SB47-99335	094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000192 mg/kg	0.00032	0.000192	0.002	0.0012	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/30/2006	1/0/1900		high ave MS/MSD recovery (193%); result is between SDL								
SF5SB47-99336	094-(1-2)	20607202103	SITE	SW8081A				20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	Dieldrin	GCS17A	TLS	60-57-1	J	J	0.000282 mg/kg	0.00028	0.000168	0.004	0.00241	0.1656	1 TRG					GCAL	3 and SQL	329517	0	0	0	0	0	0
SF5SB47-99337	094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	Endosulfan I	GCS17A	TLS	959-98-8	U	none	0.000204 mg/kg	0.00034	0.000204	0.002	0.0012	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
SF5SB47-99338	094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000337 mg/kg	0.00056	0.000337	0.004	0.00241	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/30/2006	1/0/1900		calibration drift column 1 (%D= -19), calibration drift column 2								
SF5SB47-99339	094-(1-2)	20607202103	SITE	SW8081A				20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000319 mg/kg	0.00053	0.000319	0.004	0.00241	0.1656	1 TRG					GCAL	3 (%D= -16)	329517	0	0	0	0	0	0
SF5SB47-99340	094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	Endrin	GCS17A	TLS	72-20-8	U	none	0.000204 mg/kg	0.00034	0.000204	0.004	0.00241	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
SF5SB47-99341	094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000403 mg/kg	0.00067	0.000403	0.004	0.00241	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	7/30/2006	1/0/1900		calibration drift column 1 (%D= -18), calibration drift column 2								
SF5SB47-99342	094-(1-2)	20607202103	SITE	SW8081A				20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000505 mg/kg	0.00084	0.000505	0.004	0.00241	0.1656	1 TRG					GCAL	3 (%D= -17)	329517	0	0	0	0	0	0
SF5SB47-99343	094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX	SB	D	17.4209	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000379 mg/kg	0.00063	0.000379	0.002	0.0012	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0	0	0	0

99344	SF55B47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX		SB	D	17.4209	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000265 mg/kg	0.00044	0.000265	0.002	0.0012	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99345	SF55B47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX		SB	D	17.4209	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000126 mg/kg	0.00021	0.000126	0.002	0.0012	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99346	SF55B47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX		SB	D	17.4209	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000427 mg/kg	0.00071	0.000427	0.002	0.0012	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99347	SF55B47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX		SB	D	17.4209	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000752 mg/kg	0.00125	0.000752	0.02	0.012	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99348	SF55B47-094-(1-2)	20607202103	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8081A_S_EX		SB	D	17.4209	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00564 mg/kg	0.00937	0.00564	0.2	0.12	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329517	0	0	0		0	0	0
99349	SF55B47-094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8082_S_EX		SB	D	17.4209	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00323 mg/kg	0.00537	0.00323	0.04	0.0241	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329518	0	0	0		0	0	0
99350	SF55B47-094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8082_S_EX		SB	D	17.4209	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00552 mg/kg	0.00917	0.00552	0.04	0.0241	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329518	0	0	0		0	0	0
99351	SF55B47-094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8082_S_EX		SB	D	17.4209	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00604 mg/kg	0.0101	0.00604	0.04	0.0241	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329518	0	0	0		0	0	0
99352	SF55B47-094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8082_S_EX		SB	D	17.4209	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00706 mg/kg	0.0117	0.00706	0.04	0.0241	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329518	0	0	0		0	0	0
99353	SF55B47-094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8082_S_EX		SB	D	17.4209	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0047 mg/kg	0.00781	0.0047	0.04	0.0241	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329518	0	0	0		0	0	0
99354	SF55B47-094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8082_S_EX		SB	D	17.4209	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0039 mg/kg	0.00649	0.0039	0.04	0.0241	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329518	0	0	0		0	0	0
99355	SF55B47-094-(1-2)	20607202103	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202103-5	NONE	206072021	8082_S_EX		SB	D	17.4209	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00326 mg/kg	0.00542	0.00326	0.04	0.0241	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	329518	0	0	0		0	0	0
99356	LCS for HBN 328531 [DIGM/12276	393060	LCS	SW7471A			7/21/2006			206072006	7471A_S_EX	total	SB			Mercury	FIMS1	CLB	7439-97-6			0.26 mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329132	0	0.25	0.26	104	0	0	0	0
99357	MB for HBN 328531 [DIGM/12276]	393059	LB	SW7471A			7/21/2006			206072006	7471A_S_EX	total	SB			Mercury	FIMS1	CLB	7439-97-6	B		0.0033 mg/kg	0.002	0.002	0.01	0.01	50	1 TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329132	0	0	0		0	0	0
99358	SF3B45-090-(1-2)MS	20607200603	MS	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607200603-5	NONE	206072006	7471A_S_EX	total	SB	D	24.5583	Mercury	FIMS1	CLB	7439-97-6			0.36 mg/kg	0.002	0.0027	0.01	0.013	50	1 TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329132	0.026	0.25	0.27	99	0.026	0	0	0
99359	SF3B45-090-(1-2)MSD	20607200604	MSD	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607200604-5	NONE	206072006	7471A_S_EX	total	SB	D	24.5583	Mercury	FIMS1	CLB	7439-97-6			0.35 mg/kg	0.002	0.0027	0.01	0.013	50	1 TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329132	0.026	0.25	0.26	95	2060720 0603	0.026	0.25	0.27	99 4
99360	LCS for HBN 328501 [DIGM/12265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Aluminum	ICP6	AJW	7429-90-5			193 mg/kg	0.72	0.72	8	8	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	200	193	97	0	0	0	0
99361	LCS for HBN 328501 [DIGM/12265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Antimony	ICP6	AJW	7440-36-0			20.9 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	20.9	104	0	0	0	0
99362	LCS for HBN 328501 [DIGM/12265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Arsenic	ICP6	AJW	7440-38-2			22 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	22	110	0	0	0	0
99363	LCS for HBN 328501 [DIGM/12265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Barium	ICP6	AJW	7440-39-3			21.5 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	21.5	107	0	0	0	0
99364	LCS for HBN 328501 [DIGM/12265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Beryllium	ICP6	AJW	7440-41-7			20.8 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	20.8	104	0	0	0	0
99365	LCS for HBN 328501 [DIGM/12265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Boron	ICP6	AJW	7440-42-8			99.3 mg/kg	0.94	0.94	40	4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	100	99.3	99	0	0	0	0
99366	LCS for HBN 328501 [DIGM/12265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Cadmium	ICP6	AJW	7440-43-9			22.1 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	22.1	111	0	0	0	0
99367	LCS for HBN 328501 [DIGM/12265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Chromium	ICP6	AJW	7440-47-3			21.7 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	21.7	109	0	0	0	0
99368	LCS for HBN 328501 [DIGM/12265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Cobalt	ICP6	AJW	7440-48-4			21.6 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	21.6	108	0	0	0	0
99369	LCS for HBN 328501 [DIGM/12265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Copper	ICP6	AJW	7440-50-8			20.5 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	20.5	102	0	0	0	0
99370	LCS for HBN 328501 [DIGM/12265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Iron	ICP6	AJW	7439-89-6			188 mg/kg	0.92	0.92	4	4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	200	188	94	0	0	0	0
99371	LCS for HBN 328501 [DIGM/12265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Lead	ICP6	AJW	7439-92-1			22.1 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	22.1	110	0	0	0	0
99372	LCS for HBN 328501 [DIGM/12265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Lithium	ICP6	AJW	7439-93-2			20.3 mg/kg	0.14	0.14	2	2	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	20.3	101	0	0	0	0
99373	LCS for HBN 328501 [DIGM/12265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Manganese	ICP6	AJW	7439-96-5			21.6 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	21.6	108	0	0	0	0
99374	LCS for HBN 328501 [DIGM/12265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Molybdenum	ICP6	AJW	7439-98-7			21.3 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	21.3	106	0	0	0	0
99375	LCS for HBN 328501 [DIGM/12265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Nickel	ICP6	AJW	7440-02-0			21.5 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	21.5	108	0	0	0	0
99376	LCS for HBN 328501 [DIGM/12265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Selenium	ICP6	AJW	7782-49-2			21.4 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	21.4	107	0	0	0	0
99377	LCS for HBN 328501 [DIGM/12265	392851	LCS	SW6010B			7/21/2006			206072012	6010_S_EX	total	SB			Silver	ICP6	AJW	7440-22-4			20.9 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	20.9	105	0	0	0	0

99378	LCS for HBN 328501 [DIGM/12265	392851 LCS	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Strontium	ICP6	AJW	7440-24-6		20.1 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	20.1	100	0	0	0	0
99379	LCS for HBN 328501 [DIGM/12265	392851 LCS	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Thallium	ICP6	AJW	7440-28-0		21.5 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	21.5	108	0	0	0	0
99380	LCS for HBN 328501 [DIGM/12265	392851 LCS	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Tin	ICP6	AJW	7440-31-5		22 mg/kg	0.45	0.45	4	4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	22	110	0	0	0	0
99381	LCS for HBN 328501 [DIGM/12265	392851 LCS	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Titanium	ICP6	AJW	7440-32-6		21.2 mg/kg	0.013	0.013	4	4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	21.2	106	0	0	0	0
99382	LCS for HBN 328501 [DIGM/12265	392851 LCS	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Vanadium	ICP6	AJW	7440-62-2		21.1 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	21.1	106	0	0	0	0
99383	LCS for HBN 328501 [DIGM/12265	392851 LCS	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Zinc	ICP6	AJW	7440-66-6		21.5 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	21.5	108	0	0	0	0
99384	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Aluminum	ICP6	AJW	7429-90-5	B	1.2 mg/kg	0.72	0.72	8	8	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99385	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Antimony	ICP6	AJW	7440-36-0	U	0.19 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99386	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Arsenic	ICP6	AJW	7440-38-2	U	0.16 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99387	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Barium	ICP6	AJW	7440-39-3	B	0.043 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99388	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Beryllium	ICP6	AJW	7440-41-7	U	0.003 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99389	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Boron	ICP6	AJW	7440-42-8	U	0.94 mg/kg	0.94	0.94	40	4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99390	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Cadmium	ICP6	AJW	7440-43-9	U	0.016 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99391	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Chromium	ICP6	AJW	7440-47-3	U	0.041 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99392	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Cobalt	ICP6	AJW	7440-48-4	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99393	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Copper	ICP6	AJW	7440-50-8	U	0.057 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99394	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Iron	ICP6	AJW	7439-89-6	B	0.97 mg/kg	0.92	0.92	4	4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99395	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Lead	ICP6	AJW	7439-92-1	U	0.065 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99396	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Lithium	ICP6	AJW	7439-93-2	U	0.14 mg/kg	0.14	0.14	2	2	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99397	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Manganese	ICP6	AJW	7439-96-5	B	0.036 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99398	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Molybdenum	ICP6	AJW	7439-98-7	U	0.062 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99399	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Nickel	ICP6	AJW	7440-02-0	U	0.059 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99400	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Selenium	ICP6	AJW	7782-49-2	U	0.42 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99401	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Silver	ICP6	AJW	7440-22-4	U	0.047 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99402	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Strontium	ICP6	AJW	7440-24-6	B	0.042 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99403	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Thallium	ICP6	AJW	7440-28-0	U	0.077 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0
99404	MB for HBN 328501 [DIGM/12265]	392850 LB	SW6010B	7/21/2006	206072012	6010_S_EX	total	SB	Tin	ICP6	AJW	7440-31-5	U	0.45 mg/kg	0.45	0.45	4	4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095		0	0	0		0	0	0

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99441	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Copper	ICP6	AJW	7440-50-8			31.5	mg/kg	0.057	0.077	0.4	0.54	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	6.43	20	23.5	2060720 85	1222	6.43	20	25	93	6
99442	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Iron	ICP6	AJW	7439-89-6			11400	mg/kg	0.92	1.23	4	5.38	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	9630	200	8490	2060720 -600	1222	9630	200	10800	571	24
99443	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Lead	ICP6	AJW	7439-92-1			33.3	mg/kg	0.065	0.087	0.6	0.81	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	7.57	20	24.8	2060720 86	1222	7.57	20	25.9	91	4
99444	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Lithium	ICP6	AJW	7439-93-2			45.8	mg/kg	0.14	0.19	2	2.69	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	15.5	20	34.1	2060720 93	1222	15.5	20	38.1	113	11
99445	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Manganese	ICP6	AJW	7439-96-5			300	mg/kg	0.029	0.039	0.6	0.81	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	242	20	223	2060720 -100	1222	242	20	276	166	21
99446	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Molybdenum	ICP6	AJW	7439-98-7			19.1	mg/kg	0.062	0.083	1.2	1.61	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0.2	20	14.2	2060720 70	1222	0.2	20	13.2	65	7
99447	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Nickel	ICP6	AJW	7440-02-0			37.8	mg/kg	0.059	0.079	1.6	2.15	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	12.2	20	28.1	2060720 80	1222	12.2	20	30.2	90	7
99448	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Selenium	ICP6	AJW	7782-49-2			23.4	mg/kg	0.42	0.57	1.6	2.15	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	17.4	2060720 87	1222	0	20	16.2	81	7
99449	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Silver	ICP6	AJW	7440-22-4			26.3	mg/kg	0.047	0.063	0.4	0.54	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	19.6	2060720 98	1222	0	20	19.4	97	1
99450	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Strontium	ICP6	AJW	7440-24-6			77.2	mg/kg	0.022	0.029	0.4	0.54	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	45.9	20	57.4	2060720 57	1222	45.9	20	65	95	12
99451	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Thallium	ICP6	AJW	7440-28-0			24.3	mg/kg	0.077	0.1	0.8	1.08	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	18.1	2060720 90	1222	0	20	17.6	88	3
99452	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Tin	ICP6	AJW	7440-31-5			20.4	mg/kg	0.45	0.6	4	5.38	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	15.2	2060720 76	1222	0	20	14.3	72	6
99453	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Titanium	ICP6	AJW	7440-32-6			45.4	mg/kg	0.013	0.017	4	5.38	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	47.5	20	33.7	2060720 -70	1222	47.5	20	31.8	-80	6
99454	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Vanadium	ICP6	AJW	7440-62-2			42.3	mg/kg	0.014	0.019	0.8	1.08	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	17	20	31.4	2060720 72	1222	17	20	35.1	90	11
99455	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Zinc	ICP6	AJW	7440-66-6			54	mg/kg	0.18	0.24	0.8	1.08	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	26	20	40.2	2060720 71	1222	26	20	45.9	100	13
99456	SC5SB29-057-(0-0.5)	20607201230	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006			206072012	6010_S_EX	total	SB	D	9.245	Zinc	ICP6	AJW	7440-66-6		J	522	mg/kg	0.18	0.19	0.8	0.87	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	0	0			0	0	0			
99457	SE3SB39-077-(0-0.5)	20607200614	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607200614-1	NONE	206072006	7471A_S_EX	total	SB	D	18.2246	Mercury	FIMS1	CLB	7439-97-6		none	0.031	mg/kg	0.002	0.0024	0.01	0.012	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329132	0	0	0			0	0	0			
99458	SE3SB39-078-(1-2)	20607200615	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607200615-5	NONE	206072006	7471A_S_EX	total	SB	D	16.0308	Mercury	FIMS1	CLB	7439-97-6	B	U	0.0087	mg/kg	0.002	0.0024	0.01	0.012	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0033 B mg/kg); result is between SDL and SQL	329132	0	0	0			0	0	0			
99459	SF3SB45-089-(0-0.5)	20607200601	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607200601-1	NONE	206072006	7471A_S_EX	total	SB	D	13.5141	Mercury	FIMS1	CLB	7439-97-6		none	0.02	mg/kg	0.002	0.0023	0.01	0.012	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329132	0	0	0			0	0	0			
99460	SF3SB45-090-(1-2)	20607200602	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607200602-5	NONE	206072006	7471A_S_EX	total	SB	D	24.5583	Mercury	FIMS1	CLB	7439-97-6		none	0.035	mg/kg	0.002	0.0027	0.01	0.013	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329132	0	0	0			0	0	0			
99461	SF4SB46-091-(0-0.5)	20607200609	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607200609-1	NONE	206072006	7471A_S_EX	total	SB	D	13.2094	Mercury	FIMS1	CLB	7439-97-6		none	0.026	mg/kg	0.002	0.0023	0.01	0.012	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329132	0	0	0			0	0	0			
99462	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Aluminum	ICP6	AJW	7429-90-5		none	11600	mg/kg	0.72	0.97	8	10.8	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0			0	0	0			
99463	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Antimony	ICP6	AJW	7440-36-0	U	R	0.26	mg/kg	0.19	0.26	2.4	3.23	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (8%)	329095	0	0	0			0	0	0			
99464	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Arsenic	ICP6	AJW	7440-38-2		none	3.84	mg/kg	0.16	0.22	1.6	2.15	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0			0	0	0			
99465	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Barium	ICP6	AJW	7440-39-3		J	108	mg/kg	0.016	0.022	0.4	0.54	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (68 RPD)	329095	0	0	0			0	0	0			
99466	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Beryllium	ICP6	AJW	7440-41-7		none	0.74	mg/kg	0.003	0.004	0.2	0.27	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0			0	0	0			
99467	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Boron	ICP6	AJW	7440-42-8		J-	13.9	mg/kg	0.94	1.26	40	5.38	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (68%)	329095	0	0	0			0	0	0			
99468	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Cadmium	ICP6	AJW	7440-43-9	U	none	0.022	mg/kg	0.016	0.022	0.2	0.27	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0			0	0	0			
99469	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Chromium	ICP6	AJW	7440-47-3		none	13.5	mg/kg	0.041	0.055	0.4	0.54	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0			0	0	0			
99470	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Cobalt	ICP6	AJW	7440-48-4		none	7.34	mg/kg	0.022	0.03	0.4	0.54	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0			0	0	0			
99471	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Copper	ICP6	AJW	7440-50-8		none	8.65	mg/kg	0.057	0.077	0.4	0.54	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0			0	0	0			
99472	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Iron	ICP6	AJW	7439-89-6		none	13000	mg/kg	0.92	1.23	4	5.38	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0			0	0	0			
99473	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Lead	ICP6	AJW	7439-92-1		none	10.2	mg/kg	0.065	0.087	0.6	0.81	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0			0	0	0			
99474	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Lithium	ICP6	AJW	7439-93-2		none	20.9	mg/kg	0.14	0.19	2	2.69	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0			0	0	0			
99475	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Manganese	ICP6	AJW	7439-96-5		none	326	mg/kg	0.029	0.039	0.6	0.81	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0			0	0	0			
99476	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.27	mg/kg	0.062	0.083	1.2	1.61	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (67.5%); result is between SDL and SQL	329095	0	0	0			0	0	0			
99477	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Nickel	ICP6	AJW	7440-02-0		none	16.4	mg/kg	0.059	0.079	1.6	2.15	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0			0	0	0			
99478	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Selenium	ICP6	AJW	7782-49-2	U	none	0.57	mg/kg	0.42	0.57	1.6	2.15	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0			0	0	0			
99479	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Silver	ICP6	AJW	7440-22-4	U	none	0.063	mg/kg	0.047	0.063	0.4	0.54	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0			0	0	0			
99480	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Strontium	ICP6	AJW	7440-24-6		J	61.8	mg/kg	0.022	0.029	0.4	0.54	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	329095	0	0	0			0	0	0			

99481	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Thallium	ICP6	AJW	7440-28-0	U	none	0.1 mg/kg	0.077	0.1	0.8	1.08	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0
99482	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Tin	ICP6	AJW	7440-31-5	U	none	0.6 mg/kg	0.45	0.6	4	5.38	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0
99483	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Titanium	ICP6	AJW	7440-32-6		none	63.9 mg/kg	0.013	0.017	4	5.38	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0
99484	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Vanadium	ICP6	AJW	7440-62-2		none	22.9 mg/kg	0.014	0.019	0.8	1.08	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0
99485	SG3SB55-110-(1-2)	20607201221	SITE	SW6010B	7/18/2006	1/0/1900	7/20/2006	20607201221-5	NONE	206072012	6010_S_EX	total	SB	D	25.6573	Zinc	ICP6	AJW	7440-66-6		none	34.9 mg/kg	0.18	0.24	0.8	1.08	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0
99486	SG4SB56-111-(0-0.5)	20607200613	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607200613-1	NONE	206072006	7471A_S_EX	total	SB	D	7.2722	Mercury	FIMS1	CLB	7439-97-6		none	0.022 mg/kg	0.002	0.0021	0.01	0.011	49.18	1 TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329132	0	0	0		0	0	0
99487	SG4SB56-112-(1-2)	20607200612	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607200612-5	NONE	206072006	7471A_S_EX	total	SB	D	8.9993	Mercury	FIMS1	CLB	7439-97-6		U	0.014 mg/kg	0.002	0.0022	0.01	0.011	49.18	1 TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.0033 B mg/kg)	329132	0	0	0		0	0	0
99488	SH4SB64-127-(0-0.5)	20607200608	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607200608-1	NONE	206072006	7471A_S_EX	total	SB	D	13.9532	Mercury	FIMS1	CLB	7439-97-6		none	0.027 mg/kg	0.002	0.0023	0.01	0.011	49.18	1 TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329132	0	0	0		0	0	0
99489	SH4SB64-128-(1-2)	20607200607	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607200607-5	NONE	206072006	7471A_S_EX	total	SB	D	10.1326	Mercury	FIMS1	CLB	7439-97-6	B	U	0.0071 mg/kg	0.002	0.0022	0.01	0.011	50	1 TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.0033 B mg/kg); result is between SDL and SQL	329132	0	0	0		0	0	0
99490	SH5SB66-131-(0-0.5)	20607200616	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607200616-1	NONE	206072006	7471A_S_EX	total	SB	D	7.3599	Mercury	FIMS1	CLB	7439-97-6	B	U	0.0082 mg/kg	0.002	0.0021	0.01	0.011	49.18	1 TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.0033 B mg/kg); result is between SDL and SQL	329132	0	0	0		0	0	0
99491	SI5SB74-147-(0-0.5)	20607200605	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607200605-1	NONE	206072006	7471A_S_EX	total	SB	D	10.7949	Mercury	FIMS1	CLB	7439-97-6	B	U	0.0085 mg/kg	0.002	0.0022	0.01	0.011	49.18	1 TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.0033 B mg/kg); result is between SDL and SQL	329132	0	0	0		0	0	0
99492	SI5SB74-148-(1-2)	20607200606	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607200606-5	NONE	206072006	7471A_S_EX	total	SB	D	13.2336	Mercury	FIMS1	CLB	7439-97-6	B	U	0.0062 mg/kg	0.002	0.0023	0.01	0.011	49.18	1 TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.0033 B mg/kg); result is between SDL and SQL	329132	0	0	0		0	0	0
99493	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072019	NONE		SB			1,2,4-Trimethylbenzene	MSV5	ABD	95-63-6			1.27 mg/kg	0.000198	0.0099	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1270	102	0	0	0	0
99494	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072019	NONE		SB			1,3,5-Trimethylbenzene	MSV5	ABD	108-67-8			1.24 mg/kg	0.000163	0.00815	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1240	99	0	0	0	0
99495	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072019	NONE		SB			Naphthalene	MSV5	ABD	91-20-3			1.26 mg/kg	0.000376	0.0188	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1260	101	0	0	0	0
99496	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B			7/31/2006			206072019	NONE		SB			1,2,4-Trimethylbenzene	MSV5	ABD	95-63-6			1.23 mg/kg	0.000198	0.0099	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1230	98	395843	0	1250	1270	102	3
99497	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B			7/31/2006			206072019	NONE		SB			1,3,5-Trimethylbenzene	MSV5	ABD	108-67-8			1.23 mg/kg	0.000163	0.00815	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1230	98	395843	0	1250	1240	99	0.8
99498	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B			7/31/2006			206072019	NONE		SB			Naphthalene	MSV5	ABD	91-20-3			1.35 mg/kg	0.000376	0.0188	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1350	108	395843	0	1250	1260	101	7
99499	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072019	NONE		SB			1,2,4-Trimethylbenzene	MSV5	ABD	95-63-6	U		0.0099 mg/kg	0.000198	0.0099	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	0	0		0	0	0	0
99500	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072019	NONE		SB			1,3,5-Trimethylbenzene	MSV5	ABD	108-67-8	U		0.00815 mg/kg	0.000163	0.00815	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	0	0		0	0	0	0
99501	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072019	NONE		SB			Naphthalene	MSV5	ABD	91-20-3	U		0.0188 mg/kg	0.000376	0.0188	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	0	0		0	0	0	0
99502	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072021	NONE		SB			1,1,1,2-Tetrachloroethane	MSV5	ABD	630-20-6			1.24 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1240	99	0	0	0	0
99503	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072021	NONE		SB			1,1,1-Trichloroethane	MSV5	ABD	71-55-6			1.27 mg/kg	0.000123	0.00615	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1270	102	0	0	0	0
99504	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072021	NONE		SB			1,1,2,2-Tetrachloroethane	MSV5	ABD	79-34-5			1.01 mg/kg	0.00018	0.009	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1010	81	0	0	0	0
99505	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072021	NONE		SB			1,1,2-Trichloroethane	MSV5	ABD	79-00-5			1.15 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1150	92	0	0	0	0
99506	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072021	NONE		SB			1,1-Dichloroethane	MSV5	ABD	75-34-3			1.28 mg/kg	0.000159	0.00795	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1280	102	0	0	0	0
99507	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072021	NONE		SB			1,1-Dichloroethene	MSV5	ABD	75-35-4			1.54 mg/kg	0.000359	0.018	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1540	123	0	0	0	0
99508	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072021	NONE		SB			1,1-Dichloropropene	MSV5	ABD	563-58-6			1.24 mg/kg	0.00013	0.0065	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1240	99	0	0	0	0
99509	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072021	NONE		SB			1,2,3-Trichloropropane	MSV5	ABD	96-18-4			0.999 mg/kg	0.000245	0.0123	0.005	0.1	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	1250	999	80	0	0	0	0
99510	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072021	NONE		SB			1,2,4-Trichlorobenzene	MSV5	ABD	120-82-1			1.23 mg/kg	0.000327	0.0164	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1230	98	0	0	0	0
99511	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072021	NONE		SB			1,2,4-Trimethylbenzene	MSV5	ABD	95-63-6			1.27 mg/kg	0.000198	0.0099	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1270	102	0	0	0	0
99512	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072021	NONE		SB			1,2-Dibromo-3-chloropropane	MSV5	ABD	96-12-8			0.867 mg/kg	0.000866	0.0433	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	1250	867	69	0	0	0	0
99513	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072021	NONE		SB			1,2-Dibromoethane	MSV5	ABD	106-93-4			1.14 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG			7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1140	91	0	0	0	0

99514	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	1,2-Dichlorobenzene	MSV5	ABD	95-50-1	1.2 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1200	96	0	0	0	0
99515	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	1,2-Dichloroethane	MSV5	ABD	107-06-2	1.25 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1250	100	0	0	0	0
99516	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	1,2-Dichloropropane	MSV5	ABD	78-87-5	1.29 mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1290	103	0	0	0	0
99517	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	1,3,5-Trimethylbenzene	MSV5	ABD	108-67-8	1.24 mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1240	99	0	0	0	0
99518	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	1,3-Dichlorobenzene	MSV5	ABD	541-73-1	1.19 mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1190	95	0	0	0	0
99519	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	1,3-Dichloropropane	MSV5	ABD	142-28-9	1.18 mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1180	94	0	0	0	0
99520	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	1,4-Dichlorobenzene	MSV5	ABD	106-46-7	1.21 mg/kg	0.000421	0.0211	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1210	97	0	0	0	0
99521	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	2,2-Dichloropropane	MSV5	ABD	594-20-7	1.32 mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1320	106	0	0	0	0
99522	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	2-Butanone	MSV5	ABD	78-93-3	1.13 mg/kg	0.000312	0.0156	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1130	90	0	0	0	0
99523	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	1.47 mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1470	118	0	0	0	0
99524	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	2-Chlorotoluene	MSV5	ABD	95-49-8	1.2 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1200	96	0	0	0	0
99525	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	2-Hexanone	MSV5	ABD	591-78-6	0.904 mg/kg	0.000826	0.0413	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	904	72	0	0	0	0
99526	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	4-Chlorotoluene	MSV5	ABD	106-43-4	1.22 mg/kg	0.000325	0.0163	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1220	98	0	0	0	0
99527	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	4-Isopropyltoluene	MSV5	ABD	99-87-6	1.22 mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1220	98	0	0	0	0
99528	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	4-Methyl-2-pentanone	MSV5	ABD	108-10-1	0.994 mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	994	80	0	0	0	0
99529	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Acetone	MSV5	ABD	67-64-1	1.47 mg/kg	0.000374	0.0187	0.025	1.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1470	118	0	0	0	0
99530	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Acrolein	MSV5	ABD	107-02-8	3.64 mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	6250	3640	58	0	0	0	0
99531	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Acrylonitrile	MSV5	ABD	107-13-1	5.06 mg/kg	0.000712	0.0356	0.025	1.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	6250	5060	81	0	0	0	0
99532	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Benzene	MSV5	ABD	71-43-2	1.29 mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1290	103	0	0	0	0
99533	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Bromobenzene	MSV5	ABD	108-86-1	1.26 mg/kg	0.000235	0.0118	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1260	101	0	0	0	0
99534	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Bromodichloromethane	MSV5	ABD	75-27-4	1.17 mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1170	94	0	0	0	0
99535	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Bromoform	MSV5	ABD	75-25-2	1.07 mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1070	86	0	0	0	0
99536	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Bromomethane	MSV5	ABD	74-83-9	1.29 mg/kg	0.00151	0.0753	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1290	103	0	0	0	0
99537	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Carbon disulfide	MSV5	ABD	75-15-0	1.29 mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1290	103	0	0	0	0
99538	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Carbon tetrachloride	MSV5	ABD	56-23-5	1.34 mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1340	107	0	0	0	0
99539	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Chlorobenzene	MSV5	ABD	108-90-7	1.21 mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1210	97	0	0	0	0
99540	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Chloroethane	MSV5	ABD	75-00-3	1.82 mg/kg	0.000606	0.0303	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1820	146	0	0	0	0
99541	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Chloroform	MSV5	ABD	67-66-3	1.26 mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1260	101	0	0	0	0
99542	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Chloromethane	MSV5	ABD	74-87-3	1.2 mg/kg	0.000464	0.0232	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1200	96	0	0	0	0
99543	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Cyclohexane	MSV5	ABD	110-82-7	1.27 mg/kg	0.00111	0.0553	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1270	102	0	0	0	0
99544	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Dibromochloromethane	MSV5	ABD	124-48-1	1.12 mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1120	90	0	0	0	0
99545	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Dibromomethane	MSV5	ABD	74-95-3	1.17 mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1170	94	0	0	0	0
99546	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV5	ABD	75-71-8	1.32 mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1320	106	0	0	0	0
99547	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Ethylbenzene	MSV5	ABD	100-41-4	1.2 mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1200	96	0	0	0	0
99548	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Hexachlorobutadiene	MSV5	ABD	87-68-3	1.18 mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1180	94	0	0	0	0
99549	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Isopropylbenzene (Cumene)	MSV5	ABD	98-82-8	1.22 mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1220	98	0	0	0	0
99550	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Methyl Acetate	MSV5	ABD	79-20-9	1.01 mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1010	81	0	0	0	0

99551	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Methyl iodide	MSV5	ABD	74-88-4	1.58	mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1580	126	0	0	0	0
99552	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Methylcyclohexane	MSV5	ABD	108-87-2	1.28	mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1280	102	0	0	0	0
99553	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Methylene chloride	MSV5	ABD	75-09-2	1.24	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1240	99	0	0	0	0
99554	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Naphthalene	MSV5	ABD	91-20-3	1.26	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1260	101	0	0	0	0
99555	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Styrene	MSV5	ABD	100-42-5	1.25	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1250	100	0	0	0	0
99556	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Tetrachloroethene	MSV5	ABD	127-18-4	1.18	mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1180	94	0	0	0	0
99557	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Toluene	MSV5	ABD	108-88-3	1.16	mg/kg	0.00055	0.0275	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1160	93	0	0	0	0
99558	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Trichloroethene	MSV5	ABD	79-01-6	1.34	mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1340	107	0	0	0	0
99559	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Trichlorofluoromethane	MSV5	ABD	75-69-4	1.44	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1440	115	0	0	0	0
99560	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Trichlorotrifluoroethane	MSV5	ABD	76-13-1	1.23	mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1230	98	0	0	0	0
99561	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Vinyl acetate	MSV5	ABD	108-05-4	1.04	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1040	83	0	0	0	0
99562	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Vinyl chloride	MSV5	ABD	75-01-4	1.33	mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1330	106	0	0	0	0
99563	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	Xylene (total)	MSV5	ABD	1330-20-7	3.76	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	3750	3760	100	0	0	0	0
99564	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	cis-1,2-Dichloroethene	MSV5	ABD	156-59-2	1.32	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1320	106	0	0	0	0
99565	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	cis-1,3-Dichloropropene	MSV5	ABD	10061-01-5	1.25	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1250	100	0	0	0	0
99566	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	m,p-Xylene	MSV5	ABD	136777-61-2	2.48	mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	2500	2480	99	0	0	0	0
99567	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	n-Butylbenzene	MSV5	ABD	104-51-8	1.22	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1220	98	0	0	0	0
99568	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	n-Propylbenzene	MSV5	ABD	103-65-1	1.27	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1270	102	0	0	0	0
99569	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	o-Xylene	MSV5	ABD	95-47-6	1.28	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1280	102	0	0	0	0
99570	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	sec-Butylbenzene	MSV5	ABD	135-98-8	1.18	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1180	94	0	0	0	0
99571	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV5	ABD	1634-04-4	1.02	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1020	82	0	0	0	0
99572	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	tert-Butylbenzene	MSV5	ABD	98-06-6	1.22	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1220	98	0	0	0	0
99573	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	trans-1,2-Dichloroethene	MSV5	ABD	156-60-5	1.36	mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1360	109	0	0	0	0
99574	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	trans-1,3-Dichloropropene	MSV5	ABD	10061-02-6	1.16	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1160	93	0	0	0	0
99575	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B	7/31/2006	206072021	NONE	SB	trans-1,4-Dichloro-2-butene	MSV5	ABD	110-57-6	1.03	mg/kg	0.000721	0.0361	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1030	82	0	0	0	0
99576	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,1,1,2-Tetrachloroethane	MSV5	ABD	630-20-6	1.3	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1300	104	395843	0	1250	1240	99	5
99577	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,1,1-Trichloroethane	MSV5	ABD	71-55-6	1.27	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1270	102	395843	0	1250	1270	102	0
99578	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,1,2,2-Tetrachloroethane	MSV5	ABD	79-34-5	1.01	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1010	81	395843	0	1250	1010	81	0
99579	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,1,2-Trichloroethane	MSV5	ABD	79-00-5	1.23	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1230	98	395843	0	1250	1150	92	7
99580	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,1-Dichloroethane	MSV5	ABD	75-34-3	1.25	mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1250	100	395843	0	1250	1280	102	2
99581	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,1-Dichloroethene	MSV5	ABD	75-35-4	1.54	mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1540	123	395843	0	1250	1540	123	0
99582	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,1-Dichloropropene	MSV5	ABD	563-58-6	1.19	mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1190	95	395843	0	1250	1240	99	4
99583	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,2,3-Trichloropropane	MSV5	ABD	96-18-4	0.996	mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	996	80	395843	0	1250	999	80	0.3
99584	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,2,4-Trichlorobenzene	MSV5	ABD	120-82-1	1.31	mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1310	105	395843	0	1250	1230	98	6
99585	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,2,4-Trimethylbenzene	MSV5	ABD	95-63-6	1.23	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1230	98	395843	0	1250	1270	102	3
99586	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,2-Dibromo-3-chloropropane	MSV5	ABD	96-12-8	0.849	mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	849	68	395843	0	1250	867	69	2
99587	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,2-Dibromoethane	MSV5	ABD	106-93-4	1.16	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1160	93	395843	0	1250	1140	91	2

99588	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,2-Dichlorobenzene	MSV5	ABD	95-50-1	1.14 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1140	91	395843	0	1250	1200	96	5
99589	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,2-Dichloroethane	MSV5	ABD	107-06-2	1.27 mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1270	102	395843	0	1250	1250	100	2
99590	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,2-Dichloropropane	MSV5	ABD	78-87-5	1.25 mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1250	100	395843	0	1250	1290	103	3
99591	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,3,5-Trimethylbenzene	MSV5	ABD	108-67-8	1.23 mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1230	98	395843	0	1250	1240	99	0.8
99592	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,3-Dichlorobenzene	MSV5	ABD	541-73-1	1.19 mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1190	95	395843	0	1250	1190	95	0
99593	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,3-Dichloropropane	MSV5	ABD	142-28-9	1.19 mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1190	95	395843	0	1250	1180	94	0.8
99594	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	1,4-Dichlorobenzene	MSV5	ABD	106-46-7	1.17 mg/kg	0.000421	0.0211	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1170	94	395843	0	1250	1210	97	3
99595	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	2,2-Dichloropropane	MSV5	ABD	594-20-7	1.28 mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1280	102	395843	0	1250	1320	106	3
99596	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	2-Butanone	MSV5	ABD	78-93-3	1.11 mg/kg	0.000312	0.0156	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1110	89	395843	0	1250	1130	90	2
99597	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	1.55 mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1550	124	395843	0	1250	1470	118	5
99598	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	2-Chlorotoluene	MSV5	ABD	95-49-8	1.19 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1190	95	395843	0	1250	1200	96	0.8
99599	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	2-Hexanone	MSV5	ABD	591-78-6	0.987 mg/kg	0.000826	0.0413	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	987	79	395843	0	1250	904	72	9
99600	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	4-Chlorotoluene	MSV5	ABD	106-43-4	1.15 mg/kg	0.000325	0.0163	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1150	92	395843	0	1250	1220	98	6
99601	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	4-Isopropyltoluene	MSV5	ABD	99-87-6	1.14 mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1140	91	395843	0	1250	1220	98	7
99602	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	4-Methyl-2-pentanone	MSV5	ABD	108-10-1	1.45 mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1450	116	395843	0	1250	994	80	37
99603	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Acetone	MSV5	ABD	67-64-1	1.39 mg/kg	0.000374	0.0187	0.025	1.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1390	111	395843	0	1250	1470	118	6
99604	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Acrolein	MSV5	ABD	107-02-8	4.35 mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	6250	4350	70	395843	0	6250	3640	58	18
99605	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Acrylonitrile	MSV5	ABD	107-13-1	5.05 mg/kg	0.000712	0.0356	0.025	1.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	6250	5050	81	395843	0	6250	5060	81	0.2
99606	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Benzene	MSV5	ABD	71-43-2	1.28 mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1280	102	395843	0	1250	1290	103	0.8
99607	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Bromobenzene	MSV5	ABD	108-86-1	1.16 mg/kg	0.000235	0.0118	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1160	93	395843	0	1250	1260	101	8
99608	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Bromodichloromethane	MSV5	ABD	75-27-4	1.19 mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1190	95	395843	0	1250	1170	94	2
99609	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Bromoform	MSV5	ABD	75-25-2	1.08 mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1080	86	395843	0	1250	1070	86	0.9
99610	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Bromomethane	MSV5	ABD	74-83-9	1.31 mg/kg	0.00151	0.0753	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1310	105	395843	0	1250	1290	103	2
99611	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Carbon disulfide	MSV5	ABD	75-15-0	1.27 mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1270	102	395843	0	1250	1290	103	2
99612	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Carbon tetrachloride	MSV5	ABD	56-23-5	1.32 mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1320	106	395843	0	1250	1340	107	2
99613	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Chlorobenzene	MSV5	ABD	108-90-7	1.24 mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1240	99	395843	0	1250	1210	97	2
99614	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Chloroethane	MSV5	ABD	75-00-3	2.34 mg/kg	0.000606	0.0303	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	2340	187	395843	0	1250	1820	146	25
99615	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Chloroform	MSV5	ABD	67-66-3	1.3 mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1300	104	395843	0	1250	1260	101	3
99616	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Chloromethane	MSV5	ABD	74-87-3	1.22 mg/kg	0.000464	0.0232	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1220	98	395843	0	1250	1200	96	2
99617	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Cyclohexane	MSV5	ABD	110-82-7	1.26 mg/kg	0.00111	0.0553	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1260	101	395843	0	1250	1270	102	0.8
99618	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Dibromochloromethane	MSV5	ABD	124-48-1	1.19 mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1190	95	395843	0	1250	1120	90	6
99619	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Dibromomethane	MSV5	ABD	74-95-3	1.16 mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1160	93	395843	0	1250	1170	94	0.9
99620	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV5	ABD	75-71-8	1.33 mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1330	106	395843	0	1250	1320	106	0.8
99621	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Ethylbenzene	MSV5	ABD	100-41-4	1.24 mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1240	99	395843	0	1250	1200	96	3
99622	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Hexachlorobutadiene	MSV5	ABD	87-68-3	1.08 mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1080	86	395843	0	1250	1180	94	9
99623	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Isopropylbenzene (Cumene)	MSV5	ABD	98-82-8	1.28 mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1280	102	395843	0	1250	1220	98	5
99624	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Methyl Acetate	MSV5	ABD	79-20-9	0.958 mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	958	77	395843	0	1250	1010	81	5

99625	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Methyl iodide	MSV5	ABD	74-88-4		1.59	mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1590	127	395843	0	1250	1580	126	0.6
99626	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Methylcyclohexane	MSV5	ABD	108-87-2		1.22	mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1220	98	395843	0	1250	1280	102	5
99627	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Methylene chloride	MSV5	ABD	75-09-2		1.21	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1210	97	395843	0	1250	1240	99	2
99628	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Naphthalene	MSV5	ABD	91-20-3		1.35	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1350	108	395843	0	1250	1260	101	7
99629	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Styrene	MSV5	ABD	100-42-5		1.27	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1270	102	395843	0	1250	1250	100	2
99630	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Tetrachloroethene	MSV5	ABD	127-18-4		1.25	mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1250	100	395843	0	1250	1180	94	6
99631	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Toluene	MSV5	ABD	108-88-3		1.21	mg/kg	0.00055	0.0275	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1210	97	395843	0	1250	1160	93	4
99632	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Trichloroethene	MSV5	ABD	79-01-6		1.29	mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1290	103	395843	0	1250	1340	107	4
99633	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Trichlorofluoromethane	MSV5	ABD	75-69-4		1.45	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1450	116	395843	0	1250	1440	115	0.7
99634	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Trichlorotrifluoroethane	MSV5	ABD	76-13-1		1.21	mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1210	97	395843	0	1250	1230	98	2
99635	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Vinyl acetate	MSV5	ABD	108-05-4		1.04	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1040	83	395843	0	1250	1040	83	0
99636	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Vinyl chloride	MSV5	ABD	75-01-4		1.35	mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1350	108	395843	0	1250	1330	106	1
99637	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	Xylene (total)	MSV5	ABD	1330-20-7		3.89	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	3750	3890	104	395843	0	3750	3760	100	3
99638	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	cis-1,2-Dichloroethene	MSV5	ABD	156-59-2		1.31	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1310	105	395843	0	1250	1320	106	0.8
99639	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	cis-1,3-Dichloropropene	MSV5	ABD	10061-01-5		1.21	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1210	97	395843	0	1250	1250	100	3
99640	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	m,p-Xylene	MSV5	ABD	136777-61-2		2.58	mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	2500	2580	103	395843	0	2500	2480	99	4
99641	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	n-Butylbenzene	MSV5	ABD	104-51-8		1.21	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1210	97	395843	0	1250	1220	98	0.8
99642	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	n-Propylbenzene	MSV5	ABD	103-65-1		1.2	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1200	96	395843	0	1250	1270	102	6
99643	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	o-Xylene	MSV5	ABD	95-47-6		1.31	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1310	105	395843	0	1250	1280	102	2
99644	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	sec-Butylbenzene	MSV5	ABD	135-98-8		1.17	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1170	94	395843	0	1250	1180	94	0.9
99645	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV5	ABD	1634-04-4		1	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1000	80	395843	0	1250	1020	82	2
99646	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	tert-Butylbenzene	MSV5	ABD	98-06-6		1.14	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1140	91	395843	0	1250	1220	98	7
99647	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	trans-1,2-Dichloroethene	MSV5	ABD	156-60-5		1.37	mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1370	110	395843	0	1250	1360	109	0.7
99648	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	trans-1,3-Dichloropropene	MSV5	ABD	10061-02-6		1.21	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1210	97	395843	0	1250	1160	93	4
99649	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B	7/31/2006	206072021	NONE	SB	trans-1,4-Dichloro-2-butene	MSV5	ABD	110-57-6		1.01	mg/kg	0.000721	0.0361	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	1250	1010	81	395843	0	1250	1030	82	2
99650	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B	7/31/2006	206072021	NONE	SB	1,1,1,2-Tetrachloroethane	MSV5	ABD	630-20-6	U	0.0088	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0		0	0	0							
99651	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B	7/31/2006	206072021	NONE	SB	1,1,1-Trichloroethane	MSV5	ABD	71-55-6	U	0.00615	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0		0	0	0							
99652	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B	7/31/2006	206072021	NONE	SB	1,1,2,2-Tetrachloroethane	MSV5	ABD	79-34-5	U	0.009	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0		0	0	0							
99653	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B	7/31/2006	206072021	NONE	SB	1,1,2-Trichloroethane	MSV5	ABD	79-00-5	U	0.0057	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0		0	0	0							
99654	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B	7/31/2006	206072021	NONE	SB	1,1-Dichloroethane	MSV5	ABD	75-34-3	U	0.00795	mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0		0	0	0							
99655	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B	7/31/2006	206072021	NONE	SB	1,1-Dichloroethene	MSV5	ABD	75-35-4	U	0.018	mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0		0	0	0							
99656	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B	7/31/2006	206072021	NONE	SB	1,1-Dichloropropene	MSV5	ABD	563-58-6	U	0.0065	mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0		0	0	0							
99657	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B	7/31/2006	206072021	NONE	SB	1,2,3-Trichloropropane	MSV5	ABD	96-18-4	U	0.0123	mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0		0	0	0							
99658	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B	7/31/2006	206072021	NONE	SB	1,2,4-Trichlorobenzene	MSV5	ABD	120-82-1	U	0.0164	mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0		0	0	0							
99659	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B	7/31/2006	206072021	NONE	SB	1,2,4-Trimethylbenzene	MSV5	ABD	95-63-6	U	0.0099	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0		0	0	0							
99660	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B	7/31/2006	206072021	NONE	SB	1,2-Dibromo-3-chloropropane	MSV5	ABD	96-12-8	U	0.0433	mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0		0	0	0							
99661	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B	7/31/2006	206072021	NONE	SB	1,2-Dibromoethane	MSV5	ABD	106-93-4	U	0.0075	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0		0	0	0							

99662	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	1,2-Dichlorobenzene	MSV5	ABD	95-50-1	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99663	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	1,2-Dichloroethane	MSV5	ABD	107-06-2	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99664	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	1,2-Dichloropropane	MSV5	ABD	78-87-5	U	0.0056 mg/kg	0.000112	0.0056	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99665	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	1,3,5-Trimethylbenzene	MSV5	ABD	108-67-8	U	0.00815 mg/kg	0.000163	0.00815	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99666	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	1,3-Dichlorobenzene	MSV5	ABD	541-73-1	U	0.0118 mg/kg	0.000236	0.0118	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99667	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	1,3-Dichloropropane	MSV5	ABD	142-28-9	U	0.0068 mg/kg	0.000136	0.0068	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99668	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	1,4-Dichlorobenzene	MSV5	ABD	106-46-7	U	0.0211 mg/kg	0.000421	0.0211	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99669	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	2,2-Dichloropropane	MSV5	ABD	594-20-7	U	0.0088 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99670	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	2-Butanone	MSV5	ABD	78-93-3	U	0.0156 mg/kg	0.000312	0.0156	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99671	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99672	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	2-Chlorotoluene	MSV5	ABD	95-49-8	U	0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99673	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	2-Hexanone	MSV5	ABD	591-78-6	U	0.0413 mg/kg	0.000826	0.0413	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99674	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	4-Chlorotoluene	MSV5	ABD	106-43-4	U	0.0163 mg/kg	0.000325	0.0163	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99675	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	4-Isopropyltoluene	MSV5	ABD	99-87-6	U	0.00805 mg/kg	0.000161	0.00805	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99676	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	4-Methyl-2-pentanone	MSV5	ABD	108-10-1	U	0.00865 mg/kg	0.000173	0.00865	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99677	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Acetone	MSV5	ABD	67-64-1	U	0.0187 mg/kg	0.000374	0.0187	0.025	1.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99678	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Acrolein	MSV5	ABD	107-02-8	U	0.117 mg/kg	0.00234	0.117	0.025	1.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99679	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Acrylonitrile	MSV5	ABD	107-13-1	U	0.0356 mg/kg	0.000712	0.0356	0.025	1.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99680	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Benzene	MSV5	ABD	71-43-2	U	0.0052 mg/kg	0.000104	0.0052	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99681	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Bromobenzene	MSV5	ABD	108-86-1	U	0.0118 mg/kg	0.000235	0.0118	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99682	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Bromodichloromethane	MSV5	ABD	75-27-4	U	0.00675 mg/kg	0.000135	0.00675	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99683	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Bromoform	MSV5	ABD	75-25-2	U	0.00845 mg/kg	0.000169	0.00845	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99684	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Bromomethane	MSV5	ABD	74-83-9	U	0.0753 mg/kg	0.00151	0.0753	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99685	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Carbon disulfide	MSV5	ABD	75-15-0	U	0.00545 mg/kg	0.000109	0.00545	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99686	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Carbon tetrachloride	MSV5	ABD	56-23-5	U	0.006 mg/kg	0.00012	0.006	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99687	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Chlorobenzene	MSV5	ABD	108-90-7	U	0.00825 mg/kg	0.000165	0.00825	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99688	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Chloroethane	MSV5	ABD	75-00-3	U	0.0303 mg/kg	0.000606	0.0303	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99689	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Chloroform	MSV5	ABD	67-66-3	U	0.00705 mg/kg	0.000141	0.00705	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99690	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Chloromethane	MSV5	ABD	74-87-3	U	0.0232 mg/kg	0.000464	0.0232	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99691	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Cyclohexane	MSV5	ABD	110-82-7	U	0.0553 mg/kg	0.00111	0.0553	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99692	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Dibromochloromethane	MSV5	ABD	124-48-1	U	0.0045 mg/kg	0.00009	0.0045	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99693	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Dibromomethane	MSV5	ABD	74-95-3	U	0.0078 mg/kg	0.000156	0.0078	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99694	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Dichlorodifluoromethane	MSV5	ABD	75-71-8	U	0.0182 mg/kg	0.000364	0.0182	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99695	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Ethylbenzene	MSV5	ABD	100-41-4	U	0.0104 mg/kg	0.000207	0.0104	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99696	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Hexachlorobutadiene	MSV5	ABD	87-68-3	U	0.0623 mg/kg	0.00125	0.0623	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99697	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Isopropylbenzene (Cumene)	MSV5	ABD	98-82-8	U	0.00765 mg/kg	0.000153	0.00765	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0
99698	MB for HBN 329089 [MSV/8783]	395842 LB	SW8260B	7/31/2006	206072021	NONE	SB	Methyl Acetate	MSV5	ABD	79-20-9	U	0.0765 mg/kg	0.00153	0.0765	0.005	0.25	1	50 TRG	7/31/2006	1/0/1900	GCAL	3	329089	0	0	0	0	0	0

99699	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			Methyl iodide	MSV5	ABD	74-88-4	U		0.0453	mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99700	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			Methylcyclohexane	MSV5	ABD	108-87-2	U		0.0185	mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99701	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			Methylene chloride	MSV5	ABD	75-09-2	U		0.024	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99702	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			Naphthalene	MSV5	ABD	91-20-3	U		0.0188	mg/kg	0.000376	0.0188	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99703	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			Styrene	MSV5	ABD	100-42-5	U		0.0076	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99704	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			Tetrachloroethene	MSV5	ABD	127-18-4	U		0.0096	mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99705	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			Toluene	MSV5	ABD	108-88-3	U		0.0275	mg/kg	0.00055	0.0275	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99706	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			Trichloroethene	MSV5	ABD	79-01-6	U		0.00885	mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99707	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			Trichlorofluoromethane	MSV5	ABD	75-69-4	U		0.0126	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99708	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			Trichlorotrifluoroethane	MSV5	ABD	76-13-1	U		0.0094	mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99709	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			Vinyl acetate	MSV5	ABD	108-05-4	U		0.049	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99710	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			Vinyl chloride	MSV5	ABD	75-01-4	U		0.0176	mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99711	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			Xylene (total)	MSV5	ABD	1330-20-7	U		0.0286	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99712	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			cis-1,2-Dichloroethene	MSV5	ABD	156-59-2	U		0.0063	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99713	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			cis-1,3-Dichloropropene	MSV5	ABD	10061-01-5	U		0.00575	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99714	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			m,p-Xylene	MSV5	ABD	136777-61-2	U		0.0199	mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99715	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			n-Butyl alcohol	MSV5	ABD	71-36-3	U		0.05	mg/kg	0.001	0.05	0.025	1.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99716	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			n-Butylbenzene	MSV5	ABD	104-51-8	U		0.0089	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99717	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			n-Propylbenzene	MSV5	ABD	103-65-1	U		0.007	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99718	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			o-Xylene	MSV5	ABD	95-47-6	U		0.0087	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99719	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			sec-Butylbenzene	MSV5	ABD	135-98-8	U		0.00585	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99720	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			tert-Butyl methyl ether (MTBE)	MSV5	ABD	1634-04-4	U		0.0037	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99721	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			tert-Butylbenzene	MSV5	ABD	98-06-6	U		0.0126	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99722	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			trans-1,2-Dichloroethene	MSV5	ABD	156-60-5	U		0.0082	mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99723	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			trans-1,3-Dichloropropene	MSV5	ABD	10061-02-6	U		0.00705	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99724	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE	SB			trans-1,4-Dichloro-2-butene	MSV5	ABD	110-57-6	U		0.0361	mg/kg	0.000721	0.0361	0.005	0.25	1	50	TRG			7/31/2006	1/0/1900		GCAL	3		329089	0	0	0		0	0	0
99725	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.00025	mg/kg	0.00047	0.00025	0.004	0.00213	0.1645	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900		GCAL	3	none	329517	0	0	0		0	0	0
99726	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000346	mg/kg	0.00065	0.000346	0.004	0.00213	0.1645	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900		GCAL	3	none	329517	0	0	0		0	0	0
99727	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	4,4'-DDT	GCS17A	TLS	50-29-3		J	0.027	mg/kg	0.00025	0.000133	0.004	0.00213	0.1645	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900		GCAL	3	poor MS/MSD precision (60 RPD)	329517	0	0	0		0	0	0
99728	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Aldrin	GCS17A	TLS	309-00-2	U	none	0.00017	mg/kg	0.00032	0.00017	0.002	0.00106	0.1645	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900		GCAL	3	none	329517	0	0	0		0	0	0
99729	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.00017	mg/kg	0.00032	0.00017	0.002	0.00106	0.1645	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900		GCAL	3	none	329517	0	0	0		0	0	0
99730	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000192	mg/kg	0.00036	0.000192	0.002	0.00106	0.1645	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900		GCAL	3	none	329517	0	0	0		0	0	0
99731	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000288	mg/kg	0.00054	0.000288	0.004	0.00213	0.1645	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900		GCAL	3	none	329517	0	0	0		0	0	0
99732	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.00017	mg/kg	0.00032	0.00017	0.002	0.00106	0.1645	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900		GCAL	3	none	329517	0	0	0		0	0	0
99733	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Dieldrin	GCS17A	TLS	60-57-1	J	J	0.00204	mg/kg	0.00028	0.000149	0.004	0.00213	0.1645	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900		GCAL	3	high ave MS/MSD recovery (193%); result is between SDL and SQL	329517	0	0	0		0	0	0
99734	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Endosulfan I	GCS17A	TLS	959-98-8	U	none	0.000181	mg/kg	0.00034	0.000181	0.002	0.00106	0.1645	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900		GCAL	3	none	329517	0	0	0		0	0	0
99735	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000298	mg/kg	0.00056	0.000298	0.004	0.00213	0.1645	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900		GCAL	3	none	329517	0	0	0		0	0	0
99736	SC6SB30-060-(1-2)	20607202111	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000282	mg/kg	0.00053	0.000282	0.004	0.00213	0.1645	1	TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900		GCAL	3	none	329517	0	0	0		0	0	0

				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/31/2006	1/0/1900		high ave MS/MSD recovery (1150%); poor MS/MSD precision (46 RPD); result is between SDL								
SC6SB30-99737	060-(1-2)	20607202111 SITE	SW8081A				20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Endrin	GCS17A	TLS	72-20-8	J	J	0.000432 mg/kg	0.00034	0.000181	0.004	0.00213	0.1645	1 TRG					GCAL	3	and SQL	329517	0	0	0	0	0	0
SC6SB30-99738	060-(1-2)	20607202111 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000357 mg/kg	0.00067	0.000357	0.004	0.00213	0.1645	1 TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/31/2006	1/0/1900		high ave MS/MSD recovery (949.5%); poor MS/MSD precision (60 RPD); result is between SDL								
SC6SB30-99739	060-(1-2)	20607202111 SITE	SW8081A				20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Endrin ketone	GCS17A	TLS	53494-70-5	J	J	0.000703 mg/kg	0.00084	0.000447	0.004	0.00213	0.1645	1 TRG					GCAL	3	and SQL	329517	0	0	0	0	0	0
SC6SB30-99740	060-(1-2)	20607202111 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000335 mg/kg	0.00063	0.000335	0.002	0.00106	0.1645	1 TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/31/2006	1/0/1900		high ave MS/MSD recovery (466%); poor MS/MSD precision (60								
SC6SB30-99741	060-(1-2)	20607202111 SITE	SW8081A				20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	gamma-Chlordane	GCS17A	TLS	5103-74-2		J	0.00378 mg/kg	0.00044	0.000234	0.002	0.00106	0.1645	1 TRG					GCAL	3	RPD)	329517	0	0	0	0	0	0
SC6SB30-99742	060-(1-2)	20607202111 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000112 mg/kg	0.00021	0.000112	0.002	0.00106	0.1645	1 TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
SC6SB30-99743	060-(1-2)	20607202111 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000378 mg/kg	0.00071	0.000378	0.002	0.00106	0.1645	1 TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
SC6SB30-99744	060-(1-2)	20607202111 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000666 mg/kg	0.00125	0.000666	0.02	0.0106	0.1645	1 TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
SC6SB30-99745	060-(1-2)	20607202111 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202111-5	NONE	206072021	8081A_S_EX	SB	D	7.3351	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00499 mg/kg	0.00937	0.00499	0.2	0.106	0.1645	1 TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329517	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/31/2006	1/0/1900		revised value reported by laboratory under work order								
SC6SB30-99746	060-(1-2)	20607202111 SITE	SW8082				20607202111-5	NONE	206072021	8082_S_EX	SB	D	7.3351	Aroclor-1016	GCS17A	TLS	12674-11-2	U	NS	0.00286 mg/kg	0.00537	0.00286	0.04	0.0213	0.1645	1 TRG					GCAL	3	206112030	329518	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/31/2006	1/0/1900		revised value reported by laboratory under work order								
SC6SB30-99747	060-(1-2)	20607202111 SITE	SW8082				20607202111-5	NONE	206072021	8082_S_EX	SB	D	7.3351	Aroclor-1221	GCS17A	TLS	11104-28-2	U	NS	0.00488 mg/kg	0.00917	0.00488	0.04	0.0213	0.1645	1 TRG					GCAL	3	206112030	329518	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/31/2006	1/0/1900		revised value reported by laboratory under work order								
SC6SB30-99748	060-(1-2)	20607202111 SITE	SW8082				20607202111-5	NONE	206072021	8082_S_EX	SB	D	7.3351	Aroclor-1232	GCS17A	TLS	11141-16-5	U	NS	0.00535 mg/kg	0.0101	0.00535	0.04	0.0213	0.1645	1 TRG					GCAL	3	206112030	329518	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/31/2006	1/0/1900		revised value reported by laboratory under work order								
SC6SB30-99749	060-(1-2)	20607202111 SITE	SW8082				20607202111-5	NONE	206072021	8082_S_EX	SB	D	7.3351	Aroclor-1242	GCS17A	TLS	53469-21-9	U	NS	0.00625 mg/kg	0.0117	0.00625	0.04	0.0213	0.1645	1 TRG					GCAL	3	206112030	329518	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/31/2006	1/0/1900		revised value reported by laboratory under work order								
SC6SB30-99750	060-(1-2)	20607202111 SITE	SW8082				20607202111-5	NONE	206072021	8082_S_EX	SB	D	7.3351	Aroclor-1248	GCS17A	TLS	12672-29-6	U	NS	0.00416 mg/kg	0.00781	0.00416	0.04	0.0213	0.1645	1 TRG					GCAL	3	206112030	329518	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/31/2006	1/0/1900		revised value reported by laboratory under work order								
SC6SB30-99751	060-(1-2)	20607202111 SITE	SW8082				20607202111-5	NONE	206072021	8082_S_EX	SB	D	7.3351	Aroclor-1254	GCS17A	TLS	11097-69-1	U	NS	0.00346 mg/kg	0.00649	0.00346	0.04	0.0213	0.1645	1 TRG					GCAL	3	206112030	329518	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																						7/21/2006	1/0/1900	7/31/2006	1/0/1900		revised value reported by laboratory under work order								
SC6SB30-99752	060-(1-2)	20607202111 SITE	SW8082				20607202111-5	NONE	206072021	8082_S_EX	SB	D	7.3351	Aroclor-1260	GCS17A	TLS	11096-82-5	U	NS	0.00289 mg/kg	0.00542	0.00289	0.04	0.0213	0.1645	1 TRG					GCAL	3	206112030	329518	0	0	0	0	0	0
SD6SB36-99753	072-(1-2)	20607201901 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	13.5362	1,2,4-Trimethylbenzene	MSV5	ABD	95-63-6		none	5.66 mg/kg	0.000198	0.0861	0.005	2.17	0.7519	500 TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
SD6SB36-99754	072-(1-2)	20607201901 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	13.5362	1,3,5-Trimethylbenzene	MSV5	ABD	108-67-8		none	3.82 mg/kg	0.000163	0.0709	0.005	2.17	0.7519	500 TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
SD6SB36-99755	072-(1-2)	20607201901 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006			206072019	NONE	SB	D	13.5362	Naphthalene	MSV5	ABD	91-20-3		none	7.29 mg/kg	0.000376	0.163	0.005	2.17	0.7519	500 TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
SE6SB42-99756	084-(1-2)	20607202122 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,1,1,2-Tetrachloroethane	MSV5	ABD	630-20-6	U	none	0.0676 mg/kg	0.000176	0.0676	0.005	1.92	0.7112	500 TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
SE6SB42-99757	084-(1-2)	20607202122 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,1,1-Trichloroethane	MSV5	ABD	71-55-6	U	UJ	0.0472 mg/kg	0.000123	0.0472	0.005	1.92	0.7112	500 TRG			7/31/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	329089	0	0	0	0	0	0
SE6SB42-99758	084-(1-2)	20607202122 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,1,2,2-Tetrachloroethane	MSV5	ABD	79-34-5	U	UJ	0.0691 mg/kg	0.00018	0.0691	0.005	1.92	0.7112	500 TRG			7/31/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	329089	0	0	0	0	0	0
SE6SB42-99759	084-(1-2)	20607202122 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,1,2-Trichloroethane	MSV5	ABD	79-00-5	U	none	0.0438 mg/kg	0.000114	0.0438	0.005	1.92	0.7112	500 TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
SE6SB42-99760	084-(1-2)	20607202122 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,1-Dichloroethane	MSV5	ABD	75-34-3	U	none	0.0611 mg/kg	0.000159	0.0611	0.005	1.92	0.7112	500 TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
SE6SB42-99761	084-(1-2)	20607202122 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,1-Dichloroethene	MSV5	ABD	75-35-4	U	none	0.138 mg/kg	0.000359	0.138	0.005	1.92	0.7112	500 TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
SE6SB42-99762	084-(1-2)	20607202122 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,1-Dichloropropene	MSV5	ABD	563-58-6	U	none	0.0499 mg/kg	0.00013	0.0499	0.005	1.92	0.7112	500 TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
SE6SB42-99763	084-(1-2)	20607202122 SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,2,3-Trichloropropane	MSV5	ABD	96-18-4	U	none	0.0941 mg/kg	0.000245	0.0941	0.005	0.768	0.7112	500 TRG			7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0

99764	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,2,4-Trichlorobenzene	MSV5	ABD	120-82-1	U	none	0.126 mg/kg	0.000327	0.126	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99765	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,2,4-Trimethylbenzene	MSV5	ABD	95-63-6		none	14 mg/kg	0.000198	0.076	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99766	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,2-Dibromo-3-chloropropane	MSV5	ABD	96-12-8	U	UJ	0.333 mg/kg	0.000866	0.333	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	calibration drift (%D= -23)	329089	0	0	0	0	0	0
99767	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,2-Dibromoethane	MSV5	ABD	106-93-4	U	none	0.0576 mg/kg	0.00015	0.0576	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99768	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,2-Dichlorobenzene	MSV5	ABD	95-50-1	U	none	0.0438 mg/kg	0.000114	0.0438	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99769	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,2-Dichloroethane	MSV5	ABD	107-06-2	U	none	0.0438 mg/kg	0.000114	0.0438	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99770	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,2-Dichloropropane	MSV5	ABD	78-87-5	U	none	0.043 mg/kg	0.000112	0.043	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99771	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,3,5-Trimethylbenzene	MSV5	ABD	108-67-8		none	4.36 mg/kg	0.000163	0.0626	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99772	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,3-Dichlorobenzene	MSV5	ABD	541-73-1	U	none	0.0906 mg/kg	0.000236	0.0906	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99773	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,3-Dichloropropane	MSV5	ABD	142-28-9	U	none	0.0522 mg/kg	0.000136	0.0522	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99774	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	1,4-Dichlorobenzene	MSV5	ABD	106-46-7	U	none	0.162 mg/kg	0.000421	0.162	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99775	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	2,2-Dichloropropane	MSV5	ABD	594-20-7	U	none	0.0676 mg/kg	0.000176	0.0676	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99776	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	2-Butanone	MSV5	ABD	78-93-3	U	none	0.12 mg/kg	0.000312	0.12	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99777	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	2-Chloroethylvinyl ether	MSV5	ABD	110-75-8	U	UJ	0.808 mg/kg	0.0021	0.808	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	329089	0	0	0	0	0	0
99778	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	2-Chlorotoluene	MSV5	ABD	95-49-8	U	none	0.0576 mg/kg	0.00015	0.0576	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99779	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	2-Hexanone	MSV5	ABD	591-78-6	U	none	0.317 mg/kg	0.000826	0.317	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99780	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	4-Chlorotoluene	MSV5	ABD	106-43-4	U	none	0.125 mg/kg	0.000325	0.125	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99781	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	4-Isopropyltoluene	MSV5	ABD	99-87-6	U	none	0.0618 mg/kg	0.000161	0.0618	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99782	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	4-Methyl-2-pentanone	MSV5	ABD	108-10-1	U	none	0.0664 mg/kg	0.000173	0.0664	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99783	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Acetone	MSV5	ABD	67-64-1	U	UJ	0.144 mg/kg	0.000374	0.144	0.025	9.6	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	329089	0	0	0	0	0	0
99784	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Acrolein	MSV5	ABD	107-02-8	U	UJ	13.485 mg/kg	0.00234	0.899	0.025	9.6	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 20x (SW), 15x (SB); calibration drift (%D= -33)	329089	0	0	0	0	0	0
99785	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Acrylonitrile	MSV5	ABD	107-13-1	U	none	0.273 mg/kg	0.000712	0.273	0.025	9.6	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99786	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Benzene	MSV5	ABD	71-43-2	U	none	0.0399 mg/kg	0.000104	0.0399	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99787	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Bromobenzene	MSV5	ABD	108-86-1	U	none	0.0902 mg/kg	0.000235	0.0902	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99788	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Bromodichloromethane	MSV5	ABD	75-27-4	U	none	0.0518 mg/kg	0.000135	0.0518	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99789	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Bromoform	MSV5	ABD	75-25-2	U	none	0.0649 mg/kg	0.000169	0.0649	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99790	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Bromomethane	MSV5	ABD	74-83-9	U	none	0.578 mg/kg	0.00151	0.578	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99791	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Carbon disulfide	MSV5	ABD	75-15-0	U	none	0.0419 mg/kg	0.000109	0.0419	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99792	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Carbon tetrachloride	MSV5	ABD	56-23-5	U	none	0.0461 mg/kg	0.00012	0.0461	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99793	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Chlorobenzene	MSV5	ABD	108-90-7	U	none	0.0634 mg/kg	0.000165	0.0634	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99794	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Chloroethane	MSV5	ABD	75-00-3	U	UJ	4.66 mg/kg	0.000606	0.233	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 20x (SW/SB)	329089	0	0	0	0	0	0
99795	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Chloroform	MSV5	ABD	67-66-3	U	none	0.0541 mg/kg	0.000141	0.0541	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99796	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Chloromethane	MSV5	ABD	74-87-3	U	none	0.178 mg/kg	0.000464	0.178	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99797	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	cis-1,2-Dichloroethene	MSV5	ABD	156-59-2	U	none	0.0484 mg/kg	0.000126	0.0484	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99798	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	cis-1,3-Dichloropropene	MSV5	ABD	10061-01-5	U	none	0.0442 mg/kg	0.000115	0.0442	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99799	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Cyclohexane	MSV5	ABD	110-82-7		none	21.7 mg/kg	0.00111	0.425	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99800	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Dibromochloromethane	MSV5	ABD	124-48-1	U	none	0.0346 mg/kg	0.00009	0.0346	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99801	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Dibromomethane	MSV5	ABD	74-95-3	U	none	0.0599 mg/kg	0.000156	0.0599	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99802	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Dichlorodifluoromethane	MSV5	ABD	75-71-8	U	none	0.14 mg/kg	0.000364	0.14	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99803	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Ethylbenzene	MSV5	ABD	100-41-4	U	none	0.0795 mg/kg	0.000207	0.0795	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99804	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Hexachlorobutadiene	MSV5	ABD	87-68-3	U	none	0.478 mg/kg	0.00125	0.478	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99805	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE	SB	D	7.3924	Isopropylbenzene (Cumene)	MSV5	ABD	98-82-8		none	3.78 mg/kg	0.000153	0.0588	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0

99806	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	m,p-Xylene	MSV5	ABD	136777-61-2		none	2.56 mg/kg	0.000398	0.153	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99807	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	Methyl Acetate	MSV5	ABD	79-20-9	U	UJ	0.587 mg/kg	0.00153	0.587	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	329089	0	0	0	0	0	0
99808	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	Methyl iodide	MSV5	ABD	74-88-4	U	none	0.348 mg/kg	0.000906	0.348	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99809	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	Methylcyclohexane	MSV5	ABD	108-87-2		none	2.73 mg/kg	0.00037	0.142	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99810	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	Methylene chloride	MSV5	ABD	75-09-2	U	none	0.184 mg/kg	0.000479	0.184	0.01	3.84	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99811	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	Naphthalene	MSV5	ABD	91-20-3		none	19.2 mg/kg	0.000376	0.144	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99812	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	n-Butyl alcohol	MSV5	ABD	71-36-3	U	UJ	19.2 mg/kg	0.001	0.384	0.025	9.6	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 2x (SW/GW) or 50x (Sed/SB)	329089	0	0	0	0	0	0
99813	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	n-Butylbenzene	MSV5	ABD	104-51-8	U	none	0.0684 mg/kg	0.000178	0.0684	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99814	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	n-Propylbenzene	MSV5	ABD	103-65-1	J	J	1.8 mg/kg	0.00014	0.0538	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329089	0	0	0	0	0	0
99815	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	o-Xylene	MSV5	ABD	95-47-6	J	J	0.84 mg/kg	0.000174	0.0668	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329089	0	0	0	0	0	0
99816	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	sec-Butylbenzene	MSV5	ABD	135-98-8	U	none	0.0449 mg/kg	0.000117	0.0449	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99817	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	Styrene	MSV5	ABD	100-42-5	U	none	0.0584 mg/kg	0.000152	0.0584	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99818	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	tert-Butyl methyl ether (MTBE)	MSV5	ABD	1634-04-4	U	none	0.0284 mg/kg	0.000074	0.0284	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99819	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	tert-Butylbenzene	MSV5	ABD	98-06-6	U	none	0.0968 mg/kg	0.000252	0.0968	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99820	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	Tetrachloroethene	MSV5	ABD	127-18-4	U	none	0.0737 mg/kg	0.000192	0.0737	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99821	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	Toluene	MSV5	ABD	108-88-3	U	none	0.211 mg/kg	0.00055	0.211	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99822	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	trans-1,2-Dichloroethene	MSV5	ABD	156-60-5	U	none	0.063 mg/kg	0.000164	0.063	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99823	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	trans-1,3-Dichloropropene	MSV5	ABD	10061-02-6	U	none	0.0541 mg/kg	0.000141	0.0541	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99824	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	trans-1,4-Dichloro-2-butene	MSV5	ABD	110-57-6	U	none	0.277 mg/kg	0.000721	0.277	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99825	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	Trichloroethene	MSV5	ABD	79-01-6	U	none	0.068 mg/kg	0.000177	0.068	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99826	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	Trichlorofluoromethane	MSV5	ABD	75-69-4	U	UJ	0.0968 mg/kg	0.000252	0.0968	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34.5%)	329089	0	0	0	0	0	0
99827	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	Trichlorotrifluoroethane	MSV5	ABD	76-13-1	U	none	0.0722 mg/kg	0.000188	0.0722	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99828	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	Vinyl acetate	MSV5	ABD	108-05-4	U	none	0.376 mg/kg	0.000979	0.376	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	none	329089	0	0	0	0	0	0
99829	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	Vinyl chloride	MSV5	ABD	75-01-4	U	UJ	0.135 mg/kg	0.000351	0.135	0.005	1.92	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	329089	0	0	0	0	0	0
99830	SE6SB42-084-(1-2)	20607202122	SITE	SW8260B	7/19/2006	1/0/1900	7/20/2006	20607202122-1	NONE	206072021	NONE		SB	D	7.3924	Xylene (total)	MSV5	ABD	1330-20-7	J	J	3.4 mg/kg	0.000572	0.22	0.01	3.84	0.7112	500	TRG	7/31/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329089	0	0	0	0	0	0
99831	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072019	NONE		SB			1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0								1	50	SUR	7/31/2006	1/0/1900	GCAL	3		329089	2500	2740	110	0	0	0
99832	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072019	NONE		SB			4-Bromofluorobenzene	MSV5	ABD	460-00-4								1	50	SUR	7/31/2006	1/0/1900	GCAL	3		329089	2500	2620	105	0	0	0
99833	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072019	NONE		SB			Dibromofluoromethane	MSV5	ABD	1868-53-7								1	50	SUR	7/31/2006	1/0/1900	GCAL	3		329089	2500	2740	110	0	0	0
99834	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072019	NONE		SB			Toluene d8	MSV5	ABD	2037-26-5								1	50	SUR	7/31/2006	1/0/1900	GCAL	3		329089	2500	2590	104	0	0	0
99835	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B			7/31/2006			206072019	NONE		SB			1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0								1	50	SUR	7/31/2006	1/0/1900	GCAL	3		329089	2500	2720	109	395843	2500	2740	110	0.7
99836	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B			7/31/2006			206072019	NONE		SB			4-Bromofluorobenzene	MSV5	ABD	460-00-4								1	50	SUR	7/31/2006	1/0/1900	GCAL	3		329089	2500	2810	112	395843	2500	2620	105	7
99837	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B			7/31/2006			206072019	NONE		SB			Dibromofluoromethane	MSV5	ABD	1868-53-7								1	50	SUR	7/31/2006	1/0/1900	GCAL	3		329089	2500	2820	113	395843	2500	2740	110	3
99838	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B			7/31/2006			206072019	NONE		SB			Toluene d8	MSV5	ABD	2037-26-5								1	50	SUR	7/31/2006	1/0/1900	GCAL	3		329089	2500	2780	111	395843	2500	2590	104	7
99839	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072019	NONE		SB			1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0								1	50	SUR	7/31/2006	1/0/1900	GCAL	3		329089	2500	2490	100		0	0	0
99840	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072019	NONE		SB			4-Bromofluorobenzene	MSV5	ABD	460-00-4								1	50	SUR	7/31/2006	1/0/1900	GCAL	3		329089	2500	2730	109		0	0	0
99841	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072019	NONE		SB			Dibromofluoromethane	MSV5	ABD	1868-53-7								1	50	SUR	7/31/2006	1/0/1900	GCAL	3		329089	2500	2690	108		0	0	0
99842	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072019	NONE		SB			Toluene d8	MSV5	ABD	2037-26-5								1	50	SUR	7/31/2006	1/0/1900	GCAL	3		329089	2500	2770	111		0	0	0
99843	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072021	NONE		SB			1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0								1	50	SUR	7/31/2006	1/0/1900	GCAL	3		329089	2500	2740	110		0	0	0
99844	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072021	NONE		SB			4-Bromofluorobenzene	MSV5	ABD	460-00-4								1	50	SUR	7/31/2006	1/0/1900	GCAL	3		329089	2500	2620	105		0	0	0
99845	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072021	NONE		SB			Dibromofluoromethane	MSV5	ABD	1868-53-7								1	50	SUR	7/31/2006	1/0/1900	GCAL	3		329089	2500	2740	110		0	0	0

99846	LCS for HBN 329089 [MSV/8783]	395843	LCS	SW8260B			7/31/2006			206072021	NONE		SB			Toluene d8	MSV5	ABD	2037-26-5							1	50	SUR			7/31/2006	1/0/1900	GCAL	3	329089	2500	2590	104		0	0	0	
99847	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B			7/31/2006			206072021	NONE		SB			1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0							1	50	SUR			7/31/2006	1/0/1900	GCAL	3	329089	2500	2720	109	395843	2500	2740	110	0.7
99848	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B			7/31/2006			206072021	NONE		SB			4-Bromofluorobenzene	MSV5	ABD	460-00-4							1	50	SUR			7/31/2006	1/0/1900	GCAL	3	329089	2500	2810	112	395843	2500	2620	105	7
99849	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B			7/31/2006			206072021	NONE		SB			Dibromofluoromethane	MSV5	ABD	1868-53-7							1	50	SUR			7/31/2006	1/0/1900	GCAL	3	329089	2500	2820	113	395843	2500	2740	110	3
99850	LCSD for HBN 329089 [MSV/8783]	395844	LCSD	SW8260B			7/31/2006			206072021	NONE		SB			Toluene d8	MSV5	ABD	2037-26-5							1	50	SUR			7/31/2006	1/0/1900	GCAL	3	329089	2500	2780	111	395843	2500	2590	104	7
99851	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE		SB			1,2-Dichloroethane-d4	MSV5	ABD	17060-07-0							1	50	SUR			7/31/2006	1/0/1900	GCAL	3	329089	2500	2490	100		0	0	0	
99852	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE		SB			4-Bromofluorobenzene	MSV5	ABD	460-00-4							1	50	SUR			7/31/2006	1/0/1900	GCAL	3	329089	2500	2730	109		0	0	0	
99853	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE		SB			Dibromofluoromethane	MSV5	ABD	1868-53-7							1	50	SUR			7/31/2006	1/0/1900	GCAL	3	329089	2500	2690	108		0	0	0	
99854	MB for HBN 329089 [MSV/8783]	395842	LB	SW8260B			7/31/2006			206072021	NONE		SB			Toluene d8	MSV5	ABD	2037-26-5							1	50	SUR			7/31/2006	1/0/1900	GCAL	3	329089	2500	2770	111		0	0	0	
99855	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Aluminum	ICP6	CNB	7429-90-5		none	4990 mg/kg	0.72	3.81	8	42.2	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0		0	0	0	
99856	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Antimony	ICP6	CNB	7440-36-0	U	R	1.01 mg/kg	0.19	1.01	2.4	12.6	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 extremely low ave MS/MSD recovery (8%)	329177	0	0	0		0	0	0	
99857	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Arsenic	ICP6	CNB	7440-38-2	U	none	0.86 mg/kg	0.16	0.86	1.6	8.43	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0		0	0	0	
99858	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Barium	ICP6	CNB	7440-39-3		J	107 mg/kg	0.016	0.086	0.4	2.11	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 poor field precision (68 RPD)	329177	0	0	0		0	0	0	
99859	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Beryllium	ICP6	CNB	7440-41-7	B	J	0.12 mg/kg	0.003	0.016	0.2	1.05	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329177	0	0	0		0	0	0	
99860	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Boron	ICP6	CNB	7440-42-8	B	J	13.2 mg/kg	0.94	4.94	40	21.1	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (68%); result is between SDL and SQL	329177	0	0	0		0	0	0	
99861	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Cadmium	ICP6	CNB	7440-43-9	U	none	0.086 mg/kg	0.016	0.086	0.2	1.05	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0		0	0	0	
99862	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Chromium	ICP6	CNB	7440-47-3		none	7.11 mg/kg	0.041	0.22	0.4	2.11	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0		0	0	0	
99863	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Cobalt	ICP6	CNB	7440-48-4	B	J	1.58 mg/kg	0.022	0.12	0.4	2.11	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329177	0	0	0		0	0	0	
99864	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Copper	ICP6	CNB	7440-50-8	U	none	0.3 mg/kg	0.057	0.3	0.4	2.11	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0		0	0	0	
99865	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Iron	ICP6	CNB	7439-89-6		none	6460 mg/kg	0.92	4.82	4	21.1	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0		0	0	0	
99866	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Lead	ICP6	CNB	7439-92-1		none	33.8 mg/kg	0.065	0.34	0.6	3.16	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0		0	0	0	
99867	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Lithium	ICP6	CNB	7439-93-2	B	J	6.28 mg/kg	0.14	0.74	2	10.5	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329177	0	0	0		0	0	0	
99868	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Manganese	ICP6	CNB	7439-96-5		none	177 mg/kg	0.029	0.15	0.6	3.16	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0		0	0	0	
99869	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Molybdenum	ICP6	CNB	7439-98-7	U	UJ	0.33 mg/kg	0.062	0.33	1.2	6.32	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (67.5%) result is between SDL and SQL	329177	0	0	0		0	0	0	
99870	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Nickel	ICP6	CNB	7440-02-0	B	J	5.42 mg/kg	0.059	0.31	1.6	8.43	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329177	0	0	0		0	0	0	
99871	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Selenium	ICP6	CNB	7782-49-2	U	none	2.22 mg/kg	0.42	2.22	1.6	8.43	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0		0	0	0	
99872	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Silver	ICP6	CNB	7440-22-4	B	J	1.64 mg/kg	0.047	0.25	0.4	2.11	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329177	0	0	0		0	0	0	
99873	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Strontium	ICP6	CNB	7440-24-6		J	591 mg/kg	0.022	0.12	0.4	2.11	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 poor field precision (65 RPD)	329177	0	0	0		0	0	0	
99874	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Thallium	ICP6	CNB	7440-28-0	U	none	0.41 mg/kg	0.077	0.41	0.8	4.22	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0		0	0	0	
99875	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Tin	ICP6	CNB	7440-31-5	U	none	2.36 mg/kg	0.45	2.36	4	21.1	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0		0	0	0	
99876	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Titanium	ICP6	CNB	7440-32-6		none	127 mg/kg	0.013	0.069	4	21.1	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0		0	0	0	
99877	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Vanadium	ICP6	CNB	7440-62-2		none	10.8 mg/kg	0.014	0.076	0.8	4.22	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0		0	0	0	
99878	SC2SB26-052-(1-2)	20607201227	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201227-5	NONE	206072012	6010_S_EX	total	SB	D	5.1209	Zinc	ICP6	CNB	7440-66-6		none	135 mg/kg	0.18	0.94	0.8	4.22	40	5	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0		0	0	0	
99879	SC3SB27-054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Aluminum	ICP6	CNB	7429-90-5		none	5180 mg/kg	0.72	1.59	8	17.6	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0		0	0	0	
99880	SC3SB27-054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Antimony	ICP6	CNB	7440-36-0	U	R	0.42 mg/kg	0.19	0.42	2.4	5.28	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 extremely low ave MS/MSD recovery (8%)	329177	0	0	0		0	0	0	
99881	SC3SB27-054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Arsenic	ICP6	CNB	7440-38-2	B	J	0.86 mg/kg	0.16	0.36	1.6	3.52	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329177	0	0	0		0	0	0	
99882	SC3SB27-054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Barium	ICP6	CNB	7440-39-3		J	204 mg/kg	0.016	0.036	0.4	0.88	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 poor field precision (68 RPD)	329177	0	0	0		0	0	0	
99883	SC3SB27-054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Beryllium	ICP6	CNB	7440-41-7	B	J	0.25 mg/kg	0.003	0.0066	0.2	0.44	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329177	0	0	0		0	0	0	
99884	SC3SB27-054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Boron	ICP6	CNB	7440-42-8	B	J	6.92 mg/kg	0.94	2.06	40	8.8	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (68%); result is between SDL and SQL	329177	0	0	0		0	0	0	
99885	SC3SB27-054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Cadmium	ICP6	CNB	7440-43-9	U	none	0.036 mg/kg	0.016	0.036	0.2	0.44	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0		0	0	0	

SC3SB27-99886	054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Chromium	ICP6	CNB	7440-47-3		none	9.76	mg/kg	0.041	0.09	0.4	0.88	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
SC3SB27-99887	054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Cobalt	ICP6	CNB	7440-48-4		none	2.56	mg/kg	0.022	0.048	0.4	0.88	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
SC3SB27-99888	054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Copper	ICP6	CNB	7440-50-8		none	25.4	mg/kg	0.057	0.13	0.4	0.88	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
SC3SB27-99889	054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Iron	ICP6	CNB	7439-89-6		none	9080	mg/kg	0.92	2.01	4	8.8	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
SC3SB27-99890	054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Lead	ICP6	CNB	7439-92-1		none	29.9	mg/kg	0.065	0.14	0.6	1.32	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
SC3SB27-99891	054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Lithium	ICP6	CNB	7439-93-2		none	5.88	mg/kg	0.14	0.31	2	4.4	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
SC3SB27-99892	054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Manganese	ICP6	CNB	7439-96-5		none	182	mg/kg	0.029	0.064	0.6	1.32	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
SC3SB27-99893	054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.28	mg/kg	0.062	0.14	1.2	2.64	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (67.5%); result is between SDL and SQL	329177	0	0	0	0	0	0
SC3SB27-99894	054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Nickel	ICP6	CNB	7440-02-0		none	5.98	mg/kg	0.059	0.13	1.6	3.52	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
SC3SB27-99895	054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Selenium	ICP6	CNB	7782-49-2	U	none	0.93	mg/kg	0.42	0.93	1.6	3.52	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
SC3SB27-99896	054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Silver	ICP6	CNB	7440-22-4	U	none	0.1	mg/kg	0.047	0.1	0.4	0.88	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
SC3SB27-99897	054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Strontium	ICP6	CNB	7440-24-6		J	208	mg/kg	0.022	0.048	0.4	0.88	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor field precision (65 RPD)	329177	0	0	0	0	0	0
SC3SB27-99898	054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Thallium	ICP6	CNB	7440-28-0	U	none	0.17	mg/kg	0.077	0.17	0.8	1.76	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
SC3SB27-99899	054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Tin	ICP6	CNB	7440-31-5	B	J	3.14	mg/kg	0.45	0.99	4	8.8	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329177	0	0	0	0	0	0
SC3SB27-99900	054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Titanium	ICP6	CNB	7440-32-6		none	26	mg/kg	0.013	0.029	4	8.8	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
SC3SB27-99901	054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Vanadium	ICP6	CNB	7440-62-2		none	11.2	mg/kg	0.014	0.032	0.8	1.76	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
SC3SB27-99902	054-(1-2)	20607201231	SITE	SW6010B	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	6010_S_EX	total	SB	D	9.0908	Zinc	ICP6	CNB	7440-66-6		none	264	mg/kg	0.18	0.39	0.8	1.76	40	2	TRG	7/25/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
SF4SB46-99903	092-(1-2)	20607200611	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607200611-5	NONE	206072006	7471A_S_EX	total	SB	D	17.0099	Mercury	FIMS1	CNB	7439-97-6	U	none	0.0024	mg/kg	0.002	0.0024	0.01	0.012	50	1	TRG	7/31/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329190	0	0	0	0	0	0
SH5SB66-99904	132-(1-2)	20607200617	SITE	SW7471A	7/18/2006	1/0/1900	7/20/2006	20607200617-5	NONE	206072006	7471A_S_EX	total	SB	D	11.8694	Mercury	FIMS1	CNB	7439-97-6	U	none	0.0023	mg/kg	0.002	0.0023	0.01	0.011	50	1	TRG	7/31/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329190	0	0	0	0	0	0
SB4SB24-99905	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0729	mg/kg	0.00716	0.0729	0.33	3.36	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99906	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0684	mg/kg	0.00672	0.0684	0.33	3.36	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99907	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.151	mg/kg	0.0148	0.151	0.33	3.36	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99908	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0877	mg/kg	0.00861	0.0877	0.33	3.36	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99909	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.228	mg/kg	0.0224	0.228	0.33	3.36	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99910	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.576	mg/kg	0.0565	0.576	1.67	17	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery (40.5%)	329152	0	0	0	0	0	0
SB4SB24-99911	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.151	mg/kg	0.0149	0.151	0.33	3.36	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99912	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0815	mg/kg	0.008	0.0815	0.33	3.36	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99913	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0908	mg/kg	0.00892	0.0908	0.33	3.36	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99914	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.0537	mg/kg	0.00528	0.0537	0.33	3.36	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99915	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	UJ	0.0952	mg/kg	0.00935	0.0952	0.33	0.672	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	329152	0	0	0	0	0	0
SB4SB24-99916	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.22	mg/kg	0.0216	0.22	1.67	17	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99917	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.134	mg/kg	0.0132	0.134	0.33	3.36	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99918	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.422	mg/kg	0.0415	0.422	0.66	6.72	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99919	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0927	mg/kg	0.0091	0.0927	1.67	17	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%)	329152	0	0	0	0	0	0
SB4SB24-99920	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.176	mg/kg	0.0173	0.176	1.67	17	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99921	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.082	mg/kg	0.00806	0.082	0.33	3.36	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99922	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.135	mg/kg	0.0132	0.135	0.33	3.36	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99923	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.296	mg/kg	0.0291	0.296	0.33	3.36	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (55.5%)	329152	0	0	0	0	0	0
SB4SB24-99924	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX		SB	D	1.7912	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0894	mg/kg	0.00878	0.0894	0.33	3.36	0.0333	10	TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0

SB4SB24-99925	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.243 mg/kg	0.0239	0.243	1.67	17	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	329152	0	0	0	0	0	0
SB4SB24-99926	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.442 mg/kg	0.0434	0.442	1.67	17	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99927	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0876 mg/kg	0.00861	0.0876	0.33	0.672	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99928	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0993 mg/kg	0.00975	0.0993	0.33	0.672	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99929	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0723 mg/kg	0.0071	0.0723	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99930	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.0652 mg/kg	0.0064	0.0652	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58%)	329152	0	0	0	0	0	0
SB4SB24-99931	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0963 mg/kg	0.00945	0.0963	0.33	0.672	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99932	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.172 mg/kg	0.0169	0.172	1.67	6.72	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99933	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.257 mg/kg	0.0253	0.257	0.66	6.72	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	329152	0	0	0	0	0	0
SB4SB24-99934	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.453 mg/kg	0.0445	0.453	1.32	13.4	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (6%)	329152	0	0	0	0	0	0
SB4SB24-99935	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		J	0.734 mg/kg	0.0088	0.0896	0.33	0.672	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	329152	0	0	0	0	0	0
SB4SB24-99936	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		J	0.761 mg/kg	0.00874	0.089	0.33	0.672	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); poor field precision (difference > 3xSQL)	329152	0	0	0	0	0	0
SB4SB24-99937	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	1.28 mg/kg	0.00612	0.0623	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329152	0	0	0	0	0	0
SB4SB24-99938	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.565 mg/kg	0.00875	0.0891	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329152	0	0	0	0	0	0
SB4SB24-99939	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.412 mg/kg	0.0135	0.138	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329152	0	0	0	0	0	0
SB4SB24-99940	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	1.57 mg/kg	0.154	1.57	1.67	17	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (27.5%)	329152	0	0	0	0	0	0
SB4SB24-99941	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0994 mg/kg	0.00976	0.0994	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99942	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.0988 mg/kg	0.0097	0.0988	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99943	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.116 mg/kg	0.0114	0.116	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99944	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.105 mg/kg	0.0103	0.105	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99945	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	UJ	0.131 mg/kg	0.0128	0.131	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	329152	0	0	0	0	0	0
SB4SB24-99946	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	none	0.0906 mg/kg	0.0089	0.0906	0.33	0.672	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99947	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.11 mg/kg	0.0108	0.11	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99948	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.696 mg/kg	0.0684	0.696	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99949	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0868 mg/kg	0.00853	0.0868	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99950	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.854 mg/kg	0.00772	0.0786	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329152	0	0	0	0	0	0
SB4SB24-99951	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.085 mg/kg	0.00835	0.085	0.33	0.672	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99952	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.125 mg/kg	0.0123	0.125	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99953	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.15 mg/kg	0.0147	0.15	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99954	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.111 mg/kg	0.0109	0.111	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99955	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.252 mg/kg	0.0247	0.252	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99956	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0732 mg/kg	0.00719	0.0732	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99957	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	1.45 mg/kg	0.00972	0.0989	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329152	0	0	0	0	0	0
SB4SB24-99958	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0864 mg/kg	0.00849	0.0864	0.33	0.672	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99959	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.108 mg/kg	0.0106	0.108	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99960	047-(0-0.5)	20607201226	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0729 mg/kg	0.00716	0.0729	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	329152	0	0	0	0	0	0

SB4SB24-99961	047-(0-0.5)	20607201226 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.141 mg/kg	0.0138	0.141	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (33.5%)	329152	0	0	0	0	0	0
SB4SB24-99962	047-(0-0.5)	20607201226 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	1.07 mg/kg	0.014	0.143	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (59.5%); result is between SDL and SQL	329152	0	0	0	0	0	0
SB4SB24-99963	047-(0-0.5)	20607201226 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0856 mg/kg	0.00841	0.0856	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99964	047-(0-0.5)	20607201226 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.125 mg/kg	0.0123	0.125	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99965	047-(0-0.5)	20607201226 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Nitrobenzene	MSSV3	JAR3	98-95-3	U	UJ	0.126 mg/kg	0.0124	0.126	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	329152	0	0	0	0	0	0
SB4SB24-99966	047-(0-0.5)	20607201226 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	UJ	0.438 mg/kg	0.0431	0.438	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery (53.5%)	329152	0	0	0	0	0	0
SB4SB24-99967	047-(0-0.5)	20607201226 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0909 mg/kg	0.00893	0.0909	0.33	0.672	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99968	047-(0-0.5)	20607201226 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.1 mg/kg	0.00985	0.1	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99969	047-(0-0.5)	20607201226 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.137 mg/kg	0.0134	0.137	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99970	047-(0-0.5)	20607201226 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.875 mg/kg	0.0859	0.875	1.67	17	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SB4SB24-99971	047-(0-0.5)	20607201226 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Phenanthrene	MSSV3	JAR3	85-01-8		J	0.683 mg/kg	0.0107	0.109	0.33	0.672	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor field precision (117 RPD)	329152	0	0	0	0	0	0
SB4SB24-99972	047-(0-0.5)	20607201226 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.109 mg/kg	0.0107	0.109	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	329152	0	0	0	0	0	0
SB4SB24-99973	047-(0-0.5)	20607201226 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Pyrene	MSSV3	JAR3	129-00-0	J	J	1.03 mg/kg	0.0104	0.105	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329152	0	0	0	0	0	0
SB4SB24-99974	047-(0-0.5)	20607201226 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201226-1	NONE	206072012	8270C_S_EX	SB	D	1.7912	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.202 mg/kg	0.0198	0.202	0.33	3.36	0.0333	10 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SD5SB35-99975	069-(0-0.5)	20607201903 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.00726 mg/kg	0.00716	0.00726	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SD5SB35-99976	069-(0-0.5)	20607201903 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0068 mg/kg	0.00672	0.0068	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SD5SB35-99977	069-(0-0.5)	20607201903 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.015 mg/kg	0.0148	0.015	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SD5SB35-99978	069-(0-0.5)	20607201903 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.00873 mg/kg	0.00861	0.00873	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SD5SB35-99979	069-(0-0.5)	20607201903 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0227 mg/kg	0.0224	0.0227	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SD5SB35-99980	069-(0-0.5)	20607201903 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0573 mg/kg	0.0565	0.0573	1.67	1.69	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery (40.5%)	329152	0	0	0	0	0	0
SD5SB35-99981	069-(0-0.5)	20607201903 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.015 mg/kg	0.0149	0.015	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SD5SB35-99982	069-(0-0.5)	20607201903 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00811 mg/kg	0.008	0.00811	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SD5SB35-99983	069-(0-0.5)	20607201903 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.00904 mg/kg	0.00892	0.00904	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SD5SB35-99984	069-(0-0.5)	20607201903 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00535 mg/kg	0.00528	0.00535	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SD5SB35-99985	069-(0-0.5)	20607201903 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	UJ	0.00947 mg/kg	0.00935	0.00947	0.33	0.0669	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	329152	0	0	0	0	0	0
SD5SB35-99986	069-(0-0.5)	20607201903 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0219 mg/kg	0.0216	0.0219	1.67	1.69	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SD5SB35-99987	069-(0-0.5)	20607201903 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0133 mg/kg	0.0132	0.0133	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SD5SB35-99988	069-(0-0.5)	20607201903 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.042 mg/kg	0.0415	0.042	0.66	0.669	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SD5SB35-99989	069-(0-0.5)	20607201903 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.00922 mg/kg	0.0091	0.00922	1.67	1.69	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (55%)	329152	0	0	0	0	0	0
SD5SB35-99990	069-(0-0.5)	20607201903 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0175 mg/kg	0.0173	0.0175	1.67	1.69	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SD5SB35-99991	069-(0-0.5)	20607201903 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.00816 mg/kg	0.00806	0.00816	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SD5SB35-99992	069-(0-0.5)	20607201903 SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0134 mg/kg	0.0132	0.0134	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	8/1/2006	1/0/1900			low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery							
SD5SB35-99993	069-(0-0.5)	20607201903	SITE	SW8270C				20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0295 mg/kg	0.0291	0.0295	0.33	0.334	0.033	1 TRG					GCAL	3 (55.5%)	329152	0	0	0	0	0	0
SD5SB35-99994	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0089 mg/kg	0.00878	0.0089	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	8/1/2006	1/0/1900			low ave MS/MSD							
SD5SB35-99995	069-(0-0.5)	20607201903	SITE	SW8270C				20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0242 mg/kg	0.0239	0.0242	1.67	1.69	0.033	1 TRG					GCAL	3 recovery (55%)	329152	0	0	0	0	0	0
SD5SB35-99996	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.044 mg/kg	0.0434	0.044	1.67	1.69	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-99997	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.00872 mg/kg	0.00861	0.00872	0.33	0.0669	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-99998	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.00988 mg/kg	0.00975	0.00988	0.33	0.0669	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-99999	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.00719 mg/kg	0.0071	0.00719	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	8/1/2006	1/0/1900			low ave MS/MSD							
SD5SB35-100000	069-(0-0.5)	20607201903	SITE	SW8270C				20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00649 mg/kg	0.0064	0.00649	0.33	0.334	0.033	1 TRG					GCAL	3 recovery (58%)	329152	0	0	0	0	0	0
SD5SB35-100001	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.0125 mg/kg	0.00945	0.00958	0.33	0.0669	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329152	0	0	0	0	0	0
SD5SB35-100002	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0172 mg/kg	0.0169	0.0172	1.67	0.669	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	8/1/2006	1/0/1900			low ave MS/MSD recovery							
SD5SB35-100003	069-(0-0.5)	20607201903	SITE	SW8270C				20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0256 mg/kg	0.0253	0.0256	0.66	0.669	0.033	1 TRG					GCAL	3 (56.5%)	329152	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	8/1/2006	1/0/1900			calibration drift (%D= -66); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD							
SD5SB35-100004	069-(0-0.5)	20607201903	SITE	SW8270C				20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0451 mg/kg	0.0445	0.0451	1.32	1.34	0.033	1 TRG					GCAL	3 recovery (6%)	329152	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	8/1/2006	1/0/1900			poor field precision (difference >							
SD5SB35-100005	069-(0-0.5)	20607201903	SITE	SW8270C				20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	UJ	0.00892 mg/kg	0.0088	0.00892	0.33	0.0669	0.033	1 TRG					GCAL	3 3xSQL)	329152	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	8/1/2006	1/0/1900			poor calibration fit (%RSD=26); poor field precision (difference >							
SD5SB35-100006	069-(0-0.5)	20607201903	SITE	SW8270C				20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.00886 mg/kg	0.00874	0.00886	0.33	0.0669	0.033	1 TRG					GCAL	3 3xSQL)	329152	0	0	0	0	0	0
SD5SB35-100007	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.0497 mg/kg	0.00612	0.0062	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329152	0	0	0	0	0	0
SD5SB35-100008	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.00887 mg/kg	0.00875	0.00887	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-100009	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0137 mg/kg	0.0135	0.0137	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	8/1/2006	1/0/1900			low ave MS/MSD recovery							
SD5SB35-100010	069-(0-0.5)	20607201903	SITE	SW8270C				20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.156 mg/kg	0.154	0.156	1.67	1.69	0.033	1 TRG					GCAL	3 (27.5%)	329152	0	0	0	0	0	0
SD5SB35-100011	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.00989 mg/kg	0.00976	0.00989	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-100012	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.00983 mg/kg	0.0097	0.00983	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-100013	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0115 mg/kg	0.0114	0.0115	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-100014	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0104 mg/kg	0.0103	0.0104	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	8/1/2006	1/0/1900			low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery							
SD5SB35-100015	069-(0-0.5)	20607201903	SITE	SW8270C				20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	UJ	0.013 mg/kg	0.0128	0.013	0.33	0.334	0.033	1 TRG					GCAL	3 (53.5%)	329152	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	8/1/2006	1/0/1900			laboratory blank contamination (21.8 J ug/Kg); field blank contamination (2.04 JB ug/L); result is between SDL							
SD5SB35-100016	069-(0-0.5)	20607201903	SITE	SW8270C				20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0417 mg/kg	0.0089	0.00902	0.33	0.0669	0.033	1 TRG					GCAL	3 and SQL	329152	0	0	0	0	0	0
SD5SB35-100017	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.011 mg/kg	0.0108	0.011	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-100018	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0693 mg/kg	0.0684	0.0693	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-100019	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.00864 mg/kg	0.00853	0.00864	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																				7/21/2006	1/0/1900	8/1/2006	1/0/1900			result is between SDL							
SD5SB35-100020	069-(0-0.5)	20607201903	SITE	SW8270C				20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0246 mg/kg	0.00772	0.00783	0.33	0.334	0.033	1 TRG					GCAL	3 and SQL	329152	0	0	0	0	0	0
SD5SB35-100021	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.00846 mg/kg	0.00835	0.00846	0.33	0.0669	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-100022	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0124 mg/kg	0.0123	0.0124	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-100023	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0149 mg/kg	0.0147	0.0149	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-100024	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.011 mg/kg	0.0109	0.011	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-100025	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0251 mg/kg	0.0247	0.0251	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0

SD5SB35-100026	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.00729 mg/kg	0.00719	0.00729	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-100027	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.0323 mg/kg	0.00972	0.00985	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329152	0	0	0	0	0	0
SD5SB35-100028	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0086 mg/kg	0.00849	0.0086	0.33	0.0669	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-100029	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0108 mg/kg	0.0106	0.0108	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-100030	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.00726 mg/kg	0.00716	0.00726	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (52%)	329152	0	0	0	0	0	0
SD5SB35-100031	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.014 mg/kg	0.0138	0.014	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (33.5%)	329152	0	0	0	0	0	0
SD5SB35-100032	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	UJ	0.0142 mg/kg	0.014	0.0142	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (59.5%)	329152	0	0	0	0	0	0
SD5SB35-100033	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.00852 mg/kg	0.00841	0.00852	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-100034	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0124 mg/kg	0.0123	0.0124	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-100035	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Nitrobenzene	MSSV3	JAR3	98-95-3	U	UJ	0.0126 mg/kg	0.0124	0.0126	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (58.5%)	329152	0	0	0	0	0	0
SD5SB35-100036	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	UJ	0.0436 mg/kg	0.0431	0.0436	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (57%); low ave MS/MSD recovery (53.5%)	329152	0	0	0	0	0	0
SD5SB35-100037	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.00904 mg/kg	0.00893	0.00904	0.33	0.0669	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-100038	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.00998 mg/kg	0.00985	0.00998	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-100039	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0136 mg/kg	0.0134	0.0136	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-100040	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.0871 mg/kg	0.0859	0.0871	1.67	1.69	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SD5SB35-100041	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Phenanthrene	MSSV3	JAR3	85-01-8		J	0.0736 mg/kg	0.0107	0.0109	0.33	0.0669	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 poor field precision (117 RPD)	329152	0	0	0	0	0	0
SD5SB35-100042	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0109 mg/kg	0.0107	0.0109	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (59%)	329152	0	0	0	0	0	0
SD5SB35-100043	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.0344 mg/kg	0.0104	0.0105	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329152	0	0	0	0	0	0
SD5SB35-100044	069-(0-0.5)	20607201903	SITE	SW8270C	7/19/2006	1/0/1900	7/20/2006	20607201903-1	NONE	206072019	8270C_S_EX	SB	D	2.2911	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.0201 mg/kg	0.0198	0.0201	0.33	0.334	0.033	1 TRG	7/21/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SE2SB-38-100045	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006			206072012	8270C_S_EX	SB	D	5.2005	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	UJ	0.0151 mg/kg	0.00716	0.0151	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100046	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006			206072012	8270C_S_EX	SB	D	5.2005	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0142 mg/kg	0.00672	0.0142	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SE2SB-38-100047	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006			206072012	8270C_S_EX	SB	D	5.2005	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0313 mg/kg	0.0148	0.0313	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SE2SB-38-100048	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006			206072012	8270C_S_EX	SB	D	5.2005	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0182 mg/kg	0.00861	0.0182	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SE2SB-38-100049	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006			206072012	8270C_S_EX	SB	D	5.2005	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0472 mg/kg	0.0224	0.0472	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SE2SB-38-100050	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006			206072012	8270C_S_EX	SB	D	5.2005	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.119 mg/kg	0.0565	0.119	1.67	3.52	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%)	329152	0	0	0	0	0	0
SE2SB-38-100051	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006			206072012	8270C_S_EX	SB	D	5.2005	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	UJ	0.0313 mg/kg	0.0149	0.0313	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100052	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006			206072012	8270C_S_EX	SB	D	5.2005	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	UJ	0.0169 mg/kg	0.008	0.0169	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100053	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006			206072012	8270C_S_EX	SB	D	5.2005	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	UJ	0.0188 mg/kg	0.00892	0.0188	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0

SE2SB-38-100054	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.0111 mg/kg	0.00528	0.0111	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SE2SB-38-100055	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	UJ	0.0197 mg/kg	0.00935	0.0197	0.33	0.139	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100056	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	UJ	0.0457 mg/kg	0.0216	0.0457	1.67	3.52	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100057	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0277 mg/kg	0.0132	0.0277	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SE2SB-38-100058	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	UJ	0.0875 mg/kg	0.0415	0.0875	0.66	1.39	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100059	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0192 mg/kg	0.0091	0.0192	1.67	3.52	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59.5%); low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100060	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.0365 mg/kg	0.0173	0.0365	1.67	3.52	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%)	329152	0	0	0	0	0	0
SE2SB-38-100061	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	UJ	0.017 mg/kg	0.00806	0.017	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100062	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0279 mg/kg	0.0132	0.0279	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0	0	0
SE2SB-38-100063	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0614 mg/kg	0.0291	0.0614	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100064	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	UJ	0.0185 mg/kg	0.00878	0.0185	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100065	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0504 mg/kg	0.0239	0.0504	1.67	3.52	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100066	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.0915 mg/kg	0.0434	0.0915	1.67	3.52	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	329152	0	0	0	0	0	0
SE2SB-38-100067	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Acenaphthene	MSSV3	JAR3	83-32-9	U	UJ	0.0182 mg/kg	0.00861	0.0182	0.33	0.139	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100068	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Acenaphthylene	MSSV3	JAR3	208-96-8	U	UJ	0.0206 mg/kg	0.00975	0.0206	0.33	0.139	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100069	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Acetophenone	MSSV3	JAR3	98-86-2	U	UJ	0.015 mg/kg	0.0071	0.015	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100070	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.0135 mg/kg	0.0064	0.0135	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0

SE2SB-38-100071	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Anthracene	MSSV3	JAR3	120-12-7	U	UJ	0.0199 mg/kg	0.00945	0.0199	0.33	0.139	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100072	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	UJ	0.0357 mg/kg	0.0169	0.0357	1.67	1.39	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100073	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0533 mg/kg	0.0253	0.0533	0.66	1.39	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100074	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.094 mg/kg	0.0445	0.094	1.32	2.78	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave MS/MSD recovery (49%); low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100075	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	J	0.0838 mg/kg	0.0088	0.0186	0.33	0.139	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%); poor field precision (difference > 3xSQL); result is between SDL and SQL	329152	0	0	0	0	0	0
SE2SB-38-100076	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.0887 mg/kg	0.00874	0.0184	0.33	0.139	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%); poor field precision (difference > 3xSQL); result is between SDL and SQL	329152	0	0	0	0	0	0
SE2SB-38-100077	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.217 mg/kg	0.00612	0.0129	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%); result is between SDL and SQL	329152	0	0	0	0	0	0
SE2SB-38-100078	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.0223 mg/kg	0.00875	0.0185	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%); result is between SDL and SQL	329152	0	0	0	0	0	0
SE2SB-38-100079	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.0285 mg/kg	0.0135	0.0285	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100080	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.325 mg/kg	0.154	0.325	1.67	3.52	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (23.5%); low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100081	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	UJ	0.0206 mg/kg	0.00976	0.0206	0.33	0.696	0.0333	2 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU						
SE2SB-38-100082	076 -(0-0.5)	20607201216 SITE	SW8270C				206072012	8270C_S_EX	SB	D	5.2005	Biphenyl	MSSV3	JAR3	92-52-4	U	UJ	0.0205 mg/kg	0.0097	0.0205	0.33	0.696	0.0333	2 TRG					GCAL	3 recovery (55%)	329152	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU						
SE2SB-38-100083	076 -(0-0.5)	20607201216 SITE	SW8270C				206072012	8270C_S_EX	SB	D	5.2005	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	UJ	0.024 mg/kg	0.0114	0.024	0.33	0.696	0.0333	2 TRG					GCAL	3 recovery (55%)	329152	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU						
SE2SB-38-100084	076 -(0-0.5)	20607201216 SITE	SW8270C				206072012	8270C_S_EX	SB	D	5.2005	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	UJ	0.0217 mg/kg	0.0103	0.0217	0.33	0.696	0.0333	2 TRG					GCAL	3 recovery (55%)	329152	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU						
SE2SB-38-100085	076 -(0-0.5)	20607201216 SITE	SW8270C				206072012	8270C_S_EX	SB	D	5.2005	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	UJ	0.027 mg/kg	0.0128	0.027	0.33	0.696	0.0333	2 TRG					GCAL	3 recovery (55%)	329152	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU						
SE2SB-38-100086	076 -(0-0.5)	20607201216 SITE	SW8270C				206072012	8270C_S_EX	SB	D	5.2005	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	J-	1.15 mg/kg	0.0089	0.0188	0.33	0.139	0.0333	2 TRG					GCAL	3 recovery (55%)	329152	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU						
SE2SB-38-100087	076 -(0-0.5)	20607201216 SITE	SW8270C				206072012	8270C_S_EX	SB	D	5.2005	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	UJ	0.0228 mg/kg	0.0108	0.0228	0.33	0.696	0.0333	2 TRG					GCAL	3 recovery (55%)	329152	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU						
SE2SB-38-100088	076 -(0-0.5)	20607201216 SITE	SW8270C				206072012	8270C_S_EX	SB	D	5.2005	Caprolactam	MSSV3	JAR3	105-60-2	U	UJ	0.144 mg/kg	0.0684	0.144	0.33	0.696	0.0333	2 TRG					GCAL	3 recovery (55%)	329152	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU						
SE2SB-38-100089	076 -(0-0.5)	20607201216 SITE	SW8270C				206072012	8270C_S_EX	SB	D	5.2005	Carbazole	MSSV3	JAR3	86-74-8	U	UJ	0.018 mg/kg	0.00853	0.018	0.33	0.696	0.0333	2 TRG					GCAL	3 recovery (55%)	329152	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%); result is between SDL						
SE2SB-38-100090	076 -(0-0.5)	20607201216 SITE	SW8270C				206072012	8270C_S_EX	SB	D	5.2005	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0957 mg/kg	0.00772	0.0163	0.33	0.696	0.0333	2 TRG					GCAL	3 and SQL	329152	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU						
SE2SB-38-100091	076 -(0-0.5)	20607201216 SITE	SW8270C				206072012	8270C_S_EX	SB	D	5.2005	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.0176 mg/kg	0.00835	0.0176	0.33	0.139	0.0333	2 TRG					GCAL	3 recovery (55%)	329152	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU						
SE2SB-38-100092	076 -(0-0.5)	20607201216 SITE	SW8270C				206072012	8270C_S_EX	SB	D	5.2005	Dibenzofuran	MSSV3	JAR3	132-64-9	U	UJ	0.0259 mg/kg	0.0123	0.0259	0.33	0.696	0.0333	2 TRG					GCAL	3 recovery (55%)	329152	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU						
SE2SB-38-100093	076 -(0-0.5)	20607201216 SITE	SW8270C				206072012	8270C_S_EX	SB	D	5.2005	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	UJ	0.031 mg/kg	0.0147	0.031	0.33	0.696	0.0333	2 TRG					GCAL	3 recovery (55%)	329152	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU						
SE2SB-38-100094	076 -(0-0.5)	20607201216 SITE	SW8270C				206072012	8270C_S_EX	SB	D	5.2005	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	UJ	0.023 mg/kg	0.0109	0.023	0.33	0.696	0.0333	2 TRG					GCAL	3 recovery (55%)	329152	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU						
SE2SB-38-100095	076 -(0-0.5)	20607201216 SITE	SW8270C				206072012	8270C_S_EX	SB	D	5.2005	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	UJ	0.0522 mg/kg	0.0247	0.0522	0.33	0.696	0.0333	2 TRG					GCAL	3 recovery (55%)	329152	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/24/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU						
SE2SB-38-100096	076 -(0-0.5)	20607201216 SITE	SW8270C				206072012	8270C_S_EX	SB	D	5.2005	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	UJ	0.0152 mg/kg	0.00719	0.0152	0.33	0.696	0.0333	2 TRG					GCAL	3 recovery (55%)	329152	0	0	0	0	0	0

SE2SB-38-100097	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.185	mg/kg	0.00972	0.0205	0.33	0.696	0.0333	2	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%); result is between SDL and SQL	329152	0	0	0	0	0	0
SE2SB-38-100098	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Fluorene	MSSV3	JAR3	86-73-7	U	UJ	0.0179	mg/kg	0.00849	0.0179	0.33	0.139	0.0333	2	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100099	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.0224	mg/kg	0.0106	0.0224	0.33	0.696	0.0333	2	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100100	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.0151	mg/kg	0.00716	0.0151	0.33	0.696	0.0333	2	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100101	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0292	mg/kg	0.0138	0.0292	0.33	0.696	0.0333	2	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100102	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.188	mg/kg	0.014	0.0296	0.33	0.696	0.0333	2	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%); result is between SDL and SQL	329152	0	0	0	0	0	0
SE2SB-38-100103	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Isophorone	MSSV3	JAR3	78-59-1	U	UJ	0.0177	mg/kg	0.00841	0.0177	0.33	0.696	0.0333	2	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100104	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0259	mg/kg	0.0123	0.0259	0.33	0.696	0.0333	2	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SE2SB-38-100105	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Nitrobenzene	MSSV3	JAR3	98-95-3	U	UJ	0.0261	mg/kg	0.0124	0.0261	0.33	0.696	0.0333	2	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100106	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	UJ	0.0908	mg/kg	0.0431	0.0908	0.33	0.696	0.0333	2	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100107	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	UJ	0.0188	mg/kg	0.00893	0.0188	0.33	0.139	0.0333	2	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100108	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	UJ	0.0208	mg/kg	0.00985	0.0208	0.33	0.696	0.0333	2	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
SE2SB-38-100109	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	o-Cresol	MSSV3	JAR3	95-48-7	U	UJ	0.0283	mg/kg	0.0134	0.0283	0.33	0.696	0.0333	2	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	329152	0	0	0	0	0	0
SE2SB-38-100110	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.181	mg/kg	0.0859	0.181	1.67	3.52	0.0333	2	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
SE2SB-38-100111	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.0988	mg/kg	0.0107	0.0226	0.33	0.139	0.0333	2	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%); poor field precision (117 RPD); result is between SDL and SQL	329152	0	0	0	0	0	0
SE2SB-38-100112	076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.0227	mg/kg	0.0107	0.0227	0.33	0.696	0.0333	2	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	329152	0	0	0	0	0	0

100113	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.102	mg/kg	0.0104	0.0218	0.33	0.696	0.0333	2	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%); result is between SDL and SQL	329152	0	0	0	0	0	0
100114	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	5.2005	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.0419	mg/kg	0.0198	0.0419	0.33	0.696	0.0333	2	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (52%), low B/N SU recovery (55%)	329152	0	0	0	0	0	0
100115	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0806	mg/kg	0.00716	0.0806	0.33	3.71	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100116	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0756	mg/kg	0.00672	0.0756	0.33	3.71	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100117	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.167	mg/kg	0.0148	0.167	0.33	3.71	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100118	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0969	mg/kg	0.00861	0.0969	0.33	3.71	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100119	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.252	mg/kg	0.0224	0.252	0.33	3.71	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100120	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.636	mg/kg	0.0565	0.636	1.67	18.8	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (26.5%)	329152	0	0	0	0	0	0
100121	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.167	mg/kg	0.0149	0.167	0.33	3.71	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100122	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.09	mg/kg	0.008	0.09	0.33	3.71	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100123	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.1	mg/kg	0.00892	0.1	0.33	3.71	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100124	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.0594	mg/kg	0.00528	0.0594	0.33	3.71	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100125	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.105	mg/kg	0.00935	0.105	0.33	0.743	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100126	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.244	mg/kg	0.0216	0.244	1.67	18.8	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100127	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.148	mg/kg	0.0132	0.148	0.33	3.71	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100128	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.466	mg/kg	0.0415	0.466	0.66	7.43	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100129	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.102	mg/kg	0.0091	0.102	1.67	18.8	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	329152	0	0	0	0	0	0
100130	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.195	mg/kg	0.0173	0.195	1.67	18.8	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (45.5%)	329152	0	0	0	0	0	0
100131	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0906	mg/kg	0.00806	0.0906	0.33	3.71	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100132	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.149	mg/kg	0.0132	0.149	0.33	3.71	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100133	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	none	0.327	mg/kg	0.0291	0.327	0.33	3.71	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100134	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0988	mg/kg	0.00878	0.0988	0.33	3.71	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100135	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.269	mg/kg	0.0239	0.269	1.67	18.8	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100136	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.488	mg/kg	0.0434	0.488	1.67	18.8	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (58.5%)	329152	0	0	0	0	0	0
100137	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.0968	mg/kg	0.00861	0.0968	0.33	0.743	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100138	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.11	mg/kg	0.00975	0.11	0.33	0.743	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100139	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0798	mg/kg	0.0071	0.0798	0.33	3.71	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100140	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	Aniline	MSSV3	JAR3	62-53-3	U	none	0.072	mg/kg	0.0064	0.072	0.33	3.71	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100141	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.106	mg/kg	0.00945	0.106	0.33	0.743	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100142	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.191	mg/kg	0.0169	0.191	1.67	7.43	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100143	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.284	mg/kg	0.0253	0.284	0.66	7.43	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
100144	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.501	mg/kg	0.0445	0.501	1.32	14.9	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave MS/MSD recovery (49%)	329152	0	0	0	0	0	0
100145	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C	7/18/2006	1/0/1900	7/20/2006	206072012	8270C_S_EX	SB	D	11.4247	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	UJ	0.0991	mg/kg	0.0088	0.0991	0.33	0.743	0.0332	10	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	329152	0	0	0	0	0	0

					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900			poor calibration fit (%RSD=26); poor field precision (difference >									
100146	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.0984 mg/kg	0.00874	0.0984	0.33	0.743	0.0332	10 TRG						GCAL	3	3xSQL) result is between SDL	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100147	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.424 mg/kg	0.00612	0.0688	0.33	3.71	0.0332	10 TRG						GCAL	3	and SQL	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100148	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0985 mg/kg	0.00875	0.0985	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100149	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.152 mg/kg	0.0135	0.152	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900			low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery									
100150	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	1.73 mg/kg	0.154	1.73	1.67	18.8	0.0332	10 TRG						GCAL	3	(23.5%)	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100151	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.11 mg/kg	0.00976	0.11	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100152	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.109 mg/kg	0.0097	0.109	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100153	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.128 mg/kg	0.0114	0.128	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100154	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.116 mg/kg	0.0103	0.116	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100155	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.144 mg/kg	0.0128	0.144	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900			laboratory blank contamination									
100156	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	1.24 mg/kg	0.0089	0.1	0.33	0.743	0.0332	10 TRG						GCAL	3	(20.2 J ug/Kg)	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100157	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.122 mg/kg	0.0108	0.122	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100158	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.769 mg/kg	0.0684	0.769	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100159	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.096 mg/kg	0.00853	0.096	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100160	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0869 mg/kg	0.00772	0.0869	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100161	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.0939 mg/kg	0.00835	0.0939	0.33	0.743	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100162	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.138 mg/kg	0.0123	0.138	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100163	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.165 mg/kg	0.0147	0.165	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100164	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.122 mg/kg	0.0109	0.122	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100165	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.278 mg/kg	0.0247	0.278	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100166	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0809 mg/kg	0.00719	0.0809	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100167	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.109 mg/kg	0.00972	0.109	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100168	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0955 mg/kg	0.00849	0.0955	0.33	0.743	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100169	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.12 mg/kg	0.0106	0.12	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100170	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	none	0.0806 mg/kg	0.00716	0.0806	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100171	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.156 mg/kg	0.0138	0.156	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100172	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.158 mg/kg	0.014	0.158	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100173	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0946 mg/kg	0.00841	0.0946	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100174	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.138 mg/kg	0.0123	0.138	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100175	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.139 mg/kg	0.0124	0.139	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100176	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.485 mg/kg	0.0431	0.485	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100177	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.1 mg/kg	0.00893	0.1	0.33	0.743	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100178	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.111 mg/kg	0.00985	0.111	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900			low ave LCS/LCSD									
100179	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	o-Cresol	MSSV3	JAR3	95-48-7	U	UJ	0.151 mg/kg	0.0134	0.151	0.33	3.71	0.0332	10 TRG						GCAL	3	recovery (58%)	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100180	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.967 mg/kg	0.0859	0.967	1.67	18.8	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100181	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.121 mg/kg	0.0107	0.121	0.33	0.743	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900			low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery									
100182	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Phenol	MSSV3	JAR3	108-95-2	U	UJ	0.121 mg/kg	0.0107	0.121	0.33	3.71	0.0332	10 TRG						GCAL	3	(58.5%)	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100183	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.117 mg/kg	0.0104	0.117	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
					7/18/2006	1/0/1900	7/20/2006																				7/24/2006	1/0/1900	8/1/2006	1/0/1900												
100184	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8270C				206072012	8270C_S_EX	SB	D	11.4247	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.223 mg/kg	0.0198	0.223	0.33	3.71	0.0332	10 TRG						GCAL	3	none	329152	0	0	0	0	0	0
	LCS for HBN 329764						8/8/2006																				7/31/2006	1/0/1900	8/2/2006	1/0/1900												
100185	[EXTO/14434	398845	LCS	SW8081A				206072019	8081A_S_EX	SB			4,4'-DDD	GCS17A	TLS	72-54-8			0.00823 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG						GCAL	3		329784	0	0.00833	0.00823	99	0	0	0	0
	LCS for HBN 329764						8/8/2006																				7/31/2006	1/0/1900	8/2/2006	1/0/1900												
100186	[EXTO/14434	398845	LCS	SW8081A				206072019	8081A_S_EX	SB			4,4'-DDE	GCS17A	TLS	72-55-9			0.00844 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1 TRG						GCAL	3		329784	0	0.00833	0.00844	101	0	0	0	0

100187	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	4,4'-DDT	GCS17A	TLS	50-29-3		0.0077	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.0077	92	0	0	0	0
100188	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Aldrin	GCS17A	TLS	309-00-2		0.00838	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00838	101	0	0	0	0
100189	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Dieldrin	GCS17A	TLS	60-57-1		0.00848	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00848	102	0	0	0	0
100190	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Endosulfan I	GCS17A	TLS	959-98-8		0.00674	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00674	81	0	0	0	0
100191	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Endosulfan II	GCS17A	TLS	33213-65-9		0.00702	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00702	84	0	0	0	0
100192	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00815	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00815	98	0	0	0	0
100193	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Endrin	GCS17A	TLS	72-20-8		0.00903	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00903	108	0	0	0	0
100194	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00766	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00766	92	0	0	0	0
100195	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Endrin ketone	GCS17A	TLS	53494-70-5		0.00827	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00827	99	0	0	0	0
100196	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Heptachlor	GCS17A	TLS	76-44-8		0.00805	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00805	97	0	0	0	0
100197	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.00877	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00877	105	0	0	0	0
100198	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00707	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00707	85	0	0	0	0
100199	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	alpha-BHC	GCS17A	TLS	319-84-6		0.00837	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00837	100	0	0	0	0
100200	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00864	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00864	104	0	0	0	0
100201	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	beta-BHC	GCS17A	TLS	319-85-7		0.00857	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00857	103	0	0	0	0
100202	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	delta-BHC	GCS17A	TLS	319-86-8		0.00814	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00814	98	0	0	0	0
100203	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00833	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00833	100	0	0	0	0
100204	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.00867	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00867	104	0	0	0	0
100205	LCS for HBN 329765 [EXTO/14435	398848	LCS	SW8082	8/8/2006	206072019	8082_S_EX	SB	Aroclor-1016	GCS17A	TLS	12674-11-2		0.05	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0.067	0.05	75	0	0	0	0
100206	LCS for HBN 329765 [EXTO/14435	398848	LCS	SW8082	8/8/2006	206072019	8082_S_EX	SB	Aroclor-1260	GCS17A	TLS	11096-82-5		0.052	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0.067	0.052	79	0	0	0	0
100207	LCSD for HBN 329764 [EXTO/1443	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	4,4'-DDD	GCS17A	TLS	72-54-8		0.00779	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00779	93	398845	0	0.00833	0.00823	99	5
100208	LCSD for HBN 329764 [EXTO/1443	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	4,4'-DDE	GCS17A	TLS	72-55-9		0.00795	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00795	95	398845	0	0.00833	0.00844	101	6
100209	LCSD for HBN 329764 [EXTO/1443	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	4,4'-DDT	GCS17A	TLS	50-29-3		0.00774	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00774	93	398845	0	0.00833	0.0077	92	0.5
100210	LCSD for HBN 329764 [EXTO/1443	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Aldrin	GCS17A	TLS	309-00-2		0.00795	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00795	95	398845	0	0.00833	0.00838	101	5
100211	LCSD for HBN 329764 [EXTO/1443	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Dieldrin	GCS17A	TLS	60-57-1		0.00791	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00791	95	398845	0	0.00833	0.00848	102	7
100212	LCSD for HBN 329764 [EXTO/1443	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Endosulfan I	GCS17A	TLS	959-98-8		0.00609	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00609	73	398845	0	0.00833	0.00674	81	10
100213	LCSD for HBN 329764 [EXTO/1443	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Endosulfan II	GCS17A	TLS	33213-65-9		0.00678	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00678	81	398845	0	0.00833	0.00702	84	3
100214	LCSD for HBN 329764 [EXTO/1443	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00782	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00782	94	398845	0	0.00833	0.00815	98	4
100215	LCSD for HBN 329764 [EXTO/1443	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Endrin	GCS17A	TLS	72-20-8		0.00852	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00852	102	398845	0	0.00833	0.00903	108	6
100216	LCSD for HBN 329764 [EXTO/1443	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00718	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00718	86	398845	0	0.00833	0.00766	92	6

100217	LCSD for HBN 329764 [EXTO/1443]	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Endrin ketone	GCS17A	TLS	53494-70-5		0.00787	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00787	94	398845	0	0.00833	0.00827	99	5
100218	LCSD for HBN 329764 [EXTO/1443]	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Heptachlor	GCS17A	TLS	76-44-8		0.00781	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00781	94	398845	0	0.00833	0.00805	97	3
100219	LCSD for HBN 329764 [EXTO/1443]	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.00819	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00819	98	398845	0	0.00833	0.00877	105	7
100220	LCSD for HBN 329764 [EXTO/1443]	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00696	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00696	84	398845	0	0.00833	0.00707	85	2
100221	LCSD for HBN 329764 [EXTO/1443]	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	alpha-BHC	GCS17A	TLS	319-84-6		0.00793	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00793	95	398845	0	0.00833	0.00837	100	5
100222	LCSD for HBN 329764 [EXTO/1443]	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00825	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00825	99	398845	0	0.00833	0.00864	104	5
100223	LCSD for HBN 329764 [EXTO/1443]	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	beta-BHC	GCS17A	TLS	319-85-7		0.00805	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00805	97	398845	0	0.00833	0.00857	103	6
100224	LCSD for HBN 329764 [EXTO/1443]	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	delta-BHC	GCS17A	TLS	319-86-8		0.00777	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00777	93	398845	0	0.00833	0.00814	98	5
100225	LCSD for HBN 329764 [EXTO/1443]	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00794	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00794	95	398845	0	0.00833	0.00833	100	5
100226	LCSD for HBN 329764 [EXTO/1443]	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.00812	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00812	97	398845	0	0.00833	0.00867	104	7
100227	LCSD for HBN 329765 [EXTO/1443]	398849	LCSD	SW8082	8/8/2006	206072019	8082_S_EX	SB	Aroclor-1016	GCS17A	TLS	12674-11-2		0.064	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0.067	0.064	96	398848	0	0.067	0.05	75	25
100228	LCSD for HBN 329765 [EXTO/1443]	398849	LCSD	SW8082	8/8/2006	206072019	8082_S_EX	SB	Aroclor-1260	GCS17A	TLS	11096-82-5		0.071	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0.067	0.071	107	398848	0	0.067	0.052	79	31
100229	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	4,4'-DDD	GCS17A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0			0	0	0	0
100230	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	4,4'-DDE	GCS17A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0			0	0	0	0
100231	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	4,4'-DDT	GCS17A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0			0	0	0	0
100232	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Aldrin	GCS17A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0			0	0	0	0
100233	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Dieldrin	GCS17A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0			0	0	0	0
100234	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Endosulfan I	GCS17A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0			0	0	0	0
100235	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Endosulfan II	GCS17A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0			0	0	0	0
100236	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0			0	0	0	0
100237	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Endrin	GCS17A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0			0	0	0	0
100238	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0			0	0	0	0
100239	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Endrin ketone	GCS17A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0			0	0	0	0
100240	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Heptachlor	GCS17A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0			0	0	0	0
100241	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0			0	0	0	0
100242	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Methoxychlor	GCS17A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0			0	0	0	0
100243	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Toxaphene	GCS17A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0			0	0	0	0
100244	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	alpha-BHC	GCS17A	TLS	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0			0	0	0	0
100245	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0			0	0	0	0
100246	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	beta-BHC	GCS17A	TLS	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0			0	0	0	0

100247	MB for HBN 329764 [EXTO/14434]	398844 LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	delta-BHC	GCS17A	TLS	319-86-8	U	0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0		0	0	0
100248	MB for HBN 329764 [EXTO/14434]	398844 LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0		0	0	0
100249	MB for HBN 329764 [EXTO/14434]	398844 LB	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0		0	0	0
100250	MB for HBN 329765 [EXTO/14435]	398847 LB	SW8082	8/8/2006	206072019	8082_S_EX	SB	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.00269 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0	0		0	0	0
100251	MB for HBN 329765 [EXTO/14435]	398847 LB	SW8082	8/8/2006	206072019	8082_S_EX	SB	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.00459 mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0	0		0	0	0
100252	MB for HBN 329765 [EXTO/14435]	398847 LB	SW8082	8/8/2006	206072019	8082_S_EX	SB	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.00503 mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0	0		0	0	0
100253	MB for HBN 329765 [EXTO/14435]	398847 LB	SW8082	8/8/2006	206072019	8082_S_EX	SB	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.00587 mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0	0		0	0	0
100254	MB for HBN 329765 [EXTO/14435]	398847 LB	SW8082	8/8/2006	206072019	8082_S_EX	SB	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0	0		0	0	0
100255	MB for HBN 329765 [EXTO/14435]	398847 LB	SW8082	8/8/2006	206072019	8082_S_EX	SB	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.00325 mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0	0		0	0	0
100256	MB for HBN 329765 [EXTO/14435]	398847 LB	SW8082	8/8/2006	206072019	8082_S_EX	SB	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00271 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0	0		0	0	0
100257	LCS for HBN 329767 [EXTO/14436	398854 LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	4,4'-DDD	GCS17A	TLS	72-54-8		0.00676 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00676	81	0	0	0	0
100258	LCS for HBN 329767 [EXTO/14436	398854 LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	4,4'-DDE	GCS17A	TLS	72-55-9		0.00679 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00679	81	0	0	0	0
100259	LCS for HBN 329767 [EXTO/14436	398854 LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	4,4'-DDT	GCS17A	TLS	50-29-3		0.00674 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00674	81	0	0	0	0
100260	LCS for HBN 329767 [EXTO/14436	398854 LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Aldrin	GCS17A	TLS	309-00-2		0.00689 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00689	83	0	0	0	0
100261	LCS for HBN 329767 [EXTO/14436	398854 LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Dieldrin	GCS17A	TLS	60-57-1		0.00686 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00686	82	0	0	0	0
100262	LCS for HBN 329767 [EXTO/14436	398854 LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Endosulfan I	GCS17A	TLS	959-98-8		0.00523 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00523	63	0	0	0	0
100263	LCS for HBN 329767 [EXTO/14436	398854 LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Endosulfan II	GCS17A	TLS	33213-65-9		0.00584 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00584	70	0	0	0	0
100264	LCS for HBN 329767 [EXTO/14436	398854 LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.00658 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00658	79	0	0	0	0
100265	LCS for HBN 329767 [EXTO/14436	398854 LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Endrin	GCS17A	TLS	72-20-8		0.00707 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00707	85	0	0	0	0
100266	LCS for HBN 329767 [EXTO/14436	398854 LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00622 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00622	75	0	0	0	0
100267	LCS for HBN 329767 [EXTO/14436	398854 LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Endrin ketone	GCS17A	TLS	53494-70-5		0.00678 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00678	81	0	0	0	0
100268	LCS for HBN 329767 [EXTO/14436	398854 LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Heptachlor	GCS17A	TLS	76-44-8		0.00705 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00705	85	0	0	0	0
100269	LCS for HBN 329767 [EXTO/14436	398854 LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.00709 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00709	85	0	0	0	0
100270	LCS for HBN 329767 [EXTO/14436	398854 LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00614 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00614	74	0	0	0	0
100271	LCS for HBN 329767 [EXTO/14436	398854 LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	alpha-BHC	GCS17A	TLS	319-84-6		0.00676 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00676	81	0	0	0	0
100272	LCS for HBN 329767 [EXTO/14436	398854 LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.00707 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00707	85	0	0	0	0
100273	LCS for HBN 329767 [EXTO/14436	398854 LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	beta-BHC	GCS17A	TLS	319-85-7		0.00696 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00696	84	0	0	0	0

100274	LCS for HBN 329767 [EXTO/14436	398854	LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	delta-BHC	GCS17A	TLS	319-86-8		0.00674	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00674	81	0	0	0	0
100275	LCS for HBN 329767 [EXTO/14436	398854	LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00692	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00692	83	0	0	0	0
100276	LCS for HBN 329767 [EXTO/14436	398854	LCS	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.007	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.007	84	0	0	0	0
100277	LCS for HBN 329768 [EXTO/14437	398857	LCS	SW8082	8/8/2006	206072021	8082_S_EX	SB	Aroclor-1016	GCS17A	TLS	12674-11-2		0.051	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0.067	0.051	77	0	0	0	0
100278	LCS for HBN 329768 [EXTO/14437	398857	LCS	SW8082	8/8/2006	206072021	8082_S_EX	SB	Aroclor-1260	GCS17A	TLS	11096-82-5		0.055	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0.067	0.055	82	0	0	0	0
100279	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	4,4'-DDD	GCS17A	TLS	72-54-8		0.00732	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00732	88	398854	0	0.00833	0.00676	81 8
100280	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	4,4'-DDE	GCS17A	TLS	72-55-9		0.0073	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.0073	88	398854	0	0.00833	0.00679	81 7
100281	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	4,4'-DDT	GCS17A	TLS	50-29-3		0.00715	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00715	86	398854	0	0.00833	0.00674	81 6
100282	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Aldrin	GCS17A	TLS	309-00-2		0.00757	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00757	91	398854	0	0.00833	0.00689	83 9
100283	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Dieldrin	GCS17A	TLS	60-57-1		0.00747	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00747	90	398854	0	0.00833	0.00686	82 9
100284	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Endosulfan I	GCS17A	TLS	959-98-8		0.00559	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00559	67	398854	0	0.00833	0.00523	63 7
100285	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Endosulfan II	GCS17A	TLS	33213-65-9		0.00636	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00636	76	398854	0	0.00833	0.00584	70 9
100286	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8		0.0071	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.0071	85	398854	0	0.00833	0.00658	79 8
100287	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Endrin	GCS17A	TLS	72-20-8		0.00772	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00772	93	398854	0	0.00833	0.00707	85 9
100288	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Endrin aldehyde	GCS17A	TLS	7421-93-4		0.00684	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00684	82	398854	0	0.00833	0.00622	75 9
100289	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Endrin ketone	GCS17A	TLS	53494-70-5		0.00732	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00732	88	398854	0	0.00833	0.00678	81 8
100290	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Heptachlor	GCS17A	TLS	76-44-8		0.0076	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.0076	91	398854	0	0.00833	0.00705	85 8
100291	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3		0.00776	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00776	93	398854	0	0.00833	0.00709	85 9
100292	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Methoxychlor	GCS17A	TLS	72-43-5	J	0.00662	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00662	79	398854	0	0.00833	0.00614	74 8
100293	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	alpha-BHC	GCS17A	TLS	319-84-6		0.00736	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00736	88	398854	0	0.00833	0.00676	81 8
100294	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	alpha-Chlordane	GCS17A	TLS	5103-71-9		0.0074	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.0074	89	398854	0	0.00833	0.00707	85 5
100295	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	beta-BHC	GCS17A	TLS	319-85-7		0.00696	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00696	84	398854	0	0.00833	0.00696	84 0
100296	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	delta-BHC	GCS17A	TLS	319-86-8		0.0073	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.0073	88	398854	0	0.00833	0.00674	81 8
100297	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.00745	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00745	89	398854	0	0.00833	0.00692	83 7
100298	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	gamma-Chlordane	GCS17A	TLS	5103-74-2		0.00746	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0.00833	0.00746	90	398854	0	0.00833	0.007	84 6
100299	LCSD for HBN 329768 [EXTO/1443	398858	LCSD	SW8082	8/8/2006	206072021	8082_S_EX	SB	Aroclor-1016	GCS17A	TLS	12674-11-2		0.049	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0.067	0.049	73	398857	0	0.067	0.051	77 4
100300	LCSD for HBN 329768 [EXTO/1443	398858	LCSD	SW8082	8/8/2006	206072021	8082_S_EX	SB	Aroclor-1260	GCS17A	TLS	11096-82-5		0.056	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0.067	0.056	84	398857	0	0.067	0.055	82 2
100301	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	4,4'-DDD	GCS17A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0		0	0	0
100302	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	4,4'-DDE	GCS17A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0		0	0	0
100303	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	4,4'-DDT	GCS17A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0		0	0	0
100304	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Aldrin	GCS17A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0		0	0	0
100305	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Dieldrin	GCS17A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0		0	0	0
100306	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Endosulfan I	GCS17A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0		0	0	0

100307	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Endosulfan II	GCS17A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
100308	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
100309	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Endrin	GCS17A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
100310	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
100311	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Endrin ketone	GCS17A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
100312	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Heptachlor	GCS17A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
100313	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
100314	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Methoxychlor	GCS17A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
100315	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	Toxaphene	GCS17A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
100316	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	alpha-BHC	GCS17A	TLS	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
100317	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
100318	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	beta-BHC	GCS17A	TLS	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
100319	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	delta-BHC	GCS17A	TLS	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
100320	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
100321	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A	8/8/2006	206072021	8081A_S_EX	SB	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	0	0	0	0	0	0
100322	MB for HBN 329768 [EXTO/14437]	398856	LB	SW8082	8/8/2006	206072021	8082_S_EX	SB	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
100323	MB for HBN 329768 [EXTO/14437]	398856	LB	SW8082	8/8/2006	206072021	8082_S_EX	SB	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
100324	MB for HBN 329768 [EXTO/14437]	398856	LB	SW8082	8/8/2006	206072021	8082_S_EX	SB	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
100325	MB for HBN 329768 [EXTO/14437]	398856	LB	SW8082	8/8/2006	206072021	8082_S_EX	SB	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
100326	MB for HBN 329768 [EXTO/14437]	398856	LB	SW8082	8/8/2006	206072021	8082_S_EX	SB	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
100327	MB for HBN 329768 [EXTO/14437]	398856	LB	SW8082	8/8/2006	206072021	8082_S_EX	SB	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
100328	MB for HBN 329768 [EXTO/14437]	398856	LB	SW8082	8/8/2006	206072021	8082_S_EX	SB	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	0	0	0	0	0	0
100329	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	16.7	15.8	95	0	0	0
100330	LCS for HBN 329764 [EXTO/14434	398845	LCS	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1667	1	SUR	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	16.7	15.4	92	0	0	0
100331	LCS for HBN 329765 [EXTO/14435	398848	LCS	SW8082	8/8/2006	206072019	8082_S_EX	SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	16.7	12.5	75	0	0	0
100332	LCSD for HBN 329764 [EXTO/1443	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	16.7	15.7	94	398845	16.7	15.8	95	0.6
100333	LCSD for HBN 329764 [EXTO/1443	398846	LCSD	SW8081A	8/8/2006	206072019	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1667	1	SUR	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	16.7	14.3	86	398845	16.7	15.4	92	7
100334	LCSD for HBN 329765 [EXTO/1443	398849	LCSD	SW8082	8/8/2006	206072019	8082_S_EX	SB	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	16.7	16.9	101	398848	16.7	12.5	75	30

100335	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A			8/8/2006		206072019	8081A_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1	SUR	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	16.7	16	96		0	0	0
100336	MB for HBN 329764 [EXTO/14434]	398844	LB	SW8081A			8/8/2006		206072019	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.1667	1	SUR	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	16.7	15	90		0	0	0
100337	MB for HBN 329765 [EXTO/14435]	398847	LB	SW8082			8/8/2006		206072019	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1	SUR	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	16.7	16	96		0	0	0
100338	LCS for HBN 329767 [EXTO/14436	398854	LCS	SW8081A			8/8/2006		206072021	8081A_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1	SUR	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	16.7	13.6	82		0	0	0
100339	LCS for HBN 329767 [EXTO/14436	398854	LCS	SW8081A			8/8/2006		206072021	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.1667	1	SUR	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	16.7	11.4	68		0	0	0
100340	LCS for HBN 329768 [EXTO/14437	398857	LCS	SW8082			8/8/2006		206072021	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1	SUR	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	16.7	13.4	80		0	0	0
100341	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A			8/8/2006		206072021	8081A_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1	SUR	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	16.7	13.6	82	398854	16.7	13.6	82	0
100342	LCSD for HBN 329767 [EXTO/1443	398855	LCSD	SW8081A			8/8/2006		206072021	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.1667	1	SUR	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	16.7	11.9	71	398854	16.7	11.4	68	4
100343	LCSD for HBN 329768 [EXTO/1443	398858	LCSD	SW8082			8/8/2006		206072021	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1	SUR	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	16.7	13.1	79	398857	16.7	13.4	80	2
100344	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A			8/8/2006		206072021	8081A_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1	SUR	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	16.7	13	78		0	0	0
100345	MB for HBN 329767 [EXTO/14436]	398853	LB	SW8081A			8/8/2006		206072021	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.1667	1	SUR	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329784	16.7	9.63	58		0	0	0
100346	MB for HBN 329768 [EXTO/14437]	398856	LB	SW8082			8/8/2006		206072021	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1	SUR	7/31/2006	1/0/1900	8/2/2006	1/0/1900	GCAL	3	329786	16.7	13	78		0	0	0
100347	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000262 mg/kg	0.00047	0.000262	0.004	0.00223	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100348	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000362 mg/kg	0.00065	0.000362	0.004	0.00223	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100349	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.000639 mg/kg	0.00025	0.000139	0.004	0.00223	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -21), calibration drift column 2 (%D= -24); poor MS/MSD precision (60 RPD); result is between SDL and SQL	329784	0	0	0		0	0	0
100350	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000178 mg/kg	0.00032	0.000178	0.002	0.00111	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100351	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000178 mg/kg	0.00032	0.000178	0.002	0.00111	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100352	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000201 mg/kg	0.00036	0.000201	0.002	0.00111	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100353	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000301 mg/kg	0.00054	0.000301	0.004	0.00223	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100354	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000178 mg/kg	0.00032	0.000178	0.002	0.00111	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100355	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000156 mg/kg	0.00028	0.000156	0.004	0.00223	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100356	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	Endosulfan I	GCS17A	TLS	959-98-8	U	none	0.000189 mg/kg	0.00034	0.000189	0.002	0.00111	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100357	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000312 mg/kg	0.00056	0.000312	0.004	0.00223	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100358	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000295 mg/kg	0.00053	0.000295	0.004	0.00223	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100359	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	Endrin	GCS17A	TLS	72-20-8	U	none	0.000189 mg/kg	0.00034	0.000189	0.004	0.00223	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100360	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000373 mg/kg	0.00067	0.000373	0.004	0.00223	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100361	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000468 mg/kg	0.00084	0.000468	0.004	0.00223	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100362	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000351 mg/kg	0.00063	0.000351	0.002	0.00111	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100363	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000245 mg/kg	0.00044	0.000245	0.002	0.00111	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100364	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000117 mg/kg	0.00021	0.000117	0.002	0.00111	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100365	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000396 mg/kg	0.00071	0.000396	0.002	0.00111	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100366	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000696 mg/kg	0.00125	0.000696	0.02	0.011	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100367	SB-504 (0-0.5)	20607202108	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	10.8552	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00522 mg/kg	0.00937	0.00522	0.2	0.111	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0		0	0	0
100368	SB-504 (0-0.5)	20607202108	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		206072021	8082_S_EX	SB	D	10.8552	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00299 mg/kg	0.00537	0.00299	0.04	0.022	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0		0	0	0
100369	SB-504 (0-0.5)	20607202108	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		206072021	8082_S_EX	SB	D	10.8552	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00511 mg/kg	0.00917	0.00511	0.04	0.022	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0		0	0	0
100370	SB-504 (0-0.5)	20607202108	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		206072021	8082_S_EX	SB	D	10.8552	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0056 mg/kg	0.0101	0.0056	0.04	0.022	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0		0	0	0
100371	SB-504 (0-0.5)	20607202108	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		206072021	8082_S_EX	SB	D	10.8552	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00654 mg/kg	0.0117	0.00654	0.04	0.022	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0		0	0	0
100372	SB-504 (0-0.5)	20607202108	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		206072021	8082_S_EX	SB	D	10.8552	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00435 mg/kg	0.00781	0.00435	0.04	0.022	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0		0	0	0
100373	SB-504 (0-0.5)	20607202108	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		206072021	8082_S_EX	SB	D	10.8552	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00362 mg/kg	0.00649	0.00362	0.04	0.022	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0		0	0	0
100374	SB-504 (0-0.5)	20607202108	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		206072021	8082_S_EX	SB	D	10.8552	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00302 mg/kg	0.00542	0.00302	0.04	0.022	0.1656	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0		0	0	0

SC6SB30-100375	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000243	mg/kg	0.00047	0.000243	0.004	0.00207	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SC6SB30-100376	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	4,4'-DDE	GCS17A	TLS	72-55-9		J	0.0032	mg/kg	0.00065	0.000336	0.004	0.00207	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (257.5%); poor MS/MSD precision (161 RPD)	329784	0	0	0	0	0	0
SC6SB30-100377	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	4,4'-DDT	GCS17A	TLS	50-29-3		J	0.011	mg/kg	0.00025	0.000129	0.004	0.00207	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -21), calibration drift column 2 (%D= -24); poor MS/MSD precision (60 RPD)	329784	0	0	0	0	0	0
SC6SB30-100378	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000165	mg/kg	0.00032	0.000165	0.002	0.00103	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SC6SB30-100379	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000165	mg/kg	0.00032	0.000165	0.002	0.00103	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SC6SB30-100380	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000186	mg/kg	0.00036	0.000186	0.002	0.00103	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SC6SB30-100381	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000279	mg/kg	0.00054	0.000279	0.004	0.00207	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SC6SB30-100382	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000165	mg/kg	0.00032	0.000165	0.002	0.00103	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SC6SB30-100383	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000145	mg/kg	0.00028	0.000145	0.004	0.00207	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SC6SB30-100384	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	Endosulfan I	GCS17A	TLS	959-98-8		J+	0.00163	mg/kg	0.00034	0.000176	0.002	0.00103	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (267%)	329784	0	0	0	0	0	0
SC6SB30-100385	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000289	mg/kg	0.00056	0.000289	0.004	0.00207	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SC6SB30-100386	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000274	mg/kg	0.00053	0.000274	0.004	0.00207	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SC6SB30-100387	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	Endrin	GCS17A	TLS	72-20-8	U	none	0.000176	mg/kg	0.00034	0.000176	0.004	0.00207	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SC6SB30-100388	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	Endrin aldehyde	GCS17A	TLS	7421-93-4	J	J	0.00139	mg/kg	0.00067	0.000346	0.004	0.00207	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	poor MS/MSD precision (72 RPD); result is between SDL and SQL	329784	0	0	0	0	0	0
SC6SB30-100389	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	Endrin ketone	GCS17A	TLS	53494-70-5		J	0.00289	mg/kg	0.00084	0.000434	0.004	0.00207	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (949.5%); poor MS/MSD precision (60 RPD)	329784	0	0	0	0	0	0
SC6SB30-100390	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000326	mg/kg	0.00063	0.000326	0.002	0.00103	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SC6SB30-100391	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000227	mg/kg	0.00044	0.000227	0.002	0.00103	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SC6SB30-100392	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000109	mg/kg	0.00021	0.000109	0.002	0.00103	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SC6SB30-100393	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000367	mg/kg	0.00071	0.000367	0.002	0.00103	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SC6SB30-100394	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000646	mg/kg	0.00125	0.000646	0.02	0.01	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SC6SB30-100395	059-(0-0.5)	20607202110	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	3.2631	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00484	mg/kg	0.00937	0.00484	0.2	0.103	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SC6SB30-100396	059-(0-0.5)	20607202110	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	3.2631	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00278	mg/kg	0.00537	0.00278	0.04	0.021	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
SC6SB30-100397	059-(0-0.5)	20607202110	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	3.2631	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00474	mg/kg	0.00917	0.00474	0.04	0.021	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
SC6SB30-100398	059-(0-0.5)	20607202110	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	3.2631	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00519	mg/kg	0.0101	0.00519	0.04	0.021	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
SC6SB30-100399	059-(0-0.5)	20607202110	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	3.2631	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00606	mg/kg	0.0117	0.00606	0.04	0.021	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
SC6SB30-100400	059-(0-0.5)	20607202110	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	3.2631	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00404	mg/kg	0.00781	0.00404	0.04	0.021	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
SC6SB30-100401	059-(0-0.5)	20607202110	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	3.2631	Aroclor-1254	GCS17A	TLS	11097-69-1		none	0.147	mg/kg	0.00649	0.00335	0.04	0.021	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
SC6SB30-100402	059-(0-0.5)	20607202110	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	3.2631	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0028	mg/kg	0.00542	0.0028	0.04	0.021	0.1667	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
SD4SB34-100403	067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.00246	mg/kg	0.00047	0.00246	0.004	0.021	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SD4SB34-100404	067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.0034	mg/kg	0.00065	0.0034	0.004	0.021	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SD4SB34-100405	067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.016	mg/kg	0.00025	0.00131	0.004	0.021	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -21), calibration drift column 2 (%D= -24); poor MS/MSD precision (60 RPD); result is between SDL and SQL	329784	0	0	0	0	0	0
SD4SB34-100406	067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	Aldrin	GCS17A	TLS	309-00-2	U	none	0.00167	mg/kg	0.00032	0.00167	0.002	0.01	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SD4SB34-100407	067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.00167	mg/kg	0.00032	0.00167	0.002	0.01	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SD4SB34-100408	067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	alpha-Chlordane	GCS17A	TLS	5103-71-9	J	J	0.00533	mg/kg	0.00036	0.00188	0.002	0.01	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329784	0	0	0	0	0	0
SD4SB34-100409	067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.00282	mg/kg	0.00054	0.00282	0.004	0.021	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SD4SB34-100410	067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.00167	mg/kg	0.00032	0.00167	0.002	0.01	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
SD4SB34-100411	067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	Dieldrin	GCS17A	TLS	60-57-1	J	J	0.00845	mg/kg	0.00028	0.00146	0.004	0.021	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (193%); result is between SDL and SQL	329784	0	0	0	0	0	0

100412	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	Endosulfan I	GCS17A	TLS	959-98-8	U	none	0.00178	mg/kg	0.00034	0.00178	0.002	0.01	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100413	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.00293	mg/kg	0.00056	0.00293	0.004	0.021	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100414	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.00277	mg/kg	0.00053	0.00277	0.004	0.021	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100415	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	Endrin	GCS17A	TLS	72-20-8	U	none	0.00178	mg/kg	0.00034	0.00178	0.004	0.021	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100416	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.0035	mg/kg	0.00067	0.0035	0.004	0.021	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100417	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	Endrin ketone	GCS17A	TLS	53494-70-5	J	J	0.0092	mg/kg	0.00084	0.00439	0.004	0.021	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (949.5%); poor MS/MSD precision (60 RPD); result is between SDL and SQL	329784	0	0	0	0	0	0
100418	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.00329	mg/kg	0.00063	0.00329	0.002	0.01	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100419	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	gamma-Chlordane	GCS17A	TLS	5103-74-2	J	J	0.00317	mg/kg	0.00044	0.0023	0.002	0.01	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (466%); poor MS/MSD precision (60 RPD); result is between SDL and SQL	329784	0	0	0	0	0	0
100420	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.0011	mg/kg	0.00021	0.0011	0.002	0.01	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100421	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.00371	mg/kg	0.00071	0.00371	0.002	0.01	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100422	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.00654	mg/kg	0.00125	0.00654	0.02	0.105	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100423	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	5.3162	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.049	mg/kg	0.00937	0.049	0.2	1.05	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100424	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	5.3162	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.028	mg/kg	0.00537	0.028	0.04	0.209	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
100425	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	5.3162	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.048	mg/kg	0.00917	0.048	0.04	0.209	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
100426	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	5.3162	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.053	mg/kg	0.0101	0.053	0.04	0.209	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
100427	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	5.3162	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.061	mg/kg	0.0117	0.061	0.04	0.209	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
100428	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	5.3162	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.041	mg/kg	0.00781	0.041	0.04	0.209	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
100429	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	5.3162	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.034	mg/kg	0.00649	0.034	0.04	0.209	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
100430	SD4SB34-067-(0-0.5)	20607202109	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	5.3162	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.028	mg/kg	0.00542	0.028	0.04	0.209	0.165	10	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
100431	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000271	mg/kg	0.00047	0.000271	0.004	0.00231	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100432	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000375	mg/kg	0.00065	0.000375	0.004	0.00231	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100433	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	4,4'-DDT	GCS17A	TLS	50-29-3		J	0.00594	mg/kg	0.00025	0.000144	0.004	0.00231	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -21), calibration drift column 2 (%D= -24); poor MS/MSD precision (60 RPD)	329784	0	0	0	0	0	0
100434	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000185	mg/kg	0.00032	0.000185	0.002	0.00115	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100435	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000185	mg/kg	0.00032	0.000185	0.002	0.00115	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100436	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000208	mg/kg	0.00036	0.000208	0.002	0.00115	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100437	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000312	mg/kg	0.00054	0.000312	0.004	0.00231	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100438	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000185	mg/kg	0.00032	0.000185	0.002	0.00115	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100439	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	Dieldrin	GCS17A	TLS	60-57-1	J	J	0.00211	mg/kg	0.00028	0.000162	0.004	0.00231	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (193%); result is between SDL and SQL	329784	0	0	0	0	0	0
100440	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	Endosulfan I	GCS17A	TLS	959-98-8	U	none	0.000196	mg/kg	0.00034	0.000196	0.002	0.00115	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100441	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000323	mg/kg	0.00056	0.000323	0.004	0.00231	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100442	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000306	mg/kg	0.00053	0.000306	0.004	0.00231	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100443	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	Endrin	GCS17A	TLS	72-20-8	U	none	0.000196	mg/kg	0.00034	0.000196	0.004	0.00231	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100444	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000387	mg/kg	0.00067	0.000387	0.004	0.00231	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100445	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000485	mg/kg	0.00084	0.000485	0.004	0.00231	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100446	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000364	mg/kg	0.00063	0.000364	0.002	0.00115	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100447	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000254	mg/kg	0.00044	0.000254	0.002	0.00115	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100448	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000121	mg/kg	0.00021	0.000121	0.002	0.00115	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100449	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.00041	mg/kg	0.00071	0.00041	0.002	0.00115	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100450	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000721	mg/kg	0.00125	0.000721	0.02	0.012	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100451	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	14.4978	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00541	mg/kg	0.00937	0.00541	0.2	0.115	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329784	0	0	0	0	0	0
100452	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	14.4978	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.0031	mg/kg	0.00537	0.0031	0.04	0.023	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
100453	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	14.4978	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00529	mg/kg	0.00917	0.00529	0.04	0.023	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0
100454	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	14.4978	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0058	mg/kg	0.0101	0.0058	0.04	0.023	0.1645	1	TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329786	0	0	0	0	0	0

100455	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	14.4978	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00677	mg/kg	0.0117	0.00677	0.04	0.023	0.1645	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
100456	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	14.4978	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00451	mg/kg	0.00781	0.00451	0.04	0.023	0.1645	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
100457	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	14.4978	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00375	mg/kg	0.00649	0.00375	0.04	0.023	0.1645	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
100458	SF6SB48-095-(0-0.5)	20607202114	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	14.4978	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00313	mg/kg	0.00542	0.00313	0.04	0.023	0.1645	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
100459	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.00269	mg/kg	0.00047	0.00269	0.004	0.023	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100460	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00372	mg/kg	0.00065	0.00372	0.004	0.023	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100461	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.00143	mg/kg	0.00025	0.00143	0.004	0.023	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	calibration drift column 1 (%D= -21), calibration drift column 2 3 (%D= -24)	329784	0	0	0	0	0	0
100462	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	Aldrin	GCS17A	TLS	309-00-2	U	none	0.00183	mg/kg	0.00032	0.00183	0.002	0.011	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100463	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.00183	mg/kg	0.00032	0.00183	0.002	0.011	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100464	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.00206	mg/kg	0.00036	0.00206	0.002	0.011	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100465	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.00309	mg/kg	0.00054	0.00309	0.004	0.023	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100466	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.00183	mg/kg	0.00032	0.00183	0.002	0.011	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100467	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.0016	mg/kg	0.00028	0.0016	0.004	0.023	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100468	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	Endosulfan I	GCS17A	TLS	959-98-8	U	none	0.00194	mg/kg	0.00034	0.00194	0.002	0.011	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100469	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.0032	mg/kg	0.00056	0.0032	0.004	0.023	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100470	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.00303	mg/kg	0.00053	0.00303	0.004	0.023	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100471	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	Endrin	GCS17A	TLS	72-20-8	U	none	0.00194	mg/kg	0.00034	0.00194	0.004	0.023	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100472	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.00383	mg/kg	0.00067	0.00383	0.004	0.023	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100473	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.00481	mg/kg	0.00084	0.00481	0.004	0.023	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100474	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	J	J	0.004	mg/kg	0.00063	0.0036	0.002	0.011	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329784	0	0	0	0	0	0
100475	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.00252	mg/kg	0.00044	0.00252	0.002	0.011	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100476	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.0012	mg/kg	0.00021	0.0012	0.002	0.011	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100477	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.00406	mg/kg	0.00071	0.00406	0.002	0.011	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100478	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.00715	mg/kg	0.00125	0.00715	0.02	0.114	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100479	SF6SB48-096-(1-2)	20607202113	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	13.4571	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.054	mg/kg	0.00937	0.054	0.2	1.14	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100480	SF6SB48-096-(1-2)	20607202113	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	13.4571	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.031	mg/kg	0.00537	0.031	0.04	0.229	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
100481	SF6SB48-096-(1-2)	20607202113	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	13.4571	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.052	mg/kg	0.00917	0.052	0.04	0.229	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
100482	SF6SB48-096-(1-2)	20607202113	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	13.4571	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.057	mg/kg	0.0101	0.057	0.04	0.229	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
100483	SF6SB48-096-(1-2)	20607202113	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	13.4571	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.067	mg/kg	0.0117	0.067	0.04	0.229	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
100484	SF6SB48-096-(1-2)	20607202113	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	13.4571	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.045	mg/kg	0.00781	0.045	0.04	0.229	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
100485	SF6SB48-096-(1-2)	20607202113	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	13.4571	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.037	mg/kg	0.00649	0.037	0.04	0.229	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
100486	SF6SB48-096-(1-2)	20607202113	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	206072021	8082_S_EX	SB	D	13.4571	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.031	mg/kg	0.00542	0.031	0.04	0.229	0.165	10 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
100487	SG5SB57-114-(1-2)	20607202115	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	16.4817	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000279	mg/kg	0.00047	0.000279	0.004	0.00237	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100488	SG5SB57-114-(1-2)	20607202115	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	16.4817	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000385	mg/kg	0.00065	0.000385	0.004	0.00237	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100489	SG5SB57-114-(1-2)	20607202115	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	16.4817	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000148	mg/kg	0.00025	0.000148	0.004	0.00237	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	calibration drift column 1 (%D= -21), calibration drift column 2 3 (%D= -24)	329784	0	0	0	0	0	0
100490	SG5SB57-114-(1-2)	20607202115	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	16.4817	Aldrin	GCS17A	TLS	309-00-2	U	none	0.00019	mg/kg	0.00032	0.00019	0.002	0.00119	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100491	SG5SB57-114-(1-2)	20607202115	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	16.4817	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.00019	mg/kg	0.00032	0.00019	0.002	0.00119	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100492	SG5SB57-114-(1-2)	20607202115	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	16.4817	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000213	mg/kg	0.00036	0.000213	0.002	0.00119	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100493	SG5SB57-114-(1-2)	20607202115	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	16.4817	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.00032	mg/kg	0.00054	0.00032	0.004	0.00237	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100494	SG5SB57-114-(1-2)	20607202115	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	16.4817	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.00019	mg/kg	0.00032	0.00019	0.002	0.00119	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100495	SG5SB57-114-(1-2)	20607202115	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	16.4817	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000166	mg/kg	0.00028	0.000166	0.004	0.00237	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100496	SG5SB57-114-(1-2)	20607202115	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	16.4817	Endosulfan I	GCS17A	TLS	959-98-8	U	none	0.000202	mg/kg	0.00034	0.000202	0.002	0.00119	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100497	SG5SB57-114-(1-2)	20607202115	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	16.4817	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000332	mg/kg	0.00056	0.000332	0.004	0.00237	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100498	SG5SB57-114-(1-2)	20607202115	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	16.4817	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000314	mg/kg	0.00053	0.000314	0.004	0.00237	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100499	SG5SB57-114-(1-2)	20607202115	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	16.4817	Endrin	GCS17A	TLS	72-20-8	U	none	0.000202	mg/kg	0.00034	0.000202	0.004	0.00237	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100500	SG5SB57-114-(1-2)	20607202115	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	16.4817	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000397	mg/kg	0.00067	0.000397	0.004	0.00237	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100501	SG5SB57-114-(1-2)	20607202115	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	16.4817	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000498	mg/kg	0.00084	0.000498	0.004	0.00237	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100502	SG5SB57-114-(1-2)	20607202115	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	16.4817	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000373	mg/kg	0.00063	0.000373	0.002	0.00119	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100503	SG5SB57-114-(1-2)	20607202115	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	16.4817	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000261	mg/kg	0.00044	0.000261	0.002	0.00119	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100504	SG5SB57-114-(1-2)	20607202115	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	16.4817	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000124	mg/kg	0.00021	0.000124	0.002	0.00119	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0
100505	SG5SB57-114-(1-2)	20607202115	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	206072021	8081A_S_EX	SB	D	16.4817	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000421	mg/kg	0.00071	0.000421	0.002	0.00119	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0	0	0	0

100506	SG5SB57-114-(1-2)	20607202115 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	16.4817	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000741 mg/kg	0.00125	0.000741	0.02	0.012	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0		0	0	0
100507	SG5SB57-114-(1-2)	20607202115 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006		206072021	8081A_S_EX	SB	D	16.4817	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00555 mg/kg	0.00937	0.00555	0.2	0.119	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329784	0	0	0		0	0	0
100508	SG3SB55-110 -(1-2) MS	20607201222 MS	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201222-5 NONE	206072012	8082_S_EX	SB	D	25.6573	Aroclor-1016	GCS18A	HJL	12674-11-2			0.089 mg/kg	0.00537	0.00359	0.04	0.0267	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329550 0	66.2	66.2	100	0	0	0	0
100509	SG3SB55-110 -(1-2) MS	20607201222 MS	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201222-5 NONE	206072012	8082_S_EX	SB	D	25.6573	Aroclor-1260	GCS18A	HJL	11096-82-5			0.0981 mg/kg	0.00542	0.00362	0.04	0.0267	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329550 0	66.2	72.9	110	0	0	0	0
100510	SG3SB55-110 -(1-2) MSD	20607201223 MSD	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201223-5 NONE	206072012	8082_S_EX	SB	D	25.6573	Aroclor-1016	GCS18A	TLS	12674-11-2			0.0907 mg/kg	0.00537	0.0036	0.04	0.0268	0.1661	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329550 0	66.4	67.4	101	2060720 1222 0	66.2	66.2	100 2
100511	SG3SB55-110 -(1-2) MSD	20607201223 MSD	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201223-5 NONE	206072012	8082_S_EX	SB	D	25.6573	Aroclor-1260	GCS18A	TLS	11096-82-5			0.106 mg/kg	0.00542	0.00363	0.04	0.0268	0.1661	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329550 0	66.4	78.5	118	2060720 1222 0	66.2	72.9	110 7
100512	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	4,4'-DDD	GCS18A	HJL	72-54-8	J	J	0.0243 mg/kg	0.00047	0.0118	0.004	0.1	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329549	0	0	0		0	0	0
100513	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	4,4'-DDE	GCS18A	HJL	72-55-9	U	none	0.0163 mg/kg	0.00065	0.0163	0.004	0.1	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100514	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	4,4'-DDT	GCS18A	HJL	50-29-3	U	UJ	0.00626 mg/kg	0.00025	0.00626	0.004	0.1	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (52.5%)	329549	0	0	0		0	0	0
100515	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	Aldrin	GCS18A	HJL	309-00-2	U	none	0.00801 mg/kg	0.00032	0.00801	0.002	0.0501	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100516	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	alpha-BHC	GCS18A	HJL	319-84-6	U	none	0.00801 mg/kg	0.00032	0.00801	0.002	0.0501	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100517	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	alpha-Chlordane	GCS18A	HJL	5103-71-9	U	none	0.00902 mg/kg	0.00036	0.00902	0.002	0.0501	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100518	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	beta-BHC	GCS18A	HJL	319-85-7	U	none	0.0135 mg/kg	0.00054	0.0135	0.004	0.1	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100519	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	delta-BHC	GCS18A	HJL	319-86-8	U	none	0.00801 mg/kg	0.00032	0.00801	0.002	0.0501	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100520	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	Dieldrin	GCS18A	HJL	60-57-1	U	none	0.00701 mg/kg	0.00028	0.00701	0.004	0.1	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100521	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	Endosulfan I	GCS18A	HJL	959-98-8	U	UJ	0.00851 mg/kg	0.00034	0.00851	0.002	0.0501	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (31%)	329549	0	0	0		0	0	0
100522	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	Endosulfan II	GCS18A	HJL	33213-65-9	U	none	0.014 mg/kg	0.00056	0.014	0.004	0.1	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100523	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	Endosulfan sulfate	GCS18A	HJL	1031-07-8	U	none	0.0133 mg/kg	0.00053	0.0133	0.004	0.1	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100524	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	Endrin	GCS18A	HJL	72-20-8	U	none	0.00851 mg/kg	0.00034	0.00851	0.004	0.1	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100525	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	Endrin aldehyde	GCS18A	HJL	7421-93-4	J	J	0.031 mg/kg	0.00067	0.0168	0.004	0.1	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329549	0	0	0		0	0	0
100526	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	Endrin ketone	GCS18A	HJL	53494-70-5	U	none	0.021 mg/kg	0.00084	0.021	0.004	0.1	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100527	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9	U	none	0.0158 mg/kg	0.00063	0.0158	0.002	0.0501	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100528	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	gamma-Chlordane	GCS18A	HJL	5103-74-2	U	none	0.011 mg/kg	0.00044	0.011	0.002	0.0501	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100529	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	Heptachlor	GCS18A	HJL	76-44-8	U	none	0.00526 mg/kg	0.00021	0.00526	0.002	0.0501	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100530	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	Heptachlor epoxide	GCS18A	HJL	1024-57-3	U	none	0.0178 mg/kg	0.00071	0.0178	0.002	0.0501	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100531	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	Methoxychlor	GCS18A	HJL	72-43-5	U	none	0.0313 mg/kg	0.00125	0.0313	0.02	0.501	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100532	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8081A_S_EX	SB	D	1.161	Toxaphene	GCS18A	HJL	8001-35-2	U	none	0.235 mg/kg	0.00937	0.235	0.2	5.01	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100533	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8082_S_EX	SB	D	1.161	Aroclor-1016	GCS18A	HJL	12674-11-2	U	none	0.134 mg/kg	0.00537	0.134	0.04	1	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100534	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8082_S_EX	SB	D	1.161	Aroclor-1221	GCS18A	HJL	11104-28-2	U	none	0.23 mg/kg	0.00917	0.23	0.04	1	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100535	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8082_S_EX	SB	D	1.161	Aroclor-1232	GCS18A	HJL	11141-16-5	U	none	0.252 mg/kg	0.0101	0.252	0.04	1	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100536	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8082_S_EX	SB	D	1.161	Aroclor-1242	GCS18A	HJL	53469-21-9	U	none	0.294 mg/kg	0.0117	0.294	0.04	1	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100537	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8082_S_EX	SB	D	1.161	Aroclor-1248	GCS18A	HJL	12672-29-6	U	none	0.196 mg/kg	0.00781	0.196	0.04	1	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100538	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8082_S_EX	SB	D	1.161	Aroclor-1254	GCS18A	HJL	11097-69-1		none	7.98 mg/kg	0.00649	0.163	0.04	1	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100539	SB2SB22-043-(0-0.5)	20607201908 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201908-5 NONE	206072019	8082_S_EX	SB	D	1.161	Aroclor-1260	GCS18A	HJL	11096-82-5	U	none	0.136 mg/kg	0.00542	0.136	0.04	1	0.165	50 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100540	SB2SB22-044-(1-2)	20607201907 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5 NONE	206072019	8081A_S_EX	SB	D	9.9238	4,4'-DDD	GCS18A	HJL	72-54-8	J	J	0.0135 mg/kg	0.00047	0.00513	0.004	0.0437	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 result is between SDL and SQL	329549	0	0	0		0	0	0
100541	SB2SB22-044-(1-2)	20607201907 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5 NONE	206072019	8081A_S_EX	SB	D	9.9238	4,4'-DDE	GCS18A	HJL	72-55-9	U	none	0.0071 mg/kg	0.00065	0.0071	0.004	0.0437	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100542	SB2SB22-044-(1-2)	20607201907 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5 NONE	206072019	8081A_S_EX	SB	D	9.9238	4,4'-DDT	GCS18A	HJL	50-29-3	U	UJ	0.00273 mg/kg	0.00025	0.00273	0.004	0.0437	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (52.5%)	329549	0	0	0		0	0	0
100543	SB2SB22-044-(1-2)	20607201907 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5 NONE	206072019	8081A_S_EX	SB	D	9.9238	Aldrin	GCS18A	HJL	309-00-2	U	none	0.00349 mg/kg	0.00032	0.00349	0.002	0.0218	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100544	SB2SB22-044-(1-2)	20607201907 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5 NONE	206072019	8081A_S_EX	SB	D	9.9238	alpha-BHC	GCS18A	HJL	319-84-6	U	none	0.00349 mg/kg	0.00032	0.00349	0.002	0.0218	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100545	SB2SB22-044-(1-2)	20607201907 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5 NONE	206072019	8081A_S_EX	SB	D	9.9238	alpha-Chlordane	GCS18A	HJL	5103-71-9	U	none	0.00393 mg/kg	0.00036	0.00393	0.002	0.0218	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100546	SB2SB22-044-(1-2)	20607201907 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5 NONE	206072019	8081A_S_EX	SB	D	9.9238	beta-BHC	GCS18A	HJL	319-85-7	U	none	0.0059 mg/kg	0.00054	0.0059	0.004	0.0437	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100547	SB2SB22-044-(1-2)	20607201907 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5 NONE	206072019	8081A_S_EX	SB	D	9.9238	delta-BHC	GCS18A	HJL	319-86-8	U	none	0.00349 mg/kg	0.00032	0.00349	0.002	0.0218	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100548	SB2SB22-044-(1-2)	20607201907 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5 NONE	206072019	8081A_S_EX	SB	D	9.9238	Dieldrin	GCS18A	HJL	60-57-1	U	none	0.00306 mg/kg	0.00028	0.00306	0.004	0.0437	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100549	SB2SB22-044-(1-2)	20607201907 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5 NONE	206072019	8081A_S_EX	SB	D	9.9238	Endosulfan I	GCS18A	HJL	959-98-8	U	UJ	0.00371 mg/kg	0.00034	0.00371	0.002	0.0218	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (31%)	329549	0	0	0		0	0	0
100550	SB2SB22-044-(1-2)	20607201907 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5 NONE	206072019	8081A_S_EX	SB	D	9.9238	Endosulfan II	GCS18A	HJL	33213-65-9	U	none	0.00612 mg/kg	0.00056	0.00612	0.004	0.0437	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100551	SB2SB22-044-(1-2)	20607201907 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5 NONE	206072019	8081A_S_EX	SB	D	9.9238	Endosulfan sulfate	GCS18A	HJL	1031-07-8	U	none	0.00579 mg/kg	0.00053	0.00579	0.004	0.0437	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100552	SB2SB22-044-(1-2)	20607201907 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5 NONE	206072019	8081A_S_EX	SB	D	9.9238	Endrin	GCS18A	HJL	72-20-8	U	none	0.00371 mg/kg	0.00034	0.00371	0.004	0.0437	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0

100553	SB2SB22-044-(1-2)	20607201907	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8081A_S_EX	SB	D	9.9238	Endrin aldehyde	GCS18A	HJL	7421-93-4	J	J	0.0122 mg/kg	0.00067	0.00732	0.004	0.0437	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329549	0	0	0	0	0	0
100554	SB2SB22-044-(1-2)	20607201907	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8081A_S_EX	SB	D	9.9238	Endrin ketone	GCS18A	HJL	53494-70-5	U	none	0.00917 mg/kg	0.00084	0.00917	0.004	0.0437	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100555	SB2SB22-044-(1-2)	20607201907	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8081A_S_EX	SB	D	9.9238	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9	U	none	0.00688 mg/kg	0.00063	0.00688	0.002	0.0218	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100556	SB2SB22-044-(1-2)	20607201907	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8081A_S_EX	SB	D	9.9238	gamma-Chlordane	GCS18A	HJL	5103-74-2	U	none	0.0048 mg/kg	0.00044	0.0048	0.002	0.0218	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100557	SB2SB22-044-(1-2)	20607201907	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8081A_S_EX	SB	D	9.9238	Heptachlor	GCS18A	HJL	76-44-8	U	none	0.00229 mg/kg	0.00021	0.00229	0.002	0.0218	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100558	SB2SB22-044-(1-2)	20607201907	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8081A_S_EX	SB	D	9.9238	Heptachlor epoxide	GCS18A	HJL	1024-57-3	U	none	0.00775 mg/kg	0.00071	0.00775	0.002	0.0218	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100559	SB2SB22-044-(1-2)	20607201907	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8081A_S_EX	SB	D	9.9238	Methoxychlor	GCS18A	HJL	72-43-5	U	none	0.0136 mg/kg	0.00125	0.0136	0.02	0.218	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100560	SB2SB22-044-(1-2)	20607201907	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8081A_S_EX	SB	D	9.9238	Toxaphene	GCS18A	HJL	8001-35-2	U	none	0.102 mg/kg	0.00937	0.102	0.2	2.18	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100561	SB2SB22-044-(1-2)	20607201907	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8082_S_EX	SB	D	9.9238	Aroclor-1016	GCS18A	HJL	12674-11-2	U	none	0.0586 mg/kg	0.00537	0.0586	0.04	0.437	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100562	SB2SB22-044-(1-2)	20607201907	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8082_S_EX	SB	D	9.9238	Aroclor-1221	GCS18A	HJL	11104-28-2	U	none	0.1 mg/kg	0.00917	0.1	0.04	0.437	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100563	SB2SB22-044-(1-2)	20607201907	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8082_S_EX	SB	D	9.9238	Aroclor-1232	GCS18A	HJL	11141-16-5	U	none	0.11 mg/kg	0.0101	0.11	0.04	0.437	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100564	SB2SB22-044-(1-2)	20607201907	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8082_S_EX	SB	D	9.9238	Aroclor-1242	GCS18A	HJL	53469-21-9	U	none	0.128 mg/kg	0.0117	0.128	0.04	0.437	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100565	SB2SB22-044-(1-2)	20607201907	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8082_S_EX	SB	D	9.9238	Aroclor-1248	GCS18A	HJL	12672-29-6	U	none	0.0853 mg/kg	0.00781	0.0853	0.04	0.437	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100566	SB2SB22-044-(1-2)	20607201907	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8082_S_EX	SB	D	9.9238	Aroclor-1254	GCS18A	HJL	11097-69-1		none	2.84 mg/kg	0.00649	0.0709	0.04	0.437	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100567	SB2SB22-044-(1-2)	20607201907	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201907-5	NONE	206072019	8082_S_EX	SB	D	9.9238	Aroclor-1260	GCS18A	HJL	11096-82-5	U	none	0.0592 mg/kg	0.00542	0.0592	0.04	0.437	0.1639	20 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100568	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	4,4'-DDD	GCS18A	TLS	72-54-8	J	J	0.00386 mg/kg	0.00047	0.00263	0.004	0.0223	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329549	0	0	0	0	0	0
100569	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	4,4'-DDE	GCS18A	TLS	72-55-9		none	0.0636 mg/kg	0.00065	0.00363	0.004	0.0223	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100570	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.0014 mg/kg	0.00025	0.0014	0.004	0.0223	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	calibration drift column 1 (%D= -22), calibration drift column 2 (%D= -23); low ave MS/MSD recovery 3 (52.5%)	329549	0	0	0	0	0	0
100571	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	Aldrin	GCS18A	TLS	309-00-2	U	none	0.00179 mg/kg	0.00032	0.00179	0.002	0.0112	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100572	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.00179 mg/kg	0.00032	0.00179	0.002	0.0112	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100573	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.00201 mg/kg	0.00036	0.00201	0.002	0.0112	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100574	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.00302 mg/kg	0.00054	0.00302	0.004	0.0223	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100575	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.00179 mg/kg	0.00032	0.00179	0.002	0.0112	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100576	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.00156 mg/kg	0.00028	0.00156	0.004	0.0223	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100577	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.0019 mg/kg	0.00034	0.0019	0.002	0.0112	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (31%)	329549	0	0	0	0	0	0
100578	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.00313 mg/kg	0.00056	0.00313	0.004	0.0223	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100579	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.00296 mg/kg	0.00053	0.00296	0.004	0.0223	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100580	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	Endrin	GCS18A	TLS	72-20-8	U	none	0.0019 mg/kg	0.00034	0.0019	0.004	0.0223	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100581	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	Endrin aldehyde	GCS18A	TLS	7421-93-4	J	J	0.019 mg/kg	0.00067	0.00374	0.004	0.0223	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329549	0	0	0	0	0	0
100582	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.00469 mg/kg	0.00084	0.00469	0.004	0.0223	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100583	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00352 mg/kg	0.00063	0.00352	0.002	0.0112	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100584	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00246 mg/kg	0.00044	0.00246	0.002	0.0112	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100585	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.00117 mg/kg	0.00021	0.00117	0.002	0.0112	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100586	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.00397 mg/kg	0.00071	0.00397	0.002	0.0112	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100587	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00698 mg/kg	0.00125	0.00698	0.02	0.112	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100588	SB4SB24-048-(1-2)	20607201225	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8081A_S_EX	SB	D	11.9647	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.0523 mg/kg	0.00937	0.0523	0.2	1.12	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100589	SB4SB24-048-(1-2)	20607201225	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8082_S_EX	SB	D	11.9647	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.03 mg/kg	0.00537	0.03	0.04	0.223	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100590	SB4SB24-048-(1-2)	20607201225	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8082_S_EX	SB	D	11.9647	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.0512 mg/kg	0.00917	0.0512	0.04	0.223	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100591	SB4SB24-048-(1-2)	20607201225	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8082_S_EX	SB	D	11.9647	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0561 mg/kg	0.0101	0.0561	0.04	0.223	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100592	SB4SB24-048-(1-2)	20607201225	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8082_S_EX	SB	D	11.9647	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.0655 mg/kg	0.0117	0.0655	0.04	0.223	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100593	SB4SB24-048-(1-2)	20607201225	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8082_S_EX	SB	D	11.9647	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.0436 mg/kg	0.00781	0.0436	0.04	0.223	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100594	SB4SB24-048-(1-2)	20607201225	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8082_S_EX	SB	D	11.9647	Aroclor-1254	GCS18A	TLS	11097-69-1		none	2.73 mg/kg	0.00649	0.0363	0.04	0.223	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100595	SB4SB24-048-(1-2)	20607201225	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201225-5	NONE	206072012	8082_S_EX	SB	D	11.9647	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.0303 mg/kg	0.00542	0.0303	0.04	0.223	0.1639	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100596	SB-502-(0-0.5)	20607201909	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	4,4'-DDD	GCS18A	HJL	72-54-8		none	0.0229 mg/kg	0.00047	0.00235	0.004	0.02	0.1645	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100597	SB-502-(0-0.5)	20607201909	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	4,4'-DDE	GCS18A	HJL	72-55-9		none	0.193 mg/kg	0.00065	0.00325	0.004	0.02	0.1645	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	8/3/2006	1/0/1900		low ave MS/MSD recovery (52.5%); (E-flag carried over from second column, hardcopy has U-flag for this								
100598	SB-502-(0-0.5)	20607201909	SITE	SW8081A				20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	4,4'-DDT	GCS18A	HJL	50-29-3	UE {U}	UJ	0.00125	mg/kg	0.00025	0.00125	0.004	0.02	0.1645	10 TRG					GCAL	3 result)	329549	0	0	0	0	0	0
100599	SB-502-(0-0.5)	20607201909	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	Aldrin	GCS18A	HJL	309-00-2	U	none	0.0016	mg/kg	0.00032	0.0016	0.002	0.01	0.1645	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100600	SB-502-(0-0.5)	20607201909	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	alpha-BHC	GCS18A	HJL	319-84-6	U	none	0.0016	mg/kg	0.00032	0.0016	0.002	0.01	0.1645	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100601	SB-502-(0-0.5)	20607201909	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	alpha-Chlordane	GCS18A	HJL	5103-71-9	U	none	0.0018	mg/kg	0.00036	0.0018	0.002	0.01	0.1645	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100602	SB-502-(0-0.5)	20607201909	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	beta-BHC	GCS18A	HJL	319-85-7	U	none	0.0027	mg/kg	0.00054	0.0027	0.004	0.02	0.1645	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100603	SB-502-(0-0.5)	20607201909	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	delta-BHC	GCS18A	HJL	319-86-8	U	none	0.0016	mg/kg	0.00032	0.0016	0.002	0.01	0.1645	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100604	SB-502-(0-0.5)	20607201909	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	Dieldrin	GCS18A	HJL	60-57-1	U	none	0.0014	mg/kg	0.00028	0.0014	0.004	0.02	0.1645	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	8/3/2006	1/0/1900		low ave MS/MSD								
100605	SB-502-(0-0.5)	20607201909	SITE	SW8081A				20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	Endosulfan I	GCS18A	HJL	959-98-8	U	UJ	0.0017	mg/kg	0.00034	0.0017	0.002	0.01	0.1645	10 TRG					GCAL	3 recovery (31%)	329549	0	0	0	0	0	0
100606	SB-502-(0-0.5)	20607201909	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	Endosulfan II	GCS18A	HJL	33213-65-9	U	none	0.0028	mg/kg	0.00056	0.0028	0.004	0.02	0.1645	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100607	SB-502-(0-0.5)	20607201909	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	Endosulfan sulfate	GCS18A	HJL	1031-07-8		none	0.024	mg/kg	0.00053	0.00265	0.004	0.02	0.1645	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100608	SB-502-(0-0.5)	20607201909	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	Endrin	GCS18A	HJL	72-20-8	U	none	0.0017	mg/kg	0.00034	0.0017	0.004	0.02	0.1645	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	8/3/2006	1/0/1900		(E-flag carried over from second column, hardcopy has no flag for this								
100609	SB-502-(0-0.5)	20607201909	SITE	SW8081A				20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	Endrin aldehyde	GCS18A	HJL	7421-93-4	E { }	none	0.0294	mg/kg	0.00067	0.00335	0.004	0.02	0.1645	10 TRG					GCAL	3 result)	329549	0	0	0	0	0	0
100610	SB-502-(0-0.5)	20607201909	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	Endrin ketone	GCS18A	HJL	53494-70-5	U	none	0.0042	mg/kg	0.00084	0.0042	0.004	0.02	0.1645	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100611	SB-502-(0-0.5)	20607201909	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9	U	none	0.00315	mg/kg	0.00063	0.00315	0.002	0.01	0.1645	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100612	SB-502-(0-0.5)	20607201909	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	gamma-Chlordane	GCS18A	HJL	5103-74-2	U	none	0.0022	mg/kg	0.00044	0.0022	0.002	0.01	0.1645	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100613	SB-502-(0-0.5)	20607201909	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	Heptachlor	GCS18A	HJL	76-44-8	U	none	0.00105	mg/kg	0.00021	0.00105	0.002	0.01	0.1645	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100614	SB-502-(0-0.5)	20607201909	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	Heptachlor epoxide	GCS18A	HJL	1024-57-3	U	none	0.00355	mg/kg	0.00071	0.00355	0.002	0.01	0.1645	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100615	SB-502-(0-0.5)	20607201909	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	Methoxychlor	GCS18A	HJL	72-43-5	U	none	0.00625	mg/kg	0.00125	0.00625	0.02	0.1	0.1645	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100616	SB-502-(0-0.5)	20607201909	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201909-1	NONE	206072019	8081A_S_EX	SB	D	1.3867	Toxaphene	GCS18A	HJL	8001-35-2	U	none	0.0469	mg/kg	0.00937	0.0469	0.2	1	0.1645	10 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100617	SG5SB57-114-(1-2)	20607202115	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006			206072021	8082_S_EX	SB	D	16.4817	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00318	mg/kg	0.00537	0.00318	0.04	0.0237	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
100618	SG5SB57-114-(1-2)	20607202115	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006			206072021	8082_S_EX	SB	D	16.4817	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00544	mg/kg	0.00917	0.00544	0.04	0.0237	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
100619	SG5SB57-114-(1-2)	20607202115	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006			206072021	8082_S_EX	SB	D	16.4817	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00596	mg/kg	0.0101	0.00596	0.04	0.0237	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
100620	SG5SB57-114-(1-2)	20607202115	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006			206072021	8082_S_EX	SB	D	16.4817	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00695	mg/kg	0.0117	0.00695	0.04	0.0237	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
100621	SG5SB57-114-(1-2)	20607202115	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006			206072021	8082_S_EX	SB	D	16.4817	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00463	mg/kg	0.00781	0.00463	0.04	0.0237	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
100622	SG5SB57-114-(1-2)	20607202115	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006			206072021	8082_S_EX	SB	D	16.4817	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00385	mg/kg	0.00649	0.00385	0.04	0.0237	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
100623	SG5SB57-114-(1-2)	20607202115	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006			206072021	8082_S_EX	SB	D	16.4817	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00321	mg/kg	0.00542	0.00321	0.04	0.0237	0.165	1 TRG	7/31/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329786	0	0	0	0	0	0
100624	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000261	mg/kg	0.00047	0.000261	0.004	0.00222	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100625	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000361	mg/kg	0.00065	0.000361	0.004	0.00222	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	8/3/2006	1/0/1900		calibration drift column 1 (%D= -22), calibration drift column 2 (%D= -23); low ave MS/MSD recovery (52.5%); poor MS/MSD precision (56 RPD); result is between SDL								
100626	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A				20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.000325	mg/kg	0.00025	0.000139	0.004	0.00222	0.165	1 TRG					GCAL	3 and SQL	329549	0	0	0	0	0	0
100627	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000178	mg/kg	0.00032	0.000178	0.002	0.00111	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100628	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000178	mg/kg	0.00032	0.000178	0.002	0.00111	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100629	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	alpha-Chlordane	GCS18A	TLS	5103-71-9	J	J	0.000629	mg/kg	0.00036	0.0002	0.002	0.00111	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329549	0	0	0	0	0	0
100630	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.0003	mg/kg	0.00054	0.0003	0.004	0.00222	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100631	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000178	mg/kg	0.00032	0.000178	0.002	0.00111	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100632	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000155	mg/kg	0.00028	0.000155	0.004	0.00222	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	8/3/2006	1/0/1900		low ave MS/MSD								
100633	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A				20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000189	mg/kg	0.00034	0.000189	0.002	0.00111	0.165	1 TRG					GCAL	3 recovery (31%)	329549	0	0	0	0	0	0
100634	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000311	mg/kg	0.00056	0.000311	0.004	0.00222	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100635	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000294	mg/kg	0.00053	0.000294	0.004	0.00222	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100636	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	Endrin	GCS18A	TLS	72-20-8	U	none	0.000189	mg/kg	0.00034	0.000189	0.004	0.00222	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100637	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000372	mg/kg	0.00067	0.000372	0.004	0.00222	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0

100638	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000466	mg/kg	0.00084	0.000466	0.004	0.00222	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100639	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00035	mg/kg	0.00063	0.00035	0.002	0.00111	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100640	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	gamma-Chlordane	GCS18A	TLS	5103-74-2		none	0.00381	mg/kg	0.00044	0.000244	0.002	0.00111	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100641	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000117	mg/kg	0.00021	0.000117	0.002	0.00111	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100642	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000394	mg/kg	0.00071	0.000394	0.002	0.00111	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100643	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000693	mg/kg	0.00125	0.000693	0.02	0.0111	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100644	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8081A_S_EX	SB	D	10.764	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.0052	mg/kg	0.00937	0.0052	0.2	0.111	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100645	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8082_S_EX	SB	D	10.764	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00298	mg/kg	0.00537	0.00298	0.04	0.0222	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329550	0	0	0	0	0	0
100646	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8082_S_EX	SB	D	10.764	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00509	mg/kg	0.00917	0.00509	0.04	0.0222	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329550	0	0	0	0	0	0
100647	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8082_S_EX	SB	D	10.764	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00558	mg/kg	0.0101	0.00558	0.04	0.0222	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329550	0	0	0	0	0	0
100648	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8082_S_EX	SB	D	10.764	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00651	mg/kg	0.0117	0.00651	0.04	0.0222	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329550	0	0	0	0	0	0
100649	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8082_S_EX	SB	D	10.764	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00433	mg/kg	0.00781	0.00433	0.04	0.0222	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329550	0	0	0	0	0	0
100650	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8082_S_EX	SB	D	10.764	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.0036	mg/kg	0.00649	0.0036	0.04	0.0222	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329550	0	0	0	0	0	0
100651	SG5SB58-115-(0-0.5)	20607201913	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201913-1	NONE	206072019	8082_S_EX	SB	D	10.764	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00301	mg/kg	0.00542	0.00301	0.04	0.0222	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329550	0	0	0	0	0	0
100652	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000262	mg/kg	0.00047	0.000262	0.004	0.00223	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100653	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000363	mg/kg	0.00065	0.000363	0.004	0.00223	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100654	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000139	mg/kg	0.00025	0.000139	0.004	0.00223	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -22), calibration drift column 2 (%D= -23); low ave MS/MSD recovery (52.5%)	329549	0	0	0	0	0	0
100655	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000179	mg/kg	0.00032	0.000179	0.002	0.00112	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100656	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000179	mg/kg	0.00032	0.000179	0.002	0.00112	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100657	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000201	mg/kg	0.00036	0.000201	0.002	0.00112	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100658	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000301	mg/kg	0.00054	0.000301	0.004	0.00223	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100659	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000179	mg/kg	0.00032	0.000179	0.002	0.00112	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100660	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000156	mg/kg	0.00028	0.000156	0.004	0.00223	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100661	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.00019	mg/kg	0.00034	0.00019	0.002	0.00112	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	329549	0	0	0	0	0	0
100662	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000312	mg/kg	0.00056	0.000312	0.004	0.00223	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100663	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000296	mg/kg	0.00053	0.000296	0.004	0.00223	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100664	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	Endrin	GCS18A	TLS	72-20-8	U	none	0.00019	mg/kg	0.00034	0.00019	0.004	0.00223	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100665	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000374	mg/kg	0.00067	0.000374	0.004	0.00223	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100666	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000469	mg/kg	0.00084	0.000469	0.004	0.00223	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100667	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000352	mg/kg	0.00063	0.000352	0.002	0.00112	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100668	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000246	mg/kg	0.00044	0.000246	0.002	0.00112	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100669	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000117	mg/kg	0.00021	0.000117	0.002	0.00112	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100670	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000396	mg/kg	0.00071	0.000396	0.002	0.00112	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100671	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000697	mg/kg	0.00125	0.000697	0.02	0.0112	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100672	SG5SB58-116-(1-2)	20607201914	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8081A_S_EX	SB	D	11.2764	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00523	mg/kg	0.00937	0.00523	0.2	0.112	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100673	SG5SB58-116-(1-2)	20607201914	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8082_S_EX	SB	D	11.2764	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.003	mg/kg	0.00537	0.003	0.04	0.0223	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329550	0	0	0	0	0	0
100674	SG5SB58-116-(1-2)	20607201914	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8082_S_EX	SB	D	11.2764	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00512	mg/kg	0.00917	0.00512	0.04	0.0223	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329550	0	0	0	0	0	0
100675	SG5SB58-116-(1-2)	20607201914	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8082_S_EX	SB	D	11.2764	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00561	mg/kg	0.0101	0.00561	0.04	0.0223	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329550	0	0	0	0	0	0
100676	SG5SB58-116-(1-2)	20607201914	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8082_S_EX	SB	D	11.2764	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00654	mg/kg	0.0117	0.00654	0.04	0.0223	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329550	0	0	0	0	0	0
100677	SG5SB58-116-(1-2)	20607201914	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8082_S_EX	SB	D	11.2764	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00436	mg/kg	0.00781	0.00436	0.04	0.0223	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329550	0	0	0	0	0	0
100678	SG5SB58-116-(1-2)	20607201914	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8082_S_EX	SB	D	11.2764	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00362	mg/kg	0.00649	0.00362	0.04	0.0223	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329550	0	0	0	0	0	0
100679	SG5SB58-116-(1-2)	20607201914	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201914-5	NONE	206072019	8082_S_EX	SB	D	11.2764	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00302	mg/kg	0.00542	0.00302	0.04	0.0223	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329550	0	0	0	0	0	0
100680	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000281	mg/kg	0.00047	0.000281	0.004	0.00239	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100681	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000389	mg/kg	0.00065	0.000389	0.004	0.00239	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100682	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.00015	mg/kg	0.00025	0.00015	0.004	0.00239	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -22), calibration drift column 2 (%D= -23); low ave MS/MSD recovery (52.5%)	329549	0	0	0	0	0	0
100683	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000192	mg/kg	0.00032	0.000192	0.002	0.0012	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0
100684	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000192	mg/kg	0.00032	0.000192	0.002	0.0012	0.165	1	TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	none	329549	0	0	0	0	0	0

100685	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000216 mg/kg	0.00036	0.000216	0.002	0.0012	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100686	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000323 mg/kg	0.00054	0.000323	0.004	0.00239	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100687	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000192 mg/kg	0.00032	0.000192	0.002	0.0012	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100688	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000168 mg/kg	0.00028	0.000168	0.004	0.00239	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100689	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000204 mg/kg	0.00034	0.000204	0.002	0.0012	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (31%)	329549	0	0	0	0	0	0
100690	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000335 mg/kg	0.00056	0.000335	0.004	0.00239	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100691	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000317 mg/kg	0.00053	0.000317	0.004	0.00239	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100692	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	Endrin	GCS18A	TLS	72-20-8	U	none	0.000204 mg/kg	0.00034	0.000204	0.004	0.00239	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100693	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000401 mg/kg	0.00067	0.000401	0.004	0.00239	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100694	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000503 mg/kg	0.00084	0.000503	0.004	0.00239	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100695	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000377 mg/kg	0.00063	0.000377	0.002	0.0012	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100696	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000263 mg/kg	0.00044	0.000263	0.002	0.0012	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100697	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000126 mg/kg	0.00021	0.000126	0.002	0.0012	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100698	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000425 mg/kg	0.00071	0.000425	0.002	0.0012	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100699	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000748 mg/kg	0.00125	0.000748	0.02	0.012	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100700	SJ1SB77-154-(1-2)	20607201915	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8081A_S_EX	SB	D	17.3006	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00561 mg/kg	0.00937	0.00561	0.2	0.12	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100701	SJ1SB77-154-(1-2)	20607201915	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8082_S_EX	SB	D	17.3006	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00321 mg/kg	0.00537	0.00321	0.04	0.0239	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100702	SJ1SB77-154-(1-2)	20607201915	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8082_S_EX	SB	D	17.3006	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00549 mg/kg	0.00917	0.00549	0.04	0.0239	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100703	SJ1SB77-154-(1-2)	20607201915	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8082_S_EX	SB	D	17.3006	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00602 mg/kg	0.0101	0.00602	0.04	0.0239	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100704	SJ1SB77-154-(1-2)	20607201915	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8082_S_EX	SB	D	17.3006	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00702 mg/kg	0.0117	0.00702	0.04	0.0239	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100705	SJ1SB77-154-(1-2)	20607201915	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8082_S_EX	SB	D	17.3006	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00468 mg/kg	0.00781	0.00468	0.04	0.0239	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100706	SJ1SB77-154-(1-2)	20607201915	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8082_S_EX	SB	D	17.3006	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00388 mg/kg	0.00649	0.00388	0.04	0.0239	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100707	SJ1SB77-154-(1-2)	20607201915	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201915-5	NONE	206072019	8082_S_EX	SB	D	17.3006	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00324 mg/kg	0.00542	0.00324	0.04	0.0239	0.165	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100708	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	4,4'-DDD	GCS18A	HJL	72-54-8	U	none	0.00129 mg/kg	0.00047	0.00129	0.004	0.011	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100709	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	4,4'-DDE	GCS18A	HJL	72-55-9		none	0.0693 mg/kg	0.00065	0.00179	0.004	0.011	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100710	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	4,4'-DDT	GCS18A	HJL	50-29-3	U	UJ	0.000687 mg/kg	0.00025	0.000687	0.004	0.011	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (52.5%)	329549	0	0	0	0	0	0
100711	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	Aldrin	GCS18A	HJL	309-00-2	U	none	0.00088 mg/kg	0.00032	0.00088	0.002	0.0055	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100712	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	alpha-BHC	GCS18A	HJL	319-84-6	U	none	0.00088 mg/kg	0.00032	0.00088	0.002	0.0055	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100713	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	alpha-Chlordane	GCS18A	HJL	5103-71-9	U	none	0.00099 mg/kg	0.00036	0.00099	0.002	0.0055	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100714	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	beta-BHC	GCS18A	HJL	319-85-7	U	none	0.00148 mg/kg	0.00054	0.00148	0.004	0.011	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100715	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	delta-BHC	GCS18A	HJL	319-86-8	U	none	0.00088 mg/kg	0.00032	0.00088	0.002	0.0055	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100716	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	Dieldrin	GCS18A	HJL	60-57-1	U	none	0.00077 mg/kg	0.00028	0.00077	0.004	0.011	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100717	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	Endosulfan I	GCS18A	HJL	959-98-8		J-	0.00946 mg/kg	0.00034	0.000935	0.002	0.0055	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (31%)	329549	0	0	0	0	0	0
100718	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	Endosulfan II	GCS18A	HJL	33213-65-9	U	none	0.00154 mg/kg	0.00056	0.00154	0.004	0.011	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100719	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	Endosulfan sulfate	GCS18A	HJL	1031-07-8		none	0.0713 mg/kg	0.00053	0.00146	0.004	0.011	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100720	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	Endrin	GCS18A	HJL	72-20-8	U	none	0.000935 mg/kg	0.00034	0.000935	0.004	0.011	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100721	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	Endrin aldehyde	GCS18A	HJL	7421-93-4		none	0.0738 mg/kg	0.00067	0.00184	0.004	0.011	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100722	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	Endrin ketone	GCS18A	HJL	53494-70-5	U	none	0.00231 mg/kg	0.00084	0.00231	0.004	0.011	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100723	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9	U	none	0.00173 mg/kg	0.00063	0.00173	0.002	0.0055	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100724	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	gamma-Chlordane	GCS18A	HJL	5103-74-2		none	0.0156 mg/kg	0.00044	0.00121	0.002	0.0055	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100725	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	Heptachlor	GCS18A	HJL	76-44-8	U	none	0.000577 mg/kg	0.00021	0.000577	0.002	0.0055	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100726	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	Heptachlor epoxide	GCS18A	HJL	1024-57-3	U	none	0.00195 mg/kg	0.00071	0.00195	0.002	0.0055	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100727	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	Methoxychlor	GCS18A	HJL	72-43-5	U	none	0.00344 mg/kg	0.00125	0.00344	0.02	0.055	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100728	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8081A_S_EX	SB	D	10.2617	Toxaphene	GCS18A	HJL	8001-35-2	U	none	0.0258 mg/kg	0.00937	0.0258	0.2	0.55	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0
100729	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8082_S_EX	SB	D	10.2617	Aroclor-1016	GCS18A	HJL	12674-11-2	U	none	0.0148 mg/kg	0.00537	0.0148	0.04	0.11	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100730	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8082_S_EX	SB	D	10.2617	Aroclor-1221	GCS18A	HJL	11104-28-2	U	none	0.0252 mg/kg	0.00917	0.0252	0.04	0.11	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100731	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8082_S_EX	SB	D	10.2617	Aroclor-1232	GCS18A	HJL	11141-16-5	U	none	0.0276 mg/kg	0.0101	0.0276	0.04	0.11	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100732	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8082_S_EX	SB	D	10.2617	Aroclor-1242	GCS18A	HJL	53469-21-9	U	none	0.0322 mg/kg	0.0117	0.0322	0.04	0.11	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100733	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8082_S_EX	SB	D	10.2617	Aroclor-1248	GCS18A	HJL	12672-29-6	U	none	0.0215 mg/kg	0.00781	0.0215	0.04	0.11	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100734	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8082_S_EX	SB	D	10.2617	Aroclor-1254	GCS18A	HJL	11097-69-1	U	none	0.0178 mg/kg	0.00649	0.0178	0.04	0.11	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100735	SJ7SB84-167-(0-0.5)	20607201912	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201912-1	NONE	206072019	8082_S_EX	SB	D	10.2617	Aroclor-1260	GCS18A	HJL	11096-82-5	U	none	0.0149 mg/kg	0.00542	0.0149	0.04	0.11	0.1645	5 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0	0	0	0
100736	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000277 mg/kg	0.00047	0.000277	0.004	0.00236	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0	0	0	0

100737	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000383 mg/kg	0.00065	0.000383	0.004	0.00236	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100738	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000147 mg/kg	0.00025	0.000147	0.004	0.00236	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	calibration drift column 1 (%D= -22), calibration drift column 2 (%D= -23); low ave MS/MSD recovery 3 (52.5%)	329549	0	0	0		0	0	0
100739	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000189 mg/kg	0.00032	0.000189	0.002	0.00118	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100740	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000189 mg/kg	0.00032	0.000189	0.002	0.00118	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100741	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000212 mg/kg	0.00036	0.000212	0.002	0.00118	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100742	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000318 mg/kg	0.00054	0.000318	0.004	0.00236	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100743	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000189 mg/kg	0.00032	0.000189	0.002	0.00118	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100744	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000165 mg/kg	0.00028	0.000165	0.004	0.00236	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100745	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000201 mg/kg	0.00034	0.000201	0.002	0.00118	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (31%)	329549	0	0	0		0	0	0
100746	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.00033 mg/kg	0.00056	0.00033	0.004	0.00236	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100747	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000313 mg/kg	0.00053	0.000313	0.004	0.00236	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100748	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	Endrin	GCS18A	TLS	72-20-8	U	none	0.000201 mg/kg	0.00034	0.000201	0.004	0.00236	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100749	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000395 mg/kg	0.00067	0.000395	0.004	0.00236	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100750	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000495 mg/kg	0.00084	0.000495	0.004	0.00236	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100751	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000372 mg/kg	0.00063	0.000372	0.002	0.00118	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100752	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000259 mg/kg	0.00044	0.000259	0.002	0.00118	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100753	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000124 mg/kg	0.00021	0.000124	0.002	0.00118	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100754	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000419 mg/kg	0.00071	0.000419	0.002	0.00118	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100755	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000737 mg/kg	0.00125	0.000737	0.02	0.0118	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100756	SJ7SB84-168-(1-2)	20607201911	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8081A_S_EX	SB	D	15.7802	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00553 mg/kg	0.00937	0.00553	0.2	0.118	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329549	0	0	0		0	0	0
100757	SJ7SB84-168-(1-2)	20607201911	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8082_S_EX	SB	D	15.7802	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00317 mg/kg	0.00537	0.00317	0.04	0.0236	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100758	SJ7SB84-168-(1-2)	20607201911	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8082_S_EX	SB	D	15.7802	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00541 mg/kg	0.00917	0.00541	0.04	0.0236	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100759	SJ7SB84-168-(1-2)	20607201911	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8082_S_EX	SB	D	15.7802	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00593 mg/kg	0.0101	0.00593	0.04	0.0236	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100760	SJ7SB84-168-(1-2)	20607201911	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8082_S_EX	SB	D	15.7802	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00692 mg/kg	0.0117	0.00692	0.04	0.0236	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100761	SJ7SB84-168-(1-2)	20607201911	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8082_S_EX	SB	D	15.7802	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00461 mg/kg	0.00781	0.00461	0.04	0.0236	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100762	SJ7SB84-168-(1-2)	20607201911	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8082_S_EX	SB	D	15.7802	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00383 mg/kg	0.00649	0.00383	0.04	0.0236	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100763	SJ7SB84-168-(1-2)	20607201911	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201911-2	NONE	206072019	8082_S_EX	SB	D	15.7802	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.0032 mg/kg	0.00542	0.0032	0.04	0.0236	0.1656	1 TRG	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3 none	329550	0	0	0		0	0	0
100764	SG3SB55-110 -(1-2) MS	20607201222	MS	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201222-5	NONE	206072012	8082_S_EX	SB	D		Decachlorobiphenyl	GCS18A	HJL	2051-24-3								0.1656	1 SUR	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329550	16.6	17.9	108		0	0	0
100765	SG3SB55-110 -(1-2) MSD	20607201223	MSD	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201223-5	NONE	206072012	8082_S_EX	SB	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1661	1 SUR	7/21/2006	1/0/1900	8/3/2006	1/0/1900	GCAL	3	329550	16.6	20.1	121	2060720 1222	16.6	17.9	108
100766	LCS for HBN 328513 [EXTO/14262]	392952	LCS	SW8081A			7/21/2006			206072012	8081A_S_EX	SB			4,4'-DDD	GCS18A	TLS	72-54-8			0.00965 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.65	116	0	0	0	0
100767	LCS for HBN 328513 [EXTO/14262]	392952	LCS	SW8081A			7/21/2006			206072012	8081A_S_EX	SB			4,4'-DDE	GCS18A	TLS	72-55-9			0.0106 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.6	127	0	0	0	0
100768	LCS for HBN 328513 [EXTO/14262]	392952	LCS	SW8081A			7/21/2006			206072012	8081A_S_EX	SB			4,4'-DDT	GCS18A	TLS	50-29-3			0.0119 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.9	143	0	0	0	0
100769	LCS for HBN 328513 [EXTO/14262]	392952	LCS	SW8081A			7/21/2006			206072012	8081A_S_EX	SB			Aldrin	GCS18A	TLS	309-00-2			0.0103 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.3	124	0	0	0	0
100770	LCS for HBN 328513 [EXTO/14262]	392952	LCS	SW8081A			7/21/2006			206072012	8081A_S_EX	SB			Dieldrin	GCS18A	TLS	60-57-1			0.0107 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.7	128	0	0	0	0
100771	LCS for HBN 328513 [EXTO/14262]	392952	LCS	SW8081A			7/21/2006			206072012	8081A_S_EX	SB			Endosulfan I	GCS18A	TLS	959-98-8			0.0103 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.3	124	0	0	0	0
100772	LCS for HBN 328513 [EXTO/14262]	392952	LCS	SW8081A			7/21/2006			206072012	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9			0.00976 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.76	117	0	0	0	0
100773	LCS for HBN 328513 [EXTO/14262]	392952	LCS	SW8081A			7/21/2006			206072012	8081A_S_EX	SB			Endosulfan sulfate	GCS18A	TLS	1031-07-8			0.0101 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.1	121	0	0	0	0
100774	LCS for HBN 328513 [EXTO/14262]	392952	LCS	SW8081A			7/21/2006			206072012	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8			0.0107 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.7	128	0	0	0	0
100775	LCS for HBN 328513 [EXTO/14262]	392952	LCS	SW8081A			7/21/2006			206072012	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4			0.01 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10	120	0	0	0	0

100776	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5	0.0114	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.4	137	0	0	0	0
100777	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8	0.0101	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.1	121	0	0	0	0
100778	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3	0.0103	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.3	124	0	0	0	0
100779	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	0.0115	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.5	138	0	0	0	0
100780	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6	0.00988	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.88	119	0	0	0	0
100781	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9	0.0108	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.8	130	0	0	0	0
100782	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7	0.0098	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.8	118	0	0	0	0
100783	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8	0.00998	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.98	120	0	0	0	0
100784	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	0.00996	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.96	120	0	0	0	0
100785	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2	0.0108	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.8	130	0	0	0	0
100786	LCS for HBN 328515 [EXTO/14263	392958	LCS	SW8082	7/21/2006	206072012	8082_S_EX	SB	Aroclor-1016	GCS18A	TLS	12674-11-2	0.0711	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	66.7	71.1	107	0	0	0	0
100787	LCS for HBN 328515 [EXTO/14263	392958	LCS	SW8082	7/21/2006	206072012	8082_S_EX	SB	Aroclor-1260	GCS18A	TLS	11096-82-5	0.0605	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	66.7	60.5	91	0	0	0	0
100788	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8	0.011	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392952	0	8.33	9.65	116	13
100789	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9	0.0111	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.1	133	392952	0	8.33	10.6	127	5
100790	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3	0.0123	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	12.3	148	392952	0	8.33	11.9	143	3
100791	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Aldrin	GCS18A	TLS	309-00-2	0.011	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392952	0	8.33	10.3	124	7
100792	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1	0.0112	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.2	134	392952	0	8.33	10.7	128	5
100793	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8	0.011	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392952	0	8.33	10.3	124	7
100794	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9	0.011	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392952	0	8.33	9.76	117	12
100795	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8	0.0108	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.8	130	392952	0	8.33	10.1	121	7
100796	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8	0.0112	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.2	134	392952	0	8.33	10.7	128	5
100797	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4	0.0107	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.7	128	392952	0	8.33	10	120	7
100798	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5	0.0119	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.9	143	392952	0	8.33	11.4	137	4
100799	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8	0.0103	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.3	124	392952	0	8.33	10.1	121	2
100800	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3	0.011	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392952	0	8.33	10.3	124	7
100801	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	0.0107	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.7	128	392952	0	8.33	11.5	138	7
100802	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6	0.0106	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.6	127	392952	0	8.33	9.88	119	7
100803	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9	0.0116	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.6	139	392952	0	8.33	10.8	130	7
100804	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7	0.0096	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.6	115	392952	0	8.33	9.8	118	2
100805	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8	0.0105	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.5	126	392952	0	8.33	9.98	120	5
100806	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	0.0105	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.5	126	392952	0	8.33	9.96	120	5
100807	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2	0.0115	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.5	138	392952	0	8.33	10.8	130	6
100808	LCSD for HBN 328515 [EXTO/1426	392959	LCSD	SW8082	7/21/2006	206072012	8082_S_EX	SB	Aroclor-1016	GCS18A	TLS	12674-11-2	0.0806	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	66.7	80.6	121	392958	0	66.7	71.1	107	13

100809	LCSD for HBN 328515 [EXTO/1426]	392959	LCSD	SW8082	7/21/2006	206072012	8082_S_EX	SB	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0615	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	66.7	61.5	92	392958	0	66.7	60.5	91	2
100810	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100811	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100812	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100813	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Aldrin	GCS18A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100814	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100815	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100816	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100817	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100818	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100819	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100820	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100821	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100822	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100823	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100824	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	Toxaphene	GCS18A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100825	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100826	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100827	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7	U	0.00027	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100828	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100829	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100830	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072012	8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	0.00022	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0			0	0	0		
100831	MB for HBN 328515 [EXTO/14263]	392957	LB	SW8082	7/21/2006	206072012	8082_S_EX	SB	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	0	0	0			0	0	0		
100832	MB for HBN 328515 [EXTO/14263]	392957	LB	SW8082	7/21/2006	206072012	8082_S_EX	SB	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	0	0	0			0	0	0		
100833	MB for HBN 328515 [EXTO/14263]	392957	LB	SW8082	7/21/2006	206072012	8082_S_EX	SB	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	0	0	0			0	0	0		
100834	MB for HBN 328515 [EXTO/14263]	392957	LB	SW8082	7/21/2006	206072012	8082_S_EX	SB	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	0	0	0			0	0	0		
100835	MB for HBN 328515 [EXTO/14263]	392957	LB	SW8082	7/21/2006	206072012	8082_S_EX	SB	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	0	0	0			0	0	0		
100836	MB for HBN 328515 [EXTO/14263]	392957	LB	SW8082	7/21/2006	206072012	8082_S_EX	SB	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	0	0	0			0	0	0		

100837	MB for HBN 328515 [EXTO/14263]	392957	LB	SW8082	7/21/2006	206072012	8082_S_EX	SB	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00271 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	0	0		0	0	0
100838	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8		0.00965 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.65	116	0	0	0	0
100839	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9		0.0106 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.6	127	0	0	0	0
100840	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3		0.0119 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.9	143	0	0	0	0
100841	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Aldrin	GCS18A	TLS	309-00-2		0.0103 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.3	124	0	0	0	0
100842	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1		0.0107 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.7	128	0	0	0	0
100843	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8		0.0103 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.3	124	0	0	0	0
100844	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9		0.00976 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.76	117	0	0	0	0
100845	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.0101 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.1	121	0	0	0	0
100846	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8		0.0107 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.7	128	0	0	0	0
100847	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.01 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10	120	0	0	0	0
100848	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5		0.0114 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.4	137	0	0	0	0
100849	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8		0.0101 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.1	121	0	0	0	0
100850	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.0103 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.3	124	0	0	0	0
100851	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5		0.0115 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.5	138	0	0	0	0
100852	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6		0.00988 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.88	119	0	0	0	0
100853	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.0108 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.8	130	0	0	0	0
100854	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7		0.0098 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.8	118	0	0	0	0
100855	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8		0.00998 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.98	120	0	0	0	0
100856	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.00996 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.96	120	0	0	0	0
100857	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.0108 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.8	130	0	0	0	0
100858	LCS for HBN 328515 [EXTO/14263	392958	LCS	SW8082	7/21/2006	206072021	8082_S_EX	SB	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0711 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	66.7	71.1	107	0	0	0	0
100859	LCS for HBN 328515 [EXTO/14263	392958	LCS	SW8082	7/21/2006	206072021	8082_S_EX	SB	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0605 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	66.7	60.5	91	0	0	0	0
100860	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8		0.011 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392952	0	8.33	9.65	116	13
100861	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9		0.0111 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.1	133	392952	0	8.33	10.6	127	5
100862	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3		0.0123 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	12.3	148	392952	0	8.33	11.9	143	3
100863	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Aldrin	GCS18A	TLS	309-00-2		0.011 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392952	0	8.33	10.3	124	7
100864	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1		0.0112 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.2	134	392952	0	8.33	10.7	128	5
100865	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8		0.011 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392952	0	8.33	10.3	124	7

100866	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9		0.011	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392952	0	8.33	9.76	117	12
100867	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.0108	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.8	130	392952	0	8.33	10.1	121	7
100868	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8		0.0112	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.2	134	392952	0	8.33	10.7	128	5
100869	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.0107	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.7	128	392952	0	8.33	10	120	7
100870	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5		0.0119	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.9	143	392952	0	8.33	11.4	137	4
100871	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8		0.0103	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.3	124	392952	0	8.33	10.1	121	2
100872	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.011	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392952	0	8.33	10.3	124	7
100873	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5		0.0107	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.7	128	392952	0	8.33	11.5	138	7
100874	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6		0.0106	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.6	127	392952	0	8.33	9.88	119	7
100875	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.0116	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.6	139	392952	0	8.33	10.8	130	7
100876	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7		0.0096	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.6	115	392952	0	8.33	9.8	118	2
100877	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8		0.0105	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.5	126	392952	0	8.33	9.98	120	5
100878	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.0105	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.5	126	392952	0	8.33	9.96	120	5
100879	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.0115	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.5	138	392952	0	8.33	10.8	130	6
100880	LCSD for HBN 328515 [EXTO/1426]	392959	LCSD	SW8082	7/21/2006	206072021	8082_S_EX	SB	Aroclor-1016	GCS18A	TLS	12674-11-2		0.0806	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	66.7	80.6	121	392958	0	66.7	71.1	107	13
100881	LCSD for HBN 328515 [EXTO/1426]	392959	LCSD	SW8082	7/21/2006	206072021	8082_S_EX	SB	Aroclor-1260	GCS18A	TLS	11096-82-5		0.0615	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	66.7	61.5	92	392958	0	66.7	60.5	91	2
100882	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8	U	0.000235	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0		0	0	0			
100883	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9	U	0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0		0	0	0			
100884	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3	U	0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0		0	0	0			
100885	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Aldrin	GCS18A	TLS	309-00-2	U	0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0		0	0	0			
100886	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1	U	0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0		0	0	0			
100887	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8	U	0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0		0	0	0			
100888	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9	U	0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0		0	0	0			
100889	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	0.000265	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0		0	0	0			
100890	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8	U	0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0		0	0	0			
100891	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0		0	0	0			
100892	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5	U	0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0		0	0	0			
100893	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8	U	0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0		0	0	0			
100894	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0		0	0	0			
100895	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	U	0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0		0	0	0			
100896	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A	7/21/2006	206072021	8081A_S_EX	SB	Toxaphene	GCS18A	TLS	8001-35-2	U	0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0		0	0	0			

100897	MB for HBN 328513 [EXTO/14262]	392951 LB	SW8081A			7/21/2006		206072021	8081A_S_EX	SB			alpha-BHC	GCS18A	TLS	319-84-6	U		0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0	0	0
100898	MB for HBN 328513 [EXTO/14262]	392951 LB	SW8081A			7/21/2006		206072021	8081A_S_EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9	U		0.00018 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0	0	0
100899	MB for HBN 328513 [EXTO/14262]	392951 LB	SW8081A			7/21/2006		206072021	8081A_S_EX	SB			beta-BHC	GCS18A	TLS	319-85-7	U		0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0	0	0
100900	MB for HBN 328513 [EXTO/14262]	392951 LB	SW8081A			7/21/2006		206072021	8081A_S_EX	SB			delta-BHC	GCS18A	TLS	319-86-8	U		0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0	0	0
100901	MB for HBN 328513 [EXTO/14262]	392951 LB	SW8081A			7/21/2006		206072021	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U		0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0	0	0
100902	MB for HBN 328513 [EXTO/14262]	392951 LB	SW8081A			7/21/2006		206072021	8081A_S_EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2	U		0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0	0	0	0
100903	MB for HBN 328515 [EXTO/14263]	392957 LB	SW8082			7/21/2006		206072021	8082_S_EX	SB			Aroclor-1016	GCS18A	TLS	12674-11-2	U		0.00269 mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	0	0	0	0	0
100904	MB for HBN 328515 [EXTO/14263]	392957 LB	SW8082			7/21/2006		206072021	8082_S_EX	SB			Aroclor-1221	GCS18A	TLS	11104-28-2	U		0.00459 mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	0	0	0	0	0
100905	MB for HBN 328515 [EXTO/14263]	392957 LB	SW8082			7/21/2006		206072021	8082_S_EX	SB			Aroclor-1232	GCS18A	TLS	11141-16-5	U		0.00503 mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	0	0	0	0	0
100906	MB for HBN 328515 [EXTO/14263]	392957 LB	SW8082			7/21/2006		206072021	8082_S_EX	SB			Aroclor-1242	GCS18A	TLS	53469-21-9	U		0.00587 mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	0	0	0	0	0
100907	MB for HBN 328515 [EXTO/14263]	392957 LB	SW8082			7/21/2006		206072021	8082_S_EX	SB			Aroclor-1248	GCS18A	TLS	12672-29-6	U		0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	0	0	0	0	0
100908	MB for HBN 328515 [EXTO/14263]	392957 LB	SW8082			7/21/2006		206072021	8082_S_EX	SB			Aroclor-1254	GCS18A	TLS	11097-69-1	U		0.00325 mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	0	0	0	0	0
100909	MB for HBN 328515 [EXTO/14263]	392957 LB	SW8082			7/21/2006		206072021	8082_S_EX	SB			Aroclor-1260	GCS18A	TLS	11096-82-5	U		0.00271 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	0	0	0	0	0
100910	SB-502-(0-0.5)	20607201909 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		206072019	8082_S_EX	SB	D	1.3867	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.134 mg/kg	0.00537	0.134	0.04	1	0.1645	50 TRG	7/21/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100911	SB-502-(0-0.5)	20607201909 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		206072019	8082_S_EX	SB	D	1.3867	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.229 mg/kg	0.00917	0.229	0.04	1	0.1645	50 TRG	7/21/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100912	SB-502-(0-0.5)	20607201909 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		206072019	8082_S_EX	SB	D	1.3867	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.251 mg/kg	0.0101	0.251	0.04	1	0.1645	50 TRG	7/21/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100913	SB-502-(0-0.5)	20607201909 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		206072019	8082_S_EX	SB	D	1.3867	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.293 mg/kg	0.0117	0.293	0.04	1	0.1645	50 TRG	7/21/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100914	SB-502-(0-0.5)	20607201909 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		206072019	8082_S_EX	SB	D	1.3867	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.195 mg/kg	0.00781	0.195	0.04	1	0.1645	50 TRG	7/21/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100915	SB-502-(0-0.5)	20607201909 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		206072019	8082_S_EX	SB	D	1.3867	Aroclor-1254	GCS18A	TLS	11097-69-1		none	9.26 mg/kg	0.00649	0.162	0.04	1	0.1645	50 TRG	7/21/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100916	SB-502-(0-0.5)	20607201909 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		206072019	8082_S_EX	SB	D	1.3867	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.136 mg/kg	0.00542	0.136	0.04	1	0.1645	50 TRG	7/21/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100917	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000294 mg/kg	0.00047	0.000294	0.004	0.0025	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100918	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000407 mg/kg	0.00065	0.000407	0.004	0.0025	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100919	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000156 mg/kg	0.00025	0.000156	0.004	0.0025	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (52.5%)	329758	0	0	0	0	0	0
100920	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	Aldrin	GCS18A	TLS	309-00-2	U	none	0.0002 mg/kg	0.00032	0.0002	0.002	0.00125	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100921	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.0002 mg/kg	0.00032	0.0002	0.002	0.00125	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100922	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000225 mg/kg	0.00036	0.000225	0.002	0.00125	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100923	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000338 mg/kg	0.00054	0.000338	0.004	0.0025	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100924	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.0002 mg/kg	0.00032	0.0002	0.002	0.00125	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100925	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000175 mg/kg	0.00028	0.000175	0.004	0.0025	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100926	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000213 mg/kg	0.00034	0.000213	0.002	0.00125	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (31%)	329758	0	0	0	0	0	0
100927	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.00035 mg/kg	0.00056	0.00035	0.004	0.0025	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100928	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000331 mg/kg	0.00053	0.000331	0.004	0.0025	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100929	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	Endrin	GCS18A	TLS	72-20-8	U	none	0.000213 mg/kg	0.00034	0.000213	0.004	0.0025	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100930	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000419 mg/kg	0.00067	0.000419	0.004	0.0025	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100931	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000525 mg/kg	0.00084	0.000525	0.004	0.0025	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100932	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000394 mg/kg	0.00063	0.000394	0.002	0.00125	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100933	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000275 mg/kg	0.00044	0.000275	0.002	0.00125	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100934	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000131 mg/kg	0.00021	0.000131	0.002	0.00125	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100935	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000444 mg/kg	0.00071	0.000444	0.002	0.00125	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100936	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000782 mg/kg	0.00125	0.000782	0.02	0.0125	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100937	SB-505-(1-2)	20607202118 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8081A_S_EX	SB	D	20.0595	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00586 mg/kg	0.00937	0.00586	0.2	0.125	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100938	SB-505-(1-2)	20607202118 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8082_S_EX	SB	D	20.0595	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00336 mg/kg	0.00537	0.00336	0.04	0.025	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100939	SB-505-(1-2)	20607202118 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8082_S_EX	SB	D	20.0595	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00574 mg/kg	0.00917	0.00574	0.04	0.025	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100940	SB-505-(1-2)	20607202118 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8082_S_EX	SB	D	20.0595	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00629 mg/kg	0.0101	0.00629	0.04	0.025	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100941	SB-505-(1-2)	20607202118 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8082_S_EX	SB	D	20.0595	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00734 mg/kg	0.0117	0.00734	0.04	0.025	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100942	SB-505-(1-2)	20607202118 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8082_S_EX	SB	D	20.0595	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00488 mg/kg	0.00781	0.00488	0.04	0.025	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100943	SB-505-(1-2)	20607202118 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8082_S_EX	SB	D	20.0595	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00406 mg/kg	0.00649	0.00406	0.04	0.025	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100944	SB-505-(1-2)	20607202118 SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202118-2 NONE	206072021	8082_S_EX	SB	D	20.0595	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00339 mg/kg	0.00542	0.00339	0.04	0.025	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100945	SF6SB49-097-(0-0.5)	20607202121 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1 NONE	206072021	8081A_S_EX	SB	D	9.2021	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000257 mg/kg	0.00047	0.000257	0.004	0.00219	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100946	SF6SB49-097-(0-0.5)	20607202121 SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1 NONE	206072021	8081A_S_EX	SB	D	9.2021	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000356 mg/kg	0.00065	0.000356	0.004	0.00219	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0

100947	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8081A_S_EX	SB	D	9.2021	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000137	mg/kg	0.00025	0.000137	0.004	0.00219	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (52.5%)	329758	0	0	0	0	0	0
100948	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8081A_S_EX	SB	D	9.2021	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000175	mg/kg	0.00032	0.000175	0.002	0.00109	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100949	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8081A_S_EX	SB	D	9.2021	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000175	mg/kg	0.00032	0.000175	0.002	0.00109	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100950	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8081A_S_EX	SB	D	9.2021	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000197	mg/kg	0.00036	0.000197	0.002	0.00109	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100951	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8081A_S_EX	SB	D	9.2021	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000295	mg/kg	0.00054	0.000295	0.004	0.00219	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100952	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8081A_S_EX	SB	D	9.2021	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000175	mg/kg	0.00032	0.000175	0.002	0.00109	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100953	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8081A_S_EX	SB	D	9.2021	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000153	mg/kg	0.00028	0.000153	0.004	0.00219	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100954	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8081A_S_EX	SB	D	9.2021	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000186	mg/kg	0.00034	0.000186	0.002	0.00109	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (31%)	329758	0	0	0	0	0	0
100955	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8081A_S_EX	SB	D	9.2021	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000306	mg/kg	0.00056	0.000306	0.004	0.00219	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100956	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8081A_S_EX	SB	D	9.2021	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.00029	mg/kg	0.00053	0.00029	0.004	0.00219	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100957	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8081A_S_EX	SB	D	9.2021	Endrin	GCS18A	TLS	72-20-8	U	none	0.000186	mg/kg	0.00034	0.000186	0.004	0.00219	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100958	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8081A_S_EX	SB	D	9.2021	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000367	mg/kg	0.00067	0.000367	0.004	0.00219	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100959	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8081A_S_EX	SB	D	9.2021	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.00046	mg/kg	0.00084	0.00046	0.004	0.00219	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100960	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8081A_S_EX	SB	D	9.2021	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000345	mg/kg	0.00063	0.000345	0.002	0.00109	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100961	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8081A_S_EX	SB	D	9.2021	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000241	mg/kg	0.00044	0.000241	0.002	0.00109	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100962	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8081A_S_EX	SB	D	9.2021	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000115	mg/kg	0.00021	0.000115	0.002	0.00109	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100963	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8081A_S_EX	SB	D	9.2021	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000388	mg/kg	0.00071	0.000388	0.002	0.00109	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100964	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8081A_S_EX	SB	D	9.2021	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000684	mg/kg	0.00125	0.000684	0.02	0.0109	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100965	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8081A_S_EX	SB	D	9.2021	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00513	mg/kg	0.00937	0.00513	0.2	0.109	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100966	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8082_S_EX	SB	D	9.2021	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00294	mg/kg	0.00537	0.00294	0.04	0.0219	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100967	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8082_S_EX	SB	D	9.2021	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00502	mg/kg	0.00917	0.00502	0.04	0.0219	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100968	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8082_S_EX	SB	D	9.2021	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0055	mg/kg	0.0101	0.0055	0.04	0.0219	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100969	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8082_S_EX	SB	D	9.2021	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00642	mg/kg	0.0117	0.00642	0.04	0.0219	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100970	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8082_S_EX	SB	D	9.2021	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00427	mg/kg	0.00781	0.00427	0.04	0.0219	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100971	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8082_S_EX	SB	D	9.2021	Aroclor-1254	GCS18A	TLS	11097-69-1	J	J	0.0109	mg/kg	0.00649	0.00355	0.04	0.0219	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329759	0	0	0	0	0	0
100972	SF6SB49-097-(0-0.5)	20607202121	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202121-1	NONE	206072021	8082_S_EX	SB	D	9.2021	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00296	mg/kg	0.00542	0.00296	0.04	0.0219	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100973	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000278	mg/kg	0.00047	0.000278	0.004	0.00237	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100974	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000385	mg/kg	0.00065	0.000385	0.004	0.00237	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100975	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000148	mg/kg	0.00025	0.000148	0.004	0.00237	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (52.5%)	329758	0	0	0	0	0	0
100976	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	Aldrin	GCS18A	TLS	309-00-2	U	none	0.00019	mg/kg	0.00032	0.00019	0.002	0.00118	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100977	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.00019	mg/kg	0.00032	0.00019	0.002	0.00118	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100978	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000213	mg/kg	0.00036	0.000213	0.002	0.00118	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100979	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.00032	mg/kg	0.00054	0.00032	0.004	0.00237	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100980	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.00019	mg/kg	0.00032	0.00019	0.002	0.00118	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100981	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000166	mg/kg	0.00028	0.000166	0.004	0.00237	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100982	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000201	mg/kg	0.00034	0.000201	0.002	0.00118	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (31%)	329758	0	0	0	0	0	0
100983	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000332	mg/kg	0.00056	0.000332	0.004	0.00237	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100984	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000314	mg/kg	0.00053	0.000314	0.004	0.00237	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100985	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	Endrin	GCS18A	TLS	72-20-8	U	none	0.000201	mg/kg	0.00034	0.000201	0.004	0.00237	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100986	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000397	mg/kg	0.00067	0.000397	0.004	0.00237	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100987	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000497	mg/kg	0.00084	0.000497	0.004	0.00237	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100988	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000373	mg/kg	0.00063	0.000373	0.002	0.00118	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100989	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000261	mg/kg	0.00044	0.000261	0.002	0.00118	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100990	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000124	mg/kg	0.00021	0.000124	0.002	0.00118	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100991	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.00042	mg/kg	0.00071	0.00042	0.002	0.00118	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100992	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00074	mg/kg	0.00125	0.00074	0.02	0.0118	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100993	SF6SB49-098-(1-2)	20607202120	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8081A_S_EX	SB	D	16.6863	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00555	mg/kg	0.00937	0.00555	0.2	0.118	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
100994	SF6SB49-098-(1-2)	20607202120	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8082_S_EX	SB	D	16.6863	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00318	mg/kg	0.00537	0.00318	0.04	0.0237	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100995	SF6SB49-098-(1-2)	20607202120	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8082_S_EX	SB	D	16.6863	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00543	mg/kg	0.00917	0.00543	0.04	0.0237	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100996	SF6SB49-098-(1-2)	20607202120	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8082_S_EX	SB	D	16.6863	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00595	mg/kg	0.0101	0.00595	0.04	0.0237	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100997	SF6SB49-098-(1-2)	20607202120	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8082_S_EX	SB	D	16.6863	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00695	mg/kg	0.0117	0.00695	0.04	0.0237	0.1645	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0

100998	SF6SB49-098-(1-2)	20607202120	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8082_S_EX	SB	D	16.6863	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00463	mg/kg	0.00781	0.00463	0.04	0.0237	0.1645	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
100999	SF6SB49-098-(1-2)	20607202120	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8082_S_EX	SB	D	16.6863	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00384	mg/kg	0.00649	0.00384	0.04	0.0237	0.1645	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
101000	SF6SB49-098-(1-2)	20607202120	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202120-5	NONE	206072021	8082_S_EX	SB	D	16.6863	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00321	mg/kg	0.00542	0.00321	0.04	0.0237	0.1645	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
101001	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000255	mg/kg	0.00047	0.000255	0.004	0.00217	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101002	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000352	mg/kg	0.00065	0.000352	0.004	0.00217	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101003	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000135	mg/kg	0.00025	0.000135	0.004	0.00217	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (52.5%)	329758	0	0	0	0	0	0
101004	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000173	mg/kg	0.00032	0.000173	0.002	0.00108	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101005	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000173	mg/kg	0.00032	0.000173	0.002	0.00108	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101006	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000195	mg/kg	0.00036	0.000195	0.002	0.00108	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101007	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000293	mg/kg	0.00054	0.000293	0.004	0.00217	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101008	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000173	mg/kg	0.00032	0.000173	0.002	0.00108	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101009	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000152	mg/kg	0.00028	0.000152	0.004	0.00217	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101010	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000184	mg/kg	0.00034	0.000184	0.002	0.00108	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (31%)	329758	0	0	0	0	0	0
101011	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000303	mg/kg	0.00056	0.000303	0.004	0.00217	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101012	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000287	mg/kg	0.00053	0.000287	0.004	0.00217	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101013	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	Endrin	GCS18A	TLS	72-20-8	U	none	0.000184	mg/kg	0.00034	0.000184	0.004	0.00217	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101014	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000363	mg/kg	0.00067	0.000363	0.004	0.00217	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101015	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000455	mg/kg	0.00084	0.000455	0.004	0.00217	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101016	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000341	mg/kg	0.00063	0.000341	0.002	0.00108	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101017	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000238	mg/kg	0.00044	0.000238	0.002	0.00108	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101018	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000114	mg/kg	0.00021	0.000114	0.002	0.00108	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101019	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000385	mg/kg	0.00071	0.000385	0.002	0.00108	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101020	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000677	mg/kg	0.00125	0.000677	0.02	0.0108	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101021	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8081A_S_EX	SB	D	8.0394	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00508	mg/kg	0.00937	0.00508	0.2	0.108	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101022	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8082_S_EX	SB	D	8.0394	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00291	mg/kg	0.00537	0.00291	0.04	0.0217	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
101023	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8082_S_EX	SB	D	8.0394	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00497	mg/kg	0.00917	0.00497	0.04	0.0217	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
101024	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8082_S_EX	SB	D	8.0394	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00545	mg/kg	0.0101	0.00545	0.04	0.0217	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
101025	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8082_S_EX	SB	D	8.0394	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00636	mg/kg	0.0117	0.00636	0.04	0.0217	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
101026	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8082_S_EX	SB	D	8.0394	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00423	mg/kg	0.00781	0.00423	0.04	0.0217	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
101027	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8082_S_EX	SB	D	8.0394	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00352	mg/kg	0.00649	0.00352	0.04	0.0217	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
101028	SF7SB51-101 (0-0.5)	20607202119	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202119-1	NONE	206072021	8082_S_EX	SB	D	8.0394	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00294	mg/kg	0.00542	0.00294	0.04	0.0217	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759	0	0	0	0	0	0
101029	SF7SB51-102-(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000271	mg/kg	0.00047	0.000271	0.004	0.00231	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101030	SF7SB51-102-(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000375	mg/kg	0.00065	0.000375	0.004	0.00231	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101031	SF7SB51-102-(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.000854	mg/kg	0.00025	0.000144	0.004	0.00231	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	calibration drift column 1 (%D= 20); high ave LCS/LCSD recovery (145.5%); low ave MS/MSD recovery (52.5%); poor MS/MSD precision (56 RPD); result is between SDL 3 and SQL	329758	0	0	0	0	0	0
101032	SF7SB51-102-(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000185	mg/kg	0.00032	0.000185	0.002	0.00115	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101033	SF7SB51-102-(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000185	mg/kg	0.00032	0.000185	0.002	0.00115	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101034	SF7SB51-102-(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000208	mg/kg	0.00036	0.000208	0.002	0.00115	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101035	SF7SB51-102-(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000312	mg/kg	0.00054	0.000312	0.004	0.00231	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101036	SF7SB51-102-(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000185	mg/kg	0.00032	0.000185	0.002	0.00115	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101037	SF7SB51-102-(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000162	mg/kg	0.00028	0.000162	0.004	0.00231	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101038	SF7SB51-102-(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000196	mg/kg	0.00034	0.000196	0.002	0.00115	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (31%)	329758	0	0	0	0	0	0
101039	SF7SB51-102-(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000323	mg/kg	0.00056	0.000323	0.004	0.00231	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101040	SF7SB51-102-(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000306	mg/kg	0.00053	0.000306	0.004	0.00231	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101041	SF7SB51-102-(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	Endrin	GCS18A	TLS	72-20-8	U	none	0.000196	mg/kg	0.00034	0.000196	0.004	0.00231	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101042	SF7SB51-102-(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000387	mg/kg	0.00067	0.000387	0.004	0.00231	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0
101043	SF7SB51-102-(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000485	mg/kg	0.00084	0.000485	0.004	0.00231	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0	0	0	0

101044	SF75B51-102(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000364	mg/kg	0.00063	0.000364	0.002	0.00115	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101045	SF75B51-102(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000254	mg/kg	0.00044	0.000254	0.002	0.00115	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101046	SF75B51-102(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000121	mg/kg	0.00021	0.000121	0.002	0.00115	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101047	SF75B51-102(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.00041	mg/kg	0.00071	0.00041	0.002	0.00115	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101048	SF75B51-102(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000722	mg/kg	0.00125	0.000722	0.02	0.0115	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101049	SF75B51-102(1-2)	20607202117	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8081A_S_EX	SB	D	13.982	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00541	mg/kg	0.00937	0.00541	0.2	0.115	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101050	SF75B51-102(1-2)	20607202117	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8082_S_EX	SB	D	13.982	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.0031	mg/kg	0.00537	0.0031	0.04	0.0231	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101051	SF75B51-102(1-2)	20607202117	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8082_S_EX	SB	D	13.982	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00529	mg/kg	0.00917	0.00529	0.04	0.0231	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101052	SF75B51-102(1-2)	20607202117	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8082_S_EX	SB	D	13.982	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0058	mg/kg	0.0101	0.0058	0.04	0.0231	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101053	SF75B51-102(1-2)	20607202117	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8082_S_EX	SB	D	13.982	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00677	mg/kg	0.0117	0.00677	0.04	0.0231	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101054	SF75B51-102(1-2)	20607202117	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8082_S_EX	SB	D	13.982	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00451	mg/kg	0.00781	0.00451	0.04	0.0231	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101055	SF75B51-102(1-2)	20607202117	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8082_S_EX	SB	D	13.982	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00375	mg/kg	0.00649	0.00375	0.04	0.0231	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101056	SF75B51-102(1-2)	20607202117	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202117-2	NONE	206072021	8082_S_EX	SB	D	13.982	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00313	mg/kg	0.00542	0.00313	0.04	0.0231	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101057	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000278	mg/kg	0.00047	0.000278	0.004	0.00237	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101058	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000385	mg/kg	0.00065	0.000385	0.004	0.00237	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101059	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000148	mg/kg	0.00025	0.000148	0.004	0.00237	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	329758	0	0	0	0	0	0
101060	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000189	mg/kg	0.00032	0.000189	0.002	0.00118	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101061	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000189	mg/kg	0.00032	0.000189	0.002	0.00118	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101062	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000213	mg/kg	0.00036	0.000213	0.002	0.00118	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101063	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000319	mg/kg	0.00054	0.000319	0.004	0.00237	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101064	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000189	mg/kg	0.00032	0.000189	0.002	0.00118	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101065	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000166	mg/kg	0.00028	0.000166	0.004	0.00237	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101066	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000201	mg/kg	0.00034	0.000201	0.002	0.00118	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	329758	0	0	0	0	0	0
101067	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000331	mg/kg	0.00056	0.000331	0.004	0.00237	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101068	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000314	mg/kg	0.00053	0.000314	0.004	0.00237	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101069	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	Endrin	GCS18A	TLS	72-20-8	U	none	0.000201	mg/kg	0.00034	0.000201	0.004	0.00237	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101070	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000396	mg/kg	0.00067	0.000396	0.004	0.00237	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101071	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000497	mg/kg	0.00084	0.000497	0.004	0.00237	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101072	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000373	mg/kg	0.00063	0.000373	0.002	0.00118	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101073	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00026	mg/kg	0.00044	0.00026	0.002	0.00118	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101074	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000124	mg/kg	0.00021	0.000124	0.002	0.00118	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101075	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.00042	mg/kg	0.00071	0.00042	0.002	0.00118	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101076	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000739	mg/kg	0.00125	0.000739	0.02	0.0118	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101077	SG5SB57-113(0-0.5)	20607202116	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8081A_S_EX	SB	D	16.0401	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00554	mg/kg	0.00937	0.00554	0.2	0.118	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101078	SG5SB57-113(0-0.5)	20607202116	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8082_S_EX	SB	D	16.0401	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00318	mg/kg	0.00537	0.00318	0.04	0.0237	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101079	SG5SB57-113(0-0.5)	20607202116	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8082_S_EX	SB	D	16.0401	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00542	mg/kg	0.00917	0.00542	0.04	0.0237	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101080	SG5SB57-113(0-0.5)	20607202116	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8082_S_EX	SB	D	16.0401	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00595	mg/kg	0.0101	0.00595	0.04	0.0237	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101081	SG5SB57-113(0-0.5)	20607202116	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8082_S_EX	SB	D	16.0401	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00694	mg/kg	0.0117	0.00694	0.04	0.0237	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101082	SG5SB57-113(0-0.5)	20607202116	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8082_S_EX	SB	D	16.0401	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00462	mg/kg	0.00781	0.00462	0.04	0.0237	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101083	SG5SB57-113(0-0.5)	20607202116	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8082_S_EX	SB	D	16.0401	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00384	mg/kg	0.00649	0.00384	0.04	0.0237	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101084	SG5SB57-113(0-0.5)	20607202116	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202116-1	NONE	206072021	8082_S_EX	SB	D	16.0401	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00321	mg/kg	0.00542	0.00321	0.04	0.0237	0.1656	1	TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101085	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A			7/21/2006			206072012	8081A_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.1667	1	SUR	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329758	16.7	21.6	130	0	0	0
101086	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A			7/21/2006			206072012	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.1667	1	SUR	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329758	16.7	17.7	106	0	0	0
101087	LCS for HBN 328515 [EXTO/14263	392958	LCS	SW8082			7/21/2006			206072012	8082_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.1667	1	SUR	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329759	16.7	16.5	99	0	0	0
101088	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A			7/21/2006			206072012	8081A_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.1667	1	SUR	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329758	16.7	22.8	137	392952	16.7	21.6	130	5
101089	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A			7/21/2006			206072012	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.1667	1	SUR	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329758	16.7	19.6	118	392952	16.7	17.7	106	10
101090	LCSD for HBN 328515 [EXTO/1426	392959	LCSD	SW8082			7/21/2006			206072012	8082_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.1667	1	SUR	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329759	16.7	16.8	101	392958	16.7	16.5	99	2
101091	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A			7/21/2006			206072012	8081A_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.1667	1	SUR	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3		329758	16.7	20.1	121	0	0	0

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101179	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8081A_S_EX	SB	D	2.5029	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000164	mg/kg	0.00032	0.000164	0.002	0.00102	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101180	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8081A_S_EX	SB	D	2.5029	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000184	mg/kg	0.00036	0.000184	0.002	0.00102	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101181	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8081A_S_EX	SB	D	2.5029	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000276	mg/kg	0.00054	0.000276	0.004	0.00204	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101182	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8081A_S_EX	SB	D	2.5029	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000164	mg/kg	0.00032	0.000164	0.002	0.00102	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101183	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8081A_S_EX	SB	D	2.5029	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000143	mg/kg	0.00028	0.000143	0.004	0.00204	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101184	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8081A_S_EX	SB	D	2.5029	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000174	mg/kg	0.00034	0.000174	0.002	0.00102	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	329758	0	0	0	0	0	0
101185	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8081A_S_EX	SB	D	2.5029	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000286	mg/kg	0.00056	0.000286	0.004	0.00204	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101186	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8081A_S_EX	SB	D	2.5029	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.000271	mg/kg	0.00053	0.000271	0.004	0.00204	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -24), calibration drift column 2 (%D= -18)	329758	0	0	0	0	0	0
101187	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8081A_S_EX	SB	D	2.5029	Endrin	GCS18A	TLS	72-20-8	U	none	0.000174	mg/kg	0.00034	0.000174	0.004	0.00204	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101188	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8081A_S_EX	SB	D	2.5029	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000342	mg/kg	0.00067	0.000342	0.004	0.00204	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101189	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8081A_S_EX	SB	D	2.5029	Endrin ketone	GCS18A	TLS	53494-70-5		J-	0.0041	mg/kg	0.00084	0.000429	0.004	0.00204	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -20)	329758	0	0	0	0	0	0
101190	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8081A_S_EX	SB	D	2.5029	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000322	mg/kg	0.00063	0.000322	0.002	0.00102	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101191	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8081A_S_EX	SB	D	2.5029	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000225	mg/kg	0.00044	0.000225	0.002	0.00102	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101192	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8081A_S_EX	SB	D	2.5029	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000107	mg/kg	0.00021	0.000107	0.002	0.00102	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101193	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8081A_S_EX	SB	D	2.5029	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000363	mg/kg	0.00071	0.000363	0.002	0.00102	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101194	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8081A_S_EX	SB	D	2.5029	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000639	mg/kg	0.00125	0.000639	0.02	0.0102	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101195	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8081A_S_EX	SB	D	2.5029	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00479	mg/kg	0.00937	0.00479	0.2	0.102	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101196	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8082_S_EX	SB	D	2.5029	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00274	mg/kg	0.00537	0.00274	0.04	0.0204	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101197	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8082_S_EX	SB	D	2.5029	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00469	mg/kg	0.00917	0.00469	0.04	0.0204	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101198	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8082_S_EX	SB	D	2.5029	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00514	mg/kg	0.0101	0.00514	0.04	0.0204	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101199	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8082_S_EX	SB	D	2.5029	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.006	mg/kg	0.0117	0.006	0.04	0.0204	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101200	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8082_S_EX	SB	D	2.5029	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00399	mg/kg	0.00781	0.00399	0.04	0.0204	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101201	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8082_S_EX	SB	D	2.5029	Aroclor-1254	GCS18A	TLS	11097-69-1		J+	0.0689	mg/kg	0.00649	0.00332	0.04	0.0204	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	high SU recovery (175%)	329759	0	0	0	0	0	0
101202	SC3SB27-053-(0-0.5)	20607201232	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201232-1	NONE	206072012	8082_S_EX	SB	D	2.5029	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00277	mg/kg	0.00542	0.00277	0.04	0.0204	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101203	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	4,4'-DDD	GCS18A	TLS	72-54-8	J	J	0.00102	mg/kg	0.00047	0.000258	0.004	0.00219	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329758	0	0	0	0	0	0
101204	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	4,4'-DDE	GCS18A	TLS	72-55-9		none	0.00231	mg/kg	0.00065	0.000356	0.004	0.00219	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101205	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000137	mg/kg	0.00025	0.000137	0.004	0.00219	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	329758	0	0	0	0	0	0
101206	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000175	mg/kg	0.00032	0.000175	0.002	0.0011	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101207	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000175	mg/kg	0.00032	0.000175	0.002	0.0011	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101208	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000197	mg/kg	0.00036	0.000197	0.002	0.0011	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101209	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000296	mg/kg	0.00054	0.000296	0.004	0.00219	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101210	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000175	mg/kg	0.00032	0.000175	0.002	0.0011	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101211	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000153	mg/kg	0.00028	0.000153	0.004	0.00219	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101212	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000186	mg/kg	0.00034	0.000186	0.002	0.0011	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	329758	0	0	0	0	0	0
101213	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000307	mg/kg	0.00056	0.000307	0.004	0.00219	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101214	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.000291	mg/kg	0.00053	0.000291	0.004	0.00219	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -24), calibration drift column 2 (%D= -18)	329758	0	0	0	0	0	0
101215	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	Endrin	GCS18A	TLS	72-20-8		none	0.00346	mg/kg	0.00034	0.000186	0.004	0.00219	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101216	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000367	mg/kg	0.00067	0.000367	0.004	0.00219	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101217	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.00046	mg/kg	0.00084	0.00046	0.004	0.00219	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101218	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000345	mg/kg	0.00063	0.000345	0.002	0.0011	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101219	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000241	mg/kg	0.00044	0.000241	0.002	0.0011	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101220	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000115	mg/kg	0.00021	0.000115	0.002	0.0011	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101221	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000389	mg/kg	0.00071	0.000389	0.002	0.0011	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101222	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	Methoxychlor	GCS18A	TLS	72-43-5	J	J	0.00396	mg/kg	0.00125	0.000685	0.02	0.011	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329758	0	0	0	0	0	0
101223	SC3SB27-054-(1-2)	20607201231	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8081A_S_EX	SB	D	9.0908	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00514	mg/kg	0.00937	0.00514	0.2	0.11	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101224	SC3SB27-054-(1-2)	20607201231	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8082_S_EX	SB	D	9.0908	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00294	mg/kg	0.00537	0.00294	0.04	0.0219	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0

101225	SC3SB27-054-(1-2)	20607201231	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8082_S_EX	SB	D	9.0908	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00503	mg/kg	0.00917	0.00503	0.04	0.0219	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101226	SC3SB27-054-(1-2)	20607201231	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8082_S_EX	SB	D	9.0908	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00551	mg/kg	0.0101	0.00551	0.04	0.0219	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101227	SC3SB27-054-(1-2)	20607201231	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8082_S_EX	SB	D	9.0908	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00643	mg/kg	0.0117	0.00643	0.04	0.0219	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101228	SC3SB27-054-(1-2)	20607201231	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8082_S_EX	SB	D	9.0908	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00428	mg/kg	0.00781	0.00428	0.04	0.0219	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101229	SC3SB27-054-(1-2)	20607201231	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8082_S_EX	SB	D	9.0908	Aroclor-1254	GCS18A	TLS	11097-69-1		none	0.132	mg/kg	0.00649	0.00356	0.04	0.0219	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101230	SC3SB27-054-(1-2)	20607201231	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201231-5	NONE	206072012	8082_S_EX	SB	D	9.0908	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00297	mg/kg	0.00542	0.00297	0.04	0.0219	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101231	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000263	mg/kg	0.00047	0.000263	0.004	0.00224	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101232	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000363	mg/kg	0.00065	0.000363	0.004	0.00224	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101233	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.00014	mg/kg	0.00025	0.00014	0.004	0.00224	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	329758	0	0	0	0	0	0
101234	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000179	mg/kg	0.00032	0.000179	0.002	0.00112	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101235	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000179	mg/kg	0.00032	0.000179	0.002	0.00112	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101236	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000201	mg/kg	0.00036	0.000201	0.002	0.00112	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101237	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000302	mg/kg	0.00054	0.000302	0.004	0.00224	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101238	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000179	mg/kg	0.00032	0.000179	0.002	0.00112	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101239	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000156	mg/kg	0.00028	0.000156	0.004	0.00224	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101240	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.00019	mg/kg	0.00034	0.00019	0.002	0.00112	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	329758	0	0	0	0	0	0
101241	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000313	mg/kg	0.00056	0.000313	0.004	0.00224	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101242	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.000296	mg/kg	0.00053	0.000296	0.004	0.00224	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -24), calibration drift column 2 (%D= -18)	329758	0	0	0	0	0	0
101243	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	Endrin	GCS18A	TLS	72-20-8	U	none	0.00019	mg/kg	0.00034	0.00019	0.004	0.00224	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101244	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000374	mg/kg	0.00067	0.000374	0.004	0.00224	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101245	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000469	mg/kg	0.00084	0.000469	0.004	0.00224	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101246	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000352	mg/kg	0.00063	0.000352	0.002	0.00112	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101247	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000246	mg/kg	0.00044	0.000246	0.002	0.00112	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101248	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000117	mg/kg	0.00021	0.000117	0.002	0.00112	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101249	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000397	mg/kg	0.00071	0.000397	0.002	0.00112	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101250	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000698	mg/kg	0.00125	0.000698	0.02	0.0112	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101251	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8081A_S_EX	SB	D	11.4031	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00524	mg/kg	0.00937	0.00524	0.2	0.112	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101252	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8082_S_EX	SB	D	11.4031	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.003	mg/kg	0.00537	0.003	0.04	0.0224	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101253	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8082_S_EX	SB	D	11.4031	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00512	mg/kg	0.00917	0.00512	0.04	0.0224	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101254	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8082_S_EX	SB	D	11.4031	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00562	mg/kg	0.0101	0.00562	0.04	0.0224	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101255	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8082_S_EX	SB	D	11.4031	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00655	mg/kg	0.0117	0.00655	0.04	0.0224	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101256	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8082_S_EX	SB	D	11.4031	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00436	mg/kg	0.00781	0.00436	0.04	0.0224	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101257	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8082_S_EX	SB	D	11.4031	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00363	mg/kg	0.00649	0.00363	0.04	0.0224	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101258	SE6SB42-083-(0-0.5)	20607202123	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202123-1	NONE	206072021	8082_S_EX	SB	D	11.4031	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00303	mg/kg	0.00542	0.00303	0.04	0.0224	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
101259	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000253	mg/kg	0.00047	0.000253	0.004	0.00215	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101260	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.00035	mg/kg	0.00065	0.00035	0.004	0.00215	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101261	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000135	mg/kg	0.00025	0.000135	0.004	0.00215	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	329758	0	0	0	0	0	0
101262	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	Aldrin	GCS18A	TLS	309-00-2	J	J	0.000906	mg/kg	0.00032	0.000172	0.002	0.00108	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329758	0	0	0	0	0	0
101263	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000172	mg/kg	0.00032	0.000172	0.002	0.00108	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101264	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000194	mg/kg	0.00036	0.000194	0.002	0.00108	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101265	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000291	mg/kg	0.00054	0.000291	0.004	0.00215	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101266	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000172	mg/kg	0.00032	0.000172	0.002	0.00108	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101267	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000151	mg/kg	0.00028	0.000151	0.004	0.00215	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101268	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	Endosulfan I	GCS18A	TLS	959-98-8		J-	0.00157	mg/kg	0.00034	0.000183	0.002	0.00108	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	329758	0	0	0	0	0	0
101269	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000301	mg/kg	0.00056	0.000301	0.004	0.00215	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
101270	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.000285	mg/kg	0.00053	0.000285	0.004	0.00215	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -24), calibration drift column 2 (%D= -18)	329758	0	0	0	0	0	0
101271	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	Endrin	GCS18A	TLS	72-20-8	U	none	0.000183	mg/kg	0.00034	0.000183	0.004	0.00215	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0

101272	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000361	mg/kg	0.00067	0.000361	0.004	0.00215	0.1661	1 TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0		0	0	0
101273	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000452	mg/kg	0.00084	0.000452	0.004	0.00215	0.1661	1 TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0		0	0	0
101274	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000339	mg/kg	0.00063	0.000339	0.002	0.00108	0.1661	1 TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0		0	0	0
101275	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000237	mg/kg	0.00044	0.000237	0.002	0.00108	0.1661	1 TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0		0	0	0
101276	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000113	mg/kg	0.00021	0.000113	0.002	0.00108	0.1661	1 TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0		0	0	0
101277	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000382	mg/kg	0.00071	0.000382	0.002	0.00108	0.1661	1 TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0		0	0	0
101278	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	Methoxychlor	GCS18A	TLS	72-43-5	J	J	0.00702	mg/kg	0.00125	0.000673	0.02	0.0108	0.1661	1 TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329758	0	0	0		0	0	0
101279	SE6SB42-084-(1-2)	20607202122	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8081A_S_EX	SB	D	7.3924	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00504	mg/kg	0.00937	0.00504	0.2	0.108	0.1661	1 TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329758	0	0	0		0	0	0
101280	SE6SB42-084-(1-2)	20607202122	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8082_S_EX	SB	D	7.3924	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00289	mg/kg	0.00537	0.00289	0.04	0.0215	0.1661	1 TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0		0	0	0
101281	SE6SB42-084-(1-2)	20607202122	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8082_S_EX	SB	D	7.3924	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00493	mg/kg	0.00917	0.00493	0.04	0.0215	0.1661	1 TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0		0	0	0
101282	SE6SB42-084-(1-2)	20607202122	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8082_S_EX	SB	D	7.3924	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00541	mg/kg	0.0101	0.00541	0.04	0.0215	0.1661	1 TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0		0	0	0
101283	SE6SB42-084-(1-2)	20607202122	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8082_S_EX	SB	D	7.3924	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00631	mg/kg	0.0117	0.00631	0.04	0.0215	0.1661	1 TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0		0	0	0
101284	SE6SB42-084-(1-2)	20607202122	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8082_S_EX	SB	D	7.3924	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.0042	mg/kg	0.00781	0.0042	0.04	0.0215	0.1661	1 TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0		0	0	0
101285	SE6SB42-084-(1-2)	20607202122	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8082_S_EX	SB	D	7.3924	Aroclor-1254	GCS18A	TLS	11097-69-1		J+	0.141	mg/kg	0.00649	0.00349	0.04	0.0215	0.1661	1 TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	high SU recovery (143%)	329759	0	0	0		0	0	0
101286	SE6SB42-084-(1-2)	20607202122	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607202122-5	NONE	206072021	8082_S_EX	SB	D	7.3924	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00292	mg/kg	0.00542	0.00292	0.04	0.0215	0.1661	1 TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	none	329759	0	0	0		0	0	0
101287	SD5SB35-070-(1-2) MS	20607201905	MS	SW8081A	7/19/2006	1/0/1900	7/20/2006			206072019	8081A_S_EX	SB	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1661	10 SUR	7/31/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329781	0.017	0	0		0	0	0
101288	SD5SB35-070-(1-2) MS	20607201905	MS	SW8081A	7/19/2006	1/0/1900	7/20/2006			206072019	8081A_S_EX	SB	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1661	10 SUR	7/31/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329781	0.017	0	0		0	0	0
101289	SD5SB35-070-(1-2) MS	20607201905	MS	SW8082	7/19/2006	1/0/1900	7/20/2006			206072019	8082_S_EX	SB	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1661	10 SUR	7/31/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329782	0.017	0	0		0	0	0
101290	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8081A	7/19/2006	1/0/1900	7/20/2006			206072019	8081A_S_EX	SB	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1645	10 SUR	7/31/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329781	0.016	0	20607200 1905		0.017	0	0 0
101291	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8081A	7/19/2006	1/0/1900	7/20/2006			206072019	8081A_S_EX	SB	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1645	10 SUR	7/31/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329781	0.016	0	20607200 1905		0.017	0	0 0
101292	SD5SB35-070-(1-2) MSD	20607201906	MSD	SW8082	7/19/2006	1/0/1900	7/20/2006			206072019	8082_S_EX	SB	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1645	10 SUR	7/31/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329782	0.016	0	20607200 1905		0.017	0	0 0
101293	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			4,4'-DDD	GCS17A	TLS	72-54-8			0.00765	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.65	92	0	0	0	0
101294	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			4,4'-DDE	GCS17A	TLS	72-55-9			0.0075	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.5	90	0	0	0	0
101295	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			4,4'-DDT	GCS17A	TLS	50-29-3			0.00752	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.52	90	0	0	0	0
101296	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Aldrin	GCS17A	TLS	309-00-2			0.00788	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.88	95	0	0	0	0
101297	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Dieldrin	GCS17A	TLS	60-57-1			0.00789	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.89	95	0	0	0	0
101298	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Endosulfan I	GCS17A	TLS	959-98-8			0.0084	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	8.4	101	0	0	0	0
101299	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Endosulfan II	GCS17A	TLS	33213-65-9			0.00795	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.95	95	0	0	0	0
101300	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Endosulfan sulfate	GCS17A	TLS	1031-07-8			0.0078	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.8	94	0	0	0	0
101301	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Endrin	GCS17A	TLS	72-20-8			0.00762	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.62	91	0	0	0	0
101302	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00738	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.38	89	0	0	0	0
101303	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5			0.00811	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	8.11	97	0	0	0	0
101304	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Heptachlor	GCS17A	TLS	76-44-8			0.00753	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.53	90	0	0	0	0
101305	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Heptachlor epoxide	GCS17A	TLS	1024-57-3			0.00809	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	8.09	97	0	0	0	0
101306	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Methoxychlor	GCS17A	TLS	72-43-5	J		0.00707	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.07	85	0	0	0	0
101307	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			alpha-BHC	GCS17A	TLS	319-84-6			0.00767	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.67	92	0	0	0	0
101308	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00785	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.85	94	0	0	0	0

101309	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			beta-BHC	GCS17A	TLS	319-85-7			0.00816	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	8.16	98	0	0	0	0
101310	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			delta-BHC	GCS17A	TLS	319-86-8			0.0078	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.8	94	0	0	0	0
101311	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.00795	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.95	95	0	0	0	0
101312	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			gamma-Chlordane	GCS17A	TLS	5103-74-2			0.00787	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.87	94	0	0	0	0
101313	LCS for HBN 328425 [EXTO/14242	392465	LCS	SW8082			7/20/2006			206072012	8082_S_EX	SB			Aroclor-1016	GCS17A	TLS	12674-11-2			0.0643	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	0	66.7	64.3	96	0	0	0	0
101314	LCS for HBN 328425 [EXTO/14242	392465	LCS	SW8082			7/20/2006			206072012	8082_S_EX	SB			Aroclor-1260	GCS17A	TLS	11096-82-5			0.0692	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	0	66.7	69.2	104	0	0	0	0
101315	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			4,4'-DDD	GCS17A	TLS	72-54-8			0.0077	mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.7	92	392462	0	8.33	7.65	92	0.7
101316	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			4,4'-DDE	GCS17A	TLS	72-55-9			0.00758	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.58	91	392462	0	8.33	7.5	90	1
101317	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			4,4'-DDT	GCS17A	TLS	50-29-3			0.00752	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.52	90	392462	0	8.33	7.52	90	0
101318	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Aldrin	GCS17A	TLS	309-00-2			0.0077	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.7	92	392462	0	8.33	7.88	95	2
101319	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Dieldrin	GCS17A	TLS	60-57-1			0.00796	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.96	96	392462	0	8.33	7.89	95	0.9
101320	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Endosulfan I	GCS17A	TLS	959-98-8			0.00847	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	8.47	102	392462	0	8.33	8.4	101	0.8
101321	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Endosulfan II	GCS17A	TLS	33213-65-9			0.0079	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.9	95	392462	0	8.33	7.95	95	0.6
101322	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Endosulfan sulfate	GCS17A	TLS	1031-07-8			0.00774	mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.74	93	392462	0	8.33	7.8	94	0.8
101323	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Endrin	GCS17A	TLS	72-20-8			0.00766	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.66	92	392462	0	8.33	7.62	91	0.5
101324	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00732	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.32	88	392462	0	8.33	7.38	89	0.8
101325	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5			0.00813	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	8.13	98	392462	0	8.33	8.11	97	0.2
101326	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Heptachlor	GCS17A	TLS	76-44-8			0.00758	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.58	91	392462	0	8.33	7.53	90	0.7
101327	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Heptachlor epoxide	GCS17A	TLS	1024-57-3			0.00818	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	8.18	98	392462	0	8.33	8.09	97	1
101328	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Methoxychlor	GCS17A	TLS	72-43-5	J		0.00695	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	6.95	83	392462	0	8.33	7.07	85	2
101329	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			alpha-BHC	GCS17A	TLS	319-84-6			0.0078	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.8	94	392462	0	8.33	7.67	92	2
101330	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00794	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.94	95	392462	0	8.33	7.85	94	1
101331	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			beta-BHC	GCS17A	TLS	319-85-7			0.00816	mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	8.16	98	392462	0	8.33	8.16	98	0
101332	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			delta-BHC	GCS17A	TLS	319-86-8			0.00786	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.86	94	392462	0	8.33	7.8	94	0.8
101333	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.00804	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	8.04	96	392462	0	8.33	7.95	95	1
101334	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			gamma-Chlordane	GCS17A	TLS	5103-74-2			0.00797	mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330221	0	8.33	7.97	96	392462	0	8.33	7.87	94	1
101335	LCSD for HBN 328425 [EXTO/1424	392466	LCSD	SW8082			7/20/2006			206072012	8082_S_EX	SB			Aroclor-1016	GCS17A	TLS	12674-11-2			0.056	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	0	66.7	56	84	392465	0	66.7	64.3	96	14
101336	LCSD for HBN 328425 [EXTO/1424	392466	LCSD	SW8082			7/20/2006			206072012	8082_S_EX	SB			Aroclor-1260	GCS17A	TLS	11096-82-5			0.0591	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	0	66.7	59.1	89	392465	0	66.7	69.2	104	16
101337	SH65B67-134-(1-2) MS	20607201205	MS	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8082_S_EX	SB	D	22.1274	Aroclor-1016	GCS17A	TLS	12674-11-2			0.0604	mg/kg	0.00537	0.00345	0.04	0.0257	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	0	66.7	47	71	0	0	0	0
101338	SH65B67-134-(1-2) MS	20607201205	MS	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8082_S_EX	SB	D	22.1274	Aroclor-1260	GCS17A	TLS	11096-82-5			0.0684	mg/kg	0.00542	0.00348	0.04	0.0257	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	0	66.7	53.3	80	0	0	0	0
101339	SH65B67-134-(1-2) MSD	20607201206	MSD	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8082_S_EX	SB	D	22.1274	Aroclor-1016	GCS17A	TLS	12674-11-2			0.0569	mg/kg	0.00537	0.00343	0.04	0.0255	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	0	66.2	44.3	67	2060720 1205	0	66.7	47	71	6
101340	SH65B67-134-(1-2) MSD	20607201206	MSD	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8082_S_EX	SB	D	22.1274	Aroclor-1260	GCS17A	TLS	11096-82-5			0.0736	mg/kg	0.00542	0.00346	0.04	0.0255	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3		330222	0	66.2	57.3	87	2060720 1205	0	66.7	53.3	80	7
101341	SF25B-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000273	mg/kg	0.00047	0.000273	0.004	0.00233	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0		0	0	0
101342	SF25B-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000378	mg/kg	0.00065	0.000378	0.004	0.00233	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0		0	0	0
101343	SF25B-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.000672	mg/kg	0.00025	0.000145	0.004	0.00233	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330221	0	0	0		0	0	0
101344	SF25B-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000186	mg/kg	0.00032	0.000186	0.002	0.00116	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0		0	0	0
101345	SF25B-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000186	mg/kg	0.00032	0.000186	0.002	0.00116	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0		0	0	0

101346	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000209	mg/kg	0.00036	0.000209	0.002	0.00116	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101347	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000314	mg/kg	0.00054	0.000314	0.004	0.00233	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101348	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000186	mg/kg	0.00032	0.000186	0.002	0.00116	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101349	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000163	mg/kg	0.00028	0.000163	0.004	0.00233	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101350	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000198	mg/kg	0.00034	0.000198	0.002	0.00116	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (33%)		330221	0	0	0	0	0	0
101351	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000326	mg/kg	0.00056	0.000326	0.004	0.00233	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101352	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000308	mg/kg	0.00053	0.000308	0.004	0.00233	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101353	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	Endrin	GCS17A	TLS	72-20-8	U	none	0.000198	mg/kg	0.00034	0.000198	0.004	0.00233	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101354	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.00039	mg/kg	0.00067	0.00039	0.004	0.00233	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101355	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000489	mg/kg	0.00084	0.000489	0.004	0.00233	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101356	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000366	mg/kg	0.00063	0.000366	0.002	0.00116	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101357	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000256	mg/kg	0.00044	0.000256	0.002	0.00116	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101358	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000122	mg/kg	0.00021	0.000122	0.002	0.00116	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101359	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000413	mg/kg	0.00071	0.000413	0.002	0.00116	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101360	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000727	mg/kg	0.00125	0.000727	0.02	0.0116	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101361	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8081A_S_EX	SB	D	14.8953	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00545	mg/kg	0.00937	0.00545	0.2	0.116	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101362	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8082_S_EX	SB	D	14.8953	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00312	mg/kg	0.00537	0.00312	0.04	0.0233	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101363	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8082_S_EX	SB	D	14.8953	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00533	mg/kg	0.00917	0.00533	0.04	0.0233	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101364	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8082_S_EX	SB	D	14.8953	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00585	mg/kg	0.0101	0.00585	0.04	0.0233	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101365	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8082_S_EX	SB	D	14.8953	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00682	mg/kg	0.0117	0.00682	0.04	0.0233	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101366	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8082_S_EX	SB	D	14.8953	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00454	mg/kg	0.00781	0.00454	0.04	0.0233	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101367	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8082_S_EX	SB	D	14.8953	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00378	mg/kg	0.00649	0.00378	0.04	0.0233	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101368	SF2SB-44-087 -(0-0.5)	20607201214	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201214-1	NONE	206072012	8082_S_EX	SB	D	14.8953	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00315	mg/kg	0.00542	0.00315	0.04	0.0233	0.165	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101369	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000279	mg/kg	0.00047	0.000279	0.004	0.00237	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101370	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000386	mg/kg	0.00065	0.000386	0.004	0.00237	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101371	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.000148	mg/kg	0.00025	0.000148	0.004	0.00237	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101372	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	Aldrin	GCS17A	TLS	309-00-2	U	none	0.00019	mg/kg	0.00032	0.00019	0.002	0.00119	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101373	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.00019	mg/kg	0.00032	0.00019	0.002	0.00119	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101374	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000214	mg/kg	0.00036	0.000214	0.002	0.00119	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101375	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000321	mg/kg	0.00054	0.000321	0.004	0.00237	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101376	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.00019	mg/kg	0.00032	0.00019	0.002	0.00119	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101377	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000166	mg/kg	0.00028	0.000166	0.004	0.00237	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101378	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000202	mg/kg	0.00034	0.000202	0.002	0.00119	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (33%)		330221	0	0	0	0	0	0
101379	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000332	mg/kg	0.00056	0.000332	0.004	0.00237	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101380	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000315	mg/kg	0.00053	0.000315	0.004	0.00237	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101381	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	Endrin	GCS17A	TLS	72-20-8	U	none	0.000202	mg/kg	0.00034	0.000202	0.004	0.00237	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101382	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000398	mg/kg	0.00067	0.000398	0.004	0.00237	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101383	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000499	mg/kg	0.00084	0.000499	0.004	0.00237	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101384	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000374	mg/kg	0.00063	0.000374	0.002	0.00119	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101385	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000261	mg/kg	0.00044	0.000261	0.002	0.00119	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101386	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000125	mg/kg	0.00021	0.000125	0.002	0.00119	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101387	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000421	mg/kg	0.00071	0.000421	0.002	0.00119	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101388	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000742	mg/kg	0.00125	0.000742	0.02	0.0119	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101389	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8081A_S_EX	SB	D	16.0378	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00556	mg/kg	0.00937	0.00556	0.2	0.119	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101390	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8082_S_EX	SB	D	16.0378	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00319	mg/kg	0.00537	0.00319	0.04	0.0237	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101391	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8082_S_EX	SB	D	16.0378	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00544	mg/kg	0.00917	0.00544	0.04	0.0237	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101392	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8082_S_EX	SB	D	16.0378	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00596	mg/kg	0.0101	0.00596	0.04	0.0237	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101393	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8082_S_EX	SB	D	16.0378	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00696	mg/kg	0.0117	0.00696	0.04	0.0237	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101394	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8082_S_EX	SB	D	16.0378	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00464	mg/kg	0.00781	0.00464	0.04	0.0237	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101395	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8082_S_EX	SB	D	16.0378	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00385	mg/kg	0.00649	0.00385	0.04	0.0237	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101396	SF6SB50-099-(0-0.5)	20607201201	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201201-1	NONE	206072012	8082_S_EX	SB	D	16.0378	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00322	mg/kg	0.00542	0.00322	0.04	0.0237	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101397	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000291	mg/kg	0.00047	0.000291	0.004	0.00248	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101398	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000403	mg/kg	0.00065	0.000403	0.004	0.00248	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0

101399	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.00136	mg/kg	0.00025	0.000155	0.004	0.00248	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330221	0	0	0	0	0	0
101400	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000198	mg/kg	0.00032	0.000198	0.002	0.00124	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101401	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000198	mg/kg	0.00032	0.000198	0.002	0.00124	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101402	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000223	mg/kg	0.00036	0.000223	0.002	0.00124	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101403	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000334	mg/kg	0.00054	0.000334	0.004	0.00248	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101404	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000198	mg/kg	0.00032	0.000198	0.002	0.00124	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101405	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000173	mg/kg	0.00028	0.000173	0.004	0.00248	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101406	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000211	mg/kg	0.00034	0.000211	0.002	0.00124	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (33%)	330221	0	0	0	0	0	0
101407	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000347	mg/kg	0.00056	0.000347	0.004	0.00248	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101408	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000328	mg/kg	0.00053	0.000328	0.004	0.00248	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101409	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	Endrin	GCS17A	TLS	72-20-8	U	none	0.000211	mg/kg	0.00034	0.000211	0.004	0.00248	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101410	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000415	mg/kg	0.00067	0.000415	0.004	0.00248	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101411	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.00052	mg/kg	0.00084	0.00052	0.004	0.00248	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101412	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.00039	mg/kg	0.00063	0.00039	0.002	0.00124	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101413	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000272	mg/kg	0.00044	0.000272	0.002	0.00124	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101414	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.00013	mg/kg	0.00021	0.00013	0.002	0.00124	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101415	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.00044	mg/kg	0.00071	0.00044	0.002	0.00124	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101416	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000774	mg/kg	0.00125	0.000774	0.02	0.0124	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101417	SF6SB50-100-(1-2)	20607201202	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8081A_S_EX	SB	D	19.2604	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0058	mg/kg	0.00937	0.0058	0.2	0.124	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101418	SF6SB50-100-(1-2)	20607201202	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8082_S_EX	SB	D	19.2604	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00333	mg/kg	0.00537	0.00333	0.04	0.0248	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101419	SF6SB50-100-(1-2)	20607201202	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8082_S_EX	SB	D	19.2604	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00568	mg/kg	0.00917	0.00568	0.04	0.0248	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101420	SF6SB50-100-(1-2)	20607201202	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8082_S_EX	SB	D	19.2604	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00622	mg/kg	0.0101	0.00622	0.04	0.0248	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101421	SF6SB50-100-(1-2)	20607201202	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8082_S_EX	SB	D	19.2604	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00726	mg/kg	0.0117	0.00726	0.04	0.0248	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101422	SF6SB50-100-(1-2)	20607201202	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8082_S_EX	SB	D	19.2604	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00484	mg/kg	0.00781	0.00484	0.04	0.0248	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101423	SF6SB50-100-(1-2)	20607201202	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8082_S_EX	SB	D	19.2604	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00402	mg/kg	0.00649	0.00402	0.04	0.0248	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101424	SF6SB50-100-(1-2)	20607201202	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201202-5	NONE	206072012	8082_S_EX	SB	D	19.2604	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00336	mg/kg	0.00542	0.00336	0.04	0.0248	0.1667	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101425	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.0003	mg/kg	0.00047	0.0003	0.004	0.00255	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101426	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000415	mg/kg	0.00065	0.000415	0.004	0.00255	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101427	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.000159	mg/kg	0.00025	0.000159	0.004	0.00255	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101428	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000204	mg/kg	0.00032	0.000204	0.002	0.00128	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101429	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000204	mg/kg	0.00032	0.000204	0.002	0.00128	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101430	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.00023	mg/kg	0.00036	0.00023	0.002	0.00128	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101431	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000344	mg/kg	0.00054	0.000344	0.004	0.00255	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101432	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000204	mg/kg	0.00032	0.000204	0.002	0.00128	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101433	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000179	mg/kg	0.00028	0.000179	0.004	0.00255	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101434	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000217	mg/kg	0.00034	0.000217	0.002	0.00128	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (33%)	330221	0	0	0	0	0	0
101435	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000357	mg/kg	0.00056	0.000357	0.004	0.00255	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101436	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000338	mg/kg	0.00053	0.000338	0.004	0.00255	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101437	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	Endrin	GCS17A	TLS	72-20-8	U	none	0.000217	mg/kg	0.00034	0.000217	0.004	0.00255	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101438	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000427	mg/kg	0.00067	0.000427	0.004	0.00255	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101439	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000536	mg/kg	0.00084	0.000536	0.004	0.00255	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101440	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000402	mg/kg	0.00063	0.000402	0.002	0.00128	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101441	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000281	mg/kg	0.00044	0.000281	0.002	0.00128	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101442	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000134	mg/kg	0.00021	0.000134	0.002	0.00128	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101443	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000453	mg/kg	0.00071	0.000453	0.002	0.00128	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101444	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000797	mg/kg	0.00125	0.000797	0.02	0.0128	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101445	SH6SB67-134-(1-2)	20607201204	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00598	mg/kg	0.00937	0.00598	0.2	0.128	0.1656	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101446	SH6SB67-134-(1-2)	20607201204	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8082_S_EX	SB	D	22.1274	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00344	mg/kg	0.00537	0.00344	0.04	0.0256	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101447	SH6SB67-134-(1-2)	20607201204	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8082_S_EX	SB	D	22.1274	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00587	mg/kg	0.00917	0.00587	0.04	0.0256	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101448	SH6SB67-134-(1-2)	20607201204	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8082_S_EX	SB	D	22.1274	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00643	mg/kg	0.0101	0.00643	0.04	0.0256	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101449	SH6SB67-134-(1-2)	20607201204	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8082_S_EX	SB	D	22.1274	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00751	mg/kg	0.0117	0.00751	0.04	0.0256	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101450	SH6SB67-134-(1-2)	20607201204	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8082_S_EX	SB	D	22.1274	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.005	mg/kg	0.00781	0.005	0.04	0.0256	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101451	SH6SB67-134-(1-2)	20607201204	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8082_S_EX	SB	D	22.1274	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00415	mg/kg	0.00649	0.00415	0.04	0.0256	0.1661	1	TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0

101452	SH65B67-134-(1-2)	20607201204	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201204-5	NONE	206072012	8082_S_EX	SB	D	22.1274	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00347 mg/kg	0.00542	0.00347	0.04	0.0256	0.1661	1 TRG	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101453	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1 SUR	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	16.7	14	84	0	0	0
101454	LCS for HBN 328424 [EXTO/14241	392462	LCS	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.1667	1 SUR	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	16.7	13.7	82	0	0	0
101455	LCS for HBN 328425 [EXTO/14242	392465	LCS	SW8082			7/20/2006			206072012	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1 SUR	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330222	16.7	16.5	99	0	0	0
101456	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1 SUR	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	16.7	14.2	85 392462	16.7	14	84 1
101457	LCSD for HBN 328424 [EXTO/1424	392463	LCSD	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.1667	1 SUR	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330221	16.7	14.2	85 392462	16.7	13.7	82 4
101458	LCSD for HBN 328425 [EXTO/1424	392466	LCSD	SW8082			7/20/2006			206072012	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1 SUR	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330222	16.7	14.2	85 392465	16.7	16.5	99 15
101459	SH65B67-134-(1-2) MS	20607201205	MS	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8082_S_EX	SB	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1 SUR	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330222	16.7	13.4	80	0	0	0
101460	SH65B67-134-(1-2) MSD	20607201206	MSD	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8082_S_EX	SB	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1656	1 SUR	7/21/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	330222	16.6	15.2	2060720 92 1205	16.7	13.4	80
101461	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			4,4'-DDD	GCS17A	TLS	72-54-8	U		0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0
101462	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			4,4'-DDE	GCS17A	TLS	72-55-9	U		0.000325 mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0
101463	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			4,4'-DDT	GCS17A	TLS	50-29-3	U		0.000125 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0
101464	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Aldrin	GCS17A	TLS	309-00-2	U		0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0
101465	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Dieldrin	GCS17A	TLS	60-57-1	U		0.00014 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0
101466	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Endosulfan I	GCS17A	TLS	959-98-8	U		0.00017 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0
101467	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Endosulfan II	GCS17A	TLS	33213-65-9	U		0.00028 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0
101468	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Endosulfan sulfate	GCS17A	TLS	1031-07-8	U		0.000265 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0
101469	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Endrin	GCS17A	TLS	72-20-8	U		0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0
101470	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4	U		0.000335 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0
101471	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5	U		0.00042 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0
101472	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Heptachlor	GCS17A	TLS	76-44-8	U		0.000105 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0
101473	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Heptachlor epoxide	GCS17A	TLS	1024-57-3	U		0.000355 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0
101474	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Methoxychlor	GCS17A	TLS	72-43-5	U		0.000625 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0
101475	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Toxaphene	GCS17A	TLS	8001-35-2	U		0.00469 mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0
101476	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			alpha-BHC	GCS17A	TLS	319-84-6	U		0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0
101477	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9	U		0.00018 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0
101478	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			beta-BHC	GCS17A	TLS	319-85-7	U		0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0
101479	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			delta-BHC	GCS17A	TLS	319-86-8	U		0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0
101480	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U		0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	0	0	0	0	0

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101522	SH65B67-134-(1-2) MSD	20607201206	MSD	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	Methoxychlor	GCS17A	TLS	72-43-5	J		0.00899	mg/kg	0.00125	0.000797	0.02	0.0128	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	8.28	7	2060720 85	1205	0	8.33	7.23	87	3
101523	SH65B67-134-(1-2) MSD	20607201206	MSD	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	alpha-BHC	GCS17A	TLS	319-84-6			0.00892	mg/kg	0.00032	0.000204	0.002	0.00128	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	8.28	6.95	2060720 84	1205	0	8.33	8.26	99	17
101524	SH65B67-134-(1-2) MSD	20607201206	MSD	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00955	mg/kg	0.00036	0.00023	0.002	0.00128	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	8.28	7.44	2060720 90	1205	0	8.33	8.51	102	13
101525	SH65B67-134-(1-2) MSD	20607201206	MSD	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	beta-BHC	GCS17A	TLS	319-85-7			0.00957	mg/kg	0.00054	0.000344	0.004	0.00255	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	8.28	7.45	2060720 90	1205	0	8.33	8.2	98	10
101526	SH65B67-134-(1-2) MSD	20607201206	MSD	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	delta-BHC	GCS17A	TLS	319-86-8			0.00892	mg/kg	0.00032	0.000204	0.002	0.00128	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	8.28	6.95	2060720 84	1205	0	8.33	7.9	95	13
101527	SH65B67-134-(1-2) MSD	20607201206	MSD	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.0091	mg/kg	0.00063	0.000402	0.002	0.00128	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	8.28	7.09	2060720 86	1205	0	8.33	8.29	99	16
101528	SH65B67-134-(1-2) MSD	20607201206	MSD	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8081A_S_EX	SB	D	22.1274	gamma-Chlordane	GCS17A	TLS	5103-74-2			0.00968	mg/kg	0.00044	0.000281	0.002	0.00128	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330221	0	8.28	7.54	2060720 91	1205	0	8.33	8.22	99	9
101529	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	4,4'-DDD	GCS17A	TLS	72-54-8		none	0.00313	mg/kg	0.00047	0.000267	0.004	0.00227	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101530	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00037	mg/kg	0.00065	0.00037	0.004	0.00227	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101531	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	4,4'-DDT	GCS17A	TLS	50-29-3		none	0.0118	mg/kg	0.00025	0.000142	0.004	0.00227	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101532	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	Aldrin	GCS17A	TLS	309-00-2	J	J	0.000443	mg/kg	0.00032	0.000182	0.002	0.00114	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330221	0	0	0				0	0	0	
101533	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000182	mg/kg	0.00032	0.000182	0.002	0.00114	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101534	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000205	mg/kg	0.00036	0.000205	0.002	0.00114	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101535	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000307	mg/kg	0.00054	0.000307	0.004	0.00227	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101536	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000182	mg/kg	0.00032	0.000182	0.002	0.00114	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101537	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	Dieldrin	GCS17A	TLS	60-57-1		none	0.0103	mg/kg	0.00028	0.000159	0.004	0.00227	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101538	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000193	mg/kg	0.00034	0.000193	0.002	0.00114	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	330221	0	0	0				0	0	0	
101539	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000318	mg/kg	0.00056	0.000318	0.004	0.00227	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101540	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000301	mg/kg	0.00053	0.000301	0.004	0.00227	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101541	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	Endrin	GCS17A	TLS	72-20-8	U	none	0.000193	mg/kg	0.00034	0.000193	0.004	0.00227	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101542	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	Endrin aldehyde	GCS17A	TLS	7421-93-4		none	0.00251	mg/kg	0.00067	0.000381	0.004	0.00227	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101543	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	Endrin ketone	GCS17A	TLS	53494-70-5		none	0.00263	mg/kg	0.00084	0.000478	0.004	0.00227	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101544	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000358	mg/kg	0.00063	0.000358	0.002	0.00114	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101545	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.00025	mg/kg	0.00044	0.00025	0.002	0.00114	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101546	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000119	mg/kg	0.00021	0.000119	0.002	0.00114	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101547	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000404	mg/kg	0.00071	0.000404	0.002	0.00114	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101548	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000711	mg/kg	0.00125	0.000711	0.02	0.0114	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101549	SE25B-38-075-(1-2)	20607201217	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8081A_S_EX	SB	D	12.6523	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00533	mg/kg	0.00937	0.00533	0.2	0.114	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101550	SE25B-38-075-(1-2)	20607201217	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8082_S_EX	SB	D	12.6523	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00305	mg/kg	0.00537	0.00305	0.04	0.0227	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0				0	0	0	
101551	SE25B-38-075-(1-2)	20607201217	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8082_S_EX	SB	D	12.6523	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00521	mg/kg	0.00917	0.00521	0.04	0.0227	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0				0	0	0	
101552	SE25B-38-075-(1-2)	20607201217	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8082_S_EX	SB	D	12.6523	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00571	mg/kg	0.0101	0.00571	0.04	0.0227	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0				0	0	0	
101553	SE25B-38-075-(1-2)	20607201217	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8082_S_EX	SB	D	12.6523	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00667	mg/kg	0.0117	0.00667	0.04	0.0227	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0				0	0	0	
101554	SE25B-38-075-(1-2)	20607201217	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8082_S_EX	SB	D	12.6523	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00444	mg/kg	0.00781	0.00444	0.04	0.0227	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0				0	0	0	
101555	SE25B-38-075-(1-2)	20607201217	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8082_S_EX	SB	D	12.6523	Aroclor-1254	GCS17A	TLS	11097-69-1		none	0.172	mg/kg	0.00649	0.00369	0.04	0.0227	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0				0	0	0	
101556	SE25B-38-075-(1-2)	20607201217	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201217-5	NONE	206072012	8082_S_EX	SB	D	12.6523	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00308	mg/kg	0.00542	0.00308	0.04	0.0227	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0				0	0	0	
101557	SE25B-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.00247	mg/kg	0.00047	0.00247	0.004	0.021	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101558	SE25B-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00342	mg/kg	0.00065	0.00342	0.004	0.021	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101559	SE25B-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00131	mg/kg	0.00025	0.00131	0.004	0.021	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101560	SE25B-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	Aldrin	GCS17A	TLS	309-00-2	U	none	0.00168	mg/kg	0.00032	0.00168	0.002	0.0105	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101561	SE25B-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.00168	mg/kg	0.00032	0.00168	0.002	0.0105	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101562	SE25B-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.00189	mg/kg	0.00036	0.00189	0.002	0.0105	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101563	SE25B-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.00284	mg/kg	0.00054	0.00284	0.004	0.021	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101564	SE25B-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.00168	mg/kg	0.00032	0.00168	0.002	0.0105	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101565	SE25B-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.00147	mg/kg	0.00028	0.00147	0.004	0.021	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101566	SE25B-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.00179	mg/kg	0.00034	0.00179	0.002	0.0105	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	330221	0	0	0				0	0	0	
101567	SE25B-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.00294	mg/kg	0.00056	0.00294	0.004	0.021	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101568	SE25B-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.00279	mg/kg	0.00053	0.00279	0.004	0.021	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101569	SE25B-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	Endrin	GCS17A	TLS	72-20-8	U	none	0.00179	mg/kg	0.00034	0.00179	0.004	0.021	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	
101570	SE25B-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.00352	mg/kg	0.00067	0.00352	0.004	0.021	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0				0	0	0	

101571	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.00442	mg/kg	0.00084	0.00442	0.004	0.021	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101572	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.00331	mg/kg	0.00063	0.00331	0.002	0.0105	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101573	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.00231	mg/kg	0.00044	0.00231	0.002	0.0105	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101574	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.0011	mg/kg	0.00021	0.0011	0.002	0.0105	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101575	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.00373	mg/kg	0.00071	0.00373	0.002	0.0105	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101576	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.00657	mg/kg	0.00125	0.00657	0.02	0.105	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101577	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8081A_S_EX	SB	D	5.2005	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0493	mg/kg	0.00937	0.0493	0.2	1.05	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101578	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8082_S_EX	SB	D	5.2005	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.0282	mg/kg	0.00537	0.0282	0.04	0.21	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101579	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8082_S_EX	SB	D	5.2005	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0482	mg/kg	0.00917	0.0482	0.04	0.21	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101580	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8082_S_EX	SB	D	5.2005	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0528	mg/kg	0.0101	0.0528	0.04	0.21	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101581	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8082_S_EX	SB	D	5.2005	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0617	mg/kg	0.0117	0.0617	0.04	0.21	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101582	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8082_S_EX	SB	D	5.2005	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0411	mg/kg	0.00781	0.0411	0.04	0.21	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101583	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8082_S_EX	SB	D	5.2005	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0341	mg/kg	0.00649	0.0341	0.04	0.21	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101584	SE2SB-38-076 -(0-0.5)	20607201216	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201216-1	NONE	206072012	8082_S_EX	SB	D	5.2005	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0285	mg/kg	0.00542	0.0285	0.04	0.21	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101585	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000273	mg/kg	0.00047	0.000273	0.004	0.00232	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101586	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000377	mg/kg	0.00065	0.000377	0.004	0.00232	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101587	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	4,4'-DDT	GCS17A	TLS	50-29-3		none	0.00453	mg/kg	0.00025	0.000145	0.004	0.00232	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101588	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000186	mg/kg	0.00032	0.000186	0.002	0.00116	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101589	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000186	mg/kg	0.00032	0.000186	0.002	0.00116	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101590	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000209	mg/kg	0.00036	0.000209	0.002	0.00116	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101591	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000313	mg/kg	0.00054	0.000313	0.004	0.00232	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101592	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000186	mg/kg	0.00032	0.000186	0.002	0.00116	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101593	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000163	mg/kg	0.00028	0.000163	0.004	0.00232	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101594	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000197	mg/kg	0.00034	0.000197	0.002	0.00116	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low ave MS/MSD 3	recovery (33%)	330221	0	0	0	0	0	0
101595	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000325	mg/kg	0.00056	0.000325	0.004	0.00232	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101596	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	Endosulfan sulfate	GCS17A	TLS	1031-07-8	J	J	0.00179	mg/kg	0.00053	0.000308	0.004	0.00232	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	result is between SDL 3	and SQL	330221	0	0	0	0	0	0
101597	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	Endrin	GCS17A	TLS	72-20-8	U	none	0.000197	mg/kg	0.00034	0.000197	0.004	0.00232	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101598	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000389	mg/kg	0.00067	0.000389	0.004	0.00232	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101599	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000488	mg/kg	0.00084	0.000488	0.004	0.00232	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101600	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000366	mg/kg	0.00063	0.000366	0.002	0.00116	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101601	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000255	mg/kg	0.00044	0.000255	0.002	0.00116	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101602	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000122	mg/kg	0.00021	0.000122	0.002	0.00116	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101603	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000412	mg/kg	0.00071	0.000412	0.002	0.00116	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101604	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000725	mg/kg	0.00125	0.000725	0.02	0.0116	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101605	SF2SB-44-088-(1-2)	20607201215	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8081A_S_EX	SB	D	14.421	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00544	mg/kg	0.00937	0.00544	0.2	0.116	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101606	SF2SB-44-088-(1-2)	20607201215	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8082_S_EX	SB	D	14.421	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00312	mg/kg	0.00537	0.00312	0.04	0.0232	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101607	SF2SB-44-088-(1-2)	20607201215	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8082_S_EX	SB	D	14.421	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00532	mg/kg	0.00917	0.00532	0.04	0.0232	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101608	SF2SB-44-088-(1-2)	20607201215	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8082_S_EX	SB	D	14.421	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00583	mg/kg	0.0101	0.00583	0.04	0.0232	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101609	SF2SB-44-088-(1-2)	20607201215	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8082_S_EX	SB	D	14.421	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00681	mg/kg	0.0117	0.00681	0.04	0.0232	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101610	SF2SB-44-088-(1-2)	20607201215	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8082_S_EX	SB	D	14.421	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00453	mg/kg	0.00781	0.00453	0.04	0.0232	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101611	SF2SB-44-088-(1-2)	20607201215	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8082_S_EX	SB	D	14.421	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00377	mg/kg	0.00649	0.00377	0.04	0.0232	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101612	SF2SB-44-088-(1-2)	20607201215	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201215-5	NONE	206072012	8082_S_EX	SB	D	14.421	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00315	mg/kg	0.00542	0.00315	0.04	0.0232	0.1656	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101613	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.00263	mg/kg	0.00047	0.00263	0.004	0.0224	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101614	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00363	mg/kg	0.00065	0.00363	0.004	0.0224	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101615	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.0014	mg/kg	0.00025	0.0014	0.004	0.0224	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101616	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	Aldrin	GCS17A	TLS	309-00-2	U	none	0.00179	mg/kg	0.00032	0.00179	0.002	0.0112	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101617	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.00179	mg/kg	0.00032	0.00179	0.002	0.0112	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101618	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.00201	mg/kg	0.00036	0.00201	0.002	0.0112	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101619	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.00302	mg/kg	0.00054	0.00302	0.004	0.0224	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101620	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.00179	mg/kg	0.00032	0.00179	0.002	0.0112	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101621	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.00156	mg/kg	0.00028	0.00156	0.004	0.0224	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101622	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.0019	mg/kg	0.00034	0.0019	0.002	0.0112	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low ave MS/MSD 3	recovery (33%)	330221	0	0	0	0	0	0
101623	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.00313	mg/kg	0.00056	0.00313	0.004	0.0224	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0

101624	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.00296	mg/kg	0.00053	0.00296	0.004	0.0224	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101625	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	Endrin	GCS17A	TLS	72-20-8	U	none	0.0019	mg/kg	0.00034	0.0019	0.004	0.0224	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101626	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.00374	mg/kg	0.00067	0.00374	0.004	0.0224	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101627	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.00469	mg/kg	0.00084	0.00469	0.004	0.0224	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101628	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.00352	mg/kg	0.00063	0.00352	0.002	0.0112	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101629	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.00246	mg/kg	0.00044	0.00246	0.002	0.0112	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101630	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.00117	mg/kg	0.00021	0.00117	0.002	0.0112	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101631	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.00397	mg/kg	0.00071	0.00397	0.002	0.0112	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101632	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.00699	mg/kg	0.00125	0.00699	0.02	0.112	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101633	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8081A_S_EX	SB	D	11.4247	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0524	mg/kg	0.00937	0.0524	0.2	1.12	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101634	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8082_S_EX	SB	D	11.4247	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.03	mg/kg	0.00537	0.03	0.04	0.224	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101635	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8082_S_EX	SB	D	11.4247	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0513	mg/kg	0.00917	0.0513	0.04	0.224	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101636	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8082_S_EX	SB	D	11.4247	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0562	mg/kg	0.0101	0.0562	0.04	0.224	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101637	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8082_S_EX	SB	D	11.4247	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0656	mg/kg	0.0117	0.0656	0.04	0.224	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101638	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8082_S_EX	SB	D	11.4247	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0437	mg/kg	0.00781	0.0437	0.04	0.224	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101639	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8082_S_EX	SB	D	11.4247	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0363	mg/kg	0.00649	0.0363	0.04	0.224	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101640	SG2SB54-107 -(0-0.5)	20607201213	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201213-1	NONE	206072012	8082_S_EX	SB	D	11.4247	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0303	mg/kg	0.00542	0.0303	0.04	0.224	0.165	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101641	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000273	mg/kg	0.00047	0.000273	0.004	0.00232	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101642	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000378	mg/kg	0.00065	0.000378	0.004	0.00232	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101643	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.000145	mg/kg	0.00025	0.000145	0.004	0.00232	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101644	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000186	mg/kg	0.00032	0.000186	0.002	0.00116	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101645	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000186	mg/kg	0.00032	0.000186	0.002	0.00116	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101646	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000209	mg/kg	0.00036	0.000209	0.002	0.00116	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101647	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000314	mg/kg	0.00054	0.000314	0.004	0.00232	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101648	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000186	mg/kg	0.00032	0.000186	0.002	0.00116	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101649	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000163	mg/kg	0.00028	0.000163	0.004	0.00232	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101650	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000198	mg/kg	0.00034	0.000198	0.002	0.00116	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	330221	0	0	0	0	0	0
101651	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000325	mg/kg	0.00056	0.000325	0.004	0.00232	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101652	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000308	mg/kg	0.00053	0.000308	0.004	0.00232	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101653	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	Endrin	GCS17A	TLS	72-20-8	U	none	0.000198	mg/kg	0.00034	0.000198	0.004	0.00232	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101654	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000389	mg/kg	0.00067	0.000389	0.004	0.00232	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101655	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	Endrin ketone	GCS17A	TLS	53494-70-5	J	J	0.00116	mg/kg	0.00084	0.000488	0.004	0.00232	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330221	0	0	0	0	0	0
101656	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000366	mg/kg	0.00063	0.000366	0.002	0.00116	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101657	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000256	mg/kg	0.00044	0.000256	0.002	0.00116	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101658	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000122	mg/kg	0.00021	0.000122	0.002	0.00116	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101659	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000412	mg/kg	0.00071	0.000412	0.002	0.00116	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101660	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000726	mg/kg	0.00125	0.000726	0.02	0.0116	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101661	SG2SB54-108-(1-2)	20607201212	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8081A_S_EX	SB	D	13.9327	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00544	mg/kg	0.00937	0.00544	0.2	0.116	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101662	SG2SB54-108-(1-2)	20607201212	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8082_S_EX	SB	D	13.9327	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00312	mg/kg	0.00537	0.00312	0.04	0.0232	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101663	SG2SB54-108-(1-2)	20607201212	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8082_S_EX	SB	D	13.9327	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00533	mg/kg	0.00917	0.00533	0.04	0.0232	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101664	SG2SB54-108-(1-2)	20607201212	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8082_S_EX	SB	D	13.9327	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00584	mg/kg	0.0101	0.00584	0.04	0.0232	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101665	SG2SB54-108-(1-2)	20607201212	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8082_S_EX	SB	D	13.9327	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00681	mg/kg	0.0117	0.00681	0.04	0.0232	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101666	SG2SB54-108-(1-2)	20607201212	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8082_S_EX	SB	D	13.9327	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00454	mg/kg	0.00781	0.00454	0.04	0.0232	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101667	SG2SB54-108-(1-2)	20607201212	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8082_S_EX	SB	D	13.9327	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00377	mg/kg	0.00649	0.00377	0.04	0.0232	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101668	SG2SB54-108-(1-2)	20607201212	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201212-5	NONE	206072012	8082_S_EX	SB	D	13.9327	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00315	mg/kg	0.00542	0.00315	0.04	0.0232	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101669	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.00276	mg/kg	0.00047	0.00276	0.004	0.0235	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101670	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00382	mg/kg	0.00065	0.00382	0.004	0.0235	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101671	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00147	mg/kg	0.00025	0.00147	0.004	0.0235	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101672	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	Aldrin	GCS17A	TLS	309-00-2	U	none	0.00188	mg/kg	0.00032	0.00188	0.002	0.0117	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101673	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.00188	mg/kg	0.00032	0.00188	0.002	0.0117	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101674	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.00211	mg/kg	0.00036	0.00211	0.002	0.0117	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101675	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.00317	mg/kg	0.00054	0.00317	0.004	0.0235	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101676	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.00188	mg/kg	0.00032	0.00188	0.002	0.0117	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101677	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.00164	mg/kg	0.00028	0.00164	0.004	0.0235	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0

101678	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.002	mg/kg	0.00034	0.002	0.002	0.0117	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (33%)	330221	0	0	0	0	0	0
101679	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.00329	mg/kg	0.00056	0.00329	0.004	0.0235	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101680	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.00311	mg/kg	0.00053	0.00311	0.004	0.0235	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101681	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	Endrin	GCS17A	TLS	72-20-8	U	none	0.002	mg/kg	0.00034	0.002	0.004	0.0235	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101682	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	Endrin aldehyde	GCS17A	TLS	7421-93-4	J	J	0.00405	mg/kg	0.00067	0.00393	0.004	0.0235	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330221	0	0	0	0	0	0
101683	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.00493	mg/kg	0.00084	0.00493	0.004	0.0235	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101684	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.0037	mg/kg	0.00063	0.0037	0.002	0.0117	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101685	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.00258	mg/kg	0.00044	0.00258	0.002	0.0117	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101686	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.00123	mg/kg	0.00021	0.00123	0.002	0.0117	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101687	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.00417	mg/kg	0.00071	0.00417	0.002	0.0117	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101688	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.00734	mg/kg	0.00125	0.00734	0.02	0.117	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101689	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8081A_S_EX	SB	D	15.1172	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.055	mg/kg	0.00937	0.055	0.2	1.17	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101690	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8082_S_EX	SB	D	15.1172	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.0315	mg/kg	0.00537	0.0315	0.04	0.235	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101691	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8082_S_EX	SB	D	15.1172	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0538	mg/kg	0.00917	0.0538	0.04	0.235	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101692	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8082_S_EX	SB	D	15.1172	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.059	mg/kg	0.0101	0.059	0.04	0.235	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101693	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8082_S_EX	SB	D	15.1172	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0689	mg/kg	0.0117	0.0689	0.04	0.235	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101694	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8082_S_EX	SB	D	15.1172	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0459	mg/kg	0.00781	0.0459	0.04	0.235	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101695	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8082_S_EX	SB	D	15.1172	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0381	mg/kg	0.00649	0.0381	0.04	0.235	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101696	SG3SB55-109 -(0-0.5)	20607201220	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201220-1	NONE	206072012	8082_S_EX	SB	D	15.1172	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0318	mg/kg	0.00542	0.0318	0.04	0.235	0.1661	10	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101697	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000259	mg/kg	0.00047	0.000259	0.004	0.0022	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101698	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000358	mg/kg	0.00065	0.000358	0.004	0.0022	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101699	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.000331	mg/kg	0.00025	0.000138	0.004	0.0022	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330221	0	0	0	0	0	0
101700	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000176	mg/kg	0.00032	0.000176	0.002	0.0011	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101701	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000176	mg/kg	0.00032	0.000176	0.002	0.0011	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101702	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	alpha-Chlordane	GCS17A	TLS	5103-71-9	J	J	0.000947	mg/kg	0.00036	0.000198	0.002	0.0011	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330221	0	0	0	0	0	0
101703	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000297	mg/kg	0.00054	0.000297	0.004	0.0022	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101704	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000176	mg/kg	0.00032	0.000176	0.002	0.0011	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101705	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000154	mg/kg	0.00028	0.000154	0.004	0.0022	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101706	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000187	mg/kg	0.00034	0.000187	0.002	0.0011	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (33%)	330221	0	0	0	0	0	0
101707	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000308	mg/kg	0.00056	0.000308	0.004	0.0022	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101708	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000292	mg/kg	0.00053	0.000292	0.004	0.0022	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101709	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	Endrin	GCS17A	TLS	72-20-8	U	none	0.000187	mg/kg	0.00034	0.000187	0.004	0.0022	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101710	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000369	mg/kg	0.00067	0.000369	0.004	0.0022	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101711	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000462	mg/kg	0.00084	0.000462	0.004	0.0022	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101712	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000347	mg/kg	0.00063	0.000347	0.002	0.0011	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101713	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000242	mg/kg	0.00044	0.000242	0.002	0.0011	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101714	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000116	mg/kg	0.00021	0.000116	0.002	0.0011	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101715	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000391	mg/kg	0.00071	0.000391	0.002	0.0011	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101716	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000688	mg/kg	0.00125	0.000688	0.02	0.011	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101717	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8081A_S_EX	SB	D	9.4708	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00516	mg/kg	0.00937	0.00516	0.2	0.11	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101718	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8082_S_EX	SB	D	9.4708	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00296	mg/kg	0.00537	0.00296	0.04	0.022	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101719	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8082_S_EX	SB	D	9.4708	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00505	mg/kg	0.00917	0.00505	0.04	0.022	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101720	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8082_S_EX	SB	D	9.4708	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00553	mg/kg	0.0101	0.00553	0.04	0.022	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101721	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8082_S_EX	SB	D	9.4708	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00646	mg/kg	0.0117	0.00646	0.04	0.022	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101722	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8082_S_EX	SB	D	9.4708	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0043	mg/kg	0.00781	0.0043	0.04	0.022	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101723	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8082_S_EX	SB	D	9.4708	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00357	mg/kg	0.00649	0.00357	0.04	0.022	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101724	SG7SB60-119-(0-0.5)	20607201208	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201208-1	NONE	206072012	8082_S_EX	SB	D	9.4708	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00298	mg/kg	0.00542	0.00298	0.04	0.022	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330222	0	0	0	0	0	0
101725	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.00144	mg/kg	0.00047	0.00144	0.004	0.0123	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101726	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00199	mg/kg	0.00065	0.00199	0.004	0.0123	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0
101727	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.00184	mg/kg	0.00025	0.000766	0.004	0.0123	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330221	0	0	0	0	0	0
101728	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	Aldrin	GCS17A	TLS	309-00-2	U	none	0.00098	mg/kg	0.00032	0.00098	0.002	0.00613	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330221	0	0	0	0	0	0

101729	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.00098	mg/kg	0.00032	0.00098	0.002	0.00613	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101730	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.0011	mg/kg	0.00036	0.0011	0.002	0.00613	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101731	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.00165	mg/kg	0.00054	0.00165	0.004	0.0123	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101732	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.00098	mg/kg	0.00032	0.00098	0.002	0.00613	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101733	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000858	mg/kg	0.00028	0.000858	0.004	0.0123	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101734	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.00104	mg/kg	0.00034	0.00104	0.002	0.00613	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	330221	0	0	0	0	0	0
101735	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.00172	mg/kg	0.00056	0.00172	0.004	0.0123	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101736	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.00162	mg/kg	0.00053	0.00162	0.004	0.0123	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101737	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	Endrin	GCS17A	TLS	72-20-8	U	none	0.00104	mg/kg	0.00034	0.00104	0.004	0.0123	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101738	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.00205	mg/kg	0.00067	0.00205	0.004	0.0123	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101739	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.00257	mg/kg	0.00084	0.00257	0.004	0.0123	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101740	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.00193	mg/kg	0.00063	0.00193	0.002	0.00613	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101741	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.00135	mg/kg	0.00044	0.00135	0.002	0.00613	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101742	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000643	mg/kg	0.00021	0.000643	0.002	0.00613	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101743	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.00218	mg/kg	0.00071	0.00218	0.002	0.00613	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101744	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.00383	mg/kg	0.00125	0.00383	0.02	0.0613	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101745	SG7SB60-120-(1-2)	20607201207	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8081A_S_EX	SB	D	18.3962	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0287	mg/kg	0.00937	0.0287	0.2	0.613	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101746	SG7SB60-120-(1-2)	20607201207	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8082_S_EX	SB	D	18.3962	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.0165	mg/kg	0.00537	0.0165	0.04	0.123	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101747	SG7SB60-120-(1-2)	20607201207	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8082_S_EX	SB	D	18.3962	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0281	mg/kg	0.00917	0.0281	0.04	0.123	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101748	SG7SB60-120-(1-2)	20607201207	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8082_S_EX	SB	D	18.3962	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0308	mg/kg	0.0101	0.0308	0.04	0.123	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101749	SG7SB60-120-(1-2)	20607201207	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8082_S_EX	SB	D	18.3962	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0359	mg/kg	0.0117	0.0359	0.04	0.123	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101750	SG7SB60-120-(1-2)	20607201207	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8082_S_EX	SB	D	18.3962	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0239	mg/kg	0.00781	0.0239	0.04	0.123	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101751	SG7SB60-120-(1-2)	20607201207	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8082_S_EX	SB	D	18.3962	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0199	mg/kg	0.00649	0.0199	0.04	0.123	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101752	SG7SB60-120-(1-2)	20607201207	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201207-5	NONE	206072012	8082_S_EX	SB	D	18.3962	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0166	mg/kg	0.00542	0.0166	0.04	0.123	0.1667	5	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101753	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000276	mg/kg	0.00047	0.000276	0.004	0.00235	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101754	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000382	mg/kg	0.00065	0.000382	0.004	0.00235	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101755	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.000147	mg/kg	0.00025	0.000147	0.004	0.00235	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101756	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000188	mg/kg	0.00032	0.000188	0.002	0.00117	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101757	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000188	mg/kg	0.00032	0.000188	0.002	0.00117	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101758	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000211	mg/kg	0.00036	0.000211	0.002	0.00117	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101759	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000317	mg/kg	0.00054	0.000317	0.004	0.00235	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101760	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000188	mg/kg	0.00032	0.000188	0.002	0.00117	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101761	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000164	mg/kg	0.00028	0.000164	0.004	0.00235	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101762	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.0002	mg/kg	0.00034	0.0002	0.002	0.00117	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	330221	0	0	0	0	0	0
101763	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000329	mg/kg	0.00056	0.000329	0.004	0.00235	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101764	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000311	mg/kg	0.00053	0.000311	0.004	0.00235	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101765	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	Endrin	GCS17A	TLS	72-20-8	U	none	0.0002	mg/kg	0.00034	0.0002	0.004	0.00235	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101766	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000393	mg/kg	0.00067	0.000393	0.004	0.00235	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101767	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000493	mg/kg	0.00084	0.000493	0.004	0.00235	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101768	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.00037	mg/kg	0.00063	0.00037	0.002	0.00117	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101769	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000258	mg/kg	0.00044	0.000258	0.002	0.00117	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101770	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000123	mg/kg	0.00021	0.000123	0.002	0.00117	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101771	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000417	mg/kg	0.00071	0.000417	0.002	0.00117	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101772	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000734	mg/kg	0.00125	0.000734	0.02	0.0117	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101773	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8081A_S_EX	SB	D	15.1378	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0055	mg/kg	0.00937	0.0055	0.2	0.117	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101774	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8082_S_EX	SB	D	15.1378	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00315	mg/kg	0.00537	0.00315	0.04	0.0235	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101775	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8082_S_EX	SB	D	15.1378	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00538	mg/kg	0.00917	0.00538	0.04	0.0235	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101776	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8082_S_EX	SB	D	15.1378	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0059	mg/kg	0.0101	0.0059	0.04	0.0235	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101777	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8082_S_EX	SB	D	15.1378	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00689	mg/kg	0.0117	0.00689	0.04	0.0235	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101778	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8082_S_EX	SB	D	15.1378	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00459	mg/kg	0.00781	0.00459	0.04	0.0235	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101779	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8082_S_EX	SB	D	15.1378	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00381	mg/kg	0.00649	0.00381	0.04	0.0235	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101780	SH2SB62-123 -(0-0.5)	20607201218	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201218-1	NONE	206072012	8082_S_EX	SB	D	15.1378	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00318	mg/kg	0.00542	0.00318	0.04	0.0235	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101781	SH2SB62-124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.00028	mg/kg	0.00047	0.00028	0.004	0.00238	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0

SH2SB62-101782	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000387	mg/kg	0.00065	0.000387	0.004	0.00238	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
SH2SB62-101783	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	4,4'-DDT	GCS17A	TLS	50-29-3		none	0.00271	mg/kg	0.00025	0.000149	0.004	0.00238	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
SH2SB62-101784	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	Aldrin	GCS17A	TLS	309-00-2	U	none	0.00019	mg/kg	0.00032	0.00019	0.002	0.00119	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
SH2SB62-101785	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.00019	mg/kg	0.00032	0.00019	0.002	0.00119	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
SH2SB62-101786	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000214	mg/kg	0.00036	0.000214	0.002	0.00119	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
SH2SB62-101787	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000321	mg/kg	0.00054	0.000321	0.004	0.00238	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
SH2SB62-101788	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.00019	mg/kg	0.00032	0.00019	0.002	0.00119	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
SH2SB62-101789	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	Dieldrin	GCS17A	TLS	60-57-1	J	J	0.00214	mg/kg	0.00028	0.000167	0.004	0.00238	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330221	0	0	0	0	0	0
SH2SB62-101790	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000202	mg/kg	0.00034	0.000202	0.002	0.00119	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%)	330221	0	0	0	0	0	0
SH2SB62-101791	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000333	mg/kg	0.00056	0.000333	0.004	0.00238	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
SH2SB62-101792	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000315	mg/kg	0.00053	0.000315	0.004	0.00238	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
SH2SB62-101793	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	Endrin	GCS17A	TLS	72-20-8	U	none	0.000202	mg/kg	0.00034	0.000202	0.004	0.00238	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
SH2SB62-101794	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000398	mg/kg	0.00067	0.000398	0.004	0.00238	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
SH2SB62-101795	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.0005	mg/kg	0.00084	0.0005	0.004	0.00238	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
SH2SB62-101796	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000375	mg/kg	0.00063	0.000375	0.002	0.00119	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
SH2SB62-101797	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	gamma-Chlordane	GCS17A	TLS	5103-74-2	J	J	0.00119	mg/kg	0.00044	0.000262	0.002	0.00119	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330221	0	0	0	0	0	0
SH2SB62-101798	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000125	mg/kg	0.00021	0.000125	0.002	0.00119	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
SH2SB62-101799	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000422	mg/kg	0.00071	0.000422	0.002	0.00119	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
SH2SB62-101800	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000743	mg/kg	0.00125	0.000743	0.02	0.0119	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
SH2SB62-101801	124-(1-2)	20607201219	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8081A_S_EX	SB	D	15.9241	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00557	mg/kg	0.00937	0.00557	0.2	0.119	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
SH2SB62-101802	124-(1-2)	20607201219	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8082_S_EX	SB	D	15.9241	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00319	mg/kg	0.00537	0.00319	0.04	0.0238	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
SH2SB62-101803	124-(1-2)	20607201219	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8082_S_EX	SB	D	15.9241	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00545	mg/kg	0.00917	0.00545	0.04	0.0238	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
SH2SB62-101804	124-(1-2)	20607201219	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8082_S_EX	SB	D	15.9241	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00598	mg/kg	0.0101	0.00598	0.04	0.0238	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
SH2SB62-101805	124-(1-2)	20607201219	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8082_S_EX	SB	D	15.9241	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00698	mg/kg	0.0117	0.00698	0.04	0.0238	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
SH2SB62-101806	124-(1-2)	20607201219	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8082_S_EX	SB	D	15.9241	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00464	mg/kg	0.00781	0.00464	0.04	0.0238	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
SH2SB62-101807	124-(1-2)	20607201219	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8082_S_EX	SB	D	15.9241	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00386	mg/kg	0.00649	0.00386	0.04	0.0238	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
SH2SB62-101808	124-(1-2)	20607201219	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201219-5	NONE	206072012	8082_S_EX	SB	D	15.9241	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00322	mg/kg	0.00542	0.00322	0.04	0.0238	0.1667	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
SH3SB63-101809	125 -(0-0.5)	20607201211	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000263	mg/kg	0.00047	0.000263	0.004	0.00224	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	high SU recovery (152%); low SU recovery (58%)	330221	0	0	0	0	0	0
SH3SB63-101810	125 -(0-0.5)	20607201211	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	4,4'-DDE	GCS17A	TLS	72-55-9	J	J	0.000638	mg/kg	0.00065	0.000363	0.004	0.00224	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	high SU recovery (152%); low SU recovery (58%); result is between SDL and SQL	330221	0	0	0	0	0	0
SH3SB63-101811	125 -(0-0.5)	20607201211	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.00175	mg/kg	0.00025	0.00014	0.004	0.00224	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	high SU recovery (152%); low SU recovery (58%); result is between SDL and SQL	330221	0	0	0	0	0	0
SH3SB63-101812	125 -(0-0.5)	20607201211	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000179	mg/kg	0.00032	0.000179	0.002	0.00112	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	high SU recovery (152%); low SU recovery (58%)	330221	0	0	0	0	0	0
SH3SB63-101813	125 -(0-0.5)	20607201211	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000179	mg/kg	0.00032	0.000179	0.002	0.00112	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	high SU recovery (152%); low SU recovery (58%)	330221	0	0	0	0	0	0
SH3SB63-101814	125 -(0-0.5)	20607201211	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.000201	mg/kg	0.00036	0.000201	0.002	0.00112	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	high SU recovery (152%); low SU recovery (58%)	330221	0	0	0	0	0	0
SH3SB63-101815	125 -(0-0.5)	20607201211	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000302	mg/kg	0.00054	0.000302	0.004	0.00224	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	high SU recovery (152%); low SU recovery (58%)	330221	0	0	0	0	0	0
SH3SB63-101816	125 -(0-0.5)	20607201211	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000179	mg/kg	0.00032	0.000179	0.002	0.00112	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	high SU recovery (152%); low SU recovery (58%)	330221	0	0	0	0	0	0
SH3SB63-101817	125 -(0-0.5)	20607201211	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000156	mg/kg	0.00028	0.000156	0.004	0.00224	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	high SU recovery (152%); low SU recovery (58%)	330221	0	0	0	0	0	0

				7/18/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	8/9/2006	1/0/1900			low ave MS/MSD recovery (33%); high SU recovery (152%); low SU							
101818	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8081A				20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.00019	mg/kg	0.00034	0.00019	0.002	0.00112	0.1661	1 TRG					GCAL	3	recovery (58%)	330221	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	8/9/2006	1/0/1900			high SU recovery (152%); low SU							
101819	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8081A				20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000313	mg/kg	0.00056	0.000313	0.004	0.00224	0.1661	1 TRG					GCAL	3	recovery (58%)	330221	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	8/9/2006	1/0/1900			high SU recovery (152%); low SU							
101820	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8081A				20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000296	mg/kg	0.00053	0.000296	0.004	0.00224	0.1661	1 TRG					GCAL	3	recovery (58%)	330221	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	8/9/2006	1/0/1900			high SU recovery (152%); low SU							
101821	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8081A				20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.00019	mg/kg	0.00034	0.00019	0.004	0.00224	0.1661	1 TRG					GCAL	3	recovery (58%)	330221	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	8/9/2006	1/0/1900			high SU recovery (152%); low SU recovery (58%); result is between SDL							
101822	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8081A				20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	Endrin aldehyde	GCS17A	TLS	7421-93-4	J	J	0.00113	mg/kg	0.00067	0.000374	0.004	0.00224	0.1661	1 TRG					GCAL	3	and SQL	330221	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	8/9/2006	1/0/1900			high SU recovery (152%); low SU							
101823	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8081A				20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000469	mg/kg	0.00084	0.000469	0.004	0.00224	0.1661	1 TRG					GCAL	3	recovery (58%)	330221	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	8/9/2006	1/0/1900			high SU recovery (152%); low SU							
101824	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8081A				20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000352	mg/kg	0.00063	0.000352	0.002	0.00112	0.1661	1 TRG					GCAL	3	recovery (58%)	330221	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	8/9/2006	1/0/1900			high SU recovery (152%); low SU							
101825	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8081A				20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000246	mg/kg	0.00044	0.000246	0.002	0.00112	0.1661	1 TRG					GCAL	3	recovery (58%)	330221	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	8/9/2006	1/0/1900			high SU recovery (152%); low SU							
101826	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8081A				20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000117	mg/kg	0.00021	0.000117	0.002	0.00112	0.1661	1 TRG					GCAL	3	recovery (58%)	330221	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	8/9/2006	1/0/1900			high SU recovery (152%); low SU							
101827	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8081A				20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000397	mg/kg	0.00071	0.000397	0.002	0.00112	0.1661	1 TRG					GCAL	3	recovery (58%)	330221	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	8/9/2006	1/0/1900			high SU recovery (152%); low SU							
101828	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8081A				20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000698	mg/kg	0.00125	0.000698	0.02	0.0112	0.1661	1 TRG					GCAL	3	recovery (58%)	330221	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	8/9/2006	1/0/1900			high SU recovery (152%); low SU							
101829	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8081A				20607201211-1	NONE	206072012	8081A_S_EX	SB	D	10.8152	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00524	mg/kg	0.00937	0.00524	0.2	0.112	0.1661	1 TRG					GCAL	3	recovery (58%)	330221	0	0	0	0	0	0
101830	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8082_S_EX	SB	D	10.8152	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.003	mg/kg	0.00537	0.003	0.04	0.0224	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101831	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8082_S_EX	SB	D	10.8152	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00512	mg/kg	0.00917	0.00512	0.04	0.0224	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101832	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8082_S_EX	SB	D	10.8152	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00562	mg/kg	0.0101	0.00562	0.04	0.0224	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101833	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8082_S_EX	SB	D	10.8152	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00655	mg/kg	0.0117	0.00655	0.04	0.0224	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101834	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8082_S_EX	SB	D	10.8152	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00436	mg/kg	0.00781	0.00436	0.04	0.0224	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101835	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8082_S_EX	SB	D	10.8152	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00363	mg/kg	0.00649	0.00363	0.04	0.0224	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101836	SH3SB63-125 -(0-0.5)	20607201211	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201211-1	NONE	206072012	8082_S_EX	SB	D	10.8152	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00303	mg/kg	0.00542	0.00303	0.04	0.0224	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101837	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000283	mg/kg	0.00047	0.000283	0.004	0.00241	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101838	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000392	mg/kg	0.00065	0.000392	0.004	0.00241	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101839	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.000151	mg/kg	0.00025	0.000151	0.004	0.00241	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101840	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000193	mg/kg	0.00032	0.000193	0.002	0.00121	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101841	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000193	mg/kg	0.00032	0.000193	0.002	0.00121	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101842	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000217	mg/kg	0.00036	0.000217	0.002	0.00121	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101843	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000325	mg/kg	0.00054	0.000325	0.004	0.00241	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101844	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000193	mg/kg	0.00032	0.000193	0.002	0.00121	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101845	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000169	mg/kg	0.00028	0.000169	0.004	0.00241	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
				7/18/2006	1/0/1900	7/20/2006																					7/21/2006	1/0/1900	8/9/2006	1/0/1900			low ave MS/MSD							
101846	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A				20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000205	mg/kg	0.00034	0.000205	0.002	0.00121	0.1661	1 TRG					GCAL	3	recovery (33%)	330221	0	0	0	0	0	0
101847	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000337	mg/kg	0.00056	0.000337	0.004	0.00241	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101848	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000319	mg/kg	0.00053	0.000319	0.004	0.00241	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101849	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	Endrin	GCS17A	TLS	72-20-8	U	none	0.000205	mg/kg	0.00034	0.000205	0.004	0.00241	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101850	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000404	mg/kg	0.00067	0.000404	0.004	0.00241	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101851	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000506	mg/kg	0.00084	0.000506	0.004	0.00241	0.1661	1 TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0

101852	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.00038	mg/kg	0.00063	0.00038	0.002	0.00121	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101853	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000265	mg/kg	0.00044	0.000265	0.002	0.00121	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101854	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000127	mg/kg	0.00021	0.000127	0.002	0.00121	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101855	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000428	mg/kg	0.00071	0.000428	0.002	0.00121	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101856	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000753	mg/kg	0.00125	0.000753	0.02	0.0121	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101857	SH3SB63-126-(1-2)	20607201210	SITE	SW8081A	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8081A_S_EX	SB	D	17.3001	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00565	mg/kg	0.00937	0.00565	0.2	0.121	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101858	SH3SB63-126-(1-2)	20607201210	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8082_S_EX	SB	D	17.3001	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00324	mg/kg	0.00537	0.00324	0.04	0.0241	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101859	SH3SB63-126-(1-2)	20607201210	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8082_S_EX	SB	D	17.3001	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00553	mg/kg	0.00917	0.00553	0.04	0.0241	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101860	SH3SB63-126-(1-2)	20607201210	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8082_S_EX	SB	D	17.3001	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00606	mg/kg	0.0101	0.00606	0.04	0.0241	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101861	SH3SB63-126-(1-2)	20607201210	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8082_S_EX	SB	D	17.3001	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00707	mg/kg	0.0117	0.00707	0.04	0.0241	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101862	SH3SB63-126-(1-2)	20607201210	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8082_S_EX	SB	D	17.3001	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00471	mg/kg	0.00781	0.00471	0.04	0.0241	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101863	SH3SB63-126-(1-2)	20607201210	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8082_S_EX	SB	D	17.3001	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00391	mg/kg	0.00649	0.00391	0.04	0.0241	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101864	SH3SB63-126-(1-2)	20607201210	SITE	SW8082	7/18/2006	1/0/1900	7/20/2006	20607201210-5	NONE	206072012	8082_S_EX	SB	D	17.3001	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00327	mg/kg	0.00542	0.00327	0.04	0.0241	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101865	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000243	mg/kg	0.00047	0.000243	0.004	0.00207	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101866	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	4,4'-DDE	GCS17A	TLS	72-55-9		none	0.00512	mg/kg	0.00065	0.000336	0.004	0.00207	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101867	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	4,4'-DDT	GCS17A	TLS	50-29-3		none	0.0223	mg/kg	0.00025	0.000129	0.004	0.00207	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101868	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000165	mg/kg	0.00032	0.000165	0.002	0.00103	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101869	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000165	mg/kg	0.00032	0.000165	0.002	0.00103	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101870	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000186	mg/kg	0.00036	0.000186	0.002	0.00103	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101871	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000279	mg/kg	0.00054	0.000279	0.004	0.00207	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101872	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000165	mg/kg	0.00032	0.000165	0.002	0.00103	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101873	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	Dieldrin	GCS17A	TLS	60-57-1		none	0.0166	mg/kg	0.00028	0.000145	0.004	0.00207	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101874	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	Endosulfan I	GCS17A	TLS	959-98-8		J-	0.0111	mg/kg	0.00034	0.000176	0.002	0.00103	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (33%)		330221	0	0	0	0	0	0
101875	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000289	mg/kg	0.00056	0.000289	0.004	0.00207	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101876	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	none	0.000274	mg/kg	0.00053	0.000274	0.004	0.00207	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101877	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	Endrin	GCS17A	TLS	72-20-8	U	none	0.000176	mg/kg	0.00034	0.000176	0.004	0.00207	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101878	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	Endrin aldehyde	GCS17A	TLS	7421-93-4		none	0.00247	mg/kg	0.00067	0.000346	0.004	0.00207	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101879	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000434	mg/kg	0.00084	0.000434	0.004	0.00207	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101880	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000326	mg/kg	0.00063	0.000326	0.002	0.00103	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101881	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	gamma-Chlordane	GCS17A	TLS	5103-74-2		none	0.00621	mg/kg	0.00044	0.000227	0.002	0.00103	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101882	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000109	mg/kg	0.00021	0.000109	0.002	0.00103	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101883	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000367	mg/kg	0.00071	0.000367	0.002	0.00103	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101884	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.000646	mg/kg	0.00125	0.000646	0.02	0.0103	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101885	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8081A_S_EX	SB	D	3.5609	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00484	mg/kg	0.00937	0.00484	0.2	0.103	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330221	0	0	0	0	0	0
101886	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8082_S_EX	SB	D	3.5609	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00277	mg/kg	0.00537	0.00277	0.04	0.0207	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101887	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8082_S_EX	SB	D	3.5609	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00474	mg/kg	0.00917	0.00474	0.04	0.0207	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101888	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8082_S_EX	SB	D	3.5609	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00519	mg/kg	0.0101	0.00519	0.04	0.0207	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101889	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8082_S_EX	SB	D	3.5609	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00606	mg/kg	0.0117	0.00606	0.04	0.0207	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101890	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8082_S_EX	SB	D	3.5609	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00404	mg/kg	0.00781	0.00404	0.04	0.0207	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101891	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8082_S_EX	SB	D	3.5609	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00335	mg/kg	0.00649	0.00335	0.04	0.0207	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101892	SH6SB67-133-(0-0.5)	20607201203	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006	20607201203-1	NONE	206072012	8082_S_EX	SB	D	3.5609	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0028	mg/kg	0.00542	0.0028	0.04	0.0207	0.1661	1	TRG	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330222	0	0	0	0	0	0
101893	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330221	16.7	13.9	83		0	0	0
101894	MB for HBN 328424 [EXTO/14241]	392461	LB	SW8081A			7/20/2006			206072012	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1667	1	SUR	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330221	16.7	14.2	85		0	0	0
101895	MB for HBN 328425 [EXTO/14242]	392464	LB	SW8082			7/20/2006			206072012	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330222	16.7	13.9	83		0	0	0
101896	SH6SB67-134-(1-2) MS	20607201205	MS	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8081A_S_EX	SB	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330221	16.7	12.8	77		0	0	0
101897	SH6SB67-134-(1-2) MS	20607201205	MS	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201205-5	NONE	206072012	8081A_S_EX	SB	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1667	1	SUR	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330221	16.7	12.4	74		0	0	0
101898	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8081A_S_EX	SB	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1656	1	SUR	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330221	16.6	15.2	2060720 92 1205	16.7	12.8	77
101899	SH6SB67-134-(1-2) MSD	20607201206	MSD	SW8081A	7/19/2006	1/0/1900	7/20/2006	20607201206-5	NONE	206072012	8081A_S_EX	SB	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1656	1	SUR	7/21/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330221	16.6	12.3	2060720 74 1205	16.7	12.4	74
101901	NE3SB09-018-(1-2)	20607210710	SITE	SW9045	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	NONE	SB	D		pH	PH02	OLT	pH		none	6.8	pH unit	1	1	1	1	1	TRG			7/21/2006	1/0/1900	GCAL	3	none	328498	0	0	0	0	0	0
101902	NE4SB11-022-(1-2)	20607210618	SITE	SW9045	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	NONE	SB	D		pH	PH02	OLT	pH		none	7.45	pH unit	1	1	1	1	1	TRG			7/21/2006	1/0/1900	GCAL	3	none	328498	0	0	0	0	0	0

101903	NF3SB14-028-(1-2)	20607210701	SITE	SW9045	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	NONE	SB	D	pH	PH02	OLT	pH		none	6.82	pH unit	1	1	1	1	1	1 TRG			7/21/2006	1/0/1900	GCAL	3 none	328498	0	0	0	0	0	0
101904	FB-505 MB for HBN 328464 [EXTO/14254]	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W		4,4'-DDD	GCS17A	TLS	72-54-8	U		1.96E-06	mg/l	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101905	392701 LB			SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_W_EX	W		4,4'-DDD	GCS17A	TLS	72-54-8	U		1.96E-06	mg/l	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101906	EB-501 MB for HBN 328464 [EXTO/14254]	20607210907	EQBK	SW8081A			7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W		4,4'-DDD	GCS17A	TLS	72-54-8	U		1.96E-06	mg/l	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101907	392701 LB			SW8081A			7/21/2006			206072109	8081A_W_EX	W		4,4'-DDD	GCS17A	TLS	72-54-8	U		1.96E-06	mg/l	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101908	FB-505 MB for HBN 328464 [EXTO/14254]	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W		4,4'-DDE	GCS17A	TLS	72-55-9	U		5.56E-06	mg/l	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101909	392701 LB			SW8081A			7/21/2006			206072107	8081A_W_EX	W		4,4'-DDE	GCS17A	TLS	72-55-9	U		5.56E-06	mg/l	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101910	EB-501 MB for HBN 328464 [EXTO/14254]	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W		4,4'-DDE	GCS17A	TLS	72-55-9	U		5.56E-06	mg/l	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101911	392701 LB			SW8081A			7/21/2006			206072109	8081A_W_EX	W		4,4'-DDE	GCS17A	TLS	72-55-9	U		5.56E-06	mg/l	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101912	FB-505 MB for HBN 328464 [EXTO/14254]	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W		4,4'-DDT	GCS17A	TLS	50-29-3	U		5.83E-06	mg/l	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101913	392701 LB			SW8081A			7/21/2006			206072107	8081A_W_EX	W		4,4'-DDT	GCS17A	TLS	50-29-3	U		5.83E-06	mg/l	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101914	EB-501 MB for HBN 328464 [EXTO/14254]	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W		4,4'-DDT	GCS17A	TLS	50-29-3	U		5.83E-06	mg/l	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101915	392701 LB			SW8081A			7/21/2006			206072109	8081A_W_EX	W		4,4'-DDT	GCS17A	TLS	50-29-3	U		5.83E-06	mg/l	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101916	FB-505 MB for HBN 328464 [EXTO/14254]	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W		Aldrin	GCS17A	TLS	309-00-2	U		2.61E-06	mg/l	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101917	392701 LB			SW8081A			7/21/2006			206072107	8081A_W_EX	W		Aldrin	GCS17A	TLS	309-00-2	U		2.61E-06	mg/l	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101918	EB-501 MB for HBN 328464 [EXTO/14254]	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W		Aldrin	GCS17A	TLS	309-00-2	U		2.61E-06	mg/l	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101919	392701 LB			SW8081A			7/21/2006			206072109	8081A_W_EX	W		Aldrin	GCS17A	TLS	309-00-2	U		2.61E-06	mg/l	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101920	FB-505 MB for HBN 328464 [EXTO/14254]	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W		alpha-BHC	GCS17A	TLS	319-84-6	U		2.11E-06	mg/l	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101921	392701 LB			SW8081A			7/21/2006			206072107	8081A_W_EX	W		alpha-BHC	GCS17A	TLS	319-84-6	U		2.11E-06	mg/l	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101922	EB-501 MB for HBN 328464 [EXTO/14254]	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W		alpha-BHC	GCS17A	TLS	319-84-6	U		2.11E-06	mg/l	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101923	392701 LB			SW8081A			7/21/2006			206072109	8081A_W_EX	W		alpha-BHC	GCS17A	TLS	319-84-6	U		2.11E-06	mg/l	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101924	FB-505 MB for HBN 328464 [EXTO/14254]	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W		alpha-Chlordane	GCS17A	TLS	5103-71-9	U		2.74E-06	mg/l	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101925	392701 LB			SW8081A			7/21/2006			206072107	8081A_W_EX	W		alpha-Chlordane	GCS17A	TLS	5103-71-9	U		2.74E-06	mg/l	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101926	EB-501 MB for HBN 328464 [EXTO/14254]	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W		alpha-Chlordane	GCS17A	TLS	5103-71-9	U		2.74E-06	mg/l	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101927	392701 LB			SW8081A			7/21/2006			206072109	8081A_W_EX	W		alpha-Chlordane	GCS17A	TLS	5103-71-9	U		2.74E-06	mg/l	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101928	FB-505 MB for HBN 328464 [EXTO/14254]	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W		beta-BHC	GCS17A	TLS	319-85-7	U		4.24E-06	mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101929	392701 LB			SW8081A			7/21/2006			206072107	8081A_W_EX	W		beta-BHC	GCS17A	TLS	319-85-7	U		4.24E-06	mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101930	EB-501 MB for HBN 328464 [EXTO/14254]	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W		beta-BHC	GCS17A	TLS	319-85-7	U		4.24E-06	mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101931	392701 LB			SW8081A			7/21/2006			206072109	8081A_W_EX	W		beta-BHC	GCS17A	TLS	319-85-7	U		4.24E-06	mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101932	FB-505 MB for HBN 328464 [EXTO/14254]	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.005	1 SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0.5	0.443	89	0	0	0
101933	392701 LB			SW8081A			7/21/2006			206072107	8081A_W_EX	W		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.005	1 SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0.5	0.411	82	0	0	0
101934	EB-501 MB for HBN 328464 [EXTO/14254]	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.005	1 SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0.5	0.5	100	0	0	0
101935	392701 LB			SW8081A			7/21/2006			206072109	8081A_W_EX	W		Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.005	1 SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0.5	0.411	82	0	0	0
101936	FB-505 MB for HBN 328464 [EXTO/14254]	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W		delta-BHC	GCS17A	TLS	319-86-8	U		2.32E-06	mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101937	392701 LB			SW8081A			7/21/2006			206072107	8081A_W_EX	W		delta-BHC	GCS17A	TLS	319-86-8	U		2.32E-06	mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101938	EB-501 MB for HBN 328464 [EXTO/14254]	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W		delta-BHC	GCS17A	TLS	319-86-8	U		2.32E-06	mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101939	392701 LB			SW8081A			7/21/2006			206072109	8081A_W_EX	W		delta-BHC	GCS17A	TLS	319-86-8	U		2.32E-06	mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101940	FB-505 MB for HBN 328464 [EXTO/14254]	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W		Dieldrin	GCS17A	TLS	60-57-1	U		4.71E-06	mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101941	392701 LB			SW8081A			7/21/2006			206072107	8081A_W_EX	W		Dieldrin	GCS17A	TLS	60-57-1	U		4.71E-06	mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101942	EB-501 MB for HBN 328464 [EXTO/14254]	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W		Dieldrin	GCS17A	TLS	60-57-1	U		4.71E-06	mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101943	392701 LB			SW8081A			7/21/2006			206072109	8081A_W_EX	W		Dieldrin	GCS17A	TLS	60-57-1	U		4.71E-06	mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101944	FB-505 MB for HBN 328464 [EXTO/14254]	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W		Endosulfan I	GCS17A	TLS	959-98-8	U		2.77E-06	mg/l	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101945	392701 LB			SW8081A			7/21/2006			206072107	8081A_W_EX	W		Endosulfan I	GCS17A	TLS	959-98-8	U		2.77E-06	mg/l	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0

101946	EB-501 MB for HBN 328464 [EXTO/14254	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06 mg/l	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101947	]	392701	LB	SW8081A			7/21/2006			206072109	8081A_W_EX	W	Endosulfan I	GCS17A	TLS	959-98-8	U	2.77E-06 mg/l	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101948	FB-505 MB for HBN 328464 [EXTO/14254	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/l	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101949	]	392701	LB	SW8081A			7/21/2006			206072107	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/l	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101950	EB-501 MB for HBN 328464 [EXTO/14254	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/l	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101951	]	392701	LB	SW8081A			7/21/2006			206072109	8081A_W_EX	W	Endosulfan II	GCS17A	TLS	33213-65-9	U	7.78E-06 mg/l	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101952	FB-505 MB for HBN 328464 [EXTO/14254	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/l	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101953	]	392701	LB	SW8081A			7/21/2006			206072107	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/l	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101954	EB-501 MB for HBN 328464 [EXTO/14254	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/l	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101955	]	392701	LB	SW8081A			7/21/2006			206072109	8081A_W_EX	W	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	2.54E-06 mg/l	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101956	FB-505 MB for HBN 328464 [EXTO/14254	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/l	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101957	]	392701	LB	SW8081A			7/21/2006			206072107	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/l	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101958	EB-501 MB for HBN 328464 [EXTO/14254	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/l	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101959	]	392701	LB	SW8081A			7/21/2006			206072109	8081A_W_EX	W	Endrin	GCS17A	TLS	72-20-8	U	8.32E-06 mg/l	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101960	FB-505 MB for HBN 328464 [EXTO/14254	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/l	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101961	]	392701	LB	SW8081A			7/21/2006			206072107	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/l	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101962	EB-501 MB for HBN 328464 [EXTO/14254	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/l	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101963	]	392701	LB	SW8081A			7/21/2006			206072109	8081A_W_EX	W	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	4.84E-06 mg/l	0.00000967	0.00000484	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101964	FB-505 MB for HBN 328464 [EXTO/14254	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101965	]	392701	LB	SW8081A			7/21/2006			206072107	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101966	EB-501 MB for HBN 328464 [EXTO/14254	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101967	]	392701	LB	SW8081A			7/21/2006			206072109	8081A_W_EX	W	Endrin ketone	GCS17A	TLS	53494-70-5	U	4.26E-06 mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101968	FB-505 MB for HBN 328464 [EXTO/14254	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06 mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101969	]	392701	LB	SW8081A			7/21/2006			206072107	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06 mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101970	EB-501 MB for HBN 328464 [EXTO/14254	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9		0.0001 mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101971	]	392701	LB	SW8081A			7/21/2006			206072109	8081A_W_EX	W	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	2.55E-06 mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101972	FB-505 MB for HBN 328464 [EXTO/14254	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101973	]	392701	LB	SW8081A			7/21/2006			206072107	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101974	EB-501 MB for HBN 328464 [EXTO/14254	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101975	]	392701	LB	SW8081A			7/21/2006			206072109	8081A_W_EX	W	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	5.42E-06 mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101976	FB-505 MB for HBN 328464 [EXTO/14254	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101977	]	392701	LB	SW8081A			7/21/2006			206072107	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101978	EB-501 MB for HBN 328464 [EXTO/14254	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101979	]	392701	LB	SW8081A			7/21/2006			206072109	8081A_W_EX	W	Heptachlor	GCS17A	TLS	76-44-8	U	4.39E-06 mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101980	FB-505 MB for HBN 328464 [EXTO/14254	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101981	]	392701	LB	SW8081A			7/21/2006			206072107	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101982	EB-501 MB for HBN 328464 [EXTO/14254	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101983	]	392701	LB	SW8081A			7/21/2006			206072109	8081A_W_EX	W	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	7.32E-06 mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101984	FB-505 MB for HBN 328464 [EXTO/14254	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0
101985	]	392701	LB	SW8081A			7/21/2006			206072107	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0	0	0	0
101986	EB-501	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06 mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1 TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0	0	0	0

101987	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A				7/21/2006			206072109	8081A_W_EX	W	Methoxychlor	GCS17A	TLS	72-43-5	U	2.14E-06	mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0		0	0	0
101988	FB-505	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0.5	0.441	88		0	0	0
101989	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A				7/21/2006			206072107	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0.5	0.475	95		0	0	0
101990	EB-501	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0.5	0.458	92		0	0	0
101991	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A				7/21/2006			206072109	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0.5	0.475	95		0	0	0
101992	FB-505	20607210722	FLDBK	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8081A_W_EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275	mg/l	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0		0	0	0
101993	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A				7/21/2006			206072107	8081A_W_EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275	mg/l	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0		0	0	0
101994	EB-501	20607210907	EQBK	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8081A_W_EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275	mg/l	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328835	0	0	0		0	0	0
101995	MB for HBN 328464 [EXTO/14254]	392701	LB	SW8081A				7/21/2006			206072109	8081A_W_EX	W	Toxaphene	GCS17A	TLS	8001-35-2	U	0.000275	mg/l	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0	0		0	0	0
101996	FB-505	20607210722	FLDBK	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125	mg/l	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0		0	0	0
101997	LCS for HBN 328465 [EXTO/14255	392705	LCS	SW8082				7/21/2006			206072107	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.00172	mg/l	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	2	1.72	86	0	0	0	0
101998	LCSD for HBN 328465 [EXTO/1425	392706	LCSD	SW8082				7/21/2006			206072107	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0018	mg/l	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	2	1.8	90	392705 0	2	1.72	86 5
101999	MB for HBN 328465 [EXTO/14255]	392704	LB	SW8082				7/21/2006			206072107	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125	mg/l	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0		0	0	0
102000	EB-501	20607210907	EQBK	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125	mg/l	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0		0	0	0
102001	LCS for HBN 328465 [EXTO/14255	392705	LCS	SW8082				7/21/2006			206072109	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.00172	mg/l	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	2	1.72	86	0	0	0	0
102002	LCSD for HBN 328465 [EXTO/1425	392706	LCSD	SW8082				7/21/2006			206072109	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2		0.0018	mg/l	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	2	1.8	90	392705 0	2	1.72	86 5
102003	MB for HBN 328465 [EXTO/14255]	392704	LB	SW8082				7/21/2006			206072109	8082_W_EX	W	Aroclor-1016	GCS17A	TLS	12674-11-2	U	0.000125	mg/l	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0		0	0	0
102004	FB-505	20607210722	FLDBK	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115	mg/l	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0		0	0	0
102005	MB for HBN 328465 [EXTO/14255]	392704	LB	SW8082				7/21/2006			206072107	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115	mg/l	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0		0	0	0
102006	EB-501	20607210907	EQBK	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115	mg/l	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0		0	0	0
102007	MB for HBN 328465 [EXTO/14255]	392704	LB	SW8082				7/21/2006			206072109	8082_W_EX	W	Aroclor-1221	GCS17A	TLS	11104-28-2	U	0.000115	mg/l	0.00023	0.000115	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0		0	0	0
102008	FB-505	20607210722	FLDBK	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001	mg/l	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0		0	0	0
102009	MB for HBN 328465 [EXTO/14255]	392704	LB	SW8082				7/21/2006			206072107	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001	mg/l	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0		0	0	0
102010	EB-501	20607210907	EQBK	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001	mg/l	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0		0	0	0
102011	MB for HBN 328465 [EXTO/14255]	392704	LB	SW8082				7/21/2006			206072109	8082_W_EX	W	Aroclor-1232	GCS17A	TLS	11141-16-5	U	0.0001	mg/l	0.0002	0.0001	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0		0	0	0
102012	FB-505	20607210722	FLDBK	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125	mg/l	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0		0	0	0
102013	MB for HBN 328465 [EXTO/14255]	392704	LB	SW8082				7/21/2006			206072107	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125	mg/l	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0		0	0	0
102014	EB-501	20607210907	EQBK	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125	mg/l	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0		0	0	0
102015	MB for HBN 328465 [EXTO/14255]	392704	LB	SW8082				7/21/2006			206072109	8082_W_EX	W	Aroclor-1242	GCS17A	TLS	53469-21-9	U	0.000125	mg/l	0.00025	0.000125	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0		0	0	0
102016	FB-505	20607210722	FLDBK	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065	mg/l	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0		0	0	0
102017	MB for HBN 328465 [EXTO/14255]	392704	LB	SW8082				7/21/2006			206072107	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065	mg/l	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0		0	0	0
102018	EB-501	20607210907	EQBK	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065	mg/l	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0		0	0	0
102019	MB for HBN 328465 [EXTO/14255]	392704	LB	SW8082				7/21/2006			206072109	8082_W_EX	W	Aroclor-1248	GCS17A	TLS	12672-29-6	U	0.000065	mg/l	0.00013	0.000065	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0		0	0	0
102020	FB-505	20607210722	FLDBK	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105	mg/l	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0		0	0	0
102021	MB for HBN 328465 [EXTO/14255]	392704	LB	SW8082				7/21/2006			206072107	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105	mg/l	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0		0	0	0
102022	EB-501	20607210907	EQBK	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105	mg/l	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0		0	0	0
102023	MB for HBN 328465 [EXTO/14255]	392704	LB	SW8082				7/21/2006			206072109	8082_W_EX	W	Aroclor-1254	GCS17A	TLS	11097-69-1	U	0.000105	mg/l	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0		0	0	0
102024	FB-505	20607210722	FLDBK	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012	mg/l	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0		0	0	0
102025	LCS for HBN 328465 [EXTO/14255	392705	LCS	SW8082				7/21/2006			206072107	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.00194	mg/l	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	2	1.94	97	0	0	0	0
102026	LCSD for HBN 328465 [EXTO/1425	392706	LCSD	SW8082				7/21/2006			206072107	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.00198	mg/l	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	2	1.98	99	392705 0	2	1.94	97 2

102027	MB for HBN 328465 [EXTO/14255	392704	LB	SW8082			7/21/2006			206072107	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012	mg/l	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0		0	0	0
102028	EB-501	20607210907	EQBK	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012	mg/l	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0	0	0		0	0	0
102029	LCS for HBN 328465 [EXTO/14255	392705	LCS	SW8082			7/21/2006			206072109	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.00194	mg/l	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	2	1.94	97	0	0	0	0
102030	LCSD for HBN 328465 [EXTO/1425	392706	LCSD	SW8082			7/21/2006			206072109	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5		0.00198	mg/l	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	2	1.98	99	392705	0	2	1.94	97	2
102031	MB for HBN 328465 [EXTO/14255]	392704	LB	SW8082			7/21/2006			206072109	8082_W_EX	W	Aroclor-1260	GCS17A	TLS	11096-82-5	U	0.00012	mg/l	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0	0	0		0	0	0
102032	FB-505	20607210722	FLDBK	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210722-2	NONE	206072107	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0.5	0.443	89		0	0	0
102033	LCS for HBN 328465 [EXTO/14255	392705	LCS	SW8082			7/21/2006			206072107	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0.5	0.38	76		0	0	0
102034	LCSD for HBN 328465 [EXTO/1425	392706	LCSD	SW8082			7/21/2006			206072107	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0.5	0.459	92	392705		0.5	0.38	76	19
102035	MB for HBN 328465 [EXTO/14255]	392704	LB	SW8082			7/21/2006			206072107	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0.5	0.411	82		0	0	0
102036	EB-501	20607210907	EQBK	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210907-2	NONE	206072109	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	328836	0.5	0.5	100		0	0	0
102037	LCS for HBN 328465 [EXTO/14255	392705	LCS	SW8082			7/21/2006			206072109	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0.5	0.38	76		0	0	0
102038	LCSD for HBN 328465 [EXTO/1425	392706	LCSD	SW8082			7/21/2006			206072109	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0.5	0.459	92	392705		0.5	0.38	76	19
102039	MB for HBN 328465 [EXTO/14255]	392704	LB	SW8082			7/21/2006			206072109	8082_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	7/21/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328836	0.5	0.411	82		0	0	0
102040	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6		0.0267	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.7	107	0	0	0	0
102041	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6		0.0262	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.2	105	393356	0	25	26.7	107	2
102042	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102043	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6		0.0267	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.7	107	0	0	0	0
102044	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6		0.0262	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.2	105	393356	0	25	26.7	107	2
102045	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102046	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	JCK	630-20-6	U	0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0
102047	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6		0.0267	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.7	107	0	0	0	0
102048	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	JCK	630-20-6		0.0246	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.6	98	0	0	0	0
102049	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6		0.0262	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.2	105	393356	0	25	26.7	107	2
102050	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	JCK	630-20-6		0.0231	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.1	92	393597	0	25	24.6	98	6
102051	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102052	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	1,1,1,2-Tetrachloroethane	MSV3	JCK	630-20-6	U	0.000343	mg/l	0.000343	0.000343	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0
102053	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6		0.0241	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	0	0	0	0
102054	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6		0.0236	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.6	94	393356	0	25	24.1	96	2
102055	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102056	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6		0.0241	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	0	0	0	0
102057	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6		0.0236	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.6	94	393356	0	25	24.1	96	2
102058	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102059	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	1,1,1-Trichloroethane	MSV3	JCK	71-55-6	U	0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0
102060	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6		0.0241	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	0	0	0	0
102061	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	1,1,1-Trichloroethane	MSV3	JCK	71-55-6		0.0218	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.8	87	0	0	0	0
102062	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6		0.0236	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG			7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.6	94	393356	0	25	24.1	96	2

102063	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	1,1,1-Trichloroethane	MSV3	JCK	71-55-6		0.0219	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.9	88	393597	0	25	21.8	87	0.5
102064	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0				
102065	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	1,1,1-Trichloroethane	MSV3	JCK	71-55-6	U	0.000173	mg/l	0.000173	0.000173	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0			0	0	0				
102066	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5		0.0207	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.7	83		0	0	0	0			
102067	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5		0.0206	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.6	82	393356	0	25	20.7	83	0.5
102068	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0				
102069	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5		0.0207	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.7	83		0	0	0	0			
102070	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5		0.0206	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.6	82	393356	0	25	20.7	83	0.5
102071	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0				
102072	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	JCK	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0			0	0	0				
102073	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5		0.0207	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.7	83		0	0	0	0			
102074	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	JCK	79-34-5		0.0209	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.9	84		0	0	0	0			
102075	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5		0.0206	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.6	82	393356	0	25	20.7	83	0.5
102076	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	JCK	79-34-5		0.0207	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.7	83	393597	0	25	20.9	84	1
102077	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0				
102078	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	1,1,2,2-Tetrachloroethane	MSV3	JCK	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0			0	0	0				
102079	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5		0.0256	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.6	102		0	0	0	0			
102080	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5		0.0253	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	393356	0	25	25.6	102	1
102081	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0				
102082	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5		0.0256	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.6	102		0	0	0	0			
102083	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5		0.0253	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	393356	0	25	25.6	102	1
102084	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0				
102085	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	1,1,2-Trichloroethane	MSV3	JCK	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0			0	0	0				
102086	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5		0.0256	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.6	102		0	0	0	0			
102087	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	1,1,2-Trichloroethane	MSV3	JCK	79-00-5		0.0225	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.5	90		0	0	0	0			
102088	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5		0.0253	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	393356	0	25	25.6	102	1
102089	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	1,1,2-Trichloroethane	MSV3	JCK	79-00-5		0.0219	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.9	88	393597	0	25	22.5	90	3
102090	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0				
102091	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	1,1,2-Trichloroethane	MSV3	JCK	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0			0	0	0				
102092	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3		0.026	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104		0	0	0	0			
102093	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3		0.0271	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	393356	0	25	26	104	4
102094	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0				
102095	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3		0.026	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104		0	0	0	0			
102096	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3		0.0271	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	393356	0	25	26	104	4
102097	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0				
102098	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	1,1-Dichloroethane	MSV3	JCK	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0			0	0	0				
102099	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3		0.026	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104		0	0	0	0			

102100	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	1,1-Dichloroethane	MSV3	JCK	75-34-3		0.022	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22	88	0	0	0	0
102101	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3		0.0271	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	393356	0	25	26	104	4
102102	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	1,1-Dichloroethane	MSV3	JCK	75-34-3		0.0218	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.8	87	393597	0	25	22	88	0.9
102103	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0
102104	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	1,1-Dichloroethane	MSV3	JCK	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0			0	0	0	0
102105	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4		0.0268	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.8	107		0	0	0	0
102106	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4		0.0295	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	29.5	118	393356	0	25	26.8	107	10
102107	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0
102108	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4		0.0268	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.8	107		0	0	0	0
102109	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4		0.0295	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	29.5	118	393356	0	25	26.8	107	10
102110	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0
102111	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	1,1-Dichloroethene	MSV3	JCK	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0			0	0	0	0
102112	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4		0.0268	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.8	107		0	0	0	0
102113	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	1,1-Dichloroethene	MSV3	JCK	75-35-4		0.022	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22	88		0	0	0	0
102114	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4		0.0295	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	29.5	118	393356	0	25	26.8	107	10
102115	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	1,1-Dichloroethene	MSV3	JCK	75-35-4		0.0216	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.6	86	393597	0	25	22	88	2
102116	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0
102117	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	1,1-Dichloroethene	MSV3	JCK	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0			0	0	0	0
102118	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6		0.0241	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96		0	0	0	0
102119	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6		0.0243	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	24.1	96	0.8
102120	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0
102121	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6		0.0241	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96		0	0	0	0
102122	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6		0.0243	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	24.1	96	0.8
102123	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0
102124	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	1,1-Dichloropropene	MSV3	JCK	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0			0	0	0	0
102125	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6		0.0241	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96		0	0	0	0
102126	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	1,1-Dichloropropene	MSV3	JCK	563-58-6		0.0225	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.5	90		0	0	0	0
102127	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6		0.0243	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	24.1	96	0.8
102128	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	1,1-Dichloropropene	MSV3	JCK	563-58-6		0.0235	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.5	94	393597	0	25	22.5	90	4
102129	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0
102130	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	1,1-Dichloropropene	MSV3	JCK	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0			0	0	0	0
102131	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4		0.0208	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.8	83		0	0	0	0
102132	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4		0.0207	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.7	83	393356	0	25	20.8	83	0.5
102133	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0
102134	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4		0.0208	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.8	83		0	0	0	0
102135	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4		0.0207	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.7	83	393356	0	25	20.8	83	0.5
102136	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0

102137	EB-501 LCS for HBN 328590	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	1,2,3-Trichloropropane	MSV3	JCK	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0
102138	[MSV/8730] LCS for HBN 328647	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4		0.0208	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.8	83	0	0	0	0
102139	[MSV/8745] LCSD for HBN 328590	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	1,2,3-Trichloropropane	MSV3	JCK	96-18-4		0.0206	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.6	82	0	0	0	0
102140	[MSV/8730] LCSD for HBN 328647	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4		0.0207	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.7	83	393356	0	25	20.8	83	0.5
102141	[MSV/8745] MB for HBN 328590	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	1,2,3-Trichloropropane	MSV3	JCK	96-18-4		0.0213	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.3	85	393597	0	25	20.6	82	3
102142	[MSV/8730] MB for HBN 328647	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102143	[MSV/8745] LCS for HBN 328590	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	1,2,3-Trichloropropane	MSV3	JCK	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	0
102144	[MSV/8730] LCSD for HBN 328590	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1		0.0278	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.8	111	0	0	0	0
102145	[MSV/8730] MB for HBN 328590	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1		0.0276	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.6	110	393356	0	25	27.8	111	0.7
102146	[MSV/8730] LCS for HBN 328590	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102147	[MSV/8730] LCSD for HBN 328590	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1		0.0278	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.8	111	0	0	0	0
102148	[MSV/8730] MB for HBN 328590	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1		0.0276	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.6	110	393356	0	25	27.8	111	0.7
102149	[MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102150	EB-501 LCS for HBN 328590	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	1,2,4-Trichlorobenzene	MSV3	JCK	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	0
102151	[MSV/8730] LCS for HBN 328647	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1		0.0278	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.8	111	0	0	0	0
102152	[MSV/8745] LCSD for HBN 328590	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	1,2,4-Trichlorobenzene	MSV3	JCK	120-82-1		0.0251	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.1	100	0	0	0	0
102153	[MSV/8730] LCSD for HBN 328647	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1		0.0276	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.6	110	393356	0	25	27.8	111	0.7
102154	[MSV/8745] MB for HBN 328590	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	1,2,4-Trichlorobenzene	MSV3	JCK	120-82-1		0.0245	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.5	98	393597	0	25	25.1	100	2
102155	[MSV/8730] MB for HBN 328647	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102156	[MSV/8745] LCS for HBN 328590	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	1,2,4-Trichlorobenzene	MSV3	JCK	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	0
102157	[MSV/8730] LCSD for HBN 328590	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6		0.0255	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.5	102	0	0	0	0
102158	[MSV/8730] MB for HBN 328590	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6		0.0254	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	393356	0	25	25.5	102	0.4
102159	[MSV/8730] LCS for HBN 328590	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102160	[MSV/8730] LCSD for HBN 328590	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6		0.0255	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.5	102	0	0	0	0
102161	[MSV/8730] MB for HBN 328590	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6		0.0254	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	393356	0	25	25.5	102	0.4
102162	[MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102163	EB-501 LCS for HBN 328590	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	1,2,4-Trimethylbenzene	MSV3	JCK	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	0
102164	[MSV/8730] LCS for HBN 328647	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6		0.0255	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.5	102	0	0	0	0
102165	[MSV/8745] LCSD for HBN 328590	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	1,2,4-Trimethylbenzene	MSV3	JCK	95-63-6		0.0251	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.1	100	0	0	0	0
102166	[MSV/8730] LCSD for HBN 328647	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6		0.0254	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	393356	0	25	25.5	102	0.4
102167	[MSV/8745] MB for HBN 328590	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	1,2,4-Trimethylbenzene	MSV3	JCK	95-63-6		0.0246	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.6	98	393597	0	25	25.1	100	2
102168	[MSV/8730] MB for HBN 328647	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102169	[MSV/8745] LCS for HBN 328590	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	1,2,4-Trimethylbenzene	MSV3	JCK	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	0
102170	[MSV/8730] LCSD for HBN 328590	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8		0.0191	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	19.1	76	0	0	0	0
102171	[MSV/8730] MB for HBN 328590	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8		0.02	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20	80	393356	0	25	19.1	76	5
102172	[MSV/8730] LCS for HBN 328590	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102173	[MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8		0.0191	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	19.1	76	0	0	0	0

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102211	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102212	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2		0.0237	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.7	95	0	0	0	0
102213	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2		0.0249	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.9	100	393356	0	25	23.7	95	5
102214	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102215	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	1,2-Dichloroethane	MSV3	JCK	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	0
102216	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2		0.0237	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.7	95	0	0	0	0
102217	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	1,2-Dichloroethane	MSV3	JCK	107-06-2		0.0187	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	18.7	75	0	0	0	0
102218	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2		0.0249	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.9	100	393356	0	25	23.7	95	5
102219	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	1,2-Dichloroethane	MSV3	JCK	107-06-2		0.0206	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.6	82	393597	0	25	18.7	75	10
102220	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102221	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	1,2-Dichloroethane	MSV3	JCK	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	0
102222	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	49.5	99			0	0	0
102223	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	52.6	105	393356		50	49.5	99	6
102224	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	52.9	106			0	0	0
102225	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	49.5	99			0	0	0
102226	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	52.6	105	393356		50	49.5	99	6
102227	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	52.9	106			0	0	0
102228	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0								1	1	SUR	7/24/2006	1/0/1900	GCAL	3	328647	50	48.4	97			0	0	0
102229	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	49.5	99			0	0	0
102230	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	42.5	85			0	0	0
102231	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	52.6	105	393356		50	49.5	99	6
102232	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	44.9	90	393597		50	42.5	85	5
102233	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	52.9	106			0	0	0
102234	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	1,2-Dichloroethane-d4	MSV3	JCK	17060-07-0								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	48.2	96			0	0	0
102235	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5		0.0271	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	0	0	0	0
102236	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5		0.0267	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.7	107	393356	0	25	27.1	108	1
102237	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102238	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5		0.0271	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	0	0	0	0
102239	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5		0.0267	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.7	107	393356	0	25	27.1	108	1
102240	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102241	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	1,2-Dichloropropane	MSV3	JCK	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	0
102242	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5		0.0271	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	0	0	0	0
102243	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	1,2-Dichloropropane	MSV3	JCK	78-87-5		0.0209	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.9	84	0	0	0	0
102244	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5		0.0267	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.7	107	393356	0	25	27.1	108	1
102245	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	1,2-Dichloropropane	MSV3	JCK	78-87-5		0.0218	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.8	87	393597	0	25	20.9	84	4
102246	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102247	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	1,2-Dichloropropane	MSV3	JCK	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	0

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102285	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102286	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	1,3-Dichloropropane	MSV3	JCK	142-28-9	U	0.000218	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0
102287	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7		0.0268	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.8	107	0	0	0	0
102288	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7		0.0261	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.1	104	393356	0	25	26.8	107	3
102289	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102290	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7		0.0268	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.8	107	0	0	0	0
102291	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7		0.0261	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.1	104	393356	0	25	26.8	107	3
102292	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102293	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	1,4-Dichlorobenzene	MSV3	JCK	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0
102294	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7		0.0268	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.8	107	0	0	0	0
102295	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	1,4-Dichlorobenzene	MSV3	JCK	106-46-7		0.0231	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.1	92	0	0	0	0
102296	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7		0.0261	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.1	104	393356	0	25	26.8	107	3
102297	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	1,4-Dichlorobenzene	MSV3	JCK	106-46-7		0.0222	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.2	89	393597	0	25	23.1	92	4
102298	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102299	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	1,4-Dichlorobenzene	MSV3	JCK	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0
102300	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7		0.0242	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.2	97	0	0	0	0
102301	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7		0.0242	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.2	97	393356	0	25	24.2	97	0
102302	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102303	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7		0.0242	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.2	97	0	0	0	0
102304	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7		0.0242	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.2	97	393356	0	25	24.2	97	0
102305	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102306	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	2,2-Dichloropropane	MSV3	JCK	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0
102307	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7		0.0242	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.2	97	0	0	0	0
102308	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	2,2-Dichloropropane	MSV3	JCK	594-20-7		0.0241	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.1	96	0	0	0	0
102309	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7		0.0242	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.2	97	393356	0	25	24.2	97	0
102310	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	2,2-Dichloropropane	MSV3	JCK	594-20-7		0.0234	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.4	94	393597	0	25	24.1	96	3
102311	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102312	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	2,2-Dichloropropane	MSV3	JCK	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0
102313	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	2-Butanone	MSV5	VWM	78-93-3		0.023	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23	92	0	0	0	0
102314	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	2-Butanone	MSV5	VWM	78-93-3		0.0224	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.4	90	393356	0	25	23	92	3
102315	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102316	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	2-Butanone	MSV5	VWM	78-93-3		0.023	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23	92	0	0	0	0
102317	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	2-Butanone	MSV5	VWM	78-93-3		0.0224	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.4	90	393356	0	25	23	92	3
102318	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102319	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	2-Butanone	MSV3	JCK	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0
102320	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	2-Butanone	MSV5	VWM	78-93-3		0.023	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23	92	0	0	0	0
102321	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	2-Butanone	MSV3	JCK	78-93-3		0.015	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	15	60	0	0	0	0

102322	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	2-Butanone	MSV5	VWM	78-93-3		0.0224	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.4	90	393356	0	25	23	92	3
102323	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	2-Butanone	MSV3	JCK	78-93-3		0.0152	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	15.2	61	393597	0	25	15	60	1
102324	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0	
102325	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	2-Butanone	MSV3	JCK	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0			0	0	0	0	
102326	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		0.0302	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	30.2	121		0	0	0	0	
102327	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		0.0304	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	30.4	122	393356	0	25	30.2	121	0.7
102328	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0	
102329	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		0.0302	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	30.2	121		0	0	0	0	
102330	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		0.0304	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	30.4	122	393356	0	25	30.2	121	0.7
102331	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0	
102332	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0			0	0	0	0	
102333	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		0.0302	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	30.2	121		0	0	0	0	
102334	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8		0.0185	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	18.5	74		0	0	0	0	
102335	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8		0.0304	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	30.4	122	393356	0	25	30.2	121	0.7
102336	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8		0.019	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19	76	393597	0	25	18.5	74	3
102337	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0	
102338	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	2-Chloroethylvinyl ether	MSV3	JCK	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0			0	0	0	0	
102339	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8		0.0249	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.9	100		0	0	0	0	
102340	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8		0.0243	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	24.9	100	2
102341	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0	
102342	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8		0.0249	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.9	100		0	0	0	0	
102343	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8		0.0243	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	24.9	100	2
102344	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0	
102345	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	2-Chlorotoluene	MSV3	JCK	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0			0	0	0	0	
102346	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8		0.0249	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.9	100		0	0	0	0	
102347	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	2-Chlorotoluene	MSV3	JCK	95-49-8		0.0239	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.9	96		0	0	0	0	
102348	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8		0.0243	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	24.9	100	2
102349	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	2-Chlorotoluene	MSV3	JCK	95-49-8		0.0232	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.2	93	393597	0	25	23.9	96	3
102350	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0	
102351	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	2-Chlorotoluene	MSV3	JCK	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0			0	0	0	0	
102352	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	2-Hexanone	MSV5	VWM	591-78-6		0.0188	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	18.8	75		0	0	0	0	
102353	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	2-Hexanone	MSV5	VWM	591-78-6		0.0204	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.4	82	393356	0	25	18.8	75	8
102354	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0	
102355	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	2-Hexanone	MSV5	VWM	591-78-6		0.0188	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	18.8	75		0	0	0	0	
102356	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	2-Hexanone	MSV5	VWM	591-78-6		0.0204	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.4	82	393356	0	25	18.8	75	8
102357	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0	
102358	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	2-Hexanone	MSV3	JCK	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0			0	0	0	0	
102359	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	2-Hexanone	MSV5	VWM	591-78-6		0.0188	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	18.8	75		0	0	0	0	

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102360	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	2-Hexanone	MSV3	JCK	591-78-6		0.0198	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.8	79	0	0	0	0
102361	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	2-Hexanone	MSV5	VWM	591-78-6		0.0204	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.4	82	393356	0	25	18.8	75	8
102362	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	2-Hexanone	MSV3	JCK	591-78-6		0.0196	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.6	78	393597	0	25	19.8	79	1
102363	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	
102364	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	2-Hexanone	MSV3	JCK	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0			0	0	0	
102365	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	57	114			0	0	0	
102366	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	56.8	114	393356		50	57	114	0.4
102367	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	54.5	109			0	0	0	
102368	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	57	114			0	0	0	
102369	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	56.8	114	393356		50	57	114	0.4
102370	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	54.5	109			0	0	0	
102371	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	4-Bromofluorobenzene	MSV3	JCK	460-00-4								1	1	SUR	7/24/2006	1/0/1900	GCAL	3	328647	50	48.9	98			0	0	0	
102372	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	57	114			0	0	0	
102373	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	4-Bromofluorobenzene	MSV3	JCK	460-00-4								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	44.8	90			0	0	0	
102374	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	56.8	114	393356		50	57	114	0.4
102375	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	4-Bromofluorobenzene	MSV3	JCK	460-00-4								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	50.8	102	393597		50	44.8	90	13
102376	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	54.5	109			0	0	0	
102377	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	4-Bromofluorobenzene	MSV3	JCK	460-00-4								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	48	96			0	0	0	
102378	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4		0.0254	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	0	0	0	0	
102379	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4		0.0241	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	393356	0	25	25.4	102	5
102380	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	
102381	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4		0.0254	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	0	0	0	0	
102382	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4		0.0241	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	393356	0	25	25.4	102	5
102383	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	
102384	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	4-Chlorotoluene	MSV3	JCK	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0			0	0	0	
102385	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4		0.0254	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	0	0	0	0	
102386	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	4-Chlorotoluene	MSV3	JCK	106-43-4		0.0235	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.5	94	0	0	0	0	
102387	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4		0.0241	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	393356	0	25	25.4	102	5
102388	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	4-Chlorotoluene	MSV3	JCK	106-43-4		0.0232	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.2	93	393597	0	25	23.5	94	1
102389	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	
102390	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	4-Chlorotoluene	MSV3	JCK	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0			0	0	0	
102391	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6		0.0255	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.5	102	0	0	0	0	
102392	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6		0.0245	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.5	98	393356	0	25	25.5	102	4
102393	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	
102394	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6		0.0255	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.5	102	0	0	0	0	
102395	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6		0.0245	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.5	98	393356	0	25	25.5	102	4
102396	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	

102397	EB-501 LCS for HBN 328590	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	4-Isopropyltoluene	MSV3	JCK	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0
102398	[MSV/8730] LCS for HBN 328647	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6		0.0255	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.5	102	0	0	0	0
102399	[MSV/8745] LCSD for HBN 328590	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	4-Isopropyltoluene	MSV3	JCK	99-87-6		0.0265	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	26.5	106	0	0	0	0
102400	[MSV/8730] LCSD for HBN 328647	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6		0.0245	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.5	98	393356	0	25	25.5	102	4
102401	[MSV/8745] MB for HBN 328590	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	4-Isopropyltoluene	MSV3	JCK	99-87-6		0.0253	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.3	101	393597	0	25	26.5	106	5
102402	[MSV/8730] MB for HBN 328647	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	
102403	[MSV/8745] LCS for HBN 328590	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	4-Isopropyltoluene	MSV3	JCK	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	
102404	[MSV/8730] LCSD for HBN 328590	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1		0.0189	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	18.9	76	0	0	0	0
102405	[MSV/8730] MB for HBN 328590	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1		0.0198	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	19.8	79	393356	0	25	18.9	76	5
102406	[MSV/8730] LCS for HBN 328590	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	
102407	[MSV/8730] LCSD for HBN 328590	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1		0.0189	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	18.9	76	0	0	0	0
102408	[MSV/8730] MB for HBN 328590	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1		0.0198	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	19.8	79	393356	0	25	18.9	76	5
102409	[MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	
102410	EB-501 LCS for HBN 328590	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	4-Methyl-2-pentanone	MSV3	JCK	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	
102411	[MSV/8730] LCS for HBN 328647	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1		0.0189	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	18.9	76	0	0	0	0
102412	[MSV/8745] LCSD for HBN 328590	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	4-Methyl-2-pentanone	MSV3	JCK	108-10-1		0.0165	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	16.5	66	0	0	0	0
102413	[MSV/8730] LCSD for HBN 328647	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1		0.0198	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	19.8	79	393356	0	25	18.9	76	5
102414	[MSV/8745] MB for HBN 328590	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	4-Methyl-2-pentanone	MSV3	JCK	108-10-1		0.0187	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	18.7	75	393597	0	25	16.5	66	13
102415	[MSV/8730] MB for HBN 328647	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	
102416	[MSV/8745] LCS for HBN 328590	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	4-Methyl-2-pentanone	MSV3	JCK	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	
102417	[MSV/8730] LCSD for HBN 328590	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	Acetone	MSV5	VWM	67-64-1	J	0.0213	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	21.3	85	0	0	0	0
102418	[MSV/8730] MB for HBN 328590	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	Acetone	MSV5	VWM	67-64-1		0.033	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	33	132	393356	0	25	21.3	85	43
102419	[MSV/8730] LCS for HBN 328590	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	Acetone	MSV5	VWM	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	
102420	[MSV/8730] LCSD for HBN 328590	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	Acetone	MSV5	VWM	67-64-1	J	0.0213	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	21.3	85	0	0	0	0
102421	[MSV/8730] MB for HBN 328590	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	Acetone	MSV5	VWM	67-64-1		0.033	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	33	132	393356	0	25	21.3	85	43
102422	[MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	Acetone	MSV5	VWM	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	
102423	EB-501 LCS for HBN 328590	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	Acetone	MSV3	JCK	67-64-1	J	0.00393	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	
102424	[MSV/8730] LCS for HBN 328647	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	Acetone	MSV5	VWM	67-64-1	J	0.0213	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	21.3	85	0	0	0	0
102425	[MSV/8745] LCSD for HBN 328590	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	Acetone	MSV3	JCK	67-64-1	J	0.0186	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	18.6	74	0	0	0	0
102426	[MSV/8730] LCSD for HBN 328647	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	Acetone	MSV5	VWM	67-64-1		0.033	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	33	132	393356	0	25	21.3	85	43
102427	[MSV/8745] MB for HBN 328590	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	Acetone	MSV3	JCK	67-64-1	J	0.0194	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.4	78	393597	0	25	18.6	74	4
102428	[MSV/8730] MB for HBN 328647	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	Acetone	MSV5	VWM	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	
102429	[MSV/8745] LCS for HBN 328590	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	Acetone	MSV3	JCK	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	
102430	[MSV/8730] LCSD for HBN 328590	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	Acrolein	MSV5	VWM	107-02-8		0.0708	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	125	70.8	57	0	0	0	0
102431	[MSV/8730] MB for HBN 328590	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	Acrolein	MSV5	VWM	107-02-8		0.074	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	125	74	59	393356	0	125	70.8	57	4
102432	[MSV/8730] LCS for HBN 328590	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	
102433	[MSV/8730] LCSD for HBN 328590	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	Acrolein	MSV5	VWM	107-02-8		0.0708	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	125	70.8	57	0	0	0	0
102434	[MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	Acrolein	MSV5	VWM	107-02-8		0.074	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	125	74	59	393356	0	125	70.8	57	4

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102512	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	Bromomethane	MSV5	VWM	74-83-9		0.0282	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28.2	113	393356	0	25	27	108	4
102513	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0		
102514	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6 HCL	206072109	NONE	W	Bromomethane	MSV3	JCK	74-83-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0			0	0	0	0		
102515	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	Bromomethane	MSV5	VWM	74-83-9		0.027	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27	108		0	0	0	0		
102516	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	Bromomethane	MSV3	JCK	74-83-9		0.0627	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	62.7	251		0	0	0	0		
102517	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	Bromomethane	MSV5	VWM	74-83-9		0.0282	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28.2	113	393356	0	25	27	108	4
102518	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	Bromomethane	MSV3	JCK	74-83-9		0.056	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	56	224	393597	0	25	62.7	251	11
102519	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0		
102520	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	Bromomethane	MSV3	JCK	74-83-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0			0	0	0	0		
102521	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0		0.0259	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.9	104		0	0	0	0		
102522	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0		0.0265	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.5	106	393356	0	25	25.9	104	2
102523	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0		
102524	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0		0.0259	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.9	104		0	0	0	0		
102525	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0		0.0265	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.5	106	393356	0	25	25.9	104	2
102526	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0		
102527	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6 HCL	206072109	NONE	W	Carbon disulfide	MSV3	JCK	75-15-0	U	0.000098	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0			0	0	0	0		
102528	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0		0.0259	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.9	104		0	0	0	0		
102529	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	Carbon disulfide	MSV3	JCK	75-15-0		0.0216	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.6	86		0	0	0	0		
102530	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0		0.0265	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.5	106	393356	0	25	25.9	104	2
102531	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	Carbon disulfide	MSV3	JCK	75-15-0		0.0217	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.7	87	393597	0	25	21.6	86	0.5
102532	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0		
102533	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	Carbon disulfide	MSV3	JCK	75-15-0	U	0.000098	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0			0	0	0	0		
102534	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5		0.0271	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108		0	0	0	0		
102535	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5		0.0276	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.6	110	393356	0	25	27.1	108	2
102536	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0		
102537	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5		0.0271	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108		0	0	0	0		
102538	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5		0.0276	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.6	110	393356	0	25	27.1	108	2
102539	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0		
102540	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6 HCL	206072109	NONE	W	Carbon tetrachloride	MSV3	JCK	56-23-5	U	0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0			0	0	0	0		
102541	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5		0.0271	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108		0	0	0	0		
102542	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	Carbon tetrachloride	MSV3	JCK	56-23-5		0.0213	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.3	85		0	0	0	0		
102543	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5		0.0276	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.6	110	393356	0	25	27.1	108	2
102544	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	Carbon tetrachloride	MSV3	JCK	56-23-5		0.0214	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.4	86	393597	0	25	21.3	85	0.5
102545	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0		
102546	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	Carbon tetrachloride	MSV3	JCK	56-23-5	U	0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0			0	0	0	0		
102547	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7		0.0264	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.4	106		0	0	0	0		
102548	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7		0.0271	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	393356	0	25	26.4	106	3
102549	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0			0	0	0	0		

102550	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7		0.0264	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.4	106	0	0	0	0
102551	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7		0.0271	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	393356	0	25	26.4	106	3
102552	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102553	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6 HCL	206072109	NONE	W	Chlorobenzene	MSV3	JCK	108-90-7	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	0
102554	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7		0.0264	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.4	106	0	0	0	0
102555	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	Chlorobenzene	MSV3	JCK	108-90-7		0.0234	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.4	94	0	0	0	0
102556	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7		0.0271	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	393356	0	25	26.4	106	3
102557	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	Chlorobenzene	MSV3	JCK	108-90-7		0.0227	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.7	91	393597	0	25	23.4	94	3
102558	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102559	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	Chlorobenzene	MSV3	JCK	108-90-7	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	0
102560	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	Chloroethane	MSV5	VWM	75-00-3		0.0891	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	89.1	356	0	0	0	0
102561	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	Chloroethane	MSV5	VWM	75-00-3		0.0719	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	71.9	288	393356	0	25	89.1	356	21
102562	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102563	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	Chloroethane	MSV5	VWM	75-00-3		0.0891	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	89.1	356	0	0	0	0
102564	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	Chloroethane	MSV5	VWM	75-00-3		0.0719	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	71.9	288	393356	0	25	89.1	356	21
102565	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102566	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6 HCL	206072109	NONE	W	Chloroethane	MSV3	JCK	75-00-3	U	0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	0
102567	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	Chloroethane	MSV5	VWM	75-00-3		0.0891	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	89.1	356	0	0	0	0
102568	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	Chloroethane	MSV3	JCK	75-00-3		0.0223	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.3	89	0	0	0	0
102569	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	Chloroethane	MSV5	VWM	75-00-3		0.0719	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	71.9	288	393356	0	25	89.1	356	21
102570	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	Chloroethane	MSV3	JCK	75-00-3		0.0222	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.2	89	393597	0	25	22.3	89	0.4
102571	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102572	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	Chloroethane	MSV3	JCK	75-00-3	U	0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	0
102573	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	Chloroform	MSV5	VWM	67-66-3		0.0253	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	0	0	0	0
102574	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	Chloroform	MSV5	VWM	67-66-3		0.0252	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.2	101	393356	0	25	25.3	101	0.4
102575	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102576	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	Chloroform	MSV5	VWM	67-66-3		0.0253	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	0	0	0	0
102577	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	Chloroform	MSV5	VWM	67-66-3		0.0252	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.2	101	393356	0	25	25.3	101	0.4
102578	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102579	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6 HCL	206072109	NONE	W	Chloroform	MSV3	JCK	67-66-3	U	0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	0
102580	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	Chloroform	MSV5	VWM	67-66-3		0.0253	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	0	0	0	0
102581	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	Chloroform	MSV3	JCK	67-66-3		0.0203	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.3	81	0	0	0	0
102582	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	Chloroform	MSV5	VWM	67-66-3		0.0252	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.2	101	393356	0	25	25.3	101	0.4
102583	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	Chloroform	MSV3	JCK	67-66-3		0.0208	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.8	83	393597	0	25	20.3	81	2
102584	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102585	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	Chloroform	MSV3	JCK	67-66-3	U	0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	0
102586	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	Chloromethane	MSV5	VWM	74-87-3		0.0238	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.8	95	0	0	0	0
102587	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	Chloromethane	MSV5	VWM	74-87-3		0.0222	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.2	89	393356	0	25	23.8	95	7

102588	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102589	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	Chloromethane	MSV5	VWM	74-87-3		0.0238	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.8	95	0	0	0	0
102590	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	Chloromethane	MSV5	VWM	74-87-3		0.0222	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.2	89	393356	0	25	23.8	95	7
102591	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	
102592	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	Chloromethane	MSV3	JCK	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	
102593	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	Chloromethane	MSV5	VWM	74-87-3		0.0238	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	23.8	95	0	0	0	0
102594	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	Chloromethane	MSV3	JCK	74-87-3		0.0206	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.6	82	0	0	0	0
102595	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	Chloromethane	MSV5	VWM	74-87-3		0.0222	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	22.2	89	393356	0	25	23.8	95	7
102596	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	Chloromethane	MSV3	JCK	74-87-3		0.0209	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.9	84	393597	0	25	20.6	82	1
102597	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	
102598	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	Chloromethane	MSV3	JCK	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	
102599	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2		0.026	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104	0	0	0	0
102600	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2		0.0262	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.2	105	393356	0	25	26	104	0.8
102601	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	
102602	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2		0.026	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104	0	0	0	0
102603	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2		0.0262	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.2	105	393356	0	25	26	104	0.8
102604	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	
102605	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	cis-1,2-Dichloroethene	MSV3	JCK	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	
102606	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2		0.026	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104	0	0	0	0
102607	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	cis-1,2-Dichloroethene	MSV3	JCK	156-59-2		0.0209	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.9	84	0	0	0	0
102608	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2		0.0262	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.2	105	393356	0	25	26	104	0.8
102609	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	cis-1,2-Dichloroethene	MSV3	JCK	156-59-2		0.021	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21	84	393597	0	25	20.9	84	0.5
102610	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	
102611	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	cis-1,2-Dichloroethene	MSV3	JCK	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	
102612	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5		0.0253	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	0	0	0	0
102613	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5		0.0259	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.9	104	393356	0	25	25.3	101	2
102614	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	
102615	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5		0.0253	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	0	0	0	0
102616	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5		0.0259	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.9	104	393356	0	25	25.3	101	2
102617	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	
102618	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	cis-1,3-Dichloropropene	MSV3	JCK	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	
102619	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5		0.0253	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	0	0	0	0
102620	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	cis-1,3-Dichloropropene	MSV3	JCK	10061-01-5		0.0225	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.5	90	0	0	0	0
102621	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5		0.0259	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.9	104	393356	0	25	25.3	101	2
102622	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	cis-1,3-Dichloropropene	MSV3	JCK	10061-01-5		0.024	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24	96	393597	0	25	22.5	90	6
102623	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	
102624	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	cis-1,3-Dichloropropene	MSV3	JCK	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	

102625	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	Cyclohexane	MSV5	VWM	110-82-7		0.0241	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	0	0	0	0
102626	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	Cyclohexane	MSV5	VWM	110-82-7		0.0254	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	393356	0	25	24.1	96 5
102627	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102628	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	Cyclohexane	MSV5	VWM	110-82-7		0.0241	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	0	0	0	0
102629	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	Cyclohexane	MSV5	VWM	110-82-7		0.0254	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	393356	0	25	24.1	96 5
102630	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102631	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6 HCL	206072109	NONE	W	Cyclohexane	MSV3	JCK	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	328647	0	0	0		0	0	0	0
102632	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	Cyclohexane	MSV5	VWM	110-82-7		0.0241	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	0	0	0	0
102633	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	Cyclohexane	MSV3	JCK	110-82-7		0.0203	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.3	81	0	0	0	0
102634	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	Cyclohexane	MSV5	VWM	110-82-7		0.0254	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102	393356	0	25	24.1	96 5
102635	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	Cyclohexane	MSV3	JCK	110-82-7		0.0208	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.8	83	393597	0	25	20.3	81 2
102636	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102637	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	Cyclohexane	MSV3	JCK	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	0
102638	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1		0.0244	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.4	98	0	0	0	0
102639	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1		0.0248	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.8	99	393356	0	25	24.4	98 2
102640	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102641	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1		0.0244	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.4	98	0	0	0	0
102642	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1		0.0248	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.8	99	393356	0	25	24.4	98 2
102643	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102644	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6 HCL	206072109	NONE	W	Dibromochloromethane	MSV3	JCK	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	0
102645	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1		0.0244	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.4	98	0	0	0	0
102646	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	Dibromochloromethane	MSV3	JCK	124-48-1		0.023	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23	92	0	0	0	0
102647	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1		0.0248	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.8	99	393356	0	25	24.4	98 2
102648	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	Dibromochloromethane	MSV3	JCK	124-48-1		0.0229	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.9	92	393597	0	25	23	92 0.4
102649	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102650	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	Dibromochloromethane	MSV3	JCK	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	0
102651	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	53.2	106			0	0	0
102652	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	56	112	393356		50	53.2	106 5
102653	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	58.9	118			0	0	0
102654	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	53.2	106			0	0	0
102655	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	56	112	393356		50	53.2	106 5
102656	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	58.9	118			0	0	0
102657	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6 HCL	206072109	NONE	W	Dibromofluoromethane	MSV3	JCK	1868-53-7								1	1	SUR	7/24/2006	1/0/1900	GCAL	3	328647	50	51.6	103			0	0	0
102658	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	53.2	106			0	0	0
102659	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	Dibromofluoromethane	MSV3	JCK	1868-53-7								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	48.3	97			0	0	0
102660	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	56	112	393356		50	53.2	106 5
102661	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	Dibromofluoromethane	MSV3	JCK	1868-53-7								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	50.4	101	393597		50	48.3	97 4
102662	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	58.9	118			0	0	0

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102701	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102702	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	Ethylbenzene	MSV3	JCK	100-41-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0
102703	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3		0.0248	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.8	99	0	0	0	0
102704	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3		0.026	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104	393356 0	25	24.8	99 5
102705	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102706	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3		0.0248	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.8	99	0	0	0	0
102707	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3		0.026	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104	393356 0	25	24.8	99 5
102708	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102709	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	Hexachlorobutadiene	MSV3	JCK	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0
102710	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3		0.0248	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.8	99	0	0	0	0
102711	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	Hexachlorobutadiene	MSV3	JCK	87-68-3		0.0262	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	26.2	105	0	0	0	0
102712	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3		0.026	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26	104	393356 0	25	24.8	99 5
102713	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	Hexachlorobutadiene	MSV3	JCK	87-68-3		0.0243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.3	97	393597 0	25	26.2	105 8
102714	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102715	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	Hexachlorobutadiene	MSV3	JCK	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0
102716	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8		0.0262	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.2	105	0	0	0	0
102717	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8		0.0258	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.8	103	393356 0	25	26.2	105 2
102718	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102719	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8		0.0262	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.2	105	0	0	0	0
102720	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8		0.0258	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.8	103	393356 0	25	26.2	105 2
102721	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102722	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	Isopropylbenzene (Cumene)	MSV3	JCK	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0
102723	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8		0.0262	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.2	105	0	0	0	0
102724	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	Isopropylbenzene (Cumene)	MSV3	JCK	98-82-8		0.0256	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.6	102	0	0	0	0
102725	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8		0.0258	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.8	103	393356 0	25	26.2	105 2
102726	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	Isopropylbenzene (Cumene)	MSV3	JCK	98-82-8		0.0251	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.1	100	393597 0	25	25.6	102 2
102727	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102728	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	Isopropylbenzene (Cumene)	MSV3	JCK	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0
102729	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2		0.0534	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	50	53.4	107	0	0	0	0
102730	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2		0.0518	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	50	51.8	104	393356 0	50	53.4	107 3
102731	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102732	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2		0.0534	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	50	53.4	107	0	0	0	0
102733	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2		0.0518	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	50	51.8	104	393356 0	50	53.4	107 3
102734	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102735	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	m,p-Xylene	MSV3	JCK	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0
102736	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2		0.0534	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	50	53.4	107	0	0	0	0
102737	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	m,p-Xylene	MSV3	JCK	136777-61-2		0.0488	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	50	48.8	98	0	0	0	0
102738	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2		0.0518	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	50	51.8	104	393356 0	50	53.4	107 3

102739	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	m,p-Xylene	MSV3	JCK	136777-61-2		0.046	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	50	46	92	393597	0	50	48.8	98	6
102740	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0				0	0	0		
102741	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	m,p-Xylene	MSV3	JCK	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0				0	0	0		
102742	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9		0.0209	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.9	84		0	0	0	0	
102743	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9		0.0215	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	21.5	86	393356	0	25	20.9	84	3
102744	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0				0	0	0		
102745	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9		0.0209	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.9	84		0	0	0	0	
102746	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9		0.0215	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	21.5	86	393356	0	25	20.9	84	3
102747	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0				0	0	0		
102748	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	Methyl Acetate	MSV3	JCK	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0				0	0	0		
102749	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9		0.0209	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.9	84		0	0	0	0	
102750	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	Methyl Acetate	MSV3	JCK	79-20-9		0.0194	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.4	78		0	0	0	0	
102751	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9		0.0215	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	21.5	86	393356	0	25	20.9	84	3
102752	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	Methyl Acetate	MSV3	JCK	79-20-9		0.0206	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	20.6	82	393597	0	25	19.4	78	6
102753	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0				0	0	0		
102754	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	Methyl Acetate	MSV3	JCK	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0				0	0	0		
102755	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	Methyl iodide	MSV5	VWM	74-88-4		0.0274	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.4	110		0	0	0	0	
102756	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	Methyl iodide	MSV5	VWM	74-88-4		0.0299	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	29.9	120	393356	0	25	27.4	110	9
102757	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0				0	0	0		
102758	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	Methyl iodide	MSV5	VWM	74-88-4		0.0274	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.4	110		0	0	0	0	
102759	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	Methyl iodide	MSV5	VWM	74-88-4		0.0299	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	29.9	120	393356	0	25	27.4	110	9
102760	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0				0	0	0		
102761	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	Methyl iodide	MSV3	JCK	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0				0	0	0		
102762	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	Methyl iodide	MSV5	VWM	74-88-4		0.0274	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.4	110		0	0	0	0	
102763	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	Methyl iodide	MSV3	JCK	74-88-4		0.0193	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.3	77		0	0	0	0	
102764	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	Methyl iodide	MSV5	VWM	74-88-4		0.0299	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	29.9	120	393356	0	25	27.4	110	9
102765	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	Methyl iodide	MSV3	JCK	74-88-4		0.0215	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.5	86	393597	0	25	19.3	77	11
102766	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0				0	0	0		
102767	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	Methyl iodide	MSV3	JCK	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0				0	0	0		
102768	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2		0.025	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25	100		0	0	0	0	
102769	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2		0.0241	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	393356	0	25	25	100	4
102770	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0				0	0	0		
102771	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2		0.025	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25	100		0	0	0	0	
102772	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2		0.0241	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	393356	0	25	25	100	4
102773	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0				0	0	0		
102774	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	Methylcyclohexane	MSV3	JCK	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0				0	0	0		
102775	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2		0.025	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25	100		0	0	0	0	
102776	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	Methylcyclohexane	MSV3	JCK	108-87-2		0.0222	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.2	89		0	0	0	0	

102777	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2		0.0241	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	393356	0	25	25	100	4
102778	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	Methylcyclohexane	MSV3	JCK	108-87-2		0.023	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23	92	393597	0	25	22.2	89	4
102779	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0		
102780	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	Methylcyclohexane	MSV3	JCK	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	0		
102781	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	Methylene chloride	MSV5	VWM	75-09-2		0.0254	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102		0	0	0	0	
102782	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	Methylene chloride	MSV5	VWM	75-09-2		0.0253	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	393356	0	25	25.4	102	0.4
102783	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	J	0.00169	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0		
102784	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	Methylene chloride	MSV5	VWM	75-09-2		0.0254	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102		0	0	0	0	
102785	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	Methylene chloride	MSV5	VWM	75-09-2		0.0253	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	393356	0	25	25.4	102	0.4
102786	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	J	0.00169	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0		
102787	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6 HCL	206072109	NONE	W	Methylene chloride	MSV3	JCK	75-09-2	U	0.000445	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	0		
102788	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	Methylene chloride	MSV5	VWM	75-09-2		0.0254	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.4	102		0	0	0	0	
102789	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	Methylene chloride	MSV3	JCK	75-09-2		0.0232	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.2	93		0	0	0	0	
102790	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	Methylene chloride	MSV5	VWM	75-09-2		0.0253	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.3	101	393356	0	25	25.4	102	0.4
102791	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	Methylene chloride	MSV3	JCK	75-09-2		0.0234	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.4	94	393597	0	25	23.2	93	0.9
102792	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	J	0.00169	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0		
102793	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	Methylene chloride	MSV3	JCK	75-09-2	U	0.000445	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	0		
102794	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	Naphthalene	MSV5	VWM	91-20-3		0.0277	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.7	111		0	0	0	0	
102795	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	Naphthalene	MSV5	VWM	91-20-3		0.0281	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28.1	112	393356	0	25	27.7	111	1
102796	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0		
102797	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072107	NONE	W	Naphthalene	MSV5	VWM	91-20-3		0.0277	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.7	111		0	0	0	0	
102798	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072107	NONE	W	Naphthalene	MSV5	VWM	91-20-3		0.0281	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28.1	112	393356	0	25	27.7	111	1
102799	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0		
102800	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6 HCL	206072109	NONE	W	Naphthalene	MSV3	JCK	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	0		
102801	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072109	NONE	W	Naphthalene	MSV5	VWM	91-20-3		0.0277	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.7	111		0	0	0	0	
102802	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	Naphthalene	MSV3	JCK	91-20-3		0.0224	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.4	90		0	0	0	0	
102803	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072109	NONE	W	Naphthalene	MSV5	VWM	91-20-3		0.0281	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28.1	112	393356	0	25	27.7	111	1
102804	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	Naphthalene	MSV3	JCK	91-20-3		0.0227	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.7	91	393597	0	25	22.4	90	1
102805	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0		
102806	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	Naphthalene	MSV3	JCK	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	0		
102807	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0		
102808	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072107	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0		
102809	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6 HCL	206072109	NONE	W	n-Butyl alcohol	MSV3	JCK	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	0		
102810	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072109	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0		
102811	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	n-Butyl alcohol	MSV3	JCK	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	0		
102812	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006		206072106	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8		0.0244	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.4	98		0	0	0	0	
102813	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006		206072106	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8		0.0243	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	24.4	98	0.4
102814	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006		206072106	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0		

102815	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/2/2006		206072107	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8		0.0244	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.4	98	0	0	0	0
102816	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/2/2006		206072107	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8		0.0243	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	24.4	98	0.4
102817	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/2/2006		206072107	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102818	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6 HCL	206072109	NONE	W	n-Butylbenzene	MSV3	JCK	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	0
102819	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/2/2006		206072109	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8		0.0244	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.4	98	0	0	0	0
102820	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	n-Butylbenzene	MSV3	JCK	104-51-8		0.0263	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	26.3	105	0	0	0	0
102821	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/2/2006		206072109	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8		0.0243	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.3	97	393356	0	25	24.4	98	0.4
102822	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	n-Butylbenzene	MSV3	JCK	104-51-8		0.0254	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.4	102	393597	0	25	26.3	105	3
102823	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/2/2006		206072109	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102824	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	n-Butylbenzene	MSV3	JCK	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	0
102825	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/2/2006		206072106	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1		0.0249	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.9	100	0	0	0	0
102826	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/2/2006		206072106	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1		0.0241	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	393356	0	25	24.9	100	3
102827	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/2/2006		206072106	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102828	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/2/2006		206072107	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1		0.0249	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.9	100	0	0	0	0
102829	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/2/2006		206072107	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1		0.0241	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	393356	0	25	24.9	100	3
102830	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/2/2006		206072107	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102831	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6 HCL	206072109	NONE	W	n-Propylbenzene	MSV3	JCK	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	0
102832	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/2/2006		206072109	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1		0.0249	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.9	100	0	0	0	0
102833	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	n-Propylbenzene	MSV3	JCK	103-65-1		0.0255	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.5	102	0	0	0	0
102834	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/2/2006		206072109	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1		0.0241	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.1	96	393356	0	25	24.9	100	3
102835	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	n-Propylbenzene	MSV3	JCK	103-65-1		0.0246	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.6	98	393597	0	25	25.5	102	4
102836	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/2/2006		206072109	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102837	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	n-Propylbenzene	MSV3	JCK	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	0
102838	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/2/2006		206072106	NONE	W	o-Xylene	MSV5	VWM	95-47-6		0.0281	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28.1	112	0	0	0	0
102839	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/2/2006		206072106	NONE	W	o-Xylene	MSV5	VWM	95-47-6		0.0271	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	393356	0	25	28.1	112	4
102840	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/2/2006		206072106	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102841	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/2/2006		206072107	NONE	W	o-Xylene	MSV5	VWM	95-47-6		0.0281	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28.1	112	0	0	0	0
102842	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/2/2006		206072107	NONE	W	o-Xylene	MSV5	VWM	95-47-6		0.0271	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	393356	0	25	28.1	112	4
102843	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/2/2006		206072107	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102844	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6 HCL	206072109	NONE	W	o-Xylene	MSV3	JCK	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	0
102845	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/2/2006		206072109	NONE	W	o-Xylene	MSV5	VWM	95-47-6		0.0281	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28.1	112	0	0	0	0
102846	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	o-Xylene	MSV3	JCK	95-47-6		0.0255	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	25.5	102	0	0	0	0
102847	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/2/2006		206072109	NONE	W	o-Xylene	MSV5	VWM	95-47-6		0.0271	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.1	108	393356	0	25	28.1	112	4
102848	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	o-Xylene	MSV3	JCK	95-47-6		0.0249	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	24.9	100	393597	0	25	25.5	102	2
102849	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/2/2006		206072109	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102850	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	o-Xylene	MSV3	JCK	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	0
102851	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/2/2006		206072106	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8		0.0252	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	25.2	101	0	0	0	0
102852	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/2/2006		206072106	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8		0.0244	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.4	98	393356	0	25	25.2	101	3

102853	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/2/2006		206072106	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	0	0		0	0	0
102854	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/2/2006		206072107	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8		0.0252	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	25.2	101	0	0	0	0
102855	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/2/2006		206072107	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8		0.0244	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	24.4	98	393356	0	25	25.2	101	3
102856	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/2/2006		206072107	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	0	0		0	0	0	0
102857	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6 HCL	206072109	NONE	W	sec-Butylbenzene	MSV3	JCK	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3		328647	0	0	0		0	0	0	0
102858	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/2/2006		206072109	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8		0.0252	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	25.2	101	0	0	0	0
102859	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	sec-Butylbenzene	MSV3	JCK	135-98-8		0.0257	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328647	0	25	25.7	103	0	0	0	0
102860	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/2/2006		206072109	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8		0.0244	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	24.4	98	393356	0	25	25.2	101	3
102861	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	sec-Butylbenzene	MSV3	JCK	135-98-8		0.0249	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328647	0	25	24.9	100	393597	0	25	25.7	103	3
102862	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/2/2006		206072109	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	0	0		0	0	0	0
102863	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	sec-Butylbenzene	MSV3	JCK	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328647	0	0	0		0	0	0	0
102864	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/2/2006		206072106	NONE	W	Styrene	MSV5	VWM	100-42-5		0.0264	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	26.4	106	0	0	0	0
102865	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/2/2006		206072106	NONE	W	Styrene	MSV5	VWM	100-42-5		0.0266	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	26.6	106	393356	0	25	26.4	106	0.8
102866	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/2/2006		206072106	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	0	0		0	0	0	0
102867	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/2/2006		206072107	NONE	W	Styrene	MSV5	VWM	100-42-5		0.0264	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	26.4	106	0	0	0	0
102868	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/2/2006		206072107	NONE	W	Styrene	MSV5	VWM	100-42-5		0.0266	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	26.6	106	393356	0	25	26.4	106	0.8
102869	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/2/2006		206072107	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	0	0		0	0	0	0
102870	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6 HCL	206072109	NONE	W	Styrene	MSV3	JCK	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3		328647	0	0	0		0	0	0	0
102871	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/2/2006		206072109	NONE	W	Styrene	MSV5	VWM	100-42-5		0.0264	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	26.4	106	0	0	0	0
102872	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	Styrene	MSV3	JCK	100-42-5		0.0246	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328647	0	25	24.6	98	0	0	0	0
102873	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/2/2006		206072109	NONE	W	Styrene	MSV5	VWM	100-42-5		0.0266	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	26.6	106	393356	0	25	26.4	106	0.8
102874	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	Styrene	MSV3	JCK	100-42-5		0.0242	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328647	0	25	24.2	97	393597	0	25	24.6	98	2
102875	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/2/2006		206072109	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	0	0		0	0	0	0
102876	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	Styrene	MSV3	JCK	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328647	0	0	0		0	0	0	0
102877	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/2/2006		206072106	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4		0.021	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	21	84	0	0	0	0
102878	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/2/2006		206072106	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4		0.0222	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	22.2	89	393356	0	25	21	84	6
102879	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/2/2006		206072106	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	0	0		0	0	0	0
102880	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/2/2006		206072107	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4		0.021	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	21	84	0	0	0	0
102881	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/2/2006		206072107	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4		0.0222	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	22.2	89	393356	0	25	21	84	6
102882	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/2/2006		206072107	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	0	0		0	0	0	0
102883	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6 HCL	206072109	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	JCK	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3		328647	0	0	0		0	0	0	0
102884	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/2/2006		206072109	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4		0.021	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	21	84	0	0	0	0
102885	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006		206072109	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	JCK	1634-04-4		0.0198	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328647	0	25	19.8	79	0	0	0	0
102886	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/2/2006		206072109	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4		0.0222	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	22.2	89	393356	0	25	21	84	6
102887	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006		206072109	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	JCK	1634-04-4		0.0209	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328647	0	25	20.9	84	393597	0	25	19.8	79	5
102888	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/2/2006		206072109	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	0	0		0	0	0	0
102889	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006		206072109	NONE	W	tert-Butyl methyl ether (MTBE)	MSV3	JCK	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328647	0	0	0		0	0	0	0
102890	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/2/2006		206072106	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6		0.0241	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	24.1	96	0	0	0	0

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102891	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6		0.0229	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	22.9	92	393356	0	25	24.1	96	5
102892	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	0	0			0	0	0	0	
102893	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6		0.0241	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	24.1	96		0	0	0	0	
102894	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6		0.0229	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	22.9	92	393356	0	25	24.1	96	5
102895	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	0	0			0	0	0	0	
102896	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	tert-Butylbenzene	MSV3	JCK	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3		328647	0	0	0			0	0	0	0	
102897	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6		0.0241	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	24.1	96		0	0	0	0	
102898	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	tert-Butylbenzene	MSV3	JCK	98-06-6		0.0266	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328647	0	25	26.6	106		0	0	0	0	
102899	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6		0.0229	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	22.9	92	393356	0	25	24.1	96	5
102900	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	tert-Butylbenzene	MSV3	JCK	98-06-6		0.0256	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328647	0	25	25.6	102	393597	0	25	26.6	106	4
102901	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	0	0			0	0	0	0	
102902	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	tert-Butylbenzene	MSV3	JCK	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328647	0	0	0			0	0	0	0	
102903	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4		0.0249	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	24.9	100		0	0	0	0	
102904	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4		0.0254	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	25.4	102	393356	0	25	24.9	100	2
102905	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	0	0			0	0	0	0	
102906	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4		0.0249	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	24.9	100		0	0	0	0	
102907	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4		0.0254	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	25.4	102	393356	0	25	24.9	100	2
102908	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	0	0			0	0	0	0	
102909	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	Tetrachloroethene	MSV3	JCK	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3		328647	0	0	0			0	0	0	0	
102910	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4		0.0249	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	24.9	100		0	0	0	0	
102911	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	Tetrachloroethene	MSV3	JCK	127-18-4		0.0257	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328647	0	25	25.7	103		0	0	0	0	
102912	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4		0.0254	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	25.4	102	393356	0	25	24.9	100	2
102913	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	Tetrachloroethene	MSV3	JCK	127-18-4		0.0244	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328647	0	25	24.4	98	393597	0	25	25.7	103	5
102914	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	0	0			0	0	0	0	
102915	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	Tetrachloroethene	MSV3	JCK	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328647	0	0	0			0	0	0	0	
102916	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	Toluene	MSV5	VWM	108-88-3		0.0238	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	23.8	95		0	0	0	0	
102917	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	Toluene	MSV5	VWM	108-88-3		0.024	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	24	96	393356	0	25	23.8	95	0.8
102918	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	0	0			0	0	0	0	
102919	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	Toluene	MSV5	VWM	108-88-3		0.0238	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	23.8	95		0	0	0	0	
102920	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	Toluene	MSV5	VWM	108-88-3		0.024	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	24	96	393356	0	25	23.8	95	0.8
102921	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	0	0			0	0	0	0	
102922	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	Toluene	MSV3	JCK	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3		328647	0	0	0			0	0	0	0	
102923	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	Toluene	MSV5	VWM	108-88-3		0.0238	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	23.8	95		0	0	0	0	
102924	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	Toluene	MSV3	JCK	108-88-3		0.0208	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328647	0	25	20.8	83		0	0	0	0	
102925	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	Toluene	MSV5	VWM	108-88-3		0.024	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	25	24	96	393356	0	25	23.8	95	0.8
102926	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	Toluene	MSV3	JCK	108-88-3		0.0217	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328647	0	25	21.7	87	393597	0	25	20.8	83	4
102927	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328590	0	0	0			0	0	0	0	
102928	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	Toluene	MSV3	JCK	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328647	0	0	0			0	0	0	0	

102929	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	Toluene d8	MSV5	VWM	2037-26-5								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	55.4	111		0	0	0
102930	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	Toluene d8	MSV5	VWM	2037-26-5								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	56.1	112	393356	50	55.4	111 1
102931	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	Toluene d8	MSV5	VWM	2037-26-5								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	54.8	110		0	0	0
102932	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	Toluene d8	MSV5	VWM	2037-26-5								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	55.4	111		0	0	0
102933	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	Toluene d8	MSV5	VWM	2037-26-5								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	56.1	112	393356	50	55.4	111 1
102934	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	Toluene d8	MSV5	VWM	2037-26-5								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	54.8	110		0	0	0
102935	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	Toluene d8	MSV3	JCK	2037-26-5								1	1	SUR	7/24/2006	1/0/1900	GCAL	3	328647	50	51.7	103		0	0	0
102936	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	Toluene d8	MSV5	VWM	2037-26-5								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	55.4	111		0	0	0
102937	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	Toluene d8	MSV3	JCK	2037-26-5								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	46.7	93		0	0	0
102938	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	Toluene d8	MSV5	VWM	2037-26-5								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	56.1	112	393356	50	55.4	111 1
102939	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	Toluene d8	MSV3	JCK	2037-26-5								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	50	100	393597	50	46.7	93 7
102940	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	Toluene d8	MSV5	VWM	2037-26-5								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	50	54.8	110		0	0	0
102941	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	Toluene d8	MSV3	JCK	2037-26-5								1	1	SUR	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	50	50.8	102		0	0	0
102942	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5		0.0273	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.3	109	0	0	0	0
102943	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5		0.027	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27	108	393356	0	25	27.3	109 1
102944	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	U	0.000139	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102945	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5		0.0273	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.3	109	0	0	0	0
102946	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5		0.027	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27	108	393356	0	25	27.3	109 1
102947	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	U	0.000139	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102948	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	trans-1,2-Dichloroethene	MSV3	JCK	156-60-5	U	0.000139	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	0
102949	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5		0.0273	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.3	109	0	0	0	0
102950	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	trans-1,2-Dichloroethene	MSV3	JCK	156-60-5		0.0223	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.3	89	0	0	0	0
102951	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5		0.027	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27	108	393356	0	25	27.3	109 1
102952	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	trans-1,2-Dichloroethene	MSV3	JCK	156-60-5		0.0225	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.5	90	393597	0	25	22.3	89 0.9
102953	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	trans-1,2-Dichloroethene	MSV5	VWM	156-60-5	U	0.000139	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102954	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	trans-1,2-Dichloroethene	MSV3	JCK	156-60-5	U	0.000139	mg/l	0.000139	0.000139	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0	0
102955	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6		0.0242	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.2	97	0	0	0	0
102956	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6		0.0247	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.7	99	393356	0	25	24.2	97 2
102957	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	U	0.000236	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102958	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6		0.0242	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.2	97	0	0	0	0
102959	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6		0.0247	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.7	99	393356	0	25	24.2	97 2
102960	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	U	0.000236	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0	0
102961	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	trans-1,3-Dichloropropene	MSV3	JCK	10061-02-6	U	0.000236	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0	0
102962	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6		0.0242	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.2	97	0	0	0	0
102963	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	trans-1,3-Dichloropropene	MSV3	JCK	10061-02-6		0.0215	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.5	86	0	0	0	0
102964	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6		0.0247	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	24.7	99	393356	0	25	24.2	97 2
102965	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	trans-1,3-Dichloropropene	MSV3	JCK	10061-02-6		0.0232	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.2	93	393597	0	25	21.5	86 8

102966	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	trans-1,3-Dichloropropene	MSV5	VWM	10061-02-6	U	0.000236	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102967	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	trans-1,3-Dichloropropene	MSV3	JCK	10061-02-6	U	0.000236	mg/l	0.000236	0.000236	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0
102968	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6		0.0188	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	18.8	75	0	0	0	0
102969	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6		0.0206	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.6	82	393356	0	25	18.8	75	9
102970	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.000492	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102971	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6		0.0188	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	18.8	75	0	0	0	0
102972	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6		0.0206	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.6	82	393356	0	25	18.8	75	9
102973	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.000492	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102974	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	JCK	110-57-6	U	0.000492	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0
102975	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6		0.0188	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	18.8	75	0	0	0	0
102976	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	JCK	110-57-6		0.0194	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	19.4	78	0	0	0	0
102977	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6		0.0206	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	20.6	82	393356	0	25	18.8	75	9
102978	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	JCK	110-57-6		0.021	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21	84	393597	0	25	19.4	78	8
102979	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	VWM	110-57-6	U	0.000492	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102980	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	trans-1,4-Dichloro-2-butene	MSV3	JCK	110-57-6	U	0.000492	mg/l	0.000492	0.000492	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0
102981	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	Trichloroethene	MSV5	VWM	79-01-6		0.0264	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.4	106	0	0	0	0
102982	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	Trichloroethene	MSV5	VWM	79-01-6		0.0272	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.2	109	393356	0	25	26.4	106	3
102983	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	U	0.00027	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102984	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	Trichloroethene	MSV5	VWM	79-01-6		0.0264	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.4	106	0	0	0	0
102985	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	Trichloroethene	MSV5	VWM	79-01-6		0.0272	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.2	109	393356	0	25	26.4	106	3
102986	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	U	0.00027	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102987	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	Trichloroethene	MSV3	JCK	79-01-6	U	0.00027	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0
102988	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	Trichloroethene	MSV5	VWM	79-01-6		0.0264	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	26.4	106	0	0	0	0
102989	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	Trichloroethene	MSV3	JCK	79-01-6		0.0213	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	21.3	85	0	0	0	0
102990	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072109	NONE	W	Trichloroethene	MSV5	VWM	79-01-6		0.0272	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	27.2	109	393356	0	25	26.4	106	3
102991	LCSD for HBN 328647 [MSV/8745]	393598	LCSD	SW8260B			7/24/2006			206072109	NONE	W	Trichloroethene	MSV3	JCK	79-01-6		0.0221	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	22.1	88	393597	0	25	21.3	85	4
102992	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072109	NONE	W	Trichloroethene	MSV5	VWM	79-01-6	U	0.00027	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102993	MB for HBN 328647 [MSV/8745]	393596	LB	SW8260B			7/24/2006			206072109	NONE	W	Trichloroethene	MSV3	JCK	79-01-6	U	0.00027	mg/l	0.00027	0.00027	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	0	0		0	0	0
102994	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072106	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4		0.028	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28	112	0	0	0	0
102995	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072106	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4		0.0284	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28.4	114	393356	0	25	28	112	1
102996	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072106	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
102997	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072107	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4		0.028	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28	112	0	0	0	0
102998	LCSD for HBN 328590 [MSV/8730]	393357	LCSD	SW8260B			7/22/2006			206072107	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4		0.0284	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28.4	114	393356	0	25	28	112	1
102999	MB for HBN 328590 [MSV/8730]	393355	LB	SW8260B			7/22/2006			206072107	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	0	0		0	0	0
103000	EB-501	20607210907	EQBK	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210907-6	HCL	206072109	NONE	W	Trichlorofluoromethane	MSV3	JCK	75-69-4	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	3	328647	0	0	0		0	0	0
103001	LCS for HBN 328590 [MSV/8730]	393356	LCS	SW8260B			7/22/2006			206072109	NONE	W	Trichlorofluoromethane	MSV5	VWM	75-69-4		0.028	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328590	0	25	28	112	0	0	0	0
103002	LCS for HBN 328647 [MSV/8745]	393597	LCS	SW8260B			7/24/2006			206072109	NONE	W	Trichlorofluoromethane	MSV3	JCK	75-69-4		0.0233	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328647	0	25	23.3	93	0	0	0	0

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	MB for HBN 328542 [DIGM/12287]						7/21/2006																																										
103112		393096	LB	SW6010B						206072107	6010_W_EX	total	W			Arsenic	ICP6	CNB	7440-38-2		U		0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900			NA - QC for field blank only	3	328716	0	0	0		0	0	0
103113	EB-501	20607210907	EQBK	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210907-1	HNO3	206072109	6010_W_EX	total	W			Arsenic	ICP6	CNB	7440-38-2		U		0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103114	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Arsenic	ICP6	CNB	7440-38-2				0.48 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.48	96	0	0	0	0
103115	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Arsenic	ICP6	CNB	7440-38-2		U		0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0	0		0	0	0
103116	ND1SB01-001-(0-0.5)	20607210727	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210727-1	NONE	206072107	6010_S_EX	total	SB	D	22.5273	Barium	ICP6	CNB	7440-39-3		J		46.1 mg/kg	0.016	0.021	0.4	0.51	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (56 RPD)	328716	0	0	0		0	0	0
103117	ND1SB01-002-(1-2)	20607210728	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	6010_S_EX	total	SB	D	18.6908	Barium	ICP6	CNB	7440-39-3		J		119 mg/kg	0.016	0.02	0.4	0.49	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (56 RPD)	328716	0	0	0		0	0	0
103118	ND3SB03-005-(0-0.5)	20607210729	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210729-1	NONE	206072107	6010_S_EX	total	SB	D	15.4918	Barium	ICP6	CNB	7440-39-3		J		70.5 mg/kg	0.016	0.019	0.4	0.47	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (56 RPD)	328716	0	0	0		0	0	0
103119	ND3SB03-006-(1-2)	20607210730	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	6010_S_EX	total	SB	D	20.8532	Barium	ICP6	CNB	7440-39-3		J		65 mg/kg	0.016	0.021	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (56 RPD)	328716	0	0	0		0	0	0
103120	ND3SB04-007-(0-0.5)	20607210724	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210724-1	NONE	206072107	6010_S_EX	total	SB	D	24.6192	Barium	ICP6	CNB	7440-39-3		J		73.8 mg/kg	0.016	0.021	0.4	0.53	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (56 RPD)	328716	0	0	0		0	0	0
103121	ND3SB04-008-(1-2)	20607210723	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210723-5	NONE	206072107	6010_S_EX	total	SB	D	18.0964	Barium	ICP6	CNB	7440-39-3		J		65 mg/kg	0.016	0.02	0.4	0.48	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (56 RPD)	328716	0	0	0		0	0	0
103122	NE1SB08-015-(0-0.5)	20607210726	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	6010_S_EX	total	SB	D	23.4834	Barium	ICP6	CNB	7440-39-3		J		55 mg/kg	0.016	0.021	0.4	0.52	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (56 RPD)	328716	0	0	0		0	0	0
103123	NE1SB08-016-(1-2)	20607210725	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	6010_S_EX	total	SB	D	25.5046	Barium	ICP6	CNB	7440-39-3		J		107 mg/kg	0.016	0.022	0.4	0.54	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (56 RPD)	328716	0	0	0		0	0	0
103124	SD3SB33-066-(1-2)	20607210720	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	6010_S_EX	total	SB	D	25.7887	Barium	ICP6	CNB	7440-39-3		J		82.8 mg/kg	0.016	0.022	0.4	0.54	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	poor field precision (146 RPD)	328716	0	0	0		0	0	0
103125	LCS for HBN 328528 [DIGM/12273]	393049	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Barium	ICP6	CNB	7440-39-3				19.4 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	20	19.4	97	0	0	0	0
103126	MB for HBN 328528 [DIGM/12273]	393048	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Barium	ICP6	CNB	7440-39-3		U		0.016 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103127	SD3SB33-066-(1-2)(392812MS)	393050	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Barium	ICP6	CNB	7440-39-3				126 mg/kg	0.016	0.022	0.4	0.54	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	61.4	20	93.8	162	61.4	0	0	0
103128	SD3SB33-066-(1-2)(392812MSD)	393051	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Barium	ICP6	CNB	7440-39-3				110 mg/kg	0.016	0.022	0.4	0.54	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	61.4	20	81.6	101	393050	61.4	20	93.8	162	14
103129	FB-505	20607210722	FLDBK	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210722-1	HNO3	206072107	6010_W_EX	total	W			Barium	ICP6	CNB	7440-39-3		U		0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0	0
103130	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Barium	ICP6	CNB	7440-39-3				0.5 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	101	0	0	0	0
103131	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Barium	ICP6	CNB	7440-39-3		U		0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0	0		0	0	0
103132	EB-501	20607210907	EQBK	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210907-1	HNO3	206072109	6010_W_EX	total	W			Barium	ICP6	CNB	7440-39-3		U		0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103133	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Barium	ICP6	CNB	7440-39-3				0.5 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	101	0	0	0	0
103134	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Barium	ICP6	CNB	7440-39-3		U		0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0	0		0	0	0
103135	ND1SB01-001-(0-0.5)	20607210727	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210727-1	NONE	206072107	6010_S_EX	total	SB	D	22.5273	Beryllium	ICP6	CNB	7440-41-7			none	0.72 mg/kg	0.003	0.0038	0.2	0.26	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103136	ND1SB01-002-(1-2)	20607210728	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	6010_S_EX	total	SB	D	18.6908	Beryllium	ICP6	CNB	7440-41-7			none	1.01 mg/kg	0.003	0.0037	0.2	0.25	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103137	ND3SB03-005-(0-0.5)	20607210729	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210729-1	NONE	206072107	6010_S_EX	total	SB	D	15.4918	Beryllium	ICP6	CNB	7440-41-7			none	0.5 mg/kg	0.003	0.0035	0.2	0.23	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103138	ND3SB03-006-(1-2)	20607210730	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	6010_S_EX	total	SB	D	20.8532	Beryllium	ICP6	CNB	7440-41-7			none	0.71 mg/kg	0.003	0.0038	0.2	0.25	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103139	ND3SB04-007-(0-0.5)	20607210724	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210724-1	NONE	206072107	6010_S_EX	total	SB	D	24.6192	Beryllium	ICP6	CNB	7440-41-7			none	0.67 mg/kg	0.003	0.0039	0.2	0.26	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103140	ND3SB04-008-(1-2)	20607210723	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210723-5	NONE	206072107	6010_S_EX	total	SB	D	18.0964	Beryllium	ICP6	CNB	7440-41-7			none	0.46 mg/kg	0.003	0.0036	0.2	0.24	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103141	NE1SB08-015-(0-0.5)	20607210726	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	6010_S_EX	total	SB	D	23.4834	Beryllium	ICP6	CNB	7440-41-7			none	0.71 mg/kg	0.003	0.0039	0.2	0.26	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103142	NE1SB08-016-(1-2)	20607210725	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	6010_S_EX	total	SB	D	25.5046	Beryllium	ICP6	CNB	7440-41-7			none	0.7 mg/kg	0.003	0.004	0.2	0.27	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103143	SD3SB33-066-(1-2)	20607210720	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	6010_S_EX	total	SB	D	25.7887	Beryllium	ICP6	CNB	7440-41-7			none	0.7 mg/kg	0.003	0.004	0.2	0.27	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103144	LCS for HBN 328528 [DIGM/12273]	393049	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Beryllium	ICP6	CNB	7440-41-7				18.7 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	20	18.7	93	0	0	0	0
103145	MB for HBN 328528 [DIGM/12273]	393048	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Beryllium	ICP6	CNB	7440-41-7		U		0.003 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103146	SD3SB33-066-(1-2)(392812MS)	393050	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Beryllium	ICP6	CNB	7440-41-7				24.9 mg/kg	0.003	0.004	0.2	0.27	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0.52	20	18.5	90	0.52	0	0	0
103147	SD3SB33-066-(1-2)(392812MSD)	393051	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Beryllium	ICP6	CNB	7440-41-7				23.4 mg/kg	0.003	0.004	0.2	0.27	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0.52	20	17.3	84	393050	0.52	20	18.5	90	7
103148	FB-505	20607210722	FLDBK	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210722-1	HNO3	206072107	6010_W_EX	total	W			Beryllium	ICP6	CNB	7440-41-7		U		0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0	0

103149	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Beryllium	ICP6	CNB	7440-41-7			0.5	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	100	0	0	0	0
103150	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Beryllium	ICP6	CNB	7440-41-7	U		0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0	0		0	0	0
103151	EB-501	20607210907	EQBK	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210907-1	HNO3	206072109	6010_W_EX	total	W			Beryllium	ICP6	CNB	7440-41-7	U		0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103152	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Beryllium	ICP6	CNB	7440-41-7			0.5	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	100	0	0	0	0
103153	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Beryllium	ICP6	CNB	7440-41-7	U		0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0	0		0	0	0
103154	ND1SB01-001-(0-0.5)	20607210727	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210727-1	NONE	206072107	6010_S_EX	total	SB	D	22.5273	Boron	ICP6	CNB	7440-42-8		J-	5.17	mg/kg	0.94	1.2	40	5.12	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%)	328716	0	0	0		0	0	0
103155	ND1SB01-002-(1-2)	20607210728	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	6010_S_EX	total	SB	D	18.6908	Boron	ICP6	CNB	7440-42-8	B	J	3.14	mg/kg	0.94	1.15	40	4.92	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%); result is between SDL and SQL	328716	0	0	0		0	0	0
103156	ND3SB03-005-(0-0.5)	20607210729	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210729-1	NONE	206072107	6010_S_EX	total	SB	D	15.4918	Boron	ICP6	CNB	7440-42-8	B	J	4.25	mg/kg	0.94	1.1	40	4.7	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%); result is between SDL and SQL	328716	0	0	0		0	0	0
103157	ND3SB03-006-(1-2)	20607210730	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	6010_S_EX	total	SB	D	20.8532	Boron	ICP6	CNB	7440-42-8		J-	5.37	mg/kg	0.94	1.19	40	5.05	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%)	328716	0	0	0		0	0	0
103158	ND3SB04-007-(0-0.5)	20607210724	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210724-1	NONE	206072107	6010_S_EX	total	SB	D	24.6192	Boron	ICP6	CNB	7440-42-8	B	J	3.15	mg/kg	0.94	1.23	40	5.26	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%); result is between SDL and SQL	328716	0	0	0		0	0	0
103159	ND3SB04-008-(1-2)	20607210723	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210723-5	NONE	206072107	6010_S_EX	total	SB	D	18.0964	Boron	ICP6	CNB	7440-42-8	B	J	3.84	mg/kg	0.94	1.14	40	4.85	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%); result is between SDL and SQL	328716	0	0	0		0	0	0
103160	NE1SB08-015-(0-0.5)	20607210726	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	6010_S_EX	total	SB	D	23.4834	Boron	ICP6	CNB	7440-42-8	B	J	5.07	mg/kg	0.94	1.23	40	5.23	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%); result is between SDL and SQL	328716	0	0	0		0	0	0
103161	NE1SB08-016-(1-2)	20607210725	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	6010_S_EX	total	SB	D	25.5046	Boron	ICP6	CNB	7440-42-8	B	J	4.33	mg/kg	0.94	1.26	40	5.37	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%); result is between SDL and SQL	328716	0	0	0		0	0	0
103162	SD3SB33-066-(1-2)	20607210720	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	6010_S_EX	total	SB	D	25.7887	Boron	ICP6	CNB	7440-42-8	B	J	5.28	mg/kg	0.94	1.26	40	5.39	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (33%); result is between SDL and SQL	328716	0	0	0		0	0	0
103163	LCS for HBN 328528 [DIGM/12273]	393049	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Boron	ICP6	CNB	7440-42-8			89.6	mg/kg	0.94	0.94	40	4	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	100	89.6	90	0	0	0	0
103164	MB for HBN 328528 [DIGM/12273]	393048	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Boron	ICP6	CNB	7440-42-8	U		0.94	mg/kg	0.94	0.94	40	4	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103165	SD3SB33-066-(1-2)(392812MS)	393050	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Boron	ICP6	CNB	7440-42-8			51.3	mg/kg	0.94	1.26	40	5.39	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	3.92	100	38.1	34	3.92	0	0	0
103166	SD3SB33-066-(1-2)(392812MSD)	393051	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Boron	ICP6	CNB	7440-42-8			48.8	mg/kg	0.94	1.26	40	5.39	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	3.92	100	36.2	32	393050	3.92	100	38.1	34 5
103167	FB-505	20607210722	FLDBK	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210722-1	HNO3	206072107	6010_W_EX	total	W			Boron	ICP6	CNB	7440-42-8	U		0.013	mg/L	0.013	0.013	1	1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103168	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Boron	ICP6	CNB	7440-42-8			2.48	mg/L	0.013	0.013	1	1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	2.5	2.48	99	0	0	0	0
103169	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Boron	ICP6	CNB	7440-42-8	B		0.024	mg/L	0.013	0.013	1	1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0	0		0	0	0
103170	EB-501	20607210907	EQBK	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210907-1	HNO3	206072109	6010_W_EX	total	W			Boron	ICP6	CNB	7440-42-8	U		0.013	mg/L	0.013	0.013	1	1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103171	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Boron	ICP6	CNB	7440-42-8			2.48	mg/L	0.013	0.013	1	1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	2.5	2.48	99	0	0	0	0
103172	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Boron	ICP6	CNB	7440-42-8	B		0.024	mg/L	0.013	0.013	1	1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0	0		0	0	0
103173	ND1SB01-001-(0-0.5)	20607210727	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210727-1	NONE	206072107	6010_S_EX	total	SB	D	22.5273	Cadmium	ICP6	CNB	7440-43-9	U	none	0.021	mg/kg	0.016	0.021	0.2	0.26	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103174	ND1SB01-002-(1-2)	20607210728	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	6010_S_EX	total	SB	D	18.6908	Cadmium	ICP6	CNB	7440-43-9	U	none	0.02	mg/kg	0.016	0.02	0.2	0.25	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103175	ND3SB03-005-(0-0.5)	20607210729	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210729-1	NONE	206072107	6010_S_EX	total	SB	D	15.4918	Cadmium	ICP6	CNB	7440-43-9	U	none	0.019	mg/kg	0.016	0.019	0.2	0.23	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103176	ND3SB03-006-(1-2)	20607210730	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	6010_S_EX	total	SB	D	20.8532	Cadmium	ICP6	CNB	7440-43-9	U	none	0.021	mg/kg	0.016	0.021	0.2	0.25	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103177	ND3SB04-007-(0-0.5)	20607210724	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210724-1	NONE	206072107	6010_S_EX	total	SB	D	24.6192	Cadmium	ICP6	CNB	7440-43-9	U	none	0.021	mg/kg	0.016	0.021	0.2	0.26	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0

103178	ND3SB04-008-(1-2)	20607210723	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210723-5	NONE	206072107	6010_S_EX	total	SB	D	18.0964	Cadmium	ICP6	CNB	7440-43-9	U	none	0.02 mg/kg	0.016	0.02	0.2	0.24	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103179	NE1SB08-015-(0-0.5)	20607210726	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	6010_S_EX	total	SB	D	23.4834	Cadmium	ICP6	CNB	7440-43-9	U	none	0.021 mg/kg	0.016	0.021	0.2	0.26	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103180	NE1SB08-016-(1-2)	20607210725	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	6010_S_EX	total	SB	D	25.5046	Cadmium	ICP6	CNB	7440-43-9	U	none	0.022 mg/kg	0.016	0.022	0.2	0.27	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103181	SD3SB33-066-(1-2)	20607210720	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	6010_S_EX	total	SB	D	25.7887	Cadmium	ICP6	CNB	7440-43-9	U	none	0.022 mg/kg	0.016	0.022	0.2	0.27	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103182	LCS for HBN 328528 [DIGM/12273	393049	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Cadmium	ICP6	CNB	7440-43-9			19.8 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	20	19.8	99	0	0	0	0
103183	MB for HBN 328528 [DIGM/12273]	393048	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Cadmium	ICP6	CNB	7440-43-9	U		0.016 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
103184	SD3SB33-066-(1-2)(392812MS)	393050	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Cadmium	ICP6	CNB	7440-43-9			23.5 mg/kg	0.016	0.022	0.2	0.27	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	20	17.5	87	0	0	0	0
103185	SD3SB33-066-(1-2)(392812MS D)	393051	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Cadmium	ICP6	CNB	7440-43-9			22 mg/kg	0.016	0.022	0.2	0.27	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	20	16.3	81	393050	0	20	17.5	87 7
103186	FB-505	20607210722	FLDBK	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210722-1	HNO3	206072107	6010_W_EX	total	W			Cadmium	ICP6	CNB	7440-43-9	U		0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
103187	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Cadmium	ICP6	CNB	7440-43-9			0.5 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	100	0	0	0	0
103188	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Cadmium	ICP6	CNB	7440-43-9	U		0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
103189	EB-501	20607210907	EQBK	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210907-1	HNO3	206072109	6010_W_EX	total	W			Cadmium	ICP6	CNB	7440-43-9	U		0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
103190	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Cadmium	ICP6	CNB	7440-43-9			0.5 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	100	0	0	0	0
103191	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Cadmium	ICP6	CNB	7440-43-9	U		0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
103192	ND1SB01-001-(0-0.5)	20607210727	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210727-1	NONE	206072107	6010_S_EX	total	SB	D	22.5273	Chromium	ICP6	CNB	7440-47-3		none	11.7 mg/kg	0.041	0.053	0.4	0.51	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103193	ND1SB01-002-(1-2)	20607210728	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	6010_S_EX	total	SB	D	18.6908	Chromium	ICP6	CNB	7440-47-3		none	16.5 mg/kg	0.041	0.05	0.4	0.49	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103194	ND3SB03-005-(0-0.5)	20607210729	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210729-1	NONE	206072107	6010_S_EX	total	SB	D	15.4918	Chromium	ICP6	CNB	7440-47-3		none	8.75 mg/kg	0.041	0.048	0.4	0.47	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103195	ND3SB03-006-(1-2)	20607210730	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	6010_S_EX	total	SB	D	20.8532	Chromium	ICP6	CNB	7440-47-3		none	10.9 mg/kg	0.041	0.052	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103196	ND3SB04-007-(0-0.5)	20607210724	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210724-1	NONE	206072107	6010_S_EX	total	SB	D	24.6192	Chromium	ICP6	CNB	7440-47-3		none	10.2 mg/kg	0.041	0.054	0.4	0.53	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103197	ND3SB04-008-(1-2)	20607210723	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210723-5	NONE	206072107	6010_S_EX	total	SB	D	18.0964	Chromium	ICP6	CNB	7440-47-3		none	7.76 mg/kg	0.041	0.05	0.4	0.48	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103198	NE1SB08-015-(0-0.5)	20607210726	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	6010_S_EX	total	SB	D	23.4834	Chromium	ICP6	CNB	7440-47-3		none	10.7 mg/kg	0.041	0.054	0.4	0.52	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103199	NE1SB08-016-(1-2)	20607210725	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	6010_S_EX	total	SB	D	25.5046	Chromium	ICP6	CNB	7440-47-3		none	11.1 mg/kg	0.041	0.055	0.4	0.54	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103200	SD3SB33-066-(1-2)	20607210720	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	6010_S_EX	total	SB	D	25.7887	Chromium	ICP6	CNB	7440-47-3		none	10.3 mg/kg	0.041	0.055	0.4	0.54	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103201	LCS for HBN 328528 [DIGM/12273	393049	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Chromium	ICP6	CNB	7440-47-3			19.3 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	20	19.3	96	0	0	0	0
103202	MB for HBN 328528 [DIGM/12273]	393048	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Chromium	ICP6	CNB	7440-47-3	U		0.041 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
103203	SD3SB33-066-(1-2)(392812MS)	393050	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Chromium	ICP6	CNB	7440-47-3			35.9 mg/kg	0.041	0.055	0.4	0.54	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	7.65	20	26.6	95	7.65	0	0	0
103204	SD3SB33-066-(1-2)(392812MS D)	393051	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Chromium	ICP6	CNB	7440-47-3			33.6 mg/kg	0.041	0.055	0.4	0.54	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	7.65	20	24.9	86	393050	7.65	20	26.6	95 7
103205	FB-505	20607210722	FLDBK	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210722-1	HNO3	206072107	6010_W_EX	total	W			Chromium	ICP6	CNB	7440-47-3	U		0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
103206	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Chromium	ICP6	CNB	7440-47-3			0.5 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	100	0	0	0	0
103207	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Chromium	ICP6	CNB	7440-47-3	U		0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
103208	EB-501	20607210907	EQBK	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210907-1	HNO3	206072109	6010_W_EX	total	W			Chromium	ICP6	CNB	7440-47-3	U		0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
103209	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Chromium	ICP6	CNB	7440-47-3			0.5 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	100	0	0	0	0
103210	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Chromium	ICP6	CNB	7440-47-3	U		0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
103211	ND1SB01-001-(0-0.5)	20607210727	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210727-1	NONE	206072107	6010_S_EX	total	SB	D	22.5273	Cobalt	ICP6	CNB	7440-48-4		none	5.68 mg/kg	0.022	0.028	0.4	0.51	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103212	ND1SB01-002-(1-2)	20607210728	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	6010_S_EX	total	SB	D	18.6908	Cobalt	ICP6	CNB	7440-48-4		none	9.71 mg/kg	0.022	0.027	0.4	0.49	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103213	ND3SB03-005-(0-0.5)	20607210729	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210729-1	NONE	206072107	6010_S_EX	total	SB	D	15.4918	Cobalt	ICP6	CNB	7440-48-4		none	5.03 mg/kg	0.022	0.026	0.4	0.47	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103214	ND3SB03-006-(1-2)	20607210730	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	6010_S_EX	total	SB	D	20.8532	Cobalt	ICP6	CNB	7440-48-4		none	4.69 mg/kg	0.022	0.028	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103215	ND3SB04-007-(0-0.5)	20607210724	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210724-1	NONE	206072107	6010_S_EX	total	SB	D	24.6192	Cobalt	ICP6	CNB	7440-48-4		none	5.02 mg/kg	0.022	0.029	0.4	0.53	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103216	ND3SB04-008-(1-2)	20607210723	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210723-5	NONE	206072107	6010_S_EX	total	SB	D	18.0964	Cobalt	ICP6	CNB	7440-48-4		none	3.56 mg/kg	0.022	0.027	0.4	0.48	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103217	NE1SB08-015-(0-0.5)	20607210726	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	6010_S_EX	total	SB	D	23.4834	Cobalt	ICP6	CNB	7440-48-4		none	4.46 mg/kg	0.022	0.029	0.4	0.52	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103218	NE1SB08-016-(1-2)	20607210725	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	6010_S_EX	total	SB	D	25.5046	Cobalt	ICP6	CNB	7440-48-4		none	6.09 mg/kg	0.022	0.03	0.4	0.54	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0

103219	SD3SB33-066-(1-2)	20607210720	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	6010_S_EX	total	SB	D	25.7887	Cobalt	ICP6	CNB	7440-48-4		none	4.87	mg/kg	0.022	0.03	0.4	0.54	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103220	LCS for HBN 328528 [DIGM/12273	393049	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Cobalt	ICP6	CNB	7440-48-4			19.4	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	20	19.4	97	0	0	0	0
103221	MB for HBN 328528 [DIGM/12273]	393048	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Cobalt	ICP6	CNB	7440-48-4	U		0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103222	SD3SB33-066-(1-2)(392812MS)	393050	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Cobalt	ICP6	CNB	7440-48-4			28.5	mg/kg	0.022	0.03	0.4	0.54	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	3.61	20	21.2	88	3.61	0	0	0
103223	SD3SB33-066-(1-2)(392812MSD)	393051	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Cobalt	ICP6	CNB	7440-48-4			26.6	mg/kg	0.022	0.03	0.4	0.54	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	3.61	20	19.7	81	393050 3.61	20	21.2	88 7
103224	FB-505	20607210722	FLDBK	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210722-1	HNO3	206072107	6010_W_EX	total	W			Cobalt	ICP6	CNB	7440-48-4	U		0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103225	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Cobalt	ICP6	CNB	7440-48-4			0.5	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	100	0	0	0	0
103226	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Cobalt	ICP6	CNB	7440-48-4	U		0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0	0		0	0	0
103227	EB-501	20607210907	EQBK	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210907-1	HNO3	206072109	6010_W_EX	total	W			Cobalt	ICP6	CNB	7440-48-4	U		0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103228	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Cobalt	ICP6	CNB	7440-48-4			0.5	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	100	0	0	0	0
103229	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Cobalt	ICP6	CNB	7440-48-4	U		0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0	0		0	0	0
103230	ND1SB01-001-(0-0.5)	20607210727	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210727-1	NONE	206072107	6010_S_EX	total	SB	D	22.5273	Copper	ICP6	CNB	7440-50-8		none	8.04	mg/kg	0.057	0.073	0.4	0.51	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103231	ND1SB01-002-(1-2)	20607210728	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	6010_S_EX	total	SB	D	18.6908	Copper	ICP6	CNB	7440-50-8		none	12.6	mg/kg	0.057	0.07	0.4	0.49	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103232	ND3SB03-005-(0-0.5)	20607210729	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210729-1	NONE	206072107	6010_S_EX	total	SB	D	15.4918	Copper	ICP6	CNB	7440-50-8		none	6.57	mg/kg	0.057	0.067	0.4	0.47	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103233	ND3SB03-006-(1-2)	20607210730	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	6010_S_EX	total	SB	D	20.8532	Copper	ICP6	CNB	7440-50-8		none	8.59	mg/kg	0.057	0.072	0.4	0.51	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103234	ND3SB04-007-(0-0.5)	20607210724	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210724-1	NONE	206072107	6010_S_EX	total	SB	D	24.6192	Copper	ICP6	CNB	7440-50-8		none	7.52	mg/kg	0.057	0.075	0.4	0.53	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103235	ND3SB04-008-(1-2)	20607210723	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210723-5	NONE	206072107	6010_S_EX	total	SB	D	18.0964	Copper	ICP6	CNB	7440-50-8		none	4.59	mg/kg	0.057	0.069	0.4	0.48	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103236	NE1SB08-015-(0-0.5)	20607210726	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	6010_S_EX	total	SB	D	23.4834	Copper	ICP6	CNB	7440-50-8		none	9.52	mg/kg	0.057	0.074	0.4	0.52	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103237	NE1SB08-016-(1-2)	20607210725	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	6010_S_EX	total	SB	D	25.5046	Copper	ICP6	CNB	7440-50-8		none	9.19	mg/kg	0.057	0.077	0.4	0.54	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103238	SD3SB33-066-(1-2)	20607210720	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	6010_S_EX	total	SB	D	25.7887	Copper	ICP6	CNB	7440-50-8		none	7.5	mg/kg	0.057	0.077	0.4	0.54	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103239	LCS for HBN 328528 [DIGM/12273	393049	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Copper	ICP6	CNB	7440-50-8			18.7	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	20	18.7	94	0	0	0	0
103240	MB for HBN 328528 [DIGM/12273]	393048	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Copper	ICP6	CNB	7440-50-8	U		0.057	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103241	SD3SB33-066-(1-2)(392812MS)	393050	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Copper	ICP6	CNB	7440-50-8			34.3	mg/kg	0.057	0.077	0.4	0.54	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	5.56	20	25.4	99	5.56	0	0	0
103242	SD3SB33-066-(1-2)(392812MSD)	393051	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Copper	ICP6	CNB	7440-50-8			30.8	mg/kg	0.057	0.077	0.4	0.54	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	5.56	20	22.9	86	393050 5.56	20	25.4	99 10
103243	FB-505	20607210722	FLDBK	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210722-1	HNO3	206072107	6010_W_EX	total	W			Copper	ICP6	CNB	7440-50-8	U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103244	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Copper	ICP6	CNB	7440-50-8			0.5	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	100	0	0	0	0
103245	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Copper	ICP6	CNB	7440-50-8	U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0	0		0	0	0
103246	EB-501	20607210907	EQBK	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210907-1	HNO3	206072109	6010_W_EX	total	W			Copper	ICP6	CNB	7440-50-8	U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103247	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Copper	ICP6	CNB	7440-50-8			0.5	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	100	0	0	0	0
103248	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Copper	ICP6	CNB	7440-50-8	U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0	0		0	0	0
103249	ND1SB01-001-(0-0.5)	20607210727	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210727-1	NONE	206072107	6010_S_EX	total	SB	D	22.5273	Iron	ICP6	CNB	7439-89-6		none	11400	mg/kg	0.92	1.17	4	5.12	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103250	ND1SB01-002-(1-2)	20607210728	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	6010_S_EX	total	SB	D	18.6908	Iron	ICP6	CNB	7439-89-6		none	16900	mg/kg	0.92	1.13	4	4.92	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103251	ND3SB03-005-(0-0.5)	20607210729	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210729-1	NONE	206072107	6010_S_EX	total	SB	D	15.4918	Iron	ICP6	CNB	7439-89-6		none	8450	mg/kg	0.92	1.07	4	4.7	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103252	ND3SB03-006-(1-2)	20607210730	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	6010_S_EX	total	SB	D	20.8532	Iron	ICP6	CNB	7439-89-6		none	10300	mg/kg	0.92	1.16	4	5.05	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103253	ND3SB04-007-(0-0.5)	20607210724	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210724-1	NONE	206072107	6010_S_EX	total	SB	D	24.6192	Iron	ICP6	CNB	7439-89-6		none	9210	mg/kg	0.92	1.2	4	5.26	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103254	ND3SB04-008-(1-2)	20607210723	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210723-5	NONE	206072107	6010_S_EX	total	SB	D	18.0964	Iron	ICP6	CNB	7439-89-6		none	7120	mg/kg	0.92	1.11	4	4.85	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103255	NE1SB08-015-(0-0.5)	20607210726	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	6010_S_EX	total	SB	D	23.4834	Iron	ICP6	CNB	7439-89-6		none	8850	mg/kg	0.92	1.2	4	5.23	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103256	NE1SB08-016-(1-2)	20607210725	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	6010_S_EX	total	SB	D	25.5046	Iron	ICP6	CNB	7439-89-6		none	13700	mg/kg	0.92	1.23	4	5.37	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103257	SD3SB33-066-(1-2)	20607210720	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	6010_S_EX	total	SB	D	25.7887	Iron	ICP6	CNB	7439-89-6		none	11600	mg/kg	0.92	1.23	4	5.39	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103258	LCS for HBN 328528 [DIGM/12273	393049	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Iron	ICP6	CNB	7439-89-6			181	mg/kg	0.92	0.92	4	4	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	200	181	90	0	0	0	0

103259	MB for HBN 328528 [DIGM/12273]	393048	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Iron	ICP6	CNB	7439-89-6		U	0.92	mg/kg	0.92	0.92	4	4	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
103260	SD3SB33-066-(1-2)(392812MS)	393050	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Iron	ICP6	CNB	7439-89-6			13500	mg/kg	0.92	1.23	4	5.39	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	8630	200	10000	690	8630	0	0	0
103261	SD3SB33-066-(1-2)(392812MS D)	393051	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Iron	ICP6	CNB	7439-89-6			12500	mg/kg	0.92	1.23	4	5.39	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	8630	200	9250	307	393050 8630	200	10000	690	8
103262	FB-505	20607210722	FLDBK	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210722-1	HNO3	206072107	6010_W_EX	total	W			Iron	ICP6	CNB	7439-89-6		U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
103263	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Iron	ICP6	CNB	7439-89-6			5.36	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	5	5.36	107	0	0	0	0
103264	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Iron	ICP6	CNB	7439-89-6		U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
103265	EB-501	20607210907	EQBK	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210907-1	HNO3	206072109	6010_W_EX	total	W			Iron	ICP6	CNB	7439-89-6		B	0.033	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
103266	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Iron	ICP6	CNB	7439-89-6			5.36	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	5	5.36	107	0	0	0	0
103267	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Iron	ICP6	CNB	7439-89-6		U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
103268	ND1SB01-001-(0-0.5)	20607210727	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210727-1	NONE	206072107	6010_S_EX	total	SB	D	22.5273	Lead	ICP6	CNB	7439-92-1		none	8.26	mg/kg	0.065	0.083	0.6	0.77	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103269	ND1SB01-002-(1-2)	20607210728	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	6010_S_EX	total	SB	D	18.6908	Lead	ICP6	CNB	7439-92-1		none	12.1	mg/kg	0.065	0.08	0.6	0.74	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103270	ND3SB03-005-(0-0.5)	20607210729	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210729-1	NONE	206072107	6010_S_EX	total	SB	D	15.4918	Lead	ICP6	CNB	7439-92-1		none	8.27	mg/kg	0.065	0.076	0.6	0.7	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103271	ND3SB03-006-(1-2)	20607210730	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	6010_S_EX	total	SB	D	20.8532	Lead	ICP6	CNB	7439-92-1		none	9.5	mg/kg	0.065	0.082	0.6	0.76	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103272	ND3SB04-007-(0-0.5)	20607210724	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210724-1	NONE	206072107	6010_S_EX	total	SB	D	24.6192	Lead	ICP6	CNB	7439-92-1		none	8.22	mg/kg	0.065	0.086	0.6	0.79	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103273	ND3SB04-008-(1-2)	20607210723	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210723-5	NONE	206072107	6010_S_EX	total	SB	D	18.0964	Lead	ICP6	CNB	7439-92-1		none	5.88	mg/kg	0.065	0.079	0.6	0.73	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103274	NE1SB08-015-(0-0.5)	20607210726	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	6010_S_EX	total	SB	D	23.4834	Lead	ICP6	CNB	7439-92-1		none	10.4	mg/kg	0.065	0.085	0.6	0.78	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103275	NE1SB08-016-(1-2)	20607210725	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	6010_S_EX	total	SB	D	25.5046	Lead	ICP6	CNB	7439-92-1		none	9.44	mg/kg	0.065	0.087	0.6	0.81	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103276	SD3SB33-066-(1-2)	20607210720	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	6010_S_EX	total	SB	D	25.7887	Lead	ICP6	CNB	7439-92-1		none	7.94	mg/kg	0.065	0.088	0.6	0.81	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103277	LCS for HBN 328528 [DIGM/12273	393049	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Lead	ICP6	CNB	7439-92-1			19.6	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	20	19.6	98	0	0	0	0
103278	MB for HBN 328528 [DIGM/12273]	393048	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Lead	ICP6	CNB	7439-92-1		U	0.065	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
103279	SD3SB33-066-(1-2)(392812MS)	393050	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Lead	ICP6	CNB	7439-92-1			31.7	mg/kg	0.065	0.088	0.6	0.81	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	5.89	20	23.5	88	5.89	0	0	0
103280	SD3SB33-066-(1-2)(392812MS D)	393051	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Lead	ICP6	CNB	7439-92-1			29.6	mg/kg	0.065	0.088	0.6	0.81	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	5.89	20	22	80	393050 5.89	20	23.5	88	7
103281	FB-505	20607210722	FLDBK	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210722-1	HNO3	206072107	6010_W_EX	total	W			Lead	ICP6	CNB	7439-92-1		U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
103282	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Lead	ICP6	CNB	7439-92-1			0.5	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	100	0	0	0	0
103283	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Lead	ICP6	CNB	7439-92-1		U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
103284	EB-501	20607210907	EQBK	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210907-1	HNO3	206072109	6010_W_EX	total	W			Lead	ICP6	CNB	7439-92-1		U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
103285	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Lead	ICP6	CNB	7439-92-1			0.5	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	100	0	0	0	0
103286	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Lead	ICP6	CNB	7439-92-1		U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
103287	ND1SB01-001-(0-0.5)	20607210727	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210727-1	NONE	206072107	6010_S_EX	total	SB	D	22.5273	Lithium	ICP6	CNB	7439-93-2		none	20	mg/kg	0.14	0.18	2	2.56	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103288	ND1SB01-002-(1-2)	20607210728	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	6010_S_EX	total	SB	D	18.6908	Lithium	ICP6	CNB	7439-93-2		none	32.2	mg/kg	0.14	0.17	2	2.46	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103289	ND3SB03-005-(0-0.5)	20607210729	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210729-1	NONE	206072107	6010_S_EX	total	SB	D	15.4918	Lithium	ICP6	CNB	7439-93-2		none	14.3	mg/kg	0.14	0.17	2	2.35	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103290	ND3SB03-006-(1-2)	20607210730	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	6010_S_EX	total	SB	D	20.8532	Lithium	ICP6	CNB	7439-93-2		none	17.2	mg/kg	0.14	0.18	2	2.53	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103291	ND3SB04-007-(0-0.5)	20607210724	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210724-1	NONE	206072107	6010_S_EX	total	SB	D	24.6192	Lithium	ICP6	CNB	7439-93-2		none	19.1	mg/kg	0.14	0.19	2	2.63	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103292	ND3SB04-008-(1-2)	20607210723	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210723-5	NONE	206072107	6010_S_EX	total	SB	D	18.0964	Lithium	ICP6	CNB	7439-93-2		none	13.1	mg/kg	0.14	0.17	2	2.42	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103293	NE1SB08-015-(0-0.5)	20607210726	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	6010_S_EX	total	SB	D	23.4834	Lithium	ICP6	CNB	7439-93-2		none	16.1	mg/kg	0.14	0.18	2	2.61	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103294	NE1SB08-016-(1-2)	20607210725	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	6010_S_EX	total	SB	D	25.5046	Lithium	ICP6	CNB	7439-93-2		none	17.3	mg/kg	0.14	0.19	2	2.68	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103295	SD3SB33-066-(1-2)	20607210720	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	6010_S_EX	total	SB	D	25.7887	Lithium	ICP6	CNB	7439-93-2		none	18.3	mg/kg	0.14	0.19	2	2.7	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103296	LCS for HBN 328528 [DIGM/12273	393049	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Lithium	ICP6	CNB	7439-93-2			19.5	mg/kg	0.14	0.14	2	2	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	20	19.5	98	0	0	0	0
103297	MB for HBN 328528 [DIGM/12273]	393048	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Lithium	ICP6	CNB	7439-93-2		U	0.14	mg/kg	0.14	0.14	2	2	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0

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103329	ND3SB04-007-(0-0.5)	20607210724	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210724-1	NONE	206072107	6010_S_EX	total	SB	D	24.6192	Molybdenum	ICP6	CNB	7439-98-7	U	UJ	0.082	mg/kg	0.062	0.082	1.2	1.58	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (67.5%)	328716	0	0	0		0	0	0
103330	ND3SB04-008-(1-2)	20607210723	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210723-5	NONE	206072107	6010_S_EX	total	SB	D	18.0964	Molybdenum	ICP6	CNB	7439-98-7	U	UJ	0.075	mg/kg	0.062	0.075	1.2	1.45	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (67.5%)	328716	0	0	0		0	0	0
103331	NE1SB08-015-(0-0.5)	20607210726	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	6010_S_EX	total	SB	D	23.4834	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.11	mg/kg	0.062	0.081	1.2	1.57	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (67.5%); result is between SDL and SQL	328716	0	0	0		0	0	0
103332	NE1SB08-016-(1-2)	20607210725	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	6010_S_EX	total	SB	D	25.5046	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.2	mg/kg	0.062	0.083	1.2	1.61	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (67.5%); result is between SDL and SQL	328716	0	0	0		0	0	0
103333	SD3SB33-066-(1-2)	20607210720	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	6010_S_EX	total	SB	D	25.7887	Molybdenum	ICP6	CNB	7439-98-7	U	UJ	0.084	mg/kg	0.062	0.084	1.2	1.62	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34%)	328716	0	0	0		0	0	0
103334	LCS for HBN 328528 [DIGM/12273	393049	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Molybdenum	ICP6	CNB	7439-98-7			18.9	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	20	18.9	95	0	0	0	0
103335	MB for HBN 328528 [DIGM/12273]	393048	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Molybdenum	ICP6	CNB	7439-98-7	U		0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103336	SD3SB33-066-(1-2)(392812MS)	393050	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Molybdenum	ICP6	CNB	7439-98-7			9.61	mg/kg	0.062	0.084	1.2	1.62	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	20	7.13	36	0	0	0	0
103337	SD3SB33-066-(1-2)(392812MS D)	393051	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Molybdenum	ICP6	CNB	7439-98-7			8.56	mg/kg	0.062	0.084	1.2	1.62	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	20	6.36	32	393050	0	20	7.13	36	11
103338	FB-505	20607210722	FLDBK	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210722-1	HNO3	206072107	6010_W_EX	total	W			Molybdenum	ICP6	CNB	7439-98-7	U		0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103339	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Molybdenum	ICP6	CNB	7439-98-7			0.5	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	99	0	0	0	0
103340	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Molybdenum	ICP6	CNB	7439-98-7	U		0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0	0		0	0	0
103341	EB-501	20607210907	EQBK	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210907-1	HNO3	206072109	6010_W_EX	total	W			Molybdenum	ICP6	CNB	7439-98-7	U		0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103342	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Molybdenum	ICP6	CNB	7439-98-7			0.5	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	99	0	0	0	0
103343	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Molybdenum	ICP6	CNB	7439-98-7	U		0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0	0		0	0	0
103344	ND1SB01-001-(0-0.5)	20607210727	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210727-1	NONE	206072107	6010_S_EX	total	SB	D	22.5273	Nickel	ICP6	CNB	7440-02-0		none	14.5	mg/kg	0.059	0.076	1.6	2.05	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103345	ND1SB01-002-(1-2)	20607210728	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	6010_S_EX	total	SB	D	18.6908	Nickel	ICP6	CNB	7440-02-0		none	21.3	mg/kg	0.059	0.073	1.6	1.97	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103346	ND3SB03-005-(0-0.5)	20607210729	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210729-1	NONE	206072107	6010_S_EX	total	SB	D	15.4918	Nickel	ICP6	CNB	7440-02-0		none	12.1	mg/kg	0.059	0.069	1.6	1.88	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103347	ND3SB03-006-(1-2)	20607210730	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	6010_S_EX	total	SB	D	20.8532	Nickel	ICP6	CNB	7440-02-0		none	13.6	mg/kg	0.059	0.075	1.6	2.02	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103348	ND3SB04-007-(0-0.5)	20607210724	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210724-1	NONE	206072107	6010_S_EX	total	SB	D	24.6192	Nickel	ICP6	CNB	7440-02-0		none	12.9	mg/kg	0.059	0.078	1.6	2.11	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103349	ND3SB04-008-(1-2)	20607210723	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210723-5	NONE	206072107	6010_S_EX	total	SB	D	18.0964	Nickel	ICP6	CNB	7440-02-0		none	9.74	mg/kg	0.059	0.071	1.6	1.94	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103350	NE1SB08-015-(0-0.5)	20607210726	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	6010_S_EX	total	SB	D	23.4834	Nickel	ICP6	CNB	7440-02-0		none	13.4	mg/kg	0.059	0.077	1.6	2.09	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103351	NE1SB08-016-(1-2)	20607210725	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	6010_S_EX	total	SB	D	25.5046	Nickel	ICP6	CNB	7440-02-0		none	15.3	mg/kg	0.059	0.079	1.6	2.15	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103352	SD3SB33-066-(1-2)	20607210720	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	6010_S_EX	total	SB	D	25.7887	Nickel	ICP6	CNB	7440-02-0		none	14	mg/kg	0.059	0.08	1.6	2.16	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103353	LCS for HBN 328528 [DIGM/12273	393049	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Nickel	ICP6	CNB	7440-02-0			19.5	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	20	19.5	97	0	0	0	0
103354	MB for HBN 328528 [DIGM/12273]	393048	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Nickel	ICP6	CNB	7440-02-0	U		0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103355	SD3SB33-066-(1-2)(392812MS)	393050	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Nickel	ICP6	CNB	7440-02-0			37.8	mg/kg	0.059	0.08	1.6	2.16	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	10.4	20	28	88	10.4	0	0	0
103356	SD3SB33-066-(1-2)(392812MS D)	393051	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Nickel	ICP6	CNB	7440-02-0			35	mg/kg	0.059	0.08	1.6	2.16	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	10.4	20	26	78	393050	10.4	20	28	88	7
103357	FB-505	20607210722	FLDBK	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210722-1	HNO3	206072107	6010_W_EX	total	W			Nickel	ICP6	CNB	7440-02-0	U		0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103358	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Nickel	ICP6	CNB	7440-02-0			0.5	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	101	0	0	0	0
103359	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Nickel	ICP6	CNB	7440-02-0	U		0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0	0		0	0	0
103360	EB-501	20607210907	EQBK	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210907-1	HNO3	206072109	6010_W_EX	total	W			Nickel	ICP6	CNB	7440-02-0	U		0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103361	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Nickel	ICP6	CNB	7440-02-0			0.5	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.5	101	0	0	0	0
103362	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Nickel	ICP6	CNB	7440-02-0	U		0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0	0		0	0	0

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103434	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Thallium	ICP6	CNB	7440-28-0			0.51	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.51	102	0	0	0	0
103435	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Thallium	ICP6	CNB	7440-28-0	B		0.0014	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0	0		0	0	0
103436	EB-501	20607210907	EQBK	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210907-1	HNO3	206072109	6010_W_EX	total	W			Thallium	ICP6	CNB	7440-28-0	U		0.0013	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103437	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Thallium	ICP6	CNB	7440-28-0			0.51	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.51	102	0	0	0	0
103438	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Thallium	ICP6	CNB	7440-28-0	B		0.0014	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0	0		0	0	0
103439	ND1SB01-001-(0-0.5)	20607210727	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210727-1	NONE	206072107	6010_S_EX	total	SB	D	22.5273	Tin	ICP6	CNB	7440-31-5	U	none	0.57	mg/kg	0.45	0.57	4	5.12	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103440	ND1SB01-002-(1-2)	20607210728	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	6010_S_EX	total	SB	D	18.6908	Tin	ICP6	CNB	7440-31-5	U	none	0.55	mg/kg	0.45	0.55	4	4.92	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103441	ND3SB03-005-(0-0.5)	20607210729	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210729-1	NONE	206072107	6010_S_EX	total	SB	D	15.4918	Tin	ICP6	CNB	7440-31-5	U	none	0.53	mg/kg	0.45	0.53	4	4.7	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103442	ND3SB03-006-(1-2)	20607210730	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	6010_S_EX	total	SB	D	20.8532	Tin	ICP6	CNB	7440-31-5	U	none	0.57	mg/kg	0.45	0.57	4	5.05	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103443	ND3SB04-007-(0-0.5)	20607210724	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210724-1	NONE	206072107	6010_S_EX	total	SB	D	24.6192	Tin	ICP6	CNB	7440-31-5	U	none	0.59	mg/kg	0.45	0.59	4	5.26	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103444	ND3SB04-008-(1-2)	20607210723	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210723-5	NONE	206072107	6010_S_EX	total	SB	D	18.0964	Tin	ICP6	CNB	7440-31-5	U	none	0.54	mg/kg	0.45	0.54	4	4.85	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103445	NE1SB08-015-(0-0.5)	20607210726	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	6010_S_EX	total	SB	D	23.4834	Tin	ICP6	CNB	7440-31-5	U	none	0.59	mg/kg	0.45	0.59	4	5.23	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103446	NE1SB08-016-(1-2)	20607210725	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	6010_S_EX	total	SB	D	25.5046	Tin	ICP6	CNB	7440-31-5	U	none	0.6	mg/kg	0.45	0.6	4	5.37	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103447	SD3SB33-066-(1-2)	20607210720	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	6010_S_EX	total	SB	D	25.7887	Tin	ICP6	CNB	7440-31-5	U	R	0.6	mg/kg	0.45	0.6	4	5.39	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (23.5%)	328716	0	0	0		0	0	0
103448	LCS for HBN 328528 [DIGM/12273]	393049	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Tin	ICP6	CNB	7440-31-5			19	mg/kg	0.45	0.45	4	4	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	20	19	95	0	0	0	0
103449	MB for HBN 328528 [DIGM/12273]	393048	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Tin	ICP6	CNB	7440-31-5	U		0.45	mg/kg	0.45	0.45	4	4	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103450	SD3SB33-066-(1-2)(392812MS)	393050	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Tin	ICP6	CNB	7440-31-5			7.69	mg/kg	0.45	0.6	4	5.39	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	20	5.71	29	0	0	0	0
103451	SD3SB33-066-(1-2)(392812MS D)	393051	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Tin	ICP6	CNB	7440-31-5	B		4.89	mg/kg	0.45	0.6	4	5.39	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	20	3.63	18	393050	0	20	5.71	29 45
103452	FB-505	20607210722	FLDBK	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210722-1	HNO3	206072107	6010_W_EX	total	W			Tin	ICP6	CNB	7440-31-5	U		0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103453	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Tin	ICP6	CNB	7440-31-5			0.49	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.49	98	0	0	0	0
103454	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Tin	ICP6	CNB	7440-31-5	U		0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0	0		0	0	0
103455	EB-501	20607210907	EQBK	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210907-1	HNO3	206072109	6010_W_EX	total	W			Tin	ICP6	CNB	7440-31-5	U		0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103456	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Tin	ICP6	CNB	7440-31-5			0.49	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0.5	0.49	98	0	0	0	0
103457	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Tin	ICP6	CNB	7440-31-5	U		0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328716	0	0	0		0	0	0
103458	ND1SB01-001-(0-0.5)	20607210727	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210727-1	NONE	206072107	6010_S_EX	total	SB	D	22.5273	Titanium	ICP6	CNB	7440-32-6		none	13	mg/kg	0.013	0.017	4	5.12	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103459	ND1SB01-002-(1-2)	20607210728	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	6010_S_EX	total	SB	D	18.6908	Titanium	ICP6	CNB	7440-32-6		none	10.3	mg/kg	0.013	0.016	4	4.92	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103460	ND3SB03-005-(0-0.5)	20607210729	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210729-1	NONE	206072107	6010_S_EX	total	SB	D	15.4918	Titanium	ICP6	CNB	7440-32-6		none	10.4	mg/kg	0.013	0.015	4	4.7	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103461	ND3SB03-006-(1-2)	20607210730	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	6010_S_EX	total	SB	D	20.8532	Titanium	ICP6	CNB	7440-32-6		none	5.94	mg/kg	0.013	0.016	4	5.05	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103462	ND3SB04-007-(0-0.5)	20607210724	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210724-1	NONE	206072107	6010_S_EX	total	SB	D	24.6192	Titanium	ICP6	CNB	7440-32-6		none	10.9	mg/kg	0.013	0.017	4	5.26	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103463	ND3SB04-008-(1-2)	20607210723	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210723-5	NONE	206072107	6010_S_EX	total	SB	D	18.0964	Titanium	ICP6	CNB	7440-32-6		none	7.35	mg/kg	0.013	0.016	4	4.85	39.683	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103464	NE1SB08-015-(0-0.5)	20607210726	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	6010_S_EX	total	SB	D	23.4834	Titanium	ICP6	CNB	7440-32-6	B	J	3.41	mg/kg	0.013	0.017	4	5.23	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0		0	0	0
103465	NE1SB08-016-(1-2)	20607210725	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	6010_S_EX	total	SB	D	25.5046	Titanium	ICP6	CNB	7440-32-6	B	J	3.6	mg/kg	0.013	0.017	4	5.37	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328716	0	0	0		0	0	0
103466	SD3SB33-066-(1-2)	20607210720	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	6010_S_EX	total	SB	D	25.7887	Titanium	ICP6	CNB	7440-32-6		none	19	mg/kg	0.013	0.018	4	5.39	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328716	0	0	0		0	0	0
103467	LCS for HBN 328528 [DIGM/12273]	393049	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Titanium	ICP6	CNB	7440-32-6			19	mg/kg	0.013	0.013	4	4	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	20	19	95	0	0	0	0
103468	MB for HBN 328528 [DIGM/12273]	393048	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Titanium	ICP6	CNB	7440-32-6	U		0.013	mg/kg	0.013	0.013	4	4	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0
103469	SD3SB33-066-(1-2)(392812MS)	393050	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Titanium	ICP6	CNB	7440-32-6			29	mg/kg	0.013	0.018	4	5.39	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	14.1	20	21.5	37	14.1	0	0	0
103470	SD3SB33-066-(1-2)(392812MS D)	393051	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Titanium	ICP6	CNB	7440-32-6			26.3	mg/kg	0.013	0.018	4	5.39	40	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	14.1	20	19.5	27	393050	14.1	20	21.5	37 10
103471	FB-505	20607210722	FLDBK	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210722-1	HNO3	206072107	6010_W_EX	total	W			Titanium	ICP6	CNB	7440-32-6	U		0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328716	0	0	0		0	0	0

103472	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072107	6010_W_EX	total	W		Titanium	ICP6	CNB	7440-32-6			0.5 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	101	0	0	0	0
103473	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072107	6010_W_EX	total	W		Titanium	ICP6	CNB	7440-32-6	U		0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
103474	EB-501	20607210907	EQBK	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210907-1	HNO3	206072109	6010_W_EX	total	W		Titanium	ICP6	CNB	7440-32-6	U		0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
103475	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072109	6010_W_EX	total	W		Titanium	ICP6	CNB	7440-32-6			0.5 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.5	101	0	0	0	0
103476	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072109	6010_W_EX	total	W		Titanium	ICP6	CNB	7440-32-6	U		0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
103477	ND1SB01-001-(0-0.5)	20607210727	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210727-1	NONE	206072107	6010_S_EX	total	SB	D	22.5273	Vanadium	ICP6	CNB	7440-62-2		none	13.6 mg/kg	0.014	0.018	0.8	1.02	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103478	ND1SB01-002-(1-2)	20607210728	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	6010_S_EX	total	SB	D	18.6908	Vanadium	ICP6	CNB	7440-62-2		none	18.5 mg/kg	0.014	0.018	0.8	0.98	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103479	ND3SB03-005-(0-0.5)	20607210729	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210729-1	NONE	206072107	6010_S_EX	total	SB	D	15.4918	Vanadium	ICP6	CNB	7440-62-2		none	9.5 mg/kg	0.014	0.017	0.8	0.94	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103480	ND3SB03-006-(1-2)	20607210730	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	6010_S_EX	total	SB	D	20.8532	Vanadium	ICP6	CNB	7440-62-2		none	8.34 mg/kg	0.014	0.018	0.8	1.01	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103481	ND3SB04-007-(0-0.5)	20607210724	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210724-1	NONE	206072107	6010_S_EX	total	SB	D	24.6192	Vanadium	ICP6	CNB	7440-62-2		none	10.5 mg/kg	0.014	0.019	0.8	1.05	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103482	ND3SB04-008-(1-2)	20607210723	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210723-5	NONE	206072107	6010_S_EX	total	SB	D	18.0964	Vanadium	ICP6	CNB	7440-62-2		none	8.46 mg/kg	0.014	0.017	0.8	0.97	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103483	NE1SB08-015-(0-0.5)	20607210726	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	6010_S_EX	total	SB	D	23.4834	Vanadium	ICP6	CNB	7440-62-2		none	7.85 mg/kg	0.014	0.019	0.8	1.05	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103484	NE1SB08-016-(1-2)	20607210725	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	6010_S_EX	total	SB	D	25.5046	Vanadium	ICP6	CNB	7440-62-2		none	12.2 mg/kg	0.014	0.019	0.8	1.07	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103485	SD3SB33-066-(1-2)	20607210720	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	6010_S_EX	total	SB	D	25.7887	Vanadium	ICP6	CNB	7440-62-2		none	11.9 mg/kg	0.014	0.019	0.8	1.08	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103486	LCS for HBN 328528 [DIGM/12273	393049	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Vanadium	ICP6	CNB	7440-62-2			19.2 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	20	19.2	96	0	0	0	0
103487	MB for HBN 328528 [DIGM/12273]	393048	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Vanadium	ICP6	CNB	7440-62-2	U		0.014 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
103488	SD3SB33-066-(1-2)(392812MS)	393050	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Vanadium	ICP6	CNB	7440-62-2			37 mg/kg	0.014	0.019	0.8	1.08	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	8.83	20	27.4	93	8.83	0	0	0
103489	SD3SB33-066-(1-2)(392812MS D)	393051	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Vanadium	ICP6	CNB	7440-62-2			32.1 mg/kg	0.014	0.019	0.8	1.08	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	8.83	20	23.8	75	393050	8.83	20	27.4	93	14
103490	FB-505	20607210722	FLDBK	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210722-1	HNO3	206072107	6010_W_EX	total	W			Vanadium	ICP6	CNB	7440-62-2	U		0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
103491	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Vanadium	ICP6	CNB	7440-62-2			0.49 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.49	99	0	0	0	0
103492	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Vanadium	ICP6	CNB	7440-62-2	U		0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
103493	EB-501	20607210907	EQBK	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210907-1	HNO3	206072109	6010_W_EX	total	W			Vanadium	ICP6	CNB	7440-62-2	U		0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
103494	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Vanadium	ICP6	CNB	7440-62-2			0.49 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.49	99	0	0	0	0
103495	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072109	6010_W_EX	total	W			Vanadium	ICP6	CNB	7440-62-2	U		0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
103496	ND1SB01-001-(0-0.5)	20607210727	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210727-1	NONE	206072107	6010_S_EX	total	SB	D	22.5273	Zinc	ICP6	CNB	7440-66-6		none	32.6 mg/kg	0.18	0.23	0.8	1.02	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103497	ND1SB01-002-(1-2)	20607210728	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	6010_S_EX	total	SB	D	18.6908	Zinc	ICP6	CNB	7440-66-6		none	46.1 mg/kg	0.18	0.22	0.8	0.98	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103498	ND3SB03-005-(0-0.5)	20607210729	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210729-1	NONE	206072107	6010_S_EX	total	SB	D	15.4918	Zinc	ICP6	CNB	7440-66-6		none	29.5 mg/kg	0.18	0.21	0.8	0.94	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103499	ND3SB03-006-(1-2)	20607210730	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	6010_S_EX	total	SB	D	20.8532	Zinc	ICP6	CNB	7440-66-6		none	37.7 mg/kg	0.18	0.22	0.8	1.01	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103500	ND3SB04-007-(0-0.5)	20607210724	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210724-1	NONE	206072107	6010_S_EX	total	SB	D	24.6192	Zinc	ICP6	CNB	7440-66-6		none	35.4 mg/kg	0.18	0.23	0.8	1.05	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103501	ND3SB04-008-(1-2)	20607210723	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210723-5	NONE	206072107	6010_S_EX	total	SB	D	18.0964	Zinc	ICP6	CNB	7440-66-6		none	21.1 mg/kg	0.18	0.22	0.8	0.97	39.683	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103502	NE1SB08-015-(0-0.5)	20607210726	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	6010_S_EX	total	SB	D	23.4834	Zinc	ICP6	CNB	7440-66-6		none	41.4 mg/kg	0.18	0.23	0.8	1.05	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103503	NE1SB08-016-(1-2)	20607210725	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	6010_S_EX	total	SB	D	25.5046	Zinc	ICP6	CNB	7440-66-6		none	31.4 mg/kg	0.18	0.24	0.8	1.07	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103504	SD3SB33-066-(1-2)	20607210720	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	6010_S_EX	total	SB	D	25.7887	Zinc	ICP6	CNB	7440-66-6		none	31.9 mg/kg	0.18	0.24	0.8	1.08	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328716	0	0	0		0	0	0
103505	LCS for HBN 328528 [DIGM/12273	393049	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Zinc	ICP6	CNB	7440-66-6			19.5 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	20	19.5	98	0	0	0	0
103506	MB for HBN 328528 [DIGM/12273]	393048	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Zinc	ICP6	CNB	7440-66-6	B		0.52 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
103507	SD3SB33-066-(1-2)(392812MS)	393050	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Zinc	ICP6	CNB	7440-66-6			70 mg/kg	0.18	0.24	0.8	1.08	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	23.7	20	51.9	141	23.7	0	0	0
103508	SD3SB33-066-(1-2)(392812MS D)	393051	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	25.7887	Zinc	ICP6	CNB	7440-66-6			63.9 mg/kg	0.18	0.24	0.8	1.08	40	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	23.7	20	47.4	119	393050	23.7	20	51.9	141	9
103509	FB-505	20607210722	FLDBK	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210722-1	HNO3	206072107	6010_W_EX	total	W			Zinc	ICP6	CNB	7440-66-6	B		0.0073 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
103510	LCS for HBN 328542 [DIGM/12287	393097	LCS	SW6010B			7/21/2006			206072107	6010_W_EX	total	W			Zinc	ICP6	CNB	7440-66-6			0.51 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.51	102	0	0	0	0

103511	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072107	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
103512	EB-501	20607210907	EQBK	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210907-1	HNO3	206072109	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328716	0	0	0		0	0	0
103513	LCS for HBN 328542 [DIGM/12287]	393097	LCS	SW6010B			7/21/2006			206072109	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6		0.51 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0.5	0.51	102	0	0	0	0
103514	MB for HBN 328542 [DIGM/12287]	393096	LB	SW6010B			7/21/2006			206072109	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328716	0	0	0		0	0	0
103515	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B			7/25/2006			206072106	NONE		SB	1,1,1,2-Tetrachloroethane	MSV4	ABD	630-20-6		0.0253 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.3	101	0	0	0	0
103516	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B			7/25/2006			206072106	NONE		SB	1,1,1,2-Tetrachloroethane	MSV4	ABD	630-20-6		0.0241 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.1	96	394156 0	25	25.3	101 5
103517	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B			7/25/2006			206072106	NONE		SB	1,1,1,2-Tetrachloroethane	MSV4	ABD	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103518	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B			7/25/2006			206072107	NONE		SB	1,1,1,2-Tetrachloroethane	MSV4	ABD	630-20-6		0.0253 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.3	101	0	0	0	0
103519	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B			7/25/2006			206072107	NONE		SB	1,1,1,2-Tetrachloroethane	MSV4	ABD	630-20-6		0.0241 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.1	96	394156 0	25	25.3	101 5
103520	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B			7/25/2006			206072107	NONE		SB	1,1,1,2-Tetrachloroethane	MSV4	ABD	630-20-6	U	0.000176 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103521	COC1108-TB	20607210620	TRIPBK	SW8260B			7/21/2006	20607210620-1	HCL	206072106	NONE		W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103522	COC1122-TB	20607210611	TRIPBK	SW8260B			7/21/2006	20607210611-1	HCL	206072106	NONE		W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103523	COC1121-TB	20607210721	TRIPBK	SW8260B			7/21/2006	20607210721-1	HCL	206072107	NONE		W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103524	COC1126-TB	20607210731	TRIPBK	SW8260B			7/21/2006	20607210731-1	HCL	206072107	NONE		W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103525	COC1128-TB	20607210712	TRIPBK	SW8260B			7/21/2006	20607210712-1	HCL	206072107	NONE		W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103526	COC1120-TB	20607210918	TRIPBK	SW8260B			7/21/2006	20607210918-1	HCL	206072109	NONE		W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103527	COC1123-TB	20607210908	TRIPBK	SW8260B			7/21/2006	20607210908-1	HCL	206072109	NONE		W	1,1,1,2-Tetrachloroethane	MSV5	VWM	630-20-6	U	0.000343 mg/l	0.000343	0.000343	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103528	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B			7/25/2006			206072106	NONE		SB	1,1,1-Trichloroethane	MSV4	ABD	71-55-6		0.0269 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.9	108	0	0	0	0
103529	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B			7/25/2006			206072106	NONE		SB	1,1,1-Trichloroethane	MSV4	ABD	71-55-6		0.0243 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.3	97	394156 0	25	26.9	108 10
103530	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B			7/25/2006			206072106	NONE		SB	1,1,1-Trichloroethane	MSV4	ABD	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103531	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B			7/25/2006			206072107	NONE		SB	1,1,1-Trichloroethane	MSV4	ABD	71-55-6		0.0269 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.9	108	0	0	0	0
103532	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B			7/25/2006			206072107	NONE		SB	1,1,1-Trichloroethane	MSV4	ABD	71-55-6		0.0243 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.3	97	394156 0	25	26.9	108 10
103533	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B			7/25/2006			206072107	NONE		SB	1,1,1-Trichloroethane	MSV4	ABD	71-55-6	U	0.000123 mg/kg	0.000123	0.000123	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103534	COC1108-TB	20607210620	TRIPBK	SW8260B			7/21/2006	20607210620-1	HCL	206072106	NONE		W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103535	COC1122-TB	20607210611	TRIPBK	SW8260B			7/21/2006	20607210611-1	HCL	206072106	NONE		W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103536	COC1121-TB	20607210721	TRIPBK	SW8260B			7/21/2006	20607210721-1	HCL	206072107	NONE		W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103537	COC1126-TB	20607210731	TRIPBK	SW8260B			7/21/2006	20607210731-1	HCL	206072107	NONE		W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103538	COC1128-TB	20607210712	TRIPBK	SW8260B			7/21/2006	20607210712-1	HCL	206072107	NONE		W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103539	COC1120-TB	20607210918	TRIPBK	SW8260B			7/21/2006	20607210918-1	HCL	206072109	NONE		W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103540	COC1123-TB	20607210908	TRIPBK	SW8260B			7/21/2006	20607210908-1	HCL	206072109	NONE		W	1,1,1-Trichloroethane	MSV5	VWM	71-55-6	U	0.000173 mg/l	0.000173	0.000173	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103541	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B			7/25/2006			206072106	NONE		SB	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5		0.0225 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328761	0	25	22.5	90	0	0	0	0
103542	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B			7/25/2006			206072106	NONE		SB	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5		0.022 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328761	0	25	22	88	394156 0	25	22.5	90 2
103543	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B			7/25/2006			206072106	NONE		SB	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103544	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B			7/25/2006			206072107	NONE		SB	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5		0.0225 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328761	0	25	22.5	90	0	0	0	0
103545	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B			7/25/2006			206072107	NONE		SB	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5		0.022 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328761	0	25	22	88	394156 0	25	22.5	90 2
103546	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B			7/25/2006			206072107	NONE		SB	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5	U	0.00018 mg/kg	0.00018	0.00018	0.005	0.005	1	1 TRG			7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0

103547	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103548	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103549	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103550	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103551	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103552	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103553	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	VWM	79-34-5	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103554	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	1,1,2-Trichloroethane	MSV4	ABD	79-00-5		0.0228	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	22.8	91	0	0	0	0
103555	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	1,1,2-Trichloroethane	MSV4	ABD	79-00-5		0.0228	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	22.8	91	394156 0	25	22.8	91 0
103556	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	1,1,2-Trichloroethane	MSV4	ABD	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103557	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	1,1,2-Trichloroethane	MSV4	ABD	79-00-5		0.0228	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	22.8	91	0	0	0	0
103558	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	1,1,2-Trichloroethane	MSV4	ABD	79-00-5		0.0228	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	22.8	91	394156 0	25	22.8	91 0
103559	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	1,1,2-Trichloroethane	MSV4	ABD	79-00-5	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103560	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103561	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103562	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103563	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103564	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103565	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103566	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,1,2-Trichloroethane	MSV5	VWM	79-00-5	U	0.000131	mg/l	0.000131	0.000131	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103567	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	1,1-Dichloroethane	MSV4	ABD	75-34-3		0.0245	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.5	98	0	0	0	0
103568	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	1,1-Dichloroethane	MSV4	ABD	75-34-3		0.0243	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.3	97	394156 0	25	24.5	98 0.8
103569	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	1,1-Dichloroethane	MSV4	ABD	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103570	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	1,1-Dichloroethane	MSV4	ABD	75-34-3		0.0245	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.5	98	0	0	0	0
103571	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	1,1-Dichloroethane	MSV4	ABD	75-34-3		0.0243	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.3	97	394156 0	25	24.5	98 0.8
103572	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	1,1-Dichloroethane	MSV4	ABD	75-34-3	U	0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103573	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103574	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103575	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103576	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103577	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103578	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103579	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,1-Dichloroethane	MSV5	VWM	75-34-3	U	0.000252	mg/l	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103580	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	1,1-Dichloroethene	MSV4	ABD	75-35-4		0.0257	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.7	103	0	0	0	0
103581	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	1,1-Dichloroethene	MSV4	ABD	75-35-4		0.0258	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.8	103	394156 0	25	25.7	103 0.4
103582	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	1,1-Dichloroethene	MSV4	ABD	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103583	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	1,1-Dichloroethene	MSV4	ABD	75-35-4		0.0257	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.7	103	0	0	0	0

103584	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072107	NONE	SB	1,1-Dichloroethene	MSV4	ABD	75-35-4		0.0258	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.8	103	394156	0	25	25.7	103	0.4
103585	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072107	NONE	SB	1,1-Dichloroethene	MSV4	ABD	75-35-4	U	0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0		
103586	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1 HCL	206072106	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103587	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1 HCL	206072106	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103588	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1 HCL	206072107	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103589	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1 HCL	206072107	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103590	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1 HCL	206072107	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103591	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1 HCL	206072109	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103592	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1 HCL	206072109	NONE	W	1,1-Dichloroethene	MSV5	VWM	75-35-4	U	0.000229	mg/l	0.000229	0.000229	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103593	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072106	NONE	SB	1,1-Dichloropropene	MSV4	ABD	563-58-6		0.026	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26	104	0	0	0	0		
103594	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072106	NONE	SB	1,1-Dichloropropene	MSV4	ABD	563-58-6		0.0246	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.6	98	394156	0	25	26	104	6
103595	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072106	NONE	SB	1,1-Dichloropropene	MSV4	ABD	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0		
103596	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072107	NONE	SB	1,1-Dichloropropene	MSV4	ABD	563-58-6		0.026	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26	104	0	0	0	0		
103597	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072107	NONE	SB	1,1-Dichloropropene	MSV4	ABD	563-58-6		0.0246	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.6	98	394156	0	25	26	104	6
103598	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072107	NONE	SB	1,1-Dichloropropene	MSV4	ABD	563-58-6	U	0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0		
103599	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1 HCL	206072106	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103600	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1 HCL	206072106	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103601	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1 HCL	206072107	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103602	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1 HCL	206072107	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103603	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1 HCL	206072107	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103604	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1 HCL	206072109	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103605	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1 HCL	206072109	NONE	W	1,1-Dichloropropene	MSV5	VWM	563-58-6	U	0.000102	mg/l	0.000102	0.000102	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103606	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072106	NONE	SB	1,2,3-Trichloropropane	MSV4	ABD	96-18-4		0.0202	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	20.2	81	0	0	0	0		
103607	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072106	NONE	SB	1,2,3-Trichloropropane	MSV4	ABD	96-18-4		0.0213	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	21.3	85	394156	0	25	20.2	81	5
103608	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072106	NONE	SB	1,2,3-Trichloropropane	MSV4	ABD	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0		
103609	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072107	NONE	SB	1,2,3-Trichloropropane	MSV4	ABD	96-18-4		0.0202	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	20.2	81	0	0	0	0		
103610	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072107	NONE	SB	1,2,3-Trichloropropane	MSV4	ABD	96-18-4		0.0213	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	21.3	85	394156	0	25	20.2	81	5
103611	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072107	NONE	SB	1,2,3-Trichloropropane	MSV4	ABD	96-18-4	U	0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0		
103612	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1 HCL	206072106	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103613	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1 HCL	206072106	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103614	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1 HCL	206072107	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103615	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1 HCL	206072107	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103616	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1 HCL	206072107	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103617	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1 HCL	206072109	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103618	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1 HCL	206072109	NONE	W	1,2,3-Trichloropropane	MSV5	VWM	96-18-4	U	0.000462	mg/l	0.000462	0.000462	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0		
103619	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072106	NONE	SB	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1		0.0263	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.3	105	0	0	0	0		
103620	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072106	NONE	SB	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1		0.0243	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.3	97	394156	0	25	26.3	105	8

103621	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
103622	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1		0.0263	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.3	105	0	0	0	0
103623	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1		0.0243	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.3	97	394156	0	25	26.3	105	8
103624	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1	U	0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
103625	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103626	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103627	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103628	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103629	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103630	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103631	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,2,4-Trichlorobenzene	MSV5	VWM	120-82-1	U	0.000378	mg/l	0.000378	0.000378	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103632	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6		0.0268	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.8	107	0	0	0	0
103633	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6		0.0254	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.4	102	394156	0	25	26.8	107	5
103634	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
103635	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6		0.0268	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.8	107	0	0	0	0
103636	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6		0.0254	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.4	102	394156	0	25	26.8	107	5
103637	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6	U	0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
103638	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103639	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103640	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103641	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103642	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103643	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103644	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,2,4-Trimethylbenzene	MSV5	VWM	95-63-6	U	0.000181	mg/l	0.000181	0.000181	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103645	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8		0.0205	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	20.5	82	0	0	0	0
103646	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8		0.0196	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	19.6	78	394156	0	25	20.5	82	4
103647	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
103648	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8		0.0205	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	20.5	82	0	0	0	0
103649	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8		0.0196	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	19.6	78	394156	0	25	20.5	82	4
103650	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8	U	0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
103651	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103652	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103653	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103654	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103655	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103656	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103657	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	VWM	96-12-8	U	0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103658	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	1,2-Dibromoethane	MSV4	ABD	106-93-4		0.0226	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	22.6	90	0	0	0	0
103659	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	1,2-Dibromoethane	MSV4	ABD	106-93-4		0.0234	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.4	94	394156	0	25	22.6	90	3

103660	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	1,2-Dibromoethane	MSV4	ABD	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
103661	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	1,2-Dibromoethane	MSV4	ABD	106-93-4		0.0226	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	22.6	90	0	0	0	0
103662	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	1,2-Dibromoethane	MSV4	ABD	106-93-4		0.0234	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.4	94	394156	0	25	22.6	90	3
103663	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	1,2-Dibromoethane	MSV4	ABD	106-93-4	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
103664	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	0.000206	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103665	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	0.000206	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103666	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	0.000206	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103667	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	0.000206	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103668	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	0.000206	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103669	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	0.000206	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103670	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,2-Dibromoethane	MSV5	VWM	106-93-4	U	0.000206	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103671	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	1,2-Dichlorobenzene	MSV4	ABD	95-50-1		0.0251	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.1	100	0	0	0	0
103672	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	1,2-Dichlorobenzene	MSV4	ABD	95-50-1		0.0245	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.5	98	394156	0	25	25.1	100	2
103673	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	1,2-Dichlorobenzene	MSV4	ABD	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
103674	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	1,2-Dichlorobenzene	MSV4	ABD	95-50-1		0.0251	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.1	100	0	0	0	0
103675	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	1,2-Dichlorobenzene	MSV4	ABD	95-50-1		0.0245	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.5	98	394156	0	25	25.1	100	2
103676	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	1,2-Dichlorobenzene	MSV4	ABD	95-50-1	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
103677	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103678	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103679	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103680	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103681	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103682	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103683	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,2-Dichlorobenzene	MSV5	VWM	95-50-1	U	0.00024	mg/l	0.00024	0.00024	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103684	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	1,2-Dichloroethane	MSV4	ABD	107-06-2		0.023	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23	92	0	0	0	0
103685	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	1,2-Dichloroethane	MSV4	ABD	107-06-2		0.0243	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.3	97	394156	0	25	23	92	5
103686	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	1,2-Dichloroethane	MSV4	ABD	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
103687	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	1,2-Dichloroethane	MSV4	ABD	107-06-2		0.023	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23	92	0	0	0	0
103688	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	1,2-Dichloroethane	MSV4	ABD	107-06-2		0.0243	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.3	97	394156	0	25	23	92	5
103689	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	1,2-Dichloroethane	MSV4	ABD	107-06-2	U	0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
103690	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103691	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103692	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103693	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103694	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103695	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103696	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,2-Dichloroethane	MSV5	VWM	107-06-2	U	0.000205	mg/l	0.000205	0.000205	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	

103697	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1	1	SUR		7/25/2006	1/0/1900	GCAL	3	328590	50	56.7	113		0	0	0
103698	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1	1	SUR		7/25/2006	1/0/1900	GCAL	3	328590	50	54.7	109		0	0	0
103699	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	1,2-Dichloroethane-d4	MSV4	ABD	17060-07-0									1	1	SUR		7/25/2006	1/0/1900	GCAL	3	328761	50	51.3	103		0	0	0
103700	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	1,2-Dichloroethane-d4	MSV4	ABD	17060-07-0									1	1	SUR		7/25/2006	1/0/1900	GCAL	3	328761	50	51.5	103	394156	50	51.3	103	0.4
103701	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	1,2-Dichloroethane-d4	MSV4	ABD	17060-07-0									1	1	SUR		7/25/2006	1/0/1900	GCAL	3	328761	50	56.4	113		0	0	0
103702	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1	1	SUR		7/25/2006	1/0/1900	GCAL	3	328590	50	57.1	114		0	0	0
103703	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1	1	SUR		7/25/2006	1/0/1900	GCAL	3	328590	50	56.3	113		0	0	0
103704	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1	1	SUR		7/25/2006	1/0/1900	GCAL	3	328590	50	55.8	112		0	0	0
103705	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	1,2-Dichloroethane-d4	MSV4	ABD	17060-07-0									1	1	SUR		7/25/2006	1/0/1900	GCAL	3	328761	50	51.3	103		0	0	0
103706	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	1,2-Dichloroethane-d4	MSV4	ABD	17060-07-0									1	1	SUR		7/25/2006	1/0/1900	GCAL	3	328761	50	51.5	103	394156	50	51.3	103	0.4
103707	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	1,2-Dichloroethane-d4	MSV4	ABD	17060-07-0									1	1	SUR		7/25/2006	1/0/1900	GCAL	3	328761	50	56.4	113		0	0	0
103708	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1	1	SUR		7/25/2006	1/0/1900	GCAL	3	328590	50	56.4	113		0	0	0
103709	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,2-Dichloroethane-d4	MSV5	VWM	17060-07-0									1	1	SUR		7/25/2006	1/0/1900	GCAL	3	328590	50	57.1	114		0	0	0
103710	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	1,2-Dichloropropane	MSV4	ABD	78-87-5		0.0231	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.1	92	0	0	0	0
103711	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	1,2-Dichloropropane	MSV4	ABD	78-87-5		0.0235	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.5	94	394156	0	25	23.1	92	2
103712	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103713	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	1,2-Dichloropropane	MSV4	ABD	78-87-5		0.0231	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.1	92	0	0	0	0
103714	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	1,2-Dichloropropane	MSV4	ABD	78-87-5		0.0235	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.5	94	394156	0	25	23.1	92	2
103715	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103716	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103717	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103718	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103719	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103720	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103721	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103722	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,2-Dichloropropane	MSV5	VWM	78-87-5	U	0.000238	mg/l	0.000238	0.000238	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103723	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8		0.027	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328761	0	25	27	108	0	0	0	0
103724	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8		0.0256	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.6	102	394156	0	25	27	108	5
103725	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103726	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8		0.027	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328761	0	25	27	108	0	0	0	0
103727	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8		0.0256	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.6	102	394156	0	25	27	108	5
103728	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103729	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103730	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103731	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103732	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103733	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG		7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0

103734	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103735	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,3,5-Trimethylbenzene	MSV5	VWM	108-67-8	U	0.000185	mg/l	0.000185	0.000185	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103736	[MSV/8756] LCS for HBN 328761	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	541-73-1		0.0254	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.4	102	0	0	0	0
103737	[MSV/8756] LCSD for HBN 328761	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	541-73-1		0.0245	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.5	98	394156	0	25	25.4	102	4
103738	[MSV/8756] MB for HBN 328761	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
103739	[MSV/8756] LCS for HBN 328761	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	541-73-1		0.0254	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.4	102	0	0	0	0
103740	[MSV/8756] LCSD for HBN 328761	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	541-73-1		0.0245	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.5	98	394156	0	25	25.4	102	4
103741	[MSV/8756] MB for HBN 328761	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	U	0.000236	mg/kg	0.000236	0.000236	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
103742	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103743	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103744	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103745	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103746	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103747	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103748	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,3-Dichlorobenzene	MSV5	VWM	541-73-1	U	0.000125	mg/l	0.000125	0.000125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103749	[MSV/8756] LCS for HBN 328761	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	1,3-Dichloropropane	MSV4	ABD	142-28-9		0.0233	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.3	93	0	0	0	0
103750	[MSV/8756] LCSD for HBN 328761	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	1,3-Dichloropropane	MSV4	ABD	142-28-9		0.0224	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	22.4	90	394156	0	25	23.3	93	4
103751	[MSV/8756] MB for HBN 328761	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	1,3-Dichloropropane	MSV4	ABD	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
103752	[MSV/8756] LCS for HBN 328761	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	1,3-Dichloropropane	MSV4	ABD	142-28-9		0.0233	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.3	93	0	0	0	0
103753	[MSV/8756] LCSD for HBN 328761	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	1,3-Dichloropropane	MSV4	ABD	142-28-9		0.0224	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	22.4	90	394156	0	25	23.3	93	4
103754	[MSV/8756] MB for HBN 328761	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	1,3-Dichloropropane	MSV4	ABD	142-28-9	U	0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
103755	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103756	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103757	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103758	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103759	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103760	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103761	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,3-Dichloropropane	MSV5	VWM	142-28-9	U	0.000218	mg/l	0.000218	0.000218	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103762	[MSV/8756] LCS for HBN 328761	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	1,4-Dichlorobenzene	MSV4	ABD	106-46-7		0.0259	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.9	104	0	0	0	0
103763	[MSV/8756] LCSD for HBN 328761	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	1,4-Dichlorobenzene	MSV4	ABD	106-46-7		0.0246	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.6	98	394156	0	25	25.9	104	5
103764	[MSV/8756] MB for HBN 328761	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	1,4-Dichlorobenzene	MSV4	ABD	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
103765	[MSV/8756] LCS for HBN 328761	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	1,4-Dichlorobenzene	MSV4	ABD	106-46-7		0.0259	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.9	104	0	0	0	0
103766	[MSV/8756] LCSD for HBN 328761	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	1,4-Dichlorobenzene	MSV4	ABD	106-46-7		0.0246	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.6	98	394156	0	25	25.9	104	5
103767	[MSV/8756] MB for HBN 328761	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	1,4-Dichlorobenzene	MSV4	ABD	106-46-7	U	0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
103768	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103769	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
103770	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	

103771	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103772	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103773	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103774	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	1,4-Dichlorobenzene	MSV5	VWM	106-46-7	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103775	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	2,2-Dichloropropane	MSV4	ABD	594-20-7		0.0261	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.1	104	0	0	0	0
103776	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	2,2-Dichloropropane	MSV4	ABD	594-20-7		0.0237	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.7	95	394156	0	25	26.1	104	10
103777	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
103778	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	2,2-Dichloropropane	MSV4	ABD	594-20-7		0.0261	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.1	104	0	0	0	0
103779	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	2,2-Dichloropropane	MSV4	ABD	594-20-7		0.0237	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.7	95	394156	0	25	26.1	104	10
103780	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
103781	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103782	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103783	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103784	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103785	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103786	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103787	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	2,2-Dichloropropane	MSV5	VWM	594-20-7	U	0.000196	mg/l	0.000196	0.000196	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103788	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	2-Butanone	MSV4	ABD	78-93-3		0.0171	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	17.1	68	0	0	0	0
103789	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	2-Butanone	MSV4	ABD	78-93-3		0.0183	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	18.3	73	394156	0	25	17.1	68	7
103790	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	2-Butanone	MSV4	ABD	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
103791	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	2-Butanone	MSV4	ABD	78-93-3		0.0171	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	17.1	68	0	0	0	0
103792	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	2-Butanone	MSV4	ABD	78-93-3		0.0183	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	18.3	73	394156	0	25	17.1	68	7
103793	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	2-Butanone	MSV4	ABD	78-93-3	U	0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
103794	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103795	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103796	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103797	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103798	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103799	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103800	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	2-Butanone	MSV5	VWM	78-93-3	U	0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103801	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8		0.0179	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	17.9	72	0	0	0	0
103802	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8		0.0169	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	16.9	68	394156	0	25	17.9	72	6
103803	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
103804	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8		0.0179	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	17.9	72	0	0	0	0
103805	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8		0.0169	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	16.9	68	394156	0	25	17.9	72	6
103806	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8	U	0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
103807	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103808	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103809	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0

103810	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103811	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103812	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103813	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	2-Chloroethylvinyl ether	MSV5	VWM	110-75-8	U	0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103814	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	2-Chlorotoluene	MSV4	ABD	95-49-8		0.0225	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	22.5	90	0	0	0	0
103815	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	2-Chlorotoluene	MSV4	ABD	95-49-8		0.0217	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	21.7	87	394156	0	25	22.5	90	4
103816	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	2-Chlorotoluene	MSV4	ABD	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103817	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	2-Chlorotoluene	MSV4	ABD	95-49-8		0.0225	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	22.5	90	0	0	0	0
103818	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	2-Chlorotoluene	MSV4	ABD	95-49-8		0.0217	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	21.7	87	394156	0	25	22.5	90	4
103819	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	2-Chlorotoluene	MSV4	ABD	95-49-8	U	0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103820	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103821	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103822	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103823	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103824	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103825	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103826	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	2-Chlorotoluene	MSV5	VWM	95-49-8	U	0.000166	mg/l	0.000166	0.000166	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103827	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6		0.0198	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	19.8	79	0	0	0	0
103828	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6		0.0201	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	20.1	80	394156	0	25	19.8	79	2
103829	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103830	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6		0.0198	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	19.8	79	0	0	0	0
103831	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6		0.0201	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	20.1	80	394156	0	25	19.8	79	2
103832	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	2-Hexanone	MSV4	ABD	591-78-6	U	0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103833	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103834	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103835	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103836	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103837	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103838	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103839	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	2-Hexanone	MSV5	VWM	591-78-6	U	0.000403	mg/l	0.000403	0.000403	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103840	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	54.6	109			0	0	0
103841	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	52.8	106			0	0	0
103842	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	4-Bromofluorobenzene	MSV4	ABD	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	55.4	111			0	0	0
103843	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	4-Bromofluorobenzene	MSV4	ABD	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	54.4	109	394156		50	55.4	111	2
103844	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	4-Bromofluorobenzene	MSV4	ABD	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	57.6	115			0	0	0
103845	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	51.5	103			0	0	0
103846	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	51.4	103			0	0	0
103847	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	53.3	107			0	0	0
103848	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	4-Bromofluorobenzene	MSV4	ABD	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	55.4	111			0	0	0
103849	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	4-Bromofluorobenzene	MSV4	ABD	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	54.4	109	394156		50	55.4	111	2
103850	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	4-Bromofluorobenzene	MSV4	ABD	460-00-4								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	57.6	115			0	0	0

103851	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	51.9	104		0	0	0
103852	COC1123-TB LCS for HBN 328761	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	4-Bromofluorobenzene	MSV5	VWM	460-00-4							1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	50.3	101		0	0	0
103853	[MSV/8756] LCSD for HBN 328761	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	4-Chlorotoluene	MSV4	ABD	106-43-4		0.0254	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.4	102	0	0	0	0
103854	[MSV/8756] MB for HBN 328761	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	4-Chlorotoluene	MSV4	ABD	106-43-4		0.0246	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.6	98	394156	0	25	25.4	102	3
103855	[MSV/8756] LCS for HBN 328761	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	4-Chlorotoluene	MSV4	ABD	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103856	[MSV/8756] LCSD for HBN 328761	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	4-Chlorotoluene	MSV4	ABD	106-43-4		0.0254	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.4	102	0	0	0	0
103857	[MSV/8756] MB for HBN 328761	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	4-Chlorotoluene	MSV4	ABD	106-43-4		0.0246	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.6	98	394156	0	25	25.4	102	3
103858	[MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	4-Chlorotoluene	MSV4	ABD	106-43-4	U	0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103859	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103860	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103861	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103862	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103863	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103864	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103865	COC1123-TB LCS for HBN 328761	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	4-Chlorotoluene	MSV5	VWM	106-43-4	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103866	[MSV/8756] LCSD for HBN 328761	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	4-Isopropyltoluene	MSV4	ABD	99-87-6		0.027	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	27	108	0	0	0	0
103867	[MSV/8756] MB for HBN 328761	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	4-Isopropyltoluene	MSV4	ABD	99-87-6		0.0263	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.3	105	394156	0	25	27	108	3
103868	[MSV/8756] LCS for HBN 328761	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	4-Isopropyltoluene	MSV4	ABD	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103869	[MSV/8756] LCSD for HBN 328761	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	4-Isopropyltoluene	MSV4	ABD	99-87-6		0.027	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	27	108	0	0	0	0
103870	[MSV/8756] MB for HBN 328761	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	4-Isopropyltoluene	MSV4	ABD	99-87-6		0.0263	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.3	105	394156	0	25	27	108	3
103871	[MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	4-Isopropyltoluene	MSV4	ABD	99-87-6	U	0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103872	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103873	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103874	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103875	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103876	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103877	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103878	COC1123-TB LCS for HBN 328761	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	4-Isopropyltoluene	MSV5	VWM	99-87-6	U	0.000121	mg/l	0.000121	0.000121	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103879	[MSV/8756] LCSD for HBN 328761	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	4-Methyl-2-pentanone	MSV4	ABD	108-10-1		0.0192	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	19.2	77	0	0	0	0
103880	[MSV/8756] MB for HBN 328761	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	4-Methyl-2-pentanone	MSV4	ABD	108-10-1		0.0201	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	20.1	80	394156	0	25	19.2	77	5
103881	[MSV/8756] LCS for HBN 328761	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	4-Methyl-2-pentanone	MSV4	ABD	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103882	[MSV/8756] LCSD for HBN 328761	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	4-Methyl-2-pentanone	MSV4	ABD	108-10-1		0.0192	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	19.2	77	0	0	0	0
103883	[MSV/8756] MB for HBN 328761	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	4-Methyl-2-pentanone	MSV4	ABD	108-10-1		0.0201	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	20.1	80	394156	0	25	19.2	77	5
103884	[MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	4-Methyl-2-pentanone	MSV4	ABD	108-10-1	U	0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103885	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103886	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103887	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103888	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103889	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103890	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103891	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	4-Methyl-2-pentanone	MSV5	VWM	108-10-1	U	0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0

103892	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072106	NONE	SB	Acetone	MSV4	ABD	67-64-1		0.035	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	35	140	0	0	0	0
103893	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072106	NONE	SB	Acetone	MSV4	ABD	67-64-1		0.0295	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	29.5	118	394156	0	25	35	140	17
103894	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072106	NONE	SB	Acetone	MSV4	ABD	67-64-1	U	0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103895	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072107	NONE	SB	Acetone	MSV4	ABD	67-64-1		0.035	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	35	140	0	0	0	0
103896	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072107	NONE	SB	Acetone	MSV4	ABD	67-64-1		0.0295	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	29.5	118	394156	0	25	35	140	17
103897	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072107	NONE	SB	Acetone	MSV4	ABD	67-64-1	U	0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103898	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Acetone	MSV5	VWM	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103899	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Acetone	MSV5	VWM	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103900	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Acetone	MSV5	VWM	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103901	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Acetone	MSV5	VWM	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103902	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Acetone	MSV5	VWM	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103903	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Acetone	MSV5	VWM	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103904	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Acetone	MSV5	VWM	67-64-1	U	0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103905	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072106	NONE	SB	Acrolein	MSV4	ABD	107-02-8		0.106	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	125	106	85	0	0	0	0
103906	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072106	NONE	SB	Acrolein	MSV4	ABD	107-02-8		0.111	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	125	111	89	394156	0	125	106	85	5
103907	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072106	NONE	SB	Acrolein	MSV4	ABD	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103908	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072107	NONE	SB	Acrolein	MSV4	ABD	107-02-8		0.106	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	125	106	85	0	0	0	0
103909	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072107	NONE	SB	Acrolein	MSV4	ABD	107-02-8		0.111	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	125	111	89	394156	0	125	106	85	5
103910	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072107	NONE	SB	Acrolein	MSV4	ABD	107-02-8	U	0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103911	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103912	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103913	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103914	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103915	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103916	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103917	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Acrolein	MSV5	VWM	107-02-8	U	0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103918	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072106	NONE	SB	Acrylonitrile	MSV4	ABD	107-13-1		0.102	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	125	102	82	0	0	0	0
103919	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072106	NONE	SB	Acrylonitrile	MSV4	ABD	107-13-1		0.103	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	125	103	82	394156	0	125	102	82	1
103920	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072106	NONE	SB	Acrylonitrile	MSV4	ABD	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103921	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072107	NONE	SB	Acrylonitrile	MSV4	ABD	107-13-1		0.102	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	125	102	82	0	0	0	0
103922	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072107	NONE	SB	Acrylonitrile	MSV4	ABD	107-13-1		0.103	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	125	103	82	394156	0	125	102	82	1
103923	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072107	NONE	SB	Acrylonitrile	MSV4	ABD	107-13-1	U	0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103924	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103925	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103926	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103927	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103928	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103929	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103930	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Acrylonitrile	MSV5	VWM	107-13-1	U	0.0011	mg/l	0.0011	0.0011	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103931	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072106	NONE	SB	Benzene	MSV4	ABD	71-43-2		0.0252	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.2	101	0	0	0	0
103932	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072106	NONE	SB	Benzene	MSV4	ABD	71-43-2		0.0245	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.5	98	394156	0	25	25.2	101	3
103933	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072106	NONE	SB	Benzene	MSV4	ABD	71-43-2	U	0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103934	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072107	NONE	SB	Benzene	MSV4	ABD	71-43-2		0.0252	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.2	101	0	0	0	0
103935	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072107	NONE	SB	Benzene	MSV4	ABD	71-43-2		0.0245	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.5	98	394156	0	25	25.2	101	3

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103982	COC1123-TB LCS for HBN 328761	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Bromoform	MSV5	VWM	75-25-2	U	0.000216	mg/l	0.000216	0.000216	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
103983	[MSV/8756] LCSD for HBN 328761	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	Bromomethane	MSV4	ABD	74-83-9		0.0269	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.9	108	0	0	0	0
103984	[MSV/8756] MB for HBN 328761	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	Bromomethane	MSV4	ABD	74-83-9		0.026	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26	104	394156	0	25	26.9	108	3
103985	[MSV/8756] LCS for HBN 328761	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	Bromomethane	MSV4	ABD	74-83-9	U	0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103986	[MSV/8756] LCSD for HBN 328761	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	Bromomethane	MSV4	ABD	74-83-9		0.0269	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.9	108	0	0	0	0
103987	[MSV/8756] MB for HBN 328761	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	Bromomethane	MSV4	ABD	74-83-9		0.026	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26	104	394156	0	25	26.9	108	3
103988	[MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	Bromomethane	MSV4	ABD	74-83-9	U	0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103989	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103990	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103991	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103992	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103993	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103994	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103995	COC1123-TB LCS for HBN 328761	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Bromomethane	MSV5	VWM	74-83-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
103996	[MSV/8756] LCSD for HBN 328761	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	Carbon disulfide	MSV4	ABD	75-15-0		0.0261	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.1	104	0	0	0	0
103997	[MSV/8756] MB for HBN 328761	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	Carbon disulfide	MSV4	ABD	75-15-0		0.0249	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.9	100	394156	0	25	26.1	104	5
103998	[MSV/8756] LCS for HBN 328761	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	Carbon disulfide	MSV4	ABD	75-15-0	U	0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
103999	[MSV/8756] LCSD for HBN 328761	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	Carbon disulfide	MSV4	ABD	75-15-0		0.0261	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.1	104	0	0	0	0
104000	[MSV/8756] MB for HBN 328761	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	Carbon disulfide	MSV4	ABD	75-15-0		0.0249	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.9	100	394156	0	25	26.1	104	5
104001	[MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	Carbon disulfide	MSV4	ABD	75-15-0	U	0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
104002	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
104003	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
104004	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
104005	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
104006	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
104007	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
104008	COC1123-TB LCS for HBN 328761	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Carbon disulfide	MSV5	VWM	75-15-0	U	0.000098	mg/l	0.000098	0.000098	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
104009	[MSV/8756] LCSD for HBN 328761	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	Carbon tetrachloride	MSV4	ABD	56-23-5		0.0292	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	29.2	117	0	0	0	0
104010	[MSV/8756] MB for HBN 328761	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	Carbon tetrachloride	MSV4	ABD	56-23-5		0.0258	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.8	103	394156	0	25	29.2	117	12
104011	[MSV/8756] LCS for HBN 328761	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	Carbon tetrachloride	MSV4	ABD	56-23-5	U	0.00012	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
104012	[MSV/8756] LCSD for HBN 328761	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	Carbon tetrachloride	MSV4	ABD	56-23-5		0.0292	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	29.2	117	0	0	0	0
104013	[MSV/8756] MB for HBN 328761	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	Carbon tetrachloride	MSV4	ABD	56-23-5		0.0258	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.8	103	394156	0	25	29.2	117	12
104014	[MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	Carbon tetrachloride	MSV4	ABD	56-23-5	U	0.00012	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
104015	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
104016	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
104017	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
104018	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
104019	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
104020	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
104021	COC1123-TB LCS for HBN 328761	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Carbon tetrachloride	MSV5	VWM	56-23-5	U	0.000128	mg/l	0.000128	0.000128	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	0
104022	[MSV/8756] LCSD for HBN 328761	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	Chlorobenzene	MSV4	ABD	108-90-7		0.0245	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.5	98	0	0	0	0
104023	[MSV/8756] MB for HBN 328761	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	Chlorobenzene	MSV4	ABD	108-90-7		0.0236	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.6	94	394156	0	25	24.5	98	4
104024	[MSV/8756] LCS for HBN 328761	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	Chlorobenzene	MSV4	ABD	108-90-7	U	0.000165	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	0
104025	[MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	Chlorobenzene	MSV4	ABD	108-90-7		0.0245	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.5	98	0	0	0	0

104026	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072107	NONE	SB	Chlorobenzene	MSV4	ABD	108-90-7		0.0236	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.6	94	394156	0	25	24.5	98	4
104027	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072107	NONE	SB	Chlorobenzene	MSV4	ABD	108-90-7	U	0.000165	mg/kg	0.000165	0.000165	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0				0	0	0		
104028	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104029	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104030	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104031	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104032	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104033	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104034	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Chlorobenzene	MSV5	VWM	108-90-7	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104035	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072106	NONE	SB	Chloroethane	MSV4	ABD	75-00-3		0.0277	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	27.7	111		0	0	0	0		
104036	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072106	NONE	SB	Chloroethane	MSV4	ABD	75-00-3		0.0254	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.4	102	394156	0	25	27.7	111	9
104037	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072106	NONE	SB	Chloroethane	MSV4	ABD	75-00-3	U	0.000606	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0				0	0	0		
104038	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072107	NONE	SB	Chloroethane	MSV4	ABD	75-00-3		0.0277	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	27.7	111		0	0	0	0		
104039	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072107	NONE	SB	Chloroethane	MSV4	ABD	75-00-3		0.0254	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.4	102	394156	0	25	27.7	111	9
104040	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072107	NONE	SB	Chloroethane	MSV4	ABD	75-00-3	U	0.000606	mg/kg	0.000606	0.000606	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0				0	0	0		
104041	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104042	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104043	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104044	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104045	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104046	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104047	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Chloroethane	MSV5	VWM	75-00-3	U	0.000596	mg/l	0.000596	0.000596	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104048	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072106	NONE	SB	Chloroform	MSV4	ABD	67-66-3		0.0253	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.3	101		0	0	0	0		
104049	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072106	NONE	SB	Chloroform	MSV4	ABD	67-66-3		0.024	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24	96	394156	0	25	25.3	101	5
104050	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072106	NONE	SB	Chloroform	MSV4	ABD	67-66-3	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0				0	0	0		
104051	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072107	NONE	SB	Chloroform	MSV4	ABD	67-66-3		0.0253	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.3	101		0	0	0	0		
104052	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072107	NONE	SB	Chloroform	MSV4	ABD	67-66-3		0.024	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24	96	394156	0	25	25.3	101	5
104053	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072107	NONE	SB	Chloroform	MSV4	ABD	67-66-3	U	0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0				0	0	0		
104054	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104055	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104056	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104057	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104058	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104059	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104060	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Chloroform	MSV5	VWM	67-66-3	U	0.000194	mg/l	0.000194	0.000194	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104061	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072106	NONE	SB	Chloromethane	MSV4	ABD	74-87-3		0.0242	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.2	97		0	0	0	0		
104062	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072106	NONE	SB	Chloromethane	MSV4	ABD	74-87-3		0.0238	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.8	95	394156	0	25	24.2	97	2
104063	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072106	NONE	SB	Chloromethane	MSV4	ABD	74-87-3	U	0.000464	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0				0	0	0		
104064	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072107	NONE	SB	Chloromethane	MSV4	ABD	74-87-3		0.0242	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.2	97		0	0	0	0		
104065	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072107	NONE	SB	Chloromethane	MSV4	ABD	74-87-3		0.0238	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.8	95	394156	0	25	24.2	97	2
104066	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072107	NONE	SB	Chloromethane	MSV4	ABD	74-87-3	U	0.000464	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0				0	0	0		
104067	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104068	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104069	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		
104070	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0				0	0	0		

104071	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104072	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104073	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	Chloromethane	MSV5	VWM	74-87-3	U	0.000453	mg/l	0.000453	0.000453	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104074	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2		0.0238	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.8	95	0	0	0	0
104075	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2		0.0239	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.9	96	394156	0	25	23.8	95	0.4
104076	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2	U	0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
104077	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2		0.0238	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.8	95	0	0	0	0
104078	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2		0.0239	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.9	96	394156	0	25	23.8	95	0.4
104079	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2	U	0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
104080	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104081	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104082	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104083	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104084	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104085	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104086	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	cis-1,2-Dichloroethene	MSV5	VWM	156-59-2	U	0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104087	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5		0.0247	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.7	99	0	0	0	0
104088	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5		0.0247	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.7	99	394156	0	25	24.7	99	0
104089	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5	U	0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
104090	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5		0.0247	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.7	99	0	0	0	0
104091	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5		0.0247	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.7	99	394156	0	25	24.7	99	0
104092	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5	U	0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
104093	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104094	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104095	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104096	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104097	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104098	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104099	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	cis-1,3-Dichloropropene	MSV5	VWM	10061-01-5	U	0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104100	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	Cyclohexane	MSV4	ABD	110-82-7		0.0262	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.2	105	0	0	0	0
104101	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	Cyclohexane	MSV4	ABD	110-82-7		0.0244	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.4	98	394156	0	25	26.2	105	7
104102	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	Cyclohexane	MSV4	ABD	110-82-7	U	0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
104103	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	Cyclohexane	MSV4	ABD	110-82-7		0.0262	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.2	105	0	0	0	0
104104	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	Cyclohexane	MSV4	ABD	110-82-7		0.0244	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.4	98	394156	0	25	26.2	105	7
104105	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	Cyclohexane	MSV4	ABD	110-82-7	U	0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
104106	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104107	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104108	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104109	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0

104110	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104111	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104112	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Cyclohexane	MSV5	VWM	110-82-7	U	0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104113	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	Dibromochloromethane	MSV4	ABD	124-48-1		0.0232	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.2	93	0	0	0	0
104114	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	Dibromochloromethane	MSV4	ABD	124-48-1		0.0224	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	22.4	90	394156	0	25	23.2	93	4
104115	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	Dibromochloromethane	MSV4	ABD	124-48-1	U	0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
104116	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	Dibromochloromethane	MSV4	ABD	124-48-1		0.0232	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.2	93	0	0	0	0
104117	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	Dibromochloromethane	MSV4	ABD	124-48-1		0.0224	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	22.4	90	394156	0	25	23.2	93	4
104118	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	Dibromochloromethane	MSV4	ABD	124-48-1	U	0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
104119	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104120	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104121	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104122	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104123	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104124	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104125	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Dibromochloromethane	MSV5	VWM	124-48-1	U	0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104126	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	57.4	115		0	0	0	
104127	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	55.9	112		0	0	0	
104128	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	Dibromofluoromethane	MSV4	ABD	1868-53-7								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	56.7	113		0	0	0	
104129	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	Dibromofluoromethane	MSV4	ABD	1868-53-7								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	55	110	394156		50	56.7	113	3
104130	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	Dibromofluoromethane	MSV4	ABD	1868-53-7								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	56.8	114		0	0	0	
104131	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	55.6	111		0	0	0	
104132	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	57.4	115		0	0	0	
104133	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	56.2	112		0	0	0	
104134	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	Dibromofluoromethane	MSV4	ABD	1868-53-7								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	56.7	113		0	0	0	
104135	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	Dibromofluoromethane	MSV4	ABD	1868-53-7								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	55	110	394156		50	56.7	113	3
104136	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	Dibromofluoromethane	MSV4	ABD	1868-53-7								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	56.8	114		0	0	0	
104137	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	57	114		0	0	0	
104138	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Dibromofluoromethane	MSV5	VWM	1868-53-7								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	56.7	113		0	0	0	
104139	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	Dibromomethane	MSV4	ABD	74-95-3		0.023	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23	92	0	0	0	0
104140	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	Dibromomethane	MSV4	ABD	74-95-3		0.024	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24	96	394156	0	25	23	92	4
104141	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	Dibromomethane	MSV4	ABD	74-95-3	U	0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
104142	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	Dibromomethane	MSV4	ABD	74-95-3		0.023	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23	92	0	0	0	0
104143	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	Dibromomethane	MSV4	ABD	74-95-3		0.024	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24	96	394156	0	25	23	92	4
104144	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	Dibromomethane	MSV4	ABD	74-95-3	U	0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
104145	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104146	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104147	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104148	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104149	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104150	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104151	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Dibromomethane	MSV5	VWM	74-95-3	U	0.000354	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104152	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	Dichlorodifluoromethane	MSV4	ABD	75-71-8		0.0247	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.7	99	0	0	0	0
104153	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	Dichlorodifluoromethane	MSV4	ABD	75-71-8		0.0227	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	22.7	91	394156	0	25	24.7	99	8
104154	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	Dichlorodifluoromethane	MSV4	ABD	75-71-8	U	0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	

104155	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	Dichlorodifluoromethane	MSV4	ABD	75-71-8		0.0247	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.7	99	0	0	0	0
104156	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	Dichlorodifluoromethane	MSV4	ABD	75-71-8		0.0227	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	22.7	91	394156	0	25	24.7	99	8
104157	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	Dichlorodifluoromethane	MSV4	ABD	75-71-8	U	0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0	
104158	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104159	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104160	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104161	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104162	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104163	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104164	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Dichlorodifluoromethane	MSV5	VWM	75-71-8	U	0.000156	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104165	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	Ethylbenzene	MSV4	ABD	100-41-4		0.0253	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.3	101	0	0	0	0	
104166	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	Ethylbenzene	MSV4	ABD	100-41-4		0.0241	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.1	96	394156	0	25	25.3	101	5
104167	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	Ethylbenzene	MSV4	ABD	100-41-4	U	0.000207	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0	
104168	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	Ethylbenzene	MSV4	ABD	100-41-4		0.0253	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.3	101	0	0	0	0	
104169	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	Ethylbenzene	MSV4	ABD	100-41-4		0.0241	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.1	96	394156	0	25	25.3	101	5
104170	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	Ethylbenzene	MSV4	ABD	100-41-4	U	0.000207	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0	
104171	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104172	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104173	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104174	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104175	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104176	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104177	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Ethylbenzene	MSV5	VWM	100-41-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104178	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	Hexachlorobutadiene	MSV4	ABD	87-68-3		0.0265	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.5	106	0	0	0	0	
104179	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	Hexachlorobutadiene	MSV4	ABD	87-68-3		0.0253	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.3	101	394156	0	25	26.5	106	5
104180	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	Hexachlorobutadiene	MSV4	ABD	87-68-3	U	0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0	
104181	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	Hexachlorobutadiene	MSV4	ABD	87-68-3		0.0265	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.5	106	0	0	0	0	
104182	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	Hexachlorobutadiene	MSV4	ABD	87-68-3		0.0253	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.3	101	394156	0	25	26.5	106	5
104183	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	Hexachlorobutadiene	MSV4	ABD	87-68-3	U	0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0	
104184	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104185	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104186	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104187	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104188	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104189	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104190	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Hexachlorobutadiene	MSV5	VWM	87-68-3	U	0.000243	mg/l	0.000243	0.000243	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104191	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8		0.027	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	27	108	0	0	0	0	
104192	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8		0.0253	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.3	101	394156	0	25	27	108	7
104193	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8	U	0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0	
104194	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8		0.027	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	27	108	0	0	0	0	
104195	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8		0.0253	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.3	101	394156	0	25	27	108	7
104196	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8	U	0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0	
104197	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104198	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	
104199	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0	

104200	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104201	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104202	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104203	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	Isopropylbenzene (Cumene)	MSV5	VWM	98-82-8	U	0.000122	mg/l	0.000122	0.000122	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104204	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	m,p-Xylene	MSV4	ABD	136777-61-2		0.0518	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	50	51.8	104	0	0	0	0
104205	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	m,p-Xylene	MSV4	ABD	136777-61-2		0.0507	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	50	50.7	101	394156	0	50	51.8	104	2
104206	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	m,p-Xylene	MSV4	ABD	136777-61-2	U	0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
104207	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	m,p-Xylene	MSV4	ABD	136777-61-2		0.0518	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	50	51.8	104	0	0	0	0
104208	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	m,p-Xylene	MSV4	ABD	136777-61-2		0.0507	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	50	50.7	101	394156	0	50	51.8	104	2
104209	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	m,p-Xylene	MSV4	ABD	136777-61-2	U	0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
104210	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104211	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104212	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	J	0.00122	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104213	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104214	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104215	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104216	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	m,p-Xylene	MSV5	VWM	136777-61-2	U	0.000286	mg/l	0.000286	0.000286	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104217	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	Methyl Acetate	MSV4	ABD	79-20-9		0.0224	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	22.4	90	0	0	0	0
104218	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	Methyl Acetate	MSV4	ABD	79-20-9		0.0232	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.2	93	394156	0	25	22.4	90	4
104219	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	Methyl Acetate	MSV4	ABD	79-20-9	U	0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
104220	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	Methyl Acetate	MSV4	ABD	79-20-9		0.0224	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	22.4	90	0	0	0	0
104221	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	Methyl Acetate	MSV4	ABD	79-20-9		0.0232	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.2	93	394156	0	25	22.4	90	4
104222	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	Methyl Acetate	MSV4	ABD	79-20-9	U	0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
104223	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104224	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104225	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104226	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104227	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104228	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104229	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	Methyl Acetate	MSV5	VWM	79-20-9	U	0.000477	mg/l	0.000477	0.000477	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104230	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	Methyl iodide	MSV4	ABD	74-88-4		0.0271	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	27.1	108	0	0	0	0
104231	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	Methyl iodide	MSV4	ABD	74-88-4		0.0245	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.5	98	394156	0	25	27.1	108	10
104232	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	Methyl iodide	MSV4	ABD	74-88-4	U	0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
104233	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	Methyl iodide	MSV4	ABD	74-88-4		0.0271	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	27.1	108	0	0	0	0
104234	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	Methyl iodide	MSV4	ABD	74-88-4		0.0245	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.5	98	394156	0	25	27.1	108	10
104235	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	Methyl iodide	MSV4	ABD	74-88-4	U	0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
104236	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104237	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104238	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104239	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104240	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104241	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104242	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	Methyl iodide	MSV5	VWM	74-88-4	U	0.000212	mg/l	0.000212	0.000212	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0
104243	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	Methylcyclohexane	MSV4	ABD	108-87-2		0.0265	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.5	106	0	0	0	0
104244	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	Methylcyclohexane	MSV4	ABD	108-87-2		0.0249	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.9	100	394156	0	25	26.5	106	6

104245	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	Methylcyclohexane	MSV4	ABD	108-87-2	U	0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
104246	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	Methylcyclohexane	MSV4	ABD	108-87-2		0.0265	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.5	106	0	0	0	0
104247	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	Methylcyclohexane	MSV4	ABD	108-87-2		0.0249	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.9	100	394156	0	25	26.5	106	6
104248	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	Methylcyclohexane	MSV4	ABD	108-87-2	U	0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
104249	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104250	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104251	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104252	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104253	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104254	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104255	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Methylcyclohexane	MSV5	VWM	108-87-2	U	0.00013	mg/l	0.00013	0.00013	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104256	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	Methylene chloride	MSV4	ABD	75-09-2		0.0218	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	21.8	87	0	0	0	0
104257	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	Methylene chloride	MSV4	ABD	75-09-2		0.0209	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	20.9	84	394156	0	25	21.8	87	4
104258	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	Methylene chloride	MSV4	ABD	75-09-2	J	0.00192	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
104259	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	Methylene chloride	MSV4	ABD	75-09-2		0.0218	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	21.8	87	0	0	0	0
104260	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	Methylene chloride	MSV4	ABD	75-09-2		0.0209	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	20.9	84	394156	0	25	21.8	87	4
104261	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	Methylene chloride	MSV4	ABD	75-09-2	J	0.00192	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
104262	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	JB	0.00164	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104263	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	JB	0.00276	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104264	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	JB	0.00131	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104265	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	JB	0.00256	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104266	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	JB	0.0016	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104267	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	JB	0.00266	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104268	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Methylene chloride	MSV5	VWM	75-09-2	JB	0.00315	mg/l	0.000445	0.000445	0.01	0.01	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104269	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	Naphthalene	MSV4	ABD	91-20-3		0.0255	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.5	102	0	0	0	0
104270	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	Naphthalene	MSV4	ABD	91-20-3		0.0252	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.2	101	394156	0	25	25.5	102	1
104271	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	Naphthalene	MSV4	ABD	91-20-3	J	0.00337	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
104272	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	Naphthalene	MSV4	ABD	91-20-3		0.0255	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.5	102	0	0	0	0
104273	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	Naphthalene	MSV4	ABD	91-20-3		0.0252	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.2	101	394156	0	25	25.5	102	1
104274	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	Naphthalene	MSV4	ABD	91-20-3	J	0.00337	mg/kg	0.000376	0.000376	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
104275	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104276	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104277	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104278	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104279	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104280	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104281	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Naphthalene	MSV5	VWM	91-20-3	U	0.000304	mg/l	0.000304	0.000304	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104282	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	n-Butyl alcohol	MSV4	ABD	71-36-3	U	0.001	mg/kg	0.001	0.001	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
104283	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	n-Butyl alcohol	MSV4	ABD	71-36-3	U	0.001	mg/kg	0.001	0.001	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
104284	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104285	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104286	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104287	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104288	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104289	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104290	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	n-Butyl alcohol	MSV5	VWM	71-36-3	U	0.025	mg/l	0.025	0.025	0.025	0.025	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	

104291	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	n-Butylbenzene	MSV4	ABD	104-51-8		0.0278	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	27.8	111	0	0	0	0
104292	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	n-Butylbenzene	MSV4	ABD	104-51-8		0.0264	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.4	106	394156	0	25	27.8	111	5
104293	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	n-Butylbenzene	MSV4	ABD	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0
104294	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	n-Butylbenzene	MSV4	ABD	104-51-8		0.0278	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	27.8	111	0	0	0	0
104295	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	n-Butylbenzene	MSV4	ABD	104-51-8		0.0264	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.4	106	394156	0	25	27.8	111	5
104296	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	n-Butylbenzene	MSV4	ABD	104-51-8	U	0.000178	mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0
104297	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104298	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104299	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104300	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104301	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104302	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104303	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	n-Butylbenzene	MSV5	VWM	104-51-8	U	0.000414	mg/l	0.000414	0.000414	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104304	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	n-Propylbenzene	MSV4	ABD	103-65-1		0.0267	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.7	107	0	0	0	0
104305	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	n-Propylbenzene	MSV4	ABD	103-65-1		0.0254	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.4	102	394156	0	25	26.7	107	5
104306	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	n-Propylbenzene	MSV4	ABD	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0
104307	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	n-Propylbenzene	MSV4	ABD	103-65-1		0.0267	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.7	107	0	0	0	0
104308	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	n-Propylbenzene	MSV4	ABD	103-65-1		0.0254	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.4	102	394156	0	25	26.7	107	5
104309	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	n-Propylbenzene	MSV4	ABD	103-65-1	U	0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0
104310	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104311	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104312	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104313	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104314	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104315	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104316	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	n-Propylbenzene	MSV5	VWM	103-65-1	U	0.000175	mg/l	0.000175	0.000175	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104317	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	o-Xylene	MSV4	ABD	95-47-6		0.0259	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.9	104	0	0	0	0
104318	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	o-Xylene	MSV4	ABD	95-47-6		0.0243	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.3	97	394156	0	25	25.9	104	6
104319	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072106	NONE	SB	o-Xylene	MSV4	ABD	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0
104320	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072107	NONE	SB	o-Xylene	MSV4	ABD	95-47-6		0.0259	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.9	104	0	0	0	0
104321	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072107	NONE	SB	o-Xylene	MSV4	ABD	95-47-6		0.0243	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.3	97	394156	0	25	25.9	104	6
104322	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006			206072107	NONE	SB	o-Xylene	MSV4	ABD	95-47-6	U	0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0
104323	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104324	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104325	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104326	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104327	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104328	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104329	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	o-Xylene	MSV5	VWM	95-47-6	U	0.000223	mg/l	0.000223	0.000223	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0
104330	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006			206072106	NONE	SB	sec-Butylbenzene	MSV4	ABD	135-98-8		0.0276	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	27.6	110	0	0	0	0
104331	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006			206072106	NONE	SB	sec-Butylbenzene	MSV4	ABD	135-98-8		0.026	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26	104	394156	0	25	27.6	110	6

104332	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	sec-Butylbenzene	MSV4	ABD	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0
104333	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	sec-Butylbenzene	MSV4	ABD	135-98-8		0.0276	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	27.6	110	0	0	0	0
104334	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	sec-Butylbenzene	MSV4	ABD	135-98-8		0.026	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26	104	394156	0	25	27.6	110	6
104335	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	sec-Butylbenzene	MSV4	ABD	135-98-8	U	0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
104336	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104337	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104338	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104339	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104340	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104341	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104342	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	sec-Butylbenzene	MSV5	VWM	135-98-8	U	0.000157	mg/l	0.000157	0.000157	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104343	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	Styrene	MSV4	ABD	100-42-5		0.0261	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.1	104	0	0	0	0
104344	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	Styrene	MSV4	ABD	100-42-5		0.0247	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.7	99	394156	0	25	26.1	104	6
104345	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	Styrene	MSV4	ABD	100-42-5	U	0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
104346	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	Styrene	MSV4	ABD	100-42-5		0.0261	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.1	104	0	0	0	0
104347	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	Styrene	MSV4	ABD	100-42-5		0.0247	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.7	99	394156	0	25	26.1	104	6
104348	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	Styrene	MSV4	ABD	100-42-5	U	0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
104349	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104350	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104351	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104352	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104353	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104354	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104355	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	Styrene	MSV5	VWM	100-42-5	U	0.000135	mg/l	0.000135	0.000135	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104356	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4		0.0238	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.8	95	0	0	0	0
104357	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4		0.0242	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.2	97	394156	0	25	23.8	95	2
104358	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
104359	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4		0.0238	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	23.8	95	0	0	0	0
104360	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072107	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4		0.0242	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.2	97	394156	0	25	23.8	95	2
104361	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072107	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4	U	0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
104362	COC1108-TB	20607210620	TRIPBK	SW8260B		7/21/2006	20607210620-1	HCL	206072106	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104363	COC1122-TB	20607210611	TRIPBK	SW8260B		7/21/2006	20607210611-1	HCL	206072106	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104364	COC1121-TB	20607210721	TRIPBK	SW8260B		7/21/2006	20607210721-1	HCL	206072107	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104365	COC1126-TB	20607210731	TRIPBK	SW8260B		7/21/2006	20607210731-1	HCL	206072107	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104366	COC1128-TB	20607210712	TRIPBK	SW8260B		7/21/2006	20607210712-1	HCL	206072107	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104367	COC1120-TB	20607210918	TRIPBK	SW8260B		7/21/2006	20607210918-1	HCL	206072109	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104368	COC1123-TB	20607210908	TRIPBK	SW8260B		7/21/2006	20607210908-1	HCL	206072109	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	VWM	1634-04-4	U	0.000179	mg/l	0.000179	0.000179	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0		0	0	0	
104369	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072106	NONE	SB	tert-Butylbenzene	MSV4	ABD	98-06-6		0.0269	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.9	108	0	0	0	0
104370	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B		7/25/2006			206072106	NONE	SB	tert-Butylbenzene	MSV4	ABD	98-06-6		0.0254	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.4	102	394156	0	25	26.9	108	6
104371	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B		7/25/2006			206072106	NONE	SB	tert-Butylbenzene	MSV4	ABD	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0		0	0	0	
104372	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B		7/25/2006			206072107	NONE	SB	tert-Butylbenzene	MSV4	ABD	98-06-6		0.0269	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.9	108	0	0	0	0

104373	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072107	NONE	SB	tert-Butylbenzene	MSV4	ABD	98-06-6		0.0254	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.4	102	394156	0	25	26.9	108	6
104374	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072107	NONE	SB	tert-Butylbenzene	MSV4	ABD	98-06-6	U	0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0			
104375	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104376	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104377	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104378	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104379	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104380	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104381	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	tert-Butylbenzene	MSV5	VWM	98-06-6	U	0.000159	mg/l	0.000159	0.000159	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104382	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072106	NONE	SB	Tetrachloroethene	MSV4	ABD	127-18-4		0.0302	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	30.2	121	0	0	0	0			
104383	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072106	NONE	SB	Tetrachloroethene	MSV4	ABD	127-18-4		0.0262	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.2	105	394156	0	25	30.2	121	14
104384	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072106	NONE	SB	Tetrachloroethene	MSV4	ABD	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0			
104385	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072107	NONE	SB	Tetrachloroethene	MSV4	ABD	127-18-4		0.0302	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	30.2	121	0	0	0	0			
104386	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072107	NONE	SB	Tetrachloroethene	MSV4	ABD	127-18-4		0.0262	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	26.2	105	394156	0	25	30.2	121	14
104387	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072107	NONE	SB	Tetrachloroethene	MSV4	ABD	127-18-4	U	0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0			
104388	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104389	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104390	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104391	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104392	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104393	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104394	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Tetrachloroethene	MSV5	VWM	127-18-4	U	0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104395	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072106	NONE	SB	Toluene	MSV4	ABD	108-88-3		0.0256	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.6	102	0	0	0	0			
104396	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072106	NONE	SB	Toluene	MSV4	ABD	108-88-3		0.0248	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.8	99	394156	0	25	25.6	102	3
104397	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072106	NONE	SB	Toluene	MSV4	ABD	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0			
104398	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072107	NONE	SB	Toluene	MSV4	ABD	108-88-3		0.0256	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	25.6	102	0	0	0	0			
104399	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072107	NONE	SB	Toluene	MSV4	ABD	108-88-3		0.0248	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	25	24.8	99	394156	0	25	25.6	102	3
104400	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072107	NONE	SB	Toluene	MSV4	ABD	108-88-3	U	0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328761	0	0	0			0	0	0			
104401	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104402	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104403	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104404	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104405	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104406	COC1120-TB	20607210918	TRIPBK	SW8260B	7/21/2006	20607210918-1	HCL	206072109	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104407	COC1123-TB	20607210908	TRIPBK	SW8260B	7/21/2006	20607210908-1	HCL	206072109	NONE	W	Toluene	MSV5	VWM	108-88-3	U	0.000213	mg/l	0.000213	0.000213	0.005	0.005	1	1	TRG	7/25/2006	1/0/1900	GCAL	3	328590	0	0	0			0	0	0			
104408	COC1108-TB	20607210620	TRIPBK	SW8260B	7/21/2006	20607210620-1	HCL	206072106	NONE	W	Toluene d8	MSV5	VWM	2037-26-5								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	55	110			0	0	0			
104409	COC1122-TB	20607210611	TRIPBK	SW8260B	7/21/2006	20607210611-1	HCL	206072106	NONE	W	Toluene d8	MSV5	VWM	2037-26-5								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	51.6	103			0	0	0			
104410	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072106	NONE	SB	Toluene d8	MSV4	ABD	2037-26-5								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	62	124			0	0	0			
104411	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072106	NONE	SB	Toluene d8	MSV4	ABD	2037-26-5								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	61	122	394156		50	62	124	2		
104412	MB for HBN 328761 [MSV/8756]	394155	LB	SW8260B	7/25/2006		206072106	NONE	SB	Toluene d8	MSV4	ABD	2037-26-5								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	65.3	131			0	0	0			
104413	COC1121-TB	20607210721	TRIPBK	SW8260B	7/21/2006	20607210721-1	HCL	206072107	NONE	W	Toluene d8	MSV5	VWM	2037-26-5								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	53.7	107			0	0	0			
104414	COC1126-TB	20607210731	TRIPBK	SW8260B	7/21/2006	20607210731-1	HCL	206072107	NONE	W	Toluene d8	MSV5	VWM	2037-26-5								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	54.3	109			0	0	0			
104415	COC1128-TB	20607210712	TRIPBK	SW8260B	7/21/2006	20607210712-1	HCL	206072107	NONE	W	Toluene d8	MSV5	VWM	2037-26-5								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328590	50	55.4	111			0	0	0			
104416	LCS for HBN 328761 [MSV/8756]	394156	LCS	SW8260B	7/25/2006		206072107	NONE	SB	Toluene d8	MSV4	ABD	2037-26-5								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	62	124			0	0	0			
104417	LCSD for HBN 328761 [MSV/8756]	394157	LCSD	SW8260B	7/25/2006		206072107	NONE	SB	Toluene d8	MSV4	ABD	2037-26-5								1	1	SUR	7/25/2006	1/0/1900	GCAL	3	328761	50	61	122	394156		50	62	124	2		

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104608	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0186 mg/kg	0.0148	0.0186	0.33	0.414	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104609	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0179 mg/kg	0.0148	0.0179	0.33	0.398	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104610	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0161 mg/kg	0.0148	0.0161	0.33	0.358	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104611	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0157 mg/kg	0.0148	0.0157	0.33	0.349	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104612	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0169 mg/kg	0.0148	0.0169	0.33	0.377	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104613	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2			2.18 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2180	65	0	0	0	0
104614	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2			2.35 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2350	71	393210	0	3330	2180	65	8
104615	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U		0.0148 mg/kg	0.0148	0.0148	0.33	0.33	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	0	0		0	0	0
104616	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2			3.11 mg/kg	0.0148	0.0187	0.33	0.417	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2460	74	0	0	0	0
104617	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2			3.16 mg/kg	0.0148	0.0187	0.33	0.417	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2500	75	2060721 0912	0	3330	2460	74	2
104618	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U		0.00042 mg/l	0.00042	0.00042	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0
104619	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2			0.0835 mg/l	0.00042	0.00042	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	83.5	84	0	0	0	0
104620	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2			0.0733 mg/l	0.00042	0.00042	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	73.3	73	393145	0	100	83.5	84	13
104621	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U		0.00042 mg/l	0.00042	0.00042	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0		0	0	0
104622	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U		0.00042 mg/l	0.00042	0.00042	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0
104623	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2			0.0835 mg/l	0.00042	0.00042	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	83.5	84	0	0	0	0
104624	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2			0.0733 mg/l	0.00042	0.00042	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	73.3	73	393145	0	100	83.5	84	13
104625	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U		0.00042 mg/l	0.00042	0.00042	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0		0	0	0
104626	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.00932 mg/kg	0.00861	0.00932	0.33	0.357	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	328687	0	0	0		0	0	0
104627	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.00915 mg/kg	0.00861	0.00915	0.33	0.351	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	328687	0	0	0		0	0	0
104628	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.0107 mg/kg	0.00861	0.0107	0.33	0.409	0.0332	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	328687	0	0	0		0	0	0
104629	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.0106 mg/kg	0.00861	0.0106	0.33	0.408	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	328687	0	0	0		0	0	0
104630	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.01 mg/kg	0.00861	0.01	0.33	0.384	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	328687	0	0	0		0	0	0
104631	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.0116 mg/kg	0.00861	0.0116	0.33	0.444	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	328687	0	0	0		0	0	0
104632	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.0104 mg/kg	0.00861	0.0104	0.33	0.398	0.033	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	328687	0	0	0		0	0	0
104633	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.0108 mg/kg	0.00861	0.0108	0.33	0.414	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	328687	0	0	0		0	0	0
104634	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.0104 mg/kg	0.00861	0.0104	0.33	0.398	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	328687	0	0	0		0	0	0
104635	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.00935 mg/kg	0.00861	0.00935	0.33	0.358	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	328687	0	0	0		0	0	0
104636	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.0091 mg/kg	0.00861	0.0091	0.33	0.349	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	328687	0	0	0		0	0	0
104637	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	UJ	0.00984 mg/kg	0.00861	0.00984	0.33	0.377	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	328687	0	0	0		0	0	0

104638	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV3	JAR3	120-83-2			1.88	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	1880	56	0	0	0	0
104639	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV3	JAR3	120-83-2			2.05	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2050	62	393210	0	3330	1880	56	9
104640	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U		0.00861	mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	0	0			0	0	0	
104641	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2			2.88	mg/kg	0.00861	0.0109	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2280	68	0	0	0	0
104642	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2			2.86	mg/kg	0.00861	0.0109	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2260	68	2060721 0912	0	3330	2280	68	0.9
104643	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U		0.000292	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0			0	0	0	
104644	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2			0.0766	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	76.6	77	0	0	0	0
104645	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2			0.072	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	72	72	393145	0	100	76.6	77	6
104646	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U		0.000292	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0			0	0	0	
104647	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U		0.000292	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0			0	0	0	
104648	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2			0.0766	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	76.6	77	0	0	0	0
104649	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2			0.072	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	72	72	393145	0	100	76.6	77	6
104650	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U		0.000292	mg/l	0.000292	0.000292	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0			0	0	0	
104651	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0242	mg/kg	0.0224	0.0242	0.33	0.357	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0	
104652	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0238	mg/kg	0.0224	0.0238	0.33	0.351	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0	
104653	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0277	mg/kg	0.0224	0.0277	0.33	0.409	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0	
104654	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0277	mg/kg	0.0224	0.0277	0.33	0.408	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0	
104655	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.026	mg/kg	0.0224	0.026	0.33	0.384	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0	
104656	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0301	mg/kg	0.0224	0.0301	0.33	0.444	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0	
104657	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.027	mg/kg	0.0224	0.027	0.33	0.398	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0	
104658	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0281	mg/kg	0.0224	0.0281	0.33	0.414	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0	
104659	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.027	mg/kg	0.0224	0.027	0.33	0.398	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0	
104660	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0243	mg/kg	0.0224	0.0243	0.33	0.358	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0	
104661	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0237	mg/kg	0.0224	0.0237	0.33	0.349	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0	
104662	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0256	mg/kg	0.0224	0.0256	0.33	0.377	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0	
104663	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	JAR3	105-67-9			2.16	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2160	65	0	0	0	0
104664	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	JAR3	105-67-9			2.24	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2240	67	393210	0	3330	2160	65	4
104665	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U		0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	0	0			0	0	0	
104666	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9			3.18	mg/kg	0.0224	0.0283	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2520	76	0	0	0	0
104667	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9			3.13	mg/kg	0.0224	0.0283	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2480	74	2060721 0912	0	3330	2520	76	2
104668	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U		0.006	mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0			0	0	0	
104669	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2,4-Dimethylphenol	MSSV5	JAR3	105-67-9			0.0683	mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	68.3	68	0	0	0	0
104670	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2,4-Dimethylphenol	MSSV5	JAR3	105-67-9			0.0615	mg/l	0.006	0.006	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	61.5	62	393145	0	100	68.3	68	10

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104728	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00991	mg/kg	0.008	0.00991	0.33	0.409	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104729	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00989	mg/kg	0.008	0.00989	0.33	0.408	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104730	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	UJ	0.0093	mg/kg	0.008	0.0093	0.33	0.384	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0		0	0	0
104731	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0108	mg/kg	0.008	0.0108	0.33	0.444	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104732	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00965	mg/kg	0.008	0.00965	0.33	0.398	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104733	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.01	mg/kg	0.008	0.01	0.33	0.414	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104734	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00965	mg/kg	0.008	0.00965	0.33	0.398	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104735	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00869	mg/kg	0.008	0.00869	0.33	0.358	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104736	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00845	mg/kg	0.008	0.00845	0.33	0.349	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104737	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00914	mg/kg	0.008	0.00914	0.33	0.377	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104738	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2			2.3	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2300	69	0	0	0	0
104739	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2			2.27	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2270	68	393210	0	3330	2300	69	1
104740	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U		0.008	mg/kg	0.008	0.008	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0	0
104741	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2			3.5	mg/kg	0.008	0.0101	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2770	83	0	0	0	0	0
104742	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2			3.66	mg/kg	0.008	0.0101	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2900	87	2060721 0912	0	3330	2770	83	5
104743	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U		0.000354	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0	0
104744	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2			0.085	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	85	85	0	0	0	0	0
104745	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2			0.0795	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	79.5	80	393145	0	100	85	85	7
104746	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U		0.000354	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0	0
104747	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U		0.000354	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0	0
104748	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2			0.085	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	85	85	0	0	0	0	0
104749	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2			0.0795	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	79.5	80	393145	0	100	85	85	7
104750	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U		0.000354	mg/l	0.000354	0.000354	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0	0
104751	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.00965	mg/kg	0.00892	0.00965	0.33	0.357	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104752	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.00948	mg/kg	0.00892	0.00948	0.33	0.351	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104753	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.011	mg/kg	0.00892	0.011	0.33	0.409	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104754	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.011	mg/kg	0.00892	0.011	0.33	0.408	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104755	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	UJ	0.0104	mg/kg	0.00892	0.0104	0.33	0.384	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0		0	0	0
104756	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.012	mg/kg	0.00892	0.012	0.33	0.444	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104757	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0108	mg/kg	0.00892	0.0108	0.33	0.398	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104758	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0112	mg/kg	0.00892	0.0112	0.33	0.414	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104759	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0108	mg/kg	0.00892	0.0108	0.33	0.398	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104760	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.00969	mg/kg	0.00892	0.00969	0.33	0.358	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104761	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.00943	mg/kg	0.00892	0.00943	0.33	0.349	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104762	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0102	mg/kg	0.00892	0.0102	0.33	0.377	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104763	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	JAR3	91-58-7			2.28	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2280	68	0	0	0	0	0

104764	LCSD for HBN 328565 [EXTO/1428 MB for HBN 328565	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	JAR3	91-58-7			2.56	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2560	77	393210	0	3330	2280	68	12
104765	[EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U		0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0			0	0	0	0	
104766	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2-Chloronaphthalene	MSSV3	JAR3	91-58-7			3.26	mg/kg	0.00892	0.0113	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2580	77		0	0	0	0	
104767	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2-Chloronaphthalene	MSSV3	JAR3	91-58-7			3.3	mg/kg	0.00892	0.0113	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2610	78	2060721 0912	0	3330	2580	77	1
104768	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U		0.000326	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0			0	0	0	0	
104769	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2-Chloronaphthalene	MSSV5	JAR3	91-58-7			0.0735	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	73.5	74		0	0	0	0	
104770	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2-Chloronaphthalene	MSSV5	JAR3	91-58-7			0.0662	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	66.2	66	393145	0	100	73.5	74	10
104771	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U		0.000326	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0			0	0	0	0	
104772	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U		0.000326	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0			0	0	0	0	
104773	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			2-Chloronaphthalene	MSSV5	JAR3	91-58-7			0.0735	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	73.5	74		0	0	0	0	
104774	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			2-Chloronaphthalene	MSSV5	JAR3	91-58-7			0.0662	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	66.2	66	393145	0	100	73.5	74	10
104775	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U		0.000326	mg/l	0.000326	0.000326	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0			0	0	0	0	
104776	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00571	mg/kg	0.00528	0.00571	0.33	0.357	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	0	
104777	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00561	mg/kg	0.00528	0.00561	0.33	0.351	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	0	
104778	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00654	mg/kg	0.00528	0.00654	0.33	0.409	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	0	
104779	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00652	mg/kg	0.00528	0.00652	0.33	0.408	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	0	
104780	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00613	mg/kg	0.00528	0.00613	0.33	0.384	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	0	
104781	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.0071	mg/kg	0.00528	0.0071	0.33	0.444	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	0	
104782	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00637	mg/kg	0.00528	0.00637	0.33	0.398	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	0	
104783	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00662	mg/kg	0.00528	0.00662	0.33	0.414	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	0	
104784	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00637	mg/kg	0.00528	0.00637	0.33	0.398	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	0	
104785	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00573	mg/kg	0.00528	0.00573	0.33	0.358	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	0	
104786	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00558	mg/kg	0.00528	0.00558	0.33	0.349	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	0	
104787	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00603	mg/kg	0.00528	0.00603	0.33	0.377	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	0	
104788	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2-Chlorophenol	MSSV3	JAR3	95-57-8			2.05	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2050	62		0	0	0	0	
104789	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2-Chlorophenol	MSSV3	JAR3	95-57-8			2.18	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2180	65	393210	0	3330	2050	62	6
104790	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2-Chlorophenol	MSSV3	JAR3	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0			0	0	0	0	
104791	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2-Chlorophenol	MSSV3	JAR3	95-57-8			2.8	mg/kg	0.00528	0.00667	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2220	67		0	0	0	0	
104792	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2-Chlorophenol	MSSV3	JAR3	95-57-8			2.87	mg/kg	0.00528	0.00667	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2270	68	2060721 0912	0	3330	2220	67	2
104793	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			2-Chlorophenol	MSSV5	JAR3	95-57-8	U		0.000321	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0			0	0	0	0	
104794	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2-Chlorophenol	MSSV5	JAR3	95-57-8			0.0718	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	71.8	72		0	0	0	0	
104795	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2-Chlorophenol	MSSV5	JAR3	95-57-8			0.0677	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	67.7	68	393145	0	100	71.8	72	6
104796	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2-Chlorophenol	MSSV5	JAR3	95-57-8	U		0.000321	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0			0	0	0	0	
104797	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			2-Chlorophenol	MSSV5	JAR3	95-57-8	U		0.000321	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0			0	0	0	0	
104798	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			2-Chlorophenol	MSSV5	JAR3	95-57-8			0.0718	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	71.8	72		0	0	0	0	
104799	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			2-Chlorophenol	MSSV5	JAR3	95-57-8			0.0677	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	67.7	68	393145	0	100	71.8	72	6
104800	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			2-Chlorophenol	MSSV5	JAR3	95-57-8	U		0.000321	mg/l	0.000321	0.000321	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0			0	0	0	0	
104801	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8									0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	50	39.8	80			0	0	0	0	

104802	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/2/2006			206072107	8270C_W_EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	50	42.1	84		0	0	0
104803	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/2/2006			206072107	8270C_W_EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	50	37.3	75	393145	50	42.1	84 12
104804	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/2/2006			206072107	8270C_W_EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	50	38.1	76		0	0	0
104805	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	50	39	78		0	0	0
104806	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/2/2006			206072109	8270C_W_EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	50	42.1	84		0	0	0
104807	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/2/2006			206072109	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0333	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	1670	1250	75		0	0	0
104808	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/2/2006			206072109	8270C_W_EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	50	37.3	75	393145	50	42.1	84 12
104809	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/2/2006			206072109	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0333	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	1670	1350	81	393210	1670	1250	75 8
104810	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/2/2006			206072109	8270C_W_EX	W			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	50	38.1	76		0	0	0
104811	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/2/2006			206072109	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0333	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	1670	1220	73		0	0	0
104812	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0333	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	1670	1150	69		0	0	0
104813	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0333	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	1670	1150	69	2060721 0912	1670	1150	69
104814	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	100	50.7	51		0	0	0
104815	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/2/2006			206072107	8270C_W_EX	W			2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	100	51.9	52		0	0	0
104816	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/2/2006			206072107	8270C_W_EX	W			2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	100	47.8	48	393145	100	51.9	52 8
104817	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/2/2006			206072107	8270C_W_EX	W			2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	100	51.7	52		0	0	0
104818	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	100	53.1	53		0	0	0
104819	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/2/2006			206072109	8270C_W_EX	W			2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	100	51.9	52		0	0	0
104820	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/2/2006			206072109	8270C_S_EX	SB			2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0333	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	3330	2890	87		0	0	0
104821	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/2/2006			206072109	8270C_W_EX	W			2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	100	47.8	48	393145	100	51.9	52 8
104822	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/2/2006			206072109	8270C_S_EX	SB			2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0333	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	3330	2900	87	393210	3330	2890	87 0.3
104823	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/2/2006			206072109	8270C_W_EX	W			2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	100	51.7	52		0	0	0
104824	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/2/2006			206072109	8270C_S_EX	SB			2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0333	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	3330	2670	80		0	0	0
104825	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0333	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	3330	3150	95		0	0	0
104826	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D		2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0333	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	3330	2850	86	2060721 0912	3330	3150	95
104827	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	J	J	0.0159 mg/kg	0.00935	0.0101	0.33	0.0714	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328687	0	0	0		0	0	0
104828	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	J	J	0.0414 mg/kg	0.00935	0.00993	0.33	0.0701	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328687	0	0	0		0	0	0
104829	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0116 mg/kg	0.00935	0.0116	0.33	0.0817	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104830	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0116 mg/kg	0.00935	0.0116	0.33	0.0815	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104831	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	UJ	0.0109 mg/kg	0.00935	0.0109	0.33	0.0767	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU 3 recovery (59%)	328687	0	0	0		0	0	0
104832	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0126 mg/kg	0.00935	0.0126	0.33	0.0888	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104833	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0113 mg/kg	0.00935	0.0113	0.33	0.0796	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104834	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0117 mg/kg	0.00935	0.0117	0.33	0.0828	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0

104835	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	J	J	0.0341	mg/kg	0.00935	0.0113	0.33	0.0796	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
104836	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	J	J	0.0231	mg/kg	0.00935	0.0102	0.33	0.0716	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
104837	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.00988	mg/kg	0.00935	0.00988	0.33	0.0697	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104838	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0107	mg/kg	0.00935	0.0107	0.33	0.0754	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104839	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	JAR3	91-57-6			1.96	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	1960	59	0	0	0	0
104840	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	JAR3	91-57-6			2.22	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2220	67	393210	0	3330	1960	59	12
104841	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U		0.00935	mg/kg	0.00935	0.00935	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0
104842	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2-Methylnaphthalene	MSSV3	JAR3	91-57-6			2.98	mg/kg	0.00935	0.0118	0.33	0.0834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2360	71	0	0	0	0
104843	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2-Methylnaphthalene	MSSV3	JAR3	91-57-6			2.89	mg/kg	0.00935	0.0118	0.33	0.0834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2290	69	2060721 0912	0	3330	2360	71	3
104844	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U		0.000216	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
104845	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2-Methylnaphthalene	MSSV5	JAR3	91-57-6			0.07	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	70	70	0	0	0	0
104846	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2-Methylnaphthalene	MSSV5	JAR3	91-57-6			0.0659	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	65.9	66	393145	0	100	70	70	6
104847	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U		0.000216	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0
104848	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U		0.000216	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
104849	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			2-Methylnaphthalene	MSSV5	JAR3	91-57-6			0.07	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	70	70	0	0	0	0
104850	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			2-Methylnaphthalene	MSSV5	JAR3	91-57-6			0.0659	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	65.9	66	393145	0	100	70	70	6
104851	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U		0.000216	mg/l	0.000216	0.000216	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0
104852	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0234	mg/kg	0.0216	0.0234	1.67	1.81	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104853	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.023	mg/kg	0.0216	0.023	1.67	1.77	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104854	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0268	mg/kg	0.0216	0.0268	1.67	2.07	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104855	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0267	mg/kg	0.0216	0.0267	1.67	2.06	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104856	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	UJ	0.0252	mg/kg	0.0216	0.0252	1.67	1.94	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0		0	0	0
104857	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0291	mg/kg	0.0216	0.0291	1.67	2.25	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104858	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0261	mg/kg	0.0216	0.0261	1.67	2.01	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104859	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0272	mg/kg	0.0216	0.0272	1.67	2.1	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104860	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0261	mg/kg	0.0216	0.0261	1.67	2.01	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104861	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0235	mg/kg	0.0216	0.0235	1.67	1.81	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104862	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0229	mg/kg	0.0216	0.0229	1.67	1.76	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104863	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.0247	mg/kg	0.0216	0.0247	1.67	1.91	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
104864	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2-Nitroaniline	MSSV3	JAR3	88-74-4			2.48	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2480	74	0	0	0	0
104865	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2-Nitroaniline	MSSV3	JAR3	88-74-4			2.48	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2480	74	393210	0	3330	2480	74	0
104866	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			2-Nitroaniline	MSSV3	JAR3	88-74-4	U		0.0216	mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0
104867	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2-Nitroaniline	MSSV3	JAR3	88-74-4			3.54	mg/kg	0.0216	0.0273	1.67	2.11	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2800	84	0	0	0	0
104868	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	2-Nitroaniline	MSSV3	JAR3	88-74-4			3.69	mg/kg	0.0216	0.0273	1.67	2.11	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2920	88	2060721 0912	0	3330	2800	84	4
104869	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			2-Nitroaniline	MSSV5	JAR3	88-74-4	U		0.000981	mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
104870	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2-Nitroaniline	MSSV5	JAR3	88-74-4			0.0946	mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	94.6	95	0	0	0	0
104871	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			2-Nitroaniline	MSSV5	JAR3	88-74-4			0.086	mg/l	0.000981	0.000981	0.05	0.05	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	86	86	393145	0	100	94.6	95	10

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104911	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.045 mg/kg	0.0415	0.045	0.66	0.716	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104912	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0438 mg/kg	0.0415	0.0438	0.66	0.697	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104913	SH7SB68-136 (1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0474 mg/kg	0.0415	0.0474	0.66	0.754	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104914	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1			2.48 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2480	74	0	0	0	0
104915	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1			2.26 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2260	68	393210 0	3330	2480	74 9
104916	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U		0.0415 mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	0	0		0	0	0
104917	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1			3.87 mg/kg	0.0415	0.0524	0.66	0.834	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	3060	92	0	0	0	0
104918	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1			4.08 mg/kg	0.0415	0.0524	0.66	0.834	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	3230	97	2060721 0912 0	3330	3060	92 5
104919	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U		0.000307 mg/l	0.000307	0.000307	0.02	0.02	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0
104920	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1			0.11 mg/l	0.000307	0.000307	0.02	0.02	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	110	110	0	0	0	0
104921	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1			0.0976 mg/l	0.000307	0.000307	0.02	0.02	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	97.6	98	393145 0	100	110	110 12
104922	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U		0.000307 mg/l	0.000307	0.000307	0.02	0.02	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0		0	0	0
104923	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U		0.000307 mg/l	0.000307	0.000307	0.02	0.02	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0
104924	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1			0.11 mg/l	0.000307	0.000307	0.02	0.02	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	110	110	0	0	0	0
104925	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1			0.0976 mg/l	0.000307	0.000307	0.02	0.02	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	97.6	98	393145 0	100	110	110 12
104926	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U		0.000307 mg/l	0.000307	0.000307	0.02	0.02	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0		0	0	0
104927	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.00985 mg/kg	0.0091	0.00985	1.67	1.81	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (53%)	328687	0	0	0		0	0	0
104928	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.00967 mg/kg	0.0091	0.00967	1.67	1.77	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (53%)	328687	0	0	0		0	0	0
104929	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0113 mg/kg	0.0091	0.0113	1.67	2.07	0.0332	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (53%)	328687	0	0	0		0	0	0
104930	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0112 mg/kg	0.0091	0.0112	1.67	2.06	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (53%)	328687	0	0	0		0	0	0
104931	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0106 mg/kg	0.0091	0.0106	1.67	1.94	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (53%); low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU 3 recovery (59%)	328687	0	0	0		0	0	0
104932	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0123 mg/kg	0.0091	0.0123	1.67	2.25	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (53%)	328687	0	0	0		0	0	0
104933	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.011 mg/kg	0.0091	0.011	1.67	2.01	0.033	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (53%)	328687	0	0	0		0	0	0
104934	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0114 mg/kg	0.0091	0.0114	1.67	2.1	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (53%)	328687	0	0	0		0	0	0
104935	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.011 mg/kg	0.0091	0.011	1.67	2.01	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (53%)	328687	0	0	0		0	0	0
104936	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.00988 mg/kg	0.0091	0.00988	1.67	1.81	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (53%)	328687	0	0	0		0	0	0
104937	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.00962 mg/kg	0.0091	0.00962	1.67	1.76	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (53%)	328687	0	0	0		0	0	0
104938	SH7SB68-136 (1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0104 mg/kg	0.0091	0.0104	1.67	1.91	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (53%)	328687	0	0	0		0	0	0

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104978	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.00856 mg/kg	0.00806	0.00856	0.33	0.351	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104979	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.00998 mg/kg	0.00806	0.00998	0.33	0.409	0.0332	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104980	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.00995 mg/kg	0.00806	0.00995	0.33	0.408	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104981	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	UJ	0.00936 mg/kg	0.00806	0.00936	0.33	0.384	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU 3 recovery (59%)	328687	0	0	0		0	0	0
104982	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0108 mg/kg	0.00806	0.0108	0.33	0.444	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104983	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.00972 mg/kg	0.00806	0.00972	0.33	0.398	0.033	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104984	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0101 mg/kg	0.00806	0.0101	0.33	0.414	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104985	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.00972 mg/kg	0.00806	0.00972	0.33	0.398	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104986	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.00875 mg/kg	0.00806	0.00875	0.33	0.358	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104987	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.00851 mg/kg	0.00806	0.00851	0.33	0.349	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104988	SH7SB68-136 (1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.00921 mg/kg	0.00806	0.00921	0.33	0.377	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
104989	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3			2.29 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2290	69	0	0	0	0
104990	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3			2.79 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2790	84	393210	0	3330	2290	69	20
104991	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U		0.00806 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	0	0		0	0	0
104992	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3			3.3 mg/kg	0.00806	0.0102	0.33	0.417	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2610	78	0	0	0	0
104993	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3			3.32 mg/kg	0.00806	0.0102	0.33	0.417	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2630	79	2060721 0912	0	3330	2610	78	0.8
104994	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U		0.000393 mg/l	0.000393	0.000393	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0
104995	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			0.0892 mg/l	0.000393	0.000393	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	89.2	89	0	0	0	0
104996	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			0.0842 mg/l	0.000393	0.000393	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	84.2	84	393145	0	100	89.2	89	6
104997	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U		0.000393 mg/l	0.000393	0.000393	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0		0	0	0
104998	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U		0.000393 mg/l	0.000393	0.000393	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0
104999	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			0.0892 mg/l	0.000393	0.000393	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	89.2	89	0	0	0	0
105000	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			0.0842 mg/l	0.000393	0.000393	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	84.2	84	393145	0	100	89.2	89	6
105001	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U		0.000393 mg/l	0.000393	0.000393	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0		0	0	0
105002	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0143 mg/kg	0.0132	0.0143	0.33	0.357	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105003	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0141 mg/kg	0.0132	0.0141	0.33	0.351	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105004	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0164 mg/kg	0.0132	0.0164	0.33	0.409	0.0332	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105005	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0164 mg/kg	0.0132	0.0164	0.33	0.408	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105006	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0154 mg/kg	0.0132	0.0154	0.33	0.384	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105007	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0178 mg/kg	0.0132	0.0178	0.33	0.444	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105008	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.016 mg/kg	0.0132	0.016	0.33	0.398	0.033	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105009	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0166 mg/kg	0.0132	0.0166	0.33	0.414	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105010	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.016 mg/kg	0.0132	0.016	0.33	0.398	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105011	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0144 mg/kg	0.0132	0.0144	0.33	0.358	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105012	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.014 mg/kg	0.0132	0.014	0.33	0.349	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105013	SH7SB68-136 (1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0151 mg/kg	0.0132	0.0151	0.33	0.377	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105014	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7			1.91 mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	1910	57	0	0	0	0

105015	LCSD for HBN 328565 [EXTO/1428]	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7			2.18	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2180	65	393210	0	3330	1910	57	13
105016	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U		0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	0	0	0		0	0	0	0	
105017	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7			3.28	mg/kg	0.0132	0.0167	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2600	78		0	0	0	0	
105018	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7			3.23	mg/kg	0.0132	0.0167	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2560	77	2060721 0912	0	3330	2600	78	2
105019	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U		0.000283	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0			0	0	0	0	
105020	LCS for HBN 328559 [EXTO/14275]	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7			0.0749	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328694	0	100	74.9	75		0	0	0	0	
105021	LCSD for HBN 328559 [EXTO/1427]	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7			0.0717	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328694	0	100	71.7	72	393145	0	100	74.9	75	4
105022	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U		0.000283	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328694	0	0	0			0	0	0	0	
105023	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U		0.000283	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0			0	0	0	0	
105024	LCS for HBN 328559 [EXTO/14275]	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7			0.0749	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328694	0	100	74.9	75		0	0	0	0	
105025	LCSD for HBN 328559 [EXTO/1427]	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7			0.0717	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328694	0	100	71.7	72	393145	0	100	74.9	75	4
105026	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U		0.000283	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328694	0	0	0			0	0	0	0	
105027	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0315	mg/kg	0.0291	0.0315	0.33	0.357	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (43.5%) 3	328687	0	0	0			0	0	0	0	
105028	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0309	mg/kg	0.0291	0.0309	0.33	0.351	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (43.5%) 3	328687	0	0	0			0	0	0	0	
105029	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.036	mg/kg	0.0291	0.036	0.33	0.409	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (43.5%) 3	328687	0	0	0			0	0	0	0	
105030	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.036	mg/kg	0.0291	0.036	0.33	0.408	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (43.5%) 3	328687	0	0	0			0	0	0	0	
105031	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0338	mg/kg	0.0291	0.0338	0.33	0.384	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (43.5%); low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%) 3	328687	0	0	0			0	0	0	0	
105032	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0392	mg/kg	0.0291	0.0392	0.33	0.444	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (43.5%) 3	328687	0	0	0			0	0	0	0	
105033	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0351	mg/kg	0.0291	0.0351	0.33	0.398	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (43.5%) 3	328687	0	0	0			0	0	0	0	
105034	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0365	mg/kg	0.0291	0.0365	0.33	0.414	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (43.5%) 3	328687	0	0	0			0	0	0	0	
105035	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0351	mg/kg	0.0291	0.0351	0.33	0.398	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (43.5%) 3	328687	0	0	0			0	0	0	0	
105036	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0316	mg/kg	0.0291	0.0316	0.33	0.358	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (43.5%) 3	328687	0	0	0			0	0	0	0	
105037	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0307	mg/kg	0.0291	0.0307	0.33	0.349	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (43.5%) 3	328687	0	0	0			0	0	0	0	
105038	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0333	mg/kg	0.0291	0.0333	0.33	0.377	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (43.5%) 3	328687	0	0	0			0	0	0	0	
105039	LCS for HBN 328565 [EXTO/14280]	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			4-Chloroaniline	MSSV3	JAR3	106-47-8			1.34	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	1340	40		0	0	0	0	
105040	LCSD for HBN 328565 [EXTO/1428]	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			4-Chloroaniline	MSSV3	JAR3	106-47-8			1.56	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	1560	47	393210	0	3330	1340	40	15
105041	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			4-Chloroaniline	MSSV3	JAR3	106-47-8	U		0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	0	0			0	0	0	0	
105042	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	4-Chloroaniline	MSSV3	JAR3	106-47-8			2.5	mg/kg	0.0291	0.0368	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	1980	59		0	0	0	0	
105043	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	4-Chloroaniline	MSSV3	JAR3	106-47-8			2.59	mg/kg	0.0291	0.0368	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2050	62	2060721 0912	0	3330	1980	59	3
105044	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			4-Chloroaniline	MSSV5	JAR3	106-47-8	U		0.000341	mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0			0	0	0	0	

105045	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			4-Chloroaniline	MSSV5	JAR3	106-47-8			0.0904	mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328694	0	100	90.4	90	0	0	0	0
105046	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			4-Chloroaniline	MSSV5	JAR3	106-47-8			0.0674	mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328694	0	100	67.4	67	393145	0	100	90.4	90	29
105047	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			4-Chloroaniline	MSSV5	JAR3	106-47-8	U		0.000341	mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328694	0	0	0			0	0	0	
105048	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			4-Chloroaniline	MSSV5	JAR3	106-47-8	U		0.000341	mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0			0	0	0	
105049	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			4-Chloroaniline	MSSV5	JAR3	106-47-8			0.0904	mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328694	0	100	90.4	90	0	0	0	0
105050	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			4-Chloroaniline	MSSV5	JAR3	106-47-8			0.0674	mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328694	0	100	67.4	67	393145	0	100	90.4	90	29
105051	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			4-Chloroaniline	MSSV5	JAR3	106-47-8	U		0.000341	mg/l	0.000341	0.000341	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328694	0	0	0			0	0	0	
105052	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0095	mg/kg	0.00878	0.0095	0.33	0.357	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	
105053	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.00933	mg/kg	0.00878	0.00933	0.33	0.351	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	
105054	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0109	mg/kg	0.00878	0.0109	0.33	0.409	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	
105055	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0109	mg/kg	0.00878	0.0109	0.33	0.408	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	
105056	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	UJ	0.0102	mg/kg	0.00878	0.0102	0.33	0.384	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU 3 recovery (59%)		328687	0	0	0			0	0	0	
105057	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0118	mg/kg	0.00878	0.0118	0.33	0.444	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	
105058	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0106	mg/kg	0.00878	0.0106	0.33	0.398	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	
105059	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.011	mg/kg	0.00878	0.011	0.33	0.414	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	
105060	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0106	mg/kg	0.00878	0.0106	0.33	0.398	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	
105061	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.00953	mg/kg	0.00878	0.00953	0.33	0.358	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	
105062	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.00928	mg/kg	0.00878	0.00928	0.33	0.349	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	
105063	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.01	mg/kg	0.00878	0.01	0.33	0.377	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	
105064	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3			2.34	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2340	70	0	0	0	0
105065	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3			2.59	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2590	78	393210	0	3330	2340	70	10
105066	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U		0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0			0	0	0	
105067	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3			3.71	mg/kg	0.00878	0.0111	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2940	88	0	0	0	0
105068	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3			3.56	mg/kg	0.00878	0.0111	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2820	85	2060721 0912	0	3330	2940	88	4
105069	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U		0.000355	mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0			0	0	0	
105070	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3			0.0881	mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328694	0	100	88.1	88	0	0	0	0
105071	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3			0.0805	mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328694	0	100	80.5	81	393145	0	100	88.1	88	9
105072	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U		0.000355	mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328694	0	0	0			0	0	0	
105073	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U		0.000355	mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0			0	0	0	
105074	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3			0.0881	mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328694	0	100	88.1	88	0	0	0	0
105075	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3			0.0805	mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328694	0	100	80.5	81	393145	0	100	88.1	88	9
105076	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U		0.000355	mg/l	0.000355	0.000355	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328694	0	0	0			0	0	0	
105077	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.0258	mg/kg	0.0239	0.0258	1.67	1.81	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	

105078	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.0254 mg/kg	0.0239	0.0254	1.67	1.77	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105079	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.0296 mg/kg	0.0239	0.0296	1.67	2.07	0.0332	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105080	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.0295 mg/kg	0.0239	0.0295	1.67	2.06	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105081	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.0278 mg/kg	0.0239	0.0278	1.67	1.94	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0		0	0	0
105082	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.0321 mg/kg	0.0239	0.0321	1.67	2.25	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105083	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.0288 mg/kg	0.0239	0.0288	1.67	2.01	0.033	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105084	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.03 mg/kg	0.0239	0.03	1.67	2.1	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105085	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.0288 mg/kg	0.0239	0.0288	1.67	2.01	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105086	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.0259 mg/kg	0.0239	0.0259	1.67	1.81	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105087	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.0252 mg/kg	0.0239	0.0252	1.67	1.76	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105088	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.0273 mg/kg	0.0239	0.0273	1.67	1.91	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105089	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			4-Nitroaniline	MSSV3	JAR3	100-01-6			2.32 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3370	2320	69	0	0	0	0
105090	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			4-Nitroaniline	MSSV3	JAR3	100-01-6			2.16 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3370	2160	64	393210	0	3370	2320	69	7
105091	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			4-Nitroaniline	MSSV3	JAR3	100-01-6	U		0.0239 mg/kg	0.0239	0.0239	1.67	1.67	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0
105092	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	4-Nitroaniline	MSSV3	JAR3	100-01-6			4 mg/kg	0.0239	0.0302	1.67	2.11	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3370	3170	94	0	0	0	0
105093	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	4-Nitroaniline	MSSV3	JAR3	100-01-6			3.68 mg/kg	0.0239	0.0302	1.67	2.11	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3370	2910	86	2060721 0912	0	3370	3170	94	9
105094	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			4-Nitroaniline	MSSV5	JAR3	100-01-6	U		0.000821 mg/l	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
105095	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			4-Nitroaniline	MSSV5	JAR3	100-01-6			0.1 mg/l	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	101	100	99	0	0	0	0
105096	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			4-Nitroaniline	MSSV5	JAR3	100-01-6			0.0888 mg/l	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	101	88.8	88	393145	0	101	100	99	12
105097	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			4-Nitroaniline	MSSV5	JAR3	100-01-6	U		0.000821 mg/l	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0
105098	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			4-Nitroaniline	MSSV5	JAR3	100-01-6	U		0.000821 mg/l	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
105099	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			4-Nitroaniline	MSSV5	JAR3	100-01-6			0.1 mg/l	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	101	100	99	0	0	0	0
105100	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			4-Nitroaniline	MSSV5	JAR3	100-01-6			0.0888 mg/l	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	101	88.8	88	393145	0	101	100	99	12
105101	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			4-Nitroaniline	MSSV5	JAR3	100-01-6	U		0.000821 mg/l	0.000821	0.000821	0.05	0.05	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0
105102	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0469 mg/kg	0.0434	0.0469	1.67	1.81	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105103	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0461 mg/kg	0.0434	0.0461	1.67	1.77	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105104	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0537 mg/kg	0.0434	0.0537	1.67	2.07	0.0332	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105105	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0536 mg/kg	0.0434	0.0536	1.67	2.06	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105106	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0504 mg/kg	0.0434	0.0504	1.67	1.94	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105107	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0584 mg/kg	0.0434	0.0584	1.67	2.25	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105108	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0523 mg/kg	0.0434	0.0523	1.67	2.01	0.033	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105109	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0544 mg/kg	0.0434	0.0544	1.67	2.1	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105110	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0523 mg/kg	0.0434	0.0523	1.67	2.01	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105111	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0471 mg/kg	0.0434	0.0471	1.67	1.81	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105112	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0458 mg/kg	0.0434	0.0458	1.67	1.76	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105113	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	none	0.0496 mg/kg	0.0434	0.0496	1.67	1.91	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105114	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			4-Nitrophenol	MSSV3	JAR3	100-02-7			2.3 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2300	69	0	0	0	0
105115	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			4-Nitrophenol	MSSV3	JAR3	100-02-7			2.1 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2100	63	393210	0	3330	2300	69	9
105116	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			4-Nitrophenol	MSSV3	JAR3	100-02-7	U		0.0434 mg/kg	0.0434	0.0434	1.67	1.67	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0
105117	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	4-Nitrophenol	MSSV3	JAR3	100-02-7			4.3 mg/kg	0.0434	0.0548	1.67	2.11	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	3400	102	0	0	0	0
105118	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	4-Nitrophenol	MSSV3	JAR3	100-02-7			3.99 mg/kg	0.0434	0.0548	1.67	2.11	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	3160	95	2060721 0912	0	3330	3400	102	7
105119	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			4-Nitrophenol	MSSV5	JAR3	100-02-7	U		0.00175 mg/l	0.00175	0.00175	0.05	0.05	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
105120	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			4-Nitrophenol	MSSV5	JAR3	100-02-7	J		0.0321 mg/l	0.00175	0.00175	0.05	0.05	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	32.1	32	0	0	0	0

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105229	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.0149	mg/kg	0.00945	0.0117	0.33	0.0817	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105230	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.0523	mg/kg	0.00945	0.0117	0.33	0.0815	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105231	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Anthracene	MSSV3	JAR3	120-12-7	U	UJ	0.011	mg/kg	0.00945	0.011	0.33	0.0767	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0		0	0	0
105232	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0127	mg/kg	0.00945	0.0127	0.33	0.0888	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105233	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0114	mg/kg	0.00945	0.0114	0.33	0.0796	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105234	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0119	mg/kg	0.00945	0.0119	0.33	0.0828	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105235	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Anthracene	MSSV3	JAR3	120-12-7		none	0.244	mg/kg	0.00945	0.0114	0.33	0.0796	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105236	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Anthracene	MSSV3	JAR3	120-12-7		none	0.175	mg/kg	0.00945	0.0103	0.33	0.0716	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105237	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.00999	mg/kg	0.00945	0.00999	0.33	0.0697	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105238	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0108	mg/kg	0.00945	0.0108	0.33	0.0754	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105239	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Anthracene	MSSV3	JAR3	120-12-7			2.27	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2270	68	0	0	0	0
105240	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Anthracene	MSSV3	JAR3	120-12-7			2.45	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2450	74	393210	0	3330	2270	68 8
105241	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Anthracene	MSSV3	JAR3	120-12-7	U		0.00945	mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0
105242	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Anthracene	MSSV3	JAR3	120-12-7			3.37	mg/kg	0.00945	0.0119	0.33	0.0834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2670	80	0	0	0	0
105243	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Anthracene	MSSV3	JAR3	120-12-7			3.25	mg/kg	0.00945	0.0119	0.33	0.0834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2570	77	2060721 0912	0	3330	2670	80 4
105244	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Anthracene	MSSV5	JAR3	120-12-7	U		0.00035	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
105245	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Anthracene	MSSV5	JAR3	120-12-7			0.0875	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	87.5	88	0	0	0	0
105246	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Anthracene	MSSV5	JAR3	120-12-7			0.0813	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	81.3	81	393145	0	100	87.5	88 7
105247	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Anthracene	MSSV5	JAR3	120-12-7	U		0.00035	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0
105248	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Anthracene	MSSV5	JAR3	120-12-7	U		0.00035	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
105249	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Anthracene	MSSV5	JAR3	120-12-7			0.0875	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	87.5	88	0	0	0	0
105250	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Anthracene	MSSV5	JAR3	120-12-7			0.0813	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	81.3	81	393145	0	100	87.5	88 7
105251	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Anthracene	MSSV5	JAR3	120-12-7	U		0.00035	mg/l	0.00035	0.00035	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0
105252	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0183	mg/kg	0.0169	0.0183	1.67	0.714	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105253	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.018	mg/kg	0.0169	0.018	1.67	0.701	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105254	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.021	mg/kg	0.0169	0.021	1.67	0.817	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105255	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0209	mg/kg	0.0169	0.0209	1.67	0.815	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105256	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	UJ	0.0197	mg/kg	0.0169	0.0197	1.67	0.767	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0		0	0	0
105257	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0228	mg/kg	0.0169	0.0228	1.67	0.888	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105258	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0204	mg/kg	0.0169	0.0204	1.67	0.796	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105259	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0213	mg/kg	0.0169	0.0213	1.67	0.828	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105260	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0204	mg/kg	0.0169	0.0204	1.67	0.796	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105261	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0184	mg/kg	0.0169	0.0184	1.67	0.716	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105262	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0179	mg/kg	0.0169	0.0179	1.67	0.697	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105263	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.0194	mg/kg	0.0169	0.0194	1.67	0.754	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105264	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9			2.83	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2830	85	0	0	0	0
105265	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9			2.92	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2920	88	393210	0	3330	2830	85 3
105266	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U		0.0169	mg/kg	0.0169	0.0169	1.67	0.66	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0
105267	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9			4.18	mg/kg	0.0169	0.0214	1.67	0.834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	3310	99	0	0	0	0
105268	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9			4.11	mg/kg	0.0169	0.0214	1.67	0.834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	3250	98	2060721 0912	0	3330	3310	99 2

105269	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U		0.000473	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0
105270	LCS for HBN 328559 [EXTO/14275]	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9			0.109	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328694	0	100	109	109	0	0	0	0
105271	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9			0.0997	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328694	0	100	99.7	100	393145	0	100	109	109	9
105272	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U		0.000473	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328694	0	0	0		0	0	0	0
105273	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U		0.000473	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0
105274	LCS for HBN 328559 [EXTO/14275]	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9			0.109	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328694	0	100	109	109	0	0	0	0
105275	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9			0.0997	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328694	0	100	99.7	100	393145	0	100	109	109	9
105276	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U		0.000473	mg/l	0.000473	0.000473	0.05	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328694	0	0	0		0	0	0	0
105277	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0273	mg/kg	0.0253	0.0273	0.66	0.714	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%D= -42) 3	328687	0	0	0		0	0	0
105278	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0268	mg/kg	0.0253	0.0268	0.66	0.701	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%D= -42) 3	328687	0	0	0		0	0	0
105279	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0313	mg/kg	0.0253	0.0313	0.66	0.817	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%D= -42) 3	328687	0	0	0		0	0	0
105280	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0312	mg/kg	0.0253	0.0312	0.66	0.815	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%D= -42) 3	328687	0	0	0		0	0	0
105281	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0294	mg/kg	0.0253	0.0294	0.66	0.767	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%D= -42); low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%) 3	328687	0	0	0		0	0	0
105282	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.034	mg/kg	0.0253	0.034	0.66	0.888	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%D= -42) 3	328687	0	0	0		0	0	0
105283	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0305	mg/kg	0.0253	0.0305	0.66	0.796	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%D= -42) 3	328687	0	0	0		0	0	0
105284	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0317	mg/kg	0.0253	0.0317	0.66	0.828	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%D= -42) 3	328687	0	0	0		0	0	0
105285	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0305	mg/kg	0.0253	0.0305	0.66	0.796	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%D= -42) 3	328687	0	0	0		0	0	0
105286	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0274	mg/kg	0.0253	0.0274	0.66	0.716	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%D= -42) 3	328687	0	0	0		0	0	0
105287	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0267	mg/kg	0.0253	0.0267	0.66	0.697	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%D= -42) 3	328687	0	0	0		0	0	0
105288	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.0289	mg/kg	0.0253	0.0289	0.66	0.754	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%D= -42) 3	328687	0	0	0		0	0	0
105289	LCS for HBN 328565 [EXTO/14280]	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Benzaldehyde	MSSV3	JAR3	100-52-7			3.26	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	3260	98	0	0	0	0
105290	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Benzaldehyde	MSSV3	JAR3	100-52-7			3.43	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	3430	103	393210	0	3330	3260	98	5
105291	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Benzaldehyde	MSSV3	JAR3	100-52-7	U		0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	0	0		0	0	0	0
105292	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Benzaldehyde	MSSV3	JAR3	100-52-7			2.8	mg/kg	0.0253	0.0319	0.66	0.834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2220	67	0	0	0	0	0
105293	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Benzaldehyde	MSSV3	JAR3	100-52-7			2.99	mg/kg	0.0253	0.0319	0.66	0.834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2370	71	2060721 0912	0	3330	2220	67	7
105294	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Benzaldehyde	MSSV5	JAR3	100-52-7	U		0.00047	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0	0
105295	LCS for HBN 328559 [EXTO/14275]	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Benzaldehyde	MSSV5	JAR3	100-52-7			0.113	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328694	0	100	113	113	0	0	0	0	0
105296	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Benzaldehyde	MSSV5	JAR3	100-52-7			0.109	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328694	0	100	109	109	393145	0	100	113	113	4
105297	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Benzaldehyde	MSSV5	JAR3	100-52-7	U		0.00047	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328694	0	0	0		0	0	0	0
105298	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Benzaldehyde	MSSV5	JAR3	100-52-7	J		0.000476	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0	0
105299	LCS for HBN 328559 [EXTO/14275]	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Benzaldehyde	MSSV5	JAR3	100-52-7			0.113	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328694	0	100	113	113	0	0	0	0	0
105300	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Benzaldehyde	MSSV5	JAR3	100-52-7			0.109	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328694	0	100	109	109	393145	0	100	113	113	4
105301	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Benzaldehyde	MSSV5	JAR3	100-52-7	U		0.00047	mg/l	0.00047	0.00047	0.02	0.02	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only 3	328694	0	0	0		0	0	0	0
105302	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0482	mg/kg	0.0445	0.0482	1.32	1.43	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	calibration drift (%D= -46); low ave LCS/LCSD recovery (53%); low ave MS/MSD recovery (58.5%) 3	328687	0	0	0		0	0	0

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105315	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Benzidine	MSSV3	JAR3	92-87-5		J		1.08	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	1080	32	393210	0	3330	2480	74	79
105316	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Benzidine	MSSV3	JAR3	92-87-5		U		0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	0	0		0	0	0	0		
105317	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Benzidine	MSSV3	JAR3	92-87-5				2.19	mg/kg	0.0445	0.0563	1.32	1.67	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	1730	52		0	0	0	0	0	
105318	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Benzidine	MSSV3	JAR3	92-87-5				2.72	mg/kg	0.0445	0.0563	1.32	1.67	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2150	65	2060721 0912	0	3330	1730	52	22
105319	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Benzidine	MSSV5	JAR3	92-87-5		U		0.00718	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0	0		
105320	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Benzidine	MSSV5	JAR3	92-87-5		J		0.0275	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	27.5	28		0	0	0	0	
105321	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Benzidine	MSSV5	JAR3	92-87-5		J		0.0157	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	15.7	16	393145	0	100	27.5	28	55
105322	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Benzidine	MSSV5	JAR3	92-87-5		U		0.00718	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0		0	0	0	0		
105323	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Benzidine	MSSV5	JAR3	92-87-5		U		0.00718	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0	0		
105324	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Benzidine	MSSV5	JAR3	92-87-5		J		0.0275	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	27.5	28		0	0	0	0	
105325	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Benzidine	MSSV5	JAR3	92-87-5		J		0.0157	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	15.7	16	393145	0	100	27.5	28	55
105326	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Benzidine	MSSV5	JAR3	92-87-5		U		0.00718	mg/l	0.00718	0.00718	0.05	0.04	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0		0	0	0	0		
105327	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Benzo(a)anthracene	MSSV3	JAR3	56-55-3			none	0.246	mg/kg	0.0088	0.00952	0.33	0.0714	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0	0		
105328	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Benzo(a)anthracene	MSSV3	JAR3	56-55-3			none	0.367	mg/kg	0.0088	0.00935	0.33	0.0701	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0	0		
105329	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		U	none	0.0109	mg/kg	0.0088	0.0109	0.33	0.0817	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0	0		
105330	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Benzo(a)anthracene	MSSV3	JAR3	56-55-3			none	0.2	mg/kg	0.0088	0.0109	0.33	0.0815	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0	0		
105331	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		U	UJ	0.0102	mg/kg	0.0088	0.0102	0.33	0.0767	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU 3 recovery (59%)	328687	0	0	0		0	0	0	0		
105332	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		U	none	0.0118	mg/kg	0.0088	0.0118	0.33	0.0888	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0	0		
105333	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		U	none	0.0106	mg/kg	0.0088	0.0106	0.33	0.0796	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0	0		
105334	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		U	none	0.011	mg/kg	0.0088	0.011	0.33	0.0828	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0	0		
105335	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Benzo(a)anthracene	MSSV3	JAR3	56-55-3			none	1.81	mg/kg	0.0088	0.0106	0.33	0.0796	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0	0		
105336	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Benzo(a)anthracene	MSSV3	JAR3	56-55-3			none	0.758	mg/kg	0.0088	0.00956	0.33	0.0716	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0	0		
105337	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		U	none	0.0093	mg/kg	0.0088	0.0093	0.33	0.0697	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0	0		
105338	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		U	none	0.0101	mg/kg	0.0088	0.0101	0.33	0.0754	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0	0		
105339	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	JAR3	56-55-3				2.43	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2430	73		0	0	0	0	
105340	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	JAR3	56-55-3				2.56	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2560	77	393210	0	3330	2430	73	5
105341	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	JAR3	56-55-3		U		0.0088	mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	0	0		0	0	0	0		
105342	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Benzo(a)anthracene	MSSV3	JAR3	56-55-3				3.37	mg/kg	0.0088	0.0111	0.33	0.0834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2670	80		0	0	0	0	
105343	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Benzo(a)anthracene	MSSV3	JAR3	56-55-3				3.35	mg/kg	0.0088	0.0111	0.33	0.0834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2650	80	2060721 0912	0	3330	2670	80	0.8
105344	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Benzo(a)anthracene	MSSV5	JAR3	56-55-3		U		0.000205	mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0	0		
105345	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Benzo(a)anthracene	MSSV5	JAR3	56-55-3				0.0889	mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	88.9	89		0	0	0	0	
105346	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Benzo(a)anthracene	MSSV5	JAR3	56-55-3				0.0818	mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	81.8	82	393145	0	100	88.9	89	8
105347	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Benzo(a)anthracene	MSSV5	JAR3	56-55-3		U		0.000205	mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0		0	0	0	0		
105348	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Benzo(a)anthracene	MSSV5	JAR3	56-55-3		U		0.000205	mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0	0		
105349	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Benzo(a)anthracene	MSSV5	JAR3	56-55-3				0.0889	mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	88.9	89		0	0	0	0	
105350	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Benzo(a)anthracene	MSSV5	JAR3	56-55-3				0.0818	mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	81.8	82	393145	0	100	88.9	89	8
105351	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Benzo(a)anthracene	MSSV5	JAR3	56-55-3		U		0.000205	mg/l	0.000205	0.000205	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0		0	0	0	0		
105352	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Benzo(a)pyrene	MSSV3	JAR3	50-32-8			J	0.329	mg/kg	0.00874	0.00946	0.33	0.0714	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=26)	328687	0	0	0		0	0	0	0		

105353	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		J	0.371 mg/kg	0.00874	0.00929	0.33	0.0701	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26)	328687	0	0	0		0	0	0
105354	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.0171 mg/kg	0.00874	0.0108	0.33	0.0817	0.0332	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL and SQL	328687	0	0	0		0	0	0
105355	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		J	0.219 mg/kg	0.00874	0.0108	0.33	0.0815	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26)	328687	0	0	0		0	0	0
105356	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.0102 mg/kg	0.00874	0.0102	0.33	0.0767	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0		0	0	0
105357	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.0324 mg/kg	0.00874	0.0118	0.33	0.0888	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL and SQL	328687	0	0	0		0	0	0
105358	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.0121 mg/kg	0.00874	0.0105	0.33	0.0796	0.033	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL and SQL	328687	0	0	0		0	0	0
105359	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.011 mg/kg	0.00874	0.011	0.33	0.0828	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26)	328687	0	0	0		0	0	0
105360	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		J	2.77 mg/kg	0.00874	0.0105	0.33	0.0796	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26)	328687	0	0	0		0	0	0
105361	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		J	1.2 mg/kg	0.00874	0.00949	0.33	0.0716	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26)	328687	0	0	0		0	0	0
105362	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.0442 mg/kg	0.00874	0.00924	0.33	0.0697	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL and SQL	328687	0	0	0		0	0	0
105363	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.0224 mg/kg	0.00874	0.00999	0.33	0.0754	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); result is between SDL and SQL	328687	0	0	0		0	0	0
105364	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	JAR3	50-32-8			3.03 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	3030	91	0	0	0	0
105365	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	JAR3	50-32-8			3.33 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	3330	100	393210 0	3330	3030	91 9
105366	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U		0.00874 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	0	0		0	0	0
105367	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Benzo(a)pyrene	MSSV3	JAR3	50-32-8			4.31 mg/kg	0.00874	0.011	0.33	0.0834	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	3410	102	0	0	0	0
105368	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Benzo(a)pyrene	MSSV3	JAR3	50-32-8			4.35 mg/kg	0.00874	0.011	0.33	0.0834	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	3440	103	2060721 0912 0	3330	3410	102 0.9
105369	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U		0.00013 mg/l	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0
105370	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Benzo(a)pyrene	MSSV5	JAR3	50-32-8			0.115 mg/l	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only	328694	0	100	115	115	0	0	0	0
105371	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Benzo(a)pyrene	MSSV5	JAR3	50-32-8			0.104 mg/l	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only	328694	0	100	104	104	393145 0	100	115	115 10
105372	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U		0.00013 mg/l	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only	328694	0	0	0		0	0	0
105373	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U		0.00013 mg/l	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0
105374	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Benzo(a)pyrene	MSSV5	JAR3	50-32-8			0.115 mg/l	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only	328694	0	100	115	115	0	0	0	0
105375	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Benzo(a)pyrene	MSSV5	JAR3	50-32-8			0.104 mg/l	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only	328694	0	100	104	104	393145 0	100	115	115 10
105376	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U		0.00013 mg/l	0.00013	0.00013	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field blank only	328694	0	0	0		0	0	0
105377	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		none	0.434 mg/kg	0.00612	0.00662	0.33	0.357	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105378	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		none	0.398 mg/kg	0.00612	0.0065	0.33	0.351	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105379	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.0542 mg/kg	0.00612	0.00757	0.33	0.409	0.0332	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	result is between SDL and SQL	328687	0	0	0		0	0	0
105380	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.389 mg/kg	0.00612	0.00756	0.33	0.408	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	result is between SDL and SQL	328687	0	0	0		0	0	0

				7/19/2006	1/0/1900	7/21/2006																				7/22/2006	1/0/1900	7/25/2006	1/0/1900															
105381	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C			20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	UJ	0.00711 mg/kg	0.00612	0.00711	0.33	0.384	0.0329	1 TRG					GCAL	3	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0		0	0	0
105382	SB-503-(1-2)	20607210917	SITE	SW8270C			20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.0872 mg/kg	0.00612	0.00823	0.33	0.444	0.0333	1 TRG					GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105383	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C			20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.0635 mg/kg	0.00612	0.00738	0.33	0.398	0.033	1 TRG					GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105384	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C			20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00768 mg/kg	0.00612	0.00768	0.33	0.414	0.0331	1 TRG					GCAL	3	none	328687	0	0	0		0	0	0
105385	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C			20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		none	4.09 mg/kg	0.00612	0.00738	0.33	0.398	0.0333	1 TRG					GCAL	3	none	328687	0	0	0		0	0	0
105386	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C			20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		none	1.9 mg/kg	0.00612	0.00664	0.33	0.358	0.0329	1 TRG					GCAL	3	none	328687	0	0	0		0	0	0
105387	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C			20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.118 mg/kg	0.00612	0.00646	0.33	0.349	0.0333	1 TRG					GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105388	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C			20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.084 mg/kg	0.00612	0.00699	0.33	0.377	0.0328	1 TRG					GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105389	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C		7/22/2006			206072109	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2			3.14 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG		7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3		328687	0	3330	3140	94	0	0	0	0
105390	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C		7/22/2006			206072109	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2			2.49 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG		7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3		328687	0	3330	2490	75	393210 0	3330	3140	94 23
105391	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C		7/22/2006			206072109	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U		0.00612 mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1 TRG		7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3		328687	0	0	0		0	0	0
105392	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2			5 mg/kg	0.00612	0.00773	0.33	0.417	0.0333	1 TRG		7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3		328687	0	3330	3960	119	0	0	0	0
105393	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2			5.23 mg/kg	0.00612	0.00773	0.33	0.417	0.0333	1 TRG		7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3		328687	0	3330	4140	124	2060721 0912 0	3330	3960	119 4
105394	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U		0.000244 mg/l	0.000244	0.000244	0.01	0.01	0.001	1 TRG		7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3		328694	0	0	0		0	0	0
105395	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C		7/22/2006			206072107	8270C_W_EX	W			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2			0.0786 mg/l	0.000244	0.000244	0.01	0.01	0.001	1 TRG		7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field blank only		328694	0	100	78.6	79	0	0	0	0
105396	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C		7/22/2006			206072107	8270C_W_EX	W			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2			0.0785 mg/l	0.000244	0.000244	0.01	0.01	0.001	1 TRG		7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field blank only		328694	0	100	78.5	79	393145 0	100	78.6	79 0.1
105397	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C		7/22/2006			206072107	8270C_W_EX	W			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U		0.000244 mg/l	0.000244	0.000244	0.01	0.01	0.001	1 TRG		7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field blank only		328694	0	0	0		0	0	0
105398	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U		0.000244 mg/l	0.000244	0.000244	0.01	0.01	0.001	1 TRG		7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	3		328694	0	0	0		0	0	0
105399	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C		7/22/2006			206072109	8270C_W_EX	W			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2			0.0786 mg/l	0.000244	0.000244	0.01	0.01	0.001	1 TRG		7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field blank only		328694	0	100	78.6	79	0	0	0	0
105400	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C		7/22/2006			206072109	8270C_W_EX	W			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2			0.0785 mg/l	0.000244	0.000244	0.01	0.01	0.001	1 TRG		7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field blank only		328694	0	100	78.5	79	393145 0	100	78.6	79 0.1
105401	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C		7/22/2006			206072109	8270C_W_EX	W			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U		0.000244 mg/l	0.000244	0.000244	0.01	0.01	0.001	1 TRG		7/22/2006	1/0/1900	7/25/2006	1/0/1900 GCAL	NA - QC for field blank only		328694	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/22/2006	1/0/1900	7/25/2006	1/0/1900															
105402	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C			20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.14 mg/kg	0.00875	0.00947	0.33	0.357	0.0329	1 TRG					GCAL	3	poor LCS/LCSD precision (66 RPD); low ave MS/MSD recovery (36%); result is between SDL and SQL	328687	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/22/2006	1/0/1900	7/25/2006	1/0/1900															
105403	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C			20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.202 mg/kg	0.00875	0.0093	0.33	0.351	0.0331	1 TRG					GCAL	3	poor LCS/LCSD precision (66 RPD); low ave MS/MSD recovery (36%); result is between SDL and SQL	328687	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/22/2006	1/0/1900	7/25/2006	1/0/1900															
105404	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C			20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.0723 mg/kg	0.00875	0.0108	0.33	0.409	0.0332	1 TRG					GCAL	3	poor LCS/LCSD precision (66 RPD); low ave MS/MSD recovery (36%); result is between SDL and SQL	328687	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/22/2006	1/0/1900	7/25/2006	1/0/1900															
105405	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C					206072109	8270C_S_EX	SB	D	20.3876	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.0505 mg/kg	0.00875	0.0108	0.33	0.408	0.0328	1 TRG					GCAL	3	poor LCS/LCSD precision (66 RPD); low ave MS/MSD recovery (36%); result is between SDL and SQL	328687	0	0	0		0	0	0

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105435	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		none	1.41	mg/kg	0.0135	0.0163	0.33	0.398	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105436	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		none	0.568	mg/kg	0.0135	0.0147	0.33	0.358	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105437	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.0327	mg/kg	0.0135	0.0143	0.33	0.349	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105438	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0155	mg/kg	0.0135	0.0155	0.33	0.377	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105439	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			2.2	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2200	66	0	0	0	0
105440	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			3	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	3000	90	393210 0	3330	2200	66 31
105441	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U		0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0
105442	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			3.8	mg/kg	0.0135	0.0171	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	3010	90	0	0	0	0
105443	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			3.74	mg/kg	0.0135	0.0171	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2960	89	2060721 0912 0	3330	3010	90 2
105444	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U		0.000278	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
105445	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9			0.0957	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	95.7	96	0	0	0	0
105446	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9			0.081	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	81	81	393145 0	100	95.7	96 17
105447	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U		0.000278	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0
105448	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U		0.000278	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
105449	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9			0.0957	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	95.7	96	0	0	0	0
105450	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9			0.081	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	81	81	393145 0	100	95.7	96 17
105451	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U		0.000278	mg/l	0.000278	0.000278	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0
105452	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.167	mg/kg	0.154	0.167	1.67	1.81	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -58); low ave LCS/LCSD recovery (46%); low ave MS/MSD recovery (41.5%)	328687	0	0	0		0	0	0
105453	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.164	mg/kg	0.154	0.164	1.67	1.77	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -58); low ave LCS/LCSD recovery (46%); low ave MS/MSD recovery (41.5%)	328687	0	0	0		0	0	0
105454	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.191	mg/kg	0.154	0.191	1.67	2.07	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -58); low ave LCS/LCSD recovery (46%); low ave MS/MSD recovery (41.5%)	328687	0	0	0		0	0	0
105455	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.19	mg/kg	0.154	0.19	1.67	2.06	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -58); low ave LCS/LCSD recovery (46%); low ave MS/MSD recovery (41.5%); low B/N SU recovery (52%), low B/N SU recovery (58%),	328687	0	0	0		0	0	0
105456	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.179	mg/kg	0.154	0.179	1.67	1.94	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low B/N SU recovery (59%)	328687	0	0	0		0	0	0

105457	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.207 mg/kg	0.154	0.207	1.67	2.25	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -58); low ave LCS/LCSD recovery (46%); low ave MS/MSD recovery (41.5%)	328687	0	0	0		0	0	0
105458	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.186 mg/kg	0.154	0.186	1.67	2.01	0.033	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -58); low ave LCS/LCSD recovery (46%); low ave MS/MSD recovery (41.5%)	328687	0	0	0		0	0	0
105459	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.193 mg/kg	0.154	0.193	1.67	2.1	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -58); low ave LCS/LCSD recovery (46%); low ave MS/MSD recovery (41.5%)	328687	0	0	0		0	0	0
105460	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.186 mg/kg	0.154	0.186	1.67	2.01	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -58); low ave LCS/LCSD recovery (46%); low ave MS/MSD recovery (41.5%)	328687	0	0	0		0	0	0
105461	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.167 mg/kg	0.154	0.167	1.67	1.81	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -58); low ave LCS/LCSD recovery (46%); low ave MS/MSD recovery (41.5%)	328687	0	0	0		0	0	0
105462	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.163 mg/kg	0.154	0.163	1.67	1.76	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -58); low ave LCS/LCSD recovery (46%); low ave MS/MSD recovery (41.5%)	328687	0	0	0		0	0	0
105463	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.176 mg/kg	0.154	0.176	1.67	1.91	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	calibration drift (%D= -58); low ave LCS/LCSD recovery (46%); low ave MS/MSD recovery (41.5%)	328687	0	0	0		0	0	0
105464	LCS for HBN 328565 [EXTO/14280]	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Benzoic acid	MSSV3	JAR3	65-85-0			1.78 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	1780	53	0	0	0	0
105465	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Benzoic acid	MSSV3	JAR3	65-85-0	J		1.29 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	1290	39	393210	0	3330	1780	53	32
105466	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Benzoic acid	MSSV3	JAR3	65-85-0	U		0.154 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0			0	0	0
105467	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Benzoic acid	MSSV3	JAR3	65-85-0	J		1.84 mg/kg	0.154	0.195	1.67	2.11	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	1460	44		0	0	0	0	
105468	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Benzoic acid	MSSV3	JAR3	65-85-0	J		1.64 mg/kg	0.154	0.195	1.67	2.11	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	1300	39	2060721 0912	0	3330	1460	44	12
105469	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Benzoic acid	MSSV5	JAR3	65-85-0	U		0.001 mg/l	0.001	0.001	0.05	0.05	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0			0	0	0	
105470	LCS for HBN 328559 [EXTO/14275]	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Benzoic acid	MSSV5	JAR3	65-85-0	J		0.0213 mg/l	0.001	0.001	0.05	0.05	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	21.3	21	0	0	0	0	
105471	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Benzoic acid	MSSV5	JAR3	65-85-0	J		0.00877 mg/l	0.001	0.001	0.05	0.05	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	8.77	9	393145	0	100	21.3	21	83
105472	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Benzoic acid	MSSV5	JAR3	65-85-0	U		0.001 mg/l	0.001	0.001	0.05	0.05	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0			0	0	0	
105473	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Benzoic acid	MSSV5	JAR3	65-85-0	U		0.001 mg/l	0.001	0.001	0.05	0.05	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0			0	0	0	
105474	LCS for HBN 328559 [EXTO/14275]	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Benzoic acid	MSSV5	JAR3	65-85-0	J		0.0213 mg/l	0.001	0.001	0.05	0.05	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	21.3	21	0	0	0	0	
105475	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Benzoic acid	MSSV5	JAR3	65-85-0	J		0.00877 mg/l	0.001	0.001	0.05	0.05	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	8.77	9	393145	0	100	21.3	21	83
105476	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Benzoic acid	MSSV5	JAR3	65-85-0	U		0.001 mg/l	0.001	0.001	0.05	0.05	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0			0	0	0	
105477	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0106 mg/kg	0.00976	0.0106	0.33	0.357	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	
105478	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0104 mg/kg	0.00976	0.0104	0.33	0.351	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	
105479	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0121 mg/kg	0.00976	0.0121	0.33	0.409	0.0332	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	
105480	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0121 mg/kg	0.00976	0.0121	0.33	0.408	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0	

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105521	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Biphenyl	MSSV5	JAR3	92-52-4			0.0737	mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	73.7	74	393145	0	100	75.4	75	2
105522	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Biphenyl	MSSV5	JAR3	92-52-4	U		0.000176	mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0			0	0	0		
105523	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Biphenyl	MSSV5	JAR3	92-52-4	U		0.000176	mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0			0	0	0		
105524	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Biphenyl	MSSV5	JAR3	92-52-4			0.0754	mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	75.4	75		0	0	0	0	
105525	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Biphenyl	MSSV5	JAR3	92-52-4			0.0737	mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	73.7	74	393145	0	100	75.4	75	2
105526	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Biphenyl	MSSV5	JAR3	92-52-4	U		0.000176	mg/l	0.000176	0.000176	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0			0	0	0		
105527	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0123	mg/kg	0.0114	0.0123	0.33	0.357	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0		
105528	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0121	mg/kg	0.0114	0.0121	0.33	0.351	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0		
105529	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0141	mg/kg	0.0114	0.0141	0.33	0.409	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0		
105530	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.014	mg/kg	0.0114	0.014	0.33	0.408	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0		
105531	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	UJ	0.0132	mg/kg	0.0114	0.0132	0.33	0.384	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0			0	0	0		
105532	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0153	mg/kg	0.0114	0.0153	0.33	0.444	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0		
105533	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0137	mg/kg	0.0114	0.0137	0.33	0.398	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0		
105534	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0143	mg/kg	0.0114	0.0143	0.33	0.414	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0		
105535	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0137	mg/kg	0.0114	0.0137	0.33	0.398	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0		
105536	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0123	mg/kg	0.0114	0.0123	0.33	0.358	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0		
105537	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.012	mg/kg	0.0114	0.012	0.33	0.349	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0		
105538	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.013	mg/kg	0.0114	0.013	0.33	0.377	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0		
105539	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1			2.49	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2490	75		0	0	0	0	
105540	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1			2.55	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2550	77	393210	0	3330	2490	75	2
105541	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U		0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0			0	0	0		
105542	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1			3.52	mg/kg	0.0114	0.0144	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2790	84		0	0	0	0	
105543	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1			3.4	mg/kg	0.0114	0.0144	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2690	81	2060721 0912	0	3330	2790	84	4
105544	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U		0.000192	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0			0	0	0		
105545	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1			0.0897	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	89.7	90		0	0	0	0	
105546	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1			0.0831	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	83.1	83	393145	0	100	89.7	90	8
105547	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U		0.000192	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0			0	0	0		
105548	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U		0.000192	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0			0	0	0		
105549	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1			0.0897	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	89.7	90		0	0	0	0	
105550	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1			0.0831	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	83.1	83	393145	0	100	89.7	90	8
105551	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U		0.000192	mg/l	0.000192	0.000192	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0			0	0	0		
105552	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0111	mg/kg	0.0103	0.0111	0.33	0.357	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0		
105553	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0109	mg/kg	0.0103	0.0109	0.33	0.351	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0		

105554	SASSB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0127 mg/kg	0.0103	0.0127	0.33	0.409	0.0332	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105555	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0127 mg/kg	0.0103	0.0127	0.33	0.408	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105556	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	UJ	0.0119 mg/kg	0.0103	0.0119	0.33	0.384	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU 3 recovery (59%)	328687	0	0	0		0	0	0
105557	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0138 mg/kg	0.0103	0.0138	0.33	0.444	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105558	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0124 mg/kg	0.0103	0.0124	0.33	0.398	0.033	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105559	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0129 mg/kg	0.0103	0.0129	0.33	0.414	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105560	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0124 mg/kg	0.0103	0.0124	0.33	0.398	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105561	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0112 mg/kg	0.0103	0.0112	0.33	0.358	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105562	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0109 mg/kg	0.0103	0.0109	0.33	0.349	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105563	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0117 mg/kg	0.0103	0.0117	0.33	0.377	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105564	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4			2.5 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2500	75	0	0	0	0
105565	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4			2.64 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2640	79	393210	0	3330	2500	75 5
105566	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U		0.0103 mg/kg	0.0103	0.0103	0.33	0.33	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	0	0		0	0	0
105567	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4			3.45 mg/kg	0.0103	0.013	0.33	0.417	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2730	82	0	0	0	0
105568	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4			3.35 mg/kg	0.0103	0.013	0.33	0.417	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2650	80	2060721 0912	0	3330	2730	82 3
105569	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U		0.000357 mg/l	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0
105570	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4			0.0821 mg/l	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	82.1	82	0	0	0	0
105571	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4			0.078 mg/l	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	78	78	393145	0	100	82.1	82 5
105572	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U		0.000357 mg/l	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0		0	0	0
105573	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U		0.000357 mg/l	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0
105574	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4			0.0821 mg/l	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	82.1	82	0	0	0	0
105575	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4			0.078 mg/l	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	78	78	393145	0	100	82.1	82 5
105576	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U		0.000357 mg/l	0.000357	0.000357	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0		0	0	0
105577	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0139 mg/kg	0.0128	0.0139	0.33	0.357	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105578	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0136 mg/kg	0.0128	0.0136	0.33	0.351	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105579	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0159 mg/kg	0.0128	0.0159	0.33	0.409	0.0332	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105580	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0158 mg/kg	0.0128	0.0158	0.33	0.408	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105581	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	UJ	0.0149 mg/kg	0.0128	0.0149	0.33	0.384	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU 3 recovery (59%)	328687	0	0	0		0	0	0
105582	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0173 mg/kg	0.0128	0.0173	0.33	0.444	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105583	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0155 mg/kg	0.0128	0.0155	0.33	0.398	0.033	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105584	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0161 mg/kg	0.0128	0.0161	0.33	0.414	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
105585	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.0155 mg/kg	0.0128	0.0155	0.33	0.398	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0

105586	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0139	mg/kg	0.0128	0.0139	0.33	0.358	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105587	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0135	mg/kg	0.0128	0.0135	0.33	0.349	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105588	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0147	mg/kg	0.0128	0.0147	0.33	0.377	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105589	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1			2.25	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2250	68	0	0	0	0
105590	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1			2.5	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2500	75	393210 0	3330	2250	68 11
105591	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U		0.0128	mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0
105592	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1			3.01	mg/kg	0.0128	0.0162	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2380	71	0	0	0	0
105593	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1			2.88	mg/kg	0.0128	0.0162	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2280	68	2060721 0912 0	3330	2380	71 4
105594	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U		0.000283	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
105595	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1			0.0821	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328694	0	100	82.1	82	0	0	0	0
105596	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1			0.0764	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328694	0	100	76.4	76	393145 0	100	82.1	82 7
105597	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U		0.000283	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328694	0	0	0		0	0	0
105598	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U		0.000283	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
105599	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1			0.0821	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328694	0	100	82.1	82	0	0	0	0
105600	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1			0.0764	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328694	0	100	76.4	76	393145 0	100	82.1	82 7
105601	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U		0.000283	mg/l	0.000283	0.000283	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328694	0	0	0		0	0	0
105602	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.147	mg/kg	0.0089	0.00963	0.33	0.0714	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	laboratory blank contamination (35.7 J ug/Kg)	328687	0	0	0		0	0	0
105603	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.0979	mg/kg	0.0089	0.00946	0.33	0.0701	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	laboratory blank contamination (35.7 J ug/Kg)	328687	0	0	0		0	0	0
105604	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0554	mg/kg	0.0089	0.011	0.33	0.0817	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	laboratory blank contamination (35.7 J ug/Kg); result is between SDL and SQL	328687	0	0	0		0	0	0
105605	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.2	mg/kg	0.0089	0.011	0.33	0.0815	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	laboratory blank contamination (35.7 J ug/Kg)	328687	0	0	0		0	0	0
105606	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0472	mg/kg	0.0089	0.0103	0.33	0.0767	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	laboratory blank contamination (35.7 J ug/Kg); low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%); result is between SDL and SQL	328687	0	0	0		0	0	0
105607	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0814	mg/kg	0.0089	0.012	0.33	0.0888	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	laboratory blank contamination (35.7 J ug/Kg); result is between SDL and SQL	328687	0	0	0		0	0	0
105608	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0549	mg/kg	0.0089	0.0107	0.33	0.0796	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	laboratory blank contamination (35.7 J ug/Kg); result is between SDL and SQL	328687	0	0	0		0	0	0
105609	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0574	mg/kg	0.0089	0.0112	0.33	0.0828	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	laboratory blank contamination (35.7 J ug/Kg); result is between SDL and SQL	328687	0	0	0		0	0	0
105610	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.127	mg/kg	0.0089	0.0107	0.33	0.0796	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	laboratory blank contamination (35.7 J ug/Kg)	328687	0	0	0		0	0	0

105611	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.109	mg/kg	0.0089	0.00966	0.33	0.0716	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	laboratory blank contamination (35.7 J ug/Kg)	328687	0	0	0		0	0	0
105612	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0649	mg/kg	0.0089	0.00941	0.33	0.0697	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	laboratory blank contamination (35.7 J ug/Kg); result is between SDL and SQL	328687	0	0	0		0	0	0
105613	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.121	mg/kg	0.0089	0.0102	0.33	0.0754	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	laboratory blank contamination (35.7 J ug/Kg)	328687	0	0	0		0	0	0
105614	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7			2.67	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2670	80	0	0	0	0
105615	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7			2.99	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2990	90	393210	0	3330	2670	80	11
105616	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	J		0.0357	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0
105617	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7			2.84	mg/kg	0.0089	0.0112	0.33	0.0834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	45.4	3330	2250	66	45.4	0	0	0
105618	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7			2.88	mg/kg	0.0089	0.0112	0.33	0.0834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	45.4	3330	2280	67	2060721 0912	45.4	3330	2250	66	1
105619	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U		0.000585	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
105620	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7			0.108	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	108	108	0	0	0	0
105621	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7			0.0937	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	93.7	94	393145	0	100	108	108	14
105622	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U		0.000585	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0
105623	EB-501	20607210907	EQBK	SW8270C			7/19/2006	1/0/1900	7/21/2006	206072109	8270C_W_EX	W			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U		0.000585	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
105624	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7			0.108	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	108	108	0	0	0	0
105625	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7			0.0937	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	93.7	94	393145	0	100	108	108	14
105626	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U		0.000585	mg/l	0.000585	0.000585	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0
105627	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0117	mg/kg	0.0108	0.0117	0.33	0.357	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105628	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0115	mg/kg	0.0108	0.0115	0.33	0.351	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105629	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0134	mg/kg	0.0108	0.0134	0.33	0.409	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105630	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0134	mg/kg	0.0108	0.0134	0.33	0.408	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105631	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	UJ	0.0126	mg/kg	0.0108	0.0126	0.33	0.384	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0		0	0	0
105632	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	J	J	0.0304	mg/kg	0.0108	0.0146	0.33	0.444	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105633	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.013	mg/kg	0.0108	0.013	0.33	0.398	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105634	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0136	mg/kg	0.0108	0.0136	0.33	0.414	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105635	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.013	mg/kg	0.0108	0.013	0.33	0.398	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105636	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0117	mg/kg	0.0108	0.0117	0.33	0.358	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105637	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	J	J	0.297	mg/kg	0.0108	0.0114	0.33	0.349	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105638	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		none	0.617	mg/kg	0.0108	0.0124	0.33	0.377	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105639	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	JAR3	85-68-7			2.45	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2450	74	0	0	0	0
105640	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	JAR3	85-68-7			3.12	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	3120	94	393210	0	3330	2450	74	24
105641	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U		0.0108	mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0
105642	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7			2.58	mg/kg	0.0108	0.0137	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2040	61	0	0	0	0
105643	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7			2.63	mg/kg	0.0108	0.0137	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2080	62	2060721 0912	0	3330	2040	61	2
105644	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U		0.000356	mg/l	0.000356	0.000356	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0

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105682	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.013 mg/kg	0.00853	0.0115	0.33	0.444	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105683	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0103 mg/kg	0.00853	0.0103	0.33	0.398	0.033	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105684	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0107 mg/kg	0.00853	0.0107	0.33	0.414	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105685	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.118 mg/kg	0.00853	0.0103	0.33	0.398	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105686	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.0859 mg/kg	0.00853	0.00926	0.33	0.358	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105687	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.0104 mg/kg	0.00853	0.00901	0.33	0.349	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105688	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.00975 mg/kg	0.00853	0.00975	0.33	0.377	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105689	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Carbazole	MSSV3	JAR3	86-74-8			2.66 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2660	80	0	0	0	0
105690	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Carbazole	MSSV3	JAR3	86-74-8			2.49 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2490	75	393210 0	3330	2660	80 7
105691	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Carbazole	MSSV3	JAR3	86-74-8	U		0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0
105692	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Carbazole	MSSV3	JAR3	86-74-8			3.76 mg/kg	0.00853	0.0108	0.33	0.417	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2980	89	0	0	0	0
105693	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Carbazole	MSSV3	JAR3	86-74-8			3.7 mg/kg	0.00853	0.0108	0.33	0.417	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2930	88	2060721 0912 0	3330	2980	89 2
105694	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Carbazole	MSSV5	JAR3	86-74-8	U		0.000214 mg/l	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
105695	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Carbazole	MSSV5	JAR3	86-74-8			0.096 mg/l	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	96	96	0	0	0	0
105696	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Carbazole	MSSV5	JAR3	86-74-8			0.0868 mg/l	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	86.8	87	393145 0	100	96	96 10
105697	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Carbazole	MSSV5	JAR3	86-74-8	U		0.000214 mg/l	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0
105698	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Carbazole	MSSV5	JAR3	86-74-8	U		0.000214 mg/l	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
105699	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Carbazole	MSSV5	JAR3	86-74-8			0.096 mg/l	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	96	96	0	0	0	0
105700	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Carbazole	MSSV5	JAR3	86-74-8			0.0868 mg/l	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	86.8	87	393145 0	100	96	96 10
105701	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Carbazole	MSSV5	JAR3	86-74-8	U		0.000214 mg/l	0.000214	0.000214	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0
105702	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.313 mg/kg	0.00772	0.00835	0.33	0.357	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105703	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Chrysene	MSSV3	JAR3	218-01-9		none	0.378 mg/kg	0.00772	0.00821	0.33	0.351	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105704	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0236 mg/kg	0.00772	0.00956	0.33	0.409	0.0332	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105705	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.229 mg/kg	0.00772	0.00954	0.33	0.408	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105706	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Chrysene	MSSV3	JAR3	218-01-9	U	UJ	0.00898 mg/kg	0.00772	0.00898	0.33	0.384	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0		0	0	0
105707	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.035 mg/kg	0.00772	0.0104	0.33	0.444	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105708	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0128 mg/kg	0.00772	0.00932	0.33	0.398	0.033	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105709	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.00969 mg/kg	0.00772	0.00969	0.33	0.414	0.0331	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105710	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Chrysene	MSSV3	JAR3	218-01-9		none	1.88 mg/kg	0.00772	0.00932	0.33	0.398	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105711	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Chrysene	MSSV3	JAR3	218-01-9		none	0.838 mg/kg	0.00772	0.00839	0.33	0.358	0.0329	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105712	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0623 mg/kg	0.00772	0.00816	0.33	0.349	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105713	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0297 mg/kg	0.00772	0.00883	0.33	0.377	0.0328	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105714	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Chrysene	MSSV3	JAR3	218-01-9			2.29 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3270	2290	70	0	0	0	0
105715	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Chrysene	MSSV3	JAR3	218-01-9			2.5 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3270	2500	77	393210 0	3270	2290	70 9
105716	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Chrysene	MSSV3	JAR3	218-01-9	U		0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0
105717	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Chrysene	MSSV3	JAR3	218-01-9			3.13 mg/kg	0.00772	0.00976	0.33	0.417	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3270	2480	76	0	0	0	0
105718	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Chrysene	MSSV3	JAR3	218-01-9			3.17 mg/kg	0.00772	0.00976	0.33	0.417	0.0333	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3270	2510	77	2060721 0912 0	3270	2480	76 1
105719	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Chrysene	MSSV5	JAR3	218-01-9	U		0.000311 mg/l	0.000311	0.000311	0.01	0.01	0.001	1 TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0

105720	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Chrysene	MSSV5	JAR3	218-01-9			0.0872	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	98	87.2	89	0	0	0	0
105721	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Chrysene	MSSV5	JAR3	218-01-9			0.078	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	98	78	80	393145	0	98	87.2	89	11
105722	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Chrysene	MSSV5	JAR3	218-01-9	U		0.000311	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0			0	0	0
105723	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Chrysene	MSSV5	JAR3	218-01-9	U		0.000311	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0			0	0	0
105724	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Chrysene	MSSV5	JAR3	218-01-9			0.0872	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	98	87.2	89	0	0	0	0
105725	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Chrysene	MSSV5	JAR3	218-01-9			0.078	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	98	78	80	393145	0	98	87.2	89	11
105726	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Chrysene	MSSV5	JAR3	218-01-9	U		0.000311	mg/l	0.000311	0.000311	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0			0	0	0
105727	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.00903	mg/kg	0.00835	0.00903	0.33	0.0714	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (45.5%)	328687	0	0	0			0	0	0
105728	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.00887	mg/kg	0.00835	0.00887	0.33	0.0701	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (45.5%)	328687	0	0	0			0	0	0
105729	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.0103	mg/kg	0.00835	0.0103	0.33	0.0817	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (45.5%)	328687	0	0	0			0	0	0
105730	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.0103	mg/kg	0.00835	0.0103	0.33	0.0815	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (45.5%)	328687	0	0	0			0	0	0
105731	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.0097	mg/kg	0.00835	0.0097	0.33	0.0767	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave MS/MSD recovery (45.5%); low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%) 3	328687	0	0	0			0	0	0
105732	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		J-	0.155	mg/kg	0.00835	0.0112	0.33	0.0888	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (45.5%)	328687	0	0	0			0	0	0
105733	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.0101	mg/kg	0.00835	0.0101	0.33	0.0796	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (45.5%)	328687	0	0	0			0	0	0
105734	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.0105	mg/kg	0.00835	0.0105	0.33	0.0828	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (45.5%)	328687	0	0	0			0	0	0
105735	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		J-	0.315	mg/kg	0.00835	0.0101	0.33	0.0796	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (45.5%)	328687	0	0	0			0	0	0
105736	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		J-	0.191	mg/kg	0.00835	0.00906	0.33	0.0716	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (45.5%)	328687	0	0	0			0	0	0
105737	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.00882	mg/kg	0.00835	0.00882	0.33	0.0697	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (45.5%)	328687	0	0	0			0	0	0
105738	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.00954	mg/kg	0.00835	0.00954	0.33	0.0754	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (45.5%)	328687	0	0	0			0	0	0
105739	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3			1.85	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	1850	56	0	0	0	0
105740	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3			2.77	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2770	83	393210	0	3330	1850	56	40
105741	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U		0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	0	0			0	0	0
105742	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3			1.84	mg/kg	0.00835	0.0105	0.33	0.0834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	1460	44	0	0	0	0
105743	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3			1.97	mg/kg	0.00835	0.0105	0.33	0.0834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	1560	47	2060721 0912	0	3330	1460	44	7
105744	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U		0.000287	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0			0	0	0
105745	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3			0.0841	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	84.1	84	0	0	0	0
105746	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3			0.0786	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	78.6	79	393145	0	100	84.1	84	7
105747	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U		0.000287	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0			0	0	0
105748	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U		0.000287	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0			0	0	0

105749	LCS for HBN 328559 [EXTO/14275]	393145	LCS	SW8270C			7/22/2006				206072109	8270C_W_EX	W			Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3			0.0841	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	84.1	84	0	0	0	0
105750	LCSD for HBN 328559 [EXTO/1427]	393146	LCSD	SW8270C			7/22/2006				206072109	8270C_W_EX	W			Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3			0.0786	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	78.6	79	393145	0	100	84.1	84	7
105751	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006				206072109	8270C_W_EX	W			Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U		0.000287	mg/l	0.000287	0.000287	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0	0
105752	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Dibenzofuran	MSSV3	JAR3	132-64-9	J	J	0.0167	mg/kg	0.0123	0.0133	0.33	0.357	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0	0
105753	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Dibenzofuran	MSSV3	JAR3	132-64-9	J	J	0.0458	mg/kg	0.0123	0.013	0.33	0.351	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0	0
105754	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0152	mg/kg	0.0123	0.0152	0.33	0.409	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0	0
105755	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0151	mg/kg	0.0123	0.0151	0.33	0.408	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0	0
105756	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Dibenzofuran	MSSV3	JAR3	132-64-9	U	UJ	0.0142	mg/kg	0.0123	0.0142	0.33	0.384	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0		0	0	0	0
105757	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0165	mg/kg	0.0123	0.0165	0.33	0.444	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0	0
105758	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0148	mg/kg	0.0123	0.0148	0.33	0.398	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0	0
105759	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0154	mg/kg	0.0123	0.0154	0.33	0.414	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0	0
105760	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Dibenzofuran	MSSV3	JAR3	132-64-9	J	J	0.0603	mg/kg	0.0123	0.0148	0.33	0.398	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0	0
105761	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Dibenzofuran	MSSV3	JAR3	132-64-9	J	J	0.0432	mg/kg	0.0123	0.0133	0.33	0.358	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0	0
105762	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.0129	mg/kg	0.0123	0.0129	0.33	0.349	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0	0
105763	SH7SB68-136 (1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.014	mg/kg	0.0123	0.014	0.33	0.377	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0	0
105764	LCS for HBN 328565 [EXTO/14280]	393210	LCS	SW8270C			7/22/2006				206072109	8270C_S_EX	SB			Dibenzofuran	MSSV3	JAR3	132-64-9			2.03	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2030	61	0	0	0	0
105765	LCSD for HBN 328565 [EXTO/1428]	393211	LCSD	SW8270C			7/22/2006				206072109	8270C_S_EX	SB			Dibenzofuran	MSSV3	JAR3	132-64-9			2.23	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2230	67	393210	0	3330	2030	61	9
105766	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006				206072109	8270C_S_EX	SB			Dibenzofuran	MSSV3	JAR3	132-64-9	U		0.0123	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0	0
105767	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Dibenzofuran	MSSV3	JAR3	132-64-9			3.16	mg/kg	0.0123	0.0155	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2500	75	0	0	0	0
105768	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Dibenzofuran	MSSV3	JAR3	132-64-9			2.98	mg/kg	0.0123	0.0155	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2360	71	2060721 0912	0	3330	2500	75	6
105769	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Dibenzofuran	MSSV5	JAR3	132-64-9	U		0.000228	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0	0
105770	LCS for HBN 328559 [EXTO/14275]	393145	LCS	SW8270C			7/22/2006				206072107	8270C_W_EX	W			Dibenzofuran	MSSV5	JAR3	132-64-9			0.0816	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	81.6	82	0	0	0	0
105771	LCSD for HBN 328559 [EXTO/1427]	393146	LCSD	SW8270C			7/22/2006				206072107	8270C_W_EX	W			Dibenzofuran	MSSV5	JAR3	132-64-9			0.0748	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	74.8	75	393145	0	100	81.6	82	9
105772	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006				206072107	8270C_W_EX	W			Dibenzofuran	MSSV5	JAR3	132-64-9	U		0.000228	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0	0
105773	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Dibenzofuran	MSSV5	JAR3	132-64-9	U		0.000228	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0	0
105774	LCS for HBN 328559 [EXTO/14275]	393145	LCS	SW8270C			7/22/2006				206072109	8270C_W_EX	W			Dibenzofuran	MSSV5	JAR3	132-64-9			0.0816	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	81.6	82	0	0	0	0
105775	LCSD for HBN 328559 [EXTO/1427]	393146	LCSD	SW8270C			7/22/2006				206072109	8270C_W_EX	W			Dibenzofuran	MSSV5	JAR3	132-64-9			0.0748	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	74.8	75	393145	0	100	81.6	82	9
105776	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006				206072109	8270C_W_EX	W			Dibenzofuran	MSSV5	JAR3	132-64-9	U		0.000228	mg/l	0.000228	0.000228	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0	0
105777	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0159	mg/kg	0.0147	0.0159	0.33	0.357	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0	0
105778	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0156	mg/kg	0.0147	0.0156	0.33	0.351	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0	0
105779	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0182	mg/kg	0.0147	0.0182	0.33	0.409	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0	0
105780	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0182	mg/kg	0.0147	0.0182	0.33	0.408	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0	0
105781	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	UJ	0.0171	mg/kg	0.0147	0.0171	0.33	0.384	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0		0	0	0	0
105782	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0198	mg/kg	0.0147	0.0198	0.33	0.444	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0	0
105783	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0177	mg/kg	0.0147	0.0177	0.33	0.398	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0	0
105784	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0184	mg/kg	0.0147	0.0184	0.33	0.414	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0	0
105785	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0177	mg/kg	0.0147	0.0177	0.33	0.398	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0	0
105786	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.016	mg/kg	0.0147	0.016	0.33	0.358	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0	0
105787	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0155	mg/kg	0.0147	0.0155	0.33	0.349	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0	0

105788	SH75B68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Diethyl phthalate	MSSV3	JAR3	84-66-2		U	none	0.0168	mg/kg	0.0147	0.0168	0.33	0.377	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105789	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Diethyl phthalate	MSSV3	JAR3	84-66-2				2.62	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2620	79	0	0	0	0
105790	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Diethyl phthalate	MSSV3	JAR3	84-66-2				2.43	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2430	73	393210	0	3330	2620	79	8
105791	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Diethyl phthalate	MSSV3	JAR3	84-66-2		U		0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0
105792	SC15B25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Diethyl phthalate	MSSV3	JAR3	84-66-2				4.02	mg/kg	0.0147	0.0186	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	3180	95	0	0	0	0
105793	SC15B25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Diethyl phthalate	MSSV3	JAR3	84-66-2				3.97	mg/kg	0.0147	0.0186	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	3140	94	2060721 0912	0	3330	3180	95	1
105794	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Diethyl phthalate	MSSV5	JAR3	84-66-2		J		0.000353	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
105795	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Diethyl phthalate	MSSV5	JAR3	84-66-2				0.0917	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328694	0	100	91.7	92	0	0	0	0
105796	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Diethyl phthalate	MSSV5	JAR3	84-66-2				0.0831	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328694	0	100	83.1	83	393145	0	100	91.7	92	10
105797	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Diethyl phthalate	MSSV5	JAR3	84-66-2		U		0.000342	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328694	0	0	0		0	0	0
105798	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Diethyl phthalate	MSSV5	JAR3	84-66-2		U		0.000342	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
105799	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Diethyl phthalate	MSSV5	JAR3	84-66-2				0.0917	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328694	0	100	91.7	92	0	0	0	0
105800	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Diethyl phthalate	MSSV5	JAR3	84-66-2				0.0831	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328694	0	100	83.1	83	393145	0	100	91.7	92	10
105801	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Diethyl phthalate	MSSV5	JAR3	84-66-2		U		0.000342	mg/l	0.000342	0.000342	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328694	0	0	0		0	0	0
105802	SA45B18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Dimethyl phthalate	MSSV3	JAR3	131-11-3		U	none	0.0118	mg/kg	0.0109	0.0118	0.33	0.357	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105803	SA55B19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Dimethyl phthalate	MSSV3	JAR3	131-11-3		U	none	0.0116	mg/kg	0.0109	0.0116	0.33	0.351	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105804	SA55B19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Dimethyl phthalate	MSSV3	JAR3	131-11-3		U	none	0.0135	mg/kg	0.0109	0.0135	0.33	0.409	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105805	SB35B23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Dimethyl phthalate	MSSV3	JAR3	131-11-3		U	none	0.0134	mg/kg	0.0109	0.0134	0.33	0.408	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105806	SB35B23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Dimethyl phthalate	MSSV3	JAR3	131-11-3		U	UJ	0.0126	mg/kg	0.0109	0.0126	0.33	0.384	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU 3 recovery (59%)		328687	0	0	0		0	0	0
105807	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Dimethyl phthalate	MSSV3	JAR3	131-11-3		U	none	0.0146	mg/kg	0.0109	0.0146	0.33	0.444	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105808	SC15B25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Dimethyl phthalate	MSSV3	JAR3	131-11-3		U	none	0.0131	mg/kg	0.0109	0.0131	0.33	0.398	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105809	SC15B25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Dimethyl phthalate	MSSV3	JAR3	131-11-3		U	none	0.0137	mg/kg	0.0109	0.0137	0.33	0.414	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105810	SC45B28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Dimethyl phthalate	MSSV3	JAR3	131-11-3		U	none	0.0131	mg/kg	0.0109	0.0131	0.33	0.398	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105811	SC45B28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Dimethyl phthalate	MSSV3	JAR3	131-11-3		U	none	0.0118	mg/kg	0.0109	0.0118	0.33	0.358	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105812	SH75B68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Dimethyl phthalate	MSSV3	JAR3	131-11-3			none	1.38	mg/kg	0.0109	0.0115	0.33	0.349	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105813	SH75B68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Dimethyl phthalate	MSSV3	JAR3	131-11-3			none	2.02	mg/kg	0.0109	0.0124	0.33	0.377	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105814	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	JAR3	131-11-3				2.56	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2560	77	0	0	0	0
105815	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	JAR3	131-11-3				2.55	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2550	77	393210	0	3330	2560	77	0.4
105816	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	JAR3	131-11-3		U		0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0
105817	SC15B25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Dimethyl phthalate	MSSV3	JAR3	131-11-3				3.88	mg/kg	0.0109	0.0137	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	3070	92	0	0	0	0
105818	SC15B25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Dimethyl phthalate	MSSV3	JAR3	131-11-3				3.89	mg/kg	0.0109	0.0137	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	3080	92	2060721 0912	0	3330	3070	92	0.3
105819	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Dimethyl phthalate	MSSV5	JAR3	131-11-3		U		0.000206	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
105820	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Dimethyl phthalate	MSSV5	JAR3	131-11-3				0.0897	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328694	0	100	89.7	90	0	0	0	0
105821	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Dimethyl phthalate	MSSV5	JAR3	131-11-3				0.0822	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328694	0	100	82.2	82	393145	0	100	89.7	90	9
105822	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Dimethyl phthalate	MSSV5	JAR3	131-11-3		U		0.000206	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328694	0	0	0		0	0	0
105823	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Dimethyl phthalate	MSSV5	JAR3	131-11-3		U		0.000206	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
105824	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Dimethyl phthalate	MSSV5	JAR3	131-11-3				0.0897	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328694	0	100	89.7	90	0	0	0	0
105825	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Dimethyl phthalate	MSSV5	JAR3	131-11-3				0.0822	mg/l	0.000206	0.000206	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328694	0	100	82.2	82	393145	0	100	89.7	90	9

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105865	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	JAR3	117-84-0			2.92	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2920	88	393210	0	3330	3200	96	9
105866	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U		0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	0	0			0	0	0		
105867	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0			4.22	mg/kg	0.00719	0.00908	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	3340	100		0	0	0	0	
105868	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0			4.04	mg/kg	0.00719	0.00908	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	3200	96	2060721 0912	0	3330	3340	100	4
105869	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U		0.000337	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0			0	0	0		
105870	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0			0.107	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	107	107		0	0	0	0	
105871	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0			0.0908	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	90.8	91	393145	0	100	107	107	16
105872	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U		0.000337	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0			0	0	0		
105873	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U		0.000337	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0			0	0	0		
105874	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0			0.107	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	107	107		0	0	0	0	
105875	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0			0.0908	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	90.8	91	393145	0	100	107	107	16
105876	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U		0.000337	mg/l	0.000337	0.000337	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0			0	0	0		
105877	SA45B18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Fluoranthene	MSSV3	JAR3	206-44-0		none	0.618	mg/kg	0.00972	0.0105	0.33	0.357	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0		
105878	SA55B19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Fluoranthene	MSSV3	JAR3	206-44-0		none	1.02	mg/kg	0.00972	0.0103	0.33	0.351	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0		
105879	SA55B19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.053	mg/kg	0.00972	0.012	0.33	0.409	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0			0	0	0		
105880	SB35B23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Fluoranthene	MSSV3	JAR3	206-44-0		none	0.605	mg/kg	0.00972	0.012	0.33	0.408	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0		
105881	SB35B23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.0113	mg/kg	0.00972	0.0113	0.33	0.384	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0			0	0	0		
105882	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.016	mg/kg	0.00972	0.0131	0.33	0.444	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0			0	0	0		
105883	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.0256	mg/kg	0.00972	0.0117	0.33	0.398	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0			0	0	0		
105884	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.0122	mg/kg	0.00972	0.0122	0.33	0.414	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0		
105885	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Fluoranthene	MSSV3	JAR3	206-44-0		none	3.53	mg/kg	0.00972	0.0117	0.33	0.398	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0		
105886	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Fluoranthene	MSSV3	JAR3	206-44-0		none	1.65	mg/kg	0.00972	0.0105	0.33	0.358	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0			0	0	0		
105887	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.154	mg/kg	0.00972	0.0103	0.33	0.349	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0			0	0	0		
105888	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.0627	mg/kg	0.00972	0.0111	0.33	0.377	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0			0	0	0		
105889	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Fluoranthene	MSSV3	JAR3	206-44-0			2.6	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2600	78		0	0	0	0	
105890	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Fluoranthene	MSSV3	JAR3	206-44-0			2.28	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2280	68	393210	0	3330	2600	78	13
105891	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Fluoranthene	MSSV3	JAR3	206-44-0	U		0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	0	0			0	0	0		
105892	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Fluoranthene	MSSV3	JAR3	206-44-0			4.22	mg/kg	0.00972	0.0123	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	6.79	3330	3340	100		6.79	0	0	0	
105893	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Fluoranthene	MSSV3	JAR3	206-44-0			4.03	mg/kg	0.00972	0.0123	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	6.79	3330	3190	95	2060721 0912	6.79	3330	3340	100	5
105894	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Fluoranthene	MSSV5	JAR3	206-44-0	U		0.000231	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0			0	0	0		
105895	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Fluoranthene	MSSV5	JAR3	206-44-0			0.0921	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	92.1	92		0	0	0	0	
105896	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Fluoranthene	MSSV5	JAR3	206-44-0			0.0806	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	80.6	81	393145	0	100	92.1	92	13
105897	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Fluoranthene	MSSV5	JAR3	206-44-0	U		0.000231	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0			0	0	0		
105898	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Fluoranthene	MSSV5	JAR3	206-44-0	U		0.000231	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0			0	0	0		
105899	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Fluoranthene	MSSV5	JAR3	206-44-0			0.0921	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	92.1	92		0	0	0	0	
105900	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Fluoranthene	MSSV5	JAR3	206-44-0			0.0806	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	80.6	81	393145	0	100	92.1	92	13

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105901	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Fluoranthene	MSSV5	JAR3	206-44-0	U		0.000231	mg/l	0.000231	0.000231	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0
105902	SA45B18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.00918	mg/kg	0.00849	0.00918	0.33	0.0714	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105903	SA55B19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Fluorene	MSSV3	JAR3	86-73-7		none	0.0813	mg/kg	0.00849	0.00902	0.33	0.0701	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105904	SA55B19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0105	mg/kg	0.00849	0.0105	0.33	0.0817	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105905	SB35B23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Fluorene	MSSV3	JAR3	86-73-7	J	J	0.0206	mg/kg	0.00849	0.0105	0.33	0.0815	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
105906	SB35B23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Fluorene	MSSV3	JAR3	86-73-7	U	UJ	0.00987	mg/kg	0.00849	0.00987	0.33	0.0767	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0		0	0	0
105907	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0114	mg/kg	0.00849	0.0114	0.33	0.0888	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105908	SC15B25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0102	mg/kg	0.00849	0.0102	0.33	0.0796	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105909	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0107	mg/kg	0.00849	0.0107	0.33	0.0828	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105910	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Fluorene	MSSV3	JAR3	86-73-7		none	0.102	mg/kg	0.00849	0.0102	0.33	0.0796	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105911	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Fluorene	MSSV3	JAR3	86-73-7		none	0.0818	mg/kg	0.00849	0.00922	0.33	0.0716	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105912	SH75B68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.00897	mg/kg	0.00849	0.00897	0.33	0.0697	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105913	SH75B68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0097	mg/kg	0.00849	0.0097	0.33	0.0754	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105914	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Fluorene	MSSV3	JAR3	86-73-7			2.12	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2120	64	0	0	0	0
105915	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Fluorene	MSSV3	JAR3	86-73-7			2.29	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2290	69	393210	0	3330	2120	64	8
105916	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Fluorene	MSSV3	JAR3	86-73-7	U		0.00849	mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0	0
105917	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Fluorene	MSSV3	JAR3	86-73-7			3.4	mg/kg	0.00849	0.0107	0.33	0.0834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2690	81	0	0	0	0	0
105918	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Fluorene	MSSV3	JAR3	86-73-7			3.2	mg/kg	0.00849	0.0107	0.33	0.0834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2530	76	2060721 0912	0	3330	2690	81	6
105919	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Fluorene	MSSV5	JAR3	86-73-7	U		0.00023	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0	0
105920	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Fluorene	MSSV5	JAR3	86-73-7			0.0835	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	83.5	84	0	0	0	0	0
105921	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Fluorene	MSSV5	JAR3	86-73-7			0.077	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	77	77	393145	0	100	83.5	84	8
105922	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Fluorene	MSSV5	JAR3	86-73-7	U		0.00023	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0	0
105923	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Fluorene	MSSV5	JAR3	86-73-7	U		0.00023	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0	0
105924	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Fluorene	MSSV5	JAR3	86-73-7			0.0835	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	83.5	84	0	0	0	0	0
105925	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Fluorene	MSSV5	JAR3	86-73-7			0.077	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	77	77	393145	0	100	83.5	84	8
105926	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Fluorene	MSSV5	JAR3	86-73-7	U		0.00023	mg/l	0.00023	0.00023	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0	0
105927	SA45B18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0115	mg/kg	0.0106	0.0115	0.33	0.357	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105928	SA55B19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0113	mg/kg	0.0106	0.0113	0.33	0.351	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105929	SA55B19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0132	mg/kg	0.0106	0.0132	0.33	0.409	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105930	SB35B23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0131	mg/kg	0.0106	0.0131	0.33	0.408	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105931	SB35B23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.0124	mg/kg	0.0106	0.0124	0.33	0.384	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0		0	0	0
105932	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0143	mg/kg	0.0106	0.0143	0.33	0.444	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105933	SC15B25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0128	mg/kg	0.0106	0.0128	0.33	0.398	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105934	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0133	mg/kg	0.0106	0.0133	0.33	0.414	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105935	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0128	mg/kg	0.0106	0.0128	0.33	0.398	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105936	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0115	mg/kg	0.0106	0.0115	0.33	0.358	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105937	SH75B68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0112	mg/kg	0.0106	0.0112	0.33	0.349	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105938	SH75B68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0121	mg/kg	0.0106	0.0121	0.33	0.377	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
105939	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	JAR3	118-74-1			2.1	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2100	63	0	0	0	0	0
105940	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	JAR3	118-74-1			2.48	mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2480	74	393210	0	3330	2100	63	17

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105971	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4			0.0518	mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	51.8	52	393145	0	100	58.5	59	12
105972	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U		0.00185	mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0			0	0	0		
105973	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U		0.00185	mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0			0	0	0		
105974	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4			0.0585	mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	58.5	59	0		0	0	0	
105975	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4			0.0518	mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	51.8	52	393145	0	100	58.5	59	12
105976	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U		0.00185	mg/l	0.00185	0.00185	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0			0	0	0		
105977	SA45B18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.015	mg/kg	0.0138	0.015	0.33	0.357	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0		
105978	SA55B19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0147	mg/kg	0.0138	0.0147	0.33	0.351	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0		
105979	SA55B19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0171	mg/kg	0.0138	0.0171	0.33	0.409	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0		
105980	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0171	mg/kg	0.0138	0.0171	0.33	0.408	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0		
105981	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.0161	mg/kg	0.0138	0.0161	0.33	0.384	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0			0	0	0		
105982	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0186	mg/kg	0.0138	0.0186	0.33	0.444	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0		
105983	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0167	mg/kg	0.0138	0.0167	0.33	0.398	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0		
105984	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0174	mg/kg	0.0138	0.0174	0.33	0.414	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0		
105985	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0167	mg/kg	0.0138	0.0167	0.33	0.398	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0		
105986	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.015	mg/kg	0.0138	0.015	0.33	0.358	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0		
105987	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0146	mg/kg	0.0138	0.0146	0.33	0.349	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0		
105988	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0158	mg/kg	0.0138	0.0158	0.33	0.377	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0			0	0	0		
105989	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Hexachloroethane	MSSV3	JAR3	67-72-1			1.97	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	1970	59	0		0	0	0	
105990	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Hexachloroethane	MSSV3	JAR3	67-72-1			2.04	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2040	61	393210	0	3330	1970	59	3
105991	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Hexachloroethane	MSSV3	JAR3	67-72-1	U		0.0138	mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	0	0			0	0	0		
105992	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Hexachloroethane	MSSV3	JAR3	67-72-1			2.69	mg/kg	0.0138	0.0175	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2130	64	0		0	0	0	
105993	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Hexachloroethane	MSSV3	JAR3	67-72-1			2.38	mg/kg	0.0138	0.0175	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	1880	56	2060721 0912	0	3330	2130	64	12
105994	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Hexachloroethane	MSSV5	JAR3	67-72-1	U		0.00145	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0			0	0	0		
105995	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Hexachloroethane	MSSV5	JAR3	67-72-1			0.0595	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	59.5	60	0		0	0	0	
105996	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Hexachloroethane	MSSV5	JAR3	67-72-1			0.0554	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	55.4	55	393145	0	100	59.5	60	7
105997	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Hexachloroethane	MSSV5	JAR3	67-72-1	U		0.00145	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0			0	0	0		
105998	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Hexachloroethane	MSSV5	JAR3	67-72-1	U		0.00145	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0			0	0	0		
105999	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Hexachloroethane	MSSV5	JAR3	67-72-1			0.0595	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	59.5	60	0		0	0	0	
106000	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Hexachloroethane	MSSV5	JAR3	67-72-1			0.0554	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	55.4	55	393145	0	100	59.5	60	7
106001	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Hexachloroethane	MSSV5	JAR3	67-72-1	U		0.00145	mg/l	0.00145	0.00145	0.01	0.005	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0			0	0	0		
106002	SA45B18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.172	mg/kg	0.014	0.0152	0.33	0.357	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave MS/MSD recovery (30.5%); result is between SDL 3 and SQL	328687	0	0	0			0	0	0		
106003	SA55B19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.211	mg/kg	0.014	0.0149	0.33	0.351	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave MS/MSD recovery (30.5%); result is between SDL 3 and SQL	328687	0	0	0			0	0	0		
106004	SA55B19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.0929	mg/kg	0.014	0.0174	0.33	0.409	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low ave MS/MSD recovery (30.5%); result is between SDL 3 and SQL	328687	0	0	0			0	0	0		

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106073	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U		0.000933	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0
106074	LCS for HBN 328559 [EXTO/14275]	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			m,p-Cresol	MSSV5	JAR3	1319-77-3MP			0.0589	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	58.9	59	0	0	0	0
106075	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			m,p-Cresol	MSSV5	JAR3	1319-77-3MP			0.056	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	56	56	393145	0	100	58.9	59 5
106076	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U		0.000933	mg/l	0.000933	0.000933	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0		0	0	0
106077	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0134	mg/kg	0.0124	0.0134	0.33	0.357	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
106078	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0132	mg/kg	0.0124	0.0132	0.33	0.351	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
106079	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0153	mg/kg	0.0124	0.0153	0.33	0.409	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
106080	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0153	mg/kg	0.0124	0.0153	0.33	0.408	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
106081	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Nitrobenzene	MSSV3	JAR3	98-95-3	U	UJ	0.0144	mg/kg	0.0124	0.0144	0.33	0.384	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU 3 recovery (59%)	328687	0	0	0		0	0	0
106082	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0167	mg/kg	0.0124	0.0167	0.33	0.444	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
106083	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0149	mg/kg	0.0124	0.0149	0.33	0.398	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
106084	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0156	mg/kg	0.0124	0.0156	0.33	0.414	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
106085	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0149	mg/kg	0.0124	0.0149	0.33	0.398	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
106086	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0135	mg/kg	0.0124	0.0135	0.33	0.358	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
106087	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0131	mg/kg	0.0124	0.0131	0.33	0.349	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
106088	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0142	mg/kg	0.0124	0.0142	0.33	0.377	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3 none	328687	0	0	0		0	0	0
106089	LCS for HBN 328565 [EXTO/14280]	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Nitrobenzene	MSSV3	JAR3	98-95-3			2.41	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2410	72	0	0	0	0
106090	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Nitrobenzene	MSSV3	JAR3	98-95-3			2.47	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2470	74	393210	0	3330	2410	72 2
106091	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Nitrobenzene	MSSV3	JAR3	98-95-3	U		0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	0	0		0	0	0
106092	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Nitrobenzene	MSSV3	JAR3	98-95-3			3.41	mg/kg	0.0124	0.0157	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2700	81	0	0	0	0
106093	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Nitrobenzene	MSSV3	JAR3	98-95-3			3.3	mg/kg	0.0124	0.0157	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	0	3330	2610	78	2060721 0912	0	3330	2700	81 3
106094	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Nitrobenzene	MSSV5	JAR3	98-95-3	U		0.000226	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0
106095	LCS for HBN 328559 [EXTO/14275]	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Nitrobenzene	MSSV5	JAR3	98-95-3			0.0841	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	84.1	84	0	0	0	0
106096	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Nitrobenzene	MSSV5	JAR3	98-95-3			0.0765	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	76.5	77	393145	0	100	84.1	84 9
106097	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Nitrobenzene	MSSV5	JAR3	98-95-3	U		0.000226	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0		0	0	0
106098	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Nitrobenzene	MSSV5	JAR3	98-95-3	U		0.000226	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	0	0	0		0	0	0
106099	LCS for HBN 328559 [EXTO/14275]	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Nitrobenzene	MSSV5	JAR3	98-95-3			0.0841	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	84.1	84	0	0	0	0
106100	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Nitrobenzene	MSSV5	JAR3	98-95-3			0.0765	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	100	76.5	77	393145	0	100	84.1	84 9
106101	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Nitrobenzene	MSSV5	JAR3	98-95-3	U		0.000226	mg/l	0.000226	0.000226	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	0	0	0		0	0	0
106102	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0									0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	50	43.6	87		0	0	0
106103	LCS for HBN 328559 [EXTO/14275]	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0									0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	50	42.5	85		0	0	0
106104	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0									0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	50	38.9	78	393145		50	42.5	85 9
106105	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0									0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	50	42.6	85		0	0	0
106106	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0									0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328694	50	43.1	86		0	0	0
106107	LCS for HBN 328559 [EXTO/14275]	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0									0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	50	42.5	85		0	0	0
106108	LCS for HBN 328565 [EXTO/14280]	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0333	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	1670	1280	77		0	0	0
106109	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0									0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328694	50	38.9	78	393145		50	42.5	85 9
106110	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0333	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	328687	1670	1360	82	393210		1670	1280	77 6

106111	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	50	42.6	85		0	0	0
106112	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0333	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	1670	1210	73		0	0	0
106113	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0333	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	1670	1280	77		0	0	0
106114	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0333	1	SUR	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	1670	1180	71	2060721 0912	1670	1280	77
106115	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0466 mg/kg	0.0431	0.0466	0.33	0.357	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106116	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0457 mg/kg	0.0431	0.0457	0.33	0.351	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106117	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0533 mg/kg	0.0431	0.0533	0.33	0.409	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106118	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0532 mg/kg	0.0431	0.0532	0.33	0.408	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106119	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	UJ	0.05 mg/kg	0.0431	0.05	0.33	0.384	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0		0	0	0
106120	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.058 mg/kg	0.0431	0.058	0.33	0.444	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106121	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0519 mg/kg	0.0431	0.0519	0.33	0.398	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106122	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.054 mg/kg	0.0431	0.054	0.33	0.414	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106123	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0519 mg/kg	0.0431	0.0519	0.33	0.398	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106124	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0467 mg/kg	0.0431	0.0467	0.33	0.358	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106125	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0455 mg/kg	0.0431	0.0455	0.33	0.349	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106126	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0492 mg/kg	0.0431	0.0492	0.33	0.377	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106127	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9			3.1 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	3100	93	0	0	0	0
106128	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9			2.84 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2840	85	393210 0	3330	3100	93 9
106129	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U		0.0431 mg/kg	0.0431	0.0431	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0
106130	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9			4.64 mg/kg	0.0431	0.0544	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	3670	110	0	0	0	0
106131	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9			4.16 mg/kg	0.0431	0.0544	0.33	0.417	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	3290	99	2060721 0912 0	3330	3670	110 11
106132	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U		0.00113 mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
106133	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9			0.0562 mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	56.2	56	0	0	0	0
106134	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9			0.0504 mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	50.4	50	393145 0	100	56.2	56 11
106135	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U		0.00113 mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0
106136	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U		0.00113 mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
106137	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9			0.0562 mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	56.2	56	0	0	0	0
106138	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9			0.0504 mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	50.4	50	393145 0	100	56.2	56 11
106139	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U		0.00113 mg/l	0.00113	0.00113	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0
106140	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.00965 mg/kg	0.00893	0.00965	0.33	0.0714	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106141	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.00948 mg/kg	0.00893	0.00948	0.33	0.0701	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106142	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0111 mg/kg	0.00893	0.0111	0.33	0.0817	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106143	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.011 mg/kg	0.00893	0.011	0.33	0.0815	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0

				7/19/2006	1/0/1900	7/21/2006																									7/22/2006	1/0/1900	7/25/2006	1/0/1900												
106144	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C				20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	UJ	0.0104	mg/kg	0.00893	0.0104	0.33	0.0767	0.0329	1	TRG					GCAL	3	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0		0	0	0
106145	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.012	mg/kg	0.00893	0.012	0.33	0.0888	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106146	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0108	mg/kg	0.00893	0.0108	0.33	0.0796	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106147	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0112	mg/kg	0.00893	0.0112	0.33	0.0828	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106148	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0108	mg/kg	0.00893	0.0108	0.33	0.0796	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106149	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.00969	mg/kg	0.00893	0.00969	0.33	0.0716	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106150	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.00943	mg/kg	0.00893	0.00943	0.33	0.0697	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106151	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.0102	mg/kg	0.00893	0.0102	0.33	0.0754	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106152	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7			2.61	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2610	78	0	0	0	0
106153	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7			2.68	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2680	80	393210	0	3330	2610	78	3
106154	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U		0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0
106155	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7			3.71	mg/kg	0.00893	0.0113	0.33	0.0834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2940	88	0	0	0	0
106156	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7			3.6	mg/kg	0.00893	0.0113	0.33	0.0834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2850	86	2060721 0912	0	3330	2940	88	3
106157	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U		0.000246	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
106158	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7			0.0864	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	86.4	86	0	0	0	0
106159	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7			0.0845	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	84.5	85	393145	0	100	86.4	86	2
106160	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U		0.000246	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0
106161	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U		0.000246	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
106162	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7			0.0864	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	86.4	86	0	0	0	0
106163	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7			0.0845	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	84.5	85	393145	0	100	86.4	86	2
106164	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U		0.000246	mg/l	0.000246	0.000246	0.01	0.01	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0
106165	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0107	mg/kg	0.00985	0.0107	0.33	0.357	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106166	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0105	mg/kg	0.00985	0.0105	0.33	0.351	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106167	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0122	mg/kg	0.00985	0.0122	0.33	0.409	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106168	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0122	mg/kg	0.00985	0.0122	0.33	0.408	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/21/2006																									7/22/2006	1/0/1900	7/25/2006	1/0/1900												
106169	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C				20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	UJ	0.0114	mg/kg	0.00985	0.0114	0.33	0.384	0.0329	1	TRG					GCAL	3	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0		0	0	0
106170	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0133	mg/kg	0.00985	0.0133	0.33	0.444	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106171	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0119	mg/kg	0.00985	0.0119	0.33	0.398	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106172	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0124	mg/kg	0.00985	0.0124	0.33	0.414	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106173	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0119	mg/kg	0.00985	0.0119	0.33	0.398	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106174	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0107	mg/kg	0.00985	0.0107	0.33	0.358	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106175	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0104	mg/kg	0.00985	0.0104	0.33	0.349	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106176	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0113	mg/kg	0.00985	0.0113	0.33	0.377	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106177	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6			2.43	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3270	2430	74	0	0	0	0
106178	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6			2.64	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3270	2640	81	393210	0	3270	2430	74	8

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106220	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.116	mg/kg	0.0859	0.116	1.67	2.25	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106221	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.104	mg/kg	0.0859	0.104	1.67	2.01	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106222	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.108	mg/kg	0.0859	0.108	1.67	2.1	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106223	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.104	mg/kg	0.0859	0.104	1.67	2.01	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106224	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.0933	mg/kg	0.0859	0.0933	1.67	1.81	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106225	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.0908	mg/kg	0.0859	0.0908	1.67	1.76	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106226	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.0982	mg/kg	0.0859	0.0982	1.67	1.91	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106227	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Pentachlorophenol	MSSV3	JAR3	87-86-5			2.49	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2490	75	0	0	0	0
106228	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Pentachlorophenol	MSSV3	JAR3	87-86-5			2.08	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2080	62	393210	0	3330	2490	75 18
106229	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Pentachlorophenol	MSSV3	JAR3	87-86-5	U		0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0
106230	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Pentachlorophenol	MSSV3	JAR3	87-86-5			4.35	mg/kg	0.0859	0.109	1.67	2.11	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	3440	103	0	0	0	0
106231	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Pentachlorophenol	MSSV3	JAR3	87-86-5			4.47	mg/kg	0.0859	0.109	1.67	2.11	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	3540	106	2060721 0912	0	3330	3440	103 3
106232	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Pentachlorophenol	MSSV5	JAR3	87-86-5	U		0.00187	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
106233	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Pentachlorophenol	MSSV5	JAR3	87-86-5			0.0761	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	76.1	76	0	0	0	0
106234	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Pentachlorophenol	MSSV5	JAR3	87-86-5			0.0655	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	65.5	66	393145	0	100	76.1	76 15
106235	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Pentachlorophenol	MSSV5	JAR3	87-86-5	U		0.00187	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0
106236	EB-501	20607210907	EQBK	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_W_EX	W			Pentachlorophenol	MSSV5	JAR3	87-86-5	U		0.00187	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
106237	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Pentachlorophenol	MSSV5	JAR3	87-86-5			0.0761	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	76.1	76	0	0	0	0
106238	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Pentachlorophenol	MSSV5	JAR3	87-86-5			0.0655	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	65.5	66	393145	0	100	76.1	76 15
106239	MB for HBN 328559 [EXTO/14275]	393144	LB	SW8270C			7/22/2006			206072109	8270C_W_EX	W			Pentachlorophenol	MSSV5	JAR3	87-86-5	U		0.00187	mg/l	0.00187	0.00187	0.05	0.05	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	0	0		0	0	0
106240	SA45B18-035-(0-0.5)	20607210904	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8270C_S_EX	SB	D	8.7657	Phenanthrene	MSSV3	JAR3	85-01-8		none	0.308	mg/kg	0.0107	0.0116	0.33	0.0714	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106241	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8270C_S_EX	SB	D	6.4968	Phenanthrene	MSSV3	JAR3	85-01-8		none	0.68	mg/kg	0.0107	0.0114	0.33	0.0701	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106242	SA5SB19-038-(1-2)	20607210901	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8270C_S_EX	SB	D	19.5094	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.0268	mg/kg	0.0107	0.0133	0.33	0.0817	0.0332	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
106243	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	20.3876	Phenanthrene	MSSV3	JAR3	85-01-8		none	0.207	mg/kg	0.0107	0.0133	0.33	0.0815	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106244	SB3SB23-046-(1-2)	20607210914	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8270C_S_EX	SB	D	15.0901	Phenanthrene	MSSV3	JAR3	85-01-8	U	UJ	0.0125	mg/kg	0.0107	0.0125	0.33	0.0767	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	low B/N SU recovery (52%), low B/N SU recovery (58%), low B/N SU recovery (59%)	328687	0	0	0		0	0	0
106245	SB-503-(1-2)	20607210917	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8270C_S_EX	SB	D	25.7009	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0144	mg/kg	0.0107	0.0144	0.33	0.0888	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106246	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8270C_S_EX	SB	D	17.9244	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0129	mg/kg	0.0107	0.0129	0.33	0.0796	0.033	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106247	SC1SB25-050-(1-2)	20607210911	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0135	mg/kg	0.0107	0.0135	0.33	0.0828	0.0331	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106248	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8270C_S_EX	SB	D	17.0984	Phenanthrene	MSSV3	JAR3	85-01-8		none	1.15	mg/kg	0.0107	0.0129	0.33	0.0796	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106249	SC4SB28-056-(1-2)	20607210910	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8270C_S_EX	SB	D	9.0964	Phenanthrene	MSSV3	JAR3	85-01-8		none	0.758	mg/kg	0.0107	0.0116	0.33	0.0716	0.0329	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	none	328687	0	0	0		0	0	0
106250	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8270C_S_EX	SB	D	5.3646	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.0641	mg/kg	0.0107	0.0113	0.33	0.0697	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
106251	SH7SB68-136-(1-2)	20607210905	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8270C_S_EX	SB	D	13.9233	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.0259	mg/kg	0.0107	0.0123	0.33	0.0754	0.0328	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328687	0	0	0		0	0	0
106252	LCS for HBN 328565 [EXTO/14280	393210	LCS	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Phenanthrene	MSSV3	JAR3	85-01-8			2.13	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2130	64	0	0	0	0
106253	LCSD for HBN 328565 [EXTO/1428	393211	LCSD	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Phenanthrene	MSSV3	JAR3	85-01-8			2.38	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2380	71	393210	0	3330	2130	64 11
106254	MB for HBN 328565 [EXTO/14280]	393209	LB	SW8270C			7/22/2006			206072109	8270C_S_EX	SB			Phenanthrene	MSSV3	JAR3	85-01-8	U		0.0107	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	0	0		0	0	0
106255	SC1SB25-050-(1-2) MS	20607210912	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Phenanthrene	MSSV3	JAR3	85-01-8			3.01	mg/kg	0.0107	0.0136	0.33	0.0834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2380	71	0	0	0	0
106256	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8270C_S_EX	SB	D	20.8463	Phenanthrene	MSSV3	JAR3	85-01-8			3.2	mg/kg	0.0107	0.0136	0.33	0.0834	0.0333	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328687	0	3330	2530	76	2060721 0912	0	3330	2380	71 6
106257	FB-505	20607210722	FLDBK	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_W_EX	W			Phenanthrene	MSSV5	JAR3	85-01-8	U		0.000191	mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3		328694	0	0	0		0	0	0
106258	LCS for HBN 328559 [EXTO/14275	393145	LCS	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Phenanthrene	MSSV5	JAR3	85-01-8			0.0831	mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	83.1	83	0	0	0	0
106259	LCSD for HBN 328559 [EXTO/1427	393146	LCSD	SW8270C			7/22/2006			206072107	8270C_W_EX	W			Phenanthrene	MSSV5	JAR3	85-01-8			0.0776	mg/l	0.000191	0.000191	0.01	0.002	0.001	1	TRG	7/22/2006	1/0/1900	7/25/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328694	0	100	77.6	78	393145	0	100	83.1	83 7

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106392	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	1,1,1-Trichloroethane	MSV4	ABD	71-55-6	U	none	0.000106	mg/kg	0.000123	0.000106	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106393	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	1,1,1-Trichloroethane	MSV4	ABD	71-55-6	U	none	0.00011	mg/kg	0.000123	0.00011	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106394	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	1,1,1-Trichloroethane	MSV4	ABD	71-55-6	U	none	0.000122	mg/kg	0.000123	0.000122	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106395	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	1,1,1-Trichloroethane	MSV4	ABD	71-55-6	U	none	0.00011	mg/kg	0.000123	0.00011	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106396	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	1,1,1-Trichloroethane	MSV4	ABD	71-55-6	U	none	0.000124	mg/kg	0.000123	0.000124	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106397	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	1,1,1-Trichloroethane	MSV4	ABD	71-55-6	U	none	0.000109	mg/kg	0.000123	0.000109	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106398	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5	U	none	0.000159	mg/kg	0.00018	0.000159	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106399	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5	U	none	0.000151	mg/kg	0.00018	0.000151	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106400	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5	U	none	0.000197	mg/kg	0.00018	0.000197	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106401	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5	U	none	0.000171	mg/kg	0.00018	0.000171	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106402	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5	U	none	0.000183	mg/kg	0.00018	0.000183	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106403	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5	U	none	0.000164	mg/kg	0.00018	0.000164	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106404	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5	U	none	0.000154	mg/kg	0.00018	0.000154	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106405	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5	U	none	0.000155	mg/kg	0.00018	0.000155	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106406	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5	U	none	0.000161	mg/kg	0.00018	0.000161	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106407	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5	U	none	0.000178	mg/kg	0.00018	0.000178	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106408	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5	U	none	0.000161	mg/kg	0.00018	0.000161	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106409	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5	U	none	0.000181	mg/kg	0.00018	0.000181	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106410	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	1,1,2,2-Tetrachloroethane	MSV4	ABD	79-34-5	U	none	0.00016	mg/kg	0.00018	0.00016	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106411	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	1,1,2-Trichloroethane	MSV4	ABD	79-00-5	U	none	0.0001	mg/kg	0.000114	0.0001	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106412	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	1,1,2-Trichloroethane	MSV4	ABD	79-00-5	U	none	0.000096	mg/kg	0.000114	0.000096	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106413	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	1,1,2-Trichloroethane	MSV4	ABD	79-00-5	U	none	0.000124	mg/kg	0.000114	0.000124	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106414	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	1,1,2-Trichloroethane	MSV4	ABD	79-00-5	U	none	0.000108	mg/kg	0.000114	0.000108	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106415	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	1,1,2-Trichloroethane	MSV4	ABD	79-00-5	U	none	0.000116	mg/kg	0.000114	0.000116	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106416	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	1,1,2-Trichloroethane	MSV4	ABD	79-00-5	U	none	0.000104	mg/kg	0.000114	0.000104	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106417	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	1,1,2-Trichloroethane	MSV4	ABD	79-00-5	U	none	0.000098	mg/kg	0.000114	0.000098	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106418	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	1,1,2-Trichloroethane	MSV4	ABD	79-00-5	U	none	0.000098	mg/kg	0.000114	0.000098	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106419	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	1,1,2-Trichloroethane	MSV4	ABD	79-00-5	U	none	0.000102	mg/kg	0.000114	0.000102	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106420	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	1,1,2-Trichloroethane	MSV4	ABD	79-00-5	U	none	0.000113	mg/kg	0.000114	0.000113	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106421	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	1,1,2-Trichloroethane	MSV4	ABD	79-00-5	U	none	0.000102	mg/kg	0.000114	0.000102	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106422	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	1,1,2-Trichloroethane	MSV4	ABD	79-00-5	U	none	0.000114	mg/kg	0.000114	0.000114	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106423	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	1,1,2-Trichloroethane	MSV4	ABD	79-00-5	U	none	0.000101	mg/kg	0.000114	0.000101	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106424	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	1,1-Dichloroethane	MSV4	ABD	75-34-3	U	none	0.00014	mg/kg	0.000159	0.00014	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106425	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	1,1-Dichloroethane	MSV4	ABD	75-34-3	U	none	0.000133	mg/kg	0.000159	0.000133	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106426	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	1,1-Dichloroethane	MSV4	ABD	75-34-3	U	none	0.000174	mg/kg	0.000159	0.000174	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106427	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	1,1-Dichloroethane	MSV4	ABD	75-34-3	U	none	0.000151	mg/kg	0.000159	0.000151	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106428	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	1,1-Dichloroethane	MSV4	ABD	75-34-3	U	none	0.000161	mg/kg	0.000159	0.000161	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0

106429	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	1,1-Dichloroethane	MSV4	ABD	75-34-3	U	none	0.000145	mg/kg	0.000159	0.000145	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106430	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	1,1-Dichloroethane	MSV4	ABD	75-34-3	U	none	0.000136	mg/kg	0.000159	0.000136	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106431	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	1,1-Dichloroethane	MSV4	ABD	75-34-3	U	none	0.000137	mg/kg	0.000159	0.000137	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106432	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	1,1-Dichloroethane	MSV4	ABD	75-34-3	U	none	0.000142	mg/kg	0.000159	0.000142	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106433	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	1,1-Dichloroethane	MSV4	ABD	75-34-3	U	none	0.000157	mg/kg	0.000159	0.000157	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106434	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	1,1-Dichloroethane	MSV4	ABD	75-34-3	U	none	0.000142	mg/kg	0.000159	0.000142	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106435	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	1,1-Dichloroethane	MSV4	ABD	75-34-3	U	none	0.00016	mg/kg	0.000159	0.00016	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106436	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	1,1-Dichloroethane	MSV4	ABD	75-34-3	U	none	0.000141	mg/kg	0.000159	0.000141	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106437	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	1,1-Dichloroethene	MSV4	ABD	75-35-4	U	none	0.000316	mg/kg	0.000359	0.000316	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106438	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	1,1-Dichloroethene	MSV4	ABD	75-35-4	U	none	0.000301	mg/kg	0.000359	0.000301	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106439	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	1,1-Dichloroethene	MSV4	ABD	75-35-4	U	none	0.000392	mg/kg	0.000359	0.000392	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106440	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	1,1-Dichloroethene	MSV4	ABD	75-35-4	U	none	0.00034	mg/kg	0.000359	0.00034	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106441	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	1,1-Dichloroethene	MSV4	ABD	75-35-4	U	none	0.000364	mg/kg	0.000359	0.000364	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106442	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	1,1-Dichloroethene	MSV4	ABD	75-35-4	U	none	0.000327	mg/kg	0.000359	0.000327	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106443	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	1,1-Dichloroethene	MSV4	ABD	75-35-4	U	none	0.000308	mg/kg	0.000359	0.000308	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106444	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	1,1-Dichloroethene	MSV4	ABD	75-35-4	U	none	0.000309	mg/kg	0.000359	0.000309	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106445	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	1,1-Dichloroethene	MSV4	ABD	75-35-4	U	none	0.00032	mg/kg	0.000359	0.00032	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106446	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	1,1-Dichloroethene	MSV4	ABD	75-35-4	U	none	0.000355	mg/kg	0.000359	0.000355	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106447	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	1,1-Dichloroethene	MSV4	ABD	75-35-4	U	none	0.000321	mg/kg	0.000359	0.000321	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106448	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	1,1-Dichloroethene	MSV4	ABD	75-35-4	U	none	0.00036	mg/kg	0.000359	0.00036	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106449	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	1,1-Dichloroethene	MSV4	ABD	75-35-4	U	none	0.000319	mg/kg	0.000359	0.000319	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106450	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	1,1-Dichloropropene	MSV4	ABD	563-58-6	U	none	0.000115	mg/kg	0.00013	0.000115	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106451	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	1,1-Dichloropropene	MSV4	ABD	563-58-6	U	none	0.000109	mg/kg	0.00013	0.000109	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106452	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	1,1-Dichloropropene	MSV4	ABD	563-58-6	U	none	0.000142	mg/kg	0.00013	0.000142	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106453	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	1,1-Dichloropropene	MSV4	ABD	563-58-6	U	none	0.000123	mg/kg	0.00013	0.000123	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106454	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	1,1-Dichloropropene	MSV4	ABD	563-58-6	U	none	0.000132	mg/kg	0.00013	0.000132	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106455	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	1,1-Dichloropropene	MSV4	ABD	563-58-6	U	none	0.000118	mg/kg	0.00013	0.000118	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106456	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	1,1-Dichloropropene	MSV4	ABD	563-58-6	U	none	0.000111	mg/kg	0.00013	0.000111	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106457	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	1,1-Dichloropropene	MSV4	ABD	563-58-6	U	none	0.000112	mg/kg	0.00013	0.000112	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106458	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	1,1-Dichloropropene	MSV4	ABD	563-58-6	U	none	0.000116	mg/kg	0.00013	0.000116	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106459	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	1,1-Dichloropropene	MSV4	ABD	563-58-6	U	none	0.000129	mg/kg	0.00013	0.000129	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106460	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	1,1-Dichloropropene	MSV4	ABD	563-58-6	U	none	0.000116	mg/kg	0.00013	0.000116	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106461	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	1,1-Dichloropropene	MSV4	ABD	563-58-6	U	none	0.000131	mg/kg	0.00013	0.000131	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106462	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	1,1-Dichloropropene	MSV4	ABD	563-58-6	U	none	0.000116	mg/kg	0.00013	0.000116	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106463	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	1,2,3-Trichloropropane	MSV4	ABD	96-18-4	U	none	0.000216	mg/kg	0.000245	0.000216	0.005	0.00176	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106464	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	1,2,3-Trichloropropane	MSV4	ABD	96-18-4	U	none	0.000206	mg/kg	0.000245	0.000206	0.005	0.00168	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106465	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	1,2,3-Trichloropropane	MSV4	ABD	96-18-4	U	none	0.000268	mg/kg	0.000245	0.000268	0.005	0.00218	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0

106466	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	1,2,3-Trichloropropane	MSV4	ABD	96-18-4	U	none	0.000232	mg/kg	0.000245	0.000232	0.005	0.0019	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106467	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	1,2,3-Trichloropropane	MSV4	ABD	96-18-4	U	none	0.000249	mg/kg	0.000245	0.000249	0.005	0.00203	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106468	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	1,2,3-Trichloropropane	MSV4	ABD	96-18-4	U	none	0.000223	mg/kg	0.000245	0.000223	0.005	0.00182	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106469	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	1,2,3-Trichloropropane	MSV4	ABD	96-18-4	U	none	0.00021	mg/kg	0.000245	0.00021	0.005	0.00171	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106470	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	1,2,3-Trichloropropane	MSV4	ABD	96-18-4	U	none	0.000211	mg/kg	0.000245	0.000211	0.005	0.00172	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106471	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	1,2,3-Trichloropropane	MSV4	ABD	96-18-4	U	none	0.000219	mg/kg	0.000245	0.000219	0.005	0.00179	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106472	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	1,2,3-Trichloropropane	MSV4	ABD	96-18-4	U	none	0.000242	mg/kg	0.000245	0.000242	0.005	0.00198	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106473	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	1,2,3-Trichloropropane	MSV4	ABD	96-18-4	U	none	0.000219	mg/kg	0.000245	0.000219	0.005	0.00179	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106474	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	1,2,3-Trichloropropane	MSV4	ABD	96-18-4	U	none	0.000246	mg/kg	0.000245	0.000246	0.005	0.00201	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106475	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	1,2,3-Trichloropropane	MSV4	ABD	96-18-4	U	none	0.000218	mg/kg	0.000245	0.000218	0.005	0.00178	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106476	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1	U	none	0.000288	mg/kg	0.000327	0.000288	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106477	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1	U	none	0.000274	mg/kg	0.000327	0.000274	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106478	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1	U	none	0.000357	mg/kg	0.000327	0.000357	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106479	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1	U	none	0.00031	mg/kg	0.000327	0.00031	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106480	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1	U	none	0.000332	mg/kg	0.000327	0.000332	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106481	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1	U	none	0.000298	mg/kg	0.000327	0.000298	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106482	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1	U	none	0.00028	mg/kg	0.000327	0.00028	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106483	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1	U	none	0.000282	mg/kg	0.000327	0.000282	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106484	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1	U	none	0.000292	mg/kg	0.000327	0.000292	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106485	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1	U	none	0.000323	mg/kg	0.000327	0.000323	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106486	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1	U	none	0.000292	mg/kg	0.000327	0.000292	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106487	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1	U	none	0.000328	mg/kg	0.000327	0.000328	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106488	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	1,2,4-Trichlorobenzene	MSV4	ABD	120-82-1	U	none	0.000291	mg/kg	0.000327	0.000291	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106489	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6	U	none	0.000174	mg/kg	0.000198	0.000174	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106490	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6	U	none	0.000166	mg/kg	0.000198	0.000166	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106491	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6	U	none	0.000216	mg/kg	0.000198	0.000216	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106492	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6	U	none	0.000188	mg/kg	0.000198	0.000188	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106493	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6	U	none	0.000201	mg/kg	0.000198	0.000201	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106494	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6	U	none	0.00018	mg/kg	0.000198	0.00018	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106495	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6		none	0.00443	mg/kg	0.000198	0.00017	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106496	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6	U	none	0.000171	mg/kg	0.000198	0.000171	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106497	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6	U	none	0.000177	mg/kg	0.000198	0.000177	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106498	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6	U	none	0.000196	mg/kg	0.000198	0.000196	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106499	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6	U	none	0.000177	mg/kg	0.000198	0.000177	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106500	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6	U	none	0.000199	mg/kg	0.000198	0.000199	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106501	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	1,2,4-Trimethylbenzene	MSV4	ABD	95-63-6	U	none	0.000176	mg/kg	0.000198	0.000176	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106502	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8	U	none	0.000763	mg/kg	0.000866	0.000763	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0

106503	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8	U	none	0.000727	mg/kg	0.000866	0.000727	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106504	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8	U	none	0.000946	mg/kg	0.000866	0.000946	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106505	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8	U	none	0.000821	mg/kg	0.000866	0.000821	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106506	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8	U	none	0.000879	mg/kg	0.000866	0.000879	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106507	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8	U	none	0.000789	mg/kg	0.000866	0.000789	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106508	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8	U	none	0.000742	mg/kg	0.000866	0.000742	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106509	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8	U	none	0.000746	mg/kg	0.000866	0.000746	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106510	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8	U	none	0.000773	mg/kg	0.000866	0.000773	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106511	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8	U	none	0.000856	mg/kg	0.000866	0.000856	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106512	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8	U	none	0.000774	mg/kg	0.000866	0.000774	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106513	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8	U	none	0.00087	mg/kg	0.000866	0.00087	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106514	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	1,2-Dibromo-3-chloropropane	MSV4	ABD	96-12-8	U	none	0.000769	mg/kg	0.000866	0.000769	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106515	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	1,2-Dibromoethane	MSV4	ABD	106-93-4	U	none	0.000132	mg/kg	0.00015	0.000132	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106516	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	1,2-Dibromoethane	MSV4	ABD	106-93-4	U	none	0.000126	mg/kg	0.00015	0.000126	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106517	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	1,2-Dibromoethane	MSV4	ABD	106-93-4	U	none	0.000164	mg/kg	0.00015	0.000164	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106518	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	1,2-Dibromoethane	MSV4	ABD	106-93-4	U	none	0.000142	mg/kg	0.00015	0.000142	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106519	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	1,2-Dibromoethane	MSV4	ABD	106-93-4	U	none	0.000152	mg/kg	0.00015	0.000152	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106520	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	1,2-Dibromoethane	MSV4	ABD	106-93-4	U	none	0.000137	mg/kg	0.00015	0.000137	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106521	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	1,2-Dibromoethane	MSV4	ABD	106-93-4	U	none	0.000129	mg/kg	0.00015	0.000129	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106522	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	1,2-Dibromoethane	MSV4	ABD	106-93-4	U	none	0.000129	mg/kg	0.00015	0.000129	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106523	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	1,2-Dibromoethane	MSV4	ABD	106-93-4	U	none	0.000134	mg/kg	0.00015	0.000134	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106524	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	1,2-Dibromoethane	MSV4	ABD	106-93-4	U	none	0.000148	mg/kg	0.00015	0.000148	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106525	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	1,2-Dibromoethane	MSV4	ABD	106-93-4	U	none	0.000134	mg/kg	0.00015	0.000134	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106526	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	1,2-Dibromoethane	MSV4	ABD	106-93-4	U	none	0.000151	mg/kg	0.00015	0.000151	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106527	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	1,2-Dibromoethane	MSV4	ABD	106-93-4	U	none	0.000133	mg/kg	0.00015	0.000133	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106528	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	1,2-Dichlorobenzene	MSV4	ABD	95-50-1	U	none	0.0001	mg/kg	0.000114	0.0001	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106529	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	1,2-Dichlorobenzene	MSV4	ABD	95-50-1	U	none	0.000096	mg/kg	0.000114	0.000096	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106530	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	1,2-Dichlorobenzene	MSV4	ABD	95-50-1	U	none	0.000124	mg/kg	0.000114	0.000124	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106531	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	1,2-Dichlorobenzene	MSV4	ABD	95-50-1	U	none	0.000108	mg/kg	0.000114	0.000108	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106532	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	1,2-Dichlorobenzene	MSV4	ABD	95-50-1	U	none	0.000116	mg/kg	0.000114	0.000116	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106533	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	1,2-Dichlorobenzene	MSV4	ABD	95-50-1	U	none	0.000104	mg/kg	0.000114	0.000104	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106534	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	1,2-Dichlorobenzene	MSV4	ABD	95-50-1	U	none	0.000098	mg/kg	0.000114	0.000098	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106535	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	1,2-Dichlorobenzene	MSV4	ABD	95-50-1	U	none	0.000098	mg/kg	0.000114	0.000098	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106536	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	1,2-Dichlorobenzene	MSV4	ABD	95-50-1	U	none	0.000102	mg/kg	0.000114	0.000102	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106537	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	1,2-Dichlorobenzene	MSV4	ABD	95-50-1	U	none	0.000113	mg/kg	0.000114	0.000113	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106538	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	1,2-Dichlorobenzene	MSV4	ABD	95-50-1	U	none	0.000102	mg/kg	0.000114	0.000102	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106539	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	1,2-Dichlorobenzene	MSV4	ABD	95-50-1	U	none	0.000114	mg/kg	0.000114	0.000114	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106540	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	1,2-Dichlorobenzene	MSV4	ABD	95-50-1	U	none	0.000101	mg/kg	0.000114	0.000101	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106541	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	1,2-Dichloroethane	MSV4	ABD	107-06-2	U	none	0.0001	mg/kg	0.000114	0.0001	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106542	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	1,2-Dichloroethane	MSV4	ABD	107-06-2	U	none	0.000096	mg/kg	0.000114	0.000096	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106543	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	1,2-Dichloroethane	MSV4	ABD	107-06-2	U	none	0.000124	mg/kg	0.000114	0.000124	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0

106544	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	1,2-Dichloroethane	MSV4	ABD	107-06-2	U	none	0.000108	mg/kg	0.000114	0.000108	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106545	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	1,2-Dichloroethane	MSV4	ABD	107-06-2	U	none	0.000116	mg/kg	0.000114	0.000116	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106546	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	1,2-Dichloroethane	MSV4	ABD	107-06-2	U	none	0.000104	mg/kg	0.000114	0.000104	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106547	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	1,2-Dichloroethane	MSV4	ABD	107-06-2	U	none	0.000098	mg/kg	0.000114	0.000098	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106548	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	1,2-Dichloroethane	MSV4	ABD	107-06-2	U	none	0.000098	mg/kg	0.000114	0.000098	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106549	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	1,2-Dichloroethane	MSV4	ABD	107-06-2	U	none	0.000102	mg/kg	0.000114	0.000102	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106550	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	1,2-Dichloroethane	MSV4	ABD	107-06-2	U	none	0.000113	mg/kg	0.000114	0.000113	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106551	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	1,2-Dichloroethane	MSV4	ABD	107-06-2	U	none	0.000102	mg/kg	0.000114	0.000102	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106552	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	1,2-Dichloroethane	MSV4	ABD	107-06-2	U	none	0.000114	mg/kg	0.000114	0.000114	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106553	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	1,2-Dichloroethane	MSV4	ABD	107-06-2	U	none	0.000101	mg/kg	0.000114	0.000101	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106554	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000099	mg/kg	0.000112	0.000099	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106555	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000094	mg/kg	0.000112	0.000094	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106556	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000122	mg/kg	0.000112	0.000122	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106557	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000106	mg/kg	0.000112	0.000106	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106558	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000114	mg/kg	0.000112	0.000114	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106559	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000102	mg/kg	0.000112	0.000102	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106560	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000096	mg/kg	0.000112	0.000096	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106561	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000096	mg/kg	0.000112	0.000096	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106562	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.0001	mg/kg	0.000112	0.0001	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106563	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000111	mg/kg	0.000112	0.000111	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106564	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.0001	mg/kg	0.000112	0.0001	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106565	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.000112	mg/kg	0.000112	0.000112	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106566	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	1,2-Dichloropropane	MSV4	ABD	78-87-5	U	none	0.0001	mg/kg	0.000112	0.0001	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106567	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000144	mg/kg	0.000163	0.000144	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106568	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000137	mg/kg	0.000163	0.000137	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106569	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000178	mg/kg	0.000163	0.000178	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106570	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000155	mg/kg	0.000163	0.000155	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106571	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000165	mg/kg	0.000163	0.000165	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106572	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000149	mg/kg	0.000163	0.000149	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106573	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	J	J	0.00291	mg/kg	0.000163	0.00014	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328761	0	0	0	0	0	0
106574	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.00014	mg/kg	0.000163	0.00014	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106575	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000145	mg/kg	0.000163	0.000145	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106576	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000161	mg/kg	0.000163	0.000161	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106577	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000146	mg/kg	0.000163	0.000146	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106578	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000164	mg/kg	0.000163	0.000164	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106579	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	1,3,5-Trimethylbenzene	MSV4	ABD	108-67-8	U	none	0.000145	mg/kg	0.000163	0.000145	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106580	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	1,3-Dichlorobenzene	MSV4	ABD	541-73-1	U	none	0.000208	mg/kg	0.000236	0.000208	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0

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106618	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	1,4-Dichlorobenzene	MSV4	ABD	106-46-7	U	none	0.000374	mg/kg	0.000421	0.000374	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106619	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000155	mg/kg	0.000176	0.000155	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106620	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000148	mg/kg	0.000176	0.000148	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106621	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000192	mg/kg	0.000176	0.000192	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106622	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000167	mg/kg	0.000176	0.000167	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106623	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000179	mg/kg	0.000176	0.000179	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106624	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.00016	mg/kg	0.000176	0.00016	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106625	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000151	mg/kg	0.000176	0.000151	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106626	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000152	mg/kg	0.000176	0.000152	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106627	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000157	mg/kg	0.000176	0.000157	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106628	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000174	mg/kg	0.000176	0.000174	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106629	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000157	mg/kg	0.000176	0.000157	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106630	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000177	mg/kg	0.000176	0.000177	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106631	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	2,2-Dichloropropane	MSV4	ABD	594-20-7	U	none	0.000156	mg/kg	0.000176	0.000156	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106632	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	2-Butanone	MSV4	ABD	78-93-3	U	UJ	0.000275	mg/kg	0.000312	0.000275	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -36)	328761	0	0	0	0	0	0
106633	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	2-Butanone	MSV4	ABD	78-93-3	J	J	0.00293	mg/kg	0.000312	0.000262	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -36); result is between SDL and SQL	328761	0	0	0	0	0	0
106634	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	2-Butanone	MSV4	ABD	78-93-3	J	J	0.00263	mg/kg	0.000312	0.000341	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -36); result is between SDL and SQL	328761	0	0	0	0	0	0
106635	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	2-Butanone	MSV4	ABD	78-93-3	J	J	0.00199	mg/kg	0.000312	0.000296	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -36); result is between SDL and SQL	328761	0	0	0	0	0	0
106636	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	2-Butanone	MSV4	ABD	78-93-3	U	UJ	0.000317	mg/kg	0.000312	0.000317	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -36)	328761	0	0	0	0	0	0
106637	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	2-Butanone	MSV4	ABD	78-93-3	J	J	0.0032	mg/kg	0.000312	0.000284	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -36); result is between SDL and SQL	328761	0	0	0	0	0	0
106638	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	2-Butanone	MSV4	ABD	78-93-3	J	J	0.00402	mg/kg	0.000312	0.000267	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -36); result is between SDL and SQL	328761	0	0	0	0	0	0
106639	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	2-Butanone	MSV4	ABD	78-93-3	J	J	0.00337	mg/kg	0.000312	0.000269	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -36); result is between SDL and SQL	328761	0	0	0	0	0	0
106640	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	2-Butanone	MSV4	ABD	78-93-3	J	J	0.00164	mg/kg	0.000312	0.000279	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -36); result is between SDL and SQL	328761	0	0	0	0	0	0

106641	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072107	NONE		SB	D	28.0466	2-Butanone	MSV4	ABD	78-93-3		U	UJ	0.000308	mg/kg	0.000312	0.000308	0.005	0.00494	0.7112	1 TRG	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -36); low ave MS/MSD recovery (49%)	328761	0	0	0	0	0	0
106642	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	206072107	NONE		SB	D	18.0917	2-Butanone	MSV4	ABD	78-93-3		J	J	0.00306	mg/kg	0.000312	0.000279	0.005	0.00447	0.7321	1 TRG	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -36); low ave MS/MSD recovery (49%), poor MS/MSD precision (47 RPD); result is between SDL and SQL	328761	0	0	0	0	0	0
106643	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	206072107	NONE		SB	D	25.7887	2-Butanone	MSV4	ABD	78-93-3		J	J	0.00132	mg/kg	0.000312	0.000313	0.005	0.00502	0.7452	1 TRG	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -36); low ave MS/MSD recovery (49%), poor MS/MSD precision (47 RPD); result is between SDL and SQL	328761	0	0	0	0	0	0
106644	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	206072107	NONE		SB	D	21.738	2-Butanone	MSV4	ABD	78-93-3		J	J	0.0036	mg/kg	0.000312	0.000277	0.005	0.00444	0.6954	1 TRG	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); calibration drift (%D= -36); low ave MS/MSD recovery (49%), poor MS/MSD precision (47 RPD); result is between SDL and SQL	328761	0	0	0	0	0	0
106645	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	206072106	NONE		SB	D	14.9156	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8		U	UJ	0.00185	mg/kg	0.0021	0.00185	0.005	0.00441	0.7496	1 TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -34)	328761	0	0	0	0	0	0
106646	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	206072106	NONE		SB	D	21.9145	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8		U	UJ	0.00176	mg/kg	0.0021	0.00176	0.005	0.0042	0.6553	1 TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -34)	328761	0	0	0	0	0	0
106647	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	206072106	NONE		SB	D	28.563	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8		U	UJ	0.0023	mg/kg	0.0021	0.0023	0.005	0.00546	0.78	1 TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -34)	328761	0	0	0	0	0	0
106648	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	206072107	NONE		SB	D	21.9793	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8		U	UJ	0.00199	mg/kg	0.0021	0.00199	0.005	0.00474	0.7396	1 TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -34)	328761	0	0	0	0	0	0
106649	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	206072107	NONE		SB	D	24.8092	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8		U	UJ	0.00214	mg/kg	0.0021	0.00214	0.005	0.00508	0.7634	1 TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -34)	328761	0	0	0	0	0	0
106650	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	206072106	NONE		SB	D	6.191	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8		U	R	0.00192	mg/kg	0.0021	0.00192	0.005	0.00456	0.8547	1 TRG	7/26/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -34)	328761	0	0	0	0	0	0
106651	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072106	NONE		SB	D	13.1651	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8		U	R	0.0018	mg/kg	0.0021	0.0018	0.005	0.00428	0.744	1 TRG	7/26/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -34)	328761	0	0	0	0	0	0
106652	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	206072106	NONE		SB	D	15.3988	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8		U	R	0.00181	mg/kg	0.0021	0.00181	0.005	0.00431	0.7289	1 TRG	7/26/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -34)	328761	0	0	0	0	0	0
106653	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	206072106	NONE		SB	D	18.4656	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8		U	R	0.00188	mg/kg	0.0021	0.00188	0.005	0.00446	0.7278	1 TRG	7/26/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -34)	328761	0	0	0	0	0	0
106654	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072107	NONE		SB	D	28.0466	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8		U	R	0.00208	mg/kg	0.0021	0.00208	0.005	0.00494	0.7112	1 TRG	7/26/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -34)	328761	0	0	0	0	0	0
106655	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	206072107	NONE		SB	D	18.0917	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8		U	R	0.00188	mg/kg	0.0021	0.00188	0.005	0.00447	0.7321	1 TRG	7/26/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -34)	328761	0	0	0	0	0	0
106656	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	206072107	NONE		SB	D	25.7887	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8		U	R	0.00211	mg/kg	0.0021	0.00211	0.005	0.00502	0.7452	1 TRG	7/26/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -34)	328761	0	0	0	0	0	0
106657	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	206072107	NONE		SB	D	21.738	2-Chloroethylvinyl ether	MSV4	ABD	110-75-8		U	R	0.00187	mg/kg	0.0021	0.00187	0.005	0.00444	0.6954	1 TRG	7/26/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); calibration drift (%D= -34)	328761	0	0	0	0	0	0
106658	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	206072106	NONE		SB	D	14.9156	2-Chlorotoluene	MSV4	ABD	95-49-8		U	none	0.000132	mg/kg	0.00015	0.000132	0.005	0.00441	0.7496	1 TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106659	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	206072106	NONE		SB	D	21.9145	2-Chlorotoluene	MSV4	ABD	95-49-8		U	none	0.000126	mg/kg	0.00015	0.000126	0.005	0.0042	0.6553	1 TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106660	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	206072106	NONE		SB	D	28.563	2-Chlorotoluene	MSV4	ABD	95-49-8		U	none	0.000164	mg/kg	0.00015	0.000164	0.005	0.00546	0.78	1 TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106661	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	206072107	NONE		SB	D	21.9793	2-Chlorotoluene	MSV4	ABD	95-49-8		U	none	0.000142	mg/kg	0.00015	0.000142	0.005	0.00474	0.7396	1 TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0

106662	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	2-Chlorotoluene	MSV4	ABD	95-49-8	U	none	0.000152	mg/kg	0.00015	0.000152	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106663	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	2-Chlorotoluene	MSV4	ABD	95-49-8	U	none	0.000137	mg/kg	0.00015	0.000137	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106664	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	2-Chlorotoluene	MSV4	ABD	95-49-8	U	none	0.000129	mg/kg	0.00015	0.000129	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106665	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	2-Chlorotoluene	MSV4	ABD	95-49-8	U	none	0.000129	mg/kg	0.00015	0.000129	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106666	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	2-Chlorotoluene	MSV4	ABD	95-49-8	U	none	0.000134	mg/kg	0.00015	0.000134	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106667	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	2-Chlorotoluene	MSV4	ABD	95-49-8	U	none	0.000148	mg/kg	0.00015	0.000148	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106668	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	2-Chlorotoluene	MSV4	ABD	95-49-8	U	none	0.000134	mg/kg	0.00015	0.000134	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106669	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	2-Chlorotoluene	MSV4	ABD	95-49-8	U	none	0.000151	mg/kg	0.00015	0.000151	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106670	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	2-Chlorotoluene	MSV4	ABD	95-49-8	U	none	0.000133	mg/kg	0.00015	0.000133	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106671	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	2-Hexanone	MSV4	ABD	591-78-6	U	none	0.000728	mg/kg	0.000826	0.000728	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106672	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	2-Hexanone	MSV4	ABD	591-78-6	U	none	0.000693	mg/kg	0.000826	0.000693	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106673	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	2-Hexanone	MSV4	ABD	591-78-6	U	none	0.000902	mg/kg	0.000826	0.000902	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106674	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	2-Hexanone	MSV4	ABD	591-78-6	U	none	0.000783	mg/kg	0.000826	0.000783	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106675	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	2-Hexanone	MSV4	ABD	591-78-6	U	none	0.000839	mg/kg	0.000826	0.000839	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106676	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	2-Hexanone	MSV4	ABD	591-78-6	J	J	0.00207	mg/kg	0.000826	0.000753	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328761	0	0	0	0	0	0
106677	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	2-Hexanone	MSV4	ABD	591-78-6	U	none	0.000708	mg/kg	0.000826	0.000708	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106678	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	2-Hexanone	MSV4	ABD	591-78-6		none	0.0116	mg/kg	0.000826	0.000712	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106679	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	2-Hexanone	MSV4	ABD	591-78-6	U	none	0.000737	mg/kg	0.000826	0.000737	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106680	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	2-Hexanone	MSV4	ABD	591-78-6		none	0.00592	mg/kg	0.000826	0.000816	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106681	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	2-Hexanone	MSV4	ABD	591-78-6	U	none	0.000738	mg/kg	0.000826	0.000738	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106682	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	2-Hexanone	MSV4	ABD	591-78-6	U	none	0.000829	mg/kg	0.000826	0.000829	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106683	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	2-Hexanone	MSV4	ABD	591-78-6		none	0.00489	mg/kg	0.000826	0.000734	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106684	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	4-Chlorotoluene	MSV4	ABD	106-43-4	U	none	0.000286	mg/kg	0.000325	0.000286	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106685	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	4-Chlorotoluene	MSV4	ABD	106-43-4	U	none	0.000273	mg/kg	0.000325	0.000273	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106686	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	4-Chlorotoluene	MSV4	ABD	106-43-4	U	none	0.000355	mg/kg	0.000325	0.000355	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106687	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	4-Chlorotoluene	MSV4	ABD	106-43-4	U	none	0.000308	mg/kg	0.000325	0.000308	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106688	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	4-Chlorotoluene	MSV4	ABD	106-43-4	U	none	0.00033	mg/kg	0.000325	0.00033	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106689	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	4-Chlorotoluene	MSV4	ABD	106-43-4	U	none	0.000296	mg/kg	0.000325	0.000296	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106690	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	4-Chlorotoluene	MSV4	ABD	106-43-4	U	none	0.000278	mg/kg	0.000325	0.000278	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106691	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	4-Chlorotoluene	MSV4	ABD	106-43-4	U	none	0.00028	mg/kg	0.000325	0.00028	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106692	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	4-Chlorotoluene	MSV4	ABD	106-43-4	U	none	0.00029	mg/kg	0.000325	0.00029	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106693	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	4-Chlorotoluene	MSV4	ABD	106-43-4	U	none	0.000321	mg/kg	0.000325	0.000321	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106694	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	4-Chlorotoluene	MSV4	ABD	106-43-4	U	none	0.00029	mg/kg	0.000325	0.00029	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106695	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	4-Chlorotoluene	MSV4	ABD	106-43-4	U	none	0.000326	mg/kg	0.000325	0.000326	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106696	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	4-Chlorotoluene	MSV4	ABD	106-43-4	U	none	0.000289	mg/kg	0.000325	0.000289	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106697	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	4-Isopropyltoluene	MSV4	ABD	99-87-6	U	none	0.000142	mg/kg	0.000161	0.000142	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106698	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	4-Isopropyltoluene	MSV4	ABD	99-87-6	U	none	0.000135	mg/kg	0.000161	0.000135	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106699	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	4-Isopropyltoluene	MSV4	ABD	99-87-6	U	none	0.000176	mg/kg	0.000161	0.000176	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106700	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	4-Isopropyltoluene	MSV4	ABD	99-87-6	U	none	0.000153	mg/kg	0.000161	0.000153	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106701	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	4-Isopropyltoluene	MSV4	ABD	99-87-6	U	none	0.000163	mg/kg	0.000161	0.000163	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106702	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	4-Isopropyltoluene	MSV4	ABD	99-87-6	U	none	0.000147	mg/kg	0.000161	0.000147	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106703	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	4-Isopropyltoluene	MSV4	ABD	99-87-6	U	none	0.000138	mg/kg	0.000161	0.000138	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106704	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	4-Isopropyltoluene	MSV4	ABD	99-87-6	U	none	0.000139	mg/kg	0.000161	0.000139	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106705	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	4-Isopropyltoluene	MSV4	ABD	99-87-6	U	none	0.000144	mg/kg	0.000161	0.000144	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106706	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	4-Isopropyltoluene	MSV4	ABD	99-87-6	U	none	0.000159	mg/kg	0.000161	0.000159	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106707	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	4-Isopropyltoluene	MSV4	ABD	99-87-6	U	none	0.000144	mg/kg	0.000161	0.000144	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106708	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	4-Isopropyltoluene	MSV4	ABD	99-87-6	U	none	0.000162	mg/kg	0.000161	0.000162	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106709	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	4-Isopropyltoluene	MSV4	ABD	99-87-6	U	none	0.000143	mg/kg	0.000161	0.000143	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0

106710	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	4-Methyl-2-pentanone	MSV4	ABD	108-10-1	U	none	0.000152	mg/kg	0.000173	0.000152	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106711	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	4-Methyl-2-pentanone	MSV4	ABD	108-10-1	U	none	0.000145	mg/kg	0.000173	0.000145	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106712	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	4-Methyl-2-pentanone	MSV4	ABD	108-10-1	U	none	0.000189	mg/kg	0.000173	0.000189	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106713	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	4-Methyl-2-pentanone	MSV4	ABD	108-10-1	U	none	0.000164	mg/kg	0.000173	0.000164	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106714	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	4-Methyl-2-pentanone	MSV4	ABD	108-10-1	U	none	0.000176	mg/kg	0.000173	0.000176	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106715	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	4-Methyl-2-pentanone	MSV4	ABD	108-10-1		none	0.012	mg/kg	0.000173	0.000158	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106716	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	4-Methyl-2-pentanone	MSV4	ABD	108-10-1	U	none	0.000148	mg/kg	0.000173	0.000148	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106717	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	4-Methyl-2-pentanone	MSV4	ABD	108-10-1	U	none	0.000149	mg/kg	0.000173	0.000149	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106718	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	4-Methyl-2-pentanone	MSV4	ABD	108-10-1	U	none	0.000154	mg/kg	0.000173	0.000154	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106719	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	4-Methyl-2-pentanone	MSV4	ABD	108-10-1	U	none	0.000171	mg/kg	0.000173	0.000171	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106720	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	4-Methyl-2-pentanone	MSV4	ABD	108-10-1	U	none	0.000155	mg/kg	0.000173	0.000155	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106721	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	4-Methyl-2-pentanone	MSV4	ABD	108-10-1	U	none	0.000174	mg/kg	0.000173	0.000174	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106722	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	4-Methyl-2-pentanone	MSV4	ABD	108-10-1	U	none	0.000154	mg/kg	0.000173	0.000154	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106723	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Acetone	MSV4	ABD	67-64-1	U	none	0.00033	mg/kg	0.000374	0.00033	0.025	0.022	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106724	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Acetone	MSV4	ABD	67-64-1	U	none	0.000314	mg/kg	0.000374	0.000314	0.025	0.021	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106725	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Acetone	MSV4	ABD	67-64-1	U	none	0.000408	mg/kg	0.000374	0.000408	0.025	0.0273	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106726	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Acetone	MSV4	ABD	67-64-1	J	U	0.0117	mg/kg	0.000374	0.000355	0.025	0.0237	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	field blank contamination (12.1 J ug/L); calibration drift (%D= 23); result is between SDL and SQL	328761	0	0	0	0	0	0
106727	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Acetone	MSV4	ABD	67-64-1		U	0.0418	mg/kg	0.000374	0.00038	0.025	0.0254	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	field blank contamination (12.1 J ug/L); calibration drift (%D= 23)	328761	0	0	0	0	0	0
106728	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Acetone	MSV4	ABD	67-64-1	U	none	0.000341	mg/kg	0.000374	0.000341	0.025	0.0228	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106729	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Acetone	MSV4	ABD	67-64-1	U	none	0.00032	mg/kg	0.000374	0.00032	0.025	0.0214	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106730	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Acetone	MSV4	ABD	67-64-1		J+	0.0622	mg/kg	0.000374	0.000322	0.025	0.0215	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= 23); high ave MS/MSD recovery (305%)	328761	0	0	0	0	0	0
106731	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Acetone	MSV4	ABD	67-64-1	U	none	0.000334	mg/kg	0.000374	0.000334	0.025	0.0223	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106732	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Acetone	MSV4	ABD	67-64-1	U	UJ	0.00037	mg/kg	0.000374	0.00037	0.025	0.0247	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106733	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Acetone	MSV4	ABD	67-64-1	U	UJ	0.000334	mg/kg	0.000374	0.000334	0.025	0.0223	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106734	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Acetone	MSV4	ABD	67-64-1	U	UJ	0.000376	mg/kg	0.000374	0.000376	0.025	0.0251	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106735	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Acetone	MSV4	ABD	67-64-1		J+	0.0445	mg/kg	0.000374	0.000332	0.025	0.0222	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= 23)	328761	0	0	0	0	0	0
106736	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Acrolein	MSV4	ABD	107-02-8	U	UJ	0.00206	mg/kg	0.00234	0.00206	0.025	0.022	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328761	0	0	0	0	0	0
106737	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Acrolein	MSV4	ABD	107-02-8	U	UJ	0.00196	mg/kg	0.00234	0.00196	0.025	0.021	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328761	0	0	0	0	0	0
106738	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Acrolein	MSV4	ABD	107-02-8	U	UJ	0.00256	mg/kg	0.00234	0.00256	0.025	0.0273	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328761	0	0	0	0	0	0
106739	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Acrolein	MSV4	ABD	107-02-8	U	UJ	0.00222	mg/kg	0.00234	0.00222	0.025	0.0237	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328761	0	0	0	0	0	0
106740	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Acrolein	MSV4	ABD	107-02-8	U	UJ	0.00238	mg/kg	0.00234	0.00238	0.025	0.0254	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328761	0	0	0	0	0	0
106741	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Acrolein	MSV4	ABD	107-02-8	U	UJ	0.00213	mg/kg	0.00234	0.00213	0.025	0.0228	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328761	0	0	0	0	0	0
106742	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Acrolein	MSV4	ABD	107-02-8	U	UJ	0.00201	mg/kg	0.00234	0.00201	0.025	0.0214	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328761	0	0	0	0	0	0
106743	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Acrolein	MSV4	ABD	107-02-8	U	UJ	0.00202	mg/kg	0.00234	0.00202	0.025	0.0215	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328761	0	0	0	0	0	0
106744	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Acrolein	MSV4	ABD	107-02-8	U	UJ	0.00209	mg/kg	0.00234	0.00209	0.025	0.0223	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328761	0	0	0	0	0	0
106745	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Acrolein	MSV4	ABD	107-02-8	U	UJ	0.00231	mg/kg	0.00234	0.00231	0.025	0.0247	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328761	0	0	0	0	0	0
106746	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Acrolein	MSV4	ABD	107-02-8	U	UJ	0.00209	mg/kg	0.00234	0.00209	0.025	0.0223	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328761	0	0	0	0	0	0
106747	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Acrolein	MSV4	ABD	107-02-8	U	UJ	0.00235	mg/kg	0.00234	0.00235	0.025	0.0251	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328761	0	0	0	0	0	0
106748	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Acrolein	MSV4	ABD	107-02-8	U	UJ	0.00208	mg/kg	0.00234	0.00208	0.025	0.0222	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -22)	328761	0	0	0	0	0	0
106749	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Acrylonitrile	MSV4	ABD	107-13-1	U	UJ	0.000627	mg/kg	0.000712	0.000627	0.025	0.022	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19); calibration drift (%D= -22)	328761	0	0	0	0	0	0
106750	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Acrylonitrile	MSV4	ABD	107-13-1	U	UJ	0.000598	mg/kg	0.000712	0.000598	0.025	0.021	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19); calibration drift (%D= -22)	328761	0	0	0	0	0	0
106751	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Acrylonitrile	MSV4	ABD	107-13-1	U	UJ	0.000777	mg/kg	0.000712	0.000777	0.025	0.0273	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19); calibration drift (%D= -22)	328761	0	0	0	0	0	0
106752	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Acrylonitrile	MSV4	ABD	107-13-1	U	UJ	0.000675	mg/kg	0.000712	0.000675	0.025	0.0237	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=19); calibration drift (%D= -22)	328761	0	0	0	0	0	0

106753	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Acrylonitrile	MSV4	ABD	107-13-1	U	UJ	0.000723	mg/kg	0.000712	0.000723	0.025	0.0254	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=19); calibration drift 3 (%D= -22)	328761	0	0	0	0	0	0
106754	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Acrylonitrile	MSV4	ABD	107-13-1	U	UJ	0.000649	mg/kg	0.000712	0.000649	0.025	0.0228	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=19); calibration drift 3 (%D= -22)	328761	0	0	0	0	0	0
106755	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Acrylonitrile	MSV4	ABD	107-13-1	U	UJ	0.00061	mg/kg	0.000712	0.00061	0.025	0.0214	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=19); calibration drift 3 (%D= -22)	328761	0	0	0	0	0	0
106756	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Acrylonitrile	MSV4	ABD	107-13-1	U	UJ	0.000613	mg/kg	0.000712	0.000613	0.025	0.0215	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=19); calibration drift 3 (%D= -22)	328761	0	0	0	0	0	0
106757	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Acrylonitrile	MSV4	ABD	107-13-1	U	UJ	0.000636	mg/kg	0.000712	0.000636	0.025	0.0223	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=19); calibration drift 3 (%D= -22)	328761	0	0	0	0	0	0
106758	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Acrylonitrile	MSV4	ABD	107-13-1	U	UJ	0.000704	mg/kg	0.000712	0.000704	0.025	0.0247	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=19); calibration drift 3 (%D= -22)	328761	0	0	0	0	0	0
106759	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Acrylonitrile	MSV4	ABD	107-13-1	U	UJ	0.000636	mg/kg	0.000712	0.000636	0.025	0.0223	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=19); calibration drift 3 (%D= -22)	328761	0	0	0	0	0	0
106760	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Acrylonitrile	MSV4	ABD	107-13-1	U	UJ	0.000715	mg/kg	0.000712	0.000715	0.025	0.0251	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=19); calibration drift 3 (%D= -22)	328761	0	0	0	0	0	0
106761	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Acrylonitrile	MSV4	ABD	107-13-1	U	UJ	0.000633	mg/kg	0.000712	0.000633	0.025	0.0222	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	poor calibration fit (%RSD=19); calibration drift 3 (%D= -22)	328761	0	0	0	0	0	0
106762	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Benzene	MSV4	ABD	71-43-2	J	J	0.00288	mg/kg	0.000104	0.000092	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328761	0	0	0	0	0	0
106763	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Benzene	MSV4	ABD	71-43-2		none	0.00552	mg/kg	0.000104	0.000087	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106764	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Benzene	MSV4	ABD	71-43-2	U	none	0.000114	mg/kg	0.000104	0.000114	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106765	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Benzene	MSV4	ABD	71-43-2	J	J	0.00138	mg/kg	0.000104	0.000099	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328761	0	0	0	0	0	0
106766	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Benzene	MSV4	ABD	71-43-2	U	none	0.000106	mg/kg	0.000104	0.000106	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106767	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Benzene	MSV4	ABD	71-43-2	U	none	0.000095	mg/kg	0.000104	0.000095	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106768	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Benzene	MSV4	ABD	71-43-2	J	J	0.0025	mg/kg	0.000104	0.000089	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328761	0	0	0	0	0	0
106769	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Benzene	MSV4	ABD	71-43-2	J	J	0.00306	mg/kg	0.000104	0.00009	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328761	0	0	0	0	0	0
106770	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Benzene	MSV4	ABD	71-43-2	J	J	0.00379	mg/kg	0.000104	0.000093	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328761	0	0	0	0	0	0
106771	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Benzene	MSV4	ABD	71-43-2	U	none	0.000103	mg/kg	0.000104	0.000103	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106772	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Benzene	MSV4	ABD	71-43-2	J	J	0.00385	mg/kg	0.000104	0.000093	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328761	0	0	0	0	0	0
106773	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Benzene	MSV4	ABD	71-43-2	J	J	0.000914	mg/kg	0.000104	0.000104	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328761	0	0	0	0	0	0
106774	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Benzene	MSV4	ABD	71-43-2	J	J	0.00185	mg/kg	0.000104	0.000092	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328761	0	0	0	0	0	0
106775	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Bromobenzene	MSV4	ABD	108-86-1	U	none	0.000207	mg/kg	0.000235	0.000207	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106776	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Bromobenzene	MSV4	ABD	108-86-1	U	none	0.000197	mg/kg	0.000235	0.000197	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106777	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Bromobenzene	MSV4	ABD	108-86-1	U	none	0.000257	mg/kg	0.000235	0.000257	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106778	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Bromobenzene	MSV4	ABD	108-86-1	U	none	0.000223	mg/kg	0.000235	0.000223	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106779	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Bromobenzene	MSV4	ABD	108-86-1	U	none	0.000239	mg/kg	0.000235	0.000239	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106780	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Bromobenzene	MSV4	ABD	108-86-1	U	none	0.000214	mg/kg	0.000235	0.000214	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106781	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Bromobenzene	MSV4	ABD	108-86-1	U	none	0.000201	mg/kg	0.000235	0.000201	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106782	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Bromobenzene	MSV4	ABD	108-86-1	U	none	0.000202	mg/kg	0.000235	0.000202	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106783	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Bromobenzene	MSV4	ABD	108-86-1	U	none	0.00021	mg/kg	0.000235	0.00021	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106784	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Bromobenzene	MSV4	ABD	108-86-1	U	none	0.000232	mg/kg	0.000235	0.000232	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106785	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Bromobenzene	MSV4	ABD	108-86-1	U	none	0.00021	mg/kg	0.000235	0.00021	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106786	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Bromobenzene	MSV4	ABD	108-86-1	U	none	0.000236	mg/kg	0.000235	0.000236	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106787	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Bromobenzene	MSV4	ABD	108-86-1	U	none	0.000209	mg/kg	0.000235	0.000209	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106788	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Bromodichloromethane	MSV4	ABD	75-27-4	U	none	0.000119	mg/kg	0.000135	0.000119	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106789	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Bromodichloromethane	MSV4	ABD	75-27-4	U	none	0.000113	mg/kg	0.000135	0.000113	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106790	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Bromodichloromethane	MSV4	ABD	75-27-4	U	none	0.000147	mg/kg	0.000135	0.000147	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0

106791	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Bromodichloromethane	MSV4	ABD	75-27-4	U	none	0.000128	mg/kg	0.000135	0.000128	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106792	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Bromodichloromethane	MSV4	ABD	75-27-4	U	none	0.000137	mg/kg	0.000135	0.000137	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106793	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Bromodichloromethane	MSV4	ABD	75-27-4	U	none	0.000123	mg/kg	0.000135	0.000123	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106794	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Bromodichloromethane	MSV4	ABD	75-27-4	U	none	0.000116	mg/kg	0.000135	0.000116	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106795	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Bromodichloromethane	MSV4	ABD	75-27-4	U	none	0.000116	mg/kg	0.000135	0.000116	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106796	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Bromodichloromethane	MSV4	ABD	75-27-4	U	none	0.000121	mg/kg	0.000135	0.000121	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106797	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Bromodichloromethane	MSV4	ABD	75-27-4	U	none	0.000133	mg/kg	0.000135	0.000133	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106798	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Bromodichloromethane	MSV4	ABD	75-27-4	U	none	0.000121	mg/kg	0.000135	0.000121	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106799	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Bromodichloromethane	MSV4	ABD	75-27-4	U	none	0.000136	mg/kg	0.000135	0.000136	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106800	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Bromodichloromethane	MSV4	ABD	75-27-4	U	none	0.00012	mg/kg	0.000135	0.00012	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106801	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Bromoform	MSV4	ABD	75-25-2	U	none	0.000149	mg/kg	0.000169	0.000149	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106802	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Bromoform	MSV4	ABD	75-25-2	U	none	0.000142	mg/kg	0.000169	0.000142	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106803	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Bromoform	MSV4	ABD	75-25-2	U	none	0.000185	mg/kg	0.000169	0.000185	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106804	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Bromoform	MSV4	ABD	75-25-2	U	none	0.00016	mg/kg	0.000169	0.00016	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106805	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Bromoform	MSV4	ABD	75-25-2	U	none	0.000172	mg/kg	0.000169	0.000172	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106806	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Bromoform	MSV4	ABD	75-25-2	U	none	0.000154	mg/kg	0.000169	0.000154	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106807	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Bromoform	MSV4	ABD	75-25-2	U	none	0.000145	mg/kg	0.000169	0.000145	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106808	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Bromoform	MSV4	ABD	75-25-2	U	none	0.000146	mg/kg	0.000169	0.000146	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106809	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Bromoform	MSV4	ABD	75-25-2	U	none	0.000151	mg/kg	0.000169	0.000151	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106810	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Bromoform	MSV4	ABD	75-25-2	U	none	0.000167	mg/kg	0.000169	0.000167	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106811	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Bromoform	MSV4	ABD	75-25-2	U	none	0.000151	mg/kg	0.000169	0.000151	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106812	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Bromoform	MSV4	ABD	75-25-2	U	none	0.00017	mg/kg	0.000169	0.00017	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106813	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Bromoform	MSV4	ABD	75-25-2	U	none	0.00015	mg/kg	0.000169	0.00015	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106814	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Bromomethane	MSV4	ABD	74-83-9	U	none	0.00133	mg/kg	0.00151	0.00133	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106815	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Bromomethane	MSV4	ABD	74-83-9	U	none	0.00126	mg/kg	0.00151	0.00126	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106816	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Bromomethane	MSV4	ABD	74-83-9	U	none	0.00164	mg/kg	0.00151	0.00164	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106817	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Bromomethane	MSV4	ABD	74-83-9	U	none	0.00143	mg/kg	0.00151	0.00143	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106818	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Bromomethane	MSV4	ABD	74-83-9	U	none	0.00153	mg/kg	0.00151	0.00153	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106819	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Bromomethane	MSV4	ABD	74-83-9	U	none	0.00137	mg/kg	0.00151	0.00137	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106820	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Bromomethane	MSV4	ABD	74-83-9	U	none	0.00129	mg/kg	0.00151	0.00129	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106821	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Bromomethane	MSV4	ABD	74-83-9	U	none	0.0013	mg/kg	0.00151	0.0013	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106822	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Bromomethane	MSV4	ABD	74-83-9	U	none	0.00134	mg/kg	0.00151	0.00134	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106823	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Bromomethane	MSV4	ABD	74-83-9	U	none	0.00149	mg/kg	0.00151	0.00149	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106824	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Bromomethane	MSV4	ABD	74-83-9	U	none	0.00135	mg/kg	0.00151	0.00135	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106825	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Bromomethane	MSV4	ABD	74-83-9	U	none	0.00151	mg/kg	0.00151	0.00151	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106826	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Bromomethane	MSV4	ABD	74-83-9	U	none	0.00134	mg/kg	0.00151	0.00134	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106827	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Carbon disulfide	MSV4	ABD	75-15-0	U	none	0.000096	mg/kg	0.000109	0.000096	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106828	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Carbon disulfide	MSV4	ABD	75-15-0	U	none	0.000091	mg/kg	0.000109	0.000091	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106829	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Carbon disulfide	MSV4	ABD	75-15-0	U	none	0.000119	mg/kg	0.000109	0.000119	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106830	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Carbon disulfide	MSV4	ABD	75-15-0		none	0.00757	mg/kg	0.000109	0.000103	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106831	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Carbon disulfide	MSV4	ABD	75-15-0	U	none	0.000111	mg/kg	0.000109	0.000111	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106832	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Carbon disulfide	MSV4	ABD	75-15-0	U	none	0.000099	mg/kg	0.000109	0.000099	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106833	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Carbon disulfide	MSV4	ABD	75-15-0	U	none	0.000093	mg/kg	0.000109	0.000093	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106834	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Carbon disulfide	MSV4	ABD	75-15-0	U	none	0.000094	mg/kg	0.000109	0.000094	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106835	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Carbon disulfide	MSV4	ABD	75-15-0	U	none	0.000097	mg/kg	0.000109	0.000097	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106836	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Carbon disulfide	MSV4	ABD	75-15-0	U	none	0.000108	mg/kg	0.000109	0.000108	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106837	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Carbon disulfide	MSV4	ABD	75-15-0	J	J	0.00299	mg/kg	0.000109	0.000097	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	result is between SDL 3 and SQL	328761	0	0	0	0	0	0
106838	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Carbon disulfide	MSV4	ABD	75-15-0		none	0.00713	mg/kg	0.000109	0.000109	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106839	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Carbon disulfide	MSV4	ABD	75-15-0		none	0.028	mg/kg	0.000109	0.000097	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106840	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Carbon tetrachloride	MSV4	ABD	56-23-5	U	none	0.000106	mg/kg	0.00012	0.000106	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106841	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Carbon tetrachloride	MSV4	ABD	56-23-5	U	none	0.000101	mg/kg	0.00012	0.000101	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106842	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Carbon tetrachloride	MSV4	ABD	56-23-5	U	none	0.000131	mg/kg	0.00012	0.000131	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106843	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Carbon tetrachloride	MSV4	ABD	56-23-5	U	none	0.000114	mg/kg	0.00012	0.000114	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106844	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Carbon tetrachloride	MSV4	ABD	56-23-5	U	none	0.000122	mg/kg	0.00012	0.000122	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106845	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Carbon tetrachloride	MSV4	ABD	56-23-5	U	none	0.000109	mg/kg	0.00012	0.000109	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0

106846	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072106	NONE	SB	D	13.1651	Carbon tetrachloride	MSV4	ABD	56-23-5	U	none	0.000103	mg/kg	0.00012	0.000103	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106847	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Carbon tetrachloride	MSV4	ABD	56-23-5	U	none	0.000103	mg/kg	0.00012	0.000103	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106848	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Carbon tetrachloride	MSV4	ABD	56-23-5	U	none	0.000107	mg/kg	0.00012	0.000107	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106849	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072107	NONE	SB	D	28.0466	Carbon tetrachloride	MSV4	ABD	56-23-5	U	none	0.000119	mg/kg	0.00012	0.000119	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106850	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Carbon tetrachloride	MSV4	ABD	56-23-5	U	none	0.000107	mg/kg	0.00012	0.000107	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106851	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Carbon tetrachloride	MSV4	ABD	56-23-5	U	none	0.00012	mg/kg	0.00012	0.00012	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106852	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Carbon tetrachloride	MSV4	ABD	56-23-5	U	none	0.000107	mg/kg	0.00012	0.000107	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106853	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Chlorobenzene	MSV4	ABD	108-90-7	U	none	0.000145	mg/kg	0.000165	0.000145	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106854	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Chlorobenzene	MSV4	ABD	108-90-7	U	none	0.000138	mg/kg	0.000165	0.000138	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106855	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Chlorobenzene	MSV4	ABD	108-90-7	U	none	0.00018	mg/kg	0.000165	0.00018	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106856	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Chlorobenzene	MSV4	ABD	108-90-7	U	none	0.000156	mg/kg	0.000165	0.000156	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106857	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Chlorobenzene	MSV4	ABD	108-90-7	U	none	0.000168	mg/kg	0.000165	0.000168	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106858	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Chlorobenzene	MSV4	ABD	108-90-7	U	none	0.00015	mg/kg	0.000165	0.00015	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106859	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072106	NONE	SB	D	13.1651	Chlorobenzene	MSV4	ABD	108-90-7	U	none	0.000141	mg/kg	0.000165	0.000141	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106860	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Chlorobenzene	MSV4	ABD	108-90-7	U	none	0.000142	mg/kg	0.000165	0.000142	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106861	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Chlorobenzene	MSV4	ABD	108-90-7	U	none	0.000147	mg/kg	0.000165	0.000147	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106862	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072107	NONE	SB	D	28.0466	Chlorobenzene	MSV4	ABD	108-90-7	U	none	0.000163	mg/kg	0.000165	0.000163	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106863	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Chlorobenzene	MSV4	ABD	108-90-7	U	none	0.000147	mg/kg	0.000165	0.000147	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106864	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Chlorobenzene	MSV4	ABD	108-90-7	U	none	0.000166	mg/kg	0.000165	0.000166	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106865	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Chlorobenzene	MSV4	ABD	108-90-7	U	none	0.000147	mg/kg	0.000165	0.000147	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106866	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Chloroethane	MSV4	ABD	75-00-3	U	none	0.000534	mg/kg	0.000606	0.000534	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106867	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Chloroethane	MSV4	ABD	75-00-3	U	none	0.000509	mg/kg	0.000606	0.000509	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106868	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Chloroethane	MSV4	ABD	75-00-3	U	none	0.000662	mg/kg	0.000606	0.000662	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106869	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Chloroethane	MSV4	ABD	75-00-3	U	none	0.000574	mg/kg	0.000606	0.000574	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106870	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Chloroethane	MSV4	ABD	75-00-3	U	none	0.000615	mg/kg	0.000606	0.000615	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106871	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Chloroethane	MSV4	ABD	75-00-3	U	none	0.000552	mg/kg	0.000606	0.000552	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106872	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072106	NONE	SB	D	13.1651	Chloroethane	MSV4	ABD	75-00-3	U	none	0.000519	mg/kg	0.000606	0.000519	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106873	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Chloroethane	MSV4	ABD	75-00-3	U	none	0.000522	mg/kg	0.000606	0.000522	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106874	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Chloroethane	MSV4	ABD	75-00-3	U	none	0.000541	mg/kg	0.000606	0.000541	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106875	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072107	NONE	SB	D	28.0466	Chloroethane	MSV4	ABD	75-00-3	U	none	0.000599	mg/kg	0.000606	0.000599	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106876	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Chloroethane	MSV4	ABD	75-00-3	U	none	0.000542	mg/kg	0.000606	0.000542	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106877	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Chloroethane	MSV4	ABD	75-00-3	U	none	0.000608	mg/kg	0.000606	0.000608	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106878	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Chloroethane	MSV4	ABD	75-00-3	U	none	0.000538	mg/kg	0.000606	0.000538	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106879	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Chloroform	MSV4	ABD	67-66-3	U	none	0.000124	mg/kg	0.000141	0.000124	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106880	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Chloroform	MSV4	ABD	67-66-3	U	none	0.000118	mg/kg	0.000141	0.000118	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106881	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Chloroform	MSV4	ABD	67-66-3	U	none	0.000154	mg/kg	0.000141	0.000154	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106882	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Chloroform	MSV4	ABD	67-66-3	U	none	0.000134	mg/kg	0.000141	0.000134	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106883	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Chloroform	MSV4	ABD	67-66-3	U	none	0.000143	mg/kg	0.000141	0.000143	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106884	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Chloroform	MSV4	ABD	67-66-3	U	none	0.000128	mg/kg	0.000141	0.000128	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106885	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072106	NONE	SB	D	13.1651	Chloroform	MSV4	ABD	67-66-3	U	none	0.000121	mg/kg	0.000141	0.000121	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106886	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Chloroform	MSV4	ABD	67-66-3	U	none	0.000121	mg/kg	0.000141	0.000121	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106887	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Chloroform	MSV4	ABD	67-66-3	U	none	0.000126	mg/kg	0.000141	0.000126	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106888	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072107	NONE	SB	D	28.0466	Chloroform	MSV4	ABD	67-66-3	U	none	0.000139	mg/kg	0.000141	0.000139	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106889	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Chloroform	MSV4	ABD	67-66-3	U	none	0.000126	mg/kg	0.000141	0.000126	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106890	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Chloroform	MSV4	ABD	67-66-3	U	none	0.000142	mg/kg	0.000141	0.000142	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106891	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Chloroform	MSV4	ABD	67-66-3	U	none	0.000125	mg/kg	0.000141	0.000125	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106892	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Chloromethane	MSV4	ABD	74-87-3	U	none	0.000409	mg/kg	0.000464	0.000409	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106893	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Chloromethane	MSV4	ABD	74-87-3	U	none	0.000389	mg/kg	0.000464	0.000389	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106894	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Chloromethane	MSV4	ABD	74-87-3	U	none	0.000507	mg/kg	0.000464	0.000507	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106895	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Chloromethane	MSV4	ABD	74-87-3	U	none	0.00044	mg/kg	0.000464	0.00044	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106896	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Chloromethane	MSV4	ABD	74-87-3	U	none	0.000471	mg/kg	0.000464	0.000471	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106897	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Chloromethane	MSV4	ABD	74-87-3	U	none	0.000423	mg/kg	0.000464	0.000423	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106898	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072106	NONE	SB	D	13.1651	Chloromethane	MSV4	ABD	74-87-3	U	none	0.000398	mg/kg	0.000464	0.000398	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106899	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Chloromethane	MSV4	ABD	74-87-3	U	none	0.0004	mg/kg	0.000464	0.0004	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106900	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Chloromethane	MSV4	ABD	74-87-3	U	none	0.000414	mg/kg	0.000464	0.000414	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0

106901	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072107	NONE	SB	D	28.0466	Chloromethane	MSV4	ABD	74-87-3	J	J	0.00123	mg/kg	0.000464	0.000459	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328761	0	0	0	0	0	0
106902	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Chloromethane	MSV4	ABD	74-87-3	U	none	0.000415	mg/kg	0.000464	0.000415	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106903	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Chloromethane	MSV4	ABD	74-87-3	U	none	0.000466	mg/kg	0.000464	0.000466	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106904	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Chloromethane	MSV4	ABD	74-87-3	U	none	0.000412	mg/kg	0.000464	0.000412	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106905	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2	U	none	0.000111	mg/kg	0.000126	0.000111	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106906	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2	U	none	0.000106	mg/kg	0.000126	0.000106	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106907	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2	U	none	0.000138	mg/kg	0.000126	0.000138	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106908	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2	U	none	0.000119	mg/kg	0.000126	0.000119	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106909	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2	U	none	0.000128	mg/kg	0.000126	0.000128	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106910	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2	U	none	0.000115	mg/kg	0.000126	0.000115	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106911	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072106	NONE	SB	D	13.1651	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2	U	none	0.000108	mg/kg	0.000126	0.000108	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106912	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2	U	none	0.000109	mg/kg	0.000126	0.000109	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106913	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2	U	none	0.000112	mg/kg	0.000126	0.000112	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106914	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072107	NONE	SB	D	28.0466	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2	U	none	0.000125	mg/kg	0.000126	0.000125	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106915	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2	U	none	0.000113	mg/kg	0.000126	0.000113	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106916	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2	U	none	0.000127	mg/kg	0.000126	0.000127	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106917	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	cis-1,2-Dichloroethene	MSV4	ABD	156-59-2	U	none	0.000112	mg/kg	0.000126	0.000112	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106918	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5	U	none	0.000101	mg/kg	0.000115	0.000101	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106919	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5	U	none	0.000097	mg/kg	0.000115	0.000097	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106920	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5	U	none	0.000126	mg/kg	0.000115	0.000126	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106921	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5	U	none	0.000109	mg/kg	0.000115	0.000109	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106922	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5	U	none	0.000117	mg/kg	0.000115	0.000117	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106923	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5	U	none	0.000105	mg/kg	0.000115	0.000105	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106924	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072106	NONE	SB	D	13.1651	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5	U	none	0.000099	mg/kg	0.000115	0.000099	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106925	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5	U	none	0.000099	mg/kg	0.000115	0.000099	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106926	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5	U	none	0.000103	mg/kg	0.000115	0.000103	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106927	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072107	NONE	SB	D	28.0466	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5	U	none	0.000114	mg/kg	0.000115	0.000114	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106928	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5	U	none	0.000103	mg/kg	0.000115	0.000103	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106929	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5	U	none	0.000115	mg/kg	0.000115	0.000115	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106930	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	cis-1,3-Dichloropropene	MSV4	ABD	10061-01-5	U	none	0.000102	mg/kg	0.000115	0.000102	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106931	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Cyclohexane	MSV4	ABD	110-82-7	J	J	0.00145	mg/kg	0.00111	0.000974	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328761	0	0	0	0	0	0
106932	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Cyclohexane	MSV4	ABD	110-82-7	J	J	0.00154	mg/kg	0.00111	0.000928	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328761	0	0	0	0	0	0
106933	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Cyclohexane	MSV4	ABD	110-82-7	U	none	0.00121	mg/kg	0.00111	0.00121	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106934	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Cyclohexane	MSV4	ABD	110-82-7	U	none	0.00105	mg/kg	0.00111	0.00105	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106935	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Cyclohexane	MSV4	ABD	110-82-7	U	none	0.00112	mg/kg	0.00111	0.00112	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106936	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Cyclohexane	MSV4	ABD	110-82-7	U	none	0.00101	mg/kg	0.00111	0.00101	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106937	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072106	NONE	SB	D	13.1651	Cyclohexane	MSV4	ABD	110-82-7	U	none	0.000948	mg/kg	0.00111	0.000948	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106938	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Cyclohexane	MSV4	ABD	110-82-7	U	none	0.000953	mg/kg	0.00111	0.000953	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106939	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Cyclohexane	MSV4	ABD	110-82-7	U	none	0.000987	mg/kg	0.00111	0.000987	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
106940	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072107	NONE	SB	D	28.0466	Cyclohexane	MSV4	ABD	110-82-7	U	none	0.00109	mg/kg	0.00111	0.00109	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0

106941	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Cyclohexane	MSV4	ABD	110-82-7	J	J	0.0014	mg/kg	0.00111	0.000988	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328761	0	0	0	0	0	0
106942	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Cyclohexane	MSV4	ABD	110-82-7	U	none	0.00111	mg/kg	0.00111	0.00111	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106943	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Cyclohexane	MSV4	ABD	110-82-7	U	none	0.000983	mg/kg	0.00111	0.000983	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106944	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Dibromochloromethane	MSV4	ABD	124-48-1	U	none	0.000079	mg/kg	0.00009	0.000079	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106945	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Dibromochloromethane	MSV4	ABD	124-48-1	U	none	0.000076	mg/kg	0.00009	0.000076	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106946	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Dibromochloromethane	MSV4	ABD	124-48-1	U	none	0.000098	mg/kg	0.00009	0.000098	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106947	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Dibromochloromethane	MSV4	ABD	124-48-1	U	none	0.000085	mg/kg	0.00009	0.000085	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106948	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Dibromochloromethane	MSV4	ABD	124-48-1	U	none	0.000091	mg/kg	0.00009	0.000091	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106949	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Dibromochloromethane	MSV4	ABD	124-48-1	U	none	0.000082	mg/kg	0.00009	0.000082	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106950	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Dibromochloromethane	MSV4	ABD	124-48-1	U	none	0.000077	mg/kg	0.00009	0.000077	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106951	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Dibromochloromethane	MSV4	ABD	124-48-1	U	none	0.000078	mg/kg	0.00009	0.000078	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106952	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Dibromochloromethane	MSV4	ABD	124-48-1	U	none	0.00008	mg/kg	0.00009	0.00008	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106953	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Dibromochloromethane	MSV4	ABD	124-48-1	U	none	0.000089	mg/kg	0.00009	0.000089	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106954	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Dibromochloromethane	MSV4	ABD	124-48-1	U	none	0.00008	mg/kg	0.00009	0.00008	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106955	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Dibromochloromethane	MSV4	ABD	124-48-1	U	none	0.00009	mg/kg	0.00009	0.00009	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106956	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Dibromochloromethane	MSV4	ABD	124-48-1	U	none	0.00008	mg/kg	0.00009	0.00008	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106957	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Dibromomethane	MSV4	ABD	74-95-3	U	none	0.000137	mg/kg	0.000156	0.000137	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106958	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Dibromomethane	MSV4	ABD	74-95-3	U	none	0.000131	mg/kg	0.000156	0.000131	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106959	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Dibromomethane	MSV4	ABD	74-95-3	U	none	0.00017	mg/kg	0.000156	0.00017	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106960	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Dibromomethane	MSV4	ABD	74-95-3	U	none	0.000148	mg/kg	0.000156	0.000148	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106961	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Dibromomethane	MSV4	ABD	74-95-3	U	none	0.000158	mg/kg	0.000156	0.000158	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106962	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Dibromomethane	MSV4	ABD	74-95-3	U	none	0.000142	mg/kg	0.000156	0.000142	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106963	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Dibromomethane	MSV4	ABD	74-95-3	U	none	0.000134	mg/kg	0.000156	0.000134	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106964	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Dibromomethane	MSV4	ABD	74-95-3	U	none	0.000134	mg/kg	0.000156	0.000134	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106965	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Dibromomethane	MSV4	ABD	74-95-3	U	none	0.000139	mg/kg	0.000156	0.000139	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106966	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Dibromomethane	MSV4	ABD	74-95-3	U	none	0.000154	mg/kg	0.000156	0.000154	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106967	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Dibromomethane	MSV4	ABD	74-95-3	U	none	0.000139	mg/kg	0.000156	0.000139	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106968	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Dibromomethane	MSV4	ABD	74-95-3	U	none	0.000157	mg/kg	0.000156	0.000157	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106969	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Dibromomethane	MSV4	ABD	74-95-3	U	none	0.000139	mg/kg	0.000156	0.000139	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106970	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Dichlorodifluoromethane	MSV4	ABD	75-71-8	U	none	0.000321	mg/kg	0.000364	0.000321	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106971	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Dichlorodifluoromethane	MSV4	ABD	75-71-8	U	none	0.000305	mg/kg	0.000364	0.000305	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106972	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Dichlorodifluoromethane	MSV4	ABD	75-71-8	U	none	0.000397	mg/kg	0.000364	0.000397	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106973	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Dichlorodifluoromethane	MSV4	ABD	75-71-8	U	none	0.000345	mg/kg	0.000364	0.000345	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106974	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Dichlorodifluoromethane	MSV4	ABD	75-71-8	U	none	0.00037	mg/kg	0.000364	0.00037	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106975	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Dichlorodifluoromethane	MSV4	ABD	75-71-8	U	none	0.000332	mg/kg	0.000364	0.000332	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106976	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Dichlorodifluoromethane	MSV4	ABD	75-71-8	U	none	0.000312	mg/kg	0.000364	0.000312	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106977	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Dichlorodifluoromethane	MSV4	ABD	75-71-8	U	none	0.000314	mg/kg	0.000364	0.000314	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106978	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Dichlorodifluoromethane	MSV4	ABD	75-71-8	U	none	0.000325	mg/kg	0.000364	0.000325	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106979	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Dichlorodifluoromethane	MSV4	ABD	75-71-8	U	none	0.00036	mg/kg	0.000364	0.00036	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106980	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Dichlorodifluoromethane	MSV4	ABD	75-71-8	U	none	0.000325	mg/kg	0.000364	0.000325	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106981	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Dichlorodifluoromethane	MSV4	ABD	75-71-8	U	none	0.000365	mg/kg	0.000364	0.000365	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106982	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Dichlorodifluoromethane	MSV4	ABD	75-71-8	U	none	0.000323	mg/kg	0.000364	0.000323	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106983	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Ethylbenzene	MSV4	ABD	100-41-4	J	J	0.00246	mg/kg	0.000207	0.000182	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328761	0	0	0	0	0	0
106984	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Ethylbenzene	MSV4	ABD	100-41-4	U	none	0.000174	mg/kg	0.000207	0.000174	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106985	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Ethylbenzene	MSV4	ABD	100-41-4	U	none	0.000226	mg/kg	0.000207	0.000226	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106986	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Ethylbenzene	MSV4	ABD	100-41-4	U	none	0.000196	mg/kg	0.000207	0.000196	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106987	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Ethylbenzene	MSV4	ABD	100-41-4	U	none	0.00021	mg/kg	0.000207	0.00021	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106988	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Ethylbenzene	MSV4	ABD	100-41-4		none	0.00472	mg/kg	0.000207	0.000189	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106989	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Ethylbenzene	MSV4	ABD	100-41-4	U	none	0.000177	mg/kg	0.000207	0.000177	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106990	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Ethylbenzene	MSV4	ABD	100-41-4	U	none	0.000178	mg/kg	0.000207	0.000178	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106991	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Ethylbenzene	MSV4	ABD	100-41-4	U	none	0.000185	mg/kg	0.000207	0.000185	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106992	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Ethylbenzene	MSV4	ABD	100-41-4	U	none	0.000205	mg/kg	0.000207	0.000205	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106993	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Ethylbenzene	MSV4	ABD	100-41-4	U	none	0.000185	mg/kg	0.000207	0.000185	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106994	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Ethylbenzene	MSV4	ABD	100-41-4	U	none	0.000208	mg/kg	0.000207	0.000208	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0

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106995	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Ethylbenzene	MSV4	ABD	100-41-4	U	none	0.000184	mg/kg	0.000207	0.000184	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106996	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Hexachlorobutadiene	MSV4	ABD	87-68-3	U	none	0.0011	mg/kg	0.00125	0.0011	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106997	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Hexachlorobutadiene	MSV4	ABD	87-68-3	U	none	0.00104	mg/kg	0.00125	0.00104	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106998	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Hexachlorobutadiene	MSV4	ABD	87-68-3	U	none	0.00136	mg/kg	0.00125	0.00136	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
106999	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Hexachlorobutadiene	MSV4	ABD	87-68-3	U	none	0.00118	mg/kg	0.00125	0.00118	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107000	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Hexachlorobutadiene	MSV4	ABD	87-68-3	U	none	0.00126	mg/kg	0.00125	0.00126	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107001	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Hexachlorobutadiene	MSV4	ABD	87-68-3	U	none	0.00113	mg/kg	0.00125	0.00113	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107002	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Hexachlorobutadiene	MSV4	ABD	87-68-3	U	none	0.00107	mg/kg	0.00125	0.00107	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107003	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Hexachlorobutadiene	MSV4	ABD	87-68-3	U	none	0.00107	mg/kg	0.00125	0.00107	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107004	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Hexachlorobutadiene	MSV4	ABD	87-68-3	U	none	0.00111	mg/kg	0.00125	0.00111	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107005	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Hexachlorobutadiene	MSV4	ABD	87-68-3	U	none	0.00123	mg/kg	0.00125	0.00123	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107006	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Hexachlorobutadiene	MSV4	ABD	87-68-3	U	none	0.00111	mg/kg	0.00125	0.00111	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107007	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Hexachlorobutadiene	MSV4	ABD	87-68-3	U	none	0.00125	mg/kg	0.00125	0.00125	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107008	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Hexachlorobutadiene	MSV4	ABD	87-68-3	U	none	0.00111	mg/kg	0.00125	0.00111	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107009	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8	U	none	0.000135	mg/kg	0.000153	0.000135	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107010	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8	U	none	0.000128	mg/kg	0.000153	0.000128	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107011	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8	U	none	0.000167	mg/kg	0.000153	0.000167	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107012	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8	U	none	0.000145	mg/kg	0.000153	0.000145	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107013	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8	U	none	0.000155	mg/kg	0.000153	0.000155	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107014	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8	J	J	0.000936	mg/kg	0.000153	0.000139	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= 23); result is between SDL and SQL	328761	0	0	0	0	0	0
107015	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8	U	none	0.000131	mg/kg	0.000153	0.000131	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107016	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8	U	none	0.000132	mg/kg	0.000153	0.000132	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107017	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8	U	none	0.000137	mg/kg	0.000153	0.000137	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107018	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8	U	none	0.000151	mg/kg	0.000153	0.000151	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107019	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8	U	none	0.000137	mg/kg	0.000153	0.000137	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107020	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8	U	none	0.000154	mg/kg	0.000153	0.000154	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107021	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Isopropylbenzene (Cumene)	MSV4	ABD	98-82-8	U	none	0.000136	mg/kg	0.000153	0.000136	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107022	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	m,p-Xylene	MSV4	ABD	136777-61-2	U	none	0.000351	mg/kg	0.000398	0.000351	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107023	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	m,p-Xylene	MSV4	ABD	136777-61-2	U	none	0.000334	mg/kg	0.000398	0.000334	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107024	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	m,p-Xylene	MSV4	ABD	136777-61-2	U	none	0.000435	mg/kg	0.000398	0.000435	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107025	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	m,p-Xylene	MSV4	ABD	136777-61-2	U	none	0.000377	mg/kg	0.000398	0.000377	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107026	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	m,p-Xylene	MSV4	ABD	136777-61-2	U	none	0.000404	mg/kg	0.000398	0.000404	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107027	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	m,p-Xylene	MSV4	ABD	136777-61-2		none	0.028	mg/kg	0.000398	0.000363	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107028	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	m,p-Xylene	MSV4	ABD	136777-61-2	J	J	0.00392	mg/kg	0.000398	0.000341	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328761	0	0	0	0	0	0
107029	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	m,p-Xylene	MSV4	ABD	136777-61-2	U	none	0.000343	mg/kg	0.000398	0.000343	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107030	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	m,p-Xylene	MSV4	ABD	136777-61-2	U	none	0.000355	mg/kg	0.000398	0.000355	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107031	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	m,p-Xylene	MSV4	ABD	136777-61-2	U	none	0.000393	mg/kg	0.000398	0.000393	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107032	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	m,p-Xylene	MSV4	ABD	136777-61-2	U	none	0.000356	mg/kg	0.000398	0.000356	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107033	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	m,p-Xylene	MSV4	ABD	136777-61-2	U	none	0.0004	mg/kg	0.000398	0.0004	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107034	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	m,p-Xylene	MSV4	ABD	136777-61-2	U	none	0.000354	mg/kg	0.000398	0.000354	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107035	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Methyl Acetate	MSV4	ABD	79-20-9	U	none	0.00135	mg/kg	0.00153	0.00135	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107036	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Methyl Acetate	MSV4	ABD	79-20-9	U	none	0.00128	mg/kg	0.00153	0.00128	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107037	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Methyl Acetate	MSV4	ABD	79-20-9	U	none	0.00167	mg/kg	0.00153	0.00167	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107038	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Methyl Acetate	MSV4	ABD	79-20-9	U	none	0.00145	mg/kg	0.00153	0.00145	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107039	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Methyl Acetate	MSV4	ABD	79-20-9	U	none	0.00155	mg/kg	0.00153	0.00155	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107040	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Methyl Acetate	MSV4	ABD	79-20-9	U	none	0.00139	mg/kg	0.00153	0.00139	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107041	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Methyl Acetate	MSV4	ABD	79-20-9	U	none	0.00131	mg/kg	0.00153	0.00131	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107042	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Methyl Acetate	MSV4	ABD	79-20-9	U	none	0.00132	mg/kg	0.00153	0.00132	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107043	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Methyl Acetate	MSV4	ABD	79-20-9	U	none	0.00136	mg/kg	0.00153	0.00136	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107044	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Methyl Acetate	MSV4	ABD	79-20-9	U	none	0.00151	mg/kg	0.00153	0.00151	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107045	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Methyl Acetate	MSV4	ABD	79-20-9	U	none	0.00137	mg/kg	0.00153	0.00137	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107046	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Methyl Acetate	MSV4	ABD	79-20-9	U	none	0.00154	mg/kg	0.00153	0.00154	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107047	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Methyl Acetate	MSV4	ABD	79-20-9	U	none	0.00136	mg/kg	0.00153	0.00136	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0

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107048	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Methyl iodide	MSV4	ABD	74-88-4	U	none	0.000798	mg/kg	0.000906	0.000798	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107049	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Methyl iodide	MSV4	ABD	74-88-4	U	none	0.00076	mg/kg	0.000906	0.00076	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107050	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Methyl iodide	MSV4	ABD	74-88-4	U	none	0.000989	mg/kg	0.000906	0.000989	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107051	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Methyl iodide	MSV4	ABD	74-88-4	U	none	0.000859	mg/kg	0.000906	0.000859	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107052	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Methyl iodide	MSV4	ABD	74-88-4	U	none	0.00092	mg/kg	0.000906	0.00092	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107053	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Methyl iodide	MSV4	ABD	74-88-4	U	none	0.000825	mg/kg	0.000906	0.000825	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107054	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Methyl iodide	MSV4	ABD	74-88-4	U	none	0.000776	mg/kg	0.000906	0.000776	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107055	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Methyl iodide	MSV4	ABD	74-88-4	U	none	0.000781	mg/kg	0.000906	0.000781	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107056	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Methyl iodide	MSV4	ABD	74-88-4	U	none	0.000809	mg/kg	0.000906	0.000809	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107057	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Methyl iodide	MSV4	ABD	74-88-4	U	none	0.000896	mg/kg	0.000906	0.000896	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107058	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Methyl iodide	MSV4	ABD	74-88-4	U	none	0.00081	mg/kg	0.000906	0.00081	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107059	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Methyl iodide	MSV4	ABD	74-88-4	U	none	0.00091	mg/kg	0.000906	0.00091	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107060	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Methyl iodide	MSV4	ABD	74-88-4	U	none	0.000805	mg/kg	0.000906	0.000805	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107061	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Methylcyclohexane	MSV4	ABD	108-87-2	J	J	0.00207	mg/kg	0.00037	0.000326	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328761	0	0	0	0	0	0
107062	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Methylcyclohexane	MSV4	ABD	108-87-2	J	J	0.00233	mg/kg	0.00037	0.000311	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328761	0	0	0	0	0	0
107063	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Methylcyclohexane	MSV4	ABD	108-87-2	U	none	0.000404	mg/kg	0.00037	0.000404	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107064	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Methylcyclohexane	MSV4	ABD	108-87-2	U	none	0.000351	mg/kg	0.00037	0.000351	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107065	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Methylcyclohexane	MSV4	ABD	108-87-2	U	none	0.000376	mg/kg	0.00037	0.000376	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107066	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Methylcyclohexane	MSV4	ABD	108-87-2	U	none	0.000337	mg/kg	0.00037	0.000337	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107067	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Methylcyclohexane	MSV4	ABD	108-87-2	J	J	0.00234	mg/kg	0.00037	0.000317	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328761	0	0	0	0	0	0
107068	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Methylcyclohexane	MSV4	ABD	108-87-2	J	J	0.00134	mg/kg	0.00037	0.000319	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328761	0	0	0	0	0	0
107069	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Methylcyclohexane	MSV4	ABD	108-87-2	J	J	0.00163	mg/kg	0.00037	0.00033	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328761	0	0	0	0	0	0
107070	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Methylcyclohexane	MSV4	ABD	108-87-2	U	none	0.000366	mg/kg	0.00037	0.000366	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107071	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Methylcyclohexane	MSV4	ABD	108-87-2	J	J	0.00184	mg/kg	0.00037	0.000331	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328761	0	0	0	0	0	0
107072	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Methylcyclohexane	MSV4	ABD	108-87-2	U	none	0.000372	mg/kg	0.00037	0.000372	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107073	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Methylcyclohexane	MSV4	ABD	108-87-2	U	none	0.000329	mg/kg	0.00037	0.000329	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107074	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Methylene chloride	MSV4	ABD	75-09-2	U	none	0.000422	mg/kg	0.000479	0.000422	0.01	0.00881	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107075	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Methylene chloride	MSV4	ABD	75-09-2	U	none	0.000402	mg/kg	0.000479	0.000402	0.01	0.00839	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107076	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Methylene chloride	MSV4	ABD	75-09-2	U	none	0.000523	mg/kg	0.000479	0.000523	0.01	0.0109	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107077	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Methylene chloride	MSV4	ABD	75-09-2	U	none	0.000454	mg/kg	0.000479	0.000454	0.01	0.00948	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107078	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Methylene chloride	MSV4	ABD	75-09-2	U	none	0.000486	mg/kg	0.000479	0.000486	0.01	0.0102	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107079	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Methylene chloride	MSV4	ABD	75-09-2	U	none	0.000436	mg/kg	0.000479	0.000436	0.01	0.00911	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107080	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Methylene chloride	MSV4	ABD	75-09-2	U	none	0.00041	mg/kg	0.000479	0.00041	0.01	0.00857	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107081	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Methylene chloride	MSV4	ABD	75-09-2	U	none	0.000413	mg/kg	0.000479	0.000413	0.01	0.00862	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107082	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Methylene chloride	MSV4	ABD	75-09-2	U	none	0.000428	mg/kg	0.000479	0.000428	0.01	0.00893	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
					7/19/2006	1/0/1900	7/21/2006																							7/26/2006	1/0/1900			laboratory blank contamination (1.92 J ug/Kg); trip blank contamination (2.56 JB ug/L); result is between SDL							
107083	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B						206072107	NONE	SB	D	28.0466	Methylene chloride	MSV4	ABD	75-09-2	JB	U	0.000981	mg/kg	0.000479	0.000473	0.01	0.00988	0.7112	1	TRG			GCAL	3	and SQL	328761	0	0	0	0	0	0
107084	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Methylene chloride	MSV4	ABD	75-09-2	U	none	0.000428	mg/kg	0.000479	0.000428	0.01	0.00894	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
					7/19/2006	1/0/1900	7/21/2006																							7/26/2006	1/0/1900			laboratory blank contamination (1.92 J ug/Kg); trip blank contamination (2.56 JB ug/L); result is between SDL							
107085	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B				20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Methylene chloride	MSV4	ABD	75-09-2	JB	U	0.00129	mg/kg	0.000479	0.000481	0.01	0.01	0.7452	1	TRG			GCAL	3	and SQL	328761	0	0	0	0	0	0
107086	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Methylene chloride	MSV4	ABD	75-09-2	U	none	0.000426	mg/kg	0.000479	0.000426	0.01	0.00889	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
					7/20/2006	1/0/1900	7/21/2006																							7/26/2006	1/0/1900			laboratory blank contamination (3.37 J ug/Kg); result is between SDL							
107087	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B				20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Naphthalene	MSV4	ABD	91-20-3	JB	U	0.00313	mg/kg	0.000376	0.000331	0.005	0.00441	0.7496	1	TRG			GCAL	3	and SQL	328761	0	0	0	0	0	0
107088	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Naphthalene	MSV4	ABD	91-20-3	U	none	0.000316	mg/kg	0.000376	0.000316	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107089	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Naphthalene	MSV4	ABD	91-20-3	U	none	0.000411	mg/kg	0.000376	0.000411	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0

107090	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Naphthalene	MSV4	ABD	91-20-3	U	none	0.000356	mg/kg	0.000376	0.000356	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107091	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Naphthalene	MSV4	ABD	91-20-3	U	none	0.000382	mg/kg	0.000376	0.000382	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107092	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Naphthalene	MSV4	ABD	91-20-3	JB	U	0.0032	mg/kg	0.000376	0.000343	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.37 J ug/Kg); result is between SDL and SQL	328761	0	0	0	0	0	0
107093	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Naphthalene	MSV4	ABD	91-20-3	B	none	0.0198	mg/kg	0.000376	0.000322	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107094	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Naphthalene	MSV4	ABD	91-20-3	U	none	0.000324	mg/kg	0.000376	0.000324	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107095	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Naphthalene	MSV4	ABD	91-20-3	U	none	0.000336	mg/kg	0.000376	0.000336	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107096	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Naphthalene	MSV4	ABD	91-20-3	U	UJ	0.000372	mg/kg	0.000376	0.000372	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (49%)	328761	0	0	0	0	0	0
107097	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Naphthalene	MSV4	ABD	91-20-3	U	UJ	0.000336	mg/kg	0.000376	0.000336	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (49%)	328761	0	0	0	0	0	0
107098	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Naphthalene	MSV4	ABD	91-20-3	U	UJ	0.000378	mg/kg	0.000376	0.000378	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (49%)	328761	0	0	0	0	0	0
107099	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Naphthalene	MSV4	ABD	91-20-3	JB	U	0.00296	mg/kg	0.000376	0.000334	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	laboratory blank contamination (3.37 J ug/Kg); low ave MS/MSD recovery (49%); result is between SDL and SQL	328761	0	0	0	0	0	0
107100	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	n-Butyl alcohol	MSV4	ABD	71-36-3	U	UJ	0.000881	mg/kg	0.001	0.000881	0.025	0.022	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328761	0	0	0	0	0	0
107101	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	n-Butyl alcohol	MSV4	ABD	71-36-3	U	UJ	0.000839	mg/kg	0.001	0.000839	0.025	0.021	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328761	0	0	0	0	0	0
107102	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	n-Butyl alcohol	MSV4	ABD	71-36-3	U	UJ	0.00109	mg/kg	0.001	0.00109	0.025	0.0273	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328761	0	0	0	0	0	0
107103	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	n-Butyl alcohol	MSV4	ABD	71-36-3	U	UJ	0.000948	mg/kg	0.001	0.000948	0.025	0.0237	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328761	0	0	0	0	0	0
107104	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	n-Butyl alcohol	MSV4	ABD	71-36-3	U	UJ	0.00102	mg/kg	0.001	0.00102	0.025	0.0254	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328761	0	0	0	0	0	0
107105	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	n-Butyl alcohol	MSV4	ABD	71-36-3	U	UJ	0.000911	mg/kg	0.001	0.000911	0.025	0.0228	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328761	0	0	0	0	0	0
107106	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	n-Butyl alcohol	MSV4	ABD	71-36-3		J-	0.123	mg/kg	0.001	0.000857	0.025	0.0214	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328761	0	0	0	0	0	0
107107	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	n-Butyl alcohol	MSV4	ABD	71-36-3	U	UJ	0.000862	mg/kg	0.001	0.000862	0.025	0.0215	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328761	0	0	0	0	0	0
107108	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	n-Butyl alcohol	MSV4	ABD	71-36-3	U	UJ	0.000893	mg/kg	0.001	0.000893	0.025	0.0223	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328761	0	0	0	0	0	0
107109	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	n-Butyl alcohol	MSV4	ABD	71-36-3	U	UJ	0.000988	mg/kg	0.001	0.000988	0.025	0.0247	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328761	0	0	0	0	0	0
107110	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	n-Butyl alcohol	MSV4	ABD	71-36-3	U	UJ	0.000894	mg/kg	0.001	0.000894	0.025	0.0223	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328761	0	0	0	0	0	0
107111	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	n-Butyl alcohol	MSV4	ABD	71-36-3	U	UJ	0.001	mg/kg	0.001	0.001	0.025	0.0251	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328761	0	0	0	0	0	0
107112	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	n-Butyl alcohol	MSV4	ABD	71-36-3	U	UJ	0.000889	mg/kg	0.001	0.000889	0.025	0.0222	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328761	0	0	0	0	0	0
107113	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	n-Butylbenzene	MSV4	ABD	104-51-8	U	none	0.000157	mg/kg	0.000178	0.000157	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107114	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	n-Butylbenzene	MSV4	ABD	104-51-8	U	none	0.000149	mg/kg	0.000178	0.000149	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107115	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	n-Butylbenzene	MSV4	ABD	104-51-8	U	none	0.000194	mg/kg	0.000178	0.000194	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107116	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	n-Butylbenzene	MSV4	ABD	104-51-8	U	none	0.000169	mg/kg	0.000178	0.000169	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107117	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	n-Butylbenzene	MSV4	ABD	104-51-8	U	none	0.000181	mg/kg	0.000178	0.000181	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107118	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	n-Butylbenzene	MSV4	ABD	104-51-8	U	none	0.000162	mg/kg	0.000178	0.000162	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107119	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	n-Butylbenzene	MSV4	ABD	104-51-8	U	none	0.000153	mg/kg	0.000178	0.000153	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107120	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	n-Butylbenzene	MSV4	ABD	104-51-8	U	none	0.000153	mg/kg	0.000178	0.000153	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107121	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	n-Butylbenzene	MSV4	ABD	104-51-8	U	none	0.000159	mg/kg	0.000178	0.000159	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107122	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	n-Butylbenzene	MSV4	ABD	104-51-8	U	none	0.000176	mg/kg	0.000178	0.000176	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107123	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	n-Butylbenzene	MSV4	ABD	104-51-8	U	none	0.000159	mg/kg	0.000178	0.000159	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107124	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	n-Butylbenzene	MSV4	ABD	104-51-8	U	none	0.000179	mg/kg	0.000178	0.000179	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107125	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	n-Butylbenzene	MSV4	ABD	104-51-8	U	none	0.000158	mg/kg	0.000178	0.000158	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107126	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	n-Propylbenzene	MSV4	ABD	103-65-1	U	none	0.000123	mg/kg	0.00014	0.000123	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107127	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	n-Propylbenzene	MSV4	ABD	103-65-1	U	none	0.000117	mg/kg	0.00014	0.000117	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107128	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	n-Propylbenzene	MSV4	ABD	103-65-1	U	none	0.000153	mg/kg	0.00014	0.000153	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107129	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	n-Propylbenzene	MSV4	ABD	103-65-1	U	none	0.000133	mg/kg	0.00014	0.000133	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107130	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	n-Propylbenzene	MSV4	ABD	103-65-1	U	none	0.000142	mg/kg	0.00014	0.000142	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107131	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	n-Propylbenzene	MSV4	ABD	103-65-1	U	none	0.000128	mg/kg	0.00014	0.000128	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0

107132	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072106	NONE	SB	D	13.1651	n-Propylbenzene	MSV4	ABD	103-65-1	J	J	0.000866	mg/kg	0.00014	0.00012	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328761	0	0	0	0	0	0
107133	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	n-Propylbenzene	MSV4	ABD	103-65-1	U	none	0.000121	mg/kg	0.00014	0.000121	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107134	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	n-Propylbenzene	MSV4	ABD	103-65-1	U	none	0.000125	mg/kg	0.00014	0.000125	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107135	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072107	NONE	SB	D	28.0466	n-Propylbenzene	MSV4	ABD	103-65-1	U	none	0.000138	mg/kg	0.00014	0.000138	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107136	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	n-Propylbenzene	MSV4	ABD	103-65-1	U	none	0.000125	mg/kg	0.00014	0.000125	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107137	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	n-Propylbenzene	MSV4	ABD	103-65-1	U	none	0.000141	mg/kg	0.00014	0.000141	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107138	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	n-Propylbenzene	MSV4	ABD	103-65-1	U	none	0.000124	mg/kg	0.00014	0.000124	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107139	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	o-Xylene	MSV4	ABD	95-47-6	U	none	0.000153	mg/kg	0.000174	0.000153	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107140	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	o-Xylene	MSV4	ABD	95-47-6	U	none	0.000146	mg/kg	0.000174	0.000146	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107141	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	o-Xylene	MSV4	ABD	95-47-6	U	none	0.00019	mg/kg	0.000174	0.00019	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107142	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	o-Xylene	MSV4	ABD	95-47-6	U	none	0.000165	mg/kg	0.000174	0.000165	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107143	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	o-Xylene	MSV4	ABD	95-47-6	U	none	0.000177	mg/kg	0.000174	0.000177	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107144	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	o-Xylene	MSV4	ABD	95-47-6		none	0.0414	mg/kg	0.000174	0.000159	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107145	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072106	NONE	SB	D	13.1651	o-Xylene	MSV4	ABD	95-47-6	J	J	0.00258	mg/kg	0.000174	0.000149	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328761	0	0	0	0	0	0
107146	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	o-Xylene	MSV4	ABD	95-47-6	U	none	0.00015	mg/kg	0.000174	0.00015	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107147	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	o-Xylene	MSV4	ABD	95-47-6	U	none	0.000155	mg/kg	0.000174	0.000155	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107148	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072107	NONE	SB	D	28.0466	o-Xylene	MSV4	ABD	95-47-6	U	none	0.000172	mg/kg	0.000174	0.000172	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107149	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	o-Xylene	MSV4	ABD	95-47-6	U	none	0.000156	mg/kg	0.000174	0.000156	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107150	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	o-Xylene	MSV4	ABD	95-47-6	U	none	0.000175	mg/kg	0.000174	0.000175	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107151	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	o-Xylene	MSV4	ABD	95-47-6	U	none	0.000155	mg/kg	0.000174	0.000155	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107152	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	sec-Butylbenzene	MSV4	ABD	135-98-8	U	none	0.000103	mg/kg	0.000117	0.000103	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107153	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	sec-Butylbenzene	MSV4	ABD	135-98-8	U	none	0.000098	mg/kg	0.000117	0.000098	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107154	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	sec-Butylbenzene	MSV4	ABD	135-98-8	U	none	0.000128	mg/kg	0.000117	0.000128	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107155	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	sec-Butylbenzene	MSV4	ABD	135-98-8	U	none	0.000111	mg/kg	0.000117	0.000111	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107156	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	sec-Butylbenzene	MSV4	ABD	135-98-8	U	none	0.000119	mg/kg	0.000117	0.000119	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107157	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	sec-Butylbenzene	MSV4	ABD	135-98-8	U	none	0.000107	mg/kg	0.000117	0.000107	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107158	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072106	NONE	SB	D	13.1651	sec-Butylbenzene	MSV4	ABD	135-98-8	U	none	0.0001	mg/kg	0.000117	0.0001	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107159	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	sec-Butylbenzene	MSV4	ABD	135-98-8	U	none	0.000101	mg/kg	0.000117	0.000101	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107160	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	sec-Butylbenzene	MSV4	ABD	135-98-8	U	none	0.000104	mg/kg	0.000117	0.000104	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107161	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072107	NONE	SB	D	28.0466	sec-Butylbenzene	MSV4	ABD	135-98-8	U	none	0.000116	mg/kg	0.000117	0.000116	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107162	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	sec-Butylbenzene	MSV4	ABD	135-98-8	U	none	0.000105	mg/kg	0.000117	0.000105	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107163	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	sec-Butylbenzene	MSV4	ABD	135-98-8	U	none	0.000117	mg/kg	0.000117	0.000117	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107164	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	sec-Butylbenzene	MSV4	ABD	135-98-8	U	none	0.000104	mg/kg	0.000117	0.000104	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107165	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Styrene	MSV4	ABD	100-42-5	U	none	0.000134	mg/kg	0.000152	0.000134	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107166	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Styrene	MSV4	ABD	100-42-5	U	none	0.000128	mg/kg	0.000152	0.000128	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107167	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Styrene	MSV4	ABD	100-42-5	U	none	0.000166	mg/kg	0.000152	0.000166	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107168	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Styrene	MSV4	ABD	100-42-5	U	none	0.000144	mg/kg	0.000152	0.000144	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107169	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Styrene	MSV4	ABD	100-42-5	U	none	0.000154	mg/kg	0.000152	0.000154	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107170	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Styrene	MSV4	ABD	100-42-5	U	none	0.000138	mg/kg	0.000152	0.000138	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107171	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072106	NONE	SB	D	13.1651	Styrene	MSV4	ABD	100-42-5	U	none	0.00013	mg/kg	0.000152	0.00013	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107172	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Styrene	MSV4	ABD	100-42-5	U	none	0.000131	mg/kg	0.000152	0.000131	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107173	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Styrene	MSV4	ABD	100-42-5	U	none	0.000136	mg/kg	0.000152	0.000136	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107174	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072107	NONE	SB	D	28.0466	Styrene	MSV4	ABD	100-42-5	U	none	0.00015	mg/kg	0.000152	0.00015	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107175	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Styrene	MSV4	ABD	100-42-5	U	none	0.000136	mg/kg	0.000152	0.000136	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107176	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Styrene	MSV4	ABD	100-42-5	U	none	0.000153	mg/kg	0.000152	0.000153	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107177	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Styrene	MSV4	ABD	100-42-5	U	none	0.000135	mg/kg	0.000152	0.000135	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107178	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4	U	none	0.000065	mg/kg	0.000074	0.000065	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107179	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4	U	none	0.000062	mg/kg	0.000074	0.000062	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0
107180	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4	U	none	0.000081	mg/kg	0.000074	0.000081	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3 none	328761	0	0	0	0	0	0

107181	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4	U	none	0.00007	mg/kg	0.000074	0.00007	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107182	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4	U	none	0.000075	mg/kg	0.000074	0.000075	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107183	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4	J	J	0.000671	mg/kg	0.000074	0.000067	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328761	0	0	0	0	0	0
107184	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	206072106	NONE	206072106	NONE	SB	D	13.1651	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4	U	none	0.000063	mg/kg	0.000074	0.000063	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107185	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4	U	none	0.000064	mg/kg	0.000074	0.000064	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107186	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4	U	none	0.000066	mg/kg	0.000074	0.000066	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107187	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	206072107	NONE	206072107	NONE	SB	D	28.0466	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4	U	none	0.000073	mg/kg	0.000074	0.000073	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107188	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4	U	none	0.000066	mg/kg	0.000074	0.000066	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107189	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4	U	none	0.000074	mg/kg	0.000074	0.000074	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107190	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	tert-Butyl methyl ether (MTBE)	MSV4	ABD	1634-04-4	U	none	0.000066	mg/kg	0.000074	0.000066	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107191	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	tert-Butylbenzene	MSV4	ABD	98-06-6	U	none	0.000222	mg/kg	0.000252	0.000222	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107192	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	tert-Butylbenzene	MSV4	ABD	98-06-6	U	none	0.000211	mg/kg	0.000252	0.000211	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107193	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	tert-Butylbenzene	MSV4	ABD	98-06-6	U	none	0.000275	mg/kg	0.000252	0.000275	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107194	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	tert-Butylbenzene	MSV4	ABD	98-06-6	U	none	0.000239	mg/kg	0.000252	0.000239	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107195	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	tert-Butylbenzene	MSV4	ABD	98-06-6	U	none	0.000256	mg/kg	0.000252	0.000256	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107196	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	tert-Butylbenzene	MSV4	ABD	98-06-6	U	none	0.00023	mg/kg	0.000252	0.00023	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107197	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	206072106	NONE	206072106	NONE	SB	D	13.1651	tert-Butylbenzene	MSV4	ABD	98-06-6	U	none	0.000216	mg/kg	0.000252	0.000216	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107198	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	tert-Butylbenzene	MSV4	ABD	98-06-6	U	none	0.000217	mg/kg	0.000252	0.000217	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107199	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	tert-Butylbenzene	MSV4	ABD	98-06-6	U	none	0.000225	mg/kg	0.000252	0.000225	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107200	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	206072107	NONE	206072107	NONE	SB	D	28.0466	tert-Butylbenzene	MSV4	ABD	98-06-6	U	none	0.000249	mg/kg	0.000252	0.000249	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107201	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	tert-Butylbenzene	MSV4	ABD	98-06-6	U	none	0.000225	mg/kg	0.000252	0.000225	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107202	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	tert-Butylbenzene	MSV4	ABD	98-06-6	U	none	0.000253	mg/kg	0.000252	0.000253	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107203	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	tert-Butylbenzene	MSV4	ABD	98-06-6	U	none	0.000224	mg/kg	0.000252	0.000224	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107204	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Tetrachloroethene	MSV4	ABD	127-18-4	U	none	0.000169	mg/kg	0.000192	0.000169	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107205	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Tetrachloroethene	MSV4	ABD	127-18-4	U	none	0.000161	mg/kg	0.000192	0.000161	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107206	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Tetrachloroethene	MSV4	ABD	127-18-4	U	none	0.00021	mg/kg	0.000192	0.00021	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107207	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Tetrachloroethene	MSV4	ABD	127-18-4	U	none	0.000182	mg/kg	0.000192	0.000182	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107208	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Tetrachloroethene	MSV4	ABD	127-18-4	U	none	0.000195	mg/kg	0.000192	0.000195	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107209	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Tetrachloroethene	MSV4	ABD	127-18-4	U	none	0.000175	mg/kg	0.000192	0.000175	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107210	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	206072106	NONE	206072106	NONE	SB	D	13.1651	Tetrachloroethene	MSV4	ABD	127-18-4	U	none	0.000165	mg/kg	0.000192	0.000165	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107211	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Tetrachloroethene	MSV4	ABD	127-18-4	U	none	0.000165	mg/kg	0.000192	0.000165	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107212	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Tetrachloroethene	MSV4	ABD	127-18-4	U	none	0.000171	mg/kg	0.000192	0.000171	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107213	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	206072107	NONE	206072107	NONE	SB	D	28.0466	Tetrachloroethene	MSV4	ABD	127-18-4	U	none	0.00019	mg/kg	0.000192	0.00019	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107214	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Tetrachloroethene	MSV4	ABD	127-18-4	U	none	0.000172	mg/kg	0.000192	0.000172	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107215	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Tetrachloroethene	MSV4	ABD	127-18-4	U	none	0.000193	mg/kg	0.000192	0.000193	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107216	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Tetrachloroethene	MSV4	ABD	127-18-4	U	none	0.000171	mg/kg	0.000192	0.000171	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107217	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Toluene	MSV4	ABD	108-88-3	J	J	0.00433	mg/kg	0.00055	0.000485	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328761	0	0	0	0	0	0
107218	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Toluene	MSV4	ABD	108-88-3		none	0.00457	mg/kg	0.00055	0.000462	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107219	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Toluene	MSV4	ABD	108-88-3	U	none	0.000601	mg/kg	0.00055	0.000601	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107220	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Toluene	MSV4	ABD	108-88-3	U	none	0.000521	mg/kg	0.00055	0.000521	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107221	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Toluene	MSV4	ABD	108-88-3	J	J	0.00134	mg/kg	0.00055	0.000558	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328761	0	0	0	0	0	0
107222	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Toluene	MSV4	ABD	108-88-3	J	J	0.00143	mg/kg	0.00055	0.000501	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328761	0	0	0	0	0	0
107223	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	206072106	NONE	206072106	NONE	SB	D	13.1651	Toluene	MSV4	ABD	108-88-3	J	J	0.00274	mg/kg	0.00055	0.000471	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328761	0	0	0	0	0	0
107224	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Toluene	MSV4	ABD	108-88-3	J	J	0.00242	mg/kg	0.00055	0.000474	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328761	0	0	0	0	0	0
107225	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Toluene	MSV4	ABD	108-88-3	J	J	0.00269	mg/kg	0.00055	0.000491	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328761	0	0	0	0	0	0
107226	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	206072107	NONE	206072107	NONE	SB	D	28.0466	Toluene	MSV4	ABD	108-88-3	U	none	0.000544	mg/kg	0.00055	0.000544	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107227	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Toluene	MSV4	ABD	108-88-3	J	J	0.00309	mg/kg	0.00055	0.000492	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328761	0	0	0	0	0	0

107228	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Toluene	MSV4	ABD	108-88-3	U	none	0.000552	mg/kg	0.00055	0.000552	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107229	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Toluene	MSV4	ABD	108-88-3	J	J	0.00127	mg/kg	0.00055	0.000489	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none result is between SDL and SQL	328761	0	0	0	0	0	0
107230	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	trans-1,2-Dichloroethene	MSV4	ABD	156-60-5	U	none	0.000144	mg/kg	0.000164	0.000144	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107231	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	trans-1,2-Dichloroethene	MSV4	ABD	156-60-5	U	none	0.000138	mg/kg	0.000164	0.000138	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107232	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	trans-1,2-Dichloroethene	MSV4	ABD	156-60-5	U	none	0.000179	mg/kg	0.000164	0.000179	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107233	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	trans-1,2-Dichloroethene	MSV4	ABD	156-60-5	U	none	0.000155	mg/kg	0.000164	0.000155	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107234	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	trans-1,2-Dichloroethene	MSV4	ABD	156-60-5	U	none	0.000166	mg/kg	0.000164	0.000166	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107235	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	trans-1,2-Dichloroethene	MSV4	ABD	156-60-5	U	none	0.000149	mg/kg	0.000164	0.000149	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107236	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	trans-1,2-Dichloroethene	MSV4	ABD	156-60-5	U	none	0.000141	mg/kg	0.000164	0.000141	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107237	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	trans-1,2-Dichloroethene	MSV4	ABD	156-60-5	U	none	0.000141	mg/kg	0.000164	0.000141	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107238	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	trans-1,2-Dichloroethene	MSV4	ABD	156-60-5	U	none	0.000146	mg/kg	0.000164	0.000146	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107239	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	trans-1,2-Dichloroethene	MSV4	ABD	156-60-5	U	none	0.000162	mg/kg	0.000164	0.000162	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107240	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	trans-1,2-Dichloroethene	MSV4	ABD	156-60-5	U	none	0.000147	mg/kg	0.000164	0.000147	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107241	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	trans-1,2-Dichloroethene	MSV4	ABD	156-60-5	U	none	0.000165	mg/kg	0.000164	0.000165	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107242	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	trans-1,2-Dichloroethene	MSV4	ABD	156-60-5	U	none	0.000146	mg/kg	0.000164	0.000146	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107243	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	trans-1,3-Dichloropropene	MSV4	ABD	10061-02-6	U	none	0.000124	mg/kg	0.000141	0.000124	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107244	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	trans-1,3-Dichloropropene	MSV4	ABD	10061-02-6	U	none	0.000118	mg/kg	0.000141	0.000118	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107245	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	trans-1,3-Dichloropropene	MSV4	ABD	10061-02-6	U	none	0.000154	mg/kg	0.000141	0.000154	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107246	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	trans-1,3-Dichloropropene	MSV4	ABD	10061-02-6	U	none	0.000134	mg/kg	0.000141	0.000134	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107247	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	trans-1,3-Dichloropropene	MSV4	ABD	10061-02-6	U	none	0.000143	mg/kg	0.000141	0.000143	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107248	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	trans-1,3-Dichloropropene	MSV4	ABD	10061-02-6	U	none	0.000128	mg/kg	0.000141	0.000128	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107249	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	trans-1,3-Dichloropropene	MSV4	ABD	10061-02-6	U	none	0.000121	mg/kg	0.000141	0.000121	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107250	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	trans-1,3-Dichloropropene	MSV4	ABD	10061-02-6	U	none	0.000121	mg/kg	0.000141	0.000121	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107251	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	trans-1,3-Dichloropropene	MSV4	ABD	10061-02-6	U	none	0.000126	mg/kg	0.000141	0.000126	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107252	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	trans-1,3-Dichloropropene	MSV4	ABD	10061-02-6	U	none	0.000139	mg/kg	0.000141	0.000139	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107253	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	trans-1,3-Dichloropropene	MSV4	ABD	10061-02-6	U	none	0.000126	mg/kg	0.000141	0.000126	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107254	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	trans-1,3-Dichloropropene	MSV4	ABD	10061-02-6	U	none	0.000142	mg/kg	0.000141	0.000142	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107255	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	trans-1,3-Dichloropropene	MSV4	ABD	10061-02-6	U	none	0.000125	mg/kg	0.000141	0.000125	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107256	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	trans-1,4-Dichloro-2-butene	MSV4	ABD	110-57-6	U	none	0.000635	mg/kg	0.000721	0.000635	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107257	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	trans-1,4-Dichloro-2-butene	MSV4	ABD	110-57-6	U	none	0.000605	mg/kg	0.000721	0.000605	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107258	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	trans-1,4-Dichloro-2-butene	MSV4	ABD	110-57-6	U	none	0.000787	mg/kg	0.000721	0.000787	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107259	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	trans-1,4-Dichloro-2-butene	MSV4	ABD	110-57-6	U	none	0.000684	mg/kg	0.000721	0.000684	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107260	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	trans-1,4-Dichloro-2-butene	MSV4	ABD	110-57-6	U	none	0.000732	mg/kg	0.000721	0.000732	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107261	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	trans-1,4-Dichloro-2-butene	MSV4	ABD	110-57-6	U	none	0.000657	mg/kg	0.000721	0.000657	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107262	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	trans-1,4-Dichloro-2-butene	MSV4	ABD	110-57-6	U	none	0.000618	mg/kg	0.000721	0.000618	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107263	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	trans-1,4-Dichloro-2-butene	MSV4	ABD	110-57-6	U	none	0.000621	mg/kg	0.000721	0.000621	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107264	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	trans-1,4-Dichloro-2-butene	MSV4	ABD	110-57-6	U	none	0.000644	mg/kg	0.000721	0.000644	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0

107265	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072107	NONE	SB	D	28.0466	trans-1,4-Dichloro-2-butene	MSV4	ABD	110-57-6	U	none	0.000713	mg/kg	0.000721	0.000713	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107266	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	trans-1,4-Dichloro-2-butene	MSV4	ABD	110-57-6	U	none	0.000644	mg/kg	0.000721	0.000644	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107267	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	trans-1,4-Dichloro-2-butene	MSV4	ABD	110-57-6	U	none	0.000724	mg/kg	0.000721	0.000724	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107268	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	trans-1,4-Dichloro-2-butene	MSV4	ABD	110-57-6	U	none	0.000641	mg/kg	0.000721	0.000641	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107269	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Trichloroethene	MSV4	ABD	79-01-6	U	none	0.000156	mg/kg	0.000177	0.000156	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107270	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Trichloroethene	MSV4	ABD	79-01-6	U	none	0.000149	mg/kg	0.000177	0.000149	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107271	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Trichloroethene	MSV4	ABD	79-01-6	U	none	0.000193	mg/kg	0.000177	0.000193	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107272	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Trichloroethene	MSV4	ABD	79-01-6	U	none	0.000168	mg/kg	0.000177	0.000168	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107273	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Trichloroethene	MSV4	ABD	79-01-6	U	none	0.00018	mg/kg	0.000177	0.00018	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107274	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Trichloroethene	MSV4	ABD	79-01-6	U	none	0.000161	mg/kg	0.000177	0.000161	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107275	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072106	NONE	SB	D	13.1651	Trichloroethene	MSV4	ABD	79-01-6	U	none	0.000152	mg/kg	0.000177	0.000152	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107276	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Trichloroethene	MSV4	ABD	79-01-6	U	none	0.000152	mg/kg	0.000177	0.000152	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107277	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Trichloroethene	MSV4	ABD	79-01-6	U	none	0.000158	mg/kg	0.000177	0.000158	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107278	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072107	NONE	SB	D	28.0466	Trichloroethene	MSV4	ABD	79-01-6	U	none	0.000175	mg/kg	0.000177	0.000175	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107279	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Trichloroethene	MSV4	ABD	79-01-6	U	none	0.000158	mg/kg	0.000177	0.000158	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107280	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Trichloroethene	MSV4	ABD	79-01-6	U	none	0.000178	mg/kg	0.000177	0.000178	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107281	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Trichloroethene	MSV4	ABD	79-01-6	U	none	0.000157	mg/kg	0.000177	0.000157	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107282	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Trichlorofluoromethane	MSV4	ABD	75-69-4	U	none	0.000222	mg/kg	0.000252	0.000222	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107283	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Trichlorofluoromethane	MSV4	ABD	75-69-4	U	none	0.000211	mg/kg	0.000252	0.000211	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107284	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Trichlorofluoromethane	MSV4	ABD	75-69-4	U	none	0.000275	mg/kg	0.000252	0.000275	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107285	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Trichlorofluoromethane	MSV4	ABD	75-69-4	U	none	0.000239	mg/kg	0.000252	0.000239	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107286	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Trichlorofluoromethane	MSV4	ABD	75-69-4	U	none	0.000256	mg/kg	0.000252	0.000256	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107287	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Trichlorofluoromethane	MSV4	ABD	75-69-4	U	none	0.00023	mg/kg	0.000252	0.00023	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107288	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072106	NONE	SB	D	13.1651	Trichlorofluoromethane	MSV4	ABD	75-69-4	U	none	0.000216	mg/kg	0.000252	0.000216	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107289	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Trichlorofluoromethane	MSV4	ABD	75-69-4	U	none	0.000217	mg/kg	0.000252	0.000217	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107290	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Trichlorofluoromethane	MSV4	ABD	75-69-4	U	none	0.000225	mg/kg	0.000252	0.000225	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107291	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072107	NONE	SB	D	28.0466	Trichlorofluoromethane	MSV4	ABD	75-69-4	U	none	0.000249	mg/kg	0.000252	0.000249	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107292	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Trichlorofluoromethane	MSV4	ABD	75-69-4	U	none	0.000225	mg/kg	0.000252	0.000225	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107293	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Trichlorofluoromethane	MSV4	ABD	75-69-4	U	none	0.000253	mg/kg	0.000252	0.000253	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107294	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Trichlorofluoromethane	MSV4	ABD	75-69-4	U	none	0.000224	mg/kg	0.000252	0.000224	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107295	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Trichlorotrifluoroethane	MSV4	ABD	76-13-1	U	none	0.000166	mg/kg	0.000188	0.000166	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107296	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Trichlorotrifluoroethane	MSV4	ABD	76-13-1	U	none	0.000158	mg/kg	0.000188	0.000158	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107297	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Trichlorotrifluoroethane	MSV4	ABD	76-13-1	U	none	0.000205	mg/kg	0.000188	0.000205	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107298	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Trichlorotrifluoroethane	MSV4	ABD	76-13-1	U	none	0.000178	mg/kg	0.000188	0.000178	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107299	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Trichlorotrifluoroethane	MSV4	ABD	76-13-1	U	none	0.000191	mg/kg	0.000188	0.000191	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107300	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Trichlorotrifluoroethane	MSV4	ABD	76-13-1	U	none	0.000171	mg/kg	0.000188	0.000171	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107301	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072106	NONE	SB	D	13.1651	Trichlorotrifluoroethane	MSV4	ABD	76-13-1	U	none	0.000161	mg/kg	0.000188	0.000161	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107302	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Trichlorotrifluoroethane	MSV4	ABD	76-13-1	U	none	0.000162	mg/kg	0.000188	0.000162	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107303	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Trichlorotrifluoroethane	MSV4	ABD	76-13-1	U	none	0.000168	mg/kg	0.000188	0.000168	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107304	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072107	NONE	SB	D	28.0466	Trichlorotrifluoroethane	MSV4	ABD	76-13-1	U	none	0.000186	mg/kg	0.000188	0.000186	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107305	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Trichlorotrifluoroethane	MSV4	ABD	76-13-1	U	none	0.000168	mg/kg	0.000188	0.000168	0.005	0.00447	0.7321	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107306	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Trichlorotrifluoroethane	MSV4	ABD	76-13-1	U	none	0.000189	mg/kg	0.000188	0.000189	0.005	0.00502	0.7452	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107307	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Trichlorotrifluoroethane	MSV4	ABD	76-13-1	U	none	0.000167	mg/kg	0.000188	0.000167	0.005	0.00444	0.6954	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107308	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Vinyl acetate	MSV4	ABD	108-05-4	U	none	0.000863	mg/kg	0.000979	0.000863	0.005	0.00441	0.7496	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107309	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Vinyl acetate	MSV4	ABD	108-05-4	U	none	0.000822	mg/kg	0.000979	0.000822	0.005	0.0042	0.6553	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107310	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Vinyl acetate	MSV4	ABD	108-05-4	U	none	0.00107	mg/kg	0.000979	0.00107	0.005	0.00546	0.78	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107311	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Vinyl acetate	MSV4	ABD	108-05-4	U	none	0.000928	mg/kg	0.000979	0.000928	0.005	0.00474	0.7396	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107312	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Vinyl acetate	MSV4	ABD	108-05-4	U	none	0.000994	mg/kg	0.000979	0.000994	0.005	0.00508	0.7634	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107313	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Vinyl acetate	MSV4	ABD	108-05-4	U	none	0.000892	mg/kg	0.000979	0.000892	0.005	0.00456	0.8547	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107314	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072106	NONE	SB	D	13.1651	Vinyl acetate	MSV4	ABD	108-05-4	U	none	0.000839	mg/kg	0.000979	0.000839	0.005	0.00428	0.744	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107315	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Vinyl acetate	MSV4	ABD	108-05-4	U	none	0.000843	mg/kg	0.000979	0.000843	0.005	0.00431	0.7289	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107316	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Vinyl acetate	MSV4	ABD	108-05-4	U	none	0.000874	mg/kg	0.000979	0.000874	0.005	0.00446	0.7278	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0
107317	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006		206072107	NONE	SB	D	28.0466	Vinyl acetate	MSV4	ABD	108-05-4	U	none	0.000968	mg/kg	0.000979	0.000968	0.005	0.00494	0.7112	1	TRG	7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0	0	0	0

107318	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Vinyl acetate	MSV4	ABD	108-05-4	U	none	0.000875	mg/kg	0.000979	0.000875	0.005	0.00447	0.7321	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107319	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Vinyl acetate	MSV4	ABD	108-05-4	U	none	0.000983	mg/kg	0.000979	0.000983	0.005	0.00502	0.7452	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107320	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Vinyl acetate	MSV4	ABD	108-05-4	U	none	0.00087	mg/kg	0.000979	0.00087	0.005	0.00444	0.6954	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107321	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Vinyl chloride	MSV4	ABD	75-01-4	U	none	0.000309	mg/kg	0.000351	0.000309	0.005	0.00441	0.7496	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107322	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Vinyl chloride	MSV4	ABD	75-01-4	U	none	0.000295	mg/kg	0.000351	0.000295	0.005	0.0042	0.6553	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107323	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Vinyl chloride	MSV4	ABD	75-01-4	U	none	0.000383	mg/kg	0.000351	0.000383	0.005	0.00546	0.78	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107324	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Vinyl chloride	MSV4	ABD	75-01-4	U	none	0.000333	mg/kg	0.000351	0.000333	0.005	0.00474	0.7396	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107325	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Vinyl chloride	MSV4	ABD	75-01-4	U	none	0.000356	mg/kg	0.000351	0.000356	0.005	0.00508	0.7634	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107326	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Vinyl chloride	MSV4	ABD	75-01-4	U	none	0.00032	mg/kg	0.000351	0.00032	0.005	0.00456	0.8547	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107327	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Vinyl chloride	MSV4	ABD	75-01-4	U	none	0.000301	mg/kg	0.000351	0.000301	0.005	0.00428	0.744	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107328	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Vinyl chloride	MSV4	ABD	75-01-4	U	none	0.000302	mg/kg	0.000351	0.000302	0.005	0.00431	0.7289	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107329	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Vinyl chloride	MSV4	ABD	75-01-4	U	none	0.000313	mg/kg	0.000351	0.000313	0.005	0.00446	0.7278	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107330	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Vinyl chloride	MSV4	ABD	75-01-4	U	none	0.000347	mg/kg	0.000351	0.000347	0.005	0.00494	0.7112	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107331	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Vinyl chloride	MSV4	ABD	75-01-4	U	none	0.000314	mg/kg	0.000351	0.000314	0.005	0.00447	0.7321	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107332	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Vinyl chloride	MSV4	ABD	75-01-4	U	none	0.000352	mg/kg	0.000351	0.000352	0.005	0.00502	0.7452	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107333	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Vinyl chloride	MSV4	ABD	75-01-4	U	none	0.000312	mg/kg	0.000351	0.000312	0.005	0.00444	0.6954	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107334	ND3SB06-012-(1-2)	20607210614	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210614-1	NONE	206072106	NONE	SB	D	14.9156	Xylene (total)	MSV4	ABD	1330-20-7	U	none	0.000504	mg/kg	0.000572	0.000504	0.01	0.00881	0.7496	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107335	NE3SB10-020-(1-2)	20607210616	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210616-1	NONE	206072106	NONE	SB	D	21.9145	Xylene (total)	MSV4	ABD	1330-20-7	U	none	0.00048	mg/kg	0.000572	0.00048	0.01	0.00839	0.6553	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107336	NE4SB11-022-(1-2)	20607210618	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210618-1	NONE	206072106	NONE	SB	D	28.563	Xylene (total)	MSV4	ABD	1330-20-7	U	none	0.000625	mg/kg	0.000572	0.000625	0.01	0.0109	0.78	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107337	NF2SB13-026-(1-2)	20607210703	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210703-1	NONE	206072107	NONE	SB	D	21.9793	Xylene (total)	MSV4	ABD	1330-20-7	U	none	0.000542	mg/kg	0.000572	0.000542	0.01	0.00948	0.7396	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107338	NF3SB14-028-(1-2)	20607210701	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210701-1	NONE	206072107	NONE	SB	D	24.8092	Xylene (total)	MSV4	ABD	1330-20-7	U	none	0.000581	mg/kg	0.000572	0.000581	0.01	0.0102	0.7634	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107339	SA2SB16-032-(1-2)	20607210604	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210604-1	NONE	206072106	NONE	SB	D	6.191	Xylene (total)	MSV4	ABD	1330-20-7		none	0.0694	mg/kg	0.000572	0.000521	0.01	0.00911	0.8547	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107340	SA3SB17-034-(1-2)	20607210606	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072106	NONE	SB	D	13.1651	Xylene (total)	MSV4	ABD	1330-20-7	J	J	0.00648	mg/kg	0.000572	0.00049	0.01	0.00857	0.744	1	TRG			7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328761	0	0	0		0	0	0
107341	SA6SB20-040-(1-2)	20607210609	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210609-1	NONE	206072106	NONE	SB	D	15.3988	Xylene (total)	MSV4	ABD	1330-20-7	U	none	0.000493	mg/kg	0.000572	0.000493	0.01	0.00862	0.7289	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107342	SB1SB21-042-(1-2)	20607210612	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210612-1	NONE	206072106	NONE	SB	D	18.4656	Xylene (total)	MSV4	ABD	1330-20-7	U	none	0.000511	mg/kg	0.000572	0.000511	0.01	0.00893	0.7278	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107343	SD1SB31-062-(1-2)	20607210713	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006			206072107	NONE	SB	D	28.0466	Xylene (total)	MSV4	ABD	1330-20-7	U	none	0.000565	mg/kg	0.000572	0.000565	0.01	0.00988	0.7112	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107344	SD2SB32-064-(1-2)	20607210717	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210717-1	NONE	206072107	NONE	SB	D	18.0917	Xylene (total)	MSV4	ABD	1330-20-7	U	none	0.000511	mg/kg	0.000572	0.000511	0.01	0.00894	0.7321	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107345	SD3SB33-066-(1-2)	20607210720	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210720-1	NONE	206072107	NONE	SB	D	25.7887	Xylene (total)	MSV4	ABD	1330-20-7	U	none	0.000574	mg/kg	0.000572	0.000574	0.01	0.01	0.7452	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107346	SE1SB37-074-(1-2)	20607210715	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210715-1	NONE	206072107	NONE	SB	D	21.738	Xylene (total)	MSV4	ABD	1330-20-7	U	none	0.000508	mg/kg	0.000572	0.000508	0.01	0.00889	0.6954	1	TRG			7/26/2006	1/0/1900	GCAL	3	none	328761	0	0	0		0	0	0
107347	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.00915	mg/kg	0.00716	0.00915	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107348	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.00866	mg/kg	0.00716	0.00866	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107349	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.00845	mg/kg	0.00716	0.00845	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107350	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.00947	mg/kg	0.00716	0.00947	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107351	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.00863	mg/kg	0.00716	0.00863	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107352	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00896	mg/kg	0.00716	0.00896	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
107353	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.00831	mg/kg	0.00716	0.00831	0.33	0.383	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0		0	0	0
107354	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.00936	mg/kg	0.00716	0.00936	0.33	0.431	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107355	NE1SB09-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.00961	mg/kg	0.00716	0.00961	0.33	0.443	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107356	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.0485	mg/kg	0.00716	0.0485	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0		0	0	0
107357	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.00884	mg/kg	0.00716	0.00884	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
107358	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.00899	mg/kg	0.00716	0.00899	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0		0	0	0

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107416	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00771 mg/kg	0.00672	0.00771	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0							
107417	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00768 mg/kg	0.00672	0.00768	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0							
107418	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00814 mg/kg	0.00672	0.00814	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0							
107419	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00783 mg/kg	0.00672	0.00783	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0							
107420	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.0393 mg/kg	0.00672	0.0393	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0							
107421	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.0084 mg/kg	0.00672	0.0084	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low Acid SU recovery (49%), low Acid SU recovery (53%), low Acid SU recovery (53%)	328696	0	0	0		0	0	0							
107422	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.00947 mg/kg	0.00672	0.00947	0.33	0.465	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low Acid SU recovery (55%), low Acid SU recovery (59%)	328696	0	0	0		0	0	0							
107423	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00844 mg/kg	0.00672	0.00844	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0							
107424	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00784 mg/kg	0.00672	0.00784	0.33	0.385	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0							
107425	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00814 mg/kg	0.00672	0.00814	0.33	0.4	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0							
107426	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00896 mg/kg	0.00672	0.00896	0.33	0.44	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0							
107427	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0085 mg/kg	0.00672	0.0085	0.33	0.417	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0							
107428	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4			2.07 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2070	62	0	0	0	0							
107429	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4			2.27 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2270	68	0	0	0	0							
107430	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4			2.42 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2420	73	392973	0	3330	2070	62	16			
107431	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4			2.28 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2280	68	392992	0	3330	2270	68	0.4			
107432	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U		0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0							
107433	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U		0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0							
107434	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4			2.48 mg/kg	0.00672	0.00828	0.33	0.407	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2010	60	0	0	0	0							
107435	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4			2.85 mg/kg	0.00672	0.00815	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	2310	70	2060721 0602	0	3330	2010	60	14			
107436	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4			2.27 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2270	68	0	0	0	0							
107437	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4			2.48 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2480	74	0	0	0	0							
107438	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4			2.28 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2280	68	392992	0	3330	2270	68	0.4			
107439	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4			2.55 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2550	77	393435	0	3330	2480	74	3			
107440	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U		0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0							
107441	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U		0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0							
107442	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4			2.39 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2390	72	0	0	0	0							
107443	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4			2.31 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2310	69	394182	0	3330	2390	72	3			
107444	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U		0.00672 mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	0	0		0	0	0							
107445	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0333	1 SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	3330	2280	68		0	0	0							

107446	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV4	RRR	118-79-6								0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	3330	2570	77	0	0	0
107447	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	2730	82 392973	3330	2280	68 18
107448	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV4	RRR	118-79-6								0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	3330	2580	77 392992	3330	2570	77 0.4
107449	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	1980	59	0	0	0
107450	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV4	RRR	118-79-6								0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	3330	2490	75	0	0	0
107451	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	1340	40	0	0	0
107452	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0328	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3280	2130	2060721 65 0602	3330	1340	40
107453	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV4	RRR	118-79-6								0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	3330	2570	77	0	0	0
107454	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	2800	84	0	0	0
107455	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV4	RRR	118-79-6								0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	3330	2580	77 392992	3330	2570	77 0.4
107456	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	2650	80 393435	3330	2800	84 6
107457	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV4	RRR	118-79-6								0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	3330	2490	75	0	0	0
107458	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	2280	68	0	0	0
107459	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.0333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	3330	2630	79	0	0	0
107460	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.0333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	3330	2570	77 394182	3330	2630	79 2
107461	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.0333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	3330	2220	67	0	0	0
107462	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.019 mg/kg	0.0148	0.019	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107463	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0179 mg/kg	0.0148	0.0179	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107464	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0175 mg/kg	0.0148	0.0175	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107465	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0196 mg/kg	0.0148	0.0196	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107466	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0179 mg/kg	0.0148	0.0179	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107467	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0186 mg/kg	0.0148	0.0186	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0	0	0	0
107468	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0172 mg/kg	0.0148	0.0172	0.33	0.383	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0	0	0	0
107469	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0194 mg/kg	0.0148	0.0194	0.33	0.431	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107470	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.0199 mg/kg	0.0148	0.0199	0.33	0.443	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107471	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.1 mg/kg	0.0148	0.1	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0	0	0	0
107472	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.0183 mg/kg	0.0148	0.0183	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low Acid SU recovery (56%), low Acid SU recovery (57%), low Acid SU 3 recovery (59%)	328696	0	0	0	0	0	0
107473	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.0186 mg/kg	0.0148	0.0186	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low Acid SU recovery (59%), low Acid SU 3 recovery (59%)	328696	0	0	0	0	0	0
107474	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.0196 mg/kg	0.0148	0.0196	0.33	0.436	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low Acid SU recovery (50%), low Acid SU recovery (50%), low Acid SU 3 recovery (54%)	328696	0	0	0	0	0	0

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107535	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0504 mg/kg	0.00861	0.0504	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0		0	0	0
107536	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.0108 mg/kg	0.00861	0.0108	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 low Acid SU recovery (49%), low Acid SU recovery (53%), low Acid SU recovery (53%)	328696	0	0	0		0	0	0
107537	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.0121 mg/kg	0.00861	0.0121	0.33	0.465	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 low Acid SU recovery (55%), low Acid SU recovery (59%)	328696	0	0	0		0	0	0
107538	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0108 mg/kg	0.00861	0.0108	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
107539	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0101 mg/kg	0.00861	0.0101	0.33	0.385	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
107540	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0104 mg/kg	0.00861	0.0104	0.33	0.4	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
107541	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0115 mg/kg	0.00861	0.0115	0.33	0.44	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
107542	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.0109 mg/kg	0.00861	0.0109	0.33	0.417	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
107543	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV3	JAR3	120-83-2			1.88 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	1880	56	0	0	0	0
107544	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV4	RRR	120-83-2			2.26 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2260	68	0	0	0	0
107545	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV3	JAR3	120-83-2			2.24 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2240	67	392973	0	3330	1880	56 17
107546	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV4	RRR	120-83-2			2.25 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2250	68	392992	0	3330	2260	68 0.4
107547	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U		0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0
107548	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U		0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0
107549	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2			2.43 mg/kg	0.00861	0.0106	0.33	0.407	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	1970	59	0	0	0	0
107550	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2			2.62 mg/kg	0.00861	0.0105	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3280	2120	65	2060721 0602	0	3330	1970	59 7
107551	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV4	RRR	120-83-2			2.26 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2260	68	0	0	0	0
107552	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV3	JAR3	120-83-2			2.26 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2260	68	0	0	0	0
107553	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV4	RRR	120-83-2			2.25 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2250	68	392992	0	3330	2260	68 0.4
107554	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV3	JAR3	120-83-2			2.22 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2220	67	393435	0	3330	2260	68 2
107555	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U		0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0
107556	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U		0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0
107557	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2			2.28 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2280	68	0	0	0	0
107558	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2			2.23 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2230	67	394182	0	3330	2280	68 2
107559	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U		0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0		0	0	0
107560	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0286 mg/kg	0.0224	0.0286	0.33	0.422	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
107561	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0271 mg/kg	0.0224	0.0271	0.33	0.399	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
107562	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0264 mg/kg	0.0224	0.0264	0.33	0.389	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
107563	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0296 mg/kg	0.0224	0.0296	0.33	0.436	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
107564	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.027 mg/kg	0.0224	0.027	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0

107565	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.028 mg/kg	0.0224	0.028	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0	0	0	0
107566	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.026 mg/kg	0.0224	0.026	0.33	0.383	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0	0	0	0
107567	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0293 mg/kg	0.0224	0.0293	0.33	0.431	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107568	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0301 mg/kg	0.0224	0.0301	0.33	0.443	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107569	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.152 mg/kg	0.0224	0.152	0.33	2.24	0.0329	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0	0	0	0
107570	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.0276 mg/kg	0.0224	0.0276	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low Acid SU recovery (56%), low Acid SU recovery (57%), low Acid SU 3 recovery (59%)	328696	0	0	0	0	0	0
107571	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.0281 mg/kg	0.0224	0.0281	0.33	0.414	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low Acid SU recovery (59%), low Acid SU 3 recovery (59%)	328696	0	0	0	0	0	0
107572	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.0296 mg/kg	0.0224	0.0296	0.33	0.436	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low Acid SU recovery (50%), low Acid SU recovery (50%), low Acid SU 3 recovery (54%)	328696	0	0	0	0	0	0
107573	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.0286 mg/kg	0.0224	0.0286	0.33	0.422	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low Acid SU recovery (56%), low Acid SU 3 recovery (59%)	328696	0	0	0	0	0	0
107574	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.03 mg/kg	0.0224	0.03	0.33	0.442	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0	0	0	0
107575	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.023 mg/kg	0.0224	0.023	0.33	0.338	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107576	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0272 mg/kg	0.0224	0.0272	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107577	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0233 mg/kg	0.0224	0.0233	0.33	0.343	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107578	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0237 mg/kg	0.0224	0.0237	0.33	0.349	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107579	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0229 mg/kg	0.0224	0.0229	0.33	0.337	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107580	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0257 mg/kg	0.0224	0.0257	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107581	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.0256 mg/kg	0.0224	0.0256	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328884	0	0	0	0	0	0
107582	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0272 mg/kg	0.0224	0.0272	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107583	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0261 mg/kg	0.0224	0.0261	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107584	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.131 mg/kg	0.0224	0.131	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0	0	0	0
107585	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.028 mg/kg	0.0224	0.028	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low Acid SU recovery (49%), low Acid SU recovery (53%), low Acid SU 3 recovery (53%)	328696	0	0	0	0	0	0
107586	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.0316 mg/kg	0.0224	0.0316	0.33	0.465	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low Acid SU recovery (55%), low Acid SU 3 recovery (59%)	328696	0	0	0	0	0	0
107587	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0281 mg/kg	0.0224	0.0281	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107588	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0261 mg/kg	0.0224	0.0261	0.33	0.385	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107589	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0272 mg/kg	0.0224	0.0272	0.33	0.4	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107590	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0299 mg/kg	0.0224	0.0299	0.33	0.44	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107591	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.0283 mg/kg	0.0224	0.0283	0.33	0.417	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0

107592	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	JAR3	105-67-9			2.07	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2070	62	0	0	0	0	
107593	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV4	RRR	105-67-9			2.06	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2060	62	0	0	0	0	
107594	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	JAR3	105-67-9			2.52	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2520	76	392973	0	3330	2070	62	20
107595	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV4	RRR	105-67-9			2.06	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2060	62	392992	0	3330	2060	62	0
107596	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U		0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0	
107597	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U		0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0	
107598	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9			2.74	mg/kg	0.0224	0.0276	0.33	0.407	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2220	67	0	0	0	0	
107599	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9			2.92	mg/kg	0.0224	0.0272	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3280	2370	72	2060721 0602	0	3330	2220	67	7
107600	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV4	RRR	105-67-9			2.06	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2060	62	0	0	0	0	
107601	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	JAR3	105-67-9			2.42	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2420	73	0	0	0	0	
107602	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV4	RRR	105-67-9			2.06	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2060	62	392992	0	3330	2060	62	0
107603	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	JAR3	105-67-9			2.47	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2470	74	393435	0	3330	2420	73	2
107604	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U		0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0	
107605	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U		0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0	
107606	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV5	JAR3	105-67-9			2.18	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2180	65	0	0	0	0	
107607	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV5	JAR3	105-67-9			2.1	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2100	63	394182	0	3330	2180	65	4
107608	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U		0.0224	mg/kg	0.0224	0.0224	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0		0	0	0	
107609	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0723	mg/kg	0.0565	0.0723	1.67	2.13	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328883	0	0	0		0	0	0	
107610	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0684	mg/kg	0.0565	0.0684	1.67	2.02	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328883	0	0	0		0	0	0	
107611	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0667	mg/kg	0.0565	0.0667	1.67	1.97	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328883	0	0	0		0	0	0	
107612	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0748	mg/kg	0.0565	0.0748	1.67	2.21	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328883	0	0	0		0	0	0	
107613	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0681	mg/kg	0.0565	0.0681	1.67	2.01	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328883	0	0	0		0	0	0	
107614	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08496	mg/kg	0.0565	0.0708	1.67	2.09	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB);low ave LCS/LCSD recovery (53.5%)	328696	0	0	0		0	0	0	
107615	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.07872	mg/kg	0.0565	0.0656	1.67	1.94	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB);low ave LCS/LCSD recovery (53.5%)	328696	0	0	0		0	0	0	
107616	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0739	mg/kg	0.0565	0.0739	1.67	2.18	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328883	0	0	0		0	0	0	
107617	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0759	mg/kg	0.0565	0.0759	1.67	2.24	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	328883	0	0	0		0	0	0	

107618	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.4596 mg/kg	0.0565	0.383	1.67	11.3	0.0329	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB);low ave LCS/LCSD recovery (53.5%)	328696	0	0	0	0	0	0
107619	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08376 mg/kg	0.0565	0.0698	1.67	2.06	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB);low ave LCS/LCSD recovery (53.5%); low Acid SU recovery (56%), low Acid SU recovery (57%), low Acid SU recovery (59%)	328696	0	0	0	0	0	0
107620	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.0852 mg/kg	0.0565	0.071	1.67	2.1	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB);low ave LCS/LCSD recovery (53.5%); low Acid SU recovery (59%), low Acid SU recovery (59%)	328696	0	0	0	0	0	0
107621	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08952 mg/kg	0.0565	0.0746	1.67	2.2	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB);low ave LCS/LCSD recovery (53.5%); low Acid SU recovery (50%), low Acid SU recovery (50%), low Acid SU recovery (54%)	328696	0	0	0	0	0	0
107622	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08664 mg/kg	0.0565	0.0722	1.67	2.13	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB);low ave LCS/LCSD recovery (53.5%); low Acid SU recovery (56%), low Acid SU recovery (59%)	328696	0	0	0	0	0	0
107623	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.09084 mg/kg	0.0565	0.0757	1.67	2.24	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB);low ave LCS/LCSD recovery (53.5%)	328696	0	0	0	0	0	0
107624	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.058 mg/kg	0.0565	0.058	1.67	1.71	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (38%); low ave MS/MSD recovery (32.5%)	328883	0	0	0	0	0	0
107625	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0686 mg/kg	0.0565	0.0686	1.67	2.03	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (38%); low ave MS/MSD recovery (32.5%)	328883	0	0	0	0	0	0
107626	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0587 mg/kg	0.0565	0.0587	1.67	1.73	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (38%); low ave MS/MSD recovery (32.5%)	328883	0	0	0	0	0	0

107627	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		U	UJ	0.0599	mg/kg	0.0565	0.0599	1.67	1.77	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (38%); low ave MS/MSD recovery (32.5%)	328883	0	0	0		0	0	0
107628	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				206072106	8270C_S_EX	SB	D	3.6445	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		U	UJ	0.0577	mg/kg	0.0565	0.0577	1.67	1.7	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (38%); low ave MS/MSD recovery (32.5%)	328883	0	0	0		0	0	0
107629	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				206072106	8270C_S_EX	SB	D	13.1651	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		U	UJ	0.0649	mg/kg	0.0565	0.0649	1.67	1.92	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (38%); low ave MS/MSD recovery (32.5%)	328883	0	0	0		0	0	0
107630	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				206072109	8270C_S_EX	SB	D	13.7059	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		U	UJ	0.0647	mg/kg	0.0565	0.0647	1.67	1.91	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (49%); low ave MS/MSD recovery (53.5%)	328884	0	0	0		0	0	0
107631	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				206072106	8270C_S_EX	SB	D	17.5464	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		U	UJ	0.0686	mg/kg	0.0565	0.0686	1.67	2.03	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (38%); low ave MS/MSD recovery (32.5%)	328883	0	0	0		0	0	0
107632	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				206072106	8270C_S_EX	SB	D	15.3988	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		U	UJ	0.066	mg/kg	0.0565	0.066	1.67	1.95	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (38%); low ave MS/MSD recovery (32.5%)	328883	0	0	0		0	0	0
107633	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	2,4-Dinitrophenol	MSSV4	RRR	51-28-5		U	UJ	0.3972	mg/kg	0.0565	0.331	1.67	9.78	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB);low ave LCS/LCSD recovery (53.5%); low ave MS/MSD recovery (32.5%)	328696	0	0	0		0	0	0
107634	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	2,4-Dinitrophenol	MSSV4	RRR	51-28-5		U	UJ	0.08496	mg/kg	0.0565	0.0708	1.67	2.09	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB);low ave LCS/LCSD recovery (53.5%); low Acid SU recovery (49%), low Acid SU recovery (53%), low Acid SU recovery (53%)	328696	0	0	0		0	0	0
107635	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	2,4-Dinitrophenol	MSSV4	RRR	51-28-5		U	UJ	0.09564	mg/kg	0.0565	0.0797	1.67	2.36	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB);low ave LCS/LCSD recovery (53.5%); low Acid SU recovery (55%), low Acid SU recovery (59%)	328696	0	0	0		0	0	0
107636	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				206072107	8270C_S_EX	SB	D	20.6751	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		U	UJ	0.071	mg/kg	0.0565	0.071	1.67	2.1	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	328883	0	0	0		0	0	0
107637	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				206072107	8270C_S_EX	SB	D	14.3662	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		U	UJ	0.066	mg/kg	0.0565	0.066	1.67	1.95	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	328883	0	0	0		0	0	0
107638	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006				206072107	8270C_S_EX	SB	D	18.0917	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		U	UJ	0.0686	mg/kg	0.0565	0.0686	1.67	2.03	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	328883	0	0	0		0	0	0

107639	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0754 mg/kg	0.0565	0.0754	1.67	2.23	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	328883	0	0	0		0	0	0
107640	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.0715 mg/kg	0.0565	0.0715	1.67	2.11	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery (53.5%)	328883	0	0	0		0	0	0
107641	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	J		0.937 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	937	28	0	0	0	0
107642	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV4	RRR	51-28-5			1.87 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	1870	56	0	0	0	0
107643	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	J		1.61 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	1610	48	392973	0	3330	937	28	53
107644	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV4	RRR	51-28-5			1.69 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	1690	51	392992	0	3330	1870	56	10
107645	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U		0.0565 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0			0	0	0
107646	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U		0.0565 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0			0	0	0
107647	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	J		0.822 mg/kg	0.0565	0.0697	1.67	2.06	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	666	20	0	0	0	0
107648	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	J		1.84 mg/kg	0.0565	0.0686	1.67	2.03	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	1490	45	2060721 0602	0	3330	666	20	76
107649	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV4	RRR	51-28-5			1.87 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	1870	56	0	0	0	0
107650	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV3	JAR3	51-28-5			1.81 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	1810	54	0	0	0	0
107651	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV4	RRR	51-28-5			1.69 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	1690	51	392992	0	3330	1870	56	10
107652	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV3	JAR3	51-28-5			2.11 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2110	63	393435	0	3330	1810	54	15
107653	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U		0.0565 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0			0	0	0
107654	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U		0.0565 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0			0	0	0
107655	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV5	JAR3	51-28-5			1.72 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	1720	52	0	0	0	0
107656	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J		1.52 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	1520	46	394182	0	3330	1720	52	12
107657	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U		0.0565 mg/kg	0.0565	0.0565	1.67	1.67	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	0	0			0	0	0
107658	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.019 mg/kg	0.0149	0.019	0.33	0.422	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107659	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.018 mg/kg	0.0149	0.018	0.33	0.399	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107660	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0175 mg/kg	0.0149	0.0175	0.33	0.389	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107661	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0196 mg/kg	0.0149	0.0196	0.33	0.436	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107662	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0179 mg/kg	0.0149	0.0179	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107663	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0186 mg/kg	0.0149	0.0186	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
107664	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0172 mg/kg	0.0149	0.0172	0.33	0.383	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0		0	0	0
107665	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0194 mg/kg	0.0149	0.0194	0.33	0.431	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107666	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.0199 mg/kg	0.0149	0.0199	0.33	0.443	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107667	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.101 mg/kg	0.0149	0.101	0.33	2.24	0.0329	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0		0	0	0
107668	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.0183 mg/kg	0.0149	0.0183	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0

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107702	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U		0.0149	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0
107703	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U		0.0149	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0
107704	LCS for HBN 328776 [EXTO/14309]	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2			2.39	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2390	72	0	0	0	0
107705	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2			2.3	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2300	69	394182 0	3330	2390	72 4
107706	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U		0.0149	mg/kg	0.0149	0.0149	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0		0	0	0
107707	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0102	mg/kg	0.008	0.0102	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107708	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00968	mg/kg	0.008	0.00968	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107709	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00944	mg/kg	0.008	0.00944	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107710	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0106	mg/kg	0.008	0.0106	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107711	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00964	mg/kg	0.008	0.00964	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107712	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.01	mg/kg	0.008	0.01	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
107713	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.00928	mg/kg	0.008	0.00928	0.33	0.383	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0		0	0	0
107714	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0105	mg/kg	0.008	0.0105	0.33	0.431	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107715	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0107	mg/kg	0.008	0.0107	0.33	0.443	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107716	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.0542	mg/kg	0.008	0.0542	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0		0	0	0
107717	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.00988	mg/kg	0.008	0.00988	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
107718	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.01	mg/kg	0.008	0.01	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0		0	0	0
107719	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.0106	mg/kg	0.008	0.0106	0.33	0.436	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
107720	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.0102	mg/kg	0.008	0.0102	0.33	0.422	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0		0	0	0
107721	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.0107	mg/kg	0.008	0.0107	0.33	0.442	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0		0	0	0
107722	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00821	mg/kg	0.008	0.00821	0.33	0.338	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107723	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00971	mg/kg	0.008	0.00971	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107724	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00831	mg/kg	0.008	0.00831	0.33	0.343	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107725	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00847	mg/kg	0.008	0.00847	0.33	0.349	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107726	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00817	mg/kg	0.008	0.00817	0.33	0.337	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107727	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00918	mg/kg	0.008	0.00918	0.33	0.379	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107728	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.00915	mg/kg	0.008	0.00915	0.33	0.377	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
107729	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0097	mg/kg	0.008	0.0097	0.33	0.4	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107730	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00933	mg/kg	0.008	0.00933	0.33	0.385	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107731	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0469	mg/kg	0.008	0.0469	0.33	1.93	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
107732	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.01	mg/kg	0.008	0.01	0.33	0.413	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0

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107765	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0605	mg/kg	0.00892	0.0605	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0		0	0	0
107766	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.011	mg/kg	0.00892	0.011	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
107767	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0112	mg/kg	0.00892	0.0112	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0		0	0	0
107768	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0118	mg/kg	0.00892	0.0118	0.33	0.436	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
107769	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0114	mg/kg	0.00892	0.0114	0.33	0.422	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0		0	0	0
107770	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0119	mg/kg	0.00892	0.0119	0.33	0.442	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0		0	0	0
107771	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.00915	mg/kg	0.00892	0.00915	0.33	0.338	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107772	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0108	mg/kg	0.00892	0.0108	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107773	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.00927	mg/kg	0.00892	0.00927	0.33	0.343	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107774	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.00945	mg/kg	0.00892	0.00945	0.33	0.349	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107775	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.00911	mg/kg	0.00892	0.00911	0.33	0.337	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107776	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0102	mg/kg	0.00892	0.0102	0.33	0.379	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107777	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.0102	mg/kg	0.00892	0.0102	0.33	0.377	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
107778	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0108	mg/kg	0.00892	0.0108	0.33	0.4	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107779	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0104	mg/kg	0.00892	0.0104	0.33	0.385	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107780	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0523	mg/kg	0.00892	0.0523	0.33	1.93	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
107781	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0112	mg/kg	0.00892	0.0112	0.33	0.413	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
107782	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.0126	mg/kg	0.00892	0.0126	0.33	0.465	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
107783	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0112	mg/kg	0.00892	0.0112	0.33	0.415	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107784	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0104	mg/kg	0.00892	0.0104	0.33	0.385	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107785	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0108	mg/kg	0.00892	0.0108	0.33	0.4	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107786	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0119	mg/kg	0.00892	0.0119	0.33	0.44	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107787	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.0113	mg/kg	0.00892	0.0113	0.33	0.417	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
107788	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	JAR3	91-58-7			2.28	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2280	68	0	0	0	0
107789	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Chloronaphthalene	MSSV4	RRR	91-58-7			2.31	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2310	69	0	0	0	0
107790	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	JAR3	91-58-7			2.82	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2820	85	392973 0	3330	2280	68 21

107791	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Chloronaphthalene	MSSV4	RRR	91-58-7			2.5	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2500	75	392992	0	3330	2310	69	8
107792	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U		0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0		
107793	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Chloronaphthalene	MSSV4	RRR	91-58-7	U		0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0		
107794	SA1B15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	2-Chloronaphthalene	MSSV3	JAR3	91-58-7			3.08	mg/kg	0.00892	0.011	0.33	0.407	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2500	75		0	0	0	0	
107795	SA1B15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	2-Chloronaphthalene	MSSV3	JAR3	91-58-7			3.39	mg/kg	0.00892	0.0108	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	2750	84	2060721 0602	0	3330	2500	75	10
107796	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Chloronaphthalene	MSSV4	RRR	91-58-7			2.31	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2310	69		0	0	0	0	
107797	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	JAR3	91-58-7			2.74	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2740	82		0	0	0	0	
107798	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Chloronaphthalene	MSSV4	RRR	91-58-7			2.5	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2500	75	392992	0	3330	2310	69	8
107799	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	JAR3	91-58-7			2.8	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2800	84	393435	0	3330	2740	82	2
107800	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Chloronaphthalene	MSSV4	RRR	91-58-7	U		0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0		
107801	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U		0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0		
107802	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Chloronaphthalene	MSSV5	JAR3	91-58-7			2.16	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2160	65		0	0	0	0	
107803	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Chloronaphthalene	MSSV5	JAR3	91-58-7			2.07	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2070	62	394182	0	3330	2160	65	4
107804	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U		0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	0	0		0	0	0	0		
107805	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00675	mg/kg	0.00528	0.00675	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0		
107806	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00638	mg/kg	0.00528	0.00638	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0		
107807	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00622	mg/kg	0.00528	0.00622	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0		
107808	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00698	mg/kg	0.00528	0.00698	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0		
107809	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00636	mg/kg	0.00528	0.00636	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0		
107810	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00661	mg/kg	0.00528	0.00661	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0	0		
107811	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00612	mg/kg	0.00528	0.00612	0.33	0.383	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0	0		
107812	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.0069	mg/kg	0.00528	0.0069	0.33	0.431	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0		
107813	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00709	mg/kg	0.00528	0.00709	0.33	0.443	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0		
107814	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0358	mg/kg	0.00528	0.0358	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0	0		
107815	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.00652	mg/kg	0.00528	0.00652	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low Acid SU recovery (56%), low Acid SU recovery (57%), low Acid SU recovery (59%)	328696	0	0	0		0	0	0	0		
107816	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.00663	mg/kg	0.00528	0.00663	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low Acid SU recovery (59%), low Acid SU recovery (59%)	328696	0	0	0		0	0	0	0		
107817	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.00697	mg/kg	0.00528	0.00697	0.33	0.436	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low Acid SU recovery (50%), low Acid SU recovery (50%), low Acid SU recovery (54%)	328696	0	0	0		0	0	0	0		
107818	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.00674	mg/kg	0.00528	0.00674	0.33	0.422	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low Acid SU recovery (56%), low Acid SU recovery (59%)	328696	0	0	0		0	0	0	0		
107819	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00707	mg/kg	0.00528	0.00707	0.33	0.442	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0	0		
107820	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00541	mg/kg	0.00528	0.00541	0.33	0.338	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0		
107821	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.0064	mg/kg	0.00528	0.0064	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0		
107822	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00548	mg/kg	0.00528	0.00548	0.33	0.343	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0		
107823	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00559	mg/kg	0.00528	0.00559	0.33	0.349	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0		

107824	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	3.6445	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00539 mg/kg	0.00528	0.00539	0.33	0.337	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
107825	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	13.1651	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00606 mg/kg	0.00528	0.00606	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
107826	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072109	8270C_S_EX	SB	D	13.7059	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.00604 mg/kg	0.00528	0.00604	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328884	0	0	0		0	0	0
107827	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	17.5464	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.0064 mg/kg	0.00528	0.0064	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
107828	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	15.3988	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00616 mg/kg	0.00528	0.00616	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
107829	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1 NONE	206072106	8270C_S_EX	SB	D	14.9204	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0309 mg/kg	0.00528	0.0309	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0		0	0	0
107830	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1 NONE	206072107	8270C_S_EX	SB	D	21.4162	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.00661 mg/kg	0.00528	0.00661	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 low Acid SU recovery (49%), low Acid SU recovery (53%), low Acid SU recovery (53%)	328696	0	0	0		0	0	0
107831	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1 NONE	206072107	8270C_S_EX	SB	D	29.0879	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.00744 mg/kg	0.00528	0.00744	0.33	0.465	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 low Acid SU recovery (55%), low Acid SU recovery (59%)	328696	0	0	0		0	0	0
107832	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	20.6751	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00663 mg/kg	0.00528	0.00663	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
107833	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	14.3662	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00616 mg/kg	0.00528	0.00616	0.33	0.385	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
107834	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.0917	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.0064 mg/kg	0.00528	0.0064	0.33	0.4	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
107835	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	25.7887	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00704 mg/kg	0.00528	0.00704	0.33	0.44	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
107836	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	21.738	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00668 mg/kg	0.00528	0.00668	0.33	0.417	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
107837	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006		206072106	8270C_S_EX	SB			2-Chlorophenol	MSSV3	JAR3	95-57-8			1.89 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	1890	57	0	0	0	0
107838	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006		206072106	8270C_S_EX	SB			2-Chlorophenol	MSSV4	RRR	95-57-8			2.12 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2120	64	0	0	0	0
107839	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006		206072106	8270C_S_EX	SB			2-Chlorophenol	MSSV3	JAR3	95-57-8			2.38 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2380	71	392973	0	3330	1890	57 23
107840	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006		206072106	8270C_S_EX	SB			2-Chlorophenol	MSSV4	RRR	95-57-8			2.24 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2240	67	392992	0	3330	2120	64 6
107841	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006		206072106	8270C_S_EX	SB			2-Chlorophenol	MSSV3	JAR3	95-57-8	U		0.00528 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0
107842	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006		206072106	8270C_S_EX	SB			2-Chlorophenol	MSSV4	RRR	95-57-8	U		0.00528 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0
107843	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5 NONE	206072106	8270C_S_EX	SB	D	18.9313	2-Chlorophenol	MSSV3	JAR3	95-57-8			2.49 mg/kg	0.00528	0.00651	0.33	0.407	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2020	61	0	0	0	0
107844	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5 NONE	206072106	8270C_S_EX	SB	D	18.9313	2-Chlorophenol	MSSV3	JAR3	95-57-8			2.87 mg/kg	0.00528	0.0064	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3280	2330	71	2060721 0602	0	3330	2020	61 14
107845	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006		206072107	8270C_S_EX	SB			2-Chlorophenol	MSSV4	RRR	95-57-8			2.12 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2120	64	0	0	0	0
107846	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006		206072107	8270C_S_EX	SB			2-Chlorophenol	MSSV3	JAR3	95-57-8			2.23 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2230	67	0	0	0	0
107847	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006		206072107	8270C_S_EX	SB			2-Chlorophenol	MSSV4	RRR	95-57-8			2.24 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2240	67	392992	0	3330	2120	64 6
107848	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006		206072107	8270C_S_EX	SB			2-Chlorophenol	MSSV3	JAR3	95-57-8			2.1 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2100	63	393435	0	3330	2230	67 6
107849	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006		206072107	8270C_S_EX	SB			2-Chlorophenol	MSSV4	RRR	95-57-8	U		0.00528 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0
107850	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006		206072107	8270C_S_EX	SB			2-Chlorophenol	MSSV3	JAR3	95-57-8	U		0.00528 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0
107851	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006		206072109	8270C_S_EX	SB			2-Chlorophenol	MSSV5	JAR3	95-57-8			2.24 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2240	67	0	0	0	0
107852	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006		206072109	8270C_S_EX	SB			2-Chlorophenol	MSSV5	JAR3	95-57-8			2.13 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2130	64	394182	0	3330	2240	67 5
107853	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006		206072109	8270C_S_EX	SB			2-Chlorophenol	MSSV5	JAR3	95-57-8	U		0.00528 mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0		0	0	0
107854	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006		206072106	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0333	1 SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	1670	1200	72		0	0	0
107855	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006		206072106	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV4	RRR	321-60-8								0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	1670	1190	71		0	0	0
107856	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006		206072106	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0333	1 SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	1670	1480	89	392973	1670	1200	72 21
107857	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006		206072106	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV4	RRR	321-60-8								0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	1670	1280	77	392992	1670	1190	71 7

107858	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8										0.0333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	1670	1150	69	0	0	0
107859	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV4	RRR	321-60-8										0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	1670	1110	67	0	0	0
107860	SA15B15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8										0.0333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	1670	1320	79	0	0	0
107861	SA15B15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8										0.0328	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	1640	1200	2060721 73 0602	1670	1320	79
107862	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV4	RRR	321-60-8										0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	1670	1190	71	0	0	0
107863	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8										0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	1670	1310	79	0	0	0
107864	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV4	RRR	321-60-8										0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	1670	1280	77 392992	1670	1190	71 7
107865	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8										0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	1670	1420	85 393435	1670	1310	79 8
107866	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV4	RRR	321-60-8										0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	1670	1110	67	0	0	0
107867	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8										0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	1670	1180	71	0	0	0
107868	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8										0.0333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	1670	1270	76	0	0	0
107869	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8										0.0333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	1670	1210	73 394182	1670	1270	76 5
107870	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8										0.0333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	1670	1170	70	0	0	0
107871	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorophenol	MSSV3	JAR3	367-12-4										0.0333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	2660	80	0	0	0
107872	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorophenol	MSSV4	RRR	367-12-4										0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	3330	2450	74	0	0	0
107873	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorophenol	MSSV3	JAR3	367-12-4										0.0333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	3320	100 392973	3330	2660	80 22
107874	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorophenol	MSSV4	RRR	367-12-4										0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	3330	2630	79 392992	3330	2450	74 7
107875	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorophenol	MSSV3	JAR3	367-12-4										0.0333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	2780	83	0	0	0
107876	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			2-Fluorophenol	MSSV4	RRR	367-12-4										0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	3330	2410	72	0	0	0
107877	SA15B15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D		2-Fluorophenol	MSSV3	JAR3	367-12-4										0.0333	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	3010	90	0	0	0
107878	SA15B15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D		2-Fluorophenol	MSSV3	JAR3	367-12-4										0.0328	1	SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3280	3320	2060721 101 0602	3330	3010	90
107879	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Fluorophenol	MSSV4	RRR	367-12-4										0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	3330	2450	74	0	0	0
107880	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Fluorophenol	MSSV3	JAR3	367-12-4										0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	3090	93	0	0	0
107881	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Fluorophenol	MSSV4	RRR	367-12-4										0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	3330	2630	79 392992	3330	2450	74 7
107882	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Fluorophenol	MSSV3	JAR3	367-12-4										0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	3020	91 393435	3330	3090	93 2
107883	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Fluorophenol	MSSV4	RRR	367-12-4										0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	3330	2410	72	0	0	0
107884	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Fluorophenol	MSSV3	JAR3	367-12-4										0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	2990	90	0	0	0
107885	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Fluorophenol	MSSV5	JAR3	367-12-4										0.0333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	3330	2540	76	0	0	0
107886	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Fluorophenol	MSSV5	JAR3	367-12-4										0.0333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	3330	2460	74 394182	3330	2540	76 3
107887	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Fluorophenol	MSSV5	JAR3	367-12-4										0.0333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	3330	2440	73	0	0	0
107888	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0119 mg/kg	0.00935	0.0119	0.33	0.0843	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0

107889	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0113 mg/kg	0.00935	0.0113	0.33	0.0798	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107890	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.011 mg/kg	0.00935	0.011	0.33	0.0778	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107891	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0124 mg/kg	0.00935	0.0124	0.33	0.0873	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107892	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0113 mg/kg	0.00935	0.0113	0.33	0.0795	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107893	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.0117 mg/kg	0.00935	0.0117	0.33	0.0826	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0	0	0	0
107894	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0108 mg/kg	0.00935	0.0108	0.33	0.0765	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU 3 recovery (55%)	328696	0	0	0	0	0	0
107895	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0122 mg/kg	0.00935	0.0122	0.33	0.0863	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107896	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0126 mg/kg	0.00935	0.0126	0.33	0.0886	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107897	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0634 mg/kg	0.00935	0.0634	0.33	0.447	0.0329	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU 3 recovery (59%)	328696	0	0	0	0	0	0
107898	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	J	0.0456 mg/kg	0.00935	0.0115	0.33	0.0815	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%); result is between SDL 3 and SQL	328696	0	0	0	0	0	0
107899	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0117 mg/kg	0.00935	0.0117	0.33	0.0829	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (48%), low B/N SU 3 recovery (58%)	328696	0	0	0	0	0	0
107900	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0123 mg/kg	0.00935	0.0123	0.33	0.0871	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU 3 recovery (47%)	328696	0	0	0	0	0	0
107901	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0119 mg/kg	0.00935	0.0119	0.33	0.0843	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU 3 recovery (54%)	328696	0	0	0	0	0	0
107902	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0125 mg/kg	0.00935	0.0125	0.33	0.0884	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU 3 recovery (57%)	328696	0	0	0	0	0	0
107903	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	J	J	0.0598 mg/kg	0.00935	0.00959	0.33	0.0677	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328883	0	0	0	0	0	0
107904	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		none	0.16 mg/kg	0.00935	0.0113	0.33	0.0801	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107905	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	J	J	0.0357 mg/kg	0.00935	0.00971	0.33	0.0686	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328883	0	0	0	0	0	0
107906	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		none	0.166 mg/kg	0.00935	0.0099	0.33	0.0699	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107907	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	J	J	0.0481 mg/kg	0.00935	0.00954	0.33	0.0674	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328883	0	0	0	0	0	0
107908	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	J	J	0.0417 mg/kg	0.00935	0.0107	0.33	0.0758	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328883	0	0	0	0	0	0
107909	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.0107 mg/kg	0.00935	0.0107	0.33	0.0755	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328884	0	0	0	0	0	0
107910	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0113 mg/kg	0.00935	0.0113	0.33	0.08	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107911	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.0109 mg/kg	0.00935	0.0109	0.33	0.077	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
107912	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	2-Methylnaphthalene	MSSV4	RRR	91-57-6		none	0.397 mg/kg	0.00935	0.0548	0.33	0.387	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0	0	0	0
107913	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.0117 mg/kg	0.00935	0.0117	0.33	0.0826	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU 3 recovery (53%)	328696	0	0	0	0	0	0

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107977	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Nitroaniline	MSSV4	RRR	88-74-4			2.77 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2770	83	0	0	0	0
107978	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Nitroaniline	MSSV3	JAR3	88-74-4			2.75 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2750	83	0	0	0	0
107979	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Nitroaniline	MSSV4	RRR	88-74-4			2.85 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2850	86	392992	0	3330	2770	83	3
107980	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Nitroaniline	MSSV3	JAR3	88-74-4			2.77 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2770	83	393435	0	3330	2750	83	0.7
107981	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			2-Nitroaniline	MSSV4	RRR	88-74-4	U		0.0216 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0			0	0	0	
107982	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			2-Nitroaniline	MSSV3	JAR3	88-74-4	U		0.0216 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0			0	0	0	
107983	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Nitroaniline	MSSV5	JAR3	88-74-4			2.6 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2600	78	0	0	0	0
107984	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Nitroaniline	MSSV5	JAR3	88-74-4			2.48 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2480	74	394182	0	3330	2600	78	5
107985	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			2-Nitroaniline	MSSV5	JAR3	88-74-4	U		0.0216 mg/kg	0.0216	0.0216	1.67	1.67	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0			0	0	0	
107986	ND15B01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0168 mg/kg	0.0132	0.0168	0.33	0.422	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
107987	ND15B01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0159 mg/kg	0.0132	0.0159	0.33	0.399	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
107988	ND35B03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0155 mg/kg	0.0132	0.0155	0.33	0.389	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
107989	ND35B04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0174 mg/kg	0.0132	0.0174	0.33	0.436	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
107990	ND35B04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0158 mg/kg	0.0132	0.0158	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
107991	ND35B06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0165 mg/kg	0.0132	0.0165	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0			0	0	0	
107992	ND35B06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0153 mg/kg	0.0132	0.0153	0.33	0.383	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0			0	0	0	
107993	NE15B08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0172 mg/kg	0.0132	0.0172	0.33	0.431	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
107994	NE15B08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0177 mg/kg	0.0132	0.0177	0.33	0.443	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
107995	NE15B12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0891 mg/kg	0.0132	0.0891	0.33	2.24	0.0329	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0			0	0	0	
107996	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.0162 mg/kg	0.0132	0.0162	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low Acid SU recovery (56%), low Acid SU recovery (57%), low Acid SU 3 recovery (59%)	328696	0	0	0			0	0	0	
107997	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.0165 mg/kg	0.0132	0.0165	0.33	0.414	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low Acid SU recovery (59%), low Acid SU 3 recovery (59%)	328696	0	0	0			0	0	0	
107998	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.0174 mg/kg	0.0132	0.0174	0.33	0.436	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low Acid SU recovery (50%), low Acid SU recovery (50%), low Acid SU 3 recovery (54%)	328696	0	0	0			0	0	0	
107999	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.0168 mg/kg	0.0132	0.0168	0.33	0.422	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low Acid SU recovery (56%), low Acid SU 3 recovery (59%)	328696	0	0	0			0	0	0	
108000	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0176 mg/kg	0.0132	0.0176	0.33	0.442	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0			0	0	0	
108001	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0135 mg/kg	0.0132	0.0135	0.33	0.338	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
108002	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.016 mg/kg	0.0132	0.016	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
108003	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0137 mg/kg	0.0132	0.0137	0.33	0.343	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
108004	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0139 mg/kg	0.0132	0.0139	0.33	0.349	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
108005	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0134 mg/kg	0.0132	0.0134	0.33	0.337	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
108006	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0151 mg/kg	0.0132	0.0151	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
108007	SA5SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.015 mg/kg	0.0132	0.015	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328884	0	0	0			0	0	0	
108008	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.016 mg/kg	0.0132	0.016	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
108009	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.0153 mg/kg	0.0132	0.0153	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
108010	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.077 mg/kg	0.0132	0.077	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0			0	0	0	

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108042	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0542 mg/kg	0.0415	0.0542	0.66	0.863	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
108043	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0556 mg/kg	0.0415	0.0556	0.66	0.886	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
108044	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.281 mg/kg	0.0415	0.281	0.66	4.47	0.0329	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU 3 recovery (59%)	328696	0	0	0	0	0	0
108045	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0512 mg/kg	0.0415	0.0512	0.66	0.815	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU 3 recovery (47%)	328696	0	0	0	0	0	0
108046	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0521 mg/kg	0.0415	0.0521	0.66	0.829	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (48%), low B/N SU 3 recovery (58%)	328696	0	0	0	0	0	0
108047	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0547 mg/kg	0.0415	0.0547	0.66	0.871	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU 3 recovery (47%)	328696	0	0	0	0	0	0
108048	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.053 mg/kg	0.0415	0.053	0.66	0.843	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU 3 recovery (54%)	328696	0	0	0	0	0	0
108049	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0555 mg/kg	0.0415	0.0555	0.66	0.884	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU 3 recovery (57%)	328696	0	0	0	0	0	0
108050	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	UJ	0.0425 mg/kg	0.0415	0.0425	0.66	0.677	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (58.5%)	328883	0	0	0	0	0	0
108051	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	UJ	0.0503 mg/kg	0.0415	0.0503	0.66	0.801	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (58.5%)	328883	0	0	0	0	0	0
108052	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	UJ	0.0431 mg/kg	0.0415	0.0431	0.66	0.686	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (58.5%)	328883	0	0	0	0	0	0
108053	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	UJ	0.0439 mg/kg	0.0415	0.0439	0.66	0.699	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (58.5%)	328883	0	0	0	0	0	0
108054	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	UJ	0.0423 mg/kg	0.0415	0.0423	0.66	0.674	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (58.5%)	328883	0	0	0	0	0	0
108055	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	UJ	0.0476 mg/kg	0.0415	0.0476	0.66	0.758	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (58.5%)	328883	0	0	0	0	0	0
108056	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	UJ	0.0474 mg/kg	0.0415	0.0474	0.66	0.755	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (55.5%)	328884	0	0	0	0	0	0
108057	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	UJ	0.0503 mg/kg	0.0415	0.0503	0.66	0.8	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (58.5%)	328883	0	0	0	0	0	0
108058	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	UJ	0.0484 mg/kg	0.0415	0.0484	0.66	0.77	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (58.5%)	328883	0	0	0	0	0	0
108059	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.243 mg/kg	0.0415	0.243	0.66	3.87	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0	0	0	0
108060	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0519 mg/kg	0.0415	0.0519	0.66	0.826	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU 3 recovery (53%)	328696	0	0	0	0	0	0
108061	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.0585 mg/kg	0.0415	0.0585	0.66	0.931	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU 3 recovery (50%)	328696	0	0	0	0	0	0
108062	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0521 mg/kg	0.0415	0.0521	0.66	0.829	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
108063	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0484 mg/kg	0.0415	0.0484	0.66	0.771	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
108064	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0503 mg/kg	0.0415	0.0503	0.66	0.8	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
108065	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.0553 mg/kg	0.0415	0.0553	0.66	0.881	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0

108066	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		U	none	0.0524	mg/kg	0.0415	0.0524	0.66	0.835	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108067	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1				1.78	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	1780	53	0	0	0	0
108068	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1				2.19	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2190	66	0	0	0	0
108069	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1				2.12	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2120	64	392973	0	3330	1780	53	17
108070	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1				2.49	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2490	75	392992	0	3330	2190	66	13
108071	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		U		0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0
108072	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		U		0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0
108073	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1				2.55	mg/kg	0.0415	0.0511	0.66	0.814	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2070	62	0	0	0	0
108074	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1				3.12	mg/kg	0.0415	0.0503	0.66	0.801	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	2530	77	2060721 0602	0	3330	2070	62	20
108075	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1				2.19	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2190	66	0	0	0	0
108076	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1				2.94	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2940	88	0	0	0	0
108077	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1				2.49	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2490	75	392992	0	3330	2190	66	13
108078	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1				3.29	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	3290	99	393435	0	3330	2940	88	11
108079	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		U		0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0
108080	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		U		0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0
108081	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1				1.89	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	1890	57	0	0	0	0
108082	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1				1.81	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	1810	54	394182	0	3330	1890	57	4
108083	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		U		0.0415	mg/kg	0.0415	0.0415	0.66	0.66	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	0	0		0	0	0	0
108084	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	3-Nitroaniline	MSSV3	JAR3	99-09-2		U	none	0.0116	mg/kg	0.0091	0.0116	1.67	2.13	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108085	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	3-Nitroaniline	MSSV3	JAR3	99-09-2		U	none	0.011	mg/kg	0.0091	0.011	1.67	2.02	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108086	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	3-Nitroaniline	MSSV3	JAR3	99-09-2		U	none	0.0107	mg/kg	0.0091	0.0107	1.67	1.97	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108087	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	3-Nitroaniline	MSSV3	JAR3	99-09-2		U	none	0.012	mg/kg	0.0091	0.012	1.67	2.21	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108088	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	3-Nitroaniline	MSSV3	JAR3	99-09-2		U	none	0.011	mg/kg	0.0091	0.011	1.67	2.01	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108089	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	3-Nitroaniline	MSSV4	RRR	99-09-2		U	UJ	0.0114	mg/kg	0.0091	0.0114	1.67	2.09	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48.5%)	328696	0	0	0		0	0	0
108090	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	3-Nitroaniline	MSSV4	RRR	99-09-2		U	UJ	0.0106	mg/kg	0.0091	0.0106	1.67	1.94	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48.5%); low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0		0	0	0
108091	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	3-Nitroaniline	MSSV3	JAR3	99-09-2		U	none	0.0119	mg/kg	0.0091	0.0119	1.67	2.18	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108092	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	3-Nitroaniline	MSSV3	JAR3	99-09-2		U	none	0.0122	mg/kg	0.0091	0.0122	1.67	2.24	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108093	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	3-Nitroaniline	MSSV4	RRR	99-09-2		U	UJ	0.0617	mg/kg	0.0091	0.0617	1.67	11.3	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48.5%); low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0		0	0	0

108094	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0112 mg/kg	0.0091	0.0112	1.67	2.06	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48.5%); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0	0	0	0
108095	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0114 mg/kg	0.0091	0.0114	1.67	2.1	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48.5%); low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0	0	0	0
108096	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.012 mg/kg	0.0091	0.012	1.67	2.2	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48.5%); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0	0	0	0
108097	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0116 mg/kg	0.0091	0.0116	1.67	2.13	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48.5%); low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0	0	0	0
108098	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.0122 mg/kg	0.0091	0.0122	1.67	2.24	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48.5%); low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0	0	0	0
108099	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.00934 mg/kg	0.0091	0.00934	1.67	1.71	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46%); low ave MS/MSD recovery (50%)	328883	0	0	0	0	0	0
108100	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.011 mg/kg	0.0091	0.011	1.67	2.03	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46%); low ave MS/MSD recovery (50%)	328883	0	0	0	0	0	0
108101	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.00946 mg/kg	0.0091	0.00946	1.67	1.73	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46%); low ave MS/MSD recovery (50%)	328883	0	0	0	0	0	0
108102	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.00964 mg/kg	0.0091	0.00964	1.67	1.77	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46%); low ave MS/MSD recovery (50%)	328883	0	0	0	0	0	0
108103	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.00929 mg/kg	0.0091	0.00929	1.67	1.7	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46%); low ave MS/MSD recovery (50%)	328883	0	0	0	0	0	0
108104	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.0104 mg/kg	0.0091	0.0104	1.67	1.92	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46%); low ave MS/MSD recovery (50%)	328883	0	0	0	0	0	0
108105	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	UJ	0.0104 mg/kg	0.0091	0.0104	1.67	1.91	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (47%)	328884	0	0	0	0	0	0
108106	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.011 mg/kg	0.0091	0.011	1.67	2.03	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46%); low ave MS/MSD recovery (50%)	328883	0	0	0	0	0	0

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108135	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0204 mg/kg	0.0173	0.0204	1.67	1.97	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
108136	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0229 mg/kg	0.0173	0.0229	1.67	2.21	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
108137	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0209 mg/kg	0.0173	0.0209	1.67	2.01	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
108138	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0868 mg/kg	0.0173	0.0217	1.67	2.09	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB) or 3x 3 (GW)	328696	0	0	0	0	0	0
108139	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0804 mg/kg	0.0173	0.0201	1.67	1.94	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB) or 3x 3 (GW)	328696	0	0	0	0	0	0
108140	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0226 mg/kg	0.0173	0.0226	1.67	2.18	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
108141	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0232 mg/kg	0.0173	0.0232	1.67	2.24	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
108142	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.468 mg/kg	0.0173	0.117	1.67	11.3	0.0329	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB) or 3x 3 (GW)	328696	0	0	0	0	0	0
108143	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0856 mg/kg	0.0173	0.0214	1.67	2.06	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB) or 3x (GW); low Acid SU recovery (56%), low Acid SU recovery (57%), low Acid SU recovery 3 (59%)	328696	0	0	0	0	0	0
108144	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0868 mg/kg	0.0173	0.0217	1.67	2.1	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB) or 3x (GW); low Acid SU recovery (59%), low Acid SU recovery 3 (59%)	328696	0	0	0	0	0	0
108145	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0916 mg/kg	0.0173	0.0229	1.67	2.2	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB) or 3x (GW); low Acid SU recovery (50%), low Acid SU recovery (50%), low Acid SU recovery 3 (54%)	328696	0	0	0	0	0	0
108146	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0884 mg/kg	0.0173	0.0221	1.67	2.13	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB) or 3x (GW); low Acid SU recovery (56%), low Acid SU recovery 3 (59%)	328696	0	0	0	0	0	0
108147	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0928 mg/kg	0.0173	0.0232	1.67	2.24	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB) or 3x 3 (GW)	328696	0	0	0	0	0	0
108148	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.0178 mg/kg	0.0173	0.0178	1.67	1.71	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (50%)	328883	0	0	0	0	0	0
108149	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.021 mg/kg	0.0173	0.021	1.67	2.03	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (50%)	328883	0	0	0	0	0	0
108150	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.018 mg/kg	0.0173	0.018	1.67	1.73	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (50%)	328883	0	0	0	0	0	0
108151	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.0183 mg/kg	0.0173	0.0183	1.67	1.77	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (50%)	328883	0	0	0	0	0	0
108152	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.0177 mg/kg	0.0173	0.0177	1.67	1.7	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (50%)	328883	0	0	0	0	0	0

108153	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.0199 mg/kg	0.0173	0.0199	1.67	1.92	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (50%)	328883	0	0	0		0	0	0
108154	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	none	0.0198 mg/kg	0.0173	0.0198	1.67	1.91	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
108155	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.021 mg/kg	0.0173	0.021	1.67	2.03	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (50%)	328883	0	0	0		0	0	0
108156	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.0202 mg/kg	0.0173	0.0202	1.67	1.95	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (50%)	328883	0	0	0		0	0	0
108157	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.404 mg/kg	0.0173	0.101	1.67	9.78	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB) or 3x (GW); low ave MS/MSD recovery (50%)	328696	0	0	0		0	0	0
108158	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0868 mg/kg	0.0173	0.0217	1.67	2.09	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB) or 3x (GW); low Acid SU recovery (49%), low Acid SU recovery (53%), low Acid SU recovery (53%)	328696	0	0	0		0	0	0
108159	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0976 mg/kg	0.0173	0.0244	1.67	2.36	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB) or 3x (GW); low Acid SU recovery (55%), low Acid SU recovery (59%)	328696	0	0	0		0	0	0
108160	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0217 mg/kg	0.0173	0.0217	1.67	2.1	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108161	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0202 mg/kg	0.0173	0.0202	1.67	1.95	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108162	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.021 mg/kg	0.0173	0.021	1.67	2.03	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108163	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0231 mg/kg	0.0173	0.0231	1.67	2.23	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108164	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.0219 mg/kg	0.0173	0.0219	1.67	2.11	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108165	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1			1.7 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	1700	51	0	0	0	0
108166	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1			2.24 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2240	67	0	0	0	0
108167	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1			2.31 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2310	69	392973	0	3330	1700	51	30
108168	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1			2.24 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2240	67	392992	0	3330	2240	67	0
108169	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U		0.0173 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0
108170	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U		0.0173 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0
108171	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	J		1.37 mg/kg	0.0173	0.0214	1.67	2.06	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	1110	33	0	0	0	0
108172	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1			2.73 mg/kg	0.0173	0.021	1.67	2.03	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	2210	67	2060721 0602	0	3330	1110	33	66
108173	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1			2.24 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2240	67	0	0	0	0
108174	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1			2.42 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2420	73	0	0	0	0
108175	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1			2.24 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2240	67	392992	0	3330	2240	67	0
108176	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1			2.5 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2500	75	393435	0	3330	2420	73	3
108177	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U		0.0173 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0
108178	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U		0.0173 mg/kg	0.0173	0.0173	1.67	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0

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108206	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0472	mg/kg	0.00806	0.0472	0.33	1.93	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
108207	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.0101	mg/kg	0.00806	0.0101	0.33	0.413	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
108208	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.0114	mg/kg	0.00806	0.0114	0.33	0.465	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
108209	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0101	mg/kg	0.00806	0.0101	0.33	0.415	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108210	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.00941	mg/kg	0.00806	0.00941	0.33	0.385	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108211	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.00977	mg/kg	0.00806	0.00977	0.33	0.4	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108212	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0107	mg/kg	0.00806	0.0107	0.33	0.44	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108213	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.0102	mg/kg	0.00806	0.0102	0.33	0.417	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108214	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3			2.54	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2540	76	0	0	0	0
108215	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3			2.76	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2760	83	0	0	0	0
108216	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3			3.03	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	3030	91	392973	0	3330	2540	76	18
108217	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3			2.92	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2920	88	392992	0	3330	2760	83	6
108218	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U		0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0
108219	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U		0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0
108220	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3			3.5	mg/kg	0.00806	0.00994	0.33	0.407	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2840	85	0	0	0	0
108221	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3			3.89	mg/kg	0.00806	0.00977	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	3150	96	2060721 0602	0	3330	2840	85	10
108222	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3			2.76	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2760	83	0	0	0	0
108223	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3			2.92	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2920	88	0	0	0	0
108224	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3			2.92	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2920	88	392992	0	3330	2760	83	6
108225	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3			2.89	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2890	87	393435	0	3330	2920	88	1
108226	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U		0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0
108227	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U		0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0
108228	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			2.72	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2720	82	0	0	0	0
108229	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			2.62	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2620	79	394182	0	3330	2720	82	4
108230	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U		0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	0	0		0	0	0	0
108231	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0169	mg/kg	0.0132	0.0169	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108232	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.016	mg/kg	0.0132	0.016	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108233	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0156	mg/kg	0.0132	0.0156	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108234	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0175	mg/kg	0.0132	0.0175	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108235	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.016	mg/kg	0.0132	0.016	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108236	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0166	mg/kg	0.0132	0.0166	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
108237	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0154	mg/kg	0.0132	0.0154	0.33	0.383	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
108238	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0173	mg/kg	0.0132	0.0173	0.33	0.431	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108239	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0178	mg/kg	0.0132	0.0178	0.33	0.443	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0

108240	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0897	mg/kg	0.0132	0.0897	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
108241	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.0163	mg/kg	0.0132	0.0163	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low Acid SU recovery (56%), low Acid SU recovery (57%), low Acid SU recovery (59%)	328696	0	0	0		0	0	0
108242	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.0166	mg/kg	0.0132	0.0166	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low Acid SU recovery (59%), low Acid SU recovery (59%)	328696	0	0	0		0	0	0
108243	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.0175	mg/kg	0.0132	0.0175	0.33	0.436	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low Acid SU recovery (50%), low Acid SU recovery (50%), low Acid SU recovery (54%)	328696	0	0	0		0	0	0
108244	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.0169	mg/kg	0.0132	0.0169	0.33	0.422	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low Acid SU recovery (56%), low Acid SU recovery (59%)	328696	0	0	0		0	0	0
108245	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0177	mg/kg	0.0132	0.0177	0.33	0.442	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
108246	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0136	mg/kg	0.0132	0.0136	0.33	0.338	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108247	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0161	mg/kg	0.0132	0.0161	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108248	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0138	mg/kg	0.0132	0.0138	0.33	0.343	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108249	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.014	mg/kg	0.0132	0.014	0.33	0.349	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108250	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0135	mg/kg	0.0132	0.0135	0.33	0.337	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108251	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0152	mg/kg	0.0132	0.0152	0.33	0.379	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108252	SA4SB18-035-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.0151	mg/kg	0.0132	0.0151	0.33	0.377	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
108253	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0161	mg/kg	0.0132	0.0161	0.33	0.4	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108254	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0154	mg/kg	0.0132	0.0154	0.33	0.385	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108255	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0776	mg/kg	0.0132	0.0776	0.33	1.93	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
108256	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.0166	mg/kg	0.0132	0.0166	0.33	0.413	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low Acid SU recovery (49%), low Acid SU recovery (53%), low Acid SU recovery (53%)	328696	0	0	0		0	0	0
108257	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.0187	mg/kg	0.0132	0.0187	0.33	0.465	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low Acid SU recovery (55%), low Acid SU recovery (59%)	328696	0	0	0		0	0	0
108258	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0166	mg/kg	0.0132	0.0166	0.33	0.415	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108259	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0155	mg/kg	0.0132	0.0155	0.33	0.385	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108260	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0161	mg/kg	0.0132	0.0161	0.33	0.4	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108261	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0177	mg/kg	0.0132	0.0177	0.33	0.44	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108262	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.0168	mg/kg	0.0132	0.0168	0.33	0.417	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108263	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7			1.98	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	1980	59	0	0	0	0
108264	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7			2.33	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2330	70	0	0	0	0
108265	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7			2.42	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2420	73	392973	0	3330	1980	59 20
108266	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7			2.21	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2210	66	392992	0	3330	2330	70 5
108267	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U		0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0
108268	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U		0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0
108269	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7			2.57	mg/kg	0.0132	0.0163	0.33	0.407	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2080	62	0	0	0	0
108270	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7			2.74	mg/kg	0.0132	0.0161	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	2220	68	2060721 0602	0	3330	2080	62 7
108271	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7			2.33	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2330	70	0	0	0	0

108272	LCS for HBN 328632 [EXTO/14285]	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7			2.39	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2390	72	0	0	0	0
108273	LCSD for HBN 328521 [EXTO/1426]	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7			2.21	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2210	66	392992	0	3330	2330	70	5
108274	LCSD for HBN 328632 [EXTO/1428]	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7			2.27	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2270	68	393435	0	3330	2390	72	5
108275	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U		0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0			0	0	0
108276	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U		0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0			0	0	0
108277	LCS for HBN 328776 [EXTO/14309]	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7			2.23	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2230	67	0	0	0	0
108278	LCSD for HBN 328776 [EXTO/1430]	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7			2.24	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2240	67	394182	0	3330	2230	67	0.4
108279	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U		0.0132	mg/kg	0.0132	0.0132	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0			0	0	0
108280	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0372	mg/kg	0.0291	0.0372	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%) 328883	0	0	0			0	0	0
108281	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0352	mg/kg	0.0291	0.0352	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%) 328883	0	0	0			0	0	0
108282	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0343	mg/kg	0.0291	0.0343	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%) 328883	0	0	0			0	0	0
108283	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0385	mg/kg	0.0291	0.0385	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%) 328883	0	0	0			0	0	0
108284	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0351	mg/kg	0.0291	0.0351	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%) 328883	0	0	0			0	0	0
108285	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0364	mg/kg	0.0291	0.0364	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (49.5%) 328696	0	0	0			0	0	0
108286	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0338	mg/kg	0.0291	0.0338	0.33	0.383	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (49.5%); low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%) 328696	0	0	0			0	0	0
108287	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.038	mg/kg	0.0291	0.038	0.33	0.431	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%) 328883	0	0	0			0	0	0
108288	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0391	mg/kg	0.0291	0.0391	0.33	0.443	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%) 328883	0	0	0			0	0	0
108289	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.197	mg/kg	0.0291	0.197	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (49.5%); low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%) 328696	0	0	0			0	0	0
108290	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0359	mg/kg	0.0291	0.0359	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (49.5%); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%) 328696	0	0	0			0	0	0
108291	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0365	mg/kg	0.0291	0.0365	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (49.5%); low B/N SU recovery (48%), low B/N SU recovery (58%) 328696	0	0	0			0	0	0

108292	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0384	mg/kg	0.0291	0.0384	0.33	0.436	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (49.5%); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0	0	0	0
108293	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0372	mg/kg	0.0291	0.0372	0.33	0.422	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (49.5%); low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0	0	0	0
108294	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.039	mg/kg	0.0291	0.039	0.33	0.442	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (49.5%); low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0	0	0	0
108295	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0298	mg/kg	0.0291	0.0298	0.33	0.338	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (39%)	328883	0	0	0	0	0	0
108296	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0353	mg/kg	0.0291	0.0353	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (39%)	328883	0	0	0	0	0	0
108297	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0302	mg/kg	0.0291	0.0302	0.33	0.343	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (39%)	328883	0	0	0	0	0	0
108298	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0308	mg/kg	0.0291	0.0308	0.33	0.349	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (39%)	328883	0	0	0	0	0	0
108299	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0297	mg/kg	0.0291	0.0297	0.33	0.337	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (39%)	328883	0	0	0	0	0	0
108300	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0334	mg/kg	0.0291	0.0334	0.33	0.379	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (39%)	328883	0	0	0	0	0	0
108301	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.0333	mg/kg	0.0291	0.0333	0.33	0.377	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37.5%)	328884	0	0	0	0	0	0
108302	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0353	mg/kg	0.0291	0.0353	0.33	0.4	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (39%)	328883	0	0	0	0	0	0
108303	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0339	mg/kg	0.0291	0.0339	0.33	0.385	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (45%); low ave MS/MSD recovery (39%)	328883	0	0	0	0	0	0
108304	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.17	mg/kg	0.0291	0.17	0.33	1.93	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (49.5%); low ave MS/MSD recovery (39%)	328696	0	0	0	0	0	0
108305	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0364	mg/kg	0.0291	0.0364	0.33	0.413	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (49.5%); low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0	0	0	0

				7/20/2006	1/0/1900	7/21/2006																										7/24/2006	1/0/1900	7/26/2006	1/0/1900													
108306	SB-501-(0-0.5)	20607210709	SITE	SW8270C				20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.041	mg/kg	0.0291	0.041	0.33	0.465	0.0333	1	TRG					GCAL	3	low ave LCS/LCSD recovery (49.5%); low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
108307	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C		7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	20.6751	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0366	mg/kg	0.0291	0.0366	0.33	0.415	0.0332	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (46.5%)	328883	0	0	0		0	0	0
108308	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C		7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	14.3662	4-Chloroaniline	MSSV3	JAR3	106-47-8	J	J	0.0604	mg/kg	0.0291	0.034	0.33	0.385	0.0333	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (46.5%); result is between SDL and SQL	328883	0	0	0		0	0	0
108309	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C		7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.0917	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0353	mg/kg	0.0291	0.0353	0.33	0.4	0.0331	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (46.5%)	328883	0	0	0		0	0	0
108310	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C		7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	25.7887	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0388	mg/kg	0.0291	0.0388	0.33	0.44	0.033	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (46.5%)	328883	0	0	0		0	0	0
108311	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C		7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	21.738	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.0368	mg/kg	0.0291	0.0368	0.33	0.417	0.033	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (46.5%)	328883	0	0	0		0	0	0
108312	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C				7/21/2006		206072106	8270C_S_EX	SB			4-Chloroaniline	MSSV3	JAR3	106-47-8			1.26	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG				7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328883	0	3330	1260	38	0	0	0	0
108313	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C				7/21/2006		206072106	8270C_S_EX	SB			4-Chloroaniline	MSSV4	RRR	106-47-8			1.55	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328696	0	3330	1550	47	0	0	0	0
108314	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C				7/21/2006		206072106	8270C_S_EX	SB			4-Chloroaniline	MSSV3	JAR3	106-47-8			1.72	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG				7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328883	0	3330	1720	52	392973	0	3330	1260	38	31
108315	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C				7/21/2006		206072106	8270C_S_EX	SB			4-Chloroaniline	MSSV4	RRR	106-47-8			1.73	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328696	0	3330	1730	52	392992	0	3330	1550	47	11
108316	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C				7/21/2006		206072106	8270C_S_EX	SB			4-Chloroaniline	MSSV3	JAR3	106-47-8	U		0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG				7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328883	0	0	0		0	0	0	0
108317	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C				7/21/2006		206072106	8270C_S_EX	SB			4-Chloroaniline	MSSV4	RRR	106-47-8	U		0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328696	0	0	0		0	0	0	0
108318	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C		7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	4-Chloroaniline	MSSV3	JAR3	106-47-8			1.38	mg/kg	0.0291	0.0359	0.33	0.407	0.0333	1	TRG				7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328883	0	3330	1120	34	0	0	0	0
108319	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C		7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	4-Chloroaniline	MSSV3	JAR3	106-47-8			1.79	mg/kg	0.0291	0.0353	0.33	0.4	0.0328	1	TRG				7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328883	0	3280	1450	44	2060721 0602	0	3330	1120	34	26
108320	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C				7/21/2006		206072107	8270C_S_EX	SB			4-Chloroaniline	MSSV4	RRR	106-47-8			1.55	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328696	0	3330	1550	47	0	0	0	0
108321	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C				7/23/2006		206072107	8270C_S_EX	SB			4-Chloroaniline	MSSV3	JAR3	106-47-8			1.54	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328883	0	3330	1540	46	0	0	0	0
108322	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C				7/21/2006		206072107	8270C_S_EX	SB			4-Chloroaniline	MSSV4	RRR	106-47-8			1.73	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328696	0	3330	1730	52	392992	0	3330	1550	47	11
108323	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C				7/23/2006		206072107	8270C_S_EX	SB			4-Chloroaniline	MSSV3	JAR3	106-47-8			1.56	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328883	0	3330	1560	47	393435	0	3330	1540	46	1
108324	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C				7/21/2006		206072107	8270C_S_EX	SB			4-Chloroaniline	MSSV4	RRR	106-47-8	U		0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328696	0	0	0		0	0	0	0
108325	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C				7/23/2006		206072107	8270C_S_EX	SB			4-Chloroaniline	MSSV3	JAR3	106-47-8	U		0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328883	0	0	0		0	0	0	0
108326	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C				7/26/2006		206072109	8270C_S_EX	SB			4-Chloroaniline	MSSV5	JAR3	106-47-8			1.24	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG				7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328884	0	3330	1240	37	0	0	0	0
108327	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C				7/26/2006		206072109	8270C_S_EX	SB			4-Chloroaniline	MSSV5	JAR3	106-47-8			1.28	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG				7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328884	0	3330	1280	38	394182	0	3330	1240	37	3
108328	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C				7/26/2006		206072109	8270C_S_EX	SB			4-Chloroaniline	MSSV5	JAR3	106-47-8	U		0.0291	mg/kg	0.0291	0.0291	0.33	0.33	0.0333	1	TRG				7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328884	0	0	0		0	0	0	0
108329	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C		7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	22.5273	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0112	mg/kg	0.00878	0.0112	0.33	0.422	0.033	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
108330	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C		7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.6908	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0106	mg/kg	0.00878	0.0106	0.33	0.399	0.0328	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
108331	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C		7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	15.4918	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0104	mg/kg	0.00878	0.0104	0.33	0.389	0.0332	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
108332	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C		7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	24.6192	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0116	mg/kg	0.00878	0.0116	0.33	0.436	0.0332	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
108333	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C		7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.0964	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0106	mg/kg	0.00878	0.0106	0.33	0.398	0.0329	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
108334	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C		7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.011	mg/kg	0.00878	0.011	0.33	0.413	0.0332	1	TRG				7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328696	0	0	0		0	0	0

108335	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0102 mg/kg	0.00878	0.0102	0.33	0.383	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0	0	0	0
108336	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0115 mg/kg	0.00878	0.0115	0.33	0.431	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108337	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0118 mg/kg	0.00878	0.0118	0.33	0.443	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108338	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0595 mg/kg	0.00878	0.0595	0.33	2.24	0.0329	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0	0	0	0
108339	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0108 mg/kg	0.00878	0.0108	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0	0	0	0
108340	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.011 mg/kg	0.00878	0.011	0.33	0.414	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0	0	0	0
108341	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0116 mg/kg	0.00878	0.0116	0.33	0.436	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0	0	0	0
108342	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0112 mg/kg	0.00878	0.0112	0.33	0.422	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0	0	0	0
108343	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0118 mg/kg	0.00878	0.0118	0.33	0.442	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0	0	0	0
108344	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.00901 mg/kg	0.00878	0.00901	0.33	0.338	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108345	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0107 mg/kg	0.00878	0.0107	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108346	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.00912 mg/kg	0.00878	0.00912	0.33	0.343	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108347	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0093 mg/kg	0.00878	0.0093	0.33	0.349	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108348	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.00897 mg/kg	0.00878	0.00897	0.33	0.337	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108349	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0101 mg/kg	0.00878	0.0101	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108350	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.01 mg/kg	0.00878	0.01	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0	0	0	0
108351	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0107 mg/kg	0.00878	0.0107	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108352	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0102 mg/kg	0.00878	0.0102	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108353	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0514 mg/kg	0.00878	0.0514	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0	0	0	0
108354	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.011 mg/kg	0.00878	0.011	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0	0	0	0
108355	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.0124 mg/kg	0.00878	0.0124	0.33	0.465	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0	0	0	0
108356	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.011 mg/kg	0.00878	0.011	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108357	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0103 mg/kg	0.00878	0.0103	0.33	0.385	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108358	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0107 mg/kg	0.00878	0.0107	0.33	0.4	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108359	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0117 mg/kg	0.00878	0.0117	0.33	0.44	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0

108360	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0111	mg/kg	0.00878	0.0111	0.33	0.417	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108361	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3			2.28	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2280	68	0	0	0	0
108362	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3			2.5	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2500	75	0	0	0	0
108363	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3			2.76	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2760	83	392973	0	3330	2280	68	19
108364	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3			2.57	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2570	77	392992	0	3330	2500	75	3
108365	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U		0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0
108366	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U		0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0
108367	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3			2.85	mg/kg	0.00878	0.0108	0.33	0.407	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2310	69	0	0	0	0
108368	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3			3.15	mg/kg	0.00878	0.0107	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	2550	78	2060721 0602	0	3330	2310	69	10
108369	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3			2.5	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2500	75	0	0	0	0
108370	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3			2.74	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2740	82	0	0	0	0
108371	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3			2.57	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2570	77	392992	0	3330	2500	75	3
108372	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3			2.79	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2790	84	393435	0	3330	2740	82	2
108373	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U		0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0
108374	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U		0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0
108375	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3			2.55	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2550	77	0	0	0	0
108376	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3			2.45	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2450	74	394182	0	3330	2550	77	4
108377	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U		0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	0	0		0	0	0
108378	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.0305	mg/kg	0.0239	0.0305	1.67	2.13	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108379	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.0289	mg/kg	0.0239	0.0289	1.67	2.02	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108380	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.0282	mg/kg	0.0239	0.0282	1.67	1.97	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108381	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.0316	mg/kg	0.0239	0.0316	1.67	2.21	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108382	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.0288	mg/kg	0.0239	0.0288	1.67	2.01	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108383	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.0299	mg/kg	0.0239	0.0299	1.67	2.09	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
108384	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0277	mg/kg	0.0239	0.0277	1.67	1.94	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0		0	0	0
108385	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.0312	mg/kg	0.0239	0.0312	1.67	2.18	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108386	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	none	0.0321	mg/kg	0.0239	0.0321	1.67	2.24	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108387	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.162	mg/kg	0.0239	0.162	1.67	11.3	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0		0	0	0
108388	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.0295	mg/kg	0.0239	0.0295	1.67	2.06	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
108389	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.03	mg/kg	0.0239	0.03	1.67	2.1	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0		0	0	0

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108544	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Acenaphthylene	MSSV3	JAR3	208-96-8	J	J	0.0407 mg/kg	0.00975	0.00995	0.33	0.0674	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0		0	0	0
108545	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0112 mg/kg	0.00975	0.0112	0.33	0.0758	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108546	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.0111 mg/kg	0.00975	0.0111	0.33	0.0755	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
108547	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0118 mg/kg	0.00975	0.0118	0.33	0.08	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108548	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0114 mg/kg	0.00975	0.0114	0.33	0.077	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108549	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Acenaphthylene	MSSV4	RRR	208-96-8	J	J	0.229 mg/kg	0.00975	0.0571	0.33	0.387	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328696	0	0	0		0	0	0
108550	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0122 mg/kg	0.00975	0.0122	0.33	0.0826	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
108551	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.0137 mg/kg	0.00975	0.0137	0.33	0.0931	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
108552	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0122 mg/kg	0.00975	0.0122	0.33	0.0829	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108553	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Acenaphthylene	MSSV3	JAR3	208-96-8	J	J	0.0576 mg/kg	0.00975	0.0114	0.33	0.0771	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0		0	0	0
108554	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0118 mg/kg	0.00975	0.0118	0.33	0.08	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108555	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.013 mg/kg	0.00975	0.013	0.33	0.0881	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108556	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.0123 mg/kg	0.00975	0.0123	0.33	0.0835	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108557	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Acenaphthylene	MSSV3	JAR3	208-96-8			2.12 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2120	64	0	0	0	0
108558	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Acenaphthylene	MSSV4	RRR	208-96-8			2.56 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2560	77	0	0	0	0
108559	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Acenaphthylene	MSSV3	JAR3	208-96-8			2.66 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2660	80	392973	0	3330	2120	64	23
108560	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Acenaphthylene	MSSV4	RRR	208-96-8			2.77 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2770	83	392992	0	3330	2560	77	8
108561	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Acenaphthylene	MSSV3	JAR3	208-96-8	U		0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0
108562	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Acenaphthylene	MSSV4	RRR	208-96-8	U		0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0
108563	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Acenaphthylene	MSSV3	JAR3	208-96-8			2.92 mg/kg	0.00975	0.012	0.33	0.0814	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	41.9	3330	2370	70	41.9	0	0	0	
108564	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Acenaphthylene	MSSV3	JAR3	208-96-8			3.03 mg/kg	0.00975	0.0118	0.33	0.0801	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	41.9	3280	2460	74	2060721 0602	41.9	3330	2370	70	4
108565	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Acenaphthylene	MSSV4	RRR	208-96-8			2.56 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2560	77	0	0	0	0
108566	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Acenaphthylene	MSSV3	JAR3	208-96-8			2.52 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2520	76	0	0	0	0
108567	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Acenaphthylene	MSSV4	RRR	208-96-8			2.77 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2770	83	392992	0	3330	2560	77	8
108568	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Acenaphthylene	MSSV3	JAR3	208-96-8			2.57 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2570	77	393435	0	3330	2520	76	2
108569	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Acenaphthylene	MSSV4	RRR	208-96-8	U		0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0
108570	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Acenaphthylene	MSSV3	JAR3	208-96-8	U		0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0
108571	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Acenaphthylene	MSSV5	JAR3	208-96-8			2.52 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2520	76	0	0	0	0
108572	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Acenaphthylene	MSSV5	JAR3	208-96-8			2.37 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2370	71	394182	0	3330	2520	76	6
108573	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Acenaphthylene	MSSV5	JAR3	208-96-8	U		0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	0	0		0	0	0
108574	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.00907 mg/kg	0.0071	0.00907	0.33	0.422	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108575	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.00858 mg/kg	0.0071	0.00858	0.33	0.399	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108576	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.00837 mg/kg	0.0071	0.00837	0.33	0.389	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108577	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.00938 mg/kg	0.0071	0.00938	0.33	0.436	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108578	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.00855 mg/kg	0.0071	0.00855	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108579	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00888 mg/kg	0.0071	0.00888	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0

				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU									
108580	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C				20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Acetophenone	MSSV4	RRR	98-86-2		U	UJ	0.00823 mg/kg	0.0071	0.00823	0.33	0.383	0.0329	1 TRG					GCAL	3	recovery (55%)	328696	0	0	0		0	0	0
108581	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Acetophenone	MSSV3	JAR3	98-86-2		U	none	0.00927 mg/kg	0.0071	0.00927	0.33	0.431	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108582	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Acetophenone	MSSV3	JAR3	98-86-2		U	none	0.00953 mg/kg	0.0071	0.00953	0.33	0.443	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU									
108583	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C				20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Acetophenone	MSSV4	RRR	98-86-2		U	UJ	0.0481 mg/kg	0.0071	0.0481	0.33	2.24	0.0329	5 TRG					GCAL	3	recovery (59%)	328696	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU									
108584	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C				20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Acetophenone	MSSV4	RRR	98-86-2		U	UJ	0.00876 mg/kg	0.0071	0.00876	0.33	0.407	0.0332	1 TRG					GCAL	3	recovery (47%)	328696	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low B/N SU recovery (48%), low B/N SU									
108585	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C				20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Acetophenone	MSSV4	RRR	98-86-2		U	UJ	0.00891 mg/kg	0.0071	0.00891	0.33	0.414	0.0332	1 TRG					GCAL	3	recovery (58%)	328696	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU									
108586	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C				20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Acetophenone	MSSV4	RRR	98-86-2		U	UJ	0.00937 mg/kg	0.0071	0.00937	0.33	0.436	0.0331	1 TRG					GCAL	3	recovery (47%)	328696	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU									
108587	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C				20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Acetophenone	MSSV4	RRR	98-86-2		U	UJ	0.00906 mg/kg	0.0071	0.00906	0.33	0.422	0.0332	1 TRG					GCAL	3	recovery (54%)	328696	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU									
108588	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C				20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Acetophenone	MSSV4	RRR	98-86-2		U	UJ	0.0095 mg/kg	0.0071	0.0095	0.33	0.442	0.0329	1 TRG					GCAL	3	recovery (57%)	328696	0	0	0		0	0	0
108589	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Acetophenone	MSSV3	JAR3	98-86-2		U	none	0.00728 mg/kg	0.0071	0.00728	0.33	0.338	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108590	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Acetophenone	MSSV3	JAR3	98-86-2		U	none	0.00861 mg/kg	0.0071	0.00861	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108591	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Acetophenone	MSSV3	JAR3	98-86-2		U	none	0.00737 mg/kg	0.0071	0.00737	0.33	0.343	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108592	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Acetophenone	MSSV3	JAR3	98-86-2		U	none	0.00751 mg/kg	0.0071	0.00751	0.33	0.349	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108593	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Acetophenone	MSSV3	JAR3	98-86-2		U	none	0.00724 mg/kg	0.0071	0.00724	0.33	0.337	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108594	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Acetophenone	MSSV3	JAR3	98-86-2		U	none	0.00814 mg/kg	0.0071	0.00814	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108595	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Acetophenone	MSSV5	JAR3	98-86-2		U	none	0.00811 mg/kg	0.0071	0.00811	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
108596	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Acetophenone	MSSV3	JAR3	98-86-2		U	none	0.00861 mg/kg	0.0071	0.00861	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108597	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Acetophenone	MSSV3	JAR3	98-86-2		U	none	0.00828 mg/kg	0.0071	0.00828	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108598	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Acetophenone	MSSV4	RRR	98-86-2		U	none	0.0416 mg/kg	0.0071	0.0416	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU									
108599	SB-500-(0-0.5)	20607210708	SITE	SW8270C				20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Acetophenone	MSSV4	RRR	98-86-2		U	UJ	0.00888 mg/kg	0.0071	0.00888	0.33	0.413	0.0328	1 TRG					GCAL	3	recovery (53%)	328696	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU									
108600	SB-501-(0-0.5)	20607210709	SITE	SW8270C				20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Acetophenone	MSSV4	RRR	98-86-2		U	UJ	0.01 mg/kg	0.0071	0.01	0.33	0.465	0.0333	1 TRG					GCAL	3	recovery (50%)	328696	0	0	0		0	0	0
108601	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Acetophenone	MSSV3	JAR3	98-86-2		U	none	0.00892 mg/kg	0.0071	0.00892	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108602	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Acetophenone	MSSV3	JAR3	98-86-2		U	none	0.00829 mg/kg	0.0071	0.00829	0.33	0.385	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108603	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Acetophenone	MSSV3	JAR3	98-86-2		U	none	0.00861 mg/kg	0.0071	0.00861	0.33	0.4	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108604	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Acetophenone	MSSV3	JAR3	98-86-2		U	none	0.00947 mg/kg	0.0071	0.00947	0.33	0.44	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108605	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Acetophenone	MSSV3	JAR3	98-86-2		U	none	0.00898 mg/kg	0.0071	0.00898	0.33	0.417	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108606	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Acetophenone	MSSV3	JAR3	98-86-2				2.29 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2290	69	0	0	0	0
108607	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Acetophenone	MSSV4	RRR	98-86-2				2.25 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2250	68	0	0	0	0
108608	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Acetophenone	MSSV3	JAR3	98-86-2				2.8 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2800	84	392973	0	3330	2290	69	20
108609	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Acetophenone	MSSV4	RRR	98-86-2				2.38 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2380	71	392992	0	3330	2250	68	6

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108636	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00818 mg/kg	0.0064	0.00818	0.33	0.422	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0	0	0	0
108637	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00857 mg/kg	0.0064	0.00857	0.33	0.442	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0	0	0	0
108638	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00656 mg/kg	0.0064	0.00656	0.33	0.338	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (50.5%)	328883	0	0	0	0	0	0
108639	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00777 mg/kg	0.0064	0.00777	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (50.5%)	328883	0	0	0	0	0	0
108640	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00665 mg/kg	0.0064	0.00665	0.33	0.343	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (50.5%)	328883	0	0	0	0	0	0
108641	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00678 mg/kg	0.0064	0.00678	0.33	0.349	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (50.5%)	328883	0	0	0	0	0	0
108642	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00653 mg/kg	0.0064	0.00653	0.33	0.337	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (50.5%)	328883	0	0	0	0	0	0
108643	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00735 mg/kg	0.0064	0.00735	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (50.5%)	328883	0	0	0	0	0	0
108644	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00732 mg/kg	0.0064	0.00732	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	328884	0	0	0	0	0	0
108645	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00776 mg/kg	0.0064	0.00776	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (50.5%)	328883	0	0	0	0	0	0
108646	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00747 mg/kg	0.0064	0.00747	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (50.5%)	328883	0	0	0	0	0	0
108647	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.0375 mg/kg	0.0064	0.0375	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (50.5%)	328696	0	0	0	0	0	0
108648	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00801 mg/kg	0.0064	0.00801	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0	0	0	0
108649	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00903 mg/kg	0.0064	0.00903	0.33	0.465	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0	0	0	0
108650	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00804 mg/kg	0.0064	0.00804	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328883	0	0	0	0	0	0
108651	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00747 mg/kg	0.0064	0.00747	0.33	0.385	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328883	0	0	0	0	0	0
108652	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00776 mg/kg	0.0064	0.00776	0.33	0.4	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328883	0	0	0	0	0	0
108653	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00854 mg/kg	0.0064	0.00854	0.33	0.44	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	328883	0	0	0	0	0	0

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108779	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.171	mg/kg	0.0253	0.171	0.66	4.47	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0	0	0	0
108780	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0312	mg/kg	0.0253	0.0312	0.66	0.815	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0	0	0	0
108781	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0317	mg/kg	0.0253	0.0317	0.66	0.829	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0	0	0	0
108782	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0333	mg/kg	0.0253	0.0333	0.66	0.871	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0	0	0	0
108783	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0323	mg/kg	0.0253	0.0323	0.66	0.843	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0	0	0	0
108784	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0338	mg/kg	0.0253	0.0338	0.66	0.884	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0	0	0	0
108785	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0259	mg/kg	0.0253	0.0259	0.66	0.677	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108786	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0306	mg/kg	0.0253	0.0306	0.66	0.801	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108787	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0262	mg/kg	0.0253	0.0262	0.66	0.686	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108788	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0267	mg/kg	0.0253	0.0267	0.66	0.699	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108789	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0258	mg/kg	0.0253	0.0258	0.66	0.674	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108790	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.029	mg/kg	0.0253	0.029	0.66	0.758	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108791	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.0289	mg/kg	0.0253	0.0289	0.66	0.755	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=53); low ave LCS/LCSD recovery (39.5%)	328884	0	0	0	0	0	0
108792	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0306	mg/kg	0.0253	0.0306	0.66	0.8	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108793	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0295	mg/kg	0.0253	0.0295	0.66	0.77	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108794	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.148	mg/kg	0.0253	0.148	0.66	3.87	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61)	328696	0	0	0	0	0	0
108795	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0316	mg/kg	0.0253	0.0316	0.66	0.826	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0	0	0	0
108796	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0356	mg/kg	0.0253	0.0356	0.66	0.931	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=61); low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0	0	0	0
108797	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0317	mg/kg	0.0253	0.0317	0.66	0.829	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108798	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0295	mg/kg	0.0253	0.0295	0.66	0.771	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
108799	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.0306	mg/kg	0.0253	0.0306	0.66	0.8	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0

108800	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Benzaldehyde	MSSV3	JAR3	100-52-7		U	none	0.0337	mg/kg	0.0253	0.0337	0.66	0.881	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108801	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Benzaldehyde	MSSV3	JAR3	100-52-7		U	none	0.032	mg/kg	0.0253	0.032	0.66	0.835	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108802	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzaldehyde	MSSV3	JAR3	100-52-7				2.04	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2040	61	0	0	0	0
108803	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzaldehyde	MSSV4	RRR	100-52-7				2.56	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2560	77	0	0	0	0
108804	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzaldehyde	MSSV3	JAR3	100-52-7				4.59	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	4590	138	392973	0	3330	2040	61	77
108805	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzaldehyde	MSSV4	RRR	100-52-7				2.97	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2970	89	392992	0	3330	2560	77	15
108806	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzaldehyde	MSSV3	JAR3	100-52-7		U		0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	
108807	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzaldehyde	MSSV4	RRR	100-52-7		U		0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	
108808	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzaldehyde	MSSV3	JAR3	100-52-7				1.84	mg/kg	0.0253	0.0312	0.66	0.814	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	1490	45		0	0	0	0	
108809	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzaldehyde	MSSV3	JAR3	100-52-7				3.48	mg/kg	0.0253	0.0306	0.66	0.801	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	2820	86	2060721 0602	0	3330	1490	45	62
108810	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Benzaldehyde	MSSV4	RRR	100-52-7				2.56	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2560	77	0	0	0	0
108811	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Benzaldehyde	MSSV3	JAR3	100-52-7				2.13	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2130	64	0	0	0	0	0
108812	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Benzaldehyde	MSSV4	RRR	100-52-7				2.97	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2970	89	392992	0	3330	2560	77	15
108813	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Benzaldehyde	MSSV3	JAR3	100-52-7				2.85	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2850	86	393435	0	3330	2130	64	29
108814	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Benzaldehyde	MSSV4	RRR	100-52-7		U		0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	
108815	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Benzaldehyde	MSSV3	JAR3	100-52-7		U		0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	
108816	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzaldehyde	MSSV5	JAR3	100-52-7				1.35	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	1350	41	0	0	0	0
108817	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzaldehyde	MSSV5	JAR3	100-52-7				1.25	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	1250	38	394182	0	3330	1350	41	8
108818	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzaldehyde	MSSV5	JAR3	100-52-7		U		0.0253	mg/kg	0.0253	0.0253	0.66	0.66	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	0	0		0	0	0	
108819	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Benzidine	MSSV3	JAR3	92-87-5		U	UJ	0.0569	mg/kg	0.0445	0.0569	1.32	1.69	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave LCS/LCSD recovery (54.5%)	328883	0	0	0		0	0	0
108820	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Benzidine	MSSV3	JAR3	92-87-5		U	UJ	0.0539	mg/kg	0.0445	0.0539	1.32	1.6	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave LCS/LCSD recovery (54.5%)	328883	0	0	0		0	0	0
108821	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Benzidine	MSSV3	JAR3	92-87-5		U	UJ	0.0525	mg/kg	0.0445	0.0525	1.32	1.56	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave LCS/LCSD recovery (54.5%)	328883	0	0	0		0	0	0
108822	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Benzidine	MSSV3	JAR3	92-87-5		U	UJ	0.0589	mg/kg	0.0445	0.0589	1.32	1.75	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave LCS/LCSD recovery (54.5%)	328883	0	0	0		0	0	0
108823	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Benzidine	MSSV3	JAR3	92-87-5		U	UJ	0.0537	mg/kg	0.0445	0.0537	1.32	1.59	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave LCS/LCSD recovery (54.5%)	328883	0	0	0		0	0	0
108824	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Benzidine	MSSV4	RRR	92-87-5		U	UJ	0.0557	mg/kg	0.0445	0.0557	1.32	1.65	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (36.5%)	328696	0	0	0		0	0	0

108825	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0517	mg/kg	0.0445	0.0517	1.32	1.53	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (36.5%); low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0	0	0	0
108826	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006				206072107	8270C_S_EX	SB	D	23.4834	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0582	mg/kg	0.0445	0.0582	1.32	1.73	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave LCS/LCSD recovery (54.5%)	328883	0	0	0	0	0	0
108827	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006				206072107	8270C_S_EX	SB	D	25.5046	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0598	mg/kg	0.0445	0.0598	1.32	1.77	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave LCS/LCSD recovery (54.5%)	328883	0	0	0	0	0	0
108828	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.302	mg/kg	0.0445	0.302	1.32	8.94	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (36.5%); low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0	0	0	0
108829	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.055	mg/kg	0.0445	0.055	1.32	1.63	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (36.5%); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0	0	0	0
108830	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0559	mg/kg	0.0445	0.0559	1.32	1.66	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (36.5%); low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0	0	0	0
108831	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0588	mg/kg	0.0445	0.0588	1.32	1.74	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (36.5%); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0	0	0	0
108832	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0569	mg/kg	0.0445	0.0569	1.32	1.69	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (36.5%); low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0	0	0	0
108833	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0596	mg/kg	0.0445	0.0596	1.32	1.77	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (36.5%); low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0	0	0	0

108834	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Benzidine	MSSV3	JAR3	92-87-5	U	R	0.0457	mg/kg	0.0445	0.0457	1.32	1.35	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	extremely low LCS recovery (9%); calibration drift (%D= -66); low ave MS/MSD recovery (25%)	328883	0	0	0	0	0	0
108835	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzidine	MSSV3	JAR3	92-87-5	U	R	0.054	mg/kg	0.0445	0.054	1.32	1.6	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	extremely low LCS recovery (9%); calibration drift (%D= -66); low ave MS/MSD recovery (25%)	328883	0	0	0	0	0	0
108836	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Benzidine	MSSV3	JAR3	92-87-5	U	R	0.0463	mg/kg	0.0445	0.0463	1.32	1.37	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	extremely low LCS recovery (9%); calibration drift (%D= -66); low ave MS/MSD recovery (25%)	328883	0	0	0	0	0	0
108837	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Benzidine	MSSV3	JAR3	92-87-5	U	R	0.0472	mg/kg	0.0445	0.0472	1.32	1.4	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	extremely low LCS recovery (9%); calibration drift (%D= -66); low ave MS/MSD recovery (25%)	328883	0	0	0	0	0	0
108838	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Benzidine	MSSV3	JAR3	92-87-5	U	R	0.0455	mg/kg	0.0445	0.0455	1.32	1.35	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	extremely low LCS recovery (9%); calibration drift (%D= -66); low ave MS/MSD recovery (25%)	328883	0	0	0	0	0	0
108839	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Benzidine	MSSV3	JAR3	92-87-5	U	R	0.0511	mg/kg	0.0445	0.0511	1.32	1.52	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	extremely low LCS recovery (9%); calibration drift (%D= -66); low ave MS/MSD recovery (25%)	328883	0	0	0	0	0	0
108840	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Benzidine	MSSV5	JAR3	92-87-5	U	R	0.0509	mg/kg	0.0445	0.0509	1.32	1.51	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	extremely low ave LCS/LCSD recovery (4%); poor calibration fit (%RSD=60); low ave MS/MSD recovery (58.5%)	328884	0	0	0	0	0	0
108841	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Benzidine	MSSV3	JAR3	92-87-5	U	R	0.054	mg/kg	0.0445	0.054	1.32	1.6	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	extremely low LCS recovery (9%); calibration drift (%D= -66); low ave MS/MSD recovery (25%)	328883	0	0	0	0	0	0
108842	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Benzidine	MSSV3	JAR3	92-87-5	U	R	0.052	mg/kg	0.0445	0.052	1.32	1.54	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	extremely low LCS recovery (9%); calibration drift (%D= -66); low ave MS/MSD recovery (25%)	328883	0	0	0	0	0	0
108843	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.261	mg/kg	0.0445	0.261	1.32	7.73	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (36.5%); low ave MS/MSD recovery (25%)	328696	0	0	0	0	0	0
108844	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0557	mg/kg	0.0445	0.0557	1.32	1.65	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (36.5%); low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0	0	0	0

108845	SB-501-(0-0.5)	20607210709	SITE	SW8270C		7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0628	mg/kg	0.0445	0.0628	1.32	1.86	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (36.5%); low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
108846	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C		7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.056	mg/kg	0.0445	0.056	1.32	1.66	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58.5%)	328883	0	0	0		0	0	0
108847	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C		7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.052	mg/kg	0.0445	0.052	1.32	1.54	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58.5%)	328883	0	0	0		0	0	0
108848	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C		7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.054	mg/kg	0.0445	0.054	1.32	1.6	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58.5%)	328883	0	0	0		0	0	0
108849	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C		7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0594	mg/kg	0.0445	0.0594	1.32	1.76	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58.5%)	328883	0	0	0		0	0	0
108850	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C		7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.0563	mg/kg	0.0445	0.0563	1.32	1.67	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (58.5%)	328883	0	0	0		0	0	0
108851	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C				7/21/2006			206072106	8270C_S_EX	SB			Benzidine	MSSV3	JAR3	92-87-5	J		0.314	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	314	9	0	0	0	0
108852	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C				7/21/2006			206072106	8270C_S_EX	SB			Benzidine	MSSV4	RRR	92-87-5	J		1.02	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	1020	31	0	0	0	0
108853	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C				7/21/2006			206072106	8270C_S_EX	SB			Benzidine	MSSV3	JAR3	92-87-5	J		0.517	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	517	16	392973	0	3330	314	9	49
108854	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C				7/21/2006			206072106	8270C_S_EX	SB			Benzidine	MSSV4	RRR	92-87-5			1.41	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	1410	42	392992	0	3330	1020	31	32
108855	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C				7/21/2006			206072106	8270C_S_EX	SB			Benzidine	MSSV3	JAR3	92-87-5	U		0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0			0	0	0
108856	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C				7/21/2006			206072106	8270C_S_EX	SB			Benzidine	MSSV4	RRR	92-87-5	U		0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0			0	0	0
108857	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C		7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzidine	MSSV3	JAR3	92-87-5	J		0.157	mg/kg	0.0445	0.0549	1.32	1.63	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	127	4	0	0	0	0
108858	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C		7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzidine	MSSV3	JAR3	92-87-5			1.85	mg/kg	0.0445	0.054	1.32	1.6	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	1500	46	20607210602	0	3330	127	4	169
108859	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C				7/21/2006			206072107	8270C_S_EX	SB			Benzidine	MSSV4	RRR	92-87-5	J		1.02	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	1020	31	0	0	0	0
108860	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C				7/23/2006			206072107	8270C_S_EX	SB			Benzidine	MSSV3	JAR3	92-87-5	J		1.21	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	1210	36	0	0	0	0
108861	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8292C				7/21/2006			206072107	8270C_S_EX	SB			Benzidine	MSSV4	RRR	92-87-5			1.41	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	1410	42	392992	0	3330	1020	31	32
108862	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C				7/23/2006			206072107	8270C_S_EX	SB			Benzidine	MSSV3	JAR3	92-87-5			2.44	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2440	73	393435	0	3330	1210	36	67
108863	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C				7/21/2006			206072107	8270C_S_EX	SB			Benzidine	MSSV4	RRR	92-87-5	U		0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0			0	0	0
108864	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C				7/23/2006			206072107	8270C_S_EX	SB			Benzidine	MSSV3	JAR3	92-87-5	U		0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0			0	0	0

108865	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzidine	MSSV5	JAR3	92-87-5		J		0.138	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328884	0	3330	138	4	0	0	0	0
108866	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzidine	MSSV5	JAR3	92-87-5		J		0.143	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328884	0	3330	143	4	394182	0	3330	138	4	4
108867	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzidine	MSSV5	JAR3	92-87-5		U		0.0445	mg/kg	0.0445	0.0445	1.32	1.32	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328884	0	0	0			0	0	0
108868	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		U	none	0.0113	mg/kg	0.0088	0.0113	0.33	0.0843	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0			0	0	0
108869	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		U	none	0.0106	mg/kg	0.0088	0.0106	0.33	0.0798	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0			0	0	0
108870	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		U	none	0.0104	mg/kg	0.0088	0.0104	0.33	0.0778	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0			0	0	0
108871	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		U	none	0.0116	mg/kg	0.0088	0.0116	0.33	0.0873	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0			0	0	0
108872	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		U	none	0.0106	mg/kg	0.0088	0.0106	0.33	0.0795	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0			0	0	0
108873	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Benzo(a)anthracene	MSSV4	RRR	56-55-3		U	none	0.011	mg/kg	0.0088	0.011	0.33	0.0826	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328696	0	0	0			0	0	0
108874	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Benzo(a)anthracene	MSSV4	RRR	56-55-3		J	J	0.0383	mg/kg	0.0088	0.0102	0.33	0.0765	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%); result is between SDL and SQL	328696	0	0	0			0	0	0
108875	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		U	none	0.0115	mg/kg	0.0088	0.0115	0.33	0.0863	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0			0	0	0
108876	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		U	none	0.0118	mg/kg	0.0088	0.0118	0.33	0.0886	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0			0	0	0
108877	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Benzo(a)anthracene	MSSV4	RRR	56-55-3		U	UJ	0.0596	mg/kg	0.0088	0.0596	0.33	0.447	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0			0	0	0
108878	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Benzo(a)anthracene	MSSV4	RRR	56-55-3			J-	1.18	mg/kg	0.0088	0.0109	0.33	0.0815	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0			0	0	0
108879	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Benzo(a)anthracene	MSSV4	RRR	56-55-3		U	UJ	0.0111	mg/kg	0.0088	0.0111	0.33	0.0829	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0			0	0	0
108880	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Benzo(a)anthracene	MSSV4	RRR	56-55-3		U	UJ	0.0116	mg/kg	0.0088	0.0116	0.33	0.0871	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0			0	0	0
108881	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Benzo(a)anthracene	MSSV4	RRR	56-55-3		U	UJ	0.0112	mg/kg	0.0088	0.0112	0.33	0.0843	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0			0	0	0
108882	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Benzo(a)anthracene	MSSV4	RRR	56-55-3		U	UJ	0.0118	mg/kg	0.0088	0.0118	0.33	0.0884	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0			0	0	0
108883	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Benzo(a)anthracene	MSSV3	JAR3	56-55-3			J	2.28	mg/kg	0.0088	0.00903	0.33	0.0677	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	poor MS/MSD precision (99 RPD)	328883	0	0	0			0	0	0
108884	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzo(a)anthracene	MSSV3	JAR3	56-55-3			J	4.21	mg/kg	0.0088	0.0107	0.33	0.0801	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	poor MS/MSD precision (99 RPD)	328883	0	0	0			0	0	0
108885	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Benzo(a)anthracene	MSSV3	JAR3	56-55-3			J	1.29	mg/kg	0.0088	0.00914	0.33	0.0686	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	poor MS/MSD precision (99 RPD)	328883	0	0	0			0	0	0
108886	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Benzo(a)anthracene	MSSV3	JAR3	56-55-3			J	1.71	mg/kg	0.0088	0.00932	0.33	0.0699	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	poor MS/MSD precision (99 RPD)	328883	0	0	0			0	0	0
108887	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Benzo(a)anthracene	MSSV3	JAR3	56-55-3			J	2.41	mg/kg	0.0088	0.00899	0.33	0.0674	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	poor MS/MSD precision (99 RPD)	328883	0	0	0			0	0	0
108888	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Benzo(a)anthracene	MSSV3	JAR3	56-55-3			J	0.567	mg/kg	0.0088	0.0101	0.33	0.0758	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	poor MS/MSD precision (99 RPD)	328883	0	0	0			0	0	0
108889	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		U	none	0.0101	mg/kg	0.0088	0.0101	0.33	0.0755	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328884	0	0	0			0	0	0
108890	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		U	none	0.0107	mg/kg	0.0088	0.0107	0.33	0.08	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0			0	0	0
108891	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		J	J	0.0118	mg/kg	0.0088	0.0103	0.33	0.077	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	poor MS/MSD precision (99 RPD); result is between SDL and SQL	328883	0	0	0			0	0	0
108892	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Benzo(a)anthracene	MSSV4	RRR	56-55-3			J	2.56	mg/kg	0.0088	0.0516	0.33	0.387	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	poor MS/MSD precision (99 RPD)	328696	0	0	0			0	0	0

108893	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.011 mg/kg	0.0088	0.011	0.33	0.0826	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
108894	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0124 mg/kg	0.0088	0.0124	0.33	0.0931	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
108895	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		none	0.681 mg/kg	0.0088	0.0111	0.33	0.0829	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108896	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0103 mg/kg	0.0088	0.0103	0.33	0.0771	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108897	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0107 mg/kg	0.0088	0.0107	0.33	0.08	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108898	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		none	0.651 mg/kg	0.0088	0.0117	0.33	0.0881	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108899	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0111 mg/kg	0.0088	0.0111	0.33	0.0835	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108900	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	JAR3	56-55-3			2.29 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2290	69	0	0	0	0
108901	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(a)anthracene	MSSV4	RRR	56-55-3			2.47 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2470	74	0	0	0	0
108902	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	JAR3	56-55-3			2.56 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2560	77	392973	0	3330	2290	69	11
108903	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(a)anthracene	MSSV4	RRR	56-55-3			2.57 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2570	77	392992	0	3330	2470	74	4
108904	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U		0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0			0	0	0
108905	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(a)anthracene	MSSV4	RRR	56-55-3	U		0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0			0	0	0
108906	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	E		10.7 mg/kg	0.0088	0.0109	0.33	0.0814	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	3410	3330	8700	159		3410	0	0	0
108907	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzo(a)anthracene	MSSV3	JAR3	56-55-3			3.61 mg/kg	0.0088	0.0107	0.33	0.0801	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	3410	3280	2930	-20	2060721 0602	3410	3330	8700	159	99
108908	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Benzo(a)anthracene	MSSV4	RRR	56-55-3			2.47 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2470	74	0	0	0	0
108909	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	JAR3	56-55-3			2.72 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2720	82	0	0	0	0	0
108910	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Benzo(a)anthracene	MSSV4	RRR	56-55-3			2.57 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2570	77	392992	0	3330	2470	74	4
108911	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	JAR3	56-55-3			2.56 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2560	77	393435	0	3330	2720	82	6
108912	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Benzo(a)anthracene	MSSV4	RRR	56-55-3	U		0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0			0	0	0
108913	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U		0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0			0	0	0
108914	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzo(a)anthracene	MSSV5	JAR3	56-55-3			2.67 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2670	80	0	0	0	0
108915	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzo(a)anthracene	MSSV5	JAR3	56-55-3			2.58 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2580	77	394182	0	3330	2670	80	3
108916	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U		0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	0	0			0	0	0
108917	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.0112 mg/kg	0.00874	0.0112	0.33	0.0843	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	328883	0	0	0		0	0	0
108918	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.0106 mg/kg	0.00874	0.0106	0.33	0.0798	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	328883	0	0	0		0	0	0
108919	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.0103 mg/kg	0.00874	0.0103	0.33	0.0778	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	328883	0	0	0		0	0	0
108920	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.0116 mg/kg	0.00874	0.0116	0.33	0.0873	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	328883	0	0	0		0	0	0
108921	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.0105 mg/kg	0.00874	0.0105	0.33	0.0795	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	328883	0	0	0		0	0	0
108922	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0109 mg/kg	0.00874	0.0109	0.33	0.0826	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	328696	0	0	0		0	0	0

				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			poor calibration fit (%RSD=20); low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%); result is between SDL							
108923	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C				20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	J	0.0348 mg/kg	0.00874	0.0101	0.33	0.0765	0.0329	1 TRG					GCAL	3 and SQL	328696	0	0	0	0	0	0
108924	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		U	UJ	0.0114 mg/kg	0.00874	0.0114	0.33	0.0863	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 fit (%RSD=26)	328883	0	0	0	0	0	0
108925	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		U	UJ	0.0117 mg/kg	0.00874	0.0117	0.33	0.0886	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 fit (%RSD=26)	328883	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			poor calibration fit (%RSD=20); low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%); result is between SDL							
108926	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C				20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	J	0.102 mg/kg	0.00874	0.0592	0.33	0.447	0.0329	5 TRG					GCAL	3 and SQL	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			poor calibration fit (%RSD=20); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU							
108927	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C				20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Benzo(a)pyrene	MSSV4	RRR	50-32-8			J	1.42 mg/kg	0.00874	0.0108	0.33	0.0815	0.0332	1 TRG					GCAL	3 recovery (47%)	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			poor calibration fit (%RSD=20); low B/N SU recovery (48%), low B/N SU recovery (58%); result is between SDL							
108928	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C				20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	J	0.0135 mg/kg	0.00874	0.011	0.33	0.0829	0.0332	1 TRG					GCAL	3 and SQL	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			poor calibration fit (%RSD=20); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU							
108929	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C				20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Benzo(a)pyrene	MSSV4	RRR	50-32-8		U	UJ	0.0115 mg/kg	0.00874	0.0115	0.33	0.0871	0.0331	1 TRG					GCAL	3 recovery (47%)	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			poor calibration fit (%RSD=20); low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU							
108930	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C				20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Benzo(a)pyrene	MSSV4	RRR	50-32-8		U	UJ	0.0112 mg/kg	0.00874	0.0112	0.33	0.0843	0.0332	1 TRG					GCAL	3 recovery (54%)	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			poor calibration fit (%RSD=20); low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU							
108931	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C				20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Benzo(a)pyrene	MSSV4	RRR	50-32-8		U	UJ	0.0117 mg/kg	0.00874	0.0117	0.33	0.0884	0.0329	1 TRG					GCAL	3 recovery (57%)	328696	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/23/2006	1/0/1900	7/26/2006	1/0/1900			poor calibration fit (%RSD=26); poor MS/MSD precision (128							
108932	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C						206072106	8270C_S_EX	SB	D	2.8173	Benzo(a)pyrene	MSSV3	JAR3	50-32-8			J	3.6 mg/kg	0.00874	0.00897	0.33	0.0677	0.0332	1 TRG					GCAL	3 RPD)	328883	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/23/2006	1/0/1900	7/26/2006	1/0/1900			poor calibration fit (%RSD=26); poor MS/MSD precision (128							
108933	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C				20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzo(a)pyrene	MSSV3	JAR3	50-32-8			J	4.88 mg/kg	0.00874	0.0106	0.33	0.0801	0.0328	1 TRG					GCAL	3 RPD)	328883	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/23/2006	1/0/1900	7/26/2006	1/0/1900			poor calibration fit (%RSD=26); poor MS/MSD precision (128							
108934	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C						206072106	8270C_S_EX	SB	D	3.7244	Benzo(a)pyrene	MSSV3	JAR3	50-32-8			J	1.95 mg/kg	0.00874	0.00908	0.33	0.0686	0.0333	1 TRG					GCAL	3 RPD)	328883	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/23/2006	1/0/1900	7/26/2006	1/0/1900			poor calibration fit (%RSD=26); poor MS/MSD precision (128							
108935	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C				20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Benzo(a)pyrene	MSSV3	JAR3	50-32-8			J	2.13 mg/kg	0.00874	0.00926	0.33	0.0699	0.0331	1 TRG					GCAL	3 RPD)	328883	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/23/2006	1/0/1900	7/26/2006	1/0/1900			poor calibration fit (%RSD=26); poor MS/MSD precision (128							
108936	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C						206072106	8270C_S_EX	SB	D	3.6445	Benzo(a)pyrene	MSSV3	JAR3	50-32-8			J	3.41 mg/kg	0.00874	0.00892	0.33	0.0674	0.0328	1 TRG					GCAL	3 RPD)	328883	0	0	0	0	0	0

108937	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		J	0.608	mg/kg	0.00874	0.01	0.33	0.0758	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); poor MS/MSD precision (128 RPD)	328883	0	0	0		0	0	0
108938	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.01	mg/kg	0.00874	0.01	0.33	0.0755	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=34)	328884	0	0	0		0	0	0
108939	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.0382	mg/kg	0.00874	0.0106	0.33	0.08	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); poor MS/MSD precision (128 RPD); result is between SDL and SQL	328883	0	0	0		0	0	0
108940	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.015	mg/kg	0.00874	0.0102	0.33	0.077	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); poor MS/MSD precision (128 RPD); result is between SDL and SQL	328883	0	0	0		0	0	0
108941	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	3.01	mg/kg	0.00874	0.0512	0.33	0.387	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); poor MS/MSD precision (128 RPD)	328696	0	0	0		0	0	0
108942	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0109	mg/kg	0.00874	0.0109	0.33	0.0826	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
108943	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.0453	mg/kg	0.00874	0.0123	0.33	0.0931	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%); result is between SDL and SQL	328696	0	0	0		0	0	0
108944	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		J	0.774	mg/kg	0.00874	0.011	0.33	0.0829	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	328883	0	0	0		0	0	0
108945	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.0316	mg/kg	0.00874	0.0102	0.33	0.0771	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); result is between SDL and SQL	328883	0	0	0		0	0	0
108946	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.0106	mg/kg	0.00874	0.0106	0.33	0.08	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	328883	0	0	0		0	0	0
108947	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		J	0.509	mg/kg	0.00874	0.0117	0.33	0.0881	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	328883	0	0	0		0	0	0
108948	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.0302	mg/kg	0.00874	0.0111	0.33	0.0835	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26); result is between SDL and SQL	328883	0	0	0		0	0	0
108949	LCS for HBN 328516 [EXTO/14264]	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	JAR3	50-32-8			2.73	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2730	82	0	0	0	0
108950	LCS for HBN 328521 [EXTO/14268]	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(a)pyrene	MSSV4	RRR	50-32-8			2.97	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2970	89	0	0	0	0
108951	LCSD for HBN 328516 [EXTO/1426]	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	JAR3	50-32-8			3.28	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	3280	98	392973	0	3330	2730	82	18
108952	LCSD for HBN 328521 [EXTO/1426]	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(a)pyrene	MSSV4	RRR	50-32-8			3.21	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3210	96	392992	0	3330	2970	89	8
108953	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U		0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0			0	0	0
108954	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(a)pyrene	MSSV4	RRR	50-32-8	U		0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0			0	0	0
108955	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	E		19	mg/kg	0.00874	0.0108	0.33	0.0814	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	3960	3330	15400	343	3960		0	0	0
108956	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzo(a)pyrene	MSSV3	JAR3	50-32-8			4.16	mg/kg	0.00874	0.0106	0.33	0.0801	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	3960	3280	3370	-20	2060721 0602	3960	3330	15400	343	128
108957	LCS for HBN 328521 [EXTO/14268]	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Benzo(a)pyrene	MSSV4	RRR	50-32-8			2.97	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2970	89	0	0	0	0
108958	LCS for HBN 328632 [EXTO/14285]	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	JAR3	50-32-8			3.4	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	3400	102	0		0	0	0

108959	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Benzo(a)pyrene	MSSV4	RRR	50-32-8			3.21	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328696	0	3330	3210	96	392992	0	3330	2970	89	8
108960	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	JAR3	50-32-8			3.4	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328883	0	3330	3400	102	393435	0	3330	3400	102	0
108961	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Benzo(a)pyrene	MSSV4	RRR	50-32-8	U		0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328696	0	0	0			0	0	0		0
108962	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U		0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328883	0	0	0			0	0	0		0
108963	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzo(a)pyrene	MSSV5	JAR3	50-32-8			3.31	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328884	0	3330	3310	99		0	0	0	0	0
108964	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzo(a)pyrene	MSSV5	JAR3	50-32-8			3.1	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328884	0	3330	3100	93	394182	0	3330	3310	99	7
108965	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U		0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328884	0	0	0			0	0	0		0
108966	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00782	mg/kg	0.00612	0.00782	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0			0	0	0		0
108967	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0074	mg/kg	0.00612	0.0074	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0			0	0	0		0
108968	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00721	mg/kg	0.00612	0.00721	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0			0	0	0		0
108969	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.0487	mg/kg	0.00612	0.00809	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	result is between SDL and SQL	328883	0	0	0			0	0	0		0
108970	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00737	mg/kg	0.00612	0.00737	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0			0	0	0		0
108971	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.00766	mg/kg	0.00612	0.00766	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328696	0	0	0			0	0	0		0
108972	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.15	mg/kg	0.00612	0.0071	0.33	0.383	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%); result is between SDL and SQL	328696	0	0	0			0	0	0		0
108973	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00799	mg/kg	0.00612	0.00799	0.33	0.431	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0			0	0	0		0
108974	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00821	mg/kg	0.00612	0.00821	0.33	0.443	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0			0	0	0		0
108975	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.0414	mg/kg	0.00612	0.0414	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0			0	0	0		0
108976	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		J-	1.62	mg/kg	0.00612	0.00755	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0			0	0	0		0
108977	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.114	mg/kg	0.00612	0.00768	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%); result is between SDL and SQL	328696	0	0	0			0	0	0		0
108978	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.00808	mg/kg	0.00612	0.00808	0.33	0.436	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0			0	0	0		0
108979	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.00781	mg/kg	0.00612	0.00781	0.33	0.422	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0			0	0	0		0
108980	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.11	mg/kg	0.00612	0.00819	0.33	0.442	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%); result is between SDL and SQL	328696	0	0	0			0	0	0		0
108981	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		J	2.27	mg/kg	0.00612	0.00627	0.33	0.338	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	poor MS/MSD precision (129 RPD)	328883	0	0	0			0	0	0		0
108982	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		J	5.34	mg/kg	0.00612	0.00742	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	poor MS/MSD precision (129 RPD)	328883	0	0	0			0	0	0		0
108983	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		J	2.05	mg/kg	0.00612	0.00635	0.33	0.343	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	poor MS/MSD precision (129 RPD)	328883	0	0	0			0	0	0		0
108984	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		J	2.76	mg/kg	0.00612	0.00648	0.33	0.349	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	poor MS/MSD precision (129 RPD)	328883	0	0	0			0	0	0		0
108985	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		J	4.66	mg/kg	0.00612	0.00624	0.33	0.337	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	poor MS/MSD precision (129 RPD)	328883	0	0	0			0	0	0		0

108986	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		J	0.835	mg/kg	0.00612	0.00702	0.33	0.379	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (129 RPD)	328883	0	0	0		0	0	0
108987	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.007	mg/kg	0.00612	0.007	0.33	0.377	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
108988	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.0912	mg/kg	0.00612	0.00742	0.33	0.4	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (129 RPD); result is between SDL and SQL	328883	0	0	0		0	0	0
108989	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.0636	mg/kg	0.00612	0.00714	0.33	0.385	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (129 RPD); result is between SDL and SQL	328883	0	0	0		0	0	0
108990	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		J	3.11	mg/kg	0.00612	0.0358	0.33	1.93	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (129 RPD)	328696	0	0	0		0	0	0
108991	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.00766	mg/kg	0.00612	0.00766	0.33	0.413	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
108992	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.129	mg/kg	0.00612	0.00863	0.33	0.465	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%); result is between SDL and SQL	328696	0	0	0		0	0	0
108993	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		none	0.967	mg/kg	0.00612	0.00769	0.33	0.415	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108994	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.0938	mg/kg	0.00612	0.00714	0.33	0.385	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0		0	0	0
108995	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00742	mg/kg	0.00612	0.00742	0.33	0.4	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108996	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		none	0.779	mg/kg	0.00612	0.00816	0.33	0.44	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
108997	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.0816	mg/kg	0.00612	0.00774	0.33	0.417	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0		0	0	0
108998	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2			2.6	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2600	78	0	0	0	0
108999	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV4	RRR	205-99-2			2.34	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2340	70	0	0	0	0
109000	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2			2.94	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2940	88	392973	0	3330	2600	78	12
109001	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV4	RRR	205-99-2			2.49	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2490	75	392992	0	3330	2340	70	6
109002	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U		0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0			0	0	0
109003	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U		0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0			0	0	0
109004	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	E		16.2	mg/kg	0.00612	0.00755	0.33	0.407	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	4330	3330	13100	263	4330	0	0	0
109005	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2			3.47	mg/kg	0.00612	0.00742	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	4330	3280	2810	-50	2060721 0602	4330	3330	13100	263	129
109006	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV4	RRR	205-99-2			2.34	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2340	70	0	0	0	0
109007	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2			3.39	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	3390	102	0	0	0	0
109008	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV4	RRR	205-99-2			2.49	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2490	75	392992	0	3330	2340	70	6
109009	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2			3.37	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	3370	101	393435	0	3330	3390	102	0.6
109010	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U		0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		0	0	0			0	0	0
109011	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U		0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		0	0	0			0	0	0
109012	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2			2.58	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2580	77	0	0	0	0
109013	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2			2.91	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2910	87	394182	0	3330	2580	77	12
109014	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U		0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884		0	0	0			0	0	0
109015	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	UJ	0.0112	mg/kg	0.00875	0.0112	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	328883		0	0	0		0	0	0

109016	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.6908	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	UJ	0.0106 mg/kg	0.00875	0.0106	0.33	0.399	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	328883	0	0	0	0	0	0
109017	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	15.4918	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	UJ	0.0103 mg/kg	0.00875	0.0103	0.33	0.389	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	328883	0	0	0	0	0	0
109018	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	24.6192	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	UJ	0.0116 mg/kg	0.00875	0.0116	0.33	0.436	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	328883	0	0	0	0	0	0
109019	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.0964	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	UJ	0.0105 mg/kg	0.00875	0.0105	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	328883	0	0	0	0	0	0
109020	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE 206072106	8270C_S_EX	SB	D	20.3703	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.011 mg/kg	0.00875	0.011	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0	0	0	0
109021	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE 206072106	8270C_S_EX	SB	D	14.9156	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.0677 mg/kg	0.00875	0.0101	0.33	0.383	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%); result is between SDL and SQL	328696	0	0	0	0	0	0
109022	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	23.4834	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	UJ	0.0114 mg/kg	0.00875	0.0114	0.33	0.431	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	328883	0	0	0	0	0	0
109023	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	25.5046	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	UJ	0.0117 mg/kg	0.00875	0.0117	0.33	0.443	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	328883	0	0	0	0	0	0
109024	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE 206072107	8270C_S_EX	SB	D	27.1753	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.371 mg/kg	0.00875	0.0593	0.33	2.24	0.0329	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%); result is between SDL and SQL	328696	0	0	0	0	0	0
109025	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE 206072107	8270C_S_EX	SB	D	19.2764	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		J-	1.28 mg/kg	0.00875	0.0108	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0	0	0	0
109026	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE 206072106	8270C_S_EX	SB	D	20.6223	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.0559 mg/kg	0.00875	0.011	0.33	0.414	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%); result is between SDL and SQL	328696	0	0	0	0	0	0
109027	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE 206072107	8270C_S_EX	SB	D	24.7546	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	UJ	0.0116 mg/kg	0.00875	0.0116	0.33	0.436	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0	0	0	0
109028	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE 206072107	8270C_S_EX	SB	D	21.9793	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	UJ	0.0112 mg/kg	0.00875	0.0112	0.33	0.422	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0	0	0	0
109029	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE 206072107	8270C_S_EX	SB	D	26.3071	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.0533 mg/kg	0.00875	0.0117	0.33	0.442	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%); result is between SDL and SQL	328696	0	0	0	0	0	0
109030	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	2.8173	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		none	1.09 mg/kg	0.00875	0.00897	0.33	0.338	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
109031	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE 206072106	8270C_S_EX	SB	D	18.9313	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		none	2.32 mg/kg	0.00875	0.0106	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
109032	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	3.7244	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		none	0.912 mg/kg	0.00875	0.00909	0.33	0.343	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
109033	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE 206072106	8270C_S_EX	SB	D	6.191	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		none	0.73 mg/kg	0.00875	0.00927	0.33	0.349	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
109034	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	3.6445	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		none	0.963 mg/kg	0.00875	0.00893	0.33	0.337	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
109035	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	13.1651	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.222 mg/kg	0.00875	0.01	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0	0	0	0
109036	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072109	8270C_S_EX	SB	D	13.7059	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	UJ	0.01 mg/kg	0.00875	0.01	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (36%)	328884	0	0	0	0	0	0
109037	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	17.5464	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0106 mg/kg	0.00875	0.0106	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
109038	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	15.3988	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.0102 mg/kg	0.00875	0.0102	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
109039	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE 206072106	8270C_S_EX	SB	D	14.9204	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		none	2.76 mg/kg	0.00875	0.0513	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0	0	0	0
109040	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE 206072107	8270C_S_EX	SB	D	21.4162	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	UJ	0.011 mg/kg	0.00875	0.011	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0	0	0	0

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109064	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0173 mg/kg	0.0135	0.0173	0.33	0.422	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
109065	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0164 mg/kg	0.0135	0.0164	0.33	0.399	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
109066	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.016 mg/kg	0.0135	0.016	0.33	0.389	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
109067	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0179 mg/kg	0.0135	0.0179	0.33	0.436	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
109068	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0163 mg/kg	0.0135	0.0163	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
109069	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0169 mg/kg	0.0135	0.0169	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0	0	0	0
109070	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0157 mg/kg	0.0135	0.0157	0.33	0.383	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0	0	0	0
109071	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0177 mg/kg	0.0135	0.0177	0.33	0.431	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
109072	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0182 mg/kg	0.0135	0.0182	0.33	0.443	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
109073	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0916 mg/kg	0.0135	0.0916	0.33	2.24	0.0329	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0	0	0	0
109074	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		J-	0.799 mg/kg	0.0135	0.0167	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0	0	0	0
109075	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.017 mg/kg	0.0135	0.017	0.33	0.414	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0	0	0	0
109076	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0179 mg/kg	0.0135	0.0179	0.33	0.436	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0	0	0	0
109077	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0173 mg/kg	0.0135	0.0173	0.33	0.422	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0	0	0	0
109078	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0181 mg/kg	0.0135	0.0181	0.33	0.442	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0	0	0	0
109079	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		J	4.25 mg/kg	0.0135	0.0139	0.33	0.338	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (86 RPD)	328883	0	0	0	0	0	0
109080	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		J	1.26 mg/kg	0.0135	0.0164	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (86 RPD)	328883	0	0	0	0	0	0
109081	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		J	1.01 mg/kg	0.0135	0.014	0.33	0.343	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (86 RPD)	328883	0	0	0	0	0	0
109082	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		J	0.516 mg/kg	0.0135	0.0143	0.33	0.349	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (86 RPD)	328883	0	0	0	0	0	0
109083	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		J	1.26 mg/kg	0.0135	0.0138	0.33	0.337	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (86 RPD)	328883	0	0	0	0	0	0
109084	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.157 mg/kg	0.0135	0.0155	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (86 RPD); result is between SDL and SQL	328883	0	0	0	0	0	0
109085	SA45B18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.0155 mg/kg	0.0135	0.0155	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0	0	0	0
109086	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0164 mg/kg	0.0135	0.0164	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
109087	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0158 mg/kg	0.0135	0.0158	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
109088	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	J	1.65 mg/kg	0.0135	0.0792	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (86 RPD); result is between SDL and SQL	328696	0	0	0	0	0	0
109089	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0169 mg/kg	0.0135	0.0169	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0	0	0	0
109090	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.0191 mg/kg	0.0135	0.0191	0.33	0.465	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0	0	0	0
109091	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.255 mg/kg	0.0135	0.017	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0	0	0	0

109092	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0158	mg/kg	0.0135	0.0158	0.33	0.385	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109093	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0164	mg/kg	0.0135	0.0164	0.33	0.4	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109094	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.247	mg/kg	0.0135	0.018	0.33	0.44	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0		0	0	0
109095	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.0171	mg/kg	0.0135	0.0171	0.33	0.417	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109096	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			2.2	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2200	66	0	0	0	0
109097	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9			3	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3000	90	0	0	0	0
109098	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			2.71	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2710	81	392973	0	3330	2200	66	21
109099	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9			3.21	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3210	96	392992	0	3330	3000	90	7
109100	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U		0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0
109101	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U		0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0
109102	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			7.23	mg/kg	0.0135	0.0167	0.33	0.407	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	1020	3330	5860	145	1020	0	0	0
109103	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			2.87	mg/kg	0.0135	0.0164	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	1020	3280	2330	40	2060721 0602	1020	3330	5860	145	86
109104	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9			3	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3000	90	0	0	0	0
109105	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			2.58	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2580	77	0	0	0	0
109106	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9			3.21	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3210	96	392992	0	3330	3000	90	7
109107	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			2.55	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2550	77	393435	0	3330	2580	77	1
109108	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U		0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0
109109	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U		0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0
109110	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9			2.65	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2650	80	0	0	0	0
109111	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9			2.28	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2280	68	394182	0	3330	2650	80	15
109112	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U		0.0135	mg/kg	0.0135	0.0135	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	0	0		0	0	0
109113	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Benzoic acid	MSSV3	JAR3	65-85-0	U	none	0.197	mg/kg	0.154	0.197	1.67	2.13	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109114	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Benzoic acid	MSSV3	JAR3	65-85-0	U	none	0.186	mg/kg	0.154	0.186	1.67	2.02	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109115	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Benzoic acid	MSSV3	JAR3	65-85-0	U	none	0.182	mg/kg	0.154	0.182	1.67	1.97	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109116	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Benzoic acid	MSSV3	JAR3	65-85-0	U	none	0.204	mg/kg	0.154	0.204	1.67	2.21	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109117	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Benzoic acid	MSSV3	JAR3	65-85-0	U	none	0.186	mg/kg	0.154	0.186	1.67	2.01	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109118	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Benzoic acid	MSSV4	RRR	65-85-0	U	none	0.193	mg/kg	0.154	0.193	1.67	2.09	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
109119	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.179	mg/kg	0.154	0.179	1.67	1.94	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0		0	0	0
109120	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Benzoic acid	MSSV3	JAR3	65-85-0	U	none	0.201	mg/kg	0.154	0.201	1.67	2.18	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109121	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Benzoic acid	MSSV3	JAR3	65-85-0	U	none	0.207	mg/kg	0.154	0.207	1.67	2.24	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109122	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	1.04	mg/kg	0.154	1.04	1.67	11.3	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0		0	0	0
109123	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.19	mg/kg	0.154	0.19	1.67	2.06	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
109124	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.193	mg/kg	0.154	0.193	1.67	2.1	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0		0	0	0

109125	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.203	mg/kg	0.154	0.203	1.67	2.2	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0	0	0	0
109126	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.197	mg/kg	0.154	0.197	1.67	2.13	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0	0	0	0
109127	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.206	mg/kg	0.154	0.206	1.67	2.24	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0	0	0	0
109128	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.158	mg/kg	0.154	0.158	1.67	1.71	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (31%)	328883	0	0	0	0	0	0
109129	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.187	mg/kg	0.154	0.187	1.67	2.03	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (31%)	328883	0	0	0	0	0	0
109130	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.16	mg/kg	0.154	0.16	1.67	1.73	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (31%)	328883	0	0	0	0	0	0
109131	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.163	mg/kg	0.154	0.163	1.67	1.77	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (31%)	328883	0	0	0	0	0	0
109132	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.157	mg/kg	0.154	0.157	1.67	1.7	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (31%)	328883	0	0	0	0	0	0
109133	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.177	mg/kg	0.154	0.177	1.67	1.92	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (31%)	328883	0	0	0	0	0	0
109134	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.176	mg/kg	0.154	0.176	1.67	1.91	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (41.5%)	328884	0	0	0	0	0	0
109135	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.187	mg/kg	0.154	0.187	1.67	2.03	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (31%)	328883	0	0	0	0	0	0
109136	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.18	mg/kg	0.154	0.18	1.67	1.95	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%); low ave MS/MSD recovery (31%)	328883	0	0	0	0	0	0
109137	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.902	mg/kg	0.154	0.902	1.67	9.78	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (31%)	328696	0	0	0	0	0	0
109138	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.193	mg/kg	0.154	0.193	1.67	2.09	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0	0	0	0
109139	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.217	mg/kg	0.154	0.217	1.67	2.36	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0	0	0	0
109140	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.193	mg/kg	0.154	0.193	1.67	2.1	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (41.5%)	328883	0	0	0	0	0	0
109141	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.18	mg/kg	0.154	0.18	1.67	1.95	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (41.5%)	328883	0	0	0	0	0	0
109142	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.187	mg/kg	0.154	0.187	1.67	2.03	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (41.5%)	328883	0	0	0	0	0	0

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109207	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Benzyl alcohol	MSSV3	JAR3	100-51-6		U		0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0
109208	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzyl alcohol	MSSV5	JAR3	100-51-6				2.25	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2250	68	0	0	0	0
109209	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzyl alcohol	MSSV5	JAR3	100-51-6				2.18	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2180	65	394182	0	3330	2250	68	3
109210	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Benzyl alcohol	MSSV5	JAR3	100-51-6		U		0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0		0	0	0
109211	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Biphenyl	MSSV3	JAR3	92-52-4		U	none	0.0124	mg/kg	0.0097	0.0124	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109212	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Biphenyl	MSSV3	JAR3	92-52-4		U	none	0.0117	mg/kg	0.0097	0.0117	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109213	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Biphenyl	MSSV3	JAR3	92-52-4		U	none	0.0114	mg/kg	0.0097	0.0114	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109214	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Biphenyl	MSSV3	JAR3	92-52-4		U	none	0.0128	mg/kg	0.0097	0.0128	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109215	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Biphenyl	MSSV3	JAR3	92-52-4		U	none	0.0117	mg/kg	0.0097	0.0117	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109216	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Biphenyl	MSSV4	RRR	92-52-4		U	none	0.0121	mg/kg	0.0097	0.0121	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
109217	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Biphenyl	MSSV4	RRR	92-52-4		U	UJ	0.0113	mg/kg	0.0097	0.0113	0.33	0.383	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0		0	0	0
109218	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Biphenyl	MSSV3	JAR3	92-52-4		U	none	0.0127	mg/kg	0.0097	0.0127	0.33	0.431	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109219	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Biphenyl	MSSV3	JAR3	92-52-4		U	none	0.013	mg/kg	0.0097	0.013	0.33	0.443	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109220	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Biphenyl	MSSV4	RRR	92-52-4		U	UJ	0.0657	mg/kg	0.0097	0.0657	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0		0	0	0
109221	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Biphenyl	MSSV4	RRR	92-52-4		U	UJ	0.012	mg/kg	0.0097	0.012	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
109222	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Biphenyl	MSSV4	RRR	92-52-4		U	UJ	0.0122	mg/kg	0.0097	0.0122	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0		0	0	0
109223	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Biphenyl	MSSV4	RRR	92-52-4		U	UJ	0.0128	mg/kg	0.0097	0.0128	0.33	0.436	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
109224	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Biphenyl	MSSV4	RRR	92-52-4		U	UJ	0.0124	mg/kg	0.0097	0.0124	0.33	0.422	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0		0	0	0
109225	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Biphenyl	MSSV4	RRR	92-52-4		U	UJ	0.013	mg/kg	0.0097	0.013	0.33	0.442	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0		0	0	0
109226	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Biphenyl	MSSV3	JAR3	92-52-4		U	none	0.00995	mg/kg	0.0097	0.00995	0.33	0.338	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109227	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Biphenyl	MSSV3	JAR3	92-52-4		U	none	0.0118	mg/kg	0.0097	0.0118	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109228	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Biphenyl	MSSV3	JAR3	92-52-4		U	none	0.0101	mg/kg	0.0097	0.0101	0.33	0.343	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109229	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Biphenyl	MSSV3	JAR3	92-52-4		J	J	0.0632	mg/kg	0.0097	0.0103	0.33	0.349	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0		0	0	0
109230	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Biphenyl	MSSV3	JAR3	92-52-4		U	none	0.0099	mg/kg	0.0097	0.0099	0.33	0.337	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109231	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Biphenyl	MSSV3	JAR3	92-52-4		U	none	0.0111	mg/kg	0.0097	0.0111	0.33	0.379	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109232	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Biphenyl	MSSV5	JAR3	92-52-4		U	none	0.0111	mg/kg	0.0097	0.0111	0.33	0.377	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
109233	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Biphenyl	MSSV3	JAR3	92-52-4		U	none	0.0118	mg/kg	0.0097	0.0118	0.33	0.4	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109234	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Biphenyl	MSSV3	JAR3	92-52-4		U	none	0.0113	mg/kg	0.0097	0.0113	0.33	0.385	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109235	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Biphenyl	MSSV4	RRR	92-52-4		J	J	0.0807	mg/kg	0.0097	0.0568	0.33	1.93	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328696	0	0	0		0	0	0
109236	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Biphenyl	MSSV4	RRR	92-52-4		U	UJ	0.0121	mg/kg	0.0097	0.0121	0.33	0.413	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0

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NE1SB12-109269	023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.077 mg/kg	0.0114	0.077	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0		0	0	0
NE3SB09-109270	017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.014 mg/kg	0.0114	0.014	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
NE3SB10-109271	019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0143 mg/kg	0.0114	0.0143	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0		0	0	0
NF2SB13-109272	025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.015 mg/kg	0.0114	0.015	0.33	0.436	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
NF2SB13-109273	026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0145 mg/kg	0.0114	0.0145	0.33	0.422	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0		0	0	0
NF3SB14-109274	027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0152 mg/kg	0.0114	0.0152	0.33	0.442	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0		0	0	0
SA1SB15-109275	029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0117 mg/kg	0.0114	0.0117	0.33	0.338	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
SA1SB15-109276	030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0138 mg/kg	0.0114	0.0138	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
SA2SB16-109277	031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0118 mg/kg	0.0114	0.0118	0.33	0.343	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
SA2SB16-109278	032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.012 mg/kg	0.0114	0.012	0.33	0.349	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
SA3SB17-109279	033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0116 mg/kg	0.0114	0.0116	0.33	0.337	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
SA3SB17-109280	034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.013 mg/kg	0.0114	0.013	0.33	0.379	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
SA4SB18-109281	036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.013 mg/kg	0.0114	0.013	0.33	0.377	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
SA6SB20-109282	039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0138 mg/kg	0.0114	0.0138	0.33	0.4	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
SA6SB20-109283	040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0133 mg/kg	0.0114	0.0133	0.33	0.385	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
SB1SB21-109284	041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0666 mg/kg	0.0114	0.0666	0.33	1.93	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
SB-500-(0-109285	0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.0142 mg/kg	0.0114	0.0142	0.33	0.413	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
SB-501-(0-109286	0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.016 mg/kg	0.0114	0.016	0.33	0.465	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
SD1SB31-109287	061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0143 mg/kg	0.0114	0.0143	0.33	0.415	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
SD2SB32-109288	063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0133 mg/kg	0.0114	0.0133	0.33	0.385	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
SD2SB32-109289	064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0138 mg/kg	0.0114	0.0138	0.33	0.4	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
SD3SB33-109290	066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0152 mg/kg	0.0114	0.0152	0.33	0.44	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
SE1SB37-109291	074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0144 mg/kg	0.0114	0.0144	0.33	0.417	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
LCS for HBN 328516109292	[EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1			2.21 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2210	66	0	0	0	0
LCS for HBN 328521109293	[EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1			2.41 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2410	72	0	0	0	0
LCSD for HBN 328516109294	[EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1			2.67 mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2670	80	392973 0	3330	2210	66 19

109295	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1			2.5	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2500	75	392992	0	3330	2410	72	4
109296	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U		0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0	0		0	0	0	0		
109297	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U		0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0	0		0	0	0	0		
109298	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1			2.91	mg/kg	0.0114	0.014	0.33	0.407	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2360	71	0	0	0	0	0		
109299	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1			3.12	mg/kg	0.0114	0.0138	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3280	2530	77	2060721 0602	0	3330	2360	71	7
109300	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1			2.41	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2410	72	0	0	0	0	0		
109301	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1			2.67	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2670	80	0	0	0	0	0		
109302	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1			2.5	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2500	75	392992	0	3330	2410	72	4
109303	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1			2.63	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2630	79	393435	0	3330	2670	80	2
109304	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U		0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0	0		0	0	0	0		
109305	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U		0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0	0		0	0	0	0		
109306	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1			2.56	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2560	77	0	0	0	0	0		
109307	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1			2.45	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2450	74	394182	0	3330	2560	77	4
109308	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U		0.0114	mg/kg	0.0114	0.0114	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0	0		0	0	0	0		
109309	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0131	mg/kg	0.0103	0.0131	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0		0	0	0	0		
109310	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0124	mg/kg	0.0103	0.0124	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0		0	0	0	0		
109311	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0121	mg/kg	0.0103	0.0121	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0		0	0	0	0		
109312	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0136	mg/kg	0.0103	0.0136	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0		0	0	0	0		
109313	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0124	mg/kg	0.0103	0.0124	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0		0	0	0	0		
109314	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0129	mg/kg	0.0103	0.0129	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0	0		0	0	0	0		
109315	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0119	mg/kg	0.0103	0.0119	0.33	0.383	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0	0		0	0	0	0		
109316	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0134	mg/kg	0.0103	0.0134	0.33	0.431	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0		0	0	0	0		
109317	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.0138	mg/kg	0.0103	0.0138	0.33	0.443	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0		0	0	0	0		
109318	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0697	mg/kg	0.0103	0.0697	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0	0		0	0	0	0		
109319	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0127	mg/kg	0.0103	0.0127	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0	0		0	0	0	0		
109320	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0129	mg/kg	0.0103	0.0129	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0	0		0	0	0	0		
109321	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.0136	mg/kg	0.0103	0.0136	0.33	0.436	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0	0		0	0	0	0		

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109378	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0147 mg/kg	0.0128	0.0147	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
109379	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.0147 mg/kg	0.0128	0.0147	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328884	0	0	0		0	0	0
109380	SA65B20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0155 mg/kg	0.0128	0.0155	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
109381	SA65B20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.015 mg/kg	0.0128	0.015	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
109382	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	none	0.0751 mg/kg	0.0128	0.0751	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0		0	0	0
109383	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.016 mg/kg	0.0128	0.016	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
109384	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.0181 mg/kg	0.0128	0.0181	0.33	0.465	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
109385	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0161 mg/kg	0.0128	0.0161	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
109386	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	J	J	0.0158 mg/kg	0.0128	0.015	0.33	0.385	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 result is between SDL and SQL	328883	0	0	0		0	0	0
109387	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0155 mg/kg	0.0128	0.0155	0.33	0.4	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
109388	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0171 mg/kg	0.0128	0.0171	0.33	0.44	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
109389	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.0162 mg/kg	0.0128	0.0162	0.33	0.417	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
109390	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1			2.05 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2050	62	0	0	0	0
109391	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1			2.12 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2120	64	0	0	0	0
109392	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1			2.53 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2530	76	392973	0	3330	2050	62	21
109393	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1			2.27 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2270	68	392992	0	3330	2120	64	7
109394	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U		0.0128 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0
109395	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U		0.0128 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0
109396	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1			2.68 mg/kg	0.0128	0.0158	0.33	0.407	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2170	65	0	0	0	0
109397	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1			2.99 mg/kg	0.0128	0.0156	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3280	2420	74	2060721 0602	0	3330	2170	65	11
109398	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1			2.12 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2120	64	0	0	0	0
109399	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1			2.39 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2390	72	0	0	0	0
109400	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1			2.27 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2270	68	392992	0	3330	2120	64	7
109401	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1			2.26 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2260	68	393435	0	3330	2390	72	6
109402	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U		0.0128 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0
109403	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U		0.0128 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0
109404	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1			2.26 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2260	68	0	0	0	0
109405	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1			2.13 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2130	64	394182	0	3330	2260	68	6
109406	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U		0.0128 mg/kg	0.0128	0.0128	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0		0	0	0

109407	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0572	mg/kg	0.0089	0.0114	0.33	0.0843	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	laboratory blank contamination (44.3 J ug/Kg); result is between SDL 3 and SQL	328883	0	0	0	0	0	0
109408	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0488	mg/kg	0.0089	0.0108	0.33	0.0798	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	laboratory blank contamination (44.3 J ug/Kg); result is between SDL 3 and SQL	328883	0	0	0	0	0	0
109409	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0477	mg/kg	0.0089	0.0105	0.33	0.0778	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	laboratory blank contamination (44.3 J ug/Kg); result is between SDL 3 and SQL	328883	0	0	0	0	0	0
109410	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.103	mg/kg	0.0089	0.0118	0.33	0.0873	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	laboratory blank contamination (44.3 J ug/Kg)	328883	0	0	0	0	0	0
109411	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0664	mg/kg	0.0089	0.0107	0.33	0.0795	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	laboratory blank contamination (44.3 J ug/Kg); result is between SDL 3 and SQL	328883	0	0	0	0	0	0
109412	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	J	0.0208	mg/kg	0.0089	0.0111	0.33	0.0826	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328696	0	0	0	0	0	0
109413	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	J	0.0424	mg/kg	0.0089	0.0103	0.33	0.0765	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%); result is between SDL 3 and SQL	328696	0	0	0	0	0	0
109414	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0604	mg/kg	0.0089	0.0116	0.33	0.0863	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	laboratory blank contamination (44.3 J ug/Kg); result is between SDL 3 and SQL	328883	0	0	0	0	0	0
109415	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0556	mg/kg	0.0089	0.0119	0.33	0.0886	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	laboratory blank contamination (44.3 J ug/Kg); result is between SDL 3 and SQL	328883	0	0	0	0	0	0
109416	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	UJ	0.0603	mg/kg	0.0089	0.0603	0.33	0.447	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0	0	0	0
109417	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	J	0.0624	mg/kg	0.0089	0.011	0.33	0.0815	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%); result is between SDL 3 and SQL	328696	0	0	0	0	0	0
109418	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	J	0.0532	mg/kg	0.0089	0.0112	0.33	0.0829	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (48%), low B/N SU recovery (58%); result is between SDL 3 and SQL	328696	0	0	0	0	0	0
109419	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	J	0.0122	mg/kg	0.0089	0.0118	0.33	0.0871	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%); result is between SDL 3 and SQL	328696	0	0	0	0	0	0
109420	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	J	0.0179	mg/kg	0.0089	0.0114	0.33	0.0843	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%); result is between SDL 3 and SQL	328696	0	0	0	0	0	0
109421	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	J	0.0414	mg/kg	0.0089	0.0119	0.33	0.0884	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%); result is between SDL 3 and SQL	328696	0	0	0	0	0	0

109422	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.167	mg/kg	0.0089	0.00913	0.33	0.0677	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	laboratory blank contamination (43.3 J ug/Kg)	328883	0	0	0		0	0	0
109423	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.116	mg/kg	0.0089	0.0108	0.33	0.0801	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	laboratory blank contamination (43.3 J ug/Kg)	328883	0	0	0		0	0	0
109424	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.0741	mg/kg	0.0089	0.00925	0.33	0.0686	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	laboratory blank contamination (43.3 J ug/Kg)	328883	0	0	0		0	0	0
109425	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.134	mg/kg	0.0089	0.00943	0.33	0.0699	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	laboratory blank contamination (43.3 J ug/Kg)	328883	0	0	0		0	0	0
109426	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	none	5.38	mg/kg	0.0089	0.00909	0.33	0.0674	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109427	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.336	mg/kg	0.0089	0.0102	0.33	0.0758	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	laboratory blank contamination (43.3 J ug/Kg)	328883	0	0	0		0	0	0
109428	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	none	0.0102	mg/kg	0.0089	0.0102	0.33	0.0755	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
109429	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.058	mg/kg	0.0089	0.0108	0.33	0.08	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	laboratory blank contamination (43.3 J ug/Kg); result is between SDL and SQL	328883	0	0	0		0	0	0
109430	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0538	mg/kg	0.0089	0.0104	0.33	0.077	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	laboratory blank contamination (43.3 J ug/Kg); result is between SDL and SQL	328883	0	0	0		0	0	0
109431	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	J	0.221	mg/kg	0.0089	0.0521	0.33	0.387	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328696	0	0	0		0	0	0
109432	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	J	0.0154	mg/kg	0.0089	0.0111	0.33	0.0826	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%); result is between SDL and SQL	328696	0	0	0		0	0	0
109433	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	UJ	0.0126	mg/kg	0.0089	0.0126	0.33	0.0931	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
109434	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0772	mg/kg	0.0089	0.0112	0.33	0.0829	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	laboratory blank contamination (44.3 J ug/Kg); result is between SDL and SQL	328883	0	0	0		0	0	0
109435	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0619	mg/kg	0.0089	0.0104	0.33	0.0771	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	laboratory blank contamination (44.3 J ug/Kg); result is between SDL and SQL	328883	0	0	0		0	0	0
109436	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0504	mg/kg	0.0089	0.0108	0.33	0.08	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	laboratory blank contamination (44.3 J ug/Kg); result is between SDL and SQL	328883	0	0	0		0	0	0
109437	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.0561	mg/kg	0.0089	0.0119	0.33	0.0881	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	laboratory blank contamination (44.3 J ug/Kg); result is between SDL and SQL	328883	0	0	0		0	0	0
109438	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.0878	mg/kg	0.0089	0.0113	0.33	0.0835	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	laboratory blank contamination (44.3 J ug/Kg)	328883	0	0	0		0	0	0
109439	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7			2.76	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2760	83	0	0	0	0
109440	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7			3.19	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3190	96	0	0	0	0
109441	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7			3.12	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	3120	94	392973	0	3330	2760	83	12
109442	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7			3.28	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3280	98	392992	0	3330	3190	96	3
109443	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	J		0.0433	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0

109444	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U		0.0089	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328696	0	0	0		0	0	0
109445	SA15B15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7			2.68	mg/kg	0.0089	0.011	0.33	0.0814	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328883	94.2	3330	2170	62	94.2	0	0	0
109446	SA15B15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7			3.8	mg/kg	0.0089	0.0108	0.33	0.0801	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328883	94.2	3280	3080	2060721 91 0602	94.2	3330	2170	62 35
109447	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7			3.19	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328696	0	3330	3190	96	0	0	0	0
109448	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7			2.58	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328883	0	3330	2580	77	0	0	0	0
109449	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7			3.28	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328696	0	3330	3280	98	392992 0	3330	3190	96 3
109450	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7			2.43	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328883	0	3330	2430	73	393435 0	3330	2580	77 6
109451	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U		0.0089	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328696	0	0	0		0	0	0
109452	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	J		0.0443	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328883	0	0	0		0	0	0
109453	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7			3.2	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328884	0	3330	3200	96	0	0	0	0
109454	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7			2.99	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328884	0	3330	2990	90	394182 0	3330	3200	96 7
109455	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U		0.0089	mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328884	0	0	0		0	0	0
109456	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0138	mg/kg	0.0108	0.0138	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
109457	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0131	mg/kg	0.0108	0.0131	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
109458	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0128	mg/kg	0.0108	0.0128	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
109459	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0143	mg/kg	0.0108	0.0143	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
109460	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.013	mg/kg	0.0108	0.013	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
109461	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0135	mg/kg	0.0108	0.0135	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328696	0	0	0		0	0	0
109462	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0125	mg/kg	0.0108	0.0125	0.33	0.383	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0		0	0	0
109463	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0141	mg/kg	0.0108	0.0141	0.33	0.431	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
109464	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0145	mg/kg	0.0108	0.0145	0.33	0.443	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
109465	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0733	mg/kg	0.0108	0.0733	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0		0	0	0
109466	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0133	mg/kg	0.0108	0.0133	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
109467	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0136	mg/kg	0.0108	0.0136	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0		0	0	0
109468	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0143	mg/kg	0.0108	0.0143	0.33	0.436	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
109469	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0138	mg/kg	0.0108	0.0138	0.33	0.422	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0		0	0	0
109470	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0145	mg/kg	0.0108	0.0145	0.33	0.442	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0		0	0	0
109471	SA15B15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0111	mg/kg	0.0108	0.0111	0.33	0.338	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
109472	SA15B15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0131	mg/kg	0.0108	0.0131	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0

109473	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0112 mg/kg	0.0108	0.0112	0.33	0.343	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109474	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0114 mg/kg	0.0108	0.0114	0.33	0.349	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109475	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.011 mg/kg	0.0108	0.011	0.33	0.337	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109476	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0124 mg/kg	0.0108	0.0124	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109477	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.0124 mg/kg	0.0108	0.0124	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
109478	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0131 mg/kg	0.0108	0.0131	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109479	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0126 mg/kg	0.0108	0.0126	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109480	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0633 mg/kg	0.0108	0.0633	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
109481	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.0135 mg/kg	0.0108	0.0135	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
109482	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	J	J	0.0162 mg/kg	0.0108	0.0152	0.33	0.465	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%); result is between SDL and SQL	328696	0	0	0		0	0	0
109483	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0136 mg/kg	0.0108	0.0136	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109484	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0126 mg/kg	0.0108	0.0126	0.33	0.385	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109485	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0131 mg/kg	0.0108	0.0131	0.33	0.4	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109486	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0144 mg/kg	0.0108	0.0144	0.33	0.44	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109487	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.0137 mg/kg	0.0108	0.0137	0.33	0.417	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109488	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	JAR3	85-68-7			2.82 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2820	85	0	0	0	0
109489	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV4	RRR	85-68-7			3.29 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3290	99	0	0	0	0
109490	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	JAR3	85-68-7			3.22 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	3220	97	392973	0	3330	2820	85	13
109491	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV4	RRR	85-68-7			3.29 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3290	99	392992	0	3330	3290	99	0
109492	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U		0.0108 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0
109493	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U		0.0108 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0
109494	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7			2.63 mg/kg	0.0108	0.0133	0.33	0.407	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2130	64	0	0	0	0
109495	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7			3.66 mg/kg	0.0108	0.0131	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	2970	91	2060721 0602	0	3330	2130	64	33
109496	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV4	RRR	85-68-7			3.29 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3290	99	0	0	0	0
109497	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	JAR3	85-68-7			2.61 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2610	78	0	0	0	0
109498	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV4	RRR	85-68-7			3.29 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3290	99	392992	0	3330	3290	99	0
109499	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	JAR3	85-68-7			2.38 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2380	71	393435	0	3330	2610	78	9
109500	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U		0.0108 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0
109501	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U		0.0108 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0
109502	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV5	JAR3	85-68-7			3.33 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	3330	100	0	0	0	0
109503	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV5	JAR3	85-68-7			3.07 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	3070	92	394182	0	3330	3330	100	8
109504	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U		0.0108 mg/kg	0.0108	0.0108	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	0	0		0	0	0	0
109505	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0874 mg/kg	0.0684	0.0874	0.33	0.422	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109506	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0827 mg/kg	0.0684	0.0827	0.33	0.399	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109507	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0806 mg/kg	0.0684	0.0806	0.33	0.389	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109508	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0904 mg/kg	0.0684	0.0904	0.33	0.436	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0

109509	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.0964	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0824 mg/kg	0.0684	0.0824	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109510	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1 NONE	206072106	8270C_S_EX	SB	D	20.3703	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0856 mg/kg	0.0684	0.0856	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
109511	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5 NONE	206072106	8270C_S_EX	SB	D	14.9156	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0793 mg/kg	0.0684	0.0793	0.33	0.383	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0		0	0	0
109512	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	23.4834	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0893 mg/kg	0.0684	0.0893	0.33	0.431	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109513	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	25.5046	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0918 mg/kg	0.0684	0.0918	0.33	0.443	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109514	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1 NONE	206072107	8270C_S_EX	SB	D	27.1753	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.463 mg/kg	0.0684	0.463	0.33	2.24	0.0329	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0		0	0	0
109515	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1 NONE	206072107	8270C_S_EX	SB	D	19.2764	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0844 mg/kg	0.0684	0.0844	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
109516	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1 NONE	206072106	8270C_S_EX	SB	D	20.6223	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0858 mg/kg	0.0684	0.0858	0.33	0.414	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0		0	0	0
109517	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1 NONE	206072107	8270C_S_EX	SB	D	24.7546	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0902 mg/kg	0.0684	0.0902	0.33	0.436	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
109518	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5 NONE	206072107	8270C_S_EX	SB	D	21.9793	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0873 mg/kg	0.0684	0.0873	0.33	0.422	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0		0	0	0
109519	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1 NONE	206072107	8270C_S_EX	SB	D	26.3071	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0915 mg/kg	0.0684	0.0915	0.33	0.442	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0		0	0	0
109520	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	2.8173	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0701 mg/kg	0.0684	0.0701	0.33	0.338	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109521	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5 NONE	206072106	8270C_S_EX	SB	D	18.9313	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0829 mg/kg	0.0684	0.0829	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109522	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	3.7244	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.071 mg/kg	0.0684	0.071	0.33	0.343	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109523	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5 NONE	206072106	8270C_S_EX	SB	D	6.191	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0724 mg/kg	0.0684	0.0724	0.33	0.349	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109524	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	3.6445	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0698 mg/kg	0.0684	0.0698	0.33	0.337	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109525	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	13.1651	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0785 mg/kg	0.0684	0.0785	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109526	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072109	8270C_S_EX	SB	D	13.7059	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.0782 mg/kg	0.0684	0.0782	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
109527	SA5SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	17.5464	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0829 mg/kg	0.0684	0.0829	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109528	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	15.3988	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0797 mg/kg	0.0684	0.0797	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109529	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1 NONE	206072106	8270C_S_EX	SB	D	14.9204	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.4 mg/kg	0.0684	0.4	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
109530	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1 NONE	206072107	8270C_S_EX	SB	D	21.4162	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0856 mg/kg	0.0684	0.0856	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
109531	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1 NONE	206072107	8270C_S_EX	SB	D	29.0879	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.0964 mg/kg	0.0684	0.0964	0.33	0.465	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
109532	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	20.6751	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0859 mg/kg	0.0684	0.0859	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109533	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	14.3662	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0798 mg/kg	0.0684	0.0798	0.33	0.385	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109534	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.0917	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0829 mg/kg	0.0684	0.0829	0.33	0.4	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109535	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	25.7887	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0912 mg/kg	0.0684	0.0912	0.33	0.44	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109536	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	21.738	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.0865 mg/kg	0.0684	0.0865	0.33	0.417	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109537	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006		206072106	8270C_S_EX	SB			Caprolactam	MSSV3	JAR3	105-60-2			2.13 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2130	64	0	0	0	0
109538	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006		206072106	8270C_S_EX	SB			Caprolactam	MSSV4	RRR	105-60-2			2.51 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2510	75	0	0	0	0
109539	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006		206072106	8270C_S_EX	SB			Caprolactam	MSSV3	JAR3	105-60-2			2.58 mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2580	77	392973 0	3330	2130	64 19

109540	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Caprolactam	MSSV4	RRR	105-60-2			2.4	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2400	72	392992	0	3330	2510	75	4
109541	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Caprolactam	MSSV3	JAR3	105-60-2	U		0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0	0		
109542	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Caprolactam	MSSV4	RRR	105-60-2	U		0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0	0		
109543	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Caprolactam	MSSV3	JAR3	105-60-2			2.68	mg/kg	0.0684	0.0843	0.33	0.407	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2170	65	0	0	0	0		
109544	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Caprolactam	MSSV3	JAR3	105-60-2			2.8	mg/kg	0.0684	0.0829	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3280	2270	69	2060721 0602	0	3330	2170	65	5
109545	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Caprolactam	MSSV4	RRR	105-60-2			2.51	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2510	75	0	0	0	0		
109546	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Caprolactam	MSSV3	JAR3	105-60-2			2.55	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2550	77	0	0	0	0		
109547	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Caprolactam	MSSV4	RRR	105-60-2			2.4	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2400	72	392992	0	3330	2510	75	4
109548	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Caprolactam	MSSV3	JAR3	105-60-2			2.48	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2480	74	393435	0	3330	2550	77	3
109549	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Caprolactam	MSSV4	RRR	105-60-2	U		0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0	0		
109550	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Caprolactam	MSSV3	JAR3	105-60-2	U		0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0	0		
109551	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Caprolactam	MSSV5	JAR3	105-60-2			2.79	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2790	84	0	0	0	0		
109552	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Caprolactam	MSSV5	JAR3	105-60-2			2.74	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2740	82	394182	0	3330	2790	84	2
109553	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Caprolactam	MSSV5	JAR3	105-60-2	U		0.0684	mg/kg	0.0684	0.0684	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0		0	0	0	0		
109554	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0109	mg/kg	0.00853	0.0109	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0		
109555	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0103	mg/kg	0.00853	0.0103	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0		
109556	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0101	mg/kg	0.00853	0.0101	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0		
109557	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0113	mg/kg	0.00853	0.0113	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0		
109558	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0103	mg/kg	0.00853	0.0103	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0		
109559	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0107	mg/kg	0.00853	0.0107	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0	0		
109560	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Carbazole	MSSV4	RRR	86-74-8	J	J	0.0108	mg/kg	0.00853	0.00989	0.33	0.383	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%); result is between SDL and SQL	328696	0	0	0		0	0	0	0		
109561	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0111	mg/kg	0.00853	0.0111	0.33	0.431	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0		
109562	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0114	mg/kg	0.00853	0.0114	0.33	0.443	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0		
109563	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0578	mg/kg	0.00853	0.0578	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%) low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%); result is between SDL and SQL	328696	0	0	0		0	0	0	0		
109564	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Carbazole	MSSV4	RRR	86-74-8	J	J	0.128	mg/kg	0.00853	0.0105	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0		0	0	0	0		
109565	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0107	mg/kg	0.00853	0.0107	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0	0		
109566	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0113	mg/kg	0.00853	0.0113	0.33	0.436	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0		0	0	0	0		
109567	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0109	mg/kg	0.00853	0.0109	0.33	0.422	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0		

					7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900														
109568	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C				20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0114 mg/kg	0.00853	0.0114	0.33	0.442	0.0329	1	TRG					GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0		0	0	0
109569	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.265 mg/kg	0.00853	0.00875	0.33	0.338	0.0332	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0		0	0	0
109570	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Carbazole	MSSV3	JAR3	86-74-8		none	0.609 mg/kg	0.00853	0.0103	0.33	0.4	0.0328	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109571	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.108 mg/kg	0.00853	0.00886	0.33	0.343	0.0333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0		0	0	0
109572	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.337 mg/kg	0.00853	0.00903	0.33	0.349	0.0331	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0		0	0	0
109573	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.144 mg/kg	0.00853	0.00871	0.33	0.337	0.0328	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0		0	0	0
109574	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.115 mg/kg	0.00853	0.00979	0.33	0.379	0.0332	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0		0	0	0
109575	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.00975 mg/kg	0.00853	0.00975	0.33	0.377	0.0329	1	TRG		7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
109576	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0103 mg/kg	0.00853	0.0103	0.33	0.4	0.0333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109577	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.00995 mg/kg	0.00853	0.00995	0.33	0.385	0.0329	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109578	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Carbazole	MSSV4	RRR	86-74-8	J	J	0.784 mg/kg	0.00853	0.05	0.33	1.93	0.0332	5	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328696	0	0	0		0	0	0
109579	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.0107 mg/kg	0.00853	0.0107	0.33	0.413	0.0328	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
109580	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.012 mg/kg	0.00853	0.012	0.33	0.465	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
109581	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.176 mg/kg	0.00853	0.0107	0.33	0.415	0.0332	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0		0	0	0
109582	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.00996 mg/kg	0.00853	0.00996	0.33	0.385	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109583	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0103 mg/kg	0.00853	0.0103	0.33	0.4	0.0331	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109584	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.0267 mg/kg	0.00853	0.0114	0.33	0.44	0.033	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0		0	0	0
109585	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.0108 mg/kg	0.00853	0.0108	0.33	0.417	0.033	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109586	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Carbazole	MSSV3	JAR3	86-74-8			2.26 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2260	68	0	0	0	0
109587	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Carbazole	MSSV4	RRR	86-74-8			2.44 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2440	73	0	0	0	0
109588	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Carbazole	MSSV3	JAR3	86-74-8			2.58 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2580	77	392973	0	3330	2260	68	13
109589	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Carbazole	MSSV4	RRR	86-74-8			2.6 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2600	78	392992	0	3330	2440	73	6
109590	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Carbazole	MSSV3	JAR3	86-74-8	U		0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0
109591	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Carbazole	MSSV4	RRR	86-74-8	U		0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0
109592	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Carbazole	MSSV3	JAR3	86-74-8			3.84 mg/kg	0.00853	0.0105	0.33	0.407	0.0333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	494	3330	3110	78	494	0	0	0	0
109593	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Carbazole	MSSV3	JAR3	86-74-8			3.22 mg/kg	0.00853	0.0103	0.33	0.4	0.0328	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	494	3280	2610	65	2060721 0602	494	3330	3110	78	17
109594	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Carbazole	MSSV4	RRR	86-74-8			2.44 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2440	73	0	0	0	0
109595	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Carbazole	MSSV3	JAR3	86-74-8			2.89 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2890	87	0	0	0	0	0
109596	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Carbazole	MSSV4	RRR	86-74-8			2.6 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2600	78	392992	0	3330	2440	73	6
109597	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Carbazole	MSSV3	JAR3	86-74-8			2.87 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2870	86	393435	0	3330	2890	87	0.7
109598	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Carbazole	MSSV4	RRR	86-74-8	U		0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0
109599	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Carbazole	MSSV3	JAR3	86-74-8	U		0.00853 mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0

109600	LCS for HBN 328776 [EXTO/I4309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Carbazole	MSSV5	JAR3	86-74-8			2.57	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2570	77	0	0	0	0
109601	LCSD for HBN 328776 [EXTO/I430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Carbazole	MSSV5	JAR3	86-74-8			2.42	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2420	73	394182	0	3330	2570	77	6
109602	MB for HBN 328776 [EXTO/I4309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Carbazole	MSSV5	JAR3	86-74-8	U		0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0			0	0	0
109603	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.00987	mg/kg	0.00772	0.00987	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0
109604	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.00934	mg/kg	0.00772	0.00934	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0
109605	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.00911	mg/kg	0.00772	0.00911	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0
109606	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0102	mg/kg	0.00772	0.0102	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0
109607	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.00931	mg/kg	0.00772	0.00931	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0
109608	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Chrysene	MSSV4	RRR	218-01-9	U	none	0.00967	mg/kg	0.00772	0.00967	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0			0	0	0
109609	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0763	mg/kg	0.00772	0.00896	0.33	0.383	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%); result is between SDL and SQL	328696	0	0	0			0	0	0
109610	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0101	mg/kg	0.00772	0.0101	0.33	0.431	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0
109611	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.0104	mg/kg	0.00772	0.0104	0.33	0.443	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0
109612	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.0523	mg/kg	0.00772	0.0523	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0			0	0	0
109613	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Chrysene	MSSV4	RRR	218-01-9		J-	1.3	mg/kg	0.00772	0.00954	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0			0	0	0
109614	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0203	mg/kg	0.00772	0.0097	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%); result is between SDL and SQL	328696	0	0	0			0	0	0
109615	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.0102	mg/kg	0.00772	0.0102	0.33	0.436	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0			0	0	0
109616	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.00987	mg/kg	0.00772	0.00987	0.33	0.422	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0			0	0	0
109617	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.0103	mg/kg	0.00772	0.0103	0.33	0.442	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0			0	0	0
109618	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Chrysene	MSSV3	JAR3	218-01-9		J	2.84	mg/kg	0.00772	0.00792	0.33	0.338	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (105 RPD)	328883	0	0	0			0	0	0
109619	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Chrysene	MSSV3	JAR3	218-01-9		J	4.06	mg/kg	0.00772	0.00937	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (105 RPD)	328883	0	0	0			0	0	0
109620	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Chrysene	MSSV3	JAR3	218-01-9		J	1.43	mg/kg	0.00772	0.00802	0.33	0.343	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (105 RPD)	328883	0	0	0			0	0	0
109621	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Chrysene	MSSV3	JAR3	218-01-9		J	1.92	mg/kg	0.00772	0.00818	0.33	0.349	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (105 RPD)	328883	0	0	0			0	0	0
109622	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Chrysene	MSSV3	JAR3	218-01-9		J	2.47	mg/kg	0.00772	0.00788	0.33	0.337	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (105 RPD)	328883	0	0	0			0	0	0
109623	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Chrysene	MSSV3	JAR3	218-01-9		J	0.575	mg/kg	0.00772	0.00887	0.33	0.379	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (105 RPD)	328883	0	0	0			0	0	0
109624	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.00883	mg/kg	0.00772	0.00883	0.33	0.377	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0			0	0	0
109625	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.04	mg/kg	0.00772	0.00937	0.33	0.4	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (105 RPD); result is between SDL and SQL	328883	0	0	0			0	0	0
109626	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0147	mg/kg	0.00772	0.00901	0.33	0.385	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (105 RPD); result is between SDL and SQL	328883	0	0	0			0	0	0
109627	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Chrysene	MSSV4	RRR	218-01-9		J	3.09	mg/kg	0.00772	0.0452	0.33	1.93	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (105 RPD)	328696	0	0	0			0	0	0

109628	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.00967 mg/kg	0.00772	0.00967	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
109629	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0487 mg/kg	0.00772	0.0109	0.33	0.465	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%); result is between SDL and SQL	328696	0	0	0		0	0	0
109630	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Chrysene	MSSV3	JAR3	218-01-9		none	0.724 mg/kg	0.00772	0.0097	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109631	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0302 mg/kg	0.00772	0.00902	0.33	0.385	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0		0	0	0
109632	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.00937 mg/kg	0.00772	0.00937	0.33	0.4	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109633	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Chrysene	MSSV3	JAR3	218-01-9		none	0.563 mg/kg	0.00772	0.0103	0.33	0.44	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109634	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.0239 mg/kg	0.00772	0.00977	0.33	0.417	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0		0	0	0
109635	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Chrysene	MSSV3	JAR3	218-01-9			2.21 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3270	2210	68	0	0	0	0
109636	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Chrysene	MSSV4	RRR	218-01-9			2.44 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3270	2440	75	0	0	0	0
109637	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Chrysene	MSSV3	JAR3	218-01-9			2.5 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3270	2500	77	392973	0	3270	2210	68	12
109638	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Chrysene	MSSV4	RRR	218-01-9			2.58 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3270	2580	79	392992	0	3270	2440	75	6
109639	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Chrysene	MSSV3	JAR3	218-01-9	U		0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0			0	0	0
109640	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Chrysene	MSSV4	RRR	218-01-9	U		0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0			0	0	0
109641	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Chrysene	MSSV3	JAR3	218-01-9	E		10.1 mg/kg	0.00772	0.00953	0.33	0.407	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	3290	3270	8180	150	3290	0	0	0	0
109642	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Chrysene	MSSV3	JAR3	218-01-9			3.16 mg/kg	0.00772	0.00937	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	3290	3210	2560	-20	2060721 0602	3290	3270	8180	150	105
109643	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Chrysene	MSSV4	RRR	218-01-9			2.44 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3270	2440	75	0	0	0	0
109644	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Chrysene	MSSV3	JAR3	218-01-9			2.43 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3270	2430	74	0	0	0	0
109645	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Chrysene	MSSV4	RRR	218-01-9			2.58 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3270	2580	79	392992	0	3270	2440	75	6
109646	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Chrysene	MSSV3	JAR3	218-01-9			2.49 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3270	2490	76	393435	0	3270	2430	74	2
109647	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Chrysene	MSSV4	RRR	218-01-9	U		0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		0	0	0			0	0	0
109648	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Chrysene	MSSV3	JAR3	218-01-9	U		0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		0	0	0			0	0	0
109649	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Chrysene	MSSV5	JAR3	218-01-9			2.5 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3270	2500	77	0	0	0	0
109650	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Chrysene	MSSV5	JAR3	218-01-9			2.26 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3270	2260	69	394182	0	3270	2500	77	10
109651	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Chrysene	MSSV5	JAR3	218-01-9	U		0.00772 mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884		0	0	0			0	0	0
109652	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.0107 mg/kg	0.00835	0.0107	0.33	0.0843	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328883	0	0	0		0	0	0
109653	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.0101 mg/kg	0.00835	0.0101	0.33	0.0798	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328883	0	0	0		0	0	0
109654	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.00984 mg/kg	0.00835	0.00984	0.33	0.0778	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328883	0	0	0		0	0	0
109655	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.011 mg/kg	0.00835	0.011	0.33	0.0873	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328883	0	0	0		0	0	0
109656	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.0101 mg/kg	0.00835	0.0101	0.33	0.0795	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328883	0	0	0		0	0	0
109657	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.0104 mg/kg	0.00835	0.0104	0.33	0.0826	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0

				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%); result is between SDL						
109658	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C				20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		J	J	0.0709	mg/kg	0.00835	0.00968	0.33	0.0765	0.0329	1	TRG					GCAL	3 and SQL	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave LCS/LCSD						
109659	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C						206072107	8270C_S_EX	SB	D	23.4834	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		U	UJ	0.0109	mg/kg	0.00835	0.0109	0.33	0.0863	0.0333	1	TRG					GCAL	3 recovery (59%)	328883	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave LCS/LCSD						
109660	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C						206072107	8270C_S_EX	SB	D	25.5046	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		U	UJ	0.0112	mg/kg	0.00835	0.0112	0.33	0.0886	0.0333	1	TRG					GCAL	3 recovery (59%)	328883	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU						
109661	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C				20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		U	UJ	0.0565	mg/kg	0.00835	0.0565	0.33	0.447	0.0329	5	TRG					GCAL	3 recovery (59%)	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU						
109662	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C				20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3			J-	0.404	mg/kg	0.00835	0.0103	0.33	0.0815	0.0332	1	TRG					GCAL	3 recovery (47%)	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low B/N SU recovery (48%), low B/N SU						
109663	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C				20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		U	UJ	0.0105	mg/kg	0.00835	0.0105	0.33	0.0829	0.0332	1	TRG					GCAL	3 recovery (58%)	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU						
109664	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C				20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		U	UJ	0.011	mg/kg	0.00835	0.011	0.33	0.0871	0.0331	1	TRG					GCAL	3 recovery (47%)	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU						
109665	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C				20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		U	UJ	0.0107	mg/kg	0.00835	0.0107	0.33	0.0843	0.0332	1	TRG					GCAL	3 recovery (54%)	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU						
109666	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C				20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		U	UJ	0.0112	mg/kg	0.00835	0.0112	0.33	0.0884	0.0329	1	TRG					GCAL	3 recovery (57%)	328696	0	0	0	0	0	0
109667	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3			none	0.313	mg/kg	0.00835	0.00856	0.33	0.0677	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
109668	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3			none	0.817	mg/kg	0.00835	0.0101	0.33	0.0801	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
109669	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3			none	0.347	mg/kg	0.00835	0.00867	0.33	0.0686	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
109670	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3			none	0.322	mg/kg	0.00835	0.00884	0.33	0.0699	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
109671	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3			none	0.465	mg/kg	0.00835	0.00852	0.33	0.0674	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
109672	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3			none	0.177	mg/kg	0.00835	0.00958	0.33	0.0758	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																							7/25/2006	1/0/1900	7/26/2006	1/0/1900			low ave MS/MSD recovery						
109673	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C						206072109	8270C_S_EX	SB	D	13.7059	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		U	UJ	0.00954	mg/kg	0.00835	0.00954	0.33	0.0755	0.0329	1	TRG					GCAL	3 (45.5%)	328884	0	0	0	0	0	0
109674	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3			none	0.132	mg/kg	0.00835	0.0101	0.33	0.08	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
109675	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		U	none	0.00973	mg/kg	0.00835	0.00973	0.33	0.077	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
109676	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3			none	1.02	mg/kg	0.00835	0.0489	0.33	0.387	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU						
109677	SB-500-(0-0.5)	20607210708	SITE	SW8270C				20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		U	UJ	0.0104	mg/kg	0.00835	0.0104	0.33	0.0826	0.0328	1	TRG					GCAL	3 recovery (53%)	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU						
109678	SB-501-(0-0.5)	20607210709	SITE	SW8270C				20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3			J-	0.118	mg/kg	0.00835	0.0118	0.33	0.0931	0.0333	1	TRG					GCAL	3 recovery (50%)	328696	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery						
109679	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C						206072107	8270C_S_EX	SB	D	20.6751	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3			J-	0.178	mg/kg	0.00835	0.0105	0.33	0.0829	0.0332	1	TRG					GCAL	3 (45.5%)	328883	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery						
109680	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C						206072107	8270C_S_EX	SB	D	14.3662	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		U	UJ	0.00974	mg/kg	0.00835	0.00974	0.33	0.0771	0.0333	1	TRG					GCAL	3 (45.5%)	328883	0	0	0	0	0	0

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109771	SA5B18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.0168	mg/kg	0.0147	0.0168	0.33	0.377	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
109772	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0178	mg/kg	0.0147	0.0178	0.33	0.4	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109773	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0171	mg/kg	0.0147	0.0171	0.33	0.385	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109774	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0861	mg/kg	0.0147	0.0861	0.33	1.93	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
109775	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Diethyl phthalate	MSSV4	RRR	84-66-2	U	UJ	0.0184	mg/kg	0.0147	0.0184	0.33	0.413	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
109776	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Diethyl phthalate	MSSV4	RRR	84-66-2	U	UJ	0.0207	mg/kg	0.0147	0.0207	0.33	0.465	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
109777	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0185	mg/kg	0.0147	0.0185	0.33	0.415	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109778	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0172	mg/kg	0.0147	0.0172	0.33	0.385	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109779	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0178	mg/kg	0.0147	0.0178	0.33	0.4	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109780	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0196	mg/kg	0.0147	0.0196	0.33	0.44	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109781	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.0186	mg/kg	0.0147	0.0186	0.33	0.417	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109782	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Diethyl phthalate	MSSV3	JAR3	84-66-2			2.22	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2220	67	0	0	0	0
109783	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Diethyl phthalate	MSSV4	RRR	84-66-2			2.33	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2330	70	0	0	0	0
109784	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Diethyl phthalate	MSSV3	JAR3	84-66-2			2.59	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2590	78	392973	0	3330	2220	67	15
109785	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Diethyl phthalate	MSSV4	RRR	84-66-2			2.4	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2400	72	392992	0	3330	2330	70	3
109786	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Diethyl phthalate	MSSV3	JAR3	84-66-2	U		0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0
109787	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Diethyl phthalate	MSSV4	RRR	84-66-2	U		0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0
109788	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Diethyl phthalate	MSSV3	JAR3	84-66-2			3.08	mg/kg	0.0147	0.0181	0.33	0.407	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2500	75	0	0	0	0	0
109789	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Diethyl phthalate	MSSV3	JAR3	84-66-2			3.26	mg/kg	0.0147	0.0178	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	2640	81	2060721 0602	0	3330	2500	75	5
109790	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Diethyl phthalate	MSSV4	RRR	84-66-2			2.33	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2330	70	0	0	0	0
109791	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Diethyl phthalate	MSSV3	JAR3	84-66-2			2.99	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2990	90	0	0	0	0	0
109792	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Diethyl phthalate	MSSV4	RRR	84-66-2			2.4	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2400	72	392992	0	3330	2330	70	3
109793	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Diethyl phthalate	MSSV3	JAR3	84-66-2			2.84	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2840	85	393435	0	3330	2990	90	5
109794	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Diethyl phthalate	MSSV4	RRR	84-66-2	U		0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0
109795	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Diethyl phthalate	MSSV3	JAR3	84-66-2	U		0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0
109796	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Diethyl phthalate	MSSV5	JAR3	84-66-2			2.53	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2530	76	0	0	0	0	0
109797	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Diethyl phthalate	MSSV5	JAR3	84-66-2			2.39	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2390	72	394182	0	3330	2530	76	6
109798	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Diethyl phthalate	MSSV5	JAR3	84-66-2	U		0.0147	mg/kg	0.0147	0.0147	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	0	0		0	0	0	0
109799	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0139	mg/kg	0.0109	0.0139	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109800	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0132	mg/kg	0.0109	0.0132	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109801	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0128	mg/kg	0.0109	0.0128	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109802	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0144	mg/kg	0.0109	0.0144	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109803	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0131	mg/kg	0.0109	0.0131	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109804	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0136	mg/kg	0.0109	0.0136	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
109805	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0126	mg/kg	0.0109	0.0126	0.33	0.383	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0		0	0	0

109806	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0142 mg/kg	0.0109	0.0142	0.33	0.431	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109807	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0146 mg/kg	0.0109	0.0146	0.33	0.443	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109808	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0737 mg/kg	0.0109	0.0737	0.33	2.24	0.0329	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0		0	0	0
109809	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0134 mg/kg	0.0109	0.0134	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
109810	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0137 mg/kg	0.0109	0.0137	0.33	0.414	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0		0	0	0
109811	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0144 mg/kg	0.0109	0.0144	0.33	0.436	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
109812	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0139 mg/kg	0.0109	0.0139	0.33	0.422	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0		0	0	0
109813	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0146 mg/kg	0.0109	0.0146	0.33	0.442	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0		0	0	0
109814	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0112 mg/kg	0.0109	0.0112	0.33	0.338	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109815	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0132 mg/kg	0.0109	0.0132	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109816	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0113 mg/kg	0.0109	0.0113	0.33	0.343	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109817	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0115 mg/kg	0.0109	0.0115	0.33	0.349	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109818	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0111 mg/kg	0.0109	0.0111	0.33	0.337	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109819	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0125 mg/kg	0.0109	0.0125	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109820	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.0124 mg/kg	0.0109	0.0124	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
109821	SA5SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0132 mg/kg	0.0109	0.0132	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109822	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0127 mg/kg	0.0109	0.0127	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109823	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0637 mg/kg	0.0109	0.0637	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
109824	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0136 mg/kg	0.0109	0.0136	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
109825	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.0153 mg/kg	0.0109	0.0153	0.33	0.465	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
109826	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0137 mg/kg	0.0109	0.0137	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109827	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0127 mg/kg	0.0109	0.0127	0.33	0.385	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109828	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0132 mg/kg	0.0109	0.0132	0.33	0.4	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109829	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0145 mg/kg	0.0109	0.0145	0.33	0.44	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109830	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.0138 mg/kg	0.0109	0.0138	0.33	0.417	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109831	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	JAR3	131-11-3			2.24 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2240	67	0	0	0	0
109832	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Dimethyl phthalate	MSSV4	RRR	131-11-3			2.52 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2520	76	0	0	0	0
109833	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	JAR3	131-11-3			2.69 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2690	81	392973	0	3330	2240	67	18
109834	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Dimethyl phthalate	MSSV4	RRR	131-11-3			2.63 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2630	79	392992	0	3330	2520	76	4
109835	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	JAR3	131-11-3	U		0.0109 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0
109836	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Dimethyl phthalate	MSSV4	RRR	131-11-3	U		0.0109 mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0

109837	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Dimethyl phthalate	MSSV3	JAR3	131-11-3			3.11	mg/kg	0.0109	0.0134	0.33	0.407	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2520	76	0	0	0	0
109838	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Dimethyl phthalate	MSSV3	JAR3	131-11-3			3.24	mg/kg	0.0109	0.0132	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3280	2630	2060721 80 0602	0	3330	2520	76	4
109839	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Dimethyl phthalate	MSSV4	RRR	131-11-3			2.52	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2520	76	0	0	0	0
109840	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	JAR3	131-11-3			2.89	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2890	87	0	0	0	0
109841	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Dimethyl phthalate	MSSV4	RRR	131-11-3			2.63	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2630	79	392992	0	3330	2520	76	4
109842	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	JAR3	131-11-3			2.87	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2870	86	393435	0	3330	2890	87	0.7
109843	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Dimethyl phthalate	MSSV4	RRR	131-11-3	U		0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0	0
109844	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Dimethyl phthalate	MSSV3	JAR3	131-11-3	U		0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0	0
109845	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Dimethyl phthalate	MSSV5	JAR3	131-11-3			2.53	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2530	76	0	0	0	0
109846	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Dimethyl phthalate	MSSV5	JAR3	131-11-3			2.41	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2410	72	394182	0	3330	2530	76	5
109847	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Dimethyl phthalate	MSSV5	JAR3	131-11-3	U		0.0109	mg/kg	0.0109	0.0109	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0		0	0	0	0
109848	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0316	mg/kg	0.0247	0.0316	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
109849	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0299	mg/kg	0.0247	0.0299	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
109850	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0292	mg/kg	0.0247	0.0292	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
109851	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0327	mg/kg	0.0247	0.0327	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
109852	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0298	mg/kg	0.0247	0.0298	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
109853	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0309	mg/kg	0.0247	0.0309	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0	0
109854	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0287	mg/kg	0.0247	0.0287	0.33	0.383	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0		0	0	0	0
109855	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	J	U	0.0354	mg/kg	0.0247	0.0323	0.33	0.431	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	field blank contamination (1.7 JB ug/L); result is between SDL and SQL	328883	0	0	0		0	0	0	0
109856	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0332	mg/kg	0.0247	0.0332	0.33	0.443	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
109857	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.167	mg/kg	0.0247	0.167	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0		0	0	0	0
109858	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0305	mg/kg	0.0247	0.0305	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0	0
109859	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.031	mg/kg	0.0247	0.031	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0		0	0	0	0
109860	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0326	mg/kg	0.0247	0.0326	0.33	0.436	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0	0
109861	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0316	mg/kg	0.0247	0.0316	0.33	0.422	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0		0	0	0	0
109862	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0331	mg/kg	0.0247	0.0331	0.33	0.442	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0		0	0	0	0
109863	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0254	mg/kg	0.0247	0.0254	0.33	0.338	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
109864	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.03	mg/kg	0.0247	0.03	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
109865	SA2SB15-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0257	mg/kg	0.0247	0.0257	0.33	0.343	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0

109866	SA25B16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0262 mg/kg	0.0247	0.0262	0.33	0.349	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109867	SA35B17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0252 mg/kg	0.0247	0.0252	0.33	0.337	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109868	SA35B17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0284 mg/kg	0.0247	0.0284	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109869	SA45B18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.0283 mg/kg	0.0247	0.0283	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
109870	SA65B20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.03 mg/kg	0.0247	0.03	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109871	SA65B20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0288 mg/kg	0.0247	0.0288	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109872	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.145 mg/kg	0.0247	0.145	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
109873	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0309 mg/kg	0.0247	0.0309	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
109874	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.0349 mg/kg	0.0247	0.0349	0.33	0.465	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
109875	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0311 mg/kg	0.0247	0.0311	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109876	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0289 mg/kg	0.0247	0.0289	0.33	0.385	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109877	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.03 mg/kg	0.0247	0.03	0.33	0.4	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109878	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.033 mg/kg	0.0247	0.033	0.33	0.44	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109879	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0313 mg/kg	0.0247	0.0313	0.33	0.417	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109880	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	JAR3	84-74-2			2.53 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2530	76	0	0	0	0
109881	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV4	RRR	84-74-2			2.58 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2580	77	0	0	0	0
109882	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	JAR3	84-74-2			2.81 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2810	84	392973	0	3330	2530	76	10
109883	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV4	RRR	84-74-2			2.75 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2750	83	392992	0	3330	2580	77	6
109884	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U		0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0
109885	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U		0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0
109886	SA15B15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2			3.5 mg/kg	0.0247	0.0305	0.33	0.407	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2840	85	0	0	0	0
109887	SA15B15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2			3.71 mg/kg	0.0247	0.03	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	3010	92	2060721 0602	0	3330	2840	85	6
109888	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV4	RRR	84-74-2			2.58 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2580	77	0	0	0	0
109889	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	JAR3	84-74-2			3.25 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	3250	98	0	0	0	0
109890	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV4	RRR	84-74-2			2.75 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2750	83	392992	0	3330	2580	77	6
109891	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	JAR3	84-74-2			3.13 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	3130	94	393435	0	3330	3250	98	4
109892	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U		0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0
109893	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U		0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0
109894	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV5	JAR3	84-74-2			2.6 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2600	78	0	0	0	0
109895	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV5	JAR3	84-74-2			2.48 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2480	74	394182	0	3330	2600	78	5
109896	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U		0.0247 mg/kg	0.0247	0.0247	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	0	0		0	0	0
109897	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.00919 mg/kg	0.00719	0.00919	0.33	0.422	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109898	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.0087 mg/kg	0.00719	0.0087	0.33	0.399	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109899	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.00848 mg/kg	0.00719	0.00848	0.33	0.389	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109900	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.00951 mg/kg	0.00719	0.00951	0.33	0.436	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109901	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.00866 mg/kg	0.00719	0.00866	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109902	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.009 mg/kg	0.00719	0.009	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0

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109933	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U		0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0
109934	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U		0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0
109935	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0			2.92	mg/kg	0.00719	0.00887	0.33	0.407	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2370	71	0	0	0	0
109936	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0			3.77	mg/kg	0.00719	0.00872	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3280	3060	2060721 93 0602	0	3330	2370	71	25
109937	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV4	RRR	117-84-0			2.56	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2560	77	0	0	0	0
109938	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	JAR3	117-84-0			3.12	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	3120	94	0	0	0	0
109939	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV4	RRR	117-84-0			2.82	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2820	85	392992 0	3330	2560	77	10
109940	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	JAR3	117-84-0			2.96	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2960	89	393435 0	3330	3120	94	5
109941	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U		0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0
109942	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U		0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0
109943	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0			2.95	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2950	89	0	0	0	0
109944	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0			2.82	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2820	85	394182 0	3330	2950	89	5
109945	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U		0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0		0	0	0
109946	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.0124	mg/kg	0.00972	0.0124	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109947	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.0118	mg/kg	0.00972	0.0118	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109948	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.0115	mg/kg	0.00972	0.0115	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109949	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.0128	mg/kg	0.00972	0.0128	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109950	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.0117	mg/kg	0.00972	0.0117	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109951	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.0122	mg/kg	0.00972	0.0122	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
109952	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.108	mg/kg	0.00972	0.0113	0.33	0.383	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%); result is between SDL and SQL	328696	0	0	0		0	0	0
109953	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.0127	mg/kg	0.00972	0.0127	0.33	0.431	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109954	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.013	mg/kg	0.00972	0.013	0.33	0.443	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109955	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.0658	mg/kg	0.00972	0.0658	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0		0	0	0
109956	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Fluoranthene	MSSV4	RRR	206-44-0		J-	2.19	mg/kg	0.00972	0.012	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
109957	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.0214	mg/kg	0.00972	0.0122	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%); result is between SDL and SQL	328696	0	0	0		0	0	0
109958	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.0128	mg/kg	0.00972	0.0128	0.33	0.436	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
109959	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.0124	mg/kg	0.00972	0.0124	0.33	0.422	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0		0	0	0

				7/20/2006	1/0/1900	7/21/2006																						7/24/2006	1/0/1900	7/26/2006	1/0/1900																
109960	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C				20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.013	mg/kg	0.00972	0.013	0.33	0.442	0.0329	1	TRG					GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0		0	0	0
109961	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Fluoranthene	MSSV3	JAR3	206-44-0		J	4.62	mg/kg	0.00972	0.00996	0.33	0.338	0.0332	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (132 RPD)	328883	0	0	0		0	0	0
109962	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Fluoranthene	MSSV3	JAR3	206-44-0		J	7.41	mg/kg	0.00972	0.0118	0.33	0.4	0.0328	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (132 RPD)	328883	0	0	0		0	0	0
109963	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Fluoranthene	MSSV3	JAR3	206-44-0		J	1.99	mg/kg	0.00972	0.0101	0.33	0.343	0.0333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (132 RPD)	328883	0	0	0		0	0	0
109964	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Fluoranthene	MSSV3	JAR3	206-44-0		J	4.15	mg/kg	0.00972	0.0103	0.33	0.349	0.0331	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (132 RPD)	328883	0	0	0		0	0	0
109965	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Fluoranthene	MSSV3	JAR3	206-44-0		J	3.92	mg/kg	0.00972	0.00992	0.33	0.337	0.0328	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (132 RPD)	328883	0	0	0		0	0	0
109966	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Fluoranthene	MSSV3	JAR3	206-44-0		J	1.27	mg/kg	0.00972	0.0112	0.33	0.379	0.0332	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (132 RPD)	328883	0	0	0		0	0	0
109967	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.0111	mg/kg	0.00972	0.0111	0.33	0.377	0.0329	1	TRG		7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
109968	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.0742	mg/kg	0.00972	0.0118	0.33	0.4	0.0333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (132 RPD); result is between SDL and SQL	328883	0	0	0		0	0	0
109969	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.0327	mg/kg	0.00972	0.0113	0.33	0.385	0.0329	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (132 RPD); result is between SDL and SQL	328883	0	0	0		0	0	0
109970	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Fluoranthene	MSSV4	RRR	206-44-0		J	7.13	mg/kg	0.00972	0.0569	0.33	1.93	0.0332	5	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (132 RPD)	328696	0	0	0		0	0	0
109971	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.0122	mg/kg	0.00972	0.0122	0.33	0.413	0.0328	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
109972	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.0137	mg/kg	0.00972	0.0137	0.33	0.465	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
109973	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Fluoranthene	MSSV3	JAR3	206-44-0		none	1.53	mg/kg	0.00972	0.0122	0.33	0.415	0.0332	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109974	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.0745	mg/kg	0.00972	0.0113	0.33	0.385	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0		0	0	0
109975	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.0118	mg/kg	0.00972	0.0118	0.33	0.4	0.0331	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109976	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Fluoranthene	MSSV3	JAR3	206-44-0		none	1.35	mg/kg	0.00972	0.013	0.33	0.44	0.033	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
109977	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.0423	mg/kg	0.00972	0.0123	0.33	0.417	0.033	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0		0	0	0
109978	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Fluoranthene	MSSV3	JAR3	206-44-0			2.15	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2150	65	0	0	0	0
109979	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Fluoranthene	MSSV4	RRR	206-44-0			2.3	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2300	69	0	0	0	0
109980	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Fluoranthene	MSSV3	JAR3	206-44-0			2.37	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2370	71	392973	0	3330	2150	65	10
109981	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Fluoranthene	MSSV4	RRR	206-44-0			2.52	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2520	76	392992	0	3330	2300	69	9
109982	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Fluoranthene	MSSV3	JAR3	206-44-0	U		0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0
109983	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Fluoranthene	MSSV4	RRR	206-44-0	U		0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0
109984	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Fluoranthene	MSSV3	JAR3	206-44-0	E		17.9	mg/kg	0.00972	0.012	0.33	0.407	0.0333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	6010	3330	14500	255	6010	0	0	0	0
109985	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Fluoranthene	MSSV3	JAR3	206-44-0			3.68	mg/kg	0.00972	0.0118	0.33	0.4	0.0328	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	6010	3280	2980	-90	2060721 0602	6010	3330	14500	255	132
109986	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Fluoranthene	MSSV4	RRR	206-44-0			2.3	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2300	69	0	0	0	0
109987	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Fluoranthene	MSSV3	JAR3	206-44-0			2.85	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2850	86	0	0	0	0	0
109988	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Fluoranthene	MSSV4	RRR	206-44-0			2.52	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2520	76	392992	0	3330	2300	69	9
109989	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Fluoranthene	MSSV3	JAR3	206-44-0			3.1	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	3100	93	393435	0	3330	2850	86	8
109990	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Fluoranthene	MSSV4	RRR	206-44-0	U		0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0

109991	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Fluoranthene	MSSV3	JAR3	206-44-0	U		0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328883	0	0	0		0	0	0
109992	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Fluoranthene	MSSV5	JAR3	206-44-0			2.36	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328884	0	3330	2360	71	0	0	0	0
109993	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Fluoranthene	MSSV5	JAR3	206-44-0			2.21	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328884	0	3330	2210	66	394182 0	3330	2360	71	7
109994	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Fluoranthene	MSSV5	JAR3	206-44-0	U		0.00972	mg/kg	0.00972	0.00972	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328884		0	0	0		0	0	0
109995	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0108	mg/kg	0.00849	0.0108	0.33	0.0843	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
109996	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0103	mg/kg	0.00849	0.0103	0.33	0.0798	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
109997	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.01	mg/kg	0.00849	0.01	0.33	0.0778	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
109998	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0112	mg/kg	0.00849	0.0112	0.33	0.0873	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
109999	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0102	mg/kg	0.00849	0.0102	0.33	0.0795	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
110000	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Fluorene	MSSV4	RRR	86-73-7	U	none	0.0106	mg/kg	0.00849	0.0106	0.33	0.0826	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328696	0	0	0		0	0	0
110001	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.00985	mg/kg	0.00849	0.00985	0.33	0.0765	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0		0	0	0
110002	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0111	mg/kg	0.00849	0.0111	0.33	0.0863	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
110003	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0114	mg/kg	0.00849	0.0114	0.33	0.0886	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
110004	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.0575	mg/kg	0.00849	0.0575	0.33	0.447	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0		0	0	0
110005	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Fluorene	MSSV4	RRR	86-73-7		J-	0.141	mg/kg	0.00849	0.0105	0.33	0.0815	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
110006	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.0107	mg/kg	0.00849	0.0107	0.33	0.0829	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0		0	0	0
110007	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.0112	mg/kg	0.00849	0.0112	0.33	0.0871	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
110008	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.0108	mg/kg	0.00849	0.0108	0.33	0.0843	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0		0	0	0
110009	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.0114	mg/kg	0.00849	0.0114	0.33	0.0884	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0		0	0	0
110010	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Fluorene	MSSV3	JAR3	86-73-7		none	0.198	mg/kg	0.00849	0.00871	0.33	0.0677	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
110011	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Fluorene	MSSV3	JAR3	86-73-7		none	0.613	mg/kg	0.00849	0.0103	0.33	0.0801	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
110012	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Fluorene	MSSV3	JAR3	86-73-7		none	0.0904	mg/kg	0.00849	0.00882	0.33	0.0686	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
110013	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Fluorene	MSSV3	JAR3	86-73-7		none	0.385	mg/kg	0.00849	0.00899	0.33	0.0699	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
110014	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Fluorene	MSSV3	JAR3	86-73-7		none	0.121	mg/kg	0.00849	0.00867	0.33	0.0674	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
110015	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.00974	mg/kg	0.00849	0.00974	0.33	0.0758	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
110016	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00971	mg/kg	0.00849	0.00971	0.33	0.0755	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328884	0	0	0		0	0	0
110017	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0103	mg/kg	0.00849	0.0103	0.33	0.08	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
110018	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.0099	mg/kg	0.00849	0.0099	0.33	0.077	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0		0	0	0
110019	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Fluorene	MSSV4	RRR	86-73-7		none	0.803	mg/kg	0.00849	0.0497	0.33	0.387	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328696	0	0	0		0	0	0
110020	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.0106	mg/kg	0.00849	0.0106	0.33	0.0826	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0

					7/20/2006	1/0/1900	7/21/2006																								7/24/2006	1/0/1900	7/26/2006	1/0/1900		low B/N SU recovery (42%),										
110021	SB-S01-(0-0.5)	20607210709	SITE	SW8270C				20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Fluorene	MSSV4	RRR	86-73-7		U	UJ	0.012 mg/kg	0.00849	0.012	0.33	0.0931	0.0333	1 TRG					GCAL	3	low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
110022	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Fluorene	MSSV3	JAR3	86-73-7			none	0.0876 mg/kg	0.00849	0.0107	0.33	0.0829	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110023	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Fluorene	MSSV3	JAR3	86-73-7		U	none	0.00991 mg/kg	0.00849	0.00991	0.33	0.0771	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110024	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Fluorene	MSSV3	JAR3	86-73-7		U	none	0.0103 mg/kg	0.00849	0.0103	0.33	0.08	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110025	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Fluorene	MSSV3	JAR3	86-73-7		U	none	0.0113 mg/kg	0.00849	0.0113	0.33	0.0881	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110026	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Fluorene	MSSV3	JAR3	86-73-7		U	none	0.0107 mg/kg	0.00849	0.0107	0.33	0.0835	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110027	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Fluorene	MSSV3	JAR3	86-73-7				2.02 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2020	61	0	0	0	0
110028	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Fluorene	MSSV4	RRR	86-73-7				2.21 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2210	66	0	0	0	0
110029	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Fluorene	MSSV3	JAR3	86-73-7				2.41 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2410	72	392973	0	3330	2020	61	18
110030	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Fluorene	MSSV4	RRR	86-73-7				2.29 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2290	69	392992	0	3330	2210	66	4
110031	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Fluorene	MSSV3	JAR3	86-73-7		U		0.00849 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0
110032	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Fluorene	MSSV4	RRR	86-73-7		U		0.00849 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0
110033	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Fluorene	MSSV3	JAR3	86-73-7				3.43 mg/kg	0.00849	0.0105	0.33	0.0814	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	497	3330	2780	68	497	0	0	0	0
110034	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Fluorene	MSSV3	JAR3	86-73-7				2.84 mg/kg	0.00849	0.0103	0.33	0.0801	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	497	3280	2300	55	2060721 0602	497	3330	2780	68	19
110035	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Fluorene	MSSV4	RRR	86-73-7				2.21 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2210	66	0	0	0	0
110036	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Fluorene	MSSV3	JAR3	86-73-7				2.43 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2430	73	0	0	0	0	0
110037	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Fluorene	MSSV4	RRR	86-73-7				2.29 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2290	69	392992	0	3330	2210	66	4
110038	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Fluorene	MSSV3	JAR3	86-73-7				2.47 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2470	74	393435	0	3330	2430	73	2
110039	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Fluorene	MSSV4	RRR	86-73-7		U		0.00849 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0
110040	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Fluorene	MSSV3	JAR3	86-73-7		U		0.00849 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0
110041	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Fluorene	MSSV5	JAR3	86-73-7				2.35 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2350	71	0	0	0	0	0
110042	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Fluorene	MSSV5	JAR3	86-73-7				2.25 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2250	68	394182	0	3330	2350	71	4
110043	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Fluorene	MSSV5	JAR3	86-73-7		U		0.00849 mg/kg	0.00849	0.00849	0.33	0.066	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	0	0		0	0	0	0
110044	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Hexachlorobenzene	MSSV3	JAR3	118-74-1		U	none	0.0136 mg/kg	0.0106	0.0136	0.33	0.422	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110045	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Hexachlorobenzene	MSSV3	JAR3	118-74-1		U	none	0.0129 mg/kg	0.0106	0.0129	0.33	0.399	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110046	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Hexachlorobenzene	MSSV3	JAR3	118-74-1		U	none	0.0125 mg/kg	0.0106	0.0125	0.33	0.389	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110047	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Hexachlorobenzene	MSSV3	JAR3	118-74-1		U	none	0.0141 mg/kg	0.0106	0.0141	0.33	0.436	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110048	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Hexachlorobenzene	MSSV3	JAR3	118-74-1		U	none	0.0128 mg/kg	0.0106	0.0128	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110049	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Hexachlorobenzene	MSSV4	RRR	118-74-1		U	none	0.0133 mg/kg	0.0106	0.0133	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
110050	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Hexachlorobenzene	MSSV4	RRR	118-74-1		U	UJ	0.0123 mg/kg	0.0106	0.0123	0.33	0.383	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0		0	0	0
110051	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Hexachlorobenzene	MSSV3	JAR3	118-74-1		U	none	0.0139 mg/kg	0.0106	0.0139	0.33	0.431	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110052	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Hexachlorobenzene	MSSV3	JAR3	118-74-1		U	none	0.0143 mg/kg	0.0106	0.0143	0.33	0.443	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110053	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Hexachlorobenzene	MSSV4	RRR	118-74-1		U	UJ	0.072 mg/kg	0.0106	0.072	0.33	2.24	0.0329	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0		0	0	0

110054	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0131 mg/kg	0.0106	0.0131	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
110055	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0133 mg/kg	0.0106	0.0133	0.33	0.414	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0		0	0	0
110056	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.014 mg/kg	0.0106	0.014	0.33	0.436	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
110057	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0136 mg/kg	0.0106	0.0136	0.33	0.422	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0		0	0	0
110058	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0142 mg/kg	0.0106	0.0142	0.33	0.442	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0		0	0	0
110059	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0109 mg/kg	0.0106	0.0109	0.33	0.338	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110060	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0129 mg/kg	0.0106	0.0129	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110061	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.011 mg/kg	0.0106	0.011	0.33	0.343	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110062	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0113 mg/kg	0.0106	0.0113	0.33	0.349	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110063	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0108 mg/kg	0.0106	0.0108	0.33	0.337	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110064	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0122 mg/kg	0.0106	0.0122	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110065	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.0122 mg/kg	0.0106	0.0122	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
110066	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0129 mg/kg	0.0106	0.0129	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110067	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0124 mg/kg	0.0106	0.0124	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110068	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0623 mg/kg	0.0106	0.0623	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
110069	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.0133 mg/kg	0.0106	0.0133	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
110070	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.015 mg/kg	0.0106	0.015	0.33	0.465	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
110071	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0134 mg/kg	0.0106	0.0134	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110072	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0124 mg/kg	0.0106	0.0124	0.33	0.385	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110073	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0129 mg/kg	0.0106	0.0129	0.33	0.4	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110074	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0142 mg/kg	0.0106	0.0142	0.33	0.44	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110075	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.0134 mg/kg	0.0106	0.0134	0.33	0.417	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110076	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	JAR3	118-74-1			2.31 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2310	69	0	0	0	0
110077	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Hexachlorobenzene	MSSV4	RRR	118-74-1			2.64 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2640	79	0	0	0	0
110078	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	JAR3	118-74-1			2.7 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2700	81	392973	0	3330	2310	69	16
110079	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Hexachlorobenzene	MSSV4	RRR	118-74-1			2.75 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2750	83	392992	0	3330	2640	79	4
110080	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Hexachlorobenzene	MSSV3	JAR3	118-74-1	U		0.0106 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0			0	0	0
110081	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Hexachlorobenzene	MSSV4	RRR	118-74-1	U		0.0106 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0			0	0	0
110082	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Hexachlorobenzene	MSSV3	JAR3	118-74-1			2.96 mg/kg	0.0106	0.0131	0.33	0.407	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2400	72	0	0	0	0
110083	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Hexachlorobenzene	MSSV3	JAR3	118-74-1			3.21 mg/kg	0.0106	0.0129	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	2600	79	2060721 0602	0	3330	2400	72	8
110084	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Hexachlorobenzene	MSSV4	RRR	118-74-1			2.64 mg/kg	0.0106	0.0106	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2640	79	0	0	0	0

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110116	SA65B20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	none	0.00835 mg/kg	0.00716	0.00835	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
110117	SB15B21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	none	0.042 mg/kg	0.00716	0.042	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0		0	0	0
110118	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00896 mg/kg	0.00716	0.00896	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
110119	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.0101 mg/kg	0.00716	0.0101	0.33	0.465	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
110120	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.009 mg/kg	0.00716	0.009	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (56%)	328883	0	0	0		0	0	0
110121	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.00836 mg/kg	0.00716	0.00836	0.33	0.385	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (56%)	328883	0	0	0		0	0	0
110122	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.00869 mg/kg	0.00716	0.00869	0.33	0.4	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (56%)	328883	0	0	0		0	0	0
110123	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.00956 mg/kg	0.00716	0.00956	0.33	0.44	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (56%)	328883	0	0	0		0	0	0
110124	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.00906 mg/kg	0.00716	0.00906	0.33	0.417	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (56%)	328883	0	0	0		0	0	0
110125	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4			2.5 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2500	75	0	0	0	0
110126	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4			2.15 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2150	65	0	0	0	0
110127	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4			2.93 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2930	88	392973	0	3330	2500	75	16
110128	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4			2.52 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2520	76	392992	0	3330	2150	65	16
110129	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U		0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0
110130	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U		0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0
110131	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4			2.73 mg/kg	0.00716	0.00883	0.33	0.407	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2210	66	0	0	0	0
110132	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4			3.27 mg/kg	0.00716	0.00869	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3280	2650	81	2060721 0602	0	3330	2210	66	18
110133	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4			2.15 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2150	65	0	0	0	0
110134	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4			2.75 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2750	83	0	0	0	0
110135	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4			2.52 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2520	76	392992	0	3330	2150	65	16
110136	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4			2.71 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2710	81	393435	0	3330	2750	83	1
110137	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U		0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0
110138	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U		0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0
110139	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4			2.18 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2180	65	0	0	0	0
110140	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4			2.15 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2150	65	394182	0	3330	2180	65	1
110141	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U		0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0		0	0	0
110142	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0177 mg/kg	0.0138	0.0177	0.33	0.422	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
110143	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0167 mg/kg	0.0138	0.0167	0.33	0.399	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
110144	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0163 mg/kg	0.0138	0.0163	0.33	0.389	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
110145	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0183 mg/kg	0.0138	0.0183	0.33	0.436	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
110146	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0167 mg/kg	0.0138	0.0167	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0

110147	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0173 mg/kg	0.0138	0.0173	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328696	0	0	0	0	0	0
110148	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0161 mg/kg	0.0138	0.0161	0.33	0.383	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%); low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0	0	0	0
110149	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0181 mg/kg	0.0138	0.0181	0.33	0.431	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
110150	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0186 mg/kg	0.0138	0.0186	0.33	0.443	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
110151	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0938 mg/kg	0.0138	0.0938	0.33	2.24	0.0329	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%); low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0	0	0	0
110152	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0171 mg/kg	0.0138	0.0171	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0	0	0	0
110153	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0174 mg/kg	0.0138	0.0174	0.33	0.414	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%); low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0	0	0	0
110154	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0183 mg/kg	0.0138	0.0183	0.33	0.436	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0	0	0	0
110155	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0177 mg/kg	0.0138	0.0177	0.33	0.422	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%); low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0	0	0	0
110156	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0185 mg/kg	0.0138	0.0185	0.33	0.442	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%); low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0	0	0	0
110157	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0142 mg/kg	0.0138	0.0142	0.33	0.338	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
110158	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0168 mg/kg	0.0138	0.0168	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
110159	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0144 mg/kg	0.0138	0.0144	0.33	0.343	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
110160	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0147 mg/kg	0.0138	0.0147	0.33	0.349	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
110161	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0141 mg/kg	0.0138	0.0141	0.33	0.337	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
110162	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0159 mg/kg	0.0138	0.0159	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
110163	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.0158 mg/kg	0.0138	0.0158	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328884	0	0	0	0	0	0
110164	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0168 mg/kg	0.0138	0.0168	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
110165	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.0161 mg/kg	0.0138	0.0161	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
110166	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0811 mg/kg	0.0138	0.0811	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	328696	0	0	0	0	0	0
110167	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.0173 mg/kg	0.0138	0.0173	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%); low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0	0	0	0

				7/20/2006	1/0/1900	7/21/2006																									7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave LCS/LCSD recovery (59%); low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU										
110168	SB-501-(0-0.5)	20607210709	SITE	SW8270C				20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Hexachloroethane	MSSV4	RRR	67-72-1		U	UJ	0.0195 mg/kg	0.0138	0.0195	0.33	0.465	0.0333	1	TRG						GCAL	3	recovery (50%)	328696	0	0	0		0	0	0
110169	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Hexachloroethane	MSSV3	JAR3	67-72-1		U	none	0.0174 mg/kg	0.0138	0.0174	0.33	0.415	0.0332	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110170	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Hexachloroethane	MSSV3	JAR3	67-72-1		U	none	0.0162 mg/kg	0.0138	0.0162	0.33	0.385	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110171	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Hexachloroethane	MSSV3	JAR3	67-72-1		U	none	0.0168 mg/kg	0.0138	0.0168	0.33	0.4	0.0331	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110172	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Hexachloroethane	MSSV3	JAR3	67-72-1		U	none	0.0185 mg/kg	0.0138	0.0185	0.33	0.44	0.033	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110173	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Hexachloroethane	MSSV3	JAR3	67-72-1		U	none	0.0175 mg/kg	0.0138	0.0175	0.33	0.417	0.033	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110174	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Hexachloroethane	MSSV3	JAR3	67-72-1				2.01 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2010	60	0	0	0	0
110175	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Hexachloroethane	MSSV4	RRR	67-72-1				1.87 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	1870	56	0	0	0	0
110176	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Hexachloroethane	MSSV3	JAR3	67-72-1				2.39 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2390	72	392973	0	3330	2010	60	17
110177	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Hexachloroethane	MSSV4	RRR	67-72-1				2.06 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2060	62	392992	0	3330	1870	56	10
110178	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Hexachloroethane	MSSV3	JAR3	67-72-1		U		0.0138 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0
110179	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Hexachloroethane	MSSV4	RRR	67-72-1		U		0.0138 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0
110180	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Hexachloroethane	MSSV3	JAR3	67-72-1				2.66 mg/kg	0.0138	0.0171	0.33	0.407	0.0333	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2160	65	0	0	0	0
110181	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Hexachloroethane	MSSV3	JAR3	67-72-1				2.89 mg/kg	0.0138	0.0168	0.33	0.4	0.0328	1	TRG		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	2340	71	2060721 0602	0	3330	2160	65	8
110182	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Hexachloroethane	MSSV4	RRR	67-72-1				1.87 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	1870	56	0	0	0	0
110183	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Hexachloroethane	MSSV3	JAR3	67-72-1				2.39 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2390	72	0	0	0	0
110184	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Hexachloroethane	MSSV4	RRR	67-72-1				2.06 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2060	62	392992	0	3330	1870	56	10
110185	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Hexachloroethane	MSSV3	JAR3	67-72-1				2.33 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2330	70	393435	0	3330	2390	72	3
110186	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Hexachloroethane	MSSV4	RRR	67-72-1		U		0.0138 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0
110187	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Hexachloroethane	MSSV3	JAR3	67-72-1		U		0.0138 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0
110188	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Hexachloroethane	MSSV5	JAR3	67-72-1				2.03 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG		7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2030	61	0	0	0	0
110189	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Hexachloroethane	MSSV5	JAR3	67-72-1				1.9 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG		7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	1900	57	394182	0	3330	2030	61	7
110190	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Hexachloroethane	MSSV5	JAR3	67-72-1		U		0.0138 mg/kg	0.0138	0.0138	0.33	0.33	0.0333	1	TRG		7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	0	0		0	0	0
110191	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		U	UJ	0.0179 mg/kg	0.014	0.0179	0.33	0.422	0.033	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -44)	328883	0	0	0		0	0	0
110192	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		U	UJ	0.017 mg/kg	0.014	0.017	0.33	0.399	0.0328	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -44)	328883	0	0	0		0	0	0
110193	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		U	UJ	0.0165 mg/kg	0.014	0.0165	0.33	0.389	0.0332	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -44)	328883	0	0	0		0	0	0
110194	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		U	UJ	0.0185 mg/kg	0.014	0.0185	0.33	0.436	0.0332	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -44)	328883	0	0	0		0	0	0
110195	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		U	UJ	0.0169 mg/kg	0.014	0.0169	0.33	0.398	0.0329	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -44)	328883	0	0	0		0	0	0
110196	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		U	UJ	0.0176 mg/kg	0.014	0.0176	0.33	0.413	0.0332	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%)	328696	0	0	0		0	0	0
110197	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		J	J	0.0985 mg/kg	0.014	0.0163	0.33	0.383	0.0329	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%); low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%); result is between SDL and SQL	328696	0	0	0		0	0	0
110198	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		U	UJ	0.0183 mg/kg	0.014	0.0183	0.33	0.431	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -44)	328883	0	0	0		0	0	0
110199	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		U	UJ	0.0188 mg/kg	0.014	0.0188	0.33	0.443	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -44)	328883	0	0	0		0	0	0

				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave LCS/LCSD recovery (53.5%); low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU							
NE1SB12-110200	023-(0-0.5)	20607210707	SITE	SW8270C			20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	UJ	0.095	mg/kg	0.014	0.095	0.33	2.24	0.0329	5 TRG				GCAL	3	recovery (59%)	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave LCS/LCSD recovery (53.5%); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU							
NE3SB09-110201	017-(0-0.5)	20607210711	SITE	SW8270C			20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		J-	1.51	mg/kg	0.014	0.0173	0.33	0.407	0.0332	1 TRG				GCAL	3	recovery (47%)	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave LCS/LCSD recovery (53.5%); low B/N SU recovery (48%), low B/N SU recovery (58%); result is							
NE3SB10-110202	019-(0-0.5)	20607210617	SITE	SW8270C			20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.0879	mg/kg	0.014	0.0176	0.33	0.414	0.0332	1 TRG				GCAL	3	between SDL and SQL	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave LCS/LCSD recovery (53.5%); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU							
NF2SB13-110203	025-(0-0.5)	20607210704	SITE	SW8270C			20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	UJ	0.0185	mg/kg	0.014	0.0185	0.33	0.436	0.0331	1 TRG				GCAL	3	recovery (47%)	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave LCS/LCSD recovery (53.5%); low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU							
NF2SB13-110204	026-(1-2)	20607210703	SITE	SW8270C			20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	UJ	0.0179	mg/kg	0.014	0.0179	0.33	0.422	0.0332	1 TRG				GCAL	3	recovery (54%)	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave LCS/LCSD recovery (53.5%); low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%); result is							
NF3SB14-110205	027-(0-0.5)	20607210702	SITE	SW8270C			20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.0886	mg/kg	0.014	0.0188	0.33	0.442	0.0329	1 TRG				GCAL	3	between SDL and SQL	328696	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/23/2006	1/0/1900	7/26/2006	1/0/1900			calibration drift (%D= -44); low ave LCS/LCSD recovery (57%); poor MS/MSD precision (48							
SA1SB15-110206	029-(0-0.5)	20607210608	SITE	SW8270C					206072106	8270C_S_EX	SB	D	2.8173	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		J	1.39	mg/kg	0.014	0.0144	0.33	0.338	0.0332	1 TRG				GCAL	3	RPD)	328883	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/23/2006	1/0/1900	7/26/2006	1/0/1900			calibration drift (%D= -44); low ave LCS/LCSD recovery (57%); poor MS/MSD precision (48							
SA1SB15-110207	030-(1-2)	20607210601	SITE	SW8270C			20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		J	4.37	mg/kg	0.014	0.017	0.33	0.4	0.0328	1 TRG				GCAL	3	RPD)	328883	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/23/2006	1/0/1900	7/26/2006	1/0/1900			calibration drift (%D= -44); low ave LCS/LCSD recovery (57%); poor MS/MSD precision (48							
SA2SB16-110208	031-(0-0.5)	20607210605	SITE	SW8270C					206072106	8270C_S_EX	SB	D	3.7244	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		J	1.44	mg/kg	0.014	0.0146	0.33	0.343	0.0333	1 TRG				GCAL	3	RPD)	328883	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/23/2006	1/0/1900	7/26/2006	1/0/1900			calibration drift (%D= -44); low ave LCS/LCSD recovery (57%); poor MS/MSD precision (48							
SA2SB16-110209	032-(1-2)	20607210604	SITE	SW8270C			20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		J	1.31	mg/kg	0.014	0.0149	0.33	0.349	0.0331	1 TRG				GCAL	3	RPD)	328883	0	0	0	0	0	0

110210	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		J	1.47 mg/kg	0.014	0.0143	0.33	0.337	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -44); low ave LCS/LCSD recovery (57%); poor MS/MSD precision (48 RPD)	328883	0	0	0	0	0	0
110211	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		J	0.385 mg/kg	0.014	0.0161	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -44); low ave LCS/LCSD recovery (57%); poor MS/MSD precision (48 RPD)	328883	0	0	0	0	0	0
110212	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.016 mg/kg	0.014	0.016	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52%); low ave MS/MSD recovery (30.5%)	328884	0	0	0	0	0	0
110213	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.0893 mg/kg	0.014	0.017	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -44); low ave LCS/LCSD recovery (57%); poor MS/MSD precision (48 RPD); result is between SDL and SQL	328883	0	0	0	0	0	0
110214	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.0788 mg/kg	0.014	0.0164	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -44); low ave LCS/LCSD recovery (57%); poor MS/MSD precision (48 RPD); result is between SDL and SQL	328883	0	0	0	0	0	0
110215	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		J	2.7 mg/kg	0.014	0.0822	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%); poor MS/MSD precision (48 RPD)	328696	0	0	0	0	0	0
110216	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	UJ	0.0176 mg/kg	0.014	0.0176	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%); low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0	0	0	0
110217	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.159 mg/kg	0.014	0.0198	0.33	0.465	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%); low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%); result is between SDL and SQL	328696	0	0	0	0	0	0
110218	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		J-	0.455 mg/kg	0.014	0.0176	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -44); low ave MS/MSD recovery (30.5%)	328883	0	0	0	0	0	0
110219	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.113 mg/kg	0.014	0.0164	0.33	0.385	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -44); low ave MS/MSD recovery (30.5%); result is between SDL and SQL	328883	0	0	0	0	0	0
110220	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	UJ	0.017 mg/kg	0.014	0.017	0.33	0.4	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -44); low ave MS/MSD recovery (30.5%)	328883	0	0	0	0	0	0
110221	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.236 mg/kg	0.014	0.0187	0.33	0.44	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -44); low ave MS/MSD recovery (30.5%); result is between SDL and SQL	328883	0	0	0	0	0	0
110222	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.088 mg/kg	0.014	0.0177	0.33	0.417	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	calibration drift (%D= -44); low ave MS/MSD recovery (30.5%); result is between SDL and SQL	328883	0	0	0	0	0	0

110223	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5			1.74	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	1740	52	0	0	0	0
110224	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5			1.75	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	1750	53	0	0	0	0
110225	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5			2.05	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2050	62	392973	0	3330	1740	52	16
110226	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5			1.81	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	1810	54	392992	0	3330	1750	53	3
110227	MB for HBN 328516 [EXTO/14264	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U		0.014	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0			0	0	0	
110228	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U		0.014	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0			0	0	0	
110229	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	E		9.05	mg/kg	0.014	0.0173	0.33	0.407	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	3540	3330	7340	114	3540	0	0	0	
110230	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5			5.55	mg/kg	0.014	0.017	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	3540	3280	4500	2060721 29 0602	3540	3330	7340	114	48
110231	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5			1.75	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	1750	53	0	0	0	0
110232	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5			2.38	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2380	71	0	0	0	0
110233	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5			1.81	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	1810	54	392992	0	3330	1750	53	3
110234	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5			2.33	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2330	70	393435	0	3330	2380	71	2
110235	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U		0.014	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0			0	0	0	
110236	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U		0.014	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0			0	0	0	
110237	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5			1.79	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	1790	54	0	0	0	0
110238	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5			1.65	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	1650	50	394182	0	3330	1790	54	8
110239	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U		0.014	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	0	0			0	0	0	
110240	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0107	mg/kg	0.00841	0.0107	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0	
110241	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0102	mg/kg	0.00841	0.0102	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0	
110242	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.00992	mg/kg	0.00841	0.00992	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0	
110243	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0111	mg/kg	0.00841	0.0111	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0	
110244	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0101	mg/kg	0.00841	0.0101	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0	
110245	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0105	mg/kg	0.00841	0.0105	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0			0	0	0	
110246	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.00975	mg/kg	0.00841	0.00975	0.33	0.383	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0			0	0	0	
110247	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.011	mg/kg	0.00841	0.011	0.33	0.431	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0	
110248	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0113	mg/kg	0.00841	0.0113	0.33	0.443	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0	
110249	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.057	mg/kg	0.00841	0.057	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0			0	0	0	
110250	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.0104	mg/kg	0.00841	0.0104	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0			0	0	0	
110251	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.0106	mg/kg	0.00841	0.0106	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0			0	0	0	
110252	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.0111	mg/kg	0.00841	0.0111	0.33	0.436	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0			0	0	0	

				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900														
110253	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C				20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Isophorone	MSSV4	RRR	78-59-1		U	UJ	0.0107 mg/kg	0.00841	0.0107	0.33	0.422	0.0332	1 TRG					GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900														
110254	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C				20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Isophorone	MSSV4	RRR	78-59-1		U	UJ	0.0113 mg/kg	0.00841	0.0113	0.33	0.442	0.0329	1 TRG					GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0		0	0	0
110255	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Isophorone	MSSV3	JAR3	78-59-1		U	none	0.00862 mg/kg	0.00841	0.00862	0.33	0.338	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110256	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Isophorone	MSSV3	JAR3	78-59-1		U	none	0.0102 mg/kg	0.00841	0.0102	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110257	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Isophorone	MSSV3	JAR3	78-59-1		U	none	0.00873 mg/kg	0.00841	0.00873	0.33	0.343	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110258	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Isophorone	MSSV3	JAR3	78-59-1		U	none	0.0089 mg/kg	0.00841	0.0089	0.33	0.349	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110259	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Isophorone	MSSV3	JAR3	78-59-1		U	none	0.00858 mg/kg	0.00841	0.00858	0.33	0.337	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110260	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Isophorone	MSSV3	JAR3	78-59-1		U	none	0.00965 mg/kg	0.00841	0.00965	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110261	SA5SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Isophorone	MSSV5	JAR3	78-59-1		U	none	0.00962 mg/kg	0.00841	0.00962	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
110262	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Isophorone	MSSV3	JAR3	78-59-1		U	none	0.0102 mg/kg	0.00841	0.0102	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110263	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Isophorone	MSSV3	JAR3	78-59-1		U	none	0.00981 mg/kg	0.00841	0.00981	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110264	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Isophorone	MSSV4	RRR	78-59-1		U	none	0.0493 mg/kg	0.00841	0.0493	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900														
110265	SB-500-(0-0.5)	20607210708	SITE	SW8270C				20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Isophorone	MSSV4	RRR	78-59-1		U	UJ	0.0105 mg/kg	0.00841	0.0105	0.33	0.413	0.0328	1 TRG					GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/26/2006	1/0/1900														
110266	SB-501-(0-0.5)	20607210709	SITE	SW8270C				20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Isophorone	MSSV4	RRR	78-59-1		U	UJ	0.0119 mg/kg	0.00841	0.0119	0.33	0.465	0.0333	1 TRG					GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
110267	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Isophorone	MSSV3	JAR3	78-59-1		U	none	0.0106 mg/kg	0.00841	0.0106	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110268	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Isophorone	MSSV3	JAR3	78-59-1		U	none	0.00982 mg/kg	0.00841	0.00982	0.33	0.385	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110269	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Isophorone	MSSV3	JAR3	78-59-1		U	none	0.0102 mg/kg	0.00841	0.0102	0.33	0.4	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110270	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Isophorone	MSSV3	JAR3	78-59-1		U	none	0.0112 mg/kg	0.00841	0.0112	0.33	0.44	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110271	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Isophorone	MSSV3	JAR3	78-59-1		U	none	0.0106 mg/kg	0.00841	0.0106	0.33	0.417	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110272	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Isophorone	MSSV3	JAR3	78-59-1				2.2 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2200	66	0	0	0	0
110273	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Isophorone	MSSV4	RRR	78-59-1				2.34 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2340	70	0	0	0	0
110274	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Isophorone	MSSV3	JAR3	78-59-1				2.65 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2650	80	392973	0	3330	2200	66	19
110275	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Isophorone	MSSV4	RRR	78-59-1				2.42 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2420	73	392992	0	3330	2340	70	3
110276	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Isophorone	MSSV3	JAR3	78-59-1		U		0.00841 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		0	0	0		0	0	0
110277	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Isophorone	MSSV4	RRR	78-59-1		U		0.00841 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		0	0	0		0	0	0
110278	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Isophorone	MSSV3	JAR3	78-59-1				2.86 mg/kg	0.00841	0.0104	0.33	0.407	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2320	70	0	0	0	0
110279	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Isophorone	MSSV3	JAR3	78-59-1				3.06 mg/kg	0.00841	0.0102	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	2480	76	2060721 0602	0	3330	2320	70	7
110280	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Isophorone	MSSV4	RRR	78-59-1				2.34 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2340	70	0	0	0	0
110281	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Isophorone	MSSV3	JAR3	78-59-1				2.66 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2660	80	0	0	0	0
110282	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Isophorone	MSSV4	RRR	78-59-1				2.42 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2420	73	392992	0	3330	2340	70	3
110283	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Isophorone	MSSV3	JAR3	78-59-1				2.53 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2530	76	393435	0	3330	2660	80	5
110284	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Isophorone	MSSV4	RRR	78-59-1		U		0.00841 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696		0	0	0		0	0	0
110285	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Isophorone	MSSV3	JAR3	78-59-1		U		0.00841 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883		0	0	0		0	0	0
110286	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Isophorone	MSSV5	JAR3	78-59-1				2.34 mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2340	70	0	0	0	0

110287	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Isophorone	MSSV5	JAR3	78-59-1			2.26	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2260	68	394182	0	3330	2340	70	3
110288	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Isophorone	MSSV5	JAR3	78-59-1	U		0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0			0	0	0	
110289	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0157	mg/kg	0.0123	0.0157	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
110290	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0148	mg/kg	0.0123	0.0148	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
110291	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0145	mg/kg	0.0123	0.0145	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
110292	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0162	mg/kg	0.0123	0.0162	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
110293	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0148	mg/kg	0.0123	0.0148	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
110294	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0153	mg/kg	0.0123	0.0153	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0			0	0	0	
110295	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0142	mg/kg	0.0123	0.0142	0.33	0.383	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0			0	0	0	
110296	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.016	mg/kg	0.0123	0.016	0.33	0.431	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
110297	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0165	mg/kg	0.0123	0.0165	0.33	0.443	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
110298	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.083	mg/kg	0.0123	0.083	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0			0	0	0	
110299	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0151	mg/kg	0.0123	0.0151	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low Acid SU recovery (56%), low Acid SU recovery (57%), low Acid SU 3 recovery (59%)	328696	0	0	0			0	0	0	
110300	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0154	mg/kg	0.0123	0.0154	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low Acid SU recovery (59%), low Acid SU 3 recovery (59%)	328696	0	0	0			0	0	0	
110301	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0162	mg/kg	0.0123	0.0162	0.33	0.436	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low Acid SU recovery (50%), low Acid SU recovery (50%), low Acid SU 3 recovery (54%)	328696	0	0	0			0	0	0	
110302	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0157	mg/kg	0.0123	0.0157	0.33	0.422	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low Acid SU recovery (56%), low Acid SU 3 recovery (59%)	328696	0	0	0			0	0	0	
110303	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0164	mg/kg	0.0123	0.0164	0.33	0.442	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0			0	0	0	
110304	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0126	mg/kg	0.0123	0.0126	0.33	0.338	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
110305	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0149	mg/kg	0.0123	0.0149	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
110306	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0127	mg/kg	0.0123	0.0127	0.33	0.343	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
110307	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.013	mg/kg	0.0123	0.013	0.33	0.349	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
110308	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0125	mg/kg	0.0123	0.0125	0.33	0.337	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
110309	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0141	mg/kg	0.0123	0.0141	0.33	0.379	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
110310	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.014	mg/kg	0.0123	0.014	0.33	0.377	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328884	0	0	0			0	0	0	
110311	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0149	mg/kg	0.0123	0.0149	0.33	0.4	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
110312	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0143	mg/kg	0.0123	0.0143	0.33	0.385	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
110313	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0718	mg/kg	0.0123	0.0718	0.33	1.93	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328696	0	0	0			0	0	0	
110314	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0153	mg/kg	0.0123	0.0153	0.33	0.413	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low Acid SU recovery (49%), low Acid SU recovery (53%), low Acid SU 3 recovery (53%)	328696	0	0	0			0	0	0	
110315	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.0173	mg/kg	0.0123	0.0173	0.33	0.465	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low Acid SU recovery (55%), low Acid SU 3 recovery (59%)	328696	0	0	0			0	0	0	
110316	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0154	mg/kg	0.0123	0.0154	0.33	0.415	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
110317	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	J	J	0.0525	mg/kg	0.0123	0.0143	0.33	0.385	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328883	0	0	0			0	0	0	
110318	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0149	mg/kg	0.0123	0.0149	0.33	0.4	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
110319	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0164	mg/kg	0.0123	0.0164	0.33	0.44	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
110320	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.0155	mg/kg	0.0123	0.0155	0.33	0.417	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0			0	0	0	
110321	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			m,p-Cresol	MSSV3	JAR3	1319-77-3MP			2.07	mg/kg	0.0123	0.0123	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2070	62	0	0	0	0	0

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110351	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0158	mg/kg	0.0124	0.0158	0.33	0.422	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0		0	0	0
110352	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0166	mg/kg	0.0124	0.0166	0.33	0.442	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0		0	0	0
110353	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0127	mg/kg	0.0124	0.0127	0.33	0.338	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110354	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.015	mg/kg	0.0124	0.015	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110355	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0129	mg/kg	0.0124	0.0129	0.33	0.343	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110356	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0131	mg/kg	0.0124	0.0131	0.33	0.349	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110357	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0126	mg/kg	0.0124	0.0126	0.33	0.337	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110358	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0142	mg/kg	0.0124	0.0142	0.33	0.379	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110359	SA5SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.0142	mg/kg	0.0124	0.0142	0.33	0.377	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
110360	SA65B20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.015	mg/kg	0.0124	0.015	0.33	0.4	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110361	SA65B20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0145	mg/kg	0.0124	0.0145	0.33	0.385	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110362	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0726	mg/kg	0.0124	0.0726	0.33	1.93	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
110363	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0155	mg/kg	0.0124	0.0155	0.33	0.413	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
110364	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.0175	mg/kg	0.0124	0.0175	0.33	0.465	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
110365	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0156	mg/kg	0.0124	0.0156	0.33	0.415	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110366	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0145	mg/kg	0.0124	0.0145	0.33	0.385	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110367	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.015	mg/kg	0.0124	0.015	0.33	0.4	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110368	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0165	mg/kg	0.0124	0.0165	0.33	0.44	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110369	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.0157	mg/kg	0.0124	0.0157	0.33	0.417	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110370	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Nitrobenzene	MSSV3	JAR3	98-95-3			2.2	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2200	66	0	0	0	0
110371	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Nitrobenzene	MSSV4	RRR	98-95-3			2.14	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2140	64	0	0	0	0
110372	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Nitrobenzene	MSSV3	JAR3	98-95-3			2.59	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2590	78	392973	0	3330	2200	66	16
110373	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Nitrobenzene	MSSV4	RRR	98-95-3			2.29	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2290	69	392992	0	3330	2140	64	7
110374	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Nitrobenzene	MSSV3	JAR3	98-95-3	U		0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0
110375	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Nitrobenzene	MSSV4	RRR	98-95-3	U		0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0
110376	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Nitrobenzene	MSSV3	JAR3	98-95-3			2.9	mg/kg	0.0124	0.0153	0.33	0.407	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2350	71	0	0	0	0	0
110377	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Nitrobenzene	MSSV3	JAR3	98-95-3			3.08	mg/kg	0.0124	0.015	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3280	2500	76	2060721 0602	0	3330	2350	71	6
110378	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Nitrobenzene	MSSV4	RRR	98-95-3			2.14	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2140	64	0	0	0	0
110379	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Nitrobenzene	MSSV3	JAR3	98-95-3			2.68	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2680	80	0	0	0	0	0
110380	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Nitrobenzene	MSSV4	RRR	98-95-3			2.29	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2290	69	392992	0	3330	2140	64	7
110381	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Nitrobenzene	MSSV3	JAR3	98-95-3			2.56	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2560	77	393435	0	3330	2680	80	5
110382	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Nitrobenzene	MSSV4	RRR	98-95-3	U		0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0
110383	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Nitrobenzene	MSSV3	JAR3	98-95-3	U		0.0124	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0
110384	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Nitrobenzene	MSSV5	JAR3	98-95-3			2.4	mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2400	72	0	0	0	0

110385	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Nitrobenzene	MSSV5	JAR3	98-95-3			2.29 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG		7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2290	69	394182	0	3330	2400	72	5
110386	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Nitrobenzene	MSSV5	JAR3	98-95-3	U		0.0124 mg/kg	0.0124	0.0124	0.33	0.33	0.0333	1 TRG		7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0			0	0	0		
110387	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0333	1 SUR		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	1670	1170	70			0	0	0		
110388	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.0333	1 SUR		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	1670	1120	67			0	0	0		
110389	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0333	1 SUR		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	1670	1410	85	392973		1670	1170	70	19	
110390	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.0333	1 SUR		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	1670	1200	72	392992		1670	1120	67	7	
110391	MB for HBN 328516 [EXTO/14264	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0333	1 SUR		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	1670	1130	68			0	0	0		
110392	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.0333	1 SUR		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	1670	1070	64			0	0	0		
110393	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0333	1 SUR		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	1670	1210	73			0	0	0		
110394	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0328	1 SUR		7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	1640	1160	71	2060721 0602		1670	1210	73		
110395	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.0333	1 SUR		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	1670	1120	67			0	0	0		
110396	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0333	1 SUR		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	1670	1300	78			0	0	0		
110397	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.0333	1 SUR		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	1670	1200	72	392992		1670	1120	67	7	
110398	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0333	1 SUR		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	1670	1340	80	393435		1670	1300	78	3	
110399	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.0333	1 SUR		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	1670	1070	64			0	0	0		
110400	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0333	1 SUR		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	1670	1230	74			0	0	0		
110401	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.0333	1 SUR		7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	1670	1230	74			0	0	0		
110402	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.0333	1 SUR		7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	1670	1190	71	394182		1670	1230	74	3	
110403	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.0333	1 SUR		7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	1670	1220	73			0	0	0		
110404	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.055 mg/kg	0.0431	0.055	0.33	0.422	0.033	1 TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0		
110405	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0521 mg/kg	0.0431	0.0521	0.33	0.399	0.0328	1 TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0		
110406	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0508 mg/kg	0.0431	0.0508	0.33	0.389	0.0332	1 TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0		
110407	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0569 mg/kg	0.0431	0.0569	0.33	0.436	0.0332	1 TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0		
110408	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0519 mg/kg	0.0431	0.0519	0.33	0.398	0.0329	1 TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0		
110409	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0539 mg/kg	0.0431	0.0539	0.33	0.413	0.0332	1 TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50%)	328696	0	0	0			0	0	0		
110410	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0499 mg/kg	0.0431	0.0499	0.33	0.383	0.0329	1 TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50%); low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0			0	0	0		
110411	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0563 mg/kg	0.0431	0.0563	0.33	0.431	0.0333	1 TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0		
110412	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0578 mg/kg	0.0431	0.0578	0.33	0.443	0.0333	1 TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0		

				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave LCS/LCSD recovery (50%); low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU						
NE1SB12-110413	023-(0-0.5)	20607210707	SITE	SW8270C				20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.292	mg/kg	0.0431	0.292	0.33	2.24	0.0329	5	TRG				GCAL	3	recovery (59%)	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave LCS/LCSD recovery (50%); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU						
NE3SB09-110414	017-(0-0.5)	20607210711	SITE	SW8270C				20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0532	mg/kg	0.0431	0.0532	0.33	0.407	0.0332	1	TRG				GCAL	3	recovery (47%)	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave LCS/LCSD recovery (50%); low B/N SU recovery (48%), low B/N SU						
NE3SB10-110415	019-(0-0.5)	20607210617	SITE	SW8270C				20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0541	mg/kg	0.0431	0.0541	0.33	0.414	0.0332	1	TRG				GCAL	3	recovery (58%)	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave LCS/LCSD recovery (50%); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU						
NF2SB13-110416	025-(0-0.5)	20607210704	SITE	SW8270C				20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0568	mg/kg	0.0431	0.0568	0.33	0.436	0.0331	1	TRG				GCAL	3	recovery (47%)	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave LCS/LCSD recovery (50%); low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU						
NF2SB13-110417	026-(1-2)	20607210703	SITE	SW8270C				20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.055	mg/kg	0.0431	0.055	0.33	0.422	0.0332	1	TRG				GCAL	3	recovery (54%)	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave LCS/LCSD recovery (50%); low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU						
NF3SB14-110418	027-(0-0.5)	20607210702	SITE	SW8270C				20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0577	mg/kg	0.0431	0.0577	0.33	0.442	0.0329	1	TRG				GCAL	3	recovery (57%)	328696	0	0	0	0	0	0
SA1SB15-110419	029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0442	mg/kg	0.0431	0.0442	0.33	0.338	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
SA1SB15-110420	030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0522	mg/kg	0.0431	0.0522	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
SA2SB16-110421	031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0447	mg/kg	0.0431	0.0447	0.33	0.343	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
SA2SB16-110422	032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0456	mg/kg	0.0431	0.0456	0.33	0.349	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
SA3SB17-110423	033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.044	mg/kg	0.0431	0.044	0.33	0.337	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
SA3SB17-110424	034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0494	mg/kg	0.0431	0.0494	0.33	0.379	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/25/2006	1/0/1900	7/26/2006	1/0/1900			poor calibration fit (%RSD=51); low ave LCS/LCSD						
SA4SB18-110425	036-(1-2)	20607210903	SITE	SW8270C						206072109	8270C_S_EX	SB	D	13.7059	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.0492	mg/kg	0.0431	0.0492	0.33	0.377	0.0329	1	TRG				GCAL	3	recovery (59%)	328884	0	0	0	0	0	0
SA6SB20-110426	039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0522	mg/kg	0.0431	0.0522	0.33	0.4	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
SA6SB20-110427	040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.0502	mg/kg	0.0431	0.0502	0.33	0.385	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave LCS/LCSD						
SB1SB21-110428	041-(0-0.5)	20607210613	SITE	SW8270C				20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.252	mg/kg	0.0431	0.252	0.33	1.93	0.0332	5	TRG				GCAL	3	recovery (50%)	328696	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave LCS/LCSD recovery (50%); low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU						
SB-500-(0-110429	0.5)	20607210708	SITE	SW8270C				20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.0539	mg/kg	0.0431	0.0539	0.33	0.413	0.0328	1	TRG				GCAL	3	recovery (53%)	328696	0	0	0	0	0	0

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110492	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7			3.52	mg/kg	0.00893	0.0108	0.33	0.0801	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3280	2850	2060721 87 0602	0	3330	2590	78	10
110493	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7			2.14	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2140	64	0	0	0	0		
110494	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7			2.76	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2760	83	0	0	0	0		
110495	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7			2.22	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2220	67 392992	0	3330	2140	64	4
110496	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7			2.59	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2590	78 393435	0	3330	2760	83	6
110497	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U		0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0			0	0	0	
110498	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U		0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0			0	0	0	
110499	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7			2.46	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2460	74	0	0	0	0		
110500	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7			2.38	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2380	71 394182	0	3330	2460	74	3
110501	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U		0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0			0	0	0	
110502	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0126	mg/kg	0.00985	0.0126	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0	
110503	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0119	mg/kg	0.00985	0.0119	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0	
110504	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0116	mg/kg	0.00985	0.0116	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0	
110505	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.013	mg/kg	0.00985	0.013	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0	
110506	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0119	mg/kg	0.00985	0.0119	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0	
110507	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0123	mg/kg	0.00985	0.0123	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0			0	0	0	
110508	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0114	mg/kg	0.00985	0.0114	0.33	0.383	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0			0	0	0	
110509	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0129	mg/kg	0.00985	0.0129	0.33	0.431	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0	
110510	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0132	mg/kg	0.00985	0.0132	0.33	0.443	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0	
110511	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0667	mg/kg	0.00985	0.0667	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0			0	0	0	
110512	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0122	mg/kg	0.00985	0.0122	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0			0	0	0	
110513	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0124	mg/kg	0.00985	0.0124	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0			0	0	0	
110514	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.013	mg/kg	0.00985	0.013	0.33	0.436	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0			0	0	0	
110515	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0126	mg/kg	0.00985	0.0126	0.33	0.422	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0			0	0	0	
110516	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.0132	mg/kg	0.00985	0.0132	0.33	0.442	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%)	328696	0	0	0			0	0	0	
110517	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.0101	mg/kg	0.00985	0.0101	0.33	0.338	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0	

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110549	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6			2.52	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328884	0	3270	2520	77	394182	0	3270	2690	82	7
110550	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U		0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	328884	0	0	0				0	0	0	
110551	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0172	mg/kg	0.0134	0.0172	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0				0	0	0	
110552	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0162	mg/kg	0.0134	0.0162	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0				0	0	0	
110553	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0158	mg/kg	0.0134	0.0158	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0				0	0	0	
110554	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0178	mg/kg	0.0134	0.0178	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0				0	0	0	
110555	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0162	mg/kg	0.0134	0.0162	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0				0	0	0	
110556	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0168	mg/kg	0.0134	0.0168	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328696	0	0	0				0	0	0	
110557	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0156	mg/kg	0.0134	0.0156	0.33	0.383	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328696	0	0	0				0	0	0	
110558	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0176	mg/kg	0.0134	0.0176	0.33	0.431	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0				0	0	0	
110559	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.018	mg/kg	0.0134	0.018	0.33	0.443	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0				0	0	0	
110560	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.091	mg/kg	0.0134	0.091	0.33	2.24	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328696	0	0	0				0	0	0	
110561	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0166	mg/kg	0.0134	0.0166	0.33	0.407	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low Acid SU recovery (56%), low Acid SU recovery (57%), low Acid SU recovery (59%)	328696	0	0	0				0	0	0	
110562	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0169	mg/kg	0.0134	0.0169	0.33	0.414	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low Acid SU recovery (59%), low Acid SU recovery (59%)	328696	0	0	0				0	0	0	
110563	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0177	mg/kg	0.0134	0.0177	0.33	0.436	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low Acid SU recovery (50%), low Acid SU recovery (50%), low Acid SU recovery (54%)	328696	0	0	0				0	0	0	
110564	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0172	mg/kg	0.0134	0.0172	0.33	0.422	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low Acid SU recovery (56%), low Acid SU recovery (59%)	328696	0	0	0				0	0	0	
110565	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.018	mg/kg	0.0134	0.018	0.33	0.442	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328696	0	0	0				0	0	0	
110566	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0138	mg/kg	0.0134	0.0138	0.33	0.338	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0				0	0	0	
110567	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0163	mg/kg	0.0134	0.0163	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0				0	0	0	
110568	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.014	mg/kg	0.0134	0.014	0.33	0.343	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0				0	0	0	
110569	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0142	mg/kg	0.0134	0.0142	0.33	0.349	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0				0	0	0	
110570	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0137	mg/kg	0.0134	0.0137	0.33	0.337	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0				0	0	0	
110571	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0154	mg/kg	0.0134	0.0154	0.33	0.379	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0				0	0	0	
110572	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.0154	mg/kg	0.0134	0.0154	0.33	0.377	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328884	0	0	0				0	0	0	
110573	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0163	mg/kg	0.0134	0.0163	0.33	0.4	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0				0	0	0	
110574	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0157	mg/kg	0.0134	0.0157	0.33	0.385	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0				0	0	0	
110575	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0787	mg/kg	0.0134	0.0787	0.33	1.93	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328696	0	0	0				0	0	0	
110576	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0168	mg/kg	0.0134	0.0168	0.33	0.413	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low Acid SU recovery (49%), low Acid SU recovery (53%), low Acid SU recovery (53%)	328696	0	0	0				0	0	0	
110577	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.0189	mg/kg	0.0134	0.0189	0.33	0.465	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	low Acid SU recovery (55%), low Acid SU recovery (59%)	328696	0	0	0				0	0	0	
110578	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0169	mg/kg	0.0134	0.0169	0.33	0.415	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0				0	0	0	
110579	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	o-Cresol	MSSV3	JAR3	95-48-7	J	J	0.0371	mg/kg	0.0134	0.0157	0.33	0.385	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	result is between SDL and SQL	328883	0	0	0				0	0	0	
110580	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0163	mg/kg	0.0134	0.0163	0.33	0.4	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0				0	0	0	
110581	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.0179	mg/kg	0.0134	0.0179	0.33	0.44	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0				0	0	0	
110582	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.017	mg/kg	0.0134	0.017	0.33	0.417	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3	none	328883	0	0	0				0	0	0	
110583	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			o-Cresol	MSSV3	JAR3	95-48-7			1.84	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900		GCAL	3		328883	0	3330	1840	55	0	0	0	0	0

110584	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			o-Cresol	MSSV4	RRR	95-48-7			2.05	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2050	62	0	0	0	0
110585	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			o-Cresol	MSSV3	JAR3	95-48-7			2.36	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2360	71	392973	0	3330	1840	55	25
110586	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			o-Cresol	MSSV4	RRR	95-48-7			2.09	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2090	63	392992	0	3330	2050	62	2
110587	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			o-Cresol	MSSV3	JAR3	95-48-7	U		0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0			0	0	0
110588	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			o-Cresol	MSSV4	RRR	95-48-7	U		0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0			0	0	0
110589	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	o-Cresol	MSSV3	JAR3	95-48-7			2.49	mg/kg	0.0134	0.0166	0.33	0.407	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2020	61		0	0	0	0
110590	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	o-Cresol	MSSV3	JAR3	95-48-7			2.84	mg/kg	0.0134	0.0163	0.33	0.4	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3280	2300	70	2060721 0602	0	3330	2020	61	13
110591	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			o-Cresol	MSSV4	RRR	95-48-7			2.05	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2050	62		0	0	0	0
110592	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			o-Cresol	MSSV3	JAR3	95-48-7			2.17	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2170	65		0	0	0	0
110593	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			o-Cresol	MSSV4	RRR	95-48-7			2.09	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2090	63	392992	0	3330	2050	62	2
110594	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			o-Cresol	MSSV3	JAR3	95-48-7			1.97	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	1970	59	393435	0	3330	2170	65	10
110595	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			o-Cresol	MSSV4	RRR	95-48-7	U		0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0			0	0	0
110596	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			o-Cresol	MSSV3	JAR3	95-48-7	U		0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0			0	0	0
110597	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			o-Cresol	MSSV5	JAR3	95-48-7			2.14	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2140	64		0	0	0	0
110598	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			o-Cresol	MSSV5	JAR3	95-48-7			2.08	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2080	62	394182	0	3330	2140	64	3
110599	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			o-Cresol	MSSV5	JAR3	95-48-7	U		0.0134	mg/kg	0.0134	0.0134	0.33	0.33	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0			0	0	0
110600	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.11	mg/kg	0.0859	0.11	1.67	2.13	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0
110601	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.104	mg/kg	0.0859	0.104	1.67	2.02	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0
110602	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.101	mg/kg	0.0859	0.101	1.67	1.97	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0
110603	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.114	mg/kg	0.0859	0.114	1.67	2.21	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0
110604	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.104	mg/kg	0.0859	0.104	1.67	2.01	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0
110605	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.108	mg/kg	0.0859	0.108	1.67	2.09	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0			0	0	0
110606	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.0997	mg/kg	0.0859	0.0997	1.67	1.94	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0			0	0	0
110607	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.112	mg/kg	0.0859	0.112	1.67	2.18	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0
110608	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.115	mg/kg	0.0859	0.115	1.67	2.24	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0			0	0	0
110609	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.582	mg/kg	0.0859	0.582	1.67	11.3	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0			0	0	0
110610	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.106	mg/kg	0.0859	0.106	1.67	2.06	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low Acid SU recovery (56%), low Acid SU recovery (57%), low Acid SU recovery (59%)	328696	0	0	0			0	0	0
110611	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.108	mg/kg	0.0859	0.108	1.67	2.1	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low Acid SU recovery (59%), low Acid SU recovery (59%)	328696	0	0	0			0	0	0
110612	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.113	mg/kg	0.0859	0.113	1.67	2.2	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low Acid SU recovery (50%), low Acid SU recovery (50%), low Acid SU recovery (54%)	328696	0	0	0			0	0	0
110613	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.11	mg/kg	0.0859	0.11	1.67	2.13	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low Acid SU recovery (56%), low Acid SU recovery (59%)	328696	0	0	0			0	0	0
110614	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.115	mg/kg	0.0859	0.115	1.67	2.24	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0			0	0	0

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110645	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Pentachlorophenol	MSSV3	JAR3	87-86-5		U		0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0
110646	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Pentachlorophenol	MSSV5	JAR3	87-86-5				2.19	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2190	66	0	0	0	0
110647	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Pentachlorophenol	MSSV5	JAR3	87-86-5				2.05	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2050	62	394182	0	3330	2190	66	7
110648	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Pentachlorophenol	MSSV5	JAR3	87-86-5		U		0.0859	mg/kg	0.0859	0.0859	1.67	1.67	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0		0	0	0
110649	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Phenanthrene	MSSV3	JAR3	85-01-8		U	none	0.0137	mg/kg	0.0107	0.0137	0.33	0.0843	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110650	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Phenanthrene	MSSV3	JAR3	85-01-8		U	none	0.013	mg/kg	0.0107	0.013	0.33	0.0798	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110651	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Phenanthrene	MSSV3	JAR3	85-01-8		U	none	0.0127	mg/kg	0.0107	0.0127	0.33	0.0778	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110652	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Phenanthrene	MSSV3	JAR3	85-01-8		U	none	0.0142	mg/kg	0.0107	0.0142	0.33	0.0873	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110653	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Phenanthrene	MSSV3	JAR3	85-01-8		U	none	0.0129	mg/kg	0.0107	0.0129	0.33	0.0795	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110654	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Phenanthrene	MSSV4	RRR	85-01-8		U	none	0.0134	mg/kg	0.0107	0.0134	0.33	0.0826	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
110655	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Phenanthrene	MSSV4	RRR	85-01-8		J	J	0.0498	mg/kg	0.0107	0.0124	0.33	0.0765	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%); result is between SDL and SQL	328696	0	0	0		0	0	0
110656	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Phenanthrene	MSSV3	JAR3	85-01-8		U	none	0.014	mg/kg	0.0107	0.014	0.33	0.0863	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110657	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Phenanthrene	MSSV3	JAR3	85-01-8		U	none	0.0144	mg/kg	0.0107	0.0144	0.33	0.0886	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110658	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Phenanthrene	MSSV4	RRR	85-01-8		U	UJ	0.0727	mg/kg	0.0107	0.0727	0.33	0.447	0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0		0	0	0
110659	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Phenanthrene	MSSV4	RRR	85-01-8			J-	1.34	mg/kg	0.0107	0.0132	0.33	0.0815	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
110660	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Phenanthrene	MSSV4	RRR	85-01-8		J	J	0.0343	mg/kg	0.0107	0.0135	0.33	0.0829	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%); result is between SDL and SQL	328696	0	0	0		0	0	0
110661	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Phenanthrene	MSSV4	RRR	85-01-8		U	UJ	0.0142	mg/kg	0.0107	0.0142	0.33	0.0871	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
110662	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Phenanthrene	MSSV4	RRR	85-01-8		U	UJ	0.0137	mg/kg	0.0107	0.0137	0.33	0.0843	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0		0	0	0
110663	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Phenanthrene	MSSV4	RRR	85-01-8		J	J	0.0263	mg/kg	0.0107	0.0144	0.33	0.0884	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%); result is between SDL and SQL	328696	0	0	0		0	0	0
110664	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Phenanthrene	MSSV3	JAR3	85-01-8			J	2.33	mg/kg	0.0107	0.011	0.33	0.0677	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (110 RPD)	328883	0	0	0		0	0	0
110665	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Phenanthrene	MSSV3	JAR3	85-01-8			J	5.17	mg/kg	0.0107	0.013	0.33	0.0801	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (110 RPD)	328883	0	0	0		0	0	0
110666	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Phenanthrene	MSSV3	JAR3	85-01-8			J	1.06	mg/kg	0.0107	0.0111	0.33	0.0686	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (110 RPD)	328883	0	0	0		0	0	0
110667	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Phenanthrene	MSSV3	JAR3	85-01-8			J	3.18	mg/kg	0.0107	0.0114	0.33	0.0699	0.0331	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (110 RPD)	328883	0	0	0		0	0	0
110668	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Phenanthrene	MSSV3	JAR3	85-01-8			J	1.59	mg/kg	0.0107	0.011	0.33	0.0674	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (110 RPD)	328883	0	0	0		0	0	0
110669	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Phenanthrene	MSSV3	JAR3	85-01-8			J	0.876	mg/kg	0.0107	0.0123	0.33	0.0758	0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (110 RPD)	328883	0	0	0		0	0	0
110670	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Phenanthrene	MSSV5	JAR3	85-01-8		U	none	0.0123	mg/kg	0.0107	0.0123	0.33	0.0755	0.0329	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328884	0	0	0		0	0	0
110671	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Phenanthrene	MSSV3	JAR3	85-01-8		J	J	0.0404	mg/kg	0.0107	0.013	0.33	0.08	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (110 RPD); result is between SDL and SQL	328883	0	0	0		0	0	0

110672	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.0206	mg/kg	0.0107	0.0125	0.33	0.077	0.0329	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (110 RPD); result is between SDL and SQL	328883	0	0	0		0	0	0
110673	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Phenanthrene	MSSV4	RRR	85-01-8		J	5.45	mg/kg	0.0107	0.0629	0.33	0.387	0.0332	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (110 RPD)	328696	0	0	0		0	0	0
110674	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.0134	mg/kg	0.0107	0.0134	0.33	0.0826	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
110675	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.0151	mg/kg	0.0107	0.0151	0.33	0.0931	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
110676	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Phenanthrene	MSSV3	JAR3	85-01-8		none	1.02	mg/kg	0.0107	0.0135	0.33	0.0829	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110677	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.0565	mg/kg	0.0107	0.0125	0.33	0.0771	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0		0	0	0
110678	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.013	mg/kg	0.0107	0.013	0.33	0.08	0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110679	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Phenanthrene	MSSV3	JAR3	85-01-8		none	0.206	mg/kg	0.0107	0.0143	0.33	0.0881	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110680	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Phenanthrene	MSSV3	JAR3	85-01-8	J	J	0.021	mg/kg	0.0107	0.0136	0.33	0.0835	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328883	0	0	0		0	0	0
110681	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Phenanthrene	MSSV3	JAR3	85-01-8			2.2	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2200	66	0	0	0	0
110682	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Phenanthrene	MSSV4	RRR	85-01-8			2.45	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2450	74	0	0	0	0
110683	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Phenanthrene	MSSV3	JAR3	85-01-8			2.61	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2610	78	392973	0	3330	2200	66	17
110684	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Phenanthrene	MSSV4	RRR	85-01-8			2.62	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2620	79	392992	0	3330	2450	74	7
110685	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Phenanthrene	MSSV3	JAR3	85-01-8	U		0.0107	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0
110686	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Phenanthrene	MSSV4	RRR	85-01-8	U		0.0107	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0
110687	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Phenanthrene	MSSV3	JAR3	85-01-8	E		11.6	mg/kg	0.0107	0.0132	0.33	0.0814	0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	4190	3330	9420	157	4190	0	0	0
110688	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Phenanthrene	MSSV3	JAR3	85-01-8			3.36	mg/kg	0.0107	0.013	0.33	0.0801	0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	4190	3280	2720	-50	2060721 0602	4190	3330	9420	157	110
110689	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Phenanthrene	MSSV4	RRR	85-01-8			2.45	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2450	74	0	0	0	0
110690	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Phenanthrene	MSSV3	JAR3	85-01-8			2.69	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2690	81	0	0	0	0
110691	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Phenanthrene	MSSV4	RRR	85-01-8			2.62	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2620	79	392992	0	3330	2450	74	7
110692	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Phenanthrene	MSSV3	JAR3	85-01-8			2.53	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2530	76	393435	0	3330	2690	81	6
110693	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Phenanthrene	MSSV4	RRR	85-01-8	U		0.0107	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0
110694	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Phenanthrene	MSSV3	JAR3	85-01-8	U		0.0107	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0
110695	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Phenanthrene	MSSV5	JAR3	85-01-8			2.35	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2350	71	0	0	0	0
110696	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Phenanthrene	MSSV5	JAR3	85-01-8			2.24	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	3330	2240	67	394182	0	3330	2350	71	5
110697	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Phenanthrene	MSSV5	JAR3	85-01-8	U		0.0107	mg/kg	0.0107	0.0107	0.33	0.066	0.0333	1	TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328884	0	0	0		0	0	0	0
110698	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Phenol	MSSV3	JAR3	108-95-2	U	none	0.0137	mg/kg	0.0107	0.0137	0.33	0.422	0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110699	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Phenol	MSSV3	JAR3	108-95-2	U	none	0.013	mg/kg	0.0107	0.013	0.33	0.399	0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110700	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Phenol	MSSV3	JAR3	108-95-2	U	none	0.0127	mg/kg	0.0107	0.0127	0.33	0.389	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110701	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Phenol	MSSV3	JAR3	108-95-2	U	none	0.0142	mg/kg	0.0107	0.0142	0.33	0.436	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110702	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Phenol	MSSV3	JAR3	108-95-2	U	none	0.0129	mg/kg	0.0107	0.0129	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0
110703	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0134	mg/kg	0.0107	0.0134	0.33	0.413	0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328696	0	0	0		0	0	0

110704	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0125 mg/kg	0.0107	0.0125	0.33	0.383	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (57.5%)	328696	0	0	0	0	0	0
110705	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Phenol	MSSV3	JAR3	108-95-2	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.431	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
110706	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Phenol	MSSV3	JAR3	108-95-2	U	none	0.0144 mg/kg	0.0107	0.0144	0.33	0.443	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
110707	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0728 mg/kg	0.0107	0.0728	0.33	2.24	0.0329	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (57.5%)	328696	0	0	0	0	0	0
110708	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0133 mg/kg	0.0107	0.0133	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (57.5%); low Acid SU recovery (56%), low Acid SU recovery (57%), low Acid SU 3 recovery (59%)	328696	0	0	0	0	0	0
110709	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0135 mg/kg	0.0107	0.0135	0.33	0.414	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (57.5%); low Acid SU recovery (59%), low Acid SU 3 recovery (59%)	328696	0	0	0	0	0	0
110710	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0142 mg/kg	0.0107	0.0142	0.33	0.436	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (57.5%); low Acid SU recovery (50%), low Acid SU recovery (50%), low Acid SU 3 recovery (54%)	328696	0	0	0	0	0	0
110711	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0137 mg/kg	0.0107	0.0137	0.33	0.422	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (57.5%); low Acid SU recovery (56%), low Acid SU 3 recovery (59%)	328696	0	0	0	0	0	0
110712	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0144 mg/kg	0.0107	0.0144	0.33	0.442	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (57.5%)	328696	0	0	0	0	0	0
110713	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Phenol	MSSV3	JAR3	108-95-2	U	none	0.011 mg/kg	0.0107	0.011	0.33	0.338	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
110714	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Phenol	MSSV3	JAR3	108-95-2	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
110715	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Phenol	MSSV3	JAR3	108-95-2	U	none	0.0112 mg/kg	0.0107	0.0112	0.33	0.343	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
110716	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Phenol	MSSV3	JAR3	108-95-2	U	none	0.0114 mg/kg	0.0107	0.0114	0.33	0.349	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
110717	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Phenol	MSSV3	JAR3	108-95-2	U	none	0.011 mg/kg	0.0107	0.011	0.33	0.337	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
110718	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Phenol	MSSV3	JAR3	108-95-2	U	none	0.0123 mg/kg	0.0107	0.0123	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
110719	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.0123 mg/kg	0.0107	0.0123	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=16)	328884	0	0	0	0	0	0
110720	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Phenol	MSSV3	JAR3	108-95-2	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
110721	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Phenol	MSSV3	JAR3	108-95-2	U	none	0.0125 mg/kg	0.0107	0.0125	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0
110722	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0629 mg/kg	0.0107	0.0629	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (57.5%)	328696	0	0	0	0	0	0
110723	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0134 mg/kg	0.0107	0.0134	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (57.5%); low Acid SU recovery (49%), low Acid SU recovery (53%), low Acid SU 3 recovery (53%)	328696	0	0	0	0	0	0
110724	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.0151 mg/kg	0.0107	0.0151	0.33	0.465	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (57.5%); low Acid SU recovery (55%), low Acid SU 3 recovery (59%)	328696	0	0	0	0	0	0
110725	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Phenol	MSSV3	JAR3	108-95-2	U	none	0.0135 mg/kg	0.0107	0.0135	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0	0	0	0

110726	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Phenol	MSSV3	JAR3	108-95-2	U	none	0.0125 mg/kg	0.0107	0.0125	0.33	0.385	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
110727	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Phenol	MSSV3	JAR3	108-95-2	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.4	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
110728	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Phenol	MSSV3	JAR3	108-95-2	U	none	0.0143 mg/kg	0.0107	0.0143	0.33	0.44	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
110729	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Phenol	MSSV3	JAR3	108-95-2	U	none	0.0136 mg/kg	0.0107	0.0136	0.33	0.417	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3 none	328883	0	0	0		0	0	0
110730	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Phenol	MSSV3	JAR3	108-95-2			1.86 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	1860	56	0	0	0	0
110731	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Phenol	MSSV4	RRR	108-95-2			1.9 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	1900	57	0	0	0	0
110732	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Phenol	MSSV3	JAR3	108-95-2			2.2 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2200	66	392973	0	3330	1860	56	17
110733	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Phenol	MSSV4	RRR	108-95-2			1.94 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	1940	58	392992	0	3330	1900	57	2
110734	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Phenol	MSSV3	JAR3	108-95-2	U		0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0
110735	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Phenol	MSSV4	RRR	108-95-2	U		0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0
110736	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Phenol	MSSV3	JAR3	108-95-2			2.37 mg/kg	0.0107	0.0133	0.33	0.407	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	1920	58	0	0	0	0
110737	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Phenol	MSSV3	JAR3	108-95-2			2.59 mg/kg	0.0107	0.013	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3280	2100	64	2060721 0602	0	3330	1920	58	9
110738	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Phenol	MSSV4	RRR	108-95-2			1.9 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	1900	57	0	0	0	0
110739	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Phenol	MSSV3	JAR3	108-95-2			2.1 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2100	63	0	0	0	0
110740	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Phenol	MSSV4	RRR	108-95-2			1.94 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	1940	58	392992	0	3330	1900	57	2
110741	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Phenol	MSSV3	JAR3	108-95-2			1.99 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	1990	60	393435	0	3330	2100	63	5
110742	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Phenol	MSSV4	RRR	108-95-2	U		0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0
110743	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Phenol	MSSV3	JAR3	108-95-2	U		0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0
110744	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Phenol	MSSV5	JAR3	108-95-2			2.22 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2220	67	0	0	0	0
110745	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Phenol	MSSV5	JAR3	108-95-2			2.15 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	2150	65	394182	0	3330	2220	67	3
110746	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Phenol	MSSV5	JAR3	108-95-2	U		0.0107 mg/kg	0.0107	0.0107	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0		0	0	0
110747	LCS for HBN 328516 [EXTO/14264	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Phenol-d5	MSSV3	JAR3	4165-62-2								0.0333	1 SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	2270	68		0	0	0
110748	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Phenol-d5	MSSV4	RRR	4165-62-2								0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	3330	2320	70		0	0	0
110749	LCSD for HBN 328516 [EXTO/1426	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Phenol-d5	MSSV3	JAR3	4165-62-2								0.0333	1 SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	2900	87	392973	3330	2270	68	24
110750	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Phenol-d5	MSSV4	RRR	4165-62-2								0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	3330	2370	71	392992	3330	2320	70	2
110751	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Phenol-d5	MSSV3	JAR3	4165-62-2								0.0333	1 SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	2430	73		0	0	0
110752	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Phenol-d5	MSSV4	RRR	4165-62-2								0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	3330	2450	74		0	0	0
110753	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.0333	1 SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	2360	71		0	0	0
110754	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D		Phenol-d5	MSSV3	JAR3	4165-62-2								0.0328	1 SUR	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3280	2420	74	2060721 0602	3330	2360	71	
110755	LCS for HBN 328521 [EXTO/14268	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Phenol-d5	MSSV4	RRR	4165-62-2								0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	3330	2320	70		0	0	0
110756	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Phenol-d5	MSSV3	JAR3	4165-62-2								0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	2340	70		0	0	0
110757	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Phenol-d5	MSSV4	RRR	4165-62-2								0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	3330	2370	71	392992	3330	2320	70	2
110758	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Phenol-d5	MSSV3	JAR3	4165-62-2								0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	2340	70	393435	3330	2340	70	0

110759	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Phenol-d5	MSSV4	RRR	4165-62-2							0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	3330	2450	74		0	0	0
110760	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Phenol-d5	MSSV3	JAR3	4165-62-2							0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	3330	2380	71		0	0	0
110761	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Phenol-d5	MSSV5	JAR3	4165-62-2							0.0333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	3330	2510	75		0	0	0
110762	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Phenol-d5	MSSV5	JAR3	4165-62-2							0.0333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	3330	2420	73	394182	3330	2510	75	4
110763	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Phenol-d5	MSSV5	JAR3	4165-62-2							0.0333	1	SUR	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	3330	2560	77		0	0	0
110764	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Pyrene	MSSV3	JAR3	129-00-0	U	UJ	0.0132 mg/kg	0.0104	0.0132	0.33	0.422 0.033	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328883	0	0	0		0	0	0
110765	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Pyrene	MSSV3	JAR3	129-00-0	U	UJ	0.0125 mg/kg	0.0104	0.0125	0.33	0.399 0.0328	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328883	0	0	0		0	0	0
110766	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Pyrene	MSSV3	JAR3	129-00-0	U	UJ	0.0122 mg/kg	0.0104	0.0122	0.33	0.389 0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328883	0	0	0		0	0	0
110767	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Pyrene	MSSV3	JAR3	129-00-0	U	UJ	0.0137 mg/kg	0.0104	0.0137	0.33	0.436 0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328883	0	0	0		0	0	0
110768	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Pyrene	MSSV3	JAR3	129-00-0	U	UJ	0.0125 mg/kg	0.0104	0.0125	0.33	0.398 0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328883	0	0	0		0	0	0
110769	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Pyrene	MSSV4	RRR	129-00-0	U	none	0.013 mg/kg	0.0104	0.013	0.33	0.413 0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328696	0	0	0		0	0	0
110770	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Pyrene	MSSV4	RRR	129-00-0	J	J	0.112 mg/kg	0.0104	0.012	0.33	0.383 0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%); result is between SDL and SQL	328696	0	0	0		0	0	0
110771	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Pyrene	MSSV3	JAR3	129-00-0	U	UJ	0.0135 mg/kg	0.0104	0.0135	0.33	0.431 0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328883	0	0	0		0	0	0
110772	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Pyrene	MSSV3	JAR3	129-00-0	U	UJ	0.0139 mg/kg	0.0104	0.0139	0.33	0.443 0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328883	0	0	0		0	0	0
110773	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.0702 mg/kg	0.0104	0.0702	0.33	2.24 0.0329	5	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0		0	0	0
110774	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Pyrene	MSSV4	RRR	129-00-0		J-	1.87 mg/kg	0.0104	0.0128	0.33	0.407 0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
110775	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Pyrene	MSSV4	RRR	129-00-0	J	J	0.0219 mg/kg	0.0104	0.013	0.33	0.414 0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (48%), low B/N SU recovery (58%); result is between SDL and SQL	328696	0	0	0		0	0	0
110776	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.0137 mg/kg	0.0104	0.0137	0.33	0.436 0.0331	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0
110777	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.0132 mg/kg	0.0104	0.0132	0.33	0.422 0.0332	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0		0	0	0
110778	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8270C_S_EX	SB	D	26.3071	Pyrene	MSSV4	RRR	129-00-0	J	J	0.0149 mg/kg	0.0104	0.0139	0.33	0.442 0.0329	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (45%), low B/N SU recovery (46%), low B/N SU recovery (57%); result is between SDL and SQL	328696	0	0	0		0	0	0
110779	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	2.8173	Pyrene	MSSV3	JAR3	129-00-0		J	2.81 mg/kg	0.0104	0.0106	0.33	0.338 0.0332	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (103 RPD)	328883	0	0	0		0	0	0
110780	SA1SB15-030-(1-2)	20607210601	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Pyrene	MSSV3	JAR3	129-00-0		J	6.22 mg/kg	0.0104	0.0126	0.33	0.4 0.0328	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (103 RPD)	328883	0	0	0		0	0	0
110781	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.7244	Pyrene	MSSV3	JAR3	129-00-0		J	1.89 mg/kg	0.0104	0.0108	0.33	0.343 0.0333	1	TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (103 RPD)	328883	0	0	0		0	0	0

110782	SA2SB16-032-(1-2)	20607210604	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8270C_S_EX	SB	D	6.191	Pyrene	MSSV3	JAR3	129-00-0		J	2.86 mg/kg	0.0104	0.011	0.33	0.349	0.0331	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (103 RPD)	328883	0	0	0		0	0	0
110783	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	3.6445	Pyrene	MSSV3	JAR3	129-00-0		J	2.6 mg/kg	0.0104	0.0106	0.33	0.337	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (103 RPD)	328883	0	0	0		0	0	0
110784	SA3SB17-034-(1-2)	20607210606	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	13.1651	Pyrene	MSSV3	JAR3	129-00-0		J	1.01 mg/kg	0.0104	0.0119	0.33	0.379	0.0332	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (103 RPD)	328883	0	0	0		0	0	0
110785	SA4SB18-036-(1-2)	20607210903	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072109	8270C_S_EX	SB	D	13.7059	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.0118 mg/kg	0.0104	0.0118	0.33	0.377	0.0329	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (46.5%)	328884	0	0	0		0	0	0
110786	SA6SB20-039-(0-0.5)	20607210610	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	17.5464	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.0467 mg/kg	0.0104	0.0126	0.33	0.4	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (103 RPD); result is between SDL and SQL	328883	0	0	0		0	0	0
110787	SA6SB20-040-(1-2)	20607210609	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	15.3988	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.0241 mg/kg	0.0104	0.0121	0.33	0.385	0.0329	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (103 RPD); result is between SDL and SQL	328883	0	0	0		0	0	0
110788	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8270C_S_EX	SB	D	14.9204	Pyrene	MSSV4	RRR	129-00-0		J	4.64 mg/kg	0.0104	0.0607	0.33	1.93	0.0332	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor MS/MSD precision (103 RPD)	328696	0	0	0		0	0	0
110789	SB-500-(0-0.5)	20607210708	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8270C_S_EX	SB	D	21.4162	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.013 mg/kg	0.0104	0.013	0.33	0.413	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (41%), low B/N SU recovery (43%), low B/N SU recovery (53%)	328696	0	0	0		0	0	0
110790	SB-501-(0-0.5)	20607210709	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8270C_S_EX	SB	D	29.0879	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.0146 mg/kg	0.0104	0.0146	0.33	0.465	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low B/N SU recovery (42%), low B/N SU recovery (43%), low B/N SU recovery (50%)	328696	0	0	0		0	0	0
110791	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	20.6751	Pyrene	MSSV3	JAR3	129-00-0		J-	0.967 mg/kg	0.0104	0.013	0.33	0.415	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery (46.5%)	328883	0	0	0		0	0	0
110792	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	14.3662	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.0432 mg/kg	0.0104	0.0121	0.33	0.385	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery (46.5%); result is between SDL and SQL	328883	0	0	0		0	0	0
110793	SD2SB32-064-(1-2)	20607210717	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0917	Pyrene	MSSV3	JAR3	129-00-0	U	UJ	0.0126 mg/kg	0.0104	0.0126	0.33	0.4	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery (46.5%)	328883	0	0	0		0	0	0
110794	SD3SB33-066-(1-2)	20607210720	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.7887	Pyrene	MSSV3	JAR3	129-00-0		J-	0.644 mg/kg	0.0104	0.0138	0.33	0.44	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery (46.5%)	328883	0	0	0		0	0	0
110795	SE1SB37-074-(1-2)	20607210715	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.738	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.0241 mg/kg	0.0104	0.0131	0.33	0.417	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery (46.5%); result is between SDL and SQL	328883	0	0	0		0	0	0
110796	LCS for HBN 328516 [EXTO/14264]	392973	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Pyrene	MSSV3	JAR3	129-00-0			2.67 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2670	80	0	0	0	0
110797	LCS for HBN 328521 [EXTO/14268]	392992	LCS	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Pyrene	MSSV4	RRR	129-00-0			3.14 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3140	94	0	0	0	0
110798	LCSD for HBN 328516 [EXTO/1426]	392974	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Pyrene	MSSV3	JAR3	129-00-0			2.88 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	3330	2880	86	392973	0	3330	2670	80	8
110799	LCSD for HBN 328521 [EXTO/1426]	392993	LCSD	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Pyrene	MSSV4	RRR	129-00-0			2.94 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	2940	88	392992	0	3330	3140	94	7
110800	MB for HBN 328516 [EXTO/14264]	392972	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Pyrene	MSSV3	JAR3	129-00-0	U		0.0104 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	0	0	0		0	0	0	0
110801	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072106	8270C_S_EX	SB			Pyrene	MSSV4	RRR	129-00-0	U		0.0104 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0
110802	SA1SB15-030-(1-2) MS	20607210602	MS	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Pyrene	MSSV3	JAR3	129-00-0	E		11.8 mg/kg	0.0104	0.0128	0.33	0.407	0.0333	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	5040	3330	9530	135	5040	0	0	0
110803	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8270C_S_EX	SB	D	18.9313	Pyrene	MSSV3	JAR3	129-00-0			3.75 mg/kg	0.0104	0.0126	0.33	0.4	0.0328	1 TRG	7/23/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328883	5040	3280	3040	-60	2060721 0602	5040	3330	9530	135	103
110804	LCS for HBN 328521 [EXTO/14268]	392992	LCS	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Pyrene	MSSV4	RRR	129-00-0			3.14 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	3330	3140	94	0	0	0	0

110805	LCS for HBN 328632 [EXTO/14285	393435	LCS	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Pyrene	MSSV3	JAR3	129-00-0			2.05 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	2050	62	0	0	0	0
110806	LCSD for HBN 328521 [EXTO/1426	392993	LCSD	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Pyrene	MSSV4	RRR	129-00-0			2.94 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	3330	2940	88	392992	0	3330	3140	94	7
110807	LCSD for HBN 328632 [EXTO/1428	393436	LCSD	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Pyrene	MSSV3	JAR3	129-00-0			1.78 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	3330	1780	53	393435	0	3330	2050	62	14
110808	MB for HBN 328521 [EXTO/14268]	392991	LB	SW8270C			7/21/2006			206072107	8270C_S_EX	SB			Pyrene	MSSV4	RRR	129-00-0	U		0.0104 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328696	0	0	0		0	0	0	0
110809	MB for HBN 328632 [EXTO/14285]	393434	LB	SW8270C			7/23/2006			206072107	8270C_S_EX	SB			Pyrene	MSSV3	JAR3	129-00-0	U		0.0104 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328883	0	0	0		0	0	0	0
110810	LCS for HBN 328776 [EXTO/14309	394182	LCS	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Pyrene	MSSV5	JAR3	129-00-0			3.32 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	3320	100	0	0	0	0
110811	LCSD for HBN 328776 [EXTO/1430	394183	LCSD	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Pyrene	MSSV5	JAR3	129-00-0			3.03 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	3330	3030	91	394182	0	3330	3320	100	9
110812	MB for HBN 328776 [EXTO/14309]	394181	LB	SW8270C			7/26/2006			206072109	8270C_S_EX	SB			Pyrene	MSSV5	JAR3	129-00-0	U		0.0104 mg/kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	7/25/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	328884	0	0	0		0	0	0	0
110813	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	22.5273	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.0254 mg/kg	0.0198	0.0254	0.33	0.422	0.033	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
110814	ND1SB01-002-(1-2)	20607210728	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.6908	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.024 mg/kg	0.0198	0.024	0.33	0.399	0.0328	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
110815	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	15.4918	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.0234 mg/kg	0.0198	0.0234	0.33	0.389	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
110816	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.6192	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.0262 mg/kg	0.0198	0.0262	0.33	0.436	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
110817	ND3SB04-008-(1-2)	20607210723	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.0964	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.0239 mg/kg	0.0198	0.0239	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
110818	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8270C_S_EX	SB	D	20.3703	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0248 mg/kg	0.0198	0.0248	0.33	0.413	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39); low B/N SU recovery (51%), low B/N SU recovery (54%), low B/N SU recovery (55%)	328696	0	0	0		0	0	0	0
110819	ND3SB06-012-(1-2)	20607210614	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8270C_S_EX	SB	D	14.9156	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.023 mg/kg	0.0198	0.023	0.33	0.383	0.0329	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39); low B/N SU recovery (37%), low B/N SU recovery (56%), low B/N SU recovery (59%)	328696	0	0	0		0	0	0	0
110820	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	23.4834	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.0259 mg/kg	0.0198	0.0259	0.33	0.431	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
110821	NE1SB08-016-(1-2)	20607210725	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	25.5046	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.0266 mg/kg	0.0198	0.0266	0.33	0.443	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	none	328883	0	0	0		0	0	0	0
110822	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8270C_S_EX	SB	D	27.1753	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.134 mg/kg	0.0198	0.134	0.33	2.24	0.0329	5 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0	0
110823	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8270C_S_EX	SB	D	19.2764	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0245 mg/kg	0.0198	0.0245	0.33	0.407	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39); low B/N SU recovery (48%), low B/N SU recovery (58%)	328696	0	0	0		0	0	0	0
110824	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8270C_S_EX	SB	D	20.6223	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0249 mg/kg	0.0198	0.0249	0.33	0.414	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39); low B/N SU recovery (42%), low B/N SU recovery (45%), low B/N SU recovery (47%)	328696	0	0	0		0	0	0	0
110825	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8270C_S_EX	SB	D	24.7546	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0262 mg/kg	0.0198	0.0262	0.33	0.436	0.0331	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39); low B/N SU recovery (50%), low B/N SU recovery (51%), low B/N SU recovery (54%)	328696	0	0	0		0	0	0	0
110826	NF2SB13-026-(1-2)	20607210703	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8270C_S_EX	SB	D	21.9793	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0254 mg/kg	0.0198	0.0254	0.33	0.422	0.0332	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GCAL	3		328696	0	0	0		0	0	0	0

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111000	SA15B15-030-(1-2) MS	20607210602	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210602-1	NONE	206072106	NONE	SB	D	18.9313	1,2,3-Trichloropropane	MSV4	RSS	96-18-4			0.0205	mg/kg	0.000245	0.000198	0.005	0.00162	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	16.4	16.6	101	0	0	0	0
111001	SA15B15-030-(1-2) MSD	20607210603	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210603-1	NONE	206072106	NONE	SB	D	18.9313	1,2,3-Trichloropropane	MSV4	RSS	96-18-4			0.0192	mg/kg	0.000245	0.000198	0.005	0.00162	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	16.4	15.6	2060721 95 0602	0	16.4	16.6	101	6
111002	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072107	NONE	SB			1,2,3-Trichloropropane	MSV5	RSS	96-18-4			1.11	mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1110	89	0	0	0	0
111003	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006			206072107	NONE	SB			1,2,3-Trichloropropane	MSV4	RSS	96-18-4			0.0206	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	20.6	82	0	0	0	0
111004	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B			7/27/2006			206072107	NONE	SB			1,2,3-Trichloropropane	MSV5	RSS	96-18-4			1.11	mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1110	89 395128	0	1250	1110	89	0
111005	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006			206072107	NONE	SB			1,2,3-Trichloropropane	MSV4	RSS	96-18-4			0.0224	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.4	90 395134	0	25	20.6	82	8
111006	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072107	NONE	SB			1,2,3-Trichloropropane	MSV5	RSS	96-18-4	U		0.0123	mg/kg	0.000245	0.0123	0.005	0.1	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0			0	0	0
111007	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006			206072109	NONE	SB			1,2,3-Trichloropropane	MSV4	RSS	96-18-4			0.0206	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	20.6	82	0	0	0	0
111008	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006			206072109	NONE	SB			1,2,3-Trichloropropane	MSV4	RSS	96-18-4			0.0224	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22.4	90 395134	0	25	20.6	82	8
111009	SA15B15-030-(1-2) LCS for HBN 328933	20607210601	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210601-1	NONE	206072106	NONE	SB	D	18.9313	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U	none	0.000529	mg/kg	0.000327	0.000529	0.005	0.00809	1.3123	1	TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0			0	0	0
111010	[MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072106	NONE	SB			1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1			0.0248	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	24.8	99	0	0	0	0
111011	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B			7/27/2006			206072106	NONE	SB			1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1			0.0236	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.6	94 395014	0	25	24.8	99	5
111012	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B			7/27/2006			206072106	NONE	SB			1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1	U		0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0			0	0	0
111013	SA15B15-030-(1-2) MS	20607210602	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210602-1	NONE	206072106	NONE	SB	D	18.9313	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1			0.0148	mg/kg	0.000327	0.000264	0.005	0.00404	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	16.4	12	73	0	0	0	0
111014	SA15B15-030-(1-2) MSD	20607210603	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210603-1	NONE	206072106	NONE	SB	D	18.9313	1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1			0.0164	mg/kg	0.000327	0.000264	0.005	0.00404	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	16.4	13.3	2060721 81 0602	0	16.4	12	73	10
111015	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072107	NONE	SB			1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1			1.35	mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1350	108	0	0	0	0
111016	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006			206072107	NONE	SB			1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1			0.0253	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.3	101	0	0	0	0
111017	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B			7/27/2006			206072107	NONE	SB			1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1			1.33	mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106 395128	0	1250	1350	108	1
111018	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006			206072107	NONE	SB			1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1			0.0231	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.1	92 395134	0	25	25.3	101	9
111019	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072107	NONE	SB			1,2,4-Trichlorobenzene	MSV5	RSS	120-82-1	U		0.0164	mg/kg	0.000327	0.0164	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0			0	0	0
111020	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006			206072109	NONE	SB			1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1			0.0253	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.3	101	0	0	0	0
111021	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006			206072109	NONE	SB			1,2,4-Trichlorobenzene	MSV4	RSS	120-82-1			0.0231	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.1	92 395134	0	25	25.3	101	9
111022	SA15B15-030-(1-2) LCS for HBN 328933	20607210601	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210601-1	NONE	206072106	NONE	SB	D	18.9313	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	J	J	0.000923	mg/kg	0.000198	0.000321	0.005	0.00809	1.3123	1	TRG	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328933	0	0	0			0	0	0
111023	[MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072106	NONE	SB			1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6			0.0263	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	26.3	105	0	0	0	0
111024	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B			7/27/2006			206072106	NONE	SB			1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6			0.0236	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.6	94 395014	0	25	26.3	105	11
111025	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B			7/27/2006			206072106	NONE	SB			1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6	U		0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0			0	0	0
111026	SA15B15-030-(1-2) MS	20607210602	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210602-1	NONE	206072106	NONE	SB	D	18.9313	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6			0.0249	mg/kg	0.000198	0.00016	0.005	0.00404	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0.748	16.4	20.2	119	0.748	0	0	0
111027	SA15B15-030-(1-2) MSD	20607210603	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210603-1	NONE	206072106	NONE	SB	D	18.9313	1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6			0.0232	mg/kg	0.000198	0.00016	0.005	0.00404	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0.748	16.4	18.8	2060721 110 0602	0.748	16.4	20.2	119	7
111028	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072107	NONE	SB			1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6			1.32	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106	0	0	0	0
111029	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006			206072107	NONE	SB			1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6			0.0254	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.4	102	0	0	0	0
111030	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B			7/27/2006			206072107	NONE	SB			1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6			1.33	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106 395128	0	1250	1320	106	0.8
111031	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006			206072107	NONE	SB			1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6			0.0249	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.9	100 395134	0	25	25.4	102	2
111032	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072107	NONE	SB			1,2,4-Trimethylbenzene	MSV5	RSS	95-63-6	U		0.0099	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0			0	0	0
111033	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006			206072109	NONE	SB			1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6			0.0254	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.4	102	0	0	0	0
111034	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006			206072109	NONE	SB			1,2,4-Trimethylbenzene	MSV4	RSS	95-63-6			0.0249	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.9	100 395134	0	25	25.4	102	2
111035	SA15B15-030-(1-2) LCS for HBN 328933	20607210601	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210601-1	NONE	206072106	NONE	SB	D	18.9313	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U	none	0.0014	mg/kg	0.000866	0.0014	0.005	0.00809	1.3123	1	TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0			0	0	0
111036	[MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072106	NONE	SB			1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8			0.0227	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.7	91	0	0	0	0

111037	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B			7/27/2006		206072106	NONE		SB			1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8			0.0257	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	25.7	103	395014	0	25	22.7	91	12
111038	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B			7/27/2006		206072106	NONE		SB			1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8	U		0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0			0	0	0	0		
111039	SA15B15-030-(1-2) MS	20607210602	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210602-1	NONE	206072106	NONE	SB	D	18.9313	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8			0.0176	mg/kg	0.000866	0.0007	0.005	0.00404	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	16.4	14.3	87		0	0	0	0		
111040	SA15B15-030-(1-2) MSD	20607210603	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210603-1	NONE	206072106	NONE	SB	D	18.9313	1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8			0.0192	mg/kg	0.000866	0.0007	0.005	0.00404	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	16.4	15.6	2060721 95 0602		0	16.4	14.3	87	9
111041	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006		206072107	NONE		SB			1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8			0.902	mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	902	72		0	0	0	0		
111042	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006		206072107	NONE		SB			1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8			0.0215	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.5	86		0	0	0	0		
111043	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B			7/27/2006		206072107	NONE		SB			1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8			0.944	mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	944	76	395128	0	1250	902	72	5
111044	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006		206072107	NONE		SB			1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8			0.0212	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.2	85	395134	0	25	21.5	86	1
111045	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006		206072107	NONE		SB			1,2-Dibromo-3-chloropropane	MSV5	RSS	96-12-8	U		0.0433	mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0			0	0	0	0		
111046	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006		206072109	NONE		SB			1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8			0.0215	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.5	86		0	0	0	0		
111047	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006		206072109	NONE		SB			1,2-Dibromo-3-chloropropane	MSV4	RSS	96-12-8			0.0212	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	21.2	85	395134	0	25	21.5	86	1
111048	SA15B15-030-(1-2)	20607210601	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210601-1	NONE	206072106	NONE	SB	D	18.9313	1,2-Dibromoethane	MSV4	RSS	106-93-4	U	none	0.000243	mg/kg	0.00015	0.000243	0.005	0.00809	1.3123	1	TRG	7/27/2006	1/0/1900	GCAL	3 none	328933	0	0	0			0	0	0	0		
111049	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006		206072106	NONE		SB			1,2-Dibromoethane	MSV4	RSS	106-93-4			0.0215	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	21.5	86		0	0	0	0		
111050	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B			7/27/2006		206072106	NONE		SB			1,2-Dibromoethane	MSV4	RSS	106-93-4			0.0225	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.5	90	395014	0	25	21.5	86	5
111051	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B			7/27/2006		206072106	NONE		SB			1,2-Dibromoethane	MSV4	RSS	106-93-4	U		0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0			0	0	0	0		
111052	SA15B15-030-(1-2) MS	20607210602	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210602-1	NONE	206072106	NONE	SB	D	18.9313	1,2-Dibromoethane	MSV4	RSS	106-93-4			0.0186	mg/kg	0.00015	0.000121	0.005	0.00404	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	16.4	15.1	92		0	0	0	0		
111053	SA15B15-030-(1-2) MSD	20607210603	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210603-1	NONE	206072106	NONE	SB	D	18.9313	1,2-Dibromoethane	MSV4	RSS	106-93-4			0.0179	mg/kg	0.00015	0.000121	0.005	0.00404	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	16.4	14.5	2060721 89 0602		0	16.4	15.1	92	4
111054	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006		206072107	NONE		SB			1,2-Dibromoethane	MSV5	RSS	106-93-4			1.15	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92		0	0	0	0		
111055	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006		206072107	NONE		SB			1,2-Dibromoethane	MSV4	RSS	106-93-4			0.0232	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.2	93		0	0	0	0		
111056	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B			7/27/2006		206072107	NONE		SB			1,2-Dibromoethane	MSV5	RSS	106-93-4			1.15	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1150	92	395128	0	1250	1150	92	0
111057	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006		206072107	NONE		SB			1,2-Dibromoethane	MSV4	RSS	106-93-4			0.022	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22	88	395134	0	25	23.2	93	5
111058	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006		206072107	NONE		SB			1,2-Dibromoethane	MSV5	RSS	106-93-4	U		0.0075	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0			0	0	0	0		
111059	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006		206072109	NONE		SB			1,2-Dibromoethane	MSV4	RSS	106-93-4			0.0232	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.2	93		0	0	0	0		
111060	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006		206072109	NONE		SB			1,2-Dibromoethane	MSV4	RSS	106-93-4			0.022	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	22	88	395134	0	25	23.2	93	5
111061	SA15B15-030-(1-2)	20607210601	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210601-1	NONE	206072106	NONE	SB	D	18.9313	1,2-Dichlorobenzene	MSV4	RSS	95-50-1	U	none	0.000185	mg/kg	0.000114	0.000185	0.005	0.00809	1.3123	1	TRG	7/27/2006	1/0/1900	GCAL	3 none	328933	0	0	0			0	0	0	0		
111062	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006		206072106	NONE		SB			1,2-Dichlorobenzene	MSV4	RSS	95-50-1			0.0241	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	24.1	96		0	0	0	0		
111063	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B			7/27/2006		206072106	NONE		SB			1,2-Dichlorobenzene	MSV4	RSS	95-50-1			0.0222	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.2	89	395014	0	25	24.1	96	8
111064	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B			7/27/2006		206072106	NONE		SB			1,2-Dichlorobenzene	MSV4	RSS	95-50-1	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0			0	0	0	0		
111065	SA15B15-030-(1-2) MS	20607210602	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210602-1	NONE	206072106	NONE	SB	D	18.9313	1,2-Dichlorobenzene	MSV4	RSS	95-50-1			0.02	mg/kg	0.000114	0.000092	0.005	0.00404	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	16.4	16.2	99		0	0	0	0		
111066	SA15B15-030-(1-2) MSD	20607210603	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210603-1	NONE	206072106	NONE	SB	D	18.9313	1,2-Dichlorobenzene	MSV4	RSS	95-50-1			0.02	mg/kg	0.000114	0.000092	0.005	0.00404	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	16.4	16.2	2060721 99 0602		0	16.4	16.2	99	0
111067	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006		206072107	NONE		SB			1,2-Dichlorobenzene	MSV5	RSS	95-50-1			1.25	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1250	100		0	0	0	0		
111068	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006		206072107	NONE		SB			1,2-Dichlorobenzene	MSV4	RSS	95-50-1			0.0231	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.1	92		0	0	0	0		
111069	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B			7/27/2006		206072107	NONE		SB			1,2-Dichlorobenzene	MSV5	RSS	95-50-1			1.27	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	395128	0	1250	1250	100	2
111070	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006		206072107	NONE		SB			1,2-Dichlorobenzene	MSV4	RSS	95-50-1			0.0232	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.2	93	395134	0	25	23.1	92	0.4
111071	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006		206072107	NONE		SB			1,2-Dichlorobenzene	MSV5	RSS	95-50-1	U		0.0057	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0			0	0	0	0		
111072	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006		206072109	NONE		SB			1,2-Dichlorobenzene	MSV4	RSS	95-50-1			0.0231	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.1	92		0	0	0	0		
111073	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006		206072109	NONE		SB			1,2-Dichlorobenzene	MSV4	RSS	95-50-1			0.0232	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.2	93	395134	0	25	23.1	92	0.4

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111260	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072107	NONE		SB			4-Isopropyltoluene	MSV5	RSS	99-87-6			1.22	mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3		328954	0	1250	1220	98	0		0	0	0
111261	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006			206072107	NONE		SB			4-Isopropyltoluene	MSV4	RSS	99-87-6			0.0269	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3		328956	0	25	26.9	108	0		0	0	0
111262	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B			7/27/2006			206072107	NONE		SB			4-Isopropyltoluene	MSV5	RSS	99-87-6			1.23	mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3		328954	0	1250	1230	98	395128	0	1250	1220	98	0.8
111263	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006			206072107	NONE		SB			4-Isopropyltoluene	MSV4	RSS	99-87-6			0.026	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3		328956	0	25	26	104	395134	0	25	26.9	108	3
111264	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072107	NONE		SB			4-Isopropyltoluene	MSV5	RSS	99-87-6	U		0.00805	mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3		328954	0	0	0				0	0	0
111265	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006			206072109	NONE		SB			4-Isopropyltoluene	MSV4	RSS	99-87-6			0.0269	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3		328956	0	25	26.9	108	0		0	0	0
111266	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006			206072109	NONE		SB			4-Isopropyltoluene	MSV4	RSS	99-87-6			0.026	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3		328956	0	25	26	104	395134	0	25	26.9	108	3
111267	SA15B15-030-(1-2)	20607210601	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210601-1	NONE	206072106	NONE		SB	D	18.9313	4-Methyl-2-pentanone	MSV4	RSS	108-10-1		none	0.0132	mg/kg	0.000173	0.00028	0.005	0.00809	1.3123	1	TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0				0	0	0
111268	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072106	NONE		SB			4-Methyl-2-pentanone	MSV4	RSS	108-10-1			0.0213	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3		328933	0	25	21.3	85	0		0	0	0
111269	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B			7/27/2006			206072106	NONE		SB			4-Methyl-2-pentanone	MSV4	RSS	108-10-1			0.0246	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3		328933	0	25	24.6	98	395014	0	25	21.3	85	14
111270	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B			7/27/2006			206072106	NONE		SB			4-Methyl-2-pentanone	MSV4	RSS	108-10-1	U		0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3		328933	0	0	0				0	0	0
111271	SA15B15-030-(1-2) MS	20607210602	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210602-1	NONE	206072106	NONE		SB	D	18.9313	4-Methyl-2-pentanone	MSV4	RSS	108-10-1			0.025	mg/kg	0.000173	0.00014	0.005	0.00404	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3		328933	10.7	16.4	20.3	59		10.7	0	0	0
111272	SA15B15-030-(1-2) MSD	20607210603	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210603-1	NONE	206072106	NONE		SB	D	18.9313	4-Methyl-2-pentanone	MSV4	RSS	108-10-1			0.029	mg/kg	0.000173	0.00014	0.005	0.00404	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3		328933	10.7	16.4	23.5	78	2060721 0602	10.7	16.4	20.3	59	15
111273	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072107	NONE		SB			4-Methyl-2-pentanone	MSV5	RSS	108-10-1			1.09	mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3		328954	0	1250	1090	87	0		0	0	0
111274	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006			206072107	NONE		SB			4-Methyl-2-pentanone	MSV4	RSS	108-10-1			0.022	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3		328956	0	25	22	88	0		0	0	0
111275	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B			7/27/2006			206072107	NONE		SB			4-Methyl-2-pentanone	MSV5	RSS	108-10-1			1.1	mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3		328954	0	1250	1100	88	395128	0	1250	1090	87	0.9
111276	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006			206072107	NONE		SB			4-Methyl-2-pentanone	MSV4	RSS	108-10-1			0.0209	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3		328956	0	25	20.9	84	395134	0	25	22	88	5
111277	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072107	NONE		SB			4-Methyl-2-pentanone	MSV5	RSS	108-10-1	U		0.00865	mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3		328954	0	0	0				0	0	0
111278	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006			206072109	NONE		SB			4-Methyl-2-pentanone	MSV4	RSS	108-10-1			0.022	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3		328956	0	25	22	88	0		0	0	0
111279	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006			206072109	NONE		SB			4-Methyl-2-pentanone	MSV4	RSS	108-10-1			0.0209	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3		328956	0	25	20.9	84	395134	0	25	22	88	5
111280	SA15B15-030-(1-2)	20607210601	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210601-1	NONE	206072106	NONE		SB	D	18.9313	Acetone	MSV4	RSS	67-64-1	J	U	0.00217	mg/kg	0.000374	0.000605	0.025	0.0405	1.3123	1	TRG	7/27/2006	1/0/1900	GCAL	3	equipment blank contamination (3.93 J ug/L); high ave LCS/LCSD recovery (169%); high ave MS/MSD recovery (305%); result is between SDL and SQL	328933	0	0	0				0	0	0
111281	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072106	NONE		SB			Acetone	MSV4	RSS	67-64-1			0.0502	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/27/2006	1/0/1900	GCAL	3		328933	0	25	50.2	201	0		0	0	0
111282	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B			7/27/2006			206072106	NONE		SB			Acetone	MSV4	RSS	67-64-1			0.0343	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/27/2006	1/0/1900	GCAL	3		328933	0	25	34.3	137	395014	0	25	50.2	201	38
111283	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B			7/27/2006			206072106	NONE		SB			Acetone	MSV4	RSS	67-64-1	U		0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/27/2006	1/0/1900	GCAL	3		328933	0	0	0				0	0	0
111284	SA15B15-030-(1-2) MS	20607210602	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210602-1	NONE	206072106	NONE		SB	D	18.9313	Acetone	MSV4	RSS	67-64-1			0.0545	mg/kg	0.000374	0.000302	0.025	0.0202	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3		328933	1.76	16.4	44.2	259		1.76	0	0	0
111285	SA15B15-030-(1-2) MSD	20607210603	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210603-1	NONE	206072106	NONE		SB	D	18.9313	Acetone	MSV4	RSS	67-64-1			0.073	mg/kg	0.000374	0.000302	0.025	0.0202	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3		328933	1.76	16.4	59.2	351	2060721 0602	1.76	16.4	44.2	259	29
111286	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072107	NONE		SB			Acetone	MSV5	RSS	67-64-1			1.61	mg/kg	0.000374	0.0187	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3		328954	0	1250	1610	129	0		0	0	0
111287	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006			206072107	NONE		SB			Acetone	MSV4	RSS	67-64-1			0.041	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/27/2006	1/0/1900	GCAL	3		328956	0	25	41	164	0		0	0	0
111288	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B			7/27/2006			206072107	NONE		SB			Acetone	MSV5	RSS	67-64-1			1.54	mg/kg	0.000374	0.0187	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3		328954	0	1250	1540	123	395128	0	1250	1610	129	4
111289	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006			206072107	NONE		SB			Acetone	MSV4	RSS	67-64-1	J		0.0217	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/27/2006	1/0/1900	GCAL	3		328956	0	25	21.7	87	395134	0	25	41	164	62
111290	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072107	NONE		SB			Acetone	MSV5	RSS	67-64-1	U		0.0187	mg/kg	0.000374	0.0187	0.025	1.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3		328954	0	0	0				0	0	0
111291	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006			206072109	NONE		SB			Acetone	MSV4	RSS	67-64-1			0.041	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/27/2006	1/0/1900	GCAL	3		328956	0	25	41	164	0		0	0	0
111292	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006			206072109	NONE		SB			Acetone	MSV4	RSS	67-64-1	J		0.0217	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	7/27/2006	1/0/1900	GCAL	3		328956	0	25	21.7	87	395134	0	25	41	164	62
111293	SA15B15-030-(1-2)	20607210601	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210601-1	NONE	206072106	NONE		SB	D	18.9313	Acrolein	MSV4	RSS	107-02-8	U	none	0.00379	mg/kg	0.00234	0.00379	0.025	0.0405	1.3123	1	TRG	7/27/2006	1/0/1900	GCAL	3	none	328933	0	0	0				0	0	0
111294	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072106	NONE		SB			Acrolein	MSV4	RSS	107-02-8			0.127	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	7/27/2006	1/0/1900	GCAL	3		328933	0	125	127	102	0		0	0	0

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111677	SA15B15-030-(1-2) MSD LCS for HBN 328954	20607210603	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210603-1	NONE	206072106	NONE	SB	D	18.9313	n-Butylbenzene	MSV4	RSS	104-51-8			0.0213 mg/kg	0.000178	0.000144	0.005	0.00404	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	16.4	17.3	2060721 106 0602	0	16.4	18	110	4
111678	[MSV/8768] LCS for HBN 328956	395128	LCS	SW8260B			7/27/2006			206072107	NONE	SB			n-Butylbenzene	MSV5	RSS	104-51-8			1.33 mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1330	106	0	0	0	0	
111679	[MSV/8769] LCSD for HBN 328954	395134	LCS	SW8260B			7/27/2006			206072107	NONE	SB			n-Butylbenzene	MSV4	RSS	104-51-8			0.0265 mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	26.5	106	0	0	0	0	
111680	[MSV/8768] LCSD for HBN 328956	395129	LCSD	SW8260B			7/27/2006			206072107	NONE	SB			n-Butylbenzene	MSV5	RSS	104-51-8			1.29 mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1290	103 395128	0	1250	1330	106	3
111681	[MSV/8769] MB for HBN 328954	395135	LCSD	SW8260B			7/27/2006			206072107	NONE	SB			n-Butylbenzene	MSV4	RSS	104-51-8			0.0248 mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.8	99 395134	0	25	26.5	106	7
111682	[MSV/8768] LCS for HBN 328956	395127	LB	SW8260B			7/27/2006			206072107	NONE	SB			n-Butylbenzene	MSV5	RSS	104-51-8	U		0.0089 mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0	
111683	[MSV/8769] LCSD for HBN 328956	395134	LCS	SW8260B			7/27/2006			206072109	NONE	SB			n-Butylbenzene	MSV4	RSS	104-51-8			0.0265 mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	26.5	106	0	0	0	0	
111684	[MSV/8769]	395135	LCSD	SW8260B			7/27/2006			206072109	NONE	SB			n-Butylbenzene	MSV4	RSS	104-51-8			0.0248 mg/kg	0.000178	0.000178	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	24.8	99 395134	0	25	26.5	106	7
111685	SA15B15-030-(1-2) LCS for HBN 328933	20607210601	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210601-1	NONE	206072106	NONE	SB	D	18.9313	n-Propylbenzene	MSV4	RSS	103-65-1	U	none	0.000227 mg/kg	0.00014	0.000227	0.005	0.00809	1.3123	1	TRG	7/27/2006	1/0/1900	GCAL	3 none	328933	0	0	0		0	0	0	
111686	[MSV/8766] LCSD for HBN 328933	395014	LCS	SW8260B			7/27/2006			206072106	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1			0.027 mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	27	108	0	0	0	0	
111687	[MSV/8766] MB for HBN 328933	395015	LCSD	SW8260B			7/27/2006			206072106	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1			0.0237 mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.7	95 395014	0	25	27	108	13
111688	[MSV/8766]	395013	LB	SW8260B			7/27/2006			206072106	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1	U		0.00014 mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0		0	0	0	
111689	SA15B15-030-(1-2) MS	20607210602	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210602-1	NONE	206072106	NONE	SB	D	18.9313	n-Propylbenzene	MSV4	RSS	103-65-1			0.026 mg/kg	0.00014	0.000113	0.005	0.00404	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	16.4	21.1	129	0	0	0	0	
111690	SA15B15-030-(1-2) MSD LCS for HBN 328954	20607210603	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210603-1	NONE	206072106	NONE	SB	D	18.9313	n-Propylbenzene	MSV4	RSS	103-65-1			0.0249 mg/kg	0.00014	0.000113	0.005	0.00404	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	16.4	20.2	2060721 123 0602	0	16.4	21.1	129	4
111691	[MSV/8768] LCS for HBN 328956	395128	LCS	SW8260B			7/27/2006			206072107	NONE	SB			n-Propylbenzene	MSV5	RSS	103-65-1			1.27 mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1270	102	0	0	0	0	
111692	[MSV/8769] LCSD for HBN 328954	395134	LCS	SW8260B			7/27/2006			206072107	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1			0.0267 mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	26.7	107	0	0	0	0	
111693	[MSV/8768] LCSD for HBN 328956	395129	LCSD	SW8260B			7/27/2006			206072107	NONE	SB			n-Propylbenzene	MSV5	RSS	103-65-1			1.28 mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102 395128	0	1250	1270	102	0.8
111694	[MSV/8769] MB for HBN 328954	395135	LCSD	SW8260B			7/27/2006			206072107	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1			0.025 mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	25	100 395134	0	25	26.7	107	7
111695	[MSV/8768] LCS for HBN 328956	395127	LB	SW8260B			7/27/2006			206072107	NONE	SB			n-Propylbenzene	MSV5	RSS	103-65-1	U		0.007 mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0	
111696	[MSV/8769] LCSD for HBN 328956	395134	LCS	SW8260B			7/27/2006			206072109	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1			0.0267 mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	26.7	107	0	0	0	0	
111697	[MSV/8769]	395135	LCSD	SW8260B			7/27/2006			206072109	NONE	SB			n-Propylbenzene	MSV4	RSS	103-65-1			0.025 mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	25	100 395134	0	25	26.7	107	7
111698	SA15B15-030-(1-2) LCS for HBN 328933	20607210601	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210601-1	NONE	206072106	NONE	SB	D	18.9313	o-Xylene	MSV4	RSS	95-47-6	U	none	0.000282 mg/kg	0.000174	0.000282	0.005	0.00809	1.3123	1	TRG	7/27/2006	1/0/1900	GCAL	3 none	328933	0	0	0		0	0	0	
111699	[MSV/8766] LCSD for HBN 328933	395014	LCS	SW8260B			7/27/2006			206072106	NONE	SB			o-Xylene	MSV4	RSS	95-47-6			0.0233 mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	23.3	93	0	0	0	0	
111700	[MSV/8766] MB for HBN 328933	395015	LCSD	SW8260B			7/27/2006			206072106	NONE	SB			o-Xylene	MSV4	RSS	95-47-6			0.0226 mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	22.6	90 395014	0	25	23.3	93	3
111701	[MSV/8766]	395013	LB	SW8260B			7/27/2006			206072106	NONE	SB			o-Xylene	MSV4	RSS	95-47-6	U		0.000174 mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0		0	0	0	
111702	SA15B15-030-(1-2) MS	20607210602	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210602-1	NONE	206072106	NONE	SB	D	18.9313	o-Xylene	MSV4	RSS	95-47-6			0.0221 mg/kg	0.000174	0.000141	0.005	0.00404	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	16.4	17.9	109	0	0	0	0	
111703	SA15B15-030-(1-2) MSD LCS for HBN 328954	20607210603	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210603-1	NONE	206072106	NONE	SB	D	18.9313	o-Xylene	MSV4	RSS	95-47-6			0.0204 mg/kg	0.000174	0.000141	0.005	0.00404	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	16.4	16.5	2060721 101 0602	0	16.4	17.9	109	8
111704	[MSV/8768] LCS for HBN 328956	395128	LCS	SW8260B			7/27/2006			206072107	NONE	SB			o-Xylene	MSV5	RSS	95-47-6			1.28 mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1280	102	0	0	0	0	
111705	[MSV/8769] LCSD for HBN 328954	395134	LCS	SW8260B			7/27/2006			206072107	NONE	SB			o-Xylene	MSV4	RSS	95-47-6			0.0251 mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.1	100	0	0	0	0	
111706	[MSV/8768] LCSD for HBN 328956	395129	LCSD	SW8260B			7/27/2006			206072107	NONE	SB			o-Xylene	MSV5	RSS	95-47-6			1.32 mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	1250	1320	106 395128	0	1250	1280	102	3
111707	[MSV/8769] MB for HBN 328954	395135	LCSD	SW8260B			7/27/2006			206072107	NONE	SB			o-Xylene	MSV4	RSS	95-47-6			0.0235 mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.5	94 395134	0	25	25.1	100	7
111708	[MSV/8768] LCS for HBN 328956	395127	LB	SW8260B			7/27/2006			206072107	NONE	SB			o-Xylene	MSV5	RSS	95-47-6	U		0.0087 mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0	
111709	[MSV/8769] LCSD for HBN 328956	395134	LCS	SW8260B			7/27/2006			206072109	NONE	SB			o-Xylene	MSV4	RSS	95-47-6			0.0251 mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	25.1	100	0	0	0	0	
111710	[MSV/8769]	395135	LCSD	SW8260B			7/27/2006			206072109	NONE	SB			o-Xylene	MSV4	RSS	95-47-6			0.0235 mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	25	23.5	94 395134	0	25	25.1	100	7
111711	SA15B15-030-(1-2) LCS for HBN 328933	20607210601	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210601-1	NONE	206072106	NONE	SB	D	18.9313	sec-Butylbenzene	MSV4	RSS	135-98-8	U	none	0.000189 mg/kg	0.000117	0.000189	0.005	0.00809	1.3123	1	TRG	7/27/2006	1/0/1900	GCAL	3 none	328933	0	0	0		0	0	0	
111712	[MSV/8766] LCSD for HBN 328933	395014	LCS	SW8260B			7/27/2006			206072106	NONE	SB			sec-Butylbenzene	MSV4	RSS	135-98-8			0.0275 mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	27.5	110	0	0	0	0	
111713	[MSV/8766] MB for HBN 328933	395015	LCSD	SW8260B			7/27/2006			206072106	NONE	SB			sec-Butylbenzene	MSV4	RSS	135-98-8			0.024 mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	25	24	96 395014	0	25	27.5	110	14
111714	[MSV/8766]	395013	LB	SW8260B			7/27/2006			206072106	NONE	SB			sec-Butylbenzene	MSV4	RSS	135-98-8	U		0.000117 mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0		0	0	0	

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111905	SA1SB15-030-(1-2)	20607210601	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210601-1	NONE	206072106	NONE	SB	D	18.9313	Xylene (total)	MSV4	RSS	1330-20-7	J	J	0.00189	mg/kg	0.000572	0.000926	0.01	0.0162	1.3123	1	TRG	7/27/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328933	0	0	0		0	0	0
111906	LCS for HBN 328933 [MSV/8766]	395014	LCS	SW8260B			7/27/2006			206072106	NONE	SB			Xylene (total)	MSV4	RSS	1330-20-7			0.0736	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	75	73.6	98	0	0	0	0
111907	LCSD for HBN 328933 [MSV/8766]	395015	LCSD	SW8260B			7/27/2006			206072106	NONE	SB			Xylene (total)	MSV4	RSS	1330-20-7			0.0679	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	75	67.9	91	395014 0	75	73.6	98 8
111908	MB for HBN 328933 [MSV/8766]	395013	LB	SW8260B			7/27/2006			206072106	NONE	SB			Xylene (total)	MSV4	RSS	1330-20-7	U		0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	0	0	0		0	0	0
111909	SA1SB15-030-(1-2) MS	20607210602	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210602-1	NONE	206072106	NONE	SB	D	18.9313	Xylene (total)	MSV4	RSS	1330-20-7			0.0681	mg/kg	0.000572	0.000462	0.01	0.00808	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	1.53	49.1	55.2	109	1.53	0	0	0
111910	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210603-1	NONE	206072106	NONE	SB	D	18.9313	Xylene (total)	MSV4	RSS	1330-20-7			0.063	mg/kg	0.000572	0.000462	0.01	0.00808	0.6553	1	TRG	7/27/2006	1/0/1900	GCAL	3	328933	1.53	49.1	51.1	101	2060721 0602 1.53	49.1	55.2	109 8
111911	LCS for HBN 328954 [MSV/8768]	395128	LCS	SW8260B			7/27/2006			206072107	NONE	SB			Xylene (total)	MSV5	RSS	1330-20-7			3.76	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	3750	3760	100	0	0	0	0
111912	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006			206072107	NONE	SB			Xylene (total)	MSV4	RSS	1330-20-7			0.0756	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	75	75.6	101	0	0	0	0
111913	LCSD for HBN 328954 [MSV/8768]	395129	LCSD	SW8260B			7/27/2006			206072107	NONE	SB			Xylene (total)	MSV5	RSS	1330-20-7			3.87	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	3750	3870	103	395128 0	3750	3760	100 3
111914	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006			206072107	NONE	SB			Xylene (total)	MSV4	RSS	1330-20-7			0.0707	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	75	70.7	94	395134 0	75	75.6	101 7
111915	MB for HBN 328954 [MSV/8768]	395127	LB	SW8260B			7/27/2006			206072107	NONE	SB			Xylene (total)	MSV5	RSS	1330-20-7	U		0.0286	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG	7/27/2006	1/0/1900	GCAL	3	328954	0	0	0		0	0	0
111916	LCS for HBN 328956 [MSV/8769]	395134	LCS	SW8260B			7/27/2006			206072109	NONE	SB			Xylene (total)	MSV4	RSS	1330-20-7			0.0756	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	75	75.6	101	0	0	0	0
111917	LCSD for HBN 328956 [MSV/8769]	395135	LCSD	SW8260B			7/27/2006			206072109	NONE	SB			Xylene (total)	MSV4	RSS	1330-20-7			0.0707	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG	7/27/2006	1/0/1900	GCAL	3	328956	0	75	70.7	94	395134 0	75	75.6	101 7
111918	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00905	mg/kg	0.00716	0.00905	0.33	0.417	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0		0	0	0
111919	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.0104	mg/kg	0.00716	0.0104	0.33	0.481	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0		0	0	0
111920	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.00864	mg/kg	0.00716	0.00864	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0		0	0	0
111921	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00848	mg/kg	0.00672	0.00848	0.33	0.417	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0		0	0	0
111922	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00979	mg/kg	0.00672	0.00979	0.33	0.481	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0		0	0	0
111923	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.0081	mg/kg	0.00672	0.0081	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0		0	0	0
111924	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0187	mg/kg	0.0148	0.0187	0.33	0.417	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0		0	0	0
111925	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0216	mg/kg	0.0148	0.0216	0.33	0.481	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0		0	0	0
111926	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0179	mg/kg	0.0148	0.0179	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0		0	0	0
111927	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0109	mg/kg	0.00861	0.0109	0.33	0.417	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0		0	0	0
111928	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0126	mg/kg	0.00861	0.0126	0.33	0.481	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0		0	0	0
111929	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0104	mg/kg	0.00861	0.0104	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0		0	0	0
111930	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0283	mg/kg	0.0224	0.0283	0.33	0.417	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0		0	0	0
111931	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.0327	mg/kg	0.0224	0.0327	0.33	0.481	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0		0	0	0
111932	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.027	mg/kg	0.0224	0.027	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	3 none	328912	0	0	0		0	0	0
111933	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08568	mg/kg	0.0565	0.0714	1.67	2.11	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB);low ave LCS/LCSD recovery 3 (58.5%)	328912	0	0	0		0	0	0
111934	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.099	mg/kg	0.0565	0.0825	1.67	2.44	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900 GCAL	low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB);low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery 3 (53.5%)	328912	0	0	0		0	0	0

				7/19/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 1.2x (Sed/SB);low ave LCS/LCSD recovery (58.5%); low ave MS/MSD recovery								
SE1SB37-111935	073-(0-0.5)	20607210718	SITE	SW8270C				20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.08184 mg/kg	0.0565	0.0682	1.67	2.02	0.0329	1 TRG					GCAL	3 (53.5%)	328912	0	0	0	0	0	0
ND3SB03-111936	006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0188 mg/kg	0.0149	0.0188	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SD3SB33-111937	065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0217 mg/kg	0.0149	0.0217	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SE1SB37-111938	073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.0179 mg/kg	0.0149	0.0179	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
ND3SB03-111939	006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0101 mg/kg	0.008	0.0101	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SD3SB33-111940	065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0117 mg/kg	0.008	0.0117	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SE1SB37-111941	073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00966 mg/kg	0.008	0.00966	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
ND3SB03-111942	006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0113 mg/kg	0.00892	0.0113	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SD3SB33-111943	065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.013 mg/kg	0.00892	0.013	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SE1SB37-111944	073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.0108 mg/kg	0.00892	0.0108	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
ND3SB03-111945	006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00667 mg/kg	0.00528	0.00667	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SD3SB33-111946	065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.0077 mg/kg	0.00528	0.0077	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SE1SB37-111947	073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.00637 mg/kg	0.00528	0.00637	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
ND3SB03-111948	006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.0118 mg/kg	0.00935	0.0118	0.33	0.0834	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SD3SB33-111949	065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.0136 mg/kg	0.00935	0.0136	0.33	0.0963	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SE1SB37-111950	073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.0113 mg/kg	0.00935	0.0113	0.33	0.0797	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
ND3SB03-111951	006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0273 mg/kg	0.0216	0.0273	1.67	2.11	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SD3SB33-111952	065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0316 mg/kg	0.0216	0.0316	1.67	2.44	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SE1SB37-111953	073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.0261 mg/kg	0.0216	0.0261	1.67	2.02	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
ND3SB03-111954	006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0166 mg/kg	0.0132	0.0166	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SD3SB33-111955	065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0192 mg/kg	0.0132	0.0192	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SE1SB37-111956	073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.0159 mg/kg	0.0132	0.0159	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
ND3SB03-111957	006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0524 mg/kg	0.0415	0.0524	0.66	0.834	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SD3SB33-111958	065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.0605 mg/kg	0.0415	0.0605	0.66	0.963	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SE1SB37-111959	073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.05 mg/kg	0.0415	0.05	0.66	0.797	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
ND3SB03-111960	006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.0115 mg/kg	0.0091	0.0115	1.67	2.11	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SD3SB33-111961	065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.0133 mg/kg	0.0091	0.0133	1.67	2.44	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SE1SB37-111962	073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.011 mg/kg	0.0091	0.011	1.67	2.02	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB) or 3x								
ND3SB03-111963	006-(1-2)	20607210730	SITE	SW8270C				20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0876 mg/kg	0.0173	0.0219	1.67	2.11	0.0333	1 TRG					GCAL	3 (GW)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB) or 3x								
SD3SB33-111964	065-(0-0.5)	20607210719	SITE	SW8270C				20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.1008 mg/kg	0.0173	0.0252	1.67	2.44	0.0333	1 TRG					GCAL	3 (GW)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 4x (Sed/SB) or 3x								
SE1SB37-111965	073-(0-0.5)	20607210718	SITE	SW8270C				20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.0836 mg/kg	0.0173	0.0209	1.67	2.02	0.0329	1 TRG					GCAL	3 (GW)	328912	0	0	0	0	0	0
ND3SB03-111966	006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0102 mg/kg	0.00806	0.0102	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SD3SB33-111967	065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0118 mg/kg	0.00806	0.0118	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SE1SB37-111968	073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00972 mg/kg	0.00806	0.00972	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
ND3SB03-111969	006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0167 mg/kg	0.0132	0.0167	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SD3SB33-111970	065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.0193 mg/kg	0.0132	0.0193	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
SE1SB37-111971	073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.016 mg/kg	0.0132	0.016	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0

111972	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0368 mg/kg	0.0291	0.0368	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (46.5%)	328912	0	0	0	0	0	0
111973	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0424 mg/kg	0.0291	0.0424	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (46.5%)	328912	0	0	0	0	0	0
111974	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0351 mg/kg	0.0291	0.0351	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (46.5%)	328912	0	0	0	0	0	0
111975	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0111 mg/kg	0.00878	0.0111	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
111976	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0128 mg/kg	0.00878	0.0128	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
111977	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0106 mg/kg	0.00878	0.0106	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
111978	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.0302 mg/kg	0.0239	0.0302	1.67	2.11	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
111979	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.0348 mg/kg	0.0239	0.0348	1.67	2.44	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
111980	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.0288 mg/kg	0.0239	0.0288	1.67	2.02	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
111981	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0548 mg/kg	0.0434	0.0548	1.67	2.11	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	328912	0	0	0	0	0	0
111982	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0633 mg/kg	0.0434	0.0633	1.67	2.44	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	328912	0	0	0	0	0	0
111983	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.0524 mg/kg	0.0434	0.0524	1.67	2.02	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	328912	0	0	0	0	0	0
111984	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.0109 mg/kg	0.00861	0.0109	0.33	0.0834	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
111985	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.0126 mg/kg	0.00861	0.0126	0.33	0.0963	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
111986	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.0104 mg/kg	0.00861	0.0104	0.33	0.0797	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
111987	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0123 mg/kg	0.00975	0.0123	0.33	0.0834	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
111988	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0142 mg/kg	0.00975	0.0142	0.33	0.0963	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
111989	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0118 mg/kg	0.00975	0.0118	0.33	0.0797	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
111990	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00897 mg/kg	0.0071	0.00897	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
111991	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.0104 mg/kg	0.0071	0.0104	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
111992	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00856 mg/kg	0.0071	0.00856	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
111993	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00809 mg/kg	0.0064	0.00809	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (55%)	328912	0	0	0	0	0	0
111994	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00934 mg/kg	0.0064	0.00934	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (55%)	328912	0	0	0	0	0	0
111995	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.00772 mg/kg	0.0064	0.00772	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (55%)	328912	0	0	0	0	0	0
111996	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0119 mg/kg	0.00945	0.0119	0.33	0.0834	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
111997	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0138 mg/kg	0.00945	0.0138	0.33	0.0963	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
111998	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0114 mg/kg	0.00945	0.0114	0.33	0.0797	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
111999	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0214 mg/kg	0.0169	0.0214	1.67	0.834	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112000	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0247 mg/kg	0.0169	0.0247	1.67	0.963	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112001	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.0204 mg/kg	0.0169	0.0204	1.67	0.797	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112002	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0319 mg/kg	0.0253	0.0319	0.66	0.834	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=61)	328912	0	0	0	0	0	0
112003	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0368 mg/kg	0.0253	0.0368	0.66	0.963	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=61)	328912	0	0	0	0	0	0
112004	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.0305 mg/kg	0.0253	0.0305	0.66	0.797	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=61)	328912	0	0	0	0	0	0
112005	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0563 mg/kg	0.0445	0.0563	1.32	1.67	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	poor calibration fit (%RSD=24); calibration drift (%D= -31); low ave LCS/LCSD recovery 3 (54.5%)	328912	0	0	0	0	0	0
112006	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.065 mg/kg	0.0445	0.065	1.32	1.93	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	poor calibration fit (%RSD=24); calibration drift (%D= -31); low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery 3 (58.5%)	328912	0	0	0	0	0	0

				7/19/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900		poor calibration fit (%RSD=24); calibration drift (%D= -31); low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery							
112007	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C				20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.0538 mg/kg	0.0445	0.0538	1.32	1.59	0.0329	1 TRG				GCAL	3 (58.5%)	328912	0	0	0	0	0	0
112008	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0111 mg/kg	0.0088	0.0111	0.33	0.0834	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112009	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0128 mg/kg	0.0088	0.0128	0.33	0.0963	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112010	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0106 mg/kg	0.0088	0.0106	0.33	0.0797	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112011	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.011 mg/kg	0.00874	0.011	0.33	0.0834	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=20)	328912	0	0	0	0	0	0
112012	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0128 mg/kg	0.00874	0.0128	0.33	0.0963	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=20)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900		poor calibration fit (%RSD=20); result is between SDL							
112013	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C				20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.0575 mg/kg	0.00874	0.0106	0.33	0.0797	0.0329	1 TRG				GCAL	3 and SQL	328912	0	0	0	0	0	0
112014	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.107 mg/kg	0.00612	0.00773	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328912	0	0	0	0	0	0
112015	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.116 mg/kg	0.00612	0.00892	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328912	0	0	0	0	0	0
112016	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.155 mg/kg	0.00612	0.00738	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328912	0	0	0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900		low ave LCS/LCSD recovery (46.5%); result is between SDL							
112017	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C				20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.0788 mg/kg	0.00875	0.0111	0.33	0.417	0.0333	1 TRG				GCAL	3 and SQL	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900		low ave LCS/LCSD recovery (46.5%); low ave MS/MSD recovery (36%); result is between SDL							
112018	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C				20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.0591 mg/kg	0.00875	0.0128	0.33	0.481	0.0333	1 TRG				GCAL	3 and SQL	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900		low ave LCS/LCSD recovery (46.5%); low ave MS/MSD recovery (36%); result is between SDL							
112019	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C				20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.114 mg/kg	0.00875	0.0106	0.33	0.398	0.0329	1 TRG				GCAL	3 and SQL	328912	0	0	0	0	0	0
112020	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0171 mg/kg	0.0135	0.0171	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112021	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0197 mg/kg	0.0135	0.0197	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112022	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0163 mg/kg	0.0135	0.0163	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112023	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.195 mg/kg	0.154	0.195	1.67	2.11	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900		calibration drift (%D= -24); low ave MS/MSD recovery							
112024	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C				20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.225 mg/kg	0.154	0.225	1.67	2.44	0.0333	1 TRG				GCAL	3 (41.5%)	328912	0	0	0	0	0	0
				7/19/2006	1/0/1900	7/21/2006																				7/24/2006	1/0/1900	7/27/2006	1/0/1900		calibration drift (%D= -24); low ave MS/MSD recovery							
112025	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C				20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.186 mg/kg	0.154	0.186	1.67	2.02	0.0329	1 TRG				GCAL	3 (41.5%)	328912	0	0	0	0	0	0
112026	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0123 mg/kg	0.00976	0.0123	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112027	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0142 mg/kg	0.00976	0.0142	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112028	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.0118 mg/kg	0.00976	0.0118	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112029	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0123 mg/kg	0.0097	0.0123	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112030	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0142 mg/kg	0.0097	0.0142	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112031	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.0117 mg/kg	0.0097	0.0117	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112032	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0144 mg/kg	0.0114	0.0144	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112033	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0166 mg/kg	0.0114	0.0166	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112034	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0137 mg/kg	0.0114	0.0137	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112035	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.013 mg/kg	0.0103	0.013	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112036	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.015 mg/kg	0.0103	0.015	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112037	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.0124 mg/kg	0.0103	0.0124	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0

112038	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	none	0.0162 mg/kg	0.0128	0.0162	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112039	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	none	0.0187 mg/kg	0.0128	0.0187	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112040	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	none	0.0155 mg/kg	0.0128	0.0155	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112041	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.033 mg/kg	0.0089	0.0112	0.33	0.0834	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	laboratory blank contamination (44.3 J ug/Kg); result is between SDL 3 and SQL	328912	0	0	0	0	0	0
112042	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	JB	U	0.0748 mg/kg	0.0089	0.013	0.33	0.0963	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	laboratory blank contamination (44.3 J ug/Kg); result is between SDL 3 and SQL	328912	0	0	0	0	0	0
112043	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	B	none	0.552 mg/kg	0.0089	0.0107	0.33	0.0797	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112044	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0137 mg/kg	0.0108	0.0137	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112045	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.0158 mg/kg	0.0108	0.0158	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112046	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.013 mg/kg	0.0108	0.013	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112047	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0864 mg/kg	0.0684	0.0864	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112048	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0997 mg/kg	0.0684	0.0997	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112049	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.0825 mg/kg	0.0684	0.0825	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112050	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0108 mg/kg	0.00853	0.0108	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112051	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0124 mg/kg	0.00853	0.0124	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112052	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Carbazole	MSSV4	RRR	86-74-8	U	none	0.0103 mg/kg	0.00853	0.0103	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112053	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0104 mg/kg	0.00772	0.00976	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328912	0	0	0	0	0	0
112054	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Chrysene	MSSV4	RRR	218-01-9	U	none	0.0113 mg/kg	0.00772	0.0113	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112055	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Chrysene	MSSV4	RRR	218-01-9	J	J	0.0493 mg/kg	0.00772	0.00932	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328912	0	0	0	0	0	0
112056	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	UJ	0.0105 mg/kg	0.00835	0.0105	0.33	0.0834	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (59%)	328912	0	0	0	0	0	0
112057	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	UJ	0.0122 mg/kg	0.00835	0.0122	0.33	0.0963	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery 3 (45.5%)	328912	0	0	0	0	0	0
112058	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		J-	0.0824 mg/kg	0.00835	0.0101	0.33	0.0797	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery 3 (45.5%)	328912	0	0	0	0	0	0
112059	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0155 mg/kg	0.0123	0.0155	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112060	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0179 mg/kg	0.0123	0.0179	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112061	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0148 mg/kg	0.0123	0.0148	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112062	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0186 mg/kg	0.0147	0.0186	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112063	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0214 mg/kg	0.0147	0.0214	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112064	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.0177 mg/kg	0.0147	0.0177	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112065	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0138 mg/kg	0.0109	0.0138	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112066	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0159 mg/kg	0.0109	0.0159	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112067	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0131 mg/kg	0.0109	0.0131	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112068	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0312 mg/kg	0.0247	0.0312	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112069	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0361 mg/kg	0.0247	0.0361	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112070	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.0298 mg/kg	0.0247	0.0298	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112071	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00908 mg/kg	0.00719	0.00908	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112072	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.0105 mg/kg	0.00719	0.0105	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112073	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.00868 mg/kg	0.00719	0.00868	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112074	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.0123 mg/kg	0.00972	0.0123	0.33	0.417	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112075	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.0142 mg/kg	0.00972	0.0142	0.33	0.481	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112076	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.0554 mg/kg	0.00972	0.0117	0.33	0.398	0.0329	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328912	0	0	0	0	0	0
112077	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Fluorene	MSSV4	RRR	86-73-7	U	none	0.0107 mg/kg	0.00849	0.0107	0.33	0.0834	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0
112078	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Fluorene	MSSV4	RRR	86-73-7	U	none	0.0124 mg/kg	0.00849	0.0124	0.33	0.0963	0.0333	1 TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3 none	328912	0	0	0	0	0	0

112079	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Fluorene	MSSV4	RRR	86-73-7	U	none	0.0102	mg/kg	0.00849	0.0102	0.33	0.0797	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112080	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0134	mg/kg	0.0106	0.0134	0.33	0.417	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112081	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0155	mg/kg	0.0106	0.0155	0.33	0.481	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112082	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.0128	mg/kg	0.0106	0.0128	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112083	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	none	0.00905	mg/kg	0.00716	0.00905	0.33	0.417	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112084	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.0104	mg/kg	0.00716	0.0104	0.33	0.481	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56%)	328912	0	0	0	0	0	0
112085	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.00864	mg/kg	0.00716	0.00864	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (56%)	328912	0	0	0	0	0	0
112086	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Hexachloroethane	MSSV4	RRR	67-72-1	U	none	0.0175	mg/kg	0.0138	0.0175	0.33	0.417	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112087	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Hexachloroethane	MSSV4	RRR	67-72-1	U	none	0.0202	mg/kg	0.0138	0.0202	0.33	0.481	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112088	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Hexachloroethane	MSSV4	RRR	67-72-1	U	none	0.0167	mg/kg	0.0138	0.0167	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112089	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.0951	mg/kg	0.014	0.0177	0.33	0.417	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
112090	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	UJ	0.0205	mg/kg	0.014	0.0205	0.33	0.481	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (30.5%)	328912	0	0	0	0	0	0
112091	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.144	mg/kg	0.014	0.0169	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (30.5%); result is between SDL and SQL	328912	0	0	0	0	0	0
112092	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0106	mg/kg	0.00841	0.0106	0.33	0.417	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112093	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0123	mg/kg	0.00841	0.0123	0.33	0.481	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112094	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Isophorone	MSSV4	RRR	78-59-1	U	none	0.0101	mg/kg	0.00841	0.0101	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112095	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0155	mg/kg	0.0123	0.0155	0.33	0.417	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112096	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0179	mg/kg	0.0123	0.0179	0.33	0.481	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112097	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.0148	mg/kg	0.0123	0.0148	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112098	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0157	mg/kg	0.0124	0.0157	0.33	0.417	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112099	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.0181	mg/kg	0.0124	0.0181	0.33	0.481	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112100	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.015	mg/kg	0.0124	0.015	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112101	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	none	0.0544	mg/kg	0.0431	0.0544	0.33	0.417	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112102	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	none	0.0628	mg/kg	0.0431	0.0628	0.33	0.481	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112103	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	none	0.052	mg/kg	0.0431	0.052	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112104	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0113	mg/kg	0.00893	0.0113	0.33	0.0834	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112105	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.013	mg/kg	0.00893	0.013	0.33	0.0963	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112106	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.0108	mg/kg	0.00893	0.0108	0.33	0.0797	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112107	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0124	mg/kg	0.00985	0.0124	0.33	0.417	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112108	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0144	mg/kg	0.00985	0.0144	0.33	0.481	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112109	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.0119	mg/kg	0.00985	0.0119	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112110	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.017	mg/kg	0.0134	0.017	0.33	0.417	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112111	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0196	mg/kg	0.0134	0.0196	0.33	0.481	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112112	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.0162	mg/kg	0.0134	0.0162	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112113	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.109	mg/kg	0.0859	0.109	1.67	2.11	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112114	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.125	mg/kg	0.0859	0.125	1.67	2.44	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112115	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.104	mg/kg	0.0859	0.104	1.67	2.02	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112116	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.0259	mg/kg	0.0107	0.0136	0.33	0.0834	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
112117	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.0157	mg/kg	0.0107	0.0157	0.33	0.0963	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112118	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Phenanthrene	MSSV4	RRR	85-01-8	J	J	0.0444	mg/kg	0.0107	0.013	0.33	0.0797	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	result is between SDL and SQL	328912	0	0	0	0	0	0
112119	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Phenol	MSSV4	RRR	108-95-2	U	none	0.0136	mg/kg	0.0107	0.0136	0.33	0.417	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112120	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX	SB	D	31.4441	Phenol	MSSV4	RRR	108-95-2	U	none	0.0157	mg/kg	0.0107	0.0157	0.33	0.481	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112121	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX	SB	D	18.2352	Phenol	MSSV4	RRR	108-95-2	U	none	0.013	mg/kg	0.0107	0.013	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	none	328912	0	0	0	0	0	0
112122	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX	SB	D	20.8532	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.0131	mg/kg	0.0104	0.0131	0.33	0.417	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%)	328912	0	0	0	0	0	0

112123	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX		SB	D	31.4441	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.0151	mg/kg	0.0104	0.0151	0.33	0.481	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery (46.5%)	328912	0	0	0	0	0	0
112124	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX		SB	D	18.2352	Pyrene	MSSV4	RRR	129-00-0	J	J	0.0712	mg/kg	0.0104	0.0125	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (57.5%); low ave MS/MSD recovery (46.5%); result is between SDL and SQL	328912	0	0	0	0	0	0
112125	ND3SB03-006-(1-2)	20607210730	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	8270C_S_EX		SB	D	20.8532	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0251	mg/kg	0.0198	0.0251	0.33	0.417	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39)	328912	0	0	0	0	0	0
112126	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8270C_S_EX		SB	D	31.4441	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.0289	mg/kg	0.0198	0.0289	0.33	0.481	0.0333	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39)	328912	0	0	0	0	0	0
112127	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8270C_S_EX		SB	D	18.2352	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.024	mg/kg	0.0198	0.024	0.33	0.398	0.0329	1	TRG	7/24/2006	1/0/1900	7/27/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=39)	328912	0	0	0	0	0	0
112128	ND1SB01-001-(0-0.5)	20607210727	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210727-1	NONE	206072107	7471A_S_EX	total	SB	D	22.5273	Mercury	FIMS1	CLB	7439-97-6	U	UJ	0.0026	mg/kg	0.002	0.0026	0.01	0.013	50	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328980	0	0	0	0	0	0
112129	ND1SB01-002-(1-2)	20607210728	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	7471A_S_EX	total	SB	D	18.6908	Mercury	FIMS1	CLB	7439-97-6	U	UJ	0.0024	mg/kg	0.002	0.0024	0.01	0.012	49.18	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328980	0	0	0	0	0	0
112130	ND2SB02-003-(0-0.5)	20607210706	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	7471A_S_EX	total	SB	D	21.7135	Mercury	FIMS1	CLB	7439-97-6	U	UJ	0.0025	mg/kg	0.002	0.0025	0.01	0.013	49.18	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328980	0	0	0	0	0	0
112131	ND2SB02-004-(1-2)	20607210705	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	7471A_S_EX	total	SB	D	19.0552	Mercury	FIMS1	CLB	7439-97-6	U	UJ	0.0024	mg/kg	0.002	0.0024	0.01	0.012	49.18	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328980	0	0	0	0	0	0
112132	ND3SB03-005-(0-0.5)	20607210729	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210729-1	NONE	206072107	7471A_S_EX	total	SB	D	15.4918	Mercury	FIMS1	CLB	7439-97-6	U	UJ	0.0023	mg/kg	0.002	0.0023	0.01	0.012	49.18	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328980	0	0	0	0	0	0
112133	ND3SB03-006-(1-2)	20607210730	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210730-5	NONE	206072107	7471A_S_EX	total	SB	D	20.8532	Mercury	FIMS1	CLB	7439-97-6	U	UJ	0.0025	mg/kg	0.002	0.0025	0.01	0.013	50	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328980	0	0	0	0	0	0
112134	ND3SB04-007-(0-0.5)	20607210724	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210724-1	NONE	206072107	7471A_S_EX	total	SB	D	24.6192	Mercury	FIMS1	CLB	7439-97-6	U	UJ	0.0026	mg/kg	0.002	0.0026	0.01	0.013	49.18	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328980	0	0	0	0	0	0
112135	ND3SB04-008-(1-2)	20607210723	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210723-5	NONE	206072107	7471A_S_EX	total	SB	D	18.0964	Mercury	FIMS1	CLB	7439-97-6	U	UJ	0.0024	mg/kg	0.002	0.0024	0.01	0.012	50	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328980	0	0	0	0	0	0
112136	NE1SB08-015-(0-0.5)	20607210726	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	7471A_S_EX	total	SB	D	23.4834	Mercury	FIMS1	CLB	7439-97-6	U	UJ	0.0026	mg/kg	0.002	0.0026	0.01	0.013	50	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328980	0	0	0	0	0	0
112137	NE1SB08-016-(1-2)	20607210725	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	7471A_S_EX	total	SB	D	25.5046	Mercury	FIMS1	CLB	7439-97-6	U	UJ	0.0026	mg/kg	0.002	0.0026	0.01	0.013	49.18	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328980	0	0	0	0	0	0
112138	NE1SB12-023-(0-0.5)	20607210707	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	7471A_S_EX	total	SB	D	27.1753	Mercury	FIMS1	CLB	7439-97-6		J	0.064	mg/kg	0.002	0.0027	0.01	0.014	50	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328980	0	0	0	0	0	0
112139	NE3SB09-017-(0-0.5)	20607210711	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	7471A_S_EX	total	SB	D	19.2764	Mercury	FIMS1	CLB	7439-97-6		J	0.015	mg/kg	0.002	0.0025	0.01	0.012	50	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328980	0	0	0	0	0	0
112140	NE3SB09-018-(1-2)	20607210710	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	7471A_S_EX	total	SB	D	18.2301	Mercury	FIMS1	CLB	7439-97-6	B	J	0.011	mg/kg	0.002	0.0024	0.01	0.012	49.18	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL); result is between SDL and SQL	328980	0	0	0	0	0	0
112141	NE4SB11-021-(0-0.5)	20607210619	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	7471A_S_EX	total	SB	D	16.3665	Mercury	FIMS1	CLB	7439-97-6	B	J	0.0071	mg/kg	0.002	0.0024	0.01	0.012	50	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL); result is between SDL and SQL	328980	0	0	0	0	0	0
112142	NE4SB11-022-(1-2)	20607210618	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	7471A_S_EX	total	SB	D	28.563	Mercury	FIMS1	CLB	7439-97-6	U	UJ	0.0028	mg/kg	0.002	0.0028	0.01	0.014	49.18	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328980	0	0	0	0	0	0
112143	NF2SB13-025-(0-0.5)	20607210704	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	7471A_S_EX	total	SB	D	24.7546	Mercury	FIMS1	CLB	7439-97-6	U	UJ	0.0027	mg/kg	0.002	0.0027	0.01	0.013	50	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328980	0	0	0	0	0	0
112144	NF2SB13-026-(1-2)	20607210703	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	7471A_S_EX	total	SB	D	21.9793	Mercury	FIMS1	CLB	7439-97-6	U	UJ	0.0026	mg/kg	0.002	0.0026	0.01	0.013	50	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328980	0	0	0	0	0	0
112145	NF3SB14-027-(0-0.5)	20607210702	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	7471A_S_EX	total	SB	D	26.3071	Mercury	FIMS1	CLB	7439-97-6		J	0.018	mg/kg	0.002	0.0027	0.01	0.013	49.18	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328980	0	0	0	0	0	0
112146	NF3SB14-028-(1-2)	20607210701	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	7471A_S_EX	total	SB	D	24.8092	Mercury	FIMS1	CLB	7439-97-6	U	UJ	0.0027	mg/kg	0.002	0.0027	0.01	0.013	50	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328980	0	0	0	0	0	0
112147	SB-500-(0-0.5)	20607210708	SITE	SW7471A	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	7471A_S_EX	total	SB	D	21.4162	Mercury	FIMS1	CLB	7439-97-6	U	UJ	0.0025	mg/kg	0.002	0.0025	0.01	0.013	50	1	TRG	7/24/2006	1/0/1900	7/28/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	328980	0	0	0	0	0	0

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112372	FB-505 LCS for HBN 328982 [MSV/8771]	20607210722	FLDBK	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210722-6	HCL	206072107	NONE		W			1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8		J		0.00143	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	328982	0	0	0			0	0	0
112373	LCSD for HBN 328982 [MSV/8771]	395201	LCS	SW8260B			7/28/2006			206072107	NONE		W			1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8				0.0275	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328982	0	25	27.5	110	0	0	0	0
112374	MB for HBN 328982 [MSV/8771]	395202	LCSD	SW8260B			7/28/2006			206072107	NONE		W			1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8				0.026	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328982	0	25	26	104	395201	0	25	27.5	110	6
112375	[MSV/8771]	395200	LB	SW8260B			7/28/2006			206072107	NONE		W			1,2-Dibromo-3-chloropropane	MSV3	AJV	96-12-8		U		0.00019	mg/l	0.00019	0.00019	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328982	0	0	0			0	0	0	
112376	ND3SB03-006-(1-2)	20607210730	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210730-1	NONE	206072107	NONE	SB	D	20.8532	1,2-Dibromoethane	MSV4	KCB	106-93-4		U	none	0.000142	mg/kg	0.00015	0.000142	0.005	0.00475	0.7519	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112377	ND3SB04-008-(1-2)	20607210723	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210723-1	NONE	206072107	NONE	SB	D	18.0964	1,2-Dibromoethane	MSV5	KCB	106-93-4		U	none	0.00612	mg/kg	0.00015	0.00612	0.005	0.204	0.6684	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0			0	0	0	
112378	NE1SB08-016-(1-2)	20607210725	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210725-1	NONE	206072107	NONE	SB	D	25.5046	1,2-Dibromoethane	MSV4	KCB	106-93-4		U	none	0.00013	mg/kg	0.00015	0.00013	0.005	0.00435	0.6477	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112379	NE3SB09-018-(1-2)	20607210710	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210710-1	NONE	206072107	NONE	SB	D	18.2301	1,2-Dibromoethane	MSV4	KCB	106-93-4		U	none	0.000121	mg/kg	0.00015	0.000121	0.005	0.00404	0.6605	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112380	SA4SB18-036-(1-2)	20607210903	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210903-1	NONE	206072109	NONE	SB	D	13.7059	1,2-Dibromoethane	MSV4	KCB	106-93-4		U	none	0.000137	mg/kg	0.00015	0.000137	0.005	0.00457	0.7886	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112381	SA5SB19-038-(1-2)	20607210901	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210901-1	NONE	206072109	NONE	SB	D	19.5094	1,2-Dibromoethane	MSV4	KCB	106-93-4		U	none	0.000132	mg/kg	0.00015	0.000132	0.005	0.00441	0.7102	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112382	SB3SB23-046-(1-2)	20607210914	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210914-1	NONE	206072109	NONE	SB	D	15.0901	1,2-Dibromoethane	MSV4	KCB	106-93-4		U	none	0.000153	mg/kg	0.00015	0.000153	0.005	0.0051	0.8666	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112383	SB-503-(1-2)	20607210917	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210917-1	NONE	206072109	NONE	SB	D	25.7009	1,2-Dibromoethane	MSV4	KCB	106-93-4		U	none	0.000149	mg/kg	0.00015	0.000149	0.005	0.00498	0.7396	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112384	SC1SB25-050-(1-2)	20607210911	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210911-1	NONE	206072109	NONE	SB	D	20.8463	1,2-Dibromoethane	MSV4	KCB	106-93-4		U	none	0.000137	mg/kg	0.00015	0.000137	0.005	0.00456	0.7215	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112385	SC4SB28-056-(1-2)	20607210910	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210910-1	NONE	206072109	NONE	SB	D	9.0964	1,2-Dibromoethane	MSV4	KCB	106-93-4		U	none	0.000164	mg/kg	0.00015	0.000164	0.005	0.00546	0.9921	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112386	SH7SB68-136-(1-2)	20607210905	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210905-1	NONE	206072109	NONE	SB	D	13.9233	1,2-Dibromoethane	MSV4	KCB	106-93-4		U	none	0.000069	mg/kg	0.00015	0.000069	0.005	0.00229	0.3934	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112387	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072107	NONE	SB			1,2-Dibromoethane	MSV4	KCB	106-93-4		U		0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0			0	0	0	
112388	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072109	NONE	SB			1,2-Dibromoethane	MSV4	KCB	106-93-4		U		0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0			0	0	0	
112389	SC1SB25-050-(1-2) MS	20607210912	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210912-1	NONE	206072109	NONE	SB	D	20.8463	1,2-Dibromoethane	MSV4	KCB	106-93-4					0.0178	mg/kg	0.00015	0.000121	0.005	0.00403	0.6386	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	16	14.1	88	0	0	0	0
112390	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210913-1	NONE	206072109	NONE	SB	D	20.8463	1,2-Dibromoethane	MSV4	KCB	106-93-4					0.0162	mg/kg	0.00015	0.00013	0.005	0.00433	0.6859	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	17.1	12.8	75	2060721 0912	0	16	14.1	88	10
112391	FB-505 LCS for HBN 328982 [MSV/8771]	20607210722	FLDBK	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210722-6	HCL	206072107	NONE		W			1,2-Dibromoethane	MSV3	AJV	106-93-4		U		0.000206	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	328982	0	0	0			0	0	0	
112392	LCSD for HBN 328982 [MSV/8771]	395201	LCS	SW8260B			7/28/2006			206072107	NONE		W			1,2-Dibromoethane	MSV3	AJV	106-93-4				0.0284	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328982	0	25	28.4	114	0	0	0	0
112393	MB for HBN 328982 [MSV/8771]	395202	LCSD	SW8260B			7/28/2006			206072107	NONE		W			1,2-Dibromoethane	MSV3	AJV	106-93-4				0.0275	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328982	0	25	27.5	110	395201	0	25	28.4	114	3
112394	MB for HBN 328982 [MSV/8771]	395200	LB	SW8260B			7/28/2006			206072107	NONE		W			1,2-Dibromoethane	MSV3	AJV	106-93-4		U		0.000206	mg/l	0.000206	0.000206	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3	blank only	328982	0	0	0			0	0	0	
112395	ND3SB03-006-(1-2)	20607210730	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210730-1	NONE	206072107	NONE	SB	D	20.8532	1,2-Dichlorobenzene	MSV4	KCB	95-50-1		U	none	0.000108	mg/kg	0.000114	0.000108	0.005	0.00475	0.7519	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112396	ND3SB04-008-(1-2)	20607210723	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210723-1	NONE	206072107	NONE	SB	D	18.0964	1,2-Dichlorobenzene	MSV5	KCB	95-50-1		U	none	0.00465	mg/kg	0.000114	0.00465	0.005	0.204	0.6684	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0			0	0	0	
112397	NE1SB08-016-(1-2)	20607210725	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210725-1	NONE	206072107	NONE	SB	D	25.5046	1,2-Dichlorobenzene	MSV4	KCB	95-50-1		U	none	0.000099	mg/kg	0.000114	0.000099	0.005	0.00435	0.6477	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112398	NE3SB09-018-(1-2)	20607210710	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210710-1	NONE	206072107	NONE	SB	D	18.2301	1,2-Dichlorobenzene	MSV4	KCB	95-50-1		U	none	0.000092	mg/kg	0.000114	0.000092	0.005	0.00404	0.6605	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112399	SA4SB18-036-(1-2)	20607210903	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210903-1	NONE	206072109	NONE	SB	D	13.7059	1,2-Dichlorobenzene	MSV4	KCB	95-50-1		U	none	0.000104	mg/kg	0.000114	0.000104	0.005	0.00457	0.7886	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112400	SA5SB19-038-(1-2)	20607210901	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210901-1	NONE	206072109	NONE	SB	D	19.5094	1,2-Dichlorobenzene	MSV4	KCB	95-50-1		U	none	0.000101	mg/kg	0.000114	0.000101	0.005	0.00441	0.7102	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112401	SB3SB23-046-(1-2)	20607210914	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210914-1	NONE	206072109	NONE	SB	D	15.0901	1,2-Dichlorobenzene	MSV4	KCB	95-50-1		U	none	0.000116	mg/kg	0.000114	0.000116	0.005	0.0051	0.8666	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112402	SB-503-(1-2)	20607210917	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210917-1	NONE	206072109	NONE	SB	D	25.7009	1,2-Dichlorobenzene	MSV4	KCB	95-50-1		U	none	0.000113	mg/kg	0.000114	0.000113	0.005	0.00498	0.7396	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112403	SC1SB25-050-(1-2)	20607210911	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210911-1	NONE	206072109	NONE	SB	D	20.8463	1,2-Dichlorobenzene	MSV4	KCB	95-50-1		U	none	0.000104	mg/kg	0.000114	0.000104	0.005	0.00456	0.7215	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112404	SC4SB28-056-(1-2)	20607210910	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210910-1	NONE	206072109	NONE	SB	D	9.0964	1,2-Dichlorobenzene	MSV4	KCB	95-50-1		U	none	0.000124	mg/kg	0.000114	0.000124	0.005	0.00546	0.9921	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112405	SH7SB68-136-(1-2)	20607210905	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210905-1	NONE	206072109	NONE	SB	D	13.9233	1,2-Dichlorobenzene	MSV4	KCB	95-50-1		U	none	0.000052	mg/kg	0.000114	0.000052	0.005	0.00229	0.3934	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0			0	0	0	
112406	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072107	NONE	SB			1,2-Dichlorobenzene	MSV4	KCB	95-50-1		U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0			0	0	0	
112407	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072109	NONE	SB			1,2-Dichlorobenzene	MSV4	KCB	95-50-1		U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0			0	0	0	
112408	SC1SB25-050-(1-2) MS	20607210912	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210912-1	NONE	206072109	NONE	SB	D	20.8463	1,2-Dichlorobenzene	MSV4	KCB	95-50-1					0.0164	mg/kg	0.000114	0.000092	0.005	0.00403	0.6386	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	16	13	81	0	0	0	0

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112558	NE3SB09-018-(1-2)	20607210710	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210710-1	NONE	206072107	NONE	SB	D	18.2301	2-Butanone	MSV4	KCB	78-93-3	U	UJ	0.000252	mg/kg	0.000312	0.000252	0.005	0.00404	0.6605	1	TRG	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -24)	328956	0	0	0		0	0	0
112559	SA4SB18-036-(1-2)	20607210903	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210903-1	NONE	206072109	NONE	SB	D	13.7059	2-Butanone	MSV4	KCB	78-93-3	U	UJ	0.000285	mg/kg	0.000312	0.000285	0.005	0.00457	0.7886	1	TRG	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave MS/MSD recovery (49%)	328956	0	0	0		0	0	0
112560	SA5SB19-038-(1-2)	20607210901	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210901-1	NONE	206072109	NONE	SB	D	19.5094	2-Butanone	MSV4	KCB	78-93-3	U	UJ	0.000275	mg/kg	0.000312	0.000275	0.005	0.00441	0.7102	1	TRG	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave MS/MSD recovery (49%)	328956	0	0	0		0	0	0
112561	SB3SB23-046-(1-2)	20607210914	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210914-1	NONE	206072109	NONE	SB	D	15.0901	2-Butanone	MSV4	KCB	78-93-3	U	UJ	0.000318	mg/kg	0.000312	0.000318	0.005	0.0051	0.8666	1	TRG	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave MS/MSD recovery (49%)	328956	0	0	0		0	0	0
112562	SB-503-(1-2)	20607210917	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210917-1	NONE	206072109	NONE	SB	D	25.7009	2-Butanone	MSV4	KCB	78-93-3	U	UJ	0.000311	mg/kg	0.000312	0.000311	0.005	0.00498	0.7396	1	TRG	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave MS/MSD recovery (49%)	328956	0	0	0		0	0	0
112563	SC1SB25-050-(1-2)	20607210911	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210911-1	NONE	206072109	NONE	SB	D	20.8463	2-Butanone	MSV4	KCB	78-93-3	U	UJ	0.000284	mg/kg	0.000312	0.000284	0.005	0.00456	0.7215	1	TRG	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave MS/MSD recovery (49%)	328956	0	0	0		0	0	0
112564	SC4SB28-056-(1-2)	20607210910	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210910-1	NONE	206072109	NONE	SB	D	9.0964	2-Butanone	MSV4	KCB	78-93-3		J	0.0226	mg/kg	0.000312	0.00034	0.005	0.00546	0.9921	1	TRG	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave MS/MSD recovery (49%), poor MS/MSD precision (47 RPD)	328956	0	0	0		0	0	0
112565	SH7SB68-136-(1-2)	20607210905	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210905-1	NONE	206072109	NONE	SB	D	13.9233	2-Butanone	MSV4	KCB	78-93-3	U	UJ	0.000143	mg/kg	0.000312	0.000143	0.005	0.00229	0.3934	1	TRG	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -24); low ave MS/MSD recovery (49%)	328956	0	0	0		0	0	0
112566	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072107	NONE	SB			2-Butanone	MSV4	KCB	78-93-3	U		0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
112567	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072109	NONE	SB			2-Butanone	MSV4	KCB	78-93-3	U		0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
112568	SC1SB25-050-(1-2) MS	20607210912	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210912-1	NONE	206072109	NONE	SB	D	20.8463	2-Butanone	MSV4	KCB	78-93-3			0.0125	mg/kg	0.000312	0.000252	0.005	0.00403	0.6386	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	16	9.86	62	0	0	0	0
112569	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210913-1	NONE	206072109	NONE	SB	D	20.8463	2-Butanone	MSV4	KCB	78-93-3			0.00774	mg/kg	0.000312	0.00027	0.005	0.00433	0.6859	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	17.1	6.13	36	2060721 0912	0	16	9.86	62	47
112570	FB-505	20607210722	FLDBK	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210722-6	HCL	206072107	NONE	W			2-Butanone	MSV3	AJV	78-93-3	U		0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328982	0	0	0		0	0	0	
112571	LCS for HBN 328982 [MSV/8771]	395201	LCS	SW8260B			7/28/2006			206072107	NONE	W			2-Butanone	MSV3	AJV	78-93-3			0.023	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328982	0	25	23	92		0	0	0	0
112572	LCSD for HBN 328982 [MSV/8771]	395202	LCSD	SW8260B			7/28/2006			206072107	NONE	W			2-Butanone	MSV3	AJV	78-93-3			0.0232	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328982	0	25	23.2	93	395201	0	25	23	92	0.9
112573	MB for HBN 328982 [MSV/8771]	395200	LB	SW8260B			7/28/2006			206072107	NONE	W			2-Butanone	MSV3	AJV	78-93-3	U		0.000429	mg/l	0.000429	0.000429	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328982	0	0	0		0	0	0	
112574	ND3SB03-006-(1-2)	20607210730	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210730-1	NONE	206072107	NONE	SB	D	20.8532	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	none	0.002	mg/kg	0.0021	0.002	0.005	0.00475	0.7519	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112575	ND3SB04-008-(1-2)	20607210723	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210723-1	NONE	206072107	NONE	SB	D	18.0964	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	UJ	0.0858	mg/kg	0.0021	0.0858	0.005	0.204	0.6684	50	TRG	7/28/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=26)	328954	0	0	0		0	0	0
112576	NE1SB08-016-(1-2)	20607210725	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210725-1	NONE	206072107	NONE	SB	D	25.5046	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	none	0.00183	mg/kg	0.0021	0.00183	0.005	0.00435	0.6477	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112577	NE3SB09-018-(1-2)	20607210710	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210710-1	NONE	206072107	NONE	SB	D	18.2301	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	none	0.0017	mg/kg	0.0021	0.0017	0.005	0.00404	0.6605	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112578	SA4SB18-036-(1-2)	20607210903	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210903-1	NONE	206072109	NONE	SB	D	13.7059	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.00192	mg/kg	0.0021	0.00192	0.005	0.00457	0.7886	1	TRG	7/28/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%)	328956	0	0	0		0	0	0
112579	SA5SB19-038-(1-2)	20607210901	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210901-1	NONE	206072109	NONE	SB	D	19.5094	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.00186	mg/kg	0.0021	0.00186	0.005	0.00441	0.7102	1	TRG	7/28/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%)	328956	0	0	0		0	0	0
112580	SB3SB23-046-(1-2)	20607210914	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210914-1	NONE	206072109	NONE	SB	D	15.0901	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.00215	mg/kg	0.0021	0.00215	0.005	0.0051	0.8666	1	TRG	7/28/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%)	328956	0	0	0		0	0	0
112581	SB-503-(1-2)	20607210917	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210917-1	NONE	206072109	NONE	SB	D	25.7009	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.00209	mg/kg	0.0021	0.00209	0.005	0.00498	0.7396	1	TRG	7/28/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%)	328956	0	0	0		0	0	0
112582	SC1SB25-050-(1-2)	20607210911	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210911-1	NONE	206072109	NONE	SB	D	20.8463	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.00192	mg/kg	0.0021	0.00192	0.005	0.00456	0.7215	1	TRG	7/28/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%)	328956	0	0	0		0	0	0
112583	SC4SB28-056-(1-2)	20607210910	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210910-1	NONE	206072109	NONE	SB	D	9.0964	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.0023	mg/kg	0.0021	0.0023	0.005	0.00546	0.9921	1	TRG	7/28/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%)	328956	0	0	0		0	0	0
112584	SH7SB68-136-(1-2)	20607210905	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210905-1	NONE	206072109	NONE	SB	D	13.9233	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U	R	0.000961	mg/kg	0.0021	0.000961	0.005	0.00229	0.3934	1	TRG	7/28/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%)	328956	0	0	0		0	0	0
112585	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072107	NONE	SB			2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U		0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
112586	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072109	NONE	SB			2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U		0.0021	mg/kg	0.0021	0.0021	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
112587	SC1SB25-050-(1-2) MS	20607210912	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210912-1	NONE	206072109	NONE	SB	D	20.8463	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U		0.0017	mg/kg	0.0021	0.0017	0.005	0.00403	0.6386	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	16	0	0	0	0	0	0	0
112588	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210913-1	NONE	206072109	NONE	SB	D	20.8463	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	U		0.00182	mg/kg	0.0021	0.00182	0.005	0.00433	0.6859	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	17.1	0	0	2060721 0912	0	16	0	0	0
112589	FB-505	20607210722	FLDBK	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210722-6	HCL	206072107	NONE	W			2-Chloroethylvinyl ether	MSV3	AJV	110-75-8	U		0.000221	mg/l	0.000221	0.000221	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328982	0	0	0		0	0	0	

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112677	ND3SB03-006-(1-2)	20607210730	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210730-1	NONE	206072107	NONE	SB	D	20.8532	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000164	mg/kg	0.000173	0.000164	0.005	0.00475	0.7519	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112678	ND3SB04-008-(1-2)	20607210723	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210723-1	NONE	206072107	NONE	SB	D	18.0964	4-Methyl-2-pentanone	MSV5	KCB	108-10-1	U	none	0.00706	mg/kg	0.000173	0.00706	0.005	0.204	0.6684	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0		0	0	0
112679	NE1SB08-016-(1-2)	20607210725	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210725-1	NONE	206072107	NONE	SB	D	25.5046	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.00015	mg/kg	0.000173	0.00015	0.005	0.00435	0.6477	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112680	NE3SB09-018-(1-2)	20607210710	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210710-1	NONE	206072107	NONE	SB	D	18.2301	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.00014	mg/kg	0.000173	0.00014	0.005	0.00404	0.6605	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112681	SA4SB18-036-(1-2)	20607210903	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210903-1	NONE	206072109	NONE	SB	D	13.7059	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000158	mg/kg	0.000173	0.000158	0.005	0.00457	0.7886	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112682	SA5SB19-038-(1-2)	20607210901	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210901-1	NONE	206072109	NONE	SB	D	19.5094	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000153	mg/kg	0.000173	0.000153	0.005	0.00441	0.7102	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112683	SB3SB23-046-(1-2)	20607210914	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210914-1	NONE	206072109	NONE	SB	D	15.0901	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000177	mg/kg	0.000173	0.000177	0.005	0.0051	0.8666	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112684	SB-503-(1-2)	20607210917	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210917-1	NONE	206072109	NONE	SB	D	25.7009	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000172	mg/kg	0.000173	0.000172	0.005	0.00498	0.7396	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112685	SC1SB25-050-(1-2)	20607210911	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210911-1	NONE	206072109	NONE	SB	D	20.8463	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000158	mg/kg	0.000173	0.000158	0.005	0.00456	0.7215	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112686	SC4SB28-056-(1-2)	20607210910	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210910-1	NONE	206072109	NONE	SB	D	9.0964	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000189	mg/kg	0.000173	0.000189	0.005	0.00546	0.9921	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112687	SH7SB68-136-(1-2)	20607210905	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210905-1	NONE	206072109	NONE	SB	D	13.9233	4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U	none	0.000079	mg/kg	0.000173	0.000079	0.005	0.00229	0.3934	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112688	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072107	NONE	SB			4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U		0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
112689	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072109	NONE	SB			4-Methyl-2-pentanone	MSV4	KCB	108-10-1	U		0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
112690	SC1SB25-050-(1-2) MS	20607210912	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210912-1	NONE	206072109	NONE	SB	D	20.8463	4-Methyl-2-pentanone	MSV4	KCB	108-10-1			0.0192	mg/kg	0.000173	0.00014	0.005	0.00403	0.6386	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	16	15.2	95	0	0	0	0
112691	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210913-1	NONE	206072109	NONE	SB	D	20.8463	4-Methyl-2-pentanone	MSV4	KCB	108-10-1			0.0164	mg/kg	0.000173	0.00015	0.005	0.00433	0.6859	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	17.1	13	2060721 76 0912	0	16	15.2	95 16
112692	FB-505	20607210722	FLDBK	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210722-6	HCL	206072107	NONE	W			4-Methyl-2-pentanone	MSV3	AJV	108-10-1	U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328982	0	0	0		0	0	0
112693	LCS for HBN 328982 [MSV/8771]	395201	LCS	SW8260B			7/28/2006			206072107	NONE	W			4-Methyl-2-pentanone	MSV3	AJV	108-10-1			0.0248	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328982	0	25	24.8	99	0	0	0	0
112694	LCSD for HBN 328982 [MSV/8771]	395202	LCSD	SW8260B			7/28/2006			206072107	NONE	W			4-Methyl-2-pentanone	MSV3	AJV	108-10-1			0.0256	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328982	0	25	25.6	102	395201 0	25	24.8	99 3
112695	MB for HBN 328982 [MSV/8771]	395200	LB	SW8260B			7/28/2006			206072107	NONE	W			4-Methyl-2-pentanone	MSV3	AJV	108-10-1	U		0.000454	mg/l	0.000454	0.000454	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328982	0	0	0		0	0	0
					7/20/2006	1/0/1900	7/21/2006																							7/28/2006	1/0/1900			field blank contamination (12.1 J ug/L); calibration drift (%D= -21); poor LCS/LCSD precision (62 RPD)									
112696	ND3SB03-006-(1-2)	20607210730	SITE	SW8260B				20607210730-1	NONE	206072107	NONE	SB	D	20.8532	Acetone	MSV4	KCB	67-64-1		U	0.035	mg/kg	0.000374	0.000355	0.025	0.0237	0.7519	1	TRG			GCAL	3		328956	0	0	0		0	0	0
112697	ND3SB04-008-(1-2)	20607210723	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210723-1	NONE	206072107	NONE	SB	D	18.0964	Acetone	MSV5	KCB	67-64-1	U	none	0.0153	mg/kg	0.000374	0.0153	0.025	1.02	0.6684	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0		0	0	0
					7/20/2006	1/0/1900	7/21/2006																							7/28/2006	1/0/1900			field blank contamination (12.1 J ug/L); calibration drift (%D= -21); poor LCS/LCSD precision (62 RPD)									
112698	NE1SB08-016-(1-2)	20607210725	SITE	SW8260B				20607210725-1	NONE	206072107	NONE	SB	D	25.5046	Acetone	MSV4	KCB	67-64-1		U	0.0444	mg/kg	0.000374	0.000325	0.025	0.0217	0.6477	1	TRG			GCAL	3		328956	0	0	0		0	0	0
					7/20/2006	1/0/1900	7/21/2006																							7/28/2006	1/0/1900			field blank contamination (12.1 J ug/L); calibration drift (%D= -21); poor LCS/LCSD precision (62 RPD); result is between SDL and SQL									
112699	NE3SB09-018-(1-2)	20607210710	SITE	SW8260B				20607210710-1	NONE	206072107	NONE	SB	D	18.2301	Acetone	MSV4	KCB	67-64-1	J	U	0.00691	mg/kg	0.000374	0.000302	0.025	0.0202	0.6605	1	TRG			GCAL	3		328956	0	0	0		0	0	0
					7/19/2006	1/0/1900	7/21/2006																							7/28/2006	1/0/1900			equipment blank contamination (3.93 J ug/L); calibration drift (%D= -21); poor LCS/LCSD precision (62 RPD); result is between SDL and SQL									
112700	SA4SB18-036-(1-2)	20607210903	SITE	SW8260B				20607210903-1	NONE	206072109	NONE	SB	D	13.7059	Acetone	MSV4	KCB	67-64-1	J	U	0.00282	mg/kg	0.000374	0.000342	0.025	0.0228	0.7886	1	TRG			GCAL	3		328956	0	0	0		0	0	0
112701	SA5SB19-038-(1-2)	20607210901	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210901-1	NONE	206072109	NONE	SB	D	19.5094	Acetone	MSV4	KCB	67-64-1	U	UJ	0.00033	mg/kg	0.000374	0.00033	0.025	0.0221	0.7102	1	TRG	7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	328956	0	0	0		0	0	0
					7/19/2006	1/0/1900	7/21/2006																							7/28/2006	1/0/1900			equipment blank contamination (3.93 J ug/L); calibration drift (%D= -21); poor LCS/LCSD precision (62 RPD); result is between SDL and SQL									
112702	SB3SB23-046-(1-2)	20607210914	SITE	SW8260B				20607210914-1	NONE	206072109	NONE	SB	D	15.0901	Acetone	MSV4	KCB	67-64-1	J	U	0.00826	mg/kg	0.000374	0.000382	0.025	0.0255	0.8666	1	TRG			GCAL	3		328956	0	0	0		0	0	0

					7/19/2006	1/0/1900	7/21/2006																									7/28/2006	1/0/1900			equipment blank contamination (3.93 J ug/L); calibration drift (%D= -21); poor LCS/LCSD precision (62 RPD); result is between SDL							
112703	SB-503-(1-2)	20607210917	SITE	SW8260B				20607210917-1	NONE	206072109	NONE	SB	D	25.7009	Acetone	MSV4	KCB	67-64-1	J	U	0.0024	mg/kg	0.000374	0.000372	0.025	0.0249	0.7396	1	TRG				GCAL	3	and SQL	328956	0	0	0		0	0	0
					7/19/2006	1/0/1900	7/21/2006																									7/28/2006	1/0/1900			equipment blank contamination (3.93 J ug/L); calibration drift (%D= -21); poor LCS/LCSD precision (62 RPD); result is between SDL							
112704	SC1SB25-050-(1-2)	20607210911	SITE	SW8260B				20607210911-1	NONE	206072109	NONE	SB	D	20.8463	Acetone	MSV4	KCB	67-64-1	J	U	0.00922	mg/kg	0.000374	0.000341	0.025	0.0228	0.7215	1	TRG				GCAL	3	and SQL	328956	0	0	0		0	0	0
112705	SC4SB28-056-(1-2)	20607210910	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210910-1	NONE	206072109	NONE	SB	D	9.0964	Acetone	MSV4	KCB	67-64-1	U	UJ	0.000408	mg/kg	0.000374	0.000408	0.025	0.0273	0.9921	1	TRG			7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	328956	0	0	0		0	0	0
112706	SH7SB68-136-(1-2)	20607210905	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210905-1	NONE	206072109	NONE	SB	D	13.9233	Acetone	MSV4	KCB	67-64-1	U	UJ	0.000171	mg/kg	0.000374	0.000171	0.025	0.0114	0.3934	1	TRG			7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	328956	0	0	0		0	0	0
112707	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072107	NONE	SB			Acetone	MSV4	KCB	67-64-1	U		0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG			7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
112708	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072109	NONE	SB			Acetone	MSV4	KCB	67-64-1	U		0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG			7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
112709	SC1SB25-050-(1-2) MS	20607210912	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210912-1	NONE	206072109	NONE	SB	D	20.8463	Acetone	MSV4	KCB	67-64-1	J		0.0163	mg/kg	0.000374	0.000302	0.025	0.0202	0.6386	1	TRG			7/28/2006	1/0/1900	GCAL	3		328956	7.3	16	12.9	35	7.3	0	0	0
112710	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210913-1	NONE	206072109	NONE	SB	D	20.8463	Acetone	MSV4	KCB	67-64-1	J		0.0196	mg/kg	0.000374	0.000324	0.025	0.0217	0.6859	1	TRG			7/28/2006	1/0/1900	GCAL	3		328956	7.3	17.1	15.5	48	2060721 0912 7.3	16	12.9	35 18
112711	FB-505	20607210722	FLDBK	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210722-6	HCL	206072107	NONE	W			Acetone	MSV3	AJV	67-64-1	J		0.0121	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG			7/28/2006	1/0/1900	GCAL	3		328982	0	0	0		0	0	0
112712	LCS for HBN 328982 [MSV/8771]	395201	LCS	SW8260B			7/28/2006			206072107	NONE	W			Acetone	MSV3	AJV	67-64-1			0.027	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG			7/28/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328982	0	25	27	108	0	0	0	0
112713	LCSD for HBN 328982 [MSV/8771]	395202	LCSD	SW8260B			7/28/2006			206072107	NONE	W			Acetone	MSV3	AJV	67-64-1	J		0.0246	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG			7/28/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328982	0	25	24.6	98	395201 0	25	27	108 9
112714	MB for HBN 328982 [MSV/8771]	395200	LB	SW8260B			7/28/2006			206072107	NONE	W			Acetone	MSV3	AJV	67-64-1	U		0.00142	mg/l	0.00142	0.00142	0.025	0.025	1	1	TRG			7/28/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328982	0	0	0		0	0	0
112715	ND3SB03-006-(1-2)	20607210730	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210730-1	NONE	206072107	NONE	SB	D	20.8532	Acrolein	MSV4	KCB	107-02-8	U	UJ	0.00222	mg/kg	0.00234	0.00222	0.025	0.0237	0.7519	1	TRG			7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328956	0	0	0		0	0	0
					7/20/2006	1/0/1900	7/21/2006																									7/28/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 20x (SW) or 15x							
112716	ND3SB04-008-(1-2)	20607210723	SITE	SW8260B				20607210723-1	NONE	206072107	NONE	SB	D	18.0964	Acrolein	MSV5	KCB	107-02-8	U	UJ	1.4325	mg/kg	0.00234	0.0955	0.025	1.02	0.6684	50	TRG				GCAL	3	(SB)	328954	0	0	0		0	0	0
112717	NE1SB08-016-(1-2)	20607210725	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210725-1	NONE	206072107	NONE	SB	D	25.5046	Acrolein	MSV4	KCB	107-02-8	U	UJ	0.00203	mg/kg	0.00234	0.00203	0.025	0.0217	0.6477	1	TRG			7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328956	0	0	0		0	0	0
112718	NE3SB09-018-(1-2)	20607210710	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210710-1	NONE	206072107	NONE	SB	D	18.2301	Acrolein	MSV4	KCB	107-02-8	U	UJ	0.00189	mg/kg	0.00234	0.00189	0.025	0.0202	0.6605	1	TRG			7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328956	0	0	0		0	0	0
112719	SA4SB18-036-(1-2)	20607210903	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210903-1	NONE	206072109	NONE	SB	D	13.7059	Acrolein	MSV4	KCB	107-02-8	U	UJ	0.00214	mg/kg	0.00234	0.00214	0.025	0.0228	0.7886	1	TRG			7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328956	0	0	0		0	0	0
112720	SA5SB19-038-(1-2)	20607210901	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210901-1	NONE	206072109	NONE	SB	D	19.5094	Acrolein	MSV4	KCB	107-02-8	U	UJ	0.00206	mg/kg	0.00234	0.00206	0.025	0.0221	0.7102	1	TRG			7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328956	0	0	0		0	0	0
112721	SB3SB23-046-(1-2)	20607210914	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210914-1	NONE	206072109	NONE	SB	D	15.0901	Acrolein	MSV4	KCB	107-02-8	U	UJ	0.00239	mg/kg	0.00234	0.00239	0.025	0.0255	0.8666	1	TRG			7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328956	0	0	0		0	0	0
112722	SB-503-(1-2)	20607210917	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210917-1	NONE	206072109	NONE	SB	D	25.7009	Acrolein	MSV4	KCB	107-02-8	U	UJ	0.00233	mg/kg	0.00234	0.00233	0.025	0.0249	0.7396	1	TRG			7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328956	0	0	0		0	0	0
112723	SC1SB25-050-(1-2)	20607210911	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210911-1	NONE	206072109	NONE	SB	D	20.8463	Acrolein	MSV4	KCB	107-02-8	U	UJ	0.00213	mg/kg	0.00234	0.00213	0.025	0.0228	0.7215	1	TRG			7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328956	0	0	0		0	0	0
112724	SC4SB28-056-(1-2)	20607210910	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210910-1	NONE	206072109	NONE	SB	D	9.0964	Acrolein	MSV4	KCB	107-02-8	U	UJ	0.00255	mg/kg	0.00234	0.00255	0.025	0.0273	0.9921	1	TRG			7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328956	0	0	0		0	0	0
112725	SH7SB68-136-(1-2)	20607210905	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210905-1	NONE	206072109	NONE	SB	D	13.9233	Acrolein	MSV4	KCB	107-02-8	U	UJ	0.00107	mg/kg	0.00234	0.00107	0.025	0.0114	0.3934	1	TRG			7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -27)	328956	0	0	0		0	0	0
112726	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072107	NONE	SB			Acrolein	MSV4	KCB	107-02-8	U		0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG			7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
112727	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072109	NONE	SB			Acrolein	MSV4	KCB	107-02-8	U		0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG			7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
112728	SC1SB25-050-(1-2) MS	20607210912	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210912-1	NONE	206072109	NONE	SB	D	20.8463	Acrolein	MSV4	KCB	107-02-8			0.0879	mg/kg	0.00234	0.00189	0.025	0.0202	0.6386	1	TRG			7/28/2006	1/0/1900	GCAL	3		328956	0	79.8	69.6	87	0	0	0	0
112729	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210913-1	NONE	206072109	NONE	SB	D	20.8463	Acrolein	MSV4	KCB	107-02-8			0.0776	mg/kg	0.00234	0.00203	0.025	0.0217	0.6859	1	TRG			7/28/2006	1/0/1900	GCAL	3		328956	0	85.7	61.4	72	2060721 0912 0	79.8	69.6	87 13
112730	FB-505	20607210722	FLDBK	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210722-6	HCL	206072107	NONE	W			Acrolein	MSV3	AJV	107-02-8	U		0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG			7/28/2006	1/0/1900	GCAL	3		328982	0	0	0		0	0	0
112731	LCS for HBN 328982 [MSV/8771]	395201	LCS	SW8260B			7/28/2006			206072107	NONE	W			Acrolein	MSV3	AJV	107-02-8			0.11	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG			7/28/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328982	0	125	110	88	0	0	0	0
112732	LCSD for HBN 328982 [MSV/8771]	395202	LCSD	SW8260B			7/28/2006			206072107	NONE	W			Acrolein	MSV3	AJV	107-02-8			0.112	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG			7/28/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328982	0	125	112	90	395201 0	125	110	88 2
112733	MB for HBN 328982 [MSV/8771]	395200	LB	SW8260B			7/28/2006			206072107	NONE	W			Acrolein	MSV3	AJV	107-02-8	U		0.00166	mg/l	0.00166	0.00166	0.025	0.025	1	1	TRG			7/28/2006	1/0/1900	GCAL	3	NA - QC for field blank only	328982	0	0	0		0	0	0
112734	ND3SB03-006-(1-2)	20607210730	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210730-1	NONE	206072107	NONE	SB	D	20.8532	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000676	mg/kg	0.000712	0.000676	0.025	0.0237	0.7519	1	TRG			7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328956	0	0	0		0	0	0
112735	ND3SB04-008-(1-2)	20607210723	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210723-1	NONE	206072107	NONE	SB	D	18.0964	Acrylonitrile	MSV5	KCB	107-13-1	U	none	0.0291	mg/kg	0.000712	0.0291	0.025	1.02	0.6684	50	TRG			7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0		0	0	0
112736	NE1SB08-016-(1-2)	20607210725	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210725-1	NONE	206072107	NONE	SB	D	25.5046	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000619	mg/kg	0.000712	0.000619	0.025	0.0217	0.6477	1	TRG			7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328956	0	0	0		0	0	0
112737	NE3SB09-018-(1-2)	20607210710	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210710-1	NONE	206072107	NONE	SB	D	18.2301	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000575	mg/kg	0.000712	0.000575	0.025	0.0202	0.6605	1	TRG			7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328956	0	0	0		0	0	0
112738	SA4SB18-036-(1-2)	20607210903	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210903-1	NONE	206072109	NONE	SB	D	13.7059	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000651	mg/kg	0.000712	0.000651	0.025	0.0228	0.7886	1	TRG			7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328956	0	0	0		0	0	0
112739	SA5SB19-038-(1-2)	20607210901	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210901-1	NONE	206072109	NONE	SB	D	19.5094	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000628	mg/kg	0.000712	0.000628	0.025	0.0221	0.7102	1	TRG			7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328956	0	0	0		0	0	0
112740	SB3SB23-046-(1-2)	20607210914	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210914-1	NONE	206072109	NONE	SB	D	15.0901	Acrylonitrile	MSV4	KCB	107-13-1	U	UJ	0.000727	mg/kg	0.000712	0.000727	0.025	0.0255	0.8666	1	TRG			7/28/2006	1/0/1900	GCAL	3	calibration drift (%D= -28)	328956	0	0	0		0	0	0

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112971	SC4SB28-056-(1-2)	20607210910	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210910-1	NONE	206072109	NONE	SB	D	9.0964	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.000138	mg/kg	0.000126	0.000138	0.005	0.00546	0.9921	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112972	SH7SB68-136-(1-2)	20607210905	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210905-1	NONE	206072109	NONE	SB	D	13.9233	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U	none	0.000058	mg/kg	0.000126	0.000058	0.005	0.00229	0.3934	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112973	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B				7/27/2006			206072107	NONE	SB			cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U		0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
112974	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B				7/27/2006			206072109	NONE	SB			cis-1,2-Dichloroethene	MSV4	KCB	156-59-2	U		0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
112975	SC1SB25-050-(1-2) MS	20607210912	MS	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210912-1	NONE	206072109	NONE	SB	D	20.8463	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2			0.0182	mg/kg	0.000126	0.000102	0.005	0.00403	0.6386	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	16	14.4	90	0	0	0	0
112976	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210913-1	NONE	206072109	NONE	SB	D	20.8463	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2			0.0178	mg/kg	0.000126	0.000109	0.005	0.00433	0.6859	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	17.1	14.1	82	2060721 0912	0	16	14.4	90	2
112977	FB-505	20607210722	FLDBK	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210722-6	HCL	206072107	NONE	W			cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	U		0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328982	0	0	0		0	0	0
112978	LCS for HBN 328982 [MSV/8771]	395201	LCS	SW8260B				7/28/2006			206072107	NONE	W			cis-1,2-Dichloroethene	MSV3	AJV	156-59-2			0.0251	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328982	0	25	25.1	100	0	0	0	0
112979	LCSD for HBN 328982 [MSV/8771]	395202	LCSD	SW8260B				7/28/2006			206072107	NONE	W			cis-1,2-Dichloroethene	MSV3	AJV	156-59-2			0.0245	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328982	0	25	24.5	98	395201 0	25	25.1	100	2
112980	MB for HBN 328982 [MSV/8771]	395200	LB	SW8260B				7/28/2006			206072107	NONE	W			cis-1,2-Dichloroethene	MSV3	AJV	156-59-2	U		0.000163	mg/l	0.000163	0.000163	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328982	0	0	0		0	0	0
112981	ND3SB03-006-(1-2)	20607210730	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210730-1	NONE	206072107	NONE	SB	D	20.8532	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000109	mg/kg	0.000115	0.000109	0.005	0.00475	0.7519	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112982	ND3SB04-008-(1-2)	20607210723	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210723-1	NONE	206072107	NONE	SB	D	18.0964	cis-1,3-Dichloropropene	MSV5	KCB	10061-01-5	U	none	0.00469	mg/kg	0.000115	0.00469	0.005	0.204	0.6684	50	TRG	7/28/2006	1/0/1900	GCAL	3	none	328954	0	0	0		0	0	0
112983	NE1SB08-016-(1-2)	20607210725	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210725-1	NONE	206072107	NONE	SB	D	25.5046	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.0001	mg/kg	0.000115	0.0001	0.005	0.00435	0.6477	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112984	NE3SB09-018-(1-2)	20607210710	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210710-1	NONE	206072107	NONE	SB	D	18.2301	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000093	mg/kg	0.000115	0.000093	0.005	0.00404	0.6605	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112985	SA4SB18-036-(1-2)	20607210903	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210903-1	NONE	206072109	NONE	SB	D	13.7059	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000105	mg/kg	0.000115	0.000105	0.005	0.00457	0.7886	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112986	SA5SB19-038-(1-2)	20607210901	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210901-1	NONE	206072109	NONE	SB	D	19.5094	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000101	mg/kg	0.000115	0.000101	0.005	0.00441	0.7102	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112987	SB3SB23-046-(1-2)	20607210914	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210914-1	NONE	206072109	NONE	SB	D	15.0901	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000117	mg/kg	0.000115	0.000117	0.005	0.0051	0.8666	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112988	SB-503-(1-2)	20607210917	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210917-1	NONE	206072109	NONE	SB	D	25.7009	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000114	mg/kg	0.000115	0.000114	0.005	0.00498	0.7396	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112989	SC1SB25-050-(1-2)	20607210911	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210911-1	NONE	206072109	NONE	SB	D	20.8463	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000105	mg/kg	0.000115	0.000105	0.005	0.00456	0.7215	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112990	SC4SB28-056-(1-2)	20607210910	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210910-1	NONE	206072109	NONE	SB	D	9.0964	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000126	mg/kg	0.000115	0.000126	0.005	0.00546	0.9921	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112991	SH7SB68-136-(1-2)	20607210905	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210905-1	NONE	206072109	NONE	SB	D	13.9233	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U	none	0.000053	mg/kg	0.000115	0.000053	0.005	0.00229	0.3934	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
112992	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B				7/27/2006			206072107	NONE	SB			cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U		0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
112993	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B				7/27/2006			206072109	NONE	SB			cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5	U		0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
112994	SC1SB25-050-(1-2) MS	20607210912	MS	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210912-1	NONE	206072109	NONE	SB	D	20.8463	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5			0.0174	mg/kg	0.000115	0.000093	0.005	0.00403	0.6386	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	16	13.8	86	0	0	0	0
112995	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210913-1	NONE	206072109	NONE	SB	D	20.8463	cis-1,3-Dichloropropene	MSV4	KCB	10061-01-5			0.0157	mg/kg	0.000115	0.0001	0.005	0.00433	0.6859	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	17.1	12.4	72	2060721 0912	0	16	13.8	86	11
112996	FB-505	20607210722	FLDBK	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210722-6	HCL	206072107	NONE	W			cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	U		0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328982	0	0	0		0	0	0
112997	LCS for HBN 328982 [MSV/8771]	395201	LCS	SW8260B				7/28/2006			206072107	NONE	W			cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5			0.0301	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328982	0	25	30.1	120	0	0	0	0
112998	LCSD for HBN 328982 [MSV/8771]	395202	LCSD	SW8260B				7/28/2006			206072107	NONE	W			cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5			0.0296	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328982	0	25	29.6	118	395201 0	25	30.1	120	2
112999	MB for HBN 328982 [MSV/8771]	395200	LB	SW8260B				7/28/2006			206072107	NONE	W			cis-1,3-Dichloropropene	MSV3	AJV	10061-01-5	U		0.000211	mg/l	0.000211	0.000211	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328982	0	0	0		0	0	0
113000	ND3SB03-006-(1-2)	20607210730	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210730-1	NONE	206072107	NONE	SB	D	20.8532	Cyclohexane	MSV4	KCB	110-82-7	J	J	0.00125	mg/kg	0.00111	0.00105	0.005	0.00475	0.7519	1	TRG	7/28/2006	1/0/1900	GCAL	result is between SDL 3 and SQL		328956	0	0	0		0	0	0
113001	ND3SB04-008-(1-2)	20607210723	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210723-1	NONE	206072107	NONE	SB	D	18.0964	Cyclohexane	MSV5	KCB	110-82-7	U	none	0.0451	mg/kg	0.00111	0.0451	0.005	0.204	0.6684	50	TRG	7/28/2006	1/0/1900	GCAL	3 none		328954	0	0	0		0	0	0
113002	NE1SB08-016-(1-2)	20607210725	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210725-1	NONE	206072107	NONE	SB	D	25.5046	Cyclohexane	MSV4	KCB	110-82-7	U	none	0.000962	mg/kg	0.00111	0.000962	0.005	0.00435	0.6477	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0
113003	NE3SB09-018-(1-2)	20607210710	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210710-1	NONE	206072107	NONE	SB	D	18.2301	Cyclohexane	MSV4	KCB	110-82-7	J	J	0.000981	mg/kg	0.00111	0.000893	0.005	0.00404	0.6605	1	TRG	7/28/2006	1/0/1900	GCAL	result is between SDL 3 and SQL		328956	0	0	0		0	0	0
113004	SA4SB18-036-(1-2)	20607210903	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210903-1	NONE	206072109	NONE	SB	D	13.7059	Cyclohexane	MSV4	KCB	110-82-7	J	J	0.0013	mg/kg	0.00111	0.00101	0.005	0.00457	0.7886	1	TRG	7/28/2006	1/0/1900	GCAL	result is between SDL 3 and SQL		328956	0	0	0		0	0	0
113005	SA5SB19-038-(1-2)	20607210901	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210901-1	NONE	206072109	NONE	SB	D	19.5094	Cyclohexane	MSV4	KCB	110-82-7	J	J	0.0017	mg/kg	0.00111	0.000976	0.005	0.00441	0.7102	1	TRG	7/28/2006	1/0/1900	GCAL	result is between SDL 3 and SQL		328956	0	0	0		0	0	0
113006	SB3SB23-046-(1-2)	20607210914	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210914-1	NONE	206072109	NONE	SB	D	15.0901	Cyclohexane	MSV4	KCB	110-82-7	U	none	0.00113	mg/kg	0.00111	0.00113	0.005	0.0051	0.8666	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0
113007	SB-503-(1-2)	20607210917	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210917-1	NONE	206072109	NONE	SB	D	25.7009	Cyclohexane	MSV4	KCB	110-82-7	U	none	0.0011	mg/kg	0.00111	0.0011	0.005	0.00498	0.7396	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0
113008	SC1SB25-050-(1-2)	20607210911	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210911-1	NONE	206072109	NONE	SB	D	20.8463	Cyclohexane	MSV4	KCB	110-82-7	U	none	0.00101	mg/kg	0.00111	0.00101	0.005	0.00456	0.7215	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0
113009	SC4SB28-056-(1-2)	20607210910	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210910-1	NONE	206072109	NONE	SB	D	9.0964	Cyclohexane	MSV4	KCB	110-82-7	U	none	0.00121	mg/kg	0.00111	0.00121	0.005	0.00546	0.9921	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0

113010	SH75B68-136-(1-2)	20607210905	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210905-1	NONE	206072109	NONE	SB	D	13.9233	Cyclohexane	MSV4	KCB	110-82-7	J	J	0.000626	mg/kg	0.00111	0.000505	0.005	0.00229	0.3934	1	TRG	7/28/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328956	0	0	0		0	0	0
113011	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B				7/27/2006			206072107	NONE	SB			Cyclohexane	MSV4	KCB	110-82-7	U		0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0		0	0	0
113012	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B				7/27/2006			206072109	NONE	SB			Cyclohexane	MSV4	KCB	110-82-7	U		0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0		0	0	0
113013	SC15B25-050-(1-2) MS	20607210912	MS	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210912-1	NONE	206072109	NONE	SB	D	20.8463	Cyclohexane	MSV4	KCB	110-82-7			0.0196	mg/kg	0.00111	0.000892	0.005	0.00403	0.6386	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	16	15.5	97	0	0	0	0
113014	SC15B25-050-(1-2) MSD	20607210913	MSD	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210913-1	NONE	206072109	NONE	SB	D	20.8463	Cyclohexane	MSV4	KCB	110-82-7			0.0207	mg/kg	0.00111	0.000958	0.005	0.00433	0.6859	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	17.1	16.4	96	2060721 0912	0	16	15.5	97	6
113015	FB-505	20607210722	FLDBK	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210722-6	HCL	206072107	NONE	W			Cyclohexane	MSV3	AJV	110-82-7	U		0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	328982	0	0	0		0	0	0
113016	LCS for HBN 328982 [MSV/8771]	395201	LCS	SW8260B				7/28/2006			206072107	NONE	W			Cyclohexane	MSV3	AJV	110-82-7			0.0255	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328982	0	25	25.5	102		0	0	0	0
113017	LCSD for HBN 328982 [MSV/8771]	395202	LCSD	SW8260B				7/28/2006			206072107	NONE	W			Cyclohexane	MSV3	AJV	110-82-7			0.0244	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328982	0	25	24.4	98	395201	0	25	25.5	102	4
113018	MB for HBN 328982 [MSV/8771]	395200	LB	SW8260B				7/28/2006			206072107	NONE	W			Cyclohexane	MSV3	AJV	110-82-7	U		0.000187	mg/l	0.000187	0.000187	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328982	0	0	0		0	0	0
113019	ND35B03-006-(1-2)	20607210730	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210730-1	NONE	206072107	NONE	SB	D	20.8532	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000085	mg/kg	0.00009	0.000085	0.005	0.00475	0.7519	1	TRG	7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0		0	0	0
113020	ND35B04-008-(1-2)	20607210723	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210723-1	NONE	206072107	NONE	SB	D	18.0964	Dibromochloromethane	MSV5	KCB	124-48-1	U	none	0.00367	mg/kg	0.00009	0.00367	0.005	0.204	0.6684	50	TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0		0	0	0
113021	NE15B08-016-(1-2)	20607210725	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210725-1	NONE	206072107	NONE	SB	D	25.5046	Dibromochloromethane	MSV4	KCB	124-48-1	J	J	0.00113	mg/kg	0.00009	0.000078	0.005	0.00435	0.6477	1	TRG	7/28/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	328956	0	0	0		0	0	0
113022	NE35B09-018-(1-2)	20607210710	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210710-1	NONE	206072107	NONE	SB	D	18.2301	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000073	mg/kg	0.00009	0.000073	0.005	0.00404	0.6605	1	TRG	7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0		0	0	0
113023	SA45B18-036-(1-2)	20607210903	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210903-1	NONE	206072109	NONE	SB	D	13.7059	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000082	mg/kg	0.00009	0.000082	0.005	0.00457	0.7886	1	TRG	7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0		0	0	0
113024	SA55B19-038-(1-2)	20607210901	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210901-1	NONE	206072109	NONE	SB	D	19.5094	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000079	mg/kg	0.00009	0.000079	0.005	0.00441	0.7102	1	TRG	7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0		0	0	0
113025	SB35B23-046-(1-2)	20607210914	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210914-1	NONE	206072109	NONE	SB	D	15.0901	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000092	mg/kg	0.00009	0.000092	0.005	0.0051	0.8666	1	TRG	7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0		0	0	0
113026	SB-503-(1-2)	20607210917	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210917-1	NONE	206072109	NONE	SB	D	25.7009	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.00009	mg/kg	0.00009	0.00009	0.005	0.00498	0.7396	1	TRG	7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0		0	0	0
113027	SC15B25-050-(1-2)	20607210911	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210911-1	NONE	206072109	NONE	SB	D	20.8463	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000082	mg/kg	0.00009	0.000082	0.005	0.00456	0.7215	1	TRG	7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0		0	0	0
113028	SC45B28-056-(1-2)	20607210910	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210910-1	NONE	206072109	NONE	SB	D	9.0964	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000098	mg/kg	0.00009	0.000098	0.005	0.00546	0.9921	1	TRG	7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0		0	0	0
113029	SH75B68-136-(1-2)	20607210905	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210905-1	NONE	206072109	NONE	SB	D	13.9233	Dibromochloromethane	MSV4	KCB	124-48-1	U	none	0.000041	mg/kg	0.00009	0.000041	0.005	0.00229	0.3934	1	TRG	7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0		0	0	0
113030	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B				7/27/2006			206072107	NONE	SB			Dibromochloromethane	MSV4	KCB	124-48-1	U		0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0		0	0	0
113031	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B				7/27/2006			206072109	NONE	SB			Dibromochloromethane	MSV4	KCB	124-48-1	U		0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	0	0		0	0	0
113032	SC15B25-050-(1-2) MS	20607210912	MS	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210912-1	NONE	206072109	NONE	SB	D	20.8463	Dibromochloromethane	MSV4	KCB	124-48-1			0.0172	mg/kg	0.00009	0.000073	0.005	0.00403	0.6386	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	16	13.6	85	0	0	0	0
113033	SC15B25-050-(1-2) MSD	20607210913	MSD	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210913-1	NONE	206072109	NONE	SB	D	20.8463	Dibromochloromethane	MSV4	KCB	124-48-1			0.0158	mg/kg	0.00009	0.000078	0.005	0.00433	0.6859	1	TRG	7/28/2006	1/0/1900	GCAL	3	328956	0	17.1	12.5	73	2060721 0912	0	16	13.6	85	8
113034	FB-505	20607210722	FLDBK	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210722-6	HCL	206072107	NONE	W			Dibromochloromethane	MSV3	AJV	124-48-1	U		0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3	328982	0	0	0		0	0	0
113035	LCS for HBN 328982 [MSV/8771]	395201	LCS	SW8260B				7/28/2006			206072107	NONE	W			Dibromochloromethane	MSV3	AJV	124-48-1			0.0302	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328982	0	25	30.2	121		0	0	0	0
113036	LCSD for HBN 328982 [MSV/8771]	395202	LCSD	SW8260B				7/28/2006			206072107	NONE	W			Dibromochloromethane	MSV3	AJV	124-48-1			0.0292	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328982	0	25	29.2	117	395201	0	25	30.2	121	3
113037	MB for HBN 328982 [MSV/8771]	395200	LB	SW8260B				7/28/2006			206072107	NONE	W			Dibromochloromethane	MSV3	AJV	124-48-1	U		0.000081	mg/l	0.000081	0.000081	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328982	0	0	0		0	0	0
113038	FB-505	20607210722	FLDBK	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210722-6	HCL	206072107	NONE	W			Dibromofluoromethane	MSV3	AJV	1868-53-7										1	1	SUR	7/28/2006	1/0/1900	GCAL	3	328982	50	50.3	101		0	0	0
113039	LCS for HBN 328982 [MSV/8771]	395201	LCS	SW8260B				7/28/2006			206072107	NONE	W			Dibromofluoromethane	MSV3	AJV	1868-53-7										1	1	SUR	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328982	50	49.5	99		0	0	0
113040	LCSD for HBN 328982 [MSV/8771]	395202	LCSD	SW8260B				7/28/2006			206072107	NONE	W			Dibromofluoromethane	MSV3	AJV	1868-53-7										1	1	SUR	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328982	50	49.9	100	395201		50	49.5	99	0.8
113041	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B				7/27/2006			206072107	NONE	SB			Dibromofluoromethane	MSV4	KCB	1868-53-7										1	1	SUR	7/28/2006	1/0/1900	GCAL	3	328956	50	56	112		0	0	0
113042	MB for HBN 328982 [MSV/8771]	395200	LB	SW8260B				7/28/2006			206072107	NONE	W			Dibromofluoromethane	MSV3	AJV	1868-53-7										1	1	SUR	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328982	50	49.5	99		0	0	0
113043	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B				7/27/2006			206072109	NONE	SB			Dibromofluoromethane	MSV4	KCB	1868-53-7										1	1	SUR	7/28/2006	1/0/1900	GCAL	3	328956	50	56	112		0	0	0
113044	SC15B25-050-(1-2) MS	20607210912	MS	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210912-1	NONE	206072109	NONE	SB	D		Dibromofluoromethane	MSV4	KCB	1868-53-7									0.6386	1	SUR	7/28/2006	1/0/1900	GCAL	3	328956	31.9	36.8	115		0	0	0
113045	SC15B25-050-(1-2) MSD	20607210913	MSD	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210913-1	NONE	206072109	NONE	SB	D		Dibromofluoromethane	MSV4	KCB	1868-53-7									0.6859	1	SUR	7/28/2006	1/0/1900	GCAL	3	328956	34.3	39.8	116	2060721 0912		31.9	36.8	115	
113046	ND35B03-006-(1-2)	20607210730	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210730-1	NONE	206072107	NONE	SB	D	20.8532	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000148	mg/kg	0.000156	0.000148	0.005	0.00475	0.7519	1	TRG	7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0		0	0	0
113047	ND35B04-008-(1-2)	20607210723	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210723-1	NONE	206072107	NONE	SB	D	18.0964	Dibromomethane	MSV5	KCB	74-95-3	U	none	0.00637	mg/kg	0.000156	0.00637	0.005	0.204	0.6684	50	TRG	7/28/2006	1/0/1900	GCAL	3 none	328954	0	0	0		0	0	0
113048	NE15B08-016-(1-2)	20607210725	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210725-1	NONE	206072107	NONE	SB	D	25.5046	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000136	mg/kg	0.000156	0.000136	0.005	0.00435	0.6477	1	TRG	7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0		0	0	0
113049	NE35B09-018-(1-2)	20607210710	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210710-1	NONE	206072107	NONE	SB	D	18.2301	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000126	mg/kg	0.000156	0.000126	0.005	0.00404	0.6605	1	TRG	7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0		0	0	0
113050	SA45B18-036-(1-2)	20607210903	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210903-1	NONE	206072109	NONE	SB	D	13.7059	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000143	mg/kg	0.000156	0.000143	0.005	0.00457	0.7886	1	TRG	7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0		0	0	0
113051	SA55B19-038-(1-2)	20607210901	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210901-1	NONE	206072109	NONE	SB	D	19.5094	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000138	mg/kg	0.000156	0.000138	0.005	0.00441	0.7102	1	TRG	7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0		0	0	0
113052	SB35B23-046-(1-2)	20607210914	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210914-1	NONE	206072109	NONE	SB	D	15.0901	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000159	mg/kg	0.000156	0.000159	0.005	0.0051	0.8666	1	TRG	7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0		0	0	0
113053	SB-503-(1-2)	20607210917	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210917-1	NONE	206072109	NONE	SB	D	25.7009	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000155	mg/kg	0.000156	0.000155	0.005	0.00498	0.7396	1	TRG	7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0		0	0	0
113054	SC15B25-050-(1-2)	20607210911	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210911-1	NONE	206072109	NONE	SB	D	20.8463	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000142	mg/kg	0.000156	0.000142	0.005	0.00456	0.7215	1	TRG	7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0		0	0	0
113055	SC45B28-056-(1-2)	20607210910	SITE	SW8260B		7/19/2006	1/0/1900	7/21/2006	20607210910-1	NONE	206072109	NONE	SB	D	9.0964	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.00017	mg/kg	0.000156	0.00017	0.005	0.00546	0.9921	1	TRG	7/28/2006	1/0/1900	GCAL	3 none	328956	0	0	0		0	0	0

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113056	SH75B68-136-(1-2)	20607210905	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210905-1	NONE	206072109	NONE	SB	D	13.9233	Dibromomethane	MSV4	KCB	74-95-3	U	none	0.000071	mg/kg	0.000156	0.000071	0.005	0.00229	0.3934	1	TRG	7/28/2006	1/0/1900	GCAL	3	none	328956	0	0	0		0	0	0
113057	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072107	NONE	SB			Dibromomethane	MSV4	KCB	74-95-3	U		0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
113058	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072109	NONE	SB			Dibromomethane	MSV4	KCB	74-95-3	U		0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
113059	SC15B25-050-(1-2) MS	20607210912	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210912-1	NONE	206072109	NONE	SB	D	20.8463	Dibromomethane	MSV4	KCB	74-95-3			0.0174	mg/kg	0.000156	0.000126	0.005	0.00403	0.6386	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	16	13.8	86	0	0	0	0
113060	SC15B25-050-(1-2) MSD	20607210913	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210913-1	NONE	206072109	NONE	SB	D	20.8463	Dibromomethane	MSV4	KCB	74-95-3			0.0155	mg/kg	0.000156	0.000135	0.005	0.00433	0.6859	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	17.1	12.3	2060721 72 0912	0	16	13.8	86 11
113061	FB-505	20607210722	FLDBK	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210722-6	HCL	206072107	NONE	W			Dibromomethane	MSV3	AJV	74-95-3	U		0.000354	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328982	0	0	0		0	0	0
113062	LCS for HBN 328982 [MSV/8771]	395201	LCS	SW8260B			7/28/2006			206072107	NONE	W			Dibromomethane	MSV3	AJV	74-95-3			0.0257	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328982	0	25	25.7	103	0	0	0	0
113063	LCSD for HBN 328982 [MSV/8771]	395202	LCSD	SW8260B			7/28/2006			206072107	NONE	W			Dibromomethane	MSV3	AJV	74-95-3			0.0262	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328982	0	25	26.2	105	395201 0	25	25.7	103 2
113064	MB for HBN 328982 [MSV/8771]	395200	LB	SW8260B			7/28/2006			206072107	NONE	W			Dibromomethane	MSV3	AJV	74-95-3	U		0.000354	mg/l	0.000354	0.000354	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328982	0	0	0		0	0	0
113065	ND3SB03-006-(1-2)	20607210730	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210730-1	NONE	206072107	NONE	SB	D	20.8532	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000346	mg/kg	0.000364	0.000346	0.005	0.00475	0.7519	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0
113066	ND3SB04-008-(1-2)	20607210723	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210723-1	NONE	206072107	NONE	SB	D	18.0964	Dichlorodifluoromethane	MSV5	KCB	75-71-8	U	none	0.0149	mg/kg	0.000364	0.0149	0.005	0.204	0.6684	50	TRG	7/28/2006	1/0/1900	GCAL	3 none		328954	0	0	0		0	0	0
113067	NE1SB08-016-(1-2)	20607210725	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210725-1	NONE	206072107	NONE	SB	D	25.5046	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000316	mg/kg	0.000364	0.000316	0.005	0.00435	0.6477	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0
113068	NE3SB09-018-(1-2)	20607210710	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210710-1	NONE	206072107	NONE	SB	D	18.2301	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000294	mg/kg	0.000364	0.000294	0.005	0.00404	0.6605	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0
113069	SA4SB18-036-(1-2)	20607210903	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210903-1	NONE	206072109	NONE	SB	D	13.7059	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000333	mg/kg	0.000364	0.000333	0.005	0.00457	0.7886	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0
113070	SA5SB19-038-(1-2)	20607210901	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210901-1	NONE	206072109	NONE	SB	D	19.5094	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000321	mg/kg	0.000364	0.000321	0.005	0.00441	0.7102	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0
113071	SB3SB23-046-(1-2)	20607210914	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210914-1	NONE	206072109	NONE	SB	D	15.0901	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000371	mg/kg	0.000364	0.000371	0.005	0.0051	0.8666	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0
113072	SB-503-(1-2)	20607210917	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210917-1	NONE	206072109	NONE	SB	D	25.7009	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000362	mg/kg	0.000364	0.000362	0.005	0.00498	0.7396	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0
113073	SC15B25-050-(1-2)	20607210911	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210911-1	NONE	206072109	NONE	SB	D	20.8463	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000332	mg/kg	0.000364	0.000332	0.005	0.00456	0.7215	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0
113074	SC4SB28-056-(1-2)	20607210910	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210910-1	NONE	206072109	NONE	SB	D	9.0964	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000397	mg/kg	0.000364	0.000397	0.005	0.00546	0.9921	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0
113075	SH75B68-136-(1-2)	20607210905	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210905-1	NONE	206072109	NONE	SB	D	13.9233	Dichlorodifluoromethane	MSV4	KCB	75-71-8	U	none	0.000166	mg/kg	0.000364	0.000166	0.005	0.00229	0.3934	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0
113076	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072107	NONE	SB			Dichlorodifluoromethane	MSV4	KCB	75-71-8	U		0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
113077	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072109	NONE	SB			Dichlorodifluoromethane	MSV4	KCB	75-71-8	U		0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
113078	SC15B25-050-(1-2) MS	20607210912	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210912-1	NONE	206072109	NONE	SB	D	20.8463	Dichlorodifluoromethane	MSV4	KCB	75-71-8			0.0211	mg/kg	0.000364	0.000294	0.005	0.00403	0.6386	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	16	16.7	105	0	0	0	0
113079	SC15B25-050-(1-2) MSD	20607210913	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210913-1	NONE	206072109	NONE	SB	D	20.8463	Dichlorodifluoromethane	MSV4	KCB	75-71-8			0.0229	mg/kg	0.000364	0.000315	0.005	0.00433	0.6859	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	17.1	18.1	2060721 106 0912	0	16	16.7	105 8
113080	FB-505	20607210722	FLDBK	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210722-6	HCL	206072107	NONE	W			Dichlorodifluoromethane	MSV3	AJV	75-71-8	U		0.000156	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328982	0	0	0		0	0	0
113081	LCS for HBN 328982 [MSV/8771]	395201	LCS	SW8260B			7/28/2006			206072107	NONE	W			Dichlorodifluoromethane	MSV3	AJV	75-71-8			0.0276	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328982	0	25	27.6	110	0	0	0	0
113082	LCSD for HBN 328982 [MSV/8771]	395202	LCSD	SW8260B			7/28/2006			206072107	NONE	W			Dichlorodifluoromethane	MSV3	AJV	75-71-8			0.0234	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328982	0	25	23.4	94	395201 0	25	27.6	110 16
113083	MB for HBN 328982 [MSV/8771]	395200	LB	SW8260B			7/28/2006			206072107	NONE	W			Dichlorodifluoromethane	MSV3	AJV	75-71-8	U		0.000156	mg/l	0.000156	0.000156	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328982	0	0	0		0	0	0
113084	ND3SB03-006-(1-2)	20607210730	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210730-1	NONE	206072107	NONE	SB	D	20.8532	Ethylbenzene	MSV4	KCB	100-41-4	U	none	0.000197	mg/kg	0.000207	0.000197	0.005	0.00475	0.7519	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0
113085	ND3SB04-008-(1-2)	20607210723	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210723-1	NONE	206072107	NONE	SB	D	18.0964	Ethylbenzene	MSV5	KCB	100-41-4	U	none	0.00845	mg/kg	0.000207	0.00845	0.005	0.204	0.6684	50	TRG	7/28/2006	1/0/1900	GCAL	3 none		328954	0	0	0		0	0	0
113086	NE1SB08-016-(1-2)	20607210725	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210725-1	NONE	206072107	NONE	SB	D	25.5046	Ethylbenzene	MSV4	KCB	100-41-4	U	none	0.00018	mg/kg	0.000207	0.00018	0.005	0.00435	0.6477	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0
113087	NE3SB09-018-(1-2)	20607210710	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210710-1	NONE	206072107	NONE	SB	D	18.2301	Ethylbenzene	MSV4	KCB	100-41-4	J	J	0.00114	mg/kg	0.000207	0.000167	0.005	0.00404	0.6605	1	TRG	7/28/2006	1/0/1900	GCAL	result is between SDL 3 and SQL		328956	0	0	0		0	0	0
113088	SA4SB18-036-(1-2)	20607210903	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210903-1	NONE	206072109	NONE	SB	D	13.7059	Ethylbenzene	MSV4	KCB	100-41-4	J	J	0.00211	mg/kg	0.000207	0.000189	0.005	0.00457	0.7886	1	TRG	7/28/2006	1/0/1900	GCAL	result is between SDL 3 and SQL		328956	0	0	0		0	0	0
113089	SA5SB19-038-(1-2)	20607210901	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210901-1	NONE	206072109	NONE	SB	D	19.5094	Ethylbenzene	MSV4	KCB	100-41-4	J	J	0.00163	mg/kg	0.000207	0.000183	0.005	0.00441	0.7102	1	TRG	7/28/2006	1/0/1900	GCAL	result is between SDL 3 and SQL		328956	0	0	0		0	0	0
113090	SB3SB23-046-(1-2)	20607210914	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210914-1	NONE	206072109	NONE	SB	D	15.0901	Ethylbenzene	MSV4	KCB	100-41-4	J	J	0.00174	mg/kg	0.000207	0.000211	0.005	0.0051	0.8666	1	TRG	7/28/2006	1/0/1900	GCAL	result is between SDL 3 and SQL		328956	0	0	0		0	0	0
113091	SB-503-(1-2)	20607210917	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210917-1	NONE	206072109	NONE	SB	D	25.7009	Ethylbenzene	MSV4	KCB	100-41-4	U	none	0.000206	mg/kg	0.000207	0.000206	0.005	0.00498	0.7396	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0
113092	SC15B25-050-(1-2)	20607210911	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210911-1	NONE	206072109	NONE	SB	D	20.8463	Ethylbenzene	MSV4	KCB	100-41-4	U	none	0.000189	mg/kg	0.000207	0.000189	0.005	0.00456	0.7215	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0
113093	SC4SB28-056-(1-2)	20607210910	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210910-1	NONE	206072109	NONE	SB	D	9.0964	Ethylbenzene	MSV4	KCB	100-41-4	U	none	0.000226	mg/kg	0.000207	0.000226	0.005	0.00546	0.9921	1	TRG	7/28/2006	1/0/1900	GCAL	3 none		328956	0	0	0		0	0	0
113094	SH75B68-136-(1-2)	20607210905	SITE	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210905-1	NONE	206072109	NONE	SB	D	13.9233	Ethylbenzene	MSV4	KCB	100-41-4	J	J	0.000654	mg/kg	0.000207	0.000095	0.005	0.00229	0.3934	1	TRG	7/28/2006	1/0/1900	GCAL	result is between SDL 3 and SQL		328956	0	0	0		0	0	0
113095	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072107	NONE	SB			Ethylbenzene	MSV4	KCB	100-41-4	U		0.000207	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
113096	MB for HBN 328956 [MSV/8769]	395133	LB	SW8260B			7/27/2006			206072109	NONE	SB			Ethylbenzene	MSV4	KCB	100-41-4	U		0.000207	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	0	0		0	0	0
113097	SC15B25-050-(1-2) MS	20607210912	MS	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210912-1	NONE	206072109	NONE	SB	D	20.8463	Ethylbenzene	MSV4	KCB	100-41-4			0.0183	mg/kg	0.000207	0.000167	0.005	0.00403	0.6386	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	16	14.5	91	0	0	0	0
113098	SC15B25-050-(1-2) MSD	20607210913	MSD	SW8260B	7/19/2006	1/0/1900	7/21/2006	20607210913-1	NONE	206072109	NONE	SB	D	20.8463	Ethylbenzene	MSV4	KCB	100-41-4			0.0176	mg/kg	0.000207	0.000179	0.005	0.00433	0.6859	1	TRG	7/28/2006	1/0/1900	GCAL	3		328956	0	17.1	13.9	2060721 81 0912	0	16	14.5	91 4
113099	FB-505	20607210722	FLDBK	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210722-6	HCL	206072107	NONE	W			Ethylbenzene	MSV3	AJV	100-41-4	U		0.000227	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	3		328982	0	0	0		0	0	0
113100	LCS for HBN 328982 [MSV/8771]	395201	LCS	SW8260B			7/28/2006			206072107	NONE	W			Ethylbenzene	MSV3	AJV	100-41-4			0.0278	mg/l	0.000227	0.000227	0.005	0.005	1	1	TRG	7/28/2006	1/0/1900	GCAL	NA - QC for field 3 blank only		328982	0	25	27.8	111	0	0	0	0

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113779	NE3SB09-018-(1-2)	20607210710	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	6010_S_EX	total	SB	D	18.2301	Boron	ICP5	KSM	7440-42-8	U	UJ	1.15 mg/kg	0.94	1.15	40	4.89	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (65%)	329048	0	0	0		0	0	0
113780	NE4SB11-021-(0-0.5)	20607210619	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	6010_S_EX	total	SB	D	16.3665	Boron	ICP5	KSM	7440-42-8	U	UJ	1.11 mg/kg	0.94	1.11	40	4.74	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (65%)	329048	0	0	0		0	0	0
113781	NE4SB11-022-(1-2)	20607210618	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	6010_S_EX	total	SB	D	28.563	Boron	ICP5	KSM	7440-42-8	U	UJ	1.3 mg/kg	0.94	1.3	40	5.55	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (65%)	329048	0	0	0		0	0	0
113782	NF2SB13-025-(0-0.5)	20607210704	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	6010_S_EX	total	SB	D	24.7546	Boron	ICP5	KSM	7440-42-8	U	UJ	1.25 mg/kg	0.94	1.25	40	5.32	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (65%)	329048	0	0	0		0	0	0
113783	NF2SB13-026-(1-2)	20607210703	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	6010_S_EX	total	SB	D	21.9793	Boron	ICP5	KSM	7440-42-8		J-	6.79 mg/kg	0.94	1.19	40	5.09	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (65%)	329048	0	0	0		0	0	0
113784	NF3SB14-027-(0-0.5)	20607210702	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	6010_S_EX	total	SB	D	26.3071	Boron	ICP5	KSM	7440-42-8		J-	9.84 mg/kg	0.94	1.26	40	5.38	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (65%)	329048	0	0	0		0	0	0
113785	NF3SB14-028-(1-2)	20607210701	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	6010_S_EX	total	SB	D	24.8092	Boron	ICP5	KSM	7440-42-8		J-	6.04 mg/kg	0.94	1.25	40	5.32	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (65%)	329048	0	0	0		0	0	0
113786	SA1SB15-029-(0-0.5)	20607210608	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210608-5	NONE	206072106	6010_S_EX	total	SB	D	2.8173	Boron	ICP6	CNB	7440-42-8	B	J	2.76 mg/kg	0.94	0.97	40	4.12	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329049	0	0	0		0	0	0
113787	SA1SB15-030-(1-2)	20607210601	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Boron	ICP6	CNB	7440-42-8		none	5.6 mg/kg	0.94	1.16	40	4.93	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329049	0	0	0		0	0	0
113788	SA2SB16-031-(0-0.5)	20607210605	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	6010_S_EX	total	SB	D	3.7244	Boron	ICP6	CNB	7440-42-8	B	J	2.49 mg/kg	0.94	0.97	40	4.12	39.683	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329049	0	0	0		0	0	0
113789	SA2SB16-032-(1-2)	20607210604	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	6010_S_EX	total	SB	D	6.191	Boron	ICP6	CNB	7440-42-8		none	5.57 mg/kg	0.94	0.99	40	4.23	39.683	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329049	0	0	0		0	0	0
113790	SA3SB17-033-(0-0.5)	20607210607	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	6010_S_EX	total	SB	D	3.6445	Boron	ICP6	CNB	7440-42-8		none	9.39 mg/kg	0.94	0.97	40	4.15	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329049	0	0	0		0	0	0
113791	SA3SB17-034-(1-2)	20607210606	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	6010_S_EX	total	SB	D	13.1651	Boron	ICP6	CNB	7440-42-8		none	5.98 mg/kg	0.94	1.08	40	4.61	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329049	0	0	0		0	0	0
113792	SB-500-(0-0.5)	20607210708	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	6010_S_EX	total	SB	D	21.4162	Boron	ICP5	KSM	7440-42-8		J-	6.16 mg/kg	0.94	1.19	40	5.09	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (65%)	329048	0	0	0		0	0	0
113793	SB-501-(0-0.5)	20607210709	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	6010_S_EX	total	SB	D	29.0879	Boron	ICP5	KSM	7440-42-8		J-	12.8 mg/kg	0.94	1.32	40	5.64	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (65%)	329048	0	0	0		0	0	0
113794	SD1SB31-061-(0-0.5)	20607210714	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	6010_S_EX	total	SB	D	20.6751	Boron	ICP5	KSM	7440-42-8	B	J	2.43 mg/kg	0.94	1.17	40	5	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	low ave MS/MSD recovery (33%); result is between SDL 3 and SQL	329048	0	0	0		0	0	0
113795	SD1SB31-062-(1-2)	20607210713	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	6010_S_EX	total	SB	D	28.0466	Boron	ICP5	KSM	7440-42-8	U	UJ	1.29 mg/kg	0.94	1.29	40	5.52	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (33%)	329048	0	0	0		0	0	0
113796	LCS for HBN 328504 [DIGM/12268]	392862	LCS	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Boron	ICP6	CNB	7440-42-8			100 mg/kg	0.94	0.94	40	4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	100	100	100	0	0	0	0
113797	LCS for HBN 328505 [DIGM/12269]	392866	LCS	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Boron	ICP5	KSM	7440-42-8			100 mg/kg	0.94	0.94	40	4	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329048	0	100	100	100	0	0	0	0
113798	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Boron	ICP6	CNB	7440-42-8	U		0.94 mg/kg	0.94	0.94	40	4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0		0	0	0
113799	MB for HBN 328505 [DIGM/12269]	392865	LB	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Boron	ICP5	KSM	7440-42-8	U		0.94 mg/kg	0.94	0.94	40	4	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329048	0	0	0		0	0	0
113800	SA1SB15-030-(1-2) MS	20607210602	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Boron	ICP6	CNB	7440-42-8			122 mg/kg	0.94	1.16	40	4.93	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	4.54	100	99.1	95	4.54	0	0	0
113801	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Boron	ICP6	CNB	7440-42-8			111 mg/kg	0.94	1.16	40	4.93	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	4.54	100	90.1	86	2060721 0602 4.54	100	99.1	95 10
113802	LCS for HBN 328505 [DIGM/12269]	392866	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Boron	ICP5	KSM	7440-42-8			100 mg/kg	0.94	0.94	40	4	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329048	0	100	100	100	0	0	0	0
113803	MB for HBN 328505 [DIGM/12269]	392865	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Boron	ICP5	KSM	7440-42-8	U		0.94 mg/kg	0.94	0.94	40	4	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329048	0	0	0		0	0	0
113804	NF3SB14-028-(1-2)(392793MS)	392867	MS	SW6010B	7/20/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	24.8092	Boron	ICP5	KSM	7440-42-8			95.5 mg/kg	0.94	1.25	40	5.32	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329048	4.54	100	71.8	67	4.54	0	0	0
113805	NF3SB14-028-(1-2)(392793MSD)	392868	MSD	SW6010B	7/20/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	24.8092	Boron	ICP5	KSM	7440-42-8			89.9 mg/kg	0.94	1.25	40	5.32	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329048	4.54	100	67.6	63	392867 4.54	100	71.8	67 6
113806	ND2SB02-003-(0-0.5)	20607210706	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	6010_S_EX	total	SB	D	21.7135	Cadmium	ICP5	KSM	7440-43-9		none	0.38 mg/kg	0.016	0.021	0.2	0.25	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0		0	0	0
113807	ND2SB02-004-(1-2)	20607210705	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	6010_S_EX	total	SB	D	19.0552	Cadmium	ICP5	KSM	7440-43-9		none	0.34 mg/kg	0.016	0.02	0.2	0.25	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0		0	0	0
113808	NE1SB12-023-(0-0.5)	20607210707	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	6010_S_EX	total	SB	D	27.1753	Cadmium	ICP5	KSM	7440-43-9		none	0.42 mg/kg	0.016	0.022	0.2	0.27	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0		0	0	0
113809	NE3SB09-017-(0-0.5)	20607210711	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	6010_S_EX	total	SB	D	19.2764	Cadmium	ICP5	KSM	7440-43-9		none	0.8 mg/kg	0.016	0.02	0.2	0.25	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0		0	0	0
113810	NE3SB09-018-(1-2)	20607210710	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	6010_S_EX	total	SB	D	18.2301	Cadmium	ICP5	KSM	7440-43-9		none	0.45 mg/kg	0.016	0.02	0.2	0.24	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0		0	0	0
113811	NE4SB11-021-(0-0.5)	20607210619	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	6010_S_EX	total	SB	D	16.3665	Cadmium	ICP5	KSM	7440-43-9		none	0.38 mg/kg	0.016	0.019	0.2	0.24	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0		0	0	0
113812	NE4SB11-022-(1-2)	20607210618	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	6010_S_EX	total	SB	D	28.563	Cadmium	ICP5	KSM	7440-43-9		none	0.65 mg/kg	0.016	0.023	0.2	0.28	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	329048	0	0	0		0	0	0

113813	NF2SB13-025-(0-0.5)	20607210704	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	6010_S_EX	total	SB	D	24.7546	Cadmium	ICP5	KSM	7440-43-9		none	0.39	mg/kg	0.016	0.022	0.2	0.27	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113814	NF2SB13-026-(1-2)	20607210703	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	6010_S_EX	total	SB	D	21.9793	Cadmium	ICP5	KSM	7440-43-9		none	0.29	mg/kg	0.016	0.021	0.2	0.25	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113815	NF3SB14-027-(0-0.5)	20607210702	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	6010_S_EX	total	SB	D	26.3071	Cadmium	ICP5	KSM	7440-43-9		none	0.38	mg/kg	0.016	0.022	0.2	0.27	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113816	NF3SB14-028-(1-2)	20607210701	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	6010_S_EX	total	SB	D	24.8092	Cadmium	ICP5	KSM	7440-43-9		none	0.49	mg/kg	0.016	0.022	0.2	0.27	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
					7/19/2006	1/0/1900	7/21/2006																								7/23/2006	1/0/1900	7/29/2006	1/0/1900													
113817	SA1SB15-029-(0-0.5)	20607210608	SITE	SW6010B				20607210608-5	NONE	206072106	6010_S_EX	total	SB	D	2.8173	Cadmium	ICP6	CNB	7440-43-9	B	U	0.052	mg/kg	0.016	0.017	0.2	0.21	40	1	TRG					GCAL	3	laboratory blank contamination (0.035 B mg/kg); result is between SDL and SQL	329049	0	0	0			0	0	0
113818	SA1SB15-030-(1-2)	20607210601	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Cadmium	ICP6	CNB	7440-43-9	U	none	0.02	mg/kg	0.016	0.02	0.2	0.25	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0			0	0	0
113819	SA2SB16-031-(0-0.5)	20607210605	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	6010_S_EX	total	SB	D	3.7244	Cadmium	ICP6	CNB	7440-43-9	U	none	0.017	mg/kg	0.016	0.017	0.2	0.21	39.683	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0			0	0	0
113820	SA2SB16-032-(1-2)	20607210604	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	6010_S_EX	total	SB	D	6.191	Cadmium	ICP6	CNB	7440-43-9	U	none	0.017	mg/kg	0.016	0.017	0.2	0.21	39.683	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0			0	0	0
113821	SA3SB17-033-(0-0.5)	20607210607	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	6010_S_EX	total	SB	D	3.6445	Cadmium	ICP6	CNB	7440-43-9	U	none	0.017	mg/kg	0.016	0.017	0.2	0.21	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0			0	0	0
113822	SA3SB17-034-(1-2)	20607210606	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	6010_S_EX	total	SB	D	13.1651	Cadmium	ICP6	CNB	7440-43-9	U	none	0.019	mg/kg	0.016	0.019	0.2	0.23	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0			0	0	0
113823	SB-500-(0-0.5)	20607210708	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	6010_S_EX	total	SB	D	21.4162	Cadmium	ICP5	KSM	7440-43-9		none	0.38	mg/kg	0.016	0.021	0.2	0.25	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113824	SB-501-(0-0.5)	20607210709	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	6010_S_EX	total	SB	D	29.0879	Cadmium	ICP5	KSM	7440-43-9		none	0.33	mg/kg	0.016	0.023	0.2	0.28	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113825	SD1SB31-061-(0-0.5)	20607210714	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	6010_S_EX	total	SB	D	20.6751	Cadmium	ICP5	KSM	7440-43-9	B	J	0.21	mg/kg	0.016	0.02	0.2	0.25	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329048	0	0	0			0	0	0
113826	SD1SB31-062-(1-2)	20607210713	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	6010_S_EX	total	SB	D	28.0466	Cadmium	ICP5	KSM	7440-43-9		none	0.32	mg/kg	0.016	0.022	0.2	0.28	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113827	LCS for HBN 328504 [DIGM/12268	392862	LCS	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Cadmium	ICP6	CNB	7440-43-9			21.4	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	0	20	21.4	107	0	0	0	0	0
113828	LCS for HBN 328505 [DIGM/12269	392866	LCS	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Cadmium	ICP5	KSM	7440-43-9			21.2	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	20	21.2	106	0	0	0	0	0
113829	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Cadmium	ICP6	CNB	7440-43-9	B		0.035	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	0	0	0			0	0	0
113830	MB for HBN 328505 [DIGM/12269]	392865	LB	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Cadmium	ICP5	KSM	7440-43-9	U		0.016	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	0	0			0	0	0
113831	SA1SB15-030-(1-2) MS	20607210602	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Cadmium	ICP6	CNB	7440-43-9			25.1	mg/kg	0.016	0.02	0.2	0.25	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	0	20	20.4	102	0	0	0	0	0
113832	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Cadmium	ICP6	CNB	7440-43-9			23.6	mg/kg	0.016	0.02	0.2	0.25	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	0	20	19.1	95	2060721 0602	0	20	20.4	102	7
113833	LCS for HBN 328505 [DIGM/12269	392866	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Cadmium	ICP5	KSM	7440-43-9			21.2	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	20	21.2	106	0	0	0	0	0
113834	MB for HBN 328505 [DIGM/12269]	392865	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Cadmium	ICP5	KSM	7440-43-9	U		0.016	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	0	0			0	0	0
113835	NF3SB14-028-(1-2)(392793MS)	392867	MS	SW6010B	7/20/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	24.8092	Cadmium	ICP5	KSM	7440-43-9			27.7	mg/kg	0.016	0.022	0.2	0.27	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0.37	20	20.8	102	0.37	0	0	0	0
113836	NF3SB14-028-(1-2)(392793MS D)	392868	MSD	SW6010B	7/20/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	24.8092	Cadmium	ICP5	KSM	7440-43-9			26.1	mg/kg	0.016	0.022	0.2	0.27	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0.37	20	19.6	96	392867	0.37	20	20.8	102	6
113837	ND2SB02-003-(0-0.5)	20607210706	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	6010_S_EX	total	SB	D	21.7135	Chromium	ICP5	KSM	7440-47-3		none	12.7	mg/kg	0.041	0.052	0.4	0.51	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113838	ND2SB02-004-(1-2)	20607210705	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	6010_S_EX	total	SB	D	19.0552	Chromium	ICP5	KSM	7440-47-3		none	11.2	mg/kg	0.041	0.051	0.4	0.49	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113839	NE1SB12-023-(0-0.5)	20607210707	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	6010_S_EX	total	SB	D	27.1753	Chromium	ICP5	KSM	7440-47-3		none	12.9	mg/kg	0.041	0.056	0.4	0.54	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113840	NE3SB09-017-(0-0.5)	20607210711	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	6010_S_EX	total	SB	D	19.2764	Chromium	ICP5	KSM	7440-47-3		none	30	mg/kg	0.041	0.051	0.4	0.5	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113841	NE3SB09-018-(1-2)	20607210710	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	6010_S_EX	total	SB	D	18.2301	Chromium	ICP5	KSM	7440-47-3		none	15	mg/kg	0.041	0.05	0.4	0.49	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113842	NE4SB11-021-(0-0.5)	20607210619	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	6010_S_EX	total	SB	D	16.3665	Chromium	ICP5	KSM	7440-47-3		none	11.5	mg/kg	0.041	0.049	0.4	0.47	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113843	NE4SB11-022-(1-2)	20607210618	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	6010_S_EX	total	SB	D	28.563	Chromium	ICP5	KSM	7440-47-3		none	15.8	mg/kg	0.041	0.057	0.4	0.56	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113844	NF2SB13-025-(0-0.5)	20607210704	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	6010_S_EX	total	SB	D	24.7546	Chromium	ICP5	KSM	7440-47-3		none	11.2	mg/kg	0.041	0.054	0.4	0.53	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113845	NF2SB13-026-(1-2)	20607210703	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	6010_S_EX	total	SB	D	21.9793	Chromium	ICP5	KSM	7440-47-3		none	12	mg/kg	0.041	0.052	0.4	0.51	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113846	NF3SB14-027-(0-0.5)	20607210702	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	6010_S_EX	total	SB	D	26.3071	Chromium	ICP5	KSM	7440-47-3		none	12.4	mg/kg	0.041	0.055	0.4	0.54	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113847	NF3SB14-028-(1-2)	20607210701	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	6010_S_EX	total	SB	D	24.8092	Chromium	ICP5	KSM	7440-47-3		none	13.2	mg/kg	0.041	0.055	0.4	0.53	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113848	SA1SB15-029-(0-0.5)	20607210608	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210608-5	NONE	206072106	6010_S_EX	total	SB	D	2.8173	Chromium	ICP6	CNB	7440-47-3		none	14.7	mg/kg	0.041	0.042	0.4	0.41	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0			0	0	0
113849	SA1SB15-030-(1-2)	20607210601	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Chromium	ICP6	CNB	7440-47-3		none	13.9	mg/kg	0.041	0.051	0.4	0.49	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0			0	0	0
113850	SA2SB16-031-(0-0.5)	20607210605	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	6010_S_EX	total	SB	D	3.7244	Chromium	ICP6	CNB	7440-47-3		none	40.6	mg/kg	0.041	0.042	0.4	0.41	39.683	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0			0	0	0
113851	SA2SB16-032-(1-2)	20607210604	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	6010_S_EX	total	SB	D	6.191	Chromium	ICP6	CNB	7440-47-3		none	45.6	mg/kg	0.041	0.043	0.4	0.42	39.683	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0			0	0	0
113852	SA3SB17-033-(0-0.5)	20607210607	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	6010_S_EX	total	SB	D	3.6445	Chromium	ICP6	CNB	7440-47-3		none	14.1	mg/kg	0.041	0.043	0.4	0.42	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0			0	0	0
113853	SA3SB17-034-(1-2)	20607210606	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	6010_S_EX	total	SB	D	13.1651	Chromium	ICP6	CNB	7440-47-3		none	19.8	mg/kg	0.041	0.047	0.4	0.46	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0			0	0	0
113854	SB-500-(0-0.5)	20607210708	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	6010_S_EX	total	SB	D	21.4162	Chromium	ICP5	KSM	7440-47-3		none	12.7	mg/kg	0.041	0.052	0.4	0.51	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113855	SB-501-(0-0.5)	20607210709	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	6010_S_EX	total	SB	D	29.0879	Chromium	ICP5	KSM	7440-47-3		none	12.5	mg/kg	0.041	0.058	0.4	0.56	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113856	SD1SB31-061-(0-0.5)	20607210714	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	6010_S_EX	total	SB	D	20.6751	Chromium	ICP5	KSM	7440-47-3		none	12.9	mg/kg	0.041	0.051	0.4	0.5	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0

113857	SD1SB31-062-(1-2)	20607210713	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	6010_S_EX	total	SB	D	28.0466	Chromium	ICP5	KSM	7440-47-3		none	10.6	mg/kg	0.041	0.057	0.4	0.55	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113858	LCS for HBN 328504 [DIGM/12268	392862	LCS	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Chromium	ICP6	CNB	7440-47-3			21.3	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	0	20	21.3	107		0	0	0	0
113859	LCS for HBN 328505 [DIGM/12269	392866	LCS	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Chromium	ICP5	KSM	7440-47-3			21.2	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	20	21.2	106		0	0	0	0
113860	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Chromium	ICP6	CNB	7440-47-3	U		0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	0	0	0			0	0	0	0
113861	MB for HBN 328505 [DIGM/12269]	392865	LB	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Chromium	ICP5	KSM	7440-47-3	U		0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	0	0			0	0	0	0
113862	SA1SB15-030-(1-2) MS	20607210602	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Chromium	ICP6	CNB	7440-47-3			44.1	mg/kg	0.041	0.051	0.4	0.49	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	11.3	20	35.7	122	11.3	0	0	0	0
113863	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Chromium	ICP6	CNB	7440-47-3			40.1	mg/kg	0.041	0.051	0.4	0.49	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	11.3	20	32.5	106	2060721 0602 11.3	20	35.7	122	9
113864	LCS for HBN 328505 [DIGM/12269	392866	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Chromium	ICP5	KSM	7440-47-3			21.2	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	20	21.2	106		0	0	0	0
113865	MB for HBN 328505 [DIGM/12269]	392865	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Chromium	ICP5	KSM	7440-47-3	U		0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	0	0			0	0	0	0
113866	NF3SB14-028-(1-2)(392793MS)	392867	MS	SW6010B	7/20/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	24.8092	Chromium	ICP5	KSM	7440-47-3			42.3	mg/kg	0.041	0.055	0.4	0.53	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	9.92	20	31.8	109	9.92	0	0	0	0
113867	NF3SB14-028-(1-2)(392793MS D)	392868	MSD	SW6010B	7/20/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	24.8092	Chromium	ICP5	KSM	7440-47-3			40.1	mg/kg	0.041	0.055	0.4	0.53	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	9.92	20	30.2	101	392867 9.92	20	31.8	109	5
113868	ND2SB02-003-(0-0.5)	20607210706	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	6010_S_EX	total	SB	D	21.7135	Cobalt	ICP5	KSM	7440-48-4		none	7.49	mg/kg	0.022	0.028	0.4	0.51	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113869	ND2SB02-004-(1-2)	20607210705	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	6010_S_EX	total	SB	D	19.0552	Cobalt	ICP5	KSM	7440-48-4		none	8.28	mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113870	NE1SB12-023-(0-0.5)	20607210707	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	6010_S_EX	total	SB	D	27.1753	Cobalt	ICP5	KSM	7440-48-4		none	6	mg/kg	0.022	0.03	0.4	0.54	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113871	NE3SB09-017-(0-0.5)	20607210711	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	6010_S_EX	total	SB	D	19.2764	Cobalt	ICP5	KSM	7440-48-4		none	2.89	mg/kg	0.022	0.027	0.4	0.5	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113872	NE3SB09-018-(1-2)	20607210710	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	6010_S_EX	total	SB	D	18.2301	Cobalt	ICP5	KSM	7440-48-4		none	5.38	mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113873	NE4SB11-021-(0-0.5)	20607210619	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	6010_S_EX	total	SB	D	16.3665	Cobalt	ICP5	KSM	7440-48-4		none	5.29	mg/kg	0.022	0.026	0.4	0.47	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113874	NE4SB11-022-(1-2)	20607210618	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	6010_S_EX	total	SB	D	28.563	Cobalt	ICP5	KSM	7440-48-4		none	8.15	mg/kg	0.022	0.031	0.4	0.56	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113875	NF2SB13-025-(0-0.5)	20607210704	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	6010_S_EX	total	SB	D	24.7546	Cobalt	ICP5	KSM	7440-48-4		none	7.43	mg/kg	0.022	0.029	0.4	0.53	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113876	NF2SB13-026-(1-2)	20607210703	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	6010_S_EX	total	SB	D	21.9793	Cobalt	ICP5	KSM	7440-48-4		none	7.9	mg/kg	0.022	0.028	0.4	0.51	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113877	NF3SB14-027-(0-0.5)	20607210702	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	6010_S_EX	total	SB	D	26.3071	Cobalt	ICP5	KSM	7440-48-4		none	7.65	mg/kg	0.022	0.03	0.4	0.54	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113878	NF3SB14-028-(1-2)	20607210701	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	6010_S_EX	total	SB	D	24.8092	Cobalt	ICP5	KSM	7440-48-4		none	7.29	mg/kg	0.022	0.029	0.4	0.53	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113879	SA1SB15-029-(0-0.5)	20607210608	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210608-5	NONE	206072106	6010_S_EX	total	SB	D	2.8173	Cobalt	ICP6	CNB	7440-48-4		none	1.96	mg/kg	0.022	0.023	0.4	0.41	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0			0	0	0
113880	SA1SB15-030-(1-2)	20607210601	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Cobalt	ICP6	CNB	7440-48-4		none	2.62	mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0			0	0	0
113881	SA2SB16-031-(0-0.5)	20607210605	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	6010_S_EX	total	SB	D	3.7244	Cobalt	ICP6	CNB	7440-48-4		none	1.67	mg/kg	0.022	0.023	0.4	0.41	39.683	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0			0	0	0
113882	SA2SB16-032-(1-2)	20607210604	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	6010_S_EX	total	SB	D	6.191	Cobalt	ICP6	CNB	7440-48-4		none	4.23	mg/kg	0.022	0.023	0.4	0.42	39.683	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0			0	0	0
113883	SA3SB17-033-(0-0.5)	20607210607	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	6010_S_EX	total	SB	D	3.6445	Cobalt	ICP6	CNB	7440-48-4		none	3.58	mg/kg	0.022	0.023	0.4	0.42	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0			0	0	0
113884	SA3SB17-034-(1-2)	20607210606	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	6010_S_EX	total	SB	D	13.1651	Cobalt	ICP6	CNB	7440-48-4		none	4.22	mg/kg	0.022	0.025	0.4	0.46	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0			0	0	0
113885	SB-500-(0-0.5)	20607210708	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	6010_S_EX	total	SB	D	21.4162	Cobalt	ICP5	KSM	7440-48-4		none	7.66	mg/kg	0.022	0.028	0.4	0.51	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113886	SB-501-(0-0.5)	20607210709	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	6010_S_EX	total	SB	D	29.0879	Cobalt	ICP5	KSM	7440-48-4		none	5.54	mg/kg	0.022	0.031	0.4	0.56	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113887	SD1SB31-061-(0-0.5)	20607210714	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	6010_S_EX	total	SB	D	20.6751	Cobalt	ICP5	KSM	7440-48-4		none	5.09	mg/kg	0.022	0.028	0.4	0.5	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113888	SD1SB31-062-(1-2)	20607210713	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	6010_S_EX	total	SB	D	28.0466	Cobalt	ICP5	KSM	7440-48-4		none	6.02	mg/kg	0.022	0.03	0.4	0.55	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0			0	0	0
113889	LCS for HBN 328504 [DIGM/12268	392862	LCS	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Cobalt	ICP6	CNB	7440-48-4			21.4	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	0	20	21.4	107		0	0	0	0
113890	LCS for HBN 328505 [DIGM/12269	392866	LCS	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Cobalt	ICP5	KSM	7440-48-4			21.1	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	20	21.1	106		0	0	0	0
113891	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Cobalt	ICP6	CNB	7440-48-4	U		0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	0	0	0			0	0	0	0
113892	MB for HBN 328505 [DIGM/12269]	392865	LB	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Cobalt	ICP5	KSM	7440-48-4	U		0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	0	0			0	0	0	0
113893	SA1SB15-030-(1-2) MS	20607210602	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Cobalt	ICP6	CNB	7440-48-4			28	mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	2.13	20	22.7	103	2.13	0	0	0	0
113894	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Cobalt	ICP6	CNB	7440-48-4			27.1	mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	2.13	20	22	99	2060721 0602 2.13	20	22.7	103	3
113895	LCS for HBN 328505 [DIGM/12269	392866	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Cobalt	ICP5	KSM	7440-48-4			21.1	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	20	21.1	106		0	0	0	0
113896	MB for HBN 328505 [DIGM/12269]	392865	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Cobalt	ICP5	KSM	7440-48-4	U		0.022	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	0	0			0	0	0	0

113897	NF3SB14-028-(1-2)(392793MS)	392867	MS	SW6010B	7/20/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	24.8092	Cobalt	ICP5	KSM	7440-48-4			33.7	mg/kg	0.022	0.029	0.4	0.53	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329048	5.48	20	25.4	99	5.48	0	0	0
113898	NF3SB14-028-(1-2)(392793MS D)	392868	MSD	SW6010B	7/20/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	24.8092	Cobalt	ICP5	KSM	7440-48-4			32.8	mg/kg	0.022	0.029	0.4	0.53	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329048	5.48	20	24.6	96	392867 5.48	20	25.4	99	3
113899	ND2SB02-003-(0-0.5)	20607210706	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	6010_S_EX	total	SB	D	21.7135	Copper	ICP5	KSM	7440-50-8		none	9.89	mg/kg	0.057	0.072	0.4	0.51	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113900	ND2SB02-004-(1-2)	20607210705	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	6010_S_EX	total	SB	D	19.0552	Copper	ICP5	KSM	7440-50-8		none	9.49	mg/kg	0.057	0.07	0.4	0.49	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113901	NE1SB12-023-(0-0.5)	20607210707	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	6010_S_EX	total	SB	D	27.1753	Copper	ICP5	KSM	7440-50-8		none	9.9	mg/kg	0.057	0.078	0.4	0.54	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113902	NE3SB09-017-(0-0.5)	20607210711	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	6010_S_EX	total	SB	D	19.2764	Copper	ICP5	KSM	7440-50-8		none	27.8	mg/kg	0.057	0.071	0.4	0.5	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113903	NE3SB09-018-(1-2)	20607210710	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	6010_S_EX	total	SB	D	18.2301	Copper	ICP5	KSM	7440-50-8		none	23.3	mg/kg	0.057	0.07	0.4	0.49	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113904	NE4SB11-021-(0-0.5)	20607210619	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	6010_S_EX	total	SB	D	16.3665	Copper	ICP5	KSM	7440-50-8		none	27.4	mg/kg	0.057	0.068	0.4	0.47	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113905	NE4SB11-022-(1-2)	20607210618	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	6010_S_EX	total	SB	D	28.563	Copper	ICP5	KSM	7440-50-8		none	14.3	mg/kg	0.057	0.079	0.4	0.56	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113906	NF2SB13-025-(0-0.5)	20607210704	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	6010_S_EX	total	SB	D	24.7546	Copper	ICP5	KSM	7440-50-8		none	7.27	mg/kg	0.057	0.076	0.4	0.53	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113907	NF2SB13-026-(1-2)	20607210703	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	6010_S_EX	total	SB	D	21.9793	Copper	ICP5	KSM	7440-50-8		none	8.88	mg/kg	0.057	0.072	0.4	0.51	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113908	NF3SB14-027-(0-0.5)	20607210702	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	6010_S_EX	total	SB	D	26.3071	Copper	ICP5	KSM	7440-50-8		none	10.2	mg/kg	0.057	0.077	0.4	0.54	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113909	NF3SB14-028-(1-2)	20607210701	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	6010_S_EX	total	SB	D	24.8092	Copper	ICP5	KSM	7440-50-8		none	8.72	mg/kg	0.057	0.076	0.4	0.53	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113910	SA1SB15-029-(0-0.5)	20607210608	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210608-5	NONE	206072106	6010_S_EX	total	SB	D	2.8173	Copper	ICP6	CNB	7440-50-8		none	105	mg/kg	0.057	0.059	0.4	0.41	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
113911	SA1SB15-030-(1-2)	20607210601	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Copper	ICP6	CNB	7440-50-8		none	73.2	mg/kg	0.057	0.07	0.4	0.49	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
113912	SA2SB16-031-(0-0.5)	20607210605	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	6010_S_EX	total	SB	D	3.7244	Copper	ICP6	CNB	7440-50-8		none	15.9	mg/kg	0.057	0.059	0.4	0.41	39.683	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
113913	SA2SB16-032-(1-2)	20607210604	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	6010_S_EX	total	SB	D	6.191	Copper	ICP6	CNB	7440-50-8		none	128	mg/kg	0.057	0.06	0.4	0.42	39.683	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
113914	SA3SB17-033-(0-0.5)	20607210607	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	6010_S_EX	total	SB	D	3.6445	Copper	ICP6	CNB	7440-50-8		none	207	mg/kg	0.057	0.059	0.4	0.42	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
113915	SA3SB17-034-(1-2)	20607210606	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	6010_S_EX	total	SB	D	13.1651	Copper	ICP6	CNB	7440-50-8		none	487	mg/kg	0.057	0.066	0.4	0.46	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
113916	SB-500-(0-0.5)	20607210708	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	6010_S_EX	total	SB	D	21.4162	Copper	ICP5	KSM	7440-50-8		none	8.85	mg/kg	0.057	0.073	0.4	0.51	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113917	SB-501-(0-0.5)	20607210709	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	6010_S_EX	total	SB	D	29.0879	Copper	ICP5	KSM	7440-50-8		none	9.41	mg/kg	0.057	0.08	0.4	0.56	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113918	SD1SB31-061-(0-0.5)	20607210714	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	6010_S_EX	total	SB	D	20.6751	Copper	ICP5	KSM	7440-50-8		none	11.5	mg/kg	0.057	0.071	0.4	0.5	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113919	SD1SB31-062-(1-2)	20607210713	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	6010_S_EX	total	SB	D	28.0466	Copper	ICP5	KSM	7440-50-8		none	6.49	mg/kg	0.057	0.079	0.4	0.55	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113920	LCS for HBN 328504 [DIGM/12268	392862	LCS	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Copper	ICP6	CNB	7440-50-8			21	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	20	21	105	0	0	0	0
113921	LCS for HBN 328505 [DIGM/12269	392866	LCS	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Copper	ICP5	KSM	7440-50-8			20.6	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329048	0	20	20.6	103	0	0	0	0
113922	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Copper	ICP6	CNB	7440-50-8	U		0.057	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	0	0	0		0	0	0	0
113923	MB for HBN 328505 [DIGM/12269]	392865	LB	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Copper	ICP5	KSM	7440-50-8	U		0.057	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329048	0	0	0		0	0	0	0
113924	SA1SB15-030-(1-2) MS	20607210602	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Copper	ICP6	CNB	7440-50-8			106	mg/kg	0.057	0.07	0.4	0.49	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	59.3	20	85.9	133	59.3	0	0	0
113925	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Copper	ICP6	CNB	7440-50-8			106	mg/kg	0.057	0.07	0.4	0.49	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329049	59.3	20	86.2	134	2060721 0602	59.3	20	85.9	133	0.3
113926	LCS for HBN 328505 [DIGM/12269	392866	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Copper	ICP5	KSM	7440-50-8			20.6	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329048	0	20	20.6	103	0	0	0	0
113927	MB for HBN 328505 [DIGM/12269]	392865	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Copper	ICP5	KSM	7440-50-8	U		0.057	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329048	0	0	0		0	0	0	0
113928	NF3SB14-028-(1-2)(392793MS)	392867	MS	SW6010B	7/20/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	24.8092	Copper	ICP5	KSM	7440-50-8			35.6	mg/kg	0.057	0.076	0.4	0.53	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329048	6.56	20	26.8	101	6.56	0	0	0
113929	NF3SB14-028-(1-2)(392793MS D)	392868	MSD	SW6010B	7/20/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	24.8092	Copper	ICP5	KSM	7440-50-8			34.4	mg/kg	0.057	0.076	0.4	0.53	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	329048	6.56	20	25.9	97	392867 6.56	20	26.8	101	3
113930	ND2SB02-003-(0-0.5)	20607210706	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	6010_S_EX	total	SB	D	21.7135	Iron	ICP5	KSM	7439-89-6		none	15900	mg/kg	0.92	1.16	4	5.07	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113931	ND2SB02-004-(1-2)	20607210705	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	6010_S_EX	total	SB	D	19.0552	Iron	ICP5	KSM	7439-89-6		none	14700	mg/kg	0.92	1.13	4	4.94	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113932	NE1SB12-023-(0-0.5)	20607210707	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	6010_S_EX	total	SB	D	27.1753	Iron	ICP5	KSM	7439-89-6		none	14600	mg/kg	0.92	1.25	4	5.45	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113933	NE3SB09-017-(0-0.5)	20607210711	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	6010_S_EX	total	SB	D	19.2764	Iron	ICP5	KSM	7439-89-6		none	22800	mg/kg	0.92	1.13	4	4.96	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113934	NE3SB09-018-(1-2)	20607210710	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	6010_S_EX	total	SB	D	18.2301	Iron	ICP5	KSM	7439-89-6		none	15400	mg/kg	0.92	1.12	4	4.89	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113935	NE4SB11-021-(0-0.5)	20607210619	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	6010_S_EX	total	SB	D	16.3665	Iron	ICP5	KSM	7439-89-6		none	13700	mg/kg	0.92	1.09	4	4.74	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113936	NE4SB11-022-(1-2)	20607210618	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	6010_S_EX	total	SB	D	28.563	Iron	ICP5	KSM	7439-89-6		none	20500	mg/kg	0.92	1.27	4	5.55	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113937	NF2SB13-025-(0-0.5)	20607210704	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	6010_S_EX	total	SB	D	24.7546	Iron	ICP5	KSM	7439-89-6		none	15700	mg/kg	0.92	1.22	4	5.32	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113938	NF2SB13-026-(1-2)	20607210703	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	6010_S_EX	total	SB	D	21.9793	Iron	ICP5	KSM	7439-89-6		none	12700	mg/kg	0.92	1.16	4	5.09	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113939	NF3SB14-027-(0-0.5)	20607210702	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	6010_S_EX	total	SB	D	26.3071	Iron	ICP5	KSM	7439-89-6		none	14800	mg/kg	0.92	1.23	4	5.38	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113940	NF3SB14-028-(1-2)	20607210701	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	6010_S_EX	total	SB	D	24.8092	Iron	ICP5	KSM	7439-89-6		none	17500	mg/kg	0.92	1.22	4	5.32	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
113941	SA1SB15-029-(0-0.5)	20607210608	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210608-5	NONE	206072106	6010_S_EX	total	SB	D	2.8173	Iron	ICP6	CNB	7439-89-6		none	17900	mg/kg	0.92	0.94	4	4.12	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0

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114090	NE4SB11-021-(0-0.5)	20607210619	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	6010_S_EX	total	SB	D	16.3665	Nickel	ICP5	KSM	7440-02-0		none	12.5	mg/kg	0.059	0.07	1.6	1.9	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114091	NE4SB11-022-(1-2)	20607210618	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	6010_S_EX	total	SB	D	28.563	Nickel	ICP5	KSM	7440-02-0		none	21.3	mg/kg	0.059	0.082	1.6	2.22	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114092	NF2SB13-025-(0-0.5)	20607210704	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	6010_S_EX	total	SB	D	24.7546	Nickel	ICP5	KSM	7440-02-0		none	16.4	mg/kg	0.059	0.078	1.6	2.13	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114093	NF2SB13-026-(1-2)	20607210703	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	6010_S_EX	total	SB	D	21.9793	Nickel	ICP5	KSM	7440-02-0		none	17.3	mg/kg	0.059	0.075	1.6	2.03	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114094	NF3SB14-027-(0-0.5)	20607210702	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	6010_S_EX	total	SB	D	26.3071	Nickel	ICP5	KSM	7440-02-0		none	18.4	mg/kg	0.059	0.079	1.6	2.15	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114095	NF3SB14-028-(1-2)	20607210701	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	6010_S_EX	total	SB	D	24.8092	Nickel	ICP5	KSM	7440-02-0		none	19.2	mg/kg	0.059	0.078	1.6	2.13	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114096	SA1SB15-029-(0-0.5)	20607210608	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210608-5	NONE	206072106	6010_S_EX	total	SB	D	2.8173	Nickel	ICP6	CNB	7440-02-0		none	8.9	mg/kg	0.059	0.061	1.6	1.65	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
114097	SA1SB15-030-(1-2)	20607210601	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Nickel	ICP6	CNB	7440-02-0		none	10.9	mg/kg	0.059	0.073	1.6	1.97	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
114098	SA2SB16-031-(0-0.5)	20607210605	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	6010_S_EX	total	SB	D	3.7244	Nickel	ICP6	CNB	7440-02-0		none	7.18	mg/kg	0.059	0.061	1.6	1.65	39.683	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
114099	SA2SB16-032-(1-2)	20607210604	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	6010_S_EX	total	SB	D	6.191	Nickel	ICP6	CNB	7440-02-0		none	29.5	mg/kg	0.059	0.062	1.6	1.69	39.683	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
114100	SA3SB17-033-(0-0.5)	20607210607	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	6010_S_EX	total	SB	D	3.6445	Nickel	ICP6	CNB	7440-02-0		none	14.9	mg/kg	0.059	0.061	1.6	1.66	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
114101	SA3SB17-034-(1-2)	20607210606	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	6010_S_EX	total	SB	D	13.1651	Nickel	ICP6	CNB	7440-02-0		none	14.9	mg/kg	0.059	0.068	1.6	1.84	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
114102	SB-500-(0-0.5)	20607210708	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	6010_S_EX	total	SB	D	21.4162	Nickel	ICP5	KSM	7440-02-0		none	18.4	mg/kg	0.059	0.075	1.6	2.04	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114103	SB-501-(0-0.5)	20607210709	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	6010_S_EX	total	SB	D	29.0879	Nickel	ICP5	KSM	7440-02-0		none	16.8	mg/kg	0.059	0.083	1.6	2.26	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114104	SD1SB31-061-(0-0.5)	20607210714	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	6010_S_EX	total	SB	D	20.6751	Nickel	ICP5	KSM	7440-02-0		none	12.4	mg/kg	0.059	0.074	1.6	2	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114105	SD1SB31-062-(1-2)	20607210713	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	6010_S_EX	total	SB	D	28.0466	Nickel	ICP5	KSM	7440-02-0		none	15.4	mg/kg	0.059	0.081	1.6	2.21	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114106	LCS for HBN 328504 [DIGM/12268	392862	LCS	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Nickel	ICP6	CNB	7440-02-0			21.7	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	0	20	21.7	109	0	0	0	0
114107	LCS for HBN 328505 [DIGM/12269	392866	LCS	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Nickel	ICP5	KSM	7440-02-0			20.6	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	20	20.6	103	0	0	0	0
114108	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Nickel	ICP6	CNB	7440-02-0	U		0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	0	0	0		0	0	0	0
114109	MB for HBN 328505 [DIGM/12269]	392865	LB	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Nickel	ICP5	KSM	7440-02-0	U		0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	0	0		0	0	0	0
114110	SA1SB15-030-(1-2) MS	20607210602	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Nickel	ICP6	CNB	7440-02-0			37	mg/kg	0.059	0.073	1.6	1.97	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	8.84	20	30	106	8.84	0	0	0
114111	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Nickel	ICP6	CNB	7440-02-0			36.5	mg/kg	0.059	0.073	1.6	1.97	40	1	TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	8.84	20	29.6	104	2060721 0602	8.84	20	30	106	1
114112	LCS for HBN 328505 [DIGM/12269	392866	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Nickel	ICP5	KSM	7440-02-0			20.6	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	20	20.6	103	0	0	0	0
114113	MB for HBN 328505 [DIGM/12269]	392865	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Nickel	ICP5	KSM	7440-02-0	U		0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	0	0		0	0	0	0
114114	NF3SB14-028-(1-2)(392793MS)	392867	MS	SW6010B	7/20/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	24.8092	Nickel	ICP5	KSM	7440-02-0			45.7	mg/kg	0.059	0.078	1.6	2.13	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	14.4	20	34.3	99	14.4	0	0	0
114115	NF3SB14-028-(1-2)(392793MS D)	392868	MSD	SW6010B	7/20/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	24.8092	Nickel	ICP5	KSM	7440-02-0			44.6	mg/kg	0.059	0.078	1.6	2.13	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	14.4	20	33.5	95	392867	14.4	20	34.3	99	2
114116	ND2SB02-003-(0-0.5)	20607210706	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	6010_S_EX	total	SB	D	21.7135	Selenium	ICP5	KSM	7782-49-2	U	UJ	0.53	mg/kg	0.42	0.53	1.6	2.03	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (66%)	329048	0	0	0		0	0	0
114117	ND2SB02-004-(1-2)	20607210705	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	6010_S_EX	total	SB	D	19.0552	Selenium	ICP5	KSM	7782-49-2	U	UJ	0.52	mg/kg	0.42	0.52	1.6	1.98	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (66%)	329048	0	0	0		0	0	0
114118	NE1SB12-023-(0-0.5)	20607210707	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	6010_S_EX	total	SB	D	27.1753	Selenium	ICP5	KSM	7782-49-2	U	UJ	0.57	mg/kg	0.42	0.57	1.6	2.18	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (66%)	329048	0	0	0		0	0	0
114119	NE3SB09-017-(0-0.5)	20607210711	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	6010_S_EX	total	SB	D	19.2764	Selenium	ICP5	KSM	7782-49-2	U	UJ	0.52	mg/kg	0.42	0.52	1.6	1.98	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (66%)	329048	0	0	0		0	0	0
114120	NE3SB09-018-(1-2)	20607210710	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	6010_S_EX	total	SB	D	18.2301	Selenium	ICP5	KSM	7782-49-2	U	UJ	0.52	mg/kg	0.42	0.52	1.6	1.96	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (66%)	329048	0	0	0		0	0	0
114121	NE4SB11-021-(0-0.5)	20607210619	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	6010_S_EX	total	SB	D	16.3665	Selenium	ICP5	KSM	7782-49-2	U	UJ	0.5	mg/kg	0.42	0.5	1.6	1.9	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (66%)	329048	0	0	0		0	0	0
114122	NE4SB11-022-(1-2)	20607210618	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	6010_S_EX	total	SB	D	28.563	Selenium	ICP5	KSM	7782-49-2	U	UJ	0.59	mg/kg	0.42	0.59	1.6	2.22	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (66%)	329048	0	0	0		0	0	0
114123	NF2SB13-025-(0-0.5)	20607210704	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	6010_S_EX	total	SB	D	24.7546	Selenium	ICP5	KSM	7782-49-2	U	UJ	0.56	mg/kg	0.42	0.56	1.6	2.13	40	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (66%)	329048	0	0	0		0	0	0
114124	NF2SB13-026-(1-2)	20607210703	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	6010_S_EX	total	SB	D	21.9793	Selenium	ICP5	KSM	7782-49-2	U	UJ	0.54	mg/kg	0.42	0.54	1.6	2.03	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (66%)	329048	0	0	0		0	0	0
114125	NF3SB14-027-(0-0.5)	20607210702	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	6010_S_EX	total	SB	D	26.3071	Selenium	ICP5	KSM	7782-49-2	U	UJ	0.57	mg/kg	0.42	0.57	1.6	2.15	39.683	1	TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (66%)	329048	0	0	0		0	0	0

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114279	NF3SB14-028-(1-2)	20607210701	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	6010_S_EX	total	SB	D	24.8092	Titanium	ICP5	KSM	7440-32-6			none	14.2 mg/kg	0.013	0.017	4	5.32	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114280	SA1SB15-029-(0-0.5)	20607210608	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210608-5	NONE	206072106	6010_S_EX	total	SB	D	2.8173	Titanium	ICP6	CNB	7440-32-6			none	26.1 mg/kg	0.013	0.013	4	4.12	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
114281	SA1SB15-030-(1-2)	20607210601	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Titanium	ICP6	CNB	7440-32-6			none	21.2 mg/kg	0.013	0.016	4	4.93	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
114282	SA2SB16-031-(0-0.5)	20607210605	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	6010_S_EX	total	SB	D	3.7244	Titanium	ICP6	CNB	7440-32-6			none	18.6 mg/kg	0.013	0.013	4	4.12	39.683	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
114283	SA2SB16-032-(1-2)	20607210604	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	6010_S_EX	total	SB	D	6.191	Titanium	ICP6	CNB	7440-32-6			none	42 mg/kg	0.013	0.014	4	4.23	39.683	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
114284	SA3SB17-033-(0-0.5)	20607210607	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	6010_S_EX	total	SB	D	3.6445	Titanium	ICP6	CNB	7440-32-6			none	85.9 mg/kg	0.013	0.013	4	4.15	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
114285	SA3SB17-034-(1-2)	20607210606	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	6010_S_EX	total	SB	D	13.1651	Titanium	ICP6	CNB	7440-32-6			none	20.2 mg/kg	0.013	0.015	4	4.61	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
114286	SB-500-(0-0.5)	20607210708	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	6010_S_EX	total	SB	D	21.4162	Titanium	ICP5	KSM	7440-32-6			none	28.1 mg/kg	0.013	0.017	4	5.09	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114287	SB-501-(0-0.5)	20607210709	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	6010_S_EX	total	SB	D	29.0879	Titanium	ICP5	KSM	7440-32-6			none	21.1 mg/kg	0.013	0.018	4	5.64	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114288	SD1SB31-061-(0-0.5)	20607210714	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	6010_S_EX	total	SB	D	20.6751	Titanium	ICP5	KSM	7440-32-6			none	15.8 mg/kg	0.013	0.016	4	5	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114289	SD1SB31-062-(1-2)	20607210713	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	6010_S_EX	total	SB	D	28.0466	Titanium	ICP5	KSM	7440-32-6	B	J		4.02 mg/kg	0.013	0.018	4	5.52	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329048	0	0	0		0	0	0
114290	LCS for HBN 328504 [DIGM/12268	392862	LCS	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Titanium	ICP6	CNB	7440-32-6				21 mg/kg	0.013	0.013	4	4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	0	20	21	105	0	0	0	0
114291	LCS for HBN 328505 [DIGM/12269	392866	LCS	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Titanium	ICP5	KSM	7440-32-6				20.9 mg/kg	0.013	0.013	4	4	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	20	20.9	105	0	0	0	0
114292	MB for HBN 328504 [DIGM/12268]	392861	LB	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Titanium	ICP6	CNB	7440-32-6	U			0.013 mg/kg	0.013	0.013	4	4	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	0	0	0		0	0	0	0
114293	MB for HBN 328505 [DIGM/12269]	392865	LB	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Titanium	ICP5	KSM	7440-32-6	B			0.079 mg/kg	0.013	0.013	4	4	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	0	0		0	0	0	0
114294	SA1SB15-030-(1-2) MS	20607210602	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Titanium	ICP6	CNB	7440-32-6				47.6 mg/kg	0.013	0.016	4	4.93	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	17.2	20	38.6	107	17.2	0	0	0
114295	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Titanium	ICP6	CNB	7440-32-6				38.3 mg/kg	0.013	0.016	4	4.93	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	17.2	20	31	2060721 69 0602	17.2	20	38.6	107 22
114296	LCS for HBN 328505 [DIGM/12269	392866	LCS	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Titanium	ICP5	KSM	7440-32-6				20.9 mg/kg	0.013	0.013	4	4	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	20	20.9	105	0	0	0	0
114297	MB for HBN 328505 [DIGM/12269]	392865	LB	SW6010B			7/21/2006			206072107	6010_S_EX	total	SB			Titanium	ICP5	KSM	7440-32-6	B			0.079 mg/kg	0.013	0.013	4	4	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	0	0		0	0	0	0
114298	NF3SB14-028-(1-2)(392793MS)	392867	MS	SW6010B	7/20/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	24.8092	Titanium	ICP5	KSM	7440-32-6				22.3 mg/kg	0.013	0.017	4	5.32	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	10.7	20	16.8	31	10.7	0	0	0
114299	NF3SB14-028-(1-2)(392793MS D)	392868	MSD	SW6010B	7/20/2006	1/0/1900	7/21/2006			206072107	6010_S_EX	total	SB	D	24.8092	Titanium	ICP5	KSM	7440-32-6				24 mg/kg	0.013	0.017	4	5.32	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	10.7	20	18.1	37 392867	10.7	20	16.8	31 7
114300	ND2SB02-003-(0-0.5)	20607210706	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	6010_S_EX	total	SB	D	21.7135	Vanadium	ICP5	KSM	7440-62-2			none	25.5 mg/kg	0.014	0.018	0.8	1.01	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114301	ND2SB02-004-(1-2)	20607210705	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	6010_S_EX	total	SB	D	19.0552	Vanadium	ICP5	KSM	7440-62-2			none	24.2 mg/kg	0.014	0.018	0.8	0.99	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114302	NE1SB12-023-(0-0.5)	20607210707	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	6010_S_EX	total	SB	D	27.1753	Vanadium	ICP5	KSM	7440-62-2			none	22.6 mg/kg	0.014	0.02	0.8	1.09	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114303	NE3SB09-017-(0-0.5)	20607210711	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	6010_S_EX	total	SB	D	19.2764	Vanadium	ICP5	KSM	7440-62-2			none	10.6 mg/kg	0.014	0.018	0.8	0.99	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114304	NE3SB09-018-(1-2)	20607210710	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	6010_S_EX	total	SB	D	18.2301	Vanadium	ICP5	KSM	7440-62-2			none	19.5 mg/kg	0.014	0.018	0.8	0.98	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114305	NE4SB11-021-(0-0.5)	20607210619	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	6010_S_EX	total	SB	D	16.3665	Vanadium	ICP5	KSM	7440-62-2			none	19.6 mg/kg	0.014	0.017	0.8	0.95	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114306	NE4SB11-022-(1-2)	20607210618	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	6010_S_EX	total	SB	D	28.563	Vanadium	ICP5	KSM	7440-62-2			none	32 mg/kg	0.014	0.02	0.8	1.11	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114307	NF2SB13-025-(0-0.5)	20607210704	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	6010_S_EX	total	SB	D	24.7546	Vanadium	ICP5	KSM	7440-62-2			none	25.7 mg/kg	0.014	0.019	0.8	1.06	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114308	NF2SB13-026-(1-2)	20607210703	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	6010_S_EX	total	SB	D	21.9793	Vanadium	ICP5	KSM	7440-62-2			none	16.2 mg/kg	0.014	0.018	0.8	1.02	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114309	NF3SB14-027-(0-0.5)	20607210702	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	6010_S_EX	total	SB	D	26.3071	Vanadium	ICP5	KSM	7440-62-2			none	20.2 mg/kg	0.014	0.019	0.8	1.08	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114310	NF3SB14-028-(1-2)	20607210701	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	6010_S_EX	total	SB	D	24.8092	Vanadium	ICP5	KSM	7440-62-2			none	24.8 mg/kg	0.014	0.019	0.8	1.06	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114311	SA1SB15-029-(0-0.5)	20607210608	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210608-5	NONE	206072106	6010_S_EX	total	SB	D	2.8173	Vanadium	ICP6	CNB	7440-62-2			none	5.83 mg/kg	0.014	0.015	0.8	0.82	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
114312	SA1SB15-030-(1-2)	20607210601	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	6010_S_EX	total	SB	D	18.9313	Vanadium	ICP6	CNB	7440-62-2			none	6.56 mg/kg	0.014	0.018	0.8	0.99	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
114313	SA2SB16-031-(0-0.5)	20607210605	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	6010_S_EX	total	SB	D	3.7244	Vanadium	ICP6	CNB	7440-62-2			none	5.42 mg/kg	0.014	0.015	0.8	0.82	39.683	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
114314	SA2SB16-032-(1-2)	20607210604	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	6010_S_EX	total	SB	D	6.191	Vanadium	ICP6	CNB	7440-62-2			none	7.98 mg/kg	0.014	0.015	0.8	0.85	39.683	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
114315	SA3SB17-033-(0-0.5)	20607210607	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	6010_S_EX	total	SB	D	3.6445	Vanadium	ICP6	CNB	7440-62-2			none	8.97 mg/kg	0.014	0.015	0.8	0.83	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
114316	SA3SB17-034-(1-2)	20607210606	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	6010_S_EX	total	SB	D	13.1651	Vanadium	ICP6	CNB	7440-62-2			none	10.7 mg/kg	0.014	0.017	0.8	0.92	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329049	0	0	0		0	0	0
114317	SB-500-(0-0.5)	20607210708	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	6010_S_EX	total	SB	D	21.4162	Vanadium	ICP5	KSM	7440-62-2			none	30 mg/kg	0.014	0.018	0.8	1.02	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114318	SB-501-(0-0.5)	20607210709	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	6010_S_EX	total	SB	D	29.0879	Vanadium	ICP5	KSM	7440-62-2			none	19 mg/kg	0.014	0.02	0.8	1.13	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114319	SD1SB31-061-(0-0.5)	20607210714	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	6010_S_EX	total	SB	D	20.6751	Vanadium	ICP5	KSM	7440-62-2			none	20.6 mg/kg	0.014	0.018	0.8	1	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114320	SD1SB31-062-(1-2)	20607210713	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	6010_S_EX	total	SB	D	28.0466	Vanadium	ICP5	KSM	7440-62-2			none	28.6 mg/kg	0.014	0.02	0.8	1.1	39.683	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	none	329048	0	0	0		0	0	0
114321	LCS for HBN 328504 [DIGM/12268	392862	LCS	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Vanadium	ICP6	CNB	7440-62-2				21.3 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/23/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329049	0	20	21.3	107	0	0	0	0
114322	LCS for HBN 328505 [DIGM/12269	392866	LCS	SW6010B			7/21/2006			206072106	6010_S_EX	total	SB			Vanadium	ICP5	KSM	7440-62-2				20.6 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	7/24/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3		329048	0	20	20.6	103	0	0	0	0

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114362	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072107	8081A_W_EX	W	4,4'-DDD	GCS17A	HJL	72-54-8	0.000315	mg/l	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.315	126	0	0	0	0
114363	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072109	8081A_W_EX	W	4,4'-DDD	GCS17A	HJL	72-54-8	0.000315	mg/l	0.00000392	0.00000196	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.315	126	0	0	0	0
114364	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072107	8081A_W_EX	W	4,4'-DDE	GCS17A	HJL	72-55-9	0.000298	mg/l	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.298	119	0	0	0	0
114365	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072109	8081A_W_EX	W	4,4'-DDE	GCS17A	HJL	72-55-9	0.000298	mg/l	0.000011	0.00000556	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.298	119	0	0	0	0
114366	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072107	8081A_W_EX	W	4,4'-DDT	GCS17A	HJL	50-29-3	0.000299	mg/l	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.299	120	0	0	0	0
114367	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072109	8081A_W_EX	W	4,4'-DDT	GCS17A	HJL	50-29-3	0.000299	mg/l	0.000012	0.00000583	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.299	120	0	0	0	0
114368	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072107	8081A_W_EX	W	Aldrin	GCS17A	HJL	309-00-2	0.000276	mg/l	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.276	110	0	0	0	0
114369	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072109	8081A_W_EX	W	Aldrin	GCS17A	HJL	309-00-2	0.000276	mg/l	0.00000522	0.00000261	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.276	110	0	0	0	0
114370	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072107	8081A_W_EX	W	alpha-BHC	GCS17A	HJL	319-84-6	0.000281	mg/l	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.281	112	0	0	0	0
114371	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072109	8081A_W_EX	W	alpha-BHC	GCS17A	HJL	319-84-6	0.000281	mg/l	0.00000422	0.00000211	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.281	112	0	0	0	0
114372	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072107	8081A_W_EX	W	alpha-Chlordane	GCS17A	HJL	5103-71-9	0.000317	mg/l	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.317	127	0	0	0	0
114373	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072109	8081A_W_EX	W	alpha-Chlordane	GCS17A	HJL	5103-71-9	0.000317	mg/l	0.00000547	0.00000274	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.317	127	0	0	0	0
114374	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072107	8081A_W_EX	W	beta-BHC	GCS17A	HJL	319-85-7	0.000277	mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.277	111	0	0	0	0
114375	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072109	8081A_W_EX	W	beta-BHC	GCS17A	HJL	319-85-7	0.000277	mg/l	0.00000847	0.00000424	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.277	111	0	0	0	0
114376	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072107	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	HJL	2051-24-3							0.005	1 SUR	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0.5	0.542	108		0	0	0
114377	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072109	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	HJL	2051-24-3							0.005	1 SUR	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0.5	0.542	108		0	0	0
114378	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072107	8081A_W_EX	W	delta-BHC	GCS17A	HJL	319-86-8	0.000286	mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.286	114	0	0	0	0
114379	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072109	8081A_W_EX	W	delta-BHC	GCS17A	HJL	319-86-8	0.000286	mg/l	0.00000464	0.00000232	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.286	114	0	0	0	0
114380	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072107	8081A_W_EX	W	Dieldrin	GCS17A	HJL	60-57-1	0.0003	mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.3	120	0	0	0	0
114381	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072109	8081A_W_EX	W	Dieldrin	GCS17A	HJL	60-57-1	0.0003	mg/l	0.00000942	0.00000471	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.3	120	0	0	0	0
114382	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072107	8081A_W_EX	W	Endosulfan I	GCS17A	HJL	959-98-8	0.000124	mg/l	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.124	50	0	0	0	0
114383	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072109	8081A_W_EX	W	Endosulfan I	GCS17A	HJL	959-98-8	0.000124	mg/l	0.00000553	0.00000277	0.00005	0.000025	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.124	50	0	0	0	0
114384	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072107	8081A_W_EX	W	Endosulfan II	GCS17A	HJL	33213-65-9	0.000156	mg/l	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.156	62	0	0	0	0
114385	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072109	8081A_W_EX	W	Endosulfan II	GCS17A	HJL	33213-65-9	0.000156	mg/l	0.000016	0.00000778	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.156	62	0	0	0	0
114386	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072107	8081A_W_EX	W	Endosulfan sulfate	GCS17A	HJL	1031-07-8	0.000302	mg/l	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.302	121	0	0	0	0
114387	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072109	8081A_W_EX	W	Endosulfan sulfate	GCS17A	HJL	1031-07-8	0.000302	mg/l	0.00000507	0.00000254	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.302	121	0	0	0	0
114388	LCS for HBN 328464 [EXTO/14254	392702 LCS	SW8081A	7/21/2006	206072107	8081A_W_EX	W	Endrin	GCS17A	HJL	72-20-8	0.000313	mg/l	0.000017	0.00000832	0.0001	0.00005	0.005	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.313	125	0	0	0	0

114389	LCS for HBN 328464 [EXTO/14254]	392702	LCS	SW8081A				7/21/2006			206072109	8081A_W_EX	W			Endrin	GCS17A	HJL	72-20-8			0.000313	mg/l	0.000017	0.00000832	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.313	125	0	0	0	0
114390	LCS for HBN 328464 [EXTO/14254]	392702	LCS	SW8081A				7/21/2006			206072107	8081A_W_EX	W			Endrin aldehyde	GCS17A	HJL	7421-93-4			0.000311	mg/l	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.311	124	0	0	0	0
114391	LCS for HBN 328464 [EXTO/14254]	392702	LCS	SW8081A				7/21/2006			206072109	8081A_W_EX	W			Endrin aldehyde	GCS17A	HJL	7421-93-4			0.000311	mg/l	0.00000967	0.00000484	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.311	124	0	0	0	0
114392	LCS for HBN 328464 [EXTO/14254]	392702	LCS	SW8081A				7/21/2006			206072107	8081A_W_EX	W			Endrin ketone	GCS17A	HJL	53494-70-5			0.000322	mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.322	129	0	0	0	0
114393	LCS for HBN 328464 [EXTO/14254]	392702	LCS	SW8081A				7/21/2006			206072109	8081A_W_EX	W			Endrin ketone	GCS17A	HJL	53494-70-5			0.000322	mg/l	0.00000852	0.00000426	0.0001	0.00005	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.322	129	0	0	0	0
114394	LCS for HBN 328464 [EXTO/14254]	392702	LCS	SW8081A				7/21/2006			206072107	8081A_W_EX	W			gamma-BHC (Lindane)	GCS17A	HJL	58-89-9			0.000285	mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.285	114	0	0	0	0
114395	LCS for HBN 328464 [EXTO/14254]	392702	LCS	SW8081A				7/21/2006			206072109	8081A_W_EX	W			gamma-BHC (Lindane)	GCS17A	HJL	58-89-9			0.000285	mg/l	0.0000051	0.00000255	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.285	114	0	0	0	0
114396	LCS for HBN 328464 [EXTO/14254]	392702	LCS	SW8081A				7/21/2006			206072107	8081A_W_EX	W			gamma-Chlordane	GCS17A	HJL	5103-74-2			0.000319	mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.319	128	0	0	0	0
114397	LCS for HBN 328464 [EXTO/14254]	392702	LCS	SW8081A				7/21/2006			206072109	8081A_W_EX	W			gamma-Chlordane	GCS17A	HJL	5103-74-2			0.000319	mg/l	0.000011	0.00000542	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.319	128	0	0	0	0
114398	LCS for HBN 328464 [EXTO/14254]	392702	LCS	SW8081A				7/21/2006			206072107	8081A_W_EX	W			Heptachlor	GCS17A	HJL	76-44-8			0.000274	mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.274	110	0	0	0	0
114399	LCS for HBN 328464 [EXTO/14254]	392702	LCS	SW8081A				7/21/2006			206072109	8081A_W_EX	W			Heptachlor	GCS17A	HJL	76-44-8			0.000274	mg/l	0.00000877	0.00000439	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.274	110	0	0	0	0
114400	LCS for HBN 328464 [EXTO/14254]	392702	LCS	SW8081A				7/21/2006			206072107	8081A_W_EX	W			Heptachlor epoxide	GCS17A	HJL	1024-57-3			0.000304	mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.304	122	0	0	0	0
114401	LCS for HBN 328464 [EXTO/14254]	392702	LCS	SW8081A				7/21/2006			206072109	8081A_W_EX	W			Heptachlor epoxide	GCS17A	HJL	1024-57-3			0.000304	mg/l	0.000015	0.00000732	0.00005	0.000025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.304	122	0	0	0	0
114402	LCS for HBN 328464 [EXTO/14254]	392702	LCS	SW8081A				7/21/2006			206072107	8081A_W_EX	W			Methoxychlor	GCS17A	HJL	72-43-5			0.000253	mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.253	101	0	0	0	0
114403	LCS for HBN 328464 [EXTO/14254]	392702	LCS	SW8081A				7/21/2006			206072109	8081A_W_EX	W			Methoxychlor	GCS17A	HJL	72-43-5			0.000253	mg/l	0.00000427	0.00000214	0.0005	0.00025	0.005	1	TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835	0	0.25	0.253	101	0	0	0	0
114404	LCS for HBN 328464 [EXTO/14254]	392702	LCS	SW8081A				7/21/2006			206072107	8081A_W_EX	W			Tetrachloro-m-xylene	GCS17A	HJL	877-09-8									0.005	1	SUR	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835		0.5	0.395	79		0	0	0
114405	LCS for HBN 328464 [EXTO/14254]	392702	LCS	SW8081A				7/21/2006			206072109	8081A_W_EX	W			Tetrachloro-m-xylene	GCS17A	HJL	877-09-8									0.005	1	SUR	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	NA - QC for field 3 blank only	328835		0.5	0.395	79		0	0	0
114406	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE	SB	D	18.6908	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	U	none	0.00745	mg/kg	0.000176	0.00745	0.005	0.212	0.6887	50	TRG			7/30/2006	1/0/1900	GCAL	3 none	329064	0	0	0		0	0	0
114407	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE	SB	D	19.0552	1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	U	none	0.00811	mg/kg	0.000176	0.00811	0.005	0.23	0.7463	50	TRG			7/30/2006	1/0/1900	GCAL	3 none	329064	0	0	0		0	0	0
114408	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B				7/30/2006			206072107	NONE	SB			1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6			1.2	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG			7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1200	96	0	0	0	0
114409	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B				7/30/2006			206072107	NONE	SB			1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6			1.22	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG			7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1220	98	395670	0	1250	1200	96	2
114410	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B				7/30/2006			206072107	NONE	SB			1,1,1,2-Tetrachloroethane	MSV5	AJV	630-20-6	U		0.0088	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG			7/30/2006	1/0/1900	GCAL	3	329064	0	0	0		0	0	0
114411	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE	SB	D	18.6908	1,1,1-Trichloroethane	MSV5	AJV	71-55-6	U	none	0.00521	mg/kg	0.000123	0.00521	0.005	0.212	0.6887	50	TRG			7/30/2006	1/0/1900	GCAL	3 none	329064	0	0	0		0	0	0
114412	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE	SB	D	19.0552	1,1,1-Trichloroethane	MSV5	AJV	71-55-6	U	none	0.00567	mg/kg	0.000123	0.00567	0.005	0.23	0.7463	50	TRG			7/30/2006	1/0/1900	GCAL	3 none	329064	0	0	0		0	0	0
114413	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B				7/30/2006			206072107	NONE	SB			1,1,1-Trichloroethane	MSV5	AJV	71-55-6			1.25	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG			7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1250	100	0	0	0	0
114414	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B				7/30/2006			206072107	NONE	SB			1,1,1-Trichloroethane	MSV5	AJV	71-55-6			1.24	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG			7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1240	99	395670	0	1250	1250	100	0.8
114415	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B				7/30/2006			206072107	NONE	SB			1,1,1-Trichloroethane	MSV5	AJV	71-55-6	U		0.00615	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG			7/30/2006	1/0/1900	GCAL	3	329064	0	0	0		0	0	0
114416	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE	SB	D	18.6908	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	U	UJ	0.00762	mg/kg	0.00018	0.00762	0.005	0.212	0.6887	50	TRG			7/30/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	329064	0	0	0		0	0	0
114417	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B		7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE	SB	D	19.0552	1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5	U	UJ	0.0083	mg/kg	0.00018	0.0083	0.005	0.23	0.7463	50	TRG			7/30/2006	1/0/1900	GCAL	calibration drift 3 (%D= -24)	329064	0	0	0		0	0	0
114418	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B				7/30/2006			206072107	NONE	SB			1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5			0.961	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG			7/30/2006	1/0/1900	GCAL	3	329064	0	1250	961	77	0	0	0	0
114419	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B				7/30/2006			206072107	NONE	SB			1,1,2,2-Tetrachloroethane	MSV5	AJV	79-34-5			1.05	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG			7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1050	84	395670	0	1250	961	77	9

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114457	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE	SB	D	19.0552	1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	U	UJ	0.0399	mg/kg	0.000866	0.0399	0.005	0.23	0.7463	50	TRG	7/30/2006	1/0/1900	GCAL	3	calibration drift (%D= -32)	329064	0	0	0		0	0	0
114458	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE	SB			1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8			0.865	mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	1250	865	69	0	0	0	0
114459	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE	SB			1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8			0.945	mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	1250	945	76	395670	0	1250	865	69	9
114460	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE	SB			1,2-Dibromo-3-chloropropane	MSV5	AJV	96-12-8	U		0.0433	mg/kg	0.000866	0.0433	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	0	0		0	0	0	0
114461	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE	SB	D	18.6908	1,2-Dibromoethane	MSV5	AJV	106-93-4	U	none	0.00635	mg/kg	0.00015	0.00635	0.005	0.212	0.6887	50	TRG	7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114462	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE	SB	D	19.0552	1,2-Dibromoethane	MSV5	AJV	106-93-4	U	none	0.00691	mg/kg	0.00015	0.00691	0.005	0.23	0.7463	50	TRG	7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114463	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE	SB			1,2-Dibromoethane	MSV5	AJV	106-93-4			1.08	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	1250	1080	86	0	0	0	0
114464	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE	SB			1,2-Dibromoethane	MSV5	AJV	106-93-4			1.1	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	1250	1100	88	395670	0	1250	1080	86	2
114465	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE	SB			1,2-Dibromoethane	MSV5	AJV	106-93-4	U		0.0075	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	0	0		0	0	0	0
114466	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE	SB	D	18.6908	1,2-Dichlorobenzene	MSV5	AJV	95-50-1	U	none	0.00483	mg/kg	0.000114	0.00483	0.005	0.212	0.6887	50	TRG	7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114467	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE	SB	D	19.0552	1,2-Dichlorobenzene	MSV5	AJV	95-50-1	U	none	0.00526	mg/kg	0.000114	0.00526	0.005	0.23	0.7463	50	TRG	7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114468	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE	SB			1,2-Dichlorobenzene	MSV5	AJV	95-50-1			1.27	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	1250	1270	102	0	0	0	0
114469	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE	SB			1,2-Dichlorobenzene	MSV5	AJV	95-50-1			1.25	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	1250	1250	100	395670	0	1250	1270	102	2
114470	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE	SB			1,2-Dichlorobenzene	MSV5	AJV	95-50-1	U		0.0057	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	0	0		0	0	0	0
114471	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE	SB	D	18.6908	1,2-Dichloroethane	MSV5	AJV	107-06-2	U	none	0.00483	mg/kg	0.000114	0.00483	0.005	0.212	0.6887	50	TRG	7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114472	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE	SB	D	19.0552	1,2-Dichloroethane	MSV5	AJV	107-06-2	U	none	0.00526	mg/kg	0.000114	0.00526	0.005	0.23	0.7463	50	TRG	7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114473	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE	SB			1,2-Dichloroethane	MSV5	AJV	107-06-2			1.27	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	1250	1270	102	0	0	0	0
114474	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE	SB			1,2-Dichloroethane	MSV5	AJV	107-06-2			1.29	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	1250	1290	103	395670	0	1250	1270	102	2
114475	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE	SB			1,2-Dichloroethane	MSV5	AJV	107-06-2	U		0.0057	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	0	0		0	0	0	0
114476	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE	SB			1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0									1	50	SUR	7/30/2006	1/0/1900	GCAL	3		329064	2500	2820	113			0	0	0
114477	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE	SB			1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0									1	50	SUR	7/30/2006	1/0/1900	GCAL	3		329064	2500	2760	110	395670		2500	2820	113	2
114478	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE	SB			1,2-Dichloroethane-d4	MSV5	AJV	17060-07-0									1	50	SUR	7/30/2006	1/0/1900	GCAL	3		329064	2500	2860	114			0	0	0
114479	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE	SB	D	18.6908	1,2-Dichloropropane	MSV5	AJV	78-87-5	U	none	0.00474	mg/kg	0.000112	0.00474	0.005	0.212	0.6887	50	TRG	7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114480	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE	SB	D	19.0552	1,2-Dichloropropane	MSV5	AJV	78-87-5	U	none	0.00516	mg/kg	0.000112	0.00516	0.005	0.23	0.7463	50	TRG	7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114481	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE	SB			1,2-Dichloropropane	MSV5	AJV	78-87-5			1.28	mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	1250	1280	102	0	0	0	0
114482	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE	SB			1,2-Dichloropropane	MSV5	AJV	78-87-5			1.33	mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	1250	1330	106	395670	0	1250	1280	102	4
114483	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE	SB			1,2-Dichloropropane	MSV5	AJV	78-87-5	U		0.0056	mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	0	0		0	0	0	0
114484	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE	SB	D	18.6908	1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8	U	none	0.0069	mg/kg	0.000163	0.0069	0.005	0.212	0.6887	50	TRG	7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114485	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE	SB	D	19.0552	1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8	U	none	0.00751	mg/kg	0.000163	0.00751	0.005	0.23	0.7463	50	TRG	7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114486	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE	SB			1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8			1.27	mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	1250	1270	102	0	0	0	0
114487	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE	SB			1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8			1.26	mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	1250	1260	101	395670	0	1250	1270	102	0.8
114488	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE	SB			1,3,5-Trimethylbenzene	MSV5	AJV	108-67-8	U		0.00815	mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	0	0		0	0	0	0
114489	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE	SB	D	18.6908	1,3-Dichlorobenzene	MSV5	AJV	541-73-1	U	none	0.00999	mg/kg	0.000236	0.00999	0.005	0.212	0.6887	50	TRG	7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114490	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE	SB	D	19.0552	1,3-Dichlorobenzene	MSV5	AJV	541-73-1	U	none	0.0109	mg/kg	0.000236	0.0109	0.005	0.23	0.7463	50	TRG	7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114491	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE	SB			1,3-Dichlorobenzene	MSV5	AJV	541-73-1			1.29	mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	1250	1290	103		0	0	0	0
114492	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE	SB			1,3-Dichlorobenzene	MSV5	AJV	541-73-1			1.27	mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	1250	1270	102	395670	0	1250	1290	103	2
114493	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE	SB			1,3-Dichlorobenzene	MSV5	AJV	541-73-1	U		0.0118	mg/kg	0.000236	0.0118	0.005	0.25	1	50	TRG	7/30/2006	1/0/1900	GCAL	3		329064	0	0	0		0	0	0	0

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114649	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE	SB			Dichlorodifluoromethane	MSV5	AJV	75-71-8	U		0.0182	mg/kg	0.000364	0.0182	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	0	0		0	0	0
114650	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE	SB	D	18.6908	Ethylbenzene	MSV5	AJV	100-41-4	U	none	0.00877	mg/kg	0.000207	0.00877	0.005	0.212	0.6887	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114651	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE	SB	D	19.0552	Ethylbenzene	MSV5	AJV	100-41-4	U	none	0.00954	mg/kg	0.000207	0.00954	0.005	0.23	0.7463	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114652	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE	SB			Ethylbenzene	MSV5	AJV	100-41-4			1.18	mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1180	94	0	0	0	0
114653	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE	SB			Ethylbenzene	MSV5	AJV	100-41-4			1.21	mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1210	97	395670	0	1250	1180	94	3
114654	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE	SB			Ethylbenzene	MSV5	AJV	100-41-4	U		0.0104	mg/kg	0.000207	0.0104	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	0	0			0	0	0
114655	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE	SB	D	18.6908	Hexachlorobutadiene	MSV5	AJV	87-68-3	U	none	0.0527	mg/kg	0.00125	0.0527	0.005	0.212	0.6887	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114656	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE	SB	D	19.0552	Hexachlorobutadiene	MSV5	AJV	87-68-3	U	none	0.0574	mg/kg	0.00125	0.0574	0.005	0.23	0.7463	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114657	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE	SB			Hexachlorobutadiene	MSV5	AJV	87-68-3			1.21	mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1210	97	0	0	0	0
114658	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE	SB			Hexachlorobutadiene	MSV5	AJV	87-68-3			1.16	mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1160	93	395670	0	1250	1210	97	4
114659	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE	SB			Hexachlorobutadiene	MSV5	AJV	87-68-3	U		0.0623	mg/kg	0.00125	0.0623	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	0	0			0	0	0
114660	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE	SB	D	18.6908	Isopropylbenzene (Cumene)	MSV5	AJV	98-82-8	U	none	0.00648	mg/kg	0.000153	0.00648	0.005	0.212	0.6887	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114661	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE	SB	D	19.0552	Isopropylbenzene (Cumene)	MSV5	AJV	98-82-8	U	none	0.00705	mg/kg	0.000153	0.00705	0.005	0.23	0.7463	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114662	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE	SB			Isopropylbenzene (Cumene)	MSV5	AJV	98-82-8			1.05	mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1050	84	0	0	0	0
114663	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE	SB			Isopropylbenzene (Cumene)	MSV5	AJV	98-82-8			1.07	mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1070	86	395670	0	1250	1050	84	2
114664	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE	SB			Isopropylbenzene (Cumene)	MSV5	AJV	98-82-8	U		0.00765	mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	0	0			0	0	0
114665	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE	SB	D	18.6908	m,p-Xylene	MSV5	AJV	136777-61-2	U	none	0.0169	mg/kg	0.000398	0.0169	0.005	0.212	0.6887	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114666	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE	SB	D	19.0552	m,p-Xylene	MSV5	AJV	136777-61-2	U	none	0.0183	mg/kg	0.000398	0.0183	0.005	0.23	0.7463	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114667	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE	SB			m,p-Xylene	MSV5	AJV	136777-61-2			2.38	mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	2500	2380	95	0	0	0	0
114668	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE	SB			m,p-Xylene	MSV5	AJV	136777-61-2			2.55	mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	2500	2550	102	395670	0	2500	2380	95	7
114669	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE	SB			m,p-Xylene	MSV5	AJV	136777-61-2	U		0.0199	mg/kg	0.000398	0.0199	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	0	0			0	0	0
114670	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE	SB	D	18.6908	Methyl Acetate	MSV5	AJV	79-20-9	U	none	0.0648	mg/kg	0.00153	0.0648	0.005	0.212	0.6887	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114671	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE	SB	D	19.0552	Methyl Acetate	MSV5	AJV	79-20-9	U	none	0.0705	mg/kg	0.00153	0.0705	0.005	0.23	0.7463	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114672	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE	SB			Methyl Acetate	MSV5	AJV	79-20-9			1.13	mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1130	90	0	0	0	0
114673	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE	SB			Methyl Acetate	MSV5	AJV	79-20-9			1.08	mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1080	86	395670	0	1250	1130	90	5
114674	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE	SB			Methyl Acetate	MSV5	AJV	79-20-9	U		0.0765	mg/kg	0.00153	0.0765	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	0	0			0	0	0
114675	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE	SB	D	18.6908	Methyl iodide	MSV5	AJV	74-88-4	U	none	0.0384	mg/kg	0.000906	0.0384	0.005	0.212	0.6887	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114676	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE	SB	D	19.0552	Methyl iodide	MSV5	AJV	74-88-4	U	none	0.0418	mg/kg	0.000906	0.0418	0.005	0.23	0.7463	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114677	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE	SB			Methyl iodide	MSV5	AJV	74-88-4			1.65	mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1650	132	0	0	0	0
114678	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE	SB			Methyl iodide	MSV5	AJV	74-88-4			1.58	mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1580	126	395670	0	1250	1650	132	4
114679	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE	SB			Methyl iodide	MSV5	AJV	74-88-4	U		0.0453	mg/kg	0.000906	0.0453	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	0	0			0	0	0
114680	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE	SB	D	18.6908	Methylcyclohexane	MSV5	AJV	108-87-2	U	none	0.0157	mg/kg	0.00037	0.0157	0.005	0.212	0.6887	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114681	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE	SB	D	19.0552	Methylcyclohexane	MSV5	AJV	108-87-2	U	none	0.0171	mg/kg	0.00037	0.0171	0.005	0.23	0.7463	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114682	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE	SB			Methylcyclohexane	MSV5	AJV	108-87-2			1.19	mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1190	95	0	0	0	0
114683	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE	SB			Methylcyclohexane	MSV5	AJV	108-87-2			1.18	mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1180	94	395670	0	1250	1190	95	0.8
114684	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE	SB			Methylcyclohexane	MSV5	AJV	108-87-2	U		0.0185	mg/kg	0.00037	0.0185	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	0	0			0	0	0
114685	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE	SB	D	18.6908	Methylene chloride	MSV5	AJV	75-09-2	JB	U	0.38	mg/kg	0.000479	0.0203	0.01	0.424	0.6887	50	TRG		7/30/2006	1/0/1900	GCAL	3	laboratory blank contamination (123 J ug/Kg); result is between SDL and SQL	329064	0	0	0		0	0	0
114686	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE	SB	D	19.0552	Methylene chloride	MSV5	AJV	75-09-2	JB	U	0.367	mg/kg	0.000479	0.0221	0.01	0.461	0.7463	50	TRG		7/30/2006	1/0/1900	GCAL	3	laboratory blank contamination (123 J ug/Kg); result is between SDL and SQL	329064	0	0	0		0	0	0
114687	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE	SB			Methylene chloride	MSV5	AJV	75-09-2			1.32	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1320	106	0	0	0	0

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114765	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE		SB			Trichloroethene	MSV5	AJV	79-01-6	U		0.00885	mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	0	0		0	0	0
114766	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE		SB	D	18.6908	Trichlorofluoromethane	MSV5	AJV	75-69-4	U	none	0.0107	mg/kg	0.000252	0.0107	0.005	0.212	0.6887	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114767	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE		SB	D	19.0552	Trichlorofluoromethane	MSV5	AJV	75-69-4	U	none	0.0116	mg/kg	0.000252	0.0116	0.005	0.23	0.7463	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114768	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE		SB			Trichlorofluoromethane	MSV5	AJV	75-69-4			1.42	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1420	114	0	0	0	0
114769	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE		SB			Trichlorofluoromethane	MSV5	AJV	75-69-4			1.4	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1400	112	395670	0	1250	1420	114	1
114770	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE		SB			Trichlorofluoromethane	MSV5	AJV	75-69-4	U		0.0126	mg/kg	0.000252	0.0126	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	0	0		0	0	0
114771	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE		SB	D	18.6908	Trichlorotrifluoroethane	MSV5	AJV	76-13-1	U	none	0.00796	mg/kg	0.000188	0.00796	0.005	0.212	0.6887	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114772	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE		SB	D	19.0552	Trichlorotrifluoroethane	MSV5	AJV	76-13-1	U	none	0.00867	mg/kg	0.000188	0.00867	0.005	0.23	0.7463	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114773	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE		SB			Trichlorotrifluoroethane	MSV5	AJV	76-13-1			1.23	mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1230	98	0	0	0	0
114774	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE		SB			Trichlorotrifluoroethane	MSV5	AJV	76-13-1			1.21	mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1210	97	395670	0	1250	1230	98	2
114775	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE		SB			Trichlorotrifluoroethane	MSV5	AJV	76-13-1	U		0.0094	mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	0	0		0	0	0
114776	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE		SB	D	18.6908	Vinyl acetate	MSV5	AJV	108-05-4	U	none	0.0415	mg/kg	0.000979	0.0415	0.005	0.212	0.6887	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114777	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE		SB	D	19.0552	Vinyl acetate	MSV5	AJV	108-05-4	U	none	0.0451	mg/kg	0.000979	0.0451	0.005	0.23	0.7463	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114778	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE		SB			Vinyl acetate	MSV5	AJV	108-05-4			1.04	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1040	83	0	0	0	0
114779	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE		SB			Vinyl acetate	MSV5	AJV	108-05-4			1.09	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1090	87	395670	0	1250	1040	83	5
114780	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE		SB			Vinyl acetate	MSV5	AJV	108-05-4	U		0.049	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	0	0		0	0	0
114781	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE		SB	D	18.6908	Vinyl chloride	MSV5	AJV	75-01-4	U	UJ	0.0149	mg/kg	0.000351	0.0149	0.005	0.212	0.6887	50	TRG		7/30/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	329064	0	0	0		0	0	0
114782	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE		SB	D	19.0552	Vinyl chloride	MSV5	AJV	75-01-4	U	UJ	0.0162	mg/kg	0.000351	0.0162	0.005	0.23	0.7463	50	TRG		7/30/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	329064	0	0	0		0	0	0
114783	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE		SB			Vinyl chloride	MSV5	AJV	75-01-4			1.24	mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1240	99	0	0	0	0
114784	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE		SB			Vinyl chloride	MSV5	AJV	75-01-4			1.31	mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	1250	1310	105	395670	0	1250	1240	99	5
114785	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE		SB			Vinyl chloride	MSV5	AJV	75-01-4	U		0.0176	mg/kg	0.000351	0.0176	0.005	0.25	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	0	0		0	0	0
114786	ND1SB01-002-(1-2)	20607210728	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210728-1	NONE	206072107	NONE		SB	D	18.6908	Xylene (total)	MSV5	AJV	1330-20-7	U	none	0.0242	mg/kg	0.000572	0.0242	0.01	0.424	0.6887	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114787	ND2SB02-004-(1-2)	20607210705	SITE	SW8260B	7/20/2006	1/0/1900	7/21/2006	20607210705-1	NONE	206072107	NONE		SB	D	19.0552	Xylene (total)	MSV5	AJV	1330-20-7	U	none	0.0264	mg/kg	0.000572	0.0264	0.01	0.461	0.7463	50	TRG		7/30/2006	1/0/1900	GCAL	3	none	329064	0	0	0		0	0	0
114788	LCS for HBN 329064 [MSV/8781]	395670	LCS	SW8260B			7/30/2006			206072107	NONE		SB			Xylene (total)	MSV5	AJV	1330-20-7			3.63	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	3750	3630	97	0	0	0	0
114789	LCSD for HBN 329064 [MSV/8781]	395671	LCSD	SW8260B			7/30/2006			206072107	NONE		SB			Xylene (total)	MSV5	AJV	1330-20-7			3.84	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	3750	3840	102	395670	0	3750	3630	97	6
114790	MB for HBN 329064 [MSV/8781]	395669	LB	SW8260B			7/30/2006			206072107	NONE		SB			Xylene (total)	MSV5	AJV	1330-20-7	U		0.0286	mg/kg	0.000572	0.0286	0.01	0.5	1	50	TRG		7/30/2006	1/0/1900	GCAL	3	329064	0	0	0		0	0	0
114791	ND3SB06-011-(0-0.5)	20607210615	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	6010_S_EX	total	SB	D	20.3703	Aluminum	ICP6	AJW	7429-90-5		none	10300	mg/kg	0.72	0.91	8	10	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114792	ND3SB06-012-(1-2)	20607210614	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	6010_S_EX	total	SB	D	14.9156	Aluminum	ICP6	AJW	7429-90-5		none	6630	mg/kg	0.72	0.84	8	9.33	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114793	NE3SB10-019-(0-0.5)	20607210617	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	6010_S_EX	total	SB	D	20.6223	Aluminum	ICP6	AJW	7429-90-5		none	6890	mg/kg	0.72	0.91	8	10.1	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114794	NE3SB10-020-(1-2)	20607210616	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	6010_S_EX	total	SB	D	21.9145	Aluminum	ICP6	AJW	7429-90-5		none	11700	mg/kg	0.72	0.92	8	10.2	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114795	SA4SB18-035-(0-0.5)	20607210904	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	6010_S_EX	total	SB	D	8.7657	Aluminum	ICP6	AJW	7429-90-5		none	3770	mg/kg	0.72	0.79	8	8.77	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114796	SA4SB18-036-(1-2)	20607210903	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	6010_S_EX	total	SB	D	13.7059	Aluminum	ICP6	AJW	7429-90-5		none	2200	mg/kg	0.72	0.84	8	9.27	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114797	SA5SB19-037-(0-0.5)	20607210902	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	6010_S_EX	total	SB	D	6.4968	Aluminum	ICP6	AJW	7429-90-5		none	3440	mg/kg	0.72	0.77	8	8.49	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114798	SA5SB19-038-(1-2)	20607210901	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	6010_S_EX	total	SB	D	19.5094	Aluminum	ICP6	AJW	7429-90-5		none	14200	mg/kg	0.72	0.89	8	9.86	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114799	SA6SB20-039-(0-0.5)	20607210610	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	6010_S_EX	total	SB	D	17.5464	Aluminum	ICP6	AJW	7429-90-5		J	13300	mg/kg	0.72	0.88	8	9.7	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor MS/MSD precision (47 RPD)	329095	0	0	0		0	0	0
114800	SA6SB20-040-(1-2)	20607210609	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	6010_S_EX	total	SB	D	15.3988	Aluminum	ICP6	AJW	7429-90-5		J	15700	mg/kg	0.72	0.85	8	9.38	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor MS/MSD precision (47 RPD)	329095	0	0	0		0	0	0
114801	SB1SB21-041-(0-0.5)	20607210613	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	6010_S_EX	total	SB	D	14.9204	Aluminum	ICP6	AJW	7429-90-5		J	2740	mg/kg	0.72	0.85	8	9.4	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor MS/MSD precision (47 RPD)	329095	0	0	0		0	0	0
114802	SB1SB21-042-(1-2)	20607210612	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	6010_S_EX	total	SB	D	18.4656	Aluminum	ICP6	AJW	7429-90-5		J	12400	mg/kg	0.72	0.88	8	9.73	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor MS/MSD precision (47 RPD)	329095	0	0	0		0	0	0
114803	SB3SB23-045-(0-0.5)	20607210916	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	6010_S_EX	total	SB	D	20.3876	Aluminum	ICP6	AJW	7429-90-5		none	8960	mg/kg	0.72	0.9	8	9.97	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114804	SB3SB23-046-(1-2)	20607210914	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	6010_S_EX	total	SB	D	15.0901	Aluminum	ICP6	AJW	7429-90-5		none	2680	mg/kg	0.72	0.84	8	9.35	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114805	SB-503-(1-2)	20607210917	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	6010_S_EX	total	SB	D	25.7009	Aluminum	ICP6	AJW	7429-90-5		none	13900	mg/kg	0.72	0.97	8	10.8	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114806	SC1SB25-049-(0-0.5)	20607210915	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	6010_S_EX	total	SB	D	17.9244	Aluminum	ICP6	AJW	7429-90-5		none	9750	mg/kg	0.72	0.88	8	9.75	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114807	SC1SB25-050-(1-2)	20607210911	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Aluminum	ICP6	AJW	7429-90-5		none	10500	mg/kg	0.72	0.91	8	10.1	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114808	SC4SB28-055-(0-0.5)	20607210909	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	6010_S_EX	total	SB	D	17.0984	Aluminum	ICP6	AJW	7429-90-5		none	1770	mg/kg	0.72	0.87	8	9.65	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114809	SC4SB28-056-(1-2)	20607210910	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	6010_S_EX	total	SB	D	9.0964	Aluminum	ICP6	AJW	7429-90-5		none	2300	mg/kg	0.72	1.59	8	17.6	40	2	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0

114810	SH7SB68-135 (0-0.5)	20607210906	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072109	6010_S_EX	total	SB	D	5.3646	Aluminum	ICP6	AJW	7429-90-5		none	2490	mg/kg	0.72	0.76	8	8.39	39.683	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114811	SH7SB68-136-(1-2)	20607210905	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	6010_S_EX	total	SB	D	13.9233	Aluminum	ICP6	AJW	7429-90-5		none	4700	mg/kg	0.72	0.83	8	9.22	39.683	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114812	LCS for HBN 328529 [DIGM/12274	393053	LCS	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Aluminum	ICP6	AJW	7429-90-5			187	mg/kg	0.72	0.72	8	8	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	200	187	93	0	0	0	0
114813	MB for HBN 328529 [DIGM/12274]	393052	LB	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Aluminum	ICP6	AJW	7429-90-5	B		0.89	mg/kg	0.72	0.72	8	8	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	0	0		0	0	0
114814	SC1SB25-050-(1-2) MS	20607210912	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Aluminum	ICP6	AJW	7429-90-5			11500	mg/kg	0.72	0.91	8	10.1	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	8330	200	9130	401	8330	0	0	0
114815	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Aluminum	ICP6	AJW	7429-90-5			12300	mg/kg	0.72	0.91	8	10.1	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	8330	200	9750	712	2060721 0912	8330	200	9130	401	7
114816	ND3SB06-011-(0-0.5)	20607210615	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	6010_S_EX	total	SB	D	20.3703	Antimony	ICP6	AJW	7440-36-0	U	UJ	0.24	mg/kg	0.19	0.24	2.4	3.01	40	1 TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37%)	329095	0	0	0		0	0	0
114817	ND3SB06-012-(1-2)	20607210614	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	6010_S_EX	total	SB	D	14.9156	Antimony	ICP6	AJW	7440-36-0	U	UJ	0.22	mg/kg	0.19	0.22	2.4	2.8	39.683	1 TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37%)	329095	0	0	0		0	0	0
114818	NE3SB10-019-(0-0.5)	20607210617	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	6010_S_EX	total	SB	D	20.6223	Antimony	ICP6	AJW	7440-36-0	U	UJ	0.24	mg/kg	0.19	0.24	2.4	3.02	40	1 TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37%)	329095	0	0	0		0	0	0
114819	NE3SB10-020-(1-2)	20607210616	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	6010_S_EX	total	SB	D	21.9145	Antimony	ICP6	AJW	7440-36-0	U	UJ	0.24	mg/kg	0.19	0.24	2.4	3.05	39.683	1 TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (37%)	329095	0	0	0		0	0	0
114820	SA4SB18-035-(0-0.5)	20607210904	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	6010_S_EX	total	SB	D	8.7657	Antimony	ICP6	AJW	7440-36-0	U	R	0.21	mg/kg	0.19	0.21	2.4	2.63	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (3.5%)	329095	0	0	0		0	0	0
114821	SA4SB18-036-(1-2)	20607210903	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	6010_S_EX	total	SB	D	13.7059	Antimony	ICP6	AJW	7440-36-0	U	R	0.22	mg/kg	0.19	0.22	2.4	2.78	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (3.5%)	329095	0	0	0		0	0	0
114822	SA5SB19-037-(0-0.5)	20607210902	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	6010_S_EX	total	SB	D	6.4968	Antimony	ICP6	AJW	7440-36-0	U	R	0.2	mg/kg	0.19	0.2	2.4	2.55	39.683	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (3.5%)	329095	0	0	0		0	0	0
114823	SA5SB19-038-(1-2)	20607210901	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	6010_S_EX	total	SB	D	19.5094	Antimony	ICP6	AJW	7440-36-0	U	R	0.24	mg/kg	0.19	0.24	2.4	2.96	39.683	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (3.5%)	329095	0	0	0		0	0	0
114824	SA6SB20-039-(0-0.5)	20607210610	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	6010_S_EX	total	SB	D	17.5464	Antimony	ICP6	AJW	7440-36-0	U	R	0.23	mg/kg	0.19	0.23	2.4	2.91	40	1 TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (7.5%)	329095	0	0	0		0	0	0
114825	SA6SB20-040-(1-2)	20607210609	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	6010_S_EX	total	SB	D	15.3988	Antimony	ICP6	AJW	7440-36-0	U	R	0.23	mg/kg	0.19	0.23	2.4	2.81	39.683	1 TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (7.5%)	329095	0	0	0		0	0	0
114826	SB1SB21-041-(0-0.5)	20607210613	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	6010_S_EX	total	SB	D	14.9204	Antimony	ICP6	AJW	7440-36-0	U	R	0.23	mg/kg	0.19	0.23	2.4	2.82	40	1 TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (7.5%)	329095	0	0	0		0	0	0
114827	SB1SB21-042-(1-2)	20607210612	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	6010_S_EX	total	SB	D	18.4656	Antimony	ICP6	AJW	7440-36-0	U	R	0.23	mg/kg	0.19	0.23	2.4	2.92	39.683	1 TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (7.5%)	329095	0	0	0		0	0	0
114828	SB3SB23-045-(0-0.5)	20607210916	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	6010_S_EX	total	SB	D	20.3876	Antimony	ICP6	AJW	7440-36-0	U	R	0.24	mg/kg	0.19	0.24	2.4	2.99	39.683	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (3.5%)	329095	0	0	0		0	0	0
114829	SB3SB23-046-(1-2)	20607210914	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	6010_S_EX	total	SB	D	15.0901	Antimony	ICP6	AJW	7440-36-0	U	R	0.22	mg/kg	0.19	0.22	2.4	2.8	39.683	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (3.5%)	329095	0	0	0		0	0	0
114830	SB-503-(1-2)	20607210917	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	6010_S_EX	total	SB	D	25.7009	Antimony	ICP6	AJW	7440-36-0	U	R	0.26	mg/kg	0.19	0.26	2.4	3.23	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (3.5%)	329095	0	0	0		0	0	0
114831	SC1SB25-049-(0-0.5)	20607210915	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	6010_S_EX	total	SB	D	17.9244	Antimony	ICP6	AJW	7440-36-0	U	R	0.23	mg/kg	0.19	0.23	2.4	2.92	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (3.5%)	329095	0	0	0		0	0	0
114832	SC1SB25-050-(1-2)	20607210911	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Antimony	ICP6	AJW	7440-36-0	U	R	0.24	mg/kg	0.19	0.24	2.4	3.03	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (3.5%)	329095	0	0	0		0	0	0
114833	SC4SB28-055-(0-0.5)	20607210909	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	6010_S_EX	total	SB	D	17.0984	Antimony	ICP6	AJW	7440-36-0	U	R	0.23	mg/kg	0.19	0.23	2.4	2.89	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (3.5%)	329095	0	0	0		0	0	0
114834	SC4SB28-056-(1-2)	20607210910	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	6010_S_EX	total	SB	D	9.0964	Antimony	ICP6	AJW	7440-36-0	U	R	0.42	mg/kg	0.19	0.42	2.4	5.28	40	2 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (3.5%)	329095	0	0	0		0	0	0
114835	SH7SB68-135 (0-0.5)	20607210906	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072109	6010_S_EX	total	SB	D	5.3646	Antimony	ICP6	AJW	7440-36-0	U	R	0.2	mg/kg	0.19	0.2	2.4	2.52	39.683	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (3.5%)	329095	0	0	0		0	0	0
114836	SH7SB68-136-(1-2)	20607210905	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	6010_S_EX	total	SB	D	13.9233	Antimony	ICP6	AJW	7440-36-0	U	R	0.22	mg/kg	0.19	0.22	2.4	2.77	39.683	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (3.5%)	329095	0	0	0		0	0	0
114837	LCS for HBN 328529 [DIGM/12274	393053	LCS	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Antimony	ICP6	AJW	7440-36-0			19.7	mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	19.7	98	0	0	0	0
114838	MB for HBN 328529 [DIGM/12274]	393052	LB	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Antimony	ICP6	AJW	7440-36-0	U		0.19	mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	0	0		0	0	0
114839	SC1SB25-050-(1-2) MS	20607210912	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Antimony	ICP6	AJW	7440-36-0	B		1.14	mg/kg	0.19	0.24	2.4	3.03	40	1 TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	0.9	4	0	0	0	0

114840	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Antimony	ICP6	AJW	7440-36-0		B		0.65	mg/kg	0.19	0.24	2.4	3.03	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	0.51	2060721 3 0912	0	20	0.9	4	55
114841	ND3SB06-011-(0-0.5)	20607210615	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	6010_S_EX	total	SB	D	20.3703	Arsenic	ICP6	AJW	7440-38-2			none	3.77	mg/kg	0.16	0.2	1.6	2.01	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none 329095	0	0	0			0	0	0		
114842	ND3SB06-012-(1-2)	20607210614	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	6010_S_EX	total	SB	D	14.9156	Arsenic	ICP6	AJW	7440-38-2			none	4.04	mg/kg	0.16	0.19	1.6	1.87	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none 329095	0	0	0			0	0	0		
114843	NE3SB10-019-(0-0.5)	20607210617	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	6010_S_EX	total	SB	D	20.6223	Arsenic	ICP6	AJW	7440-38-2			none	2.6	mg/kg	0.16	0.21	1.6	2.02	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none 329095	0	0	0			0	0	0		
114844	NE3SB10-020-(1-2)	20607210616	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	6010_S_EX	total	SB	D	21.9145	Arsenic	ICP6	AJW	7440-38-2			none	4.68	mg/kg	0.16	0.21	1.6	2.03	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none 329095	0	0	0			0	0	0		
114845	SA4SB18-035-(0-0.5)	20607210904	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	6010_S_EX	total	SB	D	8.7657	Arsenic	ICP6	AJW	7440-38-2			none	4.18	mg/kg	0.16	0.18	1.6	1.75	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none 329095	0	0	0			0	0	0		
114846	SA4SB18-036-(1-2)	20607210903	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	6010_S_EX	total	SB	D	13.7059	Arsenic	ICP6	AJW	7440-38-2	B	J		1.05	mg/kg	0.16	0.19	1.6	1.85	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	result is between SDL and SQL 329095	0	0	0			0	0	0		
114847	SA5SB19-037-(0-0.5)	20607210902	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	6010_S_EX	total	SB	D	6.4968	Arsenic	ICP6	AJW	7440-38-2			none	11.5	mg/kg	0.16	0.17	1.6	1.7	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none 329095	0	0	0			0	0	0		
114848	SA5SB19-038-(1-2)	20607210901	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	6010_S_EX	total	SB	D	19.5094	Arsenic	ICP6	AJW	7440-38-2			none	4.71	mg/kg	0.16	0.2	1.6	1.97	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none 329095	0	0	0			0	0	0		
114849	SA6SB20-039-(0-0.5)	20607210610	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	6010_S_EX	total	SB	D	17.5464	Arsenic	ICP6	AJW	7440-38-2			none	3.72	mg/kg	0.16	0.2	1.6	1.94	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none 329095	0	0	0			0	0	0		
114850	SA6SB20-040-(1-2)	20607210609	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	6010_S_EX	total	SB	D	15.3988	Arsenic	ICP6	AJW	7440-38-2			none	4.06	mg/kg	0.16	0.19	1.6	1.88	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none 329095	0	0	0			0	0	0		
114851	SB1SB21-041-(0-0.5)	20607210613	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	6010_S_EX	total	SB	D	14.9204	Arsenic	ICP6	AJW	7440-38-2			none	7.59	mg/kg	0.16	0.19	1.6	1.88	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none 329095	0	0	0			0	0	0		
114852	SB1SB21-042-(1-2)	20607210612	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	6010_S_EX	total	SB	D	18.4656	Arsenic	ICP6	AJW	7440-38-2			none	3.66	mg/kg	0.16	0.2	1.6	1.95	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none 329095	0	0	0			0	0	0		
114853	SB3SB23-045-(0-0.5)	20607210916	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	6010_S_EX	total	SB	D	20.3876	Arsenic	ICP6	AJW	7440-38-2			none	3.97	mg/kg	0.16	0.2	1.6	1.99	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none 329095	0	0	0			0	0	0		
114854	SB3SB23-046-(1-2)	20607210914	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	6010_S_EX	total	SB	D	15.0901	Arsenic	ICP6	AJW	7440-38-2	B	J		0.6	mg/kg	0.16	0.19	1.6	1.87	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	result is between SDL and SQL 329095	0	0	0			0	0	0		
114855	SB-503-(1-2)	20607210917	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	6010_S_EX	total	SB	D	25.7009	Arsenic	ICP6	AJW	7440-38-2			none	2.57	mg/kg	0.16	0.22	1.6	2.15	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none 329095	0	0	0			0	0	0		
114856	SC1SB25-049-(0-0.5)	20607210915	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	6010_S_EX	total	SB	D	17.9244	Arsenic	ICP6	AJW	7440-38-2			none	4.2	mg/kg	0.16	0.2	1.6	1.95	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none 329095	0	0	0			0	0	0		
114857	SC1SB25-050-(1-2)	20607210911	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Arsenic	ICP6	AJW	7440-38-2			none	3.3	mg/kg	0.16	0.21	1.6	2.02	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none 329095	0	0	0			0	0	0		
114858	SC4SB28-055-(0-0.5)	20607210909	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	6010_S_EX	total	SB	D	17.0984	Arsenic	ICP6	AJW	7440-38-2			none	6.68	mg/kg	0.16	0.2	1.6	1.93	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none 329095	0	0	0			0	0	0		
114859	SC4SB28-056-(1-2)	20607210910	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	6010_S_EX	total	SB	D	9.0964	Arsenic	ICP6	AJW	7440-38-2			none	8.3	mg/kg	0.16	0.36	1.6	3.52	40	2	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none 329095	0	0	0			0	0	0		
114860	SH7SB68-135 (0-0.5)	20607210906	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072109	6010_S_EX	total	SB	D	5.3646	Arsenic	ICP6	AJW	7440-38-2			none	4.16	mg/kg	0.16	0.17	1.6	1.68	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none 329095	0	0	0			0	0	0		
114861	SH7SB68-136-(1-2)	20607210905	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	6010_S_EX	total	SB	D	13.9233	Arsenic	ICP6	AJW	7440-38-2	B	J		1.8	mg/kg	0.16	0.19	1.6	1.84	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	result is between SDL and SQL 329095	0	0	0			0	0	0		
114862	LCS for HBN 328529 [DIGM/12274	393053	LCS	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Arsenic	ICP6	AJW	7440-38-2				20.6	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	20.6	103	0	0	0	0	
114863	MB for HBN 328529 [DIGM/12274]	393052	LB	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Arsenic	ICP6	AJW	7440-38-2	U			0.16	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	0	0			0	0	0		
114864	SC1SB25-050-(1-2) MS	20607210912	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Arsenic	ICP6	AJW	7440-38-2				28.9	mg/kg	0.16	0.21	1.6	2.02	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	2.61	20	22.9	101	2.61	0	0	0	
114865	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Arsenic	ICP6	AJW	7440-38-2				28.5	mg/kg	0.16	0.21	1.6	2.02	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	2.61	20	22.6	100	2060721 0912 2.61	20	22.9	101	1
114866	ND3SB06-011-(0-0.5)	20607210615	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	6010_S_EX	total	SB	D	20.3703	Barium	ICP6	AJW	7440-39-3			J	130	mg/kg	0.016	0.02	0.4	0.5	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (56 RPD) 329095	0	0	0			0	0	0		
114867	ND3SB06-012-(1-2)	20607210614	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	6010_S_EX	total	SB	D	14.9156	Barium	ICP6	AJW	7440-39-3			J	115	mg/kg	0.016	0.019	0.4	0.47	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (56 RPD) 329095	0	0	0			0	0	0		
114868	NE3SB10-019-(0-0.5)	20607210617	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	6010_S_EX	total	SB	D	20.6223	Barium	ICP6	AJW	7440-39-3			J	137	mg/kg	0.016	0.021	0.4	0.5	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (56 RPD) 329095	0	0	0			0	0	0		
114869	NE3SB10-020-(1-2)	20607210616	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	6010_S_EX	total	SB	D	21.9145	Barium	ICP6	AJW	7440-39-3			J	74.5	mg/kg	0.016	0.021	0.4	0.51	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (56 RPD) 329095	0	0	0			0	0	0		
114870	SA4SB18-035-(0-0.5)	20607210904	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	6010_S_EX	total	SB	D	8.7657	Barium	ICP6	AJW	7440-39-3			J	540	mg/kg	0.016	0.018	0.4	0.44	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (146 RPD) 329095	0	0	0			0	0	0		
114871	SA4SB18-036-(1-2)	20607210903	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	6010_S_EX	total	SB	D	13.7059	Barium	ICP6	AJW	7440-39-3			J	62.3	mg/kg	0.016	0.019	0.4	0.46	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (146 RPD) 329095	0	0	0			0	0	0		
114872	SA5SB19-037-(0-0.5)	20607210902	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	6010_S_EX	total	SB	D	6.4968	Barium	ICP6	AJW	7440-39-3			J	296	mg/kg	0.016	0.017	0.4	0.42	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (146 RPD) 329095	0	0	0			0	0	0		
114873	SA5SB19-038-(1-2)	20607210901	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	6010_S_EX	total	SB	D	19.5094	Barium	ICP6	AJW	7440-39-3			J	178	mg/kg	0.016	0.02	0.4	0.49	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (146 RPD) 329095	0	0	0			0	0	0		
114874	SA6SB20-039-(0-0.5)	20607210610	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	6010_S_EX	total	SB	D	17.5464	Barium	ICP6	AJW	7440-39-3			J	143	mg/kg	0.016	0.02	0.4	0.49	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (146 RPD) 329095	0	0	0			0	0	0		
114875	SA6SB20-040-(1-2)	20607210609	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	6010_S_EX	total	SB	D	15.3988	Barium	ICP6	AJW	7440-39-3			J	151	mg/kg	0.016	0.019	0.4	0.47	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (146 RPD) 329095	0	0	0			0	0	0		
114876	SB1SB21-041-(0-0.5)	20607210613	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	6010_S_EX	total	SB	D	14.9204	Barium	ICP6	AJW	7440-39-3			J	183	mg/kg	0.016	0.019	0.4	0.47	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (146 RPD) 329095	0	0	0			0	0	0		
114877	SB1SB21-042-(1-2)	20607210612	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	6010_S_EX	total	SB	D	18.4656	Barium	ICP6	AJW	7440-39-3			J	82.5	mg/kg	0.016	0.02	0.4	0.49	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (146 RPD) 329095	0	0	0			0	0	0		
114878	SB3SB23-045-(0-0.5)	20607210916	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	6010_S_EX	total	SB	D	20.3876	Barium	ICP6	AJW	7440-39-3			J	142	mg/kg	0.016	0.02	0.4	0.5	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (146 RPD) 329095	0	0	0			0	0	0		
114879	SB3SB23-046-(1-2)	20607210914	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	6010_S_EX	total	SB	D	15.0901	Barium	ICP6	AJW	7440-39-3			J	26.2	mg/kg	0.016	0.019	0.4	0.47	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (146 RPD) 329095	0	0	0			0	0	0		
114880	SB-503-(1-2)	20607210917	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	6010_S_EX	total	SB	D	25.7009	Barium	ICP6	AJW	7440-39-3			J	78.8	mg/kg	0.016	0.022	0.4	0.54	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (146 RPD) 329095	0	0	0			0	0	0		
114881	SC1SB25-049-(0-0.5)	20607210915	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	6010_S_EX	total	SB	D	17.9244	Barium	ICP6	AJW	7440-39-3			J	138	mg/kg	0.016	0.02	0.4	0.49	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (146 RPD) 329095	0	0	0			0	0	0		
114882	SC1SB25-050-(1-2)	20607210911	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Barium	ICP6	AJW	7440-39-3			J	121	mg/kg	0.016	0.021	0.4	0.51	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (146 RPD) 329095	0	0	0			0	0	0		

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114883	SC4SB28-055-(0-0.5)	20607210909	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	6010_S_EX	total	SB	D	17.0984	Barium	ICP6	AJW	7440-39-3		J	179 mg/kg	0.016	0.02	0.4	0.48	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (146 RPD)	329095	0	0	0		0	0	0
114884	SC4SB28-056-(1-2)	20607210910	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	6010_S_EX	total	SB	D	9.0964	Barium	ICP6	AJW	7440-39-3		J	120 mg/kg	0.016	0.036	0.4	0.88	40	2	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (146 RPD)	329095	0	0	0		0	0	0
114885	SH7SB68-135 (0-0.5)	20607210906	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072109	6010_S_EX	total	SB	D	5.3646	Barium	ICP6	AJW	7440-39-3		J	1650 mg/kg	0.016	0.085	0.4	2.1	39.683	5	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (146 RPD)	329095	0	0	0		0	0	0
114886	SH7SB68-136-(1-2)	20607210905	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	6010_S_EX	total	SB	D	13.9233	Barium	ICP6	AJW	7440-39-3		J	177 mg/kg	0.016	0.019	0.4	0.46	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (146 RPD)	329095	0	0	0		0	0	0
114887	LCS for HBN 328529 [DIGM/12274]	393053	LCS	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Barium	ICP6	AJW	7440-39-3			20 mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	20	100	0	0	0	0
114888	MB for HBN 328529 [DIGM/12274]	393052	LB	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Barium	ICP6	AJW	7440-39-3	U		0.016 mg/kg	0.016	0.016	0.4	0.4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	0	0		0	0	0
114889	SC1SB25-050-(1-2) MS	20607210912	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Barium	ICP6	AJW	7440-39-3			177 mg/kg	0.016	0.021	0.4	0.51	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	96.1	20	140	218	96.1	0	0	0
114890	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Barium	ICP6	AJW	7440-39-3			130 mg/kg	0.016	0.021	0.4	0.51	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	96.1	20	103	2060721 35 0912	96.1	20	140	218 30
114891	ND3SB06-011-(0-0.5)	20607210615	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	6010_S_EX	total	SB	D	20.3703	Beryllium	ICP6	AJW	7440-41-7		none	0.72 mg/kg	0.003	0.0038	0.2	0.25	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114892	ND3SB06-012-(1-2)	20607210614	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	6010_S_EX	total	SB	D	14.9156	Beryllium	ICP6	AJW	7440-41-7		none	0.42 mg/kg	0.003	0.0035	0.2	0.23	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114893	NE3SB10-019-(0-0.5)	20607210617	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	6010_S_EX	total	SB	D	20.6223	Beryllium	ICP6	AJW	7440-41-7		none	0.45 mg/kg	0.003	0.0038	0.2	0.25	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114894	NE3SB10-020-(1-2)	20607210616	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	6010_S_EX	total	SB	D	21.9145	Beryllium	ICP6	AJW	7440-41-7		none	0.93 mg/kg	0.003	0.0038	0.2	0.25	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114895	SA4SB18-035-(0-0.5)	20607210904	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	6010_S_EX	total	SB	D	8.7657	Beryllium	ICP6	AJW	7440-41-7		none	0.22 mg/kg	0.003	0.0033	0.2	0.22	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114896	SA4SB18-036-(1-2)	20607210903	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	6010_S_EX	total	SB	D	13.7059	Beryllium	ICP6	AJW	7440-41-7	B	J	0.15 mg/kg	0.003	0.0035	0.2	0.23	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329095	0	0	0		0	0	0
114897	SA5SB19-037-(0-0.5)	20607210902	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	6010_S_EX	total	SB	D	6.4968	Beryllium	ICP6	AJW	7440-41-7	B	J	0.19 mg/kg	0.003	0.0032	0.2	0.21	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329095	0	0	0		0	0	0
114898	SA5SB19-038-(1-2)	20607210901	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	6010_S_EX	total	SB	D	19.5094	Beryllium	ICP6	AJW	7440-41-7		none	0.97 mg/kg	0.003	0.0037	0.2	0.25	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114899	SA6SB20-039-(0-0.5)	20607210610	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	6010_S_EX	total	SB	D	17.5464	Beryllium	ICP6	AJW	7440-41-7		none	0.88 mg/kg	0.003	0.0036	0.2	0.24	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114900	SA6SB20-040-(1-2)	20607210609	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	6010_S_EX	total	SB	D	15.3988	Beryllium	ICP6	AJW	7440-41-7		none	1.02 mg/kg	0.003	0.0035	0.2	0.23	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114901	SB1SB21-041-(0-0.5)	20607210613	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	6010_S_EX	total	SB	D	14.9204	Beryllium	ICP6	AJW	7440-41-7	B	J	0.19 mg/kg	0.003	0.0035	0.2	0.24	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329095	0	0	0		0	0	0
114902	SB1SB21-042-(1-2)	20607210612	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	6010_S_EX	total	SB	D	18.4656	Beryllium	ICP6	AJW	7440-41-7		none	0.83 mg/kg	0.003	0.0037	0.2	0.24	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114903	SB3SB23-045-(0-0.5)	20607210916	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	6010_S_EX	total	SB	D	20.3876	Beryllium	ICP6	AJW	7440-41-7		none	0.56 mg/kg	0.003	0.0037	0.2	0.25	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114904	SB3SB23-046-(1-2)	20607210914	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	6010_S_EX	total	SB	D	15.0901	Beryllium	ICP6	AJW	7440-41-7	B	J	0.18 mg/kg	0.003	0.0035	0.2	0.23	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329095	0	0	0		0	0	0
114905	SB-503-(1-2)	20607210917	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	6010_S_EX	total	SB	D	25.7009	Beryllium	ICP6	AJW	7440-41-7		none	1.28 mg/kg	0.003	0.004	0.2	0.27	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114906	SC1SB25-049-(0-0.5)	20607210915	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	6010_S_EX	total	SB	D	17.9244	Beryllium	ICP6	AJW	7440-41-7		none	0.73 mg/kg	0.003	0.0037	0.2	0.24	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114907	SC1SB25-050-(1-2)	20607210911	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Beryllium	ICP6	AJW	7440-41-7		none	0.79 mg/kg	0.003	0.0038	0.2	0.25	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114908	SC4SB28-055-(0-0.5)	20607210909	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	6010_S_EX	total	SB	D	17.0984	Beryllium	ICP6	AJW	7440-41-7		none	0.35 mg/kg	0.003	0.0036	0.2	0.24	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114909	SC4SB28-056-(1-2)	20607210910	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	6010_S_EX	total	SB	D	9.0964	Beryllium	ICP6	AJW	7440-41-7	B	J	0.038 mg/kg	0.003	0.0066	0.2	0.44	40	2	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329095	0	0	0		0	0	0
114910	SH7SB68-135 (0-0.5)	20607210906	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072109	6010_S_EX	total	SB	D	5.3646	Beryllium	ICP6	AJW	7440-41-7	B	J	0.13 mg/kg	0.003	0.0031	0.2	0.21	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329095	0	0	0		0	0	0
114911	SH7SB68-136-(1-2)	20607210905	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	6010_S_EX	total	SB	D	13.9233	Beryllium	ICP6	AJW	7440-41-7		none	0.33 mg/kg	0.003	0.0035	0.2	0.23	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114912	LCS for HBN 328529 [DIGM/12274]	393053	LCS	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Beryllium	ICP6	AJW	7440-41-7			19.5 mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	19.5	97	0	0	0	0
114913	MB for HBN 328529 [DIGM/12274]	393052	LB	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Beryllium	ICP6	AJW	7440-41-7	U		0.003 mg/kg	0.003	0.003	0.2	0.2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	0	0		0	0	0
114914	SC1SB25-050-(1-2) MS	20607210912	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Beryllium	ICP6	AJW	7440-41-7			24.5 mg/kg	0.003	0.0038	0.2	0.25	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329094	0.62	20	19.4	94	0.62	0	0	0
114915	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Beryllium	ICP6	AJW	7440-41-7			23.9 mg/kg	0.003	0.0038	0.2	0.25	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0.62	20	19	2060721 92 0912	0.62	20	19.4	94 2
114916	ND3SB06-011-(0-0.5)	20607210615	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	6010_S_EX	total	SB	D	20.3703	Boron	ICP6	AJW	7440-42-8		J-	9 mg/kg	0.94	1.18	40	5.02	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%)	329095	0	0	0		0	0	0
114917	ND3SB06-012-(1-2)	20607210614	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	6010_S_EX	total	SB	D	14.9156	Boron	ICP6	AJW	7440-42-8		J-	6.89 mg/kg	0.94	1.09	40	4.66	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%)	329095	0	0	0		0	0	0
114918	NE3SB10-019-(0-0.5)	20607210617	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	6010_S_EX	total	SB	D	20.6223	Boron	ICP6	AJW	7440-42-8		J-	6.11 mg/kg	0.94	1.18	40	5.04	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%)	329095	0	0	0		0	0	0
114919	NE3SB10-020-(1-2)	20607210616	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	6010_S_EX	total	SB	D	21.9145	Boron	ICP6	AJW	7440-42-8		J-	13.7 mg/kg	0.94	1.19	40	5.08	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (65%)	329095	0	0	0		0	0	0
114920	SA4SB18-035-(0-0.5)	20607210904	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	6010_S_EX	total	SB	D	8.7657	Boron	ICP6	AJW	7440-42-8		J-	5.67 mg/kg	0.94	1.03	40	4.38	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (51.5%)	329095	0	0	0		0	0	0
114921	SA4SB18-036-(1-2)	20607210903	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	6010_S_EX	total	SB	D	13.7059	Boron	ICP6	AJW	7440-42-8	B	J	3.29 mg/kg	0.94	1.09	40	4.64	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (51.5%); result is between SDL and SQL	329095	0	0	0		0	0	0

114922	SA5SB19-037-(0-0.5)	20607210902	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	6010_S_EX	total	SB	D	6.4968	Boron	ICP6	AJW	7440-42-8		J-	4.72	mg/kg	0.94	1	40	4.24	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (51.5%)	329095	0	0	0		0	0	0
114923	SA5SB19-038-(1-2)	20607210901	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	6010_S_EX	total	SB	D	19.5094	Boron	ICP6	AJW	7440-42-8		J-	15.1	mg/kg	0.94	1.16	40	4.93	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (51.5%)	329095	0	0	0		0	0	0
114924	SA6SB20-039-(0-0.5)	20607210610	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	6010_S_EX	total	SB	D	17.5464	Boron	ICP6	AJW	7440-42-8		none	11.2	mg/kg	0.94	1.14	40	4.85	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114925	SA6SB20-040-(1-2)	20607210609	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	6010_S_EX	total	SB	D	15.3988	Boron	ICP6	AJW	7440-42-8		none	11.1	mg/kg	0.94	1.1	40	4.69	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114926	SB1SB21-041-(0-0.5)	20607210613	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	6010_S_EX	total	SB	D	14.9204	Boron	ICP6	AJW	7440-42-8		none	5.27	mg/kg	0.94	1.1	40	4.7	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114927	SB1SB21-042-(1-2)	20607210612	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	6010_S_EX	total	SB	D	18.4656	Boron	ICP6	AJW	7440-42-8		none	9.63	mg/kg	0.94	1.14	40	4.87	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114928	SB3SB23-045-(0-0.5)	20607210916	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	6010_S_EX	total	SB	D	20.3876	Boron	ICP6	AJW	7440-42-8		J-	8.98	mg/kg	0.94	1.17	40	4.98	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (51.5%)	329095	0	0	0		0	0	0
114929	SB3SB23-046-(1-2)	20607210914	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	6010_S_EX	total	SB	D	15.0901	Boron	ICP6	AJW	7440-42-8	B	J	3.67	mg/kg	0.94	1.1	40	4.67	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (51.5%); result is between SDL and SQL	329095	0	0	0		0	0	0
114930	SB-503-(1-2)	20607210917	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	6010_S_EX	total	SB	D	25.7009	Boron	ICP6	AJW	7440-42-8		J-	8.69	mg/kg	0.94	1.26	40	5.38	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (51.5%)	329095	0	0	0		0	0	0
114931	SC1SB25-049-(0-0.5)	20607210915	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	6010_S_EX	total	SB	D	17.9244	Boron	ICP6	AJW	7440-42-8		J-	9.15	mg/kg	0.94	1.14	40	4.87	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (51.5%)	329095	0	0	0		0	0	0
114932	SC1SB25-050-(1-2)	20607210911	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Boron	ICP6	AJW	7440-42-8		J-	11.3	mg/kg	0.94	1.19	40	5.05	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (51.5%)	329095	0	0	0		0	0	0
114933	SC4SB28-055-(0-0.5)	20607210909	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	6010_S_EX	total	SB	D	17.0984	Boron	ICP6	AJW	7440-42-8		J-	7.81	mg/kg	0.94	1.13	40	4.82	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (51.5%)	329095	0	0	0		0	0	0
114934	SC4SB28-056-(1-2)	20607210910	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	6010_S_EX	total	SB	D	9.0964	Boron	ICP6	AJW	7440-42-8	B	J	7.66	mg/kg	0.94	2.06	40	8.8	40	2	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (51.5%); result is between SDL and SQL	329095	0	0	0		0	0	0
114935	SH7SB68-135 (0-0.5)	20607210906	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072109	6010_S_EX	total	SB	D	5.3646	Boron	ICP6	AJW	7440-42-8		J-	4.6	mg/kg	0.94	0.98	40	4.19	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (51.5%)	329095	0	0	0		0	0	0
114936	SH7SB68-136 (1-2)	20607210905	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	6010_S_EX	total	SB	D	13.9233	Boron	ICP6	AJW	7440-42-8		J-	6.03	mg/kg	0.94	1.08	40	4.61	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (51.5%)	329095	0	0	0		0	0	0
114937	LCS for HBN 328529 [DIGM/12274	393053	LCS	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Boron	ICP6	AJW	7440-42-8			92.9	mg/kg	0.94	0.94	40	4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	100	92.9	93	0	0	0	0
114938	MB for HBN 328529 [DIGM/12274]	393052	LB	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Boron	ICP6	AJW	7440-42-8	U		0.94	mg/kg	0.94	0.94	40	4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	0	0		0	0	0	0
114939	SC1SB25-050-(1-2) MS	20607210912	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Boron	ICP6	AJW	7440-42-8			78.8	mg/kg	0.94	1.19	40	5.05	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	8.92	100	62.3	53	8.92	0	0	0
114940	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Boron	ICP6	AJW	7440-42-8			73.9	mg/kg	0.94	1.19	40	5.05	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	8.92	100	58.5	50	2060721 0912 8.92	100	62.3	53 6
114941	ND3SB06-011-(0-0.5)	20607210615	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	6010_S_EX	total	SB	D	20.3703	Cadmium	ICP6	AJW	7440-43-9	U	none	0.02	mg/kg	0.016	0.02	0.2	0.25	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114942	ND3SB06-012-(1-2)	20607210614	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	6010_S_EX	total	SB	D	14.9156	Cadmium	ICP6	AJW	7440-43-9	U	none	0.019	mg/kg	0.016	0.019	0.2	0.23	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114943	NE3SB10-019-(0-0.5)	20607210617	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	6010_S_EX	total	SB	D	20.6223	Cadmium	ICP6	AJW	7440-43-9	U	none	0.021	mg/kg	0.016	0.021	0.2	0.25	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114944	NE3SB10-020-(1-2)	20607210616	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	6010_S_EX	total	SB	D	21.9145	Cadmium	ICP6	AJW	7440-43-9	U	none	0.021	mg/kg	0.016	0.021	0.2	0.25	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114945	SA4SB18-035-(0-0.5)	20607210904	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	6010_S_EX	total	SB	D	8.7657	Cadmium	ICP6	AJW	7440-43-9	U	none	0.018	mg/kg	0.016	0.018	0.2	0.22	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114946	SA4SB18-036-(1-2)	20607210903	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	6010_S_EX	total	SB	D	13.7059	Cadmium	ICP6	AJW	7440-43-9	U	none	0.019	mg/kg	0.016	0.019	0.2	0.23	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114947	SA5SB19-037-(0-0.5)	20607210902	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	6010_S_EX	total	SB	D	6.4968	Cadmium	ICP6	AJW	7440-43-9	U	none	0.017	mg/kg	0.016	0.017	0.2	0.21	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114948	SA5SB19-038-(1-2)	20607210901	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	6010_S_EX	total	SB	D	19.5094	Cadmium	ICP6	AJW	7440-43-9	U	none	0.02	mg/kg	0.016	0.02	0.2	0.25	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114949	SA6SB20-039-(0-0.5)	20607210610	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	6010_S_EX	total	SB	D	17.5464	Cadmium	ICP6	AJW	7440-43-9	U	none	0.02	mg/kg	0.016	0.02	0.2	0.24	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114950	SA6SB20-040-(1-2)	20607210609	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	6010_S_EX	total	SB	D	15.3988	Cadmium	ICP6	AJW	7440-43-9	U	none	0.019	mg/kg	0.016	0.019	0.2	0.23	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114951	SB1SB21-041-(0-0.5)	20607210613	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	6010_S_EX	total	SB	D	14.9204	Cadmium	ICP6	AJW	7440-43-9	B	J	0.23	mg/kg	0.016	0.019	0.2	0.24	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329095	0	0	0		0	0	0
114952	SB1SB21-042-(1-2)	20607210612	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	6010_S_EX	total	SB	D	18.4656	Cadmium	ICP6	AJW	7440-43-9	U	none	0.02	mg/kg	0.016	0.02	0.2	0.24	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114953	SB3SB23-045-(0-0.5)	20607210916	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	6010_S_EX	total	SB	D	20.3876	Cadmium	ICP6	AJW	7440-43-9	U	none	0.02	mg/kg	0.016	0.02	0.2	0.25	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114954	SB3SB23-046-(1-2)	20607210914	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	6010_S_EX	total	SB	D	15.0901	Cadmium	ICP6	AJW	7440-43-9	U	none	0.019	mg/kg	0.016	0.019	0.2	0.23	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114955	SB-503-(1-2)	20607210917	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	6010_S_EX	total	SB	D	25.7009	Cadmium	ICP6	AJW	7440-43-9	U	none	0.022	mg/kg	0.016	0.022	0.2	0.27	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114956	SC1SB25-049-(0-0.5)	20607210915	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	6010_S_EX	total	SB	D	17.9244	Cadmium	ICP6	AJW	7440-43-9	U	none	0.02	mg/kg	0.016	0.02	0.2	0.24	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114957	SC1SB25-050-(1-2)	20607210911	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Cadmium	ICP6	AJW	7440-43-9	U	none	0.021	mg/kg	0.016	0.021	0.2	0.25	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114958	SC4SB28-055-(0-0.5)	20607210909	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	6010_S_EX	total	SB	D	17.0984	Cadmium	ICP6	AJW	7440-43-9	U	none	0.02	mg/kg	0.016	0.02	0.2	0.24	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114959	SC4SB28-056-(1-2)	20607210910	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	6010_S_EX	total	SB	D	9.0964	Cadmium	ICP6	AJW	7440-43-9	U	none	0.036	mg/kg	0.016	0.036	0.2	0.44	40	2	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114960	SH7SB68-135 (0-0.5)	20607210906	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072109	6010_S_EX	total	SB	D	5.3646	Cadmium	ICP6	AJW	7440-43-9		none	0.61	mg/kg	0.016	0.017	0.2	0.21	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
114961	SH7SB68-136 (1-2)	20607210905	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	6010_S_EX	total	SB	D	13.9233	Cadmium	ICP6	AJW	7440-43-9	U	none	0.019	mg/kg	0.016	0.019	0.2	0.23	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0

114962	LCS for HBN 328529 [DIGM/12274]	393053	LCS	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Cadmium	ICP6	AJW	7440-43-9			20.5	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	20.5	102	0	0	0	0
114963	MB for HBN 328529 [DIGM/12274]	393052	LB	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Cadmium	ICP6	AJW	7440-43-9	B		0.018	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	0	0		0	0	0	0
114964	SC1SB25-050-(1-2) MS	20607210912	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Cadmium	ICP6	AJW	7440-43-9			22.7	mg/kg	0.016	0.021	0.2	0.25	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	18	90	0	0	0	0
114965	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Cadmium	ICP6	AJW	7440-43-9			22.5	mg/kg	0.016	0.021	0.2	0.25	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	17.8	89	2060721 0912	0	20	18	90	1
114966	ND3SB06-011-(0-0.5)	20607210615	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	6010_S_EX	total	SB	D	20.3703	Chromium	ICP6	AJW	7440-47-3		none	11.4	mg/kg	0.041	0.051	0.4	0.5	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
114967	ND3SB06-012-(1-2)	20607210614	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	6010_S_EX	total	SB	D	14.9156	Chromium	ICP6	AJW	7440-47-3		none	10.2	mg/kg	0.041	0.048	0.4	0.47	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
114968	NE3SB10-019-(0-0.5)	20607210617	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	6010_S_EX	total	SB	D	20.6223	Chromium	ICP6	AJW	7440-47-3		none	9.59	mg/kg	0.041	0.052	0.4	0.5	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
114969	NE3SB10-020-(1-2)	20607210616	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	6010_S_EX	total	SB	D	21.9145	Chromium	ICP6	AJW	7440-47-3		none	13.4	mg/kg	0.041	0.052	0.4	0.51	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
114970	SA4SB18-035-(0-0.5)	20607210904	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	6010_S_EX	total	SB	D	8.7657	Chromium	ICP6	AJW	7440-47-3		J	14.9	mg/kg	0.041	0.045	0.4	0.44	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor MS/MSD precision (37 RPD)	329095	0	0	0		0	0	0	0
114971	SA4SB18-036-(1-2)	20607210903	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	6010_S_EX	total	SB	D	13.7059	Chromium	ICP6	AJW	7440-47-3		J	3.64	mg/kg	0.041	0.048	0.4	0.46	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor MS/MSD precision (37 RPD)	329095	0	0	0		0	0	0	0
114972	SA5SB19-037-(0-0.5)	20607210902	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	6010_S_EX	total	SB	D	6.4968	Chromium	ICP6	AJW	7440-47-3		J	27.2	mg/kg	0.041	0.044	0.4	0.42	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor MS/MSD precision (37 RPD)	329095	0	0	0		0	0	0	0
114973	SA5SB19-038-(1-2)	20607210901	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	6010_S_EX	total	SB	D	19.5094	Chromium	ICP6	AJW	7440-47-3		J	15.8	mg/kg	0.041	0.051	0.4	0.49	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor MS/MSD precision (37 RPD)	329095	0	0	0		0	0	0	0
114974	SA6SB20-039-(0-0.5)	20607210610	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	6010_S_EX	total	SB	D	17.5464	Chromium	ICP6	AJW	7440-47-3		none	14.5	mg/kg	0.041	0.05	0.4	0.49	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
114975	SA6SB20-040-(1-2)	20607210609	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	6010_S_EX	total	SB	D	15.3988	Chromium	ICP6	AJW	7440-47-3		none	16	mg/kg	0.041	0.048	0.4	0.47	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
114976	SB1SB21-041-(0-0.5)	20607210613	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	6010_S_EX	total	SB	D	14.9204	Chromium	ICP6	AJW	7440-47-3		none	29.6	mg/kg	0.041	0.048	0.4	0.47	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
114977	SB1SB21-042-(1-2)	20607210612	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	6010_S_EX	total	SB	D	18.4656	Chromium	ICP6	AJW	7440-47-3		none	13.7	mg/kg	0.041	0.05	0.4	0.49	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
114978	SB3SB23-045-(0-0.5)	20607210916	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	6010_S_EX	total	SB	D	20.3876	Chromium	ICP6	AJW	7440-47-3		J	15	mg/kg	0.041	0.051	0.4	0.5	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor MS/MSD precision (37 RPD)	329095	0	0	0		0	0	0	0
114979	SB3SB23-046-(1-2)	20607210914	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	6010_S_EX	total	SB	D	15.0901	Chromium	ICP6	AJW	7440-47-3		J	4.28	mg/kg	0.041	0.048	0.4	0.47	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor MS/MSD precision (37 RPD)	329095	0	0	0		0	0	0	0
114980	SB-503-(1-2)	20607210917	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	6010_S_EX	total	SB	D	25.7009	Chromium	ICP6	AJW	7440-47-3		J	11.3	mg/kg	0.041	0.055	0.4	0.54	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor MS/MSD precision (37 RPD)	329095	0	0	0		0	0	0	0
114981	SC1SB25-049-(0-0.5)	20607210915	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	6010_S_EX	total	SB	D	17.9244	Chromium	ICP6	AJW	7440-47-3		J	11.1	mg/kg	0.041	0.05	0.4	0.49	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor MS/MSD precision (37 RPD)	329095	0	0	0		0	0	0	0
114982	SC1SB25-050-(1-2)	20607210911	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Chromium	ICP6	AJW	7440-47-3		J	11.4	mg/kg	0.041	0.052	0.4	0.51	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor MS/MSD precision (37 RPD)	329095	0	0	0		0	0	0	0
114983	SC4SB28-055-(0-0.5)	20607210909	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	6010_S_EX	total	SB	D	17.0984	Chromium	ICP6	AJW	7440-47-3		J	25.4	mg/kg	0.041	0.049	0.4	0.48	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor MS/MSD precision (37 RPD)	329095	0	0	0		0	0	0	0
114984	SC4SB28-056-(1-2)	20607210910	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	6010_S_EX	total	SB	D	9.0964	Chromium	ICP6	AJW	7440-47-3		J	42.5	mg/kg	0.041	0.09	0.4	0.88	40	2	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor MS/MSD precision (37 RPD)	329095	0	0	0		0	0	0	0
114985	SH7SB68-135 (0-0.5)	20607210906	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072109	6010_S_EX	total	SB	D	5.3646	Chromium	ICP6	AJW	7440-47-3		J	58.4	mg/kg	0.041	0.043	0.4	0.42	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor MS/MSD precision (37 RPD)	329095	0	0	0		0	0	0	0
114986	SH7SB68-136-(1-2)	20607210905	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	6010_S_EX	total	SB	D	13.9233	Chromium	ICP6	AJW	7440-47-3		J	15.3	mg/kg	0.041	0.047	0.4	0.46	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor MS/MSD precision (37 RPD)	329095	0	0	0		0	0	0	0
114987	LCS for HBN 328529 [DIGM/12274]	393053	LCS	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Chromium	ICP6	AJW	7440-47-3			20.2	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	20.2	101	0	0	0	0
114988	MB for HBN 328529 [DIGM/12274]	393052	LB	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Chromium	ICP6	AJW	7440-47-3	U		0.041	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	0	0		0	0	0	0
114989	SC1SB25-050-(1-2) MS	20607210912	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Chromium	ICP6	AJW	7440-47-3			51.8	mg/kg	0.041	0.052	0.4	0.51	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	9.06	20	41	160	9.06	0	0	0
114990	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Chromium	ICP6	AJW	7440-47-3			35.6	mg/kg	0.041	0.052	0.4	0.51	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	9.06	20	28.2	96	2060721 0912	9.06	20	41	160	37
114991	ND3SB06-011-(0-0.5)	20607210615	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	6010_S_EX	total	SB	D	20.3703	Cobalt	ICP6	AJW	7440-48-4		none	6.31	mg/kg	0.022	0.028	0.4	0.5	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
114992	ND3SB06-012-(1-2)	20607210614	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	6010_S_EX	total	SB	D	14.9156	Cobalt	ICP6	AJW	7440-48-4		none	4.47	mg/kg	0.022	0.026	0.4	0.47	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
114993	NE3SB10-019-(0-0.5)	20607210617	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	6010_S_EX	total	SB	D	20.6223	Cobalt	ICP6	AJW	7440-48-4		none	5.19	mg/kg	0.022	0.028	0.4	0.5	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
114994	NE3SB10-020-(1-2)	20607210616	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	6010_S_EX	total	SB	D	21.9145	Cobalt	ICP6	AJW	7440-48-4		none	6.07	mg/kg	0.022	0.028	0.4	0.51	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
114995	SA4SB18-035-(0-0.5)	20607210904	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	6010_S_EX	total	SB	D	8.7657	Cobalt	ICP6	AJW	7440-48-4		none	3.6	mg/kg	0.022	0.024	0.4	0.44	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
114996	SA4SB18-036-(1-2)	20607210903	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	6010_S_EX	total	SB	D	13.7059	Cobalt	ICP6	AJW	7440-48-4		none	1.86	mg/kg	0.022	0.025	0.4	0.46	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
114997	SA5SB19-037-(0-0.5)	20607210902	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	6010_S_EX	total	SB	D	6.4968	Cobalt	ICP6	AJW	7440-48-4		none	5.49	mg/kg	0.022	0.023	0.4	0.42	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
114998	SA5SB19-038-(1-2)	20607210901	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	6010_S_EX	total	SB	D	19.5094	Cobalt	ICP6	AJW	7440-48-4		none	7.29	mg/kg	0.022	0.027	0.4	0.49	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
114999	SA6SB20-039-(0-0.5)	20607210610	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	6010_S_EX	total	SB	D	17.5464	Cobalt	ICP6	AJW	7440-48-4		none	7.88	mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
115000	SA6SB20-040-(1-2)	20607210609	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	6010_S_EX	total	SB	D	15.3988	Cobalt	ICP6	AJW	7440-48-4		none	8.74	mg/kg	0.022	0.026	0.4	0.47	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
115001	SB1SB21-041-(0-0.5)	20607210613	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	6010_S_EX	total	SB	D	14.9204	Cobalt	ICP6	AJW	7440-48-4		none	4.14	mg/kg	0.022	0.026	0.4	0.47	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
115002	SB1SB21-042-(1-2)	20607210612	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	6010_S_EX	total	SB	D	18.4656	Cobalt	ICP6	AJW	7440-48-4		none	7.02	mg/kg	0.022	0.027	0.4	0.49	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
115003	SB3SB23-045-(0-0.5)	20607210916	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	6010_S_EX	total	SB	D	20.3876	Cobalt	ICP6	AJW	7440-48-4		none	5.88	mg/kg	0.022	0.027	0.4	0.5	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
115004	SB3SB23-046-(1-2)	20607210914	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	6010_S_EX	total	SB	D	15.0901	Cobalt	ICP6	AJW	7440-48-4		none	2.48	mg/kg	0.022	0.026	0.4	0.47	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0
115005	SB-503-(1-2)	20607210917	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	6010_S_EX	total	SB	D	25.7009	Cobalt	ICP6	AJW	7440-48-4		none	7.93	mg/kg	0.022	0.03	0.4	0.54	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	329095	0	0	0		0	0	0	0

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115094	NE3SB10-020-(1-2)	20607210616	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	6010_S_EX	total	SB	D	21.9145	Lithium	ICP6	AJW	7439-93-2			none	19.6	mg/kg	0.14	0.18	2	2.54	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115095	SA4SB18-035-(0-0.5)	20607210904	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	6010_S_EX	total	SB	D	8.7657	Lithium	ICP6	AJW	7439-93-2			none	6.75	mg/kg	0.14	0.15	2	2.19	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115096	SA4SB18-036-(1-2)	20607210903	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	6010_S_EX	total	SB	D	13.7059	Lithium	ICP6	AJW	7439-93-2			none	4.46	mg/kg	0.14	0.16	2	2.32	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115097	SA5SB19-037-(0-0.5)	20607210902	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	6010_S_EX	total	SB	D	6.4968	Lithium	ICP6	AJW	7439-93-2			none	6.51	mg/kg	0.14	0.15	2	2.12	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115098	SA5SB19-038-(1-2)	20607210901	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	6010_S_EX	total	SB	D	19.5094	Lithium	ICP6	AJW	7439-93-2			none	28.6	mg/kg	0.14	0.17	2	2.47	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115099	SA6SB20-039-(0-0.5)	20607210610	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	6010_S_EX	total	SB	D	17.5464	Lithium	ICP6	AJW	7439-93-2			none	22.6	mg/kg	0.14	0.17	2	2.43	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115100	SA6SB20-040-(1-2)	20607210609	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	6010_S_EX	total	SB	D	15.3988	Lithium	ICP6	AJW	7439-93-2			none	28.5	mg/kg	0.14	0.17	2	2.35	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115101	SB1SB21-041-(0-0.5)	20607210613	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	6010_S_EX	total	SB	D	14.9204	Lithium	ICP6	AJW	7439-93-2			none	5.08	mg/kg	0.14	0.17	2	2.35	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115102	SB1SB21-042-(1-2)	20607210612	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	6010_S_EX	total	SB	D	18.4656	Lithium	ICP6	AJW	7439-93-2			none	20.5	mg/kg	0.14	0.17	2	2.43	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115103	SB3SB23-045-(0-0.5)	20607210916	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	6010_S_EX	total	SB	D	20.3876	Lithium	ICP6	AJW	7439-93-2			none	17.6	mg/kg	0.14	0.18	2	2.49	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115104	SB3SB23-046-(1-2)	20607210914	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	6010_S_EX	total	SB	D	15.0901	Lithium	ICP6	AJW	7439-93-2			none	6.06	mg/kg	0.14	0.16	2	2.34	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115105	SB-503-(1-2)	20607210917	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	6010_S_EX	total	SB	D	25.7009	Lithium	ICP6	AJW	7439-93-2			none	15.9	mg/kg	0.14	0.19	2	2.69	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115106	SC1SB25-049-(0-0.5)	20607210915	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	6010_S_EX	total	SB	D	17.9244	Lithium	ICP6	AJW	7439-93-2			none	17.8	mg/kg	0.14	0.17	2	2.44	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115107	SC1SB25-050-(1-2)	20607210911	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Lithium	ICP6	AJW	7439-93-2			none	16.5	mg/kg	0.14	0.18	2	2.53	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115108	SC4SB28-055-(0-0.5)	20607210909	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	6010_S_EX	total	SB	D	17.0984	Lithium	ICP6	AJW	7439-93-2	B	J		2.01	mg/kg	0.14	0.17	2	2.41	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329095	0	0	0		0	0	0
115109	SC4SB28-056-(1-2)	20607210910	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	6010_S_EX	total	SB	D	9.0964	Lithium	ICP6	AJW	7439-93-2			none	4.61	mg/kg	0.14	0.31	2	4.4	40	2	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115110	SH7SB68-135 (0-0.5)	20607210906	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072109	6010_S_EX	total	SB	D	5.3646	Lithium	ICP6	AJW	7439-93-2			none	4.35	mg/kg	0.14	0.15	2	2.1	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115111	SH7SB68-136-(1-2)	20607210905	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	6010_S_EX	total	SB	D	13.9233	Lithium	ICP6	AJW	7439-93-2			none	9.11	mg/kg	0.14	0.16	2	2.31	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115112	LCS for HBN 328529 [DIGM/12274	393053	LCS	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Lithium	ICP6	AJW	7439-93-2				18.6	mg/kg	0.14	0.14	2	2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	18.6	93	0	0	0	0
115113	MB for HBN 328529 [DIGM/12274]	393052	LB	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Lithium	ICP6	AJW	7439-93-2	U			0.14	mg/kg	0.14	0.14	2	2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	0	0		0	0	0
115114	SC1SB25-050-(1-2) MS	20607210912	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Lithium	ICP6	AJW	7439-93-2				43.7	mg/kg	0.14	0.18	2	2.53	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	13	20	34.6	108	13	0	0	0
115115	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Lithium	ICP6	AJW	7439-93-2				43.3	mg/kg	0.14	0.18	2	2.53	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	13	20	34.3	2060721 106 0912	13	20	34.6	108 0.9
115116	ND3SB06-011-(0-0.5)	20607210615	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	6010_S_EX	total	SB	D	20.3703	Manganese	ICP6	AJW	7439-96-5		J		410	mg/kg	0.029	0.036	0.6	0.75	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (51 RPD)	329095	0	0	0		0	0	0
115117	ND3SB06-012-(1-2)	20607210614	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	6010_S_EX	total	SB	D	14.9156	Manganese	ICP6	AJW	7439-96-5		J		243	mg/kg	0.029	0.034	0.6	0.7	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (51 RPD)	329095	0	0	0		0	0	0
115118	NE3SB10-019-(0-0.5)	20607210617	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	6010_S_EX	total	SB	D	20.6223	Manganese	ICP6	AJW	7439-96-5		J		305	mg/kg	0.029	0.037	0.6	0.76	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (51 RPD)	329095	0	0	0		0	0	0
115119	NE3SB10-020-(1-2)	20607210616	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	6010_S_EX	total	SB	D	21.9145	Manganese	ICP6	AJW	7439-96-5		J		125	mg/kg	0.029	0.037	0.6	0.76	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (51 RPD)	329095	0	0	0		0	0	0
115120	SA4SB18-035-(0-0.5)	20607210904	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	6010_S_EX	total	SB	D	8.7657	Manganese	ICP6	AJW	7439-96-5		J		237	mg/kg	0.029	0.032	0.6	0.66	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329095	0	0	0		0	0	0
115121	SA4SB18-036-(1-2)	20607210903	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	6010_S_EX	total	SB	D	13.7059	Manganese	ICP6	AJW	7439-96-5		J		117	mg/kg	0.029	0.034	0.6	0.7	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329095	0	0	0		0	0	0
115122	SA5SB19-037-(0-0.5)	20607210902	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	6010_S_EX	total	SB	D	6.4968	Manganese	ICP6	AJW	7439-96-5		J		369	mg/kg	0.029	0.031	0.6	0.64	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329095	0	0	0		0	0	0
115123	SA5SB19-038-(1-2)	20607210901	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	6010_S_EX	total	SB	D	19.5094	Manganese	ICP6	AJW	7439-96-5		J		299	mg/kg	0.029	0.036	0.6	0.74	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329095	0	0	0		0	0	0
115124	SA6SB20-039-(0-0.5)	20607210610	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	6010_S_EX	total	SB	D	17.5464	Manganese	ICP6	AJW	7439-96-5		J		259	mg/kg	0.029	0.035	0.6	0.73	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329095	0	0	0		0	0	0
115125	SA6SB20-040-(1-2)	20607210609	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	6010_S_EX	total	SB	D	15.3988	Manganese	ICP6	AJW	7439-96-5		J		467	mg/kg	0.029	0.034	0.6	0.7	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329095	0	0	0		0	0	0
115126	SB1SB21-041-(0-0.5)	20607210613	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	6010_S_EX	total	SB	D	14.9204	Manganese	ICP6	AJW	7439-96-5		J		273	mg/kg	0.029	0.034	0.6	0.71	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329095	0	0	0		0	0	0
115127	SB1SB21-042-(1-2)	20607210612	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	6010_S_EX	total	SB	D	18.4656	Manganese	ICP6	AJW	7439-96-5		J		298	mg/kg	0.029	0.035	0.6	0.73	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329095	0	0	0		0	0	0
115128	SB3SB23-045-(0-0.5)	20607210916	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	6010_S_EX	total	SB	D	20.3876	Manganese	ICP6	AJW	7439-96-5		J		334	mg/kg	0.029	0.036	0.6	0.75	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329095	0	0	0		0	0	0
115129	SB3SB23-046-(1-2)	20607210914	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	6010_S_EX	total	SB	D	15.0901	Manganese	ICP6	AJW	7439-96-5		J		123	mg/kg	0.029	0.034	0.6	0.7	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329095	0	0	0		0	0	0
115130	SB-503-(1-2)	20607210917	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	6010_S_EX	total	SB	D	25.7009	Manganese	ICP6	AJW	7439-96-5		J		225	mg/kg	0.029	0.039	0.6	0.81	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329095	0	0	0		0	0	0
115131	SC1SB25-049-(0-0.5)	20607210915	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	6010_S_EX	total	SB	D	17.9244	Manganese	ICP6	AJW	7439-96-5		J		240	mg/kg	0.029	0.035	0.6	0.73	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329095	0	0	0		0	0	0
115132	SC1SB25-050-(1-2)	20607210911	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Manganese	ICP6	AJW	7439-96-5		J		189	mg/kg	0.029	0.037	0.6	0.76	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329095	0	0	0		0	0	0
115133	SC4SB28-055-(0-0.5)	20607210909	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	6010_S_EX	total	SB	D	17.0984	Manganese	ICP6	AJW	7439-96-5		J		199	mg/kg	0.029	0.035	0.6	0.72	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329095	0	0	0		0	0	0
115134	SC4SB28-056-(1-2)	20607210910	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	6010_S_EX	total	SB	D	9.0964	Manganese	ICP6	AJW	7439-96-5		J		424	mg/kg	0.029	0.064	0.6	1.32	40	2	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329095	0	0	0		0	0	0
115135	SH7SB68-135 (0-0.5)	20607210906	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072109	6010_S_EX	total	SB	D	5.3646	Manganese	ICP6	AJW	7439-96-5		J		360	mg/kg	0.029	0.03	0.6	0.63	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329095	0	0	0		0	0	0

115136	SH7SB68-136-(1-2)	20607210905	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	6010_S_EX	total	SB	D	13.9233	Manganese	ICP6	AJW	7439-96-5		J	177	mg/kg	0.029	0.033	0.6	0.69	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329095	0	0	0		0	0	0
115137	LCS for HBN 328529 [DIGM/12274	393053	LCS	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Manganese	ICP6	AJW	7439-96-5			20.1	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	20.1	100	0	0	0	0
115138	MB for HBN 328529 [DIGM/12274]	393052	LB	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Manganese	ICP6	AJW	7439-96-5	B		0.033	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	0	0		0	0	0
115139	SC1SB25-050-(1-2) MS	20607210912	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Manganese	ICP6	AJW	7439-96-5			315	mg/kg	0.029	0.037	0.6	0.76	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	149	20	250	501	149	0	0	0
115140	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Manganese	ICP6	AJW	7439-96-5			309	mg/kg	0.029	0.037	0.6	0.76	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	149	20	245	477	2060721 0912	149	20	250	501	2
115141	ND3SB06-011-(0-0.5)	20607210615	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	6010_S_EX	total	SB	D	20.3703	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.085	mg/kg	0.062	0.078	1.2	1.51	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (67.5%); result is between SDL and SQL	329095	0	0	0		0	0	0
115142	ND3SB06-012-(1-2)	20607210614	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	6010_S_EX	total	SB	D	14.9156	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.63	mg/kg	0.062	0.072	1.2	1.4	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (67.5%); result is between SDL and SQL	329095	0	0	0		0	0	0
115143	NE3SB10-019-(0-0.5)	20607210617	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	6010_S_EX	total	SB	D	20.6223	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.26	mg/kg	0.062	0.078	1.2	1.51	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (67.5%); result is between SDL and SQL	329095	0	0	0		0	0	0
115144	NE3SB10-020-(1-2)	20607210616	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	6010_S_EX	total	SB	D	21.9145	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.15	mg/kg	0.062	0.079	1.2	1.52	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (67.5%); result is between SDL and SQL	329095	0	0	0		0	0	0
115145	SA4SB18-035-(0-0.5)	20607210904	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	6010_S_EX	total	SB	D	8.7657	Molybdenum	ICP6	AJW	7439-98-7	B	J	1.17	mg/kg	0.062	0.068	1.2	1.32	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60%); result is between SDL and SQL	329095	0	0	0		0	0	0
115146	SA4SB18-036-(1-2)	20607210903	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	6010_S_EX	total	SB	D	13.7059	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.12	mg/kg	0.062	0.072	1.2	1.39	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60%); result is between SDL and SQL	329095	0	0	0		0	0	0
115147	SA5SB19-037-(0-0.5)	20607210902	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	6010_S_EX	total	SB	D	6.4968	Molybdenum	ICP6	AJW	7439-98-7		J-	2.69	mg/kg	0.062	0.066	1.2	1.27	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60%)	329095	0	0	0		0	0	0
115148	SA5SB19-038-(1-2)	20607210901	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	6010_S_EX	total	SB	D	19.5094	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.18	mg/kg	0.062	0.076	1.2	1.48	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60%); result is between SDL and SQL	329095	0	0	0		0	0	0
115149	SA6SB20-039-(0-0.5)	20607210610	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	6010_S_EX	total	SB	D	17.5464	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.12	mg/kg	0.062	0.075	1.2	1.46	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329095	0	0	0		0	0	0
115150	SA6SB20-040-(1-2)	20607210609	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	6010_S_EX	total	SB	D	15.3988	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.18	mg/kg	0.062	0.073	1.2	1.41	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329095	0	0	0		0	0	0
115151	SB1SB21-041-(0-0.5)	20607210613	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	6010_S_EX	total	SB	D	14.9204	Molybdenum	ICP6	AJW	7439-98-7		none	2.48	mg/kg	0.062	0.073	1.2	1.41	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115152	SB1SB21-042-(1-2)	20607210612	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	6010_S_EX	total	SB	D	18.4656	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.22	mg/kg	0.062	0.075	1.2	1.46	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329095	0	0	0		0	0	0
115153	SB3SB23-045-(0-0.5)	20607210916	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	6010_S_EX	total	SB	D	20.3876	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.4	mg/kg	0.062	0.077	1.2	1.5	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60%); result is between SDL and SQL	329095	0	0	0		0	0	0
115154	SB3SB23-046-(1-2)	20607210914	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	6010_S_EX	total	SB	D	15.0901	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.088	mg/kg	0.062	0.072	1.2	1.4	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60%); result is between SDL and SQL	329095	0	0	0		0	0	0
115155	SB-503-(1-2)	20607210917	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	6010_S_EX	total	SB	D	25.7009	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.14	mg/kg	0.062	0.083	1.2	1.62	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60%); result is between SDL and SQL	329095	0	0	0		0	0	0
115156	SC1SB25-049-(0-0.5)	20607210915	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	6010_S_EX	total	SB	D	17.9244	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.21	mg/kg	0.062	0.076	1.2	1.46	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60%); result is between SDL and SQL	329095	0	0	0		0	0	0
115157	SC1SB25-050-(1-2)	20607210911	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.27	mg/kg	0.062	0.078	1.2	1.52	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60%); result is between SDL and SQL	329095	0	0	0		0	0	0
115158	SC4SB28-055-(0-0.5)	20607210909	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	6010_S_EX	total	SB	D	17.0984	Molybdenum	ICP6	AJW	7439-98-7		J-	4.44	mg/kg	0.062	0.075	1.2	1.45	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60%)	329095	0	0	0		0	0	0
115159	SC4SB28-056-(1-2)	20607210910	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	6010_S_EX	total	SB	D	9.0964	Molybdenum	ICP6	AJW	7439-98-7		J-	3.88	mg/kg	0.062	0.14	1.2	2.64	40	2	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60%)	329095	0	0	0		0	0	0

115160	SH7SB68-135 (0-0.5)	20607210906	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006			206072109	6010_S_EX	total	SB	D	5.3646	Molybdenum	ICP6	AJW	7439-98-7		J-	5.25	mg/kg	0.062	0.065	1.2	1.26	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60%)	329095	0	0	0		0	0	0
115161	SH7SB68-136 (1-2)	20607210905	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	6010_S_EX	total	SB	D	13.9233	Molybdenum	ICP6	AJW	7439-98-7	B	J	0.27	mg/kg	0.062	0.071	1.2	1.38	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60%); result is between SDL and SQL	329095	0	0	0		0	0	0
115162	LCS for HBN 328529 [DIGM/12274	393053	LCS	SW6010B				7/21/2006			206072109	6010_S_EX	total	SB			Molybdenum	ICP6	AJW	7439-98-7			20	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	20	100	0	0	0	0
115163	MB for HBN 328529 [DIGM/12274]	393052	LB	SW6010B				7/21/2006			206072109	6010_S_EX	total	SB			Molybdenum	ICP6	AJW	7439-98-7	U		0.062	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	0	0		0	0	0
115164	SC1SB25-050 (1-2) MS	20607210912	MS	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Molybdenum	ICP6	AJW	7439-98-7			17.3	mg/kg	0.062	0.078	1.2	1.52	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0.21	20	13.7	68	0.21	0	0	0
115165	SC1SB25-050 (1-2) MSD	20607210913	MSD	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Molybdenum	ICP6	AJW	7439-98-7			13.5	mg/kg	0.062	0.078	1.2	1.52	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0.21	20	10.7	2060721 52 0912	0.21	20	13.7	68 25
115166	ND3SB06-011 (0-0.5)	20607210615	SITE	SW6010B		7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	6010_S_EX	total	SB	D	20.3703	Nickel	ICP6	AJW	7440-02-0		none	14.7	mg/kg	0.059	0.074	1.6	2.01	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115167	ND3SB06-012 (1-2)	20607210614	SITE	SW6010B		7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	6010_S_EX	total	SB	D	14.9156	Nickel	ICP6	AJW	7440-02-0		none	11.7	mg/kg	0.059	0.069	1.6	1.87	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115168	NE3SB10-019 (0-0.5)	20607210617	SITE	SW6010B		7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	6010_S_EX	total	SB	D	20.6223	Nickel	ICP6	AJW	7440-02-0		none	11.9	mg/kg	0.059	0.074	1.6	2.02	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115169	NE3SB10-020 (1-2)	20607210616	SITE	SW6010B		7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	6010_S_EX	total	SB	D	21.9145	Nickel	ICP6	AJW	7440-02-0		none	15.7	mg/kg	0.059	0.075	1.6	2.03	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115170	SA4SB18-035 (0-0.5)	20607210904	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	6010_S_EX	total	SB	D	8.7657	Nickel	ICP6	AJW	7440-02-0		none	11	mg/kg	0.059	0.065	1.6	1.75	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115171	SA4SB18-036 (1-2)	20607210903	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	6010_S_EX	total	SB	D	13.7059	Nickel	ICP6	AJW	7440-02-0		none	4.37	mg/kg	0.059	0.068	1.6	1.85	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115172	SA5SB19-037 (0-0.5)	20607210902	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	6010_S_EX	total	SB	D	6.4968	Nickel	ICP6	AJW	7440-02-0		none	22.4	mg/kg	0.059	0.063	1.6	1.7	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115173	SA5SB19-038 (1-2)	20607210901	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	6010_S_EX	total	SB	D	19.5094	Nickel	ICP6	AJW	7440-02-0		none	18.7	mg/kg	0.059	0.073	1.6	1.97	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115174	SA6SB20-039 (0-0.5)	20607210610	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	6010_S_EX	total	SB	D	17.5464	Nickel	ICP6	AJW	7440-02-0		none	17.7	mg/kg	0.059	0.072	1.6	1.94	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115175	SA6SB20-040 (1-2)	20607210609	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	6010_S_EX	total	SB	D	15.3988	Nickel	ICP6	AJW	7440-02-0		none	20.5	mg/kg	0.059	0.069	1.6	1.88	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115176	SB1SB21-041 (0-0.5)	20607210613	SITE	SW6010B		7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	6010_S_EX	total	SB	D	14.9204	Nickel	ICP6	AJW	7440-02-0		none	14.1	mg/kg	0.059	0.069	1.6	1.88	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115177	SB1SB21-042 (1-2)	20607210612	SITE	SW6010B		7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	6010_S_EX	total	SB	D	18.4656	Nickel	ICP6	AJW	7440-02-0		none	17.4	mg/kg	0.059	0.072	1.6	1.95	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115178	SB3SB23-045 (0-0.5)	20607210916	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	6010_S_EX	total	SB	D	20.3876	Nickel	ICP6	AJW	7440-02-0		none	16.1	mg/kg	0.059	0.074	1.6	1.99	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115179	SB3SB23-046 (1-2)	20607210914	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	6010_S_EX	total	SB	D	15.0901	Nickel	ICP6	AJW	7440-02-0		none	5.63	mg/kg	0.059	0.069	1.6	1.87	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115180	SB-503-(1-2)	20607210917	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	6010_S_EX	total	SB	D	25.7009	Nickel	ICP6	AJW	7440-02-0		none	14.6	mg/kg	0.059	0.079	1.6	2.15	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115181	SC1SB25-049 (0-0.5)	20607210915	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	6010_S_EX	total	SB	D	17.9244	Nickel	ICP6	AJW	7440-02-0		none	14.5	mg/kg	0.059	0.072	1.6	1.95	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115182	SC1SB25-050 (1-2)	20607210911	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Nickel	ICP6	AJW	7440-02-0		none	13.7	mg/kg	0.059	0.075	1.6	2.02	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115183	SC4SB28-055 (0-0.5)	20607210909	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	6010_S_EX	total	SB	D	17.0984	Nickel	ICP6	AJW	7440-02-0		none	12.7	mg/kg	0.059	0.071	1.6	1.93	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115184	SC4SB28-056 (1-2)	20607210910	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	6010_S_EX	total	SB	D	9.0964	Nickel	ICP6	AJW	7440-02-0		none	20.1	mg/kg	0.059	0.13	1.6	3.52	40	2	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115185	SH7SB68-135 (0-0.5)	20607210906	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006			206072109	6010_S_EX	total	SB	D	5.3646	Nickel	ICP6	AJW	7440-02-0		none	20.2	mg/kg	0.059	0.062	1.6	1.68	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115186	SH7SB68-136 (1-2)	20607210905	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	6010_S_EX	total	SB	D	13.9233	Nickel	ICP6	AJW	7440-02-0		none	7.89	mg/kg	0.059	0.068	1.6	1.84	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115187	LCS for HBN 328529 [DIGM/12274	393053	LCS	SW6010B				7/21/2006			206072109	6010_S_EX	total	SB			Nickel	ICP6	AJW	7440-02-0			20.1	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	20	20.1	101	0	0	0	0
115188	MB for HBN 328529 [DIGM/12274]	393052	LB	SW6010B				7/21/2006			206072109	6010_S_EX	total	SB			Nickel	ICP6	AJW	7440-02-0	U		0.059	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	0	0	0		0	0	0
115189	SC1SB25-050 (1-2) MS	20607210912	MS	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Nickel	ICP6	AJW	7440-02-0			37.2	mg/kg	0.059	0.075	1.6	2.02	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	10.9	20	29.5	93	10.9	0	0	0
115190	SC1SB25-050 (1-2) MSD	20607210913	MSD	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Nickel	ICP6	AJW	7440-02-0			36.8	mg/kg	0.059	0.075	1.6	2.02	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3		329095	10.9	20	29.1	2060721 91 0912	10.9	20	29.5	93 1
115191	ND3SB06-011 (0-0.5)	20607210615	SITE	SW6010B		7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	6010_S_EX	total	SB	D	20.3703	Selenium	ICP6	AJW	7782-49-2	U	UJ	0.53	mg/kg	0.42	0.53	1.6	2.01	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (66%)	329095	0	0	0		0	0	0
115192	ND3SB06-012 (1-2)	20607210614	SITE	SW6010B		7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	6010_S_EX	total	SB	D	14.9156	Selenium	ICP6	AJW	7782-49-2	U	UJ	0.49	mg/kg	0.42	0.49	1.6	1.87	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (66%)	329095	0	0	0		0	0	0
115193	NE3SB10-019 (0-0.5)	20607210617	SITE	SW6010B		7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	6010_S_EX	total	SB	D	20.6223	Selenium	ICP6	AJW	7782-49-2	U	UJ	0.53	mg/kg	0.42	0.53	1.6	2.02	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (66%)	329095	0	0	0		0	0	0
115194	NE3SB10-020 (1-2)	20607210616	SITE	SW6010B		7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	6010_S_EX	total	SB	D	21.9145	Selenium	ICP6	AJW	7782-49-2	U	UJ	0.54	mg/kg	0.42	0.54	1.6	2.03	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (66%)	329095	0	0	0		0	0	0
115195	SA4SB18-035 (0-0.5)	20607210904	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	6010_S_EX	total	SB	D	8.7657	Selenium	ICP6	AJW	7782-49-2	U	none	0.46	mg/kg	0.42	0.46	1.6	1.75	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115196	SA4SB18-036 (1-2)	20607210903	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	6010_S_EX	total	SB	D	13.7059	Selenium	ICP6	AJW	7782-49-2	U	none	0.49	mg/kg	0.42	0.49	1.6	1.85	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115197	SA5SB19-037 (0-0.5)	20607210902	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	6010_S_EX	total	SB	D	6.4968	Selenium	ICP6	AJW	7782-49-2	U	none	0.45	mg/kg	0.42	0.45	1.6	1.7	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115198	SA5SB19-038 (1-2)	20607210901	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	6010_S_EX	total	SB	D	19.5094	Selenium	ICP6	AJW	7782-49-2	U	none	0.52	mg/kg	0.42	0.52	1.6	1.97	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115199	SA6SB20-039 (0-0.5)	20607210610	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	6010_S_EX	total	SB	D	17.5464	Selenium	ICP6	AJW	7782-49-2	U	none	0.51	mg/kg	0.42	0.51	1.6	1.94	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115200	SA6SB20-040 (1-2)	20607210609	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	6010_S_EX	total	SB	D	15.3988	Selenium	ICP6	AJW	7782-49-2	U	none	0.49	mg/kg	0.42	0.49	1.6	1.88	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115201	SB1SB21-041 (0-0.5)	20607210613	SITE	SW6010B		7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	6010_S_EX	total	SB	D	14.9204	Selenium	ICP6	AJW	7782-49-2	U	none	0.5	mg/kg	0.42	0.5	1.6	1.88	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115202	SB1SB21-042 (1-2)	20607210612	SITE	SW6010B		7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	6010_S_EX	total	SB	D	18.4656	Selenium	ICP6	AJW	7782-49-2	U	none	0.51	mg/kg	0.42	0.51	1.6	1.95	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0
115203	SB3SB23-045 (0-0.5)	20607210916	SITE	SW6010B		7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	6010_S_EX	total	SB	D	20.3876	Selenium	ICP6	AJW	7782-49-2	U	none	0.53	mg/kg	0.42	0.53	1.6	1.99	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0

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115339	LCS for HBN 328529 [DIGM/12274]	393053	LCS	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Titanium	ICP6	AJW	7440-32-6			19.8	mg/kg	0.013	0.013	4	4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	19.8	99	0	0	0	0
115340	MB for HBN 328529 [DIGM/12274]	393052	LB	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Titanium	ICP6	AJW	7440-32-6	U		0.013	mg/kg	0.013	0.013	4	4	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	0	0		0	0	0	0
115341	SC1SB25-050-(1-2) MS	20607210912	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Titanium	ICP6	AJW	7440-32-6			25.7	mg/kg	0.013	0.016	4	5.05	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	14.5	20	20.3	29	14.5	0	0	0
115342	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Titanium	ICP6	AJW	7440-32-6			22.9	mg/kg	0.013	0.016	4	5.05	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	14.5	20	18.2	2060721 18 0912	14.5	20	20.3	29	11
115343	ND3SB06-011-(0-0.5)	20607210615	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	6010_S_EX	total	SB	D	20.3703	Vanadium	ICP6	AJW	7440-62-2		none	16.9	mg/kg	0.014	0.018	0.8	1	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115344	ND3SB06-012-(1-2)	20607210614	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	6010_S_EX	total	SB	D	14.9156	Vanadium	ICP6	AJW	7440-62-2		none	13.3	mg/kg	0.014	0.017	0.8	0.93	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115345	NE3SB10-019-(0-0.5)	20607210617	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	6010_S_EX	total	SB	D	20.6223	Vanadium	ICP6	AJW	7440-62-2		none	14.2	mg/kg	0.014	0.018	0.8	1.01	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115346	NE3SB10-020-(1-2)	20607210616	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	6010_S_EX	total	SB	D	21.9145	Vanadium	ICP6	AJW	7440-62-2		none	16.9	mg/kg	0.014	0.018	0.8	1.02	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115347	SA45B18-035-(0-0.5)	20607210904	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	6010_S_EX	total	SB	D	8.7657	Vanadium	ICP6	AJW	7440-62-2		none	10.4	mg/kg	0.014	0.016	0.8	0.88	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115348	SA45B18-036-(1-2)	20607210903	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	6010_S_EX	total	SB	D	13.7059	Vanadium	ICP6	AJW	7440-62-2		none	5.14	mg/kg	0.014	0.017	0.8	0.93	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115349	SA55B19-037-(0-0.5)	20607210902	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	6010_S_EX	total	SB	D	6.4968	Vanadium	ICP6	AJW	7440-62-2		none	10.3	mg/kg	0.014	0.015	0.8	0.85	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115350	SA55B19-038-(1-2)	20607210901	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	6010_S_EX	total	SB	D	19.5094	Vanadium	ICP6	AJW	7440-62-2		none	20.9	mg/kg	0.014	0.018	0.8	0.99	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115351	SA65B20-039-(0-0.5)	20607210610	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	6010_S_EX	total	SB	D	17.5464	Vanadium	ICP6	AJW	7440-62-2		none	17.5	mg/kg	0.014	0.017	0.8	0.97	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115352	SA65B20-040-(1-2)	20607210609	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	6010_S_EX	total	SB	D	15.3988	Vanadium	ICP6	AJW	7440-62-2		none	20.5	mg/kg	0.014	0.017	0.8	0.94	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115353	SB1SB21-041-(0-0.5)	20607210613	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	6010_S_EX	total	SB	D	14.9204	Vanadium	ICP6	AJW	7440-62-2		none	10.6	mg/kg	0.014	0.017	0.8	0.94	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115354	SB1SB21-042-(1-2)	20607210612	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	6010_S_EX	total	SB	D	18.4656	Vanadium	ICP6	AJW	7440-62-2		none	17.3	mg/kg	0.014	0.018	0.8	0.97	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115355	SB3SB23-045-(0-0.5)	20607210916	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	6010_S_EX	total	SB	D	20.3876	Vanadium	ICP6	AJW	7440-62-2		none	15.9	mg/kg	0.014	0.018	0.8	1	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115356	SB3SB23-046-(1-2)	20607210914	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	6010_S_EX	total	SB	D	15.0901	Vanadium	ICP6	AJW	7440-62-2		none	5.8	mg/kg	0.014	0.017	0.8	0.93	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115357	SB-503-(1-2)	20607210917	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	6010_S_EX	total	SB	D	25.7009	Vanadium	ICP6	AJW	7440-62-2		none	22.1	mg/kg	0.014	0.019	0.8	1.08	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115358	SC1SB25-049-(0-0.5)	20607210915	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	6010_S_EX	total	SB	D	17.9244	Vanadium	ICP6	AJW	7440-62-2		none	17.7	mg/kg	0.014	0.018	0.8	0.97	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115359	SC1SB25-050-(1-2)	20607210911	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Vanadium	ICP6	AJW	7440-62-2		none	17.2	mg/kg	0.014	0.018	0.8	1.01	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115360	SC4SB28-055-(0-0.5)	20607210909	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	6010_S_EX	total	SB	D	17.0984	Vanadium	ICP6	AJW	7440-62-2		none	10.6	mg/kg	0.014	0.017	0.8	0.96	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115361	SC4SB28-056-(1-2)	20607210910	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	6010_S_EX	total	SB	D	9.0964	Vanadium	ICP6	AJW	7440-62-2		none	8.57	mg/kg	0.014	0.032	0.8	1.76	40	2	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115362	SH7SB68-135 (0-0.5)	20607210906	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072109	6010_S_EX	total	SB	D	5.3646	Vanadium	ICP6	AJW	7440-62-2		none	8.9	mg/kg	0.014	0.015	0.8	0.84	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115363	SH7SB68-136-(1-2)	20607210905	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	6010_S_EX	total	SB	D	13.9233	Vanadium	ICP6	AJW	7440-62-2		none	9.9	mg/kg	0.014	0.017	0.8	0.92	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115364	LCS for HBN 328529 [DIGM/12274]	393053	LCS	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Vanadium	ICP6	AJW	7440-62-2			19.7	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	19.7	98	0	0	0	0
115365	MB for HBN 328529 [DIGM/12274]	393052	LB	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Vanadium	ICP6	AJW	7440-62-2	U		0.014	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	0	0		0	0	0	0
115366	SC1SB25-050-(1-2) MS	20607210912	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Vanadium	ICP6	AJW	7440-62-2			38.8	mg/kg	0.014	0.018	0.8	1.01	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	13.6	20	30.7	86	13.6	0	0	0
115367	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Vanadium	ICP6	AJW	7440-62-2			39.7	mg/kg	0.014	0.018	0.8	1.01	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	13.6	20	31.4	2060721 89 0912	13.6	20	30.7	86	2
115368	ND3SB06-011-(0-0.5)	20607210615	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	6010_S_EX	total	SB	D	20.3703	Zinc	ICP6	AJW	7440-66-6		none	36.2	mg/kg	0.18	0.22	0.8	1	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115369	ND3SB06-012-(1-2)	20607210614	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	6010_S_EX	total	SB	D	14.9156	Zinc	ICP6	AJW	7440-66-6		none	98.3	mg/kg	0.18	0.21	0.8	0.93	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115370	NE3SB10-019-(0-0.5)	20607210617	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	6010_S_EX	total	SB	D	20.6223	Zinc	ICP6	AJW	7440-66-6		none	110	mg/kg	0.18	0.22	0.8	1.01	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115371	NE3SB10-020-(1-2)	20607210616	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	6010_S_EX	total	SB	D	21.9145	Zinc	ICP6	AJW	7440-66-6		none	44.6	mg/kg	0.18	0.23	0.8	1.02	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115372	SA45B18-035-(0-0.5)	20607210904	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	6010_S_EX	total	SB	D	8.7657	Zinc	ICP6	AJW	7440-66-6		none	414	mg/kg	0.18	0.2	0.8	0.88	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115373	SA45B18-036-(1-2)	20607210903	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	6010_S_EX	total	SB	D	13.7059	Zinc	ICP6	AJW	7440-66-6		none	8.28	mg/kg	0.18	0.21	0.8	0.93	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115374	SA55B19-037-(0-0.5)	20607210902	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	6010_S_EX	total	SB	D	6.4968	Zinc	ICP6	AJW	7440-66-6		none	412	mg/kg	0.18	0.19	0.8	0.85	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115375	SA55B19-038-(1-2)	20607210901	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	6010_S_EX	total	SB	D	19.5094	Zinc	ICP6	AJW	7440-66-6		none	44.8	mg/kg	0.18	0.22	0.8	0.99	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115376	SA65B20-039-(0-0.5)	20607210610	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	6010_S_EX	total	SB	D	17.5464	Zinc	ICP6	AJW	7440-66-6		none	103	mg/kg	0.18	0.22	0.8	0.97	40	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115377	SA65B20-040-(1-2)	20607210609	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	6010_S_EX	total	SB	D	15.3988	Zinc	ICP6	AJW	7440-66-6		none	48.3	mg/kg	0.18	0.21	0.8	0.94	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115378	SB1SB21-041-(0-0.5)	20607210613	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006			206072106	6010_S_EX	total	SB	D	14.9204	Zinc	ICP6	AJW	7440-66-6		none	1370	mg/kg	0.18	0.42	0.8	1.88	40	2	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115379	SB1SB21-042-(1-2)	20607210612	SITE	SW6010B	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	6010_S_EX	total	SB	D	18.4656	Zinc	ICP6	AJW	7440-66-6		none	140	mg/kg	0.18	0.22	0.8	0.97	39.683	1	TRG	7/23/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115380	SB3SB23-045-(0-0.5)	20607210916	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	6010_S_EX	total	SB	D	20.3876	Zinc	ICP6	AJW	7440-66-6		none	227	mg/kg	0.18	0.22	0.8	1	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115381	SB3SB23-046-(1-2)	20607210914	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	6010_S_EX	total	SB	D	15.0901	Zinc	ICP6	AJW	7440-66-6		none	11.2	mg/kg	0.18	0.21	0.8	0.93	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115382	SB-503-(1-2)	20607210917	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	6010_S_EX	total	SB	D	25.7009	Zinc	ICP6	AJW	7440-66-6		none	30.8	mg/kg	0.18	0.24	0.8	1.08	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115383	SC1SB25-049-(0-0.5)	20607210915	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	6010_S_EX	total	SB	D	17.9244	Zinc	ICP6	AJW	7440-66-6		none	52.9	mg/kg	0.18	0.22	0.8	0.97	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115384	SC1SB25-050-(1-2)	20607210911	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Zinc	ICP6	AJW	7440-66-6		none	50.9	mg/kg	0.18	0.22	0.8	1.01	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115385	SC4SB28-055-(0-0.5)	20607210909	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	6010_S_EX	total	SB	D	17.0984	Zinc	ICP6	AJW	7440-66-6		none	507	mg/kg	0.18	0.21	0.8	0.96	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115386	SC4SB28-056-(1-2)	20607210910	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	6010_S_EX	total	SB	D	9.0964	Zinc	ICP6	AJW	7440-66-6		none	586	mg/kg	0.18	0.39	0.8	1.76	40	2	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115387	SH7SB68-135-(0-0.5)	20607210906	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006			206072109	6010_S_EX	total	SB	D	5.3646	Zinc	ICP6	AJW	7440-66-6		none	1930	mg/kg	0.18	0.93	0.8	4.19	39.683	5	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0
115388	SH7SB68-136-(1-2)	20607210905	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	6010_S_EX	total	SB	D	13.9233	Zinc	ICP6	AJW	7440-66-6		none	557	mg/kg	0.18	0.21	0.8	0.92	39.683	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none	329095	0	0	0		0	0	0	0

115389	LCS for HBN 328529 [DIGM/12274	393053	LCS	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Zinc	ICP6	AJW	7440-66-6			20.5	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	20	20.5	102	0	0	0	0
115390	MB for HBN 328529 [DIGM/12274]	393052	LB	SW6010B			7/21/2006			206072109	6010_S_EX	total	SB			Zinc	ICP6	AJW	7440-66-6	B		0.49	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	0	0	0		0	0	0	0
115391	SC1SB25-050-(1-2) MS	20607210912	MS	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Zinc	ICP6	AJW	7440-66-6			84.3	mg/kg	0.18	0.22	0.8	1.01	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	40.3	20	66.8	132	40.3	0	0	0
115392	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	6010_S_EX	total	SB	D	20.8463	Zinc	ICP6	AJW	7440-66-6			63.3	mg/kg	0.18	0.22	0.8	1.01	40	1	TRG	7/25/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329095	40.3	20	50.1	2060721 49 0912	40.3	20	66.8	132	29
115393	SA4SB18-035-(0-0.5)	20607210904	SITE	SW7471A	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	7471A_S_EX	total	SB	D	8.7657	Mercury	FIMS1	CLB	7439-97-6		U	0.048	mg/kg	0.002	0.0022	0.01	0.011	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0093 B mg/kg) 329132	0	0	0		0	0	0	0
115394	SA4SB18-036-(1-2)	20607210903	SITE	SW7471A	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	7471A_S_EX	total	SB	D	13.7059	Mercury	FIMS1	CLB	7439-97-6	B	U	0.0033	mg/kg	0.002	0.0023	0.01	0.011	49.18	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0093 B mg/kg); result is between SDL and SQL 329132	0	0	0		0	0	0	0
115395	SA5SB19-037-(0-0.5)	20607210902	SITE	SW7471A	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	7471A_S_EX	total	SB	D	6.4968	Mercury	FIMS1	CLB	7439-97-6		U	0.025	mg/kg	0.002	0.0021	0.01	0.011	49.18	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0093 B mg/kg) 329132	0	0	0		0	0	0	0
115396	SA5SB19-038-(1-2)	20607210901	SITE	SW7471A	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	7471A_S_EX	total	SB	D	19.5094	Mercury	FIMS1	CLB	7439-97-6		U	0.027	mg/kg	0.002	0.0025	0.01	0.012	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0093 B mg/kg) 329132	0	0	0		0	0	0	0
115397	SB3SB23-045-(0-0.5)	20607210916	SITE	SW7471A	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	7471A_S_EX	total	SB	D	20.3876	Mercury	FIMS1	CLB	7439-97-6		none	0.089	mg/kg	0.002	0.0025	0.01	0.013	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	none 329132	0	0	0		0	0	0	0
115398	SB3SB23-046-(1-2)	20607210914	SITE	SW7471A	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	7471A_S_EX	total	SB	D	15.0901	Mercury	FIMS1	CLB	7439-97-6	B	U	0.0085	mg/kg	0.002	0.0023	0.01	0.012	49.18	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0093 B mg/kg); result is between SDL and SQL 329132	0	0	0		0	0	0	0
115399	SB-503-(1-2)	20607210917	SITE	SW7471A	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	7471A_S_EX	total	SB	D	25.7009	Mercury	FIMS1	CLB	7439-97-6		U	0.019	mg/kg	0.002	0.0027	0.01	0.013	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0093 B mg/kg) 329132	0	0	0		0	0	0	0
115400	SC1SB25-049-(0-0.5)	20607210915	SITE	SW7471A	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	7471A_S_EX	total	SB	D	17.9244	Mercury	FIMS1	CLB	7439-97-6		U	0.017	mg/kg	0.002	0.0024	0.01	0.012	49.18	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0093 B mg/kg) 329132	0	0	0		0	0	0	0
115401	SC1SB25-050-(1-2)	20607210911	SITE	SW7471A	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	7471A_S_EX	total	SB	D	20.8463	Mercury	FIMS1	CLB	7439-97-6		U	0.035	mg/kg	0.002	0.0025	0.01	0.013	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0093 B mg/kg) 329132	0	0	0		0	0	0	0
115402	SC4SB28-055-(0-0.5)	20607210909	SITE	SW7471A	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	7471A_S_EX	total	SB	D	17.0984	Mercury	FIMS1	CLB	7439-97-6		U	0.035	mg/kg	0.002	0.0024	0.01	0.012	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0093 B mg/kg) 329132	0	0	0		0	0	0	0
115403	SC4SB28-056-(1-2)	20607210910	SITE	SW7471A	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	7471A_S_EX	total	SB	D	9.0964	Mercury	FIMS1	CLB	7439-97-6		U	0.03	mg/kg	0.002	0.0022	0.01	0.011	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0093 B mg/kg) 329132	0	0	0		0	0	0	0
115404	SH7SB68-135 (0-0.5)	20607210906	SITE	SW7471A	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	7471A_S_EX	total	SB	D	5.3646	Mercury	FIMS1	CLB	7439-97-6		U	0.017	mg/kg	0.002	0.0021	0.01	0.01	49.18	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0093 B mg/kg) 329132	0	0	0		0	0	0	0
115405	SH7SB68-136-(1-2)	20607210905	SITE	SW7471A	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	7471A_S_EX	total	SB	D	13.9233	Mercury	FIMS1	CLB	7439-97-6	B	U	0.011	mg/kg	0.002	0.0023	0.01	0.011	49.18	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.0093 B mg/kg); result is between SDL and SQL 329132	0	0	0		0	0	0	0
115406	LCS for HBN 328540 [DIGM/12285	393093	LCS	SW7471A			7/21/2006			206072109	7471A_S_EX	total	SB			Mercury	FIMS1	CLB	7439-97-6			0.28	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329132	0	0.25	0.28	112	0	0	0	0
115407	MB for HBN 328540 [DIGM/12285]	393092	LB	SW7471A			7/21/2006			206072109	7471A_S_EX	total	SB			Mercury	FIMS1	CLB	7439-97-6	B		0.0093	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329132	0	0	0		0	0	0	0
115408	SC1SB25-050-(1-2) MS	20607210912	MS	SW7471A	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	7471A_S_EX	total	SB	D	20.8463	Mercury	FIMS1	CLB	7439-97-6			0.37	mg/kg	0.002	0.0025	0.01	0.013	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329132	0.027	0.25	0.29	105	0.027	0	0	0
115409	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW7471A	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	7471A_S_EX	total	SB	D	20.8463	Mercury	FIMS1	CLB	7439-97-6			0.35	mg/kg	0.002	0.0025	0.01	0.013	50	1	TRG	7/31/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	329132	0.027	0.25	0.28	2060721 100 0912	0.027	0.25	0.29	105	4
115410	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Aluminum	ICP6	CNB	7429-90-5		none	8510	mg/kg	0.72	0.84	8	9.34	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none 329177	0	0	0		0	0	0	0
115411	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Aluminum	ICP6	CNB	7429-90-5		none	12500	mg/kg	0.72	0.88	8	9.69	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none 329177	0	0	0		0	0	0	0
115412	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Aluminum	ICP6	CNB	7429-90-5		none	15000	mg/kg	0.72	1.05	8	11.6	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none 329177	0	0	0		0	0	0	0
115413	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Aluminum	ICP6	CNB	7429-90-5		none	10200	mg/kg	0.72	0.88	8	9.78	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none 329177	0	0	0		0	0	0	0
115414	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Aluminum	ICP6	CNB	7429-90-5		none	10800	mg/kg	0.72	0.92	8	10.2	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none 329177	0	0	0		0	0	0	0
115415	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Antimony	ICP6	CNB	7440-36-0	U	R	0.22	mg/kg	0.19	0.22	2.4	2.8	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%) 329177	0	0	0		0	0	0	0
115416	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Antimony	ICP6	CNB	7440-36-0	U	R	0.23	mg/kg	0.19	0.23	2.4	2.91	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%) 329177	0	0	0		0	0	0	0

115417	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Antimony	ICP6	CNB	7440-36-0	U	R	0.28 mg/kg	0.19	0.28	2.4	3.47	39.683	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	extremely low ave MS/MSD 3 recovery (0%)	329177	0	0	0	0	0	0
115418	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Antimony	ICP6	CNB	7440-36-0	U	R	0.23 mg/kg	0.19	0.23	2.4	2.94	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	extremely low ave MS/MSD 3 recovery (0%)	329177	0	0	0	0	0	0
115419	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Antimony	ICP6	CNB	7440-36-0	U	R	0.25 mg/kg	0.19	0.25	2.4	3.07	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	extremely low ave MS/MSD 3 recovery (0%)	329177	0	0	0	0	0	0
115420	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Arsenic	ICP6	CNB	7440-38-2		none	3.09 mg/kg	0.16	0.19	1.6	1.87	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115421	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Arsenic	ICP6	CNB	7440-38-2		none	4.51 mg/kg	0.16	0.2	1.6	1.94	39.683	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115422	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Arsenic	ICP6	CNB	7440-38-2		none	17.6 mg/kg	0.16	0.24	1.6	2.32	39.683	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115423	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Arsenic	ICP6	CNB	7440-38-2		none	4.31 mg/kg	0.16	0.2	1.6	1.96	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115424	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Arsenic	ICP6	CNB	7440-38-2		none	3.3 mg/kg	0.16	0.21	1.6	2.04	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115425	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Barium	ICP6	CNB	7440-39-3		J	119 mg/kg	0.016	0.019	0.4	0.47	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	poor field precision (146 3 RPD)	329177	0	0	0	0	0	0
115426	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Barium	ICP6	CNB	7440-39-3		J	121 mg/kg	0.016	0.02	0.4	0.48	39.683	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	poor field precision (146 3 RPD)	329177	0	0	0	0	0	0
115427	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Barium	ICP6	CNB	7440-39-3		J	122 mg/kg	0.016	0.024	0.4	0.58	39.683	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	poor field precision (146 3 RPD)	329177	0	0	0	0	0	0
115428	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Barium	ICP6	CNB	7440-39-3		J	145 mg/kg	0.016	0.02	0.4	0.49	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	poor field precision (146 3 RPD)	329177	0	0	0	0	0	0
115429	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Barium	ICP6	CNB	7440-39-3		J	119 mg/kg	0.016	0.021	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	poor field precision (146 3 RPD)	329177	0	0	0	0	0	0
115430	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Beryllium	ICP6	CNB	7440-41-7		none	0.56 mg/kg	0.003	0.0035	0.2	0.23	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115431	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Beryllium	ICP6	CNB	7440-41-7		none	0.77 mg/kg	0.003	0.0036	0.2	0.24	39.683	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115432	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Beryllium	ICP6	CNB	7440-41-7		none	1.12 mg/kg	0.003	0.0043	0.2	0.29	39.683	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115433	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Beryllium	ICP6	CNB	7440-41-7		none	0.74 mg/kg	0.003	0.0037	0.2	0.24	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115434	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Beryllium	ICP6	CNB	7440-41-7		none	0.74 mg/kg	0.003	0.0038	0.2	0.26	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115435	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Boron	ICP6	CNB	7440-42-8		J-	9.61 mg/kg	0.94	1.1	40	4.67	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (33%)	329177	0	0	0	0	0	0
115436	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Boron	ICP6	CNB	7440-42-8		J-	13.3 mg/kg	0.94	1.14	40	4.84	39.683	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (33%)	329177	0	0	0	0	0	0
115437	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Boron	ICP6	CNB	7440-42-8		J-	14.8 mg/kg	0.94	1.36	40	5.79	39.683	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (33%)	329177	0	0	0	0	0	0
115438	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Boron	ICP6	CNB	7440-42-8		J-	10.8 mg/kg	0.94	1.15	40	4.89	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (33%)	329177	0	0	0	0	0	0
115439	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Boron	ICP6	CNB	7440-42-8		J-	12.6 mg/kg	0.94	1.2	40	5.11	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (33%)	329177	0	0	0	0	0	0
115440	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Cadmium	ICP6	CNB	7440-43-9	U	none	0.019 mg/kg	0.016	0.019	0.2	0.23	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115441	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Cadmium	ICP6	CNB	7440-43-9	U	none	0.02 mg/kg	0.016	0.02	0.2	0.24	39.683	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115442	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Cadmium	ICP6	CNB	7440-43-9	U	none	0.024 mg/kg	0.016	0.024	0.2	0.29	39.683	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115443	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Cadmium	ICP6	CNB	7440-43-9	U	none	0.02 mg/kg	0.016	0.02	0.2	0.24	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115444	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Cadmium	ICP6	CNB	7440-43-9	U	none	0.021 mg/kg	0.016	0.021	0.2	0.26	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115445	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Chromium	ICP6	CNB	7440-47-3		none	10.5 mg/kg	0.041	0.048	0.4	0.47	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115446	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Chromium	ICP6	CNB	7440-47-3		none	13.6 mg/kg	0.041	0.05	0.4	0.48	39.683	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115447	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Chromium	ICP6	CNB	7440-47-3		none	20.1 mg/kg	0.041	0.059	0.4	0.58	39.683	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115448	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Chromium	ICP6	CNB	7440-47-3		none	12.1 mg/kg	0.041	0.05	0.4	0.49	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115449	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Chromium	ICP6	CNB	7440-47-3		none	13.4 mg/kg	0.041	0.052	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115450	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Cobalt	ICP6	CNB	7440-48-4		none	6.45 mg/kg	0.022	0.026	0.4	0.47	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115451	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Cobalt	ICP6	CNB	7440-48-4		none	5.91 mg/kg	0.022	0.027	0.4	0.48	39.683	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115452	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Cobalt	ICP6	CNB	7440-48-4		none	8.43 mg/kg	0.022	0.032	0.4	0.58	39.683	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115453	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Cobalt	ICP6	CNB	7440-48-4		none	6.2 mg/kg	0.022	0.027	0.4	0.49	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115454	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Cobalt	ICP6	CNB	7440-48-4		none	5.92 mg/kg	0.022	0.028	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115455	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Copper	ICP6	CNB	7440-50-8		none	11.6 mg/kg	0.057	0.067	0.4	0.47	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115456	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Copper	ICP6	CNB	7440-50-8		none	10.7 mg/kg	0.057	0.069	0.4	0.48	39.683	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115457	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Copper	ICP6	CNB	7440-50-8		none	14.6 mg/kg	0.057	0.082	0.4	0.58	39.683	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115458	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Copper	ICP6	CNB	7440-50-8		none	17.7 mg/kg	0.057	0.07	0.4	0.49	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115459	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Copper	ICP6	CNB	7440-50-8		none	13.1 mg/kg	0.057	0.073	0.4	0.51	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115460	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Iron	ICP6	CNB	7439-89-6		none	11100 mg/kg	0.92	1.07	4	4.67	40	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115461	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Iron	ICP6	CNB	7439-89-6		none	14700 mg/kg	0.92	1.11	4	4.84	39.683	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0
115462	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Iron	ICP6	CNB	7439-89-6		none	21500 mg/kg	0.92	1.32	4	5.79	39.683	1 TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329177	0	0	0	0	0	0

115463	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Iron	ICP6	CNB	7439-89-6		none	13100	mg/kg	0.92	1.12	4	4.89	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115464	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Iron	ICP6	CNB	7439-89-6		none	12900	mg/kg	0.92	1.17	4	5.11	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115465	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Lead	ICP6	CNB	7439-92-1		none	15.9	mg/kg	0.065	0.076	0.6	0.7	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115466	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Lead	ICP6	CNB	7439-92-1		none	9.5	mg/kg	0.065	0.079	0.6	0.73	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115467	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Lead	ICP6	CNB	7439-92-1		none	37.9	mg/kg	0.065	0.094	0.6	0.87	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115468	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Lead	ICP6	CNB	7439-92-1		none	14.4	mg/kg	0.065	0.079	0.6	0.73	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115469	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Lead	ICP6	CNB	7439-92-1		none	13.3	mg/kg	0.065	0.083	0.6	0.77	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115470	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Lithium	ICP6	CNB	7439-93-2		none	14.7	mg/kg	0.14	0.16	2	2.34	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115471	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Lithium	ICP6	CNB	7439-93-2		none	21.1	mg/kg	0.14	0.17	2	2.42	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115472	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Lithium	ICP6	CNB	7439-93-2		none	28	mg/kg	0.14	0.2	2	2.89	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115473	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Lithium	ICP6	CNB	7439-93-2		none	17.9	mg/kg	0.14	0.17	2	2.45	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115474	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Lithium	ICP6	CNB	7439-93-2		none	18.4	mg/kg	0.14	0.18	2	2.56	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115475	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Manganese	ICP6	CNB	7439-96-5		J	546	mg/kg	0.029	0.034	0.6	0.7	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329177	0	0	0	0	0	0
115476	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Manganese	ICP6	CNB	7439-96-5		J	188	mg/kg	0.029	0.035	0.6	0.73	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329177	0	0	0	0	0	0
115477	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Manganese	ICP6	CNB	7439-96-5		J	297	mg/kg	0.029	0.042	0.6	0.87	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329177	0	0	0	0	0	0
115478	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Manganese	ICP6	CNB	7439-96-5		J	231	mg/kg	0.029	0.035	0.6	0.73	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329177	0	0	0	0	0	0
115479	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Manganese	ICP6	CNB	7439-96-5		J	227	mg/kg	0.029	0.037	0.6	0.77	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor field precision (73 RPD)	329177	0	0	0	0	0	0
115480	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.43	mg/kg	0.062	0.072	1.2	1.4	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34%); result is between SDL and SQL	329177	0	0	0	0	0	0
115481	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.22	mg/kg	0.062	0.075	1.2	1.45	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34%); result is between SDL and SQL	329177	0	0	0	0	0	0
115482	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.6	mg/kg	0.062	0.09	1.2	1.74	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34%); result is between SDL and SQL	329177	0	0	0	0	0	0
115483	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.37	mg/kg	0.062	0.076	1.2	1.47	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34%); result is between SDL and SQL	329177	0	0	0	0	0	0
115484	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.28	mg/kg	0.062	0.079	1.2	1.53	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (34%); result is between SDL and SQL	329177	0	0	0	0	0	0
115485	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Nickel	ICP6	CNB	7440-02-0		none	14.2	mg/kg	0.059	0.069	1.6	1.87	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115486	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Nickel	ICP6	CNB	7440-02-0		none	15.4	mg/kg	0.059	0.071	1.6	1.94	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115487	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Nickel	ICP6	CNB	7440-02-0		none	22.2	mg/kg	0.059	0.085	1.6	2.32	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115488	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Nickel	ICP6	CNB	7440-02-0		none	14.6	mg/kg	0.059	0.072	1.6	1.96	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115489	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Nickel	ICP6	CNB	7440-02-0		none	14.4	mg/kg	0.059	0.075	1.6	2.04	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115490	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Selenium	ICP6	CNB	7782-49-2	U	UJ	0.49	mg/kg	0.42	0.49	1.6	1.87	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60.5%)	329177	0	0	0	0	0	0
115491	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Selenium	ICP6	CNB	7782-49-2	U	UJ	0.51	mg/kg	0.42	0.51	1.6	1.94	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60.5%)	329177	0	0	0	0	0	0
115492	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Selenium	ICP6	CNB	7782-49-2	U	UJ	0.61	mg/kg	0.42	0.61	1.6	2.32	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60.5%)	329177	0	0	0	0	0	0
115493	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Selenium	ICP6	CNB	7782-49-2	U	UJ	0.52	mg/kg	0.42	0.52	1.6	1.96	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60.5%)	329177	0	0	0	0	0	0
115494	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Selenium	ICP6	CNB	7782-49-2	U	UJ	0.54	mg/kg	0.42	0.54	1.6	2.04	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60.5%)	329177	0	0	0	0	0	0
115495	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Silver	ICP6	CNB	7440-22-4	U	UJ	0.055	mg/kg	0.047	0.055	0.4	0.47	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60%)	329177	0	0	0	0	0	0
115496	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Silver	ICP6	CNB	7440-22-4	U	UJ	0.057	mg/kg	0.047	0.057	0.4	0.48	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60%)	329177	0	0	0	0	0	0
115497	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Silver	ICP6	CNB	7440-22-4	U	UJ	0.068	mg/kg	0.047	0.068	0.4	0.58	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60%)	329177	0	0	0	0	0	0

115498	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Silver	ICP6	CNB	7440-22-4	U	UJ	0.057	mg/kg	0.047	0.057	0.4	0.49	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60%)	329177	0	0	0	0	0	0
115499	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Silver	ICP6	CNB	7440-22-4	U	UJ	0.06	mg/kg	0.047	0.06	0.4	0.51	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (60%)	329177	0	0	0	0	0	0
115500	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Strontium	ICP6	CNB	7440-24-6		none	52.9	mg/kg	0.022	0.026	0.4	0.47	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115501	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Strontium	ICP6	CNB	7440-24-6		none	49.9	mg/kg	0.022	0.027	0.4	0.48	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115502	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Strontium	ICP6	CNB	7440-24-6		none	35.5	mg/kg	0.022	0.032	0.4	0.58	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115503	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Strontium	ICP6	CNB	7440-24-6		none	58.1	mg/kg	0.022	0.027	0.4	0.49	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115504	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Strontium	ICP6	CNB	7440-24-6		none	41.1	mg/kg	0.022	0.028	0.4	0.51	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115505	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Thallium	ICP6	CNB	7440-28-0	U	none	0.09	mg/kg	0.077	0.09	0.8	0.93	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115506	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Thallium	ICP6	CNB	7440-28-0	U	none	0.093	mg/kg	0.077	0.093	0.8	0.97	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115507	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Thallium	ICP6	CNB	7440-28-0	U	none	0.11	mg/kg	0.077	0.11	0.8	1.16	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115508	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Thallium	ICP6	CNB	7440-28-0	U	none	0.094	mg/kg	0.077	0.094	0.8	0.98	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115509	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Thallium	ICP6	CNB	7440-28-0	U	none	0.098	mg/kg	0.077	0.098	0.8	1.02	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115510	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Tin	ICP6	CNB	7440-31-5	U	R	0.52	mg/kg	0.45	0.52	4	4.67	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (23.5%)	329177	0	0	0	0	0	0
115511	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Tin	ICP6	CNB	7440-31-5	U	R	0.54	mg/kg	0.45	0.54	4	4.84	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (23.5%)	329177	0	0	0	0	0	0
115512	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Tin	ICP6	CNB	7440-31-5	U	R	0.65	mg/kg	0.45	0.65	4	5.79	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (23.5%)	329177	0	0	0	0	0	0
115513	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Tin	ICP6	CNB	7440-31-5	U	R	0.55	mg/kg	0.45	0.55	4	4.89	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (23.5%)	329177	0	0	0	0	0	0
115514	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Tin	ICP6	CNB	7440-31-5	U	R	0.57	mg/kg	0.45	0.57	4	5.11	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (23.5%)	329177	0	0	0	0	0	0
115515	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Titanium	ICP6	CNB	7440-32-6		none	16.2	mg/kg	0.013	0.015	4	4.67	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115516	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Titanium	ICP6	CNB	7440-32-6		none	19.6	mg/kg	0.013	0.016	4	4.84	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115517	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Titanium	ICP6	CNB	7440-32-6		none	20.4	mg/kg	0.013	0.019	4	5.79	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115518	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Titanium	ICP6	CNB	7440-32-6		none	14.7	mg/kg	0.013	0.016	4	4.89	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115519	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Titanium	ICP6	CNB	7440-32-6		none	18.2	mg/kg	0.013	0.017	4	5.11	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115520	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Vanadium	ICP6	CNB	7440-62-2		none	16.9	mg/kg	0.014	0.017	0.8	0.93	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115521	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Vanadium	ICP6	CNB	7440-62-2		none	21.8	mg/kg	0.014	0.017	0.8	0.97	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115522	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Vanadium	ICP6	CNB	7440-62-2		none	32.9	mg/kg	0.014	0.021	0.8	1.16	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115523	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Vanadium	ICP6	CNB	7440-62-2		none	21	mg/kg	0.014	0.018	0.8	0.98	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115524	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Vanadium	ICP6	CNB	7440-62-2		none	19	mg/kg	0.014	0.018	0.8	1.02	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115525	SD2SB32-063-(0-0.5)	20607210716	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210716-1	NONE	206072107	6010_S_EX	total	SB	D	14.3662	Zinc	ICP6	CNB	7440-66-6		none	76.3	mg/kg	0.18	0.21	0.8	0.93	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115526	SD2SB32-064-(1-2)	20607210717	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210717-5	NONE	206072107	6010_S_EX	total	SB	D	18.0917	Zinc	ICP6	CNB	7440-66-6		none	41.5	mg/kg	0.18	0.22	0.8	0.97	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115527	SD3SB33-065-(0-0.5)	20607210719	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	6010_S_EX	total	SB	D	31.4441	Zinc	ICP6	CNB	7440-66-6		none	70	mg/kg	0.18	0.26	0.8	1.16	39.683	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115528	SE1SB37-073-(0-0.5)	20607210718	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	6010_S_EX	total	SB	D	18.2352	Zinc	ICP6	CNB	7440-66-6		none	135	mg/kg	0.18	0.22	0.8	0.98	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115529	SE1SB37-074-(1-2)	20607210715	SITE	SW6010B	7/19/2006	1/0/1900	7/21/2006	20607210715-5	NONE	206072107	6010_S_EX	total	SB	D	21.738	Zinc	ICP6	CNB	7440-66-6		none	129	mg/kg	0.18	0.23	0.8	1.02	40	1	TRG	7/24/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329177	0	0	0	0	0	0
115530	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX		SB	D	21.7135	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	UJ	0.00906	mg/kg	0.00716	0.00906	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0	0	0	0
115531	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX		SB	D	19.0552	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0087	mg/kg	0.00716	0.0087	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0
115532	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX		SB	D	18.2301	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	UJ	0.00876	mg/kg	0.00716	0.00876	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0	0	0	0
115533	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX		SB	D	21.9145	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	UJ	0.00917	mg/kg	0.00716	0.00917	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0	0	0	0
115534	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX		SB	D	16.3665	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.00851	mg/kg	0.00716	0.00851	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0	0	0	0
115535	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX		SB	D	28.563	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	UJ	0.00993	mg/kg	0.00716	0.00993	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0	0	0	0
115536	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX		SB	D	24.8092	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.00949	mg/kg	0.00716	0.00949	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0	0	0	0

115537	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	UJ	0.00864	mg/kg	0.00716	0.00864	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
115538	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.00989	mg/kg	0.00716	0.00989	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115539	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7			2.48	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.48	74	0	0	0	0
115540	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7			2.52	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.52	76	396290 0	3.33	2.48	74 2
115541	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U		0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115542	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7			2.48	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.48	74	0	0	0	0
115543	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7			2.52	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.52	76	396290 0	3.33	2.48	74 2
115544	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U		0.00716	mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115545	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00849	mg/kg	0.00672	0.00849	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115546	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00816	mg/kg	0.00672	0.00816	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115547	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00821	mg/kg	0.00672	0.00821	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115548	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.0086	mg/kg	0.00672	0.0086	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
115549	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00798	mg/kg	0.00672	0.00798	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
115550	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00931	mg/kg	0.00672	0.00931	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
115551	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.0089	mg/kg	0.00672	0.0089	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115552	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.0081	mg/kg	0.00672	0.0081	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
115553	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00927	mg/kg	0.00672	0.00927	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115554	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4			2.23	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.23	67	0	0	0	0
115555	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4			2.26	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.26	68	396290 0	3.33	2.23	67 1
115556	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U		0.00672	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115557	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4			2.23	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.23	67	0	0	0	0
115558	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4			2.26	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.26	68	396290 0	3.33	2.23	67 1
115559	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U		0.00672	mg/kg	0.00672	0.00672	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115560	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6									0.0333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	3330	2300	69		0	0	0
115561	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6									0.0333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	3330	2330	70	396290	3330	2300	69 1
115562	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6									0.0333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	3330	1770	53		0	0	0
115563	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6									0.0333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	3330	2300	69		0	0	0
115564	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6									0.0333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	3330	2330	70	396290	3330	2300	69 1
115565	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6									0.0333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	3330	1770	53		0	0	0
115566	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.019	mg/kg	0.0148	0.019	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115567	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.018	mg/kg	0.0148	0.018	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115568	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.018	mg/kg	0.0148	0.018	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0

115569	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.019 mg/kg	0.0148	0.019	0.33	0.423	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
115570	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.018 mg/kg	0.0148	0.018	0.33	0.392	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
115571	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.021 mg/kg	0.0148	0.021	0.33	0.457	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
115572	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.02 mg/kg	0.0148	0.02	0.33	0.437	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115573	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.018 mg/kg	0.0148	0.018	0.33	0.398	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
115574	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.02 mg/kg	0.0148	0.02	0.33	0.456	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115575	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2			2.2 mg/kg	0.0148	0.015	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.2	66	0	0	0	0
115576	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2			2.24 mg/kg	0.0148	0.015	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.24	67	396290 0	3.33	2.2	66 2
115577	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U		0.015 mg/kg	0.0148	0.015	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115578	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2			2.2 mg/kg	0.0148	0.015	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.2	66	0	0	0	0
115579	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2			2.24 mg/kg	0.0148	0.015	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.24	67	396290 0	3.33	2.2	66 2
115580	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U		0.015 mg/kg	0.0148	0.015	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115581	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.011 mg/kg	0.00861	0.011	0.33	0.417	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115582	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.01 mg/kg	0.00861	0.01	0.33	0.401	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115583	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.011 mg/kg	0.00861	0.011	0.33	0.404	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115584	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.011 mg/kg	0.00861	0.011	0.33	0.423	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
115585	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.01 mg/kg	0.00861	0.01	0.33	0.392	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
115586	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.012 mg/kg	0.00861	0.012	0.33	0.457	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
115587	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.011 mg/kg	0.00861	0.011	0.33	0.437	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115588	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.01 mg/kg	0.00861	0.01	0.33	0.398	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
115589	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.012 mg/kg	0.00861	0.012	0.33	0.456	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115590	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2			2.16 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.16	65	0	0	0	0
115591	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2			2.2 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.2	66	396290 0	3.33	2.16	65 2
115592	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U		0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115593	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2			2.16 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.16	65	0	0	0	0
115594	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2			2.2 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.2	66	396290 0	3.33	2.16	65 2
115595	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U		0.00861 mg/kg	0.00861	0.00861	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115596	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	UJ	0.028 mg/kg	0.0224	0.028	0.33	0.417	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	329152	0	0	0		0	0	0
115597	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	UJ	0.027 mg/kg	0.0224	0.027	0.33	0.401	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	329152	0	0	0		0	0	0
115598	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	UJ	0.027 mg/kg	0.0224	0.027	0.33	0.404	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	329152	0	0	0		0	0	0
115599	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.029 mg/kg	0.0224	0.029	0.33	0.423	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	329151	0	0	0		0	0	0
115600	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.027 mg/kg	0.0224	0.027	0.33	0.392	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	329151	0	0	0		0	0	0

115601	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.031	mg/kg	0.0224	0.031	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	329151	0	0	0		0	0	0
115602	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	UJ	0.03	mg/kg	0.0224	0.03	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	329152	0	0	0		0	0	0
115603	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.027	mg/kg	0.0224	0.027	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	329151	0	0	0		0	0	0
115604	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	UJ	0.031	mg/kg	0.0224	0.031	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	329152	0	0	0		0	0	0
115605	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV5	JAR3	105-67-9			1.99	mg/kg	0.0224	0.022	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.99	60	0	0	0	0
115606	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV5	JAR3	105-67-9			1.97	mg/kg	0.0224	0.022	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.97	59	396290 0	3.33	1.99	60 1
115607	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U		0.022	mg/kg	0.0224	0.022	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115608	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV5	JAR3	105-67-9			1.99	mg/kg	0.0224	0.022	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.99	60	0	0	0	0
115609	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV5	JAR3	105-67-9			1.97	mg/kg	0.0224	0.022	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.97	59	396290 0	3.33	1.99	60 1
115610	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U		0.022	mg/kg	0.0224	0.022	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115611	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.072	mg/kg	0.0565	0.072	1.67	2.11	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (23.5%)	329152	0	0	0		0	0	0
115612	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.069	mg/kg	0.0565	0.069	1.67	2.03	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (23.5%)	329152	0	0	0		0	0	0
115613	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.069	mg/kg	0.0565	0.069	1.67	2.04	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (23.5%)	329152	0	0	0		0	0	0
115614	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.072	mg/kg	0.0565	0.072	1.67	2.14	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (23.5%)	329151	0	0	0		0	0	0
115615	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.067	mg/kg	0.0565	0.067	1.67	1.98	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (23.5%)	329151	0	0	0		0	0	0
115616	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.078	mg/kg	0.0565	0.078	1.67	2.31	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (23.5%)	329151	0	0	0		0	0	0
115617	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.075	mg/kg	0.0565	0.075	1.67	2.21	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (23.5%)	329152	0	0	0		0	0	0
115618	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.068	mg/kg	0.0565	0.068	1.67	2.01	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (23.5%); low ave MS/MSD recovery (32.5%)	329151	0	0	0		0	0	0
115619	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.078	mg/kg	0.0565	0.078	1.67	2.31	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (23.5%); low ave MS/MSD recovery (53.5%)	329152	0	0	0		0	0	0
115620	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J		0.817	mg/kg	0.0565	0.057	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	0.817	25	0	0	0	0
115621	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J		0.746	mg/kg	0.0565	0.057	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	0.746	22	396290 0	3.33	0.817	25 9
115622	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U		0.057	mg/kg	0.0565	0.057	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115623	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J		0.817	mg/kg	0.0565	0.057	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	0.817	25	0	0	0	0
115624	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J		0.746	mg/kg	0.0565	0.057	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	0.746	22	396290 0	3.33	0.817	25 9
115625	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U		0.057	mg/kg	0.0565	0.057	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115626	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	UJ	0.019	mg/kg	0.0149	0.019	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0		0	0	0
115627	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.018	mg/kg	0.0149	0.018	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0

115628	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	UJ	0.018 mg/kg	0.0149	0.018	0.33	0.404	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (57%), low B/N SU 3 recovery (59%)	329152	0	0	0		0	0	0
115629	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	UJ	0.019 mg/kg	0.0149	0.019	0.33	0.423	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (47%), low B/N SU 3 recovery (47%)	329151	0	0	0		0	0	0
115630	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.018 mg/kg	0.0149	0.018	0.33	0.392	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
115631	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	UJ	0.021 mg/kg	0.0149	0.021	0.33	0.457	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (55%), low B/N SU 3 recovery (56%)	329151	0	0	0		0	0	0
115632	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.02 mg/kg	0.0149	0.02	0.33	0.437	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
115633	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	UJ	0.018 mg/kg	0.0149	0.018	0.33	0.398	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 3 recovery (53%)	329151	0	0	0		0	0	0
115634	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.021 mg/kg	0.0149	0.021	0.33	0.456	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
115635	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2			2.07 mg/kg	0.0149	0.015	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.07	62	0	0	0	0
115636	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2			2.06 mg/kg	0.0149	0.015	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.06	62	396290	0	3.33	2.07	62	0.5
115637	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U		0.015 mg/kg	0.0149	0.015	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
115638	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2			2.07 mg/kg	0.0149	0.015	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.07	62	0	0	0	0
115639	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2			2.06 mg/kg	0.0149	0.015	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.06	62	396290	0	3.33	2.07	62	0.5
115640	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U		0.015 mg/kg	0.0149	0.015	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
115641	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	UJ	0.01 mg/kg	0.008	0.01	0.33	0.417	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU 3 recovery (57%)	329152	0	0	0		0	0	0
115642	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00972 mg/kg	0.008	0.00972	0.33	0.401	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
115643	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	UJ	0.00978 mg/kg	0.008	0.00978	0.33	0.404	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (57%), low B/N SU 3 recovery (59%)	329152	0	0	0		0	0	0
115644	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	UJ	0.01 mg/kg	0.008	0.01	0.33	0.423	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (47%), low B/N SU 3 recovery (47%)	329151	0	0	0		0	0	0
115645	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.0095 mg/kg	0.008	0.0095	0.33	0.392	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
115646	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	UJ	0.011 mg/kg	0.008	0.011	0.33	0.457	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (55%), low B/N SU 3 recovery (56%)	329151	0	0	0		0	0	0
115647	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.011 mg/kg	0.008	0.011	0.33	0.437	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
115648	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	UJ	0.00965 mg/kg	0.008	0.00965	0.33	0.398	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 3 recovery (53%)	329151	0	0	0		0	0	0
115649	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.011 mg/kg	0.008	0.011	0.33	0.456	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
115650	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2			2.24 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.24	67	0	0	0	0
115651	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2			2.23 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.23	67	396290	0	3.33	2.24	67	0.4
115652	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U		0.008 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
115653	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2			2.24 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.24	67	0	0	0	0
115654	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2			2.23 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.23	67	396290	0	3.33	2.24	67	0.4
115655	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U		0.008 mg/kg	0.008	0.008	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
115656	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	UJ	0.011 mg/kg	0.00892	0.011	0.33	0.417	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU 3 recovery (57%)	329152	0	0	0		0	0	0
115657	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.011 mg/kg	0.00892	0.011	0.33	0.401	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0

115658	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	UJ	0.011	mg/kg	0.00892	0.011	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0		0	0	0
115659	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	UJ	0.011	mg/kg	0.00892	0.011	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0		0	0	0
115660	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.011	mg/kg	0.00892	0.011	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
115661	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	UJ	0.012	mg/kg	0.00892	0.012	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
115662	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.012	mg/kg	0.00892	0.012	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115663	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	UJ	0.011	mg/kg	0.00892	0.011	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
115664	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.012	mg/kg	0.00892	0.012	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115665	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2-Chloronaphthalene	MSSV5	JAR3	91-58-7			2.29	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.29	69	0	0	0	0
115666	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2-Chloronaphthalene	MSSV5	JAR3	91-58-7			2.33	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.33	70	396290	0	3.33	2.29	69	2
115667	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U		0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115668	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2-Chloronaphthalene	MSSV5	JAR3	91-58-7			2.29	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.29	69	0	0	0	0
115669	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2-Chloronaphthalene	MSSV5	JAR3	91-58-7			2.33	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.33	70	396290	0	3.33	2.29	69	2
115670	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U		0.00892	mg/kg	0.00892	0.00892	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115671	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00668	mg/kg	0.00528	0.00668	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115672	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00641	mg/kg	0.00528	0.00641	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115673	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00645	mg/kg	0.00528	0.00645	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115674	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.00676	mg/kg	0.00528	0.00676	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
115675	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.00627	mg/kg	0.00528	0.00627	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
115676	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.00732	mg/kg	0.00528	0.00732	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
115677	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.007	mg/kg	0.00528	0.007	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115678	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.00637	mg/kg	0.00528	0.00637	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
115679	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.00729	mg/kg	0.00528	0.00729	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115680	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2-Chlorophenol	MSSV5	JAR3	95-57-8			1.99	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.99	60	0	0	0	0
115681	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2-Chlorophenol	MSSV5	JAR3	95-57-8			2.09	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.09	63	396290	0	3.33	1.99	60	5
115682	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2-Chlorophenol	MSSV5	JAR3	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115683	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2-Chlorophenol	MSSV5	JAR3	95-57-8			1.99	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.99	60	0	0	0	0
115684	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2-Chlorophenol	MSSV5	JAR3	95-57-8			2.09	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.09	63	396290	0	3.33	1.99	60	5
115685	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2-Chlorophenol	MSSV5	JAR3	95-57-8	U		0.00528	mg/kg	0.00528	0.00528	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115686	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8									0.0333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	1670	1220	73		0	0	0
115687	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8									0.0333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	1670	1250	75	396290	1670	1220	73	2
115688	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8									0.0333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	1670	1130	68		0	0	0
115689	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8									0.0333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	1670	1220	73		0	0	0
115690	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2-Fluorobiphenyl	MSSV5	JAR3	321-60-8									0.0333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	1670	1250	75	396290	1670	1220	73	2

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115720	SB15B21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	UJ	0.026 mg/kg	0.0216	0.026	1.67	2.01	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 3 recovery (53%)	329151	0	0	0		0	0	0
115721	SD15B31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.03 mg/kg	0.0216	0.03	1.67	2.31	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
115722	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2-Nitroaniline	MSSV5	JAR3	88-74-4			2.36 mg/kg	0.0216	0.022	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.36	71	0	0	0	0
115723	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2-Nitroaniline	MSSV5	JAR3	88-74-4			2.31 mg/kg	0.0216	0.022	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.31	69	396290 0	3.33	2.36	71 2
115724	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2-Nitroaniline	MSSV5	JAR3	88-74-4	U		0.022 mg/kg	0.0216	0.022	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
115725	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2-Nitroaniline	MSSV5	JAR3	88-74-4			2.36 mg/kg	0.0216	0.022	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.36	71	0	0	0	0
115726	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2-Nitroaniline	MSSV5	JAR3	88-74-4			2.31 mg/kg	0.0216	0.022	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.31	69	396290 0	3.33	2.36	71 2
115727	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2-Nitroaniline	MSSV5	JAR3	88-74-4	U		0.022 mg/kg	0.0216	0.022	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
115728	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.017 mg/kg	0.0132	0.017	0.33	0.417	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
115729	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.016 mg/kg	0.0132	0.016	0.33	0.401	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
115730	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.016 mg/kg	0.0132	0.016	0.33	0.404	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
115731	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.017 mg/kg	0.0132	0.017	0.33	0.423	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
115732	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.016 mg/kg	0.0132	0.016	0.33	0.392	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
115733	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.018 mg/kg	0.0132	0.018	0.33	0.457	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
115734	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.017 mg/kg	0.0132	0.017	0.33	0.437	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
115735	SB15B21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.016 mg/kg	0.0132	0.016	0.33	0.398	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
115736	SD15B31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.018 mg/kg	0.0132	0.018	0.33	0.456	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
115737	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2-Nitrophenol	MSSV5	JAR3	88-75-5			2.17 mg/kg	0.0132	0.013	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.17	65	0	0	0	0
115738	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2-Nitrophenol	MSSV5	JAR3	88-75-5			2.19 mg/kg	0.0132	0.013	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.19	66	396290 0	3.33	2.17	65 0.9
115739	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			2-Nitrophenol	MSSV5	JAR3	88-75-5	U		0.013 mg/kg	0.0132	0.013	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
115740	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2-Nitrophenol	MSSV5	JAR3	88-75-5			2.17 mg/kg	0.0132	0.013	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.17	65	0	0	0	0
115741	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2-Nitrophenol	MSSV5	JAR3	88-75-5			2.19 mg/kg	0.0132	0.013	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.19	66	396290 0	3.33	2.17	65 0.9
115742	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			2-Nitrophenol	MSSV5	JAR3	88-75-5	U		0.013 mg/kg	0.0132	0.013	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
115743	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	UJ	0.052 mg/kg	0.0415	0.052	0.66	0.835	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU 3 recovery (57%)	329152	0	0	0		0	0	0
115744	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.05 mg/kg	0.0415	0.05	0.66	0.802	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
115745	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	UJ	0.051 mg/kg	0.0415	0.051	0.66	0.807	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (57%), low B/N SU 3 recovery (59%)	329152	0	0	0		0	0	0
115746	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	UJ	0.053 mg/kg	0.0415	0.053	0.66	0.845	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (47%), low B/N SU 3 recovery (47%)	329151	0	0	0		0	0	0
115747	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.049 mg/kg	0.0415	0.049	0.66	0.784	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
115748	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	UJ	0.057 mg/kg	0.0415	0.057	0.66	0.915	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (55%), low B/N SU 3 recovery (56%)	329151	0	0	0		0	0	0
115749	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.055 mg/kg	0.0415	0.055	0.66	0.875	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
115750	SB15B21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	UJ	0.05 mg/kg	0.0415	0.05	0.66	0.796	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 3 recovery (53%)	329151	0	0	0		0	0	0
115751	SD15B31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.057 mg/kg	0.0415	0.057	0.66	0.911	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
115752	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1			2.33 mg/kg	0.0415	0.041	0.66	0.66	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.33	70	0	0	0	0

115753	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1			2.34 mg/kg	0.0415	0.041	0.66	0.66	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.34	70	396290	0	3.33	2.33	70	0.4
115754	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U		0.041 mg/kg	0.0415	0.041	0.66	0.66	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0	0			0	0	0	
115755	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1			2.33 mg/kg	0.0415	0.041	0.66	0.66	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.33	70	0		0	0	0	
115756	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1			2.34 mg/kg	0.0415	0.041	0.66	0.66	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.34	70	396290	0	3.33	2.33	70	0.4
115757	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U		0.041 mg/kg	0.0415	0.041	0.66	0.66	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0	0			0	0	0	
115758	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	21.7135	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.012 mg/kg	0.0091	0.012	1.67	2.11	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%); low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0			0	0	0	
115759	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	19.0552	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.011 mg/kg	0.0091	0.011	1.67	2.03	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	329152	0	0	0			0	0	0	
115760	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.2301	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.011 mg/kg	0.0091	0.011	1.67	2.04	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%); low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0			0	0	0	
115761	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	21.9145	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	UJ	0.012 mg/kg	0.0091	0.012	1.67	2.14	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%); low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0			0	0	0	
115762	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	16.3665	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	UJ	0.011 mg/kg	0.0091	0.011	1.67	1.98	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	329151	0	0	0			0	0	0	
115763	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	28.563	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	UJ	0.013 mg/kg	0.0091	0.013	1.67	2.31	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%); low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0			0	0	0	
115764	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	24.8092	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.012 mg/kg	0.0091	0.012	1.67	2.21	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	329152	0	0	0			0	0	0	
115765	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	18.4656	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	UJ	0.011 mg/kg	0.0091	0.011	1.67	2.01	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%); low ave MS/MSD recovery (50%); low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0			0	0	0	
115766	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	28.0466	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.013 mg/kg	0.0091	0.013	1.67	2.31	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	329152	0	0	0			0	0	0	
115767	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			3-Nitroaniline	MSSV5	JAR3	99-09-2	J		1.54 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.54	46	0		0	0	0	
115768	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			3-Nitroaniline	MSSV5	JAR3	99-09-2	J		1.56 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.56	47	396290	0	3.33	1.54	46	1
115769	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			3-Nitroaniline	MSSV5	JAR3	99-09-2	U		0.0091 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0	0			0	0	0	
115770	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			3-Nitroaniline	MSSV5	JAR3	99-09-2	J		1.54 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.54	46	0		0	0	0	
115771	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			3-Nitroaniline	MSSV5	JAR3	99-09-2	J		1.56 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.56	47	396290	0	3.33	1.54	46	1
115772	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			3-Nitroaniline	MSSV5	JAR3	99-09-2	U		0.0091 mg/kg	0.0091	0.0091	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0	0			0	0	0	
115773	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	21.7135	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.022 mg/kg	0.0173	0.022	1.67	2.11	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (43.5%)	329152	0	0	0			0	0	0	
115774	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	19.0552	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.021 mg/kg	0.0173	0.021	1.67	2.03	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (43.5%)	329152	0	0	0			0	0	0	

115775	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.021	mg/kg	0.0173	0.021	1.67	2.04	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (43.5%)	329152	0	0	0		0	0	0
115776	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.022	mg/kg	0.0173	0.022	1.67	2.14	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (43.5%)	329151	0	0	0		0	0	0
115777	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	J	J	0.028	mg/kg	0.0173	0.021	1.67	1.98	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (43.5%); result is between SDL and SQL	329151	0	0	0		0	0	0
115778	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.024	mg/kg	0.0173	0.024	1.67	2.31	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (43.5%)	329151	0	0	0		0	0	0
115779	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.023	mg/kg	0.0173	0.023	1.67	2.21	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (43.5%)	329152	0	0	0		0	0	0
115780	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.021	mg/kg	0.0173	0.021	1.67	2.01	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (43.5%); low ave MS/MSD recovery (50%)	329151	0	0	0		0	0	0
115781	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	UJ	0.024	mg/kg	0.0173	0.024	1.67	2.31	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (43.5%)	329152	0	0	0		0	0	0
115782	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	J		1.51	mg/kg	0.0173	0.017	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.51	45	0	0	0	0
115783	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	J		1.41	mg/kg	0.0173	0.017	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.41	42	396290	0	3.33	1.51	45 7
115784	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U		0.017	mg/kg	0.0173	0.017	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115785	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	J		1.51	mg/kg	0.0173	0.017	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.51	45	0	0	0	0
115786	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	J		1.41	mg/kg	0.0173	0.017	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.41	42	396290	0	3.33	1.51	45 7
115787	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U		0.017	mg/kg	0.0173	0.017	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115788	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	UJ	0.01	mg/kg	0.00806	0.01	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0		0	0	0
115789	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.00979	mg/kg	0.00806	0.00979	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115790	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	UJ	0.00985	mg/kg	0.00806	0.00985	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0		0	0	0
115791	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	UJ	0.01	mg/kg	0.00806	0.01	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0		0	0	0
115792	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.00957	mg/kg	0.00806	0.00957	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
115793	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	UJ	0.011	mg/kg	0.00806	0.011	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
115794	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.011	mg/kg	0.00806	0.011	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115795	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	UJ	0.00972	mg/kg	0.00806	0.00972	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
115796	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.011	mg/kg	0.00806	0.011	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115797	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			2.8	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.8	84	0	0	0	0
115798	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			2.92	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.92	88	396290	0	3.33	2.8	84 4
115799	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U		0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115800	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			2.8	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.8	84	0	0	0	0
115801	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3			2.92	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.92	88	396290	0	3.33	2.8	84 4

115802	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U		0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
115803	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	21.7135	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.017	mg/kg	0.0132	0.017	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	329152	0	0	0		0	0	0
115804	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	19.0552	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.016	mg/kg	0.0132	0.016	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	329152	0	0	0		0	0	0
115805	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.2301	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.016	mg/kg	0.0132	0.016	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	329152	0	0	0		0	0	0
115806	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	21.9145	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.017	mg/kg	0.0132	0.017	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	329151	0	0	0		0	0	0
115807	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	16.3665	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.016	mg/kg	0.0132	0.016	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	329151	0	0	0		0	0	0
115808	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	28.563	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.018	mg/kg	0.0132	0.018	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	329151	0	0	0		0	0	0
115809	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	24.8092	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.018	mg/kg	0.0132	0.018	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	329152	0	0	0		0	0	0
115810	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	18.4656	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.016	mg/kg	0.0132	0.016	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	329151	0	0	0		0	0	0
115811	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	28.0466	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	UJ	0.018	mg/kg	0.0132	0.018	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	329152	0	0	0		0	0	0
115812	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7			1.97	mg/kg	0.0132	0.013	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.97	59	0	0	0	0
115813	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7			1.96	mg/kg	0.0132	0.013	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.96	59	396290	0	3.33	1.97	59	0.5
115814	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U		0.013	mg/kg	0.0132	0.013	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
115815	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7			1.97	mg/kg	0.0132	0.013	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.97	59	0	0	0	0
115816	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7			1.96	mg/kg	0.0132	0.013	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.96	59	396290	0	3.33	1.97	59	0.5
115817	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U		0.013	mg/kg	0.0132	0.013	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
115818	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	21.7135	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.037	mg/kg	0.0291	0.037	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (48%); low B/N SU recovery (56%), low B/N SU 3 recovery (57%)	329152	0	0	0		0	0	0
115819	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	19.0552	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.035	mg/kg	0.0291	0.035	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (48%)	329152	0	0	0		0	0	0
115820	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.2301	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.036	mg/kg	0.0291	0.036	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (48%); low B/N SU recovery (57%), low B/N SU 3 recovery (59%)	329152	0	0	0		0	0	0
115821	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	21.9145	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.037	mg/kg	0.0291	0.037	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (48%); low B/N SU recovery (47%), low B/N SU 3 recovery (47%)	329151	0	0	0		0	0	0
115822	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	16.3665	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.035	mg/kg	0.0291	0.035	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (48%)	329151	0	0	0		0	0	0
115823	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	28.563	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.04	mg/kg	0.0291	0.04	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (48%); low B/N SU recovery (55%), low B/N SU 3 recovery (56%)	329151	0	0	0		0	0	0
115824	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	24.8092	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.039	mg/kg	0.0291	0.039	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (48%)	329152	0	0	0		0	0	0

				7/20/2006	1/0/1900	7/21/2006																					7/27/2006	1/0/1900	8/1/2006	1/0/1900			low ave LCS/LCSD recovery (48%); low ave MS/MSD recovery (39%); low B/N SU recovery (53%),									
115825	SB1SB21-042-(1-2)	20607210612 SITE	SW8270C				206072106	8270C_S_EX	SB	D	18.4656	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.035 mg/kg	0.0291	0.035	0.33	0.398	0.0328	1 TRG					GCAL	3	low B/N SU recovery (53%)	329151	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/21/2006																					7/27/2006	1/0/1900	8/1/2006	1/0/1900			low ave LCS/LCSD									
115826	SD1SB31-062-(1-2)	20607210713 SITE	SW8270C				206072107	8270C_S_EX	SB	D	28.0466	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.04 mg/kg	0.0291	0.04	0.33	0.456	0.0331	1 TRG					GCAL	3	recovery (48%)	329152	0	0	0		0	0	0
115827	LCS for HBN 329185 [EXTO/14365	396290 LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4-Chloroaniline	MSSV5	JAR3	106-47-8			1.57 mg/kg	0.0291	0.029	0.33	0.33	0.0333	1 TRG				7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	3.33	1.57	47	0	0	0	0
115828	LCSD for HBN 329185 [EXTO/1436	396291 LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4-Chloroaniline	MSSV5	JAR3	106-47-8			1.62 mg/kg	0.0291	0.029	0.33	0.33	0.0333	1 TRG				7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	3.33	1.62	49	396290 0	3.33	1.57	47 3
115829	MB for HBN 329185 [EXTO/14365]	396289 LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4-Chloroaniline	MSSV5	JAR3	106-47-8	U		0.029 mg/kg	0.0291	0.029	0.33	0.33	0.0333	1 TRG				7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	0	0		0	0	0
115830	LCS for HBN 329185 [EXTO/14365	396290 LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4-Chloroaniline	MSSV5	JAR3	106-47-8			1.57 mg/kg	0.0291	0.029	0.33	0.33	0.0333	1 TRG				7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	3.33	1.57	47	0	0	0	0
115831	LCSD for HBN 329185 [EXTO/1436	396291 LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4-Chloroaniline	MSSV5	JAR3	106-47-8			1.62 mg/kg	0.0291	0.029	0.33	0.33	0.0333	1 TRG				7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	3.33	1.62	49	396290 0	3.33	1.57	47 3
115832	MB for HBN 329185 [EXTO/14365]	396289 LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4-Chloroaniline	MSSV5	JAR3	106-47-8	U		0.029 mg/kg	0.0291	0.029	0.33	0.33	0.0333	1 TRG				7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																					7/27/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (56%),									
115833	ND2SB02-003-(0-0.5)	20607210706 SITE	SW8270C				206072107	8270C_S_EX	SB	D	21.7135	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	UJ	0.011 mg/kg	0.00878	0.011	0.33	0.417	0.033	1 TRG					GCAL	3	low B/N SU recovery (57%)	329152	0	0	0		0	0	0
115834	ND2SB02-004-(1-2)	20607210705 SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.011 mg/kg	0.00878	0.011	0.33	0.401	0.0328	1 TRG				7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	none	329152	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																					7/27/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (57%),									
115835	NE3SB09-018-(1-2)	20607210710 SITE	SW8270C				206072107	8270C_S_EX	SB	D	18.2301	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	UJ	0.011 mg/kg	0.00878	0.011	0.33	0.404	0.0333	1 TRG					GCAL	3	low B/N SU recovery (59%)	329152	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																					7/27/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (47%),									
115836	NE3SB10-020-(1-2)	20607210616 SITE	SW8270C				206072106	8270C_S_EX	SB	D	21.9145	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	UJ	0.011 mg/kg	0.00878	0.011	0.33	0.423	0.0333	1 TRG					GCAL	3	low B/N SU recovery (47%)	329151	0	0	0		0	0	0
115837	NE4SB11-021-(0-0.5)	20607210619 SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.01 mg/kg	0.00878	0.01	0.33	0.392	0.0331	1 TRG				7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	none	329151	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																					7/27/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (55%),									
115838	NE4SB11-022-(1-2)	20607210618 SITE	SW8270C				206072106	8270C_S_EX	SB	D	28.563	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	UJ	0.012 mg/kg	0.00878	0.012	0.33	0.457	0.033	1 TRG					GCAL	3	low B/N SU recovery (56%)	329151	0	0	0		0	0	0
115839	NF3SB14-028-(1-2)	20607210701 SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.012 mg/kg	0.00878	0.012	0.33	0.437	0.0332	1 TRG				7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	none	329152	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																					7/27/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (53%),									
115840	SB1SB21-042-(1-2)	20607210612 SITE	SW8270C				206072106	8270C_S_EX	SB	D	18.4656	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	UJ	0.011 mg/kg	0.00878	0.011	0.33	0.398	0.0328	1 TRG					GCAL	3	low B/N SU recovery (53%)	329151	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/21/2006																					7/27/2006	1/0/1900	8/1/2006	1/0/1900												
115841	SD1SB31-062-(1-2)	20607210713 SITE	SW8270C				206072107	8270C_S_EX	SB	D	28.0466	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.012 mg/kg	0.00878	0.012	0.33	0.456	0.0331	1 TRG					GCAL	3	none	329152	0	0	0		0	0	0
115842	LCS for HBN 329185 [EXTO/14365	396290 LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3			2.35 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG				7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	3.33	2.35	71	0	0	0	0
115843	LCSD for HBN 329185 [EXTO/1436	396291 LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3			2.41 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG				7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	3.33	2.41	72	396290 0	3.33	2.35	71 3
115844	MB for HBN 329185 [EXTO/14365]	396289 LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U		0.00878 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG				7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	0	0		0	0	0
115845	LCS for HBN 329185 [EXTO/14365	396290 LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3			2.35 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG				7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	3.33	2.35	71	0	0	0	0
115846	LCSD for HBN 329185 [EXTO/1436	396291 LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3			2.41 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG				7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	3.33	2.41	72	396290 0	3.33	2.35	71 3
115847	MB for HBN 329185 [EXTO/14365]	396289 LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U		0.00878 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG				7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																					7/27/2006	1/0/1900	8/1/2006	1/0/1900			low ave LCS/LCSD recovery (55.5%); low B/N SU recovery (56%),									
115848	ND2SB02-003-(0-0.5)	20607210706 SITE	SW8270C				206072107	8270C_S_EX	SB	D	21.7135	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.03 mg/kg	0.0239	0.03	1.67	2.11	0.033	1 TRG					GCAL	3	low B/N SU recovery (57%)	329152	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																					7/27/2006	1/0/1900	8/1/2006	1/0/1900			low ave LCS/LCSD recovery									
115849	ND2SB02-004-(1-2)	20607210705 SITE	SW8270C				206072107	8270C_S_EX	SB	D	19.0552	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.029 mg/kg	0.0239	0.029	1.67	2.03	0.0328	1 TRG					GCAL	3	(55.5%)	329152	0	0	0		0	0	0

115850	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.029 mg/kg	0.0239	0.029	1.67	2.04	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0		0	0	0
115851	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	UJ	0.031 mg/kg	0.0239	0.031	1.67	2.14	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0		0	0	0
115852	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	UJ	0.028 mg/kg	0.0239	0.028	1.67	1.98	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%)	329151	0	0	0		0	0	0
115853	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	UJ	0.033 mg/kg	0.0239	0.033	1.67	2.31	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
115854	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.032 mg/kg	0.0239	0.032	1.67	2.21	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%)	329152	0	0	0		0	0	0
115855	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	UJ	0.029 mg/kg	0.0239	0.029	1.67	2.01	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery (53.5%); low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
115856	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.033 mg/kg	0.0239	0.033	1.67	2.31	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55.5%)	329152	0	0	0		0	0	0
115857	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4-Nitroaniline	MSSV5	JAR3	100-01-6			1.93 mg/kg	0.0239	0.024	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.37	1.93	57	0	0	0	0
115858	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4-Nitroaniline	MSSV5	JAR3	100-01-6			1.81 mg/kg	0.0239	0.024	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.37	1.81	54	396290	0	3.37	1.93	57	6
115859	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4-Nitroaniline	MSSV5	JAR3	100-01-6	U		0.024 mg/kg	0.0239	0.024	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115860	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4-Nitroaniline	MSSV5	JAR3	100-01-6			1.93 mg/kg	0.0239	0.024	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.37	1.93	57	0	0	0	0
115861	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4-Nitroaniline	MSSV5	JAR3	100-01-6			1.81 mg/kg	0.0239	0.024	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.37	1.81	54	396290	0	3.37	1.93	57	6
115862	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4-Nitroaniline	MSSV5	JAR3	100-01-6	U		0.024 mg/kg	0.0239	0.024	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115863	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.055 mg/kg	0.0434	0.055	1.67	2.11	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48.5%)	329152	0	0	0		0	0	0
115864	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.053 mg/kg	0.0434	0.053	1.67	2.03	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48.5%)	329152	0	0	0		0	0	0
115865	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.053 mg/kg	0.0434	0.053	1.67	2.04	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48.5%)	329152	0	0	0		0	0	0
115866	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.056 mg/kg	0.0434	0.056	1.67	2.14	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48.5%)	329151	0	0	0		0	0	0
115867	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.052 mg/kg	0.0434	0.052	1.67	1.98	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48.5%)	329151	0	0	0		0	0	0
115868	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.06 mg/kg	0.0434	0.06	1.67	2.31	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48.5%)	329151	0	0	0		0	0	0
115869	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.058 mg/kg	0.0434	0.058	1.67	2.21	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48.5%)	329152	0	0	0		0	0	0
115870	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.052 mg/kg	0.0434	0.052	1.67	2.01	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48.5%)	329151	0	0	0		0	0	0
115871	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.06 mg/kg	0.0434	0.06	1.67	2.31	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48.5%)	329152	0	0	0		0	0	0

115872	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4-Nitrophenol	MSSV5	JAR3	100-02-7	J		1.62	mg/kg	0.0434	0.043	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.62	49	0	0	0	0
115873	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4-Nitrophenol	MSSV5	JAR3	100-02-7	J		1.61	mg/kg	0.0434	0.043	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.61	48	396290	0	3.33	1.62	49	0.6
115874	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			4-Nitrophenol	MSSV5	JAR3	100-02-7	U		0.043	mg/kg	0.0434	0.043	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0			0	0	0	
115875	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4-Nitrophenol	MSSV5	JAR3	100-02-7	J		1.62	mg/kg	0.0434	0.043	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.62	49	0	0	0	0
115876	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4-Nitrophenol	MSSV5	JAR3	100-02-7	J		1.61	mg/kg	0.0434	0.043	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.61	48	396290	0	3.33	1.62	49	0.6
115877	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			4-Nitrophenol	MSSV5	JAR3	100-02-7	U		0.043	mg/kg	0.0434	0.043	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0			0	0	0	
115878	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Acenaphthene	MSSV3	JAR3	83-32-9	U	UJ	0.011	mg/kg	0.00861	0.011	0.33	0.083	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0			0	0	0
115879	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.01	mg/kg	0.00861	0.01	0.33	0.08	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0			0	0	0
115880	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Acenaphthene	MSSV3	JAR3	83-32-9	J	J	0.027	mg/kg	0.00861	0.011	0.33	0.081	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%); result is between SDL and SQL	329152	0	0	0			0	0	0
115881	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Acenaphthene	MSSV5	JAR3	83-32-9	U	UJ	0.011	mg/kg	0.00861	0.011	0.33	0.085	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0			0	0	0
115882	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.01	mg/kg	0.00861	0.01	0.33	0.078	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0			0	0	0
115883	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Acenaphthene	MSSV5	JAR3	83-32-9	U	UJ	0.012	mg/kg	0.00861	0.012	0.33	0.091	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0			0	0	0
115884	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.011	mg/kg	0.00861	0.011	0.33	0.087	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0			0	0	0
115885	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Acenaphthene	MSSV5	JAR3	83-32-9	U	UJ	0.01	mg/kg	0.00861	0.01	0.33	0.08	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0			0	0	0
115886	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.012	mg/kg	0.00861	0.012	0.33	0.091	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0			0	0	0
115887	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Acenaphthene	MSSV5	JAR3	83-32-9			2.19	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.19	66	0	0	0	0
115888	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Acenaphthene	MSSV5	JAR3	83-32-9			2.23	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.23	67	396290	0	3.33	2.19	66	2
115889	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Acenaphthene	MSSV5	JAR3	83-32-9	U		0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0			0	0	0	
115890	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Acenaphthene	MSSV5	JAR3	83-32-9			2.19	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.19	66	0	0	0	0
115891	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Acenaphthene	MSSV5	JAR3	83-32-9			2.23	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.23	67	396290	0	3.33	2.19	66	2
115892	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Acenaphthene	MSSV5	JAR3	83-32-9	U		0.00861	mg/kg	0.00861	0.00861	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0			0	0	0	
115893	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Acenaphthylene	MSSV3	JAR3	208-96-8	U	UJ	0.012	mg/kg	0.00975	0.012	0.33	0.083	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0			0	0	0
115894	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.012	mg/kg	0.00975	0.012	0.33	0.08	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0			0	0	0
115895	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Acenaphthylene	MSSV3	JAR3	208-96-8	U	UJ	0.012	mg/kg	0.00975	0.012	0.33	0.081	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0			0	0	0
115896	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Acenaphthylene	MSSV5	JAR3	208-96-8	U	UJ	0.012	mg/kg	0.00975	0.012	0.33	0.085	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0			0	0	0
115897	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.012	mg/kg	0.00975	0.012	0.33	0.078	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0			0	0	0
115898	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Acenaphthylene	MSSV5	JAR3	208-96-8	U	UJ	0.014	mg/kg	0.00975	0.014	0.33	0.091	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0			0	0	0
115899	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.013	mg/kg	0.00975	0.013	0.33	0.087	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0			0	0	0
115900	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Acenaphthylene	MSSV5	JAR3	208-96-8	U	UJ	0.012	mg/kg	0.00975	0.012	0.33	0.08	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0			0	0	0

115901	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.013 mg/kg	0.00975	0.013	0.33	0.091	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
115902	LCS for HBN 329185 [EXTO/14365	396290 LCS		SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Acenaphthylene	MSSV5	JAR3	208-96-8			2.26 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.26	68	0	0	0	0
115903	LCSD for HBN 329185 [EXTO/1436	396291 LCSD		SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Acenaphthylene	MSSV5	JAR3	208-96-8			2.31 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.31	69	396290 0	3.33	2.26	68 2
115904	MB for HBN 329185 [EXTO/14365]	396289 LB		SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Acenaphthylene	MSSV5	JAR3	208-96-8	U		0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
115905	LCS for HBN 329185 [EXTO/14365	396290 LCS		SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Acenaphthylene	MSSV5	JAR3	208-96-8			2.26 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.26	68	0	0	0	0
115906	LCSD for HBN 329185 [EXTO/1436	396291 LCSD		SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Acenaphthylene	MSSV5	JAR3	208-96-8			2.31 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.31	69	396290 0	3.33	2.26	68 2
115907	MB for HBN 329185 [EXTO/14365]	396289 LB		SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Acenaphthylene	MSSV5	JAR3	208-96-8	U		0.00975 mg/kg	0.00975	0.00975	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
115908	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Acetophenone	MSSV3	JAR3	98-86-2	U	UJ	0.00897 mg/kg	0.0071	0.00897	0.33	0.417	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU 3 recovery (57%)	329152	0	0	0		0	0	0
115909	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.00862 mg/kg	0.0071	0.00862	0.33	0.401	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
115910	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Acetophenone	MSSV3	JAR3	98-86-2	U	UJ	0.00868 mg/kg	0.0071	0.00868	0.33	0.404	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (57%), low B/N SU 3 recovery (59%)	329152	0	0	0		0	0	0
115911	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Acetophenone	MSSV5	JAR3	98-86-2	U	UJ	0.00909 mg/kg	0.0071	0.00909	0.33	0.423	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (47%), low B/N SU 3 recovery (47%)	329151	0	0	0		0	0	0
115912	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.00843 mg/kg	0.0071	0.00843	0.33	0.392	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
115913	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Acetophenone	MSSV5	JAR3	98-86-2	U	UJ	0.00983 mg/kg	0.0071	0.00983	0.33	0.457	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (55%), low B/N SU 3 recovery (56%)	329151	0	0	0		0	0	0
115914	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.00941 mg/kg	0.0071	0.00941	0.33	0.437	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
115915	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Acetophenone	MSSV5	JAR3	98-86-2	U	UJ	0.00856 mg/kg	0.0071	0.00856	0.33	0.398	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 3 recovery (53%)	329151	0	0	0		0	0	0
115916	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.0098 mg/kg	0.0071	0.0098	0.33	0.456	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
115917	LCS for HBN 329185 [EXTO/14365	396290 LCS		SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Acetophenone	MSSV5	JAR3	98-86-2			2.15 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.15	65	0	0	0	0
115918	LCSD for HBN 329185 [EXTO/1436	396291 LCSD		SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Acetophenone	MSSV5	JAR3	98-86-2			2.24 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.24	67	396290 0	3.33	2.15	65 4
115919	MB for HBN 329185 [EXTO/14365]	396289 LB		SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Acetophenone	MSSV5	JAR3	98-86-2	U		0.0071 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
115920	LCS for HBN 329185 [EXTO/14365	396290 LCS		SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Acetophenone	MSSV5	JAR3	98-86-2			2.15 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.15	65	0	0	0	0
115921	LCSD for HBN 329185 [EXTO/1436	396291 LCSD		SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Acetophenone	MSSV5	JAR3	98-86-2			2.24 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.24	67	396290 0	3.33	2.15	65 4
115922	MB for HBN 329185 [EXTO/14365]	396289 LB		SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Acetophenone	MSSV5	JAR3	98-86-2	U		0.0071 mg/kg	0.0071	0.0071	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
115923	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00809 mg/kg	0.0064	0.00809	0.33	0.417	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU 3 recovery (57%)	329152	0	0	0		0	0	0
115924	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00778 mg/kg	0.0064	0.00778	0.33	0.401	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
115925	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Aniline	MSSV3	JAR3	62-53-3	U	UJ	0.00783 mg/kg	0.0064	0.00783	0.33	0.404	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (57%), low B/N SU 3 recovery (59%)	329152	0	0	0		0	0	0
115926	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.0082 mg/kg	0.0064	0.0082	0.33	0.423	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (47%), low B/N SU 3 recovery (47%)	329151	0	0	0		0	0	0
115927	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Aniline	MSSV5	JAR3	62-53-3	U	none	0.0076 mg/kg	0.0064	0.0076	0.33	0.392	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
115928	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00887 mg/kg	0.0064	0.00887	0.33	0.457	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (55%), low B/N SU 3 recovery (56%)	329151	0	0	0		0	0	0
115929	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00848 mg/kg	0.0064	0.00848	0.33	0.437	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0

				7/20/2006	1/0/1900	7/21/2006																				7/27/2006	1/0/1900	8/1/2006	1/0/1900			low ave MS/MSD recovery (50.5%); low B/N SU recovery (53%), low B/N SU											
115930	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C				206072106	8270C_S_EX	SB	D	18.4656	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.00772 mg/kg	0.0064	0.00772	0.33	0.398	0.0328	1 TRG					GCAL	3	recovery (53%)	329151	0	0	0		0	0	0
115931	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Aniline	MSSV3	JAR3	62-53-3	U	none	0.00884 mg/kg	0.0064	0.00884	0.33	0.456	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115932	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C		8/1/2006		206072106	8270C_S_EX	SB			Aniline	MSSV5	JAR3	62-53-3			1.97 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.97	59	0	0	0	0
115933	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C		8/1/2006		206072106	8270C_S_EX	SB			Aniline	MSSV5	JAR3	62-53-3			2.03 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.03	61	396290 0	3.33	1.97	59 3
115934	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C		8/1/2006		206072106	8270C_S_EX	SB			Aniline	MSSV5	JAR3	62-53-3	U		0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115935	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C		8/1/2006		206072107	8270C_S_EX	SB			Aniline	MSSV5	JAR3	62-53-3			1.97 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.97	59	0	0	0	0
115936	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C		8/1/2006		206072107	8270C_S_EX	SB			Aniline	MSSV5	JAR3	62-53-3			2.03 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.03	61	396290 0	3.33	1.97	59 3
115937	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C		8/1/2006		206072107	8270C_S_EX	SB			Aniline	MSSV5	JAR3	62-53-3	U		0.0064 mg/kg	0.0064	0.0064	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/27/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (56%), low B/N SU											
115938	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C				206072107	8270C_S_EX	SB	D	21.7135	Anthracene	MSSV3	JAR3	120-12-7	U	UJ	0.012 mg/kg	0.00945	0.012	0.33	0.083	0.033	1 TRG					GCAL	3	recovery (57%)	329152	0	0	0		0	0	0
115939	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.011 mg/kg	0.00945	0.011	0.33	0.08	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/27/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (57%), low B/N SU recovery (59%); result is between SDL											
115940	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C				206072107	8270C_S_EX	SB	D	18.2301	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.044 mg/kg	0.00945	0.012	0.33	0.081	0.0333	1 TRG					GCAL	3	and SQL	329152	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/27/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (47%), low B/N SU											
115941	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C				206072106	8270C_S_EX	SB	D	21.9145	Anthracene	MSSV5	JAR3	120-12-7	U	UJ	0.012 mg/kg	0.00945	0.012	0.33	0.085	0.0333	1 TRG					GCAL	3	recovery (47%)	329151	0	0	0		0	0	0
115942	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.011 mg/kg	0.00945	0.011	0.33	0.078	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/27/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (55%), low B/N SU											
115943	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C				206072106	8270C_S_EX	SB	D	28.563	Anthracene	MSSV5	JAR3	120-12-7	U	UJ	0.013 mg/kg	0.00945	0.013	0.33	0.091	0.033	1 TRG					GCAL	3	recovery (56%)	329151	0	0	0		0	0	0
115944	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.013 mg/kg	0.00945	0.013	0.33	0.087	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/27/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (53%), low B/N SU											
115945	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C				206072106	8270C_S_EX	SB	D	18.4656	Anthracene	MSSV5	JAR3	120-12-7	U	UJ	0.011 mg/kg	0.00945	0.011	0.33	0.08	0.0328	1 TRG					GCAL	3	recovery (53%)	329151	0	0	0		0	0	0
115946	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.013 mg/kg	0.00945	0.013	0.33	0.091	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115947	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C		8/1/2006		206072106	8270C_S_EX	SB			Anthracene	MSSV5	JAR3	120-12-7			2.37 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.37	71	0	0	0	0
115948	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C		8/1/2006		206072106	8270C_S_EX	SB			Anthracene	MSSV5	JAR3	120-12-7			2.34 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.34	70	396290 0	3.33	2.37	71 1
115949	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C		8/1/2006		206072106	8270C_S_EX	SB			Anthracene	MSSV5	JAR3	120-12-7	U		0.00945 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115950	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C		8/1/2006		206072107	8270C_S_EX	SB			Anthracene	MSSV5	JAR3	120-12-7			2.37 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.37	71	0	0	0	0
115951	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C		8/1/2006		206072107	8270C_S_EX	SB			Anthracene	MSSV5	JAR3	120-12-7			2.34 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.34	70	396290 0	3.33	2.37	71 1
115952	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C		8/1/2006		206072107	8270C_S_EX	SB			Anthracene	MSSV5	JAR3	120-12-7	U		0.00945 mg/kg	0.00945	0.00945	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/27/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (56%), low B/N SU											
115953	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C				206072107	8270C_S_EX	SB	D	21.7135	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	UJ	0.021 mg/kg	0.0169	0.021	1.67	0.835	0.033	1 TRG					GCAL	3	recovery (57%)	329152	0	0	0		0	0	0
115954	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.021 mg/kg	0.0169	0.021	1.67	0.802	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/27/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (57%), low B/N SU											
115955	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C				206072107	8270C_S_EX	SB	D	18.2301	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	UJ	0.021 mg/kg	0.0169	0.021	1.67	0.807	0.0333	1 TRG					GCAL	3	recovery (59%)	329152	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																				7/27/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (47%), low B/N SU											
115956	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C				206072106	8270C_S_EX	SB	D	21.9145	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	UJ	0.022 mg/kg	0.0169	0.022	1.67	0.845	0.0333	1 TRG					GCAL	3	recovery (47%)	329151	0	0	0		0	0	0
115957	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	J	J	0.034 mg/kg	0.0169	0.02	1.67	0.784	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329151	0	0	0		0	0	0

115958	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	UJ	0.023 mg/kg	0.0169	0.023	1.67	0.915	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
115959	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.022 mg/kg	0.0169	0.022	1.67	0.875	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115960	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	UJ	0.02 mg/kg	0.0169	0.02	1.67	0.796	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
115961	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.023 mg/kg	0.0169	0.023	1.67	0.911	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115962	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9			2.75 mg/kg	0.0169	0.017	1.67	0.66	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.75	83	0	0	0	0
115963	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9			2.79 mg/kg	0.0169	0.017	1.67	0.66	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.79	84	396290	0	3.33	2.75	83	1
115964	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U		0.017 mg/kg	0.0169	0.017	1.67	0.66	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115965	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9			2.75 mg/kg	0.0169	0.017	1.67	0.66	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.75	83	0	0	0	0
115966	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9			2.79 mg/kg	0.0169	0.017	1.67	0.66	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.79	84	396290	0	3.33	2.75	83	1
115967	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U		0.017 mg/kg	0.0169	0.017	1.67	0.66	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115968	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.032 mg/kg	0.0253	0.032	0.66	0.835	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0		0	0	0
115969	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.031 mg/kg	0.0253	0.031	0.66	0.802	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115970	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Benzaldehyde	MSSV3	JAR3	100-52-7	U	UJ	0.031 mg/kg	0.0253	0.031	0.66	0.807	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0		0	0	0
115971	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.032 mg/kg	0.0253	0.032	0.66	0.845	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=34); low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0		0	0	0
115972	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.03 mg/kg	0.0253	0.03	0.66	0.784	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=34)	329151	0	0	0		0	0	0
115973	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.035 mg/kg	0.0253	0.035	0.66	0.915	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=34); low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
115974	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.033 mg/kg	0.0253	0.033	0.66	0.875	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115975	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.03 mg/kg	0.0253	0.03	0.66	0.796	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=34); low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
115976	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Benzaldehyde	MSSV3	JAR3	100-52-7	U	none	0.035 mg/kg	0.0253	0.035	0.66	0.911	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
115977	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzaldehyde	MSSV5	JAR3	100-52-7			2.71 mg/kg	0.0253	0.025	0.66	0.66	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.71	81	0	0	0	0
115978	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzaldehyde	MSSV5	JAR3	100-52-7			2.88 mg/kg	0.0253	0.025	0.66	0.66	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.88	86	396290	0	3.33	2.71	81	6
115979	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzaldehyde	MSSV5	JAR3	100-52-7	U		0.025 mg/kg	0.0253	0.025	0.66	0.66	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115980	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzaldehyde	MSSV5	JAR3	100-52-7			2.71 mg/kg	0.0253	0.025	0.66	0.66	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.71	81	0	0	0	0
115981	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzaldehyde	MSSV5	JAR3	100-52-7			2.88 mg/kg	0.0253	0.025	0.66	0.66	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.88	86	396290	0	3.33	2.71	81	6
115982	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzaldehyde	MSSV5	JAR3	100-52-7	U		0.025 mg/kg	0.0253	0.025	0.66	0.66	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
115983	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.056 mg/kg	0.0445	0.056	1.32	1.67	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave LCS/LCSD recovery (43%); low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0		0	0	0

115984	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.054 mg/kg	0.0445	0.054	1.32	1.6	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave LCS/LCSD recovery (43%)	329152	0	0	0		0	0	0
115985	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.054 mg/kg	0.0445	0.054	1.32	1.61	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave LCS/LCSD recovery (43%); low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0		0	0	0
115986	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.057 mg/kg	0.0445	0.057	1.32	1.69	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=52); low ave LCS/LCSD recovery (43%); low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0		0	0	0
115987	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.053 mg/kg	0.0445	0.053	1.32	1.57	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=52); low ave LCS/LCSD recovery (43%)	329151	0	0	0		0	0	0
115988	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.062 mg/kg	0.0445	0.062	1.32	1.83	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=52); low ave LCS/LCSD recovery (43%); low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
115989	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.059 mg/kg	0.0445	0.059	1.32	1.75	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave LCS/LCSD recovery (43%)	329152	0	0	0		0	0	0
115990	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.054 mg/kg	0.0445	0.054	1.32	1.59	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=52); low ave LCS/LCSD recovery (43%); low ave MS/MSD recovery (25%); low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
115991	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.061 mg/kg	0.0445	0.061	1.32	1.82	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	calibration drift (%D= -66); low ave LCS/LCSD recovery (43%); low ave MS/MSD recovery (58.5%)	329152	0	0	0		0	0	0
115992	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzidine	MSSV5	JAR3	92-87-5			1.45 mg/kg	0.0445	0.045	1.32	1.32	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.45	44	0	0	0	0
115993	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzidine	MSSV5	JAR3	92-87-5			1.41 mg/kg	0.0445	0.045	1.32	1.32	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.41	42	396290	0	3.33	1.45	44	3
115994	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzidine	MSSV5	JAR3	92-87-5	U		0.045 mg/kg	0.0445	0.045	1.32	1.32	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0	0
115995	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzidine	MSSV5	JAR3	92-87-5			1.45 mg/kg	0.0445	0.045	1.32	1.32	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.45	44	0	0	0	0
115996	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzidine	MSSV5	JAR3	92-87-5			1.41 mg/kg	0.0445	0.045	1.32	1.32	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.41	42	396290	0	3.33	1.45	44	3
115997	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzidine	MSSV5	JAR3	92-87-5	U		0.045 mg/kg	0.0445	0.045	1.32	1.32	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0	0
115998	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	UJ	0.011 mg/kg	0.0088	0.011	0.33	0.083	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0		0	0	0
115999	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.011 mg/kg	0.0088	0.011	0.33	0.08	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116000	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		J-	0.196 mg/kg	0.0088	0.011	0.33	0.081	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0		0	0	0

116001	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	UJ	0.011 mg/kg	0.0088	0.011	0.33	0.085	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (47%), low B/N SU 3 recovery (47%)	329151	0	0	0		0	0	0
116002	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.01 mg/kg	0.0088	0.01	0.33	0.078	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
116003	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	UJ	0.012 mg/kg	0.0088	0.012	0.33	0.091	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (55%), low B/N SU 3 recovery (56%)	329151	0	0	0		0	0	0
116004	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.012 mg/kg	0.0088	0.012	0.33	0.087	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
116005	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	UJ	0.011 mg/kg	0.0088	0.011	0.33	0.08	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 3 recovery (53%)	329151	0	0	0		0	0	0
116006	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.012 mg/kg	0.0088	0.012	0.33	0.091	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
116007	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzo(a)anthracene	MSSV5	JAR3	56-55-3			2.5 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.5	75	0	0	0	0
116008	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzo(a)anthracene	MSSV5	JAR3	56-55-3			2.55 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.55	77	396290	0	3.33	2.5	75	2
116009	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U		0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116010	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzo(a)anthracene	MSSV5	JAR3	56-55-3			2.5 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.5	75	0	0	0	0
116011	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzo(a)anthracene	MSSV5	JAR3	56-55-3			2.55 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.55	77	396290	0	3.33	2.5	75	2
116012	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U		0.0088 mg/kg	0.0088	0.0088	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116013	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.011 mg/kg	0.00874	0.011	0.33	0.083	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); low B/N SU recovery (56%), low B/N SU 3 recovery (57%)	329152	0	0	0		0	0	0
116014	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.011 mg/kg	0.00874	0.011	0.33	0.08	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=26)	329152	0	0	0		0	0	0
116015	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		J	0.219 mg/kg	0.00874	0.011	0.33	0.081	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	poor calibration fit (%RSD=26); low B/N SU recovery (57%), low B/N SU 3 recovery (59%)	329152	0	0	0		0	0	0
116016	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.011 mg/kg	0.00874	0.011	0.33	0.085	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	poor calibration fit (%RSD=30); low B/N SU recovery (47%), low B/N SU 3 recovery (47%)	329151	0	0	0		0	0	0
116017	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		J	0.178 mg/kg	0.00874	0.01	0.33	0.078	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=30)	329151	0	0	0		0	0	0
116018	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.012 mg/kg	0.00874	0.012	0.33	0.091	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	poor calibration fit (%RSD=30); low B/N SU recovery (55%), low B/N SU 3 recovery (56%)	329151	0	0	0		0	0	0
116019	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.012 mg/kg	0.00874	0.012	0.33	0.087	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=26)	329152	0	0	0		0	0	0
116020	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.011 mg/kg	0.00874	0.011	0.33	0.08	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	poor calibration fit (%RSD=30); low B/N SU recovery (53%), low B/N SU 3 recovery (53%)	329151	0	0	0		0	0	0
116021	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.012 mg/kg	0.00874	0.012	0.33	0.091	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	poor calibration 3 fit (%RSD=26)	329152	0	0	0		0	0	0
116022	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzo(a)pyrene	MSSV5	JAR3	50-32-8			2.9 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.9	87	0	0	0	0
116023	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzo(a)pyrene	MSSV5	JAR3	50-32-8			2.91 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.91	87	396290	0	3.33	2.9	87	0.3
116024	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U		0.00874 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116025	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzo(a)pyrene	MSSV5	JAR3	50-32-8			2.9 mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.9	87	0	0	0	0

116026	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Benzo(a)pyrene	MSSV5	JAR3	50-32-8			2.91	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.91	87	396290	0	3.33	2.9	87	0.3
116027	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U		0.00874	mg/kg	0.00874	0.00874	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0	0			0	0	0
116028	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	21.7135	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	UJ	0.00774	mg/kg	0.00612	0.00774	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU 3 recovery (57%)	329152	0	0	0	0			0	0	0
116029	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	19.0552	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00743	mg/kg	0.00612	0.00743	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0			0	0	0
116030	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.2301	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.29	mg/kg	0.00612	0.00748	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (57%), low B/N SU recovery (59%); result is between SDL 3 and SQL	329152	0	0	0	0			0	0	0
116031	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	21.9145	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	UJ	0.00783	mg/kg	0.00612	0.00783	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	poor calibration fit (%RSD=34); low B/N SU recovery (47%), low B/N SU 3 recovery (47%)	329151	0	0	0	0			0	0	0
116032	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	16.3665	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.19	mg/kg	0.00612	0.00727	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	poor calibration fit (%RSD=34); result is between SDL 3 and SQL	329151	0	0	0	0			0	0	0
116033	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	28.563	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	UJ	0.00848	mg/kg	0.00612	0.00848	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	poor calibration fit (%RSD=34); low B/N SU recovery (55%), low B/N SU 3 recovery (56%)	329151	0	0	0	0			0	0	0
116034	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	24.8092	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00811	mg/kg	0.00612	0.00811	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0			0	0	0
116035	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	18.4656	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.051	mg/kg	0.00612	0.00738	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	poor calibration fit (%RSD=34); poor MS/MSD precision (129 RPD); low B/N SU recovery (53%), low B/N SU recovery (53%); result is between SDL 3 and SQL	329151	0	0	0	0			0	0	0
116036	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	28.0466	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00845	mg/kg	0.00612	0.00845	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0			0	0	0
116037	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2			2.31	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.31	69		0	0	0	0	0
116038	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2			2.35	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.35	71	396290	0	3.33	2.31	69	2
116039	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U		0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0	0			0	0	0
116040	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2			2.31	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.31	69		0	0	0	0	0
116041	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2			2.35	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.35	71	396290	0	3.33	2.31	69	2
116042	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U		0.00612	mg/kg	0.00612	0.00612	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0	0			0	0	0
116043	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	21.7135	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	UJ	0.011	mg/kg	0.00875	0.011	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU 3 recovery (57%)	329152	0	0	0	0			0	0	0
116044	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	19.0552	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.011	mg/kg	0.00875	0.011	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0			0	0	0
116045	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.2301	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.207	mg/kg	0.00875	0.011	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (57%), low B/N SU recovery (59%); result is between SDL 3 and SQL	329152	0	0	0	0			0	0	0
116046	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	21.9145	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	UJ	0.011	mg/kg	0.00875	0.011	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (47%), low B/N SU 3 recovery (47%)	329151	0	0	0	0			0	0	0
116047	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	16.3665	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	J	0.255	mg/kg	0.00875	0.01	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329151	0	0	0	0			0	0	0
116048	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	28.563	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	UJ	0.012	mg/kg	0.00875	0.012	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (55%), low B/N SU 3 recovery (56%)	329151	0	0	0	0			0	0	0
116049	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	24.8092	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	none	0.012	mg/kg	0.00875	0.012	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0	0			0	0	0

116050	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	UJ	0.011 mg/kg	0.00875	0.011	0.33	0.398	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 3 recovery (53%)	329151	0	0	0		0	0	0
116051	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	UJ	0.012 mg/kg	0.00875	0.012	0.33	0.456	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (36%)	329152	0	0	0		0	0	0
116052	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2			2.51 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.51	75	0	0	0	0
116053	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2			2.53 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.53	76	396290 0	3.33	2.51	75 0.8
116054	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U		0.00875 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116055	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2			2.51 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.51	75	0	0	0	0
116056	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2			2.53 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.53	76	396290 0	3.33	2.51	75 0.8
116057	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U		0.00875 mg/kg	0.00875	0.00875	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116058	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.017 mg/kg	0.0135	0.017	0.33	0.417	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU 3 recovery (57%)	329152	0	0	0		0	0	0
116059	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.016 mg/kg	0.0135	0.016	0.33	0.401	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
116060	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.131 mg/kg	0.0135	0.017	0.33	0.404	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (57%), low B/N SU recovery (59%); result is between SDL 3 and SQL	329152	0	0	0		0	0	0
116061	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	UJ	0.017 mg/kg	0.0135	0.017	0.33	0.423	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (47%), low B/N SU 3 recovery (47%)	329151	0	0	0		0	0	0
116062	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	J	J	0.143 mg/kg	0.0135	0.016	0.33	0.392	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329151	0	0	0		0	0	0
116063	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	UJ	0.019 mg/kg	0.0135	0.019	0.33	0.457	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (55%), low B/N SU 3 recovery (56%)	329151	0	0	0		0	0	0
116064	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.018 mg/kg	0.0135	0.018	0.33	0.437	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
116065	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	UJ	0.016 mg/kg	0.0135	0.016	0.33	0.398	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 3 recovery (53%)	329151	0	0	0		0	0	0
116066	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.019 mg/kg	0.0135	0.019	0.33	0.456	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
116067	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9			2.47 mg/kg	0.0135	0.014	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.47	74	0	0	0	0
116068	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9			2.43 mg/kg	0.0135	0.014	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.43	73	396290 0	3.33	2.47	74 2
116069	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U		0.014 mg/kg	0.0135	0.014	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116070	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9			2.47 mg/kg	0.0135	0.014	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.47	74	0	0	0	0
116071	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9			2.43 mg/kg	0.0135	0.014	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.43	73	396290 0	3.33	2.47	74 2
116072	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U		0.014 mg/kg	0.0135	0.014	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116073	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.195 mg/kg	0.154	0.195	1.67	2.11	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (46.5%); low B/N SU recovery (56%), low B/N SU 3 recovery (57%)	329152	0	0	0		0	0	0
116074	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.187 mg/kg	0.154	0.187	1.67	2.03	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (46.5%)	329152	0	0	0		0	0	0
116075	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.188 mg/kg	0.154	0.188	1.67	2.04	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (46.5%); low B/N SU recovery (57%), low B/N SU 3 recovery (59%)	329152	0	0	0		0	0	0

116076	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.197	mg/kg	0.154	0.197	1.67	2.14	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%); low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0		0	0	0
116077	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.183	mg/kg	0.154	0.183	1.67	1.98	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	329151	0	0	0		0	0	0
116078	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.213	mg/kg	0.154	0.213	1.67	2.31	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%); low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
116079	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.204	mg/kg	0.154	0.204	1.67	2.21	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	329152	0	0	0		0	0	0
116080	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.186	mg/kg	0.154	0.186	1.67	2.01	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%); low ave MS/MSD recovery (31%); low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
116081	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.213	mg/kg	0.154	0.213	1.67	2.31	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%); low ave MS/MSD recovery (41.5%)	329152	0	0	0		0	0	0
116082	LCS for HBN 329185 [EXTO/14365]	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzoic acid	MSSV5	JAR3	65-85-0	J		1.56	mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.56	47	0	0	0	0
116083	LCSD for HBN 329185 [EXTO/1436]	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzoic acid	MSSV5	JAR3	65-85-0	J		1.54	mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.54	46	396290	0	3.33	1.56	47	1
116084	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzoic acid	MSSV5	JAR3	65-85-0	U		0.154	mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
116085	LCS for HBN 329185 [EXTO/14365]	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzoic acid	MSSV5	JAR3	65-85-0	J		1.56	mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.56	47	0	0	0	0
116086	LCSD for HBN 329185 [EXTO/1436]	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzoic acid	MSSV5	JAR3	65-85-0	J		1.54	mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.54	46	396290	0	3.33	1.56	47	1
116087	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzoic acid	MSSV5	JAR3	65-85-0	U		0.154	mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
116088	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	UJ	0.012	mg/kg	0.00976	0.012	0.33	0.417	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0		0	0	0
116089	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.012	mg/kg	0.00976	0.012	0.33	0.401	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116090	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	UJ	0.012	mg/kg	0.00976	0.012	0.33	0.404	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0		0	0	0
116091	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.013	mg/kg	0.00976	0.013	0.33	0.423	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0		0	0	0
116092	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.012	mg/kg	0.00976	0.012	0.33	0.392	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
116093	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.014	mg/kg	0.00976	0.014	0.33	0.457	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
116094	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.013	mg/kg	0.00976	0.013	0.33	0.437	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116095	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.012	mg/kg	0.00976	0.012	0.33	0.398	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
116096	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.013	mg/kg	0.00976	0.013	0.33	0.456	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116097	LCS for HBN 329185 [EXTO/14365]	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzyl alcohol	MSSV5	JAR3	100-51-6			2.06	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.06	62	0	0	0	0
116098	LCSD for HBN 329185 [EXTO/1436]	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzyl alcohol	MSSV5	JAR3	100-51-6			2.15	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.15	65	396290	0	3.33	2.06	62	4
116099	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Benzyl alcohol	MSSV5	JAR3	100-51-6	U		0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0

116100	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzyl alcohol	MSSV5	JAR3	100-51-6			2.06	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.06	62	0	0	0	0
116101	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzyl alcohol	MSSV5	JAR3	100-51-6			2.15	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.15	65	396290	0	3.33	2.06	62	4
116102	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Benzyl alcohol	MSSV5	JAR3	100-51-6	U		0.00976	mg/kg	0.00976	0.00976	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0			0	0	0	
116103	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Biphenyl	MSSV3	JAR3	92-52-4	U	UJ	0.012	mg/kg	0.0097	0.012	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0			0	0	0	
116104	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.012	mg/kg	0.0097	0.012	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0			0	0	0	
116105	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Biphenyl	MSSV3	JAR3	92-52-4	U	UJ	0.012	mg/kg	0.0097	0.012	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0			0	0	0	
116106	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Biphenyl	MSSV5	JAR3	92-52-4	U	UJ	0.012	mg/kg	0.0097	0.012	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0			0	0	0	
116107	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.012	mg/kg	0.0097	0.012	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0			0	0	0	
116108	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Biphenyl	MSSV5	JAR3	92-52-4	U	UJ	0.013	mg/kg	0.0097	0.013	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0			0	0	0	
116109	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.013	mg/kg	0.0097	0.013	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0			0	0	0	
116110	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Biphenyl	MSSV5	JAR3	92-52-4	U	UJ	0.012	mg/kg	0.0097	0.012	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0			0	0	0	
116111	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.013	mg/kg	0.0097	0.013	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0			0	0	0	
116112	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Biphenyl	MSSV5	JAR3	92-52-4			2.15	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.15	65	0	0	0	0
116113	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Biphenyl	MSSV5	JAR3	92-52-4			2.12	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.12	64	396290	0	3.33	2.15	65	1
116114	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Biphenyl	MSSV5	JAR3	92-52-4	U		0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0			0	0	0	
116115	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Biphenyl	MSSV5	JAR3	92-52-4			2.15	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.15	65	0	0	0	0
116116	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Biphenyl	MSSV5	JAR3	92-52-4			2.12	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.12	64	396290	0	3.33	2.15	65	1
116117	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Biphenyl	MSSV5	JAR3	92-52-4	U		0.0097	mg/kg	0.0097	0.0097	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0			0	0	0	
116118	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	UJ	0.014	mg/kg	0.0114	0.014	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0			0	0	0	
116119	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.014	mg/kg	0.0114	0.014	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0			0	0	0	
116120	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	UJ	0.014	mg/kg	0.0114	0.014	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0			0	0	0	
116121	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	UJ	0.015	mg/kg	0.0114	0.015	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0			0	0	0	
116122	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.014	mg/kg	0.0114	0.014	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0			0	0	0	
116123	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	UJ	0.016	mg/kg	0.0114	0.016	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0			0	0	0	
116124	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.015	mg/kg	0.0114	0.015	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0			0	0	0	
116125	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	UJ	0.014	mg/kg	0.0114	0.014	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0			0	0	0	
116126	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.016	mg/kg	0.0114	0.016	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0			0	0	0	
116127	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1			2.27	mg/kg	0.0114	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.27	68	0	0	0	0
116128	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1			2.27	mg/kg	0.0114	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.27	68	396290	0	3.33	2.27	68	0

116129	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006			206072106	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U		0.011	mg/kg	0.0114	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	0	0		0	0	0
116130	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006			206072107	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1			2.27	mg/kg	0.0114	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	3.33	2.27	68	0	0	0	0
116131	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006			206072107	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1			2.27	mg/kg	0.0114	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	3.33	2.27	68	396290	0	3.33	2.27	68	0
116132	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006			206072107	8270C_S_EX	SB			Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U		0.011	mg/kg	0.0114	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	0	0		0	0	0
116133	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.7135	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	UJ	0.013	mg/kg	0.0103	0.013	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (59%); low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0		0	0	0
116134	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	19.0552	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	UJ	0.012	mg/kg	0.0103	0.012	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (59%)	329152	0	0	0		0	0	0
116135	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.2301	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	UJ	0.013	mg/kg	0.0103	0.013	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (59%); low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0		0	0	0
116136	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	21.9145	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.013	mg/kg	0.0103	0.013	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (59%); low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0		0	0	0
116137	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	16.3665	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.012	mg/kg	0.0103	0.012	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (59%)	329151	0	0	0		0	0	0
116138	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	28.563	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.014	mg/kg	0.0103	0.014	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (59%); low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
116139	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	24.8092	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	UJ	0.014	mg/kg	0.0103	0.014	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (59%)	329152	0	0	0		0	0	0
116140	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	18.4656	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.012	mg/kg	0.0103	0.012	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (59%); low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
116141	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	28.0466	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	UJ	0.014	mg/kg	0.0103	0.014	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (59%)	329152	0	0	0		0	0	0
116142	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006			206072106	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4			1.9	mg/kg	0.0103	0.01	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	3.33	1.9	57	0	0	0	0
116143	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006			206072106	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4			2.02	mg/kg	0.0103	0.01	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	3.33	2.02	61	396290	0	3.33	1.9	57	6
116144	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006			206072106	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U		0.01	mg/kg	0.0103	0.01	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	0	0		0	0	0
116145	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006			206072107	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4			1.9	mg/kg	0.0103	0.01	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	3.33	1.9	57	0	0	0	0
116146	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006			206072107	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4			2.02	mg/kg	0.0103	0.01	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	3.33	2.02	61	396290	0	3.33	1.9	57	6
116147	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006			206072107	8270C_S_EX	SB			Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U		0.01	mg/kg	0.0103	0.01	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3		329151	0	0	0		0	0	0
116148	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	21.7135	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	UJ	0.016	mg/kg	0.0128	0.016	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0		0	0	0
116149	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	19.0552	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	none	0.016	mg/kg	0.0128	0.016	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	none	329152	0	0	0		0	0	0
116150	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072107	8270C_S_EX	SB	D	18.2301	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	UJ	0.016	mg/kg	0.0128	0.016	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0		0	0	0
116151	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006			206072106	8270C_S_EX	SB	D	21.9145	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	UJ	0.016	mg/kg	0.0128	0.016	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0		0	0	0

116152	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.015 mg/kg	0.0128	0.015	0.33	0.392	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
116153	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	UJ	0.018 mg/kg	0.0128	0.018	0.33	0.457	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
116154	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.017 mg/kg	0.0128	0.017	0.33	0.437	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
116155	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	UJ	0.015 mg/kg	0.0128	0.015	0.33	0.398	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
116156	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	none	0.018 mg/kg	0.0128	0.018	0.33	0.456	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
116157	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1			2.01 mg/kg	0.0128	0.013	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.01	60	0	0	0	0
116158	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1			2.07 mg/kg	0.0128	0.013	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.07	62	396290	0	3.33	2.01	60	3
116159	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U		0.013 mg/kg	0.0128	0.013	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116160	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1			2.01 mg/kg	0.0128	0.013	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.01	60	0	0	0	0
116161	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1			2.07 mg/kg	0.0128	0.013	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.07	62	396290	0	3.33	2.01	60	3
116162	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U		0.013 mg/kg	0.0128	0.013	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116163	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.052 mg/kg	0.0089	0.011	0.33	0.083	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.00948 J mg/kg); low B/N SU recovery (56%), low B/N SU recovery (57%); result is between SDL and SQL	329152	0	0	0		0	0	0
116164	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.049 mg/kg	0.0089	0.011	0.33	0.08	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.00948 J mg/kg); result is between SDL and SQL	329152	0	0	0		0	0	0
116165	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	J-	0.154 mg/kg	0.0089	0.011	0.33	0.081	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0		0	0	0
116166	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	U	0.013 mg/kg	0.0089	0.011	0.33	0.085	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.00948 J mg/kg); low B/N SU recovery (47%), low B/N SU recovery (47%); result is between SDL and SQL	329151	0	0	0		0	0	0
116167	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	B	none	0.239 mg/kg	0.0089	0.011	0.33	0.078	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
116168	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	U	0.018 mg/kg	0.0089	0.012	0.33	0.091	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.00948 J mg/kg); low B/N SU recovery (55%), low B/N SU recovery (56%); result is between SDL and SQL	329151	0	0	0		0	0	0
116169	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	B	U	0.116 mg/kg	0.0089	0.012	0.33	0.087	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.00948 J mg/kg)	329152	0	0	0		0	0	0
116170	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	JB	U	0.033 mg/kg	0.0089	0.011	0.33	0.08	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 laboratory blank contamination (0.00948 J mg/kg); low B/N SU recovery (53%), low B/N SU recovery (53%); result is between SDL and SQL	329151	0	0	0		0	0	0

				7/19/2006	1/0/1900	7/21/2006																					7/27/2006	1/0/1900	8/1/2006	1/0/1900															
116171	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C				206072107	8270C_S_EX	SB	D	28.0466	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	JB	U	0.051 mg/kg	0.0089	0.012	0.33	0.091	0.0331	1	TRG					GCAL	3	laboratory blank contamination (0.00948 J mg/kg); result is between SDL and SQL	329152	0	0	0		0	0	0
116172	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7			2.72 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.72	82	0	0	0	0
116173	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7			2.7 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.7	81	396290 0	3.33	2.72	82 0.7
116174	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J		0.00948 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
116175	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7			2.72 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.72	82	0	0	0	0
116176	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7			2.7 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.7	81	396290 0	3.33	2.72	82 0.7
116177	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	J		0.00948 mg/kg	0.0089	0.0089	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
116178	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C		7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	UJ	0.014 mg/kg	0.0108	0.014	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0		0	0	0
116179	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C		7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.013 mg/kg	0.0108	0.013	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116180	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C		7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	J	J	0.054 mg/kg	0.0108	0.013	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%); result is between SDL and SQL	329152	0	0	0		0	0	0
116181	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C		7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	UJ	0.014 mg/kg	0.0108	0.014	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0		0	0	0
116182	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C		7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	J	J	0.151 mg/kg	0.0108	0.013	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329151	0	0	0		0	0	0
116183	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C		7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	UJ	0.015 mg/kg	0.0108	0.015	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
116184	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C		7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.014 mg/kg	0.0108	0.014	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116185	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C		7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	UJ	0.013 mg/kg	0.0108	0.013	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
116186	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C		7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	none	0.015 mg/kg	0.0108	0.015	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116187	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV5	JAR3	85-68-7			2.87 mg/kg	0.0108	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.87	86	0	0	0	0
116188	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV5	JAR3	85-68-7			2.83 mg/kg	0.0108	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.83	85	396290 0	3.33	2.87	86 1
116189	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U		0.011 mg/kg	0.0108	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
116190	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV5	JAR3	85-68-7			2.87 mg/kg	0.0108	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.87	86	0	0	0	0
116191	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV5	JAR3	85-68-7			2.83 mg/kg	0.0108	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.83	85	396290 0	3.33	2.87	86 1
116192	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U		0.011 mg/kg	0.0108	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
116193	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C		7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Caprolactam	MSSV3	JAR3	105-60-2	U	UJ	0.086 mg/kg	0.0684	0.086	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0		0	0	0
116194	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C		7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Caprolactam	MSSV3	JAR3	105-60-2	U	UJ	0.083 mg/kg	0.0684	0.083	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	329152	0	0	0		0	0	0
116195	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C		7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Caprolactam	MSSV3	JAR3	105-60-2	U	UJ	0.084 mg/kg	0.0684	0.084	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0		0	0	0

116196	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.088	mg/kg	0.0684	0.088	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0		0	0	0
116197	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.081	mg/kg	0.0684	0.081	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	329151	0	0	0		0	0	0
116198	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.095	mg/kg	0.0684	0.095	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
116199	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Caprolactam	MSSV3	JAR3	105-60-2	U	UJ	0.091	mg/kg	0.0684	0.091	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	329152	0	0	0		0	0	0
116200	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.082	mg/kg	0.0684	0.082	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%); low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
116201	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Caprolactam	MSSV3	JAR3	105-60-2	U	UJ	0.094	mg/kg	0.0684	0.094	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (55%)	329152	0	0	0		0	0	0
116202	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Caprolactam	MSSV5	JAR3	105-60-2			1.81	mg/kg	0.0684	0.068	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.81	54	0	0	0	0
116203	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Caprolactam	MSSV5	JAR3	105-60-2			1.85	mg/kg	0.0684	0.068	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.85	56	396290 0	3.33	1.81	54 2
116204	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Caprolactam	MSSV5	JAR3	105-60-2	U		0.068	mg/kg	0.0684	0.068	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
116205	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Caprolactam	MSSV5	JAR3	105-60-2			1.81	mg/kg	0.0684	0.068	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.81	54	0	0	0	0
116206	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Caprolactam	MSSV5	JAR3	105-60-2			1.85	mg/kg	0.0684	0.068	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.85	56	396290 0	3.33	1.81	54 2
116207	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Caprolactam	MSSV5	JAR3	105-60-2	U		0.068	mg/kg	0.0684	0.068	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
116208	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Carbazole	MSSV3	JAR3	86-74-8	U	UJ	0.011	mg/kg	0.00853	0.011	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0		0	0	0
116209	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.01	mg/kg	0.00853	0.01	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116210	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.027	mg/kg	0.00853	0.01	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%); result is between SDL and SQL	329152	0	0	0		0	0	0
116211	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Carbazole	MSSV5	JAR3	86-74-8	U	UJ	0.011	mg/kg	0.00853	0.011	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0		0	0	0
116212	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Carbazole	MSSV5	JAR3	86-74-8	J	J	0.019	mg/kg	0.00853	0.01	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329151	0	0	0		0	0	0
116213	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Carbazole	MSSV5	JAR3	86-74-8	U	UJ	0.012	mg/kg	0.00853	0.012	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
116214	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.011	mg/kg	0.00853	0.011	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116215	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Carbazole	MSSV5	JAR3	86-74-8	U	UJ	0.01	mg/kg	0.00853	0.01	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
116216	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.012	mg/kg	0.00853	0.012	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116217	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Carbazole	MSSV5	JAR3	86-74-8			2.29	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.29	69	0	0	0	0
116218	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Carbazole	MSSV5	JAR3	86-74-8			2.23	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.23	67	396290 0	3.33	2.29	69 3
116219	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Carbazole	MSSV5	JAR3	86-74-8	U		0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
116220	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Carbazole	MSSV5	JAR3	86-74-8			2.29	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.29	69	0	0	0	0

116221	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Carbazole	MSSV5	JAR3	86-74-8			2.23	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.23	67	396290	0	3.33	2.29	69	3
116222	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Carbazole	MSSV5	JAR3	86-74-8	U		0.00853	mg/kg	0.00853	0.00853	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0				0	0	0	
116223	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Chrysene	MSSV3	JAR3	218-01-9	U	UJ	0.00977	mg/kg	0.00772	0.00977	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU 3 recovery (57%)	329152	0	0	0				0	0	0	
116224	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.00939	mg/kg	0.00772	0.00939	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0				0	0	0	
116225	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.21	mg/kg	0.00772	0.00945	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (57%), low B/N SU recovery (59%); result is between SDL 3 and SQL	329152	0	0	0				0	0	0	
116226	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Chrysene	MSSV5	JAR3	218-01-9	U	UJ	0.00989	mg/kg	0.00772	0.00989	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (47%), low B/N SU 3 recovery (47%)	329151	0	0	0				0	0	0	
116227	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.135	mg/kg	0.00772	0.00917	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	329151	0	0	0				0	0	0	
116228	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Chrysene	MSSV5	JAR3	218-01-9	U	UJ	0.011	mg/kg	0.00772	0.011	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (55%), low B/N SU 3 recovery (56%)	329151	0	0	0				0	0	0	
116229	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.01	mg/kg	0.00772	0.01	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0				0	0	0	
116230	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Chrysene	MSSV5	JAR3	218-01-9	U	UJ	0.00932	mg/kg	0.00772	0.00932	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 3 recovery (53%)	329151	0	0	0				0	0	0	
116231	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.011	mg/kg	0.00772	0.011	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0				0	0	0	
116232	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Chrysene	MSSV5	JAR3	218-01-9			2.23	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.27	2.23	68		0	0	0	0	
116233	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Chrysene	MSSV5	JAR3	218-01-9			2.25	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.27	2.25	69	396290	0	3.27	2.23	68	0.9
116234	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Chrysene	MSSV5	JAR3	218-01-9	U		0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0				0	0	0	
116235	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Chrysene	MSSV5	JAR3	218-01-9			2.23	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.27	2.23	68		0	0	0	0	
116236	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Chrysene	MSSV5	JAR3	218-01-9			2.25	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.27	2.25	69	396290	0	3.27	2.23	68	0.9
116237	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Chrysene	MSSV5	JAR3	218-01-9	U		0.00772	mg/kg	0.00772	0.00772	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0				0	0	0	
116238	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.011	mg/kg	0.00835	0.011	0.33	0.083	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU 3 recovery (57%)	329152	0	0	0				0	0	0	
116239	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.01	mg/kg	0.00835	0.01	0.33	0.08	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0				0	0	0	
116240	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		J-	0.182	mg/kg	0.00835	0.01	0.33	0.081	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (57%), low B/N SU 3 recovery (59%)	329152	0	0	0				0	0	0	
116241	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.011	mg/kg	0.00835	0.011	0.33	0.085	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (47%), low B/N SU 3 recovery (47%)	329151	0	0	0				0	0	0	
116242	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		none	0.166	mg/kg	0.00835	0.00991	0.33	0.078	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0				0	0	0	
116243	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.012	mg/kg	0.00835	0.012	0.33	0.091	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (55%), low B/N SU 3 recovery (56%)	329151	0	0	0				0	0	0	
116244	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.011	mg/kg	0.00835	0.011	0.33	0.087	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0				0	0	0	
116245	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.01	mg/kg	0.00835	0.01	0.33	0.08	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 3 recovery (53%)	329151	0	0	0				0	0	0	
116246	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.012	mg/kg	0.00835	0.012	0.33	0.091	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (45.5%)	329152	0	0	0				0	0	0	
116247	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3			2.55	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.55	77		0	0	0	0	
116248	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3			2.51	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.51	75	396290	0	3.33	2.55	77	2
116249	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U		0.00835	mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0				0	0	0	

116250	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3			2.55 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	3.33	2.55	77	0	0	0	0
116251	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3			2.51 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	3.33	2.51	75	396290	0	3.33	2.55	77	2
116252	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U		0.00835 mg/kg	0.00835	0.00835	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	0	0			0	0	0
116253	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	21.7135	Dibenzofuran	MSSV3	JAR3	132-64-9	U	UJ	0.015 mg/kg	0.0123	0.015	0.33	0.417	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0			0	0	0
116254	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	19.0552	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.015 mg/kg	0.0123	0.015	0.33	0.401	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	none	329152	0	0	0			0	0	0
116255	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.2301	Dibenzofuran	MSSV3	JAR3	132-64-9	J	J	0.015 mg/kg	0.0123	0.015	0.33	0.404	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%); result is between SDL and SQL	329152	0	0	0			0	0	0
116256	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	21.9145	Dibenzofuran	MSSV5	JAR3	132-64-9	U	UJ	0.016 mg/kg	0.0123	0.016	0.33	0.423	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0			0	0	0
116257	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	16.3665	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.015 mg/kg	0.0123	0.015	0.33	0.392	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	none	329151	0	0	0			0	0	0
116258	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	28.563	Dibenzofuran	MSSV5	JAR3	132-64-9	U	UJ	0.017 mg/kg	0.0123	0.017	0.33	0.457	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0			0	0	0
116259	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	24.8092	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.016 mg/kg	0.0123	0.016	0.33	0.437	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	none	329152	0	0	0			0	0	0
116260	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	18.4656	Dibenzofuran	MSSV5	JAR3	132-64-9	U	UJ	0.015 mg/kg	0.0123	0.015	0.33	0.398	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0			0	0	0
116261	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	28.0466	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.017 mg/kg	0.0123	0.017	0.33	0.456	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	none	329152	0	0	0			0	0	0
116262	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			Dibenzofuran	MSSV5	JAR3	132-64-9			2.14 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	3.33	2.14	64	0	0	0	0
116263	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			Dibenzofuran	MSSV5	JAR3	132-64-9			2.22 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	3.33	2.22	67	396290	0	3.33	2.14	64	4
116264	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			Dibenzofuran	MSSV5	JAR3	132-64-9	U		0.012 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	0	0			0	0	0
116265	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Dibenzofuran	MSSV5	JAR3	132-64-9			2.14 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	3.33	2.14	64	0	0	0	0
116266	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Dibenzofuran	MSSV5	JAR3	132-64-9			2.22 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	3.33	2.22	67	396290	0	3.33	2.14	64	4
116267	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Dibenzofuran	MSSV5	JAR3	132-64-9	U		0.012 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	0	0			0	0	0
116268	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	21.7135	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	UJ	0.019 mg/kg	0.0147	0.019	0.33	0.417	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0			0	0	0
116269	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	19.0552	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.018 mg/kg	0.0147	0.018	0.33	0.401	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	none	329152	0	0	0			0	0	0
116270	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.2301	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	UJ	0.018 mg/kg	0.0147	0.018	0.33	0.404	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0			0	0	0
116271	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	21.9145	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	UJ	0.019 mg/kg	0.0147	0.019	0.33	0.423	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0			0	0	0
116272	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	16.3665	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.017 mg/kg	0.0147	0.017	0.33	0.392	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	none	329151	0	0	0			0	0	0
116273	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	28.563	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	UJ	0.02 mg/kg	0.0147	0.02	0.33	0.457	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0			0	0	0
116274	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	24.8092	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.019 mg/kg	0.0147	0.019	0.33	0.437	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	none	329152	0	0	0			0	0	0
116275	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	18.4656	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	UJ	0.018 mg/kg	0.0147	0.018	0.33	0.398	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0			0	0	0
116276	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	28.0466	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.02 mg/kg	0.0147	0.02	0.33	0.456	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	none	329152	0	0	0			0	0	0
116277	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			Diethyl phthalate	MSSV5	JAR3	84-66-2			2.17 mg/kg	0.0147	0.015	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	3.33	2.17	65	0	0	0	0
116278	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			Diethyl phthalate	MSSV5	JAR3	84-66-2			2.18 mg/kg	0.0147	0.015	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	3.33	2.18	65	396290	0	3.33	2.17	65	0.5

116279	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Diethyl phthalate	MSSV5	JAR3	84-66-2	U		0.015	mg/kg	0.0147	0.015	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	0	0		0	0	0
116280	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Diethyl phthalate	MSSV5	JAR3	84-66-2			2.17	mg/kg	0.0147	0.015	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	3.33	2.17	65	0	0	0	0
116281	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Diethyl phthalate	MSSV5	JAR3	84-66-2			2.18	mg/kg	0.0147	0.015	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	3.33	2.18	65	396290	0	3.33	2.17	65	0.5
116282	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Diethyl phthalate	MSSV5	JAR3	84-66-2	U		0.015	mg/kg	0.0147	0.015	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	0	0		0	0	0
116283	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	UJ	0.014	mg/kg	0.0109	0.014	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0		0	0	0
116284	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.013	mg/kg	0.0109	0.013	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	none	329152	0	0	0		0	0	0
116285	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	UJ	0.013	mg/kg	0.0109	0.013	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0		0	0	0
116286	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	UJ	0.014	mg/kg	0.0109	0.014	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0		0	0	0
116287	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.013	mg/kg	0.0109	0.013	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	none	329151	0	0	0		0	0	0
116288	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	UJ	0.015	mg/kg	0.0109	0.015	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
116289	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.014	mg/kg	0.0109	0.014	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	none	329152	0	0	0		0	0	0
116290	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	UJ	0.013	mg/kg	0.0109	0.013	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
116291	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.015	mg/kg	0.0109	0.015	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	none	329152	0	0	0		0	0	0
116292	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Dimethyl phthalate	MSSV5	JAR3	131-11-3			2.33	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	3.33	2.33	70	0	0	0	0
116293	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Dimethyl phthalate	MSSV5	JAR3	131-11-3			2.36	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	3.33	2.36	71	396290	0	3.33	2.33	70	1
116294	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Dimethyl phthalate	MSSV5	JAR3	131-11-3	U		0.011	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	0	0		0	0	0
116295	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Dimethyl phthalate	MSSV5	JAR3	131-11-3			2.33	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	3.33	2.33	70	0	0	0	0
116296	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Dimethyl phthalate	MSSV5	JAR3	131-11-3			2.36	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	3.33	2.36	71	396290	0	3.33	2.33	70	1
116297	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Dimethyl phthalate	MSSV5	JAR3	131-11-3	U		0.011	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	0	0		0	0	0
116298	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	UJ	0.031	mg/kg	0.0247	0.031	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0		0	0	0
116299	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.03	mg/kg	0.0247	0.03	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	none	329152	0	0	0		0	0	0
116300	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	UJ	0.03	mg/kg	0.0247	0.03	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0		0	0	0
116301	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	UJ	0.032	mg/kg	0.0247	0.032	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0		0	0	0
116302	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	J	U	0.056	mg/kg	0.0247	0.029	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	field blank contamination (1.7 JB ug/L); result is between SDL and SQL	329151	0	0	0		0	0	0
116303	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	UJ	0.034	mg/kg	0.0247	0.034	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
116304	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.033	mg/kg	0.0247	0.033	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	none	329152	0	0	0		0	0	0
116305	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	UJ	0.03	mg/kg	0.0247	0.03	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
116306	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.034	mg/kg	0.0247	0.034	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	none	329152	0	0	0		0	0	0
116307	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV5	JAR3	84-74-2			2.31	mg/kg	0.0247	0.025	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900		GCAL	3	329151	0	3.33	2.31	69	0	0	0	0

116308	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV5	JAR3	84-74-2			2.22	mg/kg	0.0247	0.025	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.22	67	396290	0	3.33	2.31	69	4
116309	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U		0.025	mg/kg	0.0247	0.025	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0				0	0	0	
116310	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV5	JAR3	84-74-2			2.31	mg/kg	0.0247	0.025	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.31	69		0	0	0	0	
116311	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV5	JAR3	84-74-2			2.22	mg/kg	0.0247	0.025	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.22	67	396290	0	3.33	2.31	69	4
116312	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U		0.025	mg/kg	0.0247	0.025	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0				0	0	0	
116313	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	21.7135	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	UJ	0.00909	mg/kg	0.00719	0.00909	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0				0	0	0	
116314	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	19.0552	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.00874	mg/kg	0.00719	0.00874	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0				0	0	0	
116315	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.2301	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	J	J	0.042	mg/kg	0.00719	0.00879	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%); result is between SDL and SQL	329152	0	0	0				0	0	0	
116316	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	21.9145	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.00921	mg/kg	0.00719	0.00921	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0				0	0	0	
116317	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	16.3665	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	J	J	0.123	mg/kg	0.00719	0.00854	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329151	0	0	0				0	0	0	
116318	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	28.563	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.00997	mg/kg	0.00719	0.00997	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0				0	0	0	
116319	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	24.8092	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.00953	mg/kg	0.00719	0.00953	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0				0	0	0	
116320	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	18.4656	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.00867	mg/kg	0.00719	0.00867	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0				0	0	0	
116321	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	28.0466	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.00993	mg/kg	0.00719	0.00993	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0				0	0	0	
116322	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0			2.47	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.47	74		0	0	0	0	
116323	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0			2.46	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.46	74	396290	0	3.33	2.47	74	0.4
116324	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U		0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0				0	0	0	
116325	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0			2.47	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.47	74		0	0	0	0	
116326	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0			2.46	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.46	74	396290	0	3.33	2.47	74	0.4
116327	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U		0.00719	mg/kg	0.00719	0.00719	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0				0	0	0	
116328	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	21.7135	Fluoranthene	MSSV3	JAR3	206-44-0	U	UJ	0.012	mg/kg	0.00972	0.012	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0				0	0	0	
116329	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	19.0552	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.012	mg/kg	0.00972	0.012	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0				0	0	0	
116330	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.2301	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.334	mg/kg	0.00972	0.012	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%); result is between SDL and SQL	329152	0	0	0				0	0	0	
116331	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	21.9145	Fluoranthene	MSSV5	JAR3	206-44-0	U	UJ	0.012	mg/kg	0.00972	0.012	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0				0	0	0	
116332	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	16.3665	Fluoranthene	MSSV5	JAR3	206-44-0	J	J	0.061	mg/kg	0.00972	0.012	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329151	0	0	0				0	0	0	
116333	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	28.563	Fluoranthene	MSSV5	JAR3	206-44-0	U	UJ	0.013	mg/kg	0.00972	0.013	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0				0	0	0	
116334	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	24.8092	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.013	mg/kg	0.00972	0.013	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0				0	0	0	

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116363	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	UJ	0.015 mg/kg	0.0106	0.015	0.33	0.457	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (55%), low B/N SU 3 recovery (56%)	329151	0	0	0		0	0	0
116364	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.014 mg/kg	0.0106	0.014	0.33	0.437	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
116365	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	UJ	0.013 mg/kg	0.0106	0.013	0.33	0.398	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 3 recovery (53%)	329151	0	0	0		0	0	0
116366	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.015 mg/kg	0.0106	0.015	0.33	0.456	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
116367	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Hexachlorobenzene	MSSV5	JAR3	118-74-1			2.52 mg/kg	0.0106	0.011	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.52	76	0	0	0	0
116368	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Hexachlorobenzene	MSSV5	JAR3	118-74-1			2.53 mg/kg	0.0106	0.011	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.53	76	396290	0	3.33	2.52	76	0.4
116369	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Hexachlorobenzene	MSSV5	JAR3	118-74-1	U		0.011 mg/kg	0.0106	0.011	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116370	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Hexachlorobenzene	MSSV5	JAR3	118-74-1			2.52 mg/kg	0.0106	0.011	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.52	76	0	0	0	0
116371	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Hexachlorobenzene	MSSV5	JAR3	118-74-1			2.53 mg/kg	0.0106	0.011	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.53	76	396290	0	3.33	2.52	76	0.4
116372	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Hexachlorobenzene	MSSV5	JAR3	118-74-1	U		0.011 mg/kg	0.0106	0.011	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116373	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.00906 mg/kg	0.00716	0.00906	0.33	0.417	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU 3 recovery (57%)	329152	0	0	0		0	0	0
116374	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	none	0.0087 mg/kg	0.00716	0.0087	0.33	0.401	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
116375	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.00876 mg/kg	0.00716	0.00876	0.33	0.404	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (57%), low B/N SU 3 recovery (59%)	329152	0	0	0		0	0	0
116376	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00917 mg/kg	0.00716	0.00917	0.33	0.423	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (47%), low B/N SU 3 recovery (47%)	329151	0	0	0		0	0	0
116377	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	none	0.00851 mg/kg	0.00716	0.00851	0.33	0.392	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
116378	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00993 mg/kg	0.00716	0.00993	0.33	0.457	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (55%), low B/N SU 3 recovery (56%)	329151	0	0	0		0	0	0
116379	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	none	0.00949 mg/kg	0.00716	0.00949	0.33	0.437	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
116380	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.00864 mg/kg	0.00716	0.00864	0.33	0.398	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (53%), low B/N SU 3 recovery (53%)	329151	0	0	0		0	0	0
116381	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	UJ	0.00989 mg/kg	0.00716	0.00989	0.33	0.456	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (56%)	329152	0	0	0		0	0	0
116382	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4			2.12 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.12	64	0	0	0	0
116383	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4			2.27 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.27	68	396290	0	3.33	2.12	64	7
116384	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U		0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116385	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4			2.12 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.12	64	0	0	0	0
116386	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4			2.27 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.27	68	396290	0	3.33	2.12	64	7
116387	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U		0.00716 mg/kg	0.00716	0.00716	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116388	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.018 mg/kg	0.0138	0.018	0.33	0.417	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (58%); low B/N SU recovery (56%), low B/N SU 3 recovery (57%)	329152	0	0	0		0	0	0
116389	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.017 mg/kg	0.0138	0.017	0.33	0.401	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (58%)	329152	0	0	0		0	0	0

				7/20/2006	1/0/1900	7/21/2006																						7/27/2006	1/0/1900	8/1/2006	1/0/1900			low ave LCS/LCSD recovery (58%); low B/N SU recovery (57%), low B/N SU										
116390	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C				206072107	8270C_S_EX	SB	D	18.2301	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.017	mg/kg	0.0138	0.017	0.33	0.404	0.0333	1	TRG					GCAL	3	recovery (59%)	329152	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																						7/27/2006	1/0/1900	8/1/2006	1/0/1900			low ave LCS/LCSD recovery (58%); low B/N SU recovery (47%), low B/N SU										
116391	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C				206072106	8270C_S_EX	SB	D	21.9145	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.018	mg/kg	0.0138	0.018	0.33	0.423	0.0333	1	TRG					GCAL	3	recovery (47%)	329151	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																						7/27/2006	1/0/1900	8/1/2006	1/0/1900			low ave LCS/LCSD										
116392	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C				206072106	8270C_S_EX	SB	D	16.3665	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.016	mg/kg	0.0138	0.016	0.33	0.392	0.0331	1	TRG					GCAL	3	recovery (58%)	329151	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																						7/27/2006	1/0/1900	8/1/2006	1/0/1900			low ave LCS/LCSD recovery (58%); low B/N SU recovery (55%), low B/N SU										
116393	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C				206072106	8270C_S_EX	SB	D	28.563	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.019	mg/kg	0.0138	0.019	0.33	0.457	0.033	1	TRG					GCAL	3	recovery (56%)	329151	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																						7/27/2006	1/0/1900	8/1/2006	1/0/1900			low ave LCS/LCSD										
116394	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C				206072107	8270C_S_EX	SB	D	24.8092	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.018	mg/kg	0.0138	0.018	0.33	0.437	0.0332	1	TRG					GCAL	3	recovery (58%)	329152	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																						7/27/2006	1/0/1900	8/1/2006	1/0/1900			low ave LCS/LCSD recovery (58%); low B/N SU recovery (53%), low B/N SU										
116395	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C				206072106	8270C_S_EX	SB	D	18.4656	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.017	mg/kg	0.0138	0.017	0.33	0.398	0.0328	1	TRG					GCAL	3	recovery (53%)	329151	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/21/2006																						7/27/2006	1/0/1900	8/1/2006	1/0/1900			low ave LCS/LCSD										
116396	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C				206072107	8270C_S_EX	SB	D	28.0466	Hexachloroethane	MSSV3	JAR3	67-72-1	U	UJ	0.019	mg/kg	0.0138	0.019	0.33	0.456	0.0331	1	TRG					GCAL	3	recovery (58%)	329152	0	0	0		0	0	0
116397	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C		8/1/2006		206072106	8270C_S_EX	SB			Hexachloroethane	MSSV5	JAR3	67-72-1			1.9	mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.9	57	0	0	0	0
116398	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C		8/1/2006		206072106	8270C_S_EX	SB			Hexachloroethane	MSSV5	JAR3	67-72-1			1.95	mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.95	59	396290	0	3.33	1.9	57	3
116399	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C		8/1/2006		206072106	8270C_S_EX	SB			Hexachloroethane	MSSV5	JAR3	67-72-1	U		0.014	mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0	0
116400	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C		8/1/2006		206072107	8270C_S_EX	SB			Hexachloroethane	MSSV5	JAR3	67-72-1			1.9	mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.9	57	0	0	0	0
116401	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C		8/1/2006		206072107	8270C_S_EX	SB			Hexachloroethane	MSSV5	JAR3	67-72-1			1.95	mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.95	59	396290	0	3.33	1.9	57	3
116402	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C		8/1/2006		206072107	8270C_S_EX	SB			Hexachloroethane	MSSV5	JAR3	67-72-1	U		0.014	mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0	0
				7/20/2006	1/0/1900	7/21/2006																						7/27/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (56%), low B/N SU										
116403	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C				206072107	8270C_S_EX	SB	D	21.7135	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	UJ	0.018	mg/kg	0.014	0.018	0.33	0.417	0.033	1	TRG					GCAL	3	recovery (57%)	329152	0	0	0		0	0	0
116404	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.017	mg/kg	0.014	0.017	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																						7/27/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (57%), low B/N SU recovery (59%); result is between SDL										
116405	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C				206072107	8270C_S_EX	SB	D	18.2301	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.241	mg/kg	0.014	0.017	0.33	0.404	0.0333	1	TRG					GCAL	3	and SQL	329152	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																						7/27/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (47%), low B/N SU										
116406	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C				206072106	8270C_S_EX	SB	D	21.9145	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.018	mg/kg	0.014	0.018	0.33	0.423	0.0333	1	TRG					GCAL	3	recovery (47%)	329151	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																						7/27/2006	1/0/1900	8/1/2006	1/0/1900			result is between SDL										
116407	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C				206072106	8270C_S_EX	SB	D	16.3665	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.245	mg/kg	0.014	0.017	0.33	0.392	0.0331	1	TRG					GCAL	3	and SQL	329151	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																						7/27/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (55%), low B/N SU										
116408	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C				206072106	8270C_S_EX	SB	D	28.563	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.019	mg/kg	0.014	0.019	0.33	0.457	0.033	1	TRG					GCAL	3	recovery (56%)	329151	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																						7/27/2006	1/0/1900	8/1/2006	1/0/1900													
116409	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C				206072107	8270C_S_EX	SB	D	24.8092	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.019	mg/kg	0.014	0.019	0.33	0.437	0.0332	1	TRG					GCAL	3	none	329152	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																						7/27/2006	1/0/1900	8/1/2006	1/0/1900			low B/N SU recovery (53%), low B/N SU										
116410	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C				206072106	8270C_S_EX	SB	D	18.4656	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.017	mg/kg	0.014	0.017	0.33	0.398	0.0328	1	TRG					GCAL	3	recovery (53%)	329151	0	0	0		0	0	0
				7/19/2006	1/0/1900	7/21/2006																						7/27/2006	1/0/1900	8/1/2006	1/0/1900			low ave MS/MSD recovery										
116411	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C				206072107	8270C_S_EX	SB	D	28.0466	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	UJ	0.019	mg/kg	0.014	0.019	0.33	0.456	0.0331	1	TRG					GCAL	3	(30.5%)	329152	0	0	0		0	0	0
116412	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C		8/1/2006		206072106	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5			2.68	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.68	80	0	0	0	0
116413	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C		8/1/2006		206072106	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5			2.59	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.59	78	396290	0	3.33	2.68	80	3

116414	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U		0.014	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116415	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5			2.68	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.68	80	0	0	0	0
116416	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5			2.59	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.59	78	396290	0	3.33	2.68	80	3
116417	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U		0.014	mg/kg	0.014	0.014	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116418	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	21.7135	Isophorone	MSSV3	JAR3	78-59-1	U	UJ	0.011	mg/kg	0.00841	0.011	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0		0	0	0
116419	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	19.0552	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.01	mg/kg	0.00841	0.01	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116420	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.2301	Isophorone	MSSV3	JAR3	78-59-1	U	UJ	0.01	mg/kg	0.00841	0.01	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0		0	0	0
116421	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	21.9145	Isophorone	MSSV5	JAR3	78-59-1	U	UJ	0.011	mg/kg	0.00841	0.011	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0		0	0	0
116422	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	16.3665	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.00999	mg/kg	0.00841	0.00999	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
116423	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	28.563	Isophorone	MSSV5	JAR3	78-59-1	U	UJ	0.012	mg/kg	0.00841	0.012	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
116424	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	24.8092	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.011	mg/kg	0.00841	0.011	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116425	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	18.4656	Isophorone	MSSV5	JAR3	78-59-1	U	UJ	0.01	mg/kg	0.00841	0.01	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
116426	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	28.0466	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.012	mg/kg	0.00841	0.012	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116427	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			Isophorone	MSSV5	JAR3	78-59-1			2.14	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.14	64	0	0	0	0
116428	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			Isophorone	MSSV5	JAR3	78-59-1			2.19	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.19	66	396290	0	3.33	2.14	64	2
116429	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			Isophorone	MSSV5	JAR3	78-59-1	U		0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116430	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Isophorone	MSSV5	JAR3	78-59-1			2.14	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.14	64	0	0	0	0
116431	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Isophorone	MSSV5	JAR3	78-59-1			2.19	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.19	66	396290	0	3.33	2.14	64	2
116432	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			Isophorone	MSSV5	JAR3	78-59-1	U		0.00841	mg/kg	0.00841	0.00841	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116433	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	21.7135	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.016	mg/kg	0.0123	0.016	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116434	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	19.0552	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.015	mg/kg	0.0123	0.015	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116435	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.2301	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.015	mg/kg	0.0123	0.015	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116436	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	21.9145	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.016	mg/kg	0.0123	0.016	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
116437	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	16.3665	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.015	mg/kg	0.0123	0.015	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
116438	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	28.563	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.017	mg/kg	0.0123	0.017	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
116439	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	24.8092	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.016	mg/kg	0.0123	0.016	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116440	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	18.4656	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.015	mg/kg	0.0123	0.015	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
116441	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	28.0466	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.017	mg/kg	0.0123	0.017	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116442	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			m,p-Cresol	MSSV5	JAR3	1319-77-3MP			2.02	mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.02	61	0	0	0	0
116443	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			m,p-Cresol	MSSV5	JAR3	1319-77-3MP			2.09	mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.09	63	396290	0	3.33	2.02	61	3
116444	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U		0.012	mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116445	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			m,p-Cresol	MSSV5	JAR3	1319-77-3MP			2.02	mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.02	61	0	0	0	0
116446	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			m,p-Cresol	MSSV5	JAR3	1319-77-3MP			2.09	mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.09	63	396290	0	3.33	2.02	61	3
116447	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U		0.012	mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0

					7/20/2006	1/0/1900	7/21/2006																					7/27/2006	1/0/1900	8/1/2006	1/0/1900														
116448	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C				206072107	8270C_S_EX	SB	D	21.7135	Nitrobenzene	MSSV3	JAR3	98-95-3	U	UJ	0.016 mg/kg	0.0124	0.016	0.33	0.417	0.033	1 TRG							GCAL	low B/N SU recovery (56%), low B/N SU 3 recovery (57%)	329152	0	0	0		0	0	0
116449	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.015 mg/kg	0.0124	0.015	0.33	0.401	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	3 none	329152	0	0	0		0	0	0
116450	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Nitrobenzene	MSSV3	JAR3	98-95-3	U	UJ	0.015 mg/kg	0.0124	0.015	0.33	0.404	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	low B/N SU recovery (57%), low B/N SU 3 recovery (59%)	329152	0	0	0		0	0	0
116451	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Nitrobenzene	MSSV5	JAR3	98-95-3	U	UJ	0.016 mg/kg	0.0124	0.016	0.33	0.423	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	low B/N SU recovery (47%), low B/N SU 3 recovery (47%)	329151	0	0	0		0	0	0
116452	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.015 mg/kg	0.0124	0.015	0.33	0.392	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	3 none	329151	0	0	0		0	0	0
116453	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Nitrobenzene	MSSV5	JAR3	98-95-3	U	UJ	0.017 mg/kg	0.0124	0.017	0.33	0.457	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	low B/N SU recovery (55%), low B/N SU 3 recovery (56%)	329151	0	0	0		0	0	0
116454	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.016 mg/kg	0.0124	0.016	0.33	0.437	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	3 none	329152	0	0	0		0	0	0
116455	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Nitrobenzene	MSSV5	JAR3	98-95-3	U	UJ	0.015 mg/kg	0.0124	0.015	0.33	0.398	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	low B/N SU recovery (53%), low B/N SU 3 recovery (53%)	329151	0	0	0		0	0	0
116456	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.017 mg/kg	0.0124	0.017	0.33	0.456	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	3 none	329152	0	0	0		0	0	0
116457	LCS for HBN 329185 [EXTO/14365]	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Nitrobenzene	MSSV5	JAR3	98-95-3			2.05 mg/kg	0.0124	0.012	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	3	329151	0	3.33	2.05	62	0	0	0	0
116458	LCSD for HBN 329185 [EXTO/1436]	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Nitrobenzene	MSSV5	JAR3	98-95-3			2.06 mg/kg	0.0124	0.012	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	3	329151	0	3.33	2.06	62	396290	0	3.33	2.05	62	0.5
116459	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Nitrobenzene	MSSV5	JAR3	98-95-3	U		0.012 mg/kg	0.0124	0.012	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	3	329151	0	0	0		0	0	0	0
116460	LCS for HBN 329185 [EXTO/14365]	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Nitrobenzene	MSSV5	JAR3	98-95-3			2.05 mg/kg	0.0124	0.012	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	3	329151	0	3.33	2.05	62	0	0	0	0
116461	LCSD for HBN 329185 [EXTO/1436]	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Nitrobenzene	MSSV5	JAR3	98-95-3			2.06 mg/kg	0.0124	0.012	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	3	329151	0	3.33	2.06	62	396290	0	3.33	2.05	62	0.5
116462	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Nitrobenzene	MSSV5	JAR3	98-95-3	U		0.012 mg/kg	0.0124	0.012	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	3	329151	0	0	0		0	0	0	0
116463	LCS for HBN 329185 [EXTO/14365]	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.0333	1 SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	3	329151	1670	1090	65		0	0	0	0
116464	LCSD for HBN 329185 [EXTO/1436]	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.0333	1 SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	3	329151	1670	1100	66	396290		1670	1090	65	0.9
116465	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.0333	1 SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	3	329151	1670	1060	64		0	0	0	0
116466	LCS for HBN 329185 [EXTO/14365]	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.0333	1 SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	3	329151	1670	1090	65		0	0	0	0
116467	LCSD for HBN 329185 [EXTO/1436]	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.0333	1 SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	3	329151	1670	1100	66	396290		1670	1090	65	0.9
116468	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.0333	1 SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	3	329151	1670	1060	64		0	0	0	0
116469	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	UJ	0.054 mg/kg	0.0431	0.054	0.33	0.417	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	low ave LCS/LCSD recovery (46.5%); low B/N SU recovery (56%), low B/N SU 3 recovery (57%)	329152	0	0	0		0	0	0
116470	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	UJ	0.052 mg/kg	0.0431	0.052	0.33	0.401	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	low ave LCS/LCSD recovery 3 (46.5%)	329152	0	0	0		0	0	0
116471	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	UJ	0.053 mg/kg	0.0431	0.053	0.33	0.404	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	low ave LCS/LCSD recovery (46.5%); low B/N SU recovery (57%), low B/N SU 3 recovery (59%)	329152	0	0	0		0	0	0
116472	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.055 mg/kg	0.0431	0.055	0.33	0.423	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900			GCAL	poor calibration fit (%RSD=27); low ave LCS/LCSD recovery (46.5%); low B/N SU recovery (47%), low B/N SU 3 recovery (47%)	329151	0	0	0		0	0	0

116473	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.051 mg/kg	0.0431	0.051	0.33	0.392	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low ave LCS/LCSD recovery (46.5%)	329151	0	0	0		0	0	0
116474	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.06 mg/kg	0.0431	0.06	0.33	0.457	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low ave LCS/LCSD recovery (46.5%); low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
116475	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	UJ	0.057 mg/kg	0.0431	0.057	0.33	0.437	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	329152	0	0	0		0	0	0
116476	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.052 mg/kg	0.0431	0.052	0.33	0.398	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=27); low ave LCS/LCSD recovery (46.5%); low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
116477	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	UJ	0.059 mg/kg	0.0431	0.059	0.33	0.456	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	329152	0	0	0		0	0	0
116478	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9			1.66 mg/kg	0.0431	0.043	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.66	50	0	0	0	0
116479	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9			1.42 mg/kg	0.0431	0.043	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.42	43	396290	0	3.33	1.66	50	16
116480	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U		0.043 mg/kg	0.0431	0.043	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
116481	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9			1.66 mg/kg	0.0431	0.043	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.66	50	0	0	0	0
116482	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9			1.42 mg/kg	0.0431	0.043	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.42	43	396290	0	3.33	1.66	50	16
116483	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U		0.043 mg/kg	0.0431	0.043	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
116484	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	UJ	0.011 mg/kg	0.00893	0.011	0.33	0.083	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0		0	0	0
116485	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.011 mg/kg	0.00893	0.011	0.33	0.08	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116486	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	UJ	0.011 mg/kg	0.00893	0.011	0.33	0.081	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0		0	0	0
116487	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.011 mg/kg	0.00893	0.011	0.33	0.085	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0		0	0	0
116488	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.011 mg/kg	0.00893	0.011	0.33	0.078	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	329151	0	0	0		0	0	0
116489	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.012 mg/kg	0.00893	0.012	0.33	0.091	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
116490	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.012 mg/kg	0.00893	0.012	0.33	0.087	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116491	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.011 mg/kg	0.00893	0.011	0.33	0.08	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
116492	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.012 mg/kg	0.00893	0.012	0.33	0.091	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116493	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7			2.28 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.28	68	0	0	0	0
116494	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7			2.36 mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.36	71	396290	0	3.33	2.28	68	3

116495	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U		0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116496	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7			2.28	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.28	68	0	0	0	0
116497	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7			2.36	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.36	71	396290	0	3.33	2.28	68	3
116498	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U		0.00893	mg/kg	0.00893	0.00893	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116499	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	21.7135	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	UJ	0.012	mg/kg	0.00985	0.012	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0		0	0	0
116500	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	19.0552	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.012	mg/kg	0.00985	0.012	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116501	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.2301	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	UJ	0.012	mg/kg	0.00985	0.012	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0		0	0	0
116502	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	21.9145	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	UJ	0.013	mg/kg	0.00985	0.013	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0		0	0	0
116503	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	16.3665	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.012	mg/kg	0.00985	0.012	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329151	0	0	0		0	0	0
116504	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	28.563	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	UJ	0.014	mg/kg	0.00985	0.014	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
116505	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	24.8092	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.013	mg/kg	0.00985	0.013	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116506	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	18.4656	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	UJ	0.012	mg/kg	0.00985	0.012	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
116507	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	28.0466	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.014	mg/kg	0.00985	0.014	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116508	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6			2.67	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.27	2.67	82	0	0	0	0
116509	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6			2.71	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.27	2.71	83	396290	0	3.27	2.67	82	1
116510	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072106	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U		0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116511	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6			2.67	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.27	2.67	82	0	0	0	0
116512	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6			2.71	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.27	2.71	83	396290	0	3.27	2.67	82	1
116513	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006		206072107	8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U		0.00985	mg/kg	0.00985	0.00985	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116514	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	21.7135	o-Cresol	MSSV3	JAR3	95-48-7	U	UJ	0.017	mg/kg	0.0134	0.017	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	329152	0	0	0		0	0	0
116515	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	19.0552	o-Cresol	MSSV3	JAR3	95-48-7	U	UJ	0.016	mg/kg	0.0134	0.016	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	329152	0	0	0		0	0	0
116516	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	18.2301	o-Cresol	MSSV3	JAR3	95-48-7	U	UJ	0.016	mg/kg	0.0134	0.016	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	329152	0	0	0		0	0	0
116517	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	21.9145	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.017	mg/kg	0.0134	0.017	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	329151	0	0	0		0	0	0
116518	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	16.3665	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.016	mg/kg	0.0134	0.016	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	329151	0	0	0		0	0	0
116519	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	28.563	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.019	mg/kg	0.0134	0.019	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	329151	0	0	0		0	0	0
116520	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	24.8092	o-Cresol	MSSV3	JAR3	95-48-7	U	UJ	0.018	mg/kg	0.0134	0.018	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	329152	0	0	0		0	0	0
116521	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006		206072106	8270C_S_EX	SB	D	18.4656	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.016	mg/kg	0.0134	0.016	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	329151	0	0	0		0	0	0
116522	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006		206072107	8270C_S_EX	SB	D	28.0466	o-Cresol	MSSV3	JAR3	95-48-7	U	UJ	0.019	mg/kg	0.0134	0.019	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	329152	0	0	0		0	0	0

116523	LCS for HBN 329185 [EXTO/14365]	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			o-Cresol	MSSV5	JAR3	95-48-7			1.89	mg/kg	0.0134	0.013	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.89	57	0	0	0	0
116524	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			o-Cresol	MSSV5	JAR3	95-48-7			1.97	mg/kg	0.0134	0.013	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.97	59	396290	0	3.33	1.89	57	4
116525	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			o-Cresol	MSSV5	JAR3	95-48-7	U		0.013	mg/kg	0.0134	0.013	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0			0	0	0
116526	LCS for HBN 329185 [EXTO/14365]	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			o-Cresol	MSSV5	JAR3	95-48-7			1.89	mg/kg	0.0134	0.013	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.89	57	0	0	0	0
116527	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			o-Cresol	MSSV5	JAR3	95-48-7			1.97	mg/kg	0.0134	0.013	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.97	59	396290	0	3.33	1.89	57	4
116528	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			o-Cresol	MSSV5	JAR3	95-48-7	U		0.013	mg/kg	0.0134	0.013	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0			0	0	0
116529	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	UJ	0.109	mg/kg	0.0859	0.109	1.67	2.11	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	329152	0	0	0			0	0	0
116530	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	UJ	0.104	mg/kg	0.0859	0.104	1.67	2.03	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	329152	0	0	0			0	0	0
116531	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	UJ	0.105	mg/kg	0.0859	0.105	1.67	2.04	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	329152	0	0	0			0	0	0
116532	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.11	mg/kg	0.0859	0.11	1.67	2.14	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	329151	0	0	0			0	0	0
116533	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.102	mg/kg	0.0859	0.102	1.67	1.98	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	329151	0	0	0			0	0	0
116534	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.119	mg/kg	0.0859	0.119	1.67	2.31	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	329151	0	0	0			0	0	0
116535	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	UJ	0.114	mg/kg	0.0859	0.114	1.67	2.21	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	329152	0	0	0			0	0	0
116536	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.104	mg/kg	0.0859	0.104	1.67	2.01	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (51%)	329151	0	0	0			0	0	0
116537	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	UJ	0.119	mg/kg	0.0859	0.119	1.67	2.31	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	329152	0	0	0			0	0	0
116538	LCS for HBN 329185 [EXTO/14365]	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Pentachlorophenol	MSSV5	JAR3	87-86-5			1.84	mg/kg	0.0859	0.086	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.84	55	0	0	0	0
116539	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Pentachlorophenol	MSSV5	JAR3	87-86-5			1.77	mg/kg	0.0859	0.086	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.77	53	396290	0	3.33	1.84	55	4
116540	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Pentachlorophenol	MSSV5	JAR3	87-86-5	U		0.086	mg/kg	0.0859	0.086	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0			0	0	0
116541	LCS for HBN 329185 [EXTO/14365]	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Pentachlorophenol	MSSV5	JAR3	87-86-5			1.84	mg/kg	0.0859	0.086	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.84	55	0	0	0	0
116542	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Pentachlorophenol	MSSV5	JAR3	87-86-5			1.77	mg/kg	0.0859	0.086	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	1.77	53	396290	0	3.33	1.84	55	4
116543	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Pentachlorophenol	MSSV5	JAR3	87-86-5	U		0.086	mg/kg	0.0859	0.086	1.67	1.67	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0			0	0	0
116544	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Phenanthrene	MSSV3	JAR3	85-01-8	U	UJ	0.014	mg/kg	0.0107	0.014	0.33	0.083	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0			0	0	0
116545	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.013	mg/kg	0.0107	0.013	0.33	0.08	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0			0	0	0
116546	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Phenanthrene	MSSV3	JAR3	85-01-8		J-	0.229	mg/kg	0.0107	0.013	0.33	0.081	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0			0	0	0
116547	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Phenanthrene	MSSV5	JAR3	85-01-8	U	UJ	0.014	mg/kg	0.0107	0.014	0.33	0.085	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0			0	0	0
116548	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Phenanthrene	MSSV5	JAR3	85-01-8	J	J	0.018	mg/kg	0.0107	0.013	0.33	0.078	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329151	0	0	0			0	0	0
116549	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Phenanthrene	MSSV5	JAR3	85-01-8	U	UJ	0.015	mg/kg	0.0107	0.015	0.33	0.091	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0			0	0	0
116550	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.014	mg/kg	0.0107	0.014	0.33	0.087	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0			0	0	0

					7/20/2006	1/0/1900	7/21/2006																					7/27/2006	1/0/1900	8/1/2006	1/0/1900															
116551	SB15B21-042-(1-2)	20607210612	SITE	SW8270C				206072106	8270C_S_EX	SB	D	18.4656	Phenanthrene	MSSV5	JAR3	85-01-8	U	UJ	0.013 mg/kg	0.0107	0.013	0.33	0.08	0.0328	1	TRG					GCAL	low B/N SU recovery (53%), low B/N SU 3 recovery (53%)	329151	0	0	0		0	0	0
116552	SD15B31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.015 mg/kg	0.0107	0.015	0.33	0.091	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
116553	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Phenanthrene	MSSV5	JAR3	85-01-8			2.31 mg/kg	0.0107	0.011	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.31	69	0	0	0	0
116554	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Phenanthrene	MSSV5	JAR3	85-01-8			2.29 mg/kg	0.0107	0.011	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.29	69	396290	0	3.33	2.31	69	0.9
116555	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Phenanthrene	MSSV5	JAR3	85-01-8	U		0.011 mg/kg	0.0107	0.011	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116556	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Phenanthrene	MSSV5	JAR3	85-01-8			2.31 mg/kg	0.0107	0.011	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.31	69	0	0	0	0
116557	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Phenanthrene	MSSV5	JAR3	85-01-8			2.29 mg/kg	0.0107	0.011	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.29	69	396290	0	3.33	2.31	69	0.9
116558	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Phenanthrene	MSSV5	JAR3	85-01-8	U		0.011 mg/kg	0.0107	0.011	0.33	0.066	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116559	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Phenol	MSSV3	JAR3	108-95-2	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
116560	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Phenol	MSSV3	JAR3	108-95-2	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
116561	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Phenol	MSSV3	JAR3	108-95-2	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
116562	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Phenol	MSSV5	JAR3	108-95-2	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
116563	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Phenol	MSSV5	JAR3	108-95-2	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.392	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
116564	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Phenol	MSSV5	JAR3	108-95-2	U	none	0.015 mg/kg	0.0107	0.015	0.33	0.457	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
116565	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Phenol	MSSV3	JAR3	108-95-2	U	none	0.014 mg/kg	0.0107	0.014	0.33	0.437	0.0332	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
116566	SB15B21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Phenol	MSSV5	JAR3	108-95-2	U	none	0.013 mg/kg	0.0107	0.013	0.33	0.398	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329151	0	0	0		0	0	0
116567	SD15B31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Phenol	MSSV3	JAR3	108-95-2	U	none	0.015 mg/kg	0.0107	0.015	0.33	0.456	0.0331	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
116568	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Phenol	MSSV5	JAR3	108-95-2			2.03 mg/kg	0.0107	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.03	61	0	0	0	0
116569	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Phenol	MSSV5	JAR3	108-95-2			2.08 mg/kg	0.0107	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.08	62	396290	0	3.33	2.03	61	2
116570	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Phenol	MSSV5	JAR3	108-95-2	U		0.011 mg/kg	0.0107	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116571	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Phenol	MSSV5	JAR3	108-95-2			2.03 mg/kg	0.0107	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.03	61	0	0	0	0
116572	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Phenol	MSSV5	JAR3	108-95-2			2.08 mg/kg	0.0107	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	3.33	2.08	62	396290	0	3.33	2.03	61	2
116573	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Phenol	MSSV5	JAR3	108-95-2	U		0.011 mg/kg	0.0107	0.011	0.33	0.33	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	0	0	0		0	0	0
116574	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Phenol-d5	MSSV5	JAR3	4165-62-2								0.0333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	3330	2330	70		0	0	0
116575	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Phenol-d5	MSSV5	JAR3	4165-62-2								0.0333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	3330	2400	72	396290		3330	2330	70	3
116576	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Phenol-d5	MSSV5	JAR3	4165-62-2								0.0333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	3330	2330	70		0	0	0
116577	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Phenol-d5	MSSV5	JAR3	4165-62-2								0.0333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	3330	2330	70		0	0	0
116578	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Phenol-d5	MSSV5	JAR3	4165-62-2								0.0333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	3330	2400	72	396290		3330	2330	70	3
116579	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Phenol-d5	MSSV5	JAR3	4165-62-2								0.0333	1	SUR	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	329151	3330	2330	70		0	0	0
116580	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Pyrene	MSSV3	JAR3	129-00-0	U	UJ	0.013 mg/kg	0.0104	0.013	0.33	0.417	0.033	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (56%), low B/N SU 3 recovery (57%)	329152	0	0	0		0	0	0
116581	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.013 mg/kg	0.0104	0.013	0.33	0.401	0.0328	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3 none	329152	0	0	0		0	0	0
116582	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.334 mg/kg	0.0104	0.013	0.33	0.404	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (57%), low B/N SU recovery (59%); result is between SDL 3 and SQL	329152	0	0	0		0	0	0
116583	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.013 mg/kg	0.0104	0.013	0.33	0.423	0.0333	1	TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	low B/N SU recovery (47%), low B/N SU 3 recovery (47%)	329151	0	0	0		0	0	0

116584	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.091 mg/kg	0.0104	0.012	0.33	0.392	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329151	0	0	0		0	0	0
116585	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.014 mg/kg	0.0104	0.014	0.33	0.457	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
116586	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.014 mg/kg	0.0104	0.014	0.33	0.437	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116587	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.019 mg/kg	0.0104	0.012	0.33	0.398	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor MS/MSD precision (103 RPD); low B/N SU recovery (53%), low B/N SU recovery (53%); result is between SDL and SQL	329151	0	0	0		0	0	0
116588	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Pyrene	MSSV3	JAR3	129-00-0	U	UJ	0.014 mg/kg	0.0104	0.014	0.33	0.456	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (46.5%)	329152	0	0	0		0	0	0
116589	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Pyrene	MSSV5	JAR3	129-00-0			2.89 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.89	87	0	0	0	0
116590	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Pyrene	MSSV5	JAR3	129-00-0			2.92 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.92	88	396290 0	3.33	2.89	87 1
116591	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Pyrene	MSSV5	JAR3	129-00-0	U		0.01 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
116592	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Pyrene	MSSV5	JAR3	129-00-0			2.89 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.89	87	0	0	0	0
116593	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Pyrene	MSSV5	JAR3	129-00-0			2.92 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.92	88	396290 0	3.33	2.89	87 1
116594	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Pyrene	MSSV5	JAR3	129-00-0	U		0.01 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
116595	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	21.7135	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.025 mg/kg	0.0198	0.025	0.33	0.417	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (56%), low B/N SU recovery (57%)	329152	0	0	0		0	0	0
116596	ND2SB02-004-(1-2)	20607210705	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	19.0552	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.024 mg/kg	0.0198	0.024	0.33	0.401	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116597	NE3SB09-018-(1-2)	20607210710	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	18.2301	Pyridine	MSSV3	JAR3	110-86-1	U	UJ	0.024 mg/kg	0.0198	0.024	0.33	0.404	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	low B/N SU recovery (57%), low B/N SU recovery (59%)	329152	0	0	0		0	0	0
116598	NE3SB10-020-(1-2)	20607210616	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	21.9145	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.025 mg/kg	0.0198	0.025	0.33	0.423	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=36); low B/N SU recovery (47%), low B/N SU recovery (47%)	329151	0	0	0		0	0	0
116599	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	16.3665	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.024 mg/kg	0.0198	0.024	0.33	0.392	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=36)	329151	0	0	0		0	0	0
116600	NE4SB11-022-(1-2)	20607210618	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	28.563	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.028 mg/kg	0.0198	0.028	0.33	0.457	0.033	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=36); low B/N SU recovery (55%), low B/N SU recovery (56%)	329151	0	0	0		0	0	0
116601	NF3SB14-028-(1-2)	20607210701	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	24.8092	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.026 mg/kg	0.0198	0.026	0.33	0.437	0.0332	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116602	SB1SB21-042-(1-2)	20607210612	SITE	SW8270C	7/20/2006	1/0/1900	7/21/2006	206072106	8270C_S_EX	SB	D	18.4656	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.024 mg/kg	0.0198	0.024	0.33	0.398	0.0328	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=36); low B/N SU recovery (53%), low B/N SU recovery (53%)	329151	0	0	0		0	0	0
116603	SD1SB31-062-(1-2)	20607210713	SITE	SW8270C	7/19/2006	1/0/1900	7/21/2006	206072107	8270C_S_EX	SB	D	28.0466	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.027 mg/kg	0.0198	0.027	0.33	0.456	0.0331	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3	none	329152	0	0	0		0	0	0
116604	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Pyridine	MSSV5	JAR3	110-86-1			2.17 mg/kg	0.0198	0.02	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.17	65	0	0	0	0
116605	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Pyridine	MSSV5	JAR3	110-86-1			1.97 mg/kg	0.0198	0.02	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.97	59	396290 0	3.33	2.17	65 10
116606	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072106	8270C_S_EX	SB			Pyridine	MSSV5	JAR3	110-86-1	U		0.02 mg/kg	0.0198	0.02	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0
116607	LCS for HBN 329185 [EXTO/14365	396290	LCS	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Pyridine	MSSV5	JAR3	110-86-1			2.17 mg/kg	0.0198	0.02	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	2.17	65	0	0	0	0
116608	LCSD for HBN 329185 [EXTO/1436	396291	LCSD	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Pyridine	MSSV5	JAR3	110-86-1			1.97 mg/kg	0.0198	0.02	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	3.33	1.97	59	396290 0	3.33	2.17	65 10
116609	MB for HBN 329185 [EXTO/14365]	396289	LB	SW8270C			8/1/2006	206072107	8270C_S_EX	SB			Pyridine	MSSV5	JAR3	110-86-1	U		0.02 mg/kg	0.0198	0.02	0.33	0.33	0.0333	1 TRG	7/27/2006	1/0/1900	8/1/2006	1/0/1900	GCAL	3		329151	0	0	0		0	0	0

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116645	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9	U		0.00018 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
116646	SA65B20-039-(0-0.5)	20607210610	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8081A_S_EX	SB	D	17.5464	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000326 mg/kg	0.00054	0.000326	0.004	0.00242	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116647	SA65B20-040-(1-2)	20607210609	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8081A_S_EX	SB	D	15.3988	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000317 mg/kg	0.00054	0.000317	0.004	0.00235	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116648	LCS for HBN 328513 [EXTO/14262]	392952	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			beta-BHC	GCS18A	TLS	319-85-7			0.0098 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.8	118	0	0	0	0
116649	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			beta-BHC	GCS18A	TLS	319-85-7			0.0096 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.6	115	392952 0	8.33	9.8	118 2
116650	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			beta-BHC	GCS18A	TLS	319-85-7	U		0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
116651	LCS for HBN 328513 [EXTO/14262]	392952	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	16.7	21.6	130		0	0	0
116652	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	16.7	22.8	137	392952	16.7	21.6	130 5
116653	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	16.7	20.1	121		0	0	0
116654	SA65B20-039-(0-0.5)	20607210610	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8081A_S_EX	SB	D	17.5464	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000193 mg/kg	0.00032	0.000193	0.002	0.00121	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116655	SA65B20-040-(1-2)	20607210609	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8081A_S_EX	SB	D	15.3988	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000188 mg/kg	0.00032	0.000188	0.002	0.00117	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116656	LCS for HBN 328513 [EXTO/14262]	392952	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			delta-BHC	GCS18A	TLS	319-86-8			0.00998 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.98	120	0	0	0	0
116657	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			delta-BHC	GCS18A	TLS	319-86-8			0.0105 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.5	126	392952 0	8.33	9.98	120 5
116658	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			delta-BHC	GCS18A	TLS	319-86-8	U		0.00016 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
116659	SA65B20-039-(0-0.5)	20607210610	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8081A_S_EX	SB	D	17.5464	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000169 mg/kg	0.00028	0.000169	0.004	0.00242	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116660	SA65B20-040-(1-2)	20607210609	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8081A_S_EX	SB	D	15.3988	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000164 mg/kg	0.00028	0.000164	0.004	0.00235	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116661	LCS for HBN 328513 [EXTO/14262]	392952	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Dieldrin	GCS18A	TLS	60-57-1			0.0107 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.7	128	0	0	0	0
116662	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Dieldrin	GCS18A	TLS	60-57-1			0.0112 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.2	134	392952 0	8.33	10.7	128 5
116663	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Dieldrin	GCS18A	TLS	60-57-1	U		0.00014 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
116664	SA65B20-039-(0-0.5)	20607210610	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8081A_S_EX	SB	D	17.5464	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000205 mg/kg	0.00034	0.000205	0.002	0.00121	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	329758	0	0	0		0	0	0
116665	SA65B20-040-(1-2)	20607210609	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8081A_S_EX	SB	D	15.3988	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.0002 mg/kg	0.00034	0.0002	0.002	0.00117	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	329758	0	0	0		0	0	0
116666	LCS for HBN 328513 [EXTO/14262]	392952	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endosulfan I	GCS18A	TLS	959-98-8			0.0103 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.3	124	0	0	0	0
116667	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endosulfan I	GCS18A	TLS	959-98-8			0.011 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392952 0	8.33	10.3	124 7
116668	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endosulfan I	GCS18A	TLS	959-98-8	U		0.00017 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
116669	SA65B20-039-(0-0.5)	20607210610	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8081A_S_EX	SB	D	17.5464	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000338 mg/kg	0.00056	0.000338	0.004	0.00242	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116670	SA65B20-040-(1-2)	20607210609	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8081A_S_EX	SB	D	15.3988	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000329 mg/kg	0.00056	0.000329	0.004	0.00235	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116671	LCS for HBN 328513 [EXTO/14262]	392952	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9			0.00976 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.76	117	0	0	0	0
116672	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9			0.011 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392952 0	8.33	9.76	117 12
116673	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9	U		0.00028 mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
116674	SA65B20-039-(0-0.5)	20607210610	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8081A_S_EX	SB	D	17.5464	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.00032 mg/kg	0.00053	0.00032	0.004	0.00242	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116675	SA65B20-040-(1-2)	20607210609	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8081A_S_EX	SB	D	15.3988	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000311 mg/kg	0.00053	0.000311	0.004	0.00235	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116676	LCS for HBN 328513 [EXTO/14262]	392952	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endosulfan sulfate	GCS18A	TLS	1031-07-8			0.0101 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.1	121	0	0	0	0
116677	LCSD for HBN 328513 [EXTO/1426]	392953	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endosulfan sulfate	GCS18A	TLS	1031-07-8			0.0108 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.8	130	392952 0	8.33	10.1	121 7
116678	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endosulfan sulfate	GCS18A	TLS	1031-07-8	U		0.000265 mg/kg	0.00053	0.000265	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
116679	SA65B20-039-(0-0.5)	20607210610	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8081A_S_EX	SB	D	17.5464	Endrin	GCS18A	TLS	72-20-8	U	none	0.000205 mg/kg	0.00034	0.000205	0.004	0.00242	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0

116680	SA6SB20-040-(1-2)	20607210609 SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8081A_S_EX	SB	D	15.3988	Endrin	GCS18A	TLS	72-20-8	U	none	0.0002 mg/kg	0.00034	0.0002	0.004	0.00235	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116681	LCS for HBN 328513 [EXTO/14262	392952 LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8			0.0107 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.7	128	0	0	0	0
116682	LCSD for HBN 328513 [EXTO/1426	392953 LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8			0.0112 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.2	134	392952 0	8.33	10.7	128 5
116683	MB for HBN 328513 [EXTO/14262]	392951 LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8	U		0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
116684	SA6SB20-039-(0-0.5)	20607210610 SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8081A_S_EX	SB	D	17.5464	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000405 mg/kg	0.00067	0.000405	0.004	0.00242	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116685	SA6SB20-040-(1-2)	20607210609 SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8081A_S_EX	SB	D	15.3988	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000393 mg/kg	0.00067	0.000393	0.004	0.00235	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116686	LCS for HBN 328513 [EXTO/14262	392952 LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4			0.01 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10	120	0	0	0	0
116687	LCSD for HBN 328513 [EXTO/1426	392953 LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4			0.0107 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.7	128	392952 0	8.33	10	120 7
116688	MB for HBN 328513 [EXTO/14262]	392951 LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4	U		0.000335 mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
116689	SA6SB20-039-(0-0.5)	20607210610 SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8081A_S_EX	SB	D	17.5464	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000508 mg/kg	0.00084	0.000508	0.004	0.00242	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116690	SA6SB20-040-(1-2)	20607210609 SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8081A_S_EX	SB	D	15.3988	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000493 mg/kg	0.00084	0.000493	0.004	0.00235	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116691	LCS for HBN 328513 [EXTO/14262	392952 LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5			0.0114 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.4	137	0	0	0	0
116692	LCSD for HBN 328513 [EXTO/1426	392953 LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5			0.0119 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.9	143	392952 0	8.33	11.4	137 4
116693	MB for HBN 328513 [EXTO/14262]	392951 LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5	U		0.00042 mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
116694	SA6SB20-039-(0-0.5)	20607210610 SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8081A_S_EX	SB	D	17.5464	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000381 mg/kg	0.00063	0.000381	0.002	0.00121	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116695	SA6SB20-040-(1-2)	20607210609 SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8081A_S_EX	SB	D	15.3988	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00037 mg/kg	0.00063	0.00037	0.002	0.00117	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116696	LCS for HBN 328513 [EXTO/14262	392952 LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9			0.00996 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	9.96	120	0	0	0	0
116697	LCSD for HBN 328513 [EXTO/1426	392953 LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9			0.0105 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.5	126	392952 0	8.33	9.96	120 5
116698	MB for HBN 328513 [EXTO/14262]	392951 LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U		0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
116699	SA6SB20-039-(0-0.5)	20607210610 SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8081A_S_EX	SB	D	17.5464	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000266 mg/kg	0.00044	0.000266	0.002	0.00121	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116700	SA6SB20-040-(1-2)	20607210609 SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8081A_S_EX	SB	D	15.3988	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000258 mg/kg	0.00044	0.000258	0.002	0.00117	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116701	LCS for HBN 328513 [EXTO/14262	392952 LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2			0.0108 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.8	130	0	0	0	0
116702	LCSD for HBN 328513 [EXTO/1426	392953 LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2			0.0115 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.5	138	392952 0	8.33	10.8	130 6
116703	MB for HBN 328513 [EXTO/14262]	392951 LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2	U		0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
116704	SA6SB20-039-(0-0.5)	20607210610 SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8081A_S_EX	SB	D	17.5464	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000127 mg/kg	0.00021	0.000127	0.002	0.00121	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116705	SA6SB20-040-(1-2)	20607210609 SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8081A_S_EX	SB	D	15.3988	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000123 mg/kg	0.00021	0.000123	0.002	0.00117	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116706	LCS for HBN 328513 [EXTO/14262	392952 LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Heptachlor	GCS18A	TLS	76-44-8			0.0101 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.1	121	0	0	0	0
116707	LCSD for HBN 328513 [EXTO/1426	392953 LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Heptachlor	GCS18A	TLS	76-44-8			0.0103 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.3	124	392952 0	8.33	10.1	121 2
116708	MB for HBN 328513 [EXTO/14262]	392951 LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Heptachlor	GCS18A	TLS	76-44-8	U		0.000105 mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
116709	SA6SB20-039-(0-0.5)	20607210610 SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8081A_S_EX	SB	D	17.5464	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000429 mg/kg	0.00071	0.000429	0.002	0.00121	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116710	SA6SB20-040-(1-2)	20607210609 SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8081A_S_EX	SB	D	15.3988	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000417 mg/kg	0.00071	0.000417	0.002	0.00117	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116711	LCS for HBN 328513 [EXTO/14262	392952 LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3			0.0103 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.3	124	0	0	0	0
116712	LCSD for HBN 328513 [EXTO/1426	392953 LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3			0.011 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11	132	392952 0	8.33	10.3	124 7
116713	MB for HBN 328513 [EXTO/14262]	392951 LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3	U		0.000355 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	0	0		0	0	0
116714	SA6SB20-039-(0-0.5)	20607210610 SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8081A_S_EX	SB	D	17.5464	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000755 mg/kg	0.00125	0.000755	0.02	0.0121	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116715	SA6SB20-040-(1-2)	20607210609 SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8081A_S_EX	SB	D	15.3988	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000734 mg/kg	0.00125	0.000734	0.02	0.0117	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758	0	0	0		0	0	0
116716	LCS for HBN 328513 [EXTO/14262	392952 LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Methoxychlor	GCS18A	TLS	72-43-5			0.0115 mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	11.5	138	0	0	0	0

116717	LCSD for HBN 328513 [EXTO/14262	392953	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Methoxychlor	GCS18A	TLS	72-43-5			0.0107	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758	0	8.33	10.7	128	392952	0	8.33	11.5	138	7
116718	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Methoxychlor	GCS18A	TLS	72-43-5	U		0.000625	mg/kg	0.00125	0.000625	0.02	0.01	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758		0	0	0			0	0	0	
116719	LCS for HBN 328513 [EXTO/14262	392952	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.1667	1 SUR	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758		16.7	17.7	106			0	0	0	
116720	LCSD for HBN 328513 [EXTO/1426	392953	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.1667	1 SUR	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758		16.7	19.6	118	392952		16.7	17.7	106	10
116721	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.1667	1 SUR	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758		16.7	10.9	65			0	0	0	
116722	SA65B20-039-(0-0.5)	20607210610	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8081A_S_EX	SB	D	17.5464	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00566	mg/kg	0.00937	0.00566	0.2	0.121	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758		0	0	0			0	0	0	
116723	SA65B20-040-(1-2)	20607210609	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8081A_S_EX	SB	D	15.3988	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.0055	mg/kg	0.00937	0.0055	0.2	0.117	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329758		0	0	0			0	0	0	
116724	MB for HBN 328513 [EXTO/14262]	392951	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Toxaphene	GCS18A	TLS	8001-35-2	U		0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329758		0	0	0			0	0	0	
116725	SA65B20-039-(0-0.5)	20607210610	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8082_S_EX	SB	D	17.5464	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00325	mg/kg	0.00537	0.00325	0.04	0.0242	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759		0	0	0			0	0	0	
116726	SA65B20-040-(1-2)	20607210609	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8082_S_EX	SB	D	15.3988	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00315	mg/kg	0.00537	0.00315	0.04	0.0235	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759		0	0	0			0	0	0	
116727	LCS for HBN 328515 [EXTO/14263	392958	LCS	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1016	GCS18A	TLS	12674-11-2			0.0711	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	66.7	71.1	107		0	0	0	0	
116728	LCSD for HBN 328515 [EXTO/1426	392959	LCSD	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1016	GCS18A	TLS	12674-11-2			0.0806	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	66.7	80.6	121	392958	0	66.7	71.1	107	13
116729	MB for HBN 328515 [EXTO/14263]	392957	LB	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1016	GCS18A	TLS	12674-11-2	U		0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759		0	0	0			0	0	0	
116730	SA65B20-039-(0-0.5)	20607210610	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8082_S_EX	SB	D	17.5464	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00554	mg/kg	0.00917	0.00554	0.04	0.0242	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759		0	0	0			0	0	0	
116731	SA65B20-040-(1-2)	20607210609	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8082_S_EX	SB	D	15.3988	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00538	mg/kg	0.00917	0.00538	0.04	0.0235	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759		0	0	0			0	0	0	
116732	MB for HBN 328515 [EXTO/14263]	392957	LB	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1221	GCS18A	TLS	11104-28-2	U		0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759		0	0	0			0	0	0	
116733	SA65B20-039-(0-0.5)	20607210610	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8082_S_EX	SB	D	17.5464	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00607	mg/kg	0.0101	0.00607	0.04	0.0242	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759		0	0	0			0	0	0	
116734	SA65B20-040-(1-2)	20607210609	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8082_S_EX	SB	D	15.3988	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0059	mg/kg	0.0101	0.0059	0.04	0.0235	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759		0	0	0			0	0	0	
116735	MB for HBN 328515 [EXTO/14263]	392957	LB	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1232	GCS18A	TLS	11141-16-5	U		0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759		0	0	0			0	0	0	
116736	SA65B20-039-(0-0.5)	20607210610	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8082_S_EX	SB	D	17.5464	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00709	mg/kg	0.0117	0.00709	0.04	0.0242	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759		0	0	0			0	0	0	
116737	SA65B20-040-(1-2)	20607210609	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8082_S_EX	SB	D	15.3988	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00689	mg/kg	0.0117	0.00689	0.04	0.0235	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759		0	0	0			0	0	0	
116738	MB for HBN 328515 [EXTO/14263]	392957	LB	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1242	GCS18A	TLS	53469-21-9	U		0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759		0	0	0			0	0	0	
116739	SA65B20-039-(0-0.5)	20607210610	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8082_S_EX	SB	D	17.5464	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00472	mg/kg	0.00781	0.00472	0.04	0.0242	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759		0	0	0			0	0	0	
116740	SA65B20-040-(1-2)	20607210609	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8082_S_EX	SB	D	15.3988	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00459	mg/kg	0.00781	0.00459	0.04	0.0235	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759		0	0	0			0	0	0	
116741	MB for HBN 328515 [EXTO/14263]	392957	LB	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1248	GCS18A	TLS	12672-29-6	U		0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759		0	0	0			0	0	0	
116742	SA65B20-039-(0-0.5)	20607210610	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8082_S_EX	SB	D	17.5464	Aroclor-1254	GCS18A	TLS	11097-69-1	J	J	0.0215	mg/kg	0.00649	0.00392	0.04	0.0242	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329759		0	0	0			0	0	0	
116743	SA65B20-040-(1-2)	20607210609	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8082_S_EX	SB	D	15.3988	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00381	mg/kg	0.00649	0.00381	0.04	0.0235	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759		0	0	0			0	0	0	
116744	MB for HBN 328515 [EXTO/14263]	392957	LB	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1254	GCS18A	TLS	11097-69-1	U		0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759		0	0	0			0	0	0	
116745	SA65B20-039-(0-0.5)	20607210610	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210610-1	NONE	206072106	8082_S_EX	SB	D	17.5464	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00328	mg/kg	0.00542	0.00328	0.04	0.0242	0.1661	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759		0	0	0			0	0	0	
116746	SA65B20-040-(1-2)	20607210609	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210609-5	NONE	206072106	8082_S_EX	SB	D	15.3988	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00318	mg/kg	0.00542	0.00318	0.04	0.0235	0.1656	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3 none	329759		0	0	0			0	0	0	
116747	LCS for HBN 328515 [EXTO/14263	392958	LCS	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1260	GCS18A	TLS	11096-82-5			0.0605	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	66.7	60.5	91		0	0	0	0	
116748	LCSD for HBN 328515 [EXTO/1426	392959	LCSD	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1260	GCS18A	TLS	11096-82-5			0.0615	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759	0	66.7	61.5	92	392958	0	66.7	60.5	91	2
116749	MB for HBN 328515 [EXTO/14263]	392957	LB	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1260	GCS18A	TLS	11096-82-5	U		0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759		0	0	0			0	0	0	
116750	LCS for HBN 328515 [EXTO/14263	392958	LCS	SW8082			7/21/2006			206072106	8082_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.1667	1 SUR	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759		16.7	16.5	99			0	0	0	
116751	LCSD for HBN 328515 [EXTO/1426	392959	LCSD	SW8082			7/21/2006			206072106	8082_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.1667	1 SUR	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759		16.7	16.8	101	392958		16.7	16.5	99	2
116752	MB for HBN 328515 [EXTO/14263]	392957	LB	SW8082			7/21/2006			206072106	8082_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.1667	1 SUR	7/23/2006	1/0/1900	8/5/2006	1/0/1900	GCAL	3	329759		16.7	20.1	121			0	0	0	
116753	SA15B15-029-(0-0.5)	20607210608	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210608-5	NONE	206072106	8081A_S_EX	SB	D	2.8173	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000239	mg/kg	0.00047	0.000239	0.004	0.00203	0.1645	1 TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3 none	329758		0	0	0			0	0	0	

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116852	SA1SB15-030-(1-2)	20607210601	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8082_S_EX	SB	D	18.9313	Aroclor-1254	GCS18A	TLS	11097-69-1	U	UJ	0.00399	mg/kg	0.00649	0.00399	0.04	0.0246	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high recovery;none	329759	0	0	0		0	0	0
116853	SA1SB15-029-(0-0.5)	20607210608	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210608-5	NONE	206072106	8082_S_EX	SB	D	2.8173	Aroclor-1260	GCS18A	TLS	11096-82-5	U	UJ	0.00275	mg/kg	0.00542	0.00275	0.04	0.0203	0.1645	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high recovery;none	329759	0	0	0		0	0	0
116854	SA1SB15-030-(1-2)	20607210601	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210601-5	NONE	206072106	8082_S_EX	SB	D	18.9313	Aroclor-1260	GCS18A	TLS	11096-82-5	U	UJ	0.00333	mg/kg	0.00542	0.00333	0.04	0.0246	0.1661	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3	extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high recovery;none	329759	0	0	0		0	0	0
116855	SA1SB15-030-(1-2) MS	20607210602	MS	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8082_S_EX	SB	D	18.9313	Aroclor-1260	GCS18A	TLS	11096-82-5			0.191	mg/kg	0.00542	0.00331	0.04	0.0244	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329759	0	66	155	235	0	0	0	0
116856	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8082_S_EX	SB	D	18.9313	Aroclor-1260	GCS18A	TLS	11096-82-5	E		0.371	mg/kg	0.00542	0.00331	0.04	0.0244	0.165	1	TRG	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329759	0	66	301	456	2060721 0602 0	66	155	235	64
116857	SA1SB15-030-(1-2) MS	20607210602	MS	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210602-5	NONE	206072106	8082_S_EX	SB	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.165	1	SUR	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329759	16.5	0	0			0	0	0
116858	SA1SB15-030-(1-2) MSD	20607210603	MSD	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210603-5	NONE	206072106	8082_S_EX	SB	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.165	1	SUR	7/23/2006	1/0/1900	8/7/2006	1/0/1900	GCAL	3		329759	16.5	0	0		2060721 0602 16.5	0	0	0
116859	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000487	mg/kg	0.00047	0.000487	0.004	0.00414	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116860	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.0125	mg/kg	0.00047	0.0125	0.004	0.107	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116861	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000483	mg/kg	0.00047	0.000483	0.004	0.00411	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116862	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	4,4'-DDD	GCS18A	TLS	72-54-8		none	1.12	mg/kg	0.00047	0.027	0.004	0.23	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116863	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	4,4'-DDE	GCS18A	TLS	72-55-9	J	J	0.00239	mg/kg	0.00065	0.000673	0.004	0.00414	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	329758	0	0	0			0	0	0
116864	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.0173	mg/kg	0.00065	0.0173	0.004	0.107	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116865	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000668	mg/kg	0.00065	0.000668	0.004	0.00411	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116866	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.0373	mg/kg	0.00065	0.0373	0.004	0.23	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116867	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	4,4'-DDT	GCS18A	TLS	50-29-3		J+	0.00713	mg/kg	0.00025	0.000259	0.004	0.00414	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= 23), calibration drift column 1 (%D= 25); high ave LCS/LCSD recovery (145.5%); high ave MS/MSD recovery (186.5%)	329758	0	0	0		0	0	0
116868	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.00666	mg/kg	0.00025	0.00666	0.004	0.107	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116869	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000257	mg/kg	0.00025	0.000257	0.004	0.00411	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116870	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.0143	mg/kg	0.00025	0.0143	0.004	0.23	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116871	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000331	mg/kg	0.00032	0.000331	0.002	0.00207	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116872	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Aldrin	GCS18A	TLS	309-00-2	U	none	0.00853	mg/kg	0.00032	0.00853	0.002	0.0533	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116873	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000329	mg/kg	0.00032	0.000329	0.002	0.00206	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116874	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Aldrin	GCS18A	TLS	309-00-2	U	none	0.0184	mg/kg	0.00032	0.0184	0.002	0.115	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116875	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000331	mg/kg	0.00032	0.000331	0.002	0.00207	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116876	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.00853	mg/kg	0.00032	0.00853	0.002	0.0533	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116877	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000329	mg/kg	0.00032	0.000329	0.002	0.00206	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116878	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.0184	mg/kg	0.00032	0.0184	0.002	0.115	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116879	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000373	mg/kg	0.00036	0.000373	0.002	0.00207	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116880	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.00959	mg/kg	0.00036	0.00959	0.002	0.0533	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116881	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.00037	mg/kg	0.00036	0.00037	0.002	0.00206	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116882	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.0207	mg/kg	0.00036	0.0207	0.002	0.115	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116883	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000559	mg/kg	0.00054	0.000559	0.004	0.00414	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116884	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.0144	mg/kg	0.00054	0.0144	0.004	0.107	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116885	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000555	mg/kg	0.00054	0.000555	0.004	0.00411	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116886	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.031	mg/kg	0.00054	0.031	0.004	0.23	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116887	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000331	mg/kg	0.00032	0.000331	0.002	0.00207	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116888	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.00853	mg/kg	0.00032	0.00853	0.002	0.0533	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0
116889	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000329	mg/kg	0.00032	0.000329	0.002	0.00206	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0			0	0	0

SA3SB17-116890	034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.0184	mg/kg	0.00032	0.0184	0.002	0.115	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA2SB16-116891	031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.00029	mg/kg	0.00028	0.00029	0.004	0.00414	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA2SB16-116892	032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.00746	mg/kg	0.00028	0.00746	0.004	0.107	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA3SB17-116893	033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000288	mg/kg	0.00028	0.000288	0.004	0.00411	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA3SB17-116894	034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.0161	mg/kg	0.00028	0.0161	0.004	0.23	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA2SB16-116895	031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000352	mg/kg	0.00034	0.000352	0.002	0.00207	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	329758	0	0	0	0	0	0
SA2SB16-116896	032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.00906	mg/kg	0.00034	0.00906	0.002	0.0533	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	329758	0	0	0	0	0	0
SA3SB17-116897	033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000349	mg/kg	0.00034	0.000349	0.002	0.00206	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	329758	0	0	0	0	0	0
SA3SB17-116898	034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.0195	mg/kg	0.00034	0.0195	0.002	0.115	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (46.5%)	329758	0	0	0	0	0	0
SA2SB16-116899	031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.00058	mg/kg	0.00056	0.00058	0.004	0.00414	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA2SB16-116900	032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.0149	mg/kg	0.00056	0.0149	0.004	0.107	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA3SB17-116901	033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000575	mg/kg	0.00056	0.000575	0.004	0.00411	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA3SB17-116902	034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.0321	mg/kg	0.00056	0.0321	0.004	0.23	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA2SB16-116903	031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.000549	mg/kg	0.00053	0.000549	0.004	0.00414	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -16), calibration drift column 2 (%D= -16)	329758	0	0	0	0	0	0
SA2SB16-116904	032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.0141	mg/kg	0.00053	0.0141	0.004	0.107	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -16), calibration drift column 2 (%D= -16)	329758	0	0	0	0	0	0
SA3SB17-116905	033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.000545	mg/kg	0.00053	0.000545	0.004	0.00411	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -16), calibration drift column 2 (%D= -16)	329758	0	0	0	0	0	0
SA3SB17-116906	034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.0304	mg/kg	0.00053	0.0304	0.004	0.23	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -16), calibration drift column 2 (%D= -16)	329758	0	0	0	0	0	0
SA2SB16-116907	031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Endrin	GCS18A	TLS	72-20-8	U	none	0.000352	mg/kg	0.00034	0.000352	0.004	0.00414	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA2SB16-116908	032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Endrin	GCS18A	TLS	72-20-8	U	none	0.00906	mg/kg	0.00034	0.00906	0.004	0.107	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA3SB17-116909	033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Endrin	GCS18A	TLS	72-20-8	U	none	0.000349	mg/kg	0.00034	0.000349	0.004	0.00411	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA3SB17-116910	034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Endrin	GCS18A	TLS	72-20-8	U	none	0.0195	mg/kg	0.00034	0.0195	0.004	0.23	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA2SB16-116911	031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000694	mg/kg	0.00067	0.000694	0.004	0.00414	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA2SB16-116912	032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.0179	mg/kg	0.00067	0.0179	0.004	0.107	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA3SB17-116913	033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Endrin aldehyde	GCS18A	TLS	7421-93-4	J	J	0.00238	mg/kg	0.00067	0.000688	0.004	0.00411	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	high ave MS/MSD recovery (198.5%), poor MS/MSD precision (55 RPD); result is between SDL and SQL	329758	0	0	0	0	0	0
SA3SB17-116914	034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.0385	mg/kg	0.00067	0.0385	0.004	0.23	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA2SB16-116915	031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.00087	mg/kg	0.00084	0.00087	0.004	0.00414	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA2SB16-116916	032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.0224	mg/kg	0.00084	0.0224	0.004	0.107	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA3SB17-116917	033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Endrin ketone	GCS18A	TLS	53494-70-5		J	0.0125	mg/kg	0.00084	0.000863	0.004	0.00411	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	calibration drift column 2 (%D= -16), calibration drift column 1 (%D= -18); high ave MS/MSD recovery (422%), poor MS/MSD precision (47 RPD)	329758	0	0	0	0	0	0
SA3SB17-116918	034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.0482	mg/kg	0.00084	0.0482	0.004	0.23	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA2SB16-116919	031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000652	mg/kg	0.00063	0.000652	0.002	0.00207	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA2SB16-116920	032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.0168	mg/kg	0.00063	0.0168	0.002	0.0533	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA3SB17-116921	033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000647	mg/kg	0.00063	0.000647	0.002	0.00206	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA3SB17-116922	034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.0362	mg/kg	0.00063	0.0362	0.002	0.115	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA2SB16-116923	031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000456	mg/kg	0.00044	0.000456	0.002	0.00207	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
SA2SB16-116924	032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.0117	mg/kg	0.00044	0.0117	0.002	0.0533	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0

116925	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000452	mg/kg	0.00044	0.000452	0.002	0.00206	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116926	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.0253	mg/kg	0.00044	0.0253	0.002	0.115	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116927	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000217	mg/kg	0.00021	0.000217	0.002	0.00207	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116928	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.0056	mg/kg	0.00021	0.0056	0.002	0.0533	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116929	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000216	mg/kg	0.00021	0.000216	0.002	0.00206	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116930	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.0121	mg/kg	0.00021	0.0121	0.002	0.115	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116931	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000735	mg/kg	0.00071	0.000735	0.002	0.00207	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116932	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.0189	mg/kg	0.00071	0.0189	0.002	0.0533	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116933	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.00073	mg/kg	0.00071	0.00073	0.002	0.00206	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116934	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.0407	mg/kg	0.00071	0.0407	0.002	0.115	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116935	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00129	mg/kg	0.00125	0.00129	0.02	0.0207	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116936	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.0333	mg/kg	0.00125	0.0333	0.02	0.533	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116937	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00128	mg/kg	0.00125	0.00128	0.02	0.0206	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116938	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.0717	mg/kg	0.00125	0.0717	0.02	1.15	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116939	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8081A_S_EX	SB	D	3.7244	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.0097	mg/kg	0.00937	0.0097	0.2	0.207	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116940	SA2SB16-032-(1-2)	20607210604	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8081A_S_EX	SB	D	6.191	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.25	mg/kg	0.00937	0.25	0.2	5.33	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116941	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8081A_S_EX	SB	D	3.6445	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00963	mg/kg	0.00937	0.00963	0.2	0.206	0.165	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116942	SA3SB17-034-(1-2)	20607210606	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8081A_S_EX	SB	D	13.1651	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.538	mg/kg	0.00937	0.538	0.2	11.5	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329758	0	0	0	0	0	0
116943	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8082_S_EX	SB	D	3.7244	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00556	mg/kg	0.00537	0.00556	0.04	0.0414	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116944	SA2SB16-032-(1-2)	20607210604	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8082_S_EX	SB	D	6.191	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.143	mg/kg	0.00537	0.143	0.04	1.07	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
					7/19/2006	1/0/1900	7/21/2006																							7/23/2006	1/0/1900	8/8/2006	1/0/1900		extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high								
116945	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8082				20607210607-1	NONE	206072106	8082_S_EX	SB	D	3.6445	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00552	mg/kg	0.00537	0.00552	0.04	0.0411	0.165	2	TRG					GCAL	3	recovery;none	329759	0	0	0	0	0	0
116946	SA3SB17-034-(1-2)	20607210606	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8082_S_EX	SB	D	13.1651	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.308	mg/kg	0.00537	0.308	0.04	2.3	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116947	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8082_S_EX	SB	D	3.7244	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00949	mg/kg	0.00917	0.00949	0.04	0.0414	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116948	SA2SB16-032-(1-2)	20607210604	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8082_S_EX	SB	D	6.191	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.244	mg/kg	0.00917	0.244	0.04	1.07	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
					7/19/2006	1/0/1900	7/21/2006																							7/23/2006	1/0/1900	8/8/2006	1/0/1900		extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high								
116949	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8082				20607210607-1	NONE	206072106	8082_S_EX	SB	D	3.6445	Aroclor-1221	GCS18A	TLS	11104-28-2	U	UJ	0.00942	mg/kg	0.00917	0.00942	0.04	0.0411	0.165	2	TRG					GCAL	3	recovery;none	329759	0	0	0	0	0	0
116950	SA3SB17-034-(1-2)	20607210606	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8082_S_EX	SB	D	13.1651	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.526	mg/kg	0.00917	0.526	0.04	2.3	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116951	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8082_S_EX	SB	D	3.7244	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0104	mg/kg	0.0101	0.0104	0.04	0.0414	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116952	SA2SB16-032-(1-2)	20607210604	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8082_S_EX	SB	D	6.191	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.268	mg/kg	0.0101	0.268	0.04	1.07	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
					7/19/2006	1/0/1900	7/21/2006																							7/23/2006	1/0/1900	8/8/2006	1/0/1900		extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high								
116953	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8082				20607210607-1	NONE	206072106	8082_S_EX	SB	D	3.6445	Aroclor-1232	GCS18A	TLS	11141-16-5	U	UJ	0.0103	mg/kg	0.0101	0.0103	0.04	0.0411	0.165	2	TRG					GCAL	3	recovery;none	329759	0	0	0	0	0	0
116954	SA3SB17-034-(1-2)	20607210606	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8082_S_EX	SB	D	13.1651	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.577	mg/kg	0.0101	0.577	0.04	2.3	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116955	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8082_S_EX	SB	D	3.7244	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.0121	mg/kg	0.0117	0.0121	0.04	0.0414	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116956	SA2SB16-032-(1-2)	20607210604	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8082_S_EX	SB	D	6.191	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.313	mg/kg	0.0117	0.313	0.04	1.07	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
					7/19/2006	1/0/1900	7/21/2006																							7/23/2006	1/0/1900	8/8/2006	1/0/1900		extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high								
116957	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8082				20607210607-1	NONE	206072106	8082_S_EX	SB	D	3.6445	Aroclor-1242	GCS18A	TLS	53469-21-9	U	UJ	0.0121	mg/kg	0.0117	0.0121	0.04	0.0411	0.165	2	TRG					GCAL	3	recovery;none	329759	0	0	0	0	0	0
116958	SA3SB17-034-(1-2)	20607210606	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8082_S_EX	SB	D	13.1651	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.673	mg/kg	0.0117	0.673	0.04	2.3	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116959	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8082_S_EX	SB	D	3.7244	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00809	mg/kg	0.00781	0.00809	0.04	0.0414	0.1661	2	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
116960	SA2SB16-032-(1-2)	20607210604	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8082_S_EX	SB	D	6.191	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.208	mg/kg	0.00781	0.208	0.04	1.07	0.1667	50	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0
					7/19/2006	1/0/1900	7/21/2006																							7/23/2006	1/0/1900	8/8/2006	1/0/1900		extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high								
116961	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8082				20607210607-1	NONE	206072106	8082_S_EX	SB	D	3.6445	Aroclor-1248	GCS18A	TLS	12672-29-6	U	UJ	0.00803	mg/kg	0.00781	0.00803	0.04	0.0411	0.165	2	TRG					GCAL	3	recovery;none	329759	0	0	0	0	0	0
116962	SA3SB17-034-(1-2)	20607210606	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8082_S_EX	SB	D	13.1651	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.448	mg/kg	0.00781	0.448	0.04	2.3	0.1661	100	TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0	0	0	0

116963	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8082_S_EX	SB	D	3.7244	Aroclor-1254	GCS18A	TLS	11097-69-1		none	0.14 mg/kg	0.00649	0.00672	0.04	0.0414	0.1661	2 TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0		0	0	0
116964	SA2SB16-032-(1-2)	20607210604	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8082_S_EX	SB	D	6.191	Aroclor-1254	GCS18A	TLS	11097-69-1		none	3.42 mg/kg	0.00649	0.173	0.04	1.07	0.1667	50 TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0		0	0	0
116965	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8082_S_EX	SB	D	3.6445	Aroclor-1254	GCS18A	TLS	11097-69-1		J	0.139 mg/kg	0.00649	0.00667	0.04	0.0411	0.165	2 TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high recovery;none	329759	0	0	0		0	0	0
116966	SA3SB17-034-(1-2)	20607210606	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8082_S_EX	SB	D	13.1651	Aroclor-1254	GCS18A	TLS	11097-69-1		none	11.5 mg/kg	0.00649	0.372	0.04	2.3	0.1661	100 TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0		0	0	0
116967	SA2SB16-031-(0-0.5)	20607210605	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210605-1	NONE	206072106	8082_S_EX	SB	D	3.7244	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00561 mg/kg	0.00542	0.00561	0.04	0.0414	0.1661	2 TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0		0	0	0
116968	SA2SB16-032-(1-2)	20607210604	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210604-5	NONE	206072106	8082_S_EX	SB	D	6.191	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.144 mg/kg	0.00542	0.144	0.04	1.07	0.1667	50 TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0		0	0	0
116969	SA3SB17-033-(0-0.5)	20607210607	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210607-1	NONE	206072106	8082_S_EX	SB	D	3.6445	Aroclor-1260	GCS18A	TLS	11096-82-5	U	UJ	0.00557 mg/kg	0.00542	0.00557	0.04	0.0411	0.165	2 TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high recovery;none	329759	0	0	0		0	0	0
116970	SA3SB17-034-(1-2)	20607210606	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210606-5	NONE	206072106	8082_S_EX	SB	D	13.1651	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.311 mg/kg	0.00542	0.311	0.04	2.3	0.1661	100 TRG	7/23/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	3	none	329759	0	0	0		0	0	0
116971	ND25B02-003-(0-0.5)	20607210706	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8081A_S_EX	SB	D	21.7135	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.0003 mg/kg	0.00047	0.0003	0.004	0.00255	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
116972	ND25B02-004-(1-2)	20607210705	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8081A_S_EX	SB	D	19.0552	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000288 mg/kg	0.00047	0.000288	0.004	0.00245	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
116973	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8081A_S_EX	SB	D	20.3703	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000293 mg/kg	0.00047	0.000293	0.004	0.00249	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
116974	ND3SB06-012-(1-2)	20607210614	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8081A_S_EX	SB	D	14.9156	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000274 mg/kg	0.00047	0.000274	0.004	0.00234	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
116975	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8081A_S_EX	SB	D	27.1753	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000323 mg/kg	0.00047	0.000323	0.004	0.00275	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
116976	NE3SB09-018-(1-2)	20607210710	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8081A_S_EX	SB	D	18.2301	4,4'-DDD	GCS18A	TLS	72-54-8	U	UJ	0.000284 mg/kg	0.00047	0.000284	0.004	0.00241	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (54%), high SU recovery (147%)	330244	0	0	0		0	0	0
116977	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8081A_S_EX	SB	D	20.6223	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000296 mg/kg	0.00047	0.000296	0.004	0.00252	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
116978	NE3SB10-020-(1-2)	20607210616	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8081A_S_EX	SB	D	21.9145	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.0003 mg/kg	0.00047	0.0003	0.004	0.00255	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
116979	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8081A_S_EX	SB	D	16.3665	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000278 mg/kg	0.00047	0.000278	0.004	0.00237	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
116980	NE4SB11-022-(1-2)	20607210618	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8081A_S_EX	SB	D	28.563	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000325 mg/kg	0.00047	0.000325	0.004	0.00276	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
116981	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8081A_S_EX	SB	D	24.7546	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000309 mg/kg	0.00047	0.000309	0.004	0.00263	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
116982	NF2SB13-026-(1-2)	20607210703	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8081A_S_EX	SB	D	21.9793	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000301 mg/kg	0.00047	0.000301	0.004	0.00256	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
116983	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8081A_S_EX	SB	D	26.3071	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000318 mg/kg	0.00047	0.000318	0.004	0.0027	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
116984	NF3SB14-028-(1-2)	20607210701	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8081A_S_EX	SB	D	24.8092	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000311 mg/kg	0.00047	0.000311	0.004	0.00265	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
116985	SB1SB21-042-(1-2)	20607210612	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8081A_S_EX	SB	D	18.4656	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000287 mg/kg	0.00047	0.000287	0.004	0.00244	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
116986	SB-500-(0-0.5)	20607210708	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8081A_S_EX	SB	D	21.4162	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000298 mg/kg	0.00047	0.000298	0.004	0.00254	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
116987	SB-501-(0-0.5)	20607210709	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8081A_S_EX	SB	D	29.0879	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000329 mg/kg	0.00047	0.000329	0.004	0.0028	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
116988	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8081A_S_EX	SB	D	20.6751	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000296 mg/kg	0.00047	0.000296	0.004	0.00252	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
116989	SD1SB31-062-(1-2)	20607210713	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8081A_S_EX	SB	D	28.0466	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000326 mg/kg	0.00047	0.000326	0.004	0.00277	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
116990	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8081A_S_EX	SB	D	31.4441	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000339 mg/kg	0.00047	0.000339	0.004	0.00289	0.165	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (43%), low SU recovery (44%)	330330	0	0	0		0	0	0
116991	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8081A_S_EX	SB	D	18.2352	4,4'-DDD	GCS17A	TLS	72-54-8	U	none	0.000286 mg/kg	0.00047	0.000286	0.004	0.00244	0.1661	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
116992	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			4,4'-DDD	GCS18A	TLS	72-54-8			0.0079 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	7.9	95	0	0	0	0
116993	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			4,4'-DDD	GCS18A	TLS	72-54-8			0.00788 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	7.88	95	392982	0	8.33	7.9	95	0.3
116994	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			4,4'-DDD	GCS18A	TLS	72-54-8	U		0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	0	0		0	0	0
116995	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			4,4'-DDD	GCS18A	TLS	72-54-8			0.0079 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	7.9	95	0	0	0	0
116996	LCS for HBN 328630 [EXTO/14283	393429	LCS	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			4,4'-DDD	GCS17A	TLS	72-54-8			0.0074 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	8.33	7.4	89	0	0	0	0
116997	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			4,4'-DDD	GCS18A	TLS	72-54-8			0.00788 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	7.88	95	392982	0	8.33	7.9	95	0.3
116998	LCSD for HBN 328630 [EXTO/1428	393430	LCSD	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			4,4'-DDD	GCS17A	TLS	72-54-8			0.00738 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	8.33	7.38	89	393429	0	8.33	7.4	89	0.3
116999	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			4,4'-DDD	GCS18A	TLS	72-54-8	U		0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	0	0		0	0	0
117000	MB for HBN 328630 [EXTO/14283]	393428	LB	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			4,4'-DDD	GCS17A	TLS	72-54-8	U		0.000235 mg/kg	0.00047	0.000235	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	0	0		0	0	0

117001	ND25B02-003-(0-0.5)	20607210706	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8081A_S_EX	SB	D	21.7135	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000415	mg/kg	0.00065	0.000415	0.004	0.00255	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117002	ND25B02-004-(1-2)	20607210705	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8081A_S_EX	SB	D	19.0552	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000399	mg/kg	0.00065	0.000399	0.004	0.00245	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117003	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8081A_S_EX	SB	D	20.3703	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000405	mg/kg	0.00065	0.000405	0.004	0.00249	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117004	ND3SB06-012-(1-2)	20607210614	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8081A_S_EX	SB	D	14.9156	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000379	mg/kg	0.00065	0.000379	0.004	0.00234	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117005	NE15B12-023-(0-0.5)	20607210707	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8081A_S_EX	SB	D	27.1753	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000446	mg/kg	0.00065	0.000446	0.004	0.00275	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117006	NE3SB09-018-(1-2)	20607210710	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8081A_S_EX	SB	D	18.2301	4,4'-DDE	GCS18A	TLS	72-55-9	U	UJ	0.000392	mg/kg	0.00065	0.000392	0.004	0.00241	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (54%), high SU recovery (147%)	330244	0	0	0		0	0	0
117007	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8081A_S_EX	SB	D	20.6223	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000409	mg/kg	0.00065	0.000409	0.004	0.00252	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117008	NE3SB10-020-(1-2)	20607210616	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8081A_S_EX	SB	D	21.9145	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000415	mg/kg	0.00065	0.000415	0.004	0.00255	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117009	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8081A_S_EX	SB	D	16.3665	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000385	mg/kg	0.00065	0.000385	0.004	0.00237	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117010	NE4SB11-022-(1-2)	20607210618	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8081A_S_EX	SB	D	28.563	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000449	mg/kg	0.00065	0.000449	0.004	0.00276	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117011	NF25B13-025-(0-0.5)	20607210704	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8081A_S_EX	SB	D	24.7546	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000428	mg/kg	0.00065	0.000428	0.004	0.00263	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117012	NF25B13-026-(1-2)	20607210703	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8081A_S_EX	SB	D	21.9793	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000417	mg/kg	0.00065	0.000417	0.004	0.00256	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117013	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8081A_S_EX	SB	D	26.3071	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.00044	mg/kg	0.00065	0.00044	0.004	0.0027	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117014	NF3SB14-028-(1-2)	20607210701	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8081A_S_EX	SB	D	24.8092	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000431	mg/kg	0.00065	0.000431	0.004	0.00265	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117015	SB15B21-042-(1-2)	20607210612	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8081A_S_EX	SB	D	18.4656	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000397	mg/kg	0.00065	0.000397	0.004	0.00244	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117016	SB-500-(0-0.5)	20607210708	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8081A_S_EX	SB	D	21.4162	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000412	mg/kg	0.00065	0.000412	0.004	0.00254	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117017	SB-501-(0-0.5)	20607210709	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8081A_S_EX	SB	D	29.0879	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000455	mg/kg	0.00065	0.000455	0.004	0.0028	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117018	SD15B31-061-(0-0.5)	20607210714	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8081A_S_EX	SB	D	20.6751	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00041	mg/kg	0.00065	0.00041	0.004	0.00252	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117019	SD15B31-062-(1-2)	20607210713	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8081A_S_EX	SB	D	28.0466	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.00045	mg/kg	0.00065	0.00045	0.004	0.00277	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117020	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8081A_S_EX	SB	D	31.4441	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000469	mg/kg	0.00065	0.000469	0.004	0.00289	0.165	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (43%), low SU recovery (44%)	330330	0	0	0		0	0	0
117021	SE15B37-073-(0-0.5)	20607210718	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8081A_S_EX	SB	D	18.2352	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.000396	mg/kg	0.00065	0.000396	0.004	0.00244	0.1661	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117022	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			4,4'-DDE	GCS18A	TLS	72-55-9			0.0083	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.3	100	0	0	0	0
117023	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			4,4'-DDE	GCS18A	TLS	72-55-9			0.00826	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.26	99	392982	0	8.33	8.3	100	0.5
117024	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			4,4'-DDE	GCS18A	TLS	72-55-9	U		0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	0	0		0	0	0
117025	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			4,4'-DDE	GCS18A	TLS	72-55-9			0.0083	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.3	100	0	0	0	0
117026	LCS for HBN 328630 [EXTO/14283	393429	LCS	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			4,4'-DDE	GCS17A	TLS	72-55-9			0.00731	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	8.33	7.31	88	0	0	0	0
117027	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			4,4'-DDE	GCS18A	TLS	72-55-9			0.00826	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.26	99	392982	0	8.33	8.3	100	0.5
117028	LCSD for HBN 328630 [EXTO/1428	393430	LCSD	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			4,4'-DDE	GCS17A	TLS	72-55-9			0.00727	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	8.33	7.27	87	393429	0	8.33	7.31	88	0.5
117029	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			4,4'-DDE	GCS18A	TLS	72-55-9	U		0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	0	0		0	0	0
117030	MB for HBN 328630 [EXTO/14283]	393428	LB	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			4,4'-DDE	GCS17A	TLS	72-55-9	U		0.000325	mg/kg	0.00065	0.000325	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	0	0		0	0	0
117031	ND25B02-003-(0-0.5)	20607210706	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8081A_S_EX	SB	D	21.7135	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.00016	mg/kg	0.00025	0.00016	0.004	0.00255	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117032	ND25B02-004-(1-2)	20607210705	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8081A_S_EX	SB	D	19.0552	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000153	mg/kg	0.00025	0.000153	0.004	0.00245	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117033	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8081A_S_EX	SB	D	20.3703	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000156	mg/kg	0.00025	0.000156	0.004	0.00249	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117034	ND3SB06-012-(1-2)	20607210614	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8081A_S_EX	SB	D	14.9156	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000146	mg/kg	0.00025	0.000146	0.004	0.00234	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117035	NE15B12-023-(0-0.5)	20607210707	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8081A_S_EX	SB	D	27.1753	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.00122	mg/kg	0.00025	0.000172	0.004	0.00275	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= 16); result is between SDL and SQL	330244	0	0	0		0	0	0
117036	NE3SB09-018-(1-2)	20607210710	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8081A_S_EX	SB	D	18.2301	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000151	mg/kg	0.00025	0.000151	0.004	0.00241	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (54%), high SU recovery (147%)	330244	0	0	0		0	0	0
117037	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8081A_S_EX	SB	D	20.6223	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000157	mg/kg	0.00025	0.000157	0.004	0.00252	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117038	NE3SB10-020-(1-2)	20607210616	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8081A_S_EX	SB	D	21.9145	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.00016	mg/kg	0.00025	0.00016	0.004	0.00255	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117039	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8081A_S_EX	SB	D	16.3665	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000148	mg/kg	0.00025	0.000148	0.004	0.00237	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117040	NE4SB11-022-(1-2)	20607210618	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8081A_S_EX	SB	D	28.563	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000173	mg/kg	0.00025	0.000173	0.004	0.00276	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117041	NF25B13-025-(0-0.5)	20607210704	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8081A_S_EX	SB	D	24.7546	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000164	mg/kg	0.00025	0.000164	0.004	0.00263	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117042	NF25B13-026-(1-2)	20607210703	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8081A_S_EX	SB	D	21.9793	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.00016	mg/kg	0.00025	0.00016	0.004	0.00256	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0

117043	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8081A_S_EX	SB	D	26.3071	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000169 mg/kg	0.00025	0.000169	0.004	0.0027	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117044	NF3SB14-028-(1-2)	20607210701	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8081A_S_EX	SB	D	24.8092	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000166 mg/kg	0.00025	0.000166	0.004	0.00265	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117045	SB15B21-042-(1-2)	20607210612	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8081A_S_EX	SB	D	18.4656	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000153 mg/kg	0.00025	0.000153	0.004	0.00244	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117046	SB-500-(0-0.5)	20607210708	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8081A_S_EX	SB	D	21.4162	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000159 mg/kg	0.00025	0.000159	0.004	0.00254	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117047	SB-501-(0-0.5)	20607210709	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8081A_S_EX	SB	D	29.0879	4,4'-DDT	GCS18A	TLS	50-29-3		J+	0.00444 mg/kg	0.00025	0.000175	0.004	0.0028	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 calibration drift column 1 (%D= 16)	330244	0	0	0		0	0	0
117048	SD15B31-061-(0-0.5)	20607210714	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8081A_S_EX	SB	D	20.6751	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.000158 mg/kg	0.00025	0.000158	0.004	0.00252	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117049	SD15B31-062-(1-2)	20607210713	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8081A_S_EX	SB	D	28.0466	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000173 mg/kg	0.00025	0.000173	0.004	0.00277	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117050	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8081A_S_EX	SB	D	31.4441	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000181 mg/kg	0.00025	0.000181	0.004	0.00289	0.165	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 low SU recovery (43%), low SU recovery (44%)	330330	0	0	0		0	0	0
117051	SE15B37-073-(0-0.5)	20607210718	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8081A_S_EX	SB	D	18.2352	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.000281 mg/kg	0.00025	0.000152	0.004	0.00244	0.1661	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 result is between SDL and SQL	330330	0	0	0		0	0	0
117052	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			4,4'-DDT	GCS18A	TLS	50-29-3			0.00907 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	9.07	109	0	0	0	0
117053	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			4,4'-DDT	GCS18A	TLS	50-29-3			0.00907 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	9.07	109	392982	0	8.33	9.07	109	0
117054	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			4,4'-DDT	GCS18A	TLS	50-29-3	U		0.000125 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0		0	0	0
117055	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			4,4'-DDT	GCS18A	TLS	50-29-3			0.00907 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	9.07	109	0	0	0	0
117056	LCS for HBN 328630 [EXTO/14283	393429	LCS	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			4,4'-DDT	GCS17A	TLS	50-29-3			0.00719 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	8.33	7.19	86	0	0	0	0
117057	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			4,4'-DDT	GCS18A	TLS	50-29-3			0.00907 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	9.07	109	392982	0	8.33	9.07	109	0
117058	LCSD for HBN 328630 [EXTO/1428	393430	LCSD	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			4,4'-DDT	GCS17A	TLS	50-29-3			0.0072 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	8.33	7.2	86	393429	0	8.33	7.19	86	0.1
117059	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			4,4'-DDT	GCS18A	TLS	50-29-3	U		0.000125 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0		0	0	0
117060	MB for HBN 328630 [EXTO/14283]	393428	LB	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			4,4'-DDT	GCS17A	TLS	50-29-3	U		0.000125 mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	0	0		0	0	0
117061	ND25B02-003-(0-0.5)	20607210706	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8081A_S_EX	SB	D	21.7135	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000204 mg/kg	0.00032	0.000204	0.002	0.00128	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117062	ND25B02-004-(1-2)	20607210705	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8081A_S_EX	SB	D	19.0552	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000196 mg/kg	0.00032	0.000196	0.002	0.00123	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117063	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8081A_S_EX	SB	D	20.3703	Aldrin	GCS18A	TLS	309-00-2	U	none	0.0002 mg/kg	0.00032	0.0002	0.002	0.00125	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117064	ND3SB06-012-(1-2)	20607210614	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8081A_S_EX	SB	D	14.9156	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000187 mg/kg	0.00032	0.000187	0.002	0.00117	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117065	NE15B12-023-(0-0.5)	20607210707	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8081A_S_EX	SB	D	27.1753	Aldrin	GCS18A	TLS	309-00-2	U	none	0.00022 mg/kg	0.00032	0.00022	0.002	0.00137	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117066	NE3SB09-018-(1-2)	20607210710	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8081A_S_EX	SB	D	18.2301	Aldrin	GCS18A	TLS	309-00-2	U	UJ	0.000193 mg/kg	0.00032	0.000193	0.002	0.00121	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 low SU recovery (54%), high SU recovery (147%)	330244	0	0	0		0	0	0
117067	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8081A_S_EX	SB	D	20.6223	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000202 mg/kg	0.00032	0.000202	0.002	0.00126	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117068	NE3SB10-020-(1-2)	20607210616	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8081A_S_EX	SB	D	21.9145	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000204 mg/kg	0.00032	0.000204	0.002	0.00128	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117069	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8081A_S_EX	SB	D	16.3665	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000189 mg/kg	0.00032	0.000189	0.002	0.00118	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117070	NE4SB11-022-(1-2)	20607210618	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8081A_S_EX	SB	D	28.563	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000221 mg/kg	0.00032	0.000221	0.002	0.00138	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117071	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8081A_S_EX	SB	D	24.7546	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000211 mg/kg	0.00032	0.000211	0.002	0.00132	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117072	NF2SB13-026-(1-2)	20607210703	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8081A_S_EX	SB	D	21.9793	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000205 mg/kg	0.00032	0.000205	0.002	0.00128	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117073	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8081A_S_EX	SB	D	26.3071	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000216 mg/kg	0.00032	0.000216	0.002	0.00135	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117074	NF3SB14-028-(1-2)	20607210701	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8081A_S_EX	SB	D	24.8092	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000212 mg/kg	0.00032	0.000212	0.002	0.00133	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117075	SB15B21-042-(1-2)	20607210612	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8081A_S_EX	SB	D	18.4656	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000196 mg/kg	0.00032	0.000196	0.002	0.00122	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117076	SB-500-(0-0.5)	20607210708	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8081A_S_EX	SB	D	21.4162	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000203 mg/kg	0.00032	0.000203	0.002	0.00127	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117077	SB-501-(0-0.5)	20607210709	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8081A_S_EX	SB	D	29.0879	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000224 mg/kg	0.00032	0.000224	0.002	0.0014	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117078	SD15B31-061-(0-0.5)	20607210714	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8081A_S_EX	SB	D	20.6751	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000202 mg/kg	0.00032	0.000202	0.002	0.00126	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117079	SD15B31-062-(1-2)	20607210713	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8081A_S_EX	SB	D	28.0466	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000222 mg/kg	0.00032	0.000222	0.002	0.00139	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117080	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8081A_S_EX	SB	D	31.4441	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000231 mg/kg	0.00032	0.000231	0.002	0.00144	0.165	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 low SU recovery (43%), low SU recovery (44%)	330330	0	0	0		0	0	0
117081	SE15B37-073-(0-0.5)	20607210718	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8081A_S_EX	SB	D	18.2352	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000195 mg/kg	0.00032	0.000195	0.002	0.00122	0.1661	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117082	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Aldrin	GCS18A	TLS	309-00-2			0.00857 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.57	103	0	0	0	0
117083	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Aldrin	GCS18A	TLS	309-00-2			0.00849 mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.49	102	392982	0	8.33	8.57	103	0.9

117084	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006		206072106	8081A_S_EX	SB			Aldrin	GCS18A	TLS	309-00-2		U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3		330244	0	0	0		0	0	0	
117085	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006		206072107	8081A_S_EX	SB			Aldrin	GCS18A	TLS	309-00-2				0.00857	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3		330244	0	8.33	8.57	103	0	0	0	0	
117086	LCS for HBN 328630 [EXTO/14283	393429	LCS	SW8081A			7/23/2006		206072107	8081A_S_EX	SB			Aldrin	GCS17A	TLS	309-00-2				0.00739	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3		330330	0	8.33	7.39	89	0	0	0	0	
117087	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006		206072107	8081A_S_EX	SB			Aldrin	GCS18A	TLS	309-00-2				0.00849	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3		330244	0	8.33	8.49	102	392982	0	8.33	8.57	103	0.9
117088	LCSD for HBN 328630 [EXTO/1428	393430	LCSD	SW8081A			7/23/2006		206072107	8081A_S_EX	SB			Aldrin	GCS17A	TLS	309-00-2				0.00735	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3		330330	0	8.33	7.35	88	393429	0	8.33	7.39	89	0.5
117089	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006		206072107	8081A_S_EX	SB			Aldrin	GCS18A	TLS	309-00-2		U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3		330244	0	0	0		0	0	0	
117090	MB for HBN 328630 [EXTO/14283]	393428	LB	SW8081A			7/23/2006		206072107	8081A_S_EX	SB			Aldrin	GCS17A	TLS	309-00-2		U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3		330330	0	0	0		0	0	0	
117091	ND25B02-003-(0-0.5)	20607210706	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8081A_S_EX	SB	D	21.7135	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000204	mg/kg	0.00032	0.000204	0.002	0.00128	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330244	0	0	0		0	0	0	
117092	ND25B02-004-(1-2)	20607210705	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8081A_S_EX	SB	D	19.0552	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000196	mg/kg	0.00032	0.000196	0.002	0.00123	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330244	0	0	0		0	0	0	
117093	ND35B06-011-(0-0.5)	20607210615	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8081A_S_EX	SB	D	20.3703	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.0002	mg/kg	0.00032	0.0002	0.002	0.00125	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330244	0	0	0		0	0	0	
117094	ND35B06-012-(1-2)	20607210614	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8081A_S_EX	SB	D	14.9156	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000187	mg/kg	0.00032	0.000187	0.002	0.00117	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330244	0	0	0		0	0	0	
117095	NE15B12-023-(0-0.5)	20607210707	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8081A_S_EX	SB	D	27.1753	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.00022	mg/kg	0.00032	0.00022	0.002	0.00137	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330244	0	0	0		0	0	0	
117096	NE35B09-018-(1-2)	20607210710	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8081A_S_EX	SB	D	18.2301	alpha-BHC	GCS18A	TLS	319-84-6	U	UJ	0.000193	mg/kg	0.00032	0.000193	0.002	0.00121	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	low SU recovery (54%), high SU recovery (147%)	330244	0	0	0		0	0	0	
117097	NE35B10-019-(0-0.5)	20607210617	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8081A_S_EX	SB	D	20.6223	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000202	mg/kg	0.00032	0.000202	0.002	0.00126	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330244	0	0	0		0	0	0	
117098	NE35B10-020-(1-2)	20607210616	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8081A_S_EX	SB	D	21.9145	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000204	mg/kg	0.00032	0.000204	0.002	0.00128	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330244	0	0	0		0	0	0	
117099	NE45B11-021-(0-0.5)	20607210619	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8081A_S_EX	SB	D	16.3665	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000189	mg/kg	0.00032	0.000189	0.002	0.00118	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330244	0	0	0		0	0	0	
117100	NE45B11-022-(1-2)	20607210618	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8081A_S_EX	SB	D	28.563	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000221	mg/kg	0.00032	0.000221	0.002	0.00138	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330244	0	0	0		0	0	0	
117101	NF25B13-025-(0-0.5)	20607210704	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8081A_S_EX	SB	D	24.7546	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000211	mg/kg	0.00032	0.000211	0.002	0.00132	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330244	0	0	0		0	0	0	
117102	NF25B13-026-(1-2)	20607210703	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8081A_S_EX	SB	D	21.9793	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000205	mg/kg	0.00032	0.000205	0.002	0.00128	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330244	0	0	0		0	0	0	
117103	NF35B14-027-(0-0.5)	20607210702	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8081A_S_EX	SB	D	26.3071	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000216	mg/kg	0.00032	0.000216	0.002	0.00135	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330244	0	0	0		0	0	0	
117104	NF35B14-028-(1-2)	20607210701	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8081A_S_EX	SB	D	24.8092	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000212	mg/kg	0.00032	0.000212	0.002	0.00133	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330244	0	0	0		0	0	0	
117105	SB15B21-042-(1-2)	20607210612	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8081A_S_EX	SB	D	18.4656	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000196	mg/kg	0.00032	0.000196	0.002	0.00122	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330244	0	0	0		0	0	0	
117106	SB-500-(0-0.5)	20607210708	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8081A_S_EX	SB	D	21.4162	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000203	mg/kg	0.00032	0.000203	0.002	0.00127	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330244	0	0	0		0	0	0	
117107	SB-501-(0-0.5)	20607210709	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8081A_S_EX	SB	D	29.0879	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000224	mg/kg	0.00032	0.000224	0.002	0.0014	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330244	0	0	0		0	0	0	
117108	SD15B31-061-(0-0.5)	20607210714	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8081A_S_EX	SB	D	20.6751	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000202	mg/kg	0.00032	0.000202	0.002	0.00126	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330330	0	0	0		0	0	0	
117109	SD15B31-062-(1-2)	20607210713	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8081A_S_EX	SB	D	28.0466	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000222	mg/kg	0.00032	0.000222	0.002	0.00139	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330244	0	0	0		0	0	0	
117110	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8081A_S_EX	SB	D	31.4441	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000231	mg/kg	0.00032	0.000231	0.002	0.00144	0.165	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	low SU recovery (43%), low SU recovery (44%)	330330	0	0	0		0	0	0	
117111	SE15B37-073-(0-0.5)	20607210718	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8081A_S_EX	SB	D	18.2352	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000195	mg/kg	0.00032	0.000195	0.002	0.00122	0.1661	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330330	0	0	0		0	0	0	
117112	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006		206072106	8081A_S_EX	SB			alpha-BHC	GCS18A	TLS	319-84-6				0.00844	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3		330244	0	8.33	8.44	101	0	0	0	0	
117113	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006		206072106	8081A_S_EX	SB			alpha-BHC	GCS18A	TLS	319-84-6				0.00838	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3		330244	0	8.33	8.38	101	392982	0	8.33	8.44	101	0.7
117114	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006		206072106	8081A_S_EX	SB			alpha-BHC	GCS18A	TLS	319-84-6		U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3		330244	0	0	0		0	0	0	
117115	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006		206072107	8081A_S_EX	SB			alpha-BHC	GCS18A	TLS	319-84-6				0.00844	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3		330244	0	8.33	8.44	101	0	0	0	0	
117116	LCS for HBN 328630 [EXTO/14283	393429	LCS	SW8081A			7/23/2006		206072107	8081A_S_EX	SB			alpha-BHC	GCS17A	TLS	319-84-6				0.00741	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3		330330	0	8.33	7.41	89	0	0	0	0	
117117	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006		206072107	8081A_S_EX	SB			alpha-BHC	GCS18A	TLS	319-84-6				0.00838	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3		330244	0	8.33	8.38	101	392982	0	8.33	8.44	101	0.7
117118	LCSD for HBN 328630 [EXTO/1428	393430	LCSD	SW8081A			7/23/2006		206072107	8081A_S_EX	SB			alpha-BHC	GCS17A	TLS	319-84-6				0.00735	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3		330330	0	8.33	7.35	88	393429	0	8.33	7.41	89	0.8
117119	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006		206072107	8081A_S_EX	SB			alpha-BHC	GCS18A	TLS	319-84-6		U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3		330244	0	0	0		0	0	0	
117120	MB for HBN 328630 [EXTO/14283]	393428	LB	SW8081A			7/23/2006		206072107	8081A_S_EX	SB			alpha-BHC	GCS17A	TLS	319-84-6		U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3		330330	0	0	0		0	0	0	
117121	ND25B02-003-(0-0.5)	20607210706	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8081A_S_EX	SB	D	21.7135	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.00023	mg/kg	0.00036	0.00023	0.002	0.00128	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330244	0	0	0		0	0	0	
117122	ND25B02-004-(1-2)	20607210705	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8081A_S_EX	SB	D	19.0552	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000221	mg/kg	0.00036	0.000221	0.002	0.00123	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	none	330244	0	0	0		0	0	0	

117123	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8081A_S_EX	SB	D	20.3703	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000225	mg/kg	0.00036	0.000225	0.002	0.00125	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117124	ND3SB06-012-(1-2)	20607210614	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8081A_S_EX	SB	D	14.9156	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.00021	mg/kg	0.00036	0.00021	0.002	0.00117	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117125	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8081A_S_EX	SB	D	27.1753	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000247	mg/kg	0.00036	0.000247	0.002	0.00137	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117126	NE3SB09-018-(1-2)	20607210710	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8081A_S_EX	SB	D	18.2301	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	UJ	0.000217	mg/kg	0.00036	0.000217	0.002	0.00121	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (54%), high SU recovery (147%)	330244	0	0	0		0	0	0
117127	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8081A_S_EX	SB	D	20.6223	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000227	mg/kg	0.00036	0.000227	0.002	0.00126	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117128	NE3SB10-020-(1-2)	20607210616	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8081A_S_EX	SB	D	21.9145	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.00023	mg/kg	0.00036	0.00023	0.002	0.00128	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117129	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8081A_S_EX	SB	D	16.3665	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000213	mg/kg	0.00036	0.000213	0.002	0.00118	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117130	NE4SB11-022-(1-2)	20607210618	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8081A_S_EX	SB	D	28.563	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000249	mg/kg	0.00036	0.000249	0.002	0.00138	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117131	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8081A_S_EX	SB	D	24.7546	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000237	mg/kg	0.00036	0.000237	0.002	0.00132	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117132	NF2SB13-026-(1-2)	20607210703	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8081A_S_EX	SB	D	21.9793	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000231	mg/kg	0.00036	0.000231	0.002	0.00128	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117133	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8081A_S_EX	SB	D	26.3071	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000243	mg/kg	0.00036	0.000243	0.002	0.00135	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117134	NF3SB14-028-(1-2)	20607210701	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8081A_S_EX	SB	D	24.8092	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000239	mg/kg	0.00036	0.000239	0.002	0.00133	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117135	SB1SB21-042-(1-2)	20607210612	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8081A_S_EX	SB	D	18.4656	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.00022	mg/kg	0.00036	0.00022	0.002	0.00122	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117136	SB-500-(0-0.5)	20607210708	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8081A_S_EX	SB	D	21.4162	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000228	mg/kg	0.00036	0.000228	0.002	0.00127	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117137	SB-501-(0-0.5)	20607210709	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8081A_S_EX	SB	D	29.0879	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000252	mg/kg	0.00036	0.000252	0.002	0.0014	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117138	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8081A_S_EX	SB	D	20.6751	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000227	mg/kg	0.00036	0.000227	0.002	0.00126	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117139	SD1SB31-062-(1-2)	20607210713	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8081A_S_EX	SB	D	28.0466	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000249	mg/kg	0.00036	0.000249	0.002	0.00139	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117140	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8081A_S_EX	SB	D	31.4441	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.00026	mg/kg	0.00036	0.00026	0.002	0.00144	0.165	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (43%), low SU recovery (44%)	330330	0	0	0		0	0	0
117141	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8081A_S_EX	SB	D	18.2352	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000219	mg/kg	0.00036	0.000219	0.002	0.00122	0.1661	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117142	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9			0.00862	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.62	103	0	0	0	0
117143	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9			0.00866	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.66	104	392982	0	8.33	8.62	103	0.5
117144	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9	U		0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	0	0		0	0	0
117145	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9			0.00862	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.62	103	0	0	0	0
117146	LCS for HBN 328630 [EXTO/14283	393429	LCS	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00721	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	8.33	7.21	87	0	0	0	0
117147	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9			0.00866	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.66	104	392982	0	8.33	8.62	103	0.5
117148	LCSD for HBN 328630 [EXTO/1428	393430	LCSD	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00722	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	8.33	7.22	87	393429	0	8.33	7.21	87	0.1
117149	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9	U		0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	0	0		0	0	0
117150	MB for HBN 328630 [EXTO/14283]	393428	LB	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9	U		0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	0	0		0	0	0
117151	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8081A_S_EX	SB	D	21.7135	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000345	mg/kg	0.00054	0.000345	0.004	0.00255	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117152	ND2SB02-004-(1-2)	20607210705	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8081A_S_EX	SB	D	19.0552	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000331	mg/kg	0.00054	0.000331	0.004	0.00245	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117153	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8081A_S_EX	SB	D	20.3703	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000337	mg/kg	0.00054	0.000337	0.004	0.00249	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117154	ND3SB06-012-(1-2)	20607210614	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8081A_S_EX	SB	D	14.9156	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000315	mg/kg	0.00054	0.000315	0.004	0.00234	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117155	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8081A_S_EX	SB	D	27.1753	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000371	mg/kg	0.00054	0.000371	0.004	0.00275	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117156	NE3SB09-018-(1-2)	20607210710	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8081A_S_EX	SB	D	18.2301	beta-BHC	GCS18A	TLS	319-85-7	U	UJ	0.000326	mg/kg	0.00054	0.000326	0.004	0.00241	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (54%), high SU recovery (147%)	330244	0	0	0		0	0	0
117157	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8081A_S_EX	SB	D	20.6223	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.00034	mg/kg	0.00054	0.00034	0.004	0.00252	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117158	NE3SB10-020-(1-2)	20607210616	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8081A_S_EX	SB	D	21.9145	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000345	mg/kg	0.00054	0.000345	0.004	0.00255	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117159	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8081A_S_EX	SB	D	16.3665	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.00032	mg/kg	0.00054	0.00032	0.004	0.00237	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117160	NE4SB11-022-(1-2)	20607210618	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8081A_S_EX	SB	D	28.563	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000373	mg/kg	0.00054	0.000373	0.004	0.00276	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117161	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8081A_S_EX	SB	D	24.7546	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000355	mg/kg	0.00054	0.000355	0.004	0.00263	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117162	NF2SB13-026-(1-2)	20607210703	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8081A_S_EX	SB	D	21.9793	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000346	mg/kg	0.00054	0.000346	0.004	0.00256	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117163	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8081A_S_EX	SB	D	26.3071	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000365	mg/kg	0.00054	0.000365	0.004	0.0027	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117164	NF3SB14-028-(1-2)	20607210701	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8081A_S_EX	SB	D	24.8092	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000358	mg/kg	0.00054	0.000358	0.004	0.00265	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117165	SB1SB21-042-(1-2)	20607210612	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8081A_S_EX	SB	D	18.4656	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.00033	mg/kg	0.00054	0.00033	0.004	0.00244	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0

117166	SB-500-(0-0.5)	20607210708	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8081A_S_EX	SB	D	21.4162	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000342 mg/kg	0.00054	0.000342	0.004	0.00254	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117167	SB-501-(0-0.5)	20607210709	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8081A_S_EX	SB	D	29.0879	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000378 mg/kg	0.00054	0.000378	0.004	0.0028	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117168	SD15B31-061-(0-0.5)	20607210714	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8081A_S_EX	SB	D	20.6751	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.00034 mg/kg	0.00054	0.00034	0.004	0.00252	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117169	SD15B31-062-(1-2)	20607210713	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8081A_S_EX	SB	D	28.0466	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000374 mg/kg	0.00054	0.000374	0.004	0.00277	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117170	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8081A_S_EX	SB	D	31.4441	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.00039 mg/kg	0.00054	0.00039	0.004	0.00289	0.165	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 low SU recovery (43%), low SU recovery (44%)	330330	0	0	0		0	0	0
117171	SE15B37-073-(0-0.5)	20607210718	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8081A_S_EX	SB	D	18.2352	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000329 mg/kg	0.00054	0.000329	0.004	0.00244	0.1661	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117172	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			beta-BHC	GCS18A	TLS	319-85-7			0.00815 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.15	98	0	0	0	0
117173	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			beta-BHC	GCS18A	TLS	319-85-7			0.00837 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.37	100	392982	0	8.33	8.15	98	3
117174	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			beta-BHC	GCS18A	TLS	319-85-7	U		0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0		0	0	0
117175	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			beta-BHC	GCS18A	TLS	319-85-7			0.00815 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.15	98	0	0	0	0
117176	LCS for HBN 328630 [EXTO/14283	393429	LCS	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			beta-BHC	GCS17A	TLS	319-85-7			0.00772 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	8.33	7.72	93	0	0	0	0
117177	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			beta-BHC	GCS18A	TLS	319-85-7			0.00837 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.37	100	392982	0	8.33	8.15	98	3
117178	LCSD for HBN 328630 [EXTO/1428	393430	LCSD	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			beta-BHC	GCS17A	TLS	319-85-7			0.00767 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	8.33	7.67	92	393429	0	8.33	7.72	93	0.6
117179	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			beta-BHC	GCS18A	TLS	319-85-7	U		0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0		0	0	0
117180	MB for HBN 328630 [EXTO/14283]	393428	LB	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			beta-BHC	GCS17A	TLS	319-85-7	U		0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	0	0		0	0	0
117181	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	16.7	16.2	97		0	0	0
117182	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	16.7	16.2	97	392982	16.7	16.2	97	0
117183	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	16.7	15.7	94		0	0	0
117184	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	16.7	16.2	97		0	0	0
117185	LCS for HBN 328630 [EXTO/14283	393429	LCS	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1 SUR	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	16.7	14.3	86		0	0	0
117186	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	16.7	16.2	97	392982	16.7	16.2	97	0
117187	LCSD for HBN 328630 [EXTO/1428	393430	LCSD	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1 SUR	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	16.7	14	84	393429	16.7	14.3	86	2
117188	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1 SUR	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	16.7	15.7	94		0	0	0
117189	MB for HBN 328630 [EXTO/14283]	393428	LB	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1 SUR	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	16.7	13.7	82		0	0	0
117190	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8081A_S_EX	SB	D	21.7135	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000204 mg/kg	0.00032	0.000204	0.002	0.00128	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117191	ND2SB02-004-(1-2)	20607210705	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8081A_S_EX	SB	D	19.0552	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000196 mg/kg	0.00032	0.000196	0.002	0.00123	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117192	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8081A_S_EX	SB	D	20.3703	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.0002 mg/kg	0.00032	0.0002	0.002	0.00125	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117193	ND3SB06-012-(1-2)	20607210614	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8081A_S_EX	SB	D	14.9156	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000187 mg/kg	0.00032	0.000187	0.002	0.00117	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117194	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8081A_S_EX	SB	D	27.1753	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.00022 mg/kg	0.00032	0.00022	0.002	0.00137	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117195	NE3SB09-018-(1-2)	20607210710	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8081A_S_EX	SB	D	18.2301	delta-BHC	GCS18A	TLS	319-86-8	U	UJ	0.000193 mg/kg	0.00032	0.000193	0.002	0.00121	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 low SU recovery (54%), high SU recovery (147%)	330244	0	0	0		0	0	0
117196	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8081A_S_EX	SB	D	20.6223	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000202 mg/kg	0.00032	0.000202	0.002	0.00126	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117197	NE3SB10-020-(1-2)	20607210616	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8081A_S_EX	SB	D	21.9145	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000204 mg/kg	0.00032	0.000204	0.002	0.00128	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117198	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8081A_S_EX	SB	D	16.3665	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000189 mg/kg	0.00032	0.000189	0.002	0.00118	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117199	NE4SB11-022-(1-2)	20607210618	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8081A_S_EX	SB	D	28.563	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000221 mg/kg	0.00032	0.000221	0.002	0.00138	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117200	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8081A_S_EX	SB	D	24.7546	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000211 mg/kg	0.00032	0.000211	0.002	0.00132	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117201	NF2SB13-026-(1-2)	20607210703	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8081A_S_EX	SB	D	21.9793	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000205 mg/kg	0.00032	0.000205	0.002	0.00128	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117202	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8081A_S_EX	SB	D	26.3071	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000216 mg/kg	0.00032	0.000216	0.002	0.00135	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0

117203	NF3SB14-028-(1-2)	20607210701	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8081A_S_EX	SB	D	24.8092	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000212	mg/kg	0.00032	0.000212	0.002	0.00133	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117204	SB15B21-042-(1-2)	20607210612	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8081A_S_EX	SB	D	18.4656	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000196	mg/kg	0.00032	0.000196	0.002	0.00122	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117205	SB-500-(0-0.5)	20607210708	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8081A_S_EX	SB	D	21.4162	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000203	mg/kg	0.00032	0.000203	0.002	0.00127	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117206	SB-501-(0-0.5)	20607210709	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8081A_S_EX	SB	D	29.0879	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000224	mg/kg	0.00032	0.000224	0.002	0.0014	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117207	SD15B31-061-(0-0.5)	20607210714	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8081A_S_EX	SB	D	20.6751	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000202	mg/kg	0.00032	0.000202	0.002	0.00126	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117208	SD15B31-062-(1-2)	20607210713	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8081A_S_EX	SB	D	28.0466	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000222	mg/kg	0.00032	0.000222	0.002	0.00139	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117209	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8081A_S_EX	SB	D	31.4441	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000231	mg/kg	0.00032	0.000231	0.002	0.00144	0.165	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (43%), low SU recovery (44%)	330330	0	0	0		0	0	0
117210	SE15B37-073-(0-0.5)	20607210718	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8081A_S_EX	SB	D	18.2352	delta-BHC	GCS17A	TLS	319-86-8	U	none	0.000195	mg/kg	0.00032	0.000195	0.002	0.00122	0.1661	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117211	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			delta-BHC	GCS18A	TLS	319-86-8			0.0086	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.6	103	0	0	0	0
117212	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			delta-BHC	GCS18A	TLS	319-86-8			0.0087	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.7	104	392982	0	8.33	8.6	103	1
117213	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			delta-BHC	GCS18A	TLS	319-86-8	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	0	0		0	0	0
117214	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			delta-BHC	GCS18A	TLS	319-86-8			0.0086	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.6	103	0	0	0	0
117215	LCS for HBN 328630 [EXTO/14283	393429	LCS	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			delta-BHC	GCS17A	TLS	319-86-8			0.00798	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	8.33	7.98	96	0	0	0	0
117216	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			delta-BHC	GCS18A	TLS	319-86-8			0.0087	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.7	104	392982	0	8.33	8.6	103	1
117217	LCSD for HBN 328630 [EXTO/1428	393430	LCSD	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			delta-BHC	GCS17A	TLS	319-86-8			0.00796	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	8.33	7.96	96	393429	0	8.33	7.98	96	0.3
117218	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			delta-BHC	GCS18A	TLS	319-86-8	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	0	0		0	0	0
117219	MB for HBN 328630 [EXTO/14283]	393428	LB	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			delta-BHC	GCS17A	TLS	319-86-8	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	0	0		0	0	0
117220	ND25B02-003-(0-0.5)	20607210706	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8081A_S_EX	SB	D	21.7135	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000179	mg/kg	0.00028	0.000179	0.004	0.00255	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117221	ND25B02-004-(1-2)	20607210705	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8081A_S_EX	SB	D	19.0552	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000172	mg/kg	0.00028	0.000172	0.004	0.00245	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117222	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8081A_S_EX	SB	D	20.3703	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000175	mg/kg	0.00028	0.000175	0.004	0.00249	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117223	ND3SB06-012-(1-2)	20607210614	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8081A_S_EX	SB	D	14.9156	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000163	mg/kg	0.00028	0.000163	0.004	0.00234	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117224	NE15B12-023-(0-0.5)	20607210707	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8081A_S_EX	SB	D	27.1753	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000192	mg/kg	0.00028	0.000192	0.004	0.00275	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117225	NE3SB09-018-(1-2)	20607210710	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8081A_S_EX	SB	D	18.2301	Dieldrin	GCS18A	TLS	60-57-1	U	UJ	0.000169	mg/kg	0.00028	0.000169	0.004	0.00241	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (54%), high SU recovery (147%)	330244	0	0	0		0	0	0
117226	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8081A_S_EX	SB	D	20.6223	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000176	mg/kg	0.00028	0.000176	0.004	0.00252	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117227	NE3SB10-020-(1-2)	20607210616	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8081A_S_EX	SB	D	21.9145	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000179	mg/kg	0.00028	0.000179	0.004	0.00255	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117228	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8081A_S_EX	SB	D	16.3665	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000166	mg/kg	0.00028	0.000166	0.004	0.00237	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117229	NE4SB11-022-(1-2)	20607210618	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8081A_S_EX	SB	D	28.563	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000193	mg/kg	0.00028	0.000193	0.004	0.00276	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117230	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8081A_S_EX	SB	D	24.7546	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000184	mg/kg	0.00028	0.000184	0.004	0.00263	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117231	NF2SB13-026-(1-2)	20607210703	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8081A_S_EX	SB	D	21.9793	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000179	mg/kg	0.00028	0.000179	0.004	0.00256	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117232	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8081A_S_EX	SB	D	26.3071	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000189	mg/kg	0.00028	0.000189	0.004	0.0027	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117233	NF3SB14-028-(1-2)	20607210701	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8081A_S_EX	SB	D	24.8092	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000186	mg/kg	0.00028	0.000186	0.004	0.00265	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117234	SB15B21-042-(1-2)	20607210612	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8081A_S_EX	SB	D	18.4656	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000171	mg/kg	0.00028	0.000171	0.004	0.00244	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117235	SB-500-(0-0.5)	20607210708	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8081A_S_EX	SB	D	21.4162	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000178	mg/kg	0.00028	0.000178	0.004	0.00254	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117236	SB-501-(0-0.5)	20607210709	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8081A_S_EX	SB	D	29.0879	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000196	mg/kg	0.00028	0.000196	0.004	0.0028	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117237	SD15B31-061-(0-0.5)	20607210714	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8081A_S_EX	SB	D	20.6751	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000176	mg/kg	0.00028	0.000176	0.004	0.00252	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117238	SD15B31-062-(1-2)	20607210713	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8081A_S_EX	SB	D	28.0466	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000194	mg/kg	0.00028	0.000194	0.004	0.00277	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117239	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8081A_S_EX	SB	D	31.4441	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000202	mg/kg	0.00028	0.000202	0.004	0.00289	0.165	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (43%), low SU recovery (44%)	330330	0	0	0		0	0	0
117240	SE15B37-073-(0-0.5)	20607210718	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8081A_S_EX	SB	D	18.2352	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000171	mg/kg	0.00028	0.000171	0.004	0.00244	0.1661	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117241	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Dieldrin	GCS18A	TLS	60-57-1			0.00835	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.35	100	0	0	0	0
117242	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Dieldrin	GCS18A	TLS	60-57-1			0.00828	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.28	99	392982	0	8.33	8.35	100	0.8
117243	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Dieldrin	GCS18A	TLS	60-57-1	U		0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	0	0		0	0	0

117244	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Dieldrin	GCS18A	TLS	60-57-1			0.00835 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	330244	0	8.33	8.35	100	0	0	0	0
117245	LCS for HBN 328630 [EXTO/14283	393429	LCS	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Dieldrin	GCS17A	TLS	60-57-1			0.00765 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	330330	0	8.33	7.65	92	0	0	0	0
117246	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Dieldrin	GCS18A	TLS	60-57-1			0.00828 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	330244	0	8.33	8.28	99	392982	0	8.33	8.35	100	0.8
117247	LCSD for HBN 328630 [EXTO/1428	393430	LCSD	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Dieldrin	GCS17A	TLS	60-57-1			0.00761 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	330330	0	8.33	7.61	91	393429	0	8.33	7.65	92	0.5
117248	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Dieldrin	GCS18A	TLS	60-57-1	U		0.00014 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	330244		0	0	0		0	0	0
117249	MB for HBN 328630 [EXTO/14283]	393428	LB	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Dieldrin	GCS17A	TLS	60-57-1	U		0.00014 mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	330330		0	0	0		0	0	0
117250	ND25B02-003-(0-0.5)	20607210706	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8081A_S_EX	SB	D	21.7135	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000217 mg/kg	0.00034	0.000217	0.002	0.00128	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3 none	330244		0	0	0		0	0	0
117251	ND25B02-004-(1-2)	20607210705	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8081A_S_EX	SB	D	19.0552	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000209 mg/kg	0.00034	0.000209	0.002	0.00123	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3 none	330244		0	0	0		0	0	0
117252	ND35B06-011-(0-0.5)	20607210615	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8081A_S_EX	SB	D	20.3703	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000212 mg/kg	0.00034	0.000212	0.002	0.00125	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3 none	330244		0	0	0		0	0	0
117253	ND35B06-012-(1-2)	20607210614	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8081A_S_EX	SB	D	14.9156	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000198 mg/kg	0.00034	0.000198	0.002	0.00117	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3 none	330244		0	0	0		0	0	0
117254	NE15B12-023-(0-0.5)	20607210707	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8081A_S_EX	SB	D	27.1753	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000233 mg/kg	0.00034	0.000233	0.002	0.00137	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3 none	330244		0	0	0		0	0	0
117255	NE3SB09-018-(1-2)	20607210710	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8081A_S_EX	SB	D	18.2301	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000205 mg/kg	0.00034	0.000205	0.002	0.00121	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	low SU recovery (54%), high SU 3 recovery (147%)	330244		0	0	0		0	0	0
117256	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8081A_S_EX	SB	D	20.6223	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000214 mg/kg	0.00034	0.000214	0.002	0.00126	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3 none	330244		0	0	0		0	0	0
117257	NE3SB10-020-(1-2)	20607210616	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8081A_S_EX	SB	D	21.9145	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000217 mg/kg	0.00034	0.000217	0.002	0.00128	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3 none	330244		0	0	0		0	0	0
117258	NE45B11-021-(0-0.5)	20607210619	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8081A_S_EX	SB	D	16.3665	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000201 mg/kg	0.00034	0.000201	0.002	0.00118	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3 none	330244		0	0	0		0	0	0
117259	NE45B11-022-(1-2)	20607210618	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8081A_S_EX	SB	D	28.563	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000235 mg/kg	0.00034	0.000235	0.002	0.00138	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3 none	330244		0	0	0		0	0	0
117260	NF25B13-025-(0-0.5)	20607210704	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8081A_S_EX	SB	D	24.7546	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000224 mg/kg	0.00034	0.000224	0.002	0.00132	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3 none	330244		0	0	0		0	0	0
117261	NF25B13-026-(1-2)	20607210703	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8081A_S_EX	SB	D	21.9793	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000218 mg/kg	0.00034	0.000218	0.002	0.00128	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3 none	330244		0	0	0		0	0	0
117262	NF35B14-027-(0-0.5)	20607210702	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8081A_S_EX	SB	D	26.3071	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.00023 mg/kg	0.00034	0.00023	0.002	0.00135	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3 none	330244		0	0	0		0	0	0
117263	NF35B14-028-(1-2)	20607210701	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8081A_S_EX	SB	D	24.8092	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000225 mg/kg	0.00034	0.000225	0.002	0.00133	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3 none	330244		0	0	0		0	0	0
117264	SB15B21-042-(1-2)	20607210612	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8081A_S_EX	SB	D	18.4656	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000208 mg/kg	0.00034	0.000208	0.002	0.00122	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3 none	330244		0	0	0		0	0	0
117265	SB-500-(0-0.5)	20607210708	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8081A_S_EX	SB	D	21.4162	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000216 mg/kg	0.00034	0.000216	0.002	0.00127	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3 none	330244		0	0	0		0	0	0
117266	SB-501-(0-0.5)	20607210709	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8081A_S_EX	SB	D	29.0879	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000238 mg/kg	0.00034	0.000238	0.002	0.0014	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3 none	330244		0	0	0		0	0	0
117267	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8081A_S_EX	SB	D	20.6751	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000214 mg/kg	0.00034	0.000214	0.002	0.00126	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	low ave MS/MSD 3 recovery (34%)	330330		0	0	0		0	0	0
117268	SD1SB31-062-(1-2)	20607210713	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8081A_S_EX	SB	D	28.0466	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000235 mg/kg	0.00034	0.000235	0.002	0.00139	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	low ave MS/MSD 3 recovery (34%)	330244		0	0	0		0	0	0
117269	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8081A_S_EX	SB	D	31.4441	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000246 mg/kg	0.00034	0.000246	0.002	0.00144	0.165	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	low ave MS/MSD recovery (34%); low SU recovery (43%), low SU 3 recovery (44%)	330330		0	0	0		0	0	0
117270	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8081A_S_EX	SB	D	18.2352	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000207 mg/kg	0.00034	0.000207	0.002	0.00122	0.1661	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	low ave MS/MSD 3 recovery (34%)	330330		0	0	0		0	0	0
117271	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endosulfan I	GCS18A	TLS	959-98-8			0.00837 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	330244	0	8.33	8.37	100	0	0	0	0
117272	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endosulfan I	GCS18A	TLS	959-98-8			0.00827 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	330244	0	8.33	8.27	99	392982	0	8.33	8.37	100	1
117273	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endosulfan I	GCS18A	TLS	959-98-8	U		0.00017 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	330244		0	0	0		0	0	0
117274	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Endosulfan I	GCS18A	TLS	959-98-8			0.00837 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	330244	0	8.33	8.37	100	0	0	0	0
117275	LCS for HBN 328630 [EXTO/14283	393429	LCS	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Endosulfan I	GCS17A	TLS	959-98-8			0.00815 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	330330	0	8.33	8.15	98	0	0	0	0
117276	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Endosulfan I	GCS18A	TLS	959-98-8			0.00827 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	330244	0	8.33	8.27	99	392982	0	8.33	8.37	100	1
117277	LCSD for HBN 328630 [EXTO/1428	393430	LCSD	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Endosulfan I	GCS17A	TLS	959-98-8			0.00807 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	330330	0	8.33	8.07	97	393429	0	8.33	8.15	98	1
117278	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Endosulfan I	GCS18A	TLS	959-98-8	U		0.00017 mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900		GCAL	3	330244		0	0	0		0	0	0

117279	MB for HBN 328630 [EXTO/14283]	393428	LB	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Endosulfan I	GCS17A	TLS	959-98-8	U		0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	0	0		0	0	0
117280	ND25B02-003-(0-0.5)	20607210706	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8081A_S_EX	SB	D	21.7135	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000358	mg/kg	0.00056	0.000358	0.004	0.00255	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117281	ND25B02-004-(1-2)	20607210705	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8081A_S_EX	SB	D	19.0552	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000344	mg/kg	0.00056	0.000344	0.004	0.00245	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117282	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8081A_S_EX	SB	D	20.3703	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000349	mg/kg	0.00056	0.000349	0.004	0.00249	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117283	ND3SB06-012-(1-2)	20607210614	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8081A_S_EX	SB	D	14.9156	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000327	mg/kg	0.00056	0.000327	0.004	0.00234	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117284	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8081A_S_EX	SB	D	27.1753	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000384	mg/kg	0.00056	0.000384	0.004	0.00275	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117285	NE3SB09-018-(1-2)	20607210710	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8081A_S_EX	SB	D	18.2301	Endosulfan II	GCS18A	TLS	33213-65-9	U	UJ	0.000338	mg/kg	0.00056	0.000338	0.004	0.00241	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (54%), high SU recovery (147%)	330244	0	0	0		0	0	0
117286	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8081A_S_EX	SB	D	20.6223	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000353	mg/kg	0.00056	0.000353	0.004	0.00252	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117287	NE3SB10-020-(1-2)	20607210616	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8081A_S_EX	SB	D	21.9145	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000357	mg/kg	0.00056	0.000357	0.004	0.00255	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117288	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8081A_S_EX	SB	D	16.3665	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000331	mg/kg	0.00056	0.000331	0.004	0.00237	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117289	NE4SB11-022-(1-2)	20607210618	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8081A_S_EX	SB	D	28.563	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000387	mg/kg	0.00056	0.000387	0.004	0.00276	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117290	NF25B13-025-(0-0.5)	20607210704	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8081A_S_EX	SB	D	24.7546	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000368	mg/kg	0.00056	0.000368	0.004	0.00263	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117291	NF25B13-026-(1-2)	20607210703	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8081A_S_EX	SB	D	21.9793	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000359	mg/kg	0.00056	0.000359	0.004	0.00256	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117292	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8081A_S_EX	SB	D	26.3071	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000379	mg/kg	0.00056	0.000379	0.004	0.0027	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117293	NF3SB14-028-(1-2)	20607210701	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8081A_S_EX	SB	D	24.8092	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000371	mg/kg	0.00056	0.000371	0.004	0.00265	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117294	SB15B21-042-(1-2)	20607210612	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8081A_S_EX	SB	D	18.4656	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000342	mg/kg	0.00056	0.000342	0.004	0.00244	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117295	SB-500-(0-0.5)	20607210708	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8081A_S_EX	SB	D	21.4162	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000355	mg/kg	0.00056	0.000355	0.004	0.00254	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117296	SB-501-(0-0.5)	20607210709	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8081A_S_EX	SB	D	29.0879	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000392	mg/kg	0.00056	0.000392	0.004	0.0028	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117297	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8081A_S_EX	SB	D	20.6751	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000353	mg/kg	0.00056	0.000353	0.004	0.00252	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117298	SD1SB31-062-(1-2)	20607210713	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8081A_S_EX	SB	D	28.0466	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000388	mg/kg	0.00056	0.000388	0.004	0.00277	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117299	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8081A_S_EX	SB	D	31.4441	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000404	mg/kg	0.00056	0.000404	0.004	0.00289	0.165	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (43%), low SU recovery (44%)	330330	0	0	0		0	0	0
117300	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8081A_S_EX	SB	D	18.2352	Endosulfan II	GCS17A	TLS	33213-65-9	U	none	0.000341	mg/kg	0.00056	0.000341	0.004	0.00244	0.1661	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117301	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9			0.00814	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.14	98	0	0	0	0
117302	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9			0.00809	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.09	97	392982	0	8.33	8.14	98	0.6
117303	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9	U		0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0		0	0	0
117304	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9			0.00814	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.14	98	0	0	0	0
117305	LCS for HBN 328630 [EXTO/14283	393429	LCS	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Endosulfan II	GCS17A	TLS	33213-65-9			0.00758	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	8.33	7.58	91	0	0	0	0
117306	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9			0.00809	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.09	97	392982	0	8.33	8.14	98	0.6
117307	LCSD for HBN 328630 [EXTO/1428	393430	LCSD	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Endosulfan II	GCS17A	TLS	33213-65-9			0.00753	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	8.33	7.53	90	393429	0	8.33	7.58	91	0.7
117308	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9	U		0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0		0	0	0
117309	MB for HBN 328630 [EXTO/14283]	393428	LB	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Endosulfan II	GCS17A	TLS	33213-65-9	U		0.00028	mg/kg	0.00056	0.00028	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	0	0		0	0	0
117310	ND25B02-003-(0-0.5)	20607210706	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8081A_S_EX	SB	D	21.7135	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.000339	mg/kg	0.00053	0.000339	0.004	0.00255	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	330244	0	0	0		0	0	0
117311	ND25B02-004-(1-2)	20607210705	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8081A_S_EX	SB	D	19.0552	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.000325	mg/kg	0.00053	0.000325	0.004	0.00245	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	330244	0	0	0		0	0	0
117312	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8081A_S_EX	SB	D	20.3703	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.000331	mg/kg	0.00053	0.000331	0.004	0.00249	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	330244	0	0	0		0	0	0
117313	ND3SB06-012-(1-2)	20607210614	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8081A_S_EX	SB	D	14.9156	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.000309	mg/kg	0.00053	0.000309	0.004	0.00234	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	330244	0	0	0		0	0	0
117314	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8081A_S_EX	SB	D	27.1753	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	UJ	0.000364	mg/kg	0.00053	0.000364	0.004	0.00275	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	poor field precision (difference > 3xSQL)	330244	0	0	0		0	0	0

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117347	NE3SB10-020-(1-2)	20607210616	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8081A_S_EX	SB	D	21.9145	Endrin	GCS18A	TLS	72-20-8	U	none	0.000217 mg/kg	0.00034	0.000217	0.004	0.00255	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117348	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8081A_S_EX	SB	D	16.3665	Endrin	GCS18A	TLS	72-20-8	U	none	0.000201 mg/kg	0.00034	0.000201	0.004	0.00237	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117349	NE4SB11-022-(1-2)	20607210618	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8081A_S_EX	SB	D	28.563	Endrin	GCS18A	TLS	72-20-8	U	none	0.000235 mg/kg	0.00034	0.000235	0.004	0.00276	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117350	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8081A_S_EX	SB	D	24.7546	Endrin	GCS18A	TLS	72-20-8	U	none	0.000224 mg/kg	0.00034	0.000224	0.004	0.00263	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117351	NF2SB13-026-(1-2)	20607210703	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8081A_S_EX	SB	D	21.9793	Endrin	GCS18A	TLS	72-20-8	U	none	0.000218 mg/kg	0.00034	0.000218	0.004	0.00256	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117352	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8081A_S_EX	SB	D	26.3071	Endrin	GCS18A	TLS	72-20-8	U	none	0.00023 mg/kg	0.00034	0.00023	0.004	0.0027	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117353	NF3SB14-028-(1-2)	20607210701	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8081A_S_EX	SB	D	24.8092	Endrin	GCS18A	TLS	72-20-8	U	none	0.000225 mg/kg	0.00034	0.000225	0.004	0.00265	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117354	SB15B21-042-(1-2)	20607210612	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8081A_S_EX	SB	D	18.4656	Endrin	GCS18A	TLS	72-20-8	U	none	0.000208 mg/kg	0.00034	0.000208	0.004	0.00244	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117355	SB-500-(0-0.5)	20607210708	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8081A_S_EX	SB	D	21.4162	Endrin	GCS18A	TLS	72-20-8	U	none	0.000216 mg/kg	0.00034	0.000216	0.004	0.00254	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117356	SB-501-(0-0.5)	20607210709	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8081A_S_EX	SB	D	29.0879	Endrin	GCS18A	TLS	72-20-8	U	none	0.000238 mg/kg	0.00034	0.000238	0.004	0.0028	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117357	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8081A_S_EX	SB	D	20.6751	Endrin	GCS17A	TLS	72-20-8	U	none	0.000214 mg/kg	0.00034	0.000214	0.004	0.00252	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117358	SD1SB31-062-(1-2)	20607210713	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8081A_S_EX	SB	D	28.0466	Endrin	GCS18A	TLS	72-20-8	U	none	0.000235 mg/kg	0.00034	0.000235	0.004	0.00277	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117359	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8081A_S_EX	SB	D	31.4441	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000246 mg/kg	0.00034	0.000246	0.004	0.00289	0.165	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery (43%), low SU 3 recovery (44%)	330330	0	0	0		0	0	0
117360	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8081A_S_EX	SB	D	18.2352	Endrin	GCS17A	TLS	72-20-8	U	none	0.000207 mg/kg	0.00034	0.000207	0.004	0.00244	0.1661	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117361	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8			0.00837 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.37	100	0	0	0	0
117362	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8			0.00833 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.33	100	392982	0	8.33	8.37	100	0.5
117363	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8	U		0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0		0	0	0
117364	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8			0.00837 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.37	100	0	0	0	0
117365	LCS for HBN 328630 [EXTO/14283	393429	LCS	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Endrin	GCS17A	TLS	72-20-8			0.00722 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	8.33	7.22	87	0	0	0	0
117366	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8			0.00833 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.33	100	392982	0	8.33	8.37	100	0.5
117367	LCSD for HBN 328630 [EXTO/1428	393430	LCSD	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Endrin	GCS17A	TLS	72-20-8			0.00719 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	8.33	7.19	86	393429	0	8.33	7.22	87	0.4
117368	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8	U		0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0		0	0	0
117369	MB for HBN 328630 [EXTO/14283]	393428	LB	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Endrin	GCS17A	TLS	72-20-8	U		0.00017 mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	0	0		0	0	0
117370	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8081A_S_EX	SB	D	21.7135	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000428 mg/kg	0.00067	0.000428	0.004	0.00255	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117371	ND2SB02-004-(1-2)	20607210705	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8081A_S_EX	SB	D	19.0552	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000411 mg/kg	0.00067	0.000411	0.004	0.00245	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117372	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8081A_S_EX	SB	D	20.3703	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000418 mg/kg	0.00067	0.000418	0.004	0.00249	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117373	ND3SB06-012-(1-2)	20607210614	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8081A_S_EX	SB	D	14.9156	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000391 mg/kg	0.00067	0.000391	0.004	0.00234	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117374	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8081A_S_EX	SB	D	27.1753	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.00046 mg/kg	0.00067	0.00046	0.004	0.00275	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117375	NE3SB09-018-(1-2)	20607210710	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8081A_S_EX	SB	D	18.2301	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	UJ	0.000404 mg/kg	0.00067	0.000404	0.004	0.00241	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery (54%), high SU 3 recovery (147%)	330244	0	0	0		0	0	0
117376	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8081A_S_EX	SB	D	20.6223	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000422 mg/kg	0.00067	0.000422	0.004	0.00252	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117377	NE3SB10-020-(1-2)	20607210616	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8081A_S_EX	SB	D	21.9145	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000428 mg/kg	0.00067	0.000428	0.004	0.00255	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117378	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8081A_S_EX	SB	D	16.3665	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000397 mg/kg	0.00067	0.000397	0.004	0.00237	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117379	NE4SB11-022-(1-2)	20607210618	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8081A_S_EX	SB	D	28.563	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000463 mg/kg	0.00067	0.000463	0.004	0.00276	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117380	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8081A_S_EX	SB	D	24.7546	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000441 mg/kg	0.00067	0.000441	0.004	0.00263	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117381	NF2SB13-026-(1-2)	20607210703	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8081A_S_EX	SB	D	21.9793	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000429 mg/kg	0.00067	0.000429	0.004	0.00256	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117382	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8081A_S_EX	SB	D	26.3071	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000453 mg/kg	0.00067	0.000453	0.004	0.0027	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117383	NF3SB14-028-(1-2)	20607210701	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8081A_S_EX	SB	D	24.8092	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000444 mg/kg	0.00067	0.000444	0.004	0.00265	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117384	SB15B21-042-(1-2)	20607210612	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8081A_S_EX	SB	D	18.4656	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.00041 mg/kg	0.00067	0.00041	0.004	0.00244	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117385	SB-500-(0-0.5)	20607210708	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8081A_S_EX	SB	D	21.4162	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000425 mg/kg	0.00067	0.000425	0.004	0.00254	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117386	SB-501-(0-0.5)	20607210709	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8081A_S_EX	SB	D	29.0879	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000469 mg/kg	0.00067	0.000469	0.004	0.0028	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117387	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8081A_S_EX	SB	D	20.6751	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000422 mg/kg	0.00067	0.000422	0.004	0.00252	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117388	SD1SB31-062-(1-2)	20607210713	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8081A_S_EX	SB	D	28.0466	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000464 mg/kg	0.00067	0.000464	0.004	0.00277	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117389	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8081A_S_EX	SB	D	31.4441	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000484 mg/kg	0.00067	0.000484	0.004	0.00289	0.165	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery (43%), low SU 3 recovery (44%)	330330	0	0	0		0	0	0

117390	SE15B37-073-(0-0.5)	20607210718	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8081A_S_EX	SB	D	18.2352	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	none	0.000408	mg/kg	0.00067	0.000408	0.004	0.00244	0.1661	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117391	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4			0.0074	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	7.4	89	0	0	0	0
117392	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4			0.00738	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	7.38	89	392982	0	8.33	7.4	89	0.3
117393	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4	U		0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	0	0		0	0	0
117394	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4			0.0074	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	7.4	89	0	0	0	0
117395	LCS for HBN 328630 [EXTO/14283	393429	LCS	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00694	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	8.33	6.94	83	0	0	0	0
117396	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4			0.00738	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	7.38	89	392982	0	8.33	7.4	89	0.3
117397	LCSD for HBN 328630 [EXTO/1428	393430	LCSD	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00691	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	8.33	6.91	83	393429	0	8.33	6.94	83	0.4
117398	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4	U		0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	0	0		0	0	0
117399	MB for HBN 328630 [EXTO/14283]	393428	LB	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4	U		0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	0	0		0	0	0
117400	ND25B02-003-(0-0.5)	20607210706	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8081A_S_EX	SB	D	21.7135	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000536	mg/kg	0.00084	0.000536	0.004	0.00255	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117401	ND25B02-004-(1-2)	20607210705	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8081A_S_EX	SB	D	19.0552	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000515	mg/kg	0.00084	0.000515	0.004	0.00245	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117402	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8081A_S_EX	SB	D	20.3703	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000524	mg/kg	0.00084	0.000524	0.004	0.00249	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117403	ND3SB06-012-(1-2)	20607210614	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8081A_S_EX	SB	D	14.9156	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.00049	mg/kg	0.00084	0.00049	0.004	0.00234	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117404	NE15B12-023-(0-0.5)	20607210707	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8081A_S_EX	SB	D	27.1753	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000577	mg/kg	0.00084	0.000577	0.004	0.00275	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117405	NE3SB09-018-(1-2)	20607210710	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8081A_S_EX	SB	D	18.2301	Endrin ketone	GCS18A	TLS	53494-70-5	U	UJ	0.000507	mg/kg	0.00084	0.000507	0.004	0.00241	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (54%), high SU recovery (147%)	330244	0	0	0		0	0	0
117406	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8081A_S_EX	SB	D	20.6223	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000529	mg/kg	0.00084	0.000529	0.004	0.00252	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117407	NE3SB10-020-(1-2)	20607210616	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8081A_S_EX	SB	D	21.9145	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000536	mg/kg	0.00084	0.000536	0.004	0.00255	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117408	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8081A_S_EX	SB	D	16.3665	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000497	mg/kg	0.00084	0.000497	0.004	0.00237	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117409	NE4SB11-022-(1-2)	20607210618	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8081A_S_EX	SB	D	28.563	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.00058	mg/kg	0.00084	0.00058	0.004	0.00276	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117410	NF25B13-025-(0-0.5)	20607210704	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8081A_S_EX	SB	D	24.7546	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000553	mg/kg	0.00084	0.000553	0.004	0.00263	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117411	NF25B13-026-(1-2)	20607210703	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8081A_S_EX	SB	D	21.9793	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000538	mg/kg	0.00084	0.000538	0.004	0.00256	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117412	NF35B14-027-(0-0.5)	20607210702	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8081A_S_EX	SB	D	26.3071	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000568	mg/kg	0.00084	0.000568	0.004	0.0027	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117413	NF35B14-028-(1-2)	20607210701	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8081A_S_EX	SB	D	24.8092	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000557	mg/kg	0.00084	0.000557	0.004	0.00265	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117414	SB15B21-042-(1-2)	20607210612	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8081A_S_EX	SB	D	18.4656	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000513	mg/kg	0.00084	0.000513	0.004	0.00244	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117415	SB-500-(0-0.5)	20607210708	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8081A_S_EX	SB	D	21.4162	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000533	mg/kg	0.00084	0.000533	0.004	0.00254	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117416	SB-501-(0-0.5)	20607210709	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8081A_S_EX	SB	D	29.0879	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000588	mg/kg	0.00084	0.000588	0.004	0.0028	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117417	SD15B31-061-(0-0.5)	20607210714	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8081A_S_EX	SB	D	20.6751	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000529	mg/kg	0.00084	0.000529	0.004	0.00252	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117418	SD15B31-062-(1-2)	20607210713	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8081A_S_EX	SB	D	28.0466	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000582	mg/kg	0.00084	0.000582	0.004	0.00277	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117419	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8081A_S_EX	SB	D	31.4441	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000607	mg/kg	0.00084	0.000607	0.004	0.00289	0.165	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (43%), low SU recovery (44%)	330330	0	0	0		0	0	0
117420	SE15B37-073-(0-0.5)	20607210718	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8081A_S_EX	SB	D	18.2352	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000512	mg/kg	0.00084	0.000512	0.004	0.00244	0.1661	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117421	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5			0.00851	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.51	102	0	0	0	0
117422	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5			0.00854	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.54	102	392982	0	8.33	8.51	102	0.4
117423	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5	U		0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	0	0		0	0	0
117424	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5			0.00851	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.51	102	0	0	0	0
117425	LCS for HBN 328630 [EXTO/14283	393429	LCS	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5			0.00777	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	8.33	7.77	93	0	0	0	0
117426	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5			0.00854	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.54	102	392982	0	8.33	8.51	102	0.4
117427	LCSD for HBN 328630 [EXTO/1428	393430	LCSD	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5			0.00769	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	8.33	7.69	92	393429	0	8.33	7.77	93	1

117428	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5	U		0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0		0	0	0
117429	MB for HBN 328630 [EXTO/14283]	393428	LB	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5	U		0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	0	0		0	0	0
117430	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8081A_S_EX	SB	D	21.7135	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000402	mg/kg	0.00063	0.000402	0.002	0.00128	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117431	ND2SB02-004-(1-2)	20607210705	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8081A_S_EX	SB	D	19.0552	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000387	mg/kg	0.00063	0.000387	0.002	0.00123	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117432	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8081A_S_EX	SB	D	20.3703	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000393	mg/kg	0.00063	0.000393	0.002	0.00125	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117433	ND3SB06-012-(1-2)	20607210614	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8081A_S_EX	SB	D	14.9156	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000368	mg/kg	0.00063	0.000368	0.002	0.00117	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117434	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8081A_S_EX	SB	D	27.1753	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000433	mg/kg	0.00063	0.000433	0.002	0.00137	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117435	NE3SB09-018-(1-2)	20607210710	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8081A_S_EX	SB	D	18.2301	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	UJ	0.00038	mg/kg	0.00063	0.00038	0.002	0.00121	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (54%), high SU recovery (147%)	330244	0	0	0		0	0	0
117436	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8081A_S_EX	SB	D	20.6223	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000397	mg/kg	0.00063	0.000397	0.002	0.00126	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117437	NE3SB10-020-(1-2)	20607210616	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8081A_S_EX	SB	D	21.9145	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000402	mg/kg	0.00063	0.000402	0.002	0.00128	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117438	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8081A_S_EX	SB	D	16.3665	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000373	mg/kg	0.00063	0.000373	0.002	0.00118	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117439	NE4SB11-022-(1-2)	20607210618	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8081A_S_EX	SB	D	28.563	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000435	mg/kg	0.00063	0.000435	0.002	0.00138	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117440	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8081A_S_EX	SB	D	24.7546	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000414	mg/kg	0.00063	0.000414	0.002	0.00132	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117441	NF2SB13-026-(1-2)	20607210703	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8081A_S_EX	SB	D	21.9793	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000404	mg/kg	0.00063	0.000404	0.002	0.00128	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117442	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8081A_S_EX	SB	D	26.3071	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000426	mg/kg	0.00063	0.000426	0.002	0.00135	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117443	NF3SB14-028-(1-2)	20607210701	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8081A_S_EX	SB	D	24.8092	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000418	mg/kg	0.00063	0.000418	0.002	0.00133	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117444	SB15B21-042-(1-2)	20607210612	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8081A_S_EX	SB	D	18.4656	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000385	mg/kg	0.00063	0.000385	0.002	0.00122	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117445	SB-500-(0-0.5)	20607210708	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8081A_S_EX	SB	D	21.4162	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.0004	mg/kg	0.00063	0.0004	0.002	0.00127	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117446	SB-501-(0-0.5)	20607210709	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8081A_S_EX	SB	D	29.0879	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000441	mg/kg	0.00063	0.000441	0.002	0.0014	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117447	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8081A_S_EX	SB	D	20.6751	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000397	mg/kg	0.00063	0.000397	0.002	0.00126	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117448	SD1SB31-062-(1-2)	20607210713	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8081A_S_EX	SB	D	28.0466	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000436	mg/kg	0.00063	0.000436	0.002	0.00139	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117449	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8081A_S_EX	SB	D	31.4441	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000455	mg/kg	0.00063	0.000455	0.002	0.00144	0.165	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (43%), low SU recovery (44%)	330330	0	0	0		0	0	0
117450	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8081A_S_EX	SB	D	18.2352	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	none	0.000384	mg/kg	0.00063	0.000384	0.002	0.00122	0.1661	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117451	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9			0.00854	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.54	102	0	0	0	0
117452	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9			0.00861	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.61	103	392982	0	8.33	8.54	102	0.8
117453	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U		0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0		0	0	0
117454	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9			0.00854	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.54	102	0	0	0	0
117455	LCS for HBN 328630 [EXTO/14283	393429	LCS	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.00757	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	8.33	7.57	91	0	0	0	0
117456	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9			0.00861	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.61	103	392982	0	8.33	8.54	102	0.8
117457	LCSD for HBN 328630 [EXTO/1428	393430	LCSD	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9			0.00753	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	8.33	7.53	90	393429	0	8.33	7.57	91	0.5
117458	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U		0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0		0	0	0
117459	MB for HBN 328630 [EXTO/14283]	393428	LB	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U		0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	0	0		0	0	0
117460	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8081A_S_EX	SB	D	21.7135	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000281	mg/kg	0.00044	0.000281	0.002	0.00128	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117461	ND2SB02-004-(1-2)	20607210705	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8081A_S_EX	SB	D	19.0552	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00027	mg/kg	0.00044	0.00027	0.002	0.00123	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117462	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8081A_S_EX	SB	D	20.3703	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000274	mg/kg	0.00044	0.000274	0.002	0.00125	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117463	ND3SB06-012-(1-2)	20607210614	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8081A_S_EX	SB	D	14.9156	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000257	mg/kg	0.00044	0.000257	0.002	0.00117	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117464	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8081A_S_EX	SB	D	27.1753	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000302	mg/kg	0.00044	0.000302	0.002	0.00137	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117465	NE3SB09-018-(1-2)	20607210710	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8081A_S_EX	SB	D	18.2301	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	UJ	0.000266	mg/kg	0.00044	0.000266	0.002	0.00121	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (54%), high SU recovery (147%)	330244	0	0	0		0	0	0
117466	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8081A_S_EX	SB	D	20.6223	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000277	mg/kg	0.00044	0.000277	0.002	0.00126	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117467	NE3SB10-020-(1-2)	20607210616	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8081A_S_EX	SB	D	21.9145	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000281	mg/kg	0.00044	0.000281	0.002	0.00128	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117468	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8081A_S_EX	SB	D	16.3665	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00026	mg/kg	0.00044	0.00026	0.002	0.00118	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0

117469	NE4SB11-022-(1-2)	20607210618	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8081A_S_EX	SB	D	28.563	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000304 mg/kg	0.00044	0.000304	0.002	0.00138	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117470	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8081A_S_EX	SB	D	24.7546	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000289 mg/kg	0.00044	0.000289	0.002	0.00132	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117471	NF2SB13-026-(1-2)	20607210703	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8081A_S_EX	SB	D	21.9793	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000282 mg/kg	0.00044	0.000282	0.002	0.00128	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117472	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8081A_S_EX	SB	D	26.3071	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000298 mg/kg	0.00044	0.000298	0.002	0.00135	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117473	NF3SB14-028-(1-2)	20607210701	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8081A_S_EX	SB	D	24.8092	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000292 mg/kg	0.00044	0.000292	0.002	0.00133	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117474	SB15B21-042-(1-2)	20607210612	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8081A_S_EX	SB	D	18.4656	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000269 mg/kg	0.00044	0.000269	0.002	0.00122	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117475	SB-500-(0-0.5)	20607210708	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8081A_S_EX	SB	D	21.4162	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000279 mg/kg	0.00044	0.000279	0.002	0.00127	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117476	SB-501-(0-0.5)	20607210709	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8081A_S_EX	SB	D	29.0879	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000308 mg/kg	0.00044	0.000308	0.002	0.0014	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117477	SD15B31-061-(0-0.5)	20607210714	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8081A_S_EX	SB	D	20.6751	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000277 mg/kg	0.00044	0.000277	0.002	0.00126	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117478	SD15B31-062-(1-2)	20607210713	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8081A_S_EX	SB	D	28.0466	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000305 mg/kg	0.00044	0.000305	0.002	0.00139	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117479	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8081A_S_EX	SB	D	31.4441	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000318 mg/kg	0.00044	0.000318	0.002	0.00144	0.165	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (43%), low SU recovery (44%)	330330	0	0	0		0	0	0
117480	SE15B37-073-(0-0.5)	20607210718	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8081A_S_EX	SB	D	18.2352	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	none	0.000268 mg/kg	0.00044	0.000268	0.002	0.00122	0.1661	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117481	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2			0.00868 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.68	104	0	0	0	0
117482	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2			0.00857 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.57	103	392982	0	8.33	8.68	104	1
117483	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2	U		0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	0	0		0	0	0
117484	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2			0.00868 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.68	104	0	0	0	0
117485	LCS for HBN 328630 [EXTO/14283	393429	LCS	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			gamma-Chlordane	GCS17A	TLS	5103-74-2			0.00763 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	8.33	7.63	92	0	0	0	0
117486	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2			0.00857 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	8.33	8.57	103	392982	0	8.33	8.68	104	1
117487	LCSD for HBN 328630 [EXTO/1428	393430	LCSD	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			gamma-Chlordane	GCS17A	TLS	5103-74-2			0.00757 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	8.33	7.57	91	393429	0	8.33	7.63	92	0.8
117488	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2	U		0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330244	0	0	0		0	0	0
117489	MB for HBN 328630 [EXTO/14283]	393428	LB	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			gamma-Chlordane	GCS17A	TLS	5103-74-2	U		0.00022 mg/kg	0.00044	0.00022	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330330	0	0	0		0	0	0
117490	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8081A_S_EX	SB	D	21.7135	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000134 mg/kg	0.00021	0.000134	0.002	0.00128	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117491	ND2SB02-004-(1-2)	20607210705	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8081A_S_EX	SB	D	19.0552	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000129 mg/kg	0.00021	0.000129	0.002	0.00123	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117492	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8081A_S_EX	SB	D	20.3703	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000131 mg/kg	0.00021	0.000131	0.002	0.00125	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117493	ND3SB06-012-(1-2)	20607210614	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8081A_S_EX	SB	D	14.9156	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000123 mg/kg	0.00021	0.000123	0.002	0.00117	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117494	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8081A_S_EX	SB	D	27.1753	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000144 mg/kg	0.00021	0.000144	0.002	0.00137	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117495	NE3SB09-018-(1-2)	20607210710	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8081A_S_EX	SB	D	18.2301	Heptachlor	GCS18A	TLS	76-44-8	U	UJ	0.000127 mg/kg	0.00021	0.000127	0.002	0.00121	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (54%), high SU recovery (147%)	330244	0	0	0		0	0	0
117496	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8081A_S_EX	SB	D	20.6223	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000132 mg/kg	0.00021	0.000132	0.002	0.00126	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117497	NE3SB10-020-(1-2)	20607210616	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8081A_S_EX	SB	D	21.9145	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000134 mg/kg	0.00021	0.000134	0.002	0.00128	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117498	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8081A_S_EX	SB	D	16.3665	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000124 mg/kg	0.00021	0.000124	0.002	0.00118	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117499	NE4SB11-022-(1-2)	20607210618	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8081A_S_EX	SB	D	28.563	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000145 mg/kg	0.00021	0.000145	0.002	0.00138	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117500	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8081A_S_EX	SB	D	24.7546	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000138 mg/kg	0.00021	0.000138	0.002	0.00132	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117501	NF2SB13-026-(1-2)	20607210703	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8081A_S_EX	SB	D	21.9793	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000135 mg/kg	0.00021	0.000135	0.002	0.00128	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117502	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8081A_S_EX	SB	D	26.3071	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000142 mg/kg	0.00021	0.000142	0.002	0.00135	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117503	NF3SB14-028-(1-2)	20607210701	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8081A_S_EX	SB	D	24.8092	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000139 mg/kg	0.00021	0.000139	0.002	0.00133	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117504	SB15B21-042-(1-2)	20607210612	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8081A_S_EX	SB	D	18.4656	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000128 mg/kg	0.00021	0.000128	0.002	0.00122	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117505	SB-500-(0-0.5)	20607210708	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8081A_S_EX	SB	D	21.4162	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000133 mg/kg	0.00021	0.000133	0.002	0.00127	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117506	SB-501-(0-0.5)	20607210709	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8081A_S_EX	SB	D	29.0879	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000147 mg/kg	0.00021	0.000147	0.002	0.0014	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117507	SD15B31-061-(0-0.5)	20607210714	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8081A_S_EX	SB	D	20.6751	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000132 mg/kg	0.00021	0.000132	0.002	0.00126	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
117508	SD15B31-062-(1-2)	20607210713	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8081A_S_EX	SB	D	28.0466	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000145 mg/kg	0.00021	0.000145	0.002	0.00139	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0		0	0	0
117509	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8081A_S_EX	SB	D	31.4441	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000152 mg/kg	0.00021	0.000152	0.002	0.00144	0.165	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (43%), low SU recovery (44%)	330330	0	0	0		0	0	0
117510	SE15B37-073-(0-0.5)	20607210718	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8081A_S_EX	SB	D	18.2352	Heptachlor	GCS17A	TLS	76-44-8	U	none	0.000128 mg/kg	0.00021	0.000128	0.002	0.00122	0.1661	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0

117511	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Heptachlor	GCS18A	TLS	76-44-8			0.00868	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.68	104	0	0	0	0
117512	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Heptachlor	GCS18A	TLS	76-44-8			0.00867	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.67	104	392982	0	8.33	8.68	104	0.1
117513	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Heptachlor	GCS18A	TLS	76-44-8	U		0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0			0	0	0
117514	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Heptachlor	GCS18A	TLS	76-44-8			0.00868	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.68	104	0	0	0	0
117515	LCS for HBN 328630 [EXTO/14283	393429	LCS	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Heptachlor	GCS17A	TLS	76-44-8			0.00748	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	8.33	7.48	90	0	0	0	0
117516	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Heptachlor	GCS18A	TLS	76-44-8			0.00867	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.67	104	392982	0	8.33	8.68	104	0.1
117517	LCSD for HBN 328630 [EXTO/1428	393430	LCSD	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Heptachlor	GCS17A	TLS	76-44-8			0.00747	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	8.33	7.47	90	393429	0	8.33	7.48	90	0.1
117518	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Heptachlor	GCS18A	TLS	76-44-8	U		0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0			0	0	0
117519	MB for HBN 328630 [EXTO/14283]	393428	LB	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Heptachlor	GCS17A	TLS	76-44-8	U		0.000105	mg/kg	0.00021	0.000105	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	0	0			0	0	0
117520	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8081A_S_EX	SB	D	21.7135	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000453	mg/kg	0.00071	0.000453	0.002	0.00128	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0			0	0	0
117521	ND2SB02-004-(1-2)	20607210705	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8081A_S_EX	SB	D	19.0552	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000436	mg/kg	0.00071	0.000436	0.002	0.00123	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0			0	0	0
117522	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8081A_S_EX	SB	D	20.3703	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000443	mg/kg	0.00071	0.000443	0.002	0.00125	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0			0	0	0
117523	ND3SB06-012-(1-2)	20607210614	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8081A_S_EX	SB	D	14.9156	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000414	mg/kg	0.00071	0.000414	0.002	0.00117	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0			0	0	0
117524	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8081A_S_EX	SB	D	27.1753	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000487	mg/kg	0.00071	0.000487	0.002	0.00137	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0			0	0	0
117525	NE3SB09-018-(1-2)	20607210710	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8081A_S_EX	SB	D	18.2301	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	UJ	0.000428	mg/kg	0.00071	0.000428	0.002	0.00121	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (54%), high SU recovery (147%)	330244	0	0	0			0	0	0
117526	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8081A_S_EX	SB	D	20.6223	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000447	mg/kg	0.00071	0.000447	0.002	0.00126	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0			0	0	0
117527	NE3SB10-020-(1-2)	20607210616	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8081A_S_EX	SB	D	21.9145	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000453	mg/kg	0.00071	0.000453	0.002	0.00128	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0			0	0	0
117528	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8081A_S_EX	SB	D	16.3665	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.00042	mg/kg	0.00071	0.00042	0.002	0.00118	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0			0	0	0
117529	NE4SB11-022-(1-2)	20607210618	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8081A_S_EX	SB	D	28.563	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.00049	mg/kg	0.00071	0.00049	0.002	0.00138	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0			0	0	0
117530	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8081A_S_EX	SB	D	24.7546	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000467	mg/kg	0.00071	0.000467	0.002	0.00132	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0			0	0	0
117531	NF2SB13-026-(1-2)	20607210703	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8081A_S_EX	SB	D	21.9793	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000455	mg/kg	0.00071	0.000455	0.002	0.00128	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0			0	0	0
117532	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8081A_S_EX	SB	D	26.3071	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.00048	mg/kg	0.00071	0.00048	0.002	0.00135	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0			0	0	0
117533	NF3SB14-028-(1-2)	20607210701	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8081A_S_EX	SB	D	24.8092	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000471	mg/kg	0.00071	0.000471	0.002	0.00133	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0			0	0	0
117534	SB15B21-042-(1-2)	20607210612	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8081A_S_EX	SB	D	18.4656	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000434	mg/kg	0.00071	0.000434	0.002	0.00122	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0			0	0	0
117535	SB-500-(0-0.5)	20607210708	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8081A_S_EX	SB	D	21.4162	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.00045	mg/kg	0.00071	0.00045	0.002	0.00127	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0			0	0	0
117536	SB-501-(0-0.5)	20607210709	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8081A_S_EX	SB	D	29.0879	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000497	mg/kg	0.00071	0.000497	0.002	0.0014	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0			0	0	0
117537	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8081A_S_EX	SB	D	20.6751	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000448	mg/kg	0.00071	0.000448	0.002	0.00126	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0			0	0	0
117538	SD1SB31-062-(1-2)	20607210713	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8081A_S_EX	SB	D	28.0466	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000492	mg/kg	0.00071	0.000492	0.002	0.00139	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330244	0	0	0			0	0	0
117539	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8081A_S_EX	SB	D	31.4441	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000513	mg/kg	0.00071	0.000513	0.002	0.00144	0.165	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (43%), low SU recovery (44%)	330330	0	0	0			0	0	0
117540	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8081A_S_EX	SB	D	18.2352	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	none	0.000433	mg/kg	0.00071	0.000433	0.002	0.00122	0.1661	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330330	0	0	0			0	0	0
117541	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3			0.00849	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.49	102	0	0	0	0
117542	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3			0.00841	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.41	101	392982	0	8.33	8.49	102	0.9
117543	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072106	8081A_S_EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3	U		0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0			0	0	0
117544	LCS for HBN 328518 [EXTO/14266	392982	LCS	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3			0.00849	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.49	102	0	0	0	0
117545	LCS for HBN 328630 [EXTO/14283	393429	LCS	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Heptachlor epoxide	GCS17A	TLS	1024-57-3			0.0078	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	8.33	7.8	94	0	0	0	0
117546	LCSD for HBN 328518 [EXTO/1426	392983	LCSD	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3			0.00841	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	8.33	8.41	101	392982	0	8.33	8.49	102	0.9
117547	LCSD for HBN 328630 [EXTO/1428	393430	LCSD	SW8081A			7/23/2006			206072107	8081A_S_EX	SB			Heptachlor epoxide	GCS17A	TLS	1024-57-3			0.00782	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	8.33	7.82	94	393429	0	8.33	7.8	94	0.3
117548	MB for HBN 328518 [EXTO/14266]	392981	LB	SW8081A			7/21/2006			206072107	8081A_S_EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3	U		0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0			0	0	0

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117587	MB for HBN 328518 [EXTO/14266]	392981 LB	SW8081A			7/21/2006		206072107	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.1667	1 SUR	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	16.7	15.6	94		0	0	0
117588	MB for HBN 328630 [EXTO/14283]	393428 LB	SW8081A			7/23/2006		206072107	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1667	1 SUR	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	16.7	13.8	83		0	0	0
117589	ND2SB02-003-(0-0.5)	20607210706 SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210706-1 NONE	206072107	8081A_S_EX	SB	D	21.7135	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00598 mg/kg	0.00937	0.00598	0.2	0.128	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117590	ND2SB02-004-(1-2)	20607210705 SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210705-5 NONE	206072107	8081A_S_EX	SB	D	19.0552	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00575 mg/kg	0.00937	0.00575	0.2	0.123	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117591	ND3SB06-011-(0-0.5)	20607210615 SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210615-1 NONE	206072106	8081A_S_EX	SB	D	20.3703	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00584 mg/kg	0.00937	0.00584	0.2	0.125	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117592	ND3SB06-012-(1-2)	20607210614 SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210614-5 NONE	206072106	8081A_S_EX	SB	D	14.9156	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00547 mg/kg	0.00937	0.00547	0.2	0.117	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117593	NE1SB12-023-(0-0.5)	20607210707 SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210707-1 NONE	206072107	8081A_S_EX	SB	D	27.1753	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00643 mg/kg	0.00937	0.00643	0.2	0.137	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117594	NE3SB09-018-(1-2)	20607210710 SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210710-6 NONE	206072107	8081A_S_EX	SB	D	18.2301	Toxaphene	GCS18A	TLS	8001-35-2	U	UJ	0.00565 mg/kg	0.00937	0.00565	0.2	0.121	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery (54%), high SU 3 recovery (147%)	330244	0	0	0		0	0	0
117595	NE3SB10-019-(0-0.5)	20607210617 SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210617-1 NONE	206072106	8081A_S_EX	SB	D	20.6223	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.0059 mg/kg	0.00937	0.0059	0.2	0.126	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117596	NE3SB10-020-(1-2)	20607210616 SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210616-5 NONE	206072106	8081A_S_EX	SB	D	21.9145	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00598 mg/kg	0.00937	0.00598	0.2	0.128	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117597	NE4SB11-021-(0-0.5)	20607210619 SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210619-5 NONE	206072106	8081A_S_EX	SB	D	16.3665	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00555 mg/kg	0.00937	0.00555	0.2	0.118	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117598	NE4SB11-022-(1-2)	20607210618 SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210618-6 NONE	206072106	8081A_S_EX	SB	D	28.563	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00647 mg/kg	0.00937	0.00647	0.2	0.138	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117599	NF2SB13-025-(0-0.5)	20607210704 SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210704-1 NONE	206072107	8081A_S_EX	SB	D	24.7546	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00616 mg/kg	0.00937	0.00616	0.2	0.132	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117600	NF2SB13-026-(1-2)	20607210703 SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210703-5 NONE	206072107	8081A_S_EX	SB	D	21.9793	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.006 mg/kg	0.00937	0.006	0.2	0.128	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117601	NF3SB14-027-(0-0.5)	20607210702 SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210702-1 NONE	206072107	8081A_S_EX	SB	D	26.3071	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00634 mg/kg	0.00937	0.00634	0.2	0.135	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117602	NF3SB14-028-(1-2)	20607210701 SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210701-6 NONE	206072107	8081A_S_EX	SB	D	24.8092	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00621 mg/kg	0.00937	0.00621	0.2	0.133	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117603	SB1SB21-042-(1-2)	20607210612 SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210612-5 NONE	206072106	8081A_S_EX	SB	D	18.4656	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00573 mg/kg	0.00937	0.00573	0.2	0.122	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117604	SB-500-(0-0.5)	20607210708 SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210708-1 NONE	206072107	8081A_S_EX	SB	D	21.4162	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00594 mg/kg	0.00937	0.00594	0.2	0.127	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117605	SB-501-(0-0.5)	20607210709 SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210709-1 NONE	206072107	8081A_S_EX	SB	D	29.0879	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00656 mg/kg	0.00937	0.00656	0.2	0.14	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117606	SD1SB31-061-(0-0.5)	20607210714 SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210714-1 NONE	206072107	8081A_S_EX	SB	D	20.6751	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00591 mg/kg	0.00937	0.00591	0.2	0.126	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117607	SD1SB31-062-(1-2)	20607210713 SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210713-5 NONE	206072107	8081A_S_EX	SB	D	28.0466	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00649 mg/kg	0.00937	0.00649	0.2	0.139	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330244	0	0	0		0	0	0
117608	SD3SB33-065-(0-0.5)	20607210719 SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210719-1 NONE	206072107	8081A_S_EX	SB	D	31.4441	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00677 mg/kg	0.00937	0.00677	0.2	0.144	0.165	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery (43%), low SU 3 recovery (44%)	330330	0	0	0		0	0	0
117609	SE1SB37-073-(0-0.5)	20607210718 SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210718-1 NONE	206072107	8081A_S_EX	SB	D	18.2352	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00571 mg/kg	0.00937	0.00571	0.2	0.122	0.1661	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117610	MB for HBN 328518 [EXTO/14266]	392981 LB	SW8081A			7/21/2006		206072106	8081A_S_EX	SB			Toxaphene	GCS18A	TLS	8001-35-2	U		0.00469 mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0		0	0	0
117611	MB for HBN 328518 [EXTO/14266]	392981 LB	SW8081A			7/21/2006		206072107	8081A_S_EX	SB			Toxaphene	GCS18A	TLS	8001-35-2	U		0.00469 mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330244	0	0	0		0	0	0
117612	MB for HBN 328630 [EXTO/14283]	393428 LB	SW8081A			7/23/2006		206072107	8081A_S_EX	SB			Toxaphene	GCS17A	TLS	8001-35-2	U		0.00469 mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330330	0	0	0		0	0	0
117613	ND2SB02-003-(0-0.5)	20607210706 SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210706-1 NONE	206072107	8082_S_EX	SB	D	21.7135	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00343 mg/kg	0.00537	0.00343	0.04	0.0255	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117614	ND2SB02-004-(1-2)	20607210705 SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210705-5 NONE	206072107	8082_S_EX	SB	D	19.0552	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.0033 mg/kg	0.00537	0.0033	0.04	0.0245	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (56%)	330245	0	0	0		0	0	0
117615	ND3SB06-011-(0-0.5)	20607210615 SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210615-1 NONE	206072106	8082_S_EX	SB	D	20.3703	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00335 mg/kg	0.00537	0.00335	0.04	0.0249	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117616	ND3SB06-012-(1-2)	20607210614 SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210614-5 NONE	206072106	8082_S_EX	SB	D	14.9156	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00313 mg/kg	0.00537	0.00313	0.04	0.0234	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117617	NE1SB12-023-(0-0.5)	20607210707 SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210707-1 NONE	206072107	8082_S_EX	SB	D	27.1753	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00369 mg/kg	0.00537	0.00369	0.04	0.0275	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117618	NE3SB09-018-(1-2)	20607210710 SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210710-6 NONE	206072107	8082_S_EX	SB	D	18.2301	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00324 mg/kg	0.00537	0.00324	0.04	0.0241	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117619	NE3SB10-019-(0-0.5)	20607210617 SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210617-1 NONE	206072106	8082_S_EX	SB	D	20.6223	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00338 mg/kg	0.00537	0.00338	0.04	0.0252	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117620	NE3SB10-020-(1-2)	20607210616 SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210616-5 NONE	206072106	8082_S_EX	SB	D	21.9145	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00343 mg/kg	0.00537	0.00343	0.04	0.0255	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117621	NE4SB11-021-(0-0.5)	20607210619 SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210619-5 NONE	206072106	8082_S_EX	SB	D	16.3665	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00318 mg/kg	0.00537	0.00318	0.04	0.0237	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117622	NE4SB11-022-(1-2)	20607210618 SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210618-6 NONE	206072106	8082_S_EX	SB	D	28.563	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00371 mg/kg	0.00537	0.00371	0.04	0.0276	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (56%)	330245	0	0	0		0	0	0
117623	NF2SB13-025-(0-0.5)	20607210704 SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210704-1 NONE	206072107	8082_S_EX	SB	D	24.7546	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00353 mg/kg	0.00537	0.00353	0.04	0.0263	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117624	NF2SB13-026-(1-2)	20607210703 SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210703-5 NONE	206072107	8082_S_EX	SB	D	21.9793	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00344 mg/kg	0.00537	0.00344	0.04	0.0256	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117625	NF3SB14-027-(0-0.5)	20607210702 SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210702-1 NONE	206072107	8082_S_EX	SB	D	26.3071	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00363 mg/kg	0.00537	0.00363	0.04	0.027	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117626	NF3SB14-028-(1-2)	20607210701 SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210701-6 NONE	206072107	8082_S_EX	SB	D	24.8092	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00356 mg/kg	0.00537	0.00356	0.04	0.0265	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (56%)	330245	0	0	0		0	0	0
117627	SB1SB21-042-(1-2)	20607210612 SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210612-5 NONE	206072106	8082_S_EX	SB	D	18.4656	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00328 mg/kg	0.00537	0.00328	0.04	0.0244	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117628	SB-500-(0-0.5)	20607210708 SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210708-1 NONE	206072107	8082_S_EX	SB	D	21.4162	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00341 mg/kg	0.00537	0.00341	0.04	0.0254	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0

				7/20/2006	1/0/1900	7/21/2006																									7/24/2006	1/0/1900	8/9/2006	1/0/1900		extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high								
117629	SB-501-(0-0.5)	20607210709	SITE	SW8082				20607210709-1	NONE	206072107	8082_S_EX	SB	D	29.0879	Aroclor-1016	GCS18A	TLS	12674-11-2	U	UJ	0.00376	mg/kg	0.00537	0.00376	0.04	0.028	0.1656	1	TRG					GCAL	3	recovery;none	330245	0	0	0		0	0	0
117630	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8082_S_EX	SB	D	20.6751	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00338	mg/kg	0.00537	0.00338	0.04	0.0252	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
117631	SD1SB31-062-(1-2)	20607210713	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8082_S_EX	SB	D	28.0466	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00372	mg/kg	0.00537	0.00372	0.04	0.0277	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330245	0	0	0		0	0	0
117632	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8082_S_EX	SB	D	31.4441	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00388	mg/kg	0.00537	0.00388	0.04	0.0289	0.165	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (44%)	330332	0	0	0		0	0	0
117633	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8082_S_EX	SB	D	18.2352	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00327	mg/kg	0.00537	0.00327	0.04	0.0244	0.1661	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
117634	LCS for HBN 328519 [EXTO/14267	392985	LCS	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1016	GCS18A	TLS	12674-11-2			0.0639	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330245	0	66.7	63.9	96	0	0	0	0
117635	LCSD for HBN 328519 [EXTO/1426	392986	LCSD	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1016	GCS18A	TLS	12674-11-2			0.0662	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330245	0	66.7	66.2	99	392985 0	66.7	63.9	96 4
117636	MB for HBN 328519 [EXTO/14267]	392984	LB	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1016	GCS18A	TLS	12674-11-2	U		0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330245	0	0	0		0	0	0
117637	LCS for HBN 328519 [EXTO/14267	392985	LCS	SW8082			7/21/2006			206072107	8082_S_EX	SB			Aroclor-1016	GCS18A	TLS	12674-11-2			0.0639	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330245	0	66.7	63.9	96	0	0	0	0
117638	LCS for HBN 328631 [EXTO/14284	393432	LCS	SW8082			7/23/2006			206072107	8082_S_EX	SB			Aroclor-1016	GCS17A	TLS	12674-11-2			0.0506	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330332	0	66.7	50.6	76	0	0	0	0
117639	LCSD for HBN 328519 [EXTO/1426	392986	LCSD	SW8082			7/21/2006			206072107	8082_S_EX	SB			Aroclor-1016	GCS18A	TLS	12674-11-2			0.0662	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330245	0	66.7	66.2	99	392985 0	66.7	63.9	96 4
117640	LCSD for HBN 328631 [EXTO/1428	393433	LCSD	SW8082			7/23/2006			206072107	8082_S_EX	SB			Aroclor-1016	GCS17A	TLS	12674-11-2			0.0549	mg/kg	0.00537	0.00537	0.04	0.04	0.3333	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330332	0	66.7	54.9	82	393432 0	66.7	50.6	76 8
117641	MB for HBN 328519 [EXTO/14267]	392984	LB	SW8082			7/21/2006			206072107	8082_S_EX	SB			Aroclor-1016	GCS18A	TLS	12674-11-2	U		0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330245	0	0	0		0	0	0
117642	MB for HBN 328631 [EXTO/14284]	393431	LB	SW8082			7/23/2006			206072107	8082_S_EX	SB			Aroclor-1016	GCS17A	TLS	12674-11-2	U		0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330332	0	0	0		0	0	0
117643	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8082_S_EX	SB	D	21.7135	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00586	mg/kg	0.00917	0.00586	0.04	0.0255	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330245	0	0	0		0	0	0
117644	ND2SB02-004-(1-2)	20607210705	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8082_S_EX	SB	D	19.0552	Aroclor-1221	GCS18A	TLS	11104-28-2	U	UJ	0.00563	mg/kg	0.00917	0.00563	0.04	0.0245	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (56%)	330245	0	0	0		0	0	0
117645	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8082_S_EX	SB	D	20.3703	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00572	mg/kg	0.00917	0.00572	0.04	0.0249	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330245	0	0	0		0	0	0
117646	ND3SB06-012-(1-2)	20607210614	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8082_S_EX	SB	D	14.9156	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00535	mg/kg	0.00917	0.00535	0.04	0.0234	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330245	0	0	0		0	0	0
117647	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8082_S_EX	SB	D	27.1753	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.0063	mg/kg	0.00917	0.0063	0.04	0.0275	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330245	0	0	0		0	0	0
117648	NE3SB09-018-(1-2)	20607210710	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8082_S_EX	SB	D	18.2301	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00553	mg/kg	0.00917	0.00553	0.04	0.0241	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330245	0	0	0		0	0	0
117649	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8082_S_EX	SB	D	20.6223	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00578	mg/kg	0.00917	0.00578	0.04	0.0252	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330245	0	0	0		0	0	0
117650	NE3SB10-020-(1-2)	20607210616	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8082_S_EX	SB	D	21.9145	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00585	mg/kg	0.00917	0.00585	0.04	0.0255	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330245	0	0	0		0	0	0
117651	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8082_S_EX	SB	D	16.3665	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00543	mg/kg	0.00917	0.00543	0.04	0.0237	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330245	0	0	0		0	0	0
117652	NE4SB11-022-(1-2)	20607210618	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8082_S_EX	SB	D	28.563	Aroclor-1221	GCS18A	TLS	11104-28-2	U	UJ	0.00633	mg/kg	0.00917	0.00633	0.04	0.0276	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (56%)	330245	0	0	0		0	0	0
117653	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8082_S_EX	SB	D	24.7546	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00603	mg/kg	0.00917	0.00603	0.04	0.0263	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330245	0	0	0		0	0	0
117654	NF2SB13-026-(1-2)	20607210703	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8082_S_EX	SB	D	21.9793	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00588	mg/kg	0.00917	0.00588	0.04	0.0256	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330245	0	0	0		0	0	0
117655	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8082_S_EX	SB	D	26.3071	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.0062	mg/kg	0.00917	0.0062	0.04	0.027	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330245	0	0	0		0	0	0
117656	NF3SB14-028-(1-2)	20607210701	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8082_S_EX	SB	D	24.8092	Aroclor-1221	GCS18A	TLS	11104-28-2	U	UJ	0.00608	mg/kg	0.00917	0.00608	0.04	0.0265	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (56%)	330245	0	0	0		0	0	0
117657	SB1SB21-042-(1-2)	20607210612	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8082_S_EX	SB	D	18.4656	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.0056	mg/kg	0.00917	0.0056	0.04	0.0244	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330245	0	0	0		0	0	0
117658	SB-500-(0-0.5)	20607210708	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8082_S_EX	SB	D	21.4162	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00582	mg/kg	0.00917	0.00582	0.04	0.0254	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330245	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																									7/24/2006	1/0/1900	8/9/2006	1/0/1900		extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high								
117659	SB-501-(0-0.5)	20607210709	SITE	SW8082				20607210709-1	NONE	206072107	8082_S_EX	SB	D	29.0879	Aroclor-1221	GCS18A	TLS	11104-28-2	U	UJ	0.00642	mg/kg	0.00917	0.00642	0.04	0.028	0.1656	1	TRG					GCAL	3	recovery;none	330245	0	0	0		0	0	0
117660	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8082_S_EX	SB	D	20.6751	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00578	mg/kg	0.00917	0.00578	0.04	0.0252	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
117661	SD1SB31-062-(1-2)	20607210713	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8082_S_EX	SB	D	28.0466	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00635	mg/kg	0.00917	0.00635	0.04	0.0277	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330245	0	0	0		0	0	0
117662	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8082_S_EX	SB	D	31.4441	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.00662	mg/kg	0.00917	0.00662	0.04	0.0289	0.165	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	low SU recovery (44%)	330332	0	0	0		0	0	0
117663	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8082_S_EX	SB	D	18.2352	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00559	mg/kg	0.00917	0.00559	0.04	0.0244	0.1661	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
117664	MB for HBN 328519 [EXTO/14267]	392984	LB	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1221	GCS18A	TLS	11104-28-2	U		0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3		330245	0	0	0		0	0	0

117665	MB for HBN 328519 [EXTO/14267]	392984	LB	SW8082			7/21/2006			206072107	8082_S_EX	SB			Aroclor-1221	GCS18A	TLS	11104-28-2	U		0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330245	0	0	0	0	0	0
117666	MB for HBN 328631 [EXTO/14284]	393431	LB	SW8082			7/23/2006			206072107	8082_S_EX	SB			Aroclor-1221	GCS17A	TLS	11104-28-2	U		0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330332	0	0	0	0	0	0
117667	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8082_S_EX	SB	D	21.7135	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00642	mg/kg	0.0101	0.00642	0.04	0.0255	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117668	ND2SB02-004-(1-2)	20607210705	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8082_S_EX	SB	D	19.0552	Aroclor-1232	GCS18A	TLS	11141-16-5	U	UJ	0.00617	mg/kg	0.0101	0.00617	0.04	0.0245	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (56%)	330245	0	0	0	0	0	0
117669	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8082_S_EX	SB	D	20.3703	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00627	mg/kg	0.0101	0.00627	0.04	0.0249	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117670	ND3SB06-012-(1-2)	20607210614	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8082_S_EX	SB	D	14.9156	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00587	mg/kg	0.0101	0.00587	0.04	0.0234	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117671	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8082_S_EX	SB	D	27.1753	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0069	mg/kg	0.0101	0.0069	0.04	0.0275	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117672	NE3SB09-018-(1-2)	20607210710	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8082_S_EX	SB	D	18.2301	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00606	mg/kg	0.0101	0.00606	0.04	0.0241	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117673	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8082_S_EX	SB	D	20.6223	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00633	mg/kg	0.0101	0.00633	0.04	0.0252	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117674	NE3SB10-020-(1-2)	20607210616	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8082_S_EX	SB	D	21.9145	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00641	mg/kg	0.0101	0.00641	0.04	0.0255	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117675	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8082_S_EX	SB	D	16.3665	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00595	mg/kg	0.0101	0.00595	0.04	0.0237	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117676	NE4SB11-022-(1-2)	20607210618	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8082_S_EX	SB	D	28.563	Aroclor-1232	GCS18A	TLS	11141-16-5	U	UJ	0.00694	mg/kg	0.0101	0.00694	0.04	0.0276	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (56%)	330245	0	0	0	0	0	0
117677	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8082_S_EX	SB	D	24.7546	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00661	mg/kg	0.0101	0.00661	0.04	0.0263	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117678	NF2SB13-026-(1-2)	20607210703	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8082_S_EX	SB	D	21.9793	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00644	mg/kg	0.0101	0.00644	0.04	0.0256	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117679	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8082_S_EX	SB	D	26.3071	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0068	mg/kg	0.0101	0.0068	0.04	0.027	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117680	NF3SB14-028-(1-2)	20607210701	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8082_S_EX	SB	D	24.8092	Aroclor-1232	GCS18A	TLS	11141-16-5	U	UJ	0.00666	mg/kg	0.0101	0.00666	0.04	0.0265	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (56%)	330245	0	0	0	0	0	0
117681	SB1SB21-042-(1-2)	20607210612	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8082_S_EX	SB	D	18.4656	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00614	mg/kg	0.0101	0.00614	0.04	0.0244	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117682	SB-500-(0-0.5)	20607210708	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8082_S_EX	SB	D	21.4162	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00637	mg/kg	0.0101	0.00637	0.04	0.0254	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117683	SB-501-(0-0.5)	20607210709	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8082_S_EX	SB	D	29.0879	Aroclor-1232	GCS18A	TLS	11141-16-5	U	UJ	0.00704	mg/kg	0.0101	0.00704	0.04	0.028	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high 3 recovery;none	330245	0	0	0	0	0	0
117684	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8082_S_EX	SB	D	20.6751	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00633	mg/kg	0.0101	0.00633	0.04	0.0252	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330332	0	0	0	0	0	0
117685	SD1SB31-062-(1-2)	20607210713	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8082_S_EX	SB	D	28.0466	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00696	mg/kg	0.0101	0.00696	0.04	0.0277	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117686	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8082_S_EX	SB	D	31.4441	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.00726	mg/kg	0.0101	0.00726	0.04	0.0289	0.165	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (44%)	330332	0	0	0	0	0	0
117687	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8082_S_EX	SB	D	18.2352	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00613	mg/kg	0.0101	0.00613	0.04	0.0244	0.1661	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330332	0	0	0	0	0	0
117688	MB for HBN 328519 [EXTO/14267]	392984	LB	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1232	GCS18A	TLS	11141-16-5	U		0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330245	0	0	0	0	0	0
117689	MB for HBN 328519 [EXTO/14267]	392984	LB	SW8082			7/21/2006			206072107	8082_S_EX	SB			Aroclor-1232	GCS18A	TLS	11141-16-5	U		0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330245	0	0	0	0	0	0
117690	MB for HBN 328631 [EXTO/14284]	393431	LB	SW8082			7/23/2006			206072107	8082_S_EX	SB			Aroclor-1232	GCS17A	TLS	11141-16-5	U		0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330332	0	0	0	0	0	0
117691	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8082_S_EX	SB	D	21.7135	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00749	mg/kg	0.0117	0.00749	0.04	0.0255	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117692	ND2SB02-004-(1-2)	20607210705	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8082_S_EX	SB	D	19.0552	Aroclor-1242	GCS18A	TLS	53469-21-9	U	UJ	0.0072	mg/kg	0.0117	0.0072	0.04	0.0245	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (56%)	330245	0	0	0	0	0	0
117693	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8082_S_EX	SB	D	20.3703	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00732	mg/kg	0.0117	0.00732	0.04	0.0249	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117694	ND3SB06-012-(1-2)	20607210614	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8082_S_EX	SB	D	14.9156	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00685	mg/kg	0.0117	0.00685	0.04	0.0234	0.1656	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117695	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8082_S_EX	SB	D	27.1753	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00805	mg/kg	0.0117	0.00805	0.04	0.0275	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117696	NE3SB09-018-(1-2)	20607210710	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8082_S_EX	SB	D	18.2301	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00708	mg/kg	0.0117	0.00708	0.04	0.0241	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117697	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8082_S_EX	SB	D	20.6223	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00739	mg/kg	0.0117	0.00739	0.04	0.0252	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117698	NE3SB10-020-(1-2)	20607210616	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8082_S_EX	SB	D	21.9145	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00749	mg/kg	0.0117	0.00749	0.04	0.0255	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117699	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8082_S_EX	SB	D	16.3665	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00694	mg/kg	0.0117	0.00694	0.04	0.0237	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117700	NE4SB11-022-(1-2)	20607210618	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8082_S_EX	SB	D	28.563	Aroclor-1242	GCS18A	TLS	53469-21-9	U	UJ	0.0081	mg/kg	0.0117	0.0081	0.04	0.0276	0.1645	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (56%)	330245	0	0	0	0	0	0
117701	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8082_S_EX	SB	D	24.7546	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00772	mg/kg	0.0117	0.00772	0.04	0.0263	0.165	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117702	NF2SB13-026-(1-2)	20607210703	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8082_S_EX	SB	D	21.9793	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00752	mg/kg	0.0117	0.00752	0.04	0.0256	0.1667	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117703	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8082_S_EX	SB	D	26.3071	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00793	mg/kg	0.0117	0.00793	0.04	0.027	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117704	NF3SB14-028-(1-2)	20607210701	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8082_S_EX	SB	D	24.8092	Aroclor-1242	GCS18A	TLS	53469-21-9	U	UJ	0.00777	mg/kg	0.0117	0.00777	0.04	0.0265	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (56%)	330245	0	0	0	0	0	0
117705	SB1SB21-042-(1-2)	20607210612	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8082_S_EX	SB	D	18.4656	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00717	mg/kg	0.0117	0.00717	0.04	0.0244	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0
117706	SB-500-(0-0.5)	20607210708	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8082_S_EX	SB	D	21.4162	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00744	mg/kg	0.0117	0.00744	0.04	0.0254	0.1661	1	TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0	0	0	0

				7/20/2006	1/0/1900	7/21/2006																					7/24/2006	1/0/1900	8/9/2006	1/0/1900		extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high								
SB-501-(0-117707 0.5)	20607210709	SITE	SW8082				20607210709-1	NONE	206072107	8082_S_EX	SB	D	29.0879	Aroclor-1242	GCS18A	TLS	53469-21-9	U	UJ	0.00822 mg/kg	0.0117	0.00822	0.04	0.028	0.1656	1 TRG					GCAL	3 recovery;none	330245	0	0	0		0	0	0
SD1SB31-117708 061-(0-0.5)	20607210714	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8082_S_EX	SB	D	20.6751	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00739 mg/kg	0.0117	0.00739	0.04	0.0252	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330332	0	0	0		0	0	0
SD1SB31-117709 062-(1-2)	20607210713	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8082_S_EX	SB	D	28.0466	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00812 mg/kg	0.0117	0.00812	0.04	0.0277	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
SD3SB33-117710 065-(0-0.5)	20607210719	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8082_S_EX	SB	D	31.4441	Aroclor-1242	GCS17A	TLS	53469-21-9	U	UJ	0.00847 mg/kg	0.0117	0.00847	0.04	0.0289	0.165	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (44%)	330332	0	0	0		0	0	0
SE1SB37-117711 073-(0-0.5)	20607210718	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8082_S_EX	SB	D	18.2352	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00715 mg/kg	0.0117	0.00715	0.04	0.0244	0.1661	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330332	0	0	0		0	0	0
MB for HBN 328519 [EXTO/14267 117712]	392984	LB	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1242	GCS18A	TLS	53469-21-9	U		0.00587 mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330245	0	0	0		0	0	0
MB for HBN 328519 [EXTO/14267 117713]	392984	LB	SW8082			7/21/2006			206072107	8082_S_EX	SB			Aroclor-1242	GCS18A	TLS	53469-21-9	U		0.00587 mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330245	0	0	0		0	0	0
MB for HBN 328631 [EXTO/14284 117714]	393431	LB	SW8082			7/23/2006			206072107	8082_S_EX	SB			Aroclor-1242	GCS17A	TLS	53469-21-9	U		0.00587 mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330332	0	0	0		0	0	0
ND2SB02-117715 003-(0-0.5)	20607210706	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8082_S_EX	SB	D	21.7135	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00499 mg/kg	0.00781	0.00499	0.04	0.0255	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
ND2SB02-117716 004-(1-2)	20607210705	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8082_S_EX	SB	D	19.0552	Aroclor-1248	GCS18A	TLS	12672-29-6	U	UJ	0.00479 mg/kg	0.00781	0.00479	0.04	0.0245	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (56%)	330245	0	0	0		0	0	0
ND3SB06-117717 011-(0-0.5)	20607210615	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8082_S_EX	SB	D	20.3703	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00487 mg/kg	0.00781	0.00487	0.04	0.0249	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
ND3SB06-117718 012-(1-2)	20607210614	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8082_S_EX	SB	D	14.9156	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00456 mg/kg	0.00781	0.00456	0.04	0.0234	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
NE1SB12-117719 023-(0-0.5)	20607210707	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8082_S_EX	SB	D	27.1753	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00536 mg/kg	0.00781	0.00536	0.04	0.0275	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
NE3SB09-117720 018-(1-2)	20607210710	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8082_S_EX	SB	D	18.2301	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00471 mg/kg	0.00781	0.00471	0.04	0.0241	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
NE3SB10-117721 019-(0-0.5)	20607210617	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8082_S_EX	SB	D	20.6223	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00492 mg/kg	0.00781	0.00492	0.04	0.0252	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
NE3SB10-117722 020-(1-2)	20607210616	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8082_S_EX	SB	D	21.9145	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00498 mg/kg	0.00781	0.00498	0.04	0.0255	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
NE4SB11-117723 021-(0-0.5)	20607210619	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8082_S_EX	SB	D	16.3665	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00462 mg/kg	0.00781	0.00462	0.04	0.0237	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
NE4SB11-117724 022-(1-2)	20607210618	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8082_S_EX	SB	D	28.563	Aroclor-1248	GCS18A	TLS	12672-29-6	U	UJ	0.00539 mg/kg	0.00781	0.00539	0.04	0.0276	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (56%)	330245	0	0	0		0	0	0
NF2SB13-117725 025-(0-0.5)	20607210704	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8082_S_EX	SB	D	24.7546	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00514 mg/kg	0.00781	0.00514	0.04	0.0263	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
NF2SB13-117726 026-(1-2)	20607210703	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8082_S_EX	SB	D	21.9793	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00501 mg/kg	0.00781	0.00501	0.04	0.0256	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
NF3SB14-117727 027-(0-0.5)	20607210702	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8082_S_EX	SB	D	26.3071	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00528 mg/kg	0.00781	0.00528	0.04	0.027	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
NF3SB14-117728 028-(1-2)	20607210701	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8082_S_EX	SB	D	24.8092	Aroclor-1248	GCS18A	TLS	12672-29-6	U	UJ	0.00518 mg/kg	0.00781	0.00518	0.04	0.0265	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (56%)	330245	0	0	0		0	0	0
SB1SB21-117729 042-(1-2)	20607210612	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8082_S_EX	SB	D	18.4656	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00477 mg/kg	0.00781	0.00477	0.04	0.0244	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
SB-500-(0-117730 0.5)	20607210708	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8082_S_EX	SB	D	21.4162	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00495 mg/kg	0.00781	0.00495	0.04	0.0254	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
				7/20/2006	1/0/1900	7/21/2006																					7/24/2006	1/0/1900	8/9/2006	1/0/1900		extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high								
SB-501-(0-117731 0.5)	20607210709	SITE	SW8082				20607210709-1	NONE	206072107	8082_S_EX	SB	D	29.0879	Aroclor-1248	GCS18A	TLS	12672-29-6	U	UJ	0.00547 mg/kg	0.00781	0.00547	0.04	0.028	0.1656	1 TRG					GCAL	3 recovery;none	330245	0	0	0		0	0	0
SD1SB31-117732 061-(0-0.5)	20607210714	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8082_S_EX	SB	D	20.6751	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00492 mg/kg	0.00781	0.00492	0.04	0.0252	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330332	0	0	0		0	0	0
SD1SB31-117733 062-(1-2)	20607210713	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8082_S_EX	SB	D	28.0466	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00541 mg/kg	0.00781	0.00541	0.04	0.0277	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
SD3SB33-117734 065-(0-0.5)	20607210719	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8082_S_EX	SB	D	31.4441	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00564 mg/kg	0.00781	0.00564	0.04	0.0289	0.165	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (44%)	330332	0	0	0		0	0	0
SE1SB37-117735 073-(0-0.5)	20607210718	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8082_S_EX	SB	D	18.2352	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00476 mg/kg	0.00781	0.00476	0.04	0.0244	0.1661	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330332	0	0	0		0	0	0
MB for HBN 328519 [EXTO/14267 117736]	392984	LB	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1248	GCS18A	TLS	12672-29-6	U		0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330245	0	0	0		0	0	0
MB for HBN 328519 [EXTO/14267 117737]	392984	LB	SW8082			7/21/2006			206072107	8082_S_EX	SB			Aroclor-1248	GCS18A	TLS	12672-29-6	U		0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330245	0	0	0		0	0	0
MB for HBN 328631 [EXTO/14284 117738]	393431	LB	SW8082			7/23/2006			206072107	8082_S_EX	SB			Aroclor-1248	GCS17A	TLS	12672-29-6	U		0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330332	0	0	0		0	0	0
ND2SB02-117739 003-(0-0.5)	20607210706	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8082_S_EX	SB	D	21.7135	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00415 mg/kg	0.00649	0.00415	0.04	0.0255	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
ND2SB02-117740 004-(1-2)	20607210705	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8082_S_EX	SB	D	19.0552	Aroclor-1254	GCS18A	TLS	11097-69-1	U	UJ	0.00398 mg/kg	0.00649	0.00398	0.04	0.0245	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (56%)	330245	0	0	0		0	0	0
ND3SB06-117741 011-(0-0.5)	20607210615	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8082_S_EX	SB	D	20.3703	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00405 mg/kg	0.00649	0.00405	0.04	0.0249	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
ND3SB06-117742 012-(1-2)	20607210614	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8082_S_EX	SB	D	14.9156	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00379 mg/kg	0.00649	0.00379	0.04	0.0234	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
NE1SB12-117743 023-(0-0.5)	20607210707	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8082_S_EX	SB	D	27.1753	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00446 mg/kg	0.00649	0.00446	0.04	0.0275	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
NE3SB09-117744 018-(1-2)	20607210710	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8082_S_EX	SB	D	18.2301	Aroclor-1254	GCS18A	TLS	11097-69-1		J+	0.0938 mg/kg	0.00649	0.00392	0.04	0.0241	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	high SU 3 recovery (147%)	330245	0	0	0		0	0	0
NE3SB10-117745 019-(0-0.5)	20607210617	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8082_S_EX	SB	D	20.6223	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00409 mg/kg	0.00649	0.00409	0.04	0.0252	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0

117746	NE3SB10-020-(1-2)	20607210616	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8082_S_EX	SB	D	21.9145	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00414 mg/kg	0.00649	0.00414	0.04	0.0255	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117747	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8082_S_EX	SB	D	16.3665	Aroclor-1254	GCS18A	TLS	11097-69-1	J	J	0.0122 mg/kg	0.00649	0.00384	0.04	0.0237	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330245	0	0	0		0	0	0
117748	NE4SB11-022-(1-2)	20607210618	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8082_S_EX	SB	D	28.563	Aroclor-1254	GCS18A	TLS	11097-69-1	U	UJ	0.00448 mg/kg	0.00649	0.00448	0.04	0.0276	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (56%)	330245	0	0	0		0	0	0
117749	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8082_S_EX	SB	D	24.7546	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00427 mg/kg	0.00649	0.00427	0.04	0.0263	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117750	NF2SB13-026-(1-2)	20607210703	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8082_S_EX	SB	D	21.9793	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00416 mg/kg	0.00649	0.00416	0.04	0.0256	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117751	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8082_S_EX	SB	D	26.3071	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00439 mg/kg	0.00649	0.00439	0.04	0.027	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117752	NF3SB14-028-(1-2)	20607210701	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8082_S_EX	SB	D	24.8092	Aroclor-1254	GCS18A	TLS	11097-69-1	U	UJ	0.0043 mg/kg	0.00649	0.0043	0.04	0.0265	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (56%)	330245	0	0	0		0	0	0
117753	SB1SB21-042-(1-2)	20607210612	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8082_S_EX	SB	D	18.4656	Aroclor-1254	GCS18A	TLS	11097-69-1		none	0.136 mg/kg	0.00649	0.00397	0.04	0.0244	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117754	SB-500-(0-0.5)	20607210708	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8082_S_EX	SB	D	21.4162	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00412 mg/kg	0.00649	0.00412	0.04	0.0254	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117755	SB-501-(0-0.5)	20607210709	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8082_S_EX	SB	D	29.0879	Aroclor-1254	GCS18A	TLS	11097-69-1	U	UJ	0.00455 mg/kg	0.00649	0.00455	0.04	0.028	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high 3 recovery;none	330245	0	0	0		0	0	0
117756	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8082_S_EX	SB	D	20.6751	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00409 mg/kg	0.00649	0.00409	0.04	0.0252	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330332	0	0	0		0	0	0
117757	SD1SB31-062-(1-2)	20607210713	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8082_S_EX	SB	D	28.0466	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00449 mg/kg	0.00649	0.00449	0.04	0.0277	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117758	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8082_S_EX	SB	D	31.4441	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00469 mg/kg	0.00649	0.00469	0.04	0.0289	0.165	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (44%)	330332	0	0	0		0	0	0
117759	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8082_S_EX	SB	D	18.2352	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00396 mg/kg	0.00649	0.00396	0.04	0.0244	0.1661	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330332	0	0	0		0	0	0
117760	MB for HBN 328519 [EXTO/14267]	392984	LB	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1254	GCS18A	TLS	11097-69-1	U		0.00325 mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330245	0	0	0		0	0	0
117761	MB for HBN 328519 [EXTO/14267]	392984	LB	SW8082			7/21/2006			206072107	8082_S_EX	SB			Aroclor-1254	GCS18A	TLS	11097-69-1	U		0.00325 mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330245	0	0	0		0	0	0
117762	MB for HBN 328631 [EXTO/14284]	393431	LB	SW8082			7/23/2006			206072107	8082_S_EX	SB			Aroclor-1254	GCS17A	TLS	11097-69-1	U		0.00325 mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330332	0	0	0		0	0	0
117763	ND2SB02-003-(0-0.5)	20607210706	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210706-1	NONE	206072107	8082_S_EX	SB	D	21.7135	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00346 mg/kg	0.00542	0.00346	0.04	0.0255	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117764	ND2SB02-004-(1-2)	20607210705	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210705-5	NONE	206072107	8082_S_EX	SB	D	19.0552	Aroclor-1260	GCS18A	TLS	11096-82-5	U	UJ	0.00333 mg/kg	0.00542	0.00333	0.04	0.0245	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (56%)	330245	0	0	0		0	0	0
117765	ND3SB06-011-(0-0.5)	20607210615	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210615-1	NONE	206072106	8082_S_EX	SB	D	20.3703	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00338 mg/kg	0.00542	0.00338	0.04	0.0249	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117766	ND3SB06-012-(1-2)	20607210614	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210614-5	NONE	206072106	8082_S_EX	SB	D	14.9156	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00316 mg/kg	0.00542	0.00316	0.04	0.0234	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117767	NE1SB12-023-(0-0.5)	20607210707	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210707-1	NONE	206072107	8082_S_EX	SB	D	27.1753	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00372 mg/kg	0.00542	0.00372	0.04	0.0275	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117768	NE3SB09-018-(1-2)	20607210710	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210710-6	NONE	206072107	8082_S_EX	SB	D	18.2301	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00327 mg/kg	0.00542	0.00327	0.04	0.0241	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117769	NE3SB10-019-(0-0.5)	20607210617	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210617-1	NONE	206072106	8082_S_EX	SB	D	20.6223	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00341 mg/kg	0.00542	0.00341	0.04	0.0252	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117770	NE3SB10-020-(1-2)	20607210616	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210616-5	NONE	206072106	8082_S_EX	SB	D	21.9145	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00346 mg/kg	0.00542	0.00346	0.04	0.0255	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117771	NE4SB11-021-(0-0.5)	20607210619	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210619-5	NONE	206072106	8082_S_EX	SB	D	16.3665	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00321 mg/kg	0.00542	0.00321	0.04	0.0237	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117772	NE4SB11-022-(1-2)	20607210618	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210618-6	NONE	206072106	8082_S_EX	SB	D	28.563	Aroclor-1260	GCS18A	TLS	11096-82-5	U	UJ	0.00374 mg/kg	0.00542	0.00374	0.04	0.0276	0.1645	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (56%)	330245	0	0	0		0	0	0
117773	NF2SB13-025-(0-0.5)	20607210704	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210704-1	NONE	206072107	8082_S_EX	SB	D	24.7546	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00357 mg/kg	0.00542	0.00357	0.04	0.0263	0.165	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117774	NF2SB13-026-(1-2)	20607210703	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210703-5	NONE	206072107	8082_S_EX	SB	D	21.9793	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00347 mg/kg	0.00542	0.00347	0.04	0.0256	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117775	NF3SB14-027-(0-0.5)	20607210702	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210702-1	NONE	206072107	8082_S_EX	SB	D	26.3071	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00367 mg/kg	0.00542	0.00367	0.04	0.027	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117776	NF3SB14-028-(1-2)	20607210701	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210701-6	NONE	206072107	8082_S_EX	SB	D	24.8092	Aroclor-1260	GCS18A	TLS	11096-82-5	U	UJ	0.00359 mg/kg	0.00542	0.00359	0.04	0.0265	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (56%)	330245	0	0	0		0	0	0
117777	SB1SB21-042-(1-2)	20607210612	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210612-5	NONE	206072106	8082_S_EX	SB	D	18.4656	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00331 mg/kg	0.00542	0.00331	0.04	0.0244	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117778	SB-500-(0-0.5)	20607210708	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210708-1	NONE	206072107	8082_S_EX	SB	D	21.4162	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00344 mg/kg	0.00542	0.00344	0.04	0.0254	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117779	SB-501-(0-0.5)	20607210709	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210709-1	NONE	206072107	8082_S_EX	SB	D	29.0879	Aroclor-1260	GCS18A	TLS	11096-82-5	U	UJ	0.0038 mg/kg	0.00542	0.0038	0.04	0.028	0.1656	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	extremely low SU recovery (0%) - on column 1 due to interference, SU present on column 2 at high 3 recovery;none	330245	0	0	0		0	0	0
117780	SD1SB31-061-(0-0.5)	20607210714	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210714-1	NONE	206072107	8082_S_EX	SB	D	20.6751	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00342 mg/kg	0.00542	0.00342	0.04	0.0252	0.1667	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330332	0	0	0		0	0	0
117781	SD1SB31-062-(1-2)	20607210713	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210713-5	NONE	206072107	8082_S_EX	SB	D	28.0466	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00375 mg/kg	0.00542	0.00375	0.04	0.0277	0.1661	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330245	0	0	0		0	0	0
117782	SD3SB33-065-(0-0.5)	20607210719	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210719-1	NONE	206072107	8082_S_EX	SB	D	31.4441	Aroclor-1260	GCS17A	TLS	11096-82-5	U	UJ	0.00391 mg/kg	0.00542	0.00391	0.04	0.0289	0.165	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	low SU recovery 3 (44%)	330332	0	0	0		0	0	0
117783	SE1SB37-073-(0-0.5)	20607210718	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210718-1	NONE	206072107	8082_S_EX	SB	D	18.2352	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0033 mg/kg	0.00542	0.0033	0.04	0.0244	0.1661	1 TRG	7/23/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3 none	330332	0	0	0		0	0	0
117784	LCS for HBN 328519 [EXTO/14267]	392985	LCS	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1260	GCS18A	TLS	11096-82-5			0.0621 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330245	0	66.7	62.1	93	0	0	0	0
117785	LCSD for HBN 328519 [EXTO/1426	392986	LCSD	SW8082			7/21/2006			206072106	8082_S_EX	SB			Aroclor-1260	GCS18A	TLS	11096-82-5			0.0692 mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1 TRG	7/24/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	3	330245	0	66.7	69.2	104	392985	0	66.7	62.1	93	11

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117895	SA4SB18-036-(1-2)	20607210903	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	8081A_S_EX	SB	D	13.7059	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000207 mg/kg	0.00036	0.000207	0.002	0.00115	0.165	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117896	SA5SB19-038-(1-2)	20607210901	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8081A_S_EX	SB	D	19.5094	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000221 mg/kg	0.00036	0.000221	0.002	0.00123	0.1645	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117897	SB3SB23-046-(1-2)	20607210914	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8081A_S_EX	SB	D	15.0901	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000209 mg/kg	0.00036	0.000209	0.002	0.00116	0.1645	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117898	SB-503-(1-2)	20607210917	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8081A_S_EX	SB	D	25.7009	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000241 mg/kg	0.00036	0.000241	0.002	0.00134	0.1656	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117899	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8081A_S_EX	SB	D	17.9244	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000219 mg/kg	0.00036	0.000219	0.002	0.00122	0.1667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117900	SC1SB25-050-(1-2)	20607210911	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8081A_S_EX	SB	D	20.8463	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000224 mg/kg	0.00036	0.000224	0.002	0.00124	0.1639	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117901	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8081A_S_EX	SB	D	17.0984	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000216 mg/kg	0.00036	0.000216	0.002	0.0012	0.1656	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117902	SD3SB33-066-(1-2)	20607210720	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	8081A_S_EX	SB	D	25.7887	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000239 mg/kg	0.00036	0.000239	0.002	0.00133	0.1639	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117903	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8081A_S_EX	SB	D	5.3646	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000188 mg/kg	0.00036	0.000188	0.002	0.00105	0.165	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117904	SH7SB68-136-(1-2)	20607210905	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8081A_S_EX	SB	D	13.9233	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000208 mg/kg	0.00036	0.000208	0.002	0.00116	0.1661	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117905	LCS for HBN 328562 [EXTO/14278	393190	LCS	SW8081A			7/22/2006			206072109	8081A_S_EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00939 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330	0	8.33	9.39	113	0	0	0	0
117906	LCSD for HBN 328562 [EXTO/1427	393191	LCSD	SW8081A			7/22/2006			206072109	8081A_S_EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9			0.0087 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330	0	8.33	8.7	104	393190	0	8.33	9.39	113 8
117907	MB for HBN 328562 [EXTO/14278]	393189	LB	SW8081A			7/22/2006			206072109	8081A_S_EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9	U		0.00018 mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330	0	0	0		0	0	0
117908	SC1SB25-050-(1-2) MS	20607210912	MS	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8081A_S_EX	SB	D	20.8463	alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00855 mg/kg	0.00036	0.000227	0.002	0.00126	0.1661	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330	0	8.31	6.77	82	0	0	0	0
117909	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8081A_S_EX	SB	D	20.8463	alpha-Chlordane	GCS17A	TLS	5103-71-9			0.0085 mg/kg	0.00036	0.000224	0.002	0.00125	0.1645	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330	0	8.22	6.73	82	2060721 0912	0	8.31	6.77	82 0.6
117910	ND1SB01-002-(1-2)	20607210728	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	8081A_S_EX	SB	D	18.6908	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.00033 mg/kg	0.00054	0.00033	0.004	0.00244	0.1656	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	low SU recovery (35%), low SU 3 recovery (36%)	330330	0	0	0		0	0	0
117911	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	8081A_S_EX	SB	D	23.4834	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000348 mg/kg	0.00054	0.000348	0.004	0.00258	0.1645	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	low SU recovery (57%), low SU 3 recovery (58%)	330330	0	0	0		0	0	0
117912	NE1SB08-016-(1-2)	20607210725	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	8081A_S_EX	SB	D	25.5046	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000362 mg/kg	0.00054	0.000362	0.004	0.00268	0.1667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	low SU recovery (29%), low SU 3 recovery (36%)	330330	0	0	0		0	0	0
117913	SA4SB18-036-(1-2)	20607210903	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	8081A_S_EX	SB	D	13.7059	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.00031 mg/kg	0.00054	0.00031	0.004	0.00229	0.165	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117914	SA5SB19-038-(1-2)	20607210901	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8081A_S_EX	SB	D	19.5094	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000331 mg/kg	0.00054	0.000331	0.004	0.00245	0.1645	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117915	SB3SB23-046-(1-2)	20607210914	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8081A_S_EX	SB	D	15.0901	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000314 mg/kg	0.00054	0.000314	0.004	0.00232	0.1645	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117916	SB-503-(1-2)	20607210917	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8081A_S_EX	SB	D	25.7009	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000361 mg/kg	0.00054	0.000361	0.004	0.00267	0.1656	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117917	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8081A_S_EX	SB	D	17.9244	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000329 mg/kg	0.00054	0.000329	0.004	0.00244	0.1667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117918	SC1SB25-050-(1-2)	20607210911	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8081A_S_EX	SB	D	20.8463	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000336 mg/kg	0.00054	0.000336	0.004	0.00249	0.1639	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117919	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8081A_S_EX	SB	D	17.0984	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000324 mg/kg	0.00054	0.000324	0.004	0.0024	0.1656	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117920	SD3SB33-066-(1-2)	20607210720	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	8081A_S_EX	SB	D	25.7887	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000358 mg/kg	0.00054	0.000358	0.004	0.00265	0.1639	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117921	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8081A_S_EX	SB	D	5.3646	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000282 mg/kg	0.00054	0.000282	0.004	0.00209	0.165	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117922	SH7SB68-136-(1-2)	20607210905	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8081A_S_EX	SB	D	13.9233	beta-BHC	GCS17A	TLS	319-85-7	U	none	0.000313 mg/kg	0.00054	0.000313	0.004	0.00232	0.1661	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
117923	LCS for HBN 328562 [EXTO/14278	393190	LCS	SW8081A			7/22/2006			206072109	8081A_S_EX	SB			beta-BHC	GCS17A	TLS	319-85-7			0.00915 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330	0	8.33	9.15	110	0	0	0	0
117924	LCSD for HBN 328562 [EXTO/1427	393191	LCSD	SW8081A			7/22/2006			206072109	8081A_S_EX	SB			beta-BHC	GCS17A	TLS	319-85-7			0.0084 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330	0	8.33	8.4	101	393190	0	8.33	9.15	110 9
117925	MB for HBN 328562 [EXTO/14278]	393189	LB	SW8081A			7/22/2006			206072109	8081A_S_EX	SB			beta-BHC	GCS17A	TLS	319-85-7	U		0.00027 mg/kg	0.00054	0.00027	0.004	0.002	0.1667	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330	0	0	0		0	0	0
117926	SC1SB25-050-(1-2) MS	20607210912	MS	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8081A_S_EX	SB	D	20.8463	beta-BHC	GCS17A	TLS	319-85-7			0.00865 mg/kg	0.00054	0.00034	0.004	0.00252	0.1661	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330	0	8.31	6.85	82	0	0	0	0
117927	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8081A_S_EX	SB	D	20.8463	beta-BHC	GCS17A	TLS	319-85-7			0.0084 mg/kg	0.00054	0.000337	0.004	0.00249	0.1645	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330	0	8.22	6.65	81	2060721 0912	0	8.31	6.85	82 3
117928	LCS for HBN 328562 [EXTO/14278	393190	LCS	SW8081A			7/22/2006			206072109	8081A_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1 SUR	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330	16.7	16	96		0	0	0
117929	LCSD for HBN 328562 [EXTO/1427	393191	LCSD	SW8081A			7/22/2006			206072109	8081A_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1 SUR	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330	16.7	15.1	91	393190	16.7	16	96 6
117930	MB for HBN 328562 [EXTO/14278]	393189	LB	SW8081A			7/22/2006			206072109	8081A_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1 SUR	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330	16.7	16.6	100		0	0	0
117931	SC1SB25-050-(1-2) MS	20607210912	MS	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210912-5	NONE	206072109	8081A_S_EX	SB	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1661	1 SUR	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330	16.6	11.8	71		0	0	0
117932	SC1SB25-050-(1-2) MSD	20607210913	MSD	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210913-5	NONE	206072109	8081A_S_EX	SB	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1645	1 SUR	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	330330	16.4	11.2	68	2060721 0912	16.6	11.8	71
117933	ND1SB01-002-(1-2)	20607210728	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	8081A_S_EX	SB	D	18.6908	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000195 mg/kg	0.00032	0.000195	0.002	0.00122	0.1656	1 TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	low SU recovery (35%), low SU 3 recovery (36%)	330330	0	0	0		0	0	0

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118240	SC1SB25-050-(1-2)	20607210911	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8082_S_EX	SB	D	20.8463	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00729	mg/kg	0.0117	0.00729	0.04	0.0249	0.1639	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118241	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8082_S_EX	SB	D	17.0984	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00703	mg/kg	0.0117	0.00703	0.04	0.024	0.1656	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118242	SD3SB33-066-(1-2)	20607210720	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	8082_S_EX	SB	D	25.7887	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00777	mg/kg	0.0117	0.00777	0.04	0.0265	0.1639	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118243	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8082_S_EX	SB	D	5.3646	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00614	mg/kg	0.0117	0.00614	0.04	0.0209	0.165	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118244	SH7SB68-136-(1-2)	20607210905	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8082_S_EX	SB	D	13.9233	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00679	mg/kg	0.0117	0.00679	0.04	0.0232	0.1661	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118245	MB for HBN 328563 [EXTO/14279]	393192	LB	SW8082			7/22/2006			206072109	8082_S_EX	SB			Aroclor-1242	GCS17A	TLS	53469-21-9	U		0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3		330332	0	0	0		0	0	0
118246	ND1SB01-002-(1-2)	20607210728	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	8082_S_EX	SB	D	18.6908	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00477	mg/kg	0.00781	0.00477	0.04	0.0244	0.1656	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	low SU recovery 3 (36%)		330332	0	0	0		0	0	0
118247	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	8082_S_EX	SB	D	23.4834	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00504	mg/kg	0.00781	0.00504	0.04	0.0258	0.1645	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	low SU recovery 3 (57%)		330332	0	0	0		0	0	0
118248	NE1SB08-016-(1-2)	20607210725	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	8082_S_EX	SB	D	25.5046	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00524	mg/kg	0.00781	0.00524	0.04	0.0268	0.1667	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	low SU recovery 3 (36%)		330332	0	0	0		0	0	0
118249	SA4SB18-036-(1-2)	20607210903	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	8082_S_EX	SB	D	13.7059	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00448	mg/kg	0.00781	0.00448	0.04	0.0229	0.165	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118250	SA5SB19-038-(1-2)	20607210901	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8082_S_EX	SB	D	19.5094	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00479	mg/kg	0.00781	0.00479	0.04	0.0245	0.1645	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118251	SB3SB23-046-(1-2)	20607210914	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8082_S_EX	SB	D	15.0901	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00454	mg/kg	0.00781	0.00454	0.04	0.0232	0.1645	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118252	SB-503-(1-2)	20607210917	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8082_S_EX	SB	D	25.7009	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00522	mg/kg	0.00781	0.00522	0.04	0.0267	0.1656	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118253	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8082_S_EX	SB	D	17.9244	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00476	mg/kg	0.00781	0.00476	0.04	0.0244	0.1667	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118254	SC1SB25-050-(1-2)	20607210911	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8082_S_EX	SB	D	20.8463	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00485	mg/kg	0.00781	0.00485	0.04	0.0249	0.1639	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118255	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8082_S_EX	SB	D	17.0984	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00468	mg/kg	0.00781	0.00468	0.04	0.024	0.1656	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118256	SD3SB33-066-(1-2)	20607210720	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	8082_S_EX	SB	D	25.7887	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00518	mg/kg	0.00781	0.00518	0.04	0.0265	0.1639	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118257	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8082_S_EX	SB	D	5.3646	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00409	mg/kg	0.00781	0.00409	0.04	0.0209	0.165	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118258	SH7SB68-136-(1-2)	20607210905	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8082_S_EX	SB	D	13.9233	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00452	mg/kg	0.00781	0.00452	0.04	0.0232	0.1661	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118259	MB for HBN 328563 [EXTO/14279]	393192	LB	SW8082			7/22/2006			206072109	8082_S_EX	SB			Aroclor-1248	GCS17A	TLS	12672-29-6	U		0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3		330332	0	0	0		0	0	0
118260	ND1SB01-002-(1-2)	20607210728	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	8082_S_EX	SB	D	18.6908	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00396	mg/kg	0.00649	0.00396	0.04	0.0244	0.1656	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	low SU recovery 3 (36%)		330332	0	0	0		0	0	0
118261	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	8082_S_EX	SB	D	23.4834	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00419	mg/kg	0.00649	0.00419	0.04	0.0258	0.1645	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	low SU recovery 3 (57%)		330332	0	0	0		0	0	0
118262	NE1SB08-016-(1-2)	20607210725	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	8082_S_EX	SB	D	25.5046	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00436	mg/kg	0.00649	0.00436	0.04	0.0268	0.1667	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	low SU recovery 3 (36%)		330332	0	0	0		0	0	0
118263	SA4SB18-036-(1-2)	20607210903	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	8082_S_EX	SB	D	13.7059	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00372	mg/kg	0.00649	0.00372	0.04	0.0229	0.165	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118264	SA5SB19-038-(1-2)	20607210901	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8082_S_EX	SB	D	19.5094	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00398	mg/kg	0.00649	0.00398	0.04	0.0245	0.1645	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118265	SB3SB23-046-(1-2)	20607210914	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8082_S_EX	SB	D	15.0901	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00377	mg/kg	0.00649	0.00377	0.04	0.0232	0.1645	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118266	SB-503-(1-2)	20607210917	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8082_S_EX	SB	D	25.7009	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00434	mg/kg	0.00649	0.00434	0.04	0.0267	0.1656	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118267	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8082_S_EX	SB	D	17.9244	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00395	mg/kg	0.00649	0.00395	0.04	0.0244	0.1667	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118268	SC1SB25-050-(1-2)	20607210911	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8082_S_EX	SB	D	20.8463	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00403	mg/kg	0.00649	0.00403	0.04	0.0249	0.1639	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118269	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8082_S_EX	SB	D	17.0984	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00389	mg/kg	0.00649	0.00389	0.04	0.024	0.1656	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118270	SD3SB33-066-(1-2)	20607210720	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	8082_S_EX	SB	D	25.7887	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0043	mg/kg	0.00649	0.0043	0.04	0.0265	0.1639	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118271	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8082_S_EX	SB	D	5.3646	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00339	mg/kg	0.00649	0.00339	0.04	0.0209	0.165	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118272	SH7SB68-136-(1-2)	20607210905	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8082_S_EX	SB	D	13.9233	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.00376	mg/kg	0.00649	0.00376	0.04	0.0232	0.1661	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118273	MB for HBN 328563 [EXTO/14279]	393192	LB	SW8082			7/22/2006			206072109	8082_S_EX	SB			Aroclor-1254	GCS17A	TLS	11097-69-1	U		0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3		330332	0	0	0		0	0	0
118274	ND1SB01-002-(1-2)	20607210728	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210728-5	NONE	206072107	8082_S_EX	SB	D	18.6908	Aroclor-1260	GCS17A	TLS	11096-82-5	U	UJ	0.00331	mg/kg	0.00542	0.00331	0.04	0.0244	0.1656	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	low SU recovery 3 (36%)		330332	0	0	0		0	0	0
118275	NE1SB08-015-(0-0.5)	20607210726	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210726-1	NONE	206072107	8082_S_EX	SB	D	23.4834	Aroclor-1260	GCS17A	TLS	11096-82-5	U	UJ	0.0035	mg/kg	0.00542	0.0035	0.04	0.0258	0.1645	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	low SU recovery 3 (57%)		330332	0	0	0		0	0	0
118276	NE1SB08-016-(1-2)	20607210725	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210725-5	NONE	206072107	8082_S_EX	SB	D	25.5046	Aroclor-1260	GCS17A	TLS	11096-82-5	U	UJ	0.00364	mg/kg	0.00542	0.00364	0.04	0.0268	0.1667	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	low SU recovery 3 (36%)		330332	0	0	0		0	0	0
118277	SA4SB18-036-(1-2)	20607210903	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210903-5	NONE	206072109	8082_S_EX	SB	D	13.7059	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00311	mg/kg	0.00542	0.00311	0.04	0.0229	0.165	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118278	SA5SB19-038-(1-2)	20607210901	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210901-5	NONE	206072109	8082_S_EX	SB	D	19.5094	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00332	mg/kg	0.00542	0.00332	0.04	0.0245	0.1645	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118279	SB3SB23-046-(1-2)	20607210914	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210914-5	NONE	206072109	8082_S_EX	SB	D	15.0901	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00315	mg/kg	0.00542	0.00315	0.04	0.0232	0.1645	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118280	SB-503-(1-2)	20607210917	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210917-5	NONE	206072109	8082_S_EX	SB	D	25.7009	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00362	mg/kg	0.00542	0.00362	0.04	0.0267	0.1656	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118281	SC1SB25-049-(0-0.5)	20607210915	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210915-1	NONE	206072109	8082_S_EX	SB	D	17.9244	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0033	mg/kg	0.00542	0.0033	0.04	0.0244	0.1667	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118282	SC1SB25-050-(1-2)	20607210911	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210911-5	NONE	206072109	8082_S_EX	SB	D	20.8463	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00337	mg/kg	0.00542	0.00337	0.04	0.0249	0.1639	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118283	SC4SB28-055-(0-0.5)	20607210909	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210909-1	NONE	206072109	8082_S_EX	SB	D	17.0984	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00325	mg/kg	0.00542	0.00325	0.04	0.024	0.1656	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118284	SD3SB33-066-(1-2)	20607210720	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210720-5	NONE	206072107	8082_S_EX	SB	D	25.7887	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00359	mg/kg	0.00542	0.00359	0.04	0.0265	0.1639	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118285	SH7SB68-135 (0-0.5)	20607210906	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210906-1	NONE	206072109	8082_S_EX	SB	D	5.3646	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00284	mg/kg	0.00542	0.00284	0.04	0.0209	0.165	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118286	SH7SB68-136-(1-2)	20607210905	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210905-5	NONE	206072109	8082_S_EX	SB	D	13.9233	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00314	mg/kg	0.00542	0.00314	0.04	0.0232	0.1661	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118287	LCS for HBN 328563 [EXTO/14279	393193	LCS	SW8082			7/22/2006			206072109	8082_S_EX	SB			Aroclor-1260	GCS17A	TLS	11096-82-5			0.0618	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	7/23/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	3		330332	0	66.7	61.8	93	0	0	0	0

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118321	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8081A_S_EX	SB	D	6.4968	4,4'-DDE	GCS17A	TLS	72-55-9		none	0.00963	mg/kg	0.00000065	0.000693	0.000004	0.00426	0.1661	2	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118322	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8081A_S_EX	SB	D	14.9204	4,4'-DDE	GCS18A	TLS	72-55-9	J	J	0.0223	mg/kg	0.00000065	0.00382	0.000004	0.0235	0.1667	10	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330422	0	0	0		0	0	0
118323	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	8081A_S_EX	SB	D	20.3876	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00162	mg/kg	0.00000065	0.00162	0.000004	0.00995	0.165	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118324	SC4SB28-056-(1-2)	20607210910	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8081A_S_EX	SB	D	9.0964	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00179	mg/kg	0.00000065	0.00179	0.000004	0.011	0.1667	5	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118325	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	15.4918	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.000899	mg/kg	0.00025	0.000147	0.004	0.00236	0.1661	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); result is between SDL and SQL	330447	0	0	0		0	0	0
118326	ND3SB03-006-(1-2)	20607210730	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	20.8532	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000156	mg/kg	0.00025	0.000156	0.004	0.0025	0.165	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0		0	0	0
118327	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	14.3662	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.000374	mg/kg	0.00025	0.000287	0.004	0.00459	0.3279	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); result is between SDL and SQL	330447	0	0	0		0	0	0
118328	SD2SB32-064-(1-2)	20607210717	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0917	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000152	mg/kg	0.00025	0.000152	0.004	0.00243	0.1656	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0		0	0	0
118329	SE1SB37-074-(1-2)	20607210715	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	21.738	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.00123	mg/kg	0.00025	0.00016	0.004	0.00256	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); result is between SDL and SQL	330447	0	0	0		0	0	0
118330	LCS for HBN 330441 [EXTO/14489	400718	LCS	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			4,4'-DDT	GCS17A	TLS	50-29-3			0.00708	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330447	0	0.00833	0.00708	85	0	0	0	0
118331	LCSD for HBN 330441 [EXTO/1448	400719	LCSD	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			4,4'-DDT	GCS17A	TLS	50-29-3			0.00687	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330447	0	0.00833	0.00687	82	400718	0	0.00833	0.00708	85	3
118332	MB for HBN 330441 [EXTO/14489]	400717	LB	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			4,4'-DDT	GCS17A	TLS	50-29-3	U		0.000125	mg/kg	0.00025	0.000125	0.004	0.002	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330447	0	0	0		0	0	0
118333	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8081A_S_EX	SB	D	19.2764	4,4'-DDT	GCS18A	TLS	50-29-3		none	0.0108	mg/kg	0.00000025	0.000309	0.000004	0.00494	0.1661	2	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330422	0	0	0		0	0	0
118334	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8081A_S_EX	SB	D	8.7657	4,4'-DDT	GCS17A	TLS	50-29-3		none	0.0625	mg/kg	0.00000025	0.000548	0.000004	0.00877	0.1667	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118335	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8081A_S_EX	SB	D	6.4968	4,4'-DDT	GCS17A	TLS	50-29-3		none	0.0344	mg/kg	0.00000025	0.000266	0.000004	0.00426	0.1661	2	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118336	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8081A_S_EX	SB	D	14.9204	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.00147	mg/kg	0.00000025	0.00147	0.000004	0.0235	0.1667	10	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330422	0	0	0		0	0	0
118337	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	8081A_S_EX	SB	D	20.3876	4,4'-DDT	GCS17A	TLS	50-29-3		none	0.0162	mg/kg	0.00000025	0.000622	0.000004	0.00995	0.165	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118338	SC4SB28-056-(1-2)	20607210910	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8081A_S_EX	SB	D	9.0964	4,4'-DDT	GCS17A	TLS	50-29-3		none	0.0139	mg/kg	0.00000025	0.000688	0.000004	0.011	0.1667	5	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118339	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	15.4918	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000189	mg/kg	0.00032	0.000189	0.002	0.00118	0.1661	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery (54.5%)	330447	0	0	0		0	0	0
118340	ND3SB03-006-(1-2)	20607210730	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	20.8532	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.0002	mg/kg	0.00032	0.0002	0.002	0.00125	0.165	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery (54.5%)	330447	0	0	0		0	0	0
118341	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	14.3662	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000368	mg/kg	0.00032	0.000368	0.002	0.0023	0.3279	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery (54.5%)	330447	0	0	0		0	0	0
118342	SD2SB32-064-(1-2)	20607210717	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0917	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000194	mg/kg	0.00032	0.000194	0.002	0.00121	0.1656	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery (54.5%)	330447	0	0	0		0	0	0
118343	SE1SB37-074-(1-2)	20607210715	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	21.738	Aldrin	GCS17A	TLS	309-00-2	J	J	0.000396	mg/kg	0.00032	0.000204	0.002	0.00128	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery (54.5%); result is between SDL and SQL	330447	0	0	0		0	0	0
118344	LCS for HBN 330441 [EXTO/14489	400718	LCS	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			Aldrin	GCS17A	TLS	309-00-2			0.00469	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330447	0	0.00833	0.00469	56	0	0	0	0
118345	LCSD for HBN 330441 [EXTO/1448	400719	LCSD	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			Aldrin	GCS17A	TLS	309-00-2			0.00441	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330447	0	0.00833	0.00441	53	400718	0	0.00833	0.00469	56	6
118346	MB for HBN 330441 [EXTO/14489]	400717	LB	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			Aldrin	GCS17A	TLS	309-00-2	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330447	0	0	0		0	0	0
118347	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8081A_S_EX	SB	D	19.2764	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000395	mg/kg	0.00000032	0.000395	0.000002	0.00247	0.1661	2	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330422	0	0	0		0	0	0
118348	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8081A_S_EX	SB	D	8.7657	Aldrin	GCS17A	TLS	309-00-2	J	J	0.00121	mg/kg	0.00000032	0.000701	0.000002	0.00438	0.1667	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	330330	0	0	0		0	0	0

118349	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8081A_S_EX	SB	D	6.4968	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000341	mg/kg	0.00000032	0.000341	0.000002	0.00213	0.1661	2	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118350	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8081A_S_EX	SB	D	14.9204	Aldrin	GCS18A	TLS	309-00-2	U	none	0.00188	mg/kg	0.00000032	0.00188	0.000002	0.0118	0.1667	10	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330422	0	0	0		0	0	0
118351	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	8081A_S_EX	SB	D	20.3876	Aldrin	GCS17A	TLS	309-00-2	U	none	0.000796	mg/kg	0.00000032	0.000796	0.000002	0.00497	0.165	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118352	SC4SB28-056-(1-2)	20607210910	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8081A_S_EX	SB	D	9.0964	Aldrin	GCS17A	TLS	309-00-2	U	none	0.00088	mg/kg	0.00000032	0.00088	0.000002	0.0055	0.1667	5	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118353	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	15.4918	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000189	mg/kg	0.00032	0.000189	0.002	0.00118	0.1661	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0		0	0	0
118354	ND3SB03-006-(1-2)	20607210730	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	20.8532	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.0002	mg/kg	0.00032	0.0002	0.002	0.00125	0.165	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0		0	0	0
118355	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	14.3662	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000368	mg/kg	0.00032	0.000368	0.002	0.0023	0.3279	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0		0	0	0
118356	SD2SB32-064-(1-2)	20607210717	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0917	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000194	mg/kg	0.00032	0.000194	0.002	0.00121	0.1656	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0		0	0	0
118357	SE1SB37-074-(1-2)	20607210715	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	21.738	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000204	mg/kg	0.00032	0.000204	0.002	0.00128	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0		0	0	0
118358	LCS for HBN 330441 [EXTO/14489]	400718	LCS	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			alpha-BHC	GCS17A	TLS	319-84-6			0.00752	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330447	0	0.00833	0.00752	90	0	0	0	0
118359	LCSD for HBN 330441 [EXTO/1448]	400719	LCSD	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			alpha-BHC	GCS17A	TLS	319-84-6			0.00708	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330447	0	0.00833	0.00708	85	400718	0	0.00833	0.00752	90	6
118360	MB for HBN 330441 [EXTO/14489]	400717	LB	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			alpha-BHC	GCS17A	TLS	319-84-6	U		0.00016	mg/kg	0.00032	0.00016	0.002	0.001	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330447	0	0	0		0	0	0
118361	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8081A_S_EX	SB	D	19.2764	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000395	mg/kg	0.00032	0.000395	0.002	0.00247	0.1661	2	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330422	0	0	0		0	0	0
118362	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8081A_S_EX	SB	D	8.7657	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000701	mg/kg	0.00032	0.000701	0.002	0.00438	0.1667	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118363	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8081A_S_EX	SB	D	6.4968	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000341	mg/kg	0.00032	0.000341	0.002	0.00213	0.1661	2	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118364	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8081A_S_EX	SB	D	14.9204	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.00188	mg/kg	0.00032	0.00188	0.002	0.0118	0.1667	10	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330422	0	0	0		0	0	0
118365	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	8081A_S_EX	SB	D	20.3876	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.000796	mg/kg	0.00032	0.000796	0.002	0.00497	0.165	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118366	SC4SB28-056-(1-2)	20607210910	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8081A_S_EX	SB	D	9.0964	alpha-BHC	GCS17A	TLS	319-84-6	U	none	0.00088	mg/kg	0.00032	0.00088	0.002	0.0055	0.1667	5	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118367	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	15.4918	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.000212	mg/kg	0.00036	0.000212	0.002	0.00118	0.1661	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0		0	0	0
118368	ND3SB03-006-(1-2)	20607210730	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	20.8532	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.000225	mg/kg	0.00036	0.000225	0.002	0.00125	0.165	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0		0	0	0
118369	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	14.3662	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.000414	mg/kg	0.00036	0.000414	0.002	0.0023	0.3279	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0		0	0	0
118370	SD2SB32-064-(1-2)	20607210717	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0917	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.000218	mg/kg	0.00036	0.000218	0.002	0.00121	0.1656	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0		0	0	0
118371	SE1SB37-074-(1-2)	20607210715	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	21.738	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.00023	mg/kg	0.00036	0.00023	0.002	0.00128	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0		0	0	0
118372	LCS for HBN 330441 [EXTO/14489]	400718	LCS	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00763	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330447	0	0.00833	0.00763	92	0	0	0	0
118373	LCSD for HBN 330441 [EXTO/1448]	400719	LCSD	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9			0.00746	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330447	0	0.00833	0.00746	90	400718	0	0.00833	0.00763	92	2
118374	MB for HBN 330441 [EXTO/14489]	400717	LB	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			alpha-Chlordane	GCS17A	TLS	5103-71-9	U		0.00018	mg/kg	0.00036	0.00018	0.002	0.001	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330447	0	0	0		0	0	0
118375	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8081A_S_EX	SB	D	19.2764	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000444	mg/kg	0.00036	0.000444	0.002	0.00247	0.1661	2	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330422	0	0	0		0	0	0
118376	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8081A_S_EX	SB	D	8.7657	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000789	mg/kg	0.00036	0.000789	0.002	0.00438	0.1667	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118377	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8081A_S_EX	SB	D	6.4968	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000384	mg/kg	0.00036	0.000384	0.002	0.00213	0.1661	2	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118378	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8081A_S_EX	SB	D	14.9204	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.00212	mg/kg	0.00036	0.00212	0.002	0.0118	0.1667	10	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330422	0	0	0		0	0	0
118379	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	8081A_S_EX	SB	D	20.3876	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.000895	mg/kg	0.00036	0.000895	0.002	0.00497	0.165	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118380	SC4SB28-056-(1-2)	20607210910	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8081A_S_EX	SB	D	9.0964	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	none	0.00099	mg/kg	0.00036	0.00099	0.002	0.0055	0.1667	5	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118381	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	15.4918	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000318	mg/kg	0.00054	0.000318	0.004	0.00236	0.1661	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0		0	0	0
118382	ND3SB03-006-(1-2)	20607210730	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	20.8532	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000338	mg/kg	0.00054	0.000338	0.004	0.0025	0.165	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0		0	0	0
118383	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	14.3662	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.00062	mg/kg	0.00054	0.00062	0.004	0.00459	0.3279	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0		0	0	0
118384	SD2SB32-064-(1-2)	20607210717	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0917	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000327	mg/kg	0.00054	0.000327	0.004	0.00243	0.1656	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	330447	0	0	0		0	0	0

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118419	MB for HBN 330441 [EXTO/14489]	400717	LB	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			Dieldrin	GCS17A	TLS	60-57-1	U		0.00014	mg/kg	0.00028	0.00014	0.004	0.002	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330447	0	0	0		0	0	0
118420	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8081A_S_EX	SB	D	19.2764	Dieldrin	GCS18A	TLS	60-57-1		none	0.00545	mg/kg	0.00028	0.000346	0.004	0.00494	0.1661	2	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330422	0	0	0		0	0	0
118421	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8081A_S_EX	SB	D	8.7657	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000614	mg/kg	0.00028	0.000614	0.004	0.00877	0.1667	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
118422	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8081A_S_EX	SB	D	6.4968	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000298	mg/kg	0.00028	0.000298	0.004	0.00426	0.1661	2	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
118423	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8081A_S_EX	SB	D	14.9204	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.00165	mg/kg	0.00028	0.00165	0.004	0.0235	0.1667	10	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330422	0	0	0		0	0	0
118424	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	8081A_S_EX	SB	D	20.3876	Dieldrin	GCS17A	TLS	60-57-1	U	none	0.000696	mg/kg	0.00028	0.000696	0.004	0.00995	0.165	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
118425	SC4SB28-056-(1-2)	20607210910	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8081A_S_EX	SB	D	9.0964	Dieldrin	GCS17A	TLS	60-57-1		none	0.011	mg/kg	0.00028	0.00077	0.004	0.011	0.1667	5	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
118426	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	15.4918	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.0002	mg/kg	0.00034	0.0002	0.002	0.00118	0.1661	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery (56.5%)	330447	0	0	0		0	0	0
118427	ND3SB03-006-(1-2)	20607210730	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	20.8532	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000213	mg/kg	0.00034	0.000213	0.002	0.00125	0.165	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery (56.5%)	330447	0	0	0		0	0	0
118428	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	14.3662	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000391	mg/kg	0.00034	0.000391	0.002	0.0023	0.3279	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (34%)	330447	0	0	0		0	0	0
118429	SD2SB32-064-(1-2)	20607210717	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0917	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000206	mg/kg	0.00034	0.000206	0.002	0.00121	0.1656	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (34%)	330447	0	0	0		0	0	0
118430	SE1SB37-074-(1-2)	20607210715	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	21.738	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000217	mg/kg	0.00034	0.000217	0.002	0.00128	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (34%)	330447	0	0	0		0	0	0
118431	LCS for HBN 330441 [EXTO/14489	400718	LCS	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			Endosulfan I	GCS17A	TLS	959-98-8			0.00485	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330447	0	0.00833	0.00485	58	0	0	0	0
118432	LCSD for HBN 330441 [EXTO/1448	400719	LCSD	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			Endosulfan I	GCS17A	TLS	959-98-8			0.00456	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330447	0	0.00833	0.00456	55	400718	0	0.00833	0.00485	58	6
118433	MB for HBN 330441 [EXTO/14489]	400717	LB	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			Endosulfan I	GCS17A	TLS	959-98-8	U		0.00017	mg/kg	0.00034	0.00017	0.002	0.001	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330447	0	0	0		0	0	0
118434	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8081A_S_EX	SB	D	19.2764	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.00042	mg/kg	0.00034	0.00042	0.002	0.00247	0.1661	2	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330422	0	0	0		0	0	0
118435	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8081A_S_EX	SB	D	8.7657	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000745	mg/kg	0.00034	0.000745	0.002	0.00438	0.1667	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (34%)	330330	0	0	0		0	0	0
118436	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8081A_S_EX	SB	D	6.4968	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000362	mg/kg	0.00034	0.000362	0.002	0.00213	0.1661	2	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (34%)	330330	0	0	0		0	0	0
118437	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8081A_S_EX	SB	D	14.9204	Endosulfan I	GCS18A	TLS	959-98-8	J	J	0.0103	mg/kg	0.00034	0.002	0.002	0.0118	0.1667	10	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 high ave MS/MSD recovery (347.5%), poor MS/MSD precision (132 RPD); result is between SDL and SQL	330422	0	0	0		0	0	0
118438	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	8081A_S_EX	SB	D	20.3876	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000846	mg/kg	0.00034	0.000846	0.002	0.00497	0.165	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (34%)	330330	0	0	0		0	0	0
118439	SC4SB28-056-(1-2)	20607210910	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8081A_S_EX	SB	D	9.0964	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000935	mg/kg	0.00034	0.000935	0.002	0.0055	0.1667	5	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (34%)	330330	0	0	0		0	0	0
118440	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	15.4918	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.00033	mg/kg	0.00056	0.00033	0.004	0.00236	0.1661	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 21)	330447	0	0	0		0	0	0
118441	ND3SB03-006-(1-2)	20607210730	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	20.8532	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.00035	mg/kg	0.00056	0.00035	0.004	0.0025	0.165	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 21)	330447	0	0	0		0	0	0
118442	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	14.3662	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000643	mg/kg	0.00056	0.000643	0.004	0.00459	0.3279	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 21)	330447	0	0	0		0	0	0

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118475	MB for HBN 330441 [EXTO/14489]	400717	LB	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			Endrin	GCS17A	TLS	72-20-8	U		0.00017	mg/kg	0.00034	0.00017	0.004	0.002	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330447	0	0	0		0	0	0
118476	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8081A_S_EX	SB	D	19.2764	Endrin	GCS18A	TLS	72-20-8	J	J	0.00149	mg/kg	0.00034	0.00042	0.004	0.00494	0.1661	2	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330422	0	0	0		0	0	0
118477	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8081A_S_EX	SB	D	8.7657	Endrin	GCS17A	TLS	72-20-8	U	none	0.000745	mg/kg	0.00034	0.000745	0.004	0.00877	0.1667	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
118478	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8081A_S_EX	SB	D	6.4968	Endrin	GCS17A	TLS	72-20-8	U	none	0.000362	mg/kg	0.00034	0.000362	0.004	0.00426	0.1661	2	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
118479	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8081A_S_EX	SB	D	14.9204	Endrin	GCS18A	TLS	72-20-8	U	none	0.002	mg/kg	0.00034	0.002	0.004	0.0235	0.1667	10	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330422	0	0	0		0	0	0
118480	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	8081A_S_EX	SB	D	20.3876	Endrin	GCS17A	TLS	72-20-8	U	none	0.000846	mg/kg	0.00034	0.000846	0.004	0.00995	0.165	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
118481	SC4SB28-056-(1-2)	20607210910	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8081A_S_EX	SB	D	9.0964	Endrin	GCS17A	TLS	72-20-8	U	none	0.000935	mg/kg	0.00034	0.000935	0.004	0.011	0.1667	5	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
118482	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	15.4918	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000395	mg/kg	0.00067	0.000395	0.004	0.00236	0.1661	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0		0	0	0
118483	ND3SB03-006-(1-2)	20607210730	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	20.8532	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000419	mg/kg	0.00067	0.000419	0.004	0.0025	0.165	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0		0	0	0
118484	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	14.3662	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.00077	mg/kg	0.00067	0.00077	0.004	0.00459	0.3279	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0		0	0	0
118485	SD2SB32-064-(1-2)	20607210717	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0917	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000406	mg/kg	0.00067	0.000406	0.004	0.00243	0.1656	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0		0	0	0
118486	SE1SB37-074-(1-2)	20607210715	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	21.738	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000428	mg/kg	0.00067	0.000428	0.004	0.00256	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0		0	0	0
118487	LCS for HBN 330441 [EXTO/14489	400718	LCS	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00661	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330447	0	0.00833	0.00661	79	0	0	0	0
118488	LCSD for HBN 330441 [EXTO/1448	400719	LCSD	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00639	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330447	0	0.00833	0.00639	77	400718	0	0.00833	0.00661	79	3
118489	MB for HBN 330441 [EXTO/14489]	400717	LB	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			Endrin aldehyde	GCS17A	TLS	7421-93-4	U		0.000335	mg/kg	0.00067	0.000335	0.004	0.002	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330447	0	0	0		0	0	0
118490	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8081A_S_EX	SB	D	19.2764	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000827	mg/kg	0.00067	0.000827	0.004	0.00494	0.1661	2	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330422	0	0	0		0	0	0
118491	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8081A_S_EX	SB	D	8.7657	Endrin aldehyde	GCS17A	TLS	7421-93-4		none	0.0153	mg/kg	0.00067	0.00147	0.004	0.00877	0.1667	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
118492	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8081A_S_EX	SB	D	6.4968	Endrin aldehyde	GCS17A	TLS	7421-93-4	J	J	0.00359	mg/kg	0.00067	0.000714	0.004	0.00426	0.1661	2	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330330	0	0	0		0	0	0
118493	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8081A_S_EX	SB	D	14.9204	Endrin aldehyde	GCS18A	TLS	7421-93-4	J	J	0.00826	mg/kg	0.00067	0.00394	0.004	0.0235	0.1667	10	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	high ave MS/MSD recovery (198.5%), poor MS/MSD precision (55 RPD); result is between SDL 3 and SQL	330422	0	0	0		0	0	0
118494	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	8081A_S_EX	SB	D	20.3876	Endrin aldehyde	GCS17A	TLS	7421-93-4	J	J	0.00195	mg/kg	0.00067	0.00167	0.004	0.00995	0.165	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330330	0	0	0		0	0	0
118495	SC4SB28-056-(1-2)	20607210910	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8081A_S_EX	SB	D	9.0964	Endrin aldehyde	GCS17A	TLS	7421-93-4	J	J	0.00554	mg/kg	0.00067	0.00184	0.004	0.011	0.1667	5	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	330330	0	0	0		0	0	0
118496	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	15.4918	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000495	mg/kg	0.00084	0.000495	0.004	0.00236	0.1661	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0		0	0	0
118497	ND3SB03-006-(1-2)	20607210730	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	20.8532	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000525	mg/kg	0.00084	0.000525	0.004	0.0025	0.165	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0		0	0	0
118498	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	14.3662	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000965	mg/kg	0.00084	0.000965	0.004	0.00459	0.3279	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0		0	0	0
118499	SD2SB32-064-(1-2)	20607210717	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0917	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000509	mg/kg	0.00084	0.000509	0.004	0.00243	0.1656	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0		0	0	0
118500	SE1SB37-074-(1-2)	20607210715	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	21.738	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000537	mg/kg	0.00084	0.000537	0.004	0.00256	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0		0	0	0
118501	LCS for HBN 330441 [EXTO/14489	400718	LCS	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5			0.00723	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330447	0	0.00833	0.00723	87	0	0	0	0
118502	LCSD for HBN 330441 [EXTO/1448	400719	LCSD	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5			0.00698	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330447	0	0.00833	0.00698	84	400718	0	0.00833	0.00723	87	4
118503	MB for HBN 330441 [EXTO/14489]	400717	LB	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			Endrin ketone	GCS17A	TLS	53494-70-5	U		0.00042	mg/kg	0.00084	0.00042	0.004	0.002	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330447	0	0	0		0	0	0
118504	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8081A_S_EX	SB	D	19.2764	Endrin ketone	GCS18A	TLS	53494-70-5		none	0.00966	mg/kg	0.00084	0.00104	0.004	0.00494	0.1661	2	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330422	0	0	0		0	0	0
118505	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8081A_S_EX	SB	D	8.7657	Endrin ketone	GCS17A	TLS	53494-70-5		none	0.00932	mg/kg	0.00084	0.00184	0.004	0.00877	0.1667	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0
118506	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8081A_S_EX	SB	D	6.4968	Endrin ketone	GCS17A	TLS	53494-70-5	U	none	0.000895	mg/kg	0.00084	0.000895	0.004	0.00426	0.1661	2	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330330	0	0	0		0	0	0

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118577	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8081A_S_EX	SB	D	14.9204	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00735	mg/kg	0.00125	0.00735	0.02	0.118	0.1667	10	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330422	0	0	0		0	0	0
118578	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	8081A_S_EX	SB	D	20.3876	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.00311	mg/kg	0.00125	0.00311	0.02	0.0497	0.165	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118579	SC4SB28-056-(1-2)	20607210910	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8081A_S_EX	SB	D	9.0964	Methoxychlor	GCS17A	TLS	72-43-5	U	none	0.00344	mg/kg	0.00125	0.00344	0.02	0.055	0.1667	5	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118580	LCS for HBN 330441 [EXTO/14489]	400718	LCS	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1667	1	SUR	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330447	16.7	14.7	88		0	0	0
118581	LCSD for HBN 330441 [EXTO/1448	400719	LCSD	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1667	1	SUR	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330447	16.7	13.9	83	400718	16.7	14.7	88 6
118582	MB for HBN 330441 [EXTO/14489]	400717	LB	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.1667	1	SUR	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330447	16.7	14.3	86		0	0	0
118583	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	15.4918	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00553	mg/kg	0.00937	0.00553	0.2	0.118	0.1661	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)		330447	0	0	0		0	0	0
118584	ND3SB03-006-(1-2)	20607210730	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	20.8532	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00586	mg/kg	0.00937	0.00586	0.2	0.125	0.165	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)		330447	0	0	0		0	0	0
118585	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	14.3662	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.011	mg/kg	0.00937	0.011	0.2	0.23	0.3279	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)		330447	0	0	0		0	0	0
118586	SD2SB32-064-(1-2)	20607210717	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	18.0917	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00568	mg/kg	0.00937	0.00568	0.2	0.121	0.1656	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)		330447	0	0	0		0	0	0
118587	SE1SB37-074-(1-2)	20607210715	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006			206072107	8081A_S_EX	SB	D	21.738	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00599	mg/kg	0.00937	0.00599	0.2	0.128	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)		330447	0	0	0		0	0	0
118588	MB for HBN 330441 [EXTO/14489]	400717	LB	SW8081A			8/14/2006			206072107	8081A_S_EX	SB			Toxaphene	GCS17A	TLS	8001-35-2	U		0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330447	0	0	0		0	0	0
118589	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8081A_S_EX	SB	D	19.2764	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.0116	mg/kg	0.00937	0.0116	0.2	0.247	0.1661	2	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330422	0	0	0		0	0	0
118590	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8081A_S_EX	SB	D	8.7657	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0205	mg/kg	0.00937	0.0205	0.2	0.438	0.1667	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118591	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8081A_S_EX	SB	D	6.4968	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.00999	mg/kg	0.00937	0.00999	0.2	0.213	0.1661	2	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118592	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8081A_S_EX	SB	D	14.9204	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.0551	mg/kg	0.00937	0.0551	0.2	1.18	0.1667	10	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330422	0	0	0		0	0	0
118593	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	8081A_S_EX	SB	D	20.3876	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0233	mg/kg	0.00937	0.0233	0.2	0.497	0.165	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118594	SC4SB28-056-(1-2)	20607210910	SITE	SW8081A	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8081A_S_EX	SB	D	9.0964	Toxaphene	GCS17A	TLS	8001-35-2	U	none	0.0258	mg/kg	0.00937	0.0258	0.2	0.55	0.1667	5	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330330	0	0	0		0	0	0
118595	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	15.4918	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00317	mg/kg	0.00537	0.00317	0.04	0.024	0.1661	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)		330448	0	0	0		0	0	0
118596	ND3SB03-006-(1-2)	20607210730	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	20.8532	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00336	mg/kg	0.00537	0.00336	0.04	0.025	0.165	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)		330448	0	0	0		0	0	0
118597	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	14.3662	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00308	mg/kg	0.00537	0.00308	0.04	0.023	0.1639	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)		330448	0	0	0		0	0	0
118598	SD2SB32-064-(1-2)	20607210717	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	18.0917	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00326	mg/kg	0.00537	0.00326	0.04	0.024	0.1656	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)		330448	0	0	0		0	0	0
118599	SE1SB37-074-(1-2)	20607210715	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	21.738	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00343	mg/kg	0.00537	0.00343	0.04	0.026	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)		330448	0	0	0		0	0	0
118600	LCS for HBN 330442 [EXTO/14490]	400721	LCS	SW8082			8/14/2006			206072107	8082_S_EX	SB			Aroclor-1016	GCS17A	TLS	12674-11-2			0.059	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330448	0	0.067	0.059	88	0	0	0	0
118601	LCSD for HBN 330442 [EXTO/1449	400722	LCSD	SW8082			8/14/2006			206072107	8082_S_EX	SB			Aroclor-1016	GCS17A	TLS	12674-11-2			0.06	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330448	0	0.067	0.06	90	400721	0	0.067	0.059	88 2
118602	MB for HBN 330442 [EXTO/14490]	400720	LB	SW8082			8/14/2006			206072107	8082_S_EX	SB			Aroclor-1016	GCS17A	TLS	12674-11-2	U		0.00269	mg/kg	0.00537	0.00269	0.04	0.02	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3		330448	0	0	0		0	0	0
118603	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8082_S_EX	SB	D	19.2764	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00663	mg/kg	0.00537	0.00663	0.04	0.0494	0.1661	2	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330424	0	0	0		0	0	0
118604	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8082_S_EX	SB	D	8.7657	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.0118	mg/kg	0.00537	0.0118	0.04	0.0877	0.1667	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118605	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8082_S_EX	SB	D	6.4968	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00572	mg/kg	0.00537	0.00572	0.04	0.0426	0.1661	2	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118606	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8082_S_EX	SB	D	14.9204	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.0316	mg/kg	0.00537	0.0316	0.04	0.235	0.1667	10	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330424	0	0	0		0	0	0
118607	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	8082_S_EX	SB	D	20.3876	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.0134	mg/kg	0.00537	0.0134	0.04	0.0995	0.165	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118608	SC4SB28-056-(1-2)	20607210910	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8082_S_EX	SB	D	9.0964	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.0148	mg/kg	0.00537	0.0148	0.04	0.11	0.1667	5	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	none	330332	0	0	0		0	0	0
118609	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	15.4918	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.00541	mg/kg	0.00917	0.00541	0.04	0.024	0.1661	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)		330448	0	0	0		0	0	0
118610	ND3SB03-006-(1-2)	20607210730	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	20.8532	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.00574	mg/kg	0.00917	0.00574	0.04	0.025	0.165	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)		330448	0	0	0		0	0	0
118611	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	14.3662	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.00527	mg/kg	0.00917	0.00527	0.04	0.023	0.1639	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)		330448	0	0	0		0	0	0

118612	SD2SB32-064-(1-2)	20607210717	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	18.0917	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.00556	mg/kg	0.00917	0.00556	0.04	0.024	0.1656	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118613	SE1SB37-074-(1-2)	20607210715	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	21.738	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.00586	mg/kg	0.00917	0.00586	0.04	0.026	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118614	MB for HBN 330442 [EXTO/14490]	400720	LB	SW8082			8/14/2006			206072107	8082_S_EX	SB			Aroclor-1221	GCS17A	TLS	11104-28-2	U		0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330448	0	0	0	0	0	0
118615	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8082_S_EX	SB	D	19.2764	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.0113	mg/kg	0.00917	0.0113	0.04	0.0494	0.1661	2	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330424	0	0	0	0	0	0
118616	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8082_S_EX	SB	D	8.7657	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0201	mg/kg	0.00917	0.0201	0.04	0.0877	0.1667	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0	0	0	0
118617	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8082_S_EX	SB	D	6.4968	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00977	mg/kg	0.00917	0.00977	0.04	0.0426	0.1661	2	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0	0	0	0
118618	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8082_S_EX	SB	D	14.9204	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.0539	mg/kg	0.00917	0.0539	0.04	0.235	0.1667	10	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330424	0	0	0	0	0	0
118619	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	8082_S_EX	SB	D	20.3876	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0228	mg/kg	0.00917	0.0228	0.04	0.0995	0.165	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0	0	0	0
118620	SC4SB28-056-(1-2)	20607210910	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8082_S_EX	SB	D	9.0964	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.0252	mg/kg	0.00917	0.0252	0.04	0.11	0.1667	5	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0	0	0	0
118621	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	15.4918	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.00593	mg/kg	0.0101	0.00593	0.04	0.024	0.1661	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118622	ND3SB03-006-(1-2)	20607210730	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	20.8532	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.00629	mg/kg	0.0101	0.00629	0.04	0.025	0.165	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118623	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	14.3662	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.00577	mg/kg	0.0101	0.00577	0.04	0.023	0.1639	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118624	SD2SB32-064-(1-2)	20607210717	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	18.0917	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.00609	mg/kg	0.0101	0.00609	0.04	0.024	0.1656	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118625	SE1SB37-074-(1-2)	20607210715	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	21.738	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.00642	mg/kg	0.0101	0.00642	0.04	0.026	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118626	MB for HBN 330442 [EXTO/14490]	400720	LB	SW8082			8/14/2006			206072107	8082_S_EX	SB			Aroclor-1232	GCS17A	TLS	11141-16-5	U		0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330448	0	0	0	0	0	0
118627	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8082_S_EX	SB	D	19.2764	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0124	mg/kg	0.0101	0.0124	0.04	0.0494	0.1661	2	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330424	0	0	0	0	0	0
118628	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8082_S_EX	SB	D	8.7657	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.022	mg/kg	0.0101	0.022	0.04	0.0877	0.1667	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0	0	0	0
118629	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8082_S_EX	SB	D	6.4968	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0107	mg/kg	0.0101	0.0107	0.04	0.0426	0.1661	2	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0	0	0	0
118630	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8082_S_EX	SB	D	14.9204	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0591	mg/kg	0.0101	0.0591	0.04	0.235	0.1667	10	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330424	0	0	0	0	0	0
118631	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	8082_S_EX	SB	D	20.3876	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.025	mg/kg	0.0101	0.025	0.04	0.0995	0.165	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0	0	0	0
118632	SC4SB28-056-(1-2)	20607210910	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8082_S_EX	SB	D	9.0964	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.0276	mg/kg	0.0101	0.0276	0.04	0.11	0.1667	5	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0	0	0	0
118633	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	15.4918	Aroclor-1242	GCS17A	TLS	53469-21-9	U	UJ	0.00692	mg/kg	0.0117	0.00692	0.04	0.024	0.1661	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118634	ND3SB03-006-(1-2)	20607210730	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	20.8532	Aroclor-1242	GCS17A	TLS	53469-21-9	U	UJ	0.00734	mg/kg	0.0117	0.00734	0.04	0.025	0.165	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118635	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	14.3662	Aroclor-1242	GCS17A	TLS	53469-21-9	U	UJ	0.00674	mg/kg	0.0117	0.00674	0.04	0.023	0.1639	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118636	SD2SB32-064-(1-2)	20607210717	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	18.0917	Aroclor-1242	GCS17A	TLS	53469-21-9	U	UJ	0.00711	mg/kg	0.0117	0.00711	0.04	0.024	0.1656	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118637	SE1SB37-074-(1-2)	20607210715	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	21.738	Aroclor-1242	GCS17A	TLS	53469-21-9	U	UJ	0.00749	mg/kg	0.0117	0.00749	0.04	0.026	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118638	MB for HBN 330442 [EXTO/14490]	400720	LB	SW8082			8/14/2006			206072107	8082_S_EX	SB			Aroclor-1242	GCS17A	TLS	53469-21-9	U		0.00587	mg/kg	0.0117	0.00587	0.04	0.02	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330448	0	0	0	0	0	0
118639	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8082_S_EX	SB	D	19.2764	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.0145	mg/kg	0.0117	0.0145	0.04	0.0494	0.1661	2	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330424	0	0	0	0	0	0
118640	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8082_S_EX	SB	D	8.7657	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0257	mg/kg	0.0117	0.0257	0.04	0.0877	0.1667	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0	0	0	0
118641	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8082_S_EX	SB	D	6.4968	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0125	mg/kg	0.0117	0.0125	0.04	0.0426	0.1661	2	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0	0	0	0
118642	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8082_S_EX	SB	D	14.9204	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.0689	mg/kg	0.0117	0.0689	0.04	0.235	0.1667	10	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330424	0	0	0	0	0	0
118643	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	8082_S_EX	SB	D	20.3876	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0292	mg/kg	0.0117	0.0292	0.04	0.0995	0.165	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0	0	0	0
118644	SC4SB28-056-(1-2)	20607210910	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8082_S_EX	SB	D	9.0964	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.0323	mg/kg	0.0117	0.0323	0.04	0.11	0.1667	5	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0	0	0	0
118645	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	15.4918	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00461	mg/kg	0.00781	0.00461	0.04	0.024	0.1661	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118646	ND3SB03-006-(1-2)	20607210730	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	20.8532	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00489	mg/kg	0.00781	0.00489	0.04	0.025	0.165	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118647	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	14.3662	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00449	mg/kg	0.00781	0.00449	0.04	0.023	0.1639	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0

118648	SD2SB32-064-(1-2)	20607210717	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	18.0917	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00474	mg/kg	0.00781	0.00474	0.04	0.024	0.1656	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0		0	0	0
118649	SE1SB37-074-(1-2)	20607210715	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	21.738	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00499	mg/kg	0.00781	0.00499	0.04	0.026	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0		0	0	0
118650	MB for HBN 330442 [EXTO/14490]	400720	LB	SW8082			8/14/2006			206072107	8082_S_EX	SB			Aroclor-1248	GCS17A	TLS	12672-29-6	U		0.00391	mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330448	0	0	0		0	0	0
118651	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8082_S_EX	SB	D	19.2764	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00964	mg/kg	0.00781	0.00964	0.04	0.0494	0.1661	2	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330424	0	0	0		0	0	0
118652	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8082_S_EX	SB	D	8.7657	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0171	mg/kg	0.00781	0.0171	0.04	0.0877	0.1667	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0		0	0	0
118653	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8082_S_EX	SB	D	6.4968	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00832	mg/kg	0.00781	0.00832	0.04	0.0426	0.1661	2	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0		0	0	0
118654	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8082_S_EX	SB	D	14.9204	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.0459	mg/kg	0.00781	0.0459	0.04	0.235	0.1667	10	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330424	0	0	0		0	0	0
118655	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	8082_S_EX	SB	D	20.3876	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0194	mg/kg	0.00781	0.0194	0.04	0.0995	0.165	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0		0	0	0
118656	SC4SB28-056-(1-2)	20607210910	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8082_S_EX	SB	D	9.0964	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.0215	mg/kg	0.00781	0.0215	0.04	0.11	0.1667	5	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0		0	0	0
118657	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	15.4918	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00383	mg/kg	0.00649	0.00383	0.04	0.024	0.1661	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0		0	0	0
118658	ND3SB03-006-(1-2)	20607210730	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	20.8532	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00406	mg/kg	0.00649	0.00406	0.04	0.025	0.165	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0		0	0	0
118659	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	14.3662	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00373	mg/kg	0.00649	0.00373	0.04	0.023	0.1639	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0		0	0	0
118660	SD2SB32-064-(1-2)	20607210717	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	18.0917	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00394	mg/kg	0.00649	0.00394	0.04	0.024	0.1656	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0		0	0	0
118661	SE1SB37-074-(1-2)	20607210715	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	21.738	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00415	mg/kg	0.00649	0.00415	0.04	0.026	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0		0	0	0
118662	MB for HBN 330442 [EXTO/14490]	400720	LB	SW8082			8/14/2006			206072107	8082_S_EX	SB			Aroclor-1254	GCS17A	TLS	11097-69-1	U		0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330448	0	0	0		0	0	0
118663	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8082_S_EX	SB	D	19.2764	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00801	mg/kg	0.00649	0.00801	0.04	0.0494	0.1661	2	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330424	0	0	0		0	0	0
118664	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8082_S_EX	SB	D	8.7657	Aroclor-1254	GCS17A	TLS	11097-69-1		J+	0.734	mg/kg	0.00649	0.0142	0.04	0.0877	0.1667	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	high SU 3 recovery (160%)	330332	0	0	0		0	0	0
118665	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8082_S_EX	SB	D	6.4968	Aroclor-1254	GCS17A	TLS	11097-69-1		none	0.457	mg/kg	0.00649	0.00692	0.04	0.0426	0.1661	2	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0		0	0	0
118666	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8082_S_EX	SB	D	14.9204	Aroclor-1254	GCS18A	TLS	11097-69-1		none	1.38	mg/kg	0.00649	0.0381	0.04	0.235	0.1667	10	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330424	0	0	0		0	0	0
118667	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	8082_S_EX	SB	D	20.3876	Aroclor-1254	GCS17A	TLS	11097-69-1		none	0.501	mg/kg	0.00649	0.0161	0.04	0.0995	0.165	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0		0	0	0
118668	SC4SB28-056-(1-2)	20607210910	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8082_S_EX	SB	D	9.0964	Aroclor-1254	GCS17A	TLS	11097-69-1	U	none	0.0178	mg/kg	0.00649	0.0178	0.04	0.11	0.1667	5	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0		0	0	0
118669	ND3SB03-005-(0-0.5)	20607210729	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	15.4918	Aroclor-1260	GCS17A	TLS	11096-82-5	U	UJ	0.0032	mg/kg	0.00542	0.0032	0.04	0.024	0.1661	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0		0	0	0
118670	ND3SB03-006-(1-2)	20607210730	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	20.8532	Aroclor-1260	GCS17A	TLS	11096-82-5	U	UJ	0.00339	mg/kg	0.00542	0.00339	0.04	0.025	0.165	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0		0	0	0
118671	SD2SB32-063-(0-0.5)	20607210716	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	14.3662	Aroclor-1260	GCS17A	TLS	11096-82-5	U	UJ	0.00311	mg/kg	0.00542	0.00311	0.04	0.023	0.1639	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0		0	0	0
118672	SD2SB32-064-(1-2)	20607210717	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	18.0917	Aroclor-1260	GCS17A	TLS	11096-82-5	U	UJ	0.00329	mg/kg	0.00542	0.00329	0.04	0.024	0.1656	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0		0	0	0
118673	SE1SB37-074-(1-2)	20607210715	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006			206072107	8082_S_EX	SB	D	21.738	Aroclor-1260	GCS17A	TLS	11096-82-5	U	UJ	0.00346	mg/kg	0.00542	0.00346	0.04	0.026	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0		0	0	0
118674	LCS for HBN 330442 [EXTO/14490	400721	LCS	SW8082			8/14/2006			206072107	8082_S_EX	SB			Aroclor-1260	GCS17A	TLS	11096-82-5			0.057	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330448	0	0.067	0.057	85	0	0	0	0
118675	LCSD for HBN 330442 [EXTO/1449	400722	LCSD	SW8082			8/14/2006			206072107	8082_S_EX	SB			Aroclor-1260	GCS17A	TLS	11096-82-5			0.058	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330448	0	0.067	0.058	87	400721	0	0.067	0.057	85	2
118676	MB for HBN 330442 [EXTO/14490]	400720	LB	SW8082			8/14/2006			206072107	8082_S_EX	SB			Aroclor-1260	GCS17A	TLS	11096-82-5	U		0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330448	0	0	0		0	0	0
118677	NE3SB09-017-(0-0.5)	20607210711	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210711-1	NONE	206072107	8082_S_EX	SB	D	19.2764	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00669	mg/kg	0.00542	0.00669	0.04	0.0494	0.1661	2	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330424	0	0	0		0	0	0
118678	SA4SB18-035-(0-0.5)	20607210904	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210904-1	NONE	206072109	8082_S_EX	SB	D	8.7657	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0119	mg/kg	0.00542	0.0119	0.04	0.0877	0.1667	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0		0	0	0
118679	SA5SB19-037-(0-0.5)	20607210902	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210902-1	NONE	206072109	8082_S_EX	SB	D	6.4968	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00578	mg/kg	0.00542	0.00578	0.04	0.0426	0.1661	2	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0		0	0	0
118680	SB1SB21-041-(0-0.5)	20607210613	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	20607210613-1	NONE	206072106	8082_S_EX	SB	D	14.9204	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.0319	mg/kg	0.00542	0.0319	0.04	0.235	0.1667	10	TRG	7/24/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330424	0	0	0		0	0	0
118681	SB3SB23-045-(0-0.5)	20607210916	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210916-1	NONE	206072109	8082_S_EX	SB	D	20.3876	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0135	mg/kg	0.00542	0.0135	0.04	0.0995	0.165	4	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0		0	0	0
118682	SC4SB28-056-(1-2)	20607210910	SITE	SW8082	7/19/2006	1/0/1900	7/21/2006	20607210910-5	NONE	206072109	8082_S_EX	SB	D	9.0964	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.0149	mg/kg	0.00542	0.0149	0.04	0.11	0.1667	5	TRG	7/23/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3 none	330332	0	0	0		0	0	0
118683	LCS for HBN 330442 [EXTO/14490	400721	LCS	SW8082			8/14/2006			206072107	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1667	1	SUR	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330448	16.7	14.6	88		0	0	0
118684	LCSD for HBN 330442 [EXTO/1449	400722	LCSD	SW8082			8/14/2006			206072107	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.1667	1	SUR	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330448	16.7	14.5	87	400721	16.7	14.6	88	0.7

118685	MB for HBN 330442 [EXTO/14490]	400720	LB	SW8082			8/14/2006	206072107	8082_S_EX	SB			Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.1667	1 SUR	8/10/2006	1/0/1900	8/11/2006	1/0/1900	GCAL	3	330448	16.7	14.1	85	0	0	0
118686	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.0003 mg/kg	0.00047	0.0003	0.004	0.00256	0.165	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118687	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000312 mg/kg	0.00047	0.000312	0.004	0.00265	0.1667	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118688	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000285 mg/kg	0.00047	0.000285	0.004	0.00243	0.1656	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118689	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000415 mg/kg	0.00065	0.000415	0.004	0.00256	0.165	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118690	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000431 mg/kg	0.00065	0.000431	0.004	0.00265	0.1667	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118691	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	4,4'-DDE	GCS17A	TLS	72-55-9	U	UJ	0.000394 mg/kg	0.00065	0.000394	0.004	0.00243	0.1656	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118692	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.00016 mg/kg	0.00025	0.00016	0.004	0.00256	0.165	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118693	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	4,4'-DDT	GCS17A	TLS	50-29-3	J	J	0.000902 mg/kg	0.00025	0.000166	0.004	0.00265	0.1667	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); result is between SDL 3 and SQL	330447	0	0	0	0	0	0
118694	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000152 mg/kg	0.00025	0.000152	0.004	0.00243	0.1656	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118695	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000204 mg/kg	0.00032	0.000204	0.002	0.00128	0.165	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery 3 (54.5%)	330447	0	0	0	0	0	0
118696	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000212 mg/kg	0.00032	0.000212	0.002	0.00133	0.1667	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery 3 (54.5%)	330447	0	0	0	0	0	0
118697	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000194 mg/kg	0.00032	0.000194	0.002	0.00121	0.1656	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery 3 (54.5%)	330447	0	0	0	0	0	0
118698	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000204 mg/kg	0.00032	0.000204	0.002	0.00128	0.165	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118699	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000212 mg/kg	0.00032	0.000212	0.002	0.00133	0.1667	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118700	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000194 mg/kg	0.00032	0.000194	0.002	0.00121	0.1656	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118701	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.00023 mg/kg	0.00036	0.00023	0.002	0.00128	0.165	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118702	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.000239 mg/kg	0.00036	0.000239	0.002	0.00133	0.1667	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118703	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	alpha-Chlordane	GCS17A	TLS	5103-71-9	U	UJ	0.000218 mg/kg	0.00036	0.000218	0.002	0.00121	0.1656	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118704	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000345 mg/kg	0.00054	0.000345	0.004	0.00256	0.165	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118705	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000358 mg/kg	0.00054	0.000358	0.004	0.00265	0.1667	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118706	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	beta-BHC	GCS17A	TLS	319-85-7	U	UJ	0.000327 mg/kg	0.00054	0.000327	0.004	0.00243	0.1656	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118707	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000204 mg/kg	0.00032	0.000204	0.002	0.00128	0.165	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118708	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000212 mg/kg	0.00032	0.000212	0.002	0.00133	0.1667	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118709	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000194 mg/kg	0.00032	0.000194	0.002	0.00121	0.1656	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0

ND1SB01-118710	001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000179	mg/kg	0.00028	0.000179	0.004	0.00256	0.165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21)	3	330447	0	0	0	0	0	0
ND3SB04-118711	007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000186	mg/kg	0.00028	0.000186	0.004	0.00265	0.1667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21)	3	330447	0	0	0	0	0	0
ND3SB04-118712	008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.00017	mg/kg	0.00028	0.00017	0.004	0.00243	0.1656	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21)	3	330447	0	0	0	0	0	0
ND1SB01-118713	001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000217	mg/kg	0.00034	0.000217	0.002	0.00128	0.165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery 3 (56.5%)		330447	0	0	0	0	0	0
ND3SB04-118714	007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000226	mg/kg	0.00034	0.000226	0.002	0.00133	0.1667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery 3 (56.5%)		330447	0	0	0	0	0	0
ND3SB04-118715	008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Endosulfan I	GCS17A	TLS	959-98-8	U	UJ	0.000206	mg/kg	0.00034	0.000206	0.002	0.00121	0.1656	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); low ave LCS/LCSD recovery 3 (56.5%)		330447	0	0	0	0	0	0
ND1SB01-118716	001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000358	mg/kg	0.00056	0.000358	0.004	0.00256	0.165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21)	3	330447	0	0	0	0	0	0
ND3SB04-118717	007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.000371	mg/kg	0.00056	0.000371	0.004	0.00265	0.1667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21)	3	330447	0	0	0	0	0	0
ND3SB04-118718	008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Endosulfan II	GCS17A	TLS	33213-65-9	U	UJ	0.00034	mg/kg	0.00056	0.00034	0.004	0.00243	0.1656	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21)	3	330447	0	0	0	0	0	0
ND1SB01-118719	001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000339	mg/kg	0.00053	0.000339	0.004	0.00256	0.165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); poor field precision (difference > 3xSQL)	3	330447	0	0	0	0	0	0
ND3SB04-118720	007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000352	mg/kg	0.00053	0.000352	0.004	0.00265	0.1667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); poor field precision (difference > 3xSQL)	3	330447	0	0	0	0	0	0
ND3SB04-118721	008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000321	mg/kg	0.00053	0.000321	0.004	0.00243	0.1656	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); poor field precision (difference > 3xSQL)	3	330447	0	0	0	0	0	0
ND1SB01-118722	001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000217	mg/kg	0.00034	0.000217	0.004	0.00256	0.165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21)	3	330447	0	0	0	0	0	0
ND3SB04-118723	007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000226	mg/kg	0.00034	0.000226	0.004	0.00265	0.1667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21)	3	330447	0	0	0	0	0	0
ND3SB04-118724	008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Endrin	GCS17A	TLS	72-20-8	U	UJ	0.000206	mg/kg	0.00034	0.000206	0.004	0.00243	0.1656	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21)	3	330447	0	0	0	0	0	0
ND1SB01-118725	001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000428	mg/kg	0.00067	0.000428	0.004	0.00256	0.165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21)	3	330447	0	0	0	0	0	0
ND3SB04-118726	007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000444	mg/kg	0.00067	0.000444	0.004	0.00265	0.1667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21)	3	330447	0	0	0	0	0	0
ND3SB04-118727	008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000406	mg/kg	0.00067	0.000406	0.004	0.00243	0.1656	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21)	3	330447	0	0	0	0	0	0
ND1SB01-118728	001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000537	mg/kg	0.00084	0.000537	0.004	0.00256	0.165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21)	3	330447	0	0	0	0	0	0
ND3SB04-118729	007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000557	mg/kg	0.00084	0.000557	0.004	0.00265	0.1667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21)	3	330447	0	0	0	0	0	0
ND3SB04-118730	008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Endrin ketone	GCS17A	TLS	53494-70-5	U	UJ	0.000509	mg/kg	0.00084	0.000509	0.004	0.00243	0.1656	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21)	3	330447	0	0	0	0	0	0
ND1SB01-118731	001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000403	mg/kg	0.00063	0.000403	0.002	0.00128	0.165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21)	3	330447	0	0	0	0	0	0
ND3SB04-118732	007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000418	mg/kg	0.00063	0.000418	0.002	0.00133	0.1667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time (on day 21)	3	330447	0	0	0	0	0	0

118733	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000382	mg/kg	0.00063	0.000382	0.002	0.00121	0.1656	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118734	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000281	mg/kg	0.00044	0.000281	0.002	0.00128	0.165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118735	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000292	mg/kg	0.00044	0.000292	0.002	0.00133	0.1667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118736	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000267	mg/kg	0.00044	0.000267	0.002	0.00121	0.1656	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118737	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000134	mg/kg	0.00021	0.000134	0.002	0.00128	0.165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118738	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000139	mg/kg	0.00021	0.000139	0.002	0.00133	0.1667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118739	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000127	mg/kg	0.00021	0.000127	0.002	0.00121	0.1656	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118740	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000454	mg/kg	0.00071	0.000454	0.002	0.00128	0.165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118741	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000471	mg/kg	0.00071	0.000471	0.002	0.00133	0.1667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118742	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Heptachlor epoxide	GCS17A	TLS	1024-57-3	U	UJ	0.000431	mg/kg	0.00071	0.000431	0.002	0.00121	0.1656	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118743	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000799	mg/kg	0.00125	0.000799	0.02	0.013	0.165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118744	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000829	mg/kg	0.00125	0.000829	0.02	0.013	0.1667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118745	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Methoxychlor	GCS17A	TLS	72-43-5	U	UJ	0.000758	mg/kg	0.00125	0.000758	0.02	0.012	0.1656	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118746	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	22.5273	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00599	mg/kg	0.00937	0.00599	0.2	0.128	0.165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118747	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	24.6192	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00622	mg/kg	0.00937	0.00622	0.2	0.133	0.1667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118748	ND3SB04-008-(1-2)	20607210723	SITE	SW8081A	7/20/2006	1/0/1900	7/21/2006	206072107	8081A_S_EX	SB	D	18.0964	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00568	mg/kg	0.00937	0.00568	0.2	0.121	0.1656	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330447	0	0	0	0	0	0
118749	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	22.5273	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00343	mg/kg	0.00537	0.00343	0.04	0.026	0.165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118750	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	24.6192	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00356	mg/kg	0.00537	0.00356	0.04	0.027	0.1667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118751	ND3SB04-008-(1-2)	20607210723	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	18.0964	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00326	mg/kg	0.00537	0.00326	0.04	0.024	0.1656	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118752	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	22.5273	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.00586	mg/kg	0.00917	0.00586	0.04	0.026	0.165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118753	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	24.6192	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.00608	mg/kg	0.00917	0.00608	0.04	0.027	0.1667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118754	ND3SB04-008-(1-2)	20607210723	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	18.0964	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.00556	mg/kg	0.00917	0.00556	0.04	0.024	0.1656	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118755	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	22.5273	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.00642	mg/kg	0.0101	0.00642	0.04	0.026	0.165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118756	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	24.6192	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.00667	mg/kg	0.0101	0.00667	0.04	0.027	0.1667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118757	ND3SB04-008-(1-2)	20607210723	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	18.0964	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.00609	mg/kg	0.0101	0.00609	0.04	0.024	0.1656	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118758	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	22.5273	Aroclor-1242	GCS17A	TLS	53469-21-9	U	UJ	0.0075	mg/kg	0.0117	0.0075	0.04	0.026	0.165	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118759	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	24.6192	Aroclor-1242	GCS17A	TLS	53469-21-9	U	UJ	0.00778	mg/kg	0.0117	0.00778	0.04	0.027	0.1667	1	TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0

118760	ND3SB04-008-(1-2)	20607210723	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	18.0964	Aroclor-1242	GCS17A	TLS	53469-21-9	U	UJ	0.00711 mg/kg	0.0117	0.00711	0.04	0.024	0.1656	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118761	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	22.5273	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00499 mg/kg	0.00781	0.00499	0.04	0.026	0.165	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118762	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	24.6192	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00518 mg/kg	0.00781	0.00518	0.04	0.027	0.1667	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118763	ND3SB04-008-(1-2)	20607210723	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	18.0964	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00474 mg/kg	0.00781	0.00474	0.04	0.024	0.1656	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118764	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	22.5273	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00415 mg/kg	0.00649	0.00415	0.04	0.026	0.165	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118765	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	24.6192	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.0043 mg/kg	0.00649	0.0043	0.04	0.027	0.1667	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118766	ND3SB04-008-(1-2)	20607210723	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	18.0964	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00394 mg/kg	0.00649	0.00394	0.04	0.024	0.1656	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118767	ND1SB01-001-(0-0.5)	20607210727	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	22.5273	Aroclor-1260	GCS17A	TLS	11096-82-5	U	UJ	0.00346 mg/kg	0.00542	0.00346	0.04	0.026	0.165	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118768	ND3SB04-007-(0-0.5)	20607210724	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	24.6192	Aroclor-1260	GCS17A	TLS	11096-82-5	U	UJ	0.0036 mg/kg	0.00542	0.0036	0.04	0.027	0.1667	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118769	ND3SB04-008-(1-2)	20607210723	SITE	SW8082	7/20/2006	1/0/1900	7/21/2006	206072107	8082_S_EX	SB	D	18.0964	Aroclor-1260	GCS17A	TLS	11096-82-5	U	UJ	0.00329 mg/kg	0.00542	0.00329	0.04	0.024	0.1656	1 TRG	8/10/2006	1/0/1900	8/12/2006	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	330448	0	0	0	0	0	0
118771	SC2SB26-052-(1-2)PCB	20607201234	SITE	A2540G	7/19/2006	1/0/1900	7/20/2006		NONE	SB	D		Total Moisture	BAL01	AEL	WET-037			5.12 %					1	1 TRG			7/22/2006	1/0/1900	GCAL	3	337417	0	0	0	0	0	0
118772	SC6SB30-060-(1-2)PCB	20607202126	SITE	A2540G	7/19/2006	1/0/1900	7/20/2006		NONE	SB	D		Total Moisture	BAL01	AEL	WET-037			7.34 %					1	1 TRG			7/23/2006	1/0/1900	GCAL	3	337417	0	0	0	0	0	0
118773	SD4SB34-068-(1-2)PCB	20607202125	SITE	A2540G	7/19/2006	1/0/1900	7/20/2006		NONE	SB	D		Total Moisture	BAL01	AEL	WET-037			6.32 %					1	1 TRG			7/23/2006	1/0/1900	GCAL	3	337417	0	0	0	0	0	0
118774	SI2SB70-139-(0-0.5)PCB	20607191530	SITE	A2540G	7/18/2006	1/0/1900	7/19/2006		NONE	SB	D		Total Moisture	BAL01	RLY	WET-037			4.47 %					1	1 TRG			7/20/2006	1/0/1900	GCAL	3	337417	0	0	0	0	0	0
118775	SC2SB26-052-(1-2)PCB	20607201234	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX	SB	D	5.1209	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00281 mg/kg	0.00537	0.00281	0.04	0.021	0.1656	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118776	SC2SB26-052-(1-2)PCB	20607201234	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX	SB	D	5.1209	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.0048 mg/kg	0.00917	0.0048	0.04	0.021	0.1656	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118777	SC2SB26-052-(1-2)PCB	20607201234	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX	SB	D	5.1209	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00526 mg/kg	0.0101	0.00526	0.04	0.021	0.1656	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118778	SC2SB26-052-(1-2)PCB	20607201234	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX	SB	D	5.1209	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00614 mg/kg	0.0117	0.00614	0.04	0.021	0.1656	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118779	SC2SB26-052-(1-2)PCB	20607201234	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX	SB	D	5.1209	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00409 mg/kg	0.00781	0.00409	0.04	0.021	0.1656	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118780	SC2SB26-052-(1-2)PCB	20607201234	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX	SB	D	5.1209	Aroclor-1254	GCS18A	TLS	11097-69-1		none	0.169 mg/kg	0.00649	0.0034	0.04	0.021	0.1656	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118781	SC2SB26-052-(1-2)PCB	20607201234	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX	SB	D	5.1209	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00284 mg/kg	0.00542	0.00284	0.04	0.021	0.1656	1 TRG	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118782	SC6SB30-060-(1-2)PCB	20607202126	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX	SB	D	7.3351	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00286 mg/kg	0.00537	0.00286	0.04	0.021	0.1645	1 TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118783	SC6SB30-060-(1-2)PCB	20607202126	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX	SB	D	7.3351	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00488 mg/kg	0.00917	0.00488	0.04	0.021	0.1645	1 TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118784	SC6SB30-060-(1-2)PCB	20607202126	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX	SB	D	7.3351	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00535 mg/kg	0.0101	0.00535	0.04	0.021	0.1645	1 TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118785	SC6SB30-060-(1-2)PCB	20607202126	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX	SB	D	7.3351	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00625 mg/kg	0.0117	0.00625	0.04	0.021	0.1645	1 TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118786	SC6SB30-060-(1-2)PCB	20607202126	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX	SB	D	7.3351	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00416 mg/kg	0.00781	0.00416	0.04	0.021	0.1645	1 TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118787	SC6SB30-060-(1-2)PCB	20607202126	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX	SB	D	7.3351	Aroclor-1254	GCS17A	TLS	11097-69-1		none	0.324 mg/kg	0.00649	0.00346	0.04	0.021	0.1645	1 TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118788	SC6SB30-060-(1-2)PCB	20607202126	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX	SB	D	7.3351	Aroclor-1260	GCS17A	TLS	11096-82-5	U	none	0.00289 mg/kg	0.00542	0.00289	0.04	0.021	0.1645	1 TRG	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118789	SD4SB34-068-(1-2)PCB	20607202125	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX	SB	D	6.3151	Aroclor-1016	GCS17A	TLS	12674-11-2	U	none	0.00285 mg/kg	0.00537	0.00285	0.04	0.021	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118790	SD4SB34-068-(1-2)PCB	20607202125	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX	SB	D	6.3151	Aroclor-1221	GCS17A	TLS	11104-28-2	U	none	0.00486 mg/kg	0.00917	0.00486	0.04	0.021	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118791	SD4SB34-068-(1-2)PCB	20607202125	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX	SB	D	6.3151	Aroclor-1232	GCS17A	TLS	11141-16-5	U	none	0.00533 mg/kg	0.0101	0.00533	0.04	0.021	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118792	SD4SB34-068-(1-2)PCB	20607202125	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX	SB	D	6.3151	Aroclor-1242	GCS17A	TLS	53469-21-9	U	none	0.00622 mg/kg	0.0117	0.00622	0.04	0.021	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118793	SD4SB34-068-(1-2)PCB	20607202125	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX	SB	D	6.3151	Aroclor-1248	GCS17A	TLS	12672-29-6	U	none	0.00414 mg/kg	0.00781	0.00414	0.04	0.021	0.1656	1 TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0

118794	SD4SB34-068-(1-2)PCB	20607202125	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX		SB	D	6.3151	Aroclor-1254	GCS17A	TLS	11097-69-1		E	J	0.438	mg/kg	0.00649	0.00344	0.04	0.021	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	result is above the calibration range	337412	0	0	0	0	0	0
118795	SD4SB34-068-(1-2)PCB	20607202125	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX		SB	D	6.3151	Aroclor-1260	GCS17A	TLS	11096-82-5		U	none	0.00287	mg/kg	0.00542	0.00287	0.04	0.021	0.1656	1	TRG	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118796	SI2SB70-139-(0-0.5)PCB	20607191530	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006		8082_S_EX		SB	D	4.4729	Aroclor-1016	GCS17A	TLS	12674-11-2		U	none	0.00276	mg/kg	0.00537	0.00276	0.04	0.021	0.1639	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118797	SI2SB70-139-(0-0.5)PCB	20607191530	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006		8082_S_EX		SB	D	4.4729	Aroclor-1221	GCS17A	TLS	11104-28-2		U	none	0.00472	mg/kg	0.00917	0.00472	0.04	0.021	0.1639	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118798	SI2SB70-139-(0-0.5)PCB	20607191530	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006		8082_S_EX		SB	D	4.4729	Aroclor-1232	GCS17A	TLS	11141-16-5		U	none	0.00517	mg/kg	0.0101	0.00517	0.04	0.021	0.1639	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118799	SI2SB70-139-(0-0.5)PCB	20607191530	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006		8082_S_EX		SB	D	4.4729	Aroclor-1242	GCS17A	TLS	53469-21-9		U	none	0.00604	mg/kg	0.0117	0.00604	0.04	0.021	0.1639	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118800	SI2SB70-139-(0-0.5)PCB	20607191530	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006		8082_S_EX		SB	D	4.4729	Aroclor-1248	GCS17A	TLS	12672-29-6		U	none	0.00402	mg/kg	0.00781	0.00402	0.04	0.021	0.1639	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118801	SI2SB70-139-(0-0.5)PCB	20607191530	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006		8082_S_EX		SB	D	4.4729	Aroclor-1254	GCS17A	TLS	11097-69-1			none	0.026	mg/kg	0.00649	0.00334	0.04	0.021	0.1639	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118802	SI2SB70-139-(0-0.5)PCB	20607191530	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006		8082_S_EX		SB	D	4.4729	Aroclor-1260	GCS17A	TLS	11096-82-5		U	none	0.00279	mg/kg	0.00542	0.00279	0.04	0.021	0.1639	1	TRG	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3 none	337412	0	0	0	0	0	0
118803	SC2SB26-052-(1-2)PCB	20607201234	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX		SB	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3										0.1656	1	SUR	7/21/2006	1/0/1900	7/29/2006	1/0/1900	GCAL	3	337412	0.017	0.019	115	0	0	0
118804	SC6SB30-060-(1-2)PCB	20607202126	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX		SB	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3										0.1645	1	SUR	7/21/2006	1/0/1900	7/31/2006	1/0/1900	GCAL	3	337412	0.016	0.016	100	0	0	0
118805	SD4SB34-068-(1-2)PCB	20607202125	SITE	SW8082	7/19/2006	1/0/1900	7/20/2006		8082_S_EX		SB	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3										0.1656	1	SUR	7/21/2006	1/0/1900	7/30/2006	1/0/1900	GCAL	3	337412	0.017	0.02	120	0	0	0
118806	SI2SB70-139-(0-0.5)PCB	20607191530	SITE	SW8082	7/18/2006	1/0/1900	7/19/2006		8082_S_EX		SB	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3										0.1639	1	SUR	7/19/2006	1/0/1900	7/24/2006	1/0/1900	GCAL	3	337412	0.016	0.017	103	0	0	0
118827	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00585	mg/kg					0.0333	1	SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	7.22		81			
118828	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	none	0.000361	mg/kg	0.00033	0.000361	0.000333	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549						
118829	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	none	0.000301	mg/kg	0.000275	0.000301	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549						
118830	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	0.000253	mg/kg	0.000231	0.000253	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549						
118831	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	none	0.000224	mg/kg	0.000205	0.000224	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549						
118832	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y	J	J	0.000186	mg/kg	0.0001	0.00011	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none result is between SDL and SQL	550549						
118833	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y	J	J	0.000238	mg/kg	0.000107	0.000117	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none result is between SDL and SQL	550549						
118834	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	none	0.000134	mg/kg	0.000122	0.000134	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549						
118835	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	none	0.000121	mg/kg	0.000111	0.000121	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none result is between SDL and SQL	550549						
118836	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y	J	J	0.000142	mg/kg	0.000095	0.000104	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none result is between SDL and SQL	550549						
118837	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	none	0.000209	mg/kg	0.000191	0.000209	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none result is between SDL and SQL	550549						
118838	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y	J	J	0.000236	mg/kg	0.000159	0.000174	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none result is between SDL and SQL	550549						
118839	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		J	0.00074	mg/kg	0.000241	0.000264	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none poor MS/MSD precision (53 RPD)	550549						
118840	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	none	0.000127	mg/kg	0.000116	0.000127	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549						
118841	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	none	0.000134	mg/kg	0.000123	0.000134	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549						
118842	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	0.000234	mg/kg	0.000214	0.000234	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549						
118843	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	0.000126	mg/kg	0.000115	0.000126	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549						
118844	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	none	0.000237	mg/kg	0.000217	0.000237	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549						
118845	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	none	0.000115	mg/kg	0.000105	0.000115	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549						
118846	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	none	0.000114	mg/kg	0.000104	0.000114	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549						
118847	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		J	0.000566	mg/kg	0.000173	0.000189	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none high ave MS/MSD recovery (162%); poor MS/MSD precision (77 RPD)	550549						
118848	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	none	0.000174	mg/kg	0.000159	0.000174	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549						
118849	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	0.000207	mg/kg	0.000189	0.000207	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549						
118850	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		J	0.000395	mg/kg	0.000263	0.000287	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none poor MS/MSD precision (53 RPD)	550549						
118851	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	0.000142	mg/kg	0.000129	0.000142	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549						
118852	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	0.0002	mg/kg	0.000183	0.0002	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549						
118853	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	J	J	0.000253	mg/kg	0.000218	0.000239	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none result is between SDL and SQL	550549						
118854	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	0.000129	mg/kg	0.000117	0.000129	0.00033	0.000361	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549						

118855	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (49)	ECD8A,I_1	KHO01178	41464-40-8	N	U	none	0.000148 mg/kg	0.000136	0.000148	0.00033	0.000361	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
					7/18/2006	1/0/1900	7/21/2006																					7/24/2006	1/0/1900	7/25/2006	1/0/1900		high ave MS/MSD recovery (176%); poor MS/MSD precision (77 RPD); result is between SDL			
118856	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082				167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (52)	ECD8A,I_1	KHO01178	35693-99-3	Y	J	J	0.000302 mg/kg	0.000185	0.000203	0.00033	0.000361	0.0333	1 TRG					GEL	4 and SQL	550549		
118857	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (66)	ECD8A,I_1	KHO01178	32598-10-0	N	U	none	0.00016 mg/kg	0.000146	0.00016	0.00033	0.000361	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118858	SI7SB76-151-(0-0.5)	167603001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603001.01.01	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (77)	ECD8A,I_1	KHO01178	32598-13-3	N	U	none	0.000324 mg/kg	0.000296	0.000324	0.00033	0.000361	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118859	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	4cmx	ECD8A,I_1	KHO01178	877-09-8				0.00611 mg/kg					0.0333	1 SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	7.92	77
118860	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Decachlorobiphenyl	ECD8A,I_1	KHO01178	2051-24-3	N	U	none	0.000396 mg/kg	0.00033	0.000396	0.000333	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118861	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	2,2',5-Trichlorobiphenyl (18)	ECD8A,I_1	KHO01178	37680-65-2	N	U	none	0.00033 mg/kg	0.000275	0.00033	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118862	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	2,4,4'-Dichlorobiphenyl (8)	ECD8A,I_1	KHO01178	34883-43-7	N	U	none	0.000277 mg/kg	0.000231	0.000277	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118863	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	2,4,4'-Trichlorobiphenyl (28)	ECD8A,I_1	KHO01178	7012-37-5	N	U	none	0.000245 mg/kg	0.000205	0.000245	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118864	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (170)	ECD8A,I_1	KHO01178	35065-30-6	N	U	none	0.00012 mg/kg	0.0001	0.00012	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118865	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (180)	ECD8A,I_1	KHO01178	35065-29-3	N	U	none	0.000129 mg/kg	0.000107	0.000129	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118866	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (183)	ECD8A,I_1	KHO01178	52663-69-1	N	U	none	0.000147 mg/kg	0.000122	0.000147	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118867	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (184)	ECD8A,I_1	KHO01178	74472-48-3	N	U	none	0.000133 mg/kg	0.000111	0.000133	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118868	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (187)	ECD8A,I_1	KHO01178	52663-68-0	N	U	none	0.000114 mg/kg	0.000095	0.000114	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118869	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (189)	ECD8A,I_1	KHO01178	39635-31-9	N	U	none	0.00023 mg/kg	0.000191	0.00023	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118870	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (128)	ECD8A,I_1	KHO01178	38380-07-3	N	U	none	0.000191 mg/kg	0.000159	0.000191	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118871	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (138)	ECD8A,I_1	KHO01178	35065-28-2	N	U	none	0.000289 mg/kg	0.000241	0.000289	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118872	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (153)	ECD8A,I_1	KHO01178	35065-27-1	N	U	none	0.000139 mg/kg	0.000116	0.000139	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118873	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (156)	ECD8A,I_1	KHO01178	38380-08-4	N	U	none	0.000147 mg/kg	0.000123	0.000147	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118874	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (157)	ECD8A,I_1	KHO01178	69782-90-7	N	U	none	0.000256 mg/kg	0.000214	0.000256	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118875	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (167)	ECD8A,I_1	KHO01178	52663-72-6	N	U	none	0.000138 mg/kg	0.000115	0.000138	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118876	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (169)	ECD8A,I_1	KHO01178	32774-16-6	N	U	none	0.00026 mg/kg	0.000217	0.00026	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118877	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Nonachlorobiphenyl (206)	ECD8A,I_1	KHO01178	40186-72-9	N	U	none	0.000126 mg/kg	0.000105	0.000126	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118878	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Octachlorobiphenyl (195)	ECD8A,I_1	KHO01178	52663-78-2	N	U	none	0.000125 mg/kg	0.000104	0.000125	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118879	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (101)	ECD8A,I_1	KHO01178	37680-73-2	N	U	none	0.000207 mg/kg	0.000173	0.000207	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118880	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (105)	ECD8A,I_1	KHO01178	32598-14-4	N	U	none	0.000191 mg/kg	0.000159	0.000191	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118881	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (114)	ECD8A,I_1	KHO01178	74472-37-0	N	U	none	0.000226 mg/kg	0.000189	0.000226	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118882	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (118)	ECD8A,I_1	KHO01178	31508-00-6	N	U	none	0.000315 mg/kg	0.000263	0.000315	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118883	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (123)	ECD8A,I_1	KHO01178	65510-44-3	N	U	none	0.000155 mg/kg	0.000129	0.000155	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118884	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (126)	ECD8A,I_1	KHO01178	57465-28-8	N	U	none	0.00022 mg/kg	0.000183	0.00022	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118885	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (87)	ECD8A,I_1	KHO01178	38380-02-8	N	U	none	0.000262 mg/kg	0.000218	0.000262	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118886	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (44)	ECD8A,I_1	KHO01178	41464-39-5	N	U	none	0.000141 mg/kg	0.000117	0.000141	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118887	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (49)	ECD8A,I_1	KHO01178	41464-40-8	N	U	none	0.000163 mg/kg	0.000136	0.000163	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118888	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (52)	ECD8A,I_1	KHO01178	35693-99-3	N	U	none	0.000223 mg/kg	0.000185	0.000223	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118889	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (66)	ECD8A,I_1	KHO01178	32598-10-0	N	U	none	0.000175 mg/kg	0.000146	0.000175	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118890	SK2SB86-171-(0-0.5)	167603002	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603002.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (77)	ECD8A,I_1	KHO01178	32598-13-3	N	U	none	0.000355 mg/kg	0.000296	0.000355	0.00033	0.000396	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118891	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	4cmx	ECD8A,I_1	KHO01178	877-09-8				0.00548 mg/kg					0.0333	1 SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	7.9	69
118892	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Decachlorobiphenyl	ECD8A,I_1	KHO01178	2051-24-3	N	U	none	0.000395 mg/kg	0.00033	0.000395	0.000333	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118893	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	2,2',5-Trichlorobiphenyl (18)	ECD8A,I_1	KHO01178	37680-65-2	N	U	none	0.000329 mg/kg	0.000275	0.000329	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118894	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	2,4,4'-Dichlorobiphenyl (8)	ECD8A,I_1	KHO01178	34883-43-7	N	U	none	0.000276 mg/kg	0.000231	0.000276	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118895	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	2,4,4'-Trichlorobiphenyl (28)	ECD8A,I_1	KHO01178	7012-37-5	N	U	none	0.000245 mg/kg	0.000205	0.000245	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118896	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (170)	ECD8A,I_1	KHO01178	35065-30-6	Y	J	J	0.000168 mg/kg	0.0001	0.00012	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	result is between SDL 4 and SQL	550549		
118897	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (180)	ECD8A,I_1	KHO01178	35065-29-3	Y	J	J	0.000245 mg/kg	0.000107	0.000128	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	result is between SDL 4 and SQL	550549		
118898	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (183)	ECD8A,I_1	KHO01178	52663-69-1	N	U	none	0.000146 mg/kg	0.000122	0.000146	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118899	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (184)	ECD8A,I_1	KHO01178	74472-48-3	N	U	none	0.000132 mg/kg	0.000111	0.000132	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
118900	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (187)	ECD8A,I_1	KHO01178	52663-68-0	Y	J	J	0.000157 mg/kg	0.000095	0.000114	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	result is between SDL 4 and SQL	550549		
118901	SL5SB96-191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (189)	ECD8A,I_1	KHO01178	39635-31-9	N	U	none	0.000229 mg/kg	0.000191	0.000229	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		

SL5SB96-118902	191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (128)	ECD8A,I_1	KHO01178	38380-07-3	Y	J	J	0.00023	mg/kg	0.000159	0.00019	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	result is between SDL 4 and SQL	550549	
SL5SB96-118903	191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (138)	ECD8A,I_1	KHO01178	35065-28-2	Y		J	0.00105	mg/kg	0.000241	0.000288	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	poor MS/MSD precision (53 RPD)	550549	
SL5SB96-118904	191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (153)	ECD8A,I_1	KHO01178	35065-27-1	Y	P	J	0.000738	mg/kg	0.000116	0.000139	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	poor MS/MSD precision (46 RPD)	550549	
SL5SB96-118905	191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (156)	ECD8A,I_1	KHO01178	38380-08-4	N	U	none	0.000147	mg/kg	0.000123	0.000147	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SL5SB96-118906	191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (157)	ECD8A,I_1	KHO01178	69782-90-7	N	U	none	0.000255	mg/kg	0.000214	0.000255	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SL5SB96-118907	191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (167)	ECD8A,I_1	KHO01178	52663-72-6	N	U	none	0.000138	mg/kg	0.000115	0.000138	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SL5SB96-118908	191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (169)	ECD8A,I_1	KHO01178	32774-16-6	N	U	none	0.000259	mg/kg	0.000217	0.000259	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SL5SB96-118909	191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Nonachlorobiphenyl (206)	ECD8A,I_1	KHO01178	40186-72-9	N	U	none	0.000126	mg/kg	0.000105	0.000126	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SL5SB96-118910	191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Octachlorobiphenyl (195)	ECD8A,I_1	KHO01178	52663-78-2	N	U	none	0.000124	mg/kg	0.000104	0.000124	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
					7/18/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/25/2006	1/0/1900		high ave MS/MSD recovery (162%); poor MS/MSD precision (77 RPD)		
SL5SB96-118911	191-(0-0.5)	167603003	SITE	SW846 8082				167603003.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (101)	ECD8A,I_1	KHO01178	37680-73-2	Y		J	0.000511	mg/kg	0.000173	0.000207	0.00033	0.000395	0.0333	1	TRG					GEL		550549	
SL5SB96-118912	191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (105)	ECD8A,I_1	KHO01178	32598-14-4	N	U	none	0.00019	mg/kg	0.000159	0.00019	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SL5SB96-118913	191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (114)	ECD8A,I_1	KHO01178	74472-37-0	N	U	none	0.000226	mg/kg	0.000189	0.000226	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SL5SB96-118914	191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (118)	ECD8A,I_1	KHO01178	31508-00-6	Y		J	0.00042	mg/kg	0.000263	0.000314	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	poor MS/MSD precision (53 RPD)	550549	
SL5SB96-118915	191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (123)	ECD8A,I_1	KHO01178	65510-44-3	N	U	none	0.000155	mg/kg	0.000129	0.000155	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SL5SB96-118916	191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (126)	ECD8A,I_1	KHO01178	57465-28-8	N	U	none	0.000219	mg/kg	0.000183	0.000219	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SL5SB96-118917	191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (87)	ECD8A,I_1	KHO01178	38380-02-8	N	U	none	0.000261	mg/kg	0.000218	0.000261	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SL5SB96-118918	191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (44)	ECD8A,I_1	KHO01178	41464-39-5	N	U	none	0.000141	mg/kg	0.000117	0.000141	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SL5SB96-118919	191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (49)	ECD8A,I_1	KHO01178	41464-40-8	N	U	none	0.000162	mg/kg	0.000136	0.000162	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
					7/18/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/25/2006	1/0/1900		high ave MS/MSD recovery (176%); poor MS/MSD precision (77 RPD); result is between SDL		
SL5SB96-118920	191-(0-0.5)	167603003	SITE	SW846 8082				167603003.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (52)	ECD8A,I_1	KHO01178	35693-99-3	Y	J	J	0.000289	mg/kg	0.000185	0.000222	0.00033	0.000395	0.0333	1	TRG					GEL	4 and SQL	550549	
SL5SB96-118921	191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (66)	ECD8A,I_1	KHO01178	32598-10-0	N	U	none	0.000175	mg/kg	0.000146	0.000175	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SL5SB96-118922	191-(0-0.5)	167603003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603003.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (77)	ECD8A,I_1	KHO01178	32598-13-3	N	U	none	0.000354	mg/kg	0.000296	0.000354	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SK7SB91-118923	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	4cmx	ECD8A,I_1	KHO01178	877-09-8				0.00566	mg/kg					0.0333	1	SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	7.66	74
SK7SB91-118924	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Decachlorobiphenyl	ECD8A,I_1	KHO01178	2051-24-3	N	U	none	0.000383	mg/kg	0.00033	0.000383	0.000333	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SK7SB91-118925	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	2,2',5-Trichlorobiphenyl (18)	ECD8A,I_1	KHO01178	37680-65-2	N	U	none	0.000319	mg/kg	0.000275	0.000319	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SK7SB91-118926	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	2,4'-Dichlorobiphenyl (8)	ECD8A,I_1	KHO01178	34883-43-7	N	U	none	0.000268	mg/kg	0.000231	0.000268	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SK7SB91-118927	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	2,4,4'-Trichlorobiphenyl (28)	ECD8A,I_1	KHO01178	7012-37-5	N	U	none	0.000238	mg/kg	0.000205	0.000238	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SK7SB91-118928	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (170)	ECD8A,I_1	KHO01178	35065-30-6	Y	J	J	0.000136	mg/kg	0.0001	0.000117	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	result is between SDL 4 and SQL	550549	
SK7SB91-118929	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (180)	ECD8A,I_1	KHO01178	35065-29-3	Y	J	J	0.0003	mg/kg	0.000107	0.000125	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	result is between SDL 4 and SQL	550549	
SK7SB91-118930	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (183)	ECD8A,I_1	KHO01178	52663-69-1	N	U	none	0.000142	mg/kg	0.000122	0.000142	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SK7SB91-118931	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (184)	ECD8A,I_1	KHO01178	74472-48-3	N	U	none	0.000128	mg/kg	0.000111	0.000128	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SK7SB91-118932	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (187)	ECD8A,I_1	KHO01178	52663-68-0	Y	J	J	0.000318	mg/kg	0.000095	0.00011	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	result is between SDL 4 and SQL	550549	
SK7SB91-118933	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (189)	ECD8A,I_1	KHO01178	39635-31-9	N	U	none	0.000222	mg/kg	0.000191	0.000222	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SK7SB91-118934	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (128)	ECD8A,I_1	KHO01178	38380-07-3	N	U	none	0.000185	mg/kg	0.000159	0.000185	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SK7SB91-118935	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (138)	ECD8A,I_1	KHO01178	35065-28-2	N	U	none	0.00028	mg/kg	0.000241	0.0028	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
					7/18/2006	1/0/1900	7/21/2006																							7/24/2006	1/0/1900	7/25/2006	1/0/1900		poor MS/MSD precision (46 RPD); result is between SDL		
SK7SB91-118936	181-(0-0.5)	167603004	SITE	SW846 8082				167603004.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (153)	ECD8A,I_1	KHO01178	35065-27-1	Y	J	J	0.000354	mg/kg	0.000116	0.000135	0.00033	0.000383	0.0333	1	TRG					GEL	4 and SQL	550549	
SK7SB91-118937	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (156)	ECD8A,I_1	KHO01178	38380-08-4	N	U	none	0.000143	mg/kg	0.000123	0.000143	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SK7SB91-118938	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (157)	ECD8A,I_1	KHO01178	69782-90-7	N	U	none	0.000248	mg/kg	0.000214	0.000248	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SK7SB91-118939	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (167)	ECD8A,I_1	KHO01178	52663-72-6	N	U	none	0.000134	mg/kg	0.000115	0.000134	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SK7SB91-118940	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (169)	ECD8A,I_1	KHO01178	32774-16-6	N	U	none	0.000252	mg/kg	0.000217	0.000252	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SK7SB91-118941	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Nonachlorobiphenyl (206)	ECD8A,I_1	KHO01178	40186-72-9	N	U	none	0.000122	mg/kg	0.000105	0.000122	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SK7SB91-118942	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Octachlorobiphenyl (195)	ECD8A,I_1	KHO01178	52663-78-2	N	U	none	0.000121	mg/kg	0.000104	0.000121	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SK7SB91-118943	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (101)	ECD8A,I_1	KHO01178	37680-73-2	N	U	none	0.000201	mg/kg	0.000173	0.000201	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	
SK7SB91-118944	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (105)	ECD8A,I_1	KHO01178	32598-14-4	N	U	none	0.000185	mg/kg	0.000159	0.000185	0.00033	0.000383	0.0333	1	TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549	

SK7SB91-118945	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	0.000219 mg/kg	0.000189	0.000219	0.00033	0.000383	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SK7SB91-118946	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	none	0.000305 mg/kg	0.000263	0.000305	0.00033	0.000383	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SK7SB91-118947	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	0.00015 mg/kg	0.000129	0.00015	0.00033	0.000383	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SK7SB91-118948	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	0.000213 mg/kg	0.000183	0.000213	0.00033	0.000383	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SK7SB91-118949	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	none	0.000254 mg/kg	0.000218	0.000254	0.00033	0.000383	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SK7SB91-118950	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	none	0.000136 mg/kg	0.000117	0.000136	0.00033	0.000383	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SK7SB91-118951	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	0.000158 mg/kg	0.000136	0.000158	0.00033	0.000383	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SK7SB91-118952	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	none	0.000215 mg/kg	0.000185	0.000215	0.00033	0.000383	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SK7SB91-118953	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	0.000169 mg/kg	0.000146	0.000169	0.00033	0.000383	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SK7SB91-118954	181-(0-0.5)	167603004	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603004.01.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	0.000343 mg/kg	0.000296	0.000343	0.00033	0.000383	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118955	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.00465 mg/kg					0.0333	1 SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	7.78	60
SL8SB99-118956	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	none	0.000389 mg/kg	0.00033	0.000389	0.000333	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118957	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	none	0.000324 mg/kg	0.000275	0.000324	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118958	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	none	0.000272 mg/kg	0.000231	0.000272	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118959	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	none	0.000241 mg/kg	0.000205	0.000241	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118960	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	none	0.000118 mg/kg	0.0001	0.000118	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none result is between SDL 4 and SQL	550549		
SL8SB99-118961	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	Y	J	J	0.000193 mg/kg	0.000107	0.000126	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118962	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	none	0.000144 mg/kg	0.000122	0.000144	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118963	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	none	0.00013 mg/kg	0.000111	0.00013	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none result is between SDL 4 and SQL	550549		
SL8SB99-118964	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	Y	J	J	0.000135 mg/kg	0.000095	0.000112	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none result is between SDL 4 and SQL	550549		
SL8SB99-118965	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	none	0.000226 mg/kg	0.000191	0.000226	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118966	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	none	0.000188 mg/kg	0.000159	0.000188	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118967	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	Y	J	J	0.000317 mg/kg	0.000241	0.000284	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none poor MS/MSD precision (53 RPD); result is between SDL 4 and SQL	550549		
SL8SB99-118968	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	Y	P	J	0.000408 mg/kg	0.000116	0.000137	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 poor MS/MSD precision (46 RPD)	550549		
SL8SB99-118969	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	none	0.000145 mg/kg	0.000123	0.000145	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118970	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	none	0.000252 mg/kg	0.000214	0.000252	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118971	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	none	0.000136 mg/kg	0.000115	0.000136	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118972	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	none	0.000256 mg/kg	0.000217	0.000256	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118973	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	none	0.000124 mg/kg	0.000105	0.000124	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118974	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	none	0.000123 mg/kg	0.000104	0.000123	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118975	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	Y	J	J	0.000358 mg/kg	0.000173	0.000204	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 high ave MS/MSD recovery (162%); poor MS/MSD precision (77 RPD); result is between SDL 4 and SQL	550549		
SL8SB99-118976	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	none	0.000188 mg/kg	0.000159	0.000188	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118977	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	0.000223 mg/kg	0.000189	0.000223	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118978	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	none	0.00031 mg/kg	0.000263	0.00031	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118979	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	0.000153 mg/kg	0.000129	0.000153	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118980	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	0.000216 mg/kg	0.000183	0.000216	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118981	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	none	0.000258 mg/kg	0.000218	0.000258	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118982	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	none	0.000139 mg/kg	0.000117	0.000139	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118983	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	0.00016 mg/kg	0.000136	0.00016	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118984	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	Y		J	0.000417 mg/kg	0.000185	0.000219	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 high ave MS/MSD recovery (176%); poor MS/MSD precision (77 RPD)	550549		
SL8SB99-118985	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	0.000172 mg/kg	0.000146	0.000172	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SL8SB99-118986	198-(1-2)	167603005	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603005.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	0.000349 mg/kg	0.000296	0.000349	0.00033	0.000389	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-118987	010-(1-2)	167603006	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.00736 mg/kg					0.0333	1 SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	8.73	84
ND3SB05-118988	010-(1-2)	167603006	SITE	SW846 8082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	none	0.000437 mg/kg	0.00033	0.000437	0.000333	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		

ND3SB05-118989	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	2,2',5-Trichlorobiphenyl (18)	ECD8A,I_1	KHO01178	37680-65-2	N	U	none	0.000364 mg/kg	0.000275	0.000364	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-118990	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	2,4'-Dichlorobiphenyl (8)	ECD8A,I_1	KHO01178	34883-43-7	N	U	none	0.000306 mg/kg	0.000231	0.000306	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-118991	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	2,4,4'-Trichlorobiphenyl (28)	ECD8A,I_1	KHO01178	7012-37-5	N	U	none	0.000271 mg/kg	0.000205	0.000271	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-118992	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Heptachlorobiphenyl (170)	ECD8A,I_1	KHO01178	35065-30-6	N	U	none	0.000133 mg/kg	0.0001	0.000133	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-118993	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Heptachlorobiphenyl (180)	ECD8A,I_1	KHO01178	35065-29-3	N	U	none	0.000142 mg/kg	0.000107	0.000142	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-118994	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Heptachlorobiphenyl (183)	ECD8A,I_1	KHO01178	52663-69-1	N	U	none	0.000162 mg/kg	0.000122	0.000162	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-118995	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Heptachlorobiphenyl (184)	ECD8A,I_1	KHO01178	74472-48-3	N	U	none	0.000146 mg/kg	0.000111	0.000146	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-118996	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Heptachlorobiphenyl (187)	ECD8A,I_1	KHO01178	52663-68-0	N	U	none	0.000126 mg/kg	0.000095	0.000126	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-118997	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Heptachlorobiphenyl (189)	ECD8A,I_1	KHO01178	39635-31-9	N	U	none	0.000253 mg/kg	0.000191	0.000253	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-118998	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (128)	ECD8A,I_1	KHO01178	38380-07-3	N	U	none	0.00021 mg/kg	0.000159	0.00021	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-118999	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (138)	ECD8A,I_1	KHO01178	35065-28-2	N	U	none	0.000319 mg/kg	0.000241	0.000319	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-119000	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (153)	ECD8A,I_1	KHO01178	35065-27-1	N	U	none	0.000153 mg/kg	0.000116	0.000153	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-119001	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (156)	ECD8A,I_1	KHO01178	38380-08-4	N	U	none	0.000162 mg/kg	0.000123	0.000162	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-119002	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (157)	ECD8A,I_1	KHO01178	69782-90-7	N	U	none	0.000282 mg/kg	0.000214	0.000282	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-119003	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (167)	ECD8A,I_1	KHO01178	52663-72-6	N	U	none	0.000152 mg/kg	0.000115	0.000152	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-119004	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (169)	ECD8A,I_1	KHO01178	32774-16-6	N	U	none	0.000287 mg/kg	0.000217	0.000287	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-119005	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Nonachlorobiphenyl (206)	ECD8A,I_1	KHO01178	40186-72-9	N	U	none	0.000139 mg/kg	0.000105	0.000139	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-119006	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Octachlorobiphenyl (195)	ECD8A,I_1	KHO01178	52663-78-2	N	U	none	0.000138 mg/kg	0.000104	0.000138	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-119007	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (101)	ECD8A,I_1	KHO01178	37680-73-2	N	U	none	0.000229 mg/kg	0.000173	0.000229	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-119008	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (105)	ECD8A,I_1	KHO01178	32598-14-4	N	U	none	0.00021 mg/kg	0.000159	0.00021	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-119009	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (114)	ECD8A,I_1	KHO01178	74472-37-0	N	U	none	0.00025 mg/kg	0.000189	0.00025	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-119010	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (118)	ECD8A,I_1	KHO01178	31508-00-6	N	U	none	0.000348 mg/kg	0.000263	0.000348	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-119011	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (123)	ECD8A,I_1	KHO01178	65510-44-3	N	U	none	0.000171 mg/kg	0.000129	0.000171	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-119012	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (126)	ECD8A,I_1	KHO01178	57465-28-8	N	U	none	0.000242 mg/kg	0.000183	0.000242	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-119013	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (87)	ECD8A,I_1	KHO01178	38380-02-8	N	U	none	0.000289 mg/kg	0.000218	0.000289	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-119014	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Tetrachlorobiphenyl (44)	ECD8A,I_1	KHO01178	41464-39-5	N	U	none	0.000155 mg/kg	0.000117	0.000155	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-119015	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Tetrachlorobiphenyl (49)	ECD8A,I_1	KHO01178	41464-40-8	N	U	none	0.000179 mg/kg	0.000136	0.000179	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-119016	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Tetrachlorobiphenyl (52)	ECD8A,I_1	KHO01178	35693-99-3	N	U	none	0.000245 mg/kg	0.000185	0.000245	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-119017	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Tetrachlorobiphenyl (66)	ECD8A,I_1	KHO01178	32598-10-0	N	U	none	0.000193 mg/kg	0.000146	0.000193	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
ND3SB05-119018	010-(1-2)	167603006	SITE	SW8468082	7/17/2006	1/0/1900	7/21/2006	167603006.01.01	SW846 3550B	T	SB	DRY	24	Tetrachlorobiphenyl (77)	ECD8A,I_1	KHO01178	32598-13-3	N	U	none	0.000391 mg/kg	0.000296	0.000391	0.00033	0.000437	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4 none	550549		
SJ5SB81-119019	161-(0-0.5)	167603007	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	4cmx	ECD8A,I_1	KHO01178	877-09-8				0.00596 mg/kg					0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	550549	7.93	75
SJ5SB81-119020	161-(0-0.5)	167603007	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Decachlorobiphenyl	ECD8A,I_1	KHO01178	2051-24-3	N	U	none	0.000397 mg/kg	0.00033	0.000397	0.000333	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4 none	550549		
SJ5SB81-119021	161-(0-0.5)	167603007	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	2,2',5-Trichlorobiphenyl (18)	ECD8A,I_1	KHO01178	37680-65-2	N	U	none	0.00033 mg/kg	0.000275	0.00033	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4 none	550549		
SJ5SB81-119022	161-(0-0.5)	167603007	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	2,4'-Dichlorobiphenyl (8)	ECD8A,I_1	KHO01178	34883-43-7	N	U	none	0.000278 mg/kg	0.000231	0.000278	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4 none	550549		
SJ5SB81-119023	161-(0-0.5)	167603007	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	2,4,4'-Trichlorobiphenyl (28)	ECD8A,I_1	KHO01178	7012-37-5	N	U	none	0.000246 mg/kg	0.000205	0.000246	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4 none	550549		
SJ5SB81-119024	161-(0-0.5)	167603007	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (170)	ECD8A,I_1	KHO01178	35065-30-6	Y	J	J	0.000231 mg/kg	0.0001	0.000121	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4 result is between SDL and SQL	550549		
SJ5SB81-119025	161-(0-0.5)	167603007	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (180)	ECD8A,I_1	KHO01178	35065-29-3	Y	J	J	0.000291 mg/kg	0.000107	0.000129	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4 result is between SDL and SQL	550549		
SJ5SB81-119026	161-(0-0.5)	167603007	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (183)	ECD8A,I_1	KHO01178	52663-69-1	N	U	none	0.000147 mg/kg	0.000122	0.000147	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4 none	550549		
SJ5SB81-119027	161-(0-0.5)	167603007	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (184)	ECD8A,I_1	KHO01178	74472-48-3	N	U	none	0.000133 mg/kg	0.000111	0.000133	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4 none	550549		
SJ5SB81-119028	161-(0-0.5)	167603007	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (187)	ECD8A,I_1	KHO01178	52663-68-0	Y	J	J	0.000218 mg/kg	0.000095	0.000114	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4 result is between SDL and SQL	550549		
SJ5SB81-119029	161-(0-0.5)	167603007	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (189)	ECD8A,I_1	KHO01178	39635-31-9	N	U	none	0.00023 mg/kg	0.000191	0.00023	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4 none	550549		
SJ5SB81-119030	161-(0-0.5)	167603007	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (128)	ECD8A,I_1	KHO01178	38380-07-3	Y	J	J	0.00036 mg/kg	0.000159	0.000191	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4 result is between SDL and SQL	550549		
SJ5SB81-119031	161-(0-0.5)	167603007	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (138)	ECD8A,I_1	KHO01178	35065-28-2	Y		J	0.00149 mg/kg	0.000241	0.000289	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4 poor MS/MSD precision (53 RPD)	550549		
SJ5SB81-119032	161-(0-0.5)	167603007	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (153)	ECD8A,I_1	KHO01178	35065-27-1	Y	P	J	0.00137 mg/kg	0.000116	0.000139	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4 poor MS/MSD precision (46 RPD)	550549		
SJ5SB81-119033	161-(0-0.5)	167603007	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (156)	ECD8A,I_1	KHO01178	38380-08-4	Y	J	J	0.000159 mg/kg	0.000123	0.000147	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4 result is between SDL and SQL	550549		
SJ5SB81-119034	161-(0-0.5)	167603007	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (157)	ECD8A,I_1	KHO01178	69782-90-7	N	U	none	0.000257 mg/kg	0.000214	0.000257	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4 none	550549		
SJ5SB81-119035	161-(0-0.5)	167603007	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (167)	ECD8A,I_1	KHO01178	52663-72-6	N	U	none	0.000138 mg/kg	0.000115	0.000138	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4 none	550549		
SJ5SB81-119036	161-(0-0.5)	167603007	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (169)	ECD8A,I_1	KHO01178	32774-16-6	N	U	none	0.000261 mg/kg	0.000217	0.000261	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4 none	550549		
SJ5SB81-119037	161-(0-0.5)	167603007	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Nonachlorobiphenyl (206)	ECD8A,I_1	KHO01178	40186-72-9	N	U	none	0.000126 mg/kg	0.000105	0.000126	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4 none	550549		

119038	SJ5SB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Octachlorobiphenyl (195)	ECD8A,I_1	KHO01178	52663-78-2	N	U	none	0.000125	mg/kg	0.000104	0.000125	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none high ave MS/MSD recovery (162%); poor MS/MSD precision (77	550549			
119039	SJ5SB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (101)	ECD8A,I_1	KHO01178	37680-73-2	Y		J	0.00124	mg/kg	0.000173	0.000208	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	RPD)	550549			
119040	SJ5SB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (105)	ECD8A,I_1	KHO01178	32598-14-4	Y	JP	J	0.000341	mg/kg	0.000159	0.000191	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	result is between SDL and SQL	550549			
119041	SJ5SB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (114)	ECD8A,I_1	KHO01178	74472-37-0	N	U	none	0.000227	mg/kg	0.000189	0.000227	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549			
119042	SJ5SB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (118)	ECD8A,I_1	KHO01178	31508-00-6	Y		J	0.000827	mg/kg	0.000263	0.000316	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	poor MS/MSD precision (53 RPD)	550549			
119043	SJ5SB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (123)	ECD8A,I_1	KHO01178	65510-44-3	N	U	none	0.000155	mg/kg	0.000129	0.000155	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549			
119044	SJ5SB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (126)	ECD8A,I_1	KHO01178	57465-28-8	N	U	none	0.00022	mg/kg	0.000183	0.00022	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549			
119045	SJ5SB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (87)	ECD8A,I_1	KHO01178	38380-02-8	Y		none	0.000675	mg/kg	0.000218	0.000262	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none high ave MS/MSD recovery (173%); poor MS/MSD precision (83	550549			
119046	SJ5SB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (44)	ECD8A,I_1	KHO01178	41464-39-5	Y		J	0.000401	mg/kg	0.000117	0.000141	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	RPD)	550549			
119047	SJ5SB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (49)	ECD8A,I_1	KHO01178	41464-40-8	N	U	none	0.000163	mg/kg	0.000136	0.000163	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none high ave MS/MSD recovery (176%); poor MS/MSD precision (77	550549			
119048	SJ5SB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (52)	ECD8A,I_1	KHO01178	35693-99-3	Y		J	0.00081	mg/kg	0.000185	0.000223	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	RPD)	550549			
119049	SJ5SB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (66)	ECD8A,I_1	KHO01178	32598-10-0	N	U	none	0.000175	mg/kg	0.000146	0.000175	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549			
119050	SJ5SB81-161-(0-0.5)	167603007 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167603007.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (77)	ECD8A,I_1	KHO01178	32598-13-3	N	U	none	0.000355	mg/kg	0.000296	0.000355	0.00033	0.000397	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	4	none	550549			
119051	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	4cmx	ECD8A,I_1	KHO01178	877-09-8				0.00532	mg/kg					0.0333	1 SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	7.22	5.32	74
119052	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Decachlorobiphenyl	ECD8A,I_1	KHO01178	2051-24-3	Y			0.00291	mg/kg	0.00033	0.000361	0.000333	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	2.91	81
119053	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	2,2',5-Trichlorobiphenyl (18)	ECD8A,I_1	KHO01178	37680-65-2	Y			0.00313	mg/kg	0.000275	0.000301	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.13	87
119054	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	2,4'-Dichlorobiphenyl (8)	ECD8A,I_1	KHO01178	34883-43-7	Y	P		0.00532	mg/kg	0.000231	0.000253	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	5.32	147
119055	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	2,4,4'-Trichlorobiphenyl (28)	ECD8A,I_1	KHO01178	7012-37-5	Y			0.00348	mg/kg	0.000205	0.000224	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.48	96
119056	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (170)	ECD8A,I_1	KHO01178	35065-30-6	Y			0.00314	mg/kg	0.0001	0.00011	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.186	3.61	3.14	82
119057	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (180)	ECD8A,I_1	KHO01178	35065-29-3	Y			0.00293	mg/kg	0.000107	0.000117	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.238	3.61	2.93	75
119058	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (183)	ECD8A,I_1	KHO01178	52663-69-1	Y			0.00312	mg/kg	0.000122	0.000134	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.12	87
119059	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (184)	ECD8A,I_1	KHO01178	74472-48-3	Y			0.00327	mg/kg	0.000111	0.000121	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.27	90
119060	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (187)	ECD8A,I_1	KHO01178	52663-68-0	Y			0.00331	mg/kg	0.000095	0.000104	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.142	3.61	3.31	88
119061	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (189)	ECD8A,I_1	KHO01178	39635-31-9	Y			0.00358	mg/kg	0.000191	0.000209	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.58	99
119062	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (128)	ECD8A,I_1	KHO01178	38380-07-3	Y			0.00309	mg/kg	0.000159	0.000174	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.236	3.61	3.09	79
119063	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (138)	ECD8A,I_1	KHO01178	35065-28-2	Y			0.00396	mg/kg	0.000241	0.000264	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.740	3.61	3.96	89
119064	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (153)	ECD8A,I_1	KHO01178	35065-27-1	Y			0.00375	mg/kg	0.000116	0.000127	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.75	104
119065	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (156)	ECD8A,I_1	KHO01178	38380-08-4	Y			0.00348	mg/kg	0.000123	0.000134	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.48	96
119066	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (157)	ECD8A,I_1	KHO01178	69782-90-7	Y			0.00351	mg/kg	0.000214	0.000234	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.51	97
119067	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (167)	ECD8A,I_1	KHO01178	52663-72-6	Y			0.00355	mg/kg	0.000115	0.000126	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.55	98
119068	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (169)	ECD8A,I_1	KHO01178	32774-16-6	Y			0.00282	mg/kg	0.000217	0.000237	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	2.82	78
119069	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Nonachlorobiphenyl (206)	ECD8A,I_1	KHO01178	40186-72-9	Y			0.00314	mg/kg	0.000105	0.000115	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.14	87
119070	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Octachlorobiphenyl (195)	ECD8A,I_1	KHO01178	52663-78-2	Y			0.00253	mg/kg	0.000104	0.000114	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	2.53	70
119071	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (101)	ECD8A,I_1	KHO01178	37680-73-2	Y			0.00394	mg/kg	0.000173	0.000189	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.566	3.61	3.94	94
119072	SJ5SB81-161-(0-0.5) MS	1201141677 MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (105)	ECD8A,I_1	KHO01178	32598-14-4	Y			0.00306	mg/kg	0.000159	0.000174	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4		550549	0.00	3.61	3.06	85

119073	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.00315 mg/kg	0.000189	0.000207	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	3.15	87							
119074	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.0032 mg/kg	0.000263	0.000287	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.395	3.61	3.2	78							
119075	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00324 mg/kg	0.000129	0.000142	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	3.24	90							
119076	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.0035 mg/kg	0.000183	0.0002	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	3.5	97							
119077	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00296 mg/kg	0.000218	0.000239	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.253	3.61	2.96	75							
119078	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.00366 mg/kg	0.000117	0.000129	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	3.66	101							
119079	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.00288 mg/kg	0.000136	0.000148	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	2.88	80							
119080	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.00411 mg/kg	0.000185	0.000203	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.302	3.61	4.11	105							
119081	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00326 mg/kg	0.000146	0.00016	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	3.26	90							
119082	SJ5SB81-161-(0-0.5) MS	1201141677	MS	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00379 mg/kg	0.000296	0.000324	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	3.79	105							
119083	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00535 mg/kg					0.0333	1 SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		7.22	5.35	74	1676030 01							0.589
119084	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.00287 mg/kg	0.00033	0.000361	0.000333	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	2.87		1676030 01						1.51
119085	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.02 mg/kg	0.000275	0.000301	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	20		1676030 01						146
119086	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.0139 mg/kg	0.000231	0.000253	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	13.9		1676030 01						89.0
119087	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.021 mg/kg	0.000205	0.000224	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	21		1676030 01						143
119088	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.00351 mg/kg	0.0001	0.00011	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.186	3.61	3.51		1676030 01						11.1
119089	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.00342 mg/kg	0.000107	0.000117	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.238	3.61	3.42		1676030 01						15.4
119090	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.00316 mg/kg	0.000122	0.000134	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	3.16		1676030 01						1.07
119091	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.00315 mg/kg	0.000111	0.000121	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	3.15		1676030 01						3.58
119092	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.00347 mg/kg	0.000095	0.000104	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.142	3.61	3.47		1676030 01						4.69
119093	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00349 mg/kg	0.000191	0.000209	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	3.49		1676030 01						2.33
119094	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.00354 mg/kg	0.000159	0.000174	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.236	3.61	3.54		1676030 01						13.6
119095	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.00679 mg/kg	0.000241	0.000264	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.740	3.61	6.79		1676030 01						52.8
119096	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.00598 mg/kg	0.000116	0.000127	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	5.98		1676030 01						45.9
119097	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.00374 mg/kg	0.000123	0.000134	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	3.74		1676030 01						7.34
119098	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.00353 mg/kg	0.000214	0.000234	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	3.53		1676030 01						0.383
119099	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.00336 mg/kg	0.000115	0.000126	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	3.36		1676030 01						5.72
119100	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00272 mg/kg	0.000217	0.000237	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	2.72		1676030 01						3.71
119101	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.00304 mg/kg	0.000105	0.000115	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	3.04		1676030 01						3.15
119102	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.0025 mg/kg	0.000104	0.000114	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	2.5		1676030 01						1.29
119103	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.00889 mg/kg	0.000173	0.000189	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.566	3.61	8.89		1676030 01						77.0
119104	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00415 mg/kg	0.000159	0.000174	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	4.15		1676030 01						30.3
119105	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.00323 mg/kg	0.000189	0.000207	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	3.23		1676030 01						2.49
119106	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00552 mg/kg	0.000263	0.000287	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.395	3.61	5.52		1676030 01						53.2
119107	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y	P	0.00345 mg/kg	0.000129	0.000142	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	3.45		1676030 01						6.11
119108	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.00356 mg/kg	0.000183	0.0002	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	3.56		1676030 01						1.73
119109	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00435 mg/kg	0.000218	0.000239	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.253	3.61	4.35		1676030 01						38.1

119110	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y			0.00885 mg/kg	0.000117	0.000129	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	8.85	1676030 01		83.0
119111	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y			0.00624 mg/kg	0.000136	0.000148	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	6.24	1676030 01		73.7
119112	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y			0.00922 mg/kg	0.000185	0.000203	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.302	3.61	9.22	1676030 01		76.6
119113	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y			0.00793 mg/kg	0.000146	0.00016	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	7.93	1676030 01		83.6
119114	SJ5SB81-161-(0-0.5) MSD	1201141678	MSD	SW846 8082	7/18/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	7.7	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y			0.00408 mg/kg	0.000296	0.000324	0.00033	0.000361	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	0.00	3.61	4.08	1676030 01		7.44
119115	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00629 mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550549		7.77		81		
119116	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	UJ	0.000388 mg/kg	0.00033	0.000388	0.000333	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD 3 recovery (42%)	550549						
119117	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	none	0.000324 mg/kg	0.000275	0.000324	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119118	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	0.000272 mg/kg	0.000231	0.000272	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119119	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	none	0.000241 mg/kg	0.000205	0.000241	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119120	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	none	0.000118 mg/kg	0.0001	0.000118	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119121	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	none	0.000126 mg/kg	0.000107	0.000126	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119122	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	none	0.000144 mg/kg	0.000122	0.000144	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119123	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	none	0.00013 mg/kg	0.000111	0.00013	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119124	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	none	0.000112 mg/kg	0.000095	0.000112	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119125	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	none	0.000225 mg/kg	0.000191	0.000225	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119126	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	none	0.000187 mg/kg	0.000159	0.000187	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119127	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	none	0.000284 mg/kg	0.000241	0.000284	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119128	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	none	0.000136 mg/kg	0.000116	0.000136	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119129	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	none	0.000144 mg/kg	0.000123	0.000144	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119130	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	0.000251 mg/kg	0.000214	0.000251	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119131	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	0.000136 mg/kg	0.000115	0.000136	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119132	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	UJ	0.000255 mg/kg	0.000217	0.000255	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (43.5%)	550549						
119133	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	UJ	0.000124 mg/kg	0.000105	0.000124	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (45.5%)	550549						
119134	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	UJ	0.000122 mg/kg	0.000104	0.000122	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD 3 recovery (52%)	550549						
119135	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	none	0.000204 mg/kg	0.000173	0.000204	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119136	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	none	0.000187 mg/kg	0.000159	0.000187	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119137	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	0.000222 mg/kg	0.000189	0.000222	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119138	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	none	0.000309 mg/kg	0.000263	0.000309	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119139	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	0.000152 mg/kg	0.000129	0.000152	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119140	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	0.000216 mg/kg	0.000183	0.000216	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119141	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	0.000257 mg/kg	0.000218	0.000257	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119142	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	0.000138 mg/kg	0.000117	0.000138	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119143	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	0.00016 mg/kg	0.000136	0.00016	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119144	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	none	0.000218 mg/kg	0.000185	0.000218	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119145	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	0.000172 mg/kg	0.000146	0.000172	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119146	SI5SB74-147-(0-0.5)	167604001	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604001.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	0.000348 mg/kg	0.000296	0.000348	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119147	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00638 mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550549		7.69		83		
119148	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	UJ	0.000384 mg/kg	0.00033	0.000384	0.000333	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD 3 recovery (42%)	550549						
119149	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	none	0.00032 mg/kg	0.000275	0.00032	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119150	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	0.000269 mg/kg	0.000231	0.000269	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119151	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	none	0.000238 mg/kg	0.000205	0.000238	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119152	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	none	0.000117 mg/kg	0.0001	0.000117	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119153	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	none	0.000125 mg/kg	0.000107	0.000125	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						
119154	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	none	0.000143 mg/kg	0.000122	0.000143	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549						

119155	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	none	0.000129 mg/kg	0.000111	0.000129	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119156	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	none	0.000111 mg/kg	0.000095	0.000111	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119157	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	none	0.000223 mg/kg	0.000191	0.000223	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119158	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	none	0.000185 mg/kg	0.000159	0.000185	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119159	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	none	0.000281 mg/kg	0.000241	0.000281	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119160	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	Y	J	J	0.000223 mg/kg	0.000116	0.000135	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	result is between SDL 3 and SQL	550549		
119161	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	none	0.000143 mg/kg	0.000123	0.000143	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119162	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	none	0.000249 mg/kg	0.000214	0.000249	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119163	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	none	0.000134 mg/kg	0.000115	0.000134	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119164	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	UJ	0.000253 mg/kg	0.000217	0.000253	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (43.5%)	550549		
119165	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	UJ	0.000122 mg/kg	0.000105	0.000122	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (45.5%)	550549		
119166	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	UJ	0.000121 mg/kg	0.000104	0.000121	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD 3 recovery (52%)	550549		
119167	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	none	0.000201 mg/kg	0.000173	0.000201	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119168	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	none	0.000185 mg/kg	0.000159	0.000185	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119169	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	0.00022 mg/kg	0.000189	0.00022	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119170	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	none	0.000306 mg/kg	0.000263	0.000306	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119171	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	0.000151 mg/kg	0.000129	0.000151	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119172	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	0.000213 mg/kg	0.000183	0.000213	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119173	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	none	0.000255 mg/kg	0.000218	0.000255	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119174	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	none	0.000137 mg/kg	0.000117	0.000137	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119175	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	0.000158 mg/kg	0.000136	0.000158	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119176	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	none	0.000216 mg/kg	0.000185	0.000216	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119177	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	0.00017 mg/kg	0.000146	0.00017	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119178	SI5SB74-148-(1-2)	167604002	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604002.01.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	0.000344 mg/kg	0.000296	0.000344	0.00033	0.000384	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119179	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.00584 mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550549	8.01	73
119180	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	UJ	0.000401 mg/kg	0.00033	0.000401	0.000333	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD 3 recovery (42%)	550549		
119181	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	none	0.000334 mg/kg	0.000275	0.000334	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119182	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	none	0.00028 mg/kg	0.000231	0.00028	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119183	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	none	0.000248 mg/kg	0.000205	0.000248	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119184	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	none	0.000122 mg/kg	0.0001	0.000122	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119185	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	none	0.00013 mg/kg	0.000107	0.00013	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119186	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	none	0.000149 mg/kg	0.000122	0.000149	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119187	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	none	0.000134 mg/kg	0.000111	0.000134	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119188	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	none	0.000115 mg/kg	0.000095	0.000115	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119189	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	none	0.000232 mg/kg	0.000191	0.000232	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119190	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	none	0.000193 mg/kg	0.000159	0.000193	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119191	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	none	0.000293 mg/kg	0.000241	0.000293	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119192	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	none	0.000141 mg/kg	0.000116	0.000141	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119193	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	none	0.000149 mg/kg	0.000123	0.000149	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119194	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	none	0.000259 mg/kg	0.000214	0.000259	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119195	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	none	0.00014 mg/kg	0.000115	0.00014	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119196	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	UJ	0.000263 mg/kg	0.000217	0.000263	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (43.5%)	550549		
119197	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	UJ	0.000127 mg/kg	0.000105	0.000127	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (45.5%)	550549		
119198	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	UJ	0.000126 mg/kg	0.000104	0.000126	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD 3 recovery (52%)	550549		
119199	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	none	0.00021 mg/kg	0.000173	0.00021	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119200	SH4SB64-128-(1-2)	167604003	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	none	0.000193 mg/kg	0.000159	0.000193	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		

119201	SH4SB64-128-(1-2)	167604003	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	0.000229 mg/kg	0.000189	0.000229	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119202	SH4SB64-128-(1-2)	167604003	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	none	0.000319 mg/kg	0.000263	0.000319	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119203	SH4SB64-128-(1-2)	167604003	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	0.000157 mg/kg	0.000129	0.000157	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119204	SH4SB64-128-(1-2)	167604003	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	0.000222 mg/kg	0.000183	0.000222	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119205	SH4SB64-128-(1-2)	167604003	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	none	0.000265 mg/kg	0.000218	0.000265	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119206	SH4SB64-128-(1-2)	167604003	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	none	0.000143 mg/kg	0.000117	0.000143	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119207	SH4SB64-128-(1-2)	167604003	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	0.000165 mg/kg	0.000136	0.000165	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119208	SH4SB64-128-(1-2)	167604003	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	none	0.000225 mg/kg	0.000185	0.000225	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119209	SH4SB64-128-(1-2)	167604003	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	0.000177 mg/kg	0.000146	0.000177	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119210	SH4SB64-128-(1-2)	167604003	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604003.01.01	SW846 3550B	T	SB	DRY	17	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	0.000359 mg/kg	0.000296	0.000359	0.00033	0.000401	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119211	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.00493 mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550549	7.6	65
119212	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	UJ	0.00038 mg/kg	0.00033	0.00038	0.000333	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD 3 recovery (42%)	550549		
119213	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	none	0.000316 mg/kg	0.000275	0.000316	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119214	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	none	0.000266 mg/kg	0.000231	0.000266	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119215	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	none	0.000236 mg/kg	0.000205	0.000236	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119216	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	none	0.000115 mg/kg	0.0001	0.000115	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119217	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	Y	J	J	0.000303 mg/kg	0.000107	0.000123	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	high ave MS/MSD recovery (149%); result is between SDL 3 and SQL	550549		
119218	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	none	0.000141 mg/kg	0.000122	0.000141	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119219	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	none	0.000127 mg/kg	0.000111	0.000127	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119220	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	Y	JP	J	0.000228 mg/kg	0.000095	0.000109	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	result is between SDL 3 and SQL	550549		
119221	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	none	0.00022 mg/kg	0.000191	0.00022	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119222	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	Y	J	J	0.000238 mg/kg	0.000159	0.000183	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	high ave MS/MSD recovery (206%); result is between SDL 3 and SQL	550549		
119223	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	Y		J+	0.000779 mg/kg	0.000241	0.000277	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	high ave MS/MSD 3 recovery (874%)	550549		
119224	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	none	0.000133 mg/kg	0.000116	0.000133	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119225	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	none	0.000141 mg/kg	0.000123	0.000141	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119226	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	none	0.000246 mg/kg	0.000214	0.000246	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119227	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	none	0.000133 mg/kg	0.000115	0.000133	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119228	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	UJ	0.00025 mg/kg	0.000217	0.00025	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (43.5%)	550549		
119229	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	Y		J-	0.00134 mg/kg	0.000105	0.000121	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (45.5%)	550549		
119230	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	UJ	0.00012 mg/kg	0.000104	0.00012	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD 3 recovery (52%)	550549		
119231	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	Y		none	0.000629 mg/kg	0.000173	0.000199	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119232	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	none	0.000183 mg/kg	0.000159	0.000183	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119233	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	0.000217 mg/kg	0.000189	0.000217	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119234	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	Y		J+	0.000482 mg/kg	0.000263	0.000302	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	high ave MS/MSD 3 recovery (540%)	550549		
119235	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	0.000149 mg/kg	0.000129	0.000149	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119236	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	0.000211 mg/kg	0.000183	0.000211	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119237	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	Y		none	0.000382 mg/kg	0.000218	0.000251	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119238	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	Y	P	none	0.000413 mg/kg	0.000117	0.000135	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119239	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	0.000156 mg/kg	0.000136	0.000156	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119240	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	Y		none	0.000435 mg/kg	0.000185	0.000213	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119241	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	0.000168 mg/kg	0.000146	0.000168	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119242	SH4SB64-1287-(0-0.5)	167604004	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604004.01.01	SW846 3550B	T	SB	DRY	12	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	0.00034 mg/kg	0.000296	0.00034	0.00033	0.00038	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119243	SF4SB46-092-(1-2)	167604005	SITE	SW8468082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.00423 mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550549	8.04	53

				7/18/2006	1/0/1900	7/21/2006																								7/24/2006	1/0/1900	7/26/2006	1/0/1900			low ave MS/MSD recovery (42%); low surrogate			
119244	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082				167604005.01.01	SW846 3550B	T	SB	DRY	17	Decachlorobiphenyl	ECD8A,I_1	KHO01178	2051-24-3	N	U	UJ	0.000402	mg/kg	0.00033	0.000402	0.000333	0.000402	0.0333	1	TRG						GEL	3	recovery (53%)	550549		
119245	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	2,2',5-Trichlorobiphenyl (18)	ECD8A,I_1	KHO01178	37680-65-2	N	U	UJ	0.000335	mg/kg	0.000275	0.000335	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119246	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	2,4'-Dichlorobiphenyl (8)	ECD8A,I_1	KHO01178	34883-43-7	N	U	UJ	0.000281	mg/kg	0.000231	0.000281	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119247	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	2,4,4'-Trichlorobiphenyl (28)	ECD8A,I_1	KHO01178	7012-37-5	N	U	UJ	0.000249	mg/kg	0.000205	0.000249	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119248	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Heptachlorobiphenyl (170)	ECD8A,I_1	KHO01178	35065-30-6	N	U	UJ	0.000122	mg/kg	0.0001	0.000122	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119249	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Heptachlorobiphenyl (180)	ECD8A,I_1	KHO01178	35065-29-3	N	U	UJ	0.000131	mg/kg	0.000107	0.000131	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119250	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Heptachlorobiphenyl (183)	ECD8A,I_1	KHO01178	52663-69-1	N	U	UJ	0.000149	mg/kg	0.000122	0.000149	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119251	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Heptachlorobiphenyl (184)	ECD8A,I_1	KHO01178	74472-48-3	N	U	UJ	0.000135	mg/kg	0.000111	0.000135	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119252	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Heptachlorobiphenyl (187)	ECD8A,I_1	KHO01178	52663-68-0	N	U	UJ	0.000116	mg/kg	0.000095	0.000116	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119253	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Heptachlorobiphenyl (189)	ECD8A,I_1	KHO01178	39635-31-9	N	U	UJ	0.000233	mg/kg	0.000191	0.000233	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119254	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (128)	ECD8A,I_1	KHO01178	38380-07-3	N	U	UJ	0.000194	mg/kg	0.000159	0.000194	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119255	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (138)	ECD8A,I_1	KHO01178	35065-28-2	N	U	UJ	0.000294	mg/kg	0.000241	0.000294	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119256	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (153)	ECD8A,I_1	KHO01178	35065-27-1	N	U	UJ	0.000141	mg/kg	0.000116	0.000141	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119257	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (156)	ECD8A,I_1	KHO01178	38380-08-4	N	U	UJ	0.00015	mg/kg	0.000123	0.00015	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119258	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (157)	ECD8A,I_1	KHO01178	69782-90-7	N	U	UJ	0.00026	mg/kg	0.000214	0.00026	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119259	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (167)	ECD8A,I_1	KHO01178	52663-72-6	N	U	UJ	0.00014	mg/kg	0.000115	0.00014	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119260	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Hexachlorobiphenyl (169)	ECD8A,I_1	KHO01178	32774-16-6	N	U	UJ	0.000264	mg/kg	0.000217	0.000264	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low ave MS/MSD recovery (43.5%); low surrogate 3	recovery (53%)	550549	
119261	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Nonachlorobiphenyl (206)	ECD8A,I_1	KHO01178	40186-72-9	N	U	UJ	0.000128	mg/kg	0.000105	0.000128	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low ave MS/MSD recovery (45.5%); low surrogate 3	recovery (53%)	550549	
119262	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Octachlorobiphenyl (195)	ECD8A,I_1	KHO01178	52663-78-2	N	U	UJ	0.000127	mg/kg	0.000104	0.000127	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low ave MS/MSD recovery (52%); low surrogate 3	recovery (53%)	550549	
119263	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (101)	ECD8A,I_1	KHO01178	37680-73-2	N	U	UJ	0.000211	mg/kg	0.000173	0.000211	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119264	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (105)	ECD8A,I_1	KHO01178	32598-14-4	N	U	UJ	0.000194	mg/kg	0.000159	0.000194	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119265	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (114)	ECD8A,I_1	KHO01178	74472-37-0	N	U	UJ	0.00023	mg/kg	0.000189	0.00023	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119266	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (118)	ECD8A,I_1	KHO01178	31508-00-6	N	U	UJ	0.00032	mg/kg	0.000263	0.00032	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119267	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (123)	ECD8A,I_1	KHO01178	65510-44-3	N	U	UJ	0.000158	mg/kg	0.000129	0.000158	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119268	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (126)	ECD8A,I_1	KHO01178	57465-28-8	N	U	UJ	0.000223	mg/kg	0.000183	0.000223	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119269	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Pentachlorobiphenyl (87)	ECD8A,I_1	KHO01178	38380-02-8	N	U	UJ	0.000266	mg/kg	0.000218	0.000266	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119270	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Tetrachlorobiphenyl (44)	ECD8A,I_1	KHO01178	41464-39-5	N	U	UJ	0.000143	mg/kg	0.000117	0.000143	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119271	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Tetrachlorobiphenyl (49)	ECD8A,I_1	KHO01178	41464-40-8	N	U	UJ	0.000165	mg/kg	0.000136	0.000165	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119272	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Tetrachlorobiphenyl (52)	ECD8A,I_1	KHO01178	35693-99-3	N	U	UJ	0.000226	mg/kg	0.000185	0.000226	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119273	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Tetrachlorobiphenyl (66)	ECD8A,I_1	KHO01178	32598-10-0	N	U	UJ	0.000178	mg/kg	0.000146	0.000178	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119274	SF4SB46-092-(1-2)	167604005 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604005.01.01	SW846 3550B	T	SB	DRY	17	Tetrachlorobiphenyl (77)	ECD8A,I_1	KHO01178	32598-13-3	N	U	UJ	0.00036	mg/kg	0.000296	0.00036	0.00033	0.000402	0.0333	1	TRG		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	low surrogate 3	recovery (53%)	550549	
119275	SH5SB66-131-(0-0.5)	167604006 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	4cmx	ECD8A,I_1	KHO01178	877-09-8				0.00513	mg/kg	0		0		0.0333	1	SUR		7/24/2006	1/0/1900	7/26/2006	1/0/1900		GEL	3	550549	7.1	72

SHSSB66-119276	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Decachlorobiphenyl	ECD8A,I_1	KHO01178	2051-24-3	N	U	UJ	0.000355	mg/kg	0.00033	0.000355	0.000333	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (42%)	550549		
SHSSB66-119277	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	2,2',5-Trichlorobiphenyl (18)	ECD8A,I_1	KHO01178	37680-65-2	N	U	none	0.000296	mg/kg	0.000275	0.000296	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119278	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	2,4'-Dichlorobiphenyl (8)	ECD8A,I_1	KHO01178	34883-43-7	N	U	none	0.000248	mg/kg	0.000231	0.000248	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119279	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	2,4,4'-Trichlorobiphenyl (28)	ECD8A,I_1	KHO01178	7012-37-5	N	U	none	0.00022	mg/kg	0.000205	0.00022	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119280	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Heptachlorobiphenyl (170)	ECD8A,I_1	KHO01178	35065-30-6	N	U	none	0.000108	mg/kg	0.0001	0.000108	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119281	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Heptachlorobiphenyl (180)	ECD8A,I_1	KHO01178	35065-29-3	Y	J	J	0.000133	mg/kg	0.000107	0.000115	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	high ave MS/MSD recovery (149%); result is between SDL and SQL	550549		
SHSSB66-119282	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Heptachlorobiphenyl (183)	ECD8A,I_1	KHO01178	52663-69-1	N	U	none	0.000132	mg/kg	0.000122	0.000132	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119283	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Heptachlorobiphenyl (184)	ECD8A,I_1	KHO01178	74472-48-3	N	U	none	0.000119	mg/kg	0.000111	0.000119	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119284	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Heptachlorobiphenyl (187)	ECD8A,I_1	KHO01178	52663-68-0	N	U	none	0.000102	mg/kg	0.000095	0.000102	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119285	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Heptachlorobiphenyl (189)	ECD8A,I_1	KHO01178	39635-31-9	N	U	none	0.000206	mg/kg	0.000191	0.000206	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119286	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Hexachlorobiphenyl (128)	ECD8A,I_1	KHO01178	38380-07-3	N	U	none	0.000171	mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119287	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Hexachlorobiphenyl (138)	ECD8A,I_1	KHO01178	35065-28-2	Y		J+	0.00049	mg/kg	0.000241	0.000259	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	high ave MS/MSD recovery (874%)	550549		
SHSSB66-119288	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Hexachlorobiphenyl (153)	ECD8A,I_1	KHO01178	35065-27-1	N	U	none	0.000125	mg/kg	0.000116	0.000125	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119289	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Hexachlorobiphenyl (156)	ECD8A,I_1	KHO01178	38380-08-4	N	U	none	0.000132	mg/kg	0.000123	0.000132	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119290	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Hexachlorobiphenyl (157)	ECD8A,I_1	KHO01178	69782-90-7	N	U	none	0.00023	mg/kg	0.000214	0.00023	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119291	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Hexachlorobiphenyl (167)	ECD8A,I_1	KHO01178	52663-72-6	N	U	none	0.000124	mg/kg	0.000115	0.000124	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119292	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Hexachlorobiphenyl (169)	ECD8A,I_1	KHO01178	32774-16-6	N	U	UJ	0.000233	mg/kg	0.000217	0.000233	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (43.5%)	550549		
SHSSB66-119293	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Nonachlorobiphenyl (206)	ECD8A,I_1	KHO01178	40186-72-9	N	U	UJ	0.000113	mg/kg	0.000105	0.000113	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (45.5%)	550549		
SHSSB66-119294	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Octachlorobiphenyl (195)	ECD8A,I_1	KHO01178	52663-78-2	N	U	UJ	0.000112	mg/kg	0.000104	0.000112	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (52%)	550549		
SHSSB66-119295	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Pentachlorobiphenyl (101)	ECD8A,I_1	KHO01178	37680-73-2	Y	J	J	0.000284	mg/kg	0.000173	0.000186	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	result is between SDL and SQL	550549		
SHSSB66-119296	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Pentachlorobiphenyl (105)	ECD8A,I_1	KHO01178	32598-14-4	N	U	none	0.000171	mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119297	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Pentachlorobiphenyl (114)	ECD8A,I_1	KHO01178	74472-37-0	N	U	none	0.000203	mg/kg	0.000189	0.000203	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119298	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Pentachlorobiphenyl (118)	ECD8A,I_1	KHO01178	31508-00-6	N	U	none	0.000283	mg/kg	0.000263	0.000283	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119299	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Pentachlorobiphenyl (123)	ECD8A,I_1	KHO01178	65510-44-3	N	U	none	0.000139	mg/kg	0.000129	0.000139	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119300	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Pentachlorobiphenyl (126)	ECD8A,I_1	KHO01178	57465-28-8	N	U	none	0.000197	mg/kg	0.000183	0.000197	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119301	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Pentachlorobiphenyl (87)	ECD8A,I_1	KHO01178	38380-02-8	N	U	none	0.000235	mg/kg	0.000218	0.000235	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119302	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Tetrachlorobiphenyl (44)	ECD8A,I_1	KHO01178	41464-39-5	N	U	none	0.000126	mg/kg	0.000117	0.000126	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119303	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Tetrachlorobiphenyl (49)	ECD8A,I_1	KHO01178	41464-40-8	N	U	none	0.000146	mg/kg	0.000136	0.000146	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119304	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Tetrachlorobiphenyl (52)	ECD8A,I_1	KHO01178	35693-99-3	N	U	none	0.000199	mg/kg	0.000185	0.000199	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119305	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Tetrachlorobiphenyl (66)	ECD8A,I_1	KHO01178	32598-10-0	N	U	none	0.000157	mg/kg	0.000146	0.000157	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119306	131-(0-0.5)	167604006	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604006.01.01	SW846 3550B	T	SB	DRY	6.1	Tetrachlorobiphenyl (77)	ECD8A,I_1	KHO01178	32598-13-3	N	U	none	0.000318	mg/kg	0.000296	0.000318	0.00033	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119307	132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846 3550B	T	SB	DRY	16	4cmx	ECD8A,I_1	KHO01178	877-09-8				0.00645	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550549	7.9	82
SHSSB66-119308	132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846 3550B	T	SB	DRY	16	Decachlorobiphenyl	ECD8A,I_1	KHO01178	2051-24-3	N	U	UJ	0.000395	mg/kg	0.00033	0.000395	0.000333	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (42%)	550549		
SHSSB66-119309	132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846 3550B	T	SB	DRY	16	2,2',5-Trichlorobiphenyl (18)	ECD8A,I_1	KHO01178	37680-65-2	N	U	none	0.000329	mg/kg	0.000275	0.000329	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119310	132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846 3550B	T	SB	DRY	16	2,4'-Dichlorobiphenyl (8)	ECD8A,I_1	KHO01178	34883-43-7	N	U	none	0.000277	mg/kg	0.000231	0.000277	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119311	132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846 3550B	T	SB	DRY	16	2,4,4'-Trichlorobiphenyl (28)	ECD8A,I_1	KHO01178	7012-37-5	N	U	none	0.000245	mg/kg	0.000205	0.000245	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119312	132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (170)	ECD8A,I_1	KHO01178	35065-30-6	N	U	none	0.00012	mg/kg	0.0001	0.00012	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119313	132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (180)	ECD8A,I_1	KHO01178	35065-29-3	N	U	none	0.000128	mg/kg	0.000107	0.000128	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119314	132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (183)	ECD8A,I_1	KHO01178	52663-69-1	N	U	none	0.000147	mg/kg	0.000122	0.000147	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119315	132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (184)	ECD8A,I_1	KHO01178	74472-48-3	N	U	none	0.000132	mg/kg	0.000111	0.000132	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119316	132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (187)	ECD8A,I_1	KHO01178	52663-68-0	N	U	none	0.000114	mg/kg	0.000095	0.000114	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119317	132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (189)	ECD8A,I_1	KHO01178	39635-31-9	N	U	none	0.000229	mg/kg	0.000191	0.000229	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119318	132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (128)	ECD8A,I_1	KHO01178	38380-07-3	N	U	none	0.00019	mg/kg	0.000159	0.00019	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
SHSSB66-119319	132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (138)	ECD8A,I_1	KHO01178	35065-28-2	N	U	none	0.000288	mg/kg	0.000241	0.000288	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		

119320	SH5SB66-132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846	3550B	T	SB	DRY	16	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	none	0.000139	mg/kg	0.000116	0.000139	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119321	SH5SB66-132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846	3550B	T	SB	DRY	16	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	none	0.000147	mg/kg	0.000123	0.000147	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119322	SH5SB66-132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846	3550B	T	SB	DRY	16	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	none	0.000256	mg/kg	0.000214	0.000256	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119323	SH5SB66-132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846	3550B	T	SB	DRY	16	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	none	0.000138	mg/kg	0.000115	0.000138	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119324	SH5SB66-132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846	3550B	T	SB	DRY	16	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	UJ	0.00026	mg/kg	0.000217	0.00026	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (43.5%)	550549		
119325	SH5SB66-132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846	3550B	T	SB	DRY	16	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	UJ	0.000126	mg/kg	0.000105	0.000126	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (45.5%)	550549		
119326	SH5SB66-132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846	3550B	T	SB	DRY	16	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	UJ	0.000124	mg/kg	0.000104	0.000124	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (52%)	550549		
119327	SH5SB66-132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846	3550B	T	SB	DRY	16	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	none	0.000207	mg/kg	0.000173	0.000207	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119328	SH5SB66-132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846	3550B	T	SB	DRY	16	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	none	0.00019	mg/kg	0.000159	0.00019	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119329	SH5SB66-132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846	3550B	T	SB	DRY	16	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	0.000226	mg/kg	0.000189	0.000226	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119330	SH5SB66-132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846	3550B	T	SB	DRY	16	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	none	0.000314	mg/kg	0.000263	0.000314	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119331	SH5SB66-132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846	3550B	T	SB	DRY	16	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	0.000155	mg/kg	0.000129	0.000155	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119332	SH5SB66-132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846	3550B	T	SB	DRY	16	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	0.000219	mg/kg	0.000183	0.000219	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119333	SH5SB66-132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846	3550B	T	SB	DRY	16	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	none	0.000262	mg/kg	0.000218	0.000262	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119334	SH5SB66-132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846	3550B	T	SB	DRY	16	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	none	0.000141	mg/kg	0.000117	0.000141	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119335	SH5SB66-132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846	3550B	T	SB	DRY	16	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	0.000162	mg/kg	0.000136	0.000162	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119336	SH5SB66-132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846	3550B	T	SB	DRY	16	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	none	0.000222	mg/kg	0.000185	0.000222	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119337	SH5SB66-132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846	3550B	T	SB	DRY	16	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	0.000175	mg/kg	0.000146	0.000175	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119338	SH5SB66-132-(1-2)	167604007	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604007.01.01	SW846	3550B	T	SB	DRY	16	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	0.000354	mg/kg	0.000296	0.000354	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119339	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.00601	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550549	8.12	74
119340	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	UJ	0.000406	mg/kg	0.00033	0.000406	0.000333	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (42%)	550549		
119341	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	none	0.000338	mg/kg	0.000275	0.000338	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119342	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	none	0.000284	mg/kg	0.000231	0.000284	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119343	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	none	0.000252	mg/kg	0.000205	0.000252	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119344	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	none	0.000123	mg/kg	0.0001	0.000123	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119345	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	none	0.000132	mg/kg	0.000107	0.000132	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119346	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	none	0.000151	mg/kg	0.000122	0.000151	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119347	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	none	0.000136	mg/kg	0.000111	0.000136	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119348	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	none	0.000117	mg/kg	0.000095	0.000117	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119349	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	none	0.000236	mg/kg	0.000191	0.000236	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119350	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	none	0.000196	mg/kg	0.000159	0.000196	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119351	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	none	0.000297	mg/kg	0.000241	0.000297	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119352	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	none	0.000143	mg/kg	0.000116	0.000143	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119353	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	none	0.000151	mg/kg	0.000123	0.000151	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119354	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	none	0.000263	mg/kg	0.000214	0.000263	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119355	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	none	0.000142	mg/kg	0.000115	0.000142	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119356	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	UJ	0.000267	mg/kg	0.000217	0.000267	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (43.5%)	550549		
119357	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	UJ	0.000129	mg/kg	0.000105	0.000129	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (45.5%)	550549		
119358	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	UJ	0.000128	mg/kg	0.000104	0.000128	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (52%)	550549		
119359	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	none	0.000213	mg/kg	0.000173	0.000213	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119360	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	none	0.000196	mg/kg	0.000159	0.000196	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119361	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	0.000232	mg/kg	0.000189	0.000232	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119362	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	none	0.000323	mg/kg	0.000263	0.000323	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119363	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	0.000159	mg/kg	0.000129	0.000159	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119364	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	0.000225	mg/kg	0.000183	0.000225	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119365	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	none	0.000269	mg/kg	0.000218	0.000269	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		
119366	SH4SB65-130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846	3550B	T	SB	DRY	18	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	none	0.000145	mg/kg	0.000117	0.000145	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549		

SH4SB65-119367	130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	0.000167 mg/kg	0.000136	0.000167	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119368	130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	none	0.000228 mg/kg	0.000185	0.000228	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119369	130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	0.00018 mg/kg	0.000146	0.00018	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119370	130-(1-2)	167604008	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604008.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	0.000364 mg/kg	0.000296	0.000364	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119371	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.00568 mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550549	7.74	73
SH4SB65-119372	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	UJ	0.000387 mg/kg	0.00033	0.000387	0.000333	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD 3 recovery (42%)	550549		
SH4SB65-119373	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	none	0.000322 mg/kg	0.000275	0.000322	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119374	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	none	0.000271 mg/kg	0.000231	0.000271	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119375	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	none	0.00024 mg/kg	0.000205	0.00024	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119376	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	none	0.000118 mg/kg	0.0001	0.000118	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119377	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	none	0.000126 mg/kg	0.000107	0.000126	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119378	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	none	0.000144 mg/kg	0.000122	0.000144	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119379	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	none	0.00013 mg/kg	0.000111	0.00013	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119380	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	none	0.000111 mg/kg	0.000095	0.000111	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119381	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	none	0.000224 mg/kg	0.000191	0.000224	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119382	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	none	0.000186 mg/kg	0.000159	0.000186	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119383	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	none	0.000282 mg/kg	0.000241	0.000282	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119384	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	none	0.000136 mg/kg	0.000116	0.000136	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119385	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	none	0.000144 mg/kg	0.000123	0.000144	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119386	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	none	0.00025 mg/kg	0.000214	0.00025	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119387	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	none	0.000135 mg/kg	0.000115	0.000135	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119388	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	UJ	0.000254 mg/kg	0.000217	0.000254	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (43.5%)	550549		
SH4SB65-119389	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	UJ	0.000123 mg/kg	0.000105	0.000123	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (45.5%)	550549		
SH4SB65-119390	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	UJ	0.000122 mg/kg	0.000104	0.000122	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD 3 recovery (52%)	550549		
SH4SB65-119391	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	none	0.000203 mg/kg	0.000173	0.000203	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119392	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	none	0.000186 mg/kg	0.000159	0.000186	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119393	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	0.000221 mg/kg	0.000189	0.000221	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119394	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	none	0.000308 mg/kg	0.000263	0.000308	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119395	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	0.000152 mg/kg	0.000129	0.000152	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119396	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	0.000215 mg/kg	0.000183	0.000215	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119397	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	none	0.000256 mg/kg	0.000218	0.000256	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119398	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	none	0.000138 mg/kg	0.000117	0.000138	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119399	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	0.000159 mg/kg	0.000136	0.000159	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119400	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	none	0.000217 mg/kg	0.000185	0.000217	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119401	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	0.000171 mg/kg	0.000146	0.000171	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SH4SB65-119402	129-(0-0.5)	167604009	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604009.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	0.000347 mg/kg	0.000296	0.000347	0.00033	0.000387	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SI4SB72-144-119403	(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.00579 mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550549	7.76	75
SI4SB72-144-119404	(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	UJ	0.000388 mg/kg	0.00033	0.000388	0.000333	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD 3 recovery (42%)	550549		
SI4SB72-144-119405	(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	none	0.000323 mg/kg	0.000275	0.000323	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SI4SB72-144-119406	(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	none	0.000272 mg/kg	0.000231	0.000272	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SI4SB72-144-119407	(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	none	0.000241 mg/kg	0.000205	0.000241	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SI4SB72-144-119408	(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	none	0.000118 mg/kg	0.0001	0.000118	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SI4SB72-144-119409	(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	none	0.000126 mg/kg	0.000107	0.000126	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SI4SB72-144-119410	(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	none	0.000144 mg/kg	0.000122	0.000144	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SI4SB72-144-119411	(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	none	0.00013 mg/kg	0.000111	0.00013	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SI4SB72-144-119412	(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	none	0.000112 mg/kg	0.000095	0.000112	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
SI4SB72-144-119413	(1-2)	167604010	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	none	0.000225 mg/kg	0.000191	0.000225	0.00033	0.000388	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		

SI4SB72-144-119414 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	none	0.000187	mg/kg	0.000159	0.000187	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-144-119415 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	none	0.000283	mg/kg	0.000241	0.000283	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-144-119416 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	none	0.000136	mg/kg	0.000116	0.000136	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-144-119417 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	none	0.000144	mg/kg	0.000123	0.000144	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-144-119418 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	none	0.000251	mg/kg	0.000214	0.000251	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-144-119419 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	none	0.000135	mg/kg	0.000115	0.000135	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-144-119420 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	UJ	0.000255	mg/kg	0.000217	0.000255	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (43.5%)	550549				
SI4SB72-144-119421 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	UJ	0.000123	mg/kg	0.000105	0.000123	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (45.5%)	550549				
SI4SB72-144-119422 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	UJ	0.000122	mg/kg	0.000104	0.000122	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD 3 recovery (52%)	550549				
SI4SB72-144-119423 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	none	0.000203	mg/kg	0.000173	0.000203	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-144-119424 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	none	0.000187	mg/kg	0.000159	0.000187	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-144-119425 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	0.000222	mg/kg	0.000189	0.000222	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-144-119426 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	none	0.000309	mg/kg	0.000263	0.000309	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-144-119427 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	0.000152	mg/kg	0.000129	0.000152	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-144-119428 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	0.000215	mg/kg	0.000183	0.000215	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-144-119429 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	none	0.000257	mg/kg	0.000218	0.000257	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-144-119430 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	none	0.000138	mg/kg	0.000117	0.000138	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-144-119431 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	0.00016	mg/kg	0.000136	0.00016	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-144-119432 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	none	0.000218	mg/kg	0.000185	0.000218	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-144-119433 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	0.000172	mg/kg	0.000146	0.000172	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-144-119434 (1-2)	167604010 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604010.01.01	SW846 3550B	T	SB	DRY	14	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	0.000348	mg/kg	0.000296	0.000348	0.00033	0.000388	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119435 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.00656	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550549	7.91	83		
SI4SB72-143-119436 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	UJ	0.000395	mg/kg	0.00033	0.000395	0.000333	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD 3 recovery (42%)	550549				
SI4SB72-143-119437 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	none	0.000329	mg/kg	0.000275	0.000329	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119438 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	none	0.000277	mg/kg	0.000231	0.000277	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119439 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	none	0.000245	mg/kg	0.000205	0.000245	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119440 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	none	0.00012	mg/kg	0.0001	0.00012	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119441 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	none	0.000129	mg/kg	0.000107	0.000129	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119442 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	none	0.000147	mg/kg	0.000122	0.000147	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119443 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	none	0.000132	mg/kg	0.000111	0.000132	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119444 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	none	0.000114	mg/kg	0.000095	0.000114	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119445 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	none	0.000229	mg/kg	0.000191	0.000229	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119446 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	none	0.000191	mg/kg	0.000159	0.000191	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119447 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	none	0.000289	mg/kg	0.000241	0.000289	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119448 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	none	0.000139	mg/kg	0.000116	0.000139	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119449 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	none	0.000147	mg/kg	0.000123	0.000147	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119450 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	none	0.000256	mg/kg	0.000214	0.000256	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119451 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	none	0.000138	mg/kg	0.000115	0.000138	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119452 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	UJ	0.00026	mg/kg	0.000217	0.00026	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (43.5%)	550549				
SI4SB72-143-119453 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	UJ	0.000126	mg/kg	0.000105	0.000126	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (45.5%)	550549				
SI4SB72-143-119454 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	UJ	0.000125	mg/kg	0.000104	0.000125	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD 3 recovery (52%)	550549				
SI4SB72-143-119455 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	none	0.000207	mg/kg	0.000173	0.000207	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119456 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	none	0.000191	mg/kg	0.000159	0.000191	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119457 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	0.000226	mg/kg	0.000189	0.000226	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119458 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	none	0.000315	mg/kg	0.000263	0.000315	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119459 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	0.000155	mg/kg	0.000129	0.000155	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				
SI4SB72-143-119460 (0-0.5)	167604011 SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	0.000219	mg/kg	0.000183	0.000219	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550549				

119461	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	none	0.000262 mg/kg	0.000218	0.000262	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119462	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	none	0.000141 mg/kg	0.000117	0.000141	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119463	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	0.000163 mg/kg	0.000136	0.000163	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119464	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	none	0.000222 mg/kg	0.000185	0.000222	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119465	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	0.000175 mg/kg	0.000146	0.000175	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119466	SI4SB72-143-(0-0.5)	167604011	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604011.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	0.000354 mg/kg	0.000296	0.000354	0.00033	0.000395	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550549		
119467	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.0048 mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550549	8.12	59
119468	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	UJ	0.000406 mg/kg	0.00033	0.000406	0.000333	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery (42%); low surrogate 3 recovery (59%)	550549		
119469	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	UJ	0.000338 mg/kg	0.000275	0.000338	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (59%)	550549		
119470	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	UJ	0.000284 mg/kg	0.000231	0.000284	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (59%)	550549		
119471	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	UJ	0.000252 mg/kg	0.000205	0.000252	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (59%)	550549		
119472	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	UJ	0.000123 mg/kg	0.0001	0.000123	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (59%)	550549		
119473	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	UJ	0.000132 mg/kg	0.000107	0.000132	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (59%)	550549		
119474	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	UJ	0.000151 mg/kg	0.000122	0.000151	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (59%)	550549		
119475	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	UJ	0.000136 mg/kg	0.000111	0.000136	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (59%)	550549		
119476	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	UJ	0.000117 mg/kg	0.000095	0.000117	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (59%)	550549		
119477	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	UJ	0.000236 mg/kg	0.000191	0.000236	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (59%)	550549		
119478	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	UJ	0.000196 mg/kg	0.000159	0.000196	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (59%)	550549		
119479	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	Y		J	0.000408 mg/kg	0.000241	0.000296	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	high ave MS/MSD recovery (874%); low surrogate 3 recovery (59%)	550549		
119480	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	Y	P	J	0.00049 mg/kg	0.000116	0.000143	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (59%)	550549		
119481	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	UJ	0.000151 mg/kg	0.000123	0.000151	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (59%)	550549		
119482	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	UJ	0.000263 mg/kg	0.000214	0.000263	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (59%)	550549		
119483	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	UJ	0.000142 mg/kg	0.000115	0.000142	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (59%)	550549		
119484	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	UJ	0.000267 mg/kg	0.000217	0.000267	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery (43.5%); low surrogate 3 recovery (59%)	550549		
119485	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	UJ	0.000129 mg/kg	0.000105	0.000129	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery (45.5%); low surrogate 3 recovery (59%)	550549		
119486	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	UJ	0.000128 mg/kg	0.000104	0.000128	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery (52%); low surrogate 3 recovery (59%)	550549		
119487	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	Y		J-	0.000524 mg/kg	0.000173	0.000213	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (59%)	550549		
119488	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	UJ	0.000196 mg/kg	0.000159	0.000196	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (59%)	550549		
119489	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	UJ	0.000232 mg/kg	0.000189	0.000232	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (59%)	550549		
119490	SF6SB50-100-(1-2)	167604012	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	Y	J	J	0.000372 mg/kg	0.000263	0.000323	0.00033	0.000406	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	high ave MS/MSD recovery (540%); low surrogate recovery (59%); result is between SDL 3 and SQL	550549		

119491	SF6SB50-100-(1-2)	167604012 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Pentachlorobiphenyl (123)	ECD8A,I_1	KHO01178	65510-44-3	N	U	UJ	0.000159	mg/kg	0.000129	0.000159	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (59%)	550549		
119492	SF6SB50-100-(1-2)	167604012 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Pentachlorobiphenyl (126)	ECD8A,I_1	KHO01178	57465-28-8	N	U	UJ	0.000225	mg/kg	0.000183	0.000225	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (59%)	550549		
119493	SF6SB50-100-(1-2)	167604012 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Pentachlorobiphenyl (87)	ECD8A,I_1	KHO01178	38380-02-8	Y	J	J	0.000292	mg/kg	0.000218	0.000269	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (59%); result is between SDL and SQL	550549		
119494	SF6SB50-100-(1-2)	167604012 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl (44)	ECD8A,I_1	KHO01178	41464-39-5	Y	JP	J	0.000253	mg/kg	0.000117	0.000145	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (59%); result is between SDL and SQL	550549		
119495	SF6SB50-100-(1-2)	167604012 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl (49)	ECD8A,I_1	KHO01178	41464-40-8	N	U	UJ	0.000167	mg/kg	0.000136	0.000167	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (59%)	550549		
119496	SF6SB50-100-(1-2)	167604012 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl (52)	ECD8A,I_1	KHO01178	35693-99-3	Y		J-	0.000509	mg/kg	0.000185	0.000228	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (59%)	550549		
119497	SF6SB50-100-(1-2)	167604012 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl (66)	ECD8A,I_1	KHO01178	32598-10-0	N	U	UJ	0.000179	mg/kg	0.000146	0.000179	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (59%)	550549		
119498	SF6SB50-100-(1-2)	167604012 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604012.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl (77)	ECD8A,I_1	KHO01178	32598-13-3	N	U	UJ	0.000364	mg/kg	0.000296	0.000364	0.00033	0.000406	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (59%)	550549		
119499	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	4cmx	ECD8A,I_1	KHO01178	877-09-8				0.00579	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	7.9	73
119500	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Decachlorobiphenyl	ECD8A,I_1	KHO01178	2051-24-3	N	U	UJ	0.000395	mg/kg	0.00033	0.000395	0.000333	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (42%)	550771		
119501	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	2,2',5-Trichlorobiphenyl (18)	ECD8A,I_1	KHO01178	37680-65-2	N	U	none	0.000329	mg/kg	0.000275	0.000329	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119502	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	2,4'-Dichlorobiphenyl (8)	ECD8A,I_1	KHO01178	34883-43-7	N	U	none	0.000276	mg/kg	0.000231	0.000276	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119503	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	2,4,4'-Trichlorobiphenyl (28)	ECD8A,I_1	KHO01178	7012-37-5	N	U	none	0.000245	mg/kg	0.000205	0.000245	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119504	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (170)	ECD8A,I_1	KHO01178	35065-30-6	N	U	none	0.00012	mg/kg	0.0001	0.00012	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119505	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (180)	ECD8A,I_1	KHO01178	35065-29-3	N	U	none	0.000128	mg/kg	0.000107	0.000128	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119506	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (183)	ECD8A,I_1	KHO01178	52663-69-1	N	U	none	0.000147	mg/kg	0.000122	0.000147	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119507	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (184)	ECD8A,I_1	KHO01178	74472-48-3	N	U	none	0.000132	mg/kg	0.000111	0.000132	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119508	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (187)	ECD8A,I_1	KHO01178	52663-68-0	N	U	none	0.000114	mg/kg	0.000095	0.000114	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119509	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (189)	ECD8A,I_1	KHO01178	39635-31-9	N	U	none	0.000229	mg/kg	0.000191	0.000229	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119510	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (128)	ECD8A,I_1	KHO01178	38380-07-3	N	U	none	0.00019	mg/kg	0.000159	0.00019	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119511	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (138)	ECD8A,I_1	KHO01178	35065-28-2	N	U	none	0.000288	mg/kg	0.000241	0.000288	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119512	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (153)	ECD8A,I_1	KHO01178	35065-27-1	N	U	none	0.000139	mg/kg	0.000116	0.000139	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119513	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (156)	ECD8A,I_1	KHO01178	38380-08-4	N	U	none	0.000147	mg/kg	0.000123	0.000147	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119514	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (157)	ECD8A,I_1	KHO01178	69782-90-7	N	U	none	0.000256	mg/kg	0.000214	0.000256	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119515	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (167)	ECD8A,I_1	KHO01178	52663-72-6	N	U	none	0.000138	mg/kg	0.000115	0.000138	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119516	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (169)	ECD8A,I_1	KHO01178	32774-16-6	N	U	UJ	0.00026	mg/kg	0.000217	0.00026	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (43.5%)	550771		
119517	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Nonachlorobiphenyl (206)	ECD8A,I_1	KHO01178	40186-72-9	N	U	UJ	0.000126	mg/kg	0.000105	0.000126	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (45.5%)	550771		
119518	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Octachlorobiphenyl (195)	ECD8A,I_1	KHO01178	52663-78-2	N	U	UJ	0.000124	mg/kg	0.000104	0.000124	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (52%)	550771		
119519	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (101)	ECD8A,I_1	KHO01178	37680-73-2	N	U	none	0.000207	mg/kg	0.000173	0.000207	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119520	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (105)	ECD8A,I_1	KHO01178	32598-14-4	N	U	none	0.00019	mg/kg	0.000159	0.00019	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119521	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (114)	ECD8A,I_1	KHO01178	74472-37-0	N	U	none	0.000226	mg/kg	0.000189	0.000226	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119522	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (118)	ECD8A,I_1	KHO01178	31508-00-6	N	U	none	0.000314	mg/kg	0.000263	0.000314	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119523	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (123)	ECD8A,I_1	KHO01178	65510-44-3	N	U	none	0.000155	mg/kg	0.000129	0.000155	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119524	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (126)	ECD8A,I_1	KHO01178	57465-28-8	N	U	none	0.000219	mg/kg	0.000183	0.000219	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119525	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (87)	ECD8A,I_1	KHO01178	38380-02-8	N	U	none	0.000261	mg/kg	0.000218	0.000261	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119526	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (44)	ECD8A,I_1	KHO01178	41464-39-5	N	U	none	0.000141	mg/kg	0.000117	0.000141	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119527	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (49)	ECD8A,I_1	KHO01178	41464-40-8	N	U	none	0.000162	mg/kg	0.000136	0.000162	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119528	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (52)	ECD8A,I_1	KHO01178	35693-99-3	N	U	none	0.000222	mg/kg	0.000185	0.000222	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119529	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (66)	ECD8A,I_1	KHO01178	32598-10-0	N	U	none	0.000175	mg/kg	0.000146	0.000175	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119530	SF6SB50-134-(1-2)	167604013 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604013.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (77)	ECD8A,I_1	KHO01178	32598-13-3	N	U	none	0.000354	mg/kg	0.000296	0.000354	0.00033	0.000395	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771		
119531	SG7SB60-120-(1-2)	167604014 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	4cmx	ECD8A,I_1	KHO01178	877-09-8				0.00624	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	7.98	78
119532	SG7SB60-120-(1-2)	167604014 SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Decachlorobiphenyl	ECD8A,I_1	KHO01178	2051-24-3	N	U	UJ	0.000399	mg/kg	0.00033	0.000399	0.000333	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (42%)	550771		

119533	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	none	0.000332	mg/kg	0.000275	0.000332	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119534	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	none	0.000279	mg/kg	0.000231	0.000279	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119535	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	none	0.000247	mg/kg	0.000205	0.000247	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119536	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	none	0.000121	mg/kg	0.0001	0.000121	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119537	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	none	0.00013	mg/kg	0.000107	0.00013	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119538	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	none	0.000148	mg/kg	0.000122	0.000148	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119539	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	none	0.000134	mg/kg	0.000111	0.000134	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119540	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	none	0.000115	mg/kg	0.000095	0.000115	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119541	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	none	0.000231	mg/kg	0.000191	0.000231	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119542	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	none	0.000192	mg/kg	0.000159	0.000192	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119543	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	none	0.000291	mg/kg	0.000241	0.000291	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119544	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	none	0.00014	mg/kg	0.000116	0.00014	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119545	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	none	0.000148	mg/kg	0.000123	0.000148	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119546	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	none	0.000258	mg/kg	0.000214	0.000258	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119547	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	none	0.000139	mg/kg	0.000115	0.000139	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119548	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	UJ	0.000262	mg/kg	0.000217	0.000262	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (43.5%)	550771			
119549	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	UJ	0.000127	mg/kg	0.000105	0.000127	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (45.5%)	550771			
119550	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	UJ	0.000126	mg/kg	0.000104	0.000126	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (52%)	550771			
119551	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	none	0.000209	mg/kg	0.000173	0.000209	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119552	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	none	0.000192	mg/kg	0.000159	0.000192	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119553	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	0.000228	mg/kg	0.000189	0.000228	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119554	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	none	0.000318	mg/kg	0.000263	0.000318	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119555	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	0.000156	mg/kg	0.000129	0.000156	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119556	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	0.000221	mg/kg	0.000183	0.000221	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119557	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	none	0.000264	mg/kg	0.000218	0.000264	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119558	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	none	0.000142	mg/kg	0.000117	0.000142	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119559	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	0.000164	mg/kg	0.000136	0.000164	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119560	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	none	0.000224	mg/kg	0.000185	0.000224	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119561	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	0.000176	mg/kg	0.000146	0.000176	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119562	SG7SB60-120-(1-2)	167604014	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604014.01.01	SW846 3550B	T	SB	DRY	16	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	0.000357	mg/kg	0.000296	0.000357	0.00033	0.000399	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119563	SG3SB35-070-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.00641	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	8.79		73
119564	SG3SB55-110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	UJ	0.00044	mg/kg	0.00033	0.00044	0.000333	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low ave MS/MSD recovery (42%)	550771			
119565	SG3SB55-110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	2,2,5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	none	0.000366	mg/kg	0.000275	0.000366	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119566	SG3SB55-110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	none	0.000308	mg/kg	0.000231	0.000308	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119567	SG3SB55-110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	none	0.000273	mg/kg	0.000205	0.000273	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119568	SG3SB55-110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	none	0.000134	mg/kg	0.0001	0.000134	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119569	SG3SB55-110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	none	0.000143	mg/kg	0.000107	0.000143	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119570	SG3SB55-110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	none	0.000163	mg/kg	0.000122	0.000163	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119571	SG3SB55-110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	none	0.000147	mg/kg	0.000111	0.000147	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119572	SG3SB55-110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	none	0.000127	mg/kg	0.000095	0.000127	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119573	SG3SB55-110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	none	0.000255	mg/kg	0.000191	0.000255	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119574	SG3SB55-110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	none	0.000212	mg/kg	0.000159	0.000212	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119575	SG3SB55-110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	none	0.000321	mg/kg	0.000241	0.000321	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119576	SG3SB55-110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	none	0.000154	mg/kg	0.000116	0.000154	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119577	SG3SB55-110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	none	0.000164	mg/kg	0.000123	0.000164	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119578	SG3SB55-110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	none	0.000284	mg/kg	0.000214	0.000284	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			
119579	SG3SB55-110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	none	0.000153	mg/kg	0.000115	0.000153	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	none	550771			

SG3SB55-119580	110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Hexachlorobiphenyl (169)	ECD8A,I_1	KHO01178	32774-16-6	N	U	UJ	0.000289	mg/kg	0.000217	0.000289	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (43.5%)	550771		
SG3SB55-119581	110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Nonachlorobiphenyl (206)	ECD8A,I_1	KHO01178	40186-72-9	N	U	UJ	0.00014	mg/kg	0.000105	0.00014	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (45.5%)	550771		
SG3SB55-119582	110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Octachlorobiphenyl (195)	ECD8A,I_1	KHO01178	52663-78-2	N	U	UJ	0.000138	mg/kg	0.000104	0.000138	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery (52%)	550771		
SG3SB55-119583	110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (101)	ECD8A,I_1	KHO01178	37680-73-2	N	U	none	0.00023	mg/kg	0.000173	0.00023	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SG3SB55-119584	110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (105)	ECD8A,I_1	KHO01178	32598-14-4	N	U	none	0.000212	mg/kg	0.000159	0.000212	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SG3SB55-119585	110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (114)	ECD8A,I_1	KHO01178	74472-37-0	N	U	none	0.000251	mg/kg	0.000189	0.000251	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SG3SB55-119586	110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (118)	ECD8A,I_1	KHO01178	31508-00-6	N	U	none	0.00035	mg/kg	0.000263	0.00035	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SG3SB55-119587	110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (123)	ECD8A,I_1	KHO01178	65510-44-3	N	U	none	0.000172	mg/kg	0.000129	0.000172	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SG3SB55-119588	110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (126)	ECD8A,I_1	KHO01178	57465-28-8	N	U	none	0.000244	mg/kg	0.000183	0.000244	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SG3SB55-119589	110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Pentachlorobiphenyl (87)	ECD8A,I_1	KHO01178	38380-02-8	N	U	none	0.000291	mg/kg	0.000218	0.000291	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SG3SB55-119590	110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Tetrachlorobiphenyl (44)	ECD8A,I_1	KHO01178	41464-39-5	N	U	none	0.000157	mg/kg	0.000117	0.000157	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SG3SB55-119591	110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Tetrachlorobiphenyl (49)	ECD8A,I_1	KHO01178	41464-40-8	N	U	none	0.000181	mg/kg	0.000136	0.000181	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SG3SB55-119592	110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Tetrachlorobiphenyl (52)	ECD8A,I_1	KHO01178	35693-99-3	N	U	none	0.000247	mg/kg	0.000185	0.000247	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SG3SB55-119593	110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Tetrachlorobiphenyl (66)	ECD8A,I_1	KHO01178	32598-10-0	N	U	none	0.000194	mg/kg	0.000146	0.000194	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SG3SB55-119594	110-(1-2)	167604015	SITE	SW846 8082	7/18/2006	1/0/1900	7/21/2006	167604015.01.01	SW846 3550B	T	SB	DRY	24	Tetrachlorobiphenyl (77)	ECD8A,I_1	KHO01178	32598-13-3	N	U	none	0.000394	mg/kg	0.000296	0.000394	0.00033	0.00044	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SD5SB35-119595	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	4cmx	ECD8A,I_1	KHO01178	877-09-8				0.00321	mg/kg	0		0		0.0333	20	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	7.63	42
SD5SB35-119596	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Decachlorobiphenyl	ECD8A,I_1	KHO01178	2051-24-3	Y		J-	0.0237	mg/kg	0.00033	0.00763	0.000333	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	calibration drift column 1 (%D= -18); low ave MS/MSD recovery (42%)	550771		
SD5SB35-119597	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	2,2',5-Trichlorobiphenyl (18)	ECD8A,I_1	KHO01178	37680-65-2	N	U	none	0.00636	mg/kg	0.000275	0.00636	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SD5SB35-119598	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	2,4'-Dichlorobiphenyl (8)	ECD8A,I_1	KHO01178	34883-43-7	N	U	none	0.00534	mg/kg	0.000231	0.00534	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SD5SB35-119599	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	2,4,4'-Trichlorobiphenyl (28)	ECD8A,I_1	KHO01178	7012-37-5	N	U	none	0.00473	mg/kg	0.000205	0.00473	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SD5SB35-119600	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (170)	ECD8A,I_1	KHO01178	35065-30-6	Y	P	none	0.0112	mg/kg	0.0001	0.00232	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SD5SB35-119601	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (180)	ECD8A,I_1	KHO01178	35065-29-3	Y		J+	0.0183	mg/kg	0.000107	0.00248	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	high ave MS/MSD recovery (149%)	550771		
SD5SB35-119602	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (183)	ECD8A,I_1	KHO01178	52663-69-1	Y	J	J	0.00581	mg/kg	0.000122	0.00283	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	result is between SDL 3 and SQL	550771		
SD5SB35-119603	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (184)	ECD8A,I_1	KHO01178	74472-48-3	N	U	none	0.00256	mg/kg	0.000111	0.00256	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SD5SB35-119604	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (187)	ECD8A,I_1	KHO01178	52663-68-0	Y		none	0.0134	mg/kg	0.000095	0.0022	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SD5SB35-119605	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Heptachlorobiphenyl (189)	ECD8A,I_1	KHO01178	39635-31-9	N	U	none	0.00443	mg/kg	0.000191	0.00443	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SD5SB35-119606	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (128)	ECD8A,I_1	KHO01178	38380-07-3	Y		J+	0.00836	mg/kg	0.000159	0.00368	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	high ave MS/MSD 3 recovery (206%)	550771		
SD5SB35-119607	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (138)	ECD8A,I_1	KHO01178	35065-28-2	Y		J+	0.0432	mg/kg	0.000241	0.00557	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	high ave MS/MSD 3 recovery (874%)	550771		
SD5SB35-119608	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (153)	ECD8A,I_1	KHO01178	35065-27-1	Y		none	0.0501	mg/kg	0.000116	0.00268	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SD5SB35-119609	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (156)	ECD8A,I_1	KHO01178	38380-08-4	Y	J	J	0.00613	mg/kg	0.000123	0.00284	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	result is between SDL 3 and SQL	550771		
SD5SB35-119610	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (157)	ECD8A,I_1	KHO01178	69782-90-7	N	U	none	0.00494	mg/kg	0.000214	0.00494	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SD5SB35-119611	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (167)	ECD8A,I_1	KHO01178	52663-72-6	N	U	none	0.00266	mg/kg	0.000115	0.00266	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SD5SB35-119612	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Hexachlorobiphenyl (169)	ECD8A,I_1	KHO01178	32774-16-6	N	U	UJ	0.00501	mg/kg	0.000217	0.00501	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery 3 (43.5%)	550771		
SD5SB35-119613	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Nonachlorobiphenyl (206)	ECD8A,I_1	KHO01178	40186-72-9	Y	J	J	0.00482	mg/kg	0.000105	0.00243	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	calibration drift column 1 (%D= -17); low ave MS/MSD recovery (45.5%); result is between SDL 3 and SQL	550771		
SD5SB35-119614	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Octachlorobiphenyl (195)	ECD8A,I_1	KHO01178	52663-78-2	N	U	UJ	0.0024	mg/kg	0.000104	0.0024	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD 3 recovery (52%)	550771		
SD5SB35-119615	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (101)	ECD8A,I_1	KHO01178	37680-73-2	Y		none	0.0445	mg/kg	0.000173	0.004	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
SD5SB35-119616	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (105)	ECD8A,I_1	KHO01178	32598-14-4	Y	P	J	0.0149	mg/kg	0.000159	0.00368	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	high ave MS/MSD 3 recovery (205%)	550771		
SD5SB35-119617	070-(1-2)	167604016	SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (114)	ECD8A,I_1	KHO01178	74472-37-0	N	U	none	0.00437	mg/kg	0.000189	0.00437	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		

119618	SD5SB35-070-(1-2)	167604016	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	Y		J+	0.0363	mg/kg	0.000263	0.00608	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	high ave MS/MSD recovery (540%)	550771		
119619	SD5SB35-070-(1-2)	167604016	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	0.00299	mg/kg	0.000129	0.00299	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119620	SD5SB35-070-(1-2)	167604016	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	0.00424	mg/kg	0.000183	0.00424	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119621	SD5SB35-070-(1-2)	167604016	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	Y		none	0.0257	mg/kg	0.000218	0.00505	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119622	SD5SB35-070-(1-2)	167604016	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	Y		none	0.0198	mg/kg	0.000117	0.00272	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119623	SD5SB35-070-(1-2)	167604016	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	0.00314	mg/kg	0.000136	0.00314	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119624	SD5SB35-070-(1-2)	167604016	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	Y		none	0.0336	mg/kg	0.000185	0.00429	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119625	SD5SB35-070-(1-2)	167604016	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	0.00337	mg/kg	0.000146	0.00337	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119626	SD5SB35-070-(1-2)	167604016	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604016.01.01	SW846 3550B	T	SB	DRY	13	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	0.00684	mg/kg	0.000296	0.00684	0.00033	0.00763	0.0333	20	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119627	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.00604	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	7.53	80
119628	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	UJ	0.000376	mg/kg	0.00033	0.000376	0.000333	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery (42%)	550771		
119629	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	none	0.000314	mg/kg	0.000275	0.000314	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119630	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	none	0.000263	mg/kg	0.000231	0.000263	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119631	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	none	0.000233	mg/kg	0.000205	0.000233	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119632	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	none	0.000114	mg/kg	0.0001	0.000114	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119633	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	none	0.000122	mg/kg	0.000107	0.000122	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119634	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	none	0.00014	mg/kg	0.000122	0.00014	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119635	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	none	0.000126	mg/kg	0.000111	0.000126	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119636	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	none	0.000108	mg/kg	0.000095	0.000108	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119637	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	none	0.000218	mg/kg	0.000191	0.000218	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119638	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	none	0.000181	mg/kg	0.000159	0.000181	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119639	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	none	0.000275	mg/kg	0.000241	0.000275	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119640	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	none	0.000132	mg/kg	0.000116	0.000132	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119641	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	none	0.00014	mg/kg	0.000123	0.00014	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119642	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	none	0.000244	mg/kg	0.000214	0.000244	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119643	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	none	0.000131	mg/kg	0.000115	0.000131	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119644	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	UJ	0.000247	mg/kg	0.000217	0.000247	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery (43.5%)	550771		
119645	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	UJ	0.00012	mg/kg	0.000105	0.00012	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery (45.5%)	550771		
119646	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	UJ	0.000119	mg/kg	0.000104	0.000119	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low ave MS/MSD recovery (52%)	550771		
119647	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	none	0.000197	mg/kg	0.000173	0.000197	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119648	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	none	0.000181	mg/kg	0.000159	0.000181	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119649	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	0.000215	mg/kg	0.000189	0.000215	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119650	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	none	0.0003	mg/kg	0.000263	0.0003	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119651	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	0.000148	mg/kg	0.000129	0.000148	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119652	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	0.000209	mg/kg	0.000183	0.000209	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119653	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	none	0.000249	mg/kg	0.000218	0.000249	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119654	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	none	0.000134	mg/kg	0.000117	0.000134	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119655	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	0.000155	mg/kg	0.000136	0.000155	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119656	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	none	0.000212	mg/kg	0.000185	0.000212	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119657	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	0.000166	mg/kg	0.000146	0.000166	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119658	SE4SB40-080-(1-2)	167604017	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604017.01.01	SW846 3550B	T	SB	DRY	11	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	0.000337	mg/kg	0.000296	0.000337	0.00033	0.000376	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3 none	550771		
119659	SC6SB30-060-(1-2)	167604018	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.00365	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	7.09	52
119660	SC6SB30-060-(1-2)	167604018	SITE	SW8468082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	UJ	0.000355	mg/kg	0.00033	0.000355	0.000333	0.000355	0.0333	1	TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	calibration drift column 1 (%D= -40); calibration drift column 2 (%D= -41); low ave MS/MSD recovery (42%); low surrogate recovery (52%)	550771		

SC6SB30-119661	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	UJ	0.000295 mg/kg	0.000275	0.000295	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (52%)	550771
SC6SB30-119662	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	UJ	0.000248 mg/kg	0.000231	0.000248	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (52%)	550771
SC6SB30-119663	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	UJ	0.00022 mg/kg	0.000205	0.00022	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (52%)	550771
SC6SB30-119664	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	UJ	0.000108 mg/kg	0.0001	0.000108	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	calibration drift column 1 (%D= -22); calibration drift column 2 (%D= -25); low surrogate 3 recovery (52%)	550771
SC6SB30-119665	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	UJ	0.000115 mg/kg	0.000107	0.000115	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	calibration drift column 1 (%D= -21); calibration drift column 2 (%D= -20); low surrogate 3 recovery (52%)	550771
SC6SB30-119666	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	UJ	0.000132 mg/kg	0.000122	0.000132	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	calibration drift column 1 (%D= -21); calibration drift column 2 (%D= -17); low surrogate 3 recovery (52%)	550771
SC6SB30-119667	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	UJ	0.000119 mg/kg	0.000111	0.000119	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (52%)	550771
SC6SB30-119668	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	UJ	0.000102 mg/kg	0.000095	0.000102	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (52%)	550771
SC6SB30-119669	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	UJ	0.000206 mg/kg	0.000191	0.000206	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	calibration drift column 1 (%D= -25); calibration drift column 2 (%D= -31); low surrogate 3 recovery (52%)	550771
SC6SB30-119670	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	UJ	0.000171 mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (52%)	550771
SC6SB30-119671	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	UJ	0.000259 mg/kg	0.000241	0.000259	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (52%)	550771
SC6SB30-119672	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		J-	0.0148 mg/kg	0.000116	0.000124	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	low surrogate 3 recovery (52%)	550771
SC6SB30-119673	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	UJ	0.000132 mg/kg	0.000123	0.000132	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	calibration drift column 1 (%D= -17); calibration drift column 2 (%D= -19); low surrogate 3 recovery (52%)	550771
SC6SB30-119674	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	UJ	0.000229 mg/kg	0.000214	0.000229	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	calibration drift column 1 (%D= -19); calibration drift column 2 (%D= -18); low surrogate 3 recovery (52%)	550771
SC6SB30-119675	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	UJ	0.000124 mg/kg	0.000115	0.000124	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	calibration drift column 1 (%D= -16); calibration drift column 2 (%D= -18); low surrogate 3 recovery (52%)	550771
SC6SB30-119676	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	UJ	0.000233 mg/kg	0.000217	0.000233	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	calibration drift column 1 (%D= -25); calibration drift column 2 (%D= -26); low ave MS/MSD recovery (43.5%); low surrogate 3 recovery (52%)	550771
SC6SB30-119677	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	UJ	0.000113 mg/kg	0.000105	0.000113	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	calibration drift column 1 (%D= -36); calibration drift column 2 (%D= -38); low ave MS/MSD recovery (45.5%); low surrogate 3 recovery (52%)	550771

				7/19/2006	1/0/1900	7/21/2006																						7/24/2006	1/0/1900	7/26/2006	1/0/1900		calibration drift column 1 (%D= -27); calibration drift column 2 (%D= -31); low ave MS/MSD recovery (52%); low surrogate				
SC6SB30-119678	060-(1-2)	167604018 SITE	SW846 8082			167604018.01.01	SW846 3550B	T	SB	DRY	6	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	UJ	0.000112	mg/kg	0.000104	0.000112	0.00033	0.000355	0.0333	1 TRG					GEL	3	recovery (52%)	550771				
SC6SB30-119679	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	Y		J-	0.0136	mg/kg	0.000173	0.000186	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (52%)	550771				
SC6SB30-119680	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	UJ	0.000171	mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (52%)	550771				
SC6SB30-119681	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	UJ	0.000203	mg/kg	0.000189	0.000203	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (52%)	550771				
SC6SB30-119682	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	UJ	0.000282	mg/kg	0.000263	0.000282	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (52%)	550771				
SC6SB30-119683	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	UJ	0.000139	mg/kg	0.000129	0.000139	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (52%)	550771				
SC6SB30-119684	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	UJ	0.000197	mg/kg	0.000183	0.000197	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (52%)	550771				
SC6SB30-119685	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	Y		J-	0.00723	mg/kg	0.000218	0.000235	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (52%)	550771				
SC6SB30-119686	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	Y		J-	0.00225	mg/kg	0.000117	0.000126	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (52%)	550771				
SC6SB30-119687	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	UJ	0.000146	mg/kg	0.000136	0.000146	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (52%)	550771				
SC6SB30-119688	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	Y		J-	0.00734	mg/kg	0.000185	0.000199	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (52%)	550771				
SC6SB30-119689	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	UJ	0.000157	mg/kg	0.000146	0.000157	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (52%)	550771				
SC6SB30-119690	060-(1-2)	167604018 SITE	SW846 8082	7/19/2006	1/0/1900	7/21/2006	167604018.01.01	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	UJ	0.000318	mg/kg	0.000296	0.000318	0.00033	0.000355	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	low surrogate recovery (52%)	550771				
SC6SB30-119691	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.00451	mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	7.09	4.51	64
SC6SB30-119692	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	Y			0.00152	mg/kg	0.00033	0.000355	0.000333	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	1.52	43
SC6SB30-119693	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	Y			0.00251	mg/kg	0.000275	0.000295	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	2.51	71
SC6SB30-119694	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	Y	P		0.0113	mg/kg	0.000231	0.000248	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	11.3	318
SC6SB30-119695	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	Y			0.00302	mg/kg	0.000205	0.00022	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	3.02	85
SC6SB30-119696	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	Y			0.00459	mg/kg	0.0001	0.000108	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	4.59	130
SC6SB30-119697	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	Y			0.00561	mg/kg	0.000107	0.000115	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	5.61	158
SC6SB30-119698	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	Y			0.00466	mg/kg	0.000122	0.000132	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	4.66	131
SC6SB30-119699	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	Y			0.00279	mg/kg	0.000111	0.000119	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	2.79	79
SC6SB30-119700	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	Y	P		0.00421	mg/kg	0.000095	0.000102	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	4.21	119
SC6SB30-119701	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	Y			0.00209	mg/kg	0.000191	0.000206	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	2.09	59
SC6SB30-119702	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	Y			0.00756	mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	7.56	213
SC6SB30-119703	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	Y			0.0302	mg/kg	0.000241	0.000259	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	30.2	853
SC6SB30-119704	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	Y			0.0312	mg/kg	0.000116	0.000124	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	14.8	3.55	31.2	464
SC6SB30-119705	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	Y			0.00474	mg/kg	0.000123	0.000132	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	4.74	134
SC6SB30-119706	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	Y			0.00275	mg/kg	0.000214	0.000229	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	2.75	78
SC6SB30-119707	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	Y			0.0033	mg/kg	0.000115	0.000124	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	3.3	93
SC6SB30-119708	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	Y			0.00157	mg/kg	0.000217	0.000233	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	1.57	44
SC6SB30-119709	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	Y			0.00173	mg/kg	0.000105	0.000113	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	1.73	49
SC6SB30-119710	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	Y			0.00175	mg/kg	0.000104	0.000112	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	1.75	49
SC6SB30-119711	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	Y			0.03	mg/kg	0.000173	0.000186	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	13.6	3.55	30	463
SC6SB30-119712	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	Y	P		0.00775	mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	7.75	219
SC6SB30-119713	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	Y	P		0.00328	mg/kg	0.000189	0.000203	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	3.28	93
SC6SB30-119714	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	Y			0.02	mg/kg	0.000263	0.000282	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	20	565
SC6SB30-119715	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	Y	P		0.00445	mg/kg	0.000129	0.000139	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	4.45	126
SC6SB30-119716	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	Y	P		0.0107	mg/kg	0.000183	0.000197	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	10.7	303
SC6SB30-119717	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	Y			0.0171	mg/kg	0.000218	0.000235	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	7.23	3.55	17.1	279
SC6SB30-119718	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	Y			0.00744	mg/kg	0.000117	0.000126	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	2.25	3.55	7.44	146
SC6SB30-119719	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	Y			0.00376	mg/kg	0.000136	0.000146	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	0.00	3.55	3.76	106
SC6SB30-119720	060-(1-2) MS	1201141681 MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	Y			0.0162	mg/kg	0.000185	0.000199	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3		550771	7.34	3.55	16.2	250

119721	SC6SB30-060-(1-2) MS	1201141681	MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y	P		0.00366 mg/kg	0.000146	0.000157	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	3.66	103			
119722	SC6SB30-060-(1-2) MS	1201141681	MS	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y	P		0.00654 mg/kg	0.000296	0.000318	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	6.54	184			
119723	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00422 mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	7.09	4.22	60	1676040 18			6.62
119724	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y			0.00144 mg/kg	0.00033	0.000355	0.000333	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	1.44		1676040 18		5.22
119725	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y			0.00237 mg/kg	0.000275	0.000295	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	2.37		1676040 18		5.69
119726	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y	P		0.0121 mg/kg	0.000231	0.000248	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	12.1		1676040 18		6.77
119727	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y			0.00279 mg/kg	0.000205	0.00022	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	2.79		1676040 18		8.01
119728	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y			0.0043 mg/kg	0.0001	0.000108	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	4.3		1676040 18		6.53
119729	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y			0.00496 mg/kg	0.000107	0.000115	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	4.96		1676040 18		12.3
119730	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y			0.0041 mg/kg	0.000122	0.000132	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	4.1		1676040 18		12.7
119731	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y			0.00252 mg/kg	0.000111	0.000119	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	2.52		1676040 18		10.0
119732	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y	P		0.00363 mg/kg	0.000095	0.000102	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	3.63		1676040 18		14.8
119733	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y			0.00213 mg/kg	0.000191	0.000206	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	2.13		1676040 18		1.67
119734	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y			0.00704 mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	7.04		1676040 18		7.11
119735	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y			0.0317 mg/kg	0.000241	0.000259	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	31.7		1676040 18		4.84
119736	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y			0.0306 mg/kg	0.000116	0.000124	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	14.8	3.55	30.6		1676040 18		2.02
119737	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y			0.00431 mg/kg	0.000123	0.000132	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	4.31		1676040 18		9.64
119738	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y			0.00264 mg/kg	0.000214	0.000229	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	2.64		1676040 18		4.08
119739	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y			0.00294 mg/kg	0.000115	0.000124	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	2.94		1676040 18		11.4
119740	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y			0.00154 mg/kg	0.000217	0.000233	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	1.54		1676040 18		1.89
119741	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y			0.00149 mg/kg	0.000105	0.000113	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	1.49		1676040 18		14.8
119742	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y			0.00193 mg/kg	0.000104	0.000112	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	1.93		1676040 18		10.2
119743	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y			0.0283 mg/kg	0.000173	0.000186	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	13.6	3.55	28.3		1676040 18		5.93
119744	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y	P		0.00678 mg/kg	0.000159	0.000171	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	6.78		1676040 18		13.4
119745	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y	P		0.00305 mg/kg	0.000189	0.000203	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	3.05		1676040 18		7.41
119746	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y			0.0183 mg/kg	0.000263	0.000282	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	18.3		1676040 18		9.25
119747	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y	P		0.00402 mg/kg	0.000129	0.000139	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	4.02		1676040 18		10.1
119748	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y	P		0.00946 mg/kg	0.000183	0.000197	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	9.46		1676040 18		12.7
119749	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y			0.0159 mg/kg	0.000218	0.000235	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	7.23	3.55	15.9		1676040 18		7.20
119750	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y			0.00655 mg/kg	0.000117	0.000126	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	2.25	3.55	6.55		1676040 18		12.7
119751	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y			0.00295 mg/kg	0.000136	0.000146	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	2.95		1676040 18		24.2
119752	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y			0.0146 mg/kg	0.000185	0.000199	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	7.34	3.55	14.6		1676040 18		10.1
119753	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y	P		0.00307 mg/kg	0.000146	0.000157	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	3.07		1676040 18		17.6
119754	SC6SB30-060-(1-2) MSD	1201141682	MSD	SW846 8082	7/19/2006	1/0/1900	7/21/2006	NA	SW846 3550B	T	SB	DRY	6	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y	P		0.00616 mg/kg	0.000296	0.000318	0.00033	0.000355	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	0.00	3.55	6.16		1676040 18		6.01
119755	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00522 mg/kg	0		0		0.0333	1 SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	8.41		62				
119756	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	none	0.00042 mg/kg	0.00033	0.00042	0.000333	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439							
119757	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	none	0.00035 mg/kg	0.000275	0.00035	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439							
119758	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	0.000294 mg/kg	0.000231	0.000294	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439							

119759	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	none	0.000261 mg/kg	0.000205	0.000261	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119760	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	none	0.000128 mg/kg	0.0001	0.000128	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119761	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	none	0.000137 mg/kg	0.000107	0.000137	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119762	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	none	0.000156 mg/kg	0.000122	0.000156	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119763	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	none	0.000141 mg/kg	0.000111	0.000141	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119764	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	none	0.000121 mg/kg	0.000095	0.000121	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119765	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	none	0.000244 mg/kg	0.000191	0.000244	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119766	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	none	0.000203 mg/kg	0.000159	0.000203	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119767	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	none	0.000307 mg/kg	0.000241	0.000307	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119768	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	none	0.000148 mg/kg	0.000116	0.000148	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119769	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	none	0.000156 mg/kg	0.000123	0.000156	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119770	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	none	0.000272 mg/kg	0.000214	0.000272	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119771	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	none	0.000147 mg/kg	0.000115	0.000147	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119772	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	none	0.000276 mg/kg	0.000217	0.000276	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119773	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	none	0.000134 mg/kg	0.000105	0.000134	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119774	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	none	0.000132 mg/kg	0.000104	0.000132	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119775	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	none	0.00022 mg/kg	0.000173	0.00022	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119776	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	none	0.000203 mg/kg	0.000159	0.000203	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119777	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	0.00024 mg/kg	0.000189	0.00024	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119778	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	none	0.000335 mg/kg	0.000263	0.000335	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119779	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	0.000165 mg/kg	0.000129	0.000165	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119780	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	0.000233 mg/kg	0.000183	0.000233	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119781	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	none	0.000278 mg/kg	0.000218	0.000278	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119782	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	none	0.00015 mg/kg	0.000117	0.00015	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119783	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	0.000173 mg/kg	0.000136	0.000173	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119784	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	none	0.000236 mg/kg	0.000185	0.000236	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119785	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	0.000186 mg/kg	0.000146	0.000186	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119786	SC1SB25-050-(1-2)	167768001	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768001.01.01	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	0.000377 mg/kg	0.000296	0.000377	0.00033	0.00042	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119787	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.00579 mg/kg	0		0		0.0333	1 SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	8.28	70
119788	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	none	0.000414 mg/kg	0.00033	0.000414	0.000333	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119789	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	none	0.000345 mg/kg	0.000275	0.000345	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119790	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	none	0.00029 mg/kg	0.000231	0.00029	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119791	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	none	0.000257 mg/kg	0.000205	0.000257	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119792	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	none	0.000126 mg/kg	0.0001	0.000126	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119793	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	none	0.000134 mg/kg	0.000107	0.000134	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119794	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	none	0.000154 mg/kg	0.000122	0.000154	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119795	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	none	0.000139 mg/kg	0.000111	0.000139	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119796	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	none	0.000119 mg/kg	0.000095	0.000119	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119797	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	none	0.00024 mg/kg	0.000191	0.00024	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119798	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	none	0.000199 mg/kg	0.000159	0.000199	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119799	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	none	0.000302 mg/kg	0.000241	0.000302	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119800	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	none	0.000145 mg/kg	0.000116	0.000145	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119801	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	none	0.000154 mg/kg	0.000123	0.000154	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119802	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	none	0.000268 mg/kg	0.000214	0.000268	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119803	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	none	0.000144 mg/kg	0.000115	0.000144	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119804	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	none	0.000272 mg/kg	0.000217	0.000272	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119805	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	none	0.000132 mg/kg	0.000105	0.000132	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119806	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	none	0.00013 mg/kg	0.000104	0.00013	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119807	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	none	0.000217 mg/kg	0.000173	0.000217	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119808	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	none	0.000199 mg/kg	0.000159	0.000199	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119809	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	0.000237 mg/kg	0.000189	0.000237	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119810	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	none	0.000329 mg/kg	0.000263	0.000329	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		
119811	NE3SB10-020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	0.000162 mg/kg	0.000129	0.000162	0.00033	0.000414	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3 none	553439		

NE3SB10-119812	020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	0.00023	mg/kg	0.000183	0.00023	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3SB10-119813	020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	none	0.000274	mg/kg	0.000218	0.000274	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3SB10-119814	020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	none	0.000147	mg/kg	0.000117	0.000147	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3SB10-119815	020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	0.00017	mg/kg	0.000136	0.00017	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3SB10-119816	020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	none	0.000233	mg/kg	0.000185	0.000233	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3SB10-119817	020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	0.000183	mg/kg	0.000146	0.000183	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
NE3SB10-119818	020-(1-2)	167768002	SITE	SW846 8082	7/20/2006	1/0/1900	7/25/2006	167768002.01.01	SW846 3550B	T	SB	DRY	19	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	0.000371	mg/kg	0.000296	0.000371	0.00033	0.000414	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119819	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.0021	mg/kg	0		0		0.0333	10	SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	6.94		30	
SA1SB15-119820	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	none	0.00347	mg/kg	0.00033	0.00347	0.000333	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119821	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	none	0.00289	mg/kg	0.000275	0.00289	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119822	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	none	0.00243	mg/kg	0.000231	0.00243	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119823	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	none	0.00215	mg/kg	0.000205	0.00215	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119824	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	none	0.00106	mg/kg	0.0001	0.00106	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119825	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	none	0.00113	mg/kg	0.000107	0.00113	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119826	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	none	0.00129	mg/kg	0.000122	0.00129	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119827	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	none	0.00116	mg/kg	0.000111	0.00116	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119828	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	none	0.001	mg/kg	0.000095	0.001	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119829	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	none	0.00201	mg/kg	0.000191	0.00201	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119830	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	none	0.00167	mg/kg	0.000159	0.00167	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119831	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	none	0.00253	mg/kg	0.000241	0.00253	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119832	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	none	0.00122	mg/kg	0.000116	0.00122	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119833	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	none	0.00129	mg/kg	0.000123	0.00129	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119834	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	none	0.00225	mg/kg	0.000214	0.00225	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119835	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	none	0.00121	mg/kg	0.000115	0.00121	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119836	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	none	0.00228	mg/kg	0.000217	0.00228	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119837	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	none	0.0011	mg/kg	0.000105	0.0011	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119838	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	none	0.00109	mg/kg	0.000104	0.00109	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119839	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	none	0.00182	mg/kg	0.000173	0.00182	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119840	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	none	0.00167	mg/kg	0.000159	0.00167	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119841	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	0.00199	mg/kg	0.000189	0.00199	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119842	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	none	0.00276	mg/kg	0.000263	0.00276	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119843	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	0.00136	mg/kg	0.000129	0.00136	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119844	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	0.00193	mg/kg	0.000183	0.00193	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119845	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	none	0.0023	mg/kg	0.000218	0.0023	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119846	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	none	0.00124	mg/kg	0.000117	0.00124	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119847	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	0.00143	mg/kg	0.000136	0.00143	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119848	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	none	0.00195	mg/kg	0.000185	0.00195	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119849	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	0.00153	mg/kg	0.000146	0.00153	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA1SB15-119850	030-(1-2)	167768003	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768003.01.01	SW846 3550B	T	SB	DRY	4	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	0.00311	mg/kg	0.000296	0.00311	0.00033	0.00347	0.0333	10	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA6SB20-119851	040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.00507	mg/kg	0		0		0.0333	1	SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	8.17		62	
SA6SB20-119852	040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	none	0.000409	mg/kg	0.00033	0.000409	0.000333	0.000409	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA6SB20-119853	040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	none	0.00034	mg/kg	0.000275	0.00034	0.00033	0.000409	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA6SB20-119854	040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	none	0.000286	mg/kg	0.000231	0.000286	0.00033	0.000409	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA6SB20-119855	040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	none	0.000253	mg/kg	0.000205	0.000253	0.00033	0.000409	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA6SB20-119856	040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	none	0.000124	mg/kg	0.0001	0.000124	0.00033	0.000409	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA6SB20-119857	040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	none	0.000133	mg/kg	0.000107	0.000133	0.00033	0.000409	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA6SB20-119858	040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	none	0.000152	mg/kg	0.000122	0.000152	0.00033	0.000409	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA6SB20-119859	040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	none	0.000137	mg/kg	0.000111	0.000137	0.00033	0.000409	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA6SB20-119860	040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	none	0.000118	mg/kg	0.000095	0.000118	0.00033	0.000409	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA6SB20-119861	040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	none	0.000237	mg/kg	0.000191	0.000237	0.00033	0.000409	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA6SB20-119862	040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	none	0.000197	mg/kg	0.000159	0.000197	0.00033	0.000409	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				
SA6SB20-119863	040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	none	0.000298	mg/kg	0.000241	0.000298	0.00033	0.000409	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439				

119864	SA6SB20-040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	none	0.000143 mg/kg	0.000116	0.000143	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439											
119865	SA6SB20-040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	none	0.000152 mg/kg	0.000123	0.000152	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439											
119866	SA6SB20-040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	0.000264 mg/kg	0.000214	0.000264	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439											
119867	SA6SB20-040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	0.000143 mg/kg	0.000115	0.000143	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439											
119868	SA6SB20-040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	none	0.000269 mg/kg	0.000217	0.000269	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439											
119869	SA6SB20-040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	none	0.00013 mg/kg	0.000105	0.00013	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439											
119870	SA6SB20-040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	none	0.000129 mg/kg	0.000104	0.000129	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439											
119871	SA6SB20-040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	none	0.000214 mg/kg	0.000173	0.000214	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439											
119872	SA6SB20-040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	none	0.000197 mg/kg	0.000159	0.000197	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439											
119873	SA6SB20-040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	0.000234 mg/kg	0.000189	0.000234	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439											
119874	SA6SB20-040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	none	0.000325 mg/kg	0.000263	0.000325	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439											
119875	SA6SB20-040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	0.00016 mg/kg	0.000129	0.00016	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439											
119876	SA6SB20-040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	0.000227 mg/kg	0.000183	0.000227	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439											
119877	SA6SB20-040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	0.000271 mg/kg	0.000218	0.000271	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439											
119878	SA6SB20-040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	0.000146 mg/kg	0.000117	0.000146	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439											
119879	SA6SB20-040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	0.000168 mg/kg	0.000136	0.000168	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439											
119880	SA6SB20-040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	none	0.00023 mg/kg	0.000185	0.00023	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439											
119881	SA6SB20-040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	0.000181 mg/kg	0.000146	0.000181	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439											
119882	SA6SB20-040-(1-2)	167768004	SITE	SW846 8082	7/19/2006	1/0/1900	7/25/2006	167768004.01.01	SW846 3550B	T	SB	DRY	18	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	0.000366 mg/kg	0.000296	0.000366	0.00033	0.000409	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	none	553439											
119883	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00496 mg/kg	0		0		0.0333	1 SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	8.41	4.96	59							
119884	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y			0.00314 mg/kg	0.00033	0.00042	0.000333	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.14	75						
119885	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y			0.00292 mg/kg	0.000275	0.00035	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	2.92	69						
119886	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y			0.00352 mg/kg	0.000231	0.000294	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.52	84						
119887	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y			0.00342 mg/kg	0.000205	0.000261	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.42	81						
119888	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y			0.00291 mg/kg	0.0001	0.000128	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	2.91	69						
119889	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y			0.0027 mg/kg	0.000107	0.000137	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	2.7	64						
119890	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y			0.00281 mg/kg	0.000122	0.000156	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	2.81	67						
119891	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y			0.00325 mg/kg	0.000111	0.000141	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.25	77						
119892	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y			0.00318 mg/kg	0.000095	0.000121	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.18	76						
119893	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y			0.00355 mg/kg	0.000191	0.000244	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.55	85						
119894	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y			0.0037 mg/kg	0.000159	0.000203	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.7	88						
119895	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y			0.0033 mg/kg	0.000241	0.000307	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.3	78						
119896	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y			0.00321 mg/kg	0.000116	0.000148	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.21	77						
119897	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y			0.00342 mg/kg	0.000123	0.000156	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.42	81						
119898	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y			0.00337 mg/kg	0.000214	0.000272	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.37	80						
119899	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y			0.00327 mg/kg	0.000115	0.000147	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.27	78						
119900	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y			0.00267 mg/kg	0.000217	0.000276	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	2.67	63						
119901	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y			0.00287 mg/kg	0.000105	0.000134	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	2.87	68						
119902	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y			0.00259 mg/kg	0.000104	0.000132	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	2.59	62						
119903	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y			0.00381 mg/kg	0.000173	0.00022	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.81	91						
119904	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y			0.00297 mg/kg	0.000159	0.000203	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	2.97	71						
119905	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y			0.00318 mg/kg	0.000189	0.00024	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.18	76						
119906	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y			0.00335 mg/kg	0.000263	0.000335	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.35	80						
119907	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y			0.00322 mg/kg	0.000129	0.000165	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.22	77						
119908	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y			0.00306 mg/kg	0.000183	0.000233	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.06	73						
119909	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P		0.00282 mg/kg	0.000218	0.000278	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	2.82	67						
119910	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y			0.00347 mg/kg	0.000117	0.00015	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.47	83						
119911	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y			0.00294 mg/kg	0.000136	0.000173	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	2.94	70						
119912	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y			0.00393 mg/kg	0.000185	0.000236	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.93	93						
119913	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y			0.00317 mg/kg	0.000146	0.000186	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.17	76						
119914	SC1SB25-050-(1-2) MS	1201147986	MS	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y			0.00359 mg/kg	0.000296	0.000377	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.59	86						
119915	SC1SB25-050-(1-2) MSD	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00541 mg/kg	0		0		0.0333	1 SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	8.41	5.41	1677680 64 01							8.75
119916	SC1SB25-050-(1-2) MSD	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y			0.00307 mg/kg	0.00033	0.00042	0.000333	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3		553439	0.00	4.2	3.07	1677680 01						2.30

119917	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.0032 mg/kg	0.000275	0.00035	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.2	167768001	9.19
119918	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.00388 mg/kg	0.000231	0.000294	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.88	167768001	9.61
119919	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.00369 mg/kg	0.000205	0.000261	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.69	167768001	7.65
119920	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.00325 mg/kg	0.0001	0.000128	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.25	167768001	11.0
119921	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.003 mg/kg	0.000107	0.000137	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3	167768001	10.5
119922	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.00319 mg/kg	0.000122	0.000156	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.19	167768001	12.6
119923	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.00366 mg/kg	0.000111	0.000141	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.66	167768001	11.8
119924	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.00352 mg/kg	0.000095	0.000121	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.52	167768001	10.2
119925	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00385 mg/kg	0.000191	0.000244	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.85	167768001	8.15
119926	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.00412 mg/kg	0.000159	0.000203	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	4.12	167768001	10.7
119927	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.00364 mg/kg	0.000241	0.000307	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.64	167768001	10.0
119928	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.00356 mg/kg	0.000116	0.000148	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.56	167768001	10.2
119929	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.00378 mg/kg	0.000123	0.000156	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.78	167768001	10.1
119930	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.00376 mg/kg	0.000214	0.000272	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.76	167768001	11.1
119931	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.00362 mg/kg	0.000115	0.000147	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.62	167768001	10.3
119932	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00301 mg/kg	0.000217	0.000276	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.01	167768001	12.1
119933	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.00312 mg/kg	0.000105	0.000134	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.12	167768001	8.42
119934	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.00276 mg/kg	0.000104	0.000132	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	2.76	167768001	6.39
119935	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.00419 mg/kg	0.000173	0.00022	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	4.19	167768001	9.29
119936	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00334 mg/kg	0.000159	0.000203	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.34	167768001	11.6
119937	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.00349 mg/kg	0.000189	0.00024	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.49	167768001	9.27
119938	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00349 mg/kg	0.000263	0.000335	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.49	167768001	4.14
119939	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00369 mg/kg	0.000129	0.000165	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.69	167768001	13.5
119940	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.00335 mg/kg	0.000183	0.000233	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.35	167768001	9.19
119941	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00325 mg/kg	0.000218	0.000278	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.25	167768001	14.1
119942	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.00386 mg/kg	0.000117	0.00015	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.86	167768001	10.6
119943	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.00321 mg/kg	0.000136	0.000173	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.21	167768001	8.58
119944	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.00429 mg/kg	0.000185	0.000236	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	4.29	167768001	8.83
119945	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.0035 mg/kg	0.000146	0.000186	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.5	167768001	9.69
119946	MSD	SC1SB25-050-(1-2)	1201147987	MSD	SW846 8082	7/19/2006	1/0/1900	7/25/2006	NA	SW846 3550B	T	SB	DRY	21	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00393 mg/kg	0.000296	0.000377	0.00033	0.00042	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	0.00	4.2	3.93	167768001	9.08
119947	LCS		1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.0047 mg/kg					0.0333	1 SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	6.67	4.7	71		
119948	LCS		1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.00286 mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.86	86		
119949	LCS		1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.00297 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.97	89		
119950	LCS		1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.00369 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.69	111		
119951	LCS		1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.00316 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.16	95		
119952	LCS		1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.00294 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.94	88		
119953	LCS		1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.0027 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.7	81		
119954	LCS		1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.00275 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.75	83		
119955	LCS		1201141177	LCS	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.00309 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.09	93		

119956	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	Y		0.00303	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.03	91
119957	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	Y		0.00342	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.42	103
119958	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	Y		0.00287	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.87	86
119959	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	Y		0.00317	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.17	95
119960	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	Y		0.00306	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.06	92
119961	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	Y		0.0032	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.2	96
119962	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	Y		0.00329	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.29	99
119963	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	Y		0.00304	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.04	91
119964	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	Y		0.00283	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.83	85
119965	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	Y		0.00316	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.16	95
119966	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	Y		0.00283	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.83	85
119967	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	Y		0.00346	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.46	104
119968	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	Y		0.00284	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.84	85
119969	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	Y		0.00286	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.86	86
119970	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	Y		0.00286	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.86	86
119971	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	Y		0.00311	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.11	93
119972	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	Y		0.0032	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.2	96
119973	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	Y	P	0.00274	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.74	82
119974	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	Y		0.00332	mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.32	100
119975	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	Y		0.00272	mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.72	82
119976	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	Y		0.00352	mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.52	106
119977	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	Y		0.00287	mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	2.87	86
119978	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	Y		0.00328	mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33	3.28	99
119979	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A_I_1	KHO01178	877-09-8			0.0047	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	6.67	4.7	71
119980	LCS	1201141680	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A_I_1	KHO01178	877-09-8			0.00547	mg/kg	0		0		0.0333	1	SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	6.67	5.47	82
119981	LCS	1201147985	LCS	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A_I_1	KHO01178	877-09-8			0.00424	mg/kg	0		0		0.0333	1	SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	6.67	4.24	64
119982	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	Y		0.00286	mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.86	86
119983	LCS	1201141680	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	Y		0.00301	mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.01	90
119984	LCS	1201147985	LCS	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	Y		0.00245	mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1	SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.45	74
119985	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	Y		0.00297	mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.97	89
119986	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	Y		0.00369	mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.69	111
119987	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	Y		0.00316	mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.16	95
119988	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	Y		0.00294	mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.94	88
119989	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	Y		0.0027	mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.7	81
119990	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	Y		0.00275	mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.75	83
119991	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	Y		0.00309	mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.09	93
119992	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	Y		0.00303	mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.03	91
119993	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	Y		0.00342	mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.42	103
119994	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	Y		0.00287	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.87	86
119995	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	Y		0.00317	mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.17	95
119996	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	Y		0.00306	mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.06	92
119997	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	Y		0.0032	mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.2	96
119998	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	Y		0.00329	mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.29	99
119999	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	Y		0.00304	mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.04	91
120000	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	Y		0.00283	mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.83	85
120001	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	Y		0.00316	mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.16	95
120002	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	Y		0.00283	mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.83	85
120003	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	Y		0.00346	mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.46	104
120004	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	Y		0.00284	mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.84	85
120005	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	Y		0.00286	mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.86	86
120006	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	Y		0.00286	mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.86	86
120007	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	Y		0.00311	mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.11	93
120008	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	Y		0.0032	mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.2	96
120009	LCS	1201141177	LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	Y	P	0.00274	mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.74	82

120010 LCS	1201141177 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	Y		0.00332 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.32	100
120011 LCS	1201141177 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	Y		0.00272 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.72	82
120012 LCS	1201141177 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	Y		0.00352 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.52	106
120013 LCS	1201141177 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	Y		0.00287 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	2.87	86
120014 LCS	1201141177 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	Y		0.00328 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33	3.28	99
120015 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	Y		0.00333 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.33	100
120016 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	Y		0.00432 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	4.32	130
120017 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	Y		0.00374 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.74	112
120018 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	Y		0.00327 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.27	98
120019 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	Y		0.00313 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.13	94
120020 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	Y		0.00309 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.09	93
120021 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	Y		0.00364 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.64	109
120022 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	Y		0.00349 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.49	105
120023 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	Y		0.00381 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.81	114
120024 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	Y		0.00327 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.27	98
120025 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	Y		0.00367 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.67	110
120026 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	Y		0.00356 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.56	107
120027 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	Y		0.00368 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.68	110
120028 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	Y		0.00377 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.77	113
120029 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	Y		0.00354 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.54	106
120030 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	Y		0.00313 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.13	94
120031 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	Y		0.00337 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.37	101
120032 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	Y		0.0031 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.1	93
120033 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	Y		0.00411 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	4.11	123
120034 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	Y		0.00329 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.29	99
120035 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	Y		0.00335 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.35	100
120036 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	Y		0.00332 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.32	100
120037 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	Y		0.00352 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.52	106
120038 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	Y		0.0035 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.5	105
120039 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	Y	P	0.00314 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.14	94
120040 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	Y		0.00387 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.87	116
120041 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	Y		0.00319 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.19	96
120042 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	Y		0.00415 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	4.15	125
120043 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	Y		0.00338 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.38	101
120044 LCS	1201141680 LCS	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	Y		0.00392 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33	3.92	118
120045 LCS	1201147985 LCS	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	Y		0.00254 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.54	76
120046 LCS	1201147985 LCS	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	Y		0.0031 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	3.1	93
120047 LCS	1201147985 LCS	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	Y		0.00281 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.81	84
120048 LCS	1201147985 LCS	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	Y		0.00261 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.61	78
120049 LCS	1201147985 LCS	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	Y		0.00248 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.48	74
120050 LCS	1201147985 LCS	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	Y		0.0024 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.4	72
120051 LCS	1201147985 LCS	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	Y		0.00275 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.75	82
120052 LCS	1201147985 LCS	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	Y		0.00275 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.75	83
120053 LCS	1201147985 LCS	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	Y		0.00314 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	3.14	94
120054 LCS	1201147985 LCS	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	Y		0.00256 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.56	77
120055 LCS	1201147985 LCS	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	Y		0.00282 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.82	85
120056 LCS	1201147985 LCS	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	Y		0.00273 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.73	82
120057 LCS	1201147985 LCS	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	Y		0.00296 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.96	89
120058 LCS	1201147985 LCS	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	Y		0.00296 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.96	89
120059 LCS	1201147985 LCS	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	Y		0.00274 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.74	82
120060 LCS	1201147985 LCS	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	Y		0.00253 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.53	76
120061 LCS	1201147985 LCS	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	Y		0.00279 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.79	84

120062 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.00232 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.32	70	
120063 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.00326 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	3.26	98	
120064 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00252 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.52	76	
120065 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.0027 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.7	81	
120066 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00257 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.57	77	
120067 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00278 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.78	83	
120068 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.00259 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.59	78	
120069 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00241 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.41	72	
120070 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.00309 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	3.09	93	
120071 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.00261 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.61	78	
120072 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.00331 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	3.31	99	
120073 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00274 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.74	82	
120074 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00293 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.93	88	
120075 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00424 mg/kg	0		0		0.0333	1 SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	6.67	4.24	64	
120076 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.00245 mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.45	74	
120077 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.00254 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.54	76	
120078 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.0031 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	3.1	93	
120079 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.00281 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.81	84	
120080 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.00261 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.61	78	
120081 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.00248 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.48	74	
120082 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.0024 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.4	72	
120083 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.00275 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.75	82	
120084 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.00275 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.75	83	
120085 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00314 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	3.14	94	
120086 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.00256 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.56	77	
120087 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.00282 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.82	85	
120088 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.00273 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.73	82	
120089 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.00296 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.96	89	
120090 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.00296 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.96	89	
120091 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.00274 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.74	82	
120092 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00253 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.53	76	
120093 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.00279 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.79	84	
120094 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.00232 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.32	70	
120095 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.00326 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	3.26	98	
120096 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00252 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.52	76	
120097 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.0027 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.7	81	
120098 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00257 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.57	77	
120099 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00278 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.78	83	
120100 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.00259 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.59	78	
120101 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00241 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.41	72	
120102 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.00309 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	3.09	93	
120103 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.00261 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.61	78	
120104 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.00331 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	3.31	99	
120105 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00274 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.74	82	
120106 LCS	1201147985 LCS	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00293 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	3.33	2.93	88	
120107 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00487 mg/kg					0.0333	1 SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	6.67		73	3.70
120108 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.00309 mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			7.95
120109 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.00304 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			2.51
120110 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.00376 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			1.95
120111 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.00324 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			2.50
120112 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.00321 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			8.73
120113 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.003 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			10.5

120114 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.00298 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			7.89
120115 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.00329 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			6.21
120116 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.00328 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			8.15
120117 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00374 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			8.92
120118 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.00315 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			9.42
120119 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.00342 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			7.84
120120 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.00323 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			5.33
120121 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.00353 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			9.74
120122 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.00364 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			10.0
120123 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.00335 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			9.67
120124 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00307 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			8.04
120125 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.00343 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			8.10
120126 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.0031 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			9.11
120127 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.00358 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			3.41
120128 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00307 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			7.70
120129 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.00302 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			5.56
120130 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00301 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			5.14
120131 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00327 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			4.91
120132 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.00341 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			6.49
120133 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00286 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			4.35
120134 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.00345 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			3.86
120135 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.00278 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			2.10
120136 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.00367 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			4.14
120137 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00299 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			4.00
120138 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.00342 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	3.33			4.06
120139 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00487 mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	6.67	73		3.70
120140 LCSD	1201142450 LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00536 mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	6.67	80		2.17
120141 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.00309 mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			7.95
120142 LCSD	1201142450 LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y		0.00288 mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			4.50
120143 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.00304 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			2.51
120144 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.00376 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			1.95
120145 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.00324 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			2.50
120146 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.00321 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			8.73
120147 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.003 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			10.5
120148 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.00298 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			7.89
120149 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.00329 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			6.21
120150 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.00328 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			8.15
120151 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.00374 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			8.92
120152 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.00315 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			9.42
120153 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.00342 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			7.84
120154 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.00323 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			5.33
120155 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.00353 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			9.74
120156 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.00364 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			10.0
120157 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.00335 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			9.67
120158 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00307 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			8.04
120159 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.00343 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			8.10
120160 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.0031 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			9.11
120161 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.00358 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			3.41
120162 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00307 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			7.70
120163 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.00302 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			5.56
120164 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00301 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			5.14
120165 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00327 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			4.91
120166 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.00341 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			6.49
120167 LCSD	1201142185 LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.00286 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			4.35

120168	LCSD	1201142185	LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y			0.00345 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			3.86
120169	LCSD	1201142185	LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y			0.00278 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			2.10
120170	LCSD	1201142185	LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y			0.00367 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			4.14
120171	LCSD	1201142185	LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y			0.00299 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			4.00
120172	LCSD	1201142185	LCSD	SW846 8082	7/14/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y			0.00342 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	3.33			4.06
120173	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y			0.00328 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			1.43
120174	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y			0.00413 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			4.60
120175	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y			0.00353 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			5.77
120176	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y			0.0032 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			2.08
120177	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y			0.00299 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			4.35
120178	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y			0.00301 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			2.73
120179	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y			0.00335 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			8.35
120180	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y			0.00333 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			4.80
120181	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y			0.00373 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			2.03
120182	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y			0.00316 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			3.57
120183	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y			0.00343 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			6.81
120184	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y			0.00326 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			8.88
120185	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y			0.00352 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			4.31
120186	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y			0.00363 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			3.61
120187	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y			0.00333 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			6.03
120188	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y			0.00302 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			3.61
120189	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y			0.00325 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			3.69
120190	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y			0.00272 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			12.8
120191	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y			0.00384 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			6.61
120192	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y			0.00306 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			7.41
120193	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y			0.00314 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			6.34
120194	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y			0.00309 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			7.17
120195	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y			0.00332 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			5.97
120196	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y			0.00351 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			0.347
120197	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P		0.00258 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			19.3
120198	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y			0.00348 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			10.6
120199	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y			0.00301 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			5.91
120200	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y			0.00392 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			5.82
120201	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y			0.00315 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			7.02
120202	LCSD	1201142450	LCSD	SW846 8082	7/19/2006	1/0/1900	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y			0.00356 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	3.33			9.84
120203	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.00523 mg/kg					0.0333	1 SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549	6.67	79		
120204	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U		0.000333 mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549				
120205	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U		0.000278 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549				
120206	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U		0.000233 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549				
120207	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U		0.000207 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549				
120208	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U		0.000101 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549				
120209	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U		0.000108 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549				
120210	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U		0.000124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549				
120211	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U		0.000112 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549				
120212	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U		0.000096 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549				
120213	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U		0.000193 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549				
120214	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U		0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549				
120215	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U		0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549				
120216	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U		0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549				
120217	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U		0.000124 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549				
120218	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U		0.000216 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549				
120219	MB	1201141176	LB	SW846 8082			7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U		0.000116 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549				

120220 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	0.000219 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		
120221 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	0.000106 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		
120222 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	0.000105 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		
120223 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	0.000175 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		
120224 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		
120225 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	0.000191 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		
120226 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	0.000265 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		
120227 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	0.000131 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		
120228 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	0.000185 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		
120229 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	0.000221 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		
120230 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	0.000119 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		
120231 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	0.000137 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		
120232 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	0.000187 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		
120233 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	0.000147 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		
120234 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	0.000299 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	4	550549		
120235 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A_I_1	KHO01178	877-09-8			0.00523 mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549	6.67	79
120236 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A_I_1	KHO01178	877-09-8			0.0055 mg/kg	0		0		0.0333	1 SUR	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771	6.67	83
120237 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A_I_1	KHO01178	877-09-8			0.00449 mg/kg	0		0		0.0333	1 SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	6.67	67
120238 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	0.000333 mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120239 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	0.000333 mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771		
120240 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	0.000333 mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439		
120241 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	0.000278 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120242 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	0.000233 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120243 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	0.000207 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120244 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	0.000101 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120245 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	0.000108 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120246 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	0.000124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120247 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	0.000112 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120248 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	0.000096 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120249 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	0.000193 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120250 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120251 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120252 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120253 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	0.000124 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120254 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	0.000216 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120255 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	0.000116 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120256 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	0.000219 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120257 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	0.000106 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120258 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	0.000105 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120259 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	0.000175 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120260 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120261 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	0.000191 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120262 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	0.000265 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120263 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	0.000131 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120264 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	0.000185 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120265 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	0.000221 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120266 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	0.000119 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120267 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	0.000137 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120268 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	0.000187 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120269 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	0.000147 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120270 MB	1201141176 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	0.000299 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/25/2006	1/0/1900	GEL	3	550549		
120271 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	0.000278 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771		
120272 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	0.000233 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771		

120273 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	0.000207 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120274 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	0.000101 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120275 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	0.000108 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120276 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	0.000124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120277 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	0.000112 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120278 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	0.000096 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120279 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	0.000193 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120280 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120281 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120282 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120283 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	0.000124 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120284 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	0.000216 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120285 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	0.000116 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120286 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	0.000219 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120287 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	0.000106 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120288 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	0.000105 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120289 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	0.000175 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120290 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120291 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	0.000191 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120292 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	0.000265 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120293 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	0.000131 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120294 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	0.000185 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120295 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	0.000221 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120296 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	0.000119 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120297 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	0.000137 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120298 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	0.000187 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120299 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	0.000147 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120300 MB	1201141679 LB	SW846 8082	7/24/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	0.000299 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 TRG	7/24/2006	1/0/1900	7/26/2006	1/0/1900	GEL	3	550771
120301 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	0.000278 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120302 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	0.000233 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120303 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	0.000207 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120304 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	0.000101 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120305 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	0.000108 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120306 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	0.000124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120307 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	0.000112 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120308 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	0.000096 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120309 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	0.000193 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120310 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120311 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120312 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120313 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	0.000124 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120314 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	0.000216 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120315 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	0.000116 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120316 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	0.000219 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120317 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	0.000106 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120318 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	0.000105 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120319 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	0.000175 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120320 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120321 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	0.000191 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120322 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	0.000265 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120323 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	0.000131 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120324 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	0.000185 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439
120325 MB	1201147984 LB	SW846 8082	8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	0.000221 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439

120326 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	0.000119 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120327 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	0.000137 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120328 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	0.000187 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120329 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	0.000147 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120330 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	0.000299 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120331 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00449 mg/kg	0		0		0.0333	1	SUR	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439	6.67		67									
120332 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	0.000333 mg/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120333 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	0.000278 mg/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120334 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	0.000233 mg/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120335 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	0.000207 mg/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120336 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	0.000101 mg/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120337 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	0.000108 mg/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120338 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	0.000124 mg/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120339 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	0.000112 mg/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120340 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	0.000096 mg/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120341 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	0.000193 mg/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120342 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120343 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	0.000243 mg/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120344 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	0.000117 mg/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120345 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	0.000124 mg/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120346 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	0.000216 mg/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120347 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	0.000116 mg/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120348 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	0.000219 mg/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120349 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	0.000106 mg/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120350 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	0.000105 mg/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120351 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	0.000175 mg/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120352 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	0.000161 mg/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120353 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	0.000191 mg/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120354 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	0.000265 mg/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120355 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	0.000131 mg/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120356 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	0.000185 mg/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120357 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	0.000221 mg/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120358 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	0.000119 mg/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120359 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	0.000137 mg/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120360 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	0.000187 mg/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120361 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	0.000147 mg/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120362 MB	1201147984 LB	SW846 8082			8/1/2006	NA	SW846 3550B	T	SB	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	0.000299 mg/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	TRG	8/1/2006	1/0/1900	8/8/2006	1/0/1900	GEL	3	553439													
120363 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Aluminum	ICP6	CLB	7429-90-5		U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120364 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Antimony	ICP6	CLB	7440-36-0		U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120365 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Arsenic	ICP6	CLB	7440-38-2		U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120366 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Barium	ICP6	CLB	7440-39-3		U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120367 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Beryllium	ICP6	CLB	7440-41-7		U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120368 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Boron	ICP6	CLB	7440-42-8		U	0.013 mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120369 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Cadmium	ICP6	CLB	7440-43-9	0.00476	B	0.00024 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120370 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Chromium	ICP6	CLB	7440-47-3		U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120371 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Cobalt	ICP6	CLB	7440-48-4		U	0.0005 mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120372 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Copper	ICP6	CLB	7440-50-8		U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120373 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Iron	ICP6	CLB	7439-89-6		U	0.026 mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120374 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Lead	ICP6	CLB	7439-92-1		U	0.0012 mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120375 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Lithium	ICP6	CLB	7439-93-2		U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120376 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Manganese	ICP6	CLB	7439-96-5		U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329776	0	0	0	0	0	0							
120377 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Molybdenum	ICP6	CLB	7439-98-7		U	0.0018 mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120378 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Nickel	ICP6	CLB	7440-02-0		U	0.0006 mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120379 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Selenium	ICP6	CLB	7782-49-2		B	0.0063 mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120380 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Silver	ICP6	CLB	7440-22-4		U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120381 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Strontium	ICP6	CLB	7440-24-6		U	0.0009 mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120382 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Thallium	ICP6	CLB	7440-28-0		U	0.0013 mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120383 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Tin	ICP6	CLB	7440-31-5		U	0.0062 mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120384 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Titanium	ICP6	CLB	7440-32-6		U	0.0005 mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120385 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Vanadium	ICP6	CLB	7440-62-2		U	0.0007 mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120386 EB-500	20608045212 EQBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Zinc	ICP6	CLB	7440-66-6		B	0.0085 mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120387 EB-500	20608045212 EQBK	SW7470A	8/3/2006	1/0/1900	8/4/2006		7470A_W_EX	total	W			Mercury	FIMS1	CNB	7439-97-6		U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329774	0	0	0	0	0	0							
120388 FB-500	20608045211 FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Aluminum	ICP6	CLB	7429-90-5		U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120389 FB-500	20608045211 FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Antimony	ICP6	CLB	7440-36-0		U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120390 FB-500	20608045211 FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Arsenic	ICP6	CLB	7440-38-2		U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120391 FB-500	20608045211 FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Barium	ICP6	CLB	7440-39-3		U	0.0004 mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120392 FB-500	20608045211 FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Beryllium	ICP6	CLB	7440-41-7		U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120393 FB-500	20608045211 FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Boron	ICP6	CLB	7440-42-8		B	0.019 mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120394 FB-500	20608045211 FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Cadmium	ICP6	CLB	7440-43-9		B	0.00025 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120395 FB-500	20608045211 FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006		6010_W_EX	total	W			Chromium	ICP6	CLB	7440-47-3		U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0	0	0	0							
120396 FB

120397	FB-500	20608045211	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0		0	0	0
120398	FB-500	20608045211	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	6010_W_EX	total	W	Iron	ICP6	CLB	7439-89-6	U	0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0		0	0	0
120399	FB-500	20608045211	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	U	0.0012	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0		0	0	0
120400	FB-500	20608045211	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0		0	0	0
120401	FB-500	20608045211	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0		0	0	0
120402	FB-500	20608045211	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0		0	0	0
120403	FB-500	20608045211	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	6010_W_EX	total	W	Nickel	ICP6	CLB	7440-02-0	U	0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0		0	0	0
120404	FB-500	20608045211	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	6010_W_EX	total	W	Selenium	ICP6	CLB	7782-49-2	B	0.0075	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0		0	0	0
120405	FB-500	20608045211	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	6010_W_EX	total	W	Silver	ICP6	CLB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0		0	0	0
120406	FB-500	20608045211	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6	U	0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0		0	0	0
120407	FB-500	20608045211	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	B	0.0021	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0		0	0	0
120408	FB-500	20608045211	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	6010_W_EX	total	W	Tin	ICP6	CLB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0		0	0	0
120409	FB-500	20608045211	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	6010_W_EX	total	W	Titanium	ICP6	CLB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0		0	0	0
120410	FB-500	20608045211	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2	U	0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0		0	0	0
120411	FB-500	20608045211	FLDBK	SW6010B	8/3/2006	1/0/1900	8/4/2006	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	B	0.0089	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	4	329771	0	0	0		0	0	0
120412	FB-500	20608045211	FLDBK	SW7470A	8/3/2006	1/0/1900	8/4/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	U	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329774	0	0	0		0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120413	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Aluminum	ICP5	AJW	7429-90-5		205	mg/kg	0.72	0.72	8	8	40	1	TRG					GCAL	4	329836	0	200	205	103	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120414	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Antimony	ICP5	AJW	7440-36-0		22.2	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG					GCAL	4	329836	0	20	22.2	111	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120415	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Arsenic	ICP5	AJW	7440-38-2		22.3	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG					GCAL	4	329836	0	20	22.3	112	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120416	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Barium	ICP5	AJW	7440-39-3		21.5	mg/kg	0.016	0.016	0.4	0.4	40	1	TRG					GCAL	4	329836	0	20	21.5	107	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120417	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Beryllium	ICP5	AJW	7440-41-7		21.4	mg/kg	0.003	0.003	0.2	0.2	40	1	TRG					GCAL	4	329836	0	20	21.4	107	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120418	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Boron	ICP5	AJW	7440-42-8		107	mg/kg	0.94	0.94	40	4	40	1	TRG					GCAL	4	329836	0	100	107	107	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120419	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Cadmium	ICP5	AJW	7440-43-9		22.1	mg/kg	0.016	0.016	0.2	0.2	40	1	TRG					GCAL	4	329836	0	20	22.1	111	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120420	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Chromium	ICP5	AJW	7440-47-3		21.7	mg/kg	0.041	0.041	0.4	0.4	40	1	TRG					GCAL	4	329836	0	20	21.7	109	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120421	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Cobalt	ICP5	AJW	7440-48-4		22.5	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG					GCAL	4	329836	0	20	22.5	113	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120422	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Copper	ICP5	AJW	7440-50-8		21.3	mg/kg	0.057	0.057	0.4	0.4	40	1	TRG					GCAL	4	329836	0	20	21.3	106	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120423	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Iron	ICP5	AJW	7439-89-6		214	mg/kg	0.92	0.92	4	4	40	1	TRG					GCAL	4	329836	0	200	214	107	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120424	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Lead	ICP5	AJW	7439-92-1		22	mg/kg	0.065	0.065	0.6	0.6	40	1	TRG					GCAL	4	329836	0	20	22	110	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120425	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Lithium	ICP5	AJW	7439-93-2		21.3	mg/kg	0.14	0.14	2	2	40	1	TRG					GCAL	4	329836	0	20	21.3	106	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120426	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Manganese	ICP5	AJW	7439-96-5		21.5	mg/kg	0.029	0.029	0.6	0.6	40	1	TRG					GCAL	4	329836	0	20	21.5	107	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120427	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Molybdenum	ICP5	AJW	7439-98-7		21.6	mg/kg	0.062	0.062	1.2	1.2	40	1	TRG					GCAL	4	329836	0	20	21.6	108	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120428	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Nickel	ICP5	AJW	7440-02-0		22.9	mg/kg	0.059	0.059	1.6	1.6	40	1	TRG					GCAL	4	329836	0	20	22.9	114	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120429	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Selenium	ICP5	AJW	7782-49-2		22.2	mg/kg	0.42	0.42	1.6	1.6	40	1	TRG					GCAL	4	329836	0	20	22.2	111	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120430	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Silver	ICP5	AJW	7440-22-4		20.4	mg/kg	0.047	0.047	0.4	0.4	40	1	TRG					GCAL	4	329836	0	20	20.4	102	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120431	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Strontium	ICP5	AJW	7440-24-6		21.9	mg/kg	0.022	0.022	0.4	0.4	40	1	TRG					GCAL	4	329836	0	20	21.9	109	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120432	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Thallium	ICP5	AJW	7440-28-0		22	mg/kg	0.077	0.077	0.8	0.8	40	1	TRG					GCAL	4	329836	0	20	22	110	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120433	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Tin	ICP5	AJW	7440-31-5		23.5	mg/kg	0.45	0.45	4	4	40	1	TRG					GCAL	4	329836	0	20	23.5	117	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120434	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Titanium	ICP5	AJW	7440-32-6		21.4	mg/kg	0.013	0.013	4	4	40	1	TRG					GCAL	4	329836	0	20	21.4	107	0	0	0	0
	LCS for HBN 329658						8/7/2006																		8/7/2006	1/0/1900	8/9/2006	1/0/1900												
120435	[DIGM/12375	398373	LCS	SW6010B				6010_S_EX	total	SS	Vanadium	ICP5	AJW	7440-62-2		21.8	mg/kg	0.014	0.014	0.8	0.8	40	1	TRG					GCAL	4	329836	0	20	21.8	109	0	0	0	0

120436	LCS for HBN 329658 [DIGM/12375	398373	LCS	SW6010B	8/7/2006	6010_S_EX	total	SS	Zinc	ICP5	AJW	7440-66-6	21.7	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	20	21.7	109	0	0	0	0
120437	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Aluminum	ICP6	CLB	7429-90-5	5.16	mg/L	0.023	0.023	0.2	0.2	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	5	5.16	103	0	0	0	0
120438	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	0.51	mg/L	0.0025	0.0025	0.06	0.06	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	103	0	0	0	0
120439	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	0.5	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.5	100	0	0	0	0
120440	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	0.51	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	102	0	0	0	0
120441	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Beryllium	ICP6	CLB	7440-41-7	0.5	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.5	101	0	0	0	0
120442	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Boron	ICP6	CLB	7440-42-8	2.5	mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	2.5	2.5	100	0	0	0	0
120443	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	0.5	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.5	100	0	0	0	0
120444	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	0.51	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	102	0	0	0	0
120445	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Cobalt	ICP6	CLB	7440-48-4	0.51	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	101	0	0	0	0
120446	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	0.51	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	101	0	0	0	0
120447	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Iron	ICP6	CLB	7439-89-6	5.03	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	5	5.03	101	0	0	0	0
120448	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	0.5	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.5	101	0	0	0	0
120449	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	0.51	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	101	0	0	0	0
120450	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	0.51	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	102	0	0	0	0
120451	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	0.51	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	101	0	0	0	0
120452	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Nickel	ICP6	CLB	7440-02-0	0.51	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	101	0	0	0	0
120453	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Selenium	ICP6	CLB	7782-49-2	0.52	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.52	104	0	0	0	0
120454	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Silver	ICP6	CLB	7440-22-4	0.51	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	103	0	0	0	0
120455	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Strontium	ICP6	CLB	7440-24-6	0.52	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.52	104	0	0	0	0
120456	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Thallium	ICP6	CLB	7440-28-0	0.51	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.51	101	0	0	0	0
120457	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Tin	ICP6	CLB	7440-31-5	0.5	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.5	100	0	0	0	0
120458	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Titanium	ICP6	CLB	7440-32-6	0.52	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.52	103	0	0	0	0
120459	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Vanadium	ICP6	CLB	7440-62-2	0.5	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.5	101	0	0	0	0
120460	LCS for HBN 329659 [DIGM/12376	398375	LCS	SW6010B	8/7/2006	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	0.5	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0.5	0.5	100	0	0	0	0
120461	LCS for HBN 329662 [DIGM/12379	398385	LCS	SW7471A	8/7/2006	7471A_S_EX	total	SS	Mercury	FIMS1	CLB	7439-97-6	0.23	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329819	0	0.25	0.23	93	0	0	0	0
120462	LCS for HBN 329701 [DIGM/12381	398497	LCS	SW7470A	8/7/2006	7470A_W_EX	total	W	Mercury	FIMS1	CNB	7439-97-6	0.00494	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329774	0	0.005	0.00494	99	0	0	0	0

120463	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Aluminum	ICP5	AJW	7429-90-5	B	1.64 mg/kg	0.72	0.72	8	8	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120464	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Antimony	ICP5	AJW	7440-36-0	U	0.19 mg/kg	0.19	0.19	2.4	2.4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120465	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Arsenic	ICP5	AJW	7440-38-2	B	0.19 mg/kg	0.16	0.16	1.6	1.6	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120466	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Barium	ICP5	AJW	7440-39-3	U	0.016 mg/kg	0.016	0.016	0.4	0.4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120467	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Berylilium	ICP5	AJW	7440-41-7	U	0.003 mg/kg	0.003	0.003	0.2	0.2	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120468	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Boron	ICP5	AJW	7440-42-8	U	0.94 mg/kg	0.94	0.94	40	4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120469	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Cadmium	ICP5	AJW	7440-43-9	U	0.016 mg/kg	0.016	0.016	0.2	0.2	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120470	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Chromium	ICP5	AJW	7440-47-3	U	0.041 mg/kg	0.041	0.041	0.4	0.4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120471	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Cobalt	ICP5	AJW	7440-48-4	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120472	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Copper	ICP5	AJW	7440-50-8	U	0.057 mg/kg	0.057	0.057	0.4	0.4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120473	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Iron	ICP5	AJW	7439-89-6	U	0.92 mg/kg	0.92	0.92	4	4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120474	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Lead	ICP5	AJW	7439-92-1	U	0.065 mg/kg	0.065	0.065	0.6	0.6	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120475	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Lithium	ICP5	AJW	7439-93-2	U	0.14 mg/kg	0.14	0.14	2	2	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120476	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Manganese	ICP5	AJW	7439-96-5	U	0.029 mg/kg	0.029	0.029	0.6	0.6	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120477	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Molybdenum	ICP5	AJW	7439-98-7	U	0.062 mg/kg	0.062	0.062	1.2	1.2	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120478	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Nickel	ICP5	AJW	7440-02-0	U	0.059 mg/kg	0.059	0.059	1.6	1.6	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120479	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Selenium	ICP5	AJW	7782-49-2	U	0.42 mg/kg	0.42	0.42	1.6	1.6	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120480	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Silver	ICP5	AJW	7440-22-4	U	0.047 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120481	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Strontium	ICP5	AJW	7440-24-6	U	0.022 mg/kg	0.022	0.022	0.4	0.4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120482	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Thallium	ICP5	AJW	7440-28-0	U	0.077 mg/kg	0.077	0.077	0.8	0.8	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120483	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Tin	ICP5	AJW	7440-31-5	U	0.45 mg/kg	0.45	0.45	4	4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120484	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Titanium	ICP5	AJW	7440-32-6	U	0.013 mg/kg	0.013	0.013	4	4	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120485	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Vanadium	ICP5	AJW	7440-62-2	B	0.033 mg/kg	0.014	0.014	0.8	0.8	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120486	MB for HBN 329658 [DIGM/12375]	398372 LB	SW6010B	8/7/2006	6010_S_EX	total	SS	Zinc	ICP5	AJW	7440-66-6	B	0.23 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836	0	0	0	0	0	0
120487	MB for HBN 329659 [DIGM/12376]	398374 LB	SW6010B	8/7/2006	6010_W_EX	total	W	Aluminum	ICP6	CLB	7429-90-5	U	0.023 mg/L	0.023	0.023	0.2	0.2	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120488	MB for HBN 329659 [DIGM/12376]	398374 LB	SW6010B	8/7/2006	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U	0.0025 mg/L	0.0025	0.0025	0.06	0.06	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120489	MB for HBN 329659 [DIGM/12376]	398374 LB	SW6010B	8/7/2006	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0

120490	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Barium	ICP6	CLB	7440-39-3	U		0.0004	mg/L	0.0004	0.0004	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120491	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Beryllium	ICP6	CLB	7440-41-7	U		0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120492	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Boron	ICP6	CLB	7440-42-8	U		0.013	mg/L	0.013	0.013	1	1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120493	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Cadmium	ICP6	CLB	7440-43-9	B		0.00032	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120494	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Chromium	ICP6	CLB	7440-47-3	U		0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120495	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Cobalt	ICP6	CLB	7440-48-4	U		0.0005	mg/L	0.0005	0.0005	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120496	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Copper	ICP6	CLB	7440-50-8	U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120497	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Iron	ICP6	CLB	7439-89-6	U		0.026	mg/L	0.026	0.026	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120498	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Lead	ICP6	CLB	7439-92-1	B		0.0017	mg/L	0.0012	0.0012	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120499	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Lithium	ICP6	CLB	7439-93-2	U		0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120500	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Manganese	ICP6	CLB	7439-96-5	U		0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120501	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Molybdenum	ICP6	CLB	7439-98-7	U		0.0018	mg/L	0.0018	0.0018	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120502	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Nickel	ICP6	CLB	7440-02-0	U		0.0006	mg/L	0.0006	0.0006	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120503	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Selenium	ICP6	CLB	7782-49-2	B		0.0063	mg/L	0.0045	0.0045	0.04	0.04	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120504	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Silver	ICP6	CLB	7440-22-4	U		0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120505	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Strontium	ICP6	CLB	7440-24-6	U		0.0009	mg/L	0.0009	0.0009	0.05	0.05	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120506	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Thallium	ICP6	CLB	7440-28-0	B		0.0018	mg/L	0.0013	0.0013	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120507	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Tin	ICP6	CLB	7440-31-5	U		0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120508	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Titanium	ICP6	CLB	7440-32-6	U		0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120509	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Vanadium	ICP6	CLB	7440-62-2	U		0.0007	mg/L	0.0007	0.0007	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120510	MB for HBN 329659 [DIGM/12376]	398374	LB	SW6010B			8/7/2006			6010_W_EX	total	W			Zinc	ICP6	CLB	7440-66-6	B		0.0035	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329771	0	0	0	0	0	0
120511	MB for HBN 329662 [DIGM/12379]	398384	LB	SW7471A			8/7/2006			7471A_S_EX	total	SS			Mercury	FIMS1	CLB	7439-97-6	U		0.002	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329819	0	0	0	0	0	0
120512	MB for HBN 329701 [DIGM/12381]	398496	LB	SW7470A			8/7/2006			7470A_W_EX	total	W			Mercury	FIMS1	CNB	7439-97-6	U		0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	8/7/2006	1/0/1900	8/8/2006	1/0/1900	GCAL	NA - QC for field 4 blanks only	329774	0	0	0	0	0	0
120513	SA1SS01-001-(0-1)	20608045204	SITE	A2540G	8/3/2006	1/0/1900	8/4/2006			NONE		SS	D		Total Moisture	BAL01	AEL	WET-037			8.59	%					1	1	TRG			8/6/2006	1/0/1900	GCAL	4	329760	0	0	0	0	0	0
120514	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Aluminum	ICP5	AJW	7429-90-5		none	1590	mg/kg	0.72	0.79	8	8.75	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120515	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Antimony	ICP5	AJW	7440-36-0	U	R	0.21	mg/kg	0.19	0.21	2.4	2.63	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	extremely low ave MS/MSD recovery 4 (12.5%)	329836	0	0	0	0	0	0
120516	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Arsenic	ICP5	AJW	7440-38-2	U	none	0.18	mg/kg	0.16	0.18	1.6	1.75	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120517	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Barium	ICP5	AJW	7440-39-3		none	194	mg/kg	0.016	0.018	0.4	0.44	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120518	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Beryllium	ICP5	AJW	7440-41-7	B	J	0.031	mg/kg	0.003	0.0033	0.2	0.22	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	329836	0	0	0	0	0	0
120519	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Boron	ICP5	AJW	7440-42-8	U	none	1.03	mg/kg	0.94	1.03	40	4.38	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120520	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Cadmium	ICP5	AJW	7440-43-9		none	0.86	mg/kg	0.016	0.018	0.2	0.22	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0

120521	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Chromium	ICP5	AJW	7440-47-3		none	12.8	mg/kg	0.041	0.045	0.4	0.44	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120522	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Cobalt	ICP5	AJW	7440-48-4		none	3.52	mg/kg	0.022	0.024	0.4	0.44	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120523	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Copper	ICP5	AJW	7440-50-8		none	26.1	mg/kg	0.057	0.062	0.4	0.44	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120524	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Iron	ICP5	AJW	7439-89-6		J	31900	mg/kg	0.92	1	4	4.38	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	poor field duplicate precision (108 RPD)	329836	0	0	0	0	0	0
120525	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Lead	ICP5	AJW	7439-92-1		none	91.3	mg/kg	0.065	0.071	0.6	0.66	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120526	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Lithium	ICP5	AJW	7439-93-2		none	2.5	mg/kg	0.14	0.15	2	2.19	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120527	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Manganese	ICP5	AJW	7439-96-5		J	283	mg/kg	0.029	0.032	0.6	0.66	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	poor field duplicate precision (68 RPD)	329836	0	0	0	0	0	0
120528	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Molybdenum	ICP5	AJW	7439-98-7	B	J	1.29	mg/kg	0.062	0.068	1.2	1.31	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	result is between SDL and SQL	329836	0	0	0	0	0	0
120529	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Nickel	ICP5	AJW	7440-02-0		none	10.3	mg/kg	0.059	0.065	1.6	1.75	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120530	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Selenium	ICP5	AJW	7782-49-2	U	none	0.46	mg/kg	0.42	0.46	1.6	1.75	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120531	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Silver	ICP5	AJW	7440-22-4	U	none	0.051	mg/kg	0.047	0.051	0.4	0.44	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120532	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Strontium	ICP5	AJW	7440-24-6		none	63.8	mg/kg	0.022	0.024	0.4	0.44	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120533	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Thallium	ICP5	AJW	7440-28-0	U	none	0.084	mg/kg	0.077	0.084	0.8	0.88	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120534	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Tin	ICP5	AJW	7440-31-5	B	J	1.09	mg/kg	0.45	0.49	4	4.38	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	result is between SDL and SQL	329836	0	0	0	0	0	0
120535	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Titanium	ICP5	AJW	7440-32-6		none	21.7	mg/kg	0.013	0.014	4	4.38	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120536	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Vanadium	ICP5	AJW	7440-62-2		none	10.1	mg/kg	0.014	0.016	0.8	0.88	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120537	SA1SS01-001-(0-1)	20608045204	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	6010_S_EX	total	SS	D	8.5909	Zinc	ICP5	AJW	7440-66-6		none	300	mg/kg	0.18	0.19	0.8	0.88	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120538	SA1SS01-001-(0-1)	20608045204	SITE	SW7471A	8/3/2006	1/0/1900	8/4/2006	20608045204-1	NONE	7471A_S_EX	total	SS	D	8.5909	Mercury	FIMS1	CLB	7439-97-6	U	none	0.0022	mg/kg	0.002	0.0022	0.01	0.011	49.18	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329819	0	0	0	0	0	0
120539	SA2SS02-002-(0-1)	20608045205	SITE	A2540G	8/3/2006	1/0/1900	8/4/2006			NONE		SS	D		Total Moisture	BAL01	AEL	WET-037			27.3	%					1	1	TRG			8/6/2006	1/0/1900	GCAL	4		329760	0	0	0	0	0	0
120540	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Aluminum	ICP5	AJW	7429-90-5		none	1900	mg/kg	0.72	0.99	8	10.9	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120541	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Antimony	ICP5	AJW	7440-36-0	U	R	0.26	mg/kg	0.19	0.26	2.4	3.28	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	extremely low ave MS/MSD recovery (12.5%)	329836	0	0	0	0	0	0
120542	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Arsenic	ICP5	AJW	7440-38-2	U	none	0.22	mg/kg	0.16	0.22	1.6	2.18	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120543	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Barium	ICP5	AJW	7440-39-3		none	150	mg/kg	0.016	0.022	0.4	0.55	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120544	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Beryllium	ICP5	AJW	7440-41-7	B	J	0.1	mg/kg	0.003	0.0041	0.2	0.27	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	result is between SDL and SQL	329836	0	0	0	0	0	0
120545	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Boron	ICP5	AJW	7440-42-8	U	none	1.28	mg/kg	0.94	1.28	40	5.46	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120546	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Cadmium	ICP5	AJW	7440-43-9		none	0.66	mg/kg	0.016	0.022	0.2	0.27	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120547	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Chromium	ICP5	AJW	7440-47-3		none	27.5	mg/kg	0.041	0.056	0.4	0.55	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120548	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Cobalt	ICP5	AJW	7440-48-4		none	3.06	mg/kg	0.022	0.03	0.4	0.55	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120549	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Copper	ICP5	AJW	7440-50-8		none	60.1	mg/kg	0.057	0.078	0.4	0.55	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120550	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Iron	ICP5	AJW	7439-89-6		J	21500	mg/kg	0.92	1.25	4	5.46	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	poor field duplicate precision (108 RPD)	329836	0	0	0	0	0	0
120551	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Lead	ICP5	AJW	7439-92-1		none	393	mg/kg	0.065	0.089	0.6	0.82	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120552	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Lithium	ICP5	AJW	7439-93-2		none	3.17	mg/kg	0.14	0.19	2	2.73	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120553	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Manganese	ICP5	AJW	7439-96-5		J	219	mg/kg	0.029	0.04	0.6	0.82	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	poor field duplicate precision (68 RPD)	329836	0	0	0	0	0	0
120554	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Molybdenum	ICP5	AJW	7439-98-7		none	2.08	mg/kg	0.062	0.085	1.2	1.64	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120555	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Nickel	ICP5	AJW	7440-02-0		none	10.4	mg/kg	0.059	0.081	1.6	2.18	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120556	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Selenium	ICP5	AJW	7782-49-2	U	none	0.58	mg/kg	0.42	0.58	1.6	2.18	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120557	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Silver	ICP5	AJW	7440-22-4	U	none	0.064	mg/kg	0.047	0.064	0.4	0.55	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120558	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Strontium	ICP5	AJW	7440-24-6		none	35.2	mg/kg	0.022	0.03	0.4	0.55	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120559	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Thallium	ICP5	AJW	7440-28-0	U	none	0.11	mg/kg	0.077	0.11	0.8	1.09	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120560	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Tin	ICP5	AJW	7440-31-5	B	J	1.12	mg/kg	0.45	0.61	4	5.46	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	result is between SDL and SQL	329836	0	0	0	0	0	0
120561	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Titanium	ICP5	AJW	7440-32-6		none	21.6	mg/kg	0.013	0.018	4	5.46	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120562	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Vanadium	ICP5	AJW	7440-62-2		none	11.3	mg/kg	0.014	0.02	0.8	1.09	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120563	SA2SS02-002-(0-1)	20608045205	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	6010_S_EX	total	SS	D	27.3394	Zinc	ICP5	AJW	7440-66-6		none	572	mg/kg	0.18	0.24	0.8	1.09	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120564	SA2SS02-002-(0-1)	20608045205	SITE	SW7471A	8/3/2006	1/0/1900	8/4/2006	20608045205-1	NONE	7471A_S_EX	total	SS	D	27.3394	Mercury	FIMS1	CLB	7439-97-6	B	J	0.013	mg/kg	0.002	0.0028	0.01	0.014	50	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	result is between SDL and SQL	329819	0	0	0	0	0	0
120565	SA3SS03-003-(0-1)	20608045206	SITE	A2540G	8/3/2006	1/0/1900	8/4/2006			NONE		SS	D		Total Moisture	BAL01	AEL	WET-037			16.1	%					1	1	TRG			8/6/2006	1/0/1900	GCAL	4		329760	0	0	0	0	0	0
120566	SA3SS03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Aluminum	ICP5	AJW	7429-90-5		none	7480	mg/kg	0.72	0.86	8	9.54	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120567	SA3SS03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Antimony	ICP5	AJW	7440-36-0	U	R	0.23	mg/kg	0.19	0.23	2.4	2.86	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	extremely low ave MS/MSD recovery (12.5%)	329836	0	0	0	0	0	0

120568	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Arsenic	ICP5	AJW	7440-38-2	U	none	0.19 mg/kg	0.16	0.19	1.6	1.91	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120569	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Barium	ICP5	AJW	7440-39-3		none	190 mg/kg	0.016	0.019	0.4	0.48	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120570	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Beryllium	ICP5	AJW	7440-41-7		none	0.55 mg/kg	0.003	0.0036	0.2	0.24	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120571	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Boron	ICP5	AJW	7440-42-8	U	none	1.12 mg/kg	0.94	1.12	40	4.77	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120572	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Cadmium	ICP5	AJW	7440-43-9		none	0.4 mg/kg	0.016	0.019	0.2	0.24	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120573	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Chromium	ICP5	AJW	7440-47-3		none	14.4 mg/kg	0.041	0.049	0.4	0.48	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120574	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Cobalt	ICP5	AJW	7440-48-4		none	5.45 mg/kg	0.022	0.026	0.4	0.48	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120575	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Copper	ICP5	AJW	7440-50-8		none	28.1 mg/kg	0.057	0.068	0.4	0.48	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120576	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Iron	ICP5	AJW	7439-89-6		J	17100 mg/kg	0.92	1.09	4	4.77	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120577	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Lead	ICP5	AJW	7439-92-1		none	54.8 mg/kg	0.065	0.078	0.6	0.72	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120578	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Lithium	ICP5	AJW	7439-93-2		none	12.6 mg/kg	0.14	0.17	2	2.38	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120579	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Manganese	ICP5	AJW	7439-96-5		J	360 mg/kg	0.029	0.035	0.6	0.72	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120580	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Molybdenum	ICP5	AJW	7439-98-7	B	J	0.44 mg/kg	0.062	0.074	1.2	1.43	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120581	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Nickel	ICP5	AJW	7440-02-0		none	16 mg/kg	0.059	0.07	1.6	1.91	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120582	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Selenium	ICP5	AJW	7782-49-2	U	none	0.5 mg/kg	0.42	0.5	1.6	1.91	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120583	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Silver	ICP5	AJW	7440-22-4	U	none	0.056 mg/kg	0.047	0.056	0.4	0.48	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120584	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Strontium	ICP5	AJW	7440-24-6		none	82.4 mg/kg	0.022	0.026	0.4	0.48	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120585	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Thallium	ICP5	AJW	7440-28-0	U	none	0.092 mg/kg	0.077	0.092	0.8	0.95	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120586	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Tin	ICP5	AJW	7440-31-5	U	none	0.53 mg/kg	0.45	0.53	4	4.77	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120587	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Titanium	ICP5	AJW	7440-32-6		none	25.1 mg/kg	0.013	0.016	4	4.77	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120588	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Vanadium	ICP5	AJW	7440-62-2		none	17.9 mg/kg	0.014	0.017	0.8	0.95	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120589	SA3S03-003-(0-1)	20608045206	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	6010_S_EX	total	SS	D	16.1406	Zinc	ICP5	AJW	7440-66-6		none	268 mg/kg	0.18	0.21	0.8	0.95	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0		0	0	0
120590	SA3S03-003-(0-1)	20608045206	SITE	SW7471A	8/3/2006	1/0/1900	8/4/2006	20608045206-1	NONE	7471A_S_EX	total	SS	D	16.1406	Mercury	FIMS1	CLB	7439-97-6	B	J	0.0031 mg/kg	0.002	0.0024	0.01	0.012	50	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none result is between SDL and SQL	329819	0	0	0		0	0	0
120591	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Aluminum	ICP5	AJW	7429-90-5			9510 mg/kg	0.72	0.86	8	9.54	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 6270	200	7980	854	6270	0	0	0
120592	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Antimony	ICP5	AJW	7440-36-0	B		2.79 mg/kg	0.19	0.23	2.4	2.86	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 0	20	2.34	12	0	0	0	0
120593	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Arsenic	ICP5	AJW	7440-38-2			24.4 mg/kg	0.16	0.19	1.6	1.91	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 0	20	20.4	102	0	0	0	0
120594	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Barium	ICP5	AJW	7440-39-3			168 mg/kg	0.016	0.019	0.4	0.48	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 159	20	141	-90	159	0	0	0
120595	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Beryllium	ICP5	AJW	7440-41-7			26.9 mg/kg	0.003	0.0036	0.2	0.24	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 0.46	20	22.6	111	0.46	0	0	0
120596	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Boron	ICP5	AJW	7440-42-8			95 mg/kg	0.94	1.12	40	4.77	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 0	100	79.7	80	0	0	0	0
120597	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Cadmium	ICP5	AJW	7440-43-9			26.3 mg/kg	0.016	0.019	0.2	0.24	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 0.33	20	22	108	0.33	0	0	0
120598	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Chromium	ICP5	AJW	7440-47-3			36.8 mg/kg	0.041	0.049	0.4	0.48	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 12.1	20	30.9	94	12.1	0	0	0
120599	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Cobalt	ICP5	AJW	7440-48-4			30.9 mg/kg	0.022	0.026	0.4	0.48	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 4.57	20	25.9	107	4.57	0	0	0
120600	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Copper	ICP5	AJW	7440-50-8			44.3 mg/kg	0.057	0.068	0.4	0.48	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 23.5	20	37.2	68	23.5	0	0	0
120601	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Iron	ICP5	AJW	7439-89-6			14800 mg/kg	0.92	1.09	4	4.77	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 14300	200	12400	-1000	14300	0	0	0
120602	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Lead	ICP5	AJW	7439-92-1			61.8 mg/kg	0.065	0.078	0.6	0.72	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 46	20	51.8	29	46	0	0	0
120603	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Lithium	ICP5	AJW	7439-93-2			38.7 mg/kg	0.14	0.17	2	2.38	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 10.6	20	32.5	109	10.6	0	0	0
120604	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Manganese	ICP5	AJW	7439-96-5			285 mg/kg	0.029	0.035	0.6	0.72	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 302	20	239	-300	302	0	0	0
120605	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Molybdenum	ICP5	AJW	7439-98-7			18.2 mg/kg	0.062	0.074	1.2	1.43	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 0.37	20	15.2	74	0.37	0	0	0
120606	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Nickel	ICP5	AJW	7440-02-0			39.6 mg/kg	0.059	0.07	1.6	1.91	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 13.4	20	33.2	99	13.4	0	0	0
120607	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Selenium	ICP5	AJW	7782-49-2			22.5 mg/kg	0.42	0.5	1.6	1.91	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 0	20	18.9	94	0	0	0	0
120608	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Silver	ICP5	AJW	7440-22-4			22.5 mg/kg	0.047	0.056	0.4	0.48	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 0	20	18.9	95	0	0	0	0
120609	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Strontium	ICP5	AJW	7440-24-6			78.8 mg/kg	0.022	0.026	0.4	0.48	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 69.1	20	66.1	-20	69.1	0	0	0
120610	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Thallium	ICP5	AJW	7440-28-0			24 mg/kg	0.077	0.092	0.8	0.95	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 0	20	20.1	101	0	0	0	0
120611	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Tin	ICP5	AJW	7440-31-5			24.5 mg/kg	0.45	0.53	4	4.77	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 0	20	20.6	103	0	0	0	0
120612	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Titanium	ICP5	AJW	7440-32-6			39.2 mg/kg	0.013	0.016	4	4.77	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 21	20	32.9	59	21	0	0	0
120613	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Vanadium	ICP5	AJW	7440-62-2			42 mg/kg	0.014	0.017	0.8	0.95	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 15	20	35.3	101	15	0	0	0
120614	SA3S03-003-(0-1) MS	20608045213	MS	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	6010_S_EX	total	SS	D	16.1406	Zinc	ICP5	AJW	7440-66-6			206 mg/kg	0.18	0.21	0.8	0.95	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 225	20	173	-300	225	0	0	0
120615	SA3S03-003-(0-1) MS	20608045213	MS	SW7471A	8/3/2006	1/0/1900	8/4/2006	20608045213-1	NONE	7471A_S_EX	total	SS	D	16.1406	Mercury	FIMS1	CLB	7439-97-6			0.3 mg/kg	0.002	0.0024	0.01	0.012	50	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329819 0.0026	0.25	0.25	99	0.0026	0	0	0
120616	SA3S03-003-(0-1) MSD	20608045214	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045214-1	NONE	6010_S_EX	total	SS	D	16.1406	Aluminum	ICP5	AJW	7429-90-5			9230 mg/kg	0.72	0.86	8	9.54	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 6270	200	7740	2060804 734 5213	6270	200	7980	854 3
120617	SA3S03-003-(0-1) MSD	20608045214	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045214-1	NONE	6010_S_EX	total	SS	D	16.1406	Antimony	ICP5	AJW	7440-36-0			3.2 mg/kg	0.19	0.23	2.4	2.86	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 0	20	2.69	2060804 13 5213	0	20	2.34	12 14
120618	SA3S03-003-(0-1) MSD	20608045214	MSD	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045214-1	NONE	6010_S_EX	total	SS	D	16.1406	Arsenic	ICP5	AJW	7440-38-2			25 mg/kg	0.16	0.19	1.6	1.91	40	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	329836 0	20	21	2060804 105 5213	0	20	20.4	102 3

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120659	SA4SS04-004-(0-1)	20608045215	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045215-1	NONE	6010_S_EX	total	SS	D	8.3907	Silver	ICP5	AJW	7440-22-4	U	none	0.051	mg/kg	0.047	0.051	0.4	0.44	40	1	TRG	8/7/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	4	none	330191	0	0	0	0	0	0
120660	SA4SS04-004-(0-1)	20608045215	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045215-1	NONE	6010_S_EX	total	SS	D	8.3907	Strontium	ICP5	AJW	7440-24-6		none	67.8	mg/kg	0.022	0.024	0.4	0.44	40	1	TRG	8/7/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	4	none	330191	0	0	0	0	0	0
120661	SA4SS04-004-(0-1)	20608045215	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045215-1	NONE	6010_S_EX	total	SS	D	8.3907	Thallium	ICP5	AJW	7440-28-0	U	none	0.084	mg/kg	0.077	0.084	0.8	0.87	40	1	TRG	8/7/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	4	none	330191	0	0	0	0	0	0
120662	SA4SS04-004-(0-1)	20608045215	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045215-1	NONE	6010_S_EX	total	SS	D	8.3907	Tin	ICP5	AJW	7440-31-5	B	J	1.45	mg/kg	0.45	0.49	4	4.37	40	1	TRG	8/7/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	4	none result is between SDL and SQL	330191	0	0	0	0	0	0
120663	SA4SS04-004-(0-1)	20608045215	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045215-1	NONE	6010_S_EX	total	SS	D	8.3907	Titanium	ICP5	AJW	7440-32-6		none	15.1	mg/kg	0.013	0.014	4	4.37	40	1	TRG	8/7/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	4	none	330191	0	0	0	0	0	0
120664	SA4SS04-004-(0-1)	20608045215	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045215-1	NONE	6010_S_EX	total	SS	D	8.3907	Vanadium	ICP5	AJW	7440-62-2		none	9.51	mg/kg	0.014	0.016	0.8	0.87	40	1	TRG	8/7/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	4	none	330191	0	0	0	0	0	0
120665	SA4SS04-004-(0-1)	20608045215	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045215-1	NONE	6010_S_EX	total	SS	D	8.3907	Zinc	ICP5	AJW	7440-66-6		none	509	mg/kg	0.18	0.19	0.8	0.87	40	1	TRG	8/7/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	4	none	330191	0	0	0	0	0	0
120666	SA4SS04-004-(0-1)	20608045215	SITE	SW7471A	8/3/2006	1/0/1900	8/4/2006	20608045215-1	NONE	7471A_S_EX	total	SS	D	8.3907	Mercury	FIMS1	CLB	7439-97-6	U	none	0.0021	mg/kg	0.002	0.0021	0.01	0.011	49.18	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329819	0	0	0	0	0	0
120667	SA5SS05-005-(0-1)	20608045208	SITE	A2540G	8/3/2006	1/0/1900	8/4/2006			NONE		SS	D		Total Moisture	BAL01	AEL	WET-037			33.3	%					1	1	TRG			8/6/2006	1/0/1900	GCAL	4		329760	0	0	0	0	0	0
120668	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Aluminum	ICP5	AJW	7429-90-5		none	4940	mg/kg	0.72	1.08	8	11.9	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none extremely low ave MS/MSD recovery	329836	0	0	0	0	0	0
120669	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Antimony	ICP5	AJW	7440-36-0	U	R	0.29	mg/kg	0.19	0.29	2.4	3.57	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	(12.5%)	329836	0	0	0	0	0	0
120670	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Arsenic	ICP5	AJW	7440-38-2	B	U	0.25	mg/kg	0.16	0.24	1.6	2.38	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	laboratory blank contamination (0.19 B mg/kg); result is between SDL and SQL	329836	0	0	0	0	0	0
120671	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Barium	ICP5	AJW	7440-39-3		none	363	mg/kg	0.016	0.024	0.4	0.6	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120672	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Beryllium	ICP5	AJW	7440-41-7		none	0.39	mg/kg	0.003	0.0045	0.2	0.3	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120673	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Boron	ICP5	AJW	7440-42-8	U	none	1.4	mg/kg	0.94	1.4	40	5.95	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120674	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Cadmium	ICP5	AJW	7440-43-9		none	0.41	mg/kg	0.016	0.024	0.2	0.3	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120675	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Chromium	ICP5	AJW	7440-47-3		none	9.9	mg/kg	0.041	0.061	0.4	0.6	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120676	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Cobalt	ICP5	AJW	7440-48-4		none	3.75	mg/kg	0.022	0.033	0.4	0.6	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120677	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Copper	ICP5	AJW	7440-50-8		none	28.2	mg/kg	0.057	0.085	0.4	0.6	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120678	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Iron	ICP5	AJW	7439-89-6		J	18500	mg/kg	0.92	1.36	4	5.95	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	poor field duplicate precision (108 RPD)	329836	0	0	0	0	0	0
120679	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Lead	ICP5	AJW	7439-92-1		none	55	mg/kg	0.065	0.097	0.6	0.89	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120680	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Lithium	ICP5	AJW	7439-93-2		none	7.98	mg/kg	0.14	0.21	2	2.98	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120681	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Manganese	ICP5	AJW	7439-96-5		J	317	mg/kg	0.029	0.043	0.6	0.89	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	poor field duplicate precision (68 RPD)	329836	0	0	0	0	0	0
120682	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Molybdenum	ICP5	AJW	7439-98-7	B	J	0.57	mg/kg	0.062	0.092	1.2	1.79	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	result is between SDL and SQL	329836	0	0	0	0	0	0
120683	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Nickel	ICP5	AJW	7440-02-0		none	11.1	mg/kg	0.059	0.088	1.6	2.38	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120684	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Selenium	ICP5	AJW	7782-49-2	U	none	0.63	mg/kg	0.42	0.63	1.6	2.38	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120685	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Silver	ICP5	AJW	7440-22-4	U	none	0.07	mg/kg	0.047	0.07	0.4	0.6	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120686	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Strontium	ICP5	AJW	7440-24-6		none	132	mg/kg	0.022	0.033	0.4	0.6	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120687	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Thallium	ICP5	AJW	7440-28-0	U	none	0.11	mg/kg	0.077	0.11	0.8	1.19	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120688	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Tin	ICP5	AJW	7440-31-5	U	none	0.67	mg/kg	0.45	0.67	4	5.95	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120689	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Titanium	ICP5	AJW	7440-32-6		none	26.8	mg/kg	0.013	0.019	4	5.95	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120690	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Vanadium	ICP5	AJW	7440-62-2		none	16.6	mg/kg	0.014	0.021	0.8	1.19	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120691	SA5SS05-005-(0-1)	20608045208	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	6010_S_EX	total	SS	D	33.3375	Zinc	ICP5	AJW	7440-66-6		none	324	mg/kg	0.18	0.26	0.8	1.19	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120692	SA5SS05-005-(0-1)	20608045208	SITE	SW7471A	8/3/2006	1/0/1900	8/4/2006	20608045208-1	NONE	7471A_S_EX	total	SS	D	33.3375	Mercury	FIMS1	CLB	7439-97-6		none	0.028	mg/kg	0.002	0.003	0.01	0.015	49.18	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329819	0	0	0	0	0	0
120693	SA6SS06-006-(0-1)	20608045209	SITE	A2540G	8/3/2006	1/0/1900	8/4/2006			NONE		SS	D		Total Moisture	BAL01	AEL	WET-037			11.7	%					1	1	TRG			8/6/2006	1/0/1900	GCAL	4		329760	0	0	0	0	0	0
120694	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Aluminum	ICP5	AJW	7429-90-5		none	8500	mg/kg	0.72	0.81	8	8.99	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none extremely low ave MS/MSD recovery	329836	0	0	0	0	0	0
120695	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Antimony	ICP5	AJW	7440-36-0	U	R	0.22	mg/kg	0.19	0.22	2.4	2.7	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	(12.5%)	329836	0	0	0	0	0	0
120696	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Arsenic	ICP5	AJW	7440-38-2	U	none	0.18	mg/kg	0.16	0.18	1.6	1.8	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120697	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Barium	ICP5	AJW	7440-39-3		none	116	mg/kg	0.016	0.018	0.4	0.45	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120698	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Beryllium	ICP5	AJW	7440-41-7		none	0.65	mg/kg	0.003	0.0034	0.2	0.22	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120699	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Boron	ICP5	AJW	7440-42-8	U	none	1.05	mg/kg	0.94	1.05	40	4.49	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120700	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Cadmium	ICP5	AJW	7440-43-9		none	0.25	mg/kg	0.016	0.018	0.2	0.22	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120701	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Chromium	ICP5	AJW	7440-47-3		none	8.71	mg/kg	0.041	0.046	0.4	0.45	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120702	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Cobalt	ICP5	AJW	7440-48-4		none	5.65	mg/kg	0.022	0.025	0.4	0.45	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120703	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Copper	ICP5	AJW	7440-50-8		none	12.1	mg/kg	0.057	0.064	0.4	0.45	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120704	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Iron	ICP5	AJW	7439-89-6		J	13500	mg/kg	0.92	1.03	4	4.49	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	poor field duplicate precision (108 RPD)	329836	0	0	0	0	0	0
120705	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Lead	ICP5	AJW	7439-92-1		none	17.7	mg/kg	0.065	0.073	0.6	0.67	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0

120706	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Lithium	ICP5	AJW	7439-93-2		none	13.8	mg/kg	0.14	0.16	2	2.25	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120707	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Manganese	ICP5	AJW	7439-96-5		J	297	mg/kg	0.029	0.033	0.6	0.67	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	poor field duplicate precision (68 RPD)	329836	0	0	0	0	0	0
120708	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Molybdenum	ICP5	AJW	7439-98-7	U	none	0.07	mg/kg	0.062	0.07	1.2	1.35	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120709	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Nickel	ICP5	AJW	7440-02-0		none	13.4	mg/kg	0.059	0.066	1.6	1.8	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120710	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Selenium	ICP5	AJW	7782-49-2	U	none	0.47	mg/kg	0.42	0.47	1.6	1.8	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120711	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Silver	ICP5	AJW	7440-22-4	U	none	0.053	mg/kg	0.047	0.053	0.4	0.45	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120712	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Strontium	ICP5	AJW	7440-24-6		none	103	mg/kg	0.022	0.025	0.4	0.45	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120713	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Thallium	ICP5	AJW	7440-28-0	U	none	0.086	mg/kg	0.077	0.086	0.8	0.9	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120714	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Tin	ICP5	AJW	7440-31-5	U	none	0.5	mg/kg	0.45	0.5	4	4.49	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120715	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Titanium	ICP5	AJW	7440-32-6		none	23.7	mg/kg	0.013	0.015	4	4.49	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120716	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Vanadium	ICP5	AJW	7440-62-2		none	19	mg/kg	0.014	0.016	0.8	0.9	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120717	SA6SS06-006-(0-1)	20608045209	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	6010_S_EX	total	SS	D	11.6799	Zinc	ICP5	AJW	7440-66-6		none	115	mg/kg	0.18	0.2	0.8	0.9	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120718	SA6SS06-006-(0-1)	20608045209	SITE	SW7471A	8/3/2006	1/0/1900	8/4/2006	20608045209-1	NONE	7471A_S_EX	total	SS	D	11.6799	Mercury	FIMS1	CLB	7439-97-6	B	J	0.0033	mg/kg	0.002	0.0022	0.01	0.011	49.18	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	result is between SDL and SQL	329819	0	0	0	0	0	0
120719	SA7SS07-007-(0-1)	20608045210	SITE	A2540G	8/3/2006	1/0/1900	8/4/2006			NONE		SS	D		Total Moisture	BAL01	AEL	WET-037			8.82	%					1	1	TRG			8/6/2006	1/0/1900	GCAL	4		329760	0	0	0	0	0	0
120720	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Aluminum	ICP5	AJW	7429-90-5		none	2390	mg/kg	0.72	0.79	8	8.77	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120721	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Antimony	ICP5	AJW	7440-36-0	U	R	0.21	mg/kg	0.19	0.21	2.4	2.63	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none extremely low ave MS/MSD recovery (12.5%)	329836	0	0	0	0	0	0
120722	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Arsenic	ICP5	AJW	7440-38-2	U	none	0.18	mg/kg	0.16	0.18	1.6	1.75	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120723	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Barium	ICP5	AJW	7440-39-3		none	426	mg/kg	0.016	0.018	0.4	0.44	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120724	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Beryllium	ICP5	AJW	7440-41-7	B	J	0.11	mg/kg	0.003	0.0033	0.2	0.22	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	result is between SDL and SQL	329836	0	0	0	0	0	0
120725	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Boron	ICP5	AJW	7440-42-8	U	none	1.03	mg/kg	0.94	1.03	40	4.39	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120726	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Cadmium	ICP5	AJW	7440-43-9		none	0.98	mg/kg	0.016	0.018	0.2	0.22	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120727	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Chromium	ICP5	AJW	7440-47-3		none	24.2	mg/kg	0.041	0.045	0.4	0.44	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120728	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Cobalt	ICP5	AJW	7440-48-4		none	2.82	mg/kg	0.022	0.024	0.4	0.44	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120729	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Copper	ICP5	AJW	7440-50-8		none	46.7	mg/kg	0.057	0.063	0.4	0.44	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120730	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Iron	ICP5	AJW	7439-89-6		J	27800	mg/kg	0.92	1	4	4.39	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	poor field duplicate precision (108 RPD)	329836	0	0	0	0	0	0
120731	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Lead	ICP5	AJW	7439-92-1		none	144	mg/kg	0.065	0.071	0.6	0.66	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120732	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Lithium	ICP5	AJW	7439-93-2		none	3.59	mg/kg	0.14	0.15	2	2.19	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120733	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Manganese	ICP5	AJW	7439-96-5		J	323	mg/kg	0.029	0.032	0.6	0.66	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	poor field duplicate precision (68 RPD)	329836	0	0	0	0	0	0
120734	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Molybdenum	ICP5	AJW	7439-98-7		none	1.91	mg/kg	0.062	0.068	1.2	1.32	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120735	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Nickel	ICP5	AJW	7440-02-0		none	11	mg/kg	0.059	0.065	1.6	1.75	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120736	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Selenium	ICP5	AJW	7782-49-2	U	none	0.46	mg/kg	0.42	0.46	1.6	1.75	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120737	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Silver	ICP5	AJW	7440-22-4	U	none	0.052	mg/kg	0.047	0.052	0.4	0.44	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120738	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Strontium	ICP5	AJW	7440-24-6		none	124	mg/kg	0.022	0.024	0.4	0.44	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120739	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Thallium	ICP5	AJW	7440-28-0	U	none	0.084	mg/kg	0.077	0.084	0.8	0.88	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120740	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Tin	ICP5	AJW	7440-31-5	B	J	1.04	mg/kg	0.45	0.49	4	4.39	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	result is between SDL and SQL	329836	0	0	0	0	0	0
120741	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Titanium	ICP5	AJW	7440-32-6		none	26.8	mg/kg	0.013	0.014	4	4.39	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120742	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	6010_S_EX	total	SS	D	8.8249	Vanadium	ICP5	AJW	7440-62-2		none	14.4	mg/kg	0.014	0.016	0.8	0.88	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120743	SA7SS07-007-(0-1)	20608045210	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_S_EX	total	SS	D	8.8249	Zinc	ICP5	AJW	7440-66-6		none	990	mg/kg	0.18	0.39	0.8	1.75	40	2	TRG	8/7/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	4	none	330191	0	0	0	0	0	0
120744	SA7SS07-007-(0-1)	20608045210	SITE	SW7471A	8/3/2006	1/0/1900	8/4/2006	20608045210-1	NONE	7471A_S_EX	total	SS	D	8.8249	Mercury	FIMS1	CLB	7439-97-6		none	0.024	mg/kg	0.002	0.0022	0.01	0.011	50	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329819	0	0	0	0	0	0
120745	SB3SS08-008-(0-1)	20608045203	SITE	A2540G	8/3/2006	1/0/1900	8/4/2006			NONE		SS	D		Total Moisture	BAL01	AEL	WET-037			15.2	%					1	1	TRG			8/6/2006	1/0/1900	GCAL	4		329760	0	0	0	0	0	0
120746	SB3SS08-008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Aluminum	ICP5	AJW	7429-90-5		none	986	mg/kg	0.72	0.85	8	9.43	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120747	SB3SS08-008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Antimony	ICP5	AJW	7440-36-0	U	R	0.23	mg/kg	0.19	0.23	2.4	2.83	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none extremely low ave MS/MSD recovery (12.5%)	329836	0	0	0	0	0	0
120748	SB3SS08-008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Arsenic	ICP5	AJW	7440-38-2	U	none	0.19	mg/kg	0.16	0.19	1.6	1.89	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120749	SB3SS08-008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Barium	ICP5	AJW	7440-39-3		none	141	mg/kg	0.016	0.019	0.4	0.47	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120750	SB3SS08-008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Beryllium	ICP5	AJW	7440-41-7	B	J	0.051	mg/kg	0.003	0.0035	0.2	0.24	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	result is between SDL and SQL	329836	0	0	0	0	0	0
120751	SB3SS08-008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Boron	ICP5	AJW	7440-42-8	U	none	1.11	mg/kg	0.94	1.11	40	4.72	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120752	SB3SS08-008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Cadmium	ICP5	AJW	7440-43-9		none	0.85	mg/kg	0.016	0.019	0.2	0.24	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
120753	SB3SS08-008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Chromium	ICP5	AJW	7440-47-3		none	11.3	mg/kg	0.041	0.048	0.4	0.47	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0

SB3SS08-120754	008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Cobalt	ICP5	AJW	7440-48-4		none	1.7	mg/kg	0.022	0.026	0.4	0.47	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SB3SS08-120755	008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Copper	ICP5	AJW	7440-50-8		none	31.2	mg/kg	0.057	0.067	0.4	0.47	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SB3SS08-120756	008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Iron	ICP5	AJW	7439-89-6		J	17800	mg/kg	0.92	1.08	4	4.72	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	poor field duplicate precision (108 4 RPD)	329836	0	0	0	0	0	0
SB3SS08-120757	008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Lead	ICP5	AJW	7439-92-1		none	387	mg/kg	0.065	0.077	0.6	0.71	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SB3SS08-120758	008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Lithium	ICP5	AJW	7439-93-2	B	J	1.45	mg/kg	0.14	0.17	2	2.36	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	result is between SDL and SQL	329836	0	0	0	0	0	0
SB3SS08-120759	008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Manganese	ICP5	AJW	7439-96-5		J	141	mg/kg	0.029	0.034	0.6	0.71	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	poor field duplicate precision (68 4 RPD)	329836	0	0	0	0	0	0
SB3SS08-120760	008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Molybdenum	ICP5	AJW	7439-98-7		none	1.67	mg/kg	0.062	0.073	1.2	1.42	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SB3SS08-120761	008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Nickel	ICP5	AJW	7440-02-0		none	6.52	mg/kg	0.059	0.07	1.6	1.89	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SB3SS08-120762	008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Selenium	ICP5	AJW	7782-49-2	U	none	0.5	mg/kg	0.42	0.5	1.6	1.89	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SB3SS08-120763	008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Silver	ICP5	AJW	7440-22-4	U	none	0.055	mg/kg	0.047	0.055	0.4	0.47	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SB3SS08-120764	008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Strontium	ICP5	AJW	7440-24-6		none	27.9	mg/kg	0.022	0.026	0.4	0.47	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SB3SS08-120765	008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Thallium	ICP5	AJW	7440-28-0	U	none	0.091	mg/kg	0.077	0.091	0.8	0.94	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SB3SS08-120766	008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Tin	ICP5	AJW	7440-31-5	B	J	0.64	mg/kg	0.45	0.53	4	4.72	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	result is between SDL and SQL	329836	0	0	0	0	0	0
SB3SS08-120767	008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Titanium	ICP5	AJW	7440-32-6		none	38	mg/kg	0.013	0.015	4	4.72	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SB3SS08-120768	008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	6010_S_EX	total	SS	D	15.1975	Vanadium	ICP5	AJW	7440-62-2		none	6.48	mg/kg	0.014	0.017	0.8	0.94	40	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SB3SS08-120769	008-(0-1)	20608045203	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_S_EX	total	SS	D	15.1975	Zinc	ICP5	AJW	7440-66-6		none	788	mg/kg	0.18	0.42	0.8	1.89	40	2	TRG	8/7/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	4	none	330191	0	0	0	0	0	0
SB3SS08-120770	008-(0-1)	20608045203	SITE	SW7471A	8/3/2006	1/0/1900	8/4/2006	20608045203-1	NONE	7471A_S_EX	total	SS	D	15.1975	Mercury	FIMS1	CLB	7439-97-6	U	none	0.0023	mg/kg	0.002	0.0023	0.01	0.012	49.18	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329819	0	0	0	0	0	0
SC3SS09-120771	009-(0-1)	20608045201	SITE	A2540G	8/3/2006	1/0/1900	8/4/2006			NONE		SS	D		Total Moisture	BAL01	AEL	WET-037			1.16	%					1	1	TRG			8/6/2006	1/0/1900	GCAL	4		329760	0	0	0	0	0	0
SC3SS09-120772	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Aluminum	ICP5	AJW	7429-90-5		none	1250	mg/kg	0.72	0.73	8	8.03	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SC3SS09-120773	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Antimony	ICP5	AJW	7440-36-0	U	R	0.19	mg/kg	0.19	0.19	2.4	2.41	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	extremely low ave MS/MSD recovery (12.5%)	329836	0	0	0	0	0	0
SC3SS09-120774	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Arsenic	ICP5	AJW	7440-38-2	U	none	0.16	mg/kg	0.16	0.16	1.6	1.61	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SC3SS09-120775	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Barium	ICP5	AJW	7440-39-3		none	285	mg/kg	0.016	0.016	0.4	0.4	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SC3SS09-120776	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Beryllium	ICP5	AJW	7440-41-7	B	J	0.079	mg/kg	0.003	0.003	0.2	0.2	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	result is between SDL and SQL	329836	0	0	0	0	0	0
SC3SS09-120777	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Boron	ICP5	AJW	7440-42-8	U	none	0.94	mg/kg	0.94	0.94	40	4.01	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SC3SS09-120778	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Cadmium	ICP5	AJW	7440-43-9		none	0.93	mg/kg	0.016	0.016	0.2	0.2	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SC3SS09-120779	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Chromium	ICP5	AJW	7440-47-3		none	17.8	mg/kg	0.041	0.041	0.4	0.4	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SC3SS09-120780	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Cobalt	ICP5	AJW	7440-48-4		none	1.57	mg/kg	0.022	0.022	0.4	0.4	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SC3SS09-120781	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Copper	ICP5	AJW	7440-50-8		none	31.8	mg/kg	0.057	0.057	0.4	0.4	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SC3SS09-120782	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Iron	ICP5	AJW	7439-89-6		J	18800	mg/kg	0.92	0.92	4	4.01	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	poor field duplicate precision (108 4 RPD)	329836	0	0	0	0	0	0
SC3SS09-120783	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Lead	ICP5	AJW	7439-92-1		none	53.6	mg/kg	0.065	0.065	0.6	0.6	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SC3SS09-120784	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Lithium	ICP5	AJW	7439-93-2	B	J	1.7	mg/kg	0.14	0.14	2	2.01	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	result is between SDL and SQL	329836	0	0	0	0	0	0
SC3SS09-120785	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Manganese	ICP5	AJW	7439-96-5		J	214	mg/kg	0.029	0.029	0.6	0.6	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	poor field duplicate precision (68 4 RPD)	329836	0	0	0	0	0	0
SC3SS09-120786	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Molybdenum	ICP5	AJW	7439-98-7		none	1.98	mg/kg	0.062	0.062	1.2	1.2	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SC3SS09-120787	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Nickel	ICP5	AJW	7440-02-0		none	8.67	mg/kg	0.059	0.059	1.6	1.61	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SC3SS09-120788	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Selenium	ICP5	AJW	7782-49-2	U	none	0.42	mg/kg	0.42	0.42	1.6	1.61	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SC3SS09-120789	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Silver	ICP5	AJW	7440-22-4	U	none	0.047	mg/kg	0.047	0.047	0.4	0.4	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SC3SS09-120790	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Strontium	ICP5	AJW	7440-24-6		none	36.5	mg/kg	0.022	0.022	0.4	0.4	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SC3SS09-120791	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Thallium	ICP5	AJW	7440-28-0	U	none	0.077	mg/kg	0.077	0.077	0.8	0.8	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SC3SS09-120792	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Tin	ICP5	AJW	7440-31-5	B	J	0.64	mg/kg	0.45	0.45	4	4.01	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	result is between SDL and SQL	329836	0	0	0	0	0	0
SC3SS09-120793	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Titanium	ICP5	AJW	7440-32-6		none	44.1	mg/kg	0.013	0.013	4	4.01	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SC3SS09-120794	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	6010_S_EX	total	SS	D	1.1573	Vanadium	ICP5	AJW	7440-62-2		none	9.25	mg/kg	0.014	0.014	0.8	0.8	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SC3SS09-120795	009-(0-1)	20608045201	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_S_EX	total	SS	D	1.1573	Zinc	ICP5	AJW	7440-66-6		none	756	mg/kg	0.18	0.36	0.8	1.61	39.683	2	TRG	8/7/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	4	none	330191	0	0	0	0	0	0
SC3SS09-120796	009-(0-1)	20608045201	SITE	SW7471A	8/3/2006	1/0/1900	8/4/2006	20608045201-1	NONE	7471A_S_EX	total	SS	D	1.1573	Mercury	FIMS1	CLB	7439-97-6	U	none	0.002	mg/kg	0.002	0.002	0.01	0.01	50	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329819	0	0	0	0	0	0
SC4SS10-120797	010-(0-1)	20608045202	SITE	A2540G	8/3/2006	1/0/1900	8/4/2006			NONE		SS	D		Total Moisture	BAL01	AEL	WET-037			11.4	%					1	1	TRG			8/6/2006	1/0/1900	GCAL	4		329760	0	0	0	0	0	0
SC4SS10-120798	010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_S_EX	total	SS	D	11.3627	Aluminum	ICP5	AJW	7429-90-5		none	10700	mg/kg	0.72	0.81	8	8.95	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	none	329836	0	0	0	0	0	0
SC4SS10-120799	010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006			6010_S_EX	total	SS	D	11.3627	Antimony	ICP5	AJW	7440-36-0	U	R	0.21	mg/kg	0.19	0.21	2.4	2.69	39.683	1	TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4	extremely low ave MS/MSD recovery (12.5%)	329836	0	0	0	0	0	0

120800	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Arsenic	ICP5	AJW	7440-38-2	B	J	1.52 mg/kg	0.16	0.18	1.6	1.79	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	329836	0	0	0	0	0	0
120801	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Barium	ICP5	AJW	7440-39-3		none	474 mg/kg	0.016	0.018	0.4	0.45	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120802	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Beryllium	ICP5	AJW	7440-41-7		none	0.95 mg/kg	0.003	0.0034	0.2	0.22	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120803	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Boron	ICP5	AJW	7440-42-8		none	28.2 mg/kg	0.94	1.05	40	4.48	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120804	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Cadmium	ICP5	AJW	7440-43-9		none	0.4 mg/kg	0.016	0.018	0.2	0.22	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120805	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Chromium	ICP5	AJW	7440-47-3		none	16.1 mg/kg	0.041	0.046	0.4	0.45	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120806	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Cobalt	ICP5	AJW	7440-48-4		none	5.1 mg/kg	0.022	0.025	0.4	0.45	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120807	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Copper	ICP5	AJW	7440-50-8		none	120 mg/kg	0.057	0.064	0.4	0.45	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120808	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Iron	ICP5	AJW	7439-89-6		J	14900 mg/kg	0.92	1.02	4	4.48	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	poor field duplicate precision (108 4 RPD)	329836	0	0	0	0	0	0
120809	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Lead	ICP5	AJW	7439-92-1		none	65.8 mg/kg	0.065	0.073	0.6	0.67	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120810	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Lithium	ICP5	AJW	7439-93-2		none	9.72 mg/kg	0.14	0.16	2	2.24	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120811	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Manganese	ICP5	AJW	7439-96-5		J	278 mg/kg	0.029	0.032	0.6	0.67	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	poor field duplicate precision (68 4 RPD)	329836	0	0	0	0	0	0
120812	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Molybdenum	ICP5	AJW	7439-98-7		none	5.04 mg/kg	0.062	0.069	1.2	1.34	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120813	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Nickel	ICP5	AJW	7440-02-0		none	14.7 mg/kg	0.059	0.066	1.6	1.79	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120814	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Selenium	ICP5	AJW	7782-49-2	U	none	0.47 mg/kg	0.42	0.47	1.6	1.79	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120815	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Silver	ICP5	AJW	7440-22-4	U	none	0.053 mg/kg	0.047	0.053	0.4	0.45	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120816	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Strontium	ICP5	AJW	7440-24-6		none	326 mg/kg	0.022	0.049	0.4	0.9	39.683	2 TRG	8/7/2006	1/0/1900	8/10/2006	1/0/1900	GCAL	4 none	330191	0	0	0	0	0	0
120817	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Thallium	ICP5	AJW	7440-28-0	U	none	0.086 mg/kg	0.077	0.086	0.8	0.9	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120818	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Tin	ICP5	AJW	7440-31-5		none	7.08 mg/kg	0.45	0.5	4	4.48	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120819	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Titanium	ICP5	AJW	7440-32-6		none	331 mg/kg	0.013	0.015	4	4.48	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120820	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Vanadium	ICP5	AJW	7440-62-2		none	38.2 mg/kg	0.014	0.016	0.8	0.9	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120821	SC4SS10-010-(0-1)	20608045202	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006				6010_S_EX	total	SS	D	11.3627	Zinc	ICP5	AJW	7440-66-6		none	559 mg/kg	0.18	0.2	0.8	0.9	39.683	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120822	SC4SS10-010-(0-1)	20608045202	SITE	SW7471A	8/3/2006	1/0/1900	8/4/2006	20608045202-1	NONE		7471A_S_EX	total	SS	D	11.3627	Mercury	FIMS1	CLB	7439-97-6		none	0.15 mg/kg	0.002	0.0023	0.01	0.011	50	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329819	0	0	0	0	0	0
120823	SS500	20608045207	SITE	A2540G	8/3/2006	1/0/1900	8/4/2006				NONE		SS	D		Total Moisture	BAL01	AEL	WET-037			9.36 %					1	1 TRG			8/6/2006	1/0/1900	GCAL	4	329760	0	0	0	0	0	0
120824	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Aluminum	ICP5	AJW	7429-90-5		none	1130 mg/kg	0.72	3.99	8	44.1	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120825	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Antimony	ICP5	AJW	7440-36-0	U	R	1.06 mg/kg	0.19	1.06	2.4	13.2	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	extremely low ave MS/MSD recovery 4 (12.5%)	329836	0	0	0	0	0	0
120826	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Arsenic	ICP5	AJW	7440-38-2	U	none	0.9 mg/kg	0.16	0.9	1.6	8.83	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120827	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Barium	ICP5	AJW	7440-39-3		none	159 mg/kg	0.016	0.09	0.4	2.21	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120828	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Beryllium	ICP5	AJW	7440-41-7	U	none	0.017 mg/kg	0.003	0.017	0.2	1.1	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120829	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Boron	ICP5	AJW	7440-42-8	U	none	5.17 mg/kg	0.94	5.17	40	22.1	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120830	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Cadmium	ICP5	AJW	7440-43-9		none	2.43 mg/kg	0.016	0.09	0.2	1.1	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120831	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Chromium	ICP5	AJW	7440-47-3		none	23.4 mg/kg	0.041	0.23	0.4	2.21	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120832	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Cobalt	ICP5	AJW	7440-48-4		none	4.61 mg/kg	0.022	0.12	0.4	2.21	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120833	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Copper	ICP5	AJW	7440-50-8		none	32.6 mg/kg	0.057	0.31	0.4	2.21	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120834	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Iron	ICP5	AJW	7439-89-6		J	90100 mg/kg	0.92	5.05	4	22.1	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	poor field duplicate precision (108 4 RPD)	329836	0	0	0	0	0	0
120835	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Lead	ICP5	AJW	7439-92-1		none	256 mg/kg	0.065	0.36	0.6	3.31	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120836	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Lithium	ICP5	AJW	7439-93-2	B	J	1.81 mg/kg	0.14	0.78	2	11	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	329836	0	0	0	0	0	0
120837	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Manganese	ICP5	AJW	7439-96-5		J	543 mg/kg	0.029	0.16	0.6	3.31	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	poor field duplicate precision (68 4 RPD)	329836	0	0	0	0	0	0
120838	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Molybdenum	ICP5	AJW	7439-98-7	B	J	2.97 mg/kg	0.062	0.34	1.2	6.62	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	329836	0	0	0	0	0	0
120839	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Nickel	ICP5	AJW	7440-02-0		none	17.1 mg/kg	0.059	0.33	1.6	8.83	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120840	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Selenium	ICP5	AJW	7782-49-2	U	none	2.33 mg/kg	0.42	2.33	1.6	8.83	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120841	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Silver	ICP5	AJW	7440-22-4	U	none	0.26 mg/kg	0.047	0.26	0.4	2.21	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120842	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Strontium	ICP5	AJW	7440-24-6		none	53.3 mg/kg	0.022	0.12	0.4	2.21	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120843	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Thallium	ICP5	AJW	7440-28-0	U	none	0.42 mg/kg	0.077	0.42	0.8	4.41	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120844	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Tin	ICP5	AJW	7440-31-5	U	none	2.47 mg/kg	0.45	2.47	4	22.1	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120845	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Titanium	ICP5	AJW	7440-32-6	B	J	17.3 mg/kg	0.013	0.072	4	22.1	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	329836	0	0	0	0	0	0
120846	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Vanadium	ICP5	AJW	7440-62-2		none	15.6 mg/kg	0.014	0.079	0.8	4.41	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120847	SS500	20608045207	SITE	SW6010B	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		6010_S_EX	total	SS	D	9.3566	Zinc	ICP5	AJW	7440-66-6		none	613 mg/kg	0.18	0.98	0.8	4.41	40	5 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329836	0	0	0	0	0	0
120848	SS500	20608045207	SITE	SW7471A	8/3/2006	1/0/1900	8/4/2006	20608045207-1	NONE		7471A_S_EX	total	SS	D	9.3566	Mercury	FIMS1	CLB	7439-97-6	U	none	0.0022 mg/kg	0.002	0.0022	0.01	0.011	50	1 TRG	8/7/2006	1/0/1900	8/9/2006	1/0/1900	GCAL	4 none	329819	0	0	0	0	0	0
120849	IW-00750	20612013037	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013037-1	HNO3	206120130	6010_W_EX	total	W			Lead	ICP5	CLB	7439-92-1	U		0.0013 mg/L	0.0013	0.0013	0.015	0.015	1	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338174	0	0	0	0	0	0
120850	IW-00750	20612013037	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013037-1	HNO3	206120130	6010_W_EX	total	W			Silver	ICP5	CLB	7440-22-4	U		0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338174	0	0	0	0	0	0
120851	IW-00750	20612013037	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013037-2	NONE	206120130	8081A_W_EX		W			4,4'-DDE	GCS17A	TLS	72-55-9	U		5.56E-06 mg/L	0.011	0.00000556	0.1	0.00005	0.005	1 TRG	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338292	0	0	0	0	0	0
120852	IW-00750	20612013037	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013037-2	NONE	206120130	8081A_W_EX		W			4,4'-DDT	GCS17A	TLS	50-29-3	U		5.83E-06 mg/L	0.012	0.00000583	0.1	0.00005	0.005	1 TRG	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338292	0	0	0	0	0	0
120853	IW-00750	20612013037	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013037-2	NONE	206120130	8081A_W_EX		W			Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1 SUR	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338292	0.0005	0.000299	60	0	0	0
120854	IW-00750	20612013037	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013037-2	NONE	206120130	8081A_W_EX		W			Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.005	1 SUR	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338292	0.0005	0.000469	94	0	0	0
120855	IW-00750	20612013037	SAMPLE	SW8270C	11/28/2006	1/0/1900	12/1/2006	20612013037-2	NONE	206120130	8270C_W_EX		W			2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6								0.001	1 SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338230	0.1	0.07	70	0	0	0
120856	IW-00750	20612013037	SAMPLE	SW8270C	11/28/2006	1/0/1900	12/1/2006	20612013037-2	NONE	206120130	8270C_W_EX		W			2-Fluorobiphenyl	MSSV4	JAR3	321-60-8								0.001	1 SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0.05	0.036	72	0	0	0

120857	IW-00750	20612013037	SAMPLE	SW8270C	11/28/2006	1/0/1900	12/1/2006	20612013037-2	NONE	206120130	8270C_W_EX		W	2-Fluorophenol	MSSV4	JAR3	367-12-4							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338230	0.1	0.05	50		0	0	0
120858	IW-00750	20612013037	SAMPLE	SW8270C	11/28/2006	1/0/1900	12/1/2006	20612013037-2	NONE	206120130	8270C_W_EX		W	Benzo(a)anthracene	MSSV4	JAR3	56-55-3	U	0.0000796	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120859	IW-00750	20612013037	SAMPLE	SW8270C	11/28/2006	1/0/1900	12/1/2006	20612013037-2	NONE	206120130	8270C_W_EX		W	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	U	0.00015	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120860	IW-00750	20612013037	SAMPLE	SW8270C	11/28/2006	1/0/1900	12/1/2006	20612013037-2	NONE	206120130	8270C_W_EX		W	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	U	0.000165	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120861	IW-00750	20612013037	SAMPLE	SW8270C	11/28/2006	1/0/1900	12/1/2006	20612013037-2	NONE	206120130	8270C_W_EX		W	Benzo(k)fluoranthene	MSSV4	JAR3	207-08-9	U	0.0000662	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120862	IW-00750	20612013037	SAMPLE	SW8270C	11/28/2006	1/0/1900	12/1/2006	20612013037-2	NONE	206120130	8270C_W_EX		W	Chrysene	MSSV4	JAR3	218-01-9	U	0.0000563	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120863	IW-00750	20612013037	SAMPLE	SW8270C	11/28/2006	1/0/1900	12/1/2006	20612013037-2	NONE	206120130	8270C_W_EX		W	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	U	0.000257	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120864	IW-00750	20612013037	SAMPLE	SW8270C	11/28/2006	1/0/1900	12/1/2006	20612013037-2	NONE	206120130	8270C_W_EX		W	Hexachlorobenzene	MSSV4	JAR3	118-74-1	U	0.000256	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120865	IW-00750	20612013037	SAMPLE	SW8270C	11/28/2006	1/0/1900	12/1/2006	20612013037-2	NONE	206120130	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5	U	0.000158	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120866	IW-00750	20612013037	SAMPLE	SW8270C	11/28/2006	1/0/1900	12/1/2006	20612013037-2	NONE	206120130	8270C_W_EX		W	Nitrobenzene-d5	MSSV4	JAR3	4165-60-0								0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0.05	0.043	85		0	0	0
120867	IW-00750	20612013037	SAMPLE	SW8270C	11/28/2006	1/0/1900	12/1/2006	20612013037-2	NONE	206120130	8270C_W_EX		W	Phenol-d5	MSSV4	JAR3	4165-62-2							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338230	0.1	0.031	31		0	0	0
120868	IW-00750	20612013037	SAMPLE	SW8270C	11/28/2006	1/0/1900	12/1/2006	20612013037-2	NONE	206120130	8270C_W_EX		W	Terphenyl-d14	MSSV4	JAR3	1718-51-0							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0.05	0.052	103		0	0	0
120869	IW-00751	20612013038	SAMPLE	SW6010B	11/29/2006	1/0/1900	12/1/2006	20612013038-1	HNO3	206120130	6010_W_EX	total	W	Lead	ICP5	CLB	7439-92-1	U	0.0013	mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338174	0	0	0		0	0	0
120870	IW-00751	20612013038	SAMPLE	SW6010B	11/29/2006	1/0/1900	12/1/2006	20612013038-1	HNO3	206120130	6010_W_EX	total	W	Silver	ICP5	CLB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338174	0	0	0		0	0	0
120871	IW-00751	20612013038	SAMPLE	SW8081A	11/29/2006	1/0/1900	12/1/2006	20612013038-2	NONE	206120130	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06	mg/L	0.011	0.00000556	0.1	0.00005	0.005	1	TRG	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338292	0	0	0		0	0	0
120872	IW-00751	20612013038	SAMPLE	SW8081A	11/29/2006	1/0/1900	12/1/2006	20612013038-2	NONE	206120130	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06	mg/L	0.012	0.00000583	0.1	0.00005	0.005	1	TRG	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338292	0	0	0		0	0	0
120873	IW-00751	20612013038	SAMPLE	SW8081A	11/29/2006	1/0/1900	12/1/2006	20612013038-2	NONE	206120130	8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338292	0.0005	0.000349	70		0	0	0
120874	IW-00751	20612013038	SAMPLE	SW8081A	11/29/2006	1/0/1900	12/1/2006	20612013038-2	NONE	206120130	8081A_W_EX		W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.005	1	SUR	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338292	0.0005	0.000465	93		0	0	0
120875	IW-00751	20612013038	SAMPLE	SW8270C	11/29/2006	1/0/1900	12/1/2006	20612013038-2	NONE	206120130	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6								0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338230	0.1	0.072	72		0	0	0
120876	IW-00751	20612013038	SAMPLE	SW8270C	11/29/2006	1/0/1900	12/1/2006	20612013038-2	NONE	206120130	8270C_W_EX		W	2-Fluorobiphenyl	MSSV4	JAR3	321-60-8								0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0.05	0.039	77		0	0	0
120877	IW-00751	20612013038	SAMPLE	SW8270C	11/29/2006	1/0/1900	12/1/2006	20612013038-2	NONE	206120130	8270C_W_EX		W	2-Fluorophenol	MSSV4	JAR3	367-12-4							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338230	0.1	0.051	51		0	0	0
120878	IW-00751	20612013038	SAMPLE	SW8270C	11/29/2006	1/0/1900	12/1/2006	20612013038-2	NONE	206120130	8270C_W_EX		W	Benzo(a)anthracene	MSSV4	JAR3	56-55-3	U	0.0000796	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120879	IW-00751	20612013038	SAMPLE	SW8270C	11/29/2006	1/0/1900	12/1/2006	20612013038-2	NONE	206120130	8270C_W_EX		W	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	U	0.00015	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120880	IW-00751	20612013038	SAMPLE	SW8270C	11/29/2006	1/0/1900	12/1/2006	20612013038-2	NONE	206120130	8270C_W_EX		W	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	U	0.000165	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120881	IW-00751	20612013038	SAMPLE	SW8270C	11/29/2006	1/0/1900	12/1/2006	20612013038-2	NONE	206120130	8270C_W_EX		W	Benzo(k)fluoranthene	MSSV4	JAR3	207-08-9	U	0.0000662	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120882	IW-00751	20612013038	SAMPLE	SW8270C	11/29/2006	1/0/1900	12/1/2006	20612013038-2	NONE	206120130	8270C_W_EX		W	Chrysene	MSSV4	JAR3	218-01-9	U	0.0000563	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120883	IW-00751	20612013038	SAMPLE	SW8270C	11/29/2006	1/0/1900	12/1/2006	20612013038-2	NONE	206120130	8270C_W_EX		W	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	U	0.000257	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120884	IW-00751	20612013038	SAMPLE	SW8270C	11/29/2006	1/0/1900	12/1/2006	20612013038-2	NONE	206120130	8270C_W_EX		W	Hexachlorobenzene	MSSV4	JAR3	118-74-1	U	0.000256	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120885	IW-00751	20612013038	SAMPLE	SW8270C	11/29/2006	1/0/1900	12/1/2006	20612013038-2	NONE	206120130	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5	U	0.000158	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120886	IW-00751	20612013038	SAMPLE	SW8270C	11/29/2006	1/0/1900	12/1/2006	20612013038-2	NONE	206120130	8270C_W_EX		W	Nitrobenzene-d5	MSSV4	JAR3	4165-60-0								0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0.05	0.044	87		0	0	0
120887	IW-00751	20612013038	SAMPLE	SW8270C	11/29/2006	1/0/1900	12/1/2006	20612013038-2	NONE	206120130	8270C_W_EX		W	Phenol-d5	MSSV4	JAR3	4165-62-2							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338230	0.1	0.031	31		0	0	0
120888	IW-00751	20612013038	SAMPLE	SW8270C	11/29/2006	1/0/1900	12/1/2006	20612013038-2	NONE	206120130	8270C_W_EX		W	Terphenyl-d14	MSSV4	JAR3	1718-51-0							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0.05	0.052	103		0	0	0
120889	IW-00752	20612013036	SAMPLE	SW6010B	11/30/2006	1/0/1900	12/1/2006	20612013036-1	HNO3	206120130	6010_W_EX	total	W	Lead	ICP5	CLB	7439-92-1	U	0.0013	mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338174	0	0	0		0	0	0
120890	IW-00752	20612013036	SAMPLE	SW6010B	11/30/2006	1/0/1900	12/1/2006	20612013036-1	HNO3	206120130	6010_W_EX	total	W	Silver	ICP5	CLB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338174	0	0	0		0	0	0
120891	IW-00752	20612013036	SAMPLE	SW8081A	11/30/2006	1/0/1900	12/1/2006	20612013036-2	NONE	206120130	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06	mg/L	0.011	0.00000556	0.1	0.00005	0.005	1	TRG	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338292	0	0	0		0	0	0
120892	IW-00752	20612013036	SAMPLE	SW8081A	11/30/2006	1/0/1900	12/1/2006	20612013036-2	NONE	206120130	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06	mg/L	0.012	0.00000583	0.1	0.00005	0.005	1	TRG	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338292	0	0	0		0	0	0
120893	IW-00752	20612013036	SAMPLE	SW8081A	11/30/2006	1/0/1900	12/1/2006	20612013036-2	NONE	206120130	8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338292	0.0005	0.000266	53		0	0	0
120894	IW-00752	20612013036	SAMPLE	SW8081A	11/30/2006	1/0/1900	12/1/2006	20612013036-2	NONE	206120130	8081A_W_EX		W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.005	1	SUR	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338292	0.0005	0.000451	90		0	0	0
120895	IW-00752	20612013036	SAMPLE	SW8270C	11/30/2006	1/0/1900	12/1/2006	20612013036-2	NONE	206120130	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6								0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338230	0.1	0.078	78		0	0	0
120896	IW-00752	20612013036	SAMPLE	SW8270C	11/30/2006	1/0/1900	12/1/2006	20612013036-2	NONE	206120130	8270C_W_EX		W	2-Fluorobiphenyl	MSSV4	JAR3	321-60-8								0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0.05	0.037	75		0	0	0
120897	IW-00752	20612013036	SAMPLE	SW8270C	11/30/2006	1/0/1900	12/1/2006	20612013036-2	NONE	206120130	8270C_W_EX		W	2-Fluorophenol	MSSV4	JAR3	367-12-4							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338230	0.1	0.057	57		0	0	0
120898	IW-00752	20612013036	SAMPLE	SW8270C	11/30/2006	1/0/1900	12/1/2006	20612013036-2	NONE	206120130	8270C_W_EX		W	Benzo(a)anthracene	MSSV4	JAR3	56-55-3	U	0.0000796	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120899	IW-00752	20612013036	SAMPLE	SW8270C	11/30/2006	1/0/1900	12/1/2006	20612013036-2	NONE	206120130	8270C_W_EX		W	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	U	0.00015	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120900	IW-00752	20612013036	SAMPLE	SW8270C	11/30/2006	1/0/1900	12/1/2006	20612013036-2	NONE	206120130	8270C_W_EX		W	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	U	0.000165	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120901	IW-00752	20612013036	SAMPLE	SW8270C	11/30/2006	1/0/1900	12/1/2006	20612013036-2	NONE	206120130	8270C_W_EX		W	Benzo(k)fluoranthene	MSSV4	JAR3	207-08-9	U	0.0000662	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120902	IW-00752	20612013036	SAMPLE	SW8270C	11/30/2006	1/0/1900	12/1/2006	20612013036-2	NONE	206120130	8270C_W_EX		W	Chrysene	MSSV4	JAR3	218-01-9	U	0.0000563	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120903	IW-00752	20612013036	SAMPLE	SW8270C	11/30/2006	1/0/1900	12/1/2006	20612013036-2	NONE	206120130	8270C_W_EX		W	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	U	0.000257	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0
120904	IW-00752	20612013036	SAMPLE	SW8270C	11/30/2006	1/0/1900	12/1/2006	20612013036-2	NONE	206120130	8270C_W_EX		W	Hexachlorobenzene	MSSV4	JAR3	118-74-1	U	0.000256	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0		0	0	0

120905	IW-00752	20612013036	SAMPLE	SW8270C	11/30/2006	1/0/1900	12/1/2006	20612013036-2	NONE	206120130	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5	U		0.000158 mg/L	0.158	0.000158	10	0.01	0.001	1 TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0	0	0	0	0	0
120906	IW-00752	20612013036	SAMPLE	SW8270C	11/30/2006	1/0/1900	12/1/2006	20612013036-2	NONE	206120130	8270C_W_EX		W	Nitrobenzene-d5	MSSV4	JAR3	4165-60-0								0.001	1 SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0.05	0.043	86	0	0	0
120907	IW-00752	20612013036	SAMPLE	SW8270C	11/30/2006	1/0/1900	12/1/2006	20612013036-2	NONE	206120130	8270C_W_EX		W	Phenol-d5	MSSV4	JAR3	4165-62-2								0.001	1 SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338230	0.1	0.034	34	0	0	0
120908	IW-00752	20612013036	SAMPLE	SW8270C	11/30/2006	1/0/1900	12/1/2006	20612013036-2	NONE	206120130	8270C_W_EX		W	Terphenyl-d14	MSSV4	JAR3	1718-51-0								0.001	1 SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338230	0.05	0.053	106	0	0	0
120909	IW-BC-00401	20612013014	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013014-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	338175	0	0	0	0	0	0
120910	IW-BC-00401	20612013014	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013014-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	338175	0	0	0	0	0	0
120911	IW-BC-00401	20612013014	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006			206120130	8081_TS_EX		TS	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.00723 mg/kg	7.46	0.00723	10	0.00971	0.4854	1 TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4 none	338852	0	0	0	0	0	0
120912	IW-BC-00401	20612013014	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006			206120130	8081_TS_EX		TS	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.00578 mg/kg	5.95	0.00578	10	0.00971	0.4854	1 TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4 none	338852	0	0	0	0	0	0
120913	IW-BC-00401	20612013014	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006			206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.4854	1 SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852	0.049	0.031	64	0	0	0
120914	IW-BC-00401	20612013014	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006			206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.4854	1 SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852	0.049	0.03	61	0	0	0
120915	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013014-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0962	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	338889	0.096	0	0	0	0	0
120916	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013014-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.561 mg/kg	58.4	0.561	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	another analysis selected based on QC and the 4 reported result	338889	0	0	0	0	0	0
120917	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013014-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.345 mg/kg	35.9	0.345	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (35.5%); another analysis selected based on QC and the 4 reported result	338889	0	0	0	0	0	0
120918	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013014-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.449 mg/kg	46.7	0.449	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	another analysis selected based on QC and the 4 reported result	338889	0	0	0	0	0	0
120919	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013014-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.377 mg/kg	39.2	0.377	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (41.5%); another analysis selected based on QC and the 4 reported result	338889	0	0	0	0	0	0
120920	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013014-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.286 mg/kg	29.8	0.286	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	another analysis selected based on QC and the 4 reported result	338889	0	0	0	0	0	0
120921	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013014-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.475 mg/kg	49.4	0.475	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	another analysis selected based on QC and the 4 reported result	338889	0	0	0	0	0	0
120922	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013014-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.558 mg/kg	29	0.279	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the 4 reported result	338889	0	0	0	0	0	0
120923	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013014-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.226 mg/kg	23.5	0.226	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	another analysis selected based on QC and the 4 reported result	338889	0	0	0	0	0	0
120924	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013014-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0962	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	338889	0.096	0	0	0	0	0
120925	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013014-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0962	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	338889	0.096	0	0	0	0	0
120926	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0962	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338678	0.192	0.236	123	0	0	0
120927	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0962	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.096	0.049	50	0	0	0
120928	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0962	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338678	0.192	0.162	84	0	0	0
120929	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.056 mg/kg	58.4	0.056	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0	0	0	0
120930	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.035 mg/kg	35.9	0.035	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (35.5%)	338678	0	0	0	0	0	0
120931	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.045 mg/kg	46.7	0.045	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0	0	0	0
120932	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.038 mg/kg	39.2	0.038	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (41.5%)	338678	0	0	0	0	0	0

120933	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.029	mg/kg	29.8	0.029	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
120934	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.047	mg/kg	49.4	0.047	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
120935	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056	mg/kg	29	0.028	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	338678	0	0	0	0	0	0
120936	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023	mg/kg	23.5	0.023	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
120937	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0962	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.096	0.1	104	0	0	0
120938	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2									0.0962	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.192	0.187	97	0	0	0
120939	IW-BC-00401	20612013014	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0962	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.096	0.172	179	0	0	0
120940	IW-BC-00401	20612013014	SAMPLE	LIPID	11/28/2006	1/0/1900	12/1/2006	20612013014-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	0.07	%	0.01	0.01	0.01	0.01	1	1	TRG			12/5/2006	1/0/1900	GCAL	4	poor field precision (difference > 3xSQL)	338219	0	0	0	0	0	0
120941	IW-BC-00401	20612013014	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	RLY	WET-037			80.1	%	0.01	0.01	0.01	0.01	1	1	TRG			12/15/2006	1/0/1900	GCAL	4		338909	0	0	0	0	0	0
120942	IW-BC-00402	20612013016	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	39.683	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0	0	0	0
120943	IW-BC-00402	20612013016	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4	U	none	0.053	mg/kg	0.053	0.053	0.4	0.4	39.683	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0	0	0	0
120944	IW-BC-00402	20612013016	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00716	mg/kg	7.46	0.00716	10	0.00962	0.4808	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	338651	0	0	0	0	0	0
120945	IW-BC-00402	20612013016	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00572	mg/kg	5.95	0.00572	10	0.00962	0.4808	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	338651	0	0	0	0	0	0
120946	IW-BC-00402	20612013016	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.4808	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.048	0.032	67	0	0	0
120947	IW-BC-00402	20612013016	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.4808	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.048	0.028	59	0	0	0
120948	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.1	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.1	0	0	0	0	0
120949	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.584	mg/kg	58.4	0.584	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0	0	0	0
120950	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.359	mg/kg	35.9	0.359	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (35.5%)	339171	0	0	0	0	0	0
120951	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.467	mg/kg	46.7	0.467	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0	0	0	0
120952	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.392	mg/kg	39.2	0.392	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (41.5%)	339171	0	0	0	0	0	0
120953	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.298	mg/kg	29.8	0.298	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0	0	0	0
120954	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.494	mg/kg	49.4	0.494	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0	0	0	0
120955	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.58	mg/kg	29	0.29	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	339171	0	0	0	0	0	0
120956	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.235	mg/kg	23.5	0.235	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0	0	0	0
120957	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.1	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.1	0	0	0	0	0
120958	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.1	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.1	0	0	0	0	0
120959	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.2	0.193	97	0	0	0
120960	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.1	0.041	41	0	0	0
120961	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4									0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.2	0.137	69	0	0	0
120962	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.058	mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low SU3 recovery (11%); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0
120963	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.036	mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (35.5%); low SU3 recovery (11%); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0
120964	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.047	mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low SU3 recovery (11%); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0

120965	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.039	mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (41.5%); low SU3 recovery (11%); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0
120966	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.03	mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low SU3 recovery (11%); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0
120967	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.049	mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low SU3 recovery (11%); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0
120968	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.058	mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for ND's 2x (TI); low SU3 recovery (11%); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0
120969	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.024	mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low SU3 recovery (11%); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0
120970	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.1	0.094	94	0	0	0
120971	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2									0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.2	0.181	91	0	0	0
120972	IW-BC-00402	20612013016	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.1	0.011	11	0	0	0
120973	IW-BC-00402	20612013016	SAMPLE	LIPID	11/28/2006	1/0/1900	12/1/2006	20612013016-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	0.1	%	0.01	0.01	0.01	0.01	1	1	TRG			12/5/2006	1/0/1900	GCAL	4	poor field precision (difference > 3xSQL)	338219	0	0	0	0	0	0
120974	IW-BC-00402	20612013016	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	RLY	WET-037			81	%	0.01	0.01	0.01	0.01	1	1	TRG			12/15/2006	1/0/1900	GCAL	4		338909	0	0	0	0	0	0
120975	IW-BC-00403	20612013015	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0	0	0	0
120976	IW-BC-00403	20612013015	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4	U	none	0.053	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0	0	0	0
120977	IW-BC-00403	20612013015	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00745	mg/kg	7.46	0.00745	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	338651	0	0	0	0	0	0
120978	IW-BC-00403	20612013015	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00595	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	338651	0	0	0	0	0	0
120979	IW-BC-00403	20612013015	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.05	0.037	74	0	0	0
120980	IW-BC-00403	20612013015	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.05	0.029	57	0	0	0
120981	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.0962	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.096	0	0	0	0	0
120982	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.561	mg/kg	58.4	0.561	100	0.962	0.0962	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
120983	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.345	mg/kg	35.9	0.345	100	0.962	0.0962	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (35.5%); another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
120984	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.449	mg/kg	46.7	0.449	100	0.962	0.0962	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
120985	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.377	mg/kg	39.2	0.377	100	0.962	0.0962	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (41.5%); another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0

120986	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.286 mg/kg	29.8	0.286	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
120987	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.475 mg/kg	49.4	0.475	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
120988	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.558 mg/kg	29	0.279	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
120989	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.226 mg/kg	23.5	0.226	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
120990	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0962	10 SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.096	0	0	0	0	0
120991	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0962	10 SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.096	0	0	0	0	0
120992	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0962	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.192	0.232	121	0	0	0
120993	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0962	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.096	0.046	48	0	0	0
120994	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0962	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.192	0.166	86	0	0	0
120995	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.056 mg/kg	58.4	0.056	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
120996	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.035 mg/kg	35.9	0.035	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (35.5%)	338678	0	0	0	0	0	0
120997	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.045 mg/kg	46.7	0.045	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
120998	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.038 mg/kg	39.2	0.038	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (41.5%)	338678	0	0	0	0	0	0
120999	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.029 mg/kg	29.8	0.029	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
121000	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.047 mg/kg	49.4	0.047	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
121001	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056 mg/kg	29	0.028	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	338678	0	0	0	0	0	0
121002	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
121003	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0962	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.096	0.094	98	0	0	0
121004	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2								0.0962	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.192	0.196	102	0	0	0
121005	IW-BC-00403	20612013015	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0962	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.096	0.17	177	0	0	0
121006	IW-BC-00403	20612013015	SAMPLE	LIPID	11/28/2006	1/0/1900	12/1/2006	20612013015-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	0.33 %	0.01	0.01	0.01	0.01	1	1 TRG			12/5/2006	1/0/1900	GCAL	4	poor field precision (difference > 3xSQL)	338219	0	0	0	0	0	0
121007	IW-BC-00403	20612013015	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	RLY	WET-037			81.3 %	0.01	0.01	0.01	0.01	1	1 TRG			12/15/2006	1/0/1900	GCAL	4		338909	0	0	0	0	0	0
121008	IW-BC-00404	20612013017	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	39.683	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0	0	0	0
121009	IW-BC-00404	20612013017	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	39.683	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0	0	0	0
121010	IW-BC-00404	20612013017	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00738 mg/kg	7.46	0.00738	10	0.0099	0.495	1 TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	338651	0	0	0	0	0	0
121011	IW-BC-00404	20612013017	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00589 mg/kg	5.95	0.00589	10	0.0099	0.495	1 TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	338651	0	0	0	0	0	0
121012	IW-BC-00404	20612013017	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.495	1 SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.05	0.052	104	0	0	0
121013	IW-BC-00404	20612013017	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.495	1 SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.05	0.04	80	0	0	0
121014	IW-BC-00404	20612013017	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0971	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.194	0.212	109	0	0	0
121015	IW-BC-00404	20612013017	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0971	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.097	0.089	92	0	0	0
121016	IW-BC-00404	20612013017	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0971	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.194	0.132	68	0	0	0
121017	IW-BC-00404	20612013017	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.057 mg/kg	58.4	0.057	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0	0	0	0
121018	IW-BC-00404	20612013017	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.035 mg/kg	35.9	0.035	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (35.5%)	338680	0	0	0	0	0	0
121019	IW-BC-00404	20612013017	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.045 mg/kg	46.7	0.045	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0	0	0	0

121020	IW-BC-00404	20612013017	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.038	mg/kg	39.2	0.038	100	0.097	0.0971	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (41.5%)	338680	0	0	0	0	0	0
121021	IW-BC-00404	20612013017	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.029	mg/kg	29.8	0.029	100	0.097	0.0971	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0	0	0	0
121022	IW-BC-00404	20612013017	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.048	mg/kg	49.4	0.048	100	0.097	0.0971	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0	0	0	0
121023	IW-BC-00404	20612013017	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056	mg/kg	29	0.028	100	0.097	0.0971	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	338680	0	0	0	0	0	0
121024	IW-BC-00404	20612013017	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023	mg/kg	23.5	0.023	100	0.097	0.0971	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0	0	0	0
121025	IW-BC-00404	20612013017	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0971	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.097	0.074	76	0	0	0
121026	IW-BC-00404	20612013017	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2									0.0971	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.194	0.151	78	0	0	0
121027	IW-BC-00404	20612013017	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0971	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.097	0.124	128	0	0	0
121028	IW-BC-00404	20612013017	SAMPLE	LIPID	11/28/2006	1/0/1900	12/1/2006	20612013017-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	0.08	%	0.01	0.01	0.01	0.01	1	1	TRG			12/5/2006	1/0/1900	GCAL	4	poor field precision (difference > 3xSQL)	338219	0	0	0	0	0	0
121029	IW-BC-00404	20612013017	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	RLY	WET-037			78.8	%	0.01	0.01	0.01	0.01	1	1	TRG			12/15/2006	1/0/1900	GCAL	4		338909	0	0	0	0	0	0
121030	IW-BC-00405	20612013018	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013018-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0	0	0	0
121031	IW-BC-00405	20612013018	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013018-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4	U	none	0.053	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0	0	0	0
121032	IW-BC-00405	20612013018	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013018-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00723	mg/kg	7.46	0.00723	10	0.00971	0.4854	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	338651	0	0	0	0	0	0
121033	IW-BC-00405	20612013018	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013018-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00578	mg/kg	5.95	0.00578	10	0.00971	0.4854	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	338651	0	0	0	0	0	0
121034	IW-BC-00405	20612013018	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013018-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.4854	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.049	0.05	103	0	0	0
121035	IW-BC-00405	20612013018	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013018-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.4854	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.049	0.042	86	0	0	0
121036	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013018-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.098	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.098	0	0	0	0	0
121037	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013018-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.572	mg/kg	58.4	0.572	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121038	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013018-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.352	mg/kg	35.9	0.352	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (35.5%); another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121039	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013018-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.458	mg/kg	46.7	0.458	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121040	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013018-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.384	mg/kg	39.2	0.384	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (41.5%); another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121041	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013018-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.292	mg/kg	29.8	0.292	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121042	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013018-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.484	mg/kg	49.4	0.484	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121043	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013018-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.568	mg/kg	29	0.284	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121044	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013018-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.231	mg/kg	23.5	0.231	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121045	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013018-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.098	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.098	0	0	0	0	0
121046	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013018-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.098	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.098	0	0	0	0	0
121047	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.098	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.196	0.153	78	0	0	0

121048	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.098	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.098	0.023	23		0	0	0
121049	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.098	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338678	0.196	0.183	93		0	0	0
121050	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.057 mg/kg	58.4	0.057	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0		0	0	0
121051	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.035 mg/kg	35.9	0.035	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (35.5%)	338678	0	0	0		0	0	0
121052	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.046 mg/kg	46.7	0.046	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0		0	0	0
121053	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.038 mg/kg	39.2	0.038	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (41.5%)	338678	0	0	0		0	0	0
121054	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.029 mg/kg	29.8	0.029	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0		0	0	0
121055	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.048 mg/kg	49.4	0.048	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0		0	0	0
121056	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056 mg/kg	29	0.028	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x 4 (TI)	338678	0	0	0		0	0	0
121057	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0		0	0	0
121058	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.098	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.098	0.104	106		0	0	0
121059	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2							0.098	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338678	0.196	0.205	105		0	0	0
121060	IW-BC-00405	20612013018	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.098	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.098	0.155	158		0	0	0
121061	IW-BC-00405	20612013018	SAMPLE	LIPID	11/28/2006	1/0/1900	12/1/2006	20612013018-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	0.2 %	0.01	0.01	0.01	0.01	1	TRG			12/5/2006	1/0/1900	GCAL	poor field precision (difference > 4 3xSQL)	338219	0	0	0		0	0	0
121062	IW-BC-00405	20612013018	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	RLY	WET-037			80.5 %	0.01	0.01	0.01	0.01	1	TRG			12/15/2006	1/0/1900	GCAL	4	338909	0	0	0		0	0	0
121063 (DUP)	IW-BC-00405	20612013030	FLDDUP	SW6010B	11/28/2006	1/0/1900	12/1/2006			206120130	6010_TS_EX	total	TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	39.683	1	TRG	12/5/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4 none	338240	0	0	0		0	0	0
121064 (DUP)	IW-BC-00405	20612013030	FLDDUP	SW6010B	11/28/2006	1/0/1900	12/1/2006			206120130	6010_TS_EX	total	TS	Silver	ICP5	CLB	7440-22-4	B	J	0.067 mg/kg	0.053	0.053	0.4	0.4	39.683	1	TRG	12/5/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	338240	0	0	0		0	0	0
121065 (DUP)	IW-BC-00405	20612013030	FLDDUP	SW8081A	11/28/2006	1/0/1900	12/1/2006			206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9		none	0.011 mg/kg	7.46	0.00723	10	0.00971	0.4854	1	TRG	12/5/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4 none	338651	0	0	0		0	0	0
121066 (DUP)	IW-BC-00405	20612013030	FLDDUP	SW8081A	11/28/2006	1/0/1900	12/1/2006			206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00578 mg/kg	5.95	0.00578	10	0.00971	0.4854	1	TRG	12/5/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4 none	338651	0	0	0		0	0	0
121067 (DUP)	IW-BC-00405	20612013030	FLDDUP	SW8081A	11/28/2006	1/0/1900	12/1/2006			206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.4854	1	SUR	12/5/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338651	0.049	0.059	122		0	0	0
121068 (DUP)	IW-BC-00405	20612013030	FLDDUP	SW8081A	11/28/2006	1/0/1900	12/1/2006			206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.4854	1	SUR	12/5/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338651	0.049	0.05	103		0	0	0
121069 (DUP)	IW-BC-00405	20612013030	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0971	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338678	0.194	0.126	65		0	0	0
121070 (DUP)	IW-BC-00405	20612013030	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0971	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.097	0.015	16		0	0	0
121071 (DUP)	IW-BC-00405	20612013030	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0971	10	SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	338889	0.097	0	0		0	0	0
121072 (DUP)	IW-BC-00405	20612013030	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0971	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338678	0.194	0.183	94		0	0	0
121073 (DUP)	IW-BC-00405	20612013030	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.057 mg/kg	58.4	0.057	100	0.097	0.0971	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0		0	0	0
121074 (DUP)	IW-BC-00405	20612013030	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.567 mg/kg	58.4	0.567	100	0.971	0.0971	10	TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	another analysis selected based on QC and the 4 reported result	338889	0	0	0		0	0	0
121075 (DUP)	IW-BC-00405	20612013030	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.035 mg/kg	35.9	0.035	100	0.097	0.0971	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (35.5%)	338678	0	0	0		0	0	0
121076 (DUP)	IW-BC-00405	20612013030	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.348 mg/kg	35.9	0.348	100	0.971	0.0971	10	TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (35.5%); another analysis selected based on QC and the 4 reported result	338889	0	0	0		0	0	0
121077 (DUP)	IW-BC-00405	20612013030	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.045 mg/kg	46.7	0.045	100	0.097	0.0971	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0		0	0	0
121078 (DUP)	IW-BC-00405	20612013030	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.453 mg/kg	46.7	0.453	100	0.971	0.0971	10	TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	another analysis selected based on QC and the 4 reported result	338889	0	0	0		0	0	0
121079 (DUP)	IW-BC-00405	20612013030	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.038 mg/kg	39.2	0.038	100	0.097	0.0971	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (41.5%)	338678	0	0	0		0	0	0

				11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/15/2006	1/0/1900			low ave LCS/LCSD recovery (41.5%); another analysis selected based on QC and the								
121080	IW-BC-00405 (DUP)	20612013030	FLDDU P	BNASIM					206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.38 mg/kg	39.2	0.38	100	0.971	0.0971	10 TRG					GCAL	4 reported result	338889	0	0	0		0	0	0
121081	IW-BC-00405 (DUP)	20612013030	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.029 mg/kg	29.8	0.029	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0		0	0	0
121082	IW-BC-00405 (DUP)	20612013030	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.289 mg/kg	29.8	0.289	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	another analysis selected based on QC and the 4 reported result	338889	0	0	0		0	0	0
121083	IW-BC-00405 (DUP)	20612013030	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.048 mg/kg	49.4	0.048	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0		0	0	0
121084	IW-BC-00405 (DUP)	20612013030	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.479 mg/kg	49.4	0.479	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	another analysis selected based on QC and the 4 reported result	338889	0	0	0		0	0	0
121085	IW-BC-00405 (DUP)	20612013030	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056 mg/kg	29	0.028	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x 4 (TI)	338678	0	0	0		0	0	0
121086	IW-BC-00405 (DUP)	20612013030	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.562 mg/kg	29	0.281	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the 4 reported result	338889	0	0	0		0	0	0
121087	IW-BC-00405 (DUP)	20612013030	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0		0	0	0
121088	IW-BC-00405 (DUP)	20612013030	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.229 mg/kg	23.5	0.229	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	another analysis selected based on QC and the 4 reported result	338889	0	0	0		0	0	0
121089	IW-BC-00405 (DUP)	20612013030	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0971	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.097	0.105	108		0	0	0
121090	IW-BC-00405 (DUP)	20612013030	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0971	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	338889	0.097	0	0		0	0	0
121091	IW-BC-00405 (DUP)	20612013030	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2								0.0971	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338678	0.194	0.189	97		0	0	0
121092	IW-BC-00405 (DUP)	20612013030	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0971	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.097	0.199	205		0	0	0
121093	IW-BC-00405 (DUP)	20612013030	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0971	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	338889	0.097	0	0		0	0	0
121094	IW-BC-00405 (DUP)	20612013030	FLDDU P	LIPID	11/28/2006	1/0/1900	12/1/2006		206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	0.02 %	0.01	0.01	0.01	0.01	1	1 TRG			12/5/2006	1/0/1900	GCAL	poor field precision (difference > 4 3xSQL)	338227	0	0	0		0	0	0
121095	IW-BC-00405 (DUP)	20612013030	FLDDU P	A2540G	11/28/2006	1/0/1900	12/1/2006		206120130	NONE		TS	Total Moisture	BAL01	SLL	WET-037			80.7 %	0.01	0.01	0.01	0.01	1	1 TRG			12/16/2006	1/0/1900	GCAL	4	338910	0	0	0		0	0	0
121096	IW-BC-00406	20612013029	SAMPLE	SW6010B	11/29/2006	1/0/1900	12/1/2006	20612013029-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	338175	0	0	0		0	0	0
121097	IW-BC-00406	20612013029	SAMPLE	SW6010B	11/29/2006	1/0/1900	12/1/2006	20612013029-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	338175	0	0	0		0	0	0
121098	IW-BC-00406	20612013029	SAMPLE	SW8081A	11/29/2006	1/0/1900	12/1/2006	20612013029-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.0073 mg/kg	7.46	0.0073	10	0.0098	0.4902	1 TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4 none	338645	0	0	0		0	0	0
121099	IW-BC-00406	20612013029	SAMPLE	SW8081A	11/29/2006	1/0/1900	12/1/2006	20612013029-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00583 mg/kg	5.95	0.00583	10	0.0098	0.4902	1 TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4 none	338645	0	0	0		0	0	0
121100	IW-BC-00406	20612013029	SAMPLE	SW8081A	11/29/2006	1/0/1900	12/1/2006	20612013029-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.4902	1 SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0.049	0.041	84		0	0	0
121101	IW-BC-00406	20612013029	SAMPLE	SW8081A	11/29/2006	1/0/1900	12/1/2006	20612013029-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.4902	1 SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0.049	0.05	101		0	0	0
121102	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013029-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.098	10 SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.098	0	0		0	0	0
121103	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013029-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.572 mg/kg	58.4	0.572	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	another analysis selected based on QC and the 4 reported result	339171	0	0	0		0	0	0
121104	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013029-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.352 mg/kg	35.9	0.352	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (47.5%)	339171	0	0	0		0	0	0
121105	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013029-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.458 mg/kg	46.7	0.458	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 none	339171	0	0	0		0	0	0
121106	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013029-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.384 mg/kg	39.2	0.384	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (45.5%)	339171	0	0	0		0	0	0
121107	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013029-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.292 mg/kg	29.8	0.292	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	another analysis selected based on QC and the 4 reported result	339171	0	0	0		0	0	0

121108	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013029-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.484	mg/kg	49.4	0.484	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0	0	0	0
121109	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013029-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.568	mg/kg	29	0.284	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121110	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013029-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.231	mg/kg	23.5	0.231	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121111	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013029-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.098	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.098	0	0	0	0	0
121112	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013029-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.098	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.098	0	0	0	0	0
121113	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.098	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.196	0.126	64	0	0	0
121114	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.098	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.098	0.027	27	0	0	0
121115	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4									0.098	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.196	0.156	80	0	0	0
121116	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.057	mg/kg	58.4	0.057	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0	0	0	0
121117	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.035	mg/kg	35.9	0.035	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (47.5%); low IS response (49% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0	0	0	0
121118	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.046	mg/kg	46.7	0.046	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low IS response (49% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0	0	0	0
121119	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.038	mg/kg	39.2	0.038	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (45.5%); low IS response (49% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0	0	0	0
121120	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.029	mg/kg	29.8	0.029	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0	0	0	0
121121	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.048	mg/kg	49.4	0.048	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low IS response (49% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0	0	0	0
121122	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056	mg/kg	29	0.028	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	338680	0	0	0	0	0	0
121123	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023	mg/kg	23.5	0.023	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0	0	0	0
121124	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.098	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.098	0.047	48	0	0	0
121125	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2									0.098	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.196	0.141	72	0	0	0
121126	IW-BC-00406	20612013029	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.098	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.098	0.116	118	0	0	0
121127	IW-BC-00406	20612013029	SAMPLE	LIPID	11/29/2006	1/0/1900	12/1/2006	20612013029-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	0.02	%	0.01	0.01	0.01	0.01	1	1	TRG			12/5/2006	1/0/1900	GCAL	4	poor field precision (difference > 3xSQL)	338227	0	0	0	0	0	0
121128	IW-BC-00406	20612013029	SAMPLE	A2540G	11/29/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	SLL	WET-037			79.9	%	0.01	0.01	0.01	0.01	1	1	TRG			12/16/2006	1/0/1900	GCAL	4		338910	0	0	0	0	0	0
121129	IW-BC-00409	20612013033	SAMPLE	SW6010B	11/30/2006	1/0/1900	12/1/2006	20612013033-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	39.683	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338174	0	0	0	0	0	0
121130	IW-BC-00409	20612013033	SAMPLE	SW6010B	11/30/2006	1/0/1900	12/1/2006	20612013033-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP5	CLB	7440-22-4	B	J	0.11	mg/kg	0.053	0.053	0.4	0.4	39.683	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	result is between SDL and SQL	338174	0	0	0	0	0	0
121131	IW-BC-00409	20612013033	SAMPLE	SW8081A	11/30/2006	1/0/1900	12/1/2006	20612013033-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00738	mg/kg	7.46	0.00738	10	0.0099	0.495	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	none	338645	0	0	0	0	0	0
121132	IW-BC-00409	20612013033	SAMPLE	SW8081A	11/30/2006	1/0/1900	12/1/2006	20612013033-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00589	mg/kg	5.95	0.00589	10	0.0099	0.495	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	none	338645	0	0	0	0	0	0
121133	IW-BC-00409	20612013033	SAMPLE	SW8081A	11/30/2006	1/0/1900	12/1/2006	20612013033-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.495	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0.05	0.037	75	0	0	0

121134	IW-BC-00409	20612013033	SAMPLE	SW8081A	11/30/2006	1/0/1900	12/1/2006	20612013033-1	NONE	206120130	8081_TS_EX	TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8						0.495	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0.05	0.043	87	0	0	0
121135	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013033-1	NONE	206120130	8270_TS_EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8						0.0971	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.097	0	0	0	0	0
121136	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013033-1	NONE	206120130	8270_TS_EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.567 mg/kg	58.4	0.567	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 none	339171	0	0	0	0	0	0
121137	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013033-1	NONE	206120130	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.348 mg/kg	35.9	0.348	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (47.5%)	339171	0	0	0	0	0	0
121138	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013033-1	NONE	206120130	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.453 mg/kg	46.7	0.453	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 none	339171	0	0	0	0	0	0
121139	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013033-1	NONE	206120130	8270_TS_EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.38 mg/kg	39.2	0.38	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (45.5%)	339171	0	0	0	0	0	0
121140	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013033-1	NONE	206120130	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.289 mg/kg	29.8	0.289	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 none	339171	0	0	0	0	0	0
121141	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013033-1	NONE	206120130	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.479 mg/kg	49.4	0.479	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 none	339171	0	0	0	0	0	0
121142	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013033-1	NONE	206120130	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.562 mg/kg	29	0.281	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 low instrument response (low RRF), elevate SDL for NDs 2x (TI)	339171	0	0	0	0	0	0
121143	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013033-1	NONE	206120130	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.229 mg/kg	23.5	0.229	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 none	339171	0	0	0	0	0	0
121144	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013033-1	NONE	206120130	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0						0.0971	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.097	0	0	0	0	0
121145	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013033-1	NONE	206120130	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.0971	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.097	0	0	0	0	0
121146	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6						0.0971	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4 NA - acid surrogate not applicable for PAH analysis	338680	0.194	0.073	37	0	0	0
121147	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8						0.0971	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	338680	0.097	0.019	19	0	0	0
121148	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	2-Fluorophenol	MSSV3	JAR3	367-12-4						0.0971	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4 NA - acid surrogate not applicable for PAH analysis	338680	0.194	0.049	25	0	0	0
121149	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.057 mg/kg	58.4	0.057	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4 extremely low SU3 recovery (3%); another analysis selected based on QC and the reported result	338680	0	0	0	0	0	0
121150	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.035 mg/kg	35.9	0.035	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4 extremely low SU3 recovery (3%); low ave LCS/LCSD recovery (47.5%); another analysis selected based on QC and the reported result	338680	0	0	0	0	0	0
121151	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.045 mg/kg	46.7	0.045	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4 extremely low SU3 recovery (3%); another analysis selected based on QC and the reported result	338680	0	0	0	0	0	0
121152	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.038 mg/kg	39.2	0.038	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4 extremely low SU3 recovery (3%); low ave LCS/LCSD recovery (45.5%); another analysis selected based on QC and the reported result	338680	0	0	0	0	0	0
121153	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.029 mg/kg	29.8	0.029	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4 extremely low SU3 recovery (3%); another analysis selected based on QC and the reported result	338680	0	0	0	0	0	0
121154	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.048 mg/kg	49.4	0.048	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4 extremely low SU3 recovery (3%); another analysis selected based on QC and the reported result	338680	0	0	0	0	0	0
121155	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.056 mg/kg	29	0.028	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4 extremely low SU3 recovery (3%); low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported result	338680	0	0	0	0	0	0

121156	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006				206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.023	mg/kg	23.5	0.023	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	extremely low SU3 recovery (3%); another analysis selected based on QC and the 4 reported result	338680	0	0	0	0	0	0
121157	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006				206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0971	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	338680	0.097	0.029	29	0	0	0
121158	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006				206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2									0.0971	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338680	0.194	0.07	36	0	0	0
121159	IW-BC-00409	20612013033	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006				206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0971	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	338680	0.097	0.00283	3	0	0	0
121160	IW-BC-00409	20612013033	SAMPLE	LIPID	11/30/2006	1/0/1900	12/1/2006	20612013033-1	NONE		206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	0.04	%	0.01	0.01	0.01	0.01	1	1 TRG			12/5/2006	1/0/1900	GCAL	poor field precision (difference > 4 3xSQL)	338227	0	0	0	0	0	0
121161	IW-BC-00409	20612013033	SAMPLE	A2540G	11/30/2006	1/0/1900	12/1/2006				206120130	NONE		TS	Total Moisture	BAL01	SLL	WET-037			80	%	0.01	0.01	0.01	0.01	1	1 TRG			12/16/2006	1/0/1900	GCAL	4	338910	0	0	0	0	0	0
121162	IW-BC-00410	20612013034	SAMPLE	SW6010B	11/30/2006	1/0/1900	12/1/2006	20612013034-1	NONE		206120130	6010_TS_EX	total	TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	39.683	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	338174	0	0	0	0	0	0
121163	IW-BC-00410	20612013034	SAMPLE	SW6010B	11/30/2006	1/0/1900	12/1/2006	20612013034-1	NONE		206120130	6010_TS_EX	total	TS	Silver	ICP5	CLB	7440-22-4	B	J	0.078	mg/kg	0.053	0.053	0.4	0.4	39.683	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	result is between SDL 4 and SQL	338174	0	0	0	0	0	0
121164	IW-BC-00410	20612013034	SAMPLE	SW8081A	11/30/2006	1/0/1900	12/1/2006	20612013034-1	NONE		206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.0073	mg/kg	7.46	0.0073	10	0.0098	0.4902	1 TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4 none	338645	0	0	0	0	0	0
121165	IW-BC-00410	20612013034	SAMPLE	SW8081A	11/30/2006	1/0/1900	12/1/2006	20612013034-1	NONE		206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00583	mg/kg	5.95	0.00583	10	0.0098	0.4902	1 TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4 none	338645	0	0	0	0	0	0
121166	IW-BC-00410	20612013034	SAMPLE	SW8081A	11/30/2006	1/0/1900	12/1/2006	20612013034-1	NONE		206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.4902	1 SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0.049	0.032	65	0	0	0
121167	IW-BC-00410	20612013034	SAMPLE	SW8081A	11/30/2006	1/0/1900	12/1/2006	20612013034-1	NONE		206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.4902	1 SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0.049	0.037	75	0	0	0
121168	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013034-1	NONE		206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.0962	10 SUR	12/6/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0.096	0	0	0	0	0
121169	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013034-1	NONE		206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.561	mg/kg	58.4	0.561	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4 none	339249	0	0	0	0	0	0
121170	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013034-1	NONE		206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.345	mg/kg	35.9	0.345	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (47.5%)	339249	0	0	0	0	0	0
121171	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013034-1	NONE		206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.449	mg/kg	46.7	0.449	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4 none	339249	0	0	0	0	0	0
121172	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013034-1	NONE		206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.377	mg/kg	39.2	0.377	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (45.5%)	339249	0	0	0	0	0	0
121173	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013034-1	NONE		206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.286	mg/kg	29.8	0.286	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4 none	339249	0	0	0	0	0	0
121174	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013034-1	NONE		206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.475	mg/kg	49.4	0.475	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4 none	339249	0	0	0	0	0	0
121175	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013034-1	NONE		206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.558	mg/kg	29	0.279	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TI); calibration 4 drift (%D= -40)	339249	0	0	0	0	0	0
121176	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013034-1	NONE		206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.226	mg/kg	23.5	0.226	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4 none	339249	0	0	0	0	0	0
121177	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013034-1	NONE		206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0962	10 SUR	12/6/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0.096	0	0	0	0	0
121178	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013034-1	NONE		206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0962	10 SUR	12/6/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0.096	0	0	0	0	0
121179	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006				206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.0962	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338680	0.192	0.081	42	0	0	0
121180	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006				206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.0962	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	338680	0.096	0.033	35	0	0	0
121181	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006				206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4									0.0962	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338680	0.192	0.25	130	0	0	0
121182	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006				206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.056	mg/kg	58.4	0.056	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low SU3 recovery (18%); another analysis selected based on QC and the 4 reported result	338680	0	0	0	0	0	0
121183	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006				206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.035	mg/kg	35.9	0.035	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (47.5%); low SU3 recovery (18%); another analysis selected based on QC and the 4 reported result	338680	0	0	0	0	0	0
121184	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006				206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.045	mg/kg	46.7	0.045	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low SU3 recovery (18%); another analysis selected based on QC and the 4 reported result	338680	0	0	0	0	0	0

121185	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.038	mg/kg	39.2	0.038	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (45.5%); low SU3 recovery (18%); another analysis selected based on QC and the reported result	338680	0	0	0		0	0	0
121186	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.029	mg/kg	29.8	0.029	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low SU3 recovery (18%); another analysis selected based on QC and the reported result	338680	0	0	0		0	0	0
121187	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.047	mg/kg	49.4	0.047	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low SU3 recovery (18%); another analysis selected based on QC and the reported result	338680	0	0	0		0	0	0
121188	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.056	mg/kg	29	0.028	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); low SU3 recovery (18%); another analysis selected based on QC and the reported result	338680	0	0	0		0	0	0
121189	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.023	mg/kg	23.5	0.023	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low SU3 recovery (18%); another analysis selected based on QC and the reported result	338680	0	0	0		0	0	0
121190	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0962	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.096	0.042	44		0	0	0
121191	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2									0.0962	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.192	0.089	46		0	0	0
121192	IW-BC-00410	20612013034	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0962	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.096	0.018	18		0	0	0
121193	IW-BC-00410	20612013034	SAMPLE	LIPID	11/30/2006	1/0/1900	12/1/2006	20612013034-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	0.02	%	0.01	0.01	0.01	0.01	1	1	TRG			12/5/2006	1/0/1900	GCAL	4	poor field precision (difference > 3xSQL)	338227	0	0	0		0	0	0
121194	IW-BC-00410	20612013034	SAMPLE	A2540G	11/30/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	SLL	WET-037			83.3	%	0.01	0.01	0.01	0.01	1	1	TRG			12/16/2006	1/0/1900	GCAL	4		338910	0	0	0		0	0	0
121195	IW-BC-00411	20612013035	SAMPLE	SW6010B	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338174	0	0	0		0	0	0
121196	IW-BC-00411	20612013035	SAMPLE	SW6010B	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP5	CLB	7440-22-4	U	none	0.053	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338174	0	0	0		0	0	0
121197	IW-BC-00411	20612013035	SAMPLE	SW8081A	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00745	mg/kg	7.46	0.00745	10	0.01	0.5	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	none	338645	0	0	0		0	0	0
121198	IW-BC-00411	20612013035	SAMPLE	SW8081A	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00595	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	none	338645	0	0	0		0	0	0
121199	IW-BC-00411	20612013035	SAMPLE	SW8081A	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.5	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0.05	0.035	70		0	0	0
121200	IW-BC-00411	20612013035	SAMPLE	SW8081A	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.5	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0.05	0.04	79		0	0	0
121201	IW-BC-00411	20612013035	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.1	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.2	0.121	61		0	0	0
121202	IW-BC-00411	20612013035	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.1	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.1	0.056	56		0	0	0
121203	IW-BC-00411	20612013035	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4									0.1	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.2	0.091	46		0	0	0
121204	IW-BC-00411	20612013035	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.058	mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0		0	0	0
121205	IW-BC-00411	20612013035	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.036	mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (47.5%)	338680	0	0	0		0	0	0
121206	IW-BC-00411	20612013035	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.047	mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0		0	0	0
121207	IW-BC-00411	20612013035	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.039	mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (45.5%)	338680	0	0	0		0	0	0
121208	IW-BC-00411	20612013035	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.03	mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0		0	0	0
121209	IW-BC-00411	20612013035	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.049	mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0		0	0	0
121210	IW-BC-00411	20612013035	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.058	mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	338680	0	0	0		0	0	0
121211	IW-BC-00411	20612013035	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.024	mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0		0	0	0
121212	IW-BC-00411	20612013035	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.1	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.1	0.066	66		0	0	0

121213	IW-BC-00411	20612013035	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2						0.1	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.2	0.1	50		0	0	0
121214	IW-BC-00411	20612013035	SAMPLE	BNASIM	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.1	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.1	0.077	77		0	0	0
121215	IW-BC-00411	20612013035	SAMPLE	LIPID	11/30/2006	1/0/1900	12/1/2006	20612013035-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	0.01 %	0.01	0.01	0.01	0.01	1	1 TRG			12/5/2006	1/0/1900	GCAL	4	poor field precision (difference > 3x5QL)	338227	0	0	0		0	0	0
121216	IW-BC-00411	20612013035	SAMPLE	A2540G	11/30/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	SLL	WET-037			79.9 %	0.01	0.01	0.01	0.01	1	1 TRG			12/16/2006	1/0/1900	GCAL	4		338910	0	0	0		0	0	0
121217	IW-BC-00411(43489 9DUP)	438954	DUP	A2540G	11/30/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	SLL	WET-037			79.9 %	0.01	0.01	0.01	0.01	1	1 TRG			12/16/2006	1/0/1900	GCAL	4		338910	79.9	0	0	0	79.9	0	0	0 0
121218	IW-RD-00001	20612013001	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013001-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0		0	0	0
121219	IW-RD-00001	20612013001	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013001-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4	U	UJ	0.053 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (63%)	338175	0	0	0		0	0	0
121220	IW-RD-00001	20612013001	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013001-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.0073 mg/kg	7.46	0.0073	10	0.0098	0.4902	1 TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	338651	0	0	0		0	0	0
121221	IW-RD-00001	20612013001	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013001-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00583 mg/kg	5.95	0.00583	10	0.0098	0.4902	1 TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	338651	0	0	0		0	0	0
121222	IW-RD-00001	20612013001	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013001-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.4902	1 SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.049	0.054	109		0	0	0
121223	IW-RD-00001	20612013001	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013001-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.4902	1 SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.049	0.045	91		0	0	0
121224	IW-RD-00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013001-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.1	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4		338889	0.1	0	0		0	0	0
121225	IW-RD-00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013001-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.584 mg/kg	58.4	0.584	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	338889	0	0	0		0	0	0
121226	IW-RD-00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013001-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.359 mg/kg	35.9	0.359	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (35.5%); another analysis selected based on QC and the reported result	338889	0	0	0		0	0	0
121227	IW-RD-00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013001-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.467 mg/kg	46.7	0.467	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	338889	0	0	0		0	0	0
121228	IW-RD-00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013001-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.392 mg/kg	39.2	0.392	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (41.5%); another analysis selected based on QC and the reported result	338889	0	0	0		0	0	0
121229	IW-RD-00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013001-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.298 mg/kg	29.8	0.298	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	338889	0	0	0		0	0	0
121230	IW-RD-00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013001-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.494 mg/kg	49.4	0.494	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	338889	0	0	0		0	0	0
121231	IW-RD-00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013001-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.58 mg/kg	29	0.29	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported result	338889	0	0	0		0	0	0
121232	IW-RD-00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013001-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.235 mg/kg	23.5	0.235	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	338889	0	0	0		0	0	0
121233	IW-RD-00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013001-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.1	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4		338889	0.1	0	0		0	0	0
121234	IW-RD-00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013001-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.1	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4		338889	0.1	0	0		0	0	0
121235	IW-RD-00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.1	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.2	0.165	83		0	0	0
121236	IW-RD-00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.1	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.1	0.076	76		0	0	0
121237	IW-RD-00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.1	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.2	0.104	52		0	0	0
121238	IW-RD-00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.058 mg/kg	58.4	0.058	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0		0	0	0
121239	IW-RD-00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.036 mg/kg	35.9	0.036	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (35.5%)	338678	0	0	0		0	0	0

IW-RD-121240	00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.047 mg/kg	46.7	0.047	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0		0	0	0
IW-RD-121241	00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.039 mg/kg	39.2	0.039	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (41.5%)	338678	0	0	0		0	0	0
IW-RD-121242	00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.03 mg/kg	29.8	0.03	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0		0	0	0
IW-RD-121243	00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.049 mg/kg	49.4	0.049	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0		0	0	0
IW-RD-121244	00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.058 mg/kg	29	0.029	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	338678	0	0	0		0	0	0
IW-RD-121245	00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.024 mg/kg	23.5	0.024	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0		0	0	0
IW-RD-121246	00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.1	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.1	0.098	98		0	0	0
IW-RD-121247	00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2								0.1	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.2	0.147	74		0	0	0
IW-RD-121248	00001	20612013001	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.1	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.1	0.07	70		0	0	0
IW-RD-121249	00001	20612013001	SAMPLE	LIPID	11/28/2006	1/0/1900	12/1/2006	20612013001-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	0.06 %	0.01	0.01	0.01	0.01	1	1 TRG			12/5/2006	1/0/1900	GCAL	4	poor MDUP precision (50 RPD)	338219	0	0	0		0	0	0
IW-RD-121250	00001	20612013001	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	RLY	WET-037			76.6 %	0.01	0.01	0.01	0.01	1	1 TRG			12/15/2006	1/0/1900	GCAL	4		338909	0	0	0		0	0	0
IW-RD-121251	00001 DUP	20612013004	DUP	LIPID	11/28/2006	1/0/1900	12/1/2006	20612013004-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90			0.1 %	0.01	0.01	0.01	0.01	1	1 TRG			12/5/2006	1/0/1900	GCAL	4		338219	0.06	0	0	0	0.06	0	0	0 50
IW-RD-121252	00001 MS	20612013002	MS	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013002-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1			19.5 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4		338175	0	16	19.5	122	0	0	0	0
IW-RD-121253	00001 MS	20612013002	MS	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013002-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4			10.1 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4		338175	0	16	10.1	63	0	0	0	0
IW-RD-121254	00001 MS	20612013002	MS	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013002-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9			0.052 mg/kg	7.46	0.00745	10	0.01	0.5	1 TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0	0.05	0.052	105	0	0	0	0
IW-RD-121255	00001 MS	20612013002	MS	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013002-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3			0.06 mg/kg	5.95	0.00595	10	0.01	0.5	1 TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0	0.05	0.06	120	0	0	0	0
IW-RD-121256	00001 MS	20612013002	MS	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013002-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.5	1 SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.05	0.048	96		0	0	0
IW-RD-121257	00001 MS	20612013002	MS	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013002-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.5	1 SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.05	0.037	73		0	0	0
IW-RD-121258	00001 MS	20612013002	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013002-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.098	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0.098	0	0		0	0	0
IW-RD-121259	00001 MS	20612013002	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013002-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U		0.572 mg/kg	58.4	0.572	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0	0.098	0	0	0	0	0	0
IW-RD-121260	00001 MS	20612013002	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013002-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U		0.352 mg/kg	35.9	0.352	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0	0.098	0	0	0	0	0	0
IW-RD-121261	00001 MS	20612013002	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013002-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U		0.458 mg/kg	46.7	0.458	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0	0.098	0	0	0	0	0	0
IW-RD-121262	00001 MS	20612013002	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013002-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U		0.384 mg/kg	39.2	0.384	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0	0.098	0	0	0	0	0	0
IW-RD-121263	00001 MS	20612013002	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013002-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U		0.292 mg/kg	29.8	0.292	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0	0.098	0	0	0	0	0	0
IW-RD-121264	00001 MS	20612013002	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013002-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U		0.484 mg/kg	49.4	0.484	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0	0.098	0	0	0	0	0	0
IW-RD-121265	00001 MS	20612013002	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013002-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U		0.284 mg/kg	29	0.284	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0	0.098	0	0	0	0	0	0
IW-RD-121266	00001 MS	20612013002	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013002-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U		0.231 mg/kg	23.5	0.231	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0	0.098	0	0	0	0	0	0
IW-RD-121267	00001 MS	20612013002	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013002-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.098	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0.098	0	0		0	0	0
IW-RD-121268	00001 MS	20612013002	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013002-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.098	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0.098	0	0		0	0	0

IW-RD-121269	00001 MS	20612013002 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6						0.098	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.196	0.241	123		0	0	0
IW-RD-121270	00001 MS	20612013002 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8						0.098	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.098	0.083	85		0	0	0
IW-RD-121271	00001 MS	20612013002 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4						0.098	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.196	0.147	75		0	0	0
IW-RD-121272	00001 MS	20612013002 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		0.124 mg/kg	58.4	0.057	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.00343	0.098	0.124	123	0.00343	0	0	0
IW-RD-121273	00001 MS	20612013002 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		0.099 mg/kg	35.9	0.035	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.098	0.099	101	0	0	0	0
IW-RD-121274	00001 MS	20612013002 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		0.127 mg/kg	46.7	0.046	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.098	0.127	130	0	0	0	0
IW-RD-121275	00001 MS	20612013002 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		0.116 mg/kg	39.2	0.038	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.013	0.098	0.116	105	0.013	0	0	0
IW-RD-121276	00001 MS	20612013002 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	J	0.07 mg/kg	29.8	0.029	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.098	0.07	71	0	0	0	0
IW-RD-121277	00001 MS	20612013002 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	0.074 mg/kg	49.4	0.048	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.098	0.074	75	0	0	0	0
IW-RD-121278	00001 MS	20612013002 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	0.091 mg/kg	29	0.028	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.098	0.091	92	0	0	0	0
IW-RD-121279	00001 MS	20612013002 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.062 mg/kg	23.5	0.023	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.098	0.062	64	0	0	0	0
IW-RD-121280	00001 MS	20612013002 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0						0.098	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.098	0.107	109		0	0	0
IW-RD-121281	00001 MS	20612013002 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2						0.098	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.196	0.202	103		0	0	0
IW-RD-121282	00001 MS	20612013002 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.098	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.098	0.135	138		0	0	0
IW-RD-121283	00001 MSD	20612013003 MSD	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013003-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1		19.5 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4		338175	0	16	19.5	122	2061201 3002 0	16	19.5	122	0
IW-RD-121284	00001 MSD	20612013003 MSD	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013003-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4		10 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4		338175	0	16	10	63	2061201 3002 0	16	10.1	63	1
IW-RD-121285	00001 MSD	20612013003 MSD	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013003-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9		0.063 mg/kg	7.46	0.00738	10	0.0099	0.495	1 TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0	0.05	0.063	128	2061201 3002 0	0.05	0.052	105	19
IW-RD-121286	00001 MSD	20612013003 MSD	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013003-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3		0.05 mg/kg	5.95	0.00589	10	0.0099	0.495	1 TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0	0.05	0.05	101	2061201 3002 0	0.05	0.06	120	18
IW-RD-121287	00001 MSD	20612013003 MSD	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013003-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0.495	1 SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.05	0.058	117	2061201 3002	0.05	0.048	96	19
IW-RD-121288	00001 MSD	20612013003 MSD	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013003-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8						0.495	1 SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.05	0.045	90	2061201 3002	0.05	0.037	73	20
IW-RD-121289	00001 MSD	20612013003 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013003-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8						0.0962	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0.096	0	2061201 3002 0		0.098	0	0	0
IW-RD-121290	00001 MSD	20612013003 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013003-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.561 mg/kg	58.4	0.561	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0	0.096	0	2061201 3002 0	0.098	0	0	0
IW-RD-121291	00001 MSD	20612013003 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013003-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.345 mg/kg	35.9	0.345	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0	0.096	0	2061201 3002 0	0.098	0	0	0
IW-RD-121292	00001 MSD	20612013003 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013003-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.449 mg/kg	46.7	0.449	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0	0.096	0	2061201 3002 0	0.098	0	0	0
IW-RD-121293	00001 MSD	20612013003 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013003-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.377 mg/kg	39.2	0.377	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0	0.096	0	2061201 3002 0	0.098	0	0	0
IW-RD-121294	00001 MSD	20612013003 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013003-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	0.286 mg/kg	29.8	0.286	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0	0.096	0	2061201 3002 0	0.098	0	0	0
IW-RD-121295	00001 MSD	20612013003 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013003-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.475 mg/kg	49.4	0.475	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0	0.096	0	2061201 3002 0	0.098	0	0	0
IW-RD-121296	00001 MSD	20612013003 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013003-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.279 mg/kg	29	0.279	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0	0.096	0	2061201 3002 0	0.098	0	0	0
IW-RD-121297	00001 MSD	20612013003 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013003-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.226 mg/kg	23.5	0.226	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0	0.096	0	2061201 3002 0	0.098	0	0	0
IW-RD-121298	00001 MSD	20612013003 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013003-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0						0.0962	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0.096	0	2061201 3002 0		0.098	0	0	0

					11/28/2006	1/0/1900	12/1/2006																																				
121299	IW-RD-00001	MSD	20612013003	MSD	BNASIM			20612013003-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.0962	10	SUR							GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0.096	0	20612010	3002	0.098	0	0	0
					11/28/2006	1/0/1900	12/1/2006																																				
121300	IW-RD-00001	MSD	20612013003	MSD	BNASIM					206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.0962	1	SUR							GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.192	0.263	20612011	3002	0.196	0.241	123	9
121301	IW-RD-00001	MSD	20612013003	MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.0962	1	SUR							GCAL	4		338678	0.096	0.096	20612010	3002	0.098	0	0	15
					11/28/2006	1/0/1900	12/1/2006																																				
121302	IW-RD-00001	MSD	20612013003	MSD	BNASIM					206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.0962	1	SUR							GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.192	0.143	20612011	3002	0.196	0.147	75	3
121303	IW-RD-00001	MSD	20612013003	MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J		0.093	mg/kg	58.4	0.056	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.00343	0.096	0.093	20612013	3002	0.0034	0.098	0	29
121304	IW-RD-00001	MSD	20612013003	MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8			0.099	mg/kg	35.9	0.035	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.096	0.099	20612010	3002	0	0.098	0	0
121305	IW-RD-00001	MSD	20612013003	MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2			0.144	mg/kg	46.7	0.045	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.096	0.144	20612010	3002	0	0.098	0	13
121306	IW-RD-00001	MSD	20612013003	MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			0.114	mg/kg	39.2	0.038	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.013	0.096	0.114	20612010	3002	0.013	0.098	0	2
121307	IW-RD-00001	MSD	20612013003	MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	J		0.078	mg/kg	29.8	0.029	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.096	0.078	20612010	3002	0	0.098	0	11
121308	IW-RD-00001	MSD	20612013003	MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J		0.074	mg/kg	49.4	0.047	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.096	0.074	20612010	3002	0	0.098	0	0
121309	IW-RD-00001	MSD	20612013003	MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J		0.086	mg/kg	29	0.028	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.096	0.086	20612010	3002	0	0.098	0	6
121310	IW-RD-00001	MSD	20612013003	MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J		0.059	mg/kg	23.5	0.023	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.096	0.059	20612010	3002	0	0.098	0	5
121311	IW-RD-00001	MSD	20612013003	MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.0962	1	SUR							GCAL	4		338678	0.096	0.11	20612011	3002	0.098	0	0	3
					11/28/2006	1/0/1900	12/1/2006																																				
121312	IW-RD-00001	MSD	20612013003	MSD	BNASIM					206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2							0.0962	1	SUR							GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.192	0.213	20612011	3002	0.196	0.202	103	5
121313	IW-RD-00001	MSD	20612013003	MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006		206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.0962	1	SUR							GCAL	4		338678	0.096	0.154	20612010	3002	0.098	0	0	13
121314	IW-RD-00002	SAMPL	20612013032	E	SW6010B	11/29/2006	1/0/1900	12/1/2006	20612013032-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	39.683	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0		0	0	0
					11/29/2006	1/0/1900	12/1/2006																																				
121315	IW-RD-00002	SAMPL	20612013032	E	SW6010B			20612013032-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4	U	UJ	0.053	mg/kg	0.053	0.053	0.4	0.4	39.683	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (63%)	338175	0	0	0		0	0	0
121316	IW-RD-00002	SAMPL	20612013032	E	SW8081A	11/29/2006	1/0/1900	12/1/2006	20612013032-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00716	mg/kg	7.46	0.00716	10	0.00962	0.4808	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	none	338645	0	0	0		0	0	0
121317	IW-RD-00002	SAMPL	20612013032	E	SW8081A	11/29/2006	1/0/1900	12/1/2006	20612013032-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00572	mg/kg	5.95	0.00572	10	0.00962	0.4808	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	none	338645	0	0	0		0	0	0
121318	IW-RD-00002	SAMPL	20612013032	E	SW8081A	11/29/2006	1/0/1900	12/1/2006	20612013032-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.4808	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0.048	0.036	76		0	0	0
121319	IW-RD-00002	SAMPL	20612013032	E	SW8081A	11/29/2006	1/0/1900	12/1/2006	20612013032-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.4808	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0.048	0.047	97		0	0	0
					11/29/2006	1/0/1900	12/1/2006																																				
121320	IW-RD-00002	SAMPL	20612013032	E	BNASIM			20612013032-1	NONE	206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.098	1	SUR							GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.196	0.114	58		0	0	0
121321	IW-RD-00002	SAMPL	20612013032	E	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013032-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.098	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.098	0.046	46		0	0	0
					11/29/2006	1/0/1900	12/1/2006																																				
121322	IW-RD-00002	SAMPL	20612013032	E	BNASIM			20612013032-1	NONE	206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.098	1	SUR							GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.196	0.119	61		0	0	0
121323	IW-RD-00002	SAMPL	20612013032	E	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013032-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.057	mg/kg	58.4	0.057	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0		0	0	0
					11/29/2006	1/0/1900	12/1/2006																																				
121324	IW-RD-00002	SAMPL	20612013032	E	BNASIM			20612013032-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.035	mg/kg	35.9	0.035	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (47.5%)	338680	0	0	0		0	0	0
121325	IW-RD-00002	SAMPL	20612013032	E	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013032-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.046	mg/kg	46.7	0.046	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0		0	0	0
					11/29/2006	1/0/1900	12/1/2006																																				
121326	IW-RD-00002	SAMPL	20612013032	E	BNASIM			20612013032-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.038	mg/kg	39.2	0.038	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (45.5%)	338680	0	0	0		0	0	0
121327	IW-RD-00002	SAMPL	20612013032	E	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013032-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.029	mg/kg	29.8	0.029	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0		0	0	0
121328	IW-RD-00002	SAMPL	20612013032	E	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013032-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.048	mg/kg	49.4	0.048	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0		0	0	0
					11/29/2006	1/0/1900	12/1/2006																																				
121329	IW-RD-00002	SAMPL	20612013032	E	BNASIM			20612013032-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056	mg/kg	29	0.028	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	338680	0	0	0		0	0	0
121330	IW-RD-00002	SAMPL	20612013032	E	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013032-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023	mg/kg	23.5	0.023	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0		0	0	0
121331	IW-RD-00002	SAMPL	20612013032	E	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013032-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.098	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.098	0.069	70		0	0	0
					11/29/2006	1/0/1900	12/1/2006																																				
121332	IW-RD-00002	SAMPL	20612013032	E	BNASIM			20612013032-1	NONE	206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2							0.098	1	SUR							GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.196	0.133	68		0	0	0
121333	IW-RD-00002	SAMPL	20612013032	E	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013032-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.098	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.098	0.069	71		0	0	0
					11/29/2006	1/0/1900	12/1/2006																																				
121334	IW-RD-00002	SAMPL	20612013032	E	LIPID			20612013032-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	0.12	%	0.01	0.01	0.01	0.01	1	1	TRG			12/5/2006	1/0/1900	GCAL	4	poor MDUP precission (50 RPD)	338227	0	0	0		0	0	0
121335	IW-RD-00002	SAMPL	20612013032	E	A2540G	11/29/2006	1/0/1900	12/1/2006		206120130	NONE		TS	Total Moisture	BAL01	SLL	WET-037			80.7	%	0.01	0.01	0.01	0.01	1	1	TRG			12/16/2006	1/0/1900	GCAL	4		338910	0	0	0		0	0	0
121336	IW-SF-00301	20612013010	SAMPL E	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013010-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338174	0	0	0		0	0	0
121337	IW-SF-00301	20612013010	SAMPL E	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013010-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP5	CLB	7440-22-4	B	J	0.22	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	result is between SDL and SQL	338174	0	0	0		0	0	0
121338	IW-SF-00301	20612013010	SAMPL E	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013010-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00745	mg/kg	7.46	0.00745	10	0.01	0.5	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	none	338645	0	0	0		0	0	0
121339	IW-SF-00301	20612013010	SAMPL E	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013010-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00595	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	none	338645	0	0	0		0	0	0
121340	IW-SF-00301	20612013010	SAMPL E	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013010-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.5	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0.05	0.048	96		0	0	0

121341	IW-SF-00301	20612013010	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013010-1	NONE	206120130	8081_TS_EX	TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.5	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0.05	0.044	88	0	0	0
121342	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013010-1	NONE	206120130	8270_TS_EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.099	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.099	0	0	0	0	0
121343	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013010-1	NONE	206120130	8270_TS_EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.578 mg/kg	58.4	0.578	100	0.99	0.099	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121344	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013010-1	NONE	206120130	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.355 mg/kg	35.9	0.355	100	0.99	0.099	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (47.5%); another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121345	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013010-1	NONE	206120130	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.462 mg/kg	46.7	0.462	100	0.99	0.099	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121346	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013010-1	NONE	206120130	8270_TS_EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.388 mg/kg	39.2	0.388	100	0.99	0.099	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (45.5%); another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121347	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013010-1	NONE	206120130	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.295 mg/kg	29.8	0.295	100	0.99	0.099	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121348	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013010-1	NONE	206120130	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.489 mg/kg	49.4	0.489	100	0.99	0.099	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121349	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013010-1	NONE	206120130	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.574 mg/kg	29	0.287	100	0.99	0.099	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121350	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013010-1	NONE	206120130	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.233 mg/kg	23.5	0.233	100	0.99	0.099	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121351	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013010-1	NONE	206120130	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.099	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.099	0	0	0	0	0
121352	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013010-1	NONE	206120130	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.099	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.099	0	0	0	0	0
121353	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.099	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.198	0.106	54	0	0	0
121354	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.099	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.099	0.00828	8	0	0	0
121355	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.099	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.198	0.154	78	0	0	0
121356	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.058 mg/kg	58.4	0.058	100	0.099	0.099	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
121357	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.036 mg/kg	35.9	0.036	100	0.099	0.099	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (47.5%)	338678	0	0	0	0	0	0
121358	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.046 mg/kg	46.7	0.046	100	0.099	0.099	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
121359	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.039 mg/kg	39.2	0.039	100	0.099	0.099	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (45.5%)	338678	0	0	0	0	0	0
121360	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	UJ	0.029 mg/kg	29.8	0.029	100	0.099	0.099	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (53.5%)	338678	0	0	0	0	0	0
121361	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.049 mg/kg	49.4	0.049	100	0.099	0.099	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
121362	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.058 mg/kg	29	0.029	100	0.099	0.099	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); low ave MS/MSD recovery (51%)	338678	0	0	0	0	0	0
121363	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.099	0.099	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
121364	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.099	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.099	0.095	95	0	0	0

121365	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2						0.099	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.198	0.175	88		0	0	0
121366	IW-SF-00301	20612013010	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.099	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.099	0.102	103		0	0	0
121367	IW-SF-00301	20612013010	SAMPLE	LIPID	11/28/2006	1/0/1900	12/1/2006	20612013010-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90	J	0.49 %	0.01	0.01	0.01	0.01	1	1 TRG			12/5/2006	1/0/1900	GCAL	4	poor field precision (179 RPD)	338219	0	0	0		0	0	0
121368	IW-SF-00301	20612013010	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	RLY	WET-037		78 %	0.01	0.01	0.01	0.01	1	1 TRG			12/15/2006	1/0/1900	GCAL	4		338909	0	0	0		0	0	0
121369	IW-SF-00301 DUP	20612013039	DUP	LIPID	11/28/2006	1/0/1900	12/6/2006	20612013039-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		0.41 %	0.01	0.01	0.01	0.01	1	1 TRG			12/12/2006	1/0/1900	GCAL	4		338219	0.49	0	0	0	0.49	0	0	0 18
121370	IW-SF-00301 MS	20612013011	MS	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013011-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP5	CLB	7439-92-1		20.5 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4		338174	0	16	20.5	128	0	0	0	0
121371	IW-SF-00301 MS	20612013011	MS	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013011-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP5	CLB	7440-22-4		17.3 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4		338174	0.22	16	17.3	107	0.22	0	0	0
121372	IW-SF-00301 MS	20612013011	MS	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013011-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9		0.049 mg/kg	7.46	0.00723	10	0.00971	0.4854	1 TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0	0.049	0.049	102	0	0	0	0
121373	IW-SF-00301 MS	20612013011	MS	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013011-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3		0.055 mg/kg	5.95	0.00578	10	0.00971	0.4854	1 TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0	0.049	0.055	113	0	0	0	0
121374	IW-SF-00301 MS	20612013011	MS	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013011-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.4854	1 SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0.049	0.047	96		0	0	0
121375	IW-SF-00301 MS	20612013011	MS	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013011-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.4854	1 SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0.049	0.043	89		0	0	0
121376	IW-SF-00301 MS	20612013011	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013011-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8						0.0971	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	339171	0.097	0	0		0	0	0
121377	IW-SF-00301 MS	20612013011	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013011-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.567 mg/kg	58.4	0.567	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	339171	0	0.097	0	0	0	0	0
121378	IW-SF-00301 MS	20612013011	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013011-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.348 mg/kg	35.9	0.348	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	339171	0	0.097	0	0	0	0	0
121379	IW-SF-00301 MS	20612013011	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013011-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.453 mg/kg	46.7	0.453	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	339171	0	0.097	0	0	0	0	0
121380	IW-SF-00301 MS	20612013011	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013011-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.38 mg/kg	39.2	0.38	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	339171	0	0.097	0	0	0	0	0
121381	IW-SF-00301 MS	20612013011	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013011-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	0.289 mg/kg	29.8	0.289	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	339171	0	0.097	0	0	0	0	0
121382	IW-SF-00301 MS	20612013011	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013011-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.479 mg/kg	49.4	0.479	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	339171	0	0.097	0	0	0	0	0
121383	IW-SF-00301 MS	20612013011	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013011-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.281 mg/kg	29	0.281	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	339171	0	0.097	0	0	0	0	0
121384	IW-SF-00301 MS	20612013011	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013011-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.229 mg/kg	23.5	0.229	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	339171	0	0.097	0	0	0	0	0
121385	IW-SF-00301 MS	20612013011	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013011-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0						0.0971	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	339171	0.097	0	0		0	0	0
121386	IW-SF-00301 MS	20612013011	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013011-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0						0.0971	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	339171	0.097	0	0		0	0	0
121387	IW-SF-00301 MS	20612013011	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6						0.0971	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.194	0.13	67		0	0	0
121388	IW-SF-00301 MS	20612013011	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8						0.0971	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.097	0.00995	10		0	0	0
121389	IW-SF-00301 MS	20612013011	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4						0.0971	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.194	0.17	88		0	0	0
121390	IW-SF-00301 MS	20612013011	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	0.063 mg/kg	58.4	0.057	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.097	0.063	65	0	0	0	0
121391	IW-SF-00301 MS	20612013011	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	0.082 mg/kg	35.9	0.035	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.097	0.082	85	0	0	0	0
121392	IW-SF-00301 MS	20612013011	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		0.104 mg/kg	46.7	0.045	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.097	0.104	107	0	0	0	0
121393	IW-SF-00301 MS	20612013011	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	0.079 mg/kg	39.2	0.038	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.097	0.079	81	0	0	0	0
121394	IW-SF-00301 MS	20612013011	MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	J	0.049 mg/kg	29.8	0.029	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.097	0.049	50	0	0	0	0

IW-SF-00301 121395 MS	20612013011 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	0.077 mg/kg	49.4	0.048	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.097	0.077	79	0	0	0	0
IW-SF-00301 121396 MS	20612013011 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	0.047 mg/kg	29	0.028	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.097	0.047	48	0	0	0	0
IW-SF-00301 121397 MS	20612013011 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.058 mg/kg	23.5	0.023	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.097	0.058	60	0	0	0	0
IW-SF-00301 121398 MS	20612013011 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.0971	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.097	0.099	102		0	0	0
IW-SF-00301 121399 MS	20612013011 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2							0.0971	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.194	0.206	106		0	0	0
IW-SF-00301 121400 MS	20612013011 MS	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.0971	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.097	0.184	190		0	0	0
IW-SF-00301 121401 MSD	20612013012 MSD	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013012-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP5	CLB	7439-92-1		21.4 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338174	0	16	21.4	134	2061201 3011 0	16	20.5	128	4
IW-SF-00301 121402 MSD	20612013012 MSD	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013012-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP5	CLB	7440-22-4		20.4 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338174	0.22	16	20.4	126	2061201 3011 0.22	16	17.3	107	16
IW-SF-00301 121403 MSD	20612013012 MSD	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013012-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9		0.046 mg/kg	7.46	0.00716	10	0.00962	0.4808	1 TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0	0.048	0.046	95	2061201 3011 0	0.049	0.049	102	6
IW-SF-00301 121404 MSD	20612013012 MSD	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013012-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3		0.052 mg/kg	5.95	0.00572	10	0.00962	0.4808	1 TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0	0.048	0.052	108	2061201 3011 0	0.049	0.055	113	6
IW-SF-00301 121405 MSD	20612013012 MSD	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013012-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.4808	1 SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0.048	0.044	91	2061201 3011	0.049	0.047	96	7
IW-SF-00301 121406 MSD	20612013012 MSD	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013012-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.4808	1 SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0.048	0.04	82	2061201 3011	0.049	0.043	89	7
IW-SF-00301 121407 MSD	20612013012 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013012-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.098	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0.098	0	0	2061201 3011	0.097	0	0	0
IW-SF-00301 121408 MSD	20612013012 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013012-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.572 mg/kg	58.4	0.572	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0	0.098	0	2061201 3011 0	0.097	0	0	0
IW-SF-00301 121409 MSD	20612013012 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013012-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.352 mg/kg	35.9	0.352	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0	0.098	0	2061201 3011 0	0.097	0	0	0
IW-SF-00301 121410 MSD	20612013012 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013012-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.458 mg/kg	46.7	0.458	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0	0.098	0	2061201 3011 0	0.097	0	0	0
IW-SF-00301 121411 MSD	20612013012 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013012-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.384 mg/kg	39.2	0.384	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0	0.098	0	2061201 3011 0	0.097	0	0	0
IW-SF-00301 121412 MSD	20612013012 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013012-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	0.292 mg/kg	29.8	0.292	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0	0.098	0	2061201 3011 0	0.097	0	0	0
IW-SF-00301 121413 MSD	20612013012 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013012-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.484 mg/kg	49.4	0.484	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0	0.098	0	2061201 3011 0	0.097	0	0	0
IW-SF-00301 121414 MSD	20612013012 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013012-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.284 mg/kg	29	0.284	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0	0.098	0	2061201 3011 0	0.097	0	0	0
IW-SF-00301 121415 MSD	20612013012 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013012-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.231 mg/kg	23.5	0.231	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0	0.098	0	2061201 3011 0	0.097	0	0	0
IW-SF-00301 121416 MSD	20612013012 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013012-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.098	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0.098	0	0	2061201 3011	0.097	0	0	0
IW-SF-00301 121417 MSD	20612013012 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013012-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.098	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	338889	0.098	0	0	2061201 3011	0.097	0	0	0
IW-SF-00301 121418 MSD	20612013012 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.098	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.196	0.135	69	2061201 3011	0.194	0.13	67	4
IW-SF-00301 121419 MSD	20612013012 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.098	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.098	0.015	15	2061201 3011	0.097	0	0	40
IW-SF-00301 121420 MSD	20612013012 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.098	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.196	0.186	95	2061201 3011	0.194	0.17	88	9
IW-SF-00301 121421 MSD	20612013012 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	0.088 mg/kg	58.4	0.057	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.098	0.088	89	2061201 3011 0	0.097	0	0	33
IW-SF-00301 121422 MSD	20612013012 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	0.084 mg/kg	35.9	0.035	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.098	0.084	85	2061201 3011 0	0.097	0	0	2
IW-SF-00301 121423 MSD	20612013012 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		0.13 mg/kg	46.7	0.046	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.098	0.13	133	2061201 3011 0	0.097	0	0	22
IW-SF-00301 121424 MSD	20612013012 MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	0.092 mg/kg	39.2	0.038	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.098	0.092	94	2061201 3011 0	0.097	0	0	15

121425	IW-SF-00301 MSD	20612013012	MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	J		0.056 mg/kg	29.8	0.029	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.098	0.056	2061201 57 3011	0	0.097	0	0	13
121426	IW-SF-00301 MSD	20612013012	MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J		0.084 mg/kg	49.4	0.048	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.098	0.084	2061201 85 3011	0	0.097	0	0	9
121427	IW-SF-00301 MSD	20612013012	MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J		0.053 mg/kg	29	0.028	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.098	0.053	2061201 54 3011	0	0.097	0	0	12
121428	IW-SF-00301 MSD	20612013012	MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J		0.06 mg/kg	23.5	0.023	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.098	0.06	2061201 61 3011	0	0.097	0	0	3
121429	IW-SF-00301 MSD	20612013012	MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.098	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678		0.098	0.093	2061201 95 3011		0.097	0	0	6
121430	IW-SF-00301 MSD	20612013012	MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2								0.098	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.196	0.203	2061201 104 3011		0.194	0.206	106	1
121431	IW-SF-00301 MSD	20612013012	MSD	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.098	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.098	0.16	163	2061201 3011		0.097	0	0	14
121432	IW-SF-00302	20612013013	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013013-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	39.683	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0		0	0	0	
121433	IW-SF-00302	20612013013	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013013-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	39.683	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0		0	0	0	
121434	IW-SF-00302	20612013013	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013013-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.0073 mg/kg	7.46	0.0073	10	0.0098	0.4902	1 TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	338651	0	0	0		0	0	0	
121435	IW-SF-00302	20612013013	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013013-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00583 mg/kg	5.95	0.00583	10	0.0098	0.4902	1 TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	338651	0	0	0		0	0	0	
121436	IW-SF-00302	20612013013	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013013-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.4902	1 SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651	0.049	0.034	70		0	0	0	
121437	IW-SF-00302	20612013013	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013013-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.4902	1 SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651	0.049	0.03	62		0	0	0	
121438	IW-SF-00302	20612013013	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013013-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0962	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.096	0.057	60		0	0	0	
121439	IW-SF-00302	20612013013	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013013-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.056 mg/kg	58.4	0.056	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0		0	0	0	
121440	IW-SF-00302	20612013013	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013013-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.035 mg/kg	35.9	0.035	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (35.5%)	338678	0	0	0		0	0	0	
121441	IW-SF-00302	20612013013	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013013-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.048 mg/kg	46.7	0.045	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	high SU3 recovery (178%); result is between SDL and SQL	338678	0	0	0		0	0	0	
121442	IW-SF-00302	20612013013	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013013-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.038 mg/kg	39.2	0.038	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (41.5%)	338678	0	0	0		0	0	0	
121443	IW-SF-00302	20612013013	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013013-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	UJ	0.029 mg/kg	29.8	0.029	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (53.5%)	338678	0	0	0		0	0	0	
121444	IW-SF-00302	20612013013	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013013-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.047 mg/kg	49.4	0.047	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0		0	0	0	
121445	IW-SF-00302	20612013013	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013013-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056 mg/kg	29	0.028	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); low ave MS/MSD recovery (51%)	338678	0	0	0		0	0	0	
121446	IW-SF-00302	20612013013	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013013-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0		0	0	0	
121447	IW-SF-00302	20612013013	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013013-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0962	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.096	0.102	106		0	0	0	
121448	IW-SF-00302	20612013013	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013013-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0962	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.096	0.171	178		0	0	0	
121449	IW-SF-00302	20612013013	SAMPLE	LIPID	11/28/2006	1/0/1900	12/1/2006	20612013013-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	1.24 %	0.01	0.01	0.01	0.01	1	1 TRG			12/5/2006	1/0/1900	GCAL	4	poor field precision (179 RPD)	338219	0	0	0		0	0	0	
121450	IW-SF-00302	20612013013	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	RLY	WET-037			78.6 %	0.01	0.01	0.01	0.01	1	1 TRG			12/15/2006	1/0/1900	GCAL	4	338909	0	0	0		0	0	0	
121451	IW-SF-00302 (DUP)	20612013019	FLDDUP	SW6010B	11/28/2006	1/0/1900	12/1/2006			206120130	6010_TS_EX	total	TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/5/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	none	338240	0	0	0		0	0	0	
121452	IW-SF-00302 (DUP)	20612013019	FLDDUP	SW6010B	11/28/2006	1/0/1900	12/1/2006			206120130	6010_TS_EX	total	TS	Silver	ICP5	CLB	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/5/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	none	338240	0	0	0		0	0	0	
121453	IW-SF-00302 (DUP)	20612013019	FLDDUP	SW8081A	11/28/2006	1/0/1900	12/1/2006			206120130	8081_TS_EX		TS	4,4'-DDE	GCS16A	TLS	72-55-9	U	UJ	0.00723 mg/kg	7.46	0.00723	10	0.00971	0.4854	1 TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	sample extracted past 14-day hold time on day 21	339229	0	0	0		0	0	0	
121454	IW-SF-00302 (DUP)	20612013019	FLDDUP	SW8081A	11/28/2006	1/0/1900	12/1/2006			206120130	8081_TS_EX		TS	4,4'-DDT	GCS16A	TLS	50-29-3	U	UJ	0.00578 mg/kg	5.95	0.00578	10	0.00971	0.4854	1 TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	sample extracted past 14-day hold time on day 21	339229	0	0	0		0	0	0	
121455	IW-SF-00302 (DUP)	20612013019	FLDDUP	SW8081A	11/28/2006	1/0/1900	12/1/2006			206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.4854	1 SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	0.049	0.045	94		0	0	0	
121456	IW-SF-00302 (DUP)	20612013019	FLDDUP	SW8081A	11/28/2006	1/0/1900	12/1/2006			206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.4854	1 SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	0.049	0.044	91		0	0	0	
121457	IW-SF-00302 (DUP)	20612013019	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0962	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.192	0.151	79		0	0	0	
121458	IW-SF-00302 (DUP)	20612013019	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0962	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.096	0.026	27		0	0	0	
121459	IW-SF-00302 (DUP)	20612013019	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0962	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	338889	0.096	0	0		0	0	0	
121460	IW-SF-00302 (DUP)	20612013019	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0962	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.192	0.158	82		0	0	0	
121461	IW-SF-00302 (DUP)	20612013019	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.056 mg/kg	58.4	0.056	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0		0	0	0	

IW-SF-00302 121462 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.561	mg/kg	58.4	0.561	100	0.962	0.0962	10	TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	338889	0	0	0	0	0	0
IW-SF-00302 121463 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.035	mg/kg	35.9	0.035	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (35.5%)	338678	0	0	0	0	0	0
IW-SF-00302 121464 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.345	mg/kg	35.9	0.345	100	0.962	0.0962	10	TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (35.5%); another analysis selected based on QC and the reported result	338889	0	0	0	0	0	0
IW-SF-00302 121465 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.049	mg/kg	46.7	0.045	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	high SU3 recovery (146%); result is between SDL and SQL	338678	0	0	0	0	0	0
IW-SF-00302 121466 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.449	mg/kg	46.7	0.449	100	0.962	0.0962	10	TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	338889	0	0	0	0	0	0
IW-SF-00302 121467 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.038	mg/kg	39.2	0.038	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (41.5%)	338678	0	0	0	0	0	0
IW-SF-00302 121468 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.377	mg/kg	39.2	0.377	100	0.962	0.0962	10	TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (41.5%); another analysis selected based on QC and the reported result	338889	0	0	0	0	0	0
IW-SF-00302 121469 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	UJ	0.029	mg/kg	29.8	0.029	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (53.5%)	338678	0	0	0	0	0	0
IW-SF-00302 121470 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.286	mg/kg	29.8	0.286	100	0.962	0.0962	10	TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	338889	0	0	0	0	0	0
IW-SF-00302 121471 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.047	mg/kg	49.4	0.047	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
IW-SF-00302 121472 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.475	mg/kg	49.4	0.475	100	0.962	0.0962	10	TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	338889	0	0	0	0	0	0
IW-SF-00302 121473 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056	mg/kg	29	0.028	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); low ave MS/MSD recovery (51%)	338678	0	0	0	0	0	0
IW-SF-00302 121474 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.558	mg/kg	29	0.279	100	0.962	0.0962	10	TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported result	338889	0	0	0	0	0	0
IW-SF-00302 121475 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023	mg/kg	23.5	0.023	100	0.096	0.0962	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
IW-SF-00302 121476 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.226	mg/kg	23.5	0.226	100	0.962	0.0962	10	TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	338889	0	0	0	0	0	0
IW-SF-00302 121477 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0962	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.096	0.1	104	0	0	0
IW-SF-00302 121478 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0962	10	SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4		338889	0.096	0	0	0	0	0
IW-SF-00302 121479 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2									0.0962	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.192	0.19	99	0	0	0
IW-SF-00302 121480 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0962	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.096	0.14	146	0	0	0
IW-SF-00302 121481 (DUP)	20612013019	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006	206120130	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0962	10	SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4		338889	0.096	0	0	0	0	0
IW-SF-00302 121482 (DUP)	20612013019	FLDDU P	LIPID	11/28/2006	1/0/1900	12/1/2006	206120130	NONE	TS	% Lipids		JPA	WET-01-90		J	0.07	%	0.01	0.01	0.01	0.01	1	1	TRG			12/5/2006	1/0/1900	GCAL	4	poor field precision (179 RPD)	338219	0	0	0	0	0	0

121483	IW-SF-00302 (DUP)	20612013019	FLDDUP	A2540G	11/28/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	RLY	WET-037			79.2 %	0.01	0.01	0.01	0.01	1	1 TRG		12/15/2006	1/0/1900	GCAL	4	338909	0	0	0	0	0	0
121484	IW-SF-00303	20612013028	SAMPLE	SW6010B	11/29/2006	1/0/1900	12/1/2006	20612013028-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	338174	0	0	0	0	0	0
121485	IW-SF-00303	20612013028	SAMPLE	SW6010B	11/29/2006	1/0/1900	12/1/2006	20612013028-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP5	CLB	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	338174	0	0	0	0	0	0
121486	IW-SF-00303	20612013028	SAMPLE	SW8081A	11/29/2006	1/0/1900	12/1/2006	20612013028-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.0073 mg/kg	7.46	0.0073	10	0.0098	0.4902	1 TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4 none	338645	0	0	0	0	0	0
121487	IW-SF-00303	20612013028	SAMPLE	SW8081A	11/29/2006	1/0/1900	12/1/2006	20612013028-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00583 mg/kg	5.95	0.00583	10	0.0098	0.4902	1 TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4 none	338645	0	0	0	0	0	0
121488	IW-SF-00303	20612013028	SAMPLE	SW8081A	11/29/2006	1/0/1900	12/1/2006	20612013028-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.4902	1 SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0.049	0.033	68	0	0	0
121489	IW-SF-00303	20612013028	SAMPLE	SW8081A	11/29/2006	1/0/1900	12/1/2006	20612013028-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.4902	1 SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0.049	0.046	93	0	0	0
121490	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013028-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.098	10 SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.098	0	0	0	0	0
121491	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013028-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.572 mg/kg	58.4	0.572	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	another analysis selected based on QC and the 4 reported result	339171	0	0	0	0	0	0
121492	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013028-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.352 mg/kg	35.9	0.352	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (47.5%)	339171	0	0	0	0	0	0
121493	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013028-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.458 mg/kg	46.7	0.458	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 none	339171	0	0	0	0	0	0
121494	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013028-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.384 mg/kg	39.2	0.384	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (45.5%)	339171	0	0	0	0	0	0
121495	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013028-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.292 mg/kg	29.8	0.292	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	another analysis selected based on QC and the 4 reported result	339171	0	0	0	0	0	0
121496	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013028-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.484 mg/kg	49.4	0.484	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 none	339171	0	0	0	0	0	0
121497	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013028-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.568 mg/kg	29	0.284	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the 4 reported result	339171	0	0	0	0	0	0
121498	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013028-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.231 mg/kg	23.5	0.231	100	0.98	0.098	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	another analysis selected based on QC and the 4 reported result	339171	0	0	0	0	0	0
121499	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013028-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.098	10 SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.098	0	0	0	0	0
121500	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006	20612013028-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.098	10 SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.098	0	0	0	0	0
121501	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.098	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338680	0.196	0.151	77	0	0	0
121502	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.098	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	338680	0.098	0.053	54	0	0	0
121503	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.098	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338680	0.196	0.158	81	0	0	0
121504	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.057 mg/kg	58.4	0.057	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4 none	338680	0	0	0	0	0	0
121505	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.035 mg/kg	35.9	0.035	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (47.5%); low IS response (33% of daily std); another analysis selected based on QC and the 4 reported result	338680	0	0	0	0	0	0
121506	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.046 mg/kg	46.7	0.046	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low IS response (33% of daily std); another analysis selected based on QC and the 4 reported result	338680	0	0	0	0	0	0
121507	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.038 mg/kg	39.2	0.038	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (45.5%); low IS response (33% of daily std); another analysis selected based on QC and the 4 reported result	338680	0	0	0	0	0	0
121508	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	UJ	0.029 mg/kg	29.8	0.029	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery 4 (53.5%)	338680	0	0	0	0	0	0

121509	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.048	mg/kg	49.4	0.048	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low IS response (33% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0		0	0	0
121510	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056	mg/kg	29	0.028	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); low ave MS/MSD recovery (51%)	338680	0	0	0		0	0	0
121511	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023	mg/kg	23.5	0.023	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0		0	0	0
121512	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.098	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.098	0.066	67		0	0	0
121513	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2									0.098	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.196	0.175	89		0	0	0
121514	IW-SF-00303	20612013028	SAMPLE	BNASIM	11/29/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.098	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.098	0.164	167		0	0	0
121515	IW-SF-00303	20612013028	SAMPLE	LIPID	11/29/2006	1/0/1900	12/1/2006	20612013028-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	1.24	%	0.01	0.01	0.01	0.01	1	1	TRG			12/5/2006	1/0/1900	GCAL	4	poor field precision (179 RPD)	338227	0	0	0		0	0	0
121516	IW-SF-00303	20612013028	SAMPLE	A2540G	11/29/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	SLL	WET-037			77.3	%	0.01	0.01	0.01	0.01	1	1	TRG			12/16/2006	1/0/1900	GCAL	4		338910	0	0	0		0	0	0
121517	IW-SF-00304	20612013027	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013027-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	39.683	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338174	0	0	0		0	0	0
121518	IW-SF-00304	20612013027	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013027-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP5	CLB	7440-22-4	U	none	0.053	mg/kg	0.053	0.053	0.4	0.4	39.683	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338174	0	0	0		0	0	0
121519	IW-SF-00304	20612013027	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013027-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00723	mg/kg	7.46	0.00723	10	0.00971	0.4854	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	none	338645	0	0	0		0	0	0
121520	IW-SF-00304	20612013027	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013027-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00578	mg/kg	5.95	0.00578	10	0.00971	0.4854	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	none	338645	0	0	0		0	0	0
121521	IW-SF-00304	20612013027	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013027-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.4854	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0.049	0.031	63		0	0	0
121522	IW-SF-00304	20612013027	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013027-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.4854	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0.049	0.043	89		0	0	0
121523	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013027-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.0971	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.097	0	0		0	0	0
121524	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013027-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.567	mg/kg	58.4	0.567	100	0.971	0.0971	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
121525	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013027-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.348	mg/kg	35.9	0.348	100	0.971	0.0971	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (47.5%)	339171	0	0	0		0	0	0
121526	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013027-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.453	mg/kg	46.7	0.453	100	0.971	0.0971	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
121527	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013027-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.38	mg/kg	39.2	0.38	100	0.971	0.0971	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (45.5%)	339171	0	0	0		0	0	0
121528	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013027-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.289	mg/kg	29.8	0.289	100	0.971	0.0971	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
121529	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013027-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.479	mg/kg	49.4	0.479	100	0.971	0.0971	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
121530	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013027-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.562	mg/kg	29	0.281	100	0.971	0.0971	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
121531	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013027-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.229	mg/kg	23.5	0.229	100	0.971	0.0971	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
121532	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013027-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0971	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.097	0	0		0	0	0
121533	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013027-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0971	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.097	0	0		0	0	0
121534	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.0971	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.194	0.161	83		0	0	0
121535	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.0971	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.097	0.063	65		0	0	0
121536	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4									0.0971	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.194	0.174	90		0	0	0
121537	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.057	mg/kg	58.4	0.057	100	0.097	0.0971	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0		0	0	0

121538	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.035	mg/kg	35.9	0.035	100	0.097	0.0971	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900		GCAL	4	low ave LCS/LCSD recovery (47.5%); low IS response (49% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0		0	0	0
121539	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.045	mg/kg	46.7	0.045	100	0.097	0.0971	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900		GCAL	4	low IS response (49% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0		0	0	0
121540	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.038	mg/kg	39.2	0.038	100	0.097	0.0971	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900		GCAL	4	low ave LCS/LCSD recovery (45.5%); low IS response (49% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0		0	0	0
121541	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	UJ	0.029	mg/kg	29.8	0.029	100	0.097	0.0971	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900		GCAL	4	low ave MS/MSD recovery (53.5%)	338680	0	0	0		0	0	0
121542	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.048	mg/kg	49.4	0.048	100	0.097	0.0971	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900		GCAL	4	low IS response (49% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0		0	0	0
121543	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056	mg/kg	29	0.028	100	0.097	0.0971	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900		GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); low ave MS/MSD recovery (51%)	338680	0	0	0		0	0	0
121544	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023	mg/kg	23.5	0.023	100	0.097	0.0971	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900		GCAL	4	none	338680	0	0	0		0	0	0
121545	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0971	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900		GCAL	4		338680	0.097	0.068	70		0	0	0
121546	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2									0.0971	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900		GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.194	0.163	84		0	0	0
121547	IW-SF-00304	20612013027	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0971	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900		GCAL	4		338680	0.097	0.159	164		0	0	0
121548	IW-SF-00304	20612013027	SAMPLE	LIPID	11/28/2006	1/0/1900	12/1/2006	20612013027-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	2.19	%	0.01	0.01	0.01	0.01	1	1	TRG			12/5/2006	1/0/1900		GCAL	4	poor field precision (179 RPD)	338227	0	0	0		0	0	0
121549	IW-SF-00304	20612013027	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	SLL	WET-037			77.8	%	0.01	0.01	0.01	0.01	1	1	TRG			12/16/2006	1/0/1900		GCAL	4		338910	0	0	0		0	0	0
121550	IW-ST-00101	20612013005	SAMPLE	SW6010B	11/27/2006	1/0/1900	12/1/2006	20612013005-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900		GCAL	4	none	338175	0	0	0		0	0	0
121551	IW-ST-00101	20612013005	SAMPLE	SW6010B	11/27/2006	1/0/1900	12/1/2006	20612013005-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4	U	none	0.053	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900		GCAL	4	none	338175	0	0	0		0	0	0
121552	IW-ST-00101	20612013005	SAMPLE	SW8081A	11/27/2006	1/0/1900	12/1/2006	20612013005-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00745	mg/kg	7.46	0.00745	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900		GCAL	4	none	338651	0	0	0		0	0	0
121553	IW-ST-00101	20612013005	SAMPLE	SW8081A	11/27/2006	1/0/1900	12/1/2006	20612013005-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00595	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900		GCAL	4	none	338651	0	0	0		0	0	0
121554	IW-ST-00101	20612013005	SAMPLE	SW8081A	11/27/2006	1/0/1900	12/1/2006	20612013005-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900		GCAL	4		338651	0.05	0.041	82		0	0	0
121555	IW-ST-00101	20612013005	SAMPLE	SW8081A	11/27/2006	1/0/1900	12/1/2006	20612013005-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900		GCAL	4		338651	0.05	0.035	69		0	0	0
121556	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013005-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.0971	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	4		339171	0.097	0	0		0	0	0
121557	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013005-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.567	mg/kg	58.4	0.567	100	0.971	0.0971	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
121558	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013005-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.348	mg/kg	35.9	0.348	100	0.971	0.0971	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	4	low ave LCS/LCSD recovery (35.5%); another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
121559	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013005-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.453	mg/kg	46.7	0.453	100	0.971	0.0971	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0

121560	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013005-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.38 mg/kg	39.2	0.38	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (41.5%); another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
121561	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013005-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.289 mg/kg	29.8	0.289	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
121562	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013005-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.479 mg/kg	49.4	0.479	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
121563	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013005-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.562 mg/kg	29	0.281	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
121564	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013005-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.229 mg/kg	23.5	0.229	100	0.971	0.0971	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
121565	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013005-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0971	10 SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.097	0	0		0	0	0
121566	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013005-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0971	10 SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.097	0	0		0	0	0
121567	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0971	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.194	0.211	109		0	0	0
121568	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0971	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.097	0.055	57		0	0	0
121569	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0971	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.194	0.115	59		0	0	0
121570	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.057 mg/kg	58.4	0.057	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0		0	0	0
121571	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.035 mg/kg	35.9	0.035	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (35.5%)	338678	0	0	0		0	0	0
121572	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.045 mg/kg	46.7	0.045	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0		0	0	0
121573	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.038 mg/kg	39.2	0.038	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (41.5%)	338678	0	0	0		0	0	0
121574	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.029 mg/kg	29.8	0.029	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0		0	0	0
121575	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.048 mg/kg	49.4	0.048	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0		0	0	0
121576	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056 mg/kg	29	0.028	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	338678	0	0	0		0	0	0
121577	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.097	0.0971	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0		0	0	0
121578	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0971	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.097	0.098	101		0	0	0
121579	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2								0.0971	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.194	0.208	107		0	0	0
121580	IW-ST-00101	20612013005	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0971	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.097	0.153	158		0	0	0
121581	IW-ST-00101	20612013005	SAMPLE	LIPID	11/27/2006	1/0/1900	12/1/2006			206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	0.08 %	0.01	0.01	0.01	0.01	1	1 TRG			12/12/2006	1/0/1900	GCAL	4	poor MDUP precision (46 RPD); poor field precision (119 RPD)	338621	0	0	0		0	0	0
121582	IW-ST-00101	20612013005	SAMPLE	A2540G	11/27/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	RLY	WET-037			77.9 %	0.01	0.01	0.01	0.01	1	1 TRG			12/15/2006	1/0/1900	GCAL	4		338909	0	0	0		0	0	0
121583	IW-ST-00101 DUP	20612013008	DUP	LIPID	11/27/2006	1/0/1900	12/1/2006			206120130	NONE		TS	% Lipids		JPA	WET-01-90			0.05 %	0.01	0.01	0.01	0.01	1	1 TRG			12/12/2006	1/0/1900	GCAL	4		338621	0.08	0	0	0.08	0	0	0 46
121584	IW-ST-00101 MS	20612013006	MS	SW6010B	11/27/2006	1/0/1900	12/1/2006	20612013006-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1			19.8 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4		338175	0	16	19.8	124	0	0	0	0
121585	IW-ST-00101 MS	20612013006	MS	SW6010B	11/27/2006	1/0/1900	12/1/2006	20612013006-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4			19.3 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4		338175	0	16	19.3	121	0	0	0	0
121586	IW-ST-00101 MS	20612013006	MS	SW8081A	11/27/2006	1/0/1900	12/1/2006	20612013006-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9			0.055 mg/kg	7.46	0.00716	10	0.00962	0.4808	1 TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0	0.048	0.055	115	0	0	0	0
121587	IW-ST-00101 MS	20612013006	MS	SW8081A	11/27/2006	1/0/1900	12/1/2006	20612013006-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3			0.053 mg/kg	5.95	0.00572	10	0.00962	0.4808	1 TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0	0.048	0.053	110	0	0	0	0
121588	IW-ST-00101 MS	20612013006	MS	SW8081A	11/27/2006	1/0/1900	12/1/2006	20612013006-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.4808	1 SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.048	0.051	106		0	0	0
121589	IW-ST-00101 MS	20612013006	MS	SW8081A	11/27/2006	1/0/1900	12/1/2006	20612013006-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.4808	1 SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.048	0.042	88		0	0	0
121590	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013006-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.099	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0.099	0	0		0	0	0

121591	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013006-1	NONE	206120130	8270_TS_EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.578 mg/kg	58.4	0.578	100	0.99	0.099	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0	0.099	0	0	0	0	0	0
121592	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013006-1	NONE	206120130	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.355 mg/kg	35.9	0.355	100	0.99	0.099	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0	0.099	0	0	0	0	0	0
121593	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013006-1	NONE	206120130	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.462 mg/kg	46.7	0.462	100	0.99	0.099	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0	0.099	0	0	0	0	0	0
121594	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013006-1	NONE	206120130	8270_TS_EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.388 mg/kg	39.2	0.388	100	0.99	0.099	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0	0.099	0	0	0	0	0	0
121595	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013006-1	NONE	206120130	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	0.295 mg/kg	29.8	0.295	100	0.99	0.099	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0	0.099	0	0	0	0	0	0
121596	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013006-1	NONE	206120130	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.489 mg/kg	49.4	0.489	100	0.99	0.099	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0	0.099	0	0	0	0	0	0
121597	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013006-1	NONE	206120130	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.287 mg/kg	29	0.287	100	0.99	0.099	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0	0.099	0	0	0	0	0	0
121598	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013006-1	NONE	206120130	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.233 mg/kg	23.5	0.233	100	0.99	0.099	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889	0	0.099	0	0	0	0	0	0
121599	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013006-1	NONE	206120130	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.099	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889		0.099	0	0		0	0	0
121600	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013006-1	NONE	206120130	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.099	10 SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	NA - 10x diluted MS analysis, all spiked analytes diluted out	338889		0.099	0	0		0	0	0
121601	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.099	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678		0.198	0.242	122		0	0	0
121602	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.099	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678		0.099	0.055	55		0	0	0
121603	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.099	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678		0.198	0.132	67		0	0	0
121604	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	0.097 mg/kg	58.4	0.058	100	0.099	0.099	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.099	0.097	98	0	0	0	0
121605	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		0.109 mg/kg	35.9	0.036	100	0.099	0.099	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.099	0.109	110	0	0	0	0
121606	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		0.165 mg/kg	46.7	0.046	100	0.099	0.099	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.099	0.165	167	0	0	0	0
121607	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		0.132 mg/kg	39.2	0.039	100	0.099	0.099	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.099	0.132	133	0	0	0	0
121608	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	J	0.086 mg/kg	29.8	0.029	100	0.099	0.099	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.099	0.086	87	0	0	0	0
121609	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	0.088 mg/kg	49.4	0.049	100	0.099	0.099	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.099	0.088	88	0	0	0	0
121610	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	0.088 mg/kg	29	0.029	100	0.099	0.099	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.099	0.088	88	0	0	0	0
121611	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.059 mg/kg	23.5	0.023	100	0.099	0.099	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.099	0.059	60	0	0	0	0
121612	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.099	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678		0.099	0.102	103		0	0	0
121613	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2							0.099	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678		0.198	0.236	119		0	0	0
121614	IW-ST-00101 MS	20612013006	MS	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.099	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678		0.099	0.179	181		0	0	0
121615	IW-ST-00101 MSD	20612013007	MSD	SW6010B	11/27/2006	1/0/1900	12/1/2006	20612013007-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1		19.4 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4		338175	0	16	19.4	121	2061201 3006	0	16	19.8	124	2
121616	IW-ST-00101 MSD	20612013007	MSD	SW6010B	11/27/2006	1/0/1900	12/1/2006	20612013007-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4		11.5 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4		338175	0	16	11.5	72	2061201 3006	0	16	19.3	121	51
121617	IW-ST-00101 MSD	20612013007	MSD	SW8081A	11/27/2006	1/0/1900	12/1/2006	20612013007-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9		0.057 mg/kg	7.46	0.00723	10	0.00971	0.4854	1 TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0	0.049	0.057	117	2061201 3006	0	0.048	0.055	115	4
121618	IW-ST-00101 MSD	20612013007	MSD	SW8081A	11/27/2006	1/0/1900	12/1/2006	20612013007-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3		0.051 mg/kg	5.95	0.00578	10	0.00971	0.4854	1 TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0	0.049	0.051	105	2061201 3006	0	0.048	0.053	110	4
121619	IW-ST-00101 MSD	20612013007	MSD	SW8081A	11/27/2006	1/0/1900	12/1/2006	20612013007-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3						0.4854	1 SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651		0.049	0.048	99	2061201 3006		0.048	0.051	106	6
121620	IW-ST-00101 MSD	20612013007	MSD	SW8081A	11/27/2006	1/0/1900	12/1/2006	20612013007-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8						0.4854	1 SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651		0.049	0.039	80	2061201 3006		0.048	0.042	88	7

121621	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013007-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.098	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	339171	0.098	0	2061201 0	3006	0.099	0	0	0
121622	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013007-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U		0.572 mg/kg	58.4	0.572	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	339171	0	0.098	0	2061201 0	3006	0	0.099	0	0	0
121623	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013007-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U		0.352 mg/kg	35.9	0.352	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	339171	0	0.098	0	2061201 0	3006	0	0.099	0	0	0
121624	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013007-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U		0.458 mg/kg	46.7	0.458	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	339171	0	0.098	0	2061201 0	3006	0	0.099	0	0	0
121625	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013007-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U		0.384 mg/kg	39.2	0.384	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	339171	0	0.098	0	2061201 0	3006	0	0.099	0	0	0
121626	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013007-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U		0.292 mg/kg	29.8	0.292	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	339171	0	0.098	0	2061201 0	3006	0	0.099	0	0	0
121627	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013007-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U		0.484 mg/kg	49.4	0.484	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	339171	0	0.098	0	2061201 0	3006	0	0.099	0	0	0
121628	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013007-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U		0.284 mg/kg	29	0.284	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	339171	0	0.098	0	2061201 0	3006	0	0.099	0	0	0
121629	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013007-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U		0.231 mg/kg	23.5	0.231	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	339171	0	0.098	0	2061201 0	3006	0	0.099	0	0	0
121630	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013007-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.098	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	339171	0.098	0	2061201 0	3006	0.099	0	0	0
121631	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013007-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.098	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - 10x diluted MSD analysis, all spiked analytes diluted out	339171	0.098	0	2061201 0	3006	0.099	0	0	0
121632	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.098	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.196	0.234	119	2061201 0	3006	0.198	0.242	122	3
121633	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.098	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.098	0.061	62	2061201 0	3006	0.099	0	0	10
121634	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.098	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.196	0.101	52	2061201 0	3006	0.198	0.132	67	27
121635	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J		0.085 mg/kg	58.4	0.057	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.098	0.085	86	2061201 0	3006	0	0.099	0	0	13
121636	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J		0.094 mg/kg	35.9	0.035	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.098	0.094	96	2061201 0	3006	0	0.099	0	0	15
121637	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2			0.13 mg/kg	46.7	0.046	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.098	0.13	133	2061201 0	3006	0	0.099	0	0	24
121638	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			0.119 mg/kg	39.2	0.038	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.098	0.119	121	2061201 0	3006	0	0.099	0	0	10
121639	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	J		0.069 mg/kg	29.8	0.029	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.098	0.069	71	2061201 0	3006	0	0.099	0	0	22
121640	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J		0.077 mg/kg	49.4	0.048	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.098	0.077	78	2061201 0	3006	0	0.099	0	0	13
121641	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J		0.077 mg/kg	29	0.028	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.098	0.077	79	2061201 0	3006	0	0.099	0	0	13
121642	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J		0.058 mg/kg	23.5	0.023	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.098	0.058	59	2061201 0	3006	0	0.099	0	0	2
121643	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.098	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.098	0.091	93	2061201 0	3006	0.099	0	0	11
121644	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2							0.098	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.196	0.19	97	2061201 0	3006	0.198	0.236	119	22
121645	IW-ST-00101 MSD	20612013007	MSD	BNASIM	11/27/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.098	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.098	0.147	150	2061201 0	3006	0.099	0	0	20
121646	IW-ST-00102	20612013009	SAMPLE	SW6010B	11/27/2006	1/0/1900	12/1/2006	20612013009-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	39.683	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0			0	0	0	
121647	IW-ST-00102	20612013009	SAMPLE	SW6010B	11/27/2006	1/0/1900	12/1/2006	20612013009-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	39.683	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338175	0	0	0			0	0	0	
121648	IW-ST-00102	20612013009	SAMPLE	SW8081A	11/27/2006	1/0/1900	12/1/2006	20612013009-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00745 mg/kg	7.46	0.00745	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	338651	0	0	0			0	0	0	
121649	IW-ST-00102	20612013009	SAMPLE	SW8081A	11/27/2006	1/0/1900	12/1/2006	20612013009-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00595 mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	none	338651	0	0	0			0	0	0	
121650	IW-ST-00102	20612013009	SAMPLE	SW8081A	11/27/2006	1/0/1900	12/1/2006	20612013009-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4		338651	0.05	0.058	116			0	0	0	

121651	IW-ST-00102	20612013009	SAMPLE	SW8081A	11/27/2006	1/0/1900	12/1/2006	20612013009-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651	0.05	0.046	92	0	0	0
121652	IW-ST-00102	20612013009	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013009-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.1	0.067	67	0	0	0
121653	IW-ST-00102	20612013009	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013009-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.058 mg/kg	58.4	0.058	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0	0	0	0
121654	IW-ST-00102	20612013009	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013009-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.036 mg/kg	35.9	0.036	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (35.5%)	338678	0	0	0	0	0	0
121655	IW-ST-00102	20612013009	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013009-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.049 mg/kg	46.7	0.047	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 high ave MS/MSD recovery (150%); high SU3 recovery (187%); result is between SDL and SQL	338678	0	0	0	0	0	0
121656	IW-ST-00102	20612013009	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013009-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.039 mg/kg	39.2	0.039	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (41.5%)	338678	0	0	0	0	0	0
121657	IW-ST-00102	20612013009	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013009-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.03 mg/kg	29.8	0.03	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0	0	0	0
121658	IW-ST-00102	20612013009	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013009-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.049 mg/kg	49.4	0.049	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0	0	0	0
121659	IW-ST-00102	20612013009	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013009-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.058 mg/kg	29	0.029	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 low instrument response (low RRF), elevate SDL for NDs 2x (TI)	338678	0	0	0	0	0	0
121660	IW-ST-00102	20612013009	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013009-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.024 mg/kg	23.5	0.024	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0	0	0	0
121661	IW-ST-00102	20612013009	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013009-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.1	0.105	105	0	0	0
121662	IW-ST-00102	20612013009	SAMPLE	BNASIM	11/27/2006	1/0/1900	12/1/2006	20612013009-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.1	0.187	187	0	0	0
121663	IW-ST-00102	20612013009	SAMPLE	LIPID	11/27/2006	1/0/1900	12/1/2006	20612013009-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	1.13 %	0.01	0.01	0.01	0.01	1	1 TRG			12/5/2006	1/0/1900	GCAL	4 poor MDUP precision (46 RPD); poor field precision (119 RPD)	338219	0	0	0	0	0	0
121664	IW-ST-00102	20612013009	SAMPLE	A2540G	11/27/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	RLY	WET-037			73 %	0.01	0.01	0.01	0.01	1	1 TRG			12/15/2006	1/0/1900	GCAL	4	338909	0	0	0	0	0	0
121665	IW-ST-00103	20612013020	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013020-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	338175	0	0	0	0	0	0
121666	IW-ST-00103	20612013020	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013020-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	338175	0	0	0	0	0	0
121667	IW-ST-00103	20612013020	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013020-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00738 mg/kg	7.46	0.00738	10	0.0099	0.495	1 TRG	12/5/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4 none	338651	0	0	0	0	0	0
121668	IW-ST-00103	20612013020	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013020-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00589 mg/kg	5.95	0.00589	10	0.0099	0.495	1 TRG	12/5/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4 none	338651	0	0	0	0	0	0
121669	IW-ST-00103	20612013020	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013020-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.495	1	SUR	12/5/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338651	0.05	0.034	69	0	0	0
121670	IW-ST-00103	20612013020	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013020-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.495	1	SUR	12/5/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338651	0.05	0.029	58	0	0	0
121671	IW-ST-00103	20612013020	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013020-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.1	10	SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4	338889	0.1	0	0	0	0	0
121672	IW-ST-00103	20612013020	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013020-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.584 mg/kg	58.4	0.584	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4 another analysis selected based on QC and the reported result	338889	0	0	0	0	0	0
121673	IW-ST-00103	20612013020	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013020-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.359 mg/kg	35.9	0.359	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (35.5%); another analysis selected based on QC and the reported result	338889	0	0	0	0	0	0
121674	IW-ST-00103	20612013020	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013020-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.467 mg/kg	46.7	0.467	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4 another analysis selected based on QC and the reported result	338889	0	0	0	0	0	0
121675	IW-ST-00103	20612013020	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013020-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.392 mg/kg	39.2	0.392	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (41.5%); another analysis selected based on QC and the reported result	338889	0	0	0	0	0	0
121676	IW-ST-00103	20612013020	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013020-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.298 mg/kg	29.8	0.298	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4 another analysis selected based on QC and the reported result	338889	0	0	0	0	0	0
121677	IW-ST-00103	20612013020	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013020-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.494 mg/kg	49.4	0.494	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4 another analysis selected based on QC and the reported result	338889	0	0	0	0	0	0

				11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/15/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the							
121678	IW-ST-00103	20612013020	SAMPLE	BNASIM				20612013020-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.58	mg/kg	29	0.29	100	1	0.1	10	TRG					GCAL	4	reported result	338889	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/15/2006	1/0/1900			another analysis selected based on QC and the							
121679	IW-ST-00103	20612013020	SAMPLE	BNASIM				20612013020-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.235	mg/kg	23.5	0.235	100	1	0.1	10	TRG					GCAL	4	reported result	338889	0	0	0	0	0	0
121680	IW-ST-00103	20612013020	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013020-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.1	10	SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4		338889	0.1	0	0	0	0	0
121681	IW-ST-00103	20612013020	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013020-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.1	10	SUR	12/6/2006	1/0/1900	12/15/2006	1/0/1900	GCAL	4		338889	0.1	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/11/2006	1/0/1900			NA - acid surrogate not applicable for							
121682	IW-ST-00103	20612013020	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6									0.1	1	SUR					GCAL	4	PAH analysis	338678	0.2	0.131	66	0	0	0
121683	IW-ST-00103	20612013020	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.1	0.019	19	0	0	0
				11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/11/2006	1/0/1900			NA - acid surrogate not applicable for							
121684	IW-ST-00103	20612013020	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4									0.1	1	SUR					GCAL	4	PAH analysis	338678	0.2	0.15	75	0	0	0
121685	IW-ST-00103	20612013020	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.058	mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/11/2006	1/0/1900			low ave LCS/LCSD recovery							
121686	IW-ST-00103	20612013020	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.036	mg/kg	35.9	0.036	100	0.1	0.1	1	TRG					GCAL	4	(35.5%)	338678	0	0	0	0	0	0
121687	IW-ST-00103	20612013020	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.047	mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/11/2006	1/0/1900			low ave LCS/LCSD recovery							
121688	IW-ST-00103	20612013020	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.039	mg/kg	39.2	0.039	100	0.1	0.1	1	TRG					GCAL	4	(41.5%)	338678	0	0	0	0	0	0
121689	IW-ST-00103	20612013020	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.03	mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
121690	IW-ST-00103	20612013020	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.049	mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/11/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 2x							
121691	IW-ST-00103	20612013020	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.058	mg/kg	29	0.029	100	0.1	0.1	1	TRG					GCAL	4	(TI)	338678	0	0	0	0	0	0
121692	IW-ST-00103	20612013020	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.024	mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
121693	IW-ST-00103	20612013020	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.1	0.094	94	0	0	0
				11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/11/2006	1/0/1900			NA - acid surrogate not applicable for							
121694	IW-ST-00103	20612013020	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2									0.1	1	SUR					GCAL	4	PAH analysis	338678	0.2	0.238	119	0	0	0
121695	IW-ST-00103	20612013020	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.1	0.176	176	0	0	0
				11/28/2006	1/0/1900	12/1/2006																						12/5/2006	1/0/1900				poor MDUP precision (46 RPD); poor field precision (119							
121696	IW-ST-00103	20612013020	SAMPLE	LIPID				20612013020-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	0.31	%	0.01	0.01	0.01	0.01	1	TRG					GCAL	4	RPD)	338219	0	0	0	0	0	0
121697	IW-ST-00103	20612013020	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	RLY	WET-037			76.2	%	0.01	0.01	0.01	0.01	1	TRG			12/15/2006	1/0/1900	GCAL	4		338909	0	0	0	0	0	0
121698	IW-ST-00104	20612013021	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013021-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	39.683	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338174	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																				12/2/2006	1/0/1900	12/4/2006	1/0/1900			poor MS/MSD precision (51 RPD); result is between SDL							
121699	IW-ST-00104	20612013021	SAMPLE	SW6010B				20612013021-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP5	CLB	7440-22-4	B	J	0.18	mg/kg	0.053	0.053	0.4	0.4	39.683	1	TRG					GCAL	4	and SQL	338174	0	0	0	0	0	0
121700	IW-ST-00104	20612013021	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013021-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9		none	0.012	mg/kg	7.46	0.00738	10	0.0099	0.495	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	none	338645	0	0	0	0	0	0
121701	IW-ST-00104	20612013021	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013021-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00589	mg/kg	5.95	0.00589	10	0.0099	0.495	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	none	338645	0	0	0	0	0	0
121702	IW-ST-00104	20612013021	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013021-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.495	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0.05	0.048	96	0	0	0
121703	IW-ST-00104	20612013021	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013021-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.495	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0.05	0.045	92	0	0	0
121704	IW-ST-00104	20612013021	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013021-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.1	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.1	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/18/2006	1/0/1900			another analysis selected based on QC and the							
121705	IW-ST-00104	20612013021	SAMPLE	BNASIM				20612013021-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.584	mg/kg	58.4	0.584	100	1	0.1	10	TRG					GCAL	4	reported result	339171	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/18/2006	1/0/1900			low ave LCS/LCSD recovery							
121706	IW-ST-00104	20612013021	SAMPLE	BNASIM				20612013021-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.359	mg/kg	35.9	0.359	100	1	0.1	10	TRG					GCAL	4	(47.5%)	339171	0	0	0	0	0	0
121707	IW-ST-00104	20612013021	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013021-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.467	mg/kg	46.7	0.467	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/18/2006	1/0/1900			low ave LCS/LCSD recovery							
121708	IW-ST-00104	20612013021	SAMPLE	BNASIM				20612013021-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.392	mg/kg	39.2	0.392	100	1	0.1	10	TRG					GCAL	4	(45.5%)	339171	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/18/2006	1/0/1900			another analysis selected based on QC and the							
121709	IW-ST-00104	20612013021	SAMPLE	BNASIM				20612013021-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.298	mg/kg	29.8	0.298	100	1	0.1	10	TRG					GCAL	4	reported result	339171	0	0	0	0	0	0
121710	IW-ST-00104	20612013021	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013021-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.494	mg/kg	49.4	0.494	100	1	0.1	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0	0	0	0

				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900		low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the						
121711	IW-ST-00104	20612013021	SAMPLE	BNASIM				20612013021-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.58 mg/kg	29	0.29	100	1	0.1	10 TRG					GCAL	4 reported result	339171	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900		another analysis selected based on QC and the						
121712	IW-ST-00104	20612013021	SAMPLE	BNASIM				20612013021-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.235 mg/kg	23.5	0.235	100	1	0.1	10 TRG					GCAL	4 reported result	339171	0	0	0		0	0	0
121713	IW-ST-00104	20612013021	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013021-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.1	10 SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.1	0	0		0	0	0
121714	IW-ST-00104	20612013021	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013021-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.1	10 SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.1	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900		NA - acid surrogate not applicable for						
121715	IW-ST-00104	20612013021	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.1	1 SUR					GCAL	4 PAH analysis	338678	0.2	0.138	69		0	0	0
121716	IW-ST-00104	20612013021	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.1	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.1	0.019	19		0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900		NA - acid surrogate not applicable for						
121717	IW-ST-00104	20612013021	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.1	1 SUR					GCAL	4 PAH analysis	338678	0.2	0.186	93		0	0	0
121718	IW-ST-00104	20612013021	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.058 mg/kg	58.4	0.058	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900		low ave LCS/LCSD recovery (47.5%); low IS response (39% of daily std); another analysis selected based on QC and the						
121719	IW-ST-00104	20612013021	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.036 mg/kg	35.9	0.036	100	0.1	0.1	1 TRG					GCAL	4 reported result	338678	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900		low IS response (39% of daily std); another analysis selected based on QC and the						
121720	IW-ST-00104	20612013021	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.047 mg/kg	46.7	0.047	100	0.1	0.1	1 TRG					GCAL	4 reported result	338678	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900		low ave LCS/LCSD recovery (45.5%); low IS response (39% of daily std); another analysis selected based on QC and the						
121721	IW-ST-00104	20612013021	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.039 mg/kg	39.2	0.039	100	0.1	0.1	1 TRG					GCAL	4 reported result	338678	0	0	0		0	0	0
121722	IW-ST-00104	20612013021	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.03 mg/kg	29.8	0.03	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900		low IS response (39% of daily std); another analysis selected based on QC and the						
121723	IW-ST-00104	20612013021	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.049 mg/kg	49.4	0.049	100	0.1	0.1	1 TRG					GCAL	4 reported result	338678	0	0	0		0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900		low instrument response (low RRF), elevate SDL for NDs 2x						
121724	IW-ST-00104	20612013021	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.058 mg/kg	29	0.029	100	0.1	0.1	1 TRG					GCAL	4 (TI)	338678	0	0	0		0	0	0
121725	IW-ST-00104	20612013021	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.024 mg/kg	23.5	0.024	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0		0	0	0
121726	IW-ST-00104	20612013021	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.1	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.1	0.099	99		0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900		NA - acid surrogate not applicable for						
121727	IW-ST-00104	20612013021	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2								0.1	1 SUR					GCAL	4 PAH analysis	338678	0.2	0.275	138		0	0	0
121728	IW-ST-00104	20612013021	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.1	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.1	0.229	229		0	0	0
				11/28/2006	1/0/1900	12/1/2006																					12/5/2006	1/0/1900		poor MDUP precision (46 RPD); poor field precision (119						
121729	IW-ST-00104	20612013021	SAMPLE	LIPID				20612013021-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	1.02 %	0.01	0.01	0.01	0.01	1	1 TRG					GCAL	4 RPD)	338219	0	0	0		0	0	0
121730	IW-ST-00104	20612013021	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	RLY	WET-037			76.4 %	0.01	0.01	0.01	0.01	1	1 TRG			12/15/2006	1/0/1900	GCAL	4	338909	0	0	0		0	0	0
121731	IW-ST-00105	20612013022	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013022-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	39.683	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	338174	0	0	0		0	0	0
121732	IW-ST-00105	20612013022	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013022-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP5	CLB	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	39.683	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	338174	0	0	0		0	0	0
121733	IW-ST-00105	20612013022	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013022-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00745 mg/kg	7.46	0.00745	10	0.01	0.5	1 TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4 none	338645	0	0	0		0	0	0
121734	IW-ST-00105	20612013022	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013022-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00595 mg/kg	5.95	0.00595	10	0.01	0.5	1 TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4 none	338645	0	0	0		0	0	0
121735	IW-ST-00105	20612013022	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013022-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.5	1 SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0.05	0.051	101		0	0	0
121736	IW-ST-00105	20612013022	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013022-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.5	1 SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0.05	0.046	92		0	0	0

121737	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013022-1	NONE	206120130	8270_TS_EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.098	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.098	0	0		0	0	0
121738	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013022-1	NONE	206120130	8270_TS_EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.572 mg/kg	58.4	0.572	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121739	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013022-1	NONE	206120130	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.352 mg/kg	35.9	0.352	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (47.5%)	339171	0	0	0	0	0	0
121740	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013022-1	NONE	206120130	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.458 mg/kg	46.7	0.458	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0	0	0	0
121741	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013022-1	NONE	206120130	8270_TS_EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.384 mg/kg	39.2	0.384	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (45.5%)	339171	0	0	0	0	0	0
121742	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013022-1	NONE	206120130	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.292 mg/kg	29.8	0.292	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121743	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013022-1	NONE	206120130	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.484 mg/kg	49.4	0.484	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0	0	0	0
121744	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013022-1	NONE	206120130	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.568 mg/kg	29	0.284	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121745	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013022-1	NONE	206120130	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.231 mg/kg	23.5	0.231	100	0.98	0.098	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121746	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013022-1	NONE	206120130	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.098	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.098	0	0		0	0	0
121747	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013022-1	NONE	206120130	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.098	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.098	0	0		0	0	0
121748	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.098	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.196	0.104	53	0	0	0
121749	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.098	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.098	0.00829	8	0	0	0
121750	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.098	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.196	0.155	79	0	0	0
121751	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.057 mg/kg	58.4	0.057	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
121752	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.035 mg/kg	35.9	0.035	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (47.5%); low IS response (35% of daily std); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0
121753	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.046 mg/kg	46.7	0.046	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low IS response (35% of daily std); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0
121754	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.038 mg/kg	39.2	0.038	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (45.5%); low IS response (35% of daily std); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0
121755	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.029 mg/kg	29.8	0.029	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
121756	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.048 mg/kg	49.4	0.048	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low IS response (35% of daily std); another analysis selected based on QC and the reported result	338678	0	0	0	0	0	0
121757	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056 mg/kg	29	0.028	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	338678	0	0	0	0	0	0
121758	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.098	0.098	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	none	338678	0	0	0	0	0	0
121759	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.098	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.098	0.092	94	0	0	0

121760	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2							0.098	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	0.196	0.216	110	0	0	0
121761	IW-ST-00105	20612013022	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.098	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0.098	0.19	194	0	0	0
121762	IW-ST-00105	20612013022	SAMPLE	LIPID	11/28/2006	1/0/1900	12/1/2006	20612013022-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	1.41 %	0.01	0.01	0.01	0.01	1	1 TRG			12/5/2006	1/0/1900	GCAL	4	poor MDUP precision (46 RPD); poor field precision (119 RPD)	338219	0	0	0	0	0	0
121763	IW-ST-00105	20612013022	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	RLY	WET-037			73.6 %	0.01	0.01	0.01	0.01	1	1 TRG			12/15/2006	1/0/1900	GCAL	4		338909	0	0	0	0	0	0
121764	IW-ST-00105 (DUP)	20612013031	FLDDUP	SW6010B	11/28/2006	1/0/1900	12/1/2006			206120130	6010_TS_EX	total	TS	Lead	ICP5	CLB	7439-92-1	B	J	0.24 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/5/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	result is between SDL and SQL	338240	0	0	0	0	0	0
121765	IW-ST-00105 (DUP)	20612013031	FLDDUP	SW6010B	11/28/2006	1/0/1900	12/1/2006			206120130	6010_TS_EX	total	TS	Silver	ICP5	CLB	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/5/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	none	338240	0	0	0	0	0	0
121766	IW-ST-00105 (DUP)	20612013031	FLDDUP	SW8081A	11/28/2006	1/0/1900	12/1/2006			206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00723 mg/kg	7.46	0.00723	10	0.00971	0.4854	1 TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	none	338645	0	0	0	0	0	0
121767	IW-ST-00105 (DUP)	20612013031	FLDDUP	SW8081A	11/28/2006	1/0/1900	12/1/2006			206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00578 mg/kg	5.95	0.00578	10	0.00971	0.4854	1 TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	none	338645	0	0	0	0	0	0
121768	IW-ST-00105 (DUP)	20612013031	FLDDUP	SW8081A	11/28/2006	1/0/1900	12/1/2006			206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.4854	1 SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0.049	0.04	82	0	0	0
121769	IW-ST-00105 (DUP)	20612013031	FLDDUP	SW8081A	11/28/2006	1/0/1900	12/1/2006			206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.4854	1 SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0.049	0.038	79	0	0	0
121770	IW-ST-00105 (DUP)	20612013031	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.1	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.2	0.137	69	0	0	0
121771	IW-ST-00105 (DUP)	20612013031	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.1	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.1	0.039	39	0	0	0
121772	IW-ST-00105 (DUP)	20612013031	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.1	10 SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.1	0	0	0	0	0
121773	IW-ST-00105 (DUP)	20612013031	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.1	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.2	0.147	74	0	0	0
121774	IW-ST-00105 (DUP)	20612013031	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.058 mg/kg	58.4	0.058	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0	0	0	0
121775	IW-ST-00105 (DUP)	20612013031	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.036 mg/kg	35.9	0.036	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (47.5%); low IS response (30% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0	0	0	0
121776	IW-ST-00105 (DUP)	20612013031	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.047 mg/kg	46.7	0.047	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low IS response (30% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0	0	0	0
121777	IW-ST-00105 (DUP)	20612013031	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.039 mg/kg	39.2	0.039	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (45.5%); low IS response (30% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0	0	0	0
121778	IW-ST-00105 (DUP)	20612013031	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.03 mg/kg	29.8	0.03	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0	0	0	0
121779	IW-ST-00105 (DUP)	20612013031	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.049 mg/kg	49.4	0.049	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low IS response (30% of daily std); another analysis selected based on QC and the reported result	338680	0	0	0	0	0	0
121780	IW-ST-00105 (DUP)	20612013031	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.058 mg/kg	29	0.029	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	338680	0	0	0	0	0	0
121781	IW-ST-00105 (DUP)	20612013031	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.024 mg/kg	23.5	0.024	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0	0	0	0
121782	IW-ST-00105 (DUP)	20612013031	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.584 mg/kg	58.4	0.584	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121783	IW-ST-00105 (DUP)	20612013031	FLDDUP	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.359 mg/kg	35.9	0.359	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (47.5%)	339171	0	0	0	0	0	0

121784	IW-ST-00105 (DUP)	20612013031	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.467 mg/kg	46.7	0.467	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
121785	IW-ST-00105 (DUP)	20612013031	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.392 mg/kg	39.2	0.392	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (45.5%)	339171	0	0	0		0	0	0
121786	IW-ST-00105 (DUP)	20612013031	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.298 mg/kg	29.8	0.298	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
121787	IW-ST-00105 (DUP)	20612013031	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.494 mg/kg	49.4	0.494	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
121788	IW-ST-00105 (DUP)	20612013031	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.58 mg/kg	29	0.29	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
121789	IW-ST-00105 (DUP)	20612013031	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.235 mg/kg	23.5	0.235	100	1	0.1	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
121790	IW-ST-00105 (DUP)	20612013031	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.1	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.1	0.054	54		0	0	0
121791	IW-ST-00105 (DUP)	20612013031	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.1	10 SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.1	0	0		0	0	0
121792	IW-ST-00105 (DUP)	20612013031	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Phenol-d5	MSSV3	JAR3	4165-62-2								0.1	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.2	0.158	79		0	0	0
121793	IW-ST-00105 (DUP)	20612013031	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.1	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.1	0.131	131		0	0	0
121794	IW-ST-00105 (DUP)	20612013031	FLDDU P	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.1	10 SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.1	0	0		0	0	0
121795	IW-ST-00105 (DUP)	20612013031	FLDDU P	LIPID	11/28/2006	1/0/1900	12/1/2006			206120130	NONE	TS	% Lipids		JPA	WET-01-90		J	0.36 %	0.01	0.01	0.01	0.01	1	1 TRG			12/5/2006	1/0/1900	GCAL	4	poor MDUP precision (46 RPD); poor field precision (119 RPD)	338227	0	0	0		0	0	0
121796	IW-ST-00105 (DUP)	20612013031	FLDDU P	A2540G	11/28/2006	1/0/1900	12/1/2006			206120130	NONE	TS	Total Moisture	BAL01	SLL	WET-037			72.1 %	0.01	0.01	0.01	0.01	1	1 TRG			12/16/2006	1/0/1900	GCAL	4		338910	0	0	0		0	0	0
121797	IW-ST-00105(43488 6DUP)	438953	DUP	A2540G	11/28/2006	1/0/1900	12/1/2006			206120130	NONE	TS	Total Moisture	BAL01	RLY	WET-037			78.2 %	0.01	0.01	0.01	0.01	1	1 TRG			12/15/2006	1/0/1900	GCAL	4		338909	73.6	0	0	0	73.6	0	0	0	6.1
121798	IW-ST-00106	20612013023	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013023-1	NONE	206120130	6010_TS_EX	total	TS Lead	ICP5	CLB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338174	0	0	0		0	0	0
121799	IW-ST-00106	20612013023	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013023-1	NONE	206120130	6010_TS_EX	total	TS Silver	ICP5	CLB	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338174	0	0	0		0	0	0
121800	IW-ST-00106	20612013023	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013023-1	NONE	206120130	8081_TS_EX		TS 4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00716 mg/kg	7.46	0.00716	10	0.00962	0.4808	1 TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	none	338645	0	0	0		0	0	0
121801	IW-ST-00106	20612013023	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013023-1	NONE	206120130	8081_TS_EX		TS 4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00572 mg/kg	5.95	0.00572	10	0.00962	0.4808	1 TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	none	338645	0	0	0		0	0	0
121802	IW-ST-00106	20612013023	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013023-1	NONE	206120130	8081_TS_EX		TS Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.4808	1 SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0.048	0.04	83		0	0	0
121803	IW-ST-00106	20612013023	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013023-1	NONE	206120130	8081_TS_EX		TS Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.4808	1 SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0.048	0.046	95		0	0	0
121804	IW-ST-00106	20612013023	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013023-1	NONE	206120130	8270_TS_EX		TS 2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0962	10 SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.096	0	0		0	0	0
121805	IW-ST-00106	20612013023	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013023-1	NONE	206120130	8270_TS_EX		TS Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.561 mg/kg	58.4	0.561	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
121806	IW-ST-00106	20612013023	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013023-1	NONE	206120130	8270_TS_EX		TS Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.345 mg/kg	35.9	0.345	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (47.5%)	339171	0	0	0		0	0	0
121807	IW-ST-00106	20612013023	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013023-1	NONE	206120130	8270_TS_EX		TS Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.449 mg/kg	46.7	0.449	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
121808	IW-ST-00106	20612013023	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013023-1	NONE	206120130	8270_TS_EX		TS Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.377 mg/kg	39.2	0.377	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (45.5%)	339171	0	0	0		0	0	0
121809	IW-ST-00106	20612013023	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013023-1	NONE	206120130	8270_TS_EX		TS Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.286 mg/kg	29.8	0.286	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0
121810	IW-ST-00106	20612013023	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013023-1	NONE	206120130	8270_TS_EX		TS Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.475 mg/kg	49.4	0.475	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
121811	IW-ST-00106	20612013023	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013023-1	NONE	206120130	8270_TS_EX		TS Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.558 mg/kg	29	0.279	100	0.962	0.0962	10 TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported result	339171	0	0	0		0	0	0

				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900											
121812	IW-ST-00106	20612013023	SAMPLE	BNASIM				20612013023-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.226 mg/kg	23.5	0.226	100	0.962	0.0962	10 TRG					GCAL	another analysis selected based on QC and the 4 reported result	339171	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900											
121813	IW-ST-00106	20612013023	SAMPLE	BNASIM				20612013023-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0962	10 SUR					GCAL	4	339171	0.096	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900											
121814	IW-ST-00106	20612013023	SAMPLE	BNASIM				20612013023-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0962	10 SUR					GCAL	4	339171	0.096	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900											
121815	IW-ST-00106	20612013023	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.0962	1 SUR					GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338678	0.192	0.122	63	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900											
121816	IW-ST-00106	20612013023	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0962	1 SUR					GCAL	4	338678	0.096	0.014	14	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900											
121817	IW-ST-00106	20612013023	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.0962	1 SUR					GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338678	0.192	0.162	84	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900											
121818	IW-ST-00106	20612013023	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.056 mg/kg	58.4	0.056	100	0.096	0.0962	1 TRG					GCAL	4 none	338678	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900											
121819	IW-ST-00106	20612013023	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.035 mg/kg	35.9	0.035	100	0.096	0.0962	1 TRG					GCAL	low ave LCS/LCSD recovery (47.5%); low IS response (35% of daily std); another analysis selected based on QC and the 4 reported result	338678	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900											
121820	IW-ST-00106	20612013023	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.045 mg/kg	46.7	0.045	100	0.096	0.0962	1 TRG					GCAL	low IS response (35% of daily std); another analysis selected based on QC and the 4 reported result	338678	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900											
121821	IW-ST-00106	20612013023	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.038 mg/kg	39.2	0.038	100	0.096	0.0962	1 TRG					GCAL	low ave LCS/LCSD recovery (45.5%); low IS response (35% of daily std); another analysis selected based on QC and the 4 reported result	338678	0	0	0	0	0	0
121822	IW-ST-00106	20612013023	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.029 mg/kg	29.8	0.029	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900											
121823	IW-ST-00106	20612013023	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.047 mg/kg	49.4	0.047	100	0.096	0.0962	1 TRG					GCAL	low IS response (35% of daily std); another analysis selected based on QC and the 4 reported result	338678	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900											
121824	IW-ST-00106	20612013023	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056 mg/kg	29	0.028	100	0.096	0.0962	1 TRG					GCAL	low instrument response (low RRF), elevate SDL for ND5 2x (TI)	338678	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900											
121825	IW-ST-00106	20612013023	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.096	0.0962	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4 none	338678	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900											
121826	IW-ST-00106	20612013023	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0962	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0.096	0.094	97	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900											
121827	IW-ST-00106	20612013023	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2								0.0962	1 SUR					GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338678	0.192	0.227	118	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/11/2006	1/0/1900											
121828	IW-ST-00106	20612013023	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0962	1 SUR					GCAL	4	338678	0.096	0.206	214	0	0	0
				11/28/2006	1/0/1900	12/1/2006																					12/5/2006	1/0/1900											
121829	IW-ST-00106	20612013023	SAMPLE	LIPID				20612013023-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	0.72 %	0.01	0.01	0.01	0.01	1	1 TRG					GCAL	poor MDUP precision (46 RPD); poor field precision (119 RPD)	338219	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																					12/16/2006	1/0/1900											
121830	IW-ST-00106	20612013023	SAMPLE	A2540G						206120130	NONE		TS	Total Moisture	BAL01	SLL	WET-037			75.3 %	0.01	0.01	0.01	0.01	1	1 TRG					GCAL	4	338910	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/2/2006	1/0/1900	12/4/2006	1/0/1900											
121831	IW-ST-00107	20612013024	SAMPLE	SW6010B				20612013024-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG					GCAL	4 none	338174	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/2/2006	1/0/1900	12/4/2006	1/0/1900											
121832	IW-ST-00107	20612013024	SAMPLE	SW6010B				20612013024-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP5	CLB	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG					GCAL	4 none	338174	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/8/2006	1/0/1900											
121833	IW-ST-00107	20612013024	SAMPLE	SW8081A				20612013024-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00738 mg/kg	7.46	0.00738	10	0.0099	0.495	1 TRG					GCAL	4 none	338645	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/8/2006	1/0/1900											
121834	IW-ST-00107	20612013024	SAMPLE	SW8081A				20612013024-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00589 mg/kg	5.95	0.00589	10	0.0099	0.495	1 TRG					GCAL	4 none	338645	0	0	0	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/8/2006	1/0/1900											
121835	IW-ST-00107	20612013024	SAMPLE	SW8081A				20612013024-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.495	1 SUR					GCAL	4	338645	0.05	0.035	71	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/8/2006	1/0/1900											
121836	IW-ST-00107	20612013024	SAMPLE	SW8081A				20612013024-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.495	1 SUR					GCAL	4	338645	0.05	0.048	98	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/12/2006	1/0/1900											
121837	IW-ST-00107	20612013024	SAMPLE	BNASIM				20612013024-1	NONE	206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.099	1 SUR					GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338680	0.198	0.138	70	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/12/2006	1/0/1900											
121838	IW-ST-00107	20612013024	SAMPLE	BNASIM				20612013024-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.099	1 SUR					GCAL	4	338680	0.099	0.04	40	0	0	0
				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/12/2006	1/0/1900											
121839	IW-ST-00107	20612013024	SAMPLE	BNASIM				20612013024-1	NONE	206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.099	1 SUR					GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338680	0.198	0.201	102	0	0	0

121840	IW-ST-00107	20612013024	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013024-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.058	mg/kg	58.4	0.058	100	0.099	0.099	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0	0	0	0
121841	IW-ST-00107	20612013024	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013024-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.036	mg/kg	35.9	0.036	100	0.099	0.099	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (47.5%)	338680	0	0	0	0	0	0
121842	IW-ST-00107	20612013024	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013024-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.046	mg/kg	46.7	0.046	100	0.099	0.099	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0	0	0	0
121843	IW-ST-00107	20612013024	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013024-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.039	mg/kg	39.2	0.039	100	0.099	0.099	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (45.5%)	338680	0	0	0	0	0	0
121844	IW-ST-00107	20612013024	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013024-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.029	mg/kg	29.8	0.029	100	0.099	0.099	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0	0	0	0
121845	IW-ST-00107	20612013024	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013024-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.049	mg/kg	49.4	0.049	100	0.099	0.099	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0	0	0	0
121846	IW-ST-00107	20612013024	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013024-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.058	mg/kg	29	0.029	100	0.099	0.099	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	338680	0	0	0	0	0	0
121847	IW-ST-00107	20612013024	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013024-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023	mg/kg	23.5	0.023	100	0.099	0.099	1	TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	none	338680	0	0	0	0	0	0
121848	IW-ST-00107	20612013024	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013024-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.099	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.099	0.069	69	0	0	0
121849	IW-ST-00107	20612013024	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013024-1	NONE	206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2									0.099	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338680	0.198	0.193	97	0	0	0
121850	IW-ST-00107	20612013024	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013024-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.099	1	SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4		338680	0.099	0.125	126	0	0	0
121851	IW-ST-00107	20612013024	SAMPLE	LIPID	11/28/2006	1/0/1900	12/1/2006	20612013024-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	2.87	%	0.01	0.01	0.01	0.01	1	1	TRG			12/5/2006	1/0/1900	GCAL	4	poor MDUP precision (46 RPD); poor field precision (119 RPD)	338219	0	0	0	0	0	0
121852	IW-ST-00107	20612013024	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	SLL	WET-037			77.1	%	0.01	0.01	0.01	0.01	1	1	TRG			12/16/2006	1/0/1900	GCAL	4		338910	0	0	0	0	0	0
121853	IW-ST-00108	20612013025	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013025-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	39.683	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338174	0	0	0	0	0	0
121854	IW-ST-00108	20612013025	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013025-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP5	CLB	7440-22-4	U	none	0.053	mg/kg	0.053	0.053	0.4	0.4	39.683	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	none	338174	0	0	0	0	0	0
121855	IW-ST-00108	20612013025	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013025-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9	U	none	0.00723	mg/kg	7.46	0.00723	10	0.00971	0.4854	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	none	338645	0	0	0	0	0	0
121856	IW-ST-00108	20612013025	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013025-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00578	mg/kg	5.95	0.00578	10	0.00971	0.4854	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	none	338645	0	0	0	0	0	0
121857	IW-ST-00108	20612013025	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013025-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3									0.4854	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0.049	0.034	69	0	0	0
121858	IW-ST-00108	20612013025	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013025-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8									0.4854	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4		338645	0.049	0.05	103	0	0	0
121859	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013025-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.099	10	SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.099	0	0	0	0	0
121860	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013025-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.578	mg/kg	58.4	0.578	100	0.99	0.099	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121861	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013025-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.355	mg/kg	35.9	0.355	100	0.99	0.099	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (47.5%); another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121862	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013025-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.462	mg/kg	46.7	0.462	100	0.99	0.099	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121863	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013025-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.388	mg/kg	39.2	0.388	100	0.99	0.099	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (45.5%); another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121864	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013025-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.295	mg/kg	29.8	0.295	100	0.99	0.099	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121865	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013025-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.489	mg/kg	49.4	0.489	100	0.99	0.099	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0
121866	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013025-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.574	mg/kg	29	0.287	100	0.99	0.099	10	TRG	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the reported result	339171	0	0	0	0	0	0

				11/28/2006	1/0/1900	12/1/2006																			12/6/2006	1/0/1900	12/18/2006	1/0/1900			another analysis selected based on QC and the							
121867	IW-ST-00108	20612013025	SAMPLE	BNASIM				20612013025-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.233 mg/kg	23.5	0.233	100	0.99	0.099	10 TRG					GCAL	4 reported result	339171	0	0	0	0	0	0
121868	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013025-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.099	10 SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.099	0	0	0	0	0
121869	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013025-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.099	10 SUR	12/6/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.099	0	0	0	0	0
121870	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.099	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338680	0.198	0.099	50	0	0	0
121871	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.099	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	338680	0.099	0.017	18	0	0	0
121872	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.099	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338680	0.198	0.16	81	0	0	0
121873	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.058 mg/kg	58.4	0.058	100	0.099	0.099	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4 none	338680	0	0	0	0	0	0
121874	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.036 mg/kg	35.9	0.036	100	0.099	0.099	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (47.5%)	338680	0	0	0	0	0	0
121875	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.046 mg/kg	46.7	0.046	100	0.099	0.099	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4 none	338680	0	0	0	0	0	0
121876	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.039 mg/kg	39.2	0.039	100	0.099	0.099	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (45.5%)	338680	0	0	0	0	0	0
121877	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.029 mg/kg	29.8	0.029	100	0.099	0.099	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4 none	338680	0	0	0	0	0	0
121878	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.049 mg/kg	49.4	0.049	100	0.099	0.099	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4 none	338680	0	0	0	0	0	0
121879	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.058 mg/kg	29	0.029	100	0.099	0.099	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x 4 (TI)	338680	0	0	0	0	0	0
121880	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.099	0.099	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4 none	338680	0	0	0	0	0	0
121881	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.099	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	338680	0.099	0.055	56	0	0	0
121882	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2								0.099	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338680	0.198	0.16	81	0	0	0
121883	IW-ST-00108	20612013025	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.099	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	338680	0.099	0.099	100	0	0	0
121884	IW-ST-00108	20612013025	SAMPLE	LIPID	11/28/2006	1/0/1900	12/1/2006	20612013025-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	0.79 %	0.01	0.01	0.01	0.01	1	1 TRG			12/5/2006	1/0/1900	GCAL	poor MDUP precision (46 RPD); poor field precision (119 4 RPD)	338219	0	0	0	0	0	0
121885	IW-ST-00108	20612013025	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	SLL	WET-037			75.1 %	0.01	0.01	0.01	0.01	1	1 TRG			12/16/2006	1/0/1900	GCAL	4	338910	0	0	0	0	0	0
121886	IW-ST-00109	20612013026	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013026-1	NONE	206120130	6010_TS_EX	total	TS	Lead	ICP5	CLB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	338174	0	0	0	0	0	0
121887	IW-ST-00109	20612013026	SAMPLE	SW6010B	11/28/2006	1/0/1900	12/1/2006	20612013026-1	NONE	206120130	6010_TS_EX	total	TS	Silver	ICP5	CLB	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4 none	338174	0	0	0	0	0	0
121888	IW-ST-00109	20612013026	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013026-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDE	GCS17A	TLS	72-55-9		J	0.016 mg/kg	7.46	0.00745	10	0.01	0.5	1 TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	high RPD between columns (49%); analyst selected 4 higher value	338645	0	0	0	0	0	0
121889	IW-ST-00109	20612013026	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013026-1	NONE	206120130	8081_TS_EX		TS	4,4'-DDT	GCS17A	TLS	50-29-3	U	none	0.00595 mg/kg	5.95	0.00595	10	0.01	0.5	1 TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4 none	338645	0	0	0	0	0	0
121890	IW-ST-00109	20612013026	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013026-1	NONE	206120130	8081_TS_EX		TS	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.5	1 SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0.05	0.032	64	0	0	0
121891	IW-ST-00109	20612013026	SAMPLE	SW8081A	11/28/2006	1/0/1900	12/1/2006	20612013026-1	NONE	206120130	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.5	1 SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0.05	0.061	121	0	0	0
121892	IW-ST-00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013026-1	NONE	206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.098	5 SUR	12/6/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338813	0.196	0.321	164	0	0	0
121893	IW-ST-00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013026-1	NONE	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.098	5 SUR	12/6/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	338813	0.098	0.235	240	0	0	0
121894	IW-ST-00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013026-1	NONE	206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.098	5 SUR	12/6/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	NA - acid surrogate not applicable for 4 PAH analysis	338813	0.196	0.104	53	0	0	0
121895	IW-ST-00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013026-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	NS	0.286 mg/kg	58.4	0.286	100	0.49	0.098	5 TRG	12/6/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	another analysis selected based on QC and the 4 reported result	338813	0	0	0	0	0	0
121896	IW-ST-00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013026-1	NONE	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.176 mg/kg	35.9	0.176	100	0.49	0.098	5 TRG	12/6/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (47.5%)	338813	0	0	0	0	0	0
121897	IW-ST-00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013026-1	NONE	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.229 mg/kg	46.7	0.229	100	0.49	0.098	5 TRG	12/6/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4 none	338813	0	0	0	0	0	0
121898	IW-ST-00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013026-1	NONE	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	UJ	0.192 mg/kg	39.2	0.192	100	0.49	0.098	5 TRG	12/6/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (45.5%)	338813	0	0	0	0	0	0
121899	IW-ST-00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013026-1	NONE	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	NS	0.146 mg/kg	29.8	0.146	100	0.49	0.098	5 TRG	12/6/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	another analysis selected based on QC and the 4 reported result	338813	0	0	0	0	0	0
121900	IW-ST-00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013026-1	NONE	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.242 mg/kg	49.4	0.242	100	0.49	0.098	5 TRG	12/6/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4 none	338813	0	0	0	0	0	0

					11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/14/2006	1/0/1900		low instrument response (low RRF), elevate SDL for NDs 2x (TI); another analysis selected based on QC and the								
121901	IW-ST-00109	20612013026	SAMPLE	BNASIM				20612013026-1	NONE	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	NS	0.284 mg/kg	29	0.142	100	0.49	0.098	5 TRG					GCAL	4 reported result	338813	0	0	0		0	0	0
					11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/14/2006	1/0/1900		another analysis selected based on QC and the								
121902	IW-ST-00109	20612013026	SAMPLE	BNASIM				20612013026-1	NONE	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	NS	0.115 mg/kg	23.5	0.115	100	0.49	0.098	5 TRG					GCAL	4 reported result	338813	0	0	0		0	0	0
121903	IW-ST-00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013026-1	NONE	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.098	5 SUR	12/6/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	338813	0.098	0.086	88		0	0	0
					11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/14/2006	1/0/1900		NA - acid surrogate not applicable for								
121904	IW-ST-00109	20612013026	SAMPLE	BNASIM				20612013026-1	NONE	206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2								0.098	5 SUR					GCAL	4 PAH analysis	338813	0.196	0.215	110		0	0	0
121905	IW-ST-00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006	20612013026-1	NONE	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.098	5 SUR	12/6/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	338813	0.098	0.104	106		0	0	0
					11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/12/2006	1/0/1900		NA - acid surrogate not applicable for								
121906	IW-ST-00109	20612013026	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6								0.098	1 SUR					GCAL	4 PAH analysis	338680	0.196	0.168	86		0	0	0
121907	IW-ST-00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.098	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	338680	0.098	0.051	52		0	0	0
					11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/12/2006	1/0/1900		NA - acid surrogate not applicable for								
121908	IW-ST-00109	20612013026	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4								0.098	1 SUR					GCAL	4 PAH analysis	338680	0.196	0.151	77		0	0	0
121909	IW-ST-00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.057 mg/kg	58.4	0.057	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4 none	338680	0	0	0		0	0	0
					11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/12/2006	1/0/1900		low ave LCS/LCSD recovery (47.5%); low IS response (35% of daily std); another analysis selected based on QC and the								
121910	IW-ST-00109	20612013026	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	NS	0.035 mg/kg	35.9	0.035	100	0.098	0.098	1 TRG					GCAL	4 reported result	338680	0	0	0		0	0	0
					11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/12/2006	1/0/1900		low IS response (35% of daily std); another analysis selected based on QC and the								
121911	IW-ST-00109	20612013026	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	NS	0.046 mg/kg	46.7	0.046	100	0.098	0.098	1 TRG					GCAL	4 reported result	338680	0	0	0		0	0	0
					11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/12/2006	1/0/1900		low ave LCS/LCSD recovery (45.5%); low IS response (35% of daily std); another analysis selected based on QC and the								
121912	IW-ST-00109	20612013026	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	NS	0.038 mg/kg	39.2	0.038	100	0.098	0.098	1 TRG					GCAL	4 reported result	338680	0	0	0		0	0	0
121913	IW-ST-00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.029 mg/kg	29.8	0.029	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4 none	338680	0	0	0		0	0	0
					11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/12/2006	1/0/1900		low IS response (35% of daily std); another analysis selected based on QC and the								
121914	IW-ST-00109	20612013026	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	NS	0.048 mg/kg	49.4	0.048	100	0.098	0.098	1 TRG					GCAL	4 reported result	338680	0	0	0		0	0	0
					11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/12/2006	1/0/1900		low instrument response (low RRF), elevate SDL for NDs 2x								
121915	IW-ST-00109	20612013026	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.056 mg/kg	29	0.028	100	0.098	0.098	1 TRG					GCAL	4 (TI)	338680	0	0	0		0	0	0
121916	IW-ST-00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.023 mg/kg	23.5	0.023	100	0.098	0.098	1 TRG	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4 none	338680	0	0	0		0	0	0
121917	IW-ST-00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.098	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	338680	0.098	0.072	73		0	0	0
					11/28/2006	1/0/1900	12/1/2006																				12/6/2006	1/0/1900	12/12/2006	1/0/1900		NA - acid surrogate not applicable for								
121918	IW-ST-00109	20612013026	SAMPLE	BNASIM						206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2								0.098	1 SUR					GCAL	4 PAH analysis	338680	0.196	0.227	116		0	0	0
121919	IW-ST-00109	20612013026	SAMPLE	BNASIM	11/28/2006	1/0/1900	12/1/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.098	1 SUR	12/6/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	4	338680	0.098	0.157	160		0	0	0
					11/28/2006	1/0/1900	12/1/2006																						12/5/2006	1/0/1900		poor MDUP precision (46 RPD); poor field precision (119								
121920	IW-ST-00109	20612013026	SAMPLE	LIPID				20612013026-1	NONE	206120130	NONE		TS	% Lipids		JPA	WET-01-90		J	0.49 %	0.01	0.01	0.01	0.01	1	1 TRG					GCAL	4 RPD)	338219	0	0	0		0	0	0
121921	IW-ST-00109	20612013026	SAMPLE	A2540G	11/28/2006	1/0/1900	12/1/2006			206120130	NONE		TS	Total Moisture	BAL01	SLL	WET-037			75 %	0.01	0.01	0.01	0.01	1	1 TRG			12/16/2006	1/0/1900	GCAL	4	338910	0	0	0		0	0	0
	LCS for HBN 338085						12/1/2006																				12/2/2006	1/0/1900	12/5/2006	1/0/1900										
121922	[DIGM/13279	434875	LCS	SW6010B						206120130	6010_TS_EX	total	S	Lead	ICP6	CNB	7439-92-1			19.9 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG					GCAL	4	338220	0	20	19.9	99	0	0	0	0
	LCS for HBN 338085						12/1/2006																				12/2/2006	1/0/1900	12/5/2006	1/0/1900										
121923	[DIGM/13279	434875	LCS	SW6010B						206120130	6010_TS_EX	total	S	Silver	ICP6	CNB	7440-22-4			19.5 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG					GCAL	4	338220	0	20	19.5	97	0	0	0	0

121924	LCS for HBN 338090 [DIGM/13280	434904	LCS	SW6010B	12/1/2006	206120130	6010_TS_EX	total	S	Lead	ICP5	CLB	7439-92-1	19.4	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338174	0	20	19.4	97	0	0	0	0
121925	LCS for HBN 338090 [DIGM/13280	434904	LCS	SW6010B	12/1/2006	206120130	6010_TS_EX	total	S	Silver	ICP5	CLB	7440-22-4	15.9	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338174	0	20	15.9	80	0	0	0	0
121926	LCS for HBN 338093 [DIGM/13281	434943	LCS	SW6010B	12/1/2006	206120130	6010_W_EX	total	W	Lead	ICP5	CLB	7439-92-1	0.49	mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338174	0	0.5	0.49	98	0	0	0	0
121927	LCS for HBN 338093 [DIGM/13281	434943	LCS	SW6010B	12/1/2006	206120130	6010_W_EX	total	W	Silver	ICP5	CLB	7440-22-4	0.5	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338174	0	0.5	0.5	100	0	0	0	0
121928	LCS for HBN 338158 [EXTO/15722	435239	LCS	SW8081A	12/4/2006	206120130	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	0.000531	mg/L	0.011	0.00000556	0.1	0.00005	0.005	1	TRG	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292	0	0.0005	0.000531	106	0	0	0	0
121929	LCS for HBN 338158 [EXTO/15722	435239	LCS	SW8081A	12/4/2006	206120130	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	0.000581	mg/L	0.012	0.00000583	0.1	0.00005	0.005	1	TRG	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292	0	0.0005	0.000581	116	0	0	0	0
121930	LCS for HBN 338158 [EXTO/15722	435239	LCS	SW8081A	12/4/2006	206120130	8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.005	1	SUR	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292		0.5	0.467	93		0	0	0
121931	LCS for HBN 338158 [EXTO/15722	435239	LCS	SW8081A	12/4/2006	206120130	8081A_W_EX		W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.005	1	SUR	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292		0.5	0.5	100		0	0	0
121932	LCS for HBN 338162 [EXTO/15724	435249	LCS	SW8081A	12/4/2006	206120130	8081_TS_EX		S	4,4'-DDE	GCS17A	TLS	72-55-9	0.046	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651	0	0.05	0.046	91	0	0	0	0
121933	LCS for HBN 338162 [EXTO/15724	435249	LCS	SW8081A	12/4/2006	206120130	8081_TS_EX		S	4,4'-DDT	GCS17A	TLS	50-29-3	0.05	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651	0	0.05	0.05	99	0	0	0	0
121934	LCS for HBN 338162 [EXTO/15724	435249	LCS	SW8081A	12/4/2006	206120130	8081_TS_EX		S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651		50	49.6	99		0	0	0
121935	LCS for HBN 338162 [EXTO/15724	435249	LCS	SW8081A	12/4/2006	206120130	8081_TS_EX		S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651		50	43.9	88		0	0	0
121936	LCS for HBN 338163 [EXTO/15725	435253	LCS	SW8081A	12/4/2006	206120130	8081_TS_EX		S	4,4'-DDE	GCS17A	TLS	72-55-9	0.041	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0	0.05	0.041	82	0	0	0	0
121937	LCS for HBN 338163 [EXTO/15725	435253	LCS	SW8081A	12/4/2006	206120130	8081_TS_EX		S	4,4'-DDT	GCS17A	TLS	50-29-3	0.046	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0	0.05	0.046	92	0	0	0	0
121938	LCS for HBN 338163 [EXTO/15725	435253	LCS	SW8081A	12/4/2006	206120130	8081_TS_EX		S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3							0.5	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645		50	44.1	88		0	0	0
121939	LCS for HBN 338163 [EXTO/15725	435253	LCS	SW8081A	12/4/2006	206120130	8081_TS_EX		S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8							0.5	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645		50	43.9	88		0	0	0
121940	LCS for HBN 338170 [EXTO/15727	435271	LCS	SW8270C	12/4/2006	206120130	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166		100	96.8	97		0	0	0
121941	LCS for HBN 338170 [EXTO/15727	435271	LCS	SW8270C	12/4/2006	206120130	8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166		50	42.5	85		0	0	0
121942	LCS for HBN 338170 [EXTO/15727	435271	LCS	SW8270C	12/4/2006	206120130	8270C_W_EX		W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166		100	50.8	51		0	0	0
121943	LCS for HBN 338170 [EXTO/15727	435271	LCS	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	0.078	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0.1	0.078	78	0	0	0	0
121944	LCS for HBN 338170 [EXTO/15727	435271	LCS	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	0.092	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0.1	0.092	92	0	0	0	0
121945	LCS for HBN 338170 [EXTO/15727	435271	LCS	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	0.071	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0.1	0.071	71	0	0	0	0
121946	LCS for HBN 338170 [EXTO/15727	435271	LCS	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	0.088	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0.1	0.088	88	0	0	0	0
121947	LCS for HBN 338170 [EXTO/15727	435271	LCS	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Chrysene	MSSV5	JAR3	218-01-9	0.083	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0.098	0.083	84	0	0	0	0
121948	LCS for HBN 338170 [EXTO/15727	435271	LCS	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	0.081	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0.1	0.081	81	0	0	0	0
121949	LCS for HBN 338170 [EXTO/15727	435271	LCS	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	0.081	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0.1	0.081	81	0	0	0	0
121950	LCS for HBN 338170 [EXTO/15727	435271	LCS	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	0.085	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0.1	0.085	85	0	0	0	0

121951	LCS for HBN 338170 [EXTO/15727	435271 LCS	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1 SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338166	50	44.7	89		0	0	0
121952	LCS for HBN 338170 [EXTO/15727	435271 LCS	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1 SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338166	100	35.4	35		0	0	0
121953	LCS for HBN 338170 [EXTO/15727	435271 LCS	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1 SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338166	50	46.7	93		0	0	0
121954	LCS for HBN 338224 [DIGM/13295	435517 LCS	SW6010B	12/5/2006	206120130	6010_TS_EX	total	S	Lead	ICP5	CLB	7439-92-1		19.7 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/5/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4		338240	0	20	19.7	99	0	0	0	0
121955	LCS for HBN 338224 [DIGM/13295	435517 LCS	SW6010B	12/5/2006	206120130	6010_TS_EX	total	S	Silver	ICP5	CLB	7440-22-4		19.5 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/5/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4		338240	0	20	19.5	97	0	0	0	0
121956	LCS for HBN 338238 [EXTO/15740	435639 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.1	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	200	119	60		0	0	0
121957	LCS for HBN 338238 [EXTO/15740	435639 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.1	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	100	59.9	60		0	0	0
121958	LCS for HBN 338238 [EXTO/15740	435639 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.1	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	200	101	51		0	0	0
121959	LCS for HBN 338238 [EXTO/15740	435639 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	0.059 mg/kg	58.4	0.058	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.059	59	0	0	0	0
121960	LCS for HBN 338238 [EXTO/15740	435639 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	0.039 mg/kg	35.9	0.036	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.039	39	0	0	0	0
121961	LCS for HBN 338238 [EXTO/15740	435639 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	0.06 mg/kg	46.7	0.047	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.06	60	0	0	0	0
121962	LCS for HBN 338238 [EXTO/15740	435639 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	0.042 mg/kg	39.2	0.039	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.042	42	0	0	0	0
121963	LCS for HBN 338238 [EXTO/15740	435639 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	J	0.069 mg/kg	29.8	0.03	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.069	69	0	0	0	0
121964	LCS for HBN 338238 [EXTO/15740	435639 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	0.066 mg/kg	49.4	0.049	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.066	66	0	0	0	0
121965	LCS for HBN 338238 [EXTO/15740	435639 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	0.062 mg/kg	29	0.029	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.062	62	0	0	0	0
121966	LCS for HBN 338238 [EXTO/15740	435639 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.068 mg/kg	23.5	0.024	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.068	68	0	0	0	0
121967	LCS for HBN 338238 [EXTO/15740	435639 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.1	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	100	78.9	79		0	0	0
121968	LCS for HBN 338238 [EXTO/15740	435639 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2							0.1	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678	200	173	87		0	0	0
121969	LCS for HBN 338238 [EXTO/15740	435639 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.1	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	100	67.6	68		0	0	0
121970	LCS for HBN 338239 [EXTO/15741	435642 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.1	1 SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	100	74.5	75		0	0	0
121971	LCS for HBN 338239 [EXTO/15741	435642 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	0.068 mg/kg	58.4	0.058	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.068	68	0	0	0	0
121972	LCS for HBN 338239 [EXTO/15741	435642 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	0.051 mg/kg	35.9	0.036	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.051	51	0	0	0	0
121973	LCS for HBN 338239 [EXTO/15741	435642 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	0.065 mg/kg	46.7	0.047	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.065	65	0	0	0	0
121974	LCS for HBN 338239 [EXTO/15741	435642 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	0.049 mg/kg	39.2	0.039	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.049	49	0	0	0	0
121975	LCS for HBN 338239 [EXTO/15741	435642 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	J	0.082 mg/kg	29.8	0.03	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.082	82	0	0	0	0
121976	LCS for HBN 338239 [EXTO/15741	435642 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	0.073 mg/kg	49.4	0.049	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.073	73	0	0	0	0
121977	LCS for HBN 338239 [EXTO/15741	435642 LCS	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	0.071 mg/kg	29	0.029	100	0.1	0.1	1 TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.071	71	0	0	0	0

121978	LCS for HBN 338239 [EXTO/15741	435642	LCS	BNASIM	12/5/2006	206120130	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.074	mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0.1	0.074	74	0	0	0	0
121979	LCS for HBN 338239 [EXTO/15741	435642	LCS	BNASIM	12/5/2006	206120130	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678		100	81.5	82		0	0	0
121980	LCS for HBN 338239 [EXTO/15741	435642	LCS	BNASIM	12/5/2006	206120130	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678		100	82.2	82		0	0	0
121981	LCS for HBN 338602 [EXTO/15818	437646	LCS	SW8081A	12/11/2006	206120130	8081_TS_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9		0.038	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852	0	0.05	0.038	76	0	0	0	0
121982	LCS for HBN 338602 [EXTO/15818	437646	LCS	SW8081A	12/11/2006	206120130	8081_TS_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3		0.04	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852	0	0.05	0.04	80	0	0	0	0
121983	LCS for HBN 338602 [EXTO/15818	437646	LCS	SW8081A	12/11/2006	206120130	8081_TS_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852		50	42.4	85		0	0	0
121984	LCS for HBN 338602 [EXTO/15818	437646	LCS	SW8081A	12/11/2006	206120130	8081_TS_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852		50	44	88		0	0	0
121985	LCS for HBN 339019 [EXTO/15877	439458	LCS	SW8081A	12/18/2006	206120130	8081_TS_EX	S	4,4'-DDE	GCS16A	TLS	72-55-9		0.051	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	0	0.05	0.051	102	0	0	0	0
121986	LCS for HBN 339019 [EXTO/15877	439458	LCS	SW8081A	12/18/2006	206120130	8081_TS_EX	S	4,4'-DDT	GCS16A	TLS	50-29-3		0.057	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	0	0.05	0.057	114	0	0	0	0
121987	LCS for HBN 339019 [EXTO/15877	439458	LCS	SW8081A	12/18/2006	206120130	8081_TS_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229		50	48.7	97		0	0	0
121988	LCS for HBN 339019 [EXTO/15877	439458	LCS	SW8081A	12/18/2006	206120130	8081_TS_EX	S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229		50	52.9	106		0	0	0
121989	LCSD for HBN 338158 [EXTO/1572	435240	LCSD	SW8081A	12/4/2006	206120130	8081A_W_EX	W	4,4'-DDE	GCS17A	TLS	72-55-9		0.000537	mg/L	0.011	0.00000556	0.1	0.00005	0.005	1	TRG	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292	0	0.0005	0.000537	107	435239 0	0.0005	0.00053	106 1
121990	LCSD for HBN 338158 [EXTO/1572	435240	LCSD	SW8081A	12/4/2006	206120130	8081A_W_EX	W	4,4'-DDT	GCS17A	TLS	50-29-3		0.000592	mg/L	0.012	0.00000583	0.1	0.00005	0.005	1	TRG	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292	0	0.0005	0.000592	118	435239 0	0.0005	0.00058	116 2
121991	LCSD for HBN 338158 [EXTO/1572	435240	LCSD	SW8081A	12/4/2006	206120130	8081A_W_EX	W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292		0.5	0.473	95	435239	0.5	0.467	93 1
121992	LCSD for HBN 338158 [EXTO/1572	435240	LCSD	SW8081A	12/4/2006	206120130	8081A_W_EX	W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.005	1	SUR	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292		0.5	0.498	100	435239	0.5	0.5	100 0.4
121993	LCSD for HBN 338162 [EXTO/1572	435250	LCSD	SW8081A	12/4/2006	206120130	8081_TS_EX	S	4,4'-DDE	GCS17A	TLS	72-55-9		0.048	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651	0	0.05	0.048	97	435249 0	0.05	0.046	91 4
121994	LCSD for HBN 338162 [EXTO/1572	435250	LCSD	SW8081A	12/4/2006	206120130	8081_TS_EX	S	4,4'-DDT	GCS17A	TLS	50-29-3		0.052	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651	0	0.05	0.052	104	435249 0	0.05	0.05	99 4
121995	LCSD for HBN 338162 [EXTO/1572	435250	LCSD	SW8081A	12/4/2006	206120130	8081_TS_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651		50	50.3	101	435249	50	49.6	99 1
121996	LCSD for HBN 338162 [EXTO/1572	435250	LCSD	SW8081A	12/4/2006	206120130	8081_TS_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651		50	45.6	91	435249	50	43.9	88 4
121997	LCSD for HBN 338163 [EXTO/1572	435254	LCSD	SW8081A	12/4/2006	206120130	8081_TS_EX	S	4,4'-DDE	GCS17A	TLS	72-55-9		0.041	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0	0.05	0.041	82	435253 0	0.05	0.041	82 0
121998	LCSD for HBN 338163 [EXTO/1572	435254	LCSD	SW8081A	12/4/2006	206120130	8081_TS_EX	S	4,4'-DDT	GCS17A	TLS	50-29-3		0.045	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645	0	0.05	0.045	90	435253 0	0.05	0.046	92 2
121999	LCSD for HBN 338163 [EXTO/1572	435254	LCSD	SW8081A	12/4/2006	206120130	8081_TS_EX	S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.5	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645		50	43.9	88	435253	50	44.1	88 0.5
122000	LCSD for HBN 338163 [EXTO/1572	435254	LCSD	SW8081A	12/4/2006	206120130	8081_TS_EX	S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.5	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645		50	43.6	87	435253	50	43.9	88 0.7
122001	LCSD for HBN 338170 [EXTO/1572	435272	LCSD	SW8270C	12/4/2006	206120130	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166		100	95	95	435271	100	96.8	97 2
122002	LCSD for HBN 338170 [EXTO/1572	435272	LCSD	SW8270C	12/4/2006	206120130	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166		50	45.1	90	435271	50	42.5	85 6
122003	LCSD for HBN 338170 [EXTO/1572	435272	LCSD	SW8270C	12/4/2006	206120130	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166		100	56	56	435271	100	50.8	51 10
122004	LCSD for HBN 338170 [EXTO/1572	435272	LCSD	SW8270C	12/4/2006	206120130	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.085	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0.1	0.085	85	435271 0	0.1	0.078	78 9
122005	LCSD for HBN 338170 [EXTO/1572	435272	LCSD	SW8270C	12/4/2006	206120130	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.095	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0.1	0.095	95	435271 0	0.1	0.092	92 3
122006	LCSD for HBN 338170 [EXTO/1572	435272	LCSD	SW8270C	12/4/2006	206120130	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.073	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0.1	0.073	73	435271 0	0.1	0.071	71 3
122007	LCSD for HBN 338170 [EXTO/1572	435272	LCSD	SW8270C	12/4/2006	206120130	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.093	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0.1	0.093	93	435271 0	0.1	0.088	88 6
122008	LCSD for HBN 338170 [EXTO/1572	435272	LCSD	SW8270C	12/4/2006	206120130	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.08	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0.098	0.08	81	435271 0	0.098	0.083	84 4
122009	LCSD for HBN 338170 [EXTO/1572	435272	LCSD	SW8270C	12/4/2006	206120130	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.085	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0.1	0.085	85	435271 0	0.1	0.081	81 5
122010	LCSD for HBN 338170 [EXTO/1572	435272	LCSD	SW8270C	12/4/2006	206120130	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1		0.088	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0.1	0.088	88	435271 0	0.1	0.081	81 8

122011	LCSD for HBN 338170 [EXTO/1572	435272	LCSD	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.09 mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338166	0	0.1	0.09	90	435271	0	0.1	0.085	85 6
122012	LCSD for HBN 338170 [EXTO/1572	435272	LCSD	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338166		50	46.6	93	435271		50	44.7	89 4
122013	LCSD for HBN 338170 [EXTO/1572	435272	LCSD	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338166		100	39.1	39	435271		100	35.4	35 10
122014	LCSD for HBN 338170 [EXTO/1572	435272	LCSD	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338166		50	45.2	90	435271		50	46.7	93 3
122015	LCSD for HBN 338224 [DIGM/1329	435516	LCSD	SW6010B	12/5/2006	206120130	6010_TS_EX	total	S	Lead	ICP5	CLB	7439-92-1		20.1 mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/5/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4		338240	0	20	20.1	100	435517	0	20	19.7	99 2
122016	LCSD for HBN 338224 [DIGM/1329	435516	LCSD	SW6010B	12/5/2006	206120130	6010_TS_EX	total	S	Silver	ICP5	CLB	7440-22-4		19.4 mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/5/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4		338240	0	20	19.4	97	435517	0	20	19.5	97 0.5
122017	LCSD for HBN 338238 [EXTO/1574	435640	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678		200	108	54	435639		200	119	60 10
122018	LCSD for HBN 338238 [EXTO/1574	435640	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678		100	74.2	74	435639		100	59.9	60 21
122019	LCSD for HBN 338238 [EXTO/1574	435640	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	2-Fluorophenol	MSSV3	JAR3	367-12-4							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678		200	108	54	435639		200	101	51 7
122020	LCSD for HBN 338238 [EXTO/1574	435640	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	0.066 mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.066	66	435639	0	0.1	0.059	59 11
122021	LCSD for HBN 338238 [EXTO/1574	435640	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.036 mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.032	32	435639	0	0.1	0.039	39 20
122022	LCSD for HBN 338238 [EXTO/1574	435640	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	0.059 mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.059	59	435639	0	0.1	0.06	60 2
122023	LCSD for HBN 338238 [EXTO/1574	435640	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	0.041 mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.041	41	435639	0	0.1	0.042	42 2
122024	LCSD for HBN 338238 [EXTO/1574	435640	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	J	0.066 mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.066	66	435639	0	0.1	0.069	69 4
122025	LCSD for HBN 338238 [EXTO/1574	435640	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	0.069 mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.069	69	435639	0	0.1	0.066	66 4
122026	LCSD for HBN 338238 [EXTO/1574	435640	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	0.066 mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.066	66	435639	0	0.1	0.062	62 6
122027	LCSD for HBN 338238 [EXTO/1574	435640	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.069 mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.069	69	435639	0	0.1	0.068	68 1
122028	LCSD for HBN 338238 [EXTO/1574	435640	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678		100	79	79	435639		100	78.9	79 0.1
122029	LCSD for HBN 338238 [EXTO/1574	435640	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Phenol-d5	MSSV3	JAR3	4165-62-2							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338678		200	177	89	435639		200	173	87 2
122030	LCSD for HBN 338238 [EXTO/1574	435640	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678		100	71	71	435639		100	67.6	68 5
122031	LCSD for HBN 338239 [EXTO/1574	435643	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678		100	74.9	75	435642		100	74.5	75 0.5
122032	LCSD for HBN 338239 [EXTO/1574	435643	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	0.065 mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.065	65	435642	0	0.1	0.068	68 5
122033	LCSD for HBN 338239 [EXTO/1574	435643	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	0.044 mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.044	44	435642	0	0.1	0.051	51 15
122034	LCSD for HBN 338239 [EXTO/1574	435643	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	0.062 mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.062	62	435642	0	0.1	0.065	65 5
122035	LCSD for HBN 338239 [EXTO/1574	435643	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	0.042 mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.042	42	435642	0	0.1	0.049	49 15
122036	LCSD for HBN 338239 [EXTO/1574	435643	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	J	0.077 mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.077	77	435642	0	0.1	0.082	82 6
122037	LCSD for HBN 338239 [EXTO/1574	435643	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	0.068 mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.068	68	435642	0	0.1	0.073	73 7
122038	LCSD for HBN 338239 [EXTO/1574	435643	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	0.072 mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.072	72	435642	0	0.1	0.071	71 1
122039	LCSD for HBN 338239 [EXTO/1574	435643	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.068 mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678	0	0.1	0.068	68	435642	0	0.1	0.074	74 8
122040	LCSD for HBN 338239 [EXTO/1574	435643	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678		100	80.1	80	435642		100	81.5	82 2
122041	LCSD for HBN 338239 [EXTO/1574	435643	LCSD	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4		338678		100	78	78	435642		100	82.2	82 5
122042	LCSD for HBN 338602 [EXTO/1581	437647	LCSD	SW8081A	12/11/2006	206120130	8081_TS_EX		S	4,4'-DDE	GCS18A	TLS	72-55-9		0.047 mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4		338852	0	0.05	0.047	94	437646	0	0.05	0.038	76 21
122043	LCSD for HBN 338602 [EXTO/1581	437647	LCSD	SW8081A	12/11/2006	206120130	8081_TS_EX		S	4,4'-DDT	GCS18A	TLS	50-29-3		0.049 mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4		338852	0	0.05	0.049	98	437646	0	0.05	0.04	80 20
122044	LCSD for HBN 338602 [EXTO/1581	437647	LCSD	SW8081A	12/11/2006	206120130	8081_TS_EX		S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4		338852		50	49.5	99	437646		50	42.4	85 15
122045	LCSD for HBN 338602 [EXTO/1581	437647	LCSD	SW8081A	12/11/2006	206120130	8081_TS_EX		S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4		338852		50	51.7	103	437646		50	44	88 16
122046	LCSD for HBN 339019 [EXTO/1587	439459	LCSD	SW8081A	12/18/2006	206120130	8081_TS_EX		S	4,4'-DDE	GCS16A	TLS	72-55-9		0.052 mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4		339229	0	0.05	0.052	104	439458	0	0.05	0.051	102 2

122047	LCSD for HBN 339019 [EXTO/1587	439459	LCSD	SW8081A	12/18/2006	206120130	8081_TS_EX		S	4,4'-DDT	GCS16A	TLS	50-29-3		0.058	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	0	0.05	0.058	116	439458	0	0.05	0.057	114	2
122048	LCSD for HBN 339019 [EXTO/1587	439459	LCSD	SW8081A	12/18/2006	206120130	8081_TS_EX		S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229		50	50.5	101	439458		50	48.7	97	4
122049	LCSD for HBN 339019 [EXTO/1587	439459	LCSD	SW8081A	12/18/2006	206120130	8081_TS_EX		S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229		50	53.6	107	439458		50	52.9	106	1
122050	MB for HBN 338085 [DIGM/13279]	434874	LB	SW6010B	12/1/2006	206120130	6010_TS_EX	total	S	Lead	ICP6	CNB	7439-92-1	U	0.19	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338175		0	0	0			0	0	0	
122051	MB for HBN 338085 [DIGM/13279]	434874	LB	SW6010B	12/1/2006	206120130	6010_TS_EX	total	S	Silver	ICP6	CNB	7440-22-4	U	0.053	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338175		0	0	0			0	0	0	
122052	MB for HBN 338090 [DIGM/13280]	434903	LB	SW6010B	12/1/2006	206120130	6010_TS_EX	total	S	Lead	ICP5	CLB	7439-92-1	U	0.19	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338174		0	0	0			0	0	0	
122053	MB for HBN 338090 [DIGM/13280]	434903	LB	SW6010B	12/1/2006	206120130	6010_TS_EX	total	S	Silver	ICP5	CLB	7440-22-4	U	0.053	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	4	338174		0	0	0			0	0	0	
122054	MB for HBN 338093 [DIGM/13281]	434942	LB	SW6010B	12/1/2006	206120130	6010_W_EX	total	W	Lead	ICP5	CLB	7439-92-1	U	0.0013	mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338174		0	0	0			0	0	0	
122055	MB for HBN 338093 [DIGM/13281]	434942	LB	SW6010B	12/1/2006	206120130	6010_W_EX	total	W	Silver	ICP5	CLB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	12/2/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338174		0	0	0			0	0	0	
122056	MB for HBN 338158 [EXTO/15722]	435238	LB	SW8081A	12/4/2006	206120130	8081A_W_EX		W	4,4'-DDE	GCS17A	TLS	72-55-9	U	5.56E-06	mg/L	0.011	0.00000556	0.1	0.00005	0.005	1	TRG	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292		0	0	0			0	0	0	
122057	MB for HBN 338158 [EXTO/15722]	435238	LB	SW8081A	12/4/2006	206120130	8081A_W_EX		W	4,4'-DDT	GCS17A	TLS	50-29-3	U	5.83E-06	mg/L	0.012	0.00000583	0.1	0.00005	0.005	1	TRG	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292		0	0	0			0	0	0	
122058	MB for HBN 338158 [EXTO/15722]	435238	LB	SW8081A	12/4/2006	206120130	8081A_W_EX		W	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.005	1	SUR	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292		0.5	0.463	93			0	0	0	
122059	MB for HBN 338158 [EXTO/15722]	435238	LB	SW8081A	12/4/2006	206120130	8081A_W_EX		W	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.005	1	SUR	12/4/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338292		0.5	0.528	106			0	0	0	
122060	MB for HBN 338162 [EXTO/15724]	435248	LB	SW8081A	12/4/2006	206120130	8081_TS_EX		S	4,4'-DDE	GCS17A	TLS	72-55-9	U	0.00745	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651		0	0	0			0	0	0	
122061	MB for HBN 338162 [EXTO/15724]	435248	LB	SW8081A	12/4/2006	206120130	8081_TS_EX		S	4,4'-DDT	GCS17A	TLS	50-29-3	U	0.00595	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651		0	0	0			0	0	0	
122062	MB for HBN 338162 [EXTO/15724]	435248	LB	SW8081A	12/4/2006	206120130	8081_TS_EX		S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651		50	56.7	113			0	0	0	
122063	MB for HBN 338162 [EXTO/15724]	435248	LB	SW8081A	12/4/2006	206120130	8081_TS_EX		S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.5	1	SUR	12/5/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	4	338651		50	50.9	102			0	0	0	
122064	MB for HBN 338163 [EXTO/15725]	435252	LB	SW8081A	12/4/2006	206120130	8081_TS_EX		S	4,4'-DDE	GCS17A	TLS	72-55-9	U	0.00745	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645		0	0	0			0	0	0	
122065	MB for HBN 338163 [EXTO/15725]	435252	LB	SW8081A	12/4/2006	206120130	8081_TS_EX		S	4,4'-DDT	GCS17A	TLS	50-29-3	U	0.00595	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645		0	0	0			0	0	0	
122066	MB for HBN 338163 [EXTO/15725]	435252	LB	SW8081A	12/4/2006	206120130	8081_TS_EX		S	Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.5	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645		50	41.8	84			0	0	0	
122067	MB for HBN 338163 [EXTO/15725]	435252	LB	SW8081A	12/4/2006	206120130	8081_TS_EX		S	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.5	1	SUR	12/6/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	4	338645		50	42.1	84			0	0	0	
122068	MB for HBN 338170 [EXTO/15727]	435270	LB	SW8270C	12/4/2006	206120130	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166		100	72.7	73			0	0	0	
122069	MB for HBN 338170 [EXTO/15727]	435270	LB	SW8270C	12/4/2006	206120130	8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166		50	40.3	81			0	0	0	
122070	MB for HBN 338170 [EXTO/15727]	435270	LB	SW8270C	12/4/2006	206120130	8270C_W_EX		W	2-Fluorophenol	MSSV5	JAR3	367-12-4								0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166		100	51.7	52			0	0	0	
122071	MB for HBN 338170 [EXTO/15727]	435270	LB	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.0000796	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166		0	0	0			0	0	0	
122072	MB for HBN 338170 [EXTO/15727]	435270	LB	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00015	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166		0	0	0			0	0	0	
122073	MB for HBN 338170 [EXTO/15727]	435270	LB	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000165	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166		0	0	0			0	0	0	
122074	MB for HBN 338170 [EXTO/15727]	435270	LB	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.0000662	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166		0	0	0			0	0	0	

122075	MB for HBN 338170 [EXTO/15727]	435270	LB	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Chrysene	MSSV5	JAR3	218-01-9	U	0.0000563	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0	0	0	0	0
122076	MB for HBN 338170 [EXTO/15727]	435270	LB	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000257	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0	0	0	0	0
122077	MB for HBN 338170 [EXTO/15727]	435270	LB	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000256	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0	0	0	0	0
122078	MB for HBN 338170 [EXTO/15727]	435270	LB	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.000158	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	0	0	0	0	0	0
122079	MB for HBN 338170 [EXTO/15727]	435270	LB	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	50	44.8	90	0	0	0
122080	MB for HBN 338170 [EXTO/15727]	435270	LB	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	100	36	36	0	0	0
122081	MB for HBN 338170 [EXTO/15727]	435270	LB	SW8270C	12/4/2006	206120130	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1	SUR	12/4/2006	1/0/1900	12/4/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338166	50	48.4	97	0	0	0
122082	MB for HBN 338224 [DIGM/13295]	435515	LB	SW6010B	12/5/2006	206120130	6010_TS_EX	total	S	Lead	ICP5	CLB	7439-92-1	U	0.19	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/5/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338240	0	0	0	0	0	0
122083	MB for HBN 338224 [DIGM/13295]	435515	LB	SW6010B	12/5/2006	206120130	6010_TS_EX	total	S	Silver	ICP5	CLB	7440-22-4	U	0.053	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/5/2006	1/0/1900	12/5/2006	1/0/1900	GCAL	4	338240	0	0	0	0	0	0
122084	MB for HBN 338238 [EXTO/15740]	435638	LB	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	100	54.1	54	0	0	0
122085	MB for HBN 338238 [EXTO/15740]	435638	LB	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.058	mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0	0	0	0	0
122086	MB for HBN 338238 [EXTO/15740]	435638	LB	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.036	mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0	0	0	0	0
122087	MB for HBN 338238 [EXTO/15740]	435638	LB	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.047	mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0	0	0	0	0
122088	MB for HBN 338238 [EXTO/15740]	435638	LB	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.039	mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0	0	0	0	0
122089	MB for HBN 338238 [EXTO/15740]	435638	LB	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	0.03	mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0	0	0	0	0
122090	MB for HBN 338238 [EXTO/15740]	435638	LB	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.049	mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0	0	0	0	0
122091	MB for HBN 338238 [EXTO/15740]	435638	LB	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.029	mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0	0	0	0	0
122092	MB for HBN 338238 [EXTO/15740]	435638	LB	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.024	mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0	0	0	0	0
122093	MB for HBN 338238 [EXTO/15740]	435638	LB	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	100	101	101	0	0	0
122094	MB for HBN 338238 [EXTO/15740]	435638	LB	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	100	73.3	73	0	0	0
122095	MB for HBN 338239 [EXTO/15741]	435641	LB	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	100	56.3	56	0	0	0
122096	MB for HBN 338239 [EXTO/15741]	435641	LB	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.058	mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0	0	0	0	0
122097	MB for HBN 338239 [EXTO/15741]	435641	LB	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.036	mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0	0	0	0	0
122098	MB for HBN 338239 [EXTO/15741]	435641	LB	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.047	mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0	0	0	0	0
122099	MB for HBN 338239 [EXTO/15741]	435641	LB	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.039	mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0	0	0	0	0
122100	MB for HBN 338239 [EXTO/15741]	435641	LB	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	0.03	mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0	0	0	0	0
122101	MB for HBN 338239 [EXTO/15741]	435641	LB	BNASIM	12/5/2006	206120130	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.049	mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0	0	0	0	0

122102	MB for HBN 338239 [EXTO/15741]	435641	LB	BNASIM			12/5/2006			206120130	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U		0.029	mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0	0	0	0	0
122103	MB for HBN 338239 [EXTO/15741]	435641	LB	BNASIM			12/5/2006			206120130	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U		0.024	mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	0	0	0	0	0	0
122104	MB for HBN 338239 [EXTO/15741]	435641	LB	BNASIM			12/5/2006			206120130	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	100	118	118	0	0	0
122105	MB for HBN 338239 [EXTO/15741]	435641	LB	BNASIM			12/5/2006			206120130	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.1	1	SUR	12/6/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338678	100	73.7	74	0	0	0
122106	MB for HBN 338602 [EXTO/15818]	437645	LB	SW8081A			12/11/2006			206120130	8081_TS_EX		S	4,4'-DDE	GCS18A	TLS	72-55-9	U		0.00745	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852	0	0	0	0	0	0
122107	MB for HBN 338602 [EXTO/15818]	437645	LB	SW8081A			12/11/2006			206120130	8081_TS_EX		S	4,4'-DDT	GCS18A	TLS	50-29-3	U		0.00595	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852	0	0	0	0	0	0
122108	MB for HBN 338602 [EXTO/15818]	437645	LB	SW8081A			12/11/2006			206120130	8081_TS_EX		S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852	50	43.1	86	0	0	0
122109	MB for HBN 338602 [EXTO/15818]	437645	LB	SW8081A			12/11/2006			206120130	8081_TS_EX		S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852	50	45	90	0	0	0
122110	MB for HBN 339019 [EXTO/15877]	439457	LB	SW8081A			12/18/2006			206120130	8081_TS_EX		S	4,4'-DDE	GCS16A	TLS	72-55-9	U		0.00745	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	0	0	0	0	0	0
122111	MB for HBN 339019 [EXTO/15877]	439457	LB	SW8081A			12/18/2006			206120130	8081_TS_EX		S	4,4'-DDT	GCS16A	TLS	50-29-3	U		0.00595	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	0	0	0	0	0	0
122112	MB for HBN 339019 [EXTO/15877]	439457	LB	SW8081A			12/18/2006			206120130	8081_TS_EX		S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	50	57.4	115	0	0	0
122113	MB for HBN 339019 [EXTO/15877]	439457	LB	SW8081A			12/18/2006			206120130	8081_TS_EX		S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	50	60.2	120	0	0	0
122114	IW-00753	20612081107	SAMPLE	SW6010B	12/5/2006	1/0/1900	12/8/2006	20612081107-1	HNO3	206120811	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U		0.0013	mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	12/11/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338566	0	0	0	0	0	0
122115	IW-00753	20612081107	SAMPLE	SW6010B	12/5/2006	1/0/1900	12/8/2006	20612081107-1	HNO3	206120811	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U		0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	12/11/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338566	0	0	0	0	0	0
122116	IW-00753	20612081107	SAMPLE	SW8081A	12/5/2006	1/0/1900	12/8/2006	20612081107-2	NONE	206120811	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	U		5.56E-06	mg/L	0.011	0.00000556	0.1	0.00005	0.005	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	338818	0	0	0	0	0	0
122117	IW-00753	20612081107	SAMPLE	SW8081A	12/5/2006	1/0/1900	12/8/2006	20612081107-2	NONE	206120811	8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3	U		5.83E-06	mg/L	0.012	0.00000583	0.1	0.00005	0.005	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	338818	0	0	0	0	0	0
122118	IW-00753	20612081107	SAMPLE	SW8081A	12/5/2006	1/0/1900	12/8/2006	20612081107-2	NONE	206120811	8081A_W_EX		W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.005	1	SUR	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	338818	0.0005	0.00033	66	0	0	0
122119	IW-00753	20612081107	SAMPLE	SW8081A	12/5/2006	1/0/1900	12/8/2006	20612081107-2	NONE	206120811	8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.005	1	SUR	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	338818	0.0005	0.000527	105	0	0	0
122120	IW-00753	20612081107	SAMPLE	SW8270C	12/5/2006	1/0/1900	12/8/2006	20612081107-2	NONE	206120811	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338578	0.1	0.089	89	0	0	0
122121	IW-00753	20612081107	SAMPLE	SW8270C	12/5/2006	1/0/1900	12/8/2006	20612081107-2	NONE	206120811	8270C_W_EX		W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338578	0.05	0.04	79	0	0	0
122122	IW-00753	20612081107	SAMPLE	SW8270C	12/5/2006	1/0/1900	12/8/2006	20612081107-2	NONE	206120811	8270C_W_EX		W	2-Fluorophenol	MSSV4	RRR	367-12-4									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338578	0.1	0.038	38	0	0	0
122123	IW-00753	20612081107	SAMPLE	SW8270C	12/5/2006	1/0/1900	12/8/2006	20612081107-2	NONE	206120811	8270C_W_EX		W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U		0.0000796	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338578	0	0	0	0	0	0
122124	IW-00753	20612081107	SAMPLE	SW8270C	12/5/2006	1/0/1900	12/8/2006	20612081107-2	NONE	206120811	8270C_W_EX		W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U		0.00015	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338578	0	0	0	0	0	0
122125	IW-00753	20612081107	SAMPLE	SW8270C	12/5/2006	1/0/1900	12/8/2006	20612081107-2	NONE	206120811	8270C_W_EX		W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U		0.000165	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338578	0	0	0	0	0	0
122126	IW-00753	20612081107	SAMPLE	SW8270C	12/5/2006	1/0/1900	12/8/2006	20612081107-2	NONE	206120811	8270C_W_EX		W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U		0.0000662	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338578	0	0	0	0	0	0
122127	IW-00753	20612081107	SAMPLE	SW8270C	12/5/2006	1/0/1900	12/8/2006	20612081107-2	NONE	206120811	8270C_W_EX		W	Chrysene	MSSV4	RRR	218-01-9	U		0.0000563	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338578	0	0	0	0	0	0
122128	IW-00753	20612081107	SAMPLE	SW8270C	12/5/2006	1/0/1900	12/8/2006	20612081107-2	NONE	206120811	8270C_W_EX		W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U		0.000257	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338578	0	0	0	0	0	0
122129	IW-00753	20612081107	SAMPLE	SW8270C	12/5/2006	1/0/1900	12/8/2006	20612081107-2	NONE	206120811	8270C_W_EX		W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U		0.000256	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338578	0	0	0	0	0	0
122130	IW-00753	20612081107	SAMPLE	SW8270C	12/5/2006	1/0/1900	12/8/2006	20612081107-2	NONE	206120811	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U		0.000158	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338578	0	0	0	0	0	0
122131	IW-00753	20612081107	SAMPLE	SW8270C	12/5/2006	1/0/1900	12/8/2006	20612081107-2	NONE	206120811	8270C_W_EX		W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338578	0.05	0.044	88	0	0	0
122132	IW-00753	20612081107	SAMPLE	SW8270C	12/5/2006	1/0/1900	12/8/2006	20612081107-2	NONE	206120811	8270C_W_EX		W	Phenol-d5	MSSV4	RRR	4165-62-2									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - acid surrogate not applicable for PAH analysis	338578	0.1	0.024	24	0	0	0
122133	IW-00753	20612081107	SAMPLE	SW8270C	12/5/2006	1/0/1900	12/8/2006	20612081107-2	NONE	206120811	8270C_W_EX		W	Terphenyl-d14	MSSV4	RRR	1718-51-0									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	338578	0.05	0.052	105	0	0	0
122134	IW-RD-00003	20612081106	SAMPLE	SW6010B	12/5/2006	1/0/1900	12/8/2006	20612081106-1	NONE	206120811	6010_TS_EX	total	TS	Lead	ICP6	CLB	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	39.683	1	TRG	12/8/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	4	none	338496	0	0	0	0	0	0
122135	IW-RD-00003	20612081106	SAMPLE	SW6010B	12/5/2006	1/0/1900	12/8/2006	20612081106-1	NONE	206120811	6010_TS_EX	total	TS	Silver	ICP6	CLB	7440-22-4	U	none	0.053	mg/kg	0.053	0.053	0.4	0.4	39.683	1	TRG	12/8/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	4	none	338496	0	0	0	0	0	0
122136	IW-RD-00003	20612081106	SAMPLE	SW8081A	12/5/2006	1/0/1900	12/8/2006	20612081106-1	NONE	206120811	8081_TS_EX		TS	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.00723	mg/kg	7.46	0.00723	10	0.00971	0.4854	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	none	338852	0	0	0	0	0	0
122137	IW-RD-00003	20612081106	SAMPLE	SW8081A	12/5/2006	1/0/1900	12/8/2006	20612081106-1	NONE	206120811	8081_TS_EX		TS	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.00578	mg/kg	5.95	0.00578	10	0.00971	0.4854	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	none	338852	0	0	0	0	0	0
122138	IW-RD-00003	20612081106	SAMPLE	SW8081A	12/5/2006	1/0/1900	12/8/2006	20612081106-1	NONE	206120811	8081_TS_EX		TS	Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.4854	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852	0.049	0.041	84	0	0	0
122139	IW-RD-00003	20612081106	SAMPLE	SW8081A	12/5/2006	1/0/1900	12/8/2006	20612081106-1	NONE	206120811	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.4854	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	338852	0.049	0.04	81	0	0	0
122140	IW-RD-00003	20612081106	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.1	10	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.1	0.059	59	0	0	0
122141	IW-RD-00003	20612081106	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.584	mg/kg	58.4	0.584	100	1	0.1	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0	0	0	0

122142	IW-RD-00003	20612081106	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.359 mg/kg	35.9	0.359	100	1	0.1	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (45.5%)	339171	0	0	0		0	0	0
122143	IW-RD-00003	20612081106	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.467 mg/kg	46.7	0.467	100	1	0.1	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122144	IW-RD-00003	20612081106	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.392 mg/kg	39.2	0.392	100	1	0.1	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122145	IW-RD-00003	20612081106	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Chrysene	MSSV3	JAR3	218-01-9	U	none	0.298 mg/kg	29.8	0.298	100	1	0.1	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122146	IW-RD-00003	20612081106	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.494 mg/kg	49.4	0.494	100	1	0.1	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122147	IW-RD-00003	20612081106	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.58 mg/kg	29	0.29	100	1	0.1	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	339171	0	0	0		0	0	0
122148	IW-RD-00003	20612081106	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.235 mg/kg	23.5	0.235	100	1	0.1	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122149	IW-RD-00003	20612081106	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.1	10 SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.1	0.06	60		0	0	0
122150	IW-RD-00003	20612081106	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.1	10 SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.1	0.044	44		0	0	0
122151	IW-RD-00003	20612081106	SAMPLE	LIPID	12/5/2006	1/0/1900	12/8/2006	20612081106-1	NONE	206120811	NONE		TS		% Lipids		JPA	WET-01-90		J	2.77 %	0.01	0.01	0.01	0.01	1	1 TRG			12/12/2006	1/0/1900	GCAL	4	poor MDUP precision (50 RPD)	338621	0	0	0		0	0	0
122152	IW-RD-00003	20612081106	SAMPLE	A2540G	12/5/2006	1/0/1900	12/8/2006	20612081106-1	NONE	206120811	NONE		TS		Total Moisture	BAL01	RLY	WET-037			79 %	0.01	0.01	0.01	0.01	1	1 TRG			12/15/2006	1/0/1900	GCAL	4		338911	0	0	0		0	0	0
122153	IW-RD-00004	20612081101	SAMPLE	SW6010B	12/5/2006	1/0/1900	12/8/2006	20612081101-1	NONE	206120811	6010_TS_EX	total	TS		Lead	ICP6	CLB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/8/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	4	none	338496	0	0	0		0	0	0
122154	IW-RD-00004	20612081101	SAMPLE	SW6010B	12/5/2006	1/0/1900	12/8/2006	20612081101-1	NONE	206120811	6010_TS_EX	total	TS		Silver	ICP6	CLB	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/8/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	4	none	338496	0	0	0		0	0	0
122155	IW-RD-00004	20612081101	SAMPLE	SW8081A	12/5/2006	1/0/1900	12/8/2006	20612081101-1	NONE	206120811	8081_TS_EX		TS		4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.00745 mg/kg	7.46	0.00745	10	0.01	0.5	1 TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	none	338852	0	0	0		0	0	0
122156	IW-RD-00004	20612081101	SAMPLE	SW8081A	12/5/2006	1/0/1900	12/8/2006	20612081101-1	NONE	206120811	8081_TS_EX		TS		4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.00595 mg/kg	5.95	0.00595	10	0.01	0.5	1 TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	none	338852	0	0	0		0	0	0
122157	IW-RD-00004	20612081101	SAMPLE	SW8081A	12/5/2006	1/0/1900	12/8/2006	20612081101-1	NONE	206120811	8081_TS_EX		TS		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.5	1 SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4		338852	0.05	0.047	95		0	0	0
122158	IW-RD-00004	20612081101	SAMPLE	SW8081A	12/5/2006	1/0/1900	12/8/2006	20612081101-1	NONE	206120811	8081_TS_EX		TS		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.5	1 SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4		338852	0.05	0.045	90		0	0	0
122159	IW-RD-00004	20612081101	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0971	10 SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.097	0.058	60		0	0	0
122160	IW-RD-00004	20612081101	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.567 mg/kg	58.4	0.567	100	0.971	0.0971	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122161	IW-RD-00004	20612081101	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.348 mg/kg	35.9	0.348	100	0.971	0.0971	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (45.5%)	339171	0	0	0		0	0	0
122162	IW-RD-00004	20612081101	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.453 mg/kg	46.7	0.453	100	0.971	0.0971	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122163	IW-RD-00004	20612081101	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.38 mg/kg	39.2	0.38	100	0.971	0.0971	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122164	IW-RD-00004	20612081101	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Chrysene	MSSV3	JAR3	218-01-9	U	none	0.289 mg/kg	29.8	0.289	100	0.971	0.0971	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122165	IW-RD-00004	20612081101	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.479 mg/kg	49.4	0.479	100	0.971	0.0971	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122166	IW-RD-00004	20612081101	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.562 mg/kg	29	0.281	100	0.971	0.0971	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	339171	0	0	0		0	0	0
122167	IW-RD-00004	20612081101	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.229 mg/kg	23.5	0.229	100	0.971	0.0971	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122168	IW-RD-00004	20612081101	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.0971	10 SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.097	0.069	71		0	0	0
122169	IW-RD-00004	20612081101	SAMPLE	BNASIM	12/5/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0971	10 SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.097	0.039	40		0	0	0
122170	IW-RD-00004	20612081101	SAMPLE	LIPID	12/5/2006	1/0/1900	12/8/2006	20612081101-1	NONE	206120811	NONE		TS		% Lipids		JPA	WET-01-90		J	0.03 %	0.01	0.01	0.01	0.01	1	1 TRG			12/12/2006	1/0/1900	GCAL	4	poor MDUP precision (50 RPD)	338621	0	0	0		0	0	0
122171	IW-RD-00004	20612081101	SAMPLE	A2540G	12/5/2006	1/0/1900	12/8/2006	20612081101-1	NONE	206120811	NONE		TS		Total Moisture	BAL01	RLY	WET-037			81.8 %	0.01	0.01	0.01	0.01	1	1 TRG			12/15/2006	1/0/1900	GCAL	4		338911	0	0	0		0	0	0
122172	IW-RD-00004(436839DUP)	436917	DUP	SW6010B	12/5/2006	1/0/1900	12/8/2006			206120811	6010_TS_EX	total	TS		Lead	ICP6	CLB	7439-92-1	U		0.19 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/8/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	4		338496	0	0	0	0	0	0	0	0
122173	IW-RD-00004(436839DUP)	436917	DUP	SW6010B	12/5/2006	1/0/1900	12/8/2006			206120811	6010_TS_EX	total	TS		Silver	ICP6	CLB	7440-22-4	U		0.053 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/8/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	4		338496	0	0	0	0	0	0	0	0
122174	IW-RD-00004(436839MS)	436918	MS	SW6010B	12/5/2006	1/0/1900	12/8/2006			206120811	6010_TS_EX	total	TS	D	81.811	Lead	ICP6	CLB	7439-92-1			114 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/8/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	4		338496	0	20	20.7	104	0	0	0	0
122175	IW-RD-00004(436839MS)	436918	MS	SW6010B	12/5/2006	1/0/1900	12/8/2006			206120811	6010_TS_EX	total	TS	D	81.811	Silver	ICP6	CLB	7440-22-4			111 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/8/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	4		338496	0	20	20.2	101	0	0	0	0
122176	IW-SF-00305	20612081102	SAMPLE	SW6010B	12/7/2006	1/0/1900	12/8/2006	20612081102-1	NONE	206120811	6010_TS_EX	total	TS		Lead	ICP6	CLB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	39.683	1 TRG	12/8/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	4	none	338496	0	0	0		0	0	0
122177	IW-SF-00305	20612081102	SAMPLE	SW6010B	12/7/2006	1/0/1900	12/8/2006	20612081102-1	NONE	206120811	6010_TS_EX	total	TS		Silver	ICP6	CLB	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	39.683	1 TRG	12/8/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	4	none	338496	0	0	0		0	0	0
122178	IW-SF-00305	20612081102	SAMPLE	SW8081A	12/7/2006	1/0/1900	12/8/2006	20612081102-1	NONE	206120811	8081_TS_EX		TS		4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.00738 mg/kg	7.46	0.00738	10	0.0099	0.495	1 TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	none	338852	0	0	0		0	0	0
122179	IW-SF-00305	20612081102	SAMPLE	SW8081A	12/7/2006	1/0/1900	12/8/2006	20612081102-1	NONE	206120811	8081_TS_EX		TS		4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.00589 mg/kg	5.95	0.00589	10	0.0099	0.495	1 TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	none	338852	0	0	0		0	0	0
122180	IW-SF-00305	20612081102	SAMPLE	SW8081A	12/7/2006	1/0/1900	12/8/2006	20612081102-1	NONE	206120811	8081_TS_EX		TS		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.495	1 SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4		338852	0.05	0.044	89		0	0	0
122181	IW-SF-00305	20612081102	SAMPLE	SW8081A	12/7/2006	1/0/1900	12/8/2006	20612081102-1	NONE	206120811	8081_TS_EX		TS		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.495	1 SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4		338852	0.05	0.042	85		0	0	0
122182	IW-SF-00305	20612081102	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0962	10 SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.096	0.068	71		0	0	0
122183	IW-SF-00305	20612081102	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.561 mg/kg	58.4	0.561	100	0.962	0.0962	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122184	IW-SF-00305	20612081102	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.345 mg/kg	35.9	0.345	100	0.962	0.0962	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (45.5%)	339171	0	0	0		0	0	0
122185	IW-SF-00305	20612081102	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.449 mg/kg	46.7	0.449	100	0.962	0.0962	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122186	IW-SF-00305	20612081102	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.377 mg/kg	39.2	0.377	100	0.962	0.0962	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122187	IW-SF-00305	20612081102	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS		Chrysene	MSSV3	JAR3	218-01-9	U	none	0.286 mg/kg	29.8	0.286	100	0.962	0.0962	10 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0

122188	IW-SF-00305	20612081102	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.475	mg/kg	49.4	0.475	100	0.962	0.0962	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122189	IW-SF-00305	20612081102	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.558	mg/kg	29	0.279	100	0.962	0.0962	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	339171	0	0	0		0	0	0
122190	IW-SF-00305	20612081102	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.226	mg/kg	23.5	0.226	100	0.962	0.0962	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122191	IW-SF-00305	20612081102	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0962	10	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.096	0.054	56		0	0	0
122192	IW-SF-00305	20612081102	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/8/2006			206120811	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0962	10	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.096	0.033	34		0	0	0
122193	IW-SF-00305	20612081102	SAMPLE	LIPID	12/7/2006	1/0/1900	12/8/2006	20612081102-1	NONE	206120811	NONE		TS	% Lipids		JPA	WET-01-90		J	0.1	%	0.01	0.01	0.01	0.01	1	1	TRG			12/12/2006	1/0/1900	GCAL	4	poor field precision (179 RPD)	338621	0	0	0		0	0	0
122194	IW-SF-00305	20612081102	SAMPLE	A2540G	12/7/2006	1/0/1900	12/8/2006	20612081102-1	NONE	206120811	NONE		TS	Total Moisture	BAL01	RLY	WET-037			78.9	%	0.01	0.01	0.01	0.01	1	1	TRG			12/15/2006	1/0/1900	GCAL	4		338911	0	0	0		0	0	0
122195	LCS for HBN 338468 [DIGM/13333	436916	LCS	SW6010B			12/8/2006			206120811	6010_TS_EX	total	S	Lead	ICP6	CLB	7439-92-1			20.6	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/8/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	4		338496	0	20	20.6	103	0	0	0	0
122196	LCS for HBN 338468 [DIGM/13333	436916	LCS	SW6010B			12/8/2006			206120811	6010_TS_EX	total	S	Silver	ICP6	CLB	7440-22-4			20.7	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/8/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	4		338496	0	20	20.7	104	0	0	0	0
122197	LCS for HBN 338471 [DIGM/13334	437017	LCS	SW6010B			12/8/2006			206120811	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1			0.52	mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	12/11/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338566	0	0.5	0.52	104	0	0	0	0
122198	LCS for HBN 338471 [DIGM/13334	437017	LCS	SW6010B			12/8/2006			206120811	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4			0.52	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	12/11/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338566	0	0.5	0.52	104	0	0	0	0
122199	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C			12/9/2006			206120811	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	100	89.6	90		0	0	0
122200	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C			12/9/2006			206120811	8270C_W_EX		W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	50	44.6	89		0	0	0
122201	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C			12/9/2006			206120811	8270C_W_EX		W	2-Fluorophenol	MSSV4	RRR	367-12-4									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	100	40.6	41		0	0	0
122202	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C			12/9/2006			206120811	8270C_W_EX		W	Benzo(a)anthracene	MSSV4	RRR	56-55-3			0.08	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	0	0.1	0.08	80	0	0	0	0
122203	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C			12/9/2006			206120811	8270C_W_EX		W	Benzo(a)pyrene	MSSV4	RRR	50-32-8			0.089	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	0	0.1	0.089	89	0	0	0	0
122204	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C			12/9/2006			206120811	8270C_W_EX		W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2			0.059	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	0	0.1	0.059	59	0	0	0	0
122205	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C			12/9/2006			206120811	8270C_W_EX		W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9			0.093	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	0	0.1	0.093	93	0	0	0	0
122206	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C			12/9/2006			206120811	8270C_W_EX		W	Chrysene	MSSV4	RRR	218-01-9			0.086	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	0	0.098	0.086	87	0	0	0	0
122207	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C			12/9/2006			206120811	8270C_W_EX		W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3			0.082	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	0	0.1	0.082	82	0	0	0	0
122208	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C			12/9/2006			206120811	8270C_W_EX		W	Hexachlorobenzene	MSSV4	RRR	118-74-1			0.082	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	0	0.1	0.082	82	0	0	0	0
122209	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C			12/9/2006			206120811	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5			0.089	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	0	0.1	0.089	89	0	0	0	0
122210	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C			12/9/2006			206120811	8270C_W_EX		W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	50	44.7	89		0	0	0
122211	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C			12/9/2006			206120811	8270C_W_EX		W	Phenol-d5	MSSV4	RRR	4165-62-2									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	100	25.2	25		0	0	0
122212	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C			12/9/2006			206120811	8270C_W_EX		W	Terphenyl-d14	MSSV4	RRR	1718-51-0									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	50	49.4	99		0	0	0
122213	LCS for HBN 338535 [EXTO/15804	437425	LCS	SW8081A			12/11/2006			206120811	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9			0.000543	mg/L	0.011	0.00000556	0.1	0.00005	0.005	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338818	0	0.0005	0.000543	109	0	0	0	0
122214	LCS for HBN 338535 [EXTO/15804	437425	LCS	SW8081A			12/11/2006			206120811	8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3			0.000546	mg/L	0.012	0.00000583	0.1	0.00005	0.005	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338818	0	0.0005	0.000546	109	0	0	0	0
122215	LCS for HBN 338535 [EXTO/15804	437425	LCS	SW8081A			12/11/2006			206120811	8081A_W_EX		W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.005	1	SUR	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338818	0.5	0.39	78		0	0	0
122216	LCS for HBN 338535 [EXTO/15804	437425	LCS	SW8081A			12/11/2006			206120811	8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.005	1	SUR	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338818	0.5	0.531	106		0	0	0
122217	LCS for HBN 338602 [EXTO/15818	437646	LCS	SW8081A			12/11/2006			206120811	8081_TS_EX		S	4,4'-DDE	GCS18A	TLS	72-55-9			0.038	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852	0	0.05	0.038	76	0	0	0	0

122218	LCS for HBN 338602 [EXTO/15818	437646	LCS	SW8081A	12/11/2006	206120811	8081_TS_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3		0.04	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852	0	0.05	0.04	80	0	0	0	0
122219	LCS for HBN 338602 [EXTO/15818	437646	LCS	SW8081A	12/11/2006	206120811	8081_TS_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852		50	42.4	85		0	0	0
122220	LCS for HBN 338602 [EXTO/15818	437646	LCS	SW8081A	12/11/2006	206120811	8081_TS_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852		50	44	88		0	0	0
122221	LCS for HBN 338603 [EXTO/15819	437649	LCS	BNASIM	12/11/2006	206120811	8270_TS_EX	TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171		100	48.6	49		0	0	0
122222	LCS for HBN 338603 [EXTO/15819	437649	LCS	BNASIM	12/11/2006	206120811	8270_TS_EX	TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	0.089	mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0	0.1	0.089	89	0	0	0	0
122223	LCS for HBN 338603 [EXTO/15819	437649	LCS	BNASIM	12/11/2006	206120811	8270_TS_EX	TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	0.064	mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0	0.1	0.064	64	0	0	0	0
122224	LCS for HBN 338603 [EXTO/15819	437649	LCS	BNASIM	12/11/2006	206120811	8270_TS_EX	TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	0.064	mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0	0.1	0.064	64	0	0	0	0
122225	LCS for HBN 338603 [EXTO/15819	437649	LCS	BNASIM	12/11/2006	206120811	8270_TS_EX	TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	0.072	mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0	0.1	0.072	72	0	0	0	0
122226	LCS for HBN 338603 [EXTO/15819	437649	LCS	BNASIM	12/11/2006	206120811	8270_TS_EX	TS	Chrysene	MSSV3	JAR3	218-01-9	J	0.073	mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0	0.1	0.073	73	0	0	0	0
122227	LCS for HBN 338603 [EXTO/15819	437649	LCS	BNASIM	12/11/2006	206120811	8270_TS_EX	TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	0.07	mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0	0.1	0.07	70	0	0	0	0
122228	LCS for HBN 338603 [EXTO/15819	437649	LCS	BNASIM	12/11/2006	206120811	8270_TS_EX	TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	0.071	mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0	0.1	0.071	71	0	0	0	0
122229	LCS for HBN 338603 [EXTO/15819	437649	LCS	BNASIM	12/11/2006	206120811	8270_TS_EX	TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.071	mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0	0.1	0.071	71	0	0	0	0
122230	LCS for HBN 338603 [EXTO/15819	437649	LCS	BNASIM	12/11/2006	206120811	8270_TS_EX	TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171		100	74.8	75		0	0	0
122231	LCS for HBN 338603 [EXTO/15819	437649	LCS	BNASIM	12/11/2006	206120811	8270_TS_EX	TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171		100	89.6	90		0	0	0
122232	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	206120811	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578		100	100	100	437139	100	89.6	90	11
122233	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	206120811	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578		50	45.5	91	437139	50	44.6	89	2
122234	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	206120811	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578		100	40.5	41	437139	100	40.6	41	0.2
122235	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	206120811	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3		0.085	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	0	0.1	0.085	85	437139	0	0.1	0.08	80	6
122236	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	206120811	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8		0.093	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	0	0.1	0.093	93	437139	0	0.1	0.089	89	4
122237	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	206120811	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		0.066	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	0	0.1	0.066	66	437139	0	0.1	0.059	59	11
122238	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	206120811	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		0.09	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	0	0.1	0.09	90	437139	0	0.1	0.093	93	3
122239	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	206120811	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9		0.084	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	0	0.098	0.084	86	437139	0	0.098	0.086	87	2
122240	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	206120811	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		0.088	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	0	0.1	0.088	88	437139	0	0.1	0.082	82	7
122241	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	206120811	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1		0.089	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	0	0.1	0.089	89	437139	0	0.1	0.082	82	8
122242	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	206120811	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		0.096	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578	0	0.1	0.096	96	437139	0	0.1	0.089	89	8
122243	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	206120811	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578		50	47.9	96	437139	50	44.7	89	7
122244	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	206120811	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578		100	27	27	437139	100	25.2	25	7
122245	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	206120811	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578		50	49.8	100	437139	50	49.4	99	0.8
122246	LCSD for HBN 338535 [EXTO/1580	437426	LCSD	SW8081A	12/11/2006	206120811	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000533	mg/L	0.011	0.00000556	0.1	0.00005	0.005	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338818	0	0.0005	0.000533	107	437425	0	0.0005	0.00054	109	2
122247	LCSD for HBN 338535 [EXTO/1580	437426	LCSD	SW8081A	12/11/2006	206120811	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3		0.000541	mg/L	0.012	0.00000583	0.1	0.00005	0.005	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338818	0	0.0005	0.000541	108	437425	0	0.0005	0.00055	109	0.9
122248	LCSD for HBN 338535 [EXTO/1580	437426	LCSD	SW8081A	12/11/2006	206120811	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1	SUR	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338818		0.5	0.374	75	437425	0.5	0.39	78	4
122249	LCSD for HBN 338535 [EXTO/1580	437426	LCSD	SW8081A	12/11/2006	206120811	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.005	1	SUR	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338818		0.5	0.529	106	437425	0.5	0.531	106	0.4

122250	LCSD for HBN 338602 [EXTO/1581	437647	LCSD	SW8081A	12/11/2006	206120811	8081_TS_EX		S	4,4'-DDE	GCS18A	TLS	72-55-9		0.047 mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852	0	0.05	0.047	94	437646	0	0.05	0.038	76	21
122251	LCSD for HBN 338602 [EXTO/1581	437647	LCSD	SW8081A	12/11/2006	206120811	8081_TS_EX		S	4,4'-DDT	GCS18A	TLS	50-29-3		0.049 mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852	0	0.05	0.049	98	437646	0	0.05	0.04	80	20
122252	LCSD for HBN 338602 [EXTO/1581	437647	LCSD	SW8081A	12/11/2006	206120811	8081_TS_EX		S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852		50	49.5	99	437646		50	42.4	85	15
122253	LCSD for HBN 338602 [EXTO/1581	437647	LCSD	SW8081A	12/11/2006	206120811	8081_TS_EX		S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852		50	51.7	103	437646		50	44	88	16
122254	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206120811	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171		100	46.7	47	437649		100	48.6	49	4
122255	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206120811	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	0.087 mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0	0.1	0.087	87	437649	0	0.1	0.089	89	2
122256	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206120811	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.036 mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0	0.1	0.027	27	437649	0	0.1	0.064	64	81
122257	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206120811	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	0.058 mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0	0.1	0.058	58	437649	0	0.1	0.064	64	10
122258	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206120811	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	0.066 mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0	0.1	0.066	66	437649	0	0.1	0.072	72	9
122259	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206120811	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	J	0.07 mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0	0.1	0.07	70	437649	0	0.1	0.073	73	4
122260	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206120811	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	0.063 mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0	0.1	0.063	63	437649	0	0.1	0.07	70	11
122261	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206120811	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	0.063 mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0	0.1	0.063	63	437649	0	0.1	0.071	71	12
122262	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206120811	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.07 mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0	0.1	0.07	70	437649	0	0.1	0.071	71	1
122263	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206120811	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171		100	75.8	76	437649		100	74.8	75	1
122264	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206120811	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171		100	77.7	78	437649		100	89.6	90	14
122265	MB for HBN 338468 [DIGM/13333]	436915	LB	SW6010B	12/8/2006	206120811	6010_TS_EX	total	S	Lead	ICP6	CLB	7439-92-1	U	0.19 mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/8/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	4		338496		0	0	0			0	0	0	
122266	MB for HBN 338468 [DIGM/13333]	436915	LB	SW6010B	12/8/2006	206120811	6010_TS_EX	total	S	Silver	ICP6	CLB	7440-22-4	U	0.053 mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/8/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	4		338496		0	0	0			0	0	0	
122267	MB for HBN 338471 [DIGM/13334]	437016	LB	SW6010B	12/8/2006	206120811	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U	0.0013 mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	12/11/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338566		0	0	0			0	0	0	
122268	MB for HBN 338471 [DIGM/13334]	437016	LB	SW6010B	12/8/2006	206120811	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U	0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	12/11/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338566		0	0	0			0	0	0	
122269	MB for HBN 338486 [EXTO/15789]	437138	LB	SW8270C	12/9/2006	206120811	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6							0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578		100	88.8	89			0	0	0	
122270	MB for HBN 338486 [EXTO/15789]	437138	LB	SW8270C	12/9/2006	206120811	8270C_W_EX		W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8							0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578		50	43.7	87			0	0	0	
122271	MB for HBN 338486 [EXTO/15789]	437138	LB	SW8270C	12/9/2006	206120811	8270C_W_EX		W	2-Fluorophenol	MSSV4	RRR	367-12-4							0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578		100	44.3	44			0	0	0	
122272	MB for HBN 338486 [EXTO/15789]	437138	LB	SW8270C	12/9/2006	206120811	8270C_W_EX		W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.0000796 mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578		0	0	0			0	0	0	
122273	MB for HBN 338486 [EXTO/15789]	437138	LB	SW8270C	12/9/2006	206120811	8270C_W_EX		W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00015 mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578		0	0	0			0	0	0	
122274	MB for HBN 338486 [EXTO/15789]	437138	LB	SW8270C	12/9/2006	206120811	8270C_W_EX		W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000165 mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578		0	0	0			0	0	0	
122275	MB for HBN 338486 [EXTO/15789]	437138	LB	SW8270C	12/9/2006	206120811	8270C_W_EX		W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.0000662 mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578		0	0	0			0	0	0	
122276	MB for HBN 338486 [EXTO/15789]	437138	LB	SW8270C	12/9/2006	206120811	8270C_W_EX		W	Chrysene	MSSV4	RRR	218-01-9	U	0.0000563 mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578		0	0	0			0	0	0	
122277	MB for HBN 338486 [EXTO/15789]	437138	LB	SW8270C	12/9/2006	206120811	8270C_W_EX		W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000257 mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578		0	0	0			0	0	0	
122278	MB for HBN 338486 [EXTO/15789]	437138	LB	SW8270C	12/9/2006	206120811	8270C_W_EX		W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000256 mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578		0	0	0			0	0	0	
122279	MB for HBN 338486 [EXTO/15789]	437138	LB	SW8270C	12/9/2006	206120811	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.000158 mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	4	NA - QC for field blank only	338578		0	0	0			0	0	0	

122280	MB for HBN 338486 [EXTO/15789]	437138	LB	SW8270C			12/9/2006			206120811	8270C_W_EX		W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338578	50	48.1	96		0	0	0
122281	MB for HBN 338486 [EXTO/15789]	437138	LB	SW8270C			12/9/2006			206120811	8270C_W_EX		W	Phenol-d5	MSSV4	RRR	4165-62-2								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338578	100	28.7	29		0	0	0
122282	MB for HBN 338486 [EXTO/15789]	437138	LB	SW8270C			12/9/2006			206120811	8270C_W_EX		W	Terphenyl-d14	MSSV4	RRR	1718-51-0								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338578	50	58.4	117		0	0	0
122283	MB for HBN 338535 [EXTO/15804]	437424	LB	SW8081A			12/11/2006			206120811	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	U		5.56E-06	mg/L	0.011	0.00000556	0.1	0.00005	0.005	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338818	0	0	0		0	0	0
122284	MB for HBN 338535 [EXTO/15804]	437424	LB	SW8081A			12/11/2006			206120811	8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3	U		5.83E-06	mg/L	0.012	0.00000583	0.1	0.00005	0.005	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338818	0	0	0		0	0	0
122285	MB for HBN 338535 [EXTO/15804]	437424	LB	SW8081A			12/11/2006			206120811	8081A_W_EX		W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1	SUR	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338818	0.5	0.334	67		0	0	0
122286	MB for HBN 338535 [EXTO/15804]	437424	LB	SW8081A			12/11/2006			206120811	8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.005	1	SUR	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	NA - QC for field 4 blank only	338818	0.5	0.485	97		0	0	0
122287	MB for HBN 338602 [EXTO/15818]	437645	LB	SW8081A			12/11/2006			206120811	8081_TS_EX		S	4,4'-DDE	GCS18A	TLS	72-55-9	U		0.00745	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work 4 order set	338852	0	0	0		0	0	0
122288	MB for HBN 338602 [EXTO/15818]	437645	LB	SW8081A			12/11/2006			206120811	8081_TS_EX		S	4,4'-DDT	GCS18A	TLS	50-29-3	U		0.00595	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work 4 order set	338852	0	0	0		0	0	0
122289	MB for HBN 338602 [EXTO/15818]	437645	LB	SW8081A			12/11/2006			206120811	8081_TS_EX		S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work 4 order set	338852	50	43.1	86		0	0	0
122290	MB for HBN 338602 [EXTO/15818]	437645	LB	SW8081A			12/11/2006			206120811	8081_TS_EX		S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work 4 order set	338852	50	45	90		0	0	0
122291	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM			12/11/2006			206120811	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	100	59.8	60		0	0	0
122292	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM			12/11/2006			206120811	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U		0.058	mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0	0	0		0	0	0
122293	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM			12/11/2006			206120811	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U		0.036	mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0	0	0		0	0	0
122294	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM			12/11/2006			206120811	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U		0.047	mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0	0	0		0	0	0
122295	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM			12/11/2006			206120811	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U		0.039	mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0	0	0		0	0	0
122296	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM			12/11/2006			206120811	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U		0.03	mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0	0	0		0	0	0
122297	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM			12/11/2006			206120811	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U		0.049	mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0	0	0		0	0	0
122298	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM			12/11/2006			206120811	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U		0.029	mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0	0	0		0	0	0
122299	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM			12/11/2006			206120811	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U		0.024	mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0	0	0		0	0	0
122300	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM			12/11/2006			206120811	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	100	77.9	78		0	0	0
122301	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM			12/11/2006			206120811	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	100	84	84		0	0	0
122302	IW-RD-00005	20612120401	SAMPLE	SW6010B	12/7/2006	1/0/1900	12/12/2006	20612120401-1	NONE	206121204	6010_TS_EX	total	TS	Lead	ICP6	AJW	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/12/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4 none	338725	0	0	0		0	0	0
122303	IW-RD-00005	20612120401	SAMPLE	SW6010B	12/7/2006	1/0/1900	12/12/2006	20612120401-1	NONE	206121204	6010_TS_EX	total	TS	Silver	ICP6	AJW	7440-22-4	U	none	0.053	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/12/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4 none	338725	0	0	0		0	0	0
122304	IW-RD-00005	20612120401	SAMPLE	SW8081A	12/7/2006	1/0/1900	12/12/2006			206121204	8081_TS_EX		TS	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.0073	mg/kg	7.46	0.0073	10	0.0098	0.4902	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4 none	339229	0	0	0		0	0	0
122305	IW-RD-00005	20612120401	SAMPLE	SW8081A	12/7/2006	1/0/1900	12/12/2006			206121204	8081_TS_EX		TS	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.00583	mg/kg	5.95	0.00583	10	0.0098	0.4902	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4 none	339229	0	0	0		0	0	0
122306	IW-RD-00005	20612120401	SAMPLE	SW8081A	12/7/2006	1/0/1900	12/12/2006			206121204	8081_TS_EX		TS	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.4902	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	0.049	0.042	85		0	0	0
122307	IW-RD-00005	20612120401	SAMPLE	SW8081A	12/7/2006	1/0/1900	12/12/2006			206121204	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.4902	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	0.049	0.041	83		0	0	0
122308	IW-RD-00005	20612120401	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.0971	10	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	339171	0.097	0.017	18		0	0	0
122309	IW-RD-00005	20612120401	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.567	mg/kg	58.4	0.567	100	0.971	0.0971	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 none	339171	0	0	0		0	0	0
122310	IW-RD-00005	20612120401	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.348	mg/kg	35.9	0.348	100	0.971	0.0971	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery 4 (45.5%)	339171	0	0	0		0	0	0
122311	IW-RD-00005	20612120401	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.453	mg/kg	46.7	0.453	100	0.971	0.0971	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4 none	339171	0	0	0		0	0	0

122312	IW-RD-00005	20612120401	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS			Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.38	mg/kg	39.2	0.38	100	0.971	0.0971	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122313	IW-RD-00005	20612120401	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS			Chrysene	MSSV3	JAR3	218-01-9	U	none	0.289	mg/kg	29.8	0.289	100	0.971	0.0971	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122314	IW-RD-00005	20612120401	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS			Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.479	mg/kg	49.4	0.479	100	0.971	0.0971	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122315	IW-RD-00005	20612120401	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS			Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.562	mg/kg	29	0.281	100	0.971	0.0971	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	339171	0	0	0		0	0	0
122316	IW-RD-00005	20612120401	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS			Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.229	mg/kg	23.5	0.229	100	0.971	0.0971	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122317	IW-RD-00005	20612120401	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS			Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0971	10	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.097	0.0099	10		0	0	0
122318	IW-RD-00005	20612120401	SAMPLE	BNASIM	12/7/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS			Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0971	10	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.097	0.00952	10		0	0	0
122319	IW-RD-00005	20612120401	SAMPLE	LIPID	12/7/2006	1/0/1900	12/12/2006	20612120401-1	NONE	206121204	NONE		TS			% Lipids		JPA	WET-01-90		J	0.16	%	0.01	0.01	0.01	0.01	1	1	TRG			12/12/2006	1/0/1900	GCAL	4	poor MDUP precision (50 RPD)	338621	0	0	0		0	0	0
122320	IW-RD-00005	20612120401	SAMPLE	A2540G	12/7/2006	1/0/1900	12/12/2006	20612120401-1	NONE	206121204	NONE		TS			Total Moisture	BAL01	RLY	WET-037			78.7	%	0.01	0.01	0.01	0.01	1	1	TRG			12/15/2006	1/0/1900	GCAL	4		338912	0	0	0		0	0	0
122321	IW-RD-00005(437757DUP)	437804	DUP	SW6010B	12/7/2006	1/0/1900	12/12/2006			206121204	6010_TS_EX	total	TS			Lead	ICP6	AJW	7439-92-1	U		0.19	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/12/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4		338725	0	0	0	0	0	0	0	0
122322	IW-RD-00005(437757DUP)	437804	DUP	SW6010B	12/7/2006	1/0/1900	12/12/2006			206121204	6010_TS_EX	total	TS			Silver	ICP6	AJW	7440-22-4	U		0.053	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/12/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4		338725	0	0	0	0	0	0	0	0
122323	IW-RD-00005(437757MS)	437805	MS	SW6010B	12/7/2006	1/0/1900	12/12/2006			206121204	6010_TS_EX	total	TS	D	78.6892	Lead	ICP6	AJW	7439-92-1			107	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/12/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4		338725	0	20	22.8	114	0	0	0	0
122324	IW-RD-00005(437757MS)	437805	MS	SW6010B	12/7/2006	1/0/1900	12/12/2006			206121204	6010_TS_EX	total	TS	D	78.6892	Silver	ICP6	AJW	7440-22-4			99	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/12/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4		338725	0	20	21.1	106	0	0	0	0
122325	IW-SF-00306	20612120402	SAMPLE	SW6010B	12/8/2006	1/0/1900	12/12/2006	20612120402-1	NONE	206121204	6010_TS_EX	total	TS			Lead	ICP6	AJW	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	39.683	1	TRG	12/12/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	none	338725	0	0	0		0	0	0
122326	IW-SF-00306	20612120402	SAMPLE	SW6010B	12/8/2006	1/0/1900	12/12/2006	20612120402-1	NONE	206121204	6010_TS_EX	total	TS			Silver	ICP6	AJW	7440-22-4	U	none	0.053	mg/kg	0.053	0.053	0.4	0.4	39.683	1	TRG	12/12/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	none	338725	0	0	0		0	0	0
122327	IW-SF-00306	20612120402	SAMPLE	SW8081A	12/8/2006	1/0/1900	12/12/2006			206121204	8081_TS_EX		TS			4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.00745	mg/kg	7.46	0.00745	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	none	338852	0	0	0		0	0	0
122328	IW-SF-00306	20612120402	SAMPLE	SW8081A	12/8/2006	1/0/1900	12/12/2006			206121204	8081_TS_EX		TS			4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.00595	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	none	338852	0	0	0		0	0	0
122329	IW-SF-00306	20612120402	SAMPLE	SW8081A	12/8/2006	1/0/1900	12/12/2006			206121204	8081_TS_EX		TS			Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4		338852	0.05	0.046	92		0	0	0
122330	IW-SF-00306	20612120402	SAMPLE	SW8081A	12/8/2006	1/0/1900	12/12/2006			206121204	8081_TS_EX		TS			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4		338852	0.05	0.045	91		0	0	0
122331	IW-SF-00306	20612120402	SAMPLE	BNASIM	12/8/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.1	10	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.1	0.046	46		0	0	0
122332	IW-SF-00306	20612120402	SAMPLE	BNASIM	12/8/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS			Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.584	mg/kg	58.4	0.584	100	1	0.1	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122333	IW-SF-00306	20612120402	SAMPLE	BNASIM	12/8/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS			Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	UJ	0.359	mg/kg	35.9	0.359	100	1	0.1	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (45.5%)	339171	0	0	0		0	0	0
122334	IW-SF-00306	20612120402	SAMPLE	BNASIM	12/8/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS			Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.467	mg/kg	46.7	0.467	100	1	0.1	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122335	IW-SF-00306	20612120402	SAMPLE	BNASIM	12/8/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS			Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.392	mg/kg	39.2	0.392	100	1	0.1	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122336	IW-SF-00306	20612120402	SAMPLE	BNASIM	12/8/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS			Chrysene	MSSV3	JAR3	218-01-9	U	none	0.298	mg/kg	29.8	0.298	100	1	0.1	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122337	IW-SF-00306	20612120402	SAMPLE	BNASIM	12/8/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS			Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.494	mg/kg	49.4	0.494	100	1	0.1	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122338	IW-SF-00306	20612120402	SAMPLE	BNASIM	12/8/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS			Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.58	mg/kg	29	0.29	100	1	0.1	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI)	339171	0	0	0		0	0	0
122339	IW-SF-00306	20612120402	SAMPLE	BNASIM	12/8/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS			Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.235	mg/kg	23.5	0.235	100	1	0.1	10	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	none	339171	0	0	0		0	0	0
122340	IW-SF-00306	20612120402	SAMPLE	BNASIM	12/8/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS			Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.1	10	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.1	0.031	31		0	0	0
122341	IW-SF-00306	20612120402	SAMPLE	BNASIM	12/8/2006	1/0/1900	12/12/2006			206121204	8270_TS_EX		TS			Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.1	10	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4		339171	0.1	0.03	30		0	0	0
122342	IW-SF-00306	20612120402	SAMPLE	LIPID	12/8/2006	1/0/1900	12/12/2006	20612120402-1	NONE	206121204	NONE		TS			% Lipids		JPA	WET-01-90		J	0.1	%	0.01	0.01	0.01	0.01	1	1	TRG			12/12/2006	1/0/1900	GCAL	4	poor field precision (179 RPD)	338621	0	0	0		0	0	0
122343	IW-SF-00306	20612120402	SAMPLE	A2540G	12/8/2006	1/0/1900	12/12/2006	20612120402-1	NONE	206121204	NONE		TS			Total Moisture	BAL01	RLY	WET-037			77.7	%	0.01	0.01	0.01	0.01	1	1	TRG			12/15/2006	1/0/1900	GCAL	4		338912	0	0	0		0	0	0
122344	LCS for HBN 338602[EXTO/15818	437646	LCS	SW8081A			12/11/2006			206121204	8081_TS_EX		S			4,4'-DDE	GCS18A	TLS	72-55-9			0.038	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852	0	0.05	0.038	76	0	0	0	0
122345	LCS for HBN 338602[EXTO/15818	437646	LCS	SW8081A			12/11/2006			206121204	8081_TS_EX		S			4,4'-DDT	GCS18A	TLS	50-29-3			0.04	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852	0	0.05	0.04	80	0	0	0	0
122346	LCS for HBN 338602[EXTO/15818	437646	LCS	SW8081A			12/11/2006			206121204	8081_TS_EX		S			Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852	50	42.4	85		0	0	0
122347	LCS for HBN 338602[EXTO/15818	437646	LCS	SW8081A			12/11/2006			206121204	8081_TS_EX		S			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852	50	44	88		0	0	0
122348	LCS for HBN 338603[EXTO/15819	437649	LCS	BNASIM			12/11/2006			206121204	8270_TS_EX		TS			2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	100	48.6	49		0	0	0
122349	LCS for HBN 338603[EXTO/15819	437649	LCS	BNASIM			12/11/2006			206121204	8270_TS_EX		TS			Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J		0.089	mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0.1	0.089	89	0	0	0	0
122350	LCS for HBN 338603[EXTO/15819	437649	LCS	BNASIM			12/11/2006			206121204	8270_TS_EX		TS			Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J		0.064	mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0.1	0.064	64	0	0	0	0
122351	LCS for HBN 338603[EXTO/15819	437649	LCS	BNASIM			12/11/2006			206121204	8270_TS_EX		TS			Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J		0.064	mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0.1	0.064	64	0	0	0	0

122352	LCS for HBN 338603 [EXTO/15819	437649	LCS	BNASIM	12/11/2006	206121204	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	0.072 mg/kg	39.2	0.039	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0.1	0.072	72	0	0	0	0
122353	LCS for HBN 338603 [EXTO/15819	437649	LCS	BNASIM	12/11/2006	206121204	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	J	0.073 mg/kg	29.8	0.03	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0.1	0.073	73	0	0	0	0
122354	LCS for HBN 338603 [EXTO/15819	437649	LCS	BNASIM	12/11/2006	206121204	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	0.07 mg/kg	49.4	0.049	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0.1	0.07	70	0	0	0	0
122355	LCS for HBN 338603 [EXTO/15819	437649	LCS	BNASIM	12/11/2006	206121204	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	0.071 mg/kg	29	0.029	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0.1	0.071	71	0	0	0	0
122356	LCS for HBN 338603 [EXTO/15819	437649	LCS	BNASIM	12/11/2006	206121204	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.071 mg/kg	23.5	0.024	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0.1	0.071	71	0	0	0	0
122357	LCS for HBN 338603 [EXTO/15819	437649	LCS	BNASIM	12/11/2006	206121204	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.1	1 SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	100	74.8	75		0	0	0
122358	LCS for HBN 338603 [EXTO/15819	437649	LCS	BNASIM	12/11/2006	206121204	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.1	1 SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	100	89.6	90		0	0	0
122359	LCS for HBN 338642 [DIGM/13357	437803	LCS	SW6010B	12/12/2006	206121204	6010_TS_EX	total	S	Lead	ICP6	AJW	7439-92-1		21.1 mg/kg	0.19	0.19	0.6	0.6	40	1 TRG	12/12/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4		338725	0	20	21.1	105	0	0	0	0
122360	LCS for HBN 338642 [DIGM/13357	437803	LCS	SW6010B	12/12/2006	206121204	6010_TS_EX	total	S	Silver	ICP6	AJW	7440-22-4		20.2 mg/kg	0.053	0.053	0.4	0.4	40	1 TRG	12/12/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4		338725	0	20	20.2	101	0	0	0	0
122361	LCS for HBN 339019 [EXTO/15877	439458	LCS	SW8081A	12/18/2006	206121204	8081_TS_EX		S	4,4'-DDE	GCS16A	TLS	72-55-9		0.051 mg/kg	7.45	0.00745	10	0.01	0.5	1 TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229	0	0.05	0.051	102	0	0	0	0
122362	LCS for HBN 339019 [EXTO/15877	439458	LCS	SW8081A	12/18/2006	206121204	8081_TS_EX		S	4,4'-DDT	GCS16A	TLS	50-29-3		0.057 mg/kg	5.95	0.00595	10	0.01	0.5	1 TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229	0	0.05	0.057	114	0	0	0	0
122363	LCS for HBN 339019 [EXTO/15877	439458	LCS	SW8081A	12/18/2006	206121204	8081_TS_EX		S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.5	1 SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229	50	48.7	97		0	0	0
122364	LCS for HBN 339019 [EXTO/15877	439458	LCS	SW8081A	12/18/2006	206121204	8081_TS_EX		S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8							0.5	1 SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229	50	52.9	106		0	0	0
122365	LCSD for HBN 338602 [EXTO/1581	437647	LCSD	SW8081A	12/11/2006	206121204	8081_TS_EX		S	4,4'-DDE	GCS18A	TLS	72-55-9		0.047 mg/kg	7.45	0.00745	10	0.01	0.5	1 TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852	0	0.05	0.047	94	437646	0	0.05	0.038	76 21
122366	LCSD for HBN 338602 [EXTO/1581	437647	LCSD	SW8081A	12/11/2006	206121204	8081_TS_EX		S	4,4'-DDT	GCS18A	TLS	50-29-3		0.049 mg/kg	5.95	0.00595	10	0.01	0.5	1 TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852	0	0.05	0.049	98	437646	0	0.05	0.04	80 20
122367	LCSD for HBN 338602 [EXTO/1581	437647	LCSD	SW8081A	12/11/2006	206121204	8081_TS_EX		S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.5	1 SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852	50	49.5	99	437646		50	42.4	85 15
122368	LCSD for HBN 338602 [EXTO/1581	437647	LCSD	SW8081A	12/11/2006	206121204	8081_TS_EX		S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.5	1 SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852	50	51.7	103	437646		50	44	88 16
122369	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206121204	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.1	1 SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	100	46.7	47	437649		100	48.6	49 4
122370	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206121204	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	0.087 mg/kg	58.4	0.058	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0.1	0.087	87	437649	0	0.1	0.089	89 2
122371	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206121204	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.036 mg/kg	35.9	0.036	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0.1	0.027	27	437649	0	0.1	0.064	64 81
122372	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206121204	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	0.058 mg/kg	46.7	0.047	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0.1	0.058	58	437649	0	0.1	0.064	64 10
122373	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206121204	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	0.066 mg/kg	39.2	0.039	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0.1	0.066	66	437649	0	0.1	0.072	72 9
122374	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206121204	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	J	0.07 mg/kg	29.8	0.03	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0.1	0.07	70	437649	0	0.1	0.073	73 4
122375	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206121204	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	0.063 mg/kg	49.4	0.049	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0.1	0.063	63	437649	0	0.1	0.07	70 11
122376	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206121204	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	0.063 mg/kg	29	0.029	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0.1	0.063	63	437649	0	0.1	0.071	71 12
122377	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206121204	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.07 mg/kg	23.5	0.024	100	0.1	0.1	1 TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0.1	0.07	70	437649	0	0.1	0.071	71 1
122378	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM	12/11/2006	206121204	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.1	1 SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	100	75.8	76	437649		100	74.8	75 1

122379	LCSD for HBN 338603 [EXTO/1581	437650	LCSD	BNASIM		12/11/2006			206121204	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	100	77.7	78	437649		100	89.6	90	14
122380	LCSD for HBN 339019 [EXTO/1587	439459	LCSD	SW8081A		12/18/2006			206121204	8081_TS_EX		S	4,4'-DDE	GCS16A	TLS	72-55-9			0.052	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229	0	0.05	0.052	104	439458	0	0.05	0.051	102	2
122381	LCSD for HBN 339019 [EXTO/1587	439459	LCSD	SW8081A		12/18/2006			206121204	8081_TS_EX		S	4,4'-DDT	GCS16A	TLS	50-29-3			0.058	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229	0	0.05	0.058	116	439458	0	0.05	0.057	114	2
122382	LCSD for HBN 339019 [EXTO/1587	439459	LCSD	SW8081A		12/18/2006			206121204	8081_TS_EX		S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229	50	50.5	101	439458		50	48.7	97	4
122383	LCSD for HBN 339019 [EXTO/1587	439459	LCSD	SW8081A		12/18/2006			206121204	8081_TS_EX		S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8							0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229	50	53.6	107	439458		50	52.9	106	1
122384	MB for HBN 338602 [EXTO/15818]	437645	LB	SW8081A		12/11/2006			206121204	8081_TS_EX		S	4,4'-DDE	GCS18A	TLS	72-55-9	U		0.00745	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852	0	0	0			0	0	0	
122385	MB for HBN 338602 [EXTO/15818]	437645	LB	SW8081A		12/11/2006			206121204	8081_TS_EX		S	4,4'-DDT	GCS18A	TLS	50-29-3	U		0.00595	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852	0	0	0			0	0	0	
122386	MB for HBN 338602 [EXTO/15818]	437645	LB	SW8081A		12/11/2006			206121204	8081_TS_EX		S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852	50	43.1	86			0	0	0	
122387	MB for HBN 338602 [EXTO/15818]	437645	LB	SW8081A		12/11/2006			206121204	8081_TS_EX		S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.5	1	SUR	12/11/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	338852	50	45	90			0	0	0	
122388	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM		12/11/2006			206121204	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	100	59.8	60			0	0	0	
122389	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM		12/11/2006			206121204	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U		0.058	mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0	0			0	0	0	
122390	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM		12/11/2006			206121204	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U		0.036	mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0	0			0	0	0	
122391	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM		12/11/2006			206121204	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U		0.047	mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0	0			0	0	0	
122392	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM		12/11/2006			206121204	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U		0.039	mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0	0			0	0	0	
122393	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM		12/11/2006			206121204	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U		0.03	mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0	0			0	0	0	
122394	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM		12/11/2006			206121204	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U		0.049	mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0	0			0	0	0	
122395	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM		12/11/2006			206121204	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U		0.029	mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0	0			0	0	0	
122396	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM		12/11/2006			206121204	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U		0.024	mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	0	0	0			0	0	0	
122397	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM		12/11/2006			206121204	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	100	77.9	78			0	0	0	
122398	MB for HBN 338603 [EXTO/15819]	437648	LB	BNASIM		12/11/2006			206121204	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.1	1	SUR	12/11/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339171	100	84	84			0	0	0	
122399	MB for HBN 338642 [DIGM/13357]	437802	LB	SW6010B		12/12/2006			206121204	6010_TS_EX	total	S	Lead	ICP6	AJW	7439-92-1	U		0.19	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/12/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4		338725	0	0	0			0	0	0	
122400	MB for HBN 338642 [DIGM/13357]	437802	LB	SW6010B		12/12/2006			206121204	6010_TS_EX	total	S	Silver	ICP6	AJW	7440-22-4	U		0.053	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/12/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	4		338725	0	0	0			0	0	0	
122401	MB for HBN 339019 [EXTO/15877]	439457	LB	SW8081A		12/18/2006			206121204	8081_TS_EX		S	4,4'-DDE	GCS16A	TLS	72-55-9	U		0.00745	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229	0	0	0			0	0	0	
122402	MB for HBN 339019 [EXTO/15877]	439457	LB	SW8081A		12/18/2006			206121204	8081_TS_EX		S	4,4'-DDT	GCS16A	TLS	50-29-3	U		0.00595	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229	0	0	0			0	0	0	
122403	MB for HBN 339019 [EXTO/15877]	439457	LB	SW8081A		12/18/2006			206121204	8081_TS_EX		S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229	50	57.4	115			0	0	0	
122404	MB for HBN 339019 [EXTO/15877]	439457	LB	SW8081A		12/18/2006			206121204	8081_TS_EX		S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8							0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229	50	60.2	120			0	0	0	
122405	IW-RD-00006	20612151304	SAMPLE	SW6010B	12/12/2006	1/0/1900	12/15/2006	20612151304-1	NONE	206121513	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	39.683	1	TRG	12/15/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	4	none	338939	0	0	0			0	0	0	
122406	IW-RD-00006	20612151304	SAMPLE	SW6010B	12/12/2006	1/0/1900	12/15/2006	20612151304-1	NONE	206121513	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4	U	UJ	0.053	mg/kg	0.053	0.053	0.4	0.4	39.683	1	TRG	12/15/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	4	low ave MS/MSD recovery (63%)	338939	0	0	0			0	0	0	

122407	IW-RD-00006	20612151304	SAMPLE	SW8081A	12/12/2006	1/0/1900	12/15/2006	20612151304-1	NONE	206121513	8081_TS_EX		TS	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.00745	mg/kg	7.46	0.00745	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	none	339229	0	0	0		0	0	0
122408	IW-RD-00006	20612151304	SAMPLE	SW8081A	12/12/2006	1/0/1900	12/15/2006	20612151304-1	NONE	206121513	8081_TS_EX		TS	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.00595	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	none	339229	0	0	0		0	0	0
122409	IW-RD-00006	20612151304	SAMPLE	SW8081A	12/12/2006	1/0/1900	12/15/2006	20612151304-1	NONE	206121513	8081_TS_EX		TS	Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4		339229	0.05	0.045	89		0	0	0
122410	IW-RD-00006	20612151304	SAMPLE	SW8081A	12/12/2006	1/0/1900	12/15/2006	20612151304-1	NONE	206121513	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4		339229	0.05	0.042	84		0	0	0
122411	IW-RD-00006	20612151304	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.098	10	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4		339249	0.098	0.071	73		0	0	0
122412	IW-RD-00006	20612151304	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.572	mg/kg	58.4	0.572	100	0.98	0.098	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	none	339249	0	0	0		0	0	0
122413	IW-RD-00006	20612151304	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.352	mg/kg	35.9	0.352	100	0.98	0.098	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	none	339249	0	0	0		0	0	0
122414	IW-RD-00006	20612151304	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	UJ	0.458	mg/kg	46.7	0.458	100	0.98	0.098	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (56%)	339249	0	0	0		0	0	0
122415	IW-RD-00006	20612151304	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.384	mg/kg	39.2	0.384	100	0.98	0.098	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	none	339249	0	0	0		0	0	0
122416	IW-RD-00006	20612151304	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.292	mg/kg	29.8	0.292	100	0.98	0.098	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	none	339249	0	0	0		0	0	0
122417	IW-RD-00006	20612151304	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.484	mg/kg	49.4	0.484	100	0.98	0.098	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	none	339249	0	0	0		0	0	0
122418	IW-RD-00006	20612151304	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.568	mg/kg	29	0.284	100	0.98	0.098	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); low ave LCS/LCSD recovery (42%)	339249	0	0	0		0	0	0
122419	IW-RD-00006	20612151304	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.231	mg/kg	23.5	0.231	100	0.98	0.098	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	none	339249	0	0	0		0	0	0
122420	IW-RD-00006	20612151304	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.098	10	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4		339249	0.098	0.065	66		0	0	0
122421	IW-RD-00006	20612151304	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.098	10	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4		339249	0.098	0.073	75		0	0	0
122422	IW-RD-00006	20612151304	SAMPLE	LIPID	12/12/2006	1/0/1900	12/15/2006	20612151304-1	NONE	206121513	NONE		TS	% Lipids		JPA	WET-01-90		J	0.01	%	0.01	0.01	0.01	0.01	1	1	TRG			12/19/2006	1/0/1900	GCAL	4	poor MDUP precision (50 RPD)	339018	0	0	0		0	0	0
122423	IW-RD-00006	20612151304	SAMPLE	A2540G	12/12/2006	1/0/1900	12/15/2006	20612151304-1	NONE	206121513	NONE		TS	Total Moisture	BAL01	SLL	WET-037			79.6	%	0.01	0.01	0.01	0.01	1	1	TRG			12/17/2006	1/0/1900	GCAL	4		338967	0	0	0		0	0	0
122424	IW-SF-00307	20612151301	SAMPLE	SW6010B	12/12/2006	1/0/1900	12/15/2006	20612151301-1	NONE	206121513	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/15/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	4	none	338939	0	0	0		0	0	0
122425	IW-SF-00307	20612151301	SAMPLE	SW6010B	12/12/2006	1/0/1900	12/15/2006	20612151301-1	NONE	206121513	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4	U	none	0.053	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/15/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	4	none	338939	0	0	0		0	0	0
122426	IW-SF-00307	20612151301	SAMPLE	SW8081A	12/12/2006	1/0/1900	12/15/2006	20612151301-1	NONE	206121513	8081_TS_EX		TS	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.00745	mg/kg	7.46	0.00745	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	none	339229	0	0	0		0	0	0
122427	IW-SF-00307	20612151301	SAMPLE	SW8081A	12/12/2006	1/0/1900	12/15/2006	20612151301-1	NONE	206121513	8081_TS_EX		TS	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.00595	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	none	339229	0	0	0		0	0	0
122428	IW-SF-00307	20612151301	SAMPLE	SW8081A	12/12/2006	1/0/1900	12/15/2006	20612151301-1	NONE	206121513	8081_TS_EX		TS	Decachlorobiphenyl	GCS16A	TLS	2051-24-3									0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4		339229	0.05	0.048	97		0	0	0
122429	IW-SF-00307	20612151301	SAMPLE	SW8081A	12/12/2006	1/0/1900	12/15/2006	20612151301-1	NONE	206121513	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8									0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4		339229	0.05	0.046	92		0	0	0
122430	IW-SF-00307	20612151301	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8									0.0962	10	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4		339249	0.096	0.054	56		0	0	0
122431	IW-SF-00307	20612151301	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.561	mg/kg	58.4	0.561	100	0.962	0.0962	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	none	339249	0	0	0		0	0	0
122432	IW-SF-00307	20612151301	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.345	mg/kg	35.9	0.345	100	0.962	0.0962	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	none	339249	0	0	0		0	0	0
122433	IW-SF-00307	20612151301	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	UJ	0.449	mg/kg	46.7	0.449	100	0.962	0.0962	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (56%)	339249	0	0	0		0	0	0
122434	IW-SF-00307	20612151301	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.377	mg/kg	39.2	0.377	100	0.962	0.0962	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	none	339249	0	0	0		0	0	0
122435	IW-SF-00307	20612151301	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.286	mg/kg	29.8	0.286	100	0.962	0.0962	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	none	339249	0	0	0		0	0	0
122436	IW-SF-00307	20612151301	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.475	mg/kg	49.4	0.475	100	0.962	0.0962	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	none	339249	0	0	0		0	0	0
122437	IW-SF-00307	20612151301	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.558	mg/kg	29	0.279	100	0.962	0.0962	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	low instrument response (low RRF), elevate SDL for NDs 2x (TI); low ave LCS/LCSD recovery (42%)	339249	0	0	0		0	0	0
122438	IW-SF-00307	20612151301	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.226	mg/kg	23.5	0.226	100	0.962	0.0962	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	none	339249	0	0	0		0	0	0
122439	IW-SF-00307	20612151301	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0									0.0962	10	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4		339249	0.096	0.118	123		0	0	0
122440	IW-SF-00307	20612151301	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0									0.0962	10	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4		339249	0.096	0.066	69		0	0	0
122441	IW-SF-00307	20612151301	SAMPLE	LIPID	12/12/2006	1/0/1900	12/15/2006	20612151301-1	NONE	206121513	NONE		TS	% Lipids		JPA	WET-01-90		J	0.08	%	0.01	0.01	0.01	0.01	1	1	TRG			12/19/2006	1/0/1900	GCAL	4	poor field precision (179 RPD)	339018	0	0	0		0	0	0
122442	IW-SF-00307	20612151301	SAMPLE	A2540G	12/12/2006	1/0/1900	12/15/2006	20612151301-1	NONE	206121513	NONE		TS	Total Moisture	BAL01	SLL	WET-037			79.1	%	0.01	0.01	0.01	0.01	1	1	TRG			12/17/2006	1/0/1900	GCAL	4		338967	0	0	0		0	0	0
122443	IW-SF-00307(438879MS)	438925	MS	SW6010B	12/12/2006	1/0/1900	12/15/2006			206121513	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1			20.7	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/15/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	4		338939	0	20	20.7	103	0	0	0	0
122444	IW-SF-00307(438879MS)	438925	MS	SW6010B	12/12/2006	1/0/1900	12/15/2006			206121513	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4			19.3	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/15/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	4		338939	0	20	19.3	97	0	0	0	0
122445	IW-SF-00307(438879MSD)	438926	MSD	SW6010B	12/12/2006	1/0/1900	12/15/2006			206121513	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1			20	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/15/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	4		338939	0	20	20	100	438925	0	20	20.7	103	3
122446	IW-SF-00307(438879MSD)	438926	MSD	SW6010B	12/12/2006	1/0/1900	12/15/2006			206121513	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4			19	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/15/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	4		338939	0	20	19	95	438925	0	20	19.3	97	2
122447	IW-SF-00308	20612151302	SAMPLE	SW6010B	12/12/2006	1/0/1900	12/15/2006	20612151302-1	NONE	206121513	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1	U	none	0.19	mg/kg	0.19	0.19	0.6	0.6	39.683	1	TRG	12/15/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	4	none	338939	0	0	0		0	0	0
122448	IW-SF-00308	20612151302	SAMPLE	SW6010B	12/12/2006	1/0/1900	12/15/2006	20612151302-1	NONE	206121513	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4	U	none	0.053	mg/kg	0.053	0.053	0.4	0.4	39.683	1	TRG	12/15/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	4	none	338939	0	0	0		0	0	0
122449	IW-SF-00308	20612151302	SAMPLE	SW8081A	12/12/2006	1/0/1900	12/15/2006	20612151302-1	NONE	206121513	8081_TS_EX		TS	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.00716	mg/kg	7.46	0.00716	10	0.00962	0.4808	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	none	339229	0	0	0		0	0	0
122450	IW-SF-00308	20612151302	SAMPLE	SW8081A	12/12/2006	1/0/1900	12/15/2006	20612151302-1	NONE	206121513	8081_TS_EX		TS	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.00572	mg/kg	5.95	0.00572	10	0.00962	0.4808	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	none	339229	0	0	0		0	0	0

122451	IW-SF-00308	20612151302	SAMPLE	SW8081A	12/12/2006	1/0/1900	12/15/2006	20612151302-1	NONE	206121513	8081_TS_EX		TS	Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.4808	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	0.048	0.048	100		0	0	0
122452	IW-SF-00308	20612151302	SAMPLE	SW8081A	12/12/2006	1/0/1900	12/15/2006	20612151302-1	NONE	206121513	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8							0.4808	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	0.048	0.047	97		0	0	0
122453	IW-SF-00308	20612151302	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.099	10	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0.099	0.063	63		0	0	0
122454	IW-SF-00308	20612151302	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.578 mg/kg	58.4	0.578	100	0.99	0.099	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4 none	339249	0	0	0		0	0	0
122455	IW-SF-00308	20612151302	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.355 mg/kg	35.9	0.355	100	0.99	0.099	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4 none	339249	0	0	0		0	0	0
122456	IW-SF-00308	20612151302	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	UJ	0.462 mg/kg	46.7	0.462	100	0.99	0.099	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	low ave LCS/LCSD 4 recovery (56%)	339249	0	0	0		0	0	0
122457	IW-SF-00308	20612151302	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.388 mg/kg	39.2	0.388	100	0.99	0.099	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4 none	339249	0	0	0		0	0	0
122458	IW-SF-00308	20612151302	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.295 mg/kg	29.8	0.295	100	0.99	0.099	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4 none	339249	0	0	0		0	0	0
122459	IW-SF-00308	20612151302	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.489 mg/kg	49.4	0.489	100	0.99	0.099	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4 none	339249	0	0	0		0	0	0
122460	IW-SF-00308	20612151302	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.574 mg/kg	29	0.287	100	0.99	0.099	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TI); low ave LCS/LCSD 4 recovery (42%)	339249	0	0	0		0	0	0
122461	IW-SF-00308	20612151302	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.233 mg/kg	23.5	0.233	100	0.99	0.099	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4 none	339249	0	0	0		0	0	0
122462	IW-SF-00308	20612151302	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.099	10	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0.099	0.1	101		0	0	0
122463	IW-SF-00308	20612151302	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.099	10	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0.099	0.068	68		0	0	0
122464	IW-SF-00308	20612151302	SAMPLE	LIPID	12/12/2006	1/0/1900	12/15/2006	20612151302-1	NONE	206121513	NONE		TS	% Lipids		JPA	WET-01-90		J	0.06 %	0.01	0.01	0.01	0.01	1	1	TRG			12/19/2006	1/0/1900	GCAL	poor field precision (179 4 RPD)	339018	0	0	0		0	0	0
122465	IW-SF-00308	20612151302	SAMPLE	A2540G	12/12/2006	1/0/1900	12/15/2006	20612151302-1	NONE	206121513	NONE		TS	Total Moisture	BAL01	SLL	WET-037			78.3 %	0.01	0.01	0.01	0.01	1	1	TRG			12/17/2006	1/0/1900	GCAL	4	338967	0	0	0		0	0	0
122466	IW-SF-00309	20612151303	SAMPLE	SW6010B	12/12/2006	1/0/1900	12/15/2006	20612151303-1	NONE	206121513	6010_TS_EX	total	TS	Lead	ICP6	CNB	7439-92-1	U	none	0.19 mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/15/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	4 none	338939	0	0	0		0	0	0
122467	IW-SF-00309	20612151303	SAMPLE	SW6010B	12/12/2006	1/0/1900	12/15/2006	20612151303-1	NONE	206121513	6010_TS_EX	total	TS	Silver	ICP6	CNB	7440-22-4	U	none	0.053 mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/15/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	4 none	338939	0	0	0		0	0	0
122468	IW-SF-00309	20612151303	SAMPLE	SW8081A	12/12/2006	1/0/1900	12/15/2006	20612151303-1	NONE	206121513	8081_TS_EX		TS	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.00738 mg/kg	7.46	0.00738	10	0.0099	0.495	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4 none	339229	0	0	0		0	0	0
122469	IW-SF-00309	20612151303	SAMPLE	SW8081A	12/12/2006	1/0/1900	12/15/2006	20612151303-1	NONE	206121513	8081_TS_EX		TS	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.00589 mg/kg	5.95	0.00589	10	0.0099	0.495	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4 none	339229	0	0	0		0	0	0
122470	IW-SF-00309	20612151303	SAMPLE	SW8081A	12/12/2006	1/0/1900	12/15/2006	20612151303-1	NONE	206121513	8081_TS_EX		TS	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.495	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	0.05	0.04	80		0	0	0
122471	IW-SF-00309	20612151303	SAMPLE	SW8081A	12/12/2006	1/0/1900	12/15/2006	20612151303-1	NONE	206121513	8081_TS_EX		TS	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.495	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	339229	0.05	0.041	82		0	0	0
122472	IW-SF-00309	20612151303	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.1	10	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0.1	0.067	67		0	0	0
122473	IW-SF-00309	20612151303	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.584 mg/kg	58.4	0.584	100	1	0.1	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4 none	339249	0	0	0		0	0	0
122474	IW-SF-00309	20612151303	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.359 mg/kg	35.9	0.359	100	1	0.1	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4 none	339249	0	0	0		0	0	0
122475	IW-SF-00309	20612151303	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	UJ	0.467 mg/kg	46.7	0.467	100	1	0.1	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	low ave LCS/LCSD 4 recovery (56%)	339249	0	0	0		0	0	0
122476	IW-SF-00309	20612151303	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.392 mg/kg	39.2	0.392	100	1	0.1	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4 none	339249	0	0	0		0	0	0
122477	IW-SF-00309	20612151303	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.298 mg/kg	29.8	0.298	100	1	0.1	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4 none	339249	0	0	0		0	0	0
122478	IW-SF-00309	20612151303	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	none	0.494 mg/kg	49.4	0.494	100	1	0.1	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4 none	339249	0	0	0		0	0	0
122479	IW-SF-00309	20612151303	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	UJ	0.58 mg/kg	29	0.29	100	1	0.1	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 2x (TI); low ave LCS/LCSD 4 recovery (42%)	339249	0	0	0		0	0	0
122480	IW-SF-00309	20612151303	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.235 mg/kg	23.5	0.235	100	1	0.1	10	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4 none	339249	0	0	0		0	0	0
122481	IW-SF-00309	20612151303	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.1	10	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0.1	0.05	50		0	0	0
122482	IW-SF-00309	20612151303	SAMPLE	BNASIM	12/12/2006	1/0/1900	12/15/2006			206121513	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.1	10	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0.1	0.056	56		0	0	0
122483	IW-SF-00309	20612151303	SAMPLE	LIPID	12/12/2006	1/0/1900	12/15/2006	20612151303-1	NONE	206121513	NONE		TS	% Lipids		JPA	WET-01-90		J	0.06 %	0.01	0.01	0.01	0.01	1	1	TRG			12/19/2006	1/0/1900	GCAL	poor field precision (179 4 RPD)	339018	0	0	0		0	0	0
122484	IW-SF-00309	20612151303	SAMPLE	A2540G	12/12/2006	1/0/1900	12/15/2006	20612151303-1	NONE	206121513	NONE		TS	Total Moisture	BAL01	SLL	WET-037			77.4 %	0.01	0.01	0.01	0.01	1	1	TRG			12/17/2006	1/0/1900	GCAL	4	338967	0	0	0		0	0	0
122485	LCS for HBN 338904 [DIGM/13391	438924	LCS	SW6010B			12/15/2006			206121513	6010_TS_EX	total	S	Lead	ICP6	CNB	7439-92-1			20.9 mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/15/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	4	338939	0	20	20.9	104	0	0	0	0
122486	LCS for HBN 338904 [DIGM/13391	438924	LCS	SW6010B			12/15/2006			206121513	6010_TS_EX	total	S	Silver	ICP6	CNB	7440-22-4			20.2 mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/15/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	4	338939	0	20	20.2	101	0	0	0	0
122487	LCS for HBN 339019 [EXTO/15877	439458	LCS	SW8081A			12/18/2006			206121513	8081_TS_EX		S	4,4'-DDE	GCS16A	TLS	72-55-9			0.051 mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work 4 order set	339229	0	0.05	0.051	102	0	0	0	0
122488	LCS for HBN 339019 [EXTO/15877	439458	LCS	SW8081A			12/18/2006			206121513	8081_TS_EX		S	4,4'-DDT	GCS16A	TLS	50-29-3			0.057 mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work 4 order set	339229	0	0.05	0.057	114	0	0	0	0
122489	LCS for HBN 339019 [EXTO/15877	439458	LCS	SW8081A			12/18/2006			206121513	8081_TS_EX		S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work 4 order set	339229	50	48.7	97		0	0	0
122490	LCS for HBN 339019 [EXTO/15877	439458	LCS	SW8081A			12/18/2006			206121513	8081_TS_EX		S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	NA - duplicate record for this multiple work 4 order set	339229	50	52.9	106		0	0	0

122491	LCS for HBN 339040 [EXTO/15879	439519	LCS	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8						0.1	1	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	100	55.2	55		0	0	0
122492	LCS for HBN 339040 [EXTO/15879	439519	LCS	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	0.081	mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0	0.1	0.081	81	0	0	0	0
122493	LCS for HBN 339040 [EXTO/15879	439519	LCS	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	0.086	mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0	0.1	0.086	86	0	0	0	0
122494	LCS for HBN 339040 [EXTO/15879	439519	LCS	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	0.056	mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0	0.1	0.056	56	0	0	0	0
122495	LCS for HBN 339040 [EXTO/15879	439519	LCS	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	0.091	mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0	0.1	0.091	91	0	0	0	0
122496	LCS for HBN 339040 [EXTO/15879	439519	LCS	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9		0.104	mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0	0.1	0.104	104	0	0	0	0
122497	LCS for HBN 339040 [EXTO/15879	439519	LCS	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	0.062	mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0	0.1	0.062	62	0	0	0	0
122498	LCS for HBN 339040 [EXTO/15879	439519	LCS	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	0.04	mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0	0.1	0.04	40	0	0	0	0
122499	LCS for HBN 339040 [EXTO/15879	439519	LCS	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.067	mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0	0.1	0.067	67	0	0	0	0
122500	LCS for HBN 339040 [EXTO/15879	439519	LCS	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.1	1	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249		100	103	103		0	0	0
122501	LCS for HBN 339040 [EXTO/15879	439519	LCS	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.1	1	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249		100	85.3	85		0	0	0
122502	LCSD for HBN 339019 [EXTO/1587	439459	LCSD	SW8081A	12/18/2006	206121513	8081_TS_EX		S	4,4'-DDE	GCS16A	TLS	72-55-9		0.052	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229	0	0.05	0.052	104	439458	0	0.05	0.051	102 2
122503	LCSD for HBN 339019 [EXTO/1587	439459	LCSD	SW8081A	12/18/2006	206121513	8081_TS_EX		S	4,4'-DDT	GCS16A	TLS	50-29-3		0.058	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229	0	0.05	0.058	116	439458	0	0.05	0.057	114 2
122504	LCSD for HBN 339019 [EXTO/1587	439459	LCSD	SW8081A	12/18/2006	206121513	8081_TS_EX		S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229		50	50.5	101	439458		50	48.7	97 4
122505	LCSD for HBN 339019 [EXTO/1587	439459	LCSD	SW8081A	12/18/2006	206121513	8081_TS_EX		S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8							0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229		50	53.6	107	439458		50	52.9	106 1
122506	LCSD for HBN 339040 [EXTO/1587	439520	LCSD	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8							0.1	1	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249		100	59.1	59	439519		100	55.2	55 7
122507	LCSD for HBN 339040 [EXTO/1587	439520	LCSD	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	0.08	mg/kg	58.4	0.058	100	0.1	0.1	1	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0	0.1	0.08	80	439519	0	0.1	0.081	81 1
122508	LCSD for HBN 339040 [EXTO/1587	439520	LCSD	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	0.088	mg/kg	35.9	0.036	100	0.1	0.1	1	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0	0.1	0.088	88	439519	0	0.1	0.086	86 2
122509	LCSD for HBN 339040 [EXTO/1587	439520	LCSD	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	0.056	mg/kg	46.7	0.047	100	0.1	0.1	1	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0	0.1	0.056	56	439519	0	0.1	0.056	56 0
122510	LCSD for HBN 339040 [EXTO/1587	439520	LCSD	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	0.099	mg/kg	39.2	0.039	100	0.1	0.1	1	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0	0.1	0.099	99	439519	0	0.1	0.091	91 8
122511	LCSD for HBN 339040 [EXTO/1587	439520	LCSD	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Chrysene	MSSV3	JAR3	218-01-9		0.109	mg/kg	29.8	0.03	100	0.1	0.1	1	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0	0.1	0.109	109	439519	0	0.1	0.104	104 5
122512	LCSD for HBN 339040 [EXTO/1587	439520	LCSD	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	J	0.064	mg/kg	49.4	0.049	100	0.1	0.1	1	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0	0.1	0.064	64	439519	0	0.1	0.062	62 3
122513	LCSD for HBN 339040 [EXTO/1587	439520	LCSD	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	J	0.044	mg/kg	29	0.029	100	0.1	0.1	1	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0	0.1	0.044	44	439519	0	0.1	0.04	40 10
122514	LCSD for HBN 339040 [EXTO/1587	439520	LCSD	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	0.068	mg/kg	23.5	0.024	100	0.1	0.1	1	TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249	0	0.1	0.068	68	439519	0	0.1	0.067	67 1
122515	LCSD for HBN 339040 [EXTO/1587	439520	LCSD	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0							0.1	1	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249		100	101	101	439519		100	103	103 2
122516	LCSD for HBN 339040 [EXTO/1587	439520	LCSD	BNASIM	12/18/2006	206121513	8270_TS_EX		TS	Terphenyl-d14	MSSV3	JAR3	1718-51-0							0.1	1	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4	339249		100	82.2	82	439519		100	85.3	85 4
122517	MB for HBN 338904 [DIGM/13391]	438923	LB	SW6010B	12/15/2006	206121513	6010_TS_EX	total	S	Lead	ICP6	CNB	7439-92-1	U	0.19	mg/kg	0.19	0.19	0.6	0.6	40	1	TRG	12/15/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	4	338939		0	0	0			0	0	0
122518	MB for HBN 338904 [DIGM/13391]	438923	LB	SW6010B	12/15/2006	206121513	6010_TS_EX	total	S	Silver	ICP6	CNB	7440-22-4	U	0.053	mg/kg	0.053	0.053	0.4	0.4	40	1	TRG	12/15/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	4	338939		0	0	0			0	0	0
122519	MB for HBN 339019 [EXTO/15877]	439457	LB	SW8081A	12/18/2006	206121513	8081_TS_EX		S	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.00745	mg/kg	7.45	0.00745	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229		0	0	0			0	0	0
122520	MB for HBN 339019 [EXTO/15877]	439457	LB	SW8081A	12/18/2006	206121513	8081_TS_EX		S	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.00595	mg/kg	5.95	0.00595	10	0.01	0.5	1	TRG	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229		0	0	0			0	0	0

122521	MB for HBN 339019 [EXTO/15877]	439457	LB	SW8081A			12/18/2006		206121513	8081_TS_EX	S		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229	50	57.4	115		0	0	0
122522	MB for HBN 339019 [EXTO/15877]	439457	LB	SW8081A			12/18/2006		206121513	8081_TS_EX	S		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.5	1	SUR	12/19/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	4	NA - duplicate record for this multiple work order set	339229	50	60.2	120		0	0	0
122523	MB for HBN 339040 [EXTO/15879]	439518	LB	BNASIM			12/18/2006		206121513	8270_TS_EX	TS		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8								0.1	1	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4		339249	100	71.5	72		0	0	0
122524	MB for HBN 339040 [EXTO/15879]	439518	LB	BNASIM			12/18/2006		206121513	8270_TS_EX	TS		Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U		0.058	mg/kg	58.4	0.058	100	0.1	0.1	1 TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4		339249	0	0	0		0	0	0
122525	MB for HBN 339040 [EXTO/15879]	439518	LB	BNASIM			12/18/2006		206121513	8270_TS_EX	TS		Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U		0.036	mg/kg	35.9	0.036	100	0.1	0.1	1 TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4		339249	0	0	0		0	0	0
122526	MB for HBN 339040 [EXTO/15879]	439518	LB	BNASIM			12/18/2006		206121513	8270_TS_EX	TS		Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U		0.047	mg/kg	46.7	0.047	100	0.1	0.1	1 TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4		339249	0	0	0		0	0	0
122527	MB for HBN 339040 [EXTO/15879]	439518	LB	BNASIM			12/18/2006		206121513	8270_TS_EX	TS		Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U		0.039	mg/kg	39.2	0.039	100	0.1	0.1	1 TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4		339249	0	0	0		0	0	0
122528	MB for HBN 339040 [EXTO/15879]	439518	LB	BNASIM			12/18/2006		206121513	8270_TS_EX	TS		Chrysene	MSSV3	JAR3	218-01-9	U		0.03	mg/kg	29.8	0.03	100	0.1	0.1	1 TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4		339249	0	0	0		0	0	0
122529	MB for HBN 339040 [EXTO/15879]	439518	LB	BNASIM			12/18/2006		206121513	8270_TS_EX	TS		Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U		0.049	mg/kg	49.4	0.049	100	0.1	0.1	1 TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4		339249	0	0	0		0	0	0
122530	MB for HBN 339040 [EXTO/15879]	439518	LB	BNASIM			12/18/2006		206121513	8270_TS_EX	TS		Hexachlorobenzene	MSSV3	JAR3	118-74-1	U		0.029	mg/kg	29	0.029	100	0.1	0.1	1 TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4		339249	0	0	0		0	0	0
122531	MB for HBN 339040 [EXTO/15879]	439518	LB	BNASIM			12/18/2006		206121513	8270_TS_EX	TS		Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U		0.024	mg/kg	23.5	0.024	100	0.1	0.1	1 TRG	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4		339249	0	0	0		0	0	0
122532	MB for HBN 339040 [EXTO/15879]	439518	LB	BNASIM			12/18/2006		206121513	8270_TS_EX	TS		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0								0.1	1	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4		339249	100	95.5	96		0	0	0
122533	MB for HBN 339040 [EXTO/15879]	439518	LB	BNASIM			12/18/2006		206121513	8270_TS_EX	TS		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.1	1	SUR	12/19/2006	1/0/1900	12/21/2006	1/0/1900	GCAL	4		339249	100	76.3	76		0	0	0
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122568	IWSE34-034-(0.0-0.5)	20612151401	SITE	SW8081A	12/7/2006	1/0/1900	12/15/2006	20612151401-1	NONE	8081A_S_EX	SE	D	30.4996	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000631	mg/kg	0.88	0.000631	4	0.00287	0.1661	1 TRG	12/18/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -58)	339212	0	0	0		0	0	0
122569	IWSE34-034-(0.0-0.5)	20612151401	SITE	SW8081A	12/7/2006	1/0/1900	12/15/2006	20612151401-1	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1661	1 SUR	12/18/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	3		339212	0.017	0.014	84		0	0	0
122570	IWSE34-034-(0.0-0.5)	20612151401	SITE	SW8081A	12/7/2006	1/0/1900	12/15/2006	20612151401-1	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.1661	1 SUR	12/18/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	3		339212	0.017	0.012	70		0	0	0
122571	IWSE34-034-(0.0-0.5)	20612151401	SITE	A2540G	12/7/2006	1/0/1900	12/15/2006	20612151401-1	NONE	NONE	SE	D		Total Moisture	BAL01	SLL	WET-037			30.5	%				1	1 TRG			12/17/2006	1/0/1900	GCAL	3		338967	0	0	0		0	0	0
122572	IWSE34-034-(0.0-0.5) FD	20612151404	FLDDUP	SW8081A	12/7/2006	1/0/1900	12/15/2006	20612151404-1	NONE	8081A_S_EX	SE	D	30.9623	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000635	mg/kg	0.88	0.000635	4	0.00289	0.1661	1 TRG	12/18/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	3	calibration drift column 1 (%D= -58)	339212	0	0	0		0	0	0
122573	IWSE34-034-(0.0-0.5) FD	20612151404	FLDDUP	SW8081A	12/7/2006	1/0/1900	12/15/2006	20612151404-1	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1661	1 SUR	12/18/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	3		339212	0.017	0.015	90		0	0	0
122574	IWSE34-034-(0.0-0.5) FD	20612151404	FLDDUP	SW8081A	12/7/2006	1/0/1900	12/15/2006	20612151404-1	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.1661	1 SUR	12/18/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	3		339212	0.017	0.014	82		0	0	0
122575	IWSE34-034-(0.0-0.5) FD	20612151404	FLDDUP	A2540G	12/7/2006	1/0/1900	12/15/2006	20612151404-1	NONE	NONE	SE	D		Total Moisture	BAL01	SLL	WET-037			31	%				1	1 TRG			12/17/2006	1/0/1900	GCAL	3		338967	0	0	0		0	0	0
122576	IWSE34-034-(0.0-0.5) MS	20612151402	MS	SW8081A	12/7/2006	1/0/1900	12/15/2006	20612151402-1	NONE	8081A_S_EX	SE	D	30.4996	4,4'-DDT	GCS18A	TLS	50-29-3			0.018	mg/kg	0.88	0.000625	4	0.00284	0.1645	1 TRG	12/18/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	3		339212	0	0.016	0.012	75	0	0	0	0
122577	IWSE34-034-(0.0-0.5) MS	20612151402	MS	SW8081A	12/7/2006	1/0/1900	12/15/2006	20612151402-1	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1645	1 SUR	12/18/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	3		339212	0.016	0.014	88		0	0	0
122578	IWSE34-034-(0.0-0.5) MS	20612151402	MS	SW8081A	12/7/2006	1/0/1900	12/15/2006	20612151402-1	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.1645	1 SUR	12/18/2006	1/0/1900	12/20/2006	1/0/1900	GCAL	3		339212	0.016	0.013	80		0	0	0

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122652	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072805-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1661	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339131	0.017	0.019	2061207 117 2804	0.017	0.013	78
122653	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S		1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	50	39.4	79	0	0	0
122654	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S		4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	50	49.4	99	0	0	0
122655	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S		Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	50	38.9	78	0	0	0
122656	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S		Toluene d8	MSV0	JCK	2037-26-5	1	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	50	41.1	82	0	0	0
122657	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S		1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	1	1	SUR			12/11/2006	1/0/1900	GCAL	3	338541	50	47.5	95	0	0	0
122658	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S		4-Bromofluorobenzene	MSV0	KCB	460-00-4	1	1	SUR			12/11/2006	1/0/1900	GCAL	3	338541	50	42.9	86	0	0	0
122659	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S		Dibromofluoromethane	MSV0	KCB	1868-53-7	1	1	SUR			12/11/2006	1/0/1900	GCAL	3	338541	50	46.5	93	0	0	0
122660	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S		Toluene d8	MSV0	KCB	2037-26-5	1	1	SUR			12/11/2006	1/0/1900	GCAL	3	338541	50	42.6	85	0	0	0
122661	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S		1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	50	40.5	81 437304	50	39.4	79 3
122662	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S		4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	50	50.8	102 437304	50	49.4	99 3
122663	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S		Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	50	39.5	79 437304	50	38.9	78 2
122664	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S		Toluene d8	MSV0	JCK	2037-26-5	1	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	50	41.4	83 437304	50	41.1	82 0.7
122665	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S		1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	1	1	SUR			12/11/2006	1/0/1900	GCAL	3	338541	50	45.7	91 437444	50	47.5	95 4
122666	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S		4-Bromofluorobenzene	MSV0	KCB	460-00-4	1	1	SUR			12/11/2006	1/0/1900	GCAL	3	338541	50	42.8	86 437444	50	42.9	86 0.2
122667	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S		Dibromofluoromethane	MSV0	KCB	1868-53-7	1	1	SUR			12/11/2006	1/0/1900	GCAL	3	338541	50	45.7	91 437444	50	46.5	93 2
122668	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S		Toluene d8	MSV0	KCB	2037-26-5	1	1	SUR			12/11/2006	1/0/1900	GCAL	3	338541	50	41.7	83 437444	50	42.6	85 2
122669	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S		1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	1	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	50	45.5	91	0	0	0
122670	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S		4-Bromofluorobenzene	MSV0	KCB	460-00-4	1	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	50	43.2	86	0	0	0
122671	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S		Dibromofluoromethane	MSV0	KCB	1868-53-7	1	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	50	44.1	88	0	0	0
122672	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S		Toluene d8	MSV0	KCB	2037-26-5	1	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	50	42.3	85	0	0	0
122673	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S		1,2-Dichloroethane-d4	MSV0	AJV	17060-07-0	1	1	SUR			12/11/2006	1/0/1900	GCAL	3	338541	50	48	96	0	0	0
122674	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S		4-Bromofluorobenzene	MSV0	AJV	460-00-4	1	1	SUR			12/11/2006	1/0/1900	GCAL	3	338541	50	43.9	88	0	0	0
122675	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S		Dibromofluoromethane	MSV0	AJV	1868-53-7	1	1	SUR			12/11/2006	1/0/1900	GCAL	3	338541	50	46.7	93	0	0	0
122676	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S		Toluene d8	MSV0	AJV	2037-26-5	1	1	SUR			12/11/2006	1/0/1900	GCAL	3	338541	50	44.6	89	0	0	0
122677	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0333	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.33	2.62	79	0	0	0
122678	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0333	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.67	1.44	86	0	0	0
122679	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0333	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.33	2.79	84	0	0	0
122680	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0333	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.67	1.39	83	0	0	0
122681	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0333	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.33	2.55	77	0	0	0
122682	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0333	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.67	1.44	86	0	0	0
122683	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0328	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.28	2.37	2061207 72 2804	3.33	2.62	79
122684	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0328	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.51	2061207 92 2804	1.67	1.44	86
122685	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0328	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.28	2.76	2061207 84 2804	3.33	2.79	84
122686	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0328	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.43	2061207 87 2804	1.67	1.39	83
122687	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0328	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.28	2.51	2061207 77 2804	3.33	2.55	77
122688	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0328	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.57	2061207 96 2804	1.67	1.44	86

2WSED10-122689	010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0332	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.32	1.15	35	0	0	0
2WSED10-122690	010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0332	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	0.748	45	0	0	0
2WSED10-122691	010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0332	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.32	1.4	42	0	0	0
2WSED10-122692	010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0332	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	0.744	45	0	0	0
2WSED10-122693	010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0332	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.32	1.33	40	0	0	0
2WSED10-122694	010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0332	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	0.786	47	0	0	0
2WSED11-122695	011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0329	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.29	1.76	54	0	0	0
2WSED11-122696	011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0329	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.33	81	0	0	0
2WSED11-122697	011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0329	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.29	2.52	77	0	0	0
2WSED11-122698	011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0329	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.33	81	0	0	0
2WSED11-122699	011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0329	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.29	2.39	73	0	0	0
2WSED11-122700	011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0329	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.52	92	0	0	0
2WSED12-122701	012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0331	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.31	2.3	69	0	0	0
2WSED12-122702	012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0331	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.39	84	0	0	0
2WSED12-122703	012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0331	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.31	2.66	80	0	0	0
2WSED12-122704	012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0331	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.39	84	0	0	0
2WSED12-122705	012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0331	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.31	2.47	75	0	0	0
2WSED12-122706	012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0331	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.49	90	0	0	0
2WSED13-122707	013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.033	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.3	2.13	65	0	0	0
2WSED13-122708	013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.033	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.65	1.35	82	0	0	0
2WSED13-122709	013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.033	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.3	2.4	73	0	0	0
2WSED13-122710	013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.033	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.65	1.36	82	0	0	0
2WSED13-122711	013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.033	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.3	2.31	70	0	0	0
2WSED13-122712	013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.033	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.65	1.24	75	0	0	0
2WSED14-122713	014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0332	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.32	1.84	55	0	0	0
2WSED14-122714	014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0332	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.25	75	0	0	0
2WSED14-122715	014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0332	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.32	2.34	70	0	0	0
2WSED14-122716	014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0332	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.25	75	0	0	0
2WSED14-122717	014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0332	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.32	2.28	69	0	0	0
2WSED14-122718	014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0332	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.2	72	0	0	0
2WSED15-122719	015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.0333	5	SUR	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338715	3.33	1.97	59	0	0	0
2WSED15-122720	015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.0333	5	SUR	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338715	1.67	1.26	76	0	0	0
2WSED15-122721	015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.0333	5	SUR	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338715	3.33	2.36	71	0	0	0
2WSED15-122722	015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.0333	5	SUR	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338715	1.67	1.2	72	0	0	0
2WSED15-122723	015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.0333	5	SUR	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338715	3.33	2.78	83	0	0	0
2WSED15-122724	015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.0333	5	SUR	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338715	1.67	1.45	87	0	0	0
2WSED16-122725	016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0333	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.33	1.79	54	0	0	0
2WSED16-122726	016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0333	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.67	1.18	71	0	0	0
2WSED16-122727	016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0333	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.33	2.37	71	0	0	0
2WSED16-122728	016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0333	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.67	1.19	71	0	0	0
2WSED16-122729	016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0333	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.33	2.3	69	0	0	0
2WSED16-122730	016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0333	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.67	1.34	80	0	0	0
2WSED17-122731	017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0328	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.28	1.9	58	0	0	0
2WSED17-122732	017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0328	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.36	83	0	0	0
2WSED17-122733	017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0328	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.28	2.41	74	0	0	0
2WSED17-122734	017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0328	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.32	81	0	0	0
2WSED17-122735	017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0328	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.28	2.24	68	0	0	0
2WSED17-122736	017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0328	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.25	76	0	0	0
2WSED2-122737	002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0331	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.31	2.06	62	0	0	0
2WSED2-122738	002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0331	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.33	80	0	0	0
2WSED2-122739	002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0331	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.31	2.7	82	0	0	0

122740	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0331	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.18	71	0	0	0
122741	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0331	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.31	2.7	82	0	0	0
122742	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0331	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.4	85	0	0	0
122743	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0332	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.32	2.8	84	0	0	0
122744	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0332	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.66	100	0	0	0
122745	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0332	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.32	3.18	96	0	0	0
122746	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0332	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.57	95	0	0	0
122747	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0332	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.32	3.22	97	0	0	0
122748	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0332	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.51	91	0	0	0
122749	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0329	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.29	2.95	90	0	0	0
122750	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0329	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.77	108	0	0	0
122751	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0329	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.29	3.23	98	0	0	0
122752	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0329	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.61	98	0	0	0
122753	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0329	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.29	3.32	101	0	0	0
122754	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0329	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.63	99	0	0	0
122755	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0333	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.33	2.92	88	0	0	0
122756	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0333	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.67	1.4	84	0	0	0
122757	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0333	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.33	2.41	72	0	0	0
122758	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0333	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.67	1.26	76	0	0	0
122759	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0333	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.33	2.61	78	0	0	0
122760	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0333	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.67	1.18	71	0	0	0
122761	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0333	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.33	2.72	82	0	0	0
122762	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0333	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.67	1.82	109	0	0	0
122763	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0333	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.33	3.27	98	0	0	0
122764	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0333	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.67	1.61	97	0	0	0
122765	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0333	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.33	3.13	94	0	0	0
122766	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0333	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.67	1.47	88	0	0	0
122767	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.033	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.3	2.67	81	0	0	0
122768	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.033	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.65	1.65	100	0	0	0
122769	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.033	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.3	3.18	96	0	0	0
122770	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.033	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.65	1.54	93	0	0	0
122771	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.033	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.3	3.21	97	0	0	0
122772	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.033	10	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.65	1.56	95	0	0	0
122773	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0328	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.28	2.27	69	0	0	0
122774	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0328	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.5	92	0	0	0
122775	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0328	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.28	2.64	81	0	0	0
122776	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0328	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.46	89	0	0	0
122777	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0328	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.28	2.54	77	0	0	0
122778	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0328	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.42	87	0	0	0
122779	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.0329	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.29	2.36	72	0	0	0
122780	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.0329	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.26	77	0	0	0
122781	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.0329	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.29	2.58	78	0	0	0
122782	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.0329	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.34	81	0	0	0
122783	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.0329	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.29	2.58	78	0	0	0
122784	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.0329	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.64	1.63	99	0	0	0
122785	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6	0.033	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.3	2.39	72	0	0	0
122786	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8	0.033	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.65	1.44	87	0	0	0
122787	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4	0.033	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.3	2.47	75	0	0	0
122788	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0	0.033	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.65	1.37	83	0	0	0
122789	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2	0.033	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.3	2.43	74	0	0	0
122790	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0	0.033	1	SUR	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.65	1.22	74	0	0	0

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122869	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	Benzene	MSV0	KCB	71-43-2	U	none	0.000303	mg/kg	0.000104	0.000303	0.005	0.015	1.002	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122870	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	Benzene	MSV0	KCB	71-43-2	U	none	0.000191	mg/kg	0.000104	0.000191	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122871	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	Benzene	MSV0	AJV	71-43-2	U	none	0.000196	mg/kg	0.000104	0.000196	0.005	0.00941	0.996	1	TRG	12/11/2006	1/0/1900	GCAL	3	none	338541	0	0	0		0	0	0
122872	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	Benzene	MSV0	KCB	71-43-2	U	none	0.000258	mg/kg	0.000104	0.000258	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122873	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	58.9708	Benzene	MSV0	KCB	71-43-2	U	none	0.000258	mg/kg	0.000104	0.000258	0.005	0.012	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122874	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	56.3333	Benzene	MSV0	KCB	71-43-2	U	none	0.000243	mg/kg	0.000104	0.000243	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122875	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	53.5938	Benzene	MSV0	KCB	71-43-2	U	none	0.000228	mg/kg	0.000104	0.000228	0.005	0.011	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122876	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	40.3238	Benzene	MSV0	KCB	71-43-2	U	none	0.000177	mg/kg	0.000104	0.000177	0.005	0.00853	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122877	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	Benzene	MSV0	KCB	71-43-2	U	none	0.000164	mg/kg	0.000104	0.000164	0.005	0.00787	1.004	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122878	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	Benzene	MSV0	KCB	71-43-2	U	none	0.000161	mg/kg	0.000104	0.000161	0.005	0.00772	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122879	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	Benzene	MSV0	KCB	71-43-2	U	none	0.000153	mg/kg	0.000104	0.000153	0.005	0.00735	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122880	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	Benzene	MSV0	KCB	71-43-2	U	none	0.000125	mg/kg	0.000104	0.000125	0.005	0.00599	0.9881	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122881	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			Benzene	MSV0	JCK	71-43-2			0.023	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.023	90	0	0	0	0
122882	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			Benzene	MSV0	KCB	71-43-2			0.024	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.024	96	0	0	0	0
122883	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			Benzene	MSV0	JCK	71-43-2			0.024	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.024	95	437304	0	0.025	0.023	90	4
122884	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S			Benzene	MSV0	KCB	71-43-2			0.022	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.022	88	437444	0	0.025	0.024	96	9
122885	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			Benzene	MSV0	KCB	71-43-2	U		0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0	0			0	0	0
122886	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			Benzene	MSV0	AJV	71-43-2	U		0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0	0			0	0	0
122887	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	Carbon disulfide	MSV0	KCB	75-15-0	U	none	0.000144	mg/kg	0.000109	0.000144	0.005	0.00659	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122888	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	Carbon disulfide	MSV0	KCB	75-15-0			0.053	mg/kg	0.000109	0.0002	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.029	115		0	0	0	0
122889	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	Carbon disulfide	MSV0	KCB	75-15-0			0.032	mg/kg	0.000109	0.000202	0.005	0.00925	1.0081	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.017	69	2061207 2804	0	0.025	0.029	115	52
122890	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	Carbon disulfide	MSV0	KCB	75-15-0	U	none	0.000148	mg/kg	0.000109	0.000148	0.005	0.00678	0.9921	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122891	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	Carbon disulfide	MSV0	KCB	75-15-0	U	none	0.00015	mg/kg	0.000109	0.00015	0.005	0.00689	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122892	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	Carbon disulfide	MSV0	KCB	75-15-0	U	none	0.000134	mg/kg	0.000109	0.000134	0.005	0.00614	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122893	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	Carbon disulfide	MSV0	KCB	75-15-0	U	none	0.000134	mg/kg	0.000109	0.000134	0.005	0.00613	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122894	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	Carbon disulfide	MSV0	KCB	75-15-0	U	none	0.000136	mg/kg	0.000109	0.000136	0.005	0.00626	1.0142	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122895	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	Carbon disulfide	MSV0	KCB	75-15-0	U	none	0.000318	mg/kg	0.000109	0.000318	0.005	0.015	1.002	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122896	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	Carbon disulfide	MSV0	KCB	75-15-0	U	none	0.0002	mg/kg	0.000109	0.0002	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122897	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	Carbon disulfide	MSV0	AJV	75-15-0	U	none	0.000205	mg/kg	0.000109	0.000205	0.005	0.00941	0.996	1	TRG	12/11/2006	1/0/1900	GCAL	3	none	338541	0	0	0		0	0	0
122898	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	Carbon disulfide	MSV0	KCB	75-15-0	J	J	0.00699	mg/kg	0.000109	0.00027	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (52 RPD); result is between SDL and SQL	338509	0	0	0		0	0	0
122899	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	58.9708	Carbon disulfide	MSV0	KCB	75-15-0	U	none	0.000271	mg/kg	0.000109	0.000271	0.005	0.012	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122900	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	56.3333	Carbon disulfide	MSV0	KCB	75-15-0	U	none	0.000255	mg/kg	0.000109	0.000255	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122901	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	53.5938	Carbon disulfide	MSV0	KCB	75-15-0	U	none	0.000239	mg/kg	0.000109	0.000239	0.005	0.011	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122902	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	40.3238	Carbon disulfide	MSV0	KCB	75-15-0	J	J	0.00496	mg/kg	0.000109	0.000186	0.005	0.00853	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	poor MS/MSD precision (52 RPD); result is between SDL and SQL	338509	0	0	0		0	0	0
122903	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	Carbon disulfide	MSV0	KCB	75-15-0	U	none	0.000172	mg/kg	0.000109	0.000172	0.005	0.00787	1.004	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122904	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	Carbon disulfide	MSV0	KCB	75-15-0	U	none	0.000168	mg/kg	0.000109	0.000168	0.005	0.00772	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122905	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	Carbon disulfide	MSV0	KCB	75-15-0	U	none	0.00016	mg/kg	0.000109	0.00016	0.005	0.00735	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122906	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	Carbon disulfide	MSV0	KCB	75-15-0	U	none	0.000131	mg/kg	0.000109	0.000131	0.005	0.00599	0.9881	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122907	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			Carbon disulfide	MSV0	JCK	75-15-0			0.022	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.022	86		0	0	0	0
122908	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			Carbon disulfide	MSV0	KCB	75-15-0			0.022	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.022	86		0	0	0	0
122909	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			Carbon disulfide	MSV0	JCK	75-15-0			0.023	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.023	92	437304	0	0.025	0.022	86	4
122910	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S			Carbon disulfide	MSV0	KCB	75-15-0			0.022	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.022	88	437444	0	0.025	0.022	86	0
122911	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			Carbon disulfide	MSV0	KCB	75-15-0	U		0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0	0			0	0	0
122912	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			Carbon disulfide	MSV0	AJV	75-15-0	U		0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0	0			0	0	0
122913	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	1,2-Dichloropropane	MSV0	KCB	78-87-5	U	none	0.000148	mg/kg	0.000112	0.000148	0.005	0.00659	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0

122914	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	1,2-Dichloropropane	MSV0	KCB	78-87-5			0.044	mg/kg	0.000112	0.000205	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.024	95	0	0	0	0
122915	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	1,2-Dichloropropane	MSV0	KCB	78-87-5			0.044	mg/kg	0.000112	0.000207	0.005	0.00925	1.0081	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.024	96	2061207 2804 0	0.025	0.024	95 0
122916	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	1,2-Dichloropropane	MSV0	KCB	78-87-5	U	none	0.000152	mg/kg	0.000112	0.000152	0.005	0.00678	0.9921	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122917	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	1,2-Dichloropropane	MSV0	KCB	78-87-5	U	none	0.000154	mg/kg	0.000112	0.000154	0.005	0.00689	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122918	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	1,2-Dichloropropane	MSV0	KCB	78-87-5	U	none	0.000138	mg/kg	0.000112	0.000138	0.005	0.00614	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122919	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	1,2-Dichloropropane	MSV0	KCB	78-87-5	U	none	0.000137	mg/kg	0.000112	0.000137	0.005	0.00613	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122920	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	1,2-Dichloropropane	MSV0	KCB	78-87-5	U	none	0.00014	mg/kg	0.000112	0.00014	0.005	0.00626	1.0142	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122921	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	1,2-Dichloropropane	MSV0	KCB	78-87-5	U	none	0.000327	mg/kg	0.000112	0.000327	0.005	0.015	1.002	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122922	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	1,2-Dichloropropane	MSV0	KCB	78-87-5	U	none	0.000205	mg/kg	0.000112	0.000205	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122923	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	1,2-Dichloropropane	MSV0	AJV	78-87-5	U	none	0.000211	mg/kg	0.000112	0.000211	0.005	0.00941	0.996	1	TRG	12/11/2006	1/0/1900	GCAL	3 none	338541	0	0	0		0	0	0
122924	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	1,2-Dichloropropane	MSV0	KCB	78-87-5	U	none	0.000277	mg/kg	0.000112	0.000277	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122925	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	58.9708	1,2-Dichloropropane	MSV0	KCB	78-87-5	U	none	0.000278	mg/kg	0.000112	0.000278	0.005	0.012	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122926	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	56.3333	1,2-Dichloropropane	MSV0	KCB	78-87-5	U	none	0.000262	mg/kg	0.000112	0.000262	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122927	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	53.5938	1,2-Dichloropropane	MSV0	KCB	78-87-5	U	none	0.000246	mg/kg	0.000112	0.000246	0.005	0.011	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122928	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	40.3238	1,2-Dichloropropane	MSV0	KCB	78-87-5	U	none	0.000191	mg/kg	0.000112	0.000191	0.005	0.00853	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122929	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	1,2-Dichloropropane	MSV0	KCB	78-87-5	U	none	0.000176	mg/kg	0.000112	0.000176	0.005	0.00787	1.004	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122930	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	1,2-Dichloropropane	MSV0	KCB	78-87-5	U	none	0.000173	mg/kg	0.000112	0.000173	0.005	0.00772	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122931	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	1,2-Dichloropropane	MSV0	KCB	78-87-5	U	none	0.000165	mg/kg	0.000112	0.000165	0.005	0.00735	1	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122932	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	1,2-Dichloropropane	MSV0	KCB	78-87-5	U	none	0.000134	mg/kg	0.000112	0.000134	0.005	0.00599	0.9881	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122933	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			1,2-Dichloropropane	MSV0	JCK	78-87-5			0.023	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.023	90	0	0	0	0
122934	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			1,2-Dichloropropane	MSV0	KCB	78-87-5			0.024	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0.025	0.024	96	0	0	0	0
122935	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			1,2-Dichloropropane	MSV0	JCK	78-87-5			0.023	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.023	93	437304 0	0.025	0.023	90 0
122936	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S			1,2-Dichloropropane	MSV0	KCB	78-87-5			0.023	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0.025	0.023	90	437444 0	0.025	0.024	96 4
122937	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			1,2-Dichloropropane	MSV0	KCB	78-87-5	U		0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0	0		0	0	0
122938	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			1,2-Dichloropropane	MSV0	AJV	78-87-5	U		0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0	0		0	0	0
122939	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	1,1,2-Trichloroethane	MSV0	KCB	79-00-5	U	none	0.00015	mg/kg	0.000114	0.00015	0.005	0.00659	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122940	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U	none	0.00015	mg/kg	0.000114	0.00015	0.005	0.00659	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122941	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	1,2-Dichloroethane	MSV0	KCB	107-06-2	U	none	0.00015	mg/kg	0.000114	0.00015	0.005	0.00659	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122942	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	1,1,2-Trichloroethane	MSV0	KCB	79-00-5			0.043	mg/kg	0.000114	0.000209	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.024	94	0	0	0	0
122943	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	1,2-Dichlorobenzene	MSV0	KCB	95-50-1			0.048	mg/kg	0.000114	0.000209	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.026	105	0	0	0	0
122944	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	1,2-Dichloroethane	MSV0	KCB	107-06-2			0.044	mg/kg	0.000114	0.000209	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.024	97	0	0	0	0
122945	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	1,1,2-Trichloroethane	MSV0	KCB	79-00-5			0.043	mg/kg	0.000114	0.000211	0.005	0.00925	1.0081	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.024	93	2061207 2804 0	0.025	0.024	94 0
122946	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	1,2-Dichlorobenzene	MSV0	KCB	95-50-1			0.044	mg/kg	0.000114	0.000211	0.005	0.00925	1.0081	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.024	94	2061207 2804 0	0.025	0.026	105 8
122947	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	1,2-Dichloroethane	MSV0	KCB	107-06-2			0.047	mg/kg	0.000114	0.000211	0.005	0.00925	1.0081	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.026	102	2061207 2804 0	0.025	0.024	97 8
122948	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	1,1,2-Trichloroethane	MSV0	KCB	79-00-5	U	none	0.000155	mg/kg	0.000114	0.000155	0.005	0.00678	0.9921	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122949	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U	none	0.000155	mg/kg	0.000114	0.000155	0.005	0.00678	0.9921	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
122950	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	1,2-Dichloroethane	MSV0	KCB	107-06-2	U	none	0.000155	mg/kg	0.000114	0.000155	0.005	0.00678	0.9921	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0

122951	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	1,1,2-Trichloroethane	MSV0	KCB	79-00-5	U	none	0.000157	mg/kg	0.000114	0.000157	0.005	0.00689	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122952	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U	none	0.000157	mg/kg	0.000114	0.000157	0.005	0.00689	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122953	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	1,2-Dichloroethane	MSV0	KCB	107-06-2	U	none	0.000157	mg/kg	0.000114	0.000157	0.005	0.00689	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122954	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	1,1,2-Trichloroethane	MSV0	KCB	79-00-5	U	none	0.00014	mg/kg	0.000114	0.00014	0.005	0.00614	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122955	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U	none	0.00014	mg/kg	0.000114	0.00014	0.005	0.00614	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122956	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	1,2-Dichloroethane	MSV0	KCB	107-06-2	U	none	0.00014	mg/kg	0.000114	0.00014	0.005	0.00614	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122957	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	1,1,2-Trichloroethane	MSV0	KCB	79-00-5	U	none	0.00014	mg/kg	0.000114	0.00014	0.005	0.00613	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122958	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U	none	0.00014	mg/kg	0.000114	0.00014	0.005	0.00613	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122959	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	1,2-Dichloroethane	MSV0	KCB	107-06-2	U	none	0.00014	mg/kg	0.000114	0.00014	0.005	0.00613	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122960	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	1,1,2-Trichloroethane	MSV0	KCB	79-00-5	U	none	0.000143	mg/kg	0.000114	0.000143	0.005	0.00626	1.0142	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122961	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U	none	0.000143	mg/kg	0.000114	0.000143	0.005	0.00626	1.0142	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122962	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	1,2-Dichloroethane	MSV0	KCB	107-06-2	U	none	0.000143	mg/kg	0.000114	0.000143	0.005	0.00626	1.0142	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122963	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	1,1,2-Trichloroethane	MSV0	KCB	79-00-5	U	none	0.000333	mg/kg	0.000114	0.000333	0.005	0.015	1.002	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122964	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U	none	0.000333	mg/kg	0.000114	0.000333	0.005	0.015	1.002	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122965	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	1,2-Dichloroethane	MSV0	KCB	107-06-2	U	none	0.000333	mg/kg	0.000114	0.000333	0.005	0.015	1.002	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122966	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	1,1,2-Trichloroethane	MSV0	KCB	79-00-5	U	none	0.000209	mg/kg	0.000114	0.000209	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122967	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U	none	0.000209	mg/kg	0.000114	0.000209	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122968	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	1,2-Dichloroethane	MSV0	KCB	107-06-2	U	none	0.000209	mg/kg	0.000114	0.000209	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122969	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	1,1,2-Trichloroethane	MSV0	AJV	79-00-5	U	none	0.000215	mg/kg	0.000114	0.000215	0.005	0.00941	0.996	1	TRG	12/11/2006	1/0/1900	GCAL	3	none	338541	0	0	0	0	0	0
122970	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	1,2-Dichlorobenzene	MSV0	AJV	95-50-1	U	none	0.000215	mg/kg	0.000114	0.000215	0.005	0.00941	0.996	1	TRG	12/11/2006	1/0/1900	GCAL	3	none	338541	0	0	0	0	0	0
122971	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	1,2-Dichloroethane	MSV0	AJV	107-06-2	U	none	0.000215	mg/kg	0.000114	0.000215	0.005	0.00941	0.996	1	TRG	12/11/2006	1/0/1900	GCAL	3	none	338541	0	0	0	0	0	0
122972	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	1,1,2-Trichloroethane	MSV0	KCB	79-00-5	U	none	0.000282	mg/kg	0.000114	0.000282	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122973	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U	none	0.000282	mg/kg	0.000114	0.000282	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122974	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	1,2-Dichloroethane	MSV0	KCB	107-06-2	U	none	0.000282	mg/kg	0.000114	0.000282	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122975	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	58.9708	1,1,2-Trichloroethane	MSV0	KCB	79-00-5	U	none	0.000283	mg/kg	0.000114	0.000283	0.005	0.012	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122976	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	58.9708	1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U	none	0.000283	mg/kg	0.000114	0.000283	0.005	0.012	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122977	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	58.9708	1,2-Dichloroethane	MSV0	KCB	107-06-2	U	none	0.000283	mg/kg	0.000114	0.000283	0.005	0.012	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122978	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	56.3333	1,1,2-Trichloroethane	MSV0	KCB	79-00-5	U	none	0.000266	mg/kg	0.000114	0.000266	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122979	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	56.3333	1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U	none	0.000266	mg/kg	0.000114	0.000266	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122980	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	56.3333	1,2-Dichloroethane	MSV0	KCB	107-06-2	U	none	0.000266	mg/kg	0.000114	0.000266	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122981	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	53.5938	1,1,2-Trichloroethane	MSV0	KCB	79-00-5	U	none	0.00025	mg/kg	0.000114	0.00025	0.005	0.011	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122982	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	53.5938	1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U	none	0.00025	mg/kg	0.000114	0.00025	0.005	0.011	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122983	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	53.5938	1,2-Dichloroethane	MSV0	KCB	107-06-2	U	none	0.00025	mg/kg	0.000114	0.00025	0.005	0.011	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122984	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	40.3238	1,1,2-Trichloroethane	MSV0	KCB	79-00-5	U	none	0.000195	mg/kg	0.000114	0.000195	0.005	0.00853	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122985	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	40.3238	1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U	none	0.000195	mg/kg	0.000114	0.000195	0.005	0.00853	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122986	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	40.3238	1,2-Dichloroethane	MSV0	KCB	107-06-2	U	none	0.000195	mg/kg	0.000114	0.000195	0.005	0.00853	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0
122987	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	1,1,2-Trichloroethane	MSV0	KCB	79-00-5	U	none	0.000179	mg/kg	0.000114	0.000179	0.005	0.00787	1.004	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0	0	0	0

122988	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U	none	0.000179	mg/kg	0.000114	0.000179	0.005	0.00787	1.004	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122989	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	1,2-Dichloroethane	MSV0	KCB	107-06-2	U	none	0.000179	mg/kg	0.000114	0.000179	0.005	0.00787	1.004	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122990	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	1,1,2-Trichloroethane	MSV0	KCB	79-00-5	U	none	0.000176	mg/kg	0.000114	0.000176	0.005	0.00772	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122991	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U	none	0.000176	mg/kg	0.000114	0.000176	0.005	0.00772	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122992	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	1,2-Dichloroethane	MSV0	KCB	107-06-2	U	none	0.000176	mg/kg	0.000114	0.000176	0.005	0.00772	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122993	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	1,1,2-Trichloroethane	MSV0	KCB	79-00-5	U	none	0.000168	mg/kg	0.000114	0.000168	0.005	0.00735	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122994	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U	none	0.000168	mg/kg	0.000114	0.000168	0.005	0.00735	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122995	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	1,2-Dichloroethane	MSV0	KCB	107-06-2	U	none	0.000168	mg/kg	0.000114	0.000168	0.005	0.00735	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122996	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	1,1,2-Trichloroethane	MSV0	KCB	79-00-5	U	none	0.000137	mg/kg	0.000114	0.000137	0.005	0.00599	0.9881	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122997	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U	none	0.000137	mg/kg	0.000114	0.000137	0.005	0.00599	0.9881	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122998	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	1,2-Dichloroethane	MSV0	KCB	107-06-2	U	none	0.000137	mg/kg	0.000114	0.000137	0.005	0.00599	0.9881	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
122999	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			1,1,2-Trichloroethane	MSV0	JCK	79-00-5			0.024	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.024	94	0	0	0	0
123000	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			1,2-Dichlorobenzene	MSV0	JCK	95-50-1			0.023	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.023	93	0	0	0	0
123001	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			1,2-Dichloroethane	MSV0	JCK	107-06-2			0.023	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.023	94	0	0	0	0
123002	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			1,1,2-Trichloroethane	MSV0	KCB	79-00-5			0.023	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.023	93	0	0	0	0
123003	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			1,2-Dichlorobenzene	MSV0	KCB	95-50-1			0.023	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.023	92	0	0	0	0
123004	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			1,2-Dichloroethane	MSV0	KCB	107-06-2			0.026	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.026	105	0	0	0	0
123005	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			1,1,2-Trichloroethane	MSV0	JCK	79-00-5			0.024	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.024	96	437304	0	0.025	0.024	94	0
123006	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			1,2-Dichlorobenzene	MSV0	JCK	95-50-1			0.024	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.024	98	437304	0	0.025	0.023	93	4
123007	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			1,2-Dichloroethane	MSV0	JCK	107-06-2			0.025	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.025	99	437304	0	0.025	0.023	94	8
123008	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S			1,1,2-Trichloroethane	MSV0	KCB	79-00-5			0.023	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.023	92	437444	0	0.025	0.023	93	0
123009	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S			1,2-Dichlorobenzene	MSV0	KCB	95-50-1			0.022	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.022	90	437444	0	0.025	0.023	92	4
123010	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S			1,2-Dichloroethane	MSV0	KCB	107-06-2			0.025	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.025	100	437444	0	0.025	0.026	105	4
123011	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			1,1,2-Trichloroethane	MSV0	KCB	79-00-5	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0	0			0	0	0
123012	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0	0			0	0	0
123013	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			1,2-Dichloroethane	MSV0	KCB	107-06-2	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0	0			0	0	0
123014	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			1,1,2-Trichloroethane	MSV0	AJV	79-00-5	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0	0			0	0	0
123015	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			1,2-Dichlorobenzene	MSV0	AJV	95-50-1	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0	0			0	0	0
123016	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			1,2-Dichloroethane	MSV0	AJV	107-06-2	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0	0			0	0	0
123017	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	cis-1,3-Dichloropropene	MSV0	KCB	10061-01-5	U	none	0.000151	mg/kg	0.000115	0.000151	0.005	0.00659	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123018	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	cis-1,3-Dichloropropene	MSV0	KCB	10061-01-5			0.042	mg/kg	0.000115	0.000211	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.023	91	0	0	0	0
123019	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	cis-1,3-Dichloropropene	MSV0	KCB	10061-01-5			0.043	mg/kg	0.000115	0.000213	0.005	0.00925	1.0081	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.023	92	20612072804	0	0.025	0.023	91	0
123020	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	cis-1,3-Dichloropropene	MSV0	KCB	10061-01-5	U	none	0.000156	mg/kg	0.000115	0.000156	0.005	0.00678	0.9921	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123021	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	cis-1,3-Dichloropropene	MSV0	KCB	10061-01-5	U	none	0.000158	mg/kg	0.000115	0.000158	0.005	0.00689	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123022	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	cis-1,3-Dichloropropene	MSV0	KCB	10061-01-5	U	none	0.000141	mg/kg	0.000115	0.000141	0.005	0.00614	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123023	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	cis-1,3-Dichloropropene	MSV0	KCB	10061-01-5	U	none	0.000141	mg/kg	0.000115	0.000141	0.005	0.00613	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123024	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	cis-1,3-Dichloropropene	MSV0	KCB	10061-01-5	U	none	0.000144	mg/kg	0.000115	0.000144	0.005	0.00626	1.0142	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0

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123190	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	Bromodichloromethane	MSV0	KCB	75-27-4	U	none	0.000208	mg/kg	0.000135	0.000208	0.005	0.00772	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123191	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	Bromodichloromethane	MSV0	KCB	75-27-4	U	none	0.000198	mg/kg	0.000135	0.000198	0.005	0.00735	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123192	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	Bromodichloromethane	MSV0	KCB	75-27-4	U	none	0.000162	mg/kg	0.000135	0.000162	0.005	0.00599	0.9881	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123193	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			Bromodichloromethane	MSV0	JCK	75-27-4			0.023	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.023	93	0	0	0	0
123194	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			Bromodichloromethane	MSV0	KCB	75-27-4			0.025	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.025	101	0	0	0	0
123195	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			Bromodichloromethane	MSV0	JCK	75-27-4			0.025	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.025	98	437304	0	0.025	0.023	93	8
123196	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S			Bromodichloromethane	MSV0	KCB	75-27-4			0.024	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.024	96	437444	0	0.025	0.025	101	4
123197	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			Bromodichloromethane	MSV0	KCB	75-27-4	U		0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0	0			0	0	0
123198	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			Bromodichloromethane	MSV0	AJV	75-27-4	U		0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0	0			0	0	0
123199	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	1,3-Dichloropropane	MSV0	KCB	142-28-9	U	none	0.000179	mg/kg	0.000136	0.000179	0.005	0.00659	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123200	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	1,3-Dichloropropane	MSV0	KCB	142-28-9			0.043	mg/kg	0.000136	0.000249	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.023	93	0	0	0	0
123201	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	1,3-Dichloropropane	MSV0	KCB	142-28-9			0.042	mg/kg	0.000136	0.000252	0.005	0.00925	1.0081	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.023	91	2061207 2804	0	0.025	0.023	93	0
123202	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	1,3-Dichloropropane	MSV0	KCB	142-28-9	U	none	0.000184	mg/kg	0.000136	0.000184	0.005	0.00678	0.9921	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123203	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	1,3-Dichloropropane	MSV0	KCB	142-28-9	U	none	0.000187	mg/kg	0.000136	0.000187	0.005	0.00689	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123204	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	1,3-Dichloropropane	MSV0	KCB	142-28-9	U	none	0.000167	mg/kg	0.000136	0.000167	0.005	0.00614	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123205	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	1,3-Dichloropropane	MSV0	KCB	142-28-9	U	none	0.000167	mg/kg	0.000136	0.000167	0.005	0.00613	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123206	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	1,3-Dichloropropane	MSV0	KCB	142-28-9	U	none	0.00017	mg/kg	0.000136	0.00017	0.005	0.00626	1.0142	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123207	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	1,3-Dichloropropane	MSV0	KCB	142-28-9	U	none	0.000397	mg/kg	0.000136	0.000397	0.005	0.015	1.002	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123208	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	1,3-Dichloropropane	MSV0	KCB	142-28-9	U	none	0.000249	mg/kg	0.000136	0.000249	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123209	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	1,3-Dichloropropane	MSV0	AJV	142-28-9	U	none	0.000256	mg/kg	0.000136	0.000256	0.005	0.00941	0.996	1	TRG	12/11/2006	1/0/1900	GCAL	3	none	338541	0	0	0		0	0	0
123210	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	1,3-Dichloropropane	MSV0	KCB	142-28-9	U	none	0.000337	mg/kg	0.000136	0.000337	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123211	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	58.9708	1,3-Dichloropropane	MSV0	KCB	142-28-9	U	none	0.000338	mg/kg	0.000136	0.000338	0.005	0.012	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123212	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	56.3333	1,3-Dichloropropane	MSV0	KCB	142-28-9	U	none	0.000318	mg/kg	0.000136	0.000318	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123213	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	53.5938	1,3-Dichloropropane	MSV0	KCB	142-28-9	U	none	0.000298	mg/kg	0.000136	0.000298	0.005	0.011	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123214	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	40.3238	1,3-Dichloropropane	MSV0	KCB	142-28-9	U	none	0.000232	mg/kg	0.000136	0.000232	0.005	0.00853	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123215	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	1,3-Dichloropropane	MSV0	KCB	142-28-9	U	none	0.000214	mg/kg	0.000136	0.000214	0.005	0.00787	1.004	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123216	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	1,3-Dichloropropane	MSV0	KCB	142-28-9	U	none	0.00021	mg/kg	0.000136	0.00021	0.005	0.00772	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123217	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	1,3-Dichloropropane	MSV0	KCB	142-28-9	U	none	0.0002	mg/kg	0.000136	0.0002	0.005	0.00735	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123218	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	1,3-Dichloropropane	MSV0	KCB	142-28-9	U	none	0.000163	mg/kg	0.000136	0.000163	0.005	0.00599	0.9881	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123219	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			1,3-Dichloropropane	MSV0	JCK	142-28-9			0.023	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.023	92	0	0	0	0
123220	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			1,3-Dichloropropane	MSV0	KCB	142-28-9			0.023	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.023	92	0	0	0	0
123221	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			1,3-Dichloropropane	MSV0	JCK	142-28-9			0.024	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.024	96	437304	0	0.025	0.023	92	4
123222	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S			1,3-Dichloropropane	MSV0	KCB	142-28-9			0.023	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.023	90	437444	0	0.025	0.023	92	0
123223	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			1,3-Dichloropropane	MSV0	KCB	142-28-9	U		0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0	0			0	0	0
123224	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			1,3-Dichloropropane	MSV0	AJV	142-28-9	U		0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0	0			0	0	0
123225	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	n-Propylbenzene	MSV0	KCB	103-65-1	U	none	0.000184	mg/kg	0.00014	0.000184	0.005	0.00659	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123226	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	n-Propylbenzene	MSV0	KCB	103-65-1			0.034	mg/kg	0.00014	0.000257	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.018	74	0	0	0	0
123227	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	n-Propylbenzene	MSV0	KCB	103-65-1			0.048	mg/kg	0.00014	0.000259	0.005	0.00925	1.0081	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.026	104	2061207 2804	0	0.025	0.018	74	36

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123398	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	Isopropylbenzene (Cumene)	MSV0	KCB	98-82-8	U	none	0.000236	mg/kg	0.000153	0.000236	0.005	0.00772	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123399	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	Isopropylbenzene (Cumene)	MSV0	KCB	98-82-8	U	none	0.000225	mg/kg	0.000153	0.000225	0.005	0.00735	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123400	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	Isopropylbenzene (Cumene)	MSV0	KCB	98-82-8	U	none	0.000183	mg/kg	0.000153	0.000183	0.005	0.00599	0.9881	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123401	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8			0.024	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.024	96	0	0	0	0
123402	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			Isopropylbenzene (Cumene)	MSV0	KCB	98-82-8			0.023	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.023	90	0	0	0	0
123403	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8			0.025	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.025	98	437304	0	0.025	0.024	96	4
123404	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S			Isopropylbenzene (Cumene)	MSV0	KCB	98-82-8			0.022	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.022	86	437444	0	0.025	0.023	90	4
123405	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			Isopropylbenzene (Cumene)	MSV0	KCB	98-82-8	U		0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0	0		0	0	0
123406	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			Isopropylbenzene (Cumene)	MSV0	AJV	98-82-8	U		0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0	0		0	0	0
123407	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	Dibromomethane	MSV0	KCB	74-95-3	U	none	0.000206	mg/kg	0.000156	0.000206	0.005	0.00659	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123408	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	Dibromomethane	MSV0	KCB	74-95-3			0.039	mg/kg	0.000156	0.000286	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.021	85		0	0	0	0
123409	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	Dibromomethane	MSV0	KCB	74-95-3			0.044	mg/kg	0.000156	0.000289	0.005	0.00925	1.0081	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.024	94	2061207 2804	0	0.025	0.021	85	13
123410	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	Dibromomethane	MSV0	KCB	74-95-3	U	none	0.000211	mg/kg	0.000156	0.000211	0.005	0.00678	0.9921	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123411	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	Dibromomethane	MSV0	KCB	74-95-3	U	none	0.000215	mg/kg	0.000156	0.000215	0.005	0.00689	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123412	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	Dibromomethane	MSV0	KCB	74-95-3	U	none	0.000192	mg/kg	0.000156	0.000192	0.005	0.00614	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123413	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	Dibromomethane	MSV0	KCB	74-95-3	U	none	0.000191	mg/kg	0.000156	0.000191	0.005	0.00613	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123414	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	Dibromomethane	MSV0	KCB	74-95-3	U	none	0.000195	mg/kg	0.000156	0.000195	0.005	0.00626	1.0142	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123415	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	Dibromomethane	MSV0	KCB	74-95-3	U	none	0.000455	mg/kg	0.000156	0.000455	0.005	0.015	1.002	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123416	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	Dibromomethane	MSV0	KCB	74-95-3	U	none	0.000286	mg/kg	0.000156	0.000286	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123417	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	Dibromomethane	MSV0	AJV	74-95-3	U	none	0.000294	mg/kg	0.000156	0.000294	0.005	0.00941	0.996	1	TRG	12/11/2006	1/0/1900	GCAL	3	none	338541	0	0	0		0	0	0
123418	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	Dibromomethane	MSV0	KCB	74-95-3	U	none	0.000386	mg/kg	0.000156	0.000386	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123419	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	58.9708	Dibromomethane	MSV0	KCB	74-95-3	U	none	0.000387	mg/kg	0.000156	0.000387	0.005	0.012	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123420	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	56.3333	Dibromomethane	MSV0	KCB	74-95-3	U	none	0.000365	mg/kg	0.000156	0.000365	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123421	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	53.5938	Dibromomethane	MSV0	KCB	74-95-3	U	none	0.000342	mg/kg	0.000156	0.000342	0.005	0.011	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123422	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	40.3238	Dibromomethane	MSV0	KCB	74-95-3	U	none	0.000266	mg/kg	0.000156	0.000266	0.005	0.00853	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123423	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	Dibromomethane	MSV0	KCB	74-95-3	U	none	0.000245	mg/kg	0.000156	0.000245	0.005	0.00787	1.004	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123424	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	Dibromomethane	MSV0	KCB	74-95-3	U	none	0.000241	mg/kg	0.000156	0.000241	0.005	0.00772	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123425	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	Dibromomethane	MSV0	KCB	74-95-3	U	none	0.000229	mg/kg	0.000156	0.000229	0.005	0.00735	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123426	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	Dibromomethane	MSV0	KCB	74-95-3	U	none	0.000187	mg/kg	0.000156	0.000187	0.005	0.00599	0.9881	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123427	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			Dibromomethane	MSV0	JCK	74-95-3			0.022	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.022	88		0	0	0	0
123428	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			Dibromomethane	MSV0	KCB	74-95-3			0.025	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.025	98		0	0	0	0
123429	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			Dibromomethane	MSV0	JCK	74-95-3			0.023	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.023	93	437304	0	0.025	0.022	88	4
123430	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S			Dibromomethane	MSV0	KCB	74-95-3			0.024	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.024	94	437444	0	0.025	0.025	98	4
123431	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			Dibromomethane	MSV0	KCB	74-95-3	U		0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0	0		0	0	0
123432	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			Dibromomethane	MSV0	AJV	74-95-3	U		0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0	0		0	0	0
123433	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	1,1-Dichloroethane	MSV0	KCB	75-34-3	U	none	0.000209	mg/kg	0.000159	0.000209	0.005	0.00659	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123434	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	1,1-Dichloroethane	MSV0	KCB	75-34-3			0.05	mg/kg	0.000159	0.000291	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.027	109		0	0	0	0
123435	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	1,1-Dichloroethane	MSV0	KCB	75-34-3			0.048	mg/kg	0.000159	0.000294	0.005	0.00925	1.0081	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.026	104	2061207 2804	0	0.025	0.027	109	4
123436	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	1,1-Dichloroethane	MSV0	KCB	75-34-3	U	none	0.000216	mg/kg	0.000159	0.000216	0.005	0.00678	0.9921	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123437	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	1,1-Dichloroethane	MSV0	KCB	75-34-3	U	none	0.000219	mg/kg	0.000159	0.000219	0.005	0.00689	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123438	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	1,1-Dichloroethane	MSV0	KCB	75-34-3	U	none	0.000195	mg/kg	0.000159	0.000195	0.005	0.00614	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123439	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	1,1-Dichloroethane	MSV0	KCB	75-34-3	U	none	0.000195	mg/kg	0.000159	0.000195	0.005	0.00613	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123440	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	1,1-Dichloroethane	MSV0	KCB	75-34-3	U	none	0.000199	mg/kg	0.000159	0.000199	0.005	0.00626	1.0142	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123441	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	1,1-Dichloroethane	MSV0	KCB	75-34-3	U	none	0.000464	mg/kg	0.000159	0.000464	0.005	0.015	1.002	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0

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123607	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	4-Methyl-2-pentanone	MSV0	KCB	108-10-1	U	none	0.000254	mg/kg	0.000173	0.000254	0.005	0.00735	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123608	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	4-Methyl-2-pentanone	MSV0	KCB	108-10-1	U	none	0.000207	mg/kg	0.000173	0.000207	0.005	0.00599	0.9881	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123609	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			4-Methyl-2-pentanone	MSV0	JCK	108-10-1			0.023	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.023	90	0	0	0	0
123610	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			4-Methyl-2-pentanone	MSV0	KCB	108-10-1			0.025	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.025	101	0	0	0	0
123611	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			4-Methyl-2-pentanone	MSV0	JCK	108-10-1			0.024	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.024	98	437304	0	0.025	0.023	90	4
123612	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S			4-Methyl-2-pentanone	MSV0	KCB	108-10-1			0.026	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.026	102	437444	0	0.025	0.025	101	4
123613	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			4-Methyl-2-pentanone	MSV0	KCB	108-10-1	U		0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0	0		0	0	0	0
123614	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			4-Methyl-2-pentanone	MSV0	AJV	108-10-1	U		0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0	0		0	0	0	0
123615	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	o-Xylene	MSV0	KCB	95-47-6	U	none	0.000229	mg/kg	0.000174	0.000229	0.005	0.00659	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123616	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	o-Xylene	MSV0	KCB	95-47-6			0.04	mg/kg	0.000174	0.000319	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.022	87	0	0	0	0
123617	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	o-Xylene	MSV0	KCB	95-47-6			0.044	mg/kg	0.000174	0.000322	0.005	0.00925	1.0081	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.024	96	2061207 2804	0	0.025	0.022	87	9
123618	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	o-Xylene	MSV0	KCB	95-47-6	U	none	0.000236	mg/kg	0.000174	0.000236	0.005	0.00678	0.9921	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123619	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	o-Xylene	MSV0	KCB	95-47-6	U	none	0.00024	mg/kg	0.000174	0.00024	0.005	0.00689	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123620	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	o-Xylene	MSV0	KCB	95-47-6	U	none	0.000214	mg/kg	0.000174	0.000214	0.005	0.00614	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123621	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	o-Xylene	MSV0	KCB	95-47-6	U	none	0.000213	mg/kg	0.000174	0.000213	0.005	0.00613	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123622	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	o-Xylene	MSV0	KCB	95-47-6	U	none	0.000218	mg/kg	0.000174	0.000218	0.005	0.00626	1.0142	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123623	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	o-Xylene	MSV0	KCB	95-47-6	U	none	0.000508	mg/kg	0.000174	0.000508	0.005	0.015	1.002	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123624	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	o-Xylene	MSV0	KCB	95-47-6	U	none	0.000319	mg/kg	0.000174	0.000319	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123625	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	o-Xylene	MSV0	AJV	95-47-6	U	none	0.000327	mg/kg	0.000174	0.000327	0.005	0.00941	0.996	1	TRG	12/11/2006	1/0/1900	GCAL	3	none	338541	0	0	0		0	0	0
123626	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	o-Xylene	MSV0	KCB	95-47-6	U	none	0.000431	mg/kg	0.000174	0.000431	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123627	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	58.9708	o-Xylene	MSV0	KCB	95-47-6	U	none	0.000432	mg/kg	0.000174	0.000432	0.005	0.012	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123628	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	56.3333	o-Xylene	MSV0	KCB	95-47-6	U	none	0.000407	mg/kg	0.000174	0.000407	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123629	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	53.5938	o-Xylene	MSV0	KCB	95-47-6	U	none	0.000382	mg/kg	0.000174	0.000382	0.005	0.011	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123630	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	40.3238	o-Xylene	MSV0	KCB	95-47-6	U	none	0.000297	mg/kg	0.000174	0.000297	0.005	0.00853	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123631	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	o-Xylene	MSV0	KCB	95-47-6	J	J	0.00208	mg/kg	0.000174	0.000274	0.005	0.00787	1.004	1	TRG	12/10/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338509	0	0	0		0	0	0
123632	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	o-Xylene	MSV0	KCB	95-47-6	U	none	0.000269	mg/kg	0.000174	0.000269	0.005	0.00772	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123633	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	o-Xylene	MSV0	KCB	95-47-6	U	none	0.000256	mg/kg	0.000174	0.000256	0.005	0.00735	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123634	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	o-Xylene	MSV0	KCB	95-47-6	U	none	0.000209	mg/kg	0.000174	0.000209	0.005	0.00599	0.9881	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123635	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			o-Xylene	MSV0	JCK	95-47-6			0.023	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.023	93	0	0	0	0
123636	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			o-Xylene	MSV0	KCB	95-47-6			0.022	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.022	89	0	0	0	0
123637	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			o-Xylene	MSV0	JCK	95-47-6			0.024	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.024	95	437304	0	0.025	0.023	93	4
123638	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S			o-Xylene	MSV0	KCB	95-47-6			0.021	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.021	85	437444	0	0.025	0.022	89	5
123639	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			o-Xylene	MSV0	KCB	95-47-6	U		0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0	0		0	0	0	0
123640	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			o-Xylene	MSV0	AJV	95-47-6	U		0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0	0		0	0	0	0
123641	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	1,1,1,2-Tetrachloroethane	MSV0	KCB	630-20-6	U	none	0.000232	mg/kg	0.000176	0.000232	0.005	0.00659	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123642	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	2,2-Dichloropropane	MSV0	KCB	594-20-7	U	none	0.000232	mg/kg	0.000176	0.000232	0.005	0.00659	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123643	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	1,1,1,2-Tetrachloroethane	MSV0	KCB	630-20-6			0.043	mg/kg	0.000176	0.000322	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.024	94	0	0	0	0
123644	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	2,2-Dichloropropane	MSV0	KCB	594-20-7			0.047	mg/kg	0.000176	0.000322	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.026	103	0	0	0	0
123645	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	1,1,1,2-Tetrachloroethane	MSV0	KCB	630-20-6			0.043	mg/kg	0.000176	0.000326	0.005	0.00925	1.0081	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.023	93	2061207 2804	0	0.025	0.024	94	4
123646	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	2,2-Dichloropropane	MSV0	KCB	594-20-7			0.048	mg/kg	0.000176	0.000326	0.005	0.00925	1.0081	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.026	104	2061207 2804	0	0.025	0.026	103	0
123647	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	1,1,1,2-Tetrachloroethane	MSV0	KCB	630-20-6	U	none	0.000239	mg/kg	0.000176	0.000239	0.005	0.00678	0.9921	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123648	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	2,2-Dichloropropane	MSV0	KCB	594-20-7	U	none	0.000239	mg/kg	0.000176	0.000239	0.005	0.00678	0.9921	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
123649	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	1,1,1,2-Tetrachloroethane	MSV0	KCB	630-20-6	U	none	0.000242	mg/kg	0.000176	0.000242	0.005	0.00689	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0

2WSED11- 123650 011 (0-0.5)	20612072811 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	2,2- Dichloropropane	MSV0	KCB	594-20-7	U	none	0.000242 mg/kg	0.000176	0.000242	0.005	0.00689	1.0163	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED12- 123651 012 (0-0.5)	20612072812 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	1,1,1,2- Tetrachloroetha ne	MSV0	KCB	630-20-6	U	none	0.000216 mg/kg	0.000176	0.000216	0.005	0.00614	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED12- 123652 012 (0-0.5)	20612072812 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	2,2- Dichloropropane	MSV0	KCB	594-20-7	U	none	0.000216 mg/kg	0.000176	0.000216	0.005	0.00614	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED13- 123653 013 (0-0.5)	20612072818 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	1,1,1,2- Tetrachloroetha ne	MSV0	KCB	630-20-6	U	none	0.000216 mg/kg	0.000176	0.000216	0.005	0.00613	1.0163	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED13- 123654 013 (0-0.5)	20612072818 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	2,2- Dichloropropane	MSV0	KCB	594-20-7	U	none	0.000216 mg/kg	0.000176	0.000216	0.005	0.00613	1.0163	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED14- 123655 014 (0-0.5)	20612072819 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	1,1,1,2- Tetrachloroetha ne	MSV0	KCB	630-20-6	U	none	0.00022 mg/kg	0.000176	0.00022	0.005	0.00626	1.0142	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED14- 123656 014 (0-0.5)	20612072819 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	2,2- Dichloropropane	MSV0	KCB	594-20-7	U	none	0.00022 mg/kg	0.000176	0.00022	0.005	0.00626	1.0142	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED15- 123657 015 (0-0.5)	20612072816 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	1,1,1,2- Tetrachloroetha ne	MSV0	KCB	630-20-6	U	none	0.000513 mg/kg	0.000176	0.000513	0.005	0.015	1.002	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED15- 123658 015 (0-0.5)	20612072816 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	2,2- Dichloropropane	MSV0	KCB	594-20-7	U	none	0.000513 mg/kg	0.000176	0.000513	0.005	0.015	1.002	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED16- 123659 016 (0-0.5)	20612072803 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	1,1,1,2- Tetrachloroetha ne	MSV0	KCB	630-20-6	U	none	0.000322 mg/kg	0.000176	0.000322	0.005	0.00916	0.998	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED16- 123660 016 (0-0.5)	20612072803 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	2,2- Dichloropropane	MSV0	KCB	594-20-7	U	none	0.000322 mg/kg	0.000176	0.000322	0.005	0.00916	0.998	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED17- 123661 017 (0-0.5)	20612072820 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	1,1,1,2- Tetrachloroetha ne	MSV0	AJV	630-20-6	U	none	0.000331 mg/kg	0.000176	0.000331	0.005	0.00941	0.996	1 TRG	12/11/2006	1/0/1900	GCAL	3 none	338541	0	0	0		0	0	0
2WSED17- 123662 017 (0-0.5)	20612072820 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	2,2- Dichloropropane	MSV0	AJV	594-20-7	U	none	0.000331 mg/kg	0.000176	0.000331	0.005	0.00941	0.996	1 TRG	12/11/2006	1/0/1900	GCAL	3 none	338541	0	0	0		0	0	0
2WSED2- 123663 002 (0-0.5)	20612072806 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	1,1,1,2- Tetrachloroetha ne	MSV0	KCB	630-20-6	U	none	0.000436 mg/kg	0.000176	0.000436	0.005	0.012	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED2- 123664 002 (0-0.5)	20612072806 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	2,2- Dichloropropane	MSV0	KCB	594-20-7	U	none	0.000436 mg/kg	0.000176	0.000436	0.005	0.012	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED3- 123665 003 (0-0.5)	20612072813 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	58.9708	1,1,1,2- Tetrachloroetha ne	MSV0	KCB	630-20-6	U	none	0.000437 mg/kg	0.000176	0.000437	0.005	0.012	1.0183	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED3- 123666 003 (0-0.5)	20612072813 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	58.9708	2,2- Dichloropropane	MSV0	KCB	594-20-7	U	none	0.000437 mg/kg	0.000176	0.000437	0.005	0.012	1.0183	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED3- 123667 003 (0-0.5)D	FLDDU 20612072814 P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	56.3333	1,1,1,2- Tetrachloroetha ne	MSV0	KCB	630-20-6	U	none	0.000411 mg/kg	0.000176	0.000411	0.005	0.012	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED3- 123668 003 (0-0.5)D	FLDDU 20612072814 P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	56.3333	2,2- Dichloropropane	MSV0	KCB	594-20-7	U	none	0.000411 mg/kg	0.000176	0.000411	0.005	0.012	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED4- 123669 004 (0-0.5)	20612072815 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	53.5938	1,1,1,2- Tetrachloroetha ne	MSV0	KCB	630-20-6	U	none	0.000386 mg/kg	0.000176	0.000386	0.005	0.011	1.0183	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED4- 123670 004 (0-0.5)	20612072815 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	53.5938	2,2- Dichloropropane	MSV0	KCB	594-20-7	U	none	0.000386 mg/kg	0.000176	0.000386	0.005	0.011	1.0183	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED5- 123671 005 (0-0.5)	20612072807 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	40.3238	1,1,1,2- Tetrachloroetha ne	MSV0	KCB	630-20-6	U	none	0.0003 mg/kg	0.000176	0.0003	0.005	0.00853	1.0183	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED5- 123672 005 (0-0.5)	20612072807 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	40.3238	2,2- Dichloropropane	MSV0	KCB	594-20-7	U	none	0.0003 mg/kg	0.000176	0.0003	0.005	0.00853	1.0183	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED6- 123673 006 (0-0.5)	20612072808 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	1,1,1,2- Tetrachloroetha ne	MSV0	KCB	630-20-6	U	none	0.000277 mg/kg	0.000176	0.000277	0.005	0.00787	1.004	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED6- 123674 006 (0-0.5)	20612072808 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	2,2- Dichloropropane	MSV0	KCB	594-20-7	U	none	0.000277 mg/kg	0.000176	0.000277	0.005	0.00787	1.004	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED7- 123675 007 (0-0.5)	20612072817 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	1,1,1,2- Tetrachloroetha ne	MSV0	KCB	630-20-6	U	none	0.000272 mg/kg	0.000176	0.000272	0.005	0.00772	0.998	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED7- 123676 007 (0-0.5)	20612072817 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	2,2- Dichloropropane	MSV0	KCB	594-20-7	U	none	0.000272 mg/kg	0.000176	0.000272	0.005	0.00772	0.998	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED8- 123677 008 (0-0.5)	20612072802 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	1,1,1,2- Tetrachloroetha ne	MSV0	KCB	630-20-6	U	none	0.000259 mg/kg	0.000176	0.000259	0.005	0.00735	1	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED8- 123678 008 (0-0.5)	20612072802 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	2,2- Dichloropropane	MSV0	KCB	594-20-7	U	none	0.000259 mg/kg	0.000176	0.000259	0.005	0.00735	1	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED9- 123679 009 (0-0.5)	20612072809 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	1,1,1,2- Tetrachloroetha ne	MSV0	KCB	630-20-6	U	none	0.000211 mg/kg	0.000176	0.000211	0.005	0.00599	0.9881	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
2WSED9- 123680 009 (0-0.5)	20612072809 SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	2,2- Dichloropropane	MSV0	KCB	594-20-7	U	none	0.000211 mg/kg	0.000176	0.000211	0.005	0.00599	0.9881	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
LCS for HBN 338509 123681 [MSV/9605]	437304 LCS	SW8260B			12/10/2006		NONE	S				1,1,1,2- Tetrachloroetha ne	MSV0	JCK	630-20-6			0.024 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509 0	0.025	0.024	94	0	0	0	0
LCS for HBN 338509 123682 [MSV/9605]	437304 LCS	SW8260B			12/10/2006		NONE	S				2,2- Dichloropropane	MSV0	JCK	594-20-7			0.024 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509 0	0.025	0.024	96	0	0	0	0
LCS for HBN 338541 123683 [MSV/9609]	437444 LCS	SW8260B			12/11/2006		NONE	S				1,1,1,2- Tetrachloroetha ne	MSV0	KCB	630-20-6			0.023 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	12/11/2006	1/0/1900	GCAL	3	338541 0	0.025	0.023	90	0	0	0	0
LCS for HBN 338541 123684 [MSV/9609]	437444 LCS	SW8260B			12/11/2006		NONE	S				2,2- Dichloropropane	MSV0	KCB	594-20-7			0.025 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	12/11/2006	1/0/1900	GCAL	3	338541 0	0.025	0.025	98	0	0	0	0
LCSD for HBN 338509 123685 [MSV/9605]	437305 LCSD	SW8260B			12/10/2006		NONE	S				1,1,1,2- Tetrachloroetha ne	MSV0	JCK	630-20-6			0.023 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509 0	0.025	0.023	93	437304 0	0.025	0.024	94 4
LCSD for HBN 338509 123686 [MSV/9605]	437305 LCSD	SW8260B			12/10/2006		NONE	S				2,2- Dichloropropane	MSV0	JCK	594-20-7			0.025 mg/kg	0.000176	0.000176	0.005	0.005	1	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509 0	0.025	0.025	98	437304 0	0.025	0.024	96 4

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123991	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	Trichlorofluoromethane	MSV0	KCB	75-69-4	U	none	0.000302	mg/kg	0.000252	0.000302	0.005	0.00599	0.9881	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0			0	0	0
123992	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	tert-Butylbenzene	MSV0	KCB	98-06-6	U	none	0.000302	mg/kg	0.000252	0.000302	0.005	0.00599	0.9881	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0			0	0	0
123993	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006		NONE		S			Trichlorofluoromethane	MSV0	JCK	75-69-4			0.02	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.02	78	0	0	0	0	0
123994	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006		NONE		S			tert-Butylbenzene	MSV0	JCK	98-06-6			0.028	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.028	110	0	0	0	0	0
123995	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006		NONE		S			Trichlorofluoromethane	MSV0	KCB	75-69-4			0.022	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.022	86	0	0	0	0	0
123996	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006		NONE		S			tert-Butylbenzene	MSV0	KCB	98-06-6			0.026	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.026	105	0	0	0	0	0
123997	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006		NONE		S			Trichlorofluoromethane	MSV0	JCK	75-69-4			0.023	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.023	94	437304	0	0.025	0.02	78	14
123998	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006		NONE		S			tert-Butylbenzene	MSV0	JCK	98-06-6			0.028	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.028	112	437304	0	0.025	0.028	110	0
123999	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006		NONE		S			Trichlorofluoromethane	MSV0	KCB	75-69-4			0.022	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.022	89	437444	0	0.025	0.022	86	0
124000	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006		NONE		S			tert-Butylbenzene	MSV0	KCB	98-06-6			0.025	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.025	100	437444	0	0.025	0.026	105	4
124001	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006		NONE		S			Trichlorofluoromethane	MSV0	KCB	75-69-4	U		0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0	0			0	0	0	
124002	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006		NONE		S			tert-Butylbenzene	MSV0	KCB	98-06-6	U		0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0	0			0	0	0	
124003	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006		NONE		S			Trichlorofluoromethane	MSV0	AJV	75-69-4	U		0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0	0			0	0	0	
124004	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006		NONE		S			tert-Butylbenzene	MSV0	AJV	98-06-6	U		0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0	0			0	0	0	
124005	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	2-Butanone	MSV0	KCB	78-93-3	JB	U	0.0023	mg/kg	0.000312	0.000411	0.005	0.00659	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00193 J mg/kg); result is between SDL and SQL	338509	0	0	0			0	0	0	
124006	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	2-Butanone	MSV0	KCB	78-93-3			0.025	mg/kg	0.000312	0.000572	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0.00178	0.025	0.014	48	0.00178	0	0	0	
124007	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	2-Butanone	MSV0	KCB	78-93-3			0.039	mg/kg	0.000312	0.000577	0.005	0.00925	1.0081	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0.00178	0.025	0.021	77	2061207 2804	0.00178	0.025	0.014	48	40
124008	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	2-Butanone	MSV0	KCB	78-93-3	JB	U	0.00269	mg/kg	0.000312	0.000423	0.005	0.00678	0.9921	1	TRG	12/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00193 J mg/kg); result is between SDL and SQL	338509	0	0	0			0	0	0	
124009	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	2-Butanone	MSV0	KCB	78-93-3	JB	U	0.00209	mg/kg	0.000312	0.00043	0.005	0.00689	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00193 J mg/kg); result is between SDL and SQL	338509	0	0	0			0	0	0	
124010	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	2-Butanone	MSV0	KCB	78-93-3	JB	U	0.00285	mg/kg	0.000312	0.000383	0.005	0.00614	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00193 J mg/kg); result is between SDL and SQL	338509	0	0	0			0	0	0	
124011	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	2-Butanone	MSV0	KCB	78-93-3	JB	U	0.00263	mg/kg	0.000312	0.000383	0.005	0.00613	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00193 J mg/kg); result is between SDL and SQL	338509	0	0	0			0	0	0	
124012	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	2-Butanone	MSV0	KCB	78-93-3	JB	U	0.00218	mg/kg	0.000312	0.00039	0.005	0.00626	1.0142	1	TRG	12/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00193 J mg/kg); result is between SDL and SQL	338509	0	0	0			0	0	0	
124013	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	2-Butanone	MSV0	KCB	78-93-3	B	U	0.021	mg/kg	0.000312	0.00091	0.005	0.015	1.002	1	TRG	12/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00193 J mg/kg)	338509	0	0	0			0	0	0	
124014	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	2-Butanone	MSV0	KCB	78-93-3	B	U	0.00984	mg/kg	0.000312	0.000572	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00193 J mg/kg) result is between SDL and SQL	338509	0	0	0			0	0	0	
124015	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	2-Butanone	MSV0	AJV	78-93-3	J	J	0.00465	mg/kg	0.000312	0.000587	0.005	0.00941	0.996	1	TRG	12/11/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00193 J mg/kg); result is between SDL and SQL	338541	0	0	0			0	0	0	
124016	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	2-Butanone	MSV0	KCB	78-93-3	JB	U	0.01	mg/kg	0.000312	0.000773	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.00193 J mg/kg); result is between SDL and SQL	338509	0	0	0			0	0	0	

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124091	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.00102 mg/kg	0.000351	0.00102	0.005	0.015	1.002	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124092	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000643 mg/kg	0.000351	0.000643	0.005	0.00916	0.998	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124093	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	Vinyl chloride	MSV0	AJV	75-01-4	U	none	0.000661 mg/kg	0.000351	0.000661	0.005	0.00941	0.996	1 TRG	12/11/2006	1/0/1900	GCAL	3 none	338541	0	0	0		0	0	0
124094	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000869 mg/kg	0.000351	0.000869	0.005	0.012	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124095	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	58.9708	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000871 mg/kg	0.000351	0.000871	0.005	0.012	1.0183	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124096	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	56.3333	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.00082 mg/kg	0.000351	0.00082	0.005	0.012	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124097	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	53.5938	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.00077 mg/kg	0.000351	0.00077	0.005	0.011	1.0183	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124098	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	40.3238	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000599 mg/kg	0.000351	0.000599	0.005	0.00853	1.0183	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124099	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000552 mg/kg	0.000351	0.000552	0.005	0.00787	1.004	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124100	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000542 mg/kg	0.000351	0.000542	0.005	0.00772	0.998	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124101	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000516 mg/kg	0.000351	0.000516	0.005	0.00735	1	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124102	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000421 mg/kg	0.000351	0.000421	0.005	0.00599	0.9881	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124103	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			Vinyl chloride	MSV0	JCK	75-01-4			0.021 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.021	85	0	0	0	0
124104	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			Vinyl chloride	MSV0	KCB	75-01-4			0.022 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0.025	0.022	86	0	0	0	0
124105	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			Vinyl chloride	MSV0	JCK	75-01-4			0.024 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.024	94	437304 0	0.025	0.021	85 13
124106	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S			Vinyl chloride	MSV0	KCB	75-01-4			0.021 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0.025	0.021	83	437444 0	0.025	0.022	86 5
124107	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			Vinyl chloride	MSV0	KCB	75-01-4	U		0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0	0		0	0	0	0
124108	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			Vinyl chloride	MSV0	AJV	75-01-4	U		0.000351 mg/kg	0.000351	0.000351	0.005	0.005	1	1 TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0	0		0	0	0	0
124109	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000473 mg/kg	0.000359	0.000473	0.005	0.00659	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124110	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	1,1-Dichloroethene	MSV0	KCB	75-35-4			0.064 mg/kg	0.000359	0.000658	0.005	0.00916	0.998	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.035	140	0	0	0	0
124111	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	1,1-Dichloroethene	MSV0	KCB	75-35-4			0.054 mg/kg	0.000359	0.000664	0.005	0.00925	1.0081	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.029	116	2061207 2804 0	0.025	0.035	140 19
124112	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000487 mg/kg	0.000359	0.000487	0.005	0.00678	0.9921	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124113	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000495 mg/kg	0.000359	0.000495	0.005	0.00689	1.0163	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124114	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000441 mg/kg	0.000359	0.000441	0.005	0.00614	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124115	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.00044 mg/kg	0.000359	0.00044	0.005	0.00613	1.0163	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124116	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000449 mg/kg	0.000359	0.000449	0.005	0.00626	1.0142	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124117	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.00105 mg/kg	0.000359	0.00105	0.005	0.015	1.002	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124118	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	1,1-Dichloroethene	MSV0	KCB	75-35-4	J	J	0.0025 mg/kg	0.000359	0.000658	0.005	0.00916	0.998	1 TRG	12/10/2006	1/0/1900	GCAL	3 result is between SDL and SQL	338509	0	0	0		0	0	0
124119	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	1,1-Dichloroethene	MSV0	AJV	75-35-4	U	none	0.000676 mg/kg	0.000359	0.000676	0.005	0.00941	0.996	1 TRG	12/11/2006	1/0/1900	GCAL	3 none	338541	0	0	0		0	0	0
124120	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000889 mg/kg	0.000359	0.000889	0.005	0.012	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124121	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	58.9708	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000891 mg/kg	0.000359	0.000891	0.005	0.012	1.0183	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124122	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	56.3333	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000839 mg/kg	0.000359	0.000839	0.005	0.012	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124123	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	53.5938	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000788 mg/kg	0.000359	0.000788	0.005	0.011	1.0183	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124124	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	40.3238	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000613 mg/kg	0.000359	0.000613	0.005	0.00853	1.0183	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124125	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000565 mg/kg	0.000359	0.000565	0.005	0.00787	1.004	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124126	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000554 mg/kg	0.000359	0.000554	0.005	0.00772	0.998	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124127	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000528 mg/kg	0.000359	0.000528	0.005	0.00735	1	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124128	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.00043 mg/kg	0.000359	0.00043	0.005	0.00599	0.9881	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124129	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			1,1-Dichloroethene	MSV0	JCK	75-35-4			0.023 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.023	90	0	0	0	0
124130	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			1,1-Dichloroethene	MSV0	KCB	75-35-4			0.023 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0.025	0.023	91	0	0	0	0
124131	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			1,1-Dichloroethene	MSV0	JCK	75-35-4			0.024 mg/kg	0.000359	0.000359	0.005	0.005	1	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.024	97	437304 0	0.025	0.023	90 4

124132	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B				12/11/2006			NONE		S			1,1-Dichloroethene	MSV0	KCB	75-35-4			0.023	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0.025	0.023	92	437444	0	0.025	0.023	91	0
124133	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B				12/10/2006			NONE		S			1,1-Dichloroethene	MSV0	KCB	75-35-4	U		0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0	0				0	0	0		
124134	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B				12/11/2006			NONE		S			1,1-Dichloroethene	MSV0	AJV	75-35-4	U		0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0	0				0	0	0		
124135	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE		NONE		SE	D	22.5428	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.00048	mg/kg	0.000364	0.00048	0.005	0.00659	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124136	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE		NONE		SE	D	22.5428	Dichlorodifluoromethane	MSV0	KCB	75-71-8			0.032	mg/kg	0.000364	0.000667	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.017	69		0	0	0	0	0
124137	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE		NONE		SE	D	22.5428	Dichlorodifluoromethane	MSV0	KCB	75-71-8			0.036	mg/kg	0.000364	0.000674	0.005	0.00925	1.0081	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.02	79	2061207 2804	0	0.025	0.017	69	16
124138	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE		NONE		SE	D	26.809	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000493	mg/kg	0.000364	0.000493	0.005	0.00678	0.9921	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124139	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE		NONE		SE	D	26.2327	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000501	mg/kg	0.000364	0.000501	0.005	0.00689	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124140	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE		NONE		SE	D	16.9118	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000447	mg/kg	0.000364	0.000447	0.005	0.00614	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124141	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE		NONE		SE	D	17.116	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000446	mg/kg	0.000364	0.000446	0.005	0.00613	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124142	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE		NONE		SE	D	18.9633	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000456	mg/kg	0.000364	0.000456	0.005	0.00626	1.0142	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124143	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE		NONE		SE	D	65.6507	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.00106	mg/kg	0.000364	0.00106	0.005	0.015	1.002	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124144	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE		NONE		SE	D	45.5307	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000667	mg/kg	0.000364	0.000667	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124145	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE		NONE		SE	D	47.0797	Dichlorodifluoromethane	MSV0	AJV	75-71-8	U	UJ	0.000685	mg/kg	0.000364	0.000685	0.005	0.00941	0.996	1	TRG	12/11/2006	1/0/1900	GCAL	3 (%D= -22)	calibration drift 338541	0	0	0				0	0	0		
124146	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE		NONE		SE	D	58.8041	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000902	mg/kg	0.000364	0.000902	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124147	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE		NONE		SE	D	58.9708	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000903	mg/kg	0.000364	0.000903	0.005	0.012	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124148	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE		NONE		SE	D	56.3333	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000851	mg/kg	0.000364	0.000851	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124149	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE		NONE		SE	D	53.5938	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000799	mg/kg	0.000364	0.000799	0.005	0.011	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124150	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE		NONE		SE	D	40.3238	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000621	mg/kg	0.000364	0.000621	0.005	0.00853	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124151	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE		NONE		SE	D	36.1996	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000573	mg/kg	0.000364	0.000573	0.005	0.00787	1.004	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124152	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE		NONE		SE	D	35.3374	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000562	mg/kg	0.000364	0.000562	0.005	0.00772	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124153	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE		NONE		SE	D	31.9735	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000535	mg/kg	0.000364	0.000535	0.005	0.00735	1	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124154	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE		NONE		SE	D	17.5412	Dichlorodifluoromethane	MSV0	KCB	75-71-8	U	none	0.000436	mg/kg	0.000364	0.000436	0.005	0.00599	0.9881	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124155	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B				12/10/2006			NONE		S			Dichlorodifluoromethane	MSV0	JCK	75-71-8			0.018	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.018	74		0	0	0	0	
124156	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B				12/11/2006			NONE		S			Dichlorodifluoromethane	MSV0	KCB	75-71-8			0.019	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0.025	0.019	74		0	0	0	0	
124157	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B				12/10/2006			NONE		S			Dichlorodifluoromethane	MSV0	JCK	75-71-8			0.019	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.019	74	437304	0	0.025	0.018	74	5
124158	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B				12/11/2006			NONE		S			Dichlorodifluoromethane	MSV0	KCB	75-71-8			0.016	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0.025	0.016	66	437444	0	0.025	0.019	74	17
124159	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B				12/10/2006			NONE		S			Dichlorodifluoromethane	MSV0	KCB	75-71-8	U		0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0	0				0	0	0		
124160	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B				12/11/2006			NONE		S			Dichlorodifluoromethane	MSV0	AJV	75-71-8	U		0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0	0				0	0	0		
124161	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE		NONE		SE	D	22.5428	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000487	mg/kg	0.00037	0.000487	0.005	0.00659	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124162	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE		NONE		SE	D	22.5428	Methylcyclohexane	MSV0	KCB	108-87-2			0.045	mg/kg	0.00037	0.000678	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.024	97		0	0	0	0	
124163	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE		NONE		SE	D	22.5428	Methylcyclohexane	MSV0	KCB	108-87-2			0.047	mg/kg	0.00037	0.000685	0.005	0.00925	1.0081	1	TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.026	101	2061207 2804	0	0.025	0.024	97	8
124164	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE		NONE		SE	D	26.809	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000502	mg/kg	0.00037	0.000502	0.005	0.00678	0.9921	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124165	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE		NONE		SE	D	26.2327	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.00051	mg/kg	0.00037	0.00051	0.005	0.00689	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124166	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE		NONE		SE	D	16.9118	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000454	mg/kg	0.00037	0.000454	0.005	0.00614	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124167	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE		NONE		SE	D	17.116	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000454	mg/kg	0.00037	0.000454	0.005	0.00613	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124168	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE		NONE		SE	D	18.9633	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000463	mg/kg	0.00037	0.000463	0.005	0.00626	1.0142	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124169	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE		NONE		SE	D	65.6507	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.00108	mg/kg	0.00037	0.00108	0.005	0.015	1.002	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124170	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE		NONE		SE	D	45.5307	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000678	mg/kg	0.00037	0.000678	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124171	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE		NONE		SE	D	47.0797	Methylcyclohexane	MSV0	AJV	108-87-2	U	none	0.000696	mg/kg	0.00037	0.000696	0.005	0.00941	0.996	1	TRG	12/11/2006	1/0/1900	GCAL	3 none	338541	0	0	0				0	0	0		
124172	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE		NONE		SE	D	58.8041	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000916	mg/kg	0.00037	0.000916	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124173	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE		NONE		SE	D	58.9708	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000918	mg/kg	0.00037	0.000918	0.005	0.012	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124174	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE		NONE		SE	D	56.3333	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000865	mg/kg	0.00037	0.000865	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124175	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE		NONE		SE	D	53.5938	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000812	mg/kg	0.00037	0.000812	0.005	0.011	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124176	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE		NONE		SE	D	40.3238	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000631	mg/kg	0.00037	0.000631	0.005	0.00853	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124177	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE		NONE		SE	D	36.1996	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000582	mg/kg	0.00037	0.000582	0.005	0.00787	1.004	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124178	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE		NONE		SE	D	35.3374	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000571	mg/kg	0.00037	0.000571	0.005	0.00772	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124179	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE		NONE		SE	D	31.9735	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000544	mg/kg	0.00037	0.000544	0.005	0.00735	1	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		
124180	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE		NONE		SE	D	17.5412	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000443	mg/kg	0.00037	0.000443	0.005	0.00599	0.9881	1	TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0				0	0	0		

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					12/6/2006	1/0/1900	12/7/2006																						12/10/2006	1/0/1900			laboratory blank contamination (0.018 J mg/kg); equipment blank contamination (0.013 J mg/L); poor MS/MSD precision (45						
124195	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B				20612072816-1	NONE	NONE	SE	D	65.6507	Acetone	MSV0	KCB	67-64-1	B	U	0.121 mg/kg	0.000374	0.00109	0.025	0.073	1.002	1 TRG		GCAL	3 RPD)	338509	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																						12/10/2006	1/0/1900			laboratory blank contamination (0.018 J mg/kg); equipment blank contamination (0.013 J mg/L); poor MS/MSD precision (45						
124196	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B				20612072803-1	NONE	NONE	SE	D	45.5307	Acetone	MSV0	KCB	67-64-1	B	U	0.052 mg/kg	0.000374	0.000685	0.025	0.046	0.998	1 TRG		GCAL	3 RPD)	338509	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																						12/11/2006	1/0/1900			laboratory blank contamination (0.0075 J mg/kg); equipment blank contamination (0.013 J mg/L); calibration drift (%D= 37); poor MS/MSD precision (45 RPD); result is between SDL						
124197	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B				20612072820-1	NONE	NONE	SE	D	47.0797	Acetone	MSV0	AJV	67-64-1	JB	U	0.028 mg/kg	0.000374	0.000704	0.025	0.047	0.996	1 TRG		GCAL	3 and SQL	338541	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																						12/10/2006	1/0/1900			laboratory blank contamination (0.018 J mg/kg); equipment blank contamination (0.013 J mg/L); poor MS/MSD precision (45						
124198	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B				20612072806-1	NONE	NONE	SE	D	58.8041	Acetone	MSV0	KCB	67-64-1	B	U	0.069 mg/kg	0.000374	0.000926	0.025	0.062	1.0204	1 TRG		GCAL	3 RPD)	338509	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																						12/10/2006	1/0/1900			laboratory blank contamination (0.018 J mg/kg); equipment blank contamination (0.013 J mg/L); poor MS/MSD precision (45						
124199	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B				20612072813-1	NONE	NONE	SE	D	58.9708	Acetone	MSV0	KCB	67-64-1	B	U	0.085 mg/kg	0.000374	0.000928	0.025	0.062	1.0183	1 TRG		GCAL	3 RPD)	338509	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																						12/10/2006	1/0/1900			laboratory blank contamination (0.018 J mg/kg); equipment blank contamination (0.013 J mg/L); poor MS/MSD precision (45						
124200	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8260B				20612072814-1	NONE	NONE	SE	D	56.3333	Acetone	MSV0	KCB	67-64-1	B	U	0.096 mg/kg	0.000374	0.000874	0.025	0.058	1.0204	1 TRG		GCAL	3 RPD)	338509	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																						12/10/2006	1/0/1900			laboratory blank contamination (0.018 J mg/kg); equipment blank contamination (0.013 J mg/L); poor MS/MSD precision (45						
124201	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B				20612072815-1	NONE	NONE	SE	D	53.5938	Acetone	MSV0	KCB	67-64-1	B	U	0.077 mg/kg	0.000374	0.000821	0.025	0.055	1.0183	1 TRG		GCAL	3 RPD)	338509	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																						12/10/2006	1/0/1900			laboratory blank contamination (0.018 J mg/kg); equipment blank contamination (0.013 J mg/L); poor MS/MSD precision (45						
124202	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B				20612072807-1	NONE	NONE	SE	D	40.3238	Acetone	MSV0	KCB	67-64-1	B	U	0.064 mg/kg	0.000374	0.000638	0.025	0.043	1.0183	1 TRG		GCAL	3 RPD)	338509	0	0	0	0	0	0

124203	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	Acetone	MSV0	KCB	67-64-1	B	U	0.054	mg/kg	0.000374	0.000589	0.025	0.039	1.004	1	TRG	12/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.018 J mg/kg); equipment blank contamination (0.013 J mg/L); poor MS/MSD precision (45 RPD)	338509	0	0	0		0	0	0
124204	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	Acetone	MSV0	KCB	67-64-1	JB	U	0.019	mg/kg	0.000374	0.000577	0.025	0.039	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.018 J mg/kg); equipment blank contamination (0.013 J mg/L); poor MS/MSD precision (45 RPD); result is between SDL and SQL	338509	0	0	0		0	0	0
124205	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	Acetone	MSV0	KCB	67-64-1	JB	U	0.014	mg/kg	0.000374	0.00055	0.025	0.037	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.018 J mg/kg); equipment blank contamination (0.013 J mg/L); poor MS/MSD precision (45 RPD); result is between SDL and SQL	338509	0	0	0		0	0	0
124206	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	Acetone	MSV0	KCB	67-64-1	JB	U	0.02	mg/kg	0.000374	0.000448	0.025	0.03	0.9881	1	TRG	12/10/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.018 J mg/kg); equipment blank contamination (0.013 J mg/L); poor MS/MSD precision (45 RPD); result is between SDL and SQL	338509	0	0	0		0	0	0
124207	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			Acetone	MSV0	JCK	67-64-1			0.025	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.025	102	0	0	0	0
124208	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			Acetone	MSV0	KCB	67-64-1			0.03	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.03	119	0	0	0	0
124209	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			Acetone	MSV0	JCK	67-64-1	J		0.024	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.024	95	437304 0	0.025	0.025	102 4
124210	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S			Acetone	MSV0	KCB	67-64-1			0.026	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.026	104	437444 0	0.025	0.03	119 14
124211	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			Acetone	MSV0	KCB	67-64-1	J		0.018	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0	0			0	0	0
124212	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			Acetone	MSV0	AJV	67-64-1	J		0.0075	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0	0			0	0	0
124213	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	Naphthalene	MSV0	KCB	91-20-3	U	none	0.000495	mg/kg	0.000376	0.000495	0.005	0.00659	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0			0	0	0
124214	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	Naphthalene	MSV0	KCB	91-20-3			0.041	mg/kg	0.000376	0.000689	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.022	89	0	0	0	0
124215	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	Naphthalene	MSV0	KCB	91-20-3			0.042	mg/kg	0.000376	0.000696	0.005	0.00925	1.0081	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.023	91	2061207 2804 0	0.025	0.022	89 4
124216	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	Naphthalene	MSV0	KCB	91-20-3	U	none	0.00051	mg/kg	0.000376	0.00051	0.005	0.00678	0.9921	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0			0	0	0
124217	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	Naphthalene	MSV0	KCB	91-20-3	U	none	0.000518	mg/kg	0.000376	0.000518	0.005	0.00689	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0			0	0	0
124218	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	Naphthalene	MSV0	KCB	91-20-3	U	none	0.000462	mg/kg	0.000376	0.000462	0.005	0.00614	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0			0	0	0
124219	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	Naphthalene	MSV0	KCB	91-20-3	U	none	0.000461	mg/kg	0.000376	0.000461	0.005	0.00613	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0			0	0	0
124220	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	Naphthalene	MSV0	KCB	91-20-3	U	none	0.000471	mg/kg	0.000376	0.000471	0.005	0.00626	1.0142	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0			0	0	0
124221	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	Naphthalene	MSV0	KCB	91-20-3	U	none	0.0011	mg/kg	0.000376	0.0011	0.005	0.015	1.002	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0			0	0	0
124222	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	Naphthalene	MSV0	KCB	91-20-3	U	none	0.000689	mg/kg	0.000376	0.000689	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0			0	0	0
124223	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	Naphthalene	MSV0	AJV	91-20-3	U	none	0.000708	mg/kg	0.000376	0.000708	0.005	0.00941	0.996	1	TRG	12/11/2006	1/0/1900	GCAL	3	none	338541	0	0	0			0	0	0
124224	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	Naphthalene	MSV0	KCB	91-20-3	U	none	0.000931	mg/kg	0.000376	0.000931	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0			0	0	0
124225	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	58.9708	Naphthalene	MSV0	KCB	91-20-3	U	none	0.000933	mg/kg	0.000376	0.000933	0.005	0.012	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0			0	0	0
124226	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	56.3333	Naphthalene	MSV0	KCB	91-20-3	U	none	0.000879	mg/kg	0.000376	0.000879	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0			0	0	0
124227	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	53.5938	Naphthalene	MSV0	KCB	91-20-3	U	none	0.000825	mg/kg	0.000376	0.000825	0.005	0.011	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0			0	0	0
124228	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	40.3238	Naphthalene	MSV0	KCB	91-20-3	U	none	0.000642	mg/kg	0.000376	0.000642	0.005	0.00853	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0			0	0	0
124229	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	Naphthalene	MSV0	KCB	91-20-3	U	none	0.000592	mg/kg	0.000376	0.000592	0.005	0.00787	1.004	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0			0	0	0
124230	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	Naphthalene	MSV0	KCB	91-20-3	U	none	0.00058	mg/kg	0.000376	0.00058	0.005	0.00772	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0			0	0	0

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124454	2WSED12-012 (0-0.5)	20612072812	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072812-2	NONE	8081A_S_EX	SE	D	16.9118	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000343	mg/kg	0.00058	0.000343	0.004	0.00237	0.1639	1 TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124455	2WSED12-012 (0-0.5)	20612072812	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072812-2	NONE	8081A_S_EX	SE	D	16.9118	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000343	mg/kg	0.00058	0.000343	0.002	0.00118	0.1639	1 TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124456	2WSED13-013 (0-0.5)	20612072818	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072818-2	NONE	8081A_S_EX	SE	D	17.116	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000349	mg/kg	0.00058	0.000349	0.004	0.0024	0.1661	1 TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124457	2WSED13-013 (0-0.5)	20612072818	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072818-2	NONE	8081A_S_EX	SE	D	17.116	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000349	mg/kg	0.00058	0.000349	0.002	0.0012	0.1661	1 TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124458	2WSED14-014 (0-0.5)	20612072819	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072819-2	NONE	8081A_S_EX	SE	D	18.9633	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000352	mg/kg	0.00058	0.000352	0.004	0.00243	0.1639	1 TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124459	2WSED14-014 (0-0.5)	20612072819	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072819-2	NONE	8081A_S_EX	SE	D	18.9633	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000352	mg/kg	0.00058	0.000352	0.002	0.00121	0.1639	1 TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124460	2WSED15-015 (0-0.5)	20612072816	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	65.6507	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000844	mg/kg	0.00058	0.000844	0.004	0.00582	0.1667	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124461	2WSED15-015 (0-0.5)	20612072816	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	65.6507	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000844	mg/kg	0.00058	0.000844	0.002	0.00291	0.1667	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124462	2WSED16-016 (0-0.5)	20612072803	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	45.5307	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000531	mg/kg	0.00058	0.000531	0.004	0.00366	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124463	2WSED16-016 (0-0.5)	20612072803	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	45.5307	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000531	mg/kg	0.00058	0.000531	0.002	0.00183	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124464	2WSED17-017 (0-0.5)	20612072820	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	47.0797	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000546	mg/kg	0.00058	0.000546	0.004	0.00377	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124465	2WSED17-017 (0-0.5)	20612072820	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	47.0797	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000546	mg/kg	0.00058	0.000546	0.002	0.00188	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124466	2WSED2-002 (0-0.5)	20612072806	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.8041	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000695	mg/kg	0.00058	0.000695	0.004	0.00479	0.1645	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124467	2WSED2-002 (0-0.5)	20612072806	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.8041	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000695	mg/kg	0.00058	0.000695	0.002	0.0024	0.1645	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124468	2WSED3-003 (0-0.5)	20612072813	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.9708	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000704	mg/kg	0.00058	0.000704	0.004	0.00486	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124469	2WSED3-003 (0-0.5)	20612072813	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.9708	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000704	mg/kg	0.00058	0.000704	0.002	0.00243	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124470	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	56.3333	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000662	mg/kg	0.00058	0.000662	0.004	0.00456	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124471	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	56.3333	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000662	mg/kg	0.00058	0.000662	0.002	0.00228	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124472	2WSED4-004 (0-0.5)	20612072815	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	53.5938	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000619	mg/kg	0.00058	0.000619	0.004	0.00427	0.165	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124473	2WSED4-004 (0-0.5)	20612072815	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	53.5938	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000619	mg/kg	0.00058	0.000619	0.002	0.00213	0.165	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124474	2WSED5-005 (0-0.5)	20612072807	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	40.3238	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.000486	mg/kg	0.00058	0.000486	0.004	0.00335	0.1667	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124475	2WSED5-005 (0-0.5)	20612072807	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	40.3238	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.000486	mg/kg	0.00058	0.000486	0.002	0.00168	0.1667	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124476	2WSED6-006 (0-0.5)	20612072808	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	36.1996	4,4'-DDD	GCS17A	TLS	72-54-8	U	UJ	0.00045	mg/kg	0.00058	0.00045	0.004	0.0031	0.165	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124477	2WSED6-006 (0-0.5)	20612072808	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	36.1996	gamma-BHC (Lindane)	GCS17A	TLS	58-89-9	U	UJ	0.00045	mg/kg	0.00058	0.00045	0.002	0.00155	0.165	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124478	2WSED7-007 (0-0.5)	20612072817	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072817-2	NONE	8081A_S_EX	SE	D	35.3374	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000444	mg/kg	0.00058	0.000444	0.004	0.00306	0.165	1 TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124479	2WSED7-007 (0-0.5)	20612072817	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072817-2	NONE	8081A_S_EX	SE	D	35.3374	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000444	mg/kg	0.00058	0.000444	0.002	0.00153	0.165	1 TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124480	2WSED8-008 (0-0.5)	20612072802	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072802-2	NONE	8081A_S_EX	SE	D	31.9735	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000422	mg/kg	0.00058	0.000422	0.004	0.00291	0.165	1 TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124481	2WSED8-008 (0-0.5)	20612072802	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072802-2	NONE	8081A_S_EX	SE	D	31.9735	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000422	mg/kg	0.00058	0.000422	0.002	0.00146	0.165	1 TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124482	2WSED9-009 (0-0.5)	20612072809	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072809-2	NONE	8081A_S_EX	SE	D	17.5412	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000351	mg/kg	0.00058	0.000351	0.004	0.00242	0.1661	1 TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124483	2WSED9-009 (0-0.5)	20612072809	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072809-2	NONE	8081A_S_EX	SE	D	17.5412	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000351	mg/kg	0.00058	0.000351	0.002	0.00121	0.1661	1 TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124484	LCS for HBN 338462 [EXTO/15785	436886	LCS	SW8081A			12/8/2006			8081A_S_EX	S			4,4'-DDD	GCS18A	TLS	72-54-8			0.02	mg/kg	0.00058	0.00029	0.004	0.002	0.1667	1 TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339131	0	0.017	0.02	121	0	0	0	0
124485	LCS for HBN 338462 [EXTO/15785	436886	LCS	SW8081A			12/8/2006			8081A_S_EX	S			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E		0.018	mg/kg	0.00058	0.00029	0.002	0.001	0.1667	1 TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339131	0	0.017	0.018	109	0	0	0	0
124486	LCS for HBN 340219 [EXTO/16015	444610	LCS	SW8081A			1/8/2007			8081A_S_EX	S			4,4'-DDD	GCS17A	TLS	72-54-8			0.014	mg/kg	0.00058	0.00029	0.004	0.002	0.1667	1 TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340229	0	0.017	0.014	82	0	0	0	0

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124525	2WSED17-017 (0-0.5)	20612072820	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	47.0797	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000565	mg/kg	0.0006	0.000565	0.004	0.00377	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124526	2WSED17-017 (0-0.5)	20612072820	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	47.0797	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000565	mg/kg	0.0006	0.000565	0.002	0.00188	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124527	2WSED2-002 (0-0.5)	20612072806	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.8041	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000719	mg/kg	0.0006	0.000719	0.002	0.0024	0.1645	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124528	2WSED2-002 (0-0.5)	20612072806	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.8041	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000719	mg/kg	0.0006	0.000719	0.004	0.00479	0.1645	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124529	2WSED2-002 (0-0.5)	20612072806	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.8041	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000719	mg/kg	0.0006	0.000719	0.002	0.0024	0.1645	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124530	2WSED3-003 (0-0.5)	20612072813	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.9708	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000729	mg/kg	0.0006	0.000729	0.002	0.00243	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124531	2WSED3-003 (0-0.5)	20612072813	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.9708	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000729	mg/kg	0.0006	0.000729	0.004	0.00486	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124532	2WSED3-003 (0-0.5)	20612072813	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.9708	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000729	mg/kg	0.0006	0.000729	0.002	0.00243	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124533	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	56.3333	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000685	mg/kg	0.0006	0.000685	0.002	0.00228	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124534	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	56.3333	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000685	mg/kg	0.0006	0.000685	0.004	0.00456	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124535	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	56.3333	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000685	mg/kg	0.0006	0.000685	0.002	0.00228	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124536	2WSED4-004 (0-0.5)	20612072815	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	53.5938	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.00064	mg/kg	0.0006	0.00064	0.002	0.00213	0.165	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124537	2WSED4-004 (0-0.5)	20612072815	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	53.5938	Dieldrin	GCS17A	TLS	60-57-1	J	J	0.00211	mg/kg	0.0006	0.00064	0.004	0.00427	0.165	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); poor MS/MSD precision (44 RPD); result is between SDL 3 and SQL	340229	0	0	0		0	0	0
124538	2WSED4-004 (0-0.5)	20612072815	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	53.5938	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.00064	mg/kg	0.0006	0.00064	0.002	0.00213	0.165	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124539	2WSED5-005 (0-0.5)	20612072807	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	40.3238	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000503	mg/kg	0.0006	0.000503	0.002	0.00168	0.1667	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124540	2WSED5-005 (0-0.5)	20612072807	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	40.3238	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000503	mg/kg	0.0006	0.000503	0.004	0.00335	0.1667	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124541	2WSED5-005 (0-0.5)	20612072807	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	40.3238	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000503	mg/kg	0.0006	0.000503	0.002	0.00168	0.1667	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124542	2WSED6-006 (0-0.5)	20612072808	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	36.1996	Aldrin	GCS17A	TLS	309-00-2	U	UJ	0.000466	mg/kg	0.0006	0.000466	0.002	0.00155	0.165	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124543	2WSED6-006 (0-0.5)	20612072808	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	36.1996	Dieldrin	GCS17A	TLS	60-57-1	U	UJ	0.000466	mg/kg	0.0006	0.000466	0.004	0.0031	0.165	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124544	2WSED6-006 (0-0.5)	20612072808	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	36.1996	Heptachlor	GCS17A	TLS	76-44-8	U	UJ	0.000466	mg/kg	0.0006	0.000466	0.002	0.00155	0.165	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124545	2WSED7-007 (0-0.5)	20612072817	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072817-2	NONE	8081A_S_EX	SE	D	35.3374	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000459	mg/kg	0.0006	0.000459	0.002	0.00153	0.165	1 TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124546	2WSED7-007 (0-0.5)	20612072817	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072817-2	NONE	8081A_S_EX	SE	D	35.3374	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000459	mg/kg	0.0006	0.000459	0.004	0.00306	0.165	1 TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124547	2WSED7-007 (0-0.5)	20612072817	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072817-2	NONE	8081A_S_EX	SE	D	35.3374	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000459	mg/kg	0.0006	0.000459	0.002	0.00153	0.165	1 TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124548	2WSED8-008 (0-0.5)	20612072802	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072802-2	NONE	8081A_S_EX	SE	D	31.9735	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000437	mg/kg	0.0006	0.000437	0.002	0.00146	0.165	1 TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124549	2WSED8-008 (0-0.5)	20612072802	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072802-2	NONE	8081A_S_EX	SE	D	31.9735	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000437	mg/kg	0.0006	0.000437	0.004	0.00291	0.165	1 TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124550	2WSED8-008 (0-0.5)	20612072802	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072802-2	NONE	8081A_S_EX	SE	D	31.9735	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000437	mg/kg	0.0006	0.000437	0.002	0.00146	0.165	1 TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124551	2WSED9-009 (0-0.5)	20612072809	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072809-2	NONE	8081A_S_EX	SE	D	17.5412	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000363	mg/kg	0.0006	0.000363	0.002	0.00121	0.1661	1 TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124552	2WSED9-009 (0-0.5)	20612072809	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072809-2	NONE	8081A_S_EX	SE	D	17.5412	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000363	mg/kg	0.0006	0.000363	0.004	0.00242	0.1661	1 TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124553	2WSED9-009 (0-0.5)	20612072809	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072809-2	NONE	8081A_S_EX	SE	D	17.5412	Heptachlor	GCS18A	TLS	76-44-8		J	0.00182	mg/kg	0.0006	0.000363	0.002	0.00121	0.1661	1 TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	poor MS/MSD precision (56 3 RPD)	339131	0	0	0		0	0	0
124554	LCS for HBN 338462 [EXTO/15785	436886	LCS	SW8081A			12/8/2006			8081A_S_EX	S			Aldrin	GCS18A	TLS	309-00-2	E		0.018	mg/kg	0.0006	0.0003	0.002	0.001	0.1667	1 TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339131	0	0.017	0.018	109	0	0	0	0

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124646	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072804-2	NONE	8081A_S_EX	SE	D	22.5428	gamma-Chlordane	GCS18A	TLS	5103-74-2			0.026	mg/kg	0.00071	0.00065	0.002	0.00183	0.1661	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339131	0	0.017	0.014	87	0	0	0	0
124647	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072805-2	NONE	8081A_S_EX	SE	D	22.5428	gamma-Chlordane	GCS18A	TLS	5103-74-2	E		0.039	mg/kg	0.00071	0.00065	0.002	0.00183	0.1661	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339131	0	0.017	0.021	2061207 129 2804	0	0.017	0.014	87 40
124648	2WSED10-010 (0-0.5)	20612072810	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072810-2	NONE	8081A_S_EX	SE	D	26.809	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000479	mg/kg	0.00071	0.000479	0.002	0.00135	0.1645	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124649	2WSED11-011 (0-0.5)	20612072811	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072811-2	NONE	8081A_S_EX	SE	D	26.2327	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000481	mg/kg	0.00071	0.000481	0.002	0.00136	0.1667	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124650	2WSED12-012 (0-0.5)	20612072812	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072812-2	NONE	8081A_S_EX	SE	D	16.9118	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00042	mg/kg	0.00071	0.00042	0.002	0.00118	0.1639	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124651	2WSED13-013 (0-0.5)	20612072818	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072818-2	NONE	8081A_S_EX	SE	D	17.116	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000427	mg/kg	0.00071	0.000427	0.002	0.0012	0.1661	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124652	2WSED14-014 (0-0.5)	20612072819	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072819-2	NONE	8081A_S_EX	SE	D	18.9633	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000431	mg/kg	0.00071	0.000431	0.002	0.00121	0.1639	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124653	2WSED15-015 (0-0.5)	20612072816	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	65.6507	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.00103	mg/kg	0.00071	0.00103	0.002	0.00291	0.1667	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124654	2WSED16-016 (0-0.5)	20612072803	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	45.5307	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.00065	mg/kg	0.00071	0.00065	0.002	0.00183	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124655	2WSED17-017 (0-0.5)	20612072820	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	47.0797	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000669	mg/kg	0.00071	0.000669	0.002	0.00188	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124656	2WSED2-002 (0-0.5)	20612072806	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.8041	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.00085	mg/kg	0.00071	0.00085	0.002	0.0024	0.1645	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124657	2WSED3-003 (0-0.5)	20612072813	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.9708	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000862	mg/kg	0.00071	0.000862	0.002	0.00243	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124658	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	56.3333	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.00081	mg/kg	0.00071	0.00081	0.002	0.00228	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124659	2WSED4-004 (0-0.5)	20612072815	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	53.5938	gamma-Chlordane	GCS17A	TLS	5103-74-2		J	0.0036	mg/kg	0.00071	0.000757	0.002	0.00213	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124660	2WSED5-005 (0-0.5)	20612072807	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	40.3238	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000595	mg/kg	0.00071	0.000595	0.002	0.00168	0.1667	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124661	2WSED6-006 (0-0.5)	20612072808	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	36.1996	gamma-Chlordane	GCS17A	TLS	5103-74-2	U	UJ	0.000551	mg/kg	0.00071	0.000551	0.002	0.00155	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124662	2WSED7-007 (0-0.5)	20612072817	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072817-2	NONE	8081A_S_EX	SE	D	35.3374	gamma-Chlordane	GCS18A	TLS	5103-74-2		none	0.00278	mg/kg	0.00071	0.000544	0.002	0.00153	0.165	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124663	2WSED8-008 (0-0.5)	20612072802	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072802-2	NONE	8081A_S_EX	SE	D	31.9735	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000517	mg/kg	0.00071	0.000517	0.002	0.00146	0.165	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124664	2WSED9-009 (0-0.5)	20612072809	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072809-2	NONE	8081A_S_EX	SE	D	17.5412	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000429	mg/kg	0.00071	0.000429	0.002	0.00121	0.1661	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124665	LCS for HBN 338462 [EXTO/15785	436886	LCS	SW8081A			12/8/2006			8081A_S_EX	S			gamma-Chlordane	GCS18A	TLS	5103-74-2	E		0.018	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339131	0	0.017	0.018	109	0	0	0	0
124666	LCS for HBN 340219 [EXTO/16015	444610	LCS	SW8081A			1/8/2007			8081A_S_EX	S			gamma-Chlordane	GCS17A	TLS	5103-74-2			0.014	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340229	0	0.017	0.014	81	0	0	0	0
124667	LCSD for HBN 340219 [EXTO/1601	444611	LCSD	SW8081A			1/8/2007			8081A_S_EX	S			gamma-Chlordane	GCS17A	TLS	5103-74-2			0.014	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340229	0	0.017	0.014	81	444610	0	0.017	0.014	81 0
124668	MB for HBN 338462 [EXTO/15785]	436885	LB	SW8081A			12/8/2006			8081A_S_EX	S			gamma-Chlordane	GCS18A	TLS	5103-74-2	U		0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339131	0	0	0		0	0	0
124669	MB for HBN 340219 [EXTO/16015]	444609	LB	SW8081A			1/8/2007			8081A_S_EX	S			gamma-Chlordane	GCS17A	TLS	5103-74-2	U		0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340229	0	0	0		0	0	0
124670	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	Acrylonitrile	MSV0	KCB	107-13-1	U	none	0.000938	mg/kg	0.000712	0.000938	0.025	0.033	1.0204	1	TRG		12/10/2006	1/0/1900		GCAL	3 none	338509	0	0	0		0	0	0
124671	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	Acrylonitrile	MSV0	KCB	107-13-1			0.158	mg/kg	0.000712	0.0013	0.025	0.046	0.998	1	TRG		12/10/2006	1/0/1900		GCAL	3	338509	0	0.125	0.086	69	0	0	0	0
124672	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	Acrylonitrile	MSV0	KCB	107-13-1			0.222	mg/kg	0.000712	0.00132	0.025	0.046	1.0081	1	TRG		12/10/2006	1/0/1900		GCAL	3	338509	0	0.126	0.121	2061207 96 2804	0	0.125	0.086	69 34
124673	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	Acrylonitrile	MSV0	KCB	107-13-1	U	none	0.000965	mg/kg	0.000712	0.000965	0.025	0.034	0.9921	1	TRG		12/10/2006	1/0/1900		GCAL	3 none	338509	0	0	0		0	0	0
124674	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	Acrylonitrile	MSV0	KCB	107-13-1	U	none	0.000981	mg/kg	0.000712	0.000981	0.025	0.034	1.0163	1	TRG		12/10/2006	1/0/1900		GCAL	3 none	338509	0	0	0		0	0	0
124675	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	Acrylonitrile	MSV0	KCB	107-13-1	U	none	0.000874	mg/kg	0.000712	0.000874	0.025	0.031	1.0204	1	TRG		12/10/2006	1/0/1900		GCAL	3 none	338509	0	0	0		0	0	0
124676	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	Acrylonitrile	MSV0	KCB	107-13-1	U	none	0.000873	mg/kg	0.000712	0.000873	0.025	0.031	1.0163	1	TRG		12/10/2006	1/0/1900		GCAL	3 none	338509	0	0	0		0	0	0
124677	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	Acrylonitrile	MSV0	KCB	107-13-1	U	none	0.000891	mg/kg	0.000712	0.000891	0.025	0.031	1.0142	1	TRG		12/10/2006	1/0/1900		GCAL	3 none	338509	0	0	0		0	0	0
124678	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	Acrylonitrile	MSV0	KCB	107-13-1	U	none	0.00208	mg/kg	0.000712	0.00208	0.025	0.073	1.002	1	TRG		12/10/2006	1/0/1900		GCAL	3 none	338509	0	0	0		0	0	0
124679	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	Acrylonitrile	MSV0	KCB	107-13-1	U	none	0.0013	mg/kg	0.000712	0.0013	0.025	0.046	0.998	1	TRG		12/10/2006	1/0/1900		GCAL	3 none	338509	0	0	0		0	0	0
124680	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	Acrylonitrile	MSV0	AJV	107-13-1	U	none	0.00134	mg/kg	0.000712	0.00134	0.025	0.047	0.996	1	TRG		12/11/2006	1/0/1900		GCAL	3 none	338541	0	0	0		0	0	0
124681	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	Acrylonitrile	MSV0	KCB	107-13-1	U	none	0.00176	mg/kg	0.000712	0.00176	0.025	0.062	1.0204	1	TRG		12/10/2006	1/0/1900		GCAL	3 none	338509	0	0	0		0	0	0
124682	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	58.9708	Acrylonitrile	MSV0	KCB	107-13-1	U	none	0.00177	mg/kg	0.000712	0.00177	0.025	0.062	1.0183	1	TRG		12/10/2006	1/0/1900		GCAL	3 none	338509	0	0	0		0	0	0
124683	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	56.3333	Acrylonitrile	MSV0	KCB	107-13-1	U	none	0.00166	mg/kg	0.000712	0.00166	0.025	0.058	1.0204	1	TRG		12/10/2006	1/0/1900		GCAL	3 none	338509	0	0	0		0	0	0
124684	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	53.5938	Acrylonitrile	MSV0	KCB	107-13-1	U	none	0.00156	mg/kg	0.000712	0.00156	0.025	0.055	1.0183	1	TRG		12/10/2006	1/0/1900		GCAL	3 none	338509	0	0	0		0	0	0
124685	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	40.3238	Acrylonitrile	MSV0	KCB	107-13-1	U	none	0.00121	mg/kg	0.000712	0.00121	0.025	0.043	1.0183	1	TRG		12/10/2006	1/0/1900		GCAL	3 none	338509	0	0	0		0	0	0

124686	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	Acrylonitrile	MSV0	KCB	107-13-1	U	none	0.00112	mg/kg	0.000712	0.00112	0.025	0.039	1.004	1	TRG		12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
124687	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	Acrylonitrile	MSV0	KCB	107-13-1	U	none	0.0011	mg/kg	0.000712	0.0011	0.025	0.039	0.998	1	TRG		12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
124688	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	Acrylonitrile	MSV0	KCB	107-13-1	U	none	0.00105	mg/kg	0.000712	0.00105	0.025	0.037	1	1	TRG		12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
124689	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	Acrylonitrile	MSV0	KCB	107-13-1	U	none	0.000853	mg/kg	0.000712	0.000853	0.025	0.03	0.9881	1	TRG		12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
124690	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			Acrylonitrile	MSV0	JCK	107-13-1			0.125	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG		12/10/2006	1/0/1900	GCAL	3		338509	0	0.125	0.125	100	0	0	0	0
124691	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			Acrylonitrile	MSV0	KCB	107-13-1			0.136	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG		12/11/2006	1/0/1900	GCAL	3		338541	0	0.125	0.136	109	0	0	0	0
124692	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			Acrylonitrile	MSV0	JCK	107-13-1			0.135	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG		12/10/2006	1/0/1900	GCAL	3		338509	0	0.125	0.135	108	437304	0	0.125	0.125	100	8
124693	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S			Acrylonitrile	MSV0	KCB	107-13-1			0.115	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG		12/11/2006	1/0/1900	GCAL	3		338541	0	0.125	0.115	92	437444	0	0.125	0.136	109	17
124694	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			Acrylonitrile	MSV0	KCB	107-13-1	U		0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG		12/10/2006	1/0/1900	GCAL	3		338509	0	0	0			0	0	0
124695	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			Acrylonitrile	MSV0	AJV	107-13-1	U		0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG		12/11/2006	1/0/1900	GCAL	3		338541	0	0	0			0	0	0
124696	2WSED1-001 (0-0.5)	20612072801	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072801-2	NONE	8081A_S_EX	SE	D	22.5428	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000457	mg/kg	0.00072	0.000457	0.004	0.00254	0.1639	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124697	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072804-2	NONE	8081A_S_EX	SE	D	22.5428	Endosulfan sulfate	GCS18A	TLS	1031-07-8			0.026	mg/kg	0.00072	0.000659	0.004	0.00366	0.1661	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3		339131	0	0.017	0.014	87	0	0	0	0
124698	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072805-2	NONE	8081A_S_EX	SE	D	22.5428	Endosulfan sulfate	GCS18A	TLS	1031-07-8			0.039	mg/kg	0.00072	0.000659	0.004	0.00366	0.1661	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3		339131	0	0.017	0.021	129	2061207 2804	0	0.017	0.014	87	40
124699	2WSED10-010 (0-0.5)	20612072810	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072810-2	NONE	8081A_S_EX	SE	D	26.809	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000485	mg/kg	0.00072	0.000485	0.004	0.0027	0.1645	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124700	2WSED11-011 (0-0.5)	20612072811	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072811-2	NONE	8081A_S_EX	SE	D	26.2327	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000488	mg/kg	0.00072	0.000488	0.004	0.00271	0.1667	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124701	2WSED12-012 (0-0.5)	20612072812	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072812-2	NONE	8081A_S_EX	SE	D	16.9118	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000426	mg/kg	0.00072	0.000426	0.004	0.00237	0.1639	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124702	2WSED13-013 (0-0.5)	20612072818	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072818-2	NONE	8081A_S_EX	SE	D	17.116	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000433	mg/kg	0.00072	0.000433	0.004	0.0024	0.1661	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124703	2WSED14-014 (0-0.5)	20612072819	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072819-2	NONE	8081A_S_EX	SE	D	18.9633	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000437	mg/kg	0.00072	0.000437	0.004	0.00243	0.1639	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124704	2WSED15-015 (0-0.5)	20612072816	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	65.6507	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.00105	mg/kg	0.00072	0.00105	0.004	0.00582	0.1667	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
124705	2WSED16-016 (0-0.5)	20612072803	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	45.5307	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000659	mg/kg	0.00072	0.000659	0.004	0.00366	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
124706	2WSED17-017 (0-0.5)	20612072820	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	47.0797	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000678	mg/kg	0.00072	0.000678	0.004	0.00377	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
124707	2WSED2-002 (0-0.5)	20612072806	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.8041	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000862	mg/kg	0.00072	0.000862	0.004	0.00479	0.1645	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
124708	2WSED3-003 (0-0.5)	20612072813	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.9708	Endosulfan sulfate	GCS17A	TLS	1031-07-8		J	0.00731	mg/kg	0.00072	0.000875	0.004	0.00486	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); calibration drift column 2 (%D= 21); calibration drift column 2 (%D= 18)	340229	0	0	0		0	0	0
124709	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	56.3333	Endosulfan sulfate	GCS17A	TLS	1031-07-8		J	0.0087	mg/kg	0.00072	0.000822	0.004	0.00456	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); calibration drift column 2 (%D= 21); calibration drift column 2 (%D= 18)	340229	0	0	0		0	0	0
124710	2WSED4-004 (0-0.5)	20612072815	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	53.5938	Endosulfan sulfate	GCS17A	TLS	1031-07-8		J	0.06	mg/kg	0.00072	0.000768	0.004	0.00427	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); calibration drift column 2 (%D= 21); calibration drift column 2 (%D= 18)	340229	0	0	0		0	0	0
124711	2WSED5-005 (0-0.5)	20612072807	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	40.3238	Endosulfan sulfate	GCS17A	TLS	1031-07-8		J	0.00989	mg/kg	0.00072	0.000603	0.004	0.00335	0.1667	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); calibration drift column 2 (%D= 21); calibration drift column 2 (%D= 18)	340229	0	0	0		0	0	0
124712	2WSED6-006 (0-0.5)	20612072808	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	36.1996	Endosulfan sulfate	GCS17A	TLS	1031-07-8	U	UJ	0.000559	mg/kg	0.00072	0.000559	0.004	0.0031	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
124713	2WSED7-007 (0-0.5)	20612072817	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072817-2	NONE	8081A_S_EX	SE	D	35.3374	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000551	mg/kg	0.00072	0.000551	0.004	0.00306	0.165	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124714	2WSED8-008 (0-0.5)	20612072802	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072802-2	NONE	8081A_S_EX	SE	D	31.9735	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000524	mg/kg	0.00072	0.000524	0.004	0.00291	0.165	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124715	2WSED9-009 (0-0.5)	20612072809	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072809-2	NONE	8081A_S_EX	SE	D	17.5412	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000435	mg/kg	0.00072	0.000435	0.004	0.00242	0.1661	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124716	LCS for HBN 338462 [EXTO/15785	436886	LCS	SW8081A			12/8/2006			8081A_S_EX	S			Endosulfan sulfate	GCS18A	TLS	1031-07-8			0.021	mg/kg	0.00072	0.00036	0.004	0.002	0.1667	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3		339131	0	0.017	0.021	124	0	0	0	0

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124788	2WSED6-006 (0-0.5)	20612072808	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006		8081A_S_EX	SE	D	36.1996	delta-BHC	GCS17A	TLS	319-86-8	U	UJ	0.000574	mg/kg	0.00074	0.000574	0.002	0.00155	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340229	0	0	0		0	0	0
124789	2WSED7-007 (0-0.5)	20612072817	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072817-2 NONE	8081A_S_EX	SE	D	35.3374	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000567	mg/kg	0.00074	0.000567	0.002	0.00153	0.165	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124790	2WSED8-008 (0-0.5)	20612072802	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072802-2 NONE	8081A_S_EX	SE	D	31.9735	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000539	mg/kg	0.00074	0.000539	0.002	0.00146	0.165	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124791	2WSED9-009 (0-0.5)	20612072809	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072809-2 NONE	8081A_S_EX	SE	D	17.5412	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000447	mg/kg	0.00074	0.000447	0.002	0.00121	0.1661	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124792	LCS for HBN 338462 [EXTO/15785	436886	LCS	SW8081A			12/8/2006		8081A_S_EX	S			delta-BHC	GCS18A	TLS	319-86-8	E		0.019	mg/kg	0.00074	0.00037	0.002	0.001	0.1667	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339131	0	0.017	0.019	116	0	0	0	0
124793	LCS for HBN 340219 [EXTO/16015	444610	LCS	SW8081A			1/8/2007		8081A_S_EX	S			delta-BHC	GCS17A	TLS	319-86-8			0.014	mg/kg	0.00074	0.00037	0.002	0.001	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340229	0	0.017	0.014	83	0	0	0	0
124794	LCSD for HBN 340219 [EXTO/1601	444611	LCSD	SW8081A			1/8/2007		8081A_S_EX	S			delta-BHC	GCS17A	TLS	319-86-8			0.014	mg/kg	0.00074	0.00037	0.002	0.001	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340229	0	0.017	0.014	82	444610 0	0.017	0.014	83 0
124795	MB for HBN 338462 [EXTO/15785]	436885	LB	SW8081A			12/8/2006		8081A_S_EX	S			delta-BHC	GCS18A	TLS	319-86-8	U		0.00037	mg/kg	0.00074	0.00037	0.002	0.001	0.1667	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339131	0	0	0		0	0	0
124796	MB for HBN 340219 [EXTO/16015]	444609	LB	SW8081A			1/8/2007		8081A_S_EX	S			delta-BHC	GCS17A	TLS	319-86-8	U		0.00037	mg/kg	0.00074	0.00037	0.002	0.001	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340229	0	0	0		0	0	0
124797	2WSED1-001 (0-0.5)	20612072801	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072801-2 NONE	8081A_S_EX	SE	D	22.5428	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000476	mg/kg	0.00075	0.000476	0.004	0.00254	0.1639	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124798	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072804-2 NONE	8081A_S_EX	SE	D	22.5428	Endrin aldehyde	GCS18A	TLS	7421-93-4			0.026	mg/kg	0.00075	0.000686	0.004	0.00366	0.1661	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339131	0	0.017	0.014	84	0	0	0	0
124799	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072805-2 NONE	8081A_S_EX	SE	D	22.5428	Endrin aldehyde	GCS18A	TLS	7421-93-4			0.037	mg/kg	0.00075	0.000686	0.004	0.00366	0.1661	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339131	0	0.017	0.02	120	2061207 2804 0	0.017	0.014	84 35
124800	2WSED10-010 (0-0.5)	20612072810	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072810-2 NONE	8081A_S_EX	SE	D	26.809	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000506	mg/kg	0.00075	0.000506	0.004	0.0027	0.1645	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124801	2WSED11-011 (0-0.5)	20612072811	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072811-2 NONE	8081A_S_EX	SE	D	26.2327	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000508	mg/kg	0.00075	0.000508	0.004	0.00271	0.1667	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124802	2WSED12-012 (0-0.5)	20612072812	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072812-2 NONE	8081A_S_EX	SE	D	16.9118	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000444	mg/kg	0.00075	0.000444	0.004	0.00237	0.1639	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124803	2WSED13-013 (0-0.5)	20612072818	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072818-2 NONE	8081A_S_EX	SE	D	17.116	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000451	mg/kg	0.00075	0.000451	0.004	0.0024	0.1661	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124804	2WSED14-014 (0-0.5)	20612072819	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072819-2 NONE	8081A_S_EX	SE	D	18.9633	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000455	mg/kg	0.00075	0.000455	0.004	0.00243	0.1639	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 none	339131	0	0	0		0	0	0
124805	2WSED15-015 (0-0.5)	20612072816	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006		8081A_S_EX	SE	D	65.6507	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.00109	mg/kg	0.00075	0.00109	0.004	0.00582	0.1667	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); low ave LCS/LCSD 3 recovery (59%)	340229	0	0	0		0	0	0
124806	2WSED16-016 (0-0.5)	20612072803	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006		8081A_S_EX	SE	D	45.5307	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000686	mg/kg	0.00075	0.000686	0.004	0.00366	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); low ave LCS/LCSD 3 recovery (59%)	340229	0	0	0		0	0	0
124807	2WSED17-017 (0-0.5)	20612072820	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006		8081A_S_EX	SE	D	47.0797	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000706	mg/kg	0.00075	0.000706	0.004	0.00377	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); low ave LCS/LCSD 3 recovery (59%)	340229	0	0	0		0	0	0
124808	2WSED2-002 (0-0.5)	20612072806	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006		8081A_S_EX	SE	D	58.8041	Endrin aldehyde	GCS17A	TLS	7421-93-4	U	UJ	0.000898	mg/kg	0.00075	0.000898	0.004	0.00479	0.1645	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); low ave LCS/LCSD 3 recovery (59%)	340229	0	0	0		0	0	0
124809	2WSED3-003 (0-0.5)	20612072813	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006		8081A_S_EX	SE	D	58.9708	Endrin aldehyde	GCS17A	TLS	7421-93-4		J	0.01	mg/kg	0.00075	0.000911	0.004	0.00486	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); low ave LCS/LCSD 3 recovery (59%)	340229	0	0	0		0	0	0
124810	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006		8081A_S_EX	SE	D	56.3333	Endrin aldehyde	GCS17A	TLS	7421-93-4		J	0.015	mg/kg	0.00075	0.000856	0.004	0.00456	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); low ave LCS/LCSD 3 recovery (59%)	340229	0	0	0		0	0	0
124811	2WSED4-004 (0-0.5)	20612072815	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006		8081A_S_EX	SE	D	53.5938	Endrin aldehyde	GCS17A	TLS	7421-93-4		J	0.00431	mg/kg	0.00075	0.0008	0.004	0.00427	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); low ave LCS/LCSD 3 recovery (59%)	340229	0	0	0		0	0	0
124812	2WSED5-005 (0-0.5)	20612072807	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006		8081A_S_EX	SE	D	40.3238	Endrin aldehyde	GCS17A	TLS	7421-93-4		J	0.00972	mg/kg	0.00075	0.000628	0.004	0.00335	0.1667	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); low ave LCS/LCSD 3 recovery (59%)	340229	0	0	0		0	0	0
124813	2WSED6-006 (0-0.5)	20612072808	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006		8081A_S_EX	SE	D	36.1996	Endrin aldehyde	GCS17A	TLS	7421-93-4		J	0.00677	mg/kg	0.00075	0.000582	0.004	0.0031	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time (on day 21); low ave LCS/LCSD 3 recovery (59%)	340229	0	0	0		0	0	0

124814	2WSED7-007 (0-0.5)	20612072817	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072817-2	NONE	8081A_S_EX	SE	D	35.3374	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000574	mg/kg	0.00075	0.000574	0.004	0.00306	0.165	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124815	2WSED8-008 (0-0.5)	20612072802	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072802-2	NONE	8081A_S_EX	SE	D	31.9735	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000546	mg/kg	0.00075	0.000546	0.004	0.00291	0.165	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124816	2WSED9-009 (0-0.5)	20612072809	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072809-2	NONE	8081A_S_EX	SE	D	17.5412	Endrin aldehyde	GCS18A	TLS	7421-93-4	J	J	0.00152	mg/kg	0.00075	0.000453	0.004	0.00242	0.1661	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	result is between SDL and SQL	339131	0	0	0		0	0	0
124817	LCS for HBN 338462 [EXTO/15785	436886	LCS	SW8081A			12/8/2006			8081A_S_EX	S			Endrin aldehyde	GCS18A	TLS	7421-93-4			0.017	mg/kg	0.00075	0.000375	0.004	0.002	0.1667	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3		339131	0	0.017	0.017	104	0	0	0	0
124818	LCS for HBN 340219 [EXTO/16015	444610	LCS	SW8081A			1/8/2007			8081A_S_EX	S			Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00995	mg/kg	0.00075	0.000375	0.004	0.002	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3		340229	0	0.017	0.00995	60	0	0	0	0
124819	LCSD for HBN 340219 [EXTO/1601	444611	LCSD	SW8081A			1/8/2007			8081A_S_EX	S			Endrin aldehyde	GCS17A	TLS	7421-93-4			0.00965	mg/kg	0.00075	0.000375	0.004	0.002	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3		340229	0	0.017	0.00965	58	444610	0	0.017	0.00995	60 3
124820	MB for HBN 338462 [EXTO/15785]	436885	LB	SW8081A			12/8/2006			8081A_S_EX	S			Endrin aldehyde	GCS18A	TLS	7421-93-4	U		0.000375	mg/kg	0.00075	0.000375	0.004	0.002	0.1667	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3		339131	0	0	0		0	0	0
124821	MB for HBN 340219 [EXTO/16015]	444609	LB	SW8081A			1/8/2007			8081A_S_EX	S			Endrin aldehyde	GCS17A	TLS	7421-93-4	U		0.000375	mg/kg	0.00075	0.000375	0.004	0.002	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3		340229	0	0	0		0	0	0
124822	2WSED1-001 (0-0.5)	20612072801	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072801-2	NONE	8081A_S_EX	SE	D	22.5428	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000483	mg/kg	0.00076	0.000483	0.002	0.00127	0.1639	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124823	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072804-2	NONE	8081A_S_EX	SE	D	22.5428	alpha-BHC	GCS18A	TLS	319-84-6			0.022	mg/kg	0.00076	0.000695	0.002	0.00183	0.1661	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3		339131	0	0.017	0.012	72	0	0	0	0
124824	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072805-2	NONE	8081A_S_EX	SE	D	22.5428	alpha-BHC	GCS18A	TLS	319-84-6	E		0.037	mg/kg	0.00076	0.000695	0.002	0.00183	0.1661	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3		339131	0	0.017	0.02	120	2061207 2804	0	0.017	0.012	72 50
124825	2WSED10-010 (0-0.5)	20612072810	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072810-2	NONE	8081A_S_EX	SE	D	26.809	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000512	mg/kg	0.00076	0.000512	0.002	0.00135	0.1645	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124826	2WSED11-011 (0-0.5)	20612072811	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072811-2	NONE	8081A_S_EX	SE	D	26.2327	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000515	mg/kg	0.00076	0.000515	0.002	0.00136	0.1667	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124827	2WSED12-012 (0-0.5)	20612072812	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072812-2	NONE	8081A_S_EX	SE	D	16.9118	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.00045	mg/kg	0.00076	0.00045	0.002	0.00118	0.1639	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124828	2WSED13-013 (0-0.5)	20612072818	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072818-2	NONE	8081A_S_EX	SE	D	17.116	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000457	mg/kg	0.00076	0.000457	0.002	0.0012	0.1661	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124829	2WSED14-014 (0-0.5)	20612072819	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072819-2	NONE	8081A_S_EX	SE	D	18.9633	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000461	mg/kg	0.00076	0.000461	0.002	0.00121	0.1639	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124830	2WSED15-015 (0-0.5)	20612072816	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	65.6507	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.00111	mg/kg	0.00076	0.00111	0.002	0.00291	0.1667	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
124831	2WSED16-016 (0-0.5)	20612072803	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	45.5307	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000695	mg/kg	0.00076	0.000695	0.002	0.00183	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
124832	2WSED17-017 (0-0.5)	20612072820	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	47.0797	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000716	mg/kg	0.00076	0.000716	0.002	0.00188	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
124833	2WSED2-002 (0-0.5)	20612072806	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.8041	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.00091	mg/kg	0.00076	0.00091	0.002	0.0024	0.1645	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
124834	2WSED3-003 (0-0.5)	20612072813	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.9708	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000923	mg/kg	0.00076	0.000923	0.002	0.00243	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
124835	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	56.3333	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000867	mg/kg	0.00076	0.000867	0.002	0.00228	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
124836	2WSED4-004 (0-0.5)	20612072815	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	53.5938	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000811	mg/kg	0.00076	0.000811	0.002	0.00213	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
124837	2WSED5-005 (0-0.5)	20612072807	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	40.3238	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.000637	mg/kg	0.00076	0.000637	0.002	0.00168	0.1667	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
124838	2WSED6-006 (0-0.5)	20612072808	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	36.1996	alpha-BHC	GCS17A	TLS	319-84-6	U	UJ	0.00059	mg/kg	0.00076	0.00059	0.002	0.00155	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
124839	2WSED7-007 (0-0.5)	20612072817	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072817-2	NONE	8081A_S_EX	SE	D	35.3374	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000582	mg/kg	0.00076	0.000582	0.002	0.00153	0.165	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124840	2WSED8-008 (0-0.5)	20612072802	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072802-2	NONE	8081A_S_EX	SE	D	31.9735	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000553	mg/kg	0.00076	0.000553	0.002	0.00146	0.165	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124841	2WSED9-009 (0-0.5)	20612072809	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072809-2	NONE	8081A_S_EX	SE	D	17.5412	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000459	mg/kg	0.00076	0.000459	0.002	0.00121	0.1661	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124842	LCS for HBN 338462 [EXTO/15785	436886	LCS	SW8081A			12/8/2006			8081A_S_EX	S			alpha-BHC	GCS18A	TLS	319-84-6	E		0.018	mg/kg	0.00076	0.00038	0.002	0.001	0.1667	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3		339131	0	0.017	0.018	108	0	0	0	0
124843	LCS for HBN 340219 [EXTO/16015	444610	LCS	SW8081A			1/8/2007			8081A_S_EX	S			alpha-BHC	GCS17A	TLS	319-84-6			0.013	mg/kg	0.00076	0.00038	0.002	0.001	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3		340229	0	0.017	0.013	80	0	0	0	0
124844	LCSD for HBN 340219 [EXTO/1601	444611	LCSD	SW8081A			1/8/2007			8081A_S_EX	S			alpha-BHC	GCS17A	TLS	319-84-6			0.013	mg/kg	0.00076	0.00038	0.002	0.001	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3		340229	0	0.017	0.013	77	444610	0	0.017	0.013	80 0
124845	MB for HBN 338462 [EXTO/15785]	436885	LB	SW8081A			12/8/2006			8081A_S_EX	S			alpha-BHC	GCS18A	TLS	319-84-6	U		0.00038	mg/kg	0.00076	0.00038	0.002	0.001	0.1667	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3		339131	0	0	0		0	0	0
124846	MB for HBN 340219 [EXTO/16015]	444609	LB	SW8081A			1/8/2007			8081A_S_EX	S			alpha-BHC	GCS17A	TLS	319-84-6	U		0.00038	mg/kg	0.00076	0.00038	0.002	0.001	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3		340229	0	0	0		0	0	0
124847	2WSED1-001 (0-0.5)	20612072801	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072801-2	NONE	8081A_S_EX	SE	D	22.5428	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000495	mg/kg	0.00078	0.000495	0.004	0.00254	0.1639	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
124848	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072804-2	NONE	8081A_S_EX	SE	D	22.5428	4,4'-DDE	GCS18A	TLS	72-55-9			0.027	mg/kg	0.00078	0.000714	0.004	0.00366	0.1661	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3		339131	0	0.017	0.015	89	0	0	0	0

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124965	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	1,2-Dibromo-3-chloropropane	MSV0	KCB	96-12-8	U	none	0.00134 mg/kg	0.000866	0.00134	0.005	0.00772	0.998	1 TRG		12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124966	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	1,2-Dibromo-3-chloropropane	MSV0	KCB	96-12-8	U	none	0.00127 mg/kg	0.000866	0.00127	0.005	0.00735	1	1 TRG		12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124967	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	1,2-Dibromo-3-chloropropane	MSV0	KCB	96-12-8	U	none	0.00104 mg/kg	0.000866	0.00104	0.005	0.00599	0.9881	1 TRG		12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
124968	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8			0.021 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG		12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.021	85	0	0	0	0
124969	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			1,2-Dibromo-3-chloropropane	MSV0	KCB	96-12-8			0.023 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG		12/11/2006	1/0/1900	GCAL	3	338541	0	0.025	0.023	90	0	0	0	0
124970	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8			0.025 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG		12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.025	98	437304 0	0.025	0.021	85 17
124971	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S			1,2-Dibromo-3-chloropropane	MSV0	KCB	96-12-8			0.023 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG		12/11/2006	1/0/1900	GCAL	3	338541	0	0.025	0.023	91	437444 0	0.025	0.023	90 0
124972	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			1,2-Dibromo-3-chloropropane	MSV0	KCB	96-12-8	U		0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG		12/10/2006	1/0/1900	GCAL	3	338509	0	0	0		0	0	0	0
124973	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			1,2-Dibromo-3-chloropropane	MSV0	AJV	96-12-8	U		0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1 TRG		12/11/2006	1/0/1900	GCAL	3	338541	0	0	0		0	0	0	0
124974	2WSED1-001 (0-0.5)	20612072801	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072801-2	NONE	8081A_S_EX	SE	D	22.5428	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000559 mg/kg	0.00088	0.000559	0.004	0.00254	0.1639	1 TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (18%)	339131	0	0	0		0	0	0
124975	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072804-2	NONE	8081A_S_EX	SE	D	22.5428	4,4'-DDT	GCS18A	TLS	50-29-3			0.00518 mg/kg	0.00088	0.000805	0.004	0.00366	0.1661	1 TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339131	0	0.017	0.00282	17	0	0	0	0
124976	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072805-2	NONE	8081A_S_EX	SE	D	22.5428	4,4'-DDT	GCS18A	TLS	50-29-3			0.00575 mg/kg	0.00088	0.000805	0.004	0.00366	0.1661	1 TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339131	0	0.017	0.00313	19	2061207 2804 0	0.017	0.00282	17 10
124977	2WSED10-010 (0-0.5)	20612072810	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072810-2	NONE	8081A_S_EX	SE	D	26.809	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.0015 mg/kg	0.00088	0.000593	0.004	0.0027	0.1645	1 TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (18%); result is between SDL and SQL	339131	0	0	0		0	0	0
124978	2WSED11-011 (0-0.5)	20612072811	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072811-2	NONE	8081A_S_EX	SE	D	26.2327	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.000929 mg/kg	0.00088	0.000596	0.004	0.00271	0.1667	1 TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (18%); result is between SDL and SQL	339131	0	0	0		0	0	0
124979	2WSED12-012 (0-0.5)	20612072812	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072812-2	NONE	8081A_S_EX	SE	D	16.9118	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.00212 mg/kg	0.00088	0.000521	0.004	0.00237	0.1639	1 TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (18%); result is between SDL and SQL	339131	0	0	0		0	0	0
124980	2WSED13-013 (0-0.5)	20612072818	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072818-2	NONE	8081A_S_EX	SE	D	17.116	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000529 mg/kg	0.00088	0.000529	0.004	0.0024	0.1661	1 TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (18%)	339131	0	0	0		0	0	0
124981	2WSED14-014 (0-0.5)	20612072819	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072819-2	NONE	8081A_S_EX	SE	D	18.9633	4,4'-DDT	GCS18A	TLS	50-29-3	U	UJ	0.000534 mg/kg	0.00088	0.000534	0.004	0.00243	0.1639	1 TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (18%)	339131	0	0	0		0	0	0
124982	2WSED15-015 (0-0.5)	20612072816	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	65.6507	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.00128 mg/kg	0.00088	0.00128	0.004	0.00582	0.1667	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 21); low ave MS/MSD recovery (18%)	340229	0	0	0		0	0	0
124983	2WSED16-016 (0-0.5)	20612072803	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	45.5307	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000805 mg/kg	0.00088	0.000805	0.004	0.00366	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 21); low ave MS/MSD recovery (18%)	340229	0	0	0		0	0	0
124984	2WSED17-017 (0-0.5)	20612072820	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	47.0797	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000829 mg/kg	0.00088	0.000829	0.004	0.00377	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 21); low ave MS/MSD recovery (18%)	340229	0	0	0		0	0	0
124985	2WSED2-002 (0-0.5)	20612072806	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.8041	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.00105 mg/kg	0.00088	0.00105	0.004	0.00479	0.1645	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 21); low ave MS/MSD recovery (18%)	340229	0	0	0		0	0	0
124986	2WSED3-003 (0-0.5)	20612072813	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.9708	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.00107 mg/kg	0.00088	0.00107	0.004	0.00486	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 21); low ave MS/MSD recovery (18%)	340229	0	0	0		0	0	0
124987	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	56.3333	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.001 mg/kg	0.00088	0.001	0.004	0.00456	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 21); low ave MS/MSD recovery (18%)	340229	0	0	0		0	0	0
124988	2WSED4-004 (0-0.5)	20612072815	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	53.5938	4,4'-DDT	GCS17A	TLS	50-29-3	U	UJ	0.000939 mg/kg	0.00088	0.000939	0.004	0.00427	0.165	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3 extracted past 14-day hold time (on day 21); low ave MS/MSD recovery (18%)	340229	0	0	0		0	0	0

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125061	2WSED17-017 (0-0.5)	20612072820	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	47.0797	Methoxychlor	GCS17A	TLS	72-43-5		U	UJ	0.000942	mg/kg	0.001	0.000942	0.02	0.019	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); low ave MS/MSD recovery (25.5%)	340229	0	0	0		0	0	0
125062	2WSED2-002 (0-0.5)	20612072806	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.8041	Methoxychlor	GCS17A	TLS	72-43-5		U	UJ	0.0012	mg/kg	0.001	0.0012	0.02	0.024	0.1645	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); low ave MS/MSD recovery (25.5%)	340229	0	0	0		0	0	0
125063	2WSED3-003 (0-0.5)	20612072813	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.9708	Methoxychlor	GCS17A	TLS	72-43-5		U	UJ	0.00121	mg/kg	0.001	0.00121	0.02	0.024	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); low ave MS/MSD recovery (25.5%)	340229	0	0	0		0	0	0
125064	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	56.3333	Methoxychlor	GCS17A	TLS	72-43-5		U	UJ	0.00114	mg/kg	0.001	0.00114	0.02	0.023	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); low ave MS/MSD recovery (25.5%)	340229	0	0	0		0	0	0
125065	2WSED4-004 (0-0.5)	20612072815	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	53.5938	Methoxychlor	GCS17A	TLS	72-43-5		U	UJ	0.00107	mg/kg	0.001	0.00107	0.02	0.021	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); low ave MS/MSD recovery (25.5%)	340229	0	0	0		0	0	0
125066	2WSED5-005 (0-0.5)	20612072807	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	40.3238	Methoxychlor	GCS17A	TLS	72-43-5		J	J	0.00729	mg/kg	0.001	0.000838	0.02	0.017	0.1667	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); calibration drift column 1 (%D= 17); low ave MS/MSD recovery (25.5%); result is between SDL and SQL	340229	0	0	0		0	0	0
125067	2WSED6-006 (0-0.5)	20612072808	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	36.1996	Methoxychlor	GCS17A	TLS	72-43-5		U	UJ	0.000776	mg/kg	0.001	0.000776	0.02	0.016	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); low ave MS/MSD recovery (25.5%)	340229	0	0	0		0	0	0
125068	2WSED7-007 (0-0.5)	20612072817	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072817-2	NONE	8081A_S_EX	SE	D	35.3374	Methoxychlor	GCS18A	TLS	72-43-5		U	UJ	0.000766	mg/kg	0.001	0.000766	0.02	0.015	0.165	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (25.5%)	339131	0	0	0		0	0	0
125069	2WSED8-008 (0-0.5)	20612072802	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072802-2	NONE	8081A_S_EX	SE	D	31.9735	Methoxychlor	GCS18A	TLS	72-43-5		U	UJ	0.000728	mg/kg	0.001	0.000728	0.02	0.015	0.165	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (25.5%)	339131	0	0	0		0	0	0
125070	2WSED9-009 (0-0.5)	20612072809	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072809-2	NONE	8081A_S_EX	SE	D	17.5412	Methoxychlor	GCS18A	TLS	72-43-5		U	UJ	0.000604	mg/kg	0.001	0.000604	0.02	0.012	0.1661	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (25.5%)	339131	0	0	0		0	0	0
125071	LCS for HBN 338462 [EXTO/15785	436886	LCS	SW8081A			12/8/2006			8081A_S_EX	S			Methoxychlor	GCS18A	TLS	72-43-5				0.02	mg/kg	0.001	0.0005	0.02	0.01	0.1667	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3		339131	0	0.017	0.02	118	0	0	0	0
125072	LCS for HBN 340219 [EXTO/16015	444610	LCS	SW8081A			1/8/2007			8081A_S_EX	S			Methoxychlor	GCS17A	TLS	72-43-5				0.013	mg/kg	0.001	0.0005	0.02	0.01	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3		340229	0	0.017	0.013	79	0	0	0	0
125073	LCSD for HBN 340219 [EXTO/1601	444611	LCSD	SW8081A			1/8/2007			8081A_S_EX	S			Methoxychlor	GCS17A	TLS	72-43-5				0.013	mg/kg	0.001	0.0005	0.02	0.01	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3		340229	0	0.017	0.013	79	444610	0	0.017	0.013	79	0
125074	MB for HBN 338462 [EXTO/15785]	436885	LB	SW8081A			12/8/2006			8081A_S_EX	S			Methoxychlor	GCS18A	TLS	72-43-5		U		0.0005	mg/kg	0.001	0.0005	0.02	0.01	0.1667	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3		339131	0	0	0			0	0	0
125075	MB for HBN 340219 [EXTO/16015]	444609	LB	SW8081A			1/8/2007			8081A_S_EX	S			Methoxychlor	GCS17A	TLS	72-43-5		U		0.0005	mg/kg	0.001	0.0005	0.02	0.01	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3		340229	0	0	0			0	0	0
125076	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	n-Butyl alcohol	MSV0	KCB	71-36-3		U	none	0.00132	mg/kg	0.001	0.00132	0.025	0.033	1.0204	1	TRG			12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125077	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	n-Butyl alcohol	MSV0	KCB	71-36-3		U	none	0.00136	mg/kg	0.001	0.00136	0.025	0.034	0.9921	1	TRG			12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125078	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	n-Butyl alcohol	MSV0	KCB	71-36-3		U	none	0.00138	mg/kg	0.001	0.00138	0.025	0.034	1.0163	1	TRG			12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125079	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	n-Butyl alcohol	MSV0	KCB	71-36-3		U	none	0.00123	mg/kg	0.001	0.00123	0.025	0.031	1.0204	1	TRG			12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125080	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	n-Butyl alcohol	MSV0	KCB	71-36-3		U	none	0.00123	mg/kg	0.001	0.00123	0.025	0.031	1.0163	1	TRG			12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125081	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	n-Butyl alcohol	MSV0	KCB	71-36-3		U	none	0.00125	mg/kg	0.001	0.00125	0.025	0.031	1.0142	1	TRG			12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125082	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	n-Butyl alcohol	MSV0	KCB	71-36-3		U	none	0.00292	mg/kg	0.001	0.00292	0.025	0.073	1.002	1	TRG			12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125083	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	n-Butyl alcohol	MSV0	KCB	71-36-3		U	none	0.00183	mg/kg	0.001	0.00183	0.025	0.046	0.998	1	TRG			12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125084	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	n-Butyl alcohol	MSV0	AJV	71-36-3		U	none	0.00188	mg/kg	0.001	0.00188	0.025	0.047	0.996	1	TRG			12/11/2006	1/0/1900	GCAL	3	none	338541	0	0	0		0	0	0
125085	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	n-Butyl alcohol	MSV0	KCB	71-36-3		U	none	0.00248	mg/kg	0.001	0.00248	0.025	0.062	1.0204	1	TRG			12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125086	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	58.9708	n-Butyl alcohol	MSV0	KCB	71-36-3		U	none	0.00248	mg/kg	0.001	0.00248	0.025	0.062	1.0183	1	TRG			12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125087	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	56.3333	n-Butyl alcohol	MSV0	KCB	71-36-3		U	none	0.00234	mg/kg	0.001	0.00234	0.025	0.058	1.0204	1	TRG			12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125088	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	53.5938	n-Butyl alcohol	MSV0	KCB	71-36-3		U	none	0.00219	mg/kg	0.001	0.00219	0.025	0.055	1.0183	1	TRG			12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0

125089	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	40.3238	n-Butyl alcohol	MSV0	KCB	71-36-3	U	none	0.00171 mg/kg	0.001	0.00171	0.025	0.043	1.0183	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125090	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	n-Butyl alcohol	MSV0	KCB	71-36-3	U	none	0.00157 mg/kg	0.001	0.00157	0.025	0.039	1.004	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125091	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	n-Butyl alcohol	MSV0	KCB	71-36-3	U	none	0.00154 mg/kg	0.001	0.00154	0.025	0.039	0.998	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125092	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	n-Butyl alcohol	MSV0	KCB	71-36-3	U	none	0.00147 mg/kg	0.001	0.00147	0.025	0.037	1	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125093	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	n-Butyl alcohol	MSV0	KCB	71-36-3	U	none	0.0012 mg/kg	0.001	0.0012	0.025	0.03	0.9881	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125094	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			n-Butyl alcohol	MSV0	KCB	71-36-3	U		0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0	0		0	0	0
125095	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			n-Butyl alcohol	MSV0	AJV	71-36-3	U		0.001 mg/kg	0.001	0.001	0.025	0.025	1	1 TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0	0		0	0	0
125096	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	Cyclohexane	MSV0	KCB	110-82-7	U	none	0.00146 mg/kg	0.00111	0.00146	0.005	0.00659	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125097	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	Cyclohexane	MSV0	KCB	110-82-7			0.045 mg/kg	0.00111	0.00203	0.005	0.00916	0.998	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.025	99	0	0	0	0
125098	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	Cyclohexane	MSV0	KCB	110-82-7			0.048 mg/kg	0.00111	0.00205	0.005	0.00925	1.0081	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.026	103	2061207 2804	0	0.025	0.025	99	4
125099	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	Cyclohexane	MSV0	KCB	110-82-7	U	none	0.0015 mg/kg	0.00111	0.0015	0.005	0.00678	0.9921	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125100	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	Cyclohexane	MSV0	KCB	110-82-7	U	none	0.00152 mg/kg	0.00111	0.00152	0.005	0.00689	1.0163	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125101	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	Cyclohexane	MSV0	KCB	110-82-7	U	none	0.00136 mg/kg	0.00111	0.00136	0.005	0.00614	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125102	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	Cyclohexane	MSV0	KCB	110-82-7	U	none	0.00136 mg/kg	0.00111	0.00136	0.005	0.00613	1.0163	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125103	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	Cyclohexane	MSV0	KCB	110-82-7	U	none	0.00138 mg/kg	0.00111	0.00138	0.005	0.00626	1.0142	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125104	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	Cyclohexane	MSV0	KCB	110-82-7	U	none	0.00323 mg/kg	0.00111	0.00323	0.005	0.015	1.002	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125105	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	Cyclohexane	MSV0	KCB	110-82-7	U	none	0.00203 mg/kg	0.00111	0.00203	0.005	0.00916	0.998	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125106	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	Cyclohexane	MSV0	AJV	110-82-7	U	none	0.00208 mg/kg	0.00111	0.00208	0.005	0.00941	0.996	1 TRG	12/11/2006	1/0/1900	GCAL	3 none	338541	0	0	0		0	0	0
125107	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	Cyclohexane	MSV0	KCB	110-82-7	U	none	0.00274 mg/kg	0.00111	0.00274	0.005	0.012	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125108	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	58.9708	Cyclohexane	MSV0	KCB	110-82-7	U	none	0.00275 mg/kg	0.00111	0.00275	0.005	0.012	1.0183	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125109	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	56.3333	Cyclohexane	MSV0	KCB	110-82-7	U	none	0.00258 mg/kg	0.00111	0.00258	0.005	0.012	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125110	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	53.5938	Cyclohexane	MSV0	KCB	110-82-7	U	none	0.00243 mg/kg	0.00111	0.00243	0.005	0.011	1.0183	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125111	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	40.3238	Cyclohexane	MSV0	KCB	110-82-7	U	none	0.00189 mg/kg	0.00111	0.00189	0.005	0.00853	1.0183	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125112	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	Cyclohexane	MSV0	KCB	110-82-7	U	none	0.00174 mg/kg	0.00111	0.00174	0.005	0.00787	1.004	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125113	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	Cyclohexane	MSV0	KCB	110-82-7	U	none	0.00171 mg/kg	0.00111	0.00171	0.005	0.00772	0.998	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125114	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	Cyclohexane	MSV0	KCB	110-82-7	U	none	0.00163 mg/kg	0.00111	0.00163	0.005	0.00735	1	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125115	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	Cyclohexane	MSV0	KCB	110-82-7	U	none	0.00133 mg/kg	0.00111	0.00133	0.005	0.00599	0.9881	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125116	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			Cyclohexane	MSV0	JCK	110-82-7			0.024 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.024	97	0	0	0	0
125117	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			Cyclohexane	MSV0	KCB	110-82-7			0.024 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0.025	0.024	94	0	0	0	0
125118	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			Cyclohexane	MSV0	JCK	110-82-7			0.025 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.025	99	437304	0	0.025	0.024	97	4
125119	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S			Cyclohexane	MSV0	KCB	110-82-7			0.022 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0.025	0.022	89	437444	0	0.025	0.024	94	9
125120	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			Cyclohexane	MSV0	KCB	110-82-7	U		0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0	0		0	0	0
125121	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			Cyclohexane	MSV0	AJV	110-82-7	U		0.00111 mg/kg	0.00111	0.00111	0.005	0.005	1	1 TRG	12/11/2006	1/0/1900	GCAL	3	338541	0	0	0		0	0	0
125122	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	Hexachlorobutadiene	MSV0	KCB	87-68-3	U	none	0.00164 mg/kg	0.00125	0.00164	0.005	0.00659	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125123	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	Hexachlorobutadiene	MSV0	KCB	87-68-3			0.047 mg/kg	0.00125	0.00228	0.005	0.00916	0.998	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.026	102	0	0	0	0
125124	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	Hexachlorobutadiene	MSV0	KCB	87-68-3			0.044 mg/kg	0.00125	0.0023	0.005	0.00925	1.0081	1 TRG	12/10/2006	1/0/1900	GCAL	3	338509	0	0.025	0.024	94	2061207 2804	0	0.025	0.026	102	8
125125	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	Hexachlorobutadiene	MSV0	KCB	87-68-3	U	none	0.00169 mg/kg	0.00125	0.00169	0.005	0.00678	0.9921	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125126	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	Hexachlorobutadiene	MSV0	KCB	87-68-3	U	none	0.00172 mg/kg	0.00125	0.00172	0.005	0.00689	1.0163	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125127	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	Hexachlorobutadiene	MSV0	KCB	87-68-3	U	none	0.00153 mg/kg	0.00125	0.00153	0.005	0.00614	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125128	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	Hexachlorobutadiene	MSV0	KCB	87-68-3	U	none	0.00153 mg/kg	0.00125	0.00153	0.005	0.00613	1.0163	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125129	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	Hexachlorobutadiene	MSV0	KCB	87-68-3	U	none	0.00156 mg/kg	0.00125	0.00156	0.005	0.00626	1.0142	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125130	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	Hexachlorobutadiene	MSV0	KCB	87-68-3	U	none	0.00363 mg/kg	0.00125	0.00363	0.005	0.015	1.002	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125131	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	Hexachlorobutadiene	MSV0	KCB	87-68-3	U	none	0.00228 mg/kg	0.00125	0.00228	0.005	0.00916	0.998	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125132	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	Hexachlorobutadiene	MSV0	AJV	87-68-3	U	none	0.00234 mg/kg	0.00125	0.00234	0.005	0.00941	0.996	1 TRG	12/11/2006	1/0/1900	GCAL	3 none	338541	0	0	0		0	0	0
125133	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	Hexachlorobutadiene	MSV0	KCB	87-68-3	U	none	0.00308 mg/kg	0.00125	0.00308	0.005	0.012	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125134	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	58.9708	Hexachlorobutadiene	MSV0	KCB	87-68-3	U	none	0.00309 mg/kg	0.00125	0.00309	0.005	0.012	1.0183	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125135	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	56.3333	Hexachlorobutadiene	MSV0	KCB	87-68-3	U	none	0.00291 mg/kg	0.00125	0.00291	0.005	0.012	1.0204	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125136	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	53.5938	Hexachlorobutadiene	MSV0	KCB	87-68-3	U	none	0.00273 mg/kg	0.00125	0.00273	0.005	0.011	1.0183	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0
125137	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	40.3238	Hexachlorobutadiene	MSV0	KCB	87-68-3	U	none	0.00212 mg/kg	0.00125	0.00212	0.005	0.00853	1.0183	1 TRG	12/10/2006	1/0/1900	GCAL	3 none	338509	0	0	0		0	0	0

125138	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	Hexachlorobutadiene	MSV0	KCB	87-68-3	U	none	0.00196	mg/kg	0.00125	0.00196	0.005	0.00787	1.004	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125139	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	Hexachlorobutadiene	MSV0	KCB	87-68-3	U	none	0.00192	mg/kg	0.00125	0.00192	0.005	0.00772	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125140	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	Hexachlorobutadiene	MSV0	KCB	87-68-3	U	none	0.00183	mg/kg	0.00125	0.00183	0.005	0.00735	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125141	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	Hexachlorobutadiene	MSV0	KCB	87-68-3	U	none	0.00149	mg/kg	0.00125	0.00149	0.005	0.00599	0.9881	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125142	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			Hexachlorobutadiene	MSV0	JCK	87-68-3			0.026	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.026	103	0	0	0	0
125143	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			Hexachlorobutadiene	MSV0	KCB	87-68-3			0.024	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.024	96	0	0	0	0
125144	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			Hexachlorobutadiene	MSV0	JCK	87-68-3			0.027	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.027	106	437304 0	0.025	0.026	103 4
125145	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S			Hexachlorobutadiene	MSV0	KCB	87-68-3			0.023	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.023	93	437444 0	0.025	0.024	96 4
125146	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			Hexachlorobutadiene	MSV0	KCB	87-68-3	U		0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0	0		0	0	0
125147	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			Hexachlorobutadiene	MSV0	AJV	87-68-3	U		0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0	0		0	0	0
125148	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	Bromomethane	MSV0	KCB	74-83-9	U	none	0.00198	mg/kg	0.00151	0.00198	0.005	0.00659	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125149	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	Bromomethane	MSV0	KCB	74-83-9			0.044	mg/kg	0.00151	0.00276	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.024	97	0	0	0	0
125150	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	Bromomethane	MSV0	KCB	74-83-9			0.037	mg/kg	0.00151	0.00279	0.005	0.00925	1.0081	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.02	80	2061207 2804 0	0.025	0.024	97 18
125151	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	Bromomethane	MSV0	KCB	74-83-9	U	none	0.00204	mg/kg	0.00151	0.00204	0.005	0.00678	0.9921	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125152	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	Bromomethane	MSV0	KCB	74-83-9	U	none	0.00207	mg/kg	0.00151	0.00207	0.005	0.00689	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125153	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	Bromomethane	MSV0	KCB	74-83-9	U	none	0.00185	mg/kg	0.00151	0.00185	0.005	0.00614	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125154	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	Bromomethane	MSV0	KCB	74-83-9	U	none	0.00185	mg/kg	0.00151	0.00185	0.005	0.00613	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125155	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	Bromomethane	MSV0	KCB	74-83-9	U	none	0.00188	mg/kg	0.00151	0.00188	0.005	0.00626	1.0142	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125156	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	Bromomethane	MSV0	KCB	74-83-9	U	none	0.00439	mg/kg	0.00151	0.00439	0.005	0.015	1.002	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125157	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	45.5307	Bromomethane	MSV0	KCB	74-83-9	U	none	0.00276	mg/kg	0.00151	0.00276	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125158	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	47.0797	Bromomethane	MSV0	AJV	74-83-9	U	UJ	0.00283	mg/kg	0.00151	0.00283	0.005	0.00941	0.996	1	TRG	12/11/2006	1/0/1900	GCAL	3	calibration drift (%D= -48); low ave LCS/LCSD recovery (54.5%)	338541	0	0	0		0	0	0
125159	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	58.8041	Bromomethane	MSV0	KCB	74-83-9	U	none	0.00373	mg/kg	0.00151	0.00373	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125160	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	58.9708	Bromomethane	MSV0	KCB	74-83-9	U	none	0.00374	mg/kg	0.00151	0.00374	0.005	0.012	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125161	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	56.3333	Bromomethane	MSV0	KCB	74-83-9	U	none	0.00352	mg/kg	0.00151	0.00352	0.005	0.012	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125162	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	53.5938	Bromomethane	MSV0	KCB	74-83-9	U	none	0.0033	mg/kg	0.00151	0.0033	0.005	0.011	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125163	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	40.3238	Bromomethane	MSV0	KCB	74-83-9	U	none	0.00257	mg/kg	0.00151	0.00257	0.005	0.00853	1.0183	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125164	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	36.1996	Bromomethane	MSV0	KCB	74-83-9	U	none	0.00237	mg/kg	0.00151	0.00237	0.005	0.00787	1.004	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125165	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	35.3374	Bromomethane	MSV0	KCB	74-83-9	U	none	0.00232	mg/kg	0.00151	0.00232	0.005	0.00772	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125166	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	31.9735	Bromomethane	MSV0	KCB	74-83-9	U	none	0.00221	mg/kg	0.00151	0.00221	0.005	0.00735	1	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125167	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	17.5412	Bromomethane	MSV0	KCB	74-83-9	U	none	0.0018	mg/kg	0.00151	0.0018	0.005	0.00599	0.9881	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125168	LCS for HBN 338509 [MSV/9605]	437304	LCS	SW8260B			12/10/2006			NONE	S			Bromomethane	MSV0	JCK	74-83-9			0.023	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.023	90	0	0	0	0
125169	LCS for HBN 338541 [MSV/9609]	437444	LCS	SW8260B			12/11/2006			NONE	S			Bromomethane	MSV0	KCB	74-83-9			0.013	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.013	52	0	0	0	0
125170	LCSD for HBN 338509 [MSV/9605]	437305	LCSD	SW8260B			12/10/2006			NONE	S			Bromomethane	MSV0	JCK	74-83-9			0.024	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.024	95	437304 0	0.025	0.023	90 4
125171	LCSD for HBN 338541 [MSV/9609]	437445	LCSD	SW8260B			12/11/2006			NONE	S			Bromomethane	MSV0	KCB	74-83-9			0.014	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0.025	0.014	57	437444 0	0.025	0.013	52 7
125172	MB for HBN 338509 [MSV/9605]	437303	LB	SW8260B			12/10/2006			NONE	S			Bromomethane	MSV0	KCB	74-83-9	U		0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0	0		0	0	0
125173	MB for HBN 338541 [MSV/9609]	437443	LB	SW8260B			12/11/2006			NONE	S			Bromomethane	MSV0	AJV	74-83-9	U		0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	12/11/2006	1/0/1900	GCAL	3		338541	0	0	0		0	0	0
125174	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	22.5428	Methyl Acetate	MSV0	KCB	79-20-9	U	none	0.00201	mg/kg	0.00153	0.00201	0.005	0.00659	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125175	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	22.5428	Methyl Acetate	MSV0	KCB	79-20-9			0.037	mg/kg	0.00153	0.0028	0.005	0.00916	0.998	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.02	80	0	0	0	0
125176	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	22.5428	Methyl Acetate	MSV0	KCB	79-20-9			0.03	mg/kg	0.00153	0.00283	0.005	0.00925	1.0081	1	TRG	12/10/2006	1/0/1900	GCAL	3		338509	0	0.025	0.016	65	2061207 2804 0	0.025	0.02	80 22
125177	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	26.809	Methyl Acetate	MSV0	KCB	79-20-9	U	none	0.00207	mg/kg	0.00153	0.00207	0.005	0.00678	0.9921	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125178	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	26.2327	Methyl Acetate	MSV0	KCB	79-20-9	U	none	0.00211	mg/kg	0.00153	0.00211	0.005	0.00689	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125179	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	16.9118	Methyl Acetate	MSV0	KCB	79-20-9	U	none	0.00188	mg/kg	0.00153	0.00188	0.005	0.00614	1.0204	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125180	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	17.116	Methyl Acetate	MSV0	KCB	79-20-9	U	none	0.00187	mg/kg	0.00153	0.00187	0.005	0.00613	1.0163	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125181	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	18.9633	Methyl Acetate	MSV0	KCB	79-20-9	U	none	0.00191	mg/kg	0.00153	0.00191	0.005	0.00626	1.0142	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0
125182	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	65.6507	Methyl Acetate	MSV0	KCB	79-20-9	U	none	0.00446	mg/kg	0.00153	0.00446	0.005	0.015	1.002	1	TRG	12/10/2006	1/0/1900	GCAL	3	none	338509	0	0	0		0	0	0

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125315	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Isophorone	MSSV5	RRR	78-59-1	U	none	0.00667	mg/kg	0.0046	0.00667	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125316	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Isophorone	MSSV5	RRR	78-59-1	U	none	0.00552	mg/kg	0.0046	0.00552	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125317	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Isophorone	MSSV5	RRR	78-59-1			2.5	mg/kg	0.0046	0.0046	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.5	75	0	0	0	0
125318	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Isophorone	MSSV5	RRR	78-59-1			2.6	mg/kg	0.0046	0.0046	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.6	78	436894 0	3.33	2.5	75 4
125319	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Isophorone	MSSV5	RRR	78-59-1	U		0.0046	mg/kg	0.0046	0.0046	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
125320	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.00598	mg/kg	0.00465	0.00598	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125321	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3			4.33	mg/kg	0.00465	0.00854	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.36	71	0	0	0	0
125322	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3			4.17	mg/kg	0.00465	0.0084	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	2.27	2061207 69 2804	0	3.33	2.36	71 4
125323	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	UJ	0.00633	mg/kg	0.00465	0.00633	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
125324	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.00622	mg/kg	0.00465	0.00622	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125325	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.00556	mg/kg	0.00465	0.00556	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125326	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.00555	mg/kg	0.00465	0.00555	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125327	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.00572	mg/kg	0.00465	0.00572	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125328	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.068	mg/kg	0.00465	0.068	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
125329	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.00854	mg/kg	0.00465	0.00854	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125330	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.00864	mg/kg	0.00465	0.00864	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125331	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.112	mg/kg	0.00465	0.112	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125332	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.113	mg/kg	0.00465	0.113	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125333	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.105	mg/kg	0.00465	0.105	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125334	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.1	mg/kg	0.00465	0.1	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125335	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.078	mg/kg	0.00465	0.078	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125336	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.072	mg/kg	0.00465	0.072	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125337	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.00707	mg/kg	0.00465	0.00707	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125338	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.00675	mg/kg	0.00465	0.00675	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125339	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.00558	mg/kg	0.00465	0.00558	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125340	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3			2.55	mg/kg	0.00465	0.00465	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.55	77	0	0	0	0
125341	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3			2.57	mg/kg	0.00465	0.00465	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.57	77	436894 0	3.33	2.55	77 0.8
125342	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U		0.00465	mg/kg	0.00465	0.00465	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
125343	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Anthracene	MSSV5	RRR	120-12-7	U	none	0.00638	mg/kg	0.00496	0.00638	0.33	0.085	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125344	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Anthracene	MSSV5	RRR	120-12-7			4.37	mg/kg	0.00496	0.00911	0.33	0.121	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.38	71	0	0	0	0
125345	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Anthracene	MSSV5	RRR	120-12-7			4.39	mg/kg	0.00496	0.00896	0.33	0.119	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	2.39	2061207 73 2804	0	3.33	2.38	71 0.4
125346	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Anthracene	MSSV5	RRR	120-12-7	U	UJ	0.00675	mg/kg	0.00496	0.00675	0.33	0.09	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
125347	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Anthracene	MSSV5	RRR	120-12-7	U	none	0.00664	mg/kg	0.00496	0.00664	0.33	0.088	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125348	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Anthracene	MSSV5	RRR	120-12-7	U	none	0.00593	mg/kg	0.00496	0.00593	0.33	0.079	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125349	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Anthracene	MSSV5	RRR	120-12-7	U	none	0.00593	mg/kg	0.00496	0.00593	0.33	0.079	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125350	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Anthracene	MSSV5	RRR	120-12-7	U	none	0.0061	mg/kg	0.00496	0.0061	0.33	0.081	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125351	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.072	mg/kg	0.00496	0.072	0.33	0.961	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0

125352	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Anthracene	MSSV5	RRR	120-12-7	U	none	0.00911	mg/kg	0.00496	0.00911	0.33	0.121	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125353	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Anthracene	MSSV5	RRR	120-12-7		none	0.257	mg/kg	0.00496	0.00922	0.33	0.123	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125354	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Anthracene	MSSV5	RRR	120-12-7	U	none	0.12	mg/kg	0.00496	0.12	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125355	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Anthracene	MSSV5	RRR	120-12-7	J	J	0.241	mg/kg	0.00496	0.12	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
125356	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Anthracene	MSSV5	RRR	120-12-7	J	J	0.185	mg/kg	0.00496	0.112	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
125357	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Anthracene	MSSV5	RRR	120-12-7	J	J	0.334	mg/kg	0.00496	0.107	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
125358	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Anthracene	MSSV5	RRR	120-12-7	U	none	0.083	mg/kg	0.00496	0.083	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125359	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Anthracene	MSSV5	RRR	120-12-7	U	none	0.077	mg/kg	0.00496	0.077	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125360	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Anthracene	MSSV5	RRR	120-12-7	U	none	0.00754	mg/kg	0.00496	0.00754	0.33	0.1	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125361	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Anthracene	MSSV5	RRR	120-12-7	U	none	0.0072	mg/kg	0.00496	0.0072	0.33	0.096	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125362	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Anthracene	MSSV5	RRR	120-12-7	J	J	0.00838	mg/kg	0.00496	0.00596	0.33	0.079	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
125363	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Anthracene	MSSV5	RRR	120-12-7			2.57	mg/kg	0.00496	0.00496	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.57	77	0	0	0	0
125364	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Anthracene	MSSV5	RRR	120-12-7			2.65	mg/kg	0.00496	0.00496	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.65	80	436894	0	3.33	2.57	77	3
125365	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Anthracene	MSSV5	RRR	120-12-7	U		0.00496	mg/kg	0.00496	0.00496	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
125366	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.0066	mg/kg	0.00513	0.0066	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125367	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1			4.3	mg/kg	0.00513	0.00942	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.34	70	0	0	0	0
125368	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1			4.22	mg/kg	0.00513	0.00926	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	2.3	70	2061207 2804	0	3.33	2.34	70	2
125369	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	UJ	0.00699	mg/kg	0.00513	0.00699	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
125370	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.00686	mg/kg	0.00513	0.00686	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125371	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.00613	mg/kg	0.00513	0.00613	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125372	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.00613	mg/kg	0.00513	0.00613	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125373	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.00631	mg/kg	0.00513	0.00631	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125374	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.075	mg/kg	0.00513	0.075	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
125375	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.00942	mg/kg	0.00513	0.00942	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125376	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.00953	mg/kg	0.00513	0.00953	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125377	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.124	mg/kg	0.00513	0.124	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125378	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.125	mg/kg	0.00513	0.125	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125379	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.116	mg/kg	0.00513	0.116	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125380	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.111	mg/kg	0.00513	0.111	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125381	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.086	mg/kg	0.00513	0.086	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125382	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.08	mg/kg	0.00513	0.08	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125383	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.0078	mg/kg	0.00513	0.0078	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125384	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.00744	mg/kg	0.00513	0.00744	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125385	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.00616	mg/kg	0.00513	0.00616	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125386	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1			2.5	mg/kg	0.00513	0.00513	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.5	75	0	0	0	0
125387	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1			2.61	mg/kg	0.00513	0.00513	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.61	78	436894	0	3.33	2.5	75	4
125388	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U		0.00513	mg/kg	0.00513	0.00513	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0

125389	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.00664	mg/kg	0.00516	0.00664	0.33	0.085	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125390	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	Phenanthrene	MSSV5	RRR	85-01-8			4.39	mg/kg	0.00516	0.00947	0.33	0.121	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.39	72	0	0	0	0
125391	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	Phenanthrene	MSSV5	RRR	85-01-8			4.5	mg/kg	0.00516	0.00932	0.33	0.119	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	2.45	2061207 75 2804	0	3.33	2.39	72 2
125392	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	26.809	Phenanthrene	MSSV5	RRR	85-01-8	U	UJ	0.00703	mg/kg	0.00516	0.00703	0.33	0.09	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
125393	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	26.2327	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.0069	mg/kg	0.00516	0.0069	0.33	0.088	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125394	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	16.9118	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.00617	mg/kg	0.00516	0.00617	0.33	0.079	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125395	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	17.116	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.00616	mg/kg	0.00516	0.00616	0.33	0.079	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125396	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	18.9633	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.00635	mg/kg	0.00516	0.00635	0.33	0.081	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125397	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	65.6507	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.075	mg/kg	0.00516	0.075	0.33	0.961	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
125398	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	45.5307	Phenanthrene	MSSV5	RRR	85-01-8	J	J	0.023	mg/kg	0.00516	0.00947	0.33	0.121	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
125399	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	47.0797	Phenanthrene	MSSV5	RRR	85-01-8		none	1.18	mg/kg	0.00516	0.00959	0.33	0.123	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125400	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	58.8041	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.124	mg/kg	0.00516	0.124	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125401	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	58.9708	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.125	mg/kg	0.00516	0.125	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125402	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	56.3333	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.117	mg/kg	0.00516	0.117	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125403	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	53.5938	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.111	mg/kg	0.00516	0.111	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125404	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	40.3238	Phenanthrene	MSSV5	RRR	85-01-8	J	J	0.134	mg/kg	0.00516	0.086	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
125405	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	36.1996	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.08	mg/kg	0.00516	0.08	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125406	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	35.3374	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.00785	mg/kg	0.00516	0.00785	0.33	0.1	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125407	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	31.9735	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.00749	mg/kg	0.00516	0.00749	0.33	0.096	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125408	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	17.5412	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.0062	mg/kg	0.00516	0.0062	0.33	0.079	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125409	LCS for HBN 338464 [EXTO/15786]	436894	LCS	SW8270C			12/8/2006			8270C_S_EX	S			Phenanthrene	MSSV5	RRR	85-01-8			2.59	mg/kg	0.00516	0.00516	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.59	78	0	0	0	0
125410	LCSD for HBN 338464 [EXTO/1578]	436895	LCSD	SW8270C			12/8/2006			8270C_S_EX	S			Phenanthrene	MSSV5	RRR	85-01-8			2.64	mg/kg	0.00516	0.00516	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.64	79	436894	0	3.33	2.59	78 2
125411	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006			8270C_S_EX	S			Phenanthrene	MSSV5	RRR	85-01-8	U		0.00516	mg/kg	0.00516	0.00516	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
125412	2WSED1-001 (0-0.5)	20612072801	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072801-2	NONE	8082_S_EX	SE	D	22.5428	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00341	mg/kg	0.00537	0.00341	0.04	0.025	0.1639	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
125413	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072804-2	NONE	8082_S_EX	SE	D	22.5428	Aroclor-1016	GCS18A	TLS	12674-11-2			0.242	mg/kg	0.00537	0.00486	0.04	0.036	0.1645	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3		339132	0	0.132	0.132	100	0	0	0	0
125414	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072805-2	NONE	8082_S_EX	SE	D	22.5428	Aroclor-1016	GCS18A	TLS	12674-11-2			0.246	mg/kg	0.00537	0.0049	0.04	0.036	0.1656	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3		339132	0	0.132	0.134	2061207 101 2804	0	0.132	0.132	100 2
125415	2WSED10-010 (0-0.5)	20612072810	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072810-2	NONE	8082_S_EX	SE	D	26.809	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00362	mg/kg	0.00537	0.00362	0.04	0.027	0.1645	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
125416	2WSED11-011 (0-0.5)	20612072811	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072811-2	NONE	8082_S_EX	SE	D	26.2327	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00364	mg/kg	0.00537	0.00364	0.04	0.027	0.1667	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
125417	2WSED12-012 (0-0.5)	20612072812	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072812-2	NONE	8082_S_EX	SE	D	16.9118	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00318	mg/kg	0.00537	0.00318	0.04	0.024	0.1639	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
125418	2WSED13-013 (0-0.5)	20612072818	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072818-2	NONE	8082_S_EX	SE	D	17.116	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00323	mg/kg	0.00537	0.00323	0.04	0.024	0.1661	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
125419	2WSED14-014 (0-0.5)	20612072819	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072819-2	NONE	8082_S_EX	SE	D	18.9633	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00326	mg/kg	0.00537	0.00326	0.04	0.024	0.1639	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
125420	2WSED15-015 (0-0.5)	20612072816	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	65.6507	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00782	mg/kg	0.00537	0.00782	0.04	0.058	0.1667	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
125421	2WSED16-016 (0-0.5)	20612072803	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	45.5307	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00491	mg/kg	0.00537	0.00491	0.04	0.037	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
125422	2WSED17-017 (0-0.5)	20612072820	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	47.0797	Aroclor-1016	GCS17A	TLS	12674-11-2	J	J	0.037	mg/kg	0.00537	0.00506	0.04	0.038	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21); calibration drift column 2 (%D= -16); calibration drift column 2 (%D= -17); result is between SDL and SQL	340230	0	0	0		0	0	0
125423	2WSED2-002 (0-0.5)	20612072806	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	58.8041	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00643	mg/kg	0.00537	0.00643	0.04	0.048	0.1645	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
125424	2WSED3-003 (0-0.5)	20612072813	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	58.9708	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00652	mg/kg	0.00537	0.00652	0.04	0.049	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
125425	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	56.3333	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00613	mg/kg	0.00537	0.00613	0.04	0.046	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
125426	2WSED4-004 (0-0.5)	20612072815	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	53.5938	Aroclor-1016	GCS17A	TLS	12674-11-2	U	UJ	0.00573	mg/kg	0.00537	0.00573	0.04	0.043	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0

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125462	MB for HBN 338461 [EXTO/15784]	436882	LB	SW8082			12/8/2006		8082_S_EX	S		Aroclor-1260	GCS18A	TLS	11096-82-5	U		0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339132	0	0	0		0	0	0
125463	MB for HBN 340220 [EXTO/16016]	444612	LB	SW8082			1/8/2007		8082_S_EX	S		Aroclor-1260	GCS17A	TLS	11096-82-5	U		0.00271	mg/kg	0.00542	0.00271	0.04	0.02	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340230	0	0	0		0	0	0
125464	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	22.5428	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.00697	mg/kg	0.00542	0.00697	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125465	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	22.5428	Diethyl phthalate	MSSV5	RRR	84-66-2			4.17	mg/kg	0.00542	0.00995	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.27	68	0	0	0	0
125466	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	22.5428	Diethyl phthalate	MSSV5	RRR	84-66-2			3.86	mg/kg	0.00542	0.00979	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.1	64	2061207 2804	0	3.33	2.27	68 8
125467	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	26.809	Diethyl phthalate	MSSV5	RRR	84-66-2	U	UJ	0.00738	mg/kg	0.00542	0.00738	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
125468	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	26.2327	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.00725	mg/kg	0.00542	0.00725	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125469	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	16.9118	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.00648	mg/kg	0.00542	0.00648	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125470	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	17.116	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.00647	mg/kg	0.00542	0.00647	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125471	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	18.9633	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.00667	mg/kg	0.00542	0.00667	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125472	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	65.6507	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.079	mg/kg	0.00542	0.079	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
125473	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	45.5307	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.00995	mg/kg	0.00542	0.00995	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125474	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	47.0797	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.01	mg/kg	0.00542	0.01	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125475	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	58.8041	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.131	mg/kg	0.00542	0.131	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125476	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	58.9708	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.132	mg/kg	0.00542	0.132	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125477	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	56.3333	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.122	mg/kg	0.00542	0.122	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125478	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	53.5938	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.117	mg/kg	0.00542	0.117	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125479	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	40.3238	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.091	mg/kg	0.00542	0.091	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125480	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	36.1996	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.084	mg/kg	0.00542	0.084	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125481	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	35.3374	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.00824	mg/kg	0.00542	0.00824	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125482	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	31.9735	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.00786	mg/kg	0.00542	0.00786	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125483	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	17.5412	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.00651	mg/kg	0.00542	0.00651	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125484	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006		8270C_S_EX	S		Diethyl phthalate	MSSV5	RRR	84-66-2			2.42	mg/kg	0.00542	0.00542	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.42	73	0	0	0	0
125485	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006		8270C_S_EX	S		Diethyl phthalate	MSSV5	RRR	84-66-2			2.47	mg/kg	0.00542	0.00542	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.47	74	436894 0		3.33	2.42	73 2
125486	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006		8270C_S_EX	S		Diethyl phthalate	MSSV5	RRR	84-66-2	U		0.00542	mg/kg	0.00542	0.00542	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
125487	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	22.5428	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.00709	mg/kg	0.00551	0.00709	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125488	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	22.5428	Biphenyl	MSSV5	RRR	92-52-4			4.52	mg/kg	0.00551	0.01	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.46	74	0	0	0	0
125489	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	22.5428	Biphenyl	MSSV5	RRR	92-52-4			4.28	mg/kg	0.00551	0.00995	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.33	71	2061207 2804	0	3.33	2.46	74 5
125490	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	26.809	Biphenyl	MSSV5	RRR	92-52-4	U	UJ	0.0075	mg/kg	0.00551	0.0075	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
125491	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	26.2327	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.00737	mg/kg	0.00551	0.00737	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125492	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	16.9118	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.00659	mg/kg	0.00551	0.00659	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125493	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	17.116	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.00658	mg/kg	0.00551	0.00658	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125494	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	18.9633	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.00678	mg/kg	0.00551	0.00678	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125495	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	65.6507	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.08	mg/kg	0.00551	0.08	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
125496	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	45.5307	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.01	mg/kg	0.00551	0.01	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125497	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	47.0797	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.01	mg/kg	0.00551	0.01	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125498	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	58.8041	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.133	mg/kg	0.00551	0.133	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125499	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	58.9708	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.134	mg/kg	0.00551	0.134	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125500	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	56.3333	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.125	mg/kg	0.00551	0.125	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125501	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	53.5938	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.119	mg/kg	0.00551	0.119	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125502	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	40.3238	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.092	mg/kg	0.00551	0.092	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125503	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	36.1996	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.086	mg/kg	0.00551	0.086	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125504	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	35.3374	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.00838	mg/kg	0.00551	0.00838	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125505	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	31.9735	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.00799	mg/kg	0.00551	0.00799	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125506	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	17.5412	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.00662	mg/kg	0.00551	0.00662	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0

125507	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Biphenyl	MSSV5	RRR	92-52-4			2.68	mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.68	80	0	0	0	0
125508	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Biphenyl	MSSV5	RRR	92-52-4			2.73	mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.73	82	436894	0	3.33	2.68	80	2
125509	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Biphenyl	MSSV5	RRR	92-52-4	U		0.00551	mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0			0	0	0
125510	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00714	mg/kg	0.00555	0.00714	0.33	0.085	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125511	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Fluorene	MSSV5	RRR	86-73-7			4.19	mg/kg	0.00555	0.01	0.33	0.121	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.28	68	0	0	0	0
125512	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Fluorene	MSSV5	RRR	86-73-7			4	mg/kg	0.00555	0.01	0.33	0.119	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.18	66	2061207 2804	0	3.33	2.28	68	4
125513	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Fluorene	MSSV5	RRR	86-73-7	U	UJ	0.00756	mg/kg	0.00555	0.00756	0.33	0.09	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0			0	0	0
125514	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00742	mg/kg	0.00555	0.00742	0.33	0.088	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125515	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00664	mg/kg	0.00555	0.00664	0.33	0.079	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125516	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00663	mg/kg	0.00555	0.00663	0.33	0.079	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125517	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00683	mg/kg	0.00555	0.00683	0.33	0.081	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125518	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.081	mg/kg	0.00555	0.081	0.33	0.961	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0			0	0	0
125519	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Fluorene	MSSV5	RRR	86-73-7	U	none	0.01	mg/kg	0.00555	0.01	0.33	0.121	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125520	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Fluorene	MSSV5	RRR	86-73-7		none	0.139	mg/kg	0.00555	0.01	0.33	0.123	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125521	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Fluorene	MSSV5	RRR	86-73-7	U	none	0.134	mg/kg	0.00555	0.134	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125522	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Fluorene	MSSV5	RRR	86-73-7	U	none	0.135	mg/kg	0.00555	0.135	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125523	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Fluorene	MSSV5	RRR	86-73-7	U	none	0.125	mg/kg	0.00555	0.125	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125524	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Fluorene	MSSV5	RRR	86-73-7	U	none	0.12	mg/kg	0.00555	0.12	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125525	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Fluorene	MSSV5	RRR	86-73-7	U	none	0.093	mg/kg	0.00555	0.093	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125526	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Fluorene	MSSV5	RRR	86-73-7	U	none	0.086	mg/kg	0.00555	0.086	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125527	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00844	mg/kg	0.00555	0.00844	0.33	0.1	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125528	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00805	mg/kg	0.00555	0.00805	0.33	0.096	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125529	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00666	mg/kg	0.00555	0.00666	0.33	0.079	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125530	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Fluorene	MSSV5	RRR	86-73-7			2.45	mg/kg	0.00555	0.00555	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.45	74	0	0	0	0
125531	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Fluorene	MSSV5	RRR	86-73-7			2.48	mg/kg	0.00555	0.00555	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.48	74	436894	0	3.33	2.45	74	1
125532	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Fluorene	MSSV5	RRR	86-73-7	U		0.00555	mg/kg	0.00555	0.00555	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0			0	0	0
125533	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.00733	mg/kg	0.0057	0.00733	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125534	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2			4.31	mg/kg	0.0057	0.01	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.35	71	0	0	0	0
125535	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2			4.13	mg/kg	0.0057	0.01	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.25	69	2061207 2804	0	3.33	2.35	71	4
125536	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	UJ	0.00776	mg/kg	0.0057	0.00776	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0			0	0	0
125537	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.00763	mg/kg	0.0057	0.00763	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125538	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.00681	mg/kg	0.0057	0.00681	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125539	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.00681	mg/kg	0.0057	0.00681	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125540	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.00701	mg/kg	0.0057	0.00701	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125541	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.083	mg/kg	0.0057	0.083	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0			0	0	0
125542	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.01	mg/kg	0.0057	0.01	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125543	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.011	mg/kg	0.0057	0.011	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125544	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.137	mg/kg	0.0057	0.137	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125545	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.138	mg/kg	0.0057	0.138	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125546	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.129	mg/kg	0.0057	0.129	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125547	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.123	mg/kg	0.0057	0.123	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125548	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.096	mg/kg	0.0057	0.096	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125549	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.088	mg/kg	0.0057	0.088	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125550	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.00867	mg/kg	0.0057	0.00867	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0
125551	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.00827	mg/kg	0.0057	0.00827	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0

125552	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.00684	mg/kg	0.0057	0.00684	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125553	LCS for HBN 338464 [EXTO/15786]	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			2,6-Dinitrotoluene	MSSV5	RRR	606-20-2			2.52	mg/kg	0.0057	0.0057	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.52	76	0	0	0	0
125554	LCSD for HBN 338464 [EXTO/1578]	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			2,6-Dinitrotoluene	MSSV5	RRR	606-20-2			2.55	mg/kg	0.0057	0.0057	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.55	77	436894 0	3.33	2.52	76 1
125555	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U		0.0057	mg/kg	0.0057	0.0057	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
125556	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.00735	mg/kg	0.00571	0.00735	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125557	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2			4.53	mg/kg	0.00571	0.01	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.47	74	0	0	0	0
125558	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2			4.48	mg/kg	0.00571	0.01	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	2.44	74	2061207 2804 0	3.33	2.47	74 1
125559	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00778	mg/kg	0.00571	0.00778	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (35%, 42%, 40%)	338577	0	0	0		0	0	0
125560	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.00764	mg/kg	0.00571	0.00764	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125561	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.00683	mg/kg	0.00571	0.00683	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125562	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.00682	mg/kg	0.00571	0.00682	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125563	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.00702	mg/kg	0.00571	0.00702	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125564	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.083	mg/kg	0.00571	0.083	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
125565	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.01	mg/kg	0.00571	0.01	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125566	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.011	mg/kg	0.00571	0.011	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125567	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.138	mg/kg	0.00571	0.138	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125568	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.139	mg/kg	0.00571	0.139	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125569	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.129	mg/kg	0.00571	0.129	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125570	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.123	mg/kg	0.00571	0.123	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125571	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.096	mg/kg	0.00571	0.096	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125572	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.089	mg/kg	0.00571	0.089	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125573	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.00869	mg/kg	0.00571	0.00869	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125574	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.00828	mg/kg	0.00571	0.00828	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125575	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	none	0.00686	mg/kg	0.00571	0.00686	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125576	LCS for HBN 338464 [EXTO/15786]	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2			2.71	mg/kg	0.00571	0.00571	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.71	81	0	0	0	0
125577	LCSD for HBN 338464 [EXTO/1578]	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2			2.77	mg/kg	0.00571	0.00571	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.77	83	436894 0	3.33	2.71	81 2
125578	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U		0.00571	mg/kg	0.00571	0.00571	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
125579	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00751	mg/kg	0.00584	0.00751	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125580	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.00751	mg/kg	0.00584	0.00751	0.33	0.085	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125581	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7			5.12	mg/kg	0.00584	0.011	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.79	84	0	0	0	0
125582	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Benzo(a)anthracene	MSSV5	RRR	56-55-3			4.52	mg/kg	0.00584	0.011	0.33	0.121	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.46	74	0	0	0	0
125583	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7			5.4	mg/kg	0.00584	0.011	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	2.94	90	2061207 2804 0	3.33	2.79	84 5
125584	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Benzo(a)anthracene	MSSV5	RRR	56-55-3			4.55	mg/kg	0.00584	0.011	0.33	0.119	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	2.48	76	2061207 2804 0	3.33	2.46	74 0.8
125585	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	UJ	0.00795	mg/kg	0.00584	0.00795	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
125586	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	UJ	0.00795	mg/kg	0.00584	0.00795	0.33	0.09	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0

125587	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	26.2327	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00781	mg/kg	0.00584	0.00781	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125588	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	26.2327	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.00781	mg/kg	0.00584	0.00781	0.33	0.088	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125589	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	16.9118	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00698	mg/kg	0.00584	0.00698	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125590	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	16.9118	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.00698	mg/kg	0.00584	0.00698	0.33	0.079	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125591	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	17.116	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00698	mg/kg	0.00584	0.00698	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125592	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	17.116	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.00698	mg/kg	0.00584	0.00698	0.33	0.079	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125593	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	18.9633	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00718	mg/kg	0.00584	0.00718	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125594	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	18.9633	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.00718	mg/kg	0.00584	0.00718	0.33	0.081	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125595	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	65.6507	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.085	mg/kg	0.00584	0.085	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
125596	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	65.6507	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none		mg/kg	0.00584	0.085	0.33	0.961	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
125597	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	45.5307	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.011	mg/kg	0.00584	0.011	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125598	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	45.5307	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none		mg/kg	0.00584	0.011	0.33	0.121	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125599	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	47.0797	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.011	mg/kg	0.00584	0.011	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125600	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	47.0797	Benzo(a)anthracene	MSSV5	RRR	56-55-3		none	0.724	mg/kg	0.00584	0.011	0.33	0.123	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125601	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	58.8041	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.141	mg/kg	0.00584	0.141	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125602	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	58.8041	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.141	mg/kg	0.00584	0.141	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125603	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	58.9708	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.142	mg/kg	0.00584	0.142	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125604	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	58.9708	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none		mg/kg	0.00584	0.142	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125605	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	56.3333	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.132	mg/kg	0.00584	0.132	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125606	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	56.3333	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.132	mg/kg	0.00584	0.132	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125607	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	53.5938	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.126	mg/kg	0.00584	0.126	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125608	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	53.5938	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.126	mg/kg	0.00584	0.126	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125609	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	40.3238	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.098	mg/kg	0.00584	0.098	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125610	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	40.3238	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.098	mg/kg	0.00584	0.098	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125611	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	36.1996	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.091	mg/kg	0.00584	0.091	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125612	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	36.1996	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.091	mg/kg	0.00584	0.091	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125613	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	35.3374	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00888	mg/kg	0.00584	0.00888	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125614	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	35.3374	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.00888	mg/kg	0.00584	0.00888	0.33	0.1	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125615	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	31.9735	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00847	mg/kg	0.00584	0.00847	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125616	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	31.9735	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.00847	mg/kg	0.00584	0.00847	0.33	0.096	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125617	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	17.5412	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.00701	mg/kg	0.00584	0.00701	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125618	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	17.5412	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.00701	mg/kg	0.00584	0.00701	0.33	0.079	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125619	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006			8270C_S_EX		S			1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7			2.99	mg/kg	0.00584	0.00584	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.99	90	0	0	0	0
125620	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006			8270C_S_EX		S			Benzo(a)anthracene	MSSV5	RRR	56-55-3			2.72	mg/kg	0.00584	0.00584	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.72	82	0	0	0	0
125621	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006			8270C_S_EX		S			1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7			3.09	mg/kg	0.00584	0.00584	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	3.09	93	436894	0	3.33	2.99	90	3
125622	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006			8270C_S_EX		S			Benzo(a)anthracene	MSSV5	RRR	56-55-3			2.75	mg/kg	0.00584	0.00584	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.75	83	436894	0	3.33	2.72	82	1
125623	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006			8270C_S_EX		S			1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U		0.00584	mg/kg	0.00584	0.00584	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
125624	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006			8270C_S_EX		S			Benzo(a)anthracene	MSSV5	RRR	56-55-3	U		0.00584	mg/kg	0.00584	0.00584	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
125625	2WSED1-001 (0-0.5)	20612072801	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072801-3	NONE	6010_S_EX	total	SE	D	22.5428	Beryllium	ICP6	CLB	7440-41-7		none	0.65	mg/kg	0.006	0.0077		0.26	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
125626	2WSED1-001 (0-0.5) MS	20612072804	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072804-3	NONE	6010_S_EX	total	SE	D	22.5428	Beryllium	ICP6	CLB	7440-41-7			36.2	mg/kg	0.006	0.011		0.37	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0.5	20	19.7	96	0.5	0	0	0
125627	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072805-3	NONE	6010_S_EX	total	SE	D	22.5428	Beryllium	ICP6	CLB	7440-41-7			36.3	mg/kg	0.006	0.011		0.37	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0.5	20	19.8	96	2061207 2804	0.5	20	19.7	96	0.5

125628	2WSED10-010 (0-0.5)	20612072810	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072810-3	NONE	6010_S_EX	total	SE	D	26.809	Beryllium	ICP6	CLB	7440-41-7		none	0.85	mg/kg	0.006	0.0081		0.27	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
125629	2WSED11-011 (0-0.5)	20612072811	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072811-3	NONE	6010_S_EX	total	SE	D	26.2327	Beryllium	ICP6	CLB	7440-41-7		none	0.93	mg/kg	0.006	0.0081		0.27	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
125630	2WSED12-012 (0-0.5)	20612072812	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072812-3	NONE	6010_S_EX	total	SE	D	16.9118	Beryllium	ICP6	CLB	7440-41-7		none	0.7	mg/kg	0.006	0.0072		0.24	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
125631	2WSED13-013 (0-0.5)	20612072818	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072818-3	NONE	6010_S_EX	total	SE	D	17.116	Beryllium	ICP6	CLB	7440-41-7		none	0.75	mg/kg	0.006	0.0072		0.24	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
125632	2WSED14-014 (0-0.5)	20612072819	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072819-3	NONE	6010_S_EX	total	SE	D	18.9633	Beryllium	ICP6	CLB	7440-41-7		none	0.64	mg/kg	0.006	0.0074		0.25	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
125633	2WSED15-015 (0-0.5)	20612072816	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072816-3	NONE	6010_S_EX	total	SE	D	65.6507	Beryllium	ICP6	CLB	7440-41-7		none	0.94	mg/kg	0.006	0.017		0.58	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
125634	2WSED16-016 (0-0.5)	20612072803	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072803-3	NONE	6010_S_EX	total	SE	D	45.5307	Beryllium	ICP6	CLB	7440-41-7		none	0.69	mg/kg	0.006	0.011		0.36	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
125635	2WSED17-017 (0-0.5)	20612072820	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072820-3	NONE	6010_S_EX	total	SE	D	47.0797	Beryllium	ICP6	CLB	7440-41-7		none	0.52	mg/kg	0.006	0.011		0.37	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
125636	2WSED2-002 (0-0.5)	20612072806	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072806-3	NONE	6010_S_EX	total	SE	D	58.8041	Beryllium	ICP6	CLB	7440-41-7		none	0.9	mg/kg	0.006	0.014		0.48	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
125637	2WSED3-003 (0-0.5)	20612072813	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072813-3	NONE	6010_S_EX	total	SE	D	58.9708	Beryllium	ICP6	CLB	7440-41-7		none	1.03	mg/kg	0.006	0.015		0.49	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
125638	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072814-3	NONE	6010_S_EX	total	SE	D	56.3333	Beryllium	ICP6	CLB	7440-41-7		none	0.95	mg/kg	0.006	0.014		0.46	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
125639	2WSED4-004 (0-0.5)	20612072815	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072815-3	NONE	6010_S_EX	total	SE	D	53.5938	Beryllium	ICP6	CLB	7440-41-7		none	0.97	mg/kg	0.006	0.013		0.43	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
125640	2WSED5-005 (0-0.5)	20612072807	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072807-3	NONE	6010_S_EX	total	SE	D	40.3238	Beryllium	ICP6	CLB	7440-41-7		none	1.01	mg/kg	0.006	0.01		0.33	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
125641	2WSED6-006 (0-0.5)	20612072808	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072808-3	NONE	6010_S_EX	total	SE	D	36.1996	Beryllium	ICP6	CLB	7440-41-7		none	1.02	mg/kg	0.006	0.0094		0.31	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
125642	2WSED7-007 (0-0.5)	20612072817	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072817-3	NONE	6010_S_EX	total	SE	D	35.3374	Beryllium	ICP6	CLB	7440-41-7		none	0.96	mg/kg	0.006	0.0092		0.31	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
125643	2WSED8-008 (0-0.5)	20612072802	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072802-3	NONE	6010_S_EX	total	SE	D	31.9735	Beryllium	ICP6	CLB	7440-41-7		none	0.97	mg/kg	0.006	0.0088		0.29	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
125644	2WSED9-009 (0-0.5)	20612072809	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072809-3	NONE	6010_S_EX	total	SE	D	17.5412	Beryllium	ICP6	CLB	7440-41-7		none	0.77	mg/kg	0.006	0.0073		0.24	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
125645	LCS for HBN 338389 [DIGM/13321	436545	LCS	SW6010B			12/7/2006			6010_S_EX	total	S			Beryllium	ICP6	CLB	7440-41-7			20.6	mg/kg	0.006	0.006		0.2	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	20	20.6	103	0	0	0	0
125646	MB for HBN 338389 [DIGM/13321]	436544	LB	SW6010B			12/7/2006			6010_S_EX	total	S			Beryllium	ICP6	CLB	7440-41-7	U		0.006	mg/kg	0.006	0.006		0.2	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	0	0		0	0	0	0
125647	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	22.5428	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00812	mg/kg	0.00631	0.00812	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
125648	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	22.5428	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2			4.99	mg/kg	0.00631	0.012	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.72	82	0	0	0	0
125649	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	22.5428	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2			4.22	mg/kg	0.00631	0.011	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	2.3	2061207 70 2804	0	3.33	2.72	82 17
125650	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	26.809	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	UJ	0.00859	mg/kg	0.00631	0.00859	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0	0
125651	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	26.2327	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00844	mg/kg	0.00631	0.00844	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
125652	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	16.9118	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00754	mg/kg	0.00631	0.00754	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
125653	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	17.116	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00754	mg/kg	0.00631	0.00754	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
125654	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	18.9633	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00776	mg/kg	0.00631	0.00776	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
125655	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	65.6507	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.092	mg/kg	0.00631	0.092	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0	0
125656	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	45.5307	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.012	mg/kg	0.00631	0.012	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
125657	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	47.0797	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2		none	0.728	mg/kg	0.00631	0.012	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
125658	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	58.8041	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.152	mg/kg	0.00631	0.152	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
125659	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	58.9708	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.153	mg/kg	0.00631	0.153	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
125660	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	56.3333	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.143	mg/kg	0.00631	0.143	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
125661	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	53.5938	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	J	J	0.685	mg/kg	0.00631	0.136	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0	0
125662	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	40.3238	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.106	mg/kg	0.00631	0.106	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
125663	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	36.1996	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.098	mg/kg	0.00631	0.098	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
125664	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	35.3374	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.0096	mg/kg	0.00631	0.0096	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
125665	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	31.9735	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00915	mg/kg	0.00631	0.00915	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
125666	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	17.5412	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	none	0.00758	mg/kg	0.00631	0.00758	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
125667	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006			8270C_S_EX		S			Benzo(b)fluoranthene	MSSV5	RRR	205-99-2			2.98	mg/kg	0.00631	0.00631	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.98	89	0	0	0	0
125668	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006			8270C_S_EX		S			Benzo(b)fluoranthene	MSSV5	RRR	205-99-2			2.86	mg/kg	0.00631	0.00631	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.86	86	436894 0	3.33	2.98	89 4
125669	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006			8270C_S_EX		S			Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U		0.00631	mg/kg	0.00631	0.00631	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0	0
125670	2WSE1-001 (0-0.5)	20612072801	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072801-2	NONE	8082_S_EX		SE	D	22.5428	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00412	mg/kg	0.00649	0.00412	0.04	0.025	0.1639	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0	0
125671	2WSED10-010 (0-0.5)	20612072810	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072810-2	NONE	8082_S_EX		SE	D	26.809	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00438	mg/kg	0.00649	0.00438	0.04	0.027	0.1645	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0	0
125672	2WSED11-011 (0-0.5)	20612072811	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072811-2	NONE	8082_S_EX		SE	D	26.2327	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.0044	mg/kg	0.00649	0.0044	0.04	0.027	0.1667	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0	0
125673	2WSED12-012 (0-0.5)	20612072812	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072812-2	NONE	8082_S_EX		SE	D	16.9118	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00384	mg/kg	0.00649	0.00384	0.04	0.024	0.1639	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0	0
125674	2WSED13-013 (0-0.5)	20612072818	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072818-2	NONE	8082_S_EX		SE	D	17.116	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.0039	mg/kg	0.00649	0.0039	0.04	0.024	0.1661	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0	0
125675	2WSED14-014 (0-0.5)	20612072819	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072819-2	NONE	8082_S_EX		SE	D	18.9633	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00394	mg/kg	0.00649	0.00394	0.04	0.024	0.1639	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0	0

125676	2WSED15-015 (0-0.5)	20612072816	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	65.6507	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00945	mg/kg	0.00649	0.00945	0.04	0.058	0.1667	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
125677	2WSED16-016 (0-0.5)	20612072803	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	45.5307	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00594	mg/kg	0.00649	0.00594	0.04	0.037	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
125678	2WSED17-017 (0-0.5)	20612072820	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	47.0797	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00611	mg/kg	0.00649	0.00611	0.04	0.038	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
125679	2WSED2-002 (0-0.5)	20612072806	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	58.8041	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00777	mg/kg	0.00649	0.00777	0.04	0.048	0.1645	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
125680	2WSED3-003 (0-0.5)	20612072813	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	58.9708	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00788	mg/kg	0.00649	0.00788	0.04	0.049	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
125681	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	56.3333	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00741	mg/kg	0.00649	0.00741	0.04	0.046	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
125682	2WSED4-004 (0-0.5)	20612072815	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	53.5938	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00692	mg/kg	0.00649	0.00692	0.04	0.043	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
125683	2WSED5-005 (0-0.5)	20612072807	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	40.3238	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00544	mg/kg	0.00649	0.00544	0.04	0.034	0.1667	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
125684	2WSED6-006 (0-0.5)	20612072808	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	36.1996	Aroclor-1254	GCS17A	TLS	11097-69-1	U	UJ	0.00504	mg/kg	0.00649	0.00504	0.04	0.031	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
125685	2WSED7-007 (0-0.5)	20612072817	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072817-2	NONE	8082_S_EX	SE	D	35.3374	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00497	mg/kg	0.00649	0.00497	0.04	0.031	0.165	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
125686	2WSED8-008 (0-0.5)	20612072802	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072802-2	NONE	8082_S_EX	SE	D	31.9735	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00469	mg/kg	0.00649	0.00469	0.04	0.029	0.1639	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
125687	2WSED9-009 (0-0.5)	20612072809	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072809-2	NONE	8082_S_EX	SE	D	17.5412	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00392	mg/kg	0.00649	0.00392	0.04	0.024	0.1661	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
125688	MB for HBN 338461 [EXTO/15784]	436882	LB	SW8082			12/8/2006			8082_S_EX	S			Aroclor-1254	GCS18A	TLS	11097-69-1	U		0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3		339132	0	0	0		0	0	0
125689	MB for HBN 340220 [EXTO/16016]	444612	LB	SW8082			1/8/2007			8082_S_EX	S			Aroclor-1254	GCS17A	TLS	11097-69-1	U		0.00325	mg/kg	0.00649	0.00325	0.04	0.02	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3		340230	0	0	0		0	0	0
125690	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.00848	mg/kg	0.00659	0.00848	1.67	2.15	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (44.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0		0	0	0
125691	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	3-Nitroaniline	MSSV5	RRR	99-09-2			3.49	mg/kg	0.00659	0.012	1.67	3.07	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	1.9	57	0	0	0	0
125692	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	3-Nitroaniline	MSSV5	RRR	99-09-2			3.49	mg/kg	0.00659	0.012	1.67	3.02	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	1.9	58	2061207 2804	0	3.33	1.9	57	0
125693	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	26.809	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.00897	mg/kg	0.00659	0.00897	1.67	2.27	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (44.5%); low ave MS/MSD recovery (57.5%); low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
125694	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	26.2327	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.00882	mg/kg	0.00659	0.00882	1.67	2.23	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (44.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0		0	0	0
125695	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	16.9118	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.00788	mg/kg	0.00659	0.00788	1.67	2	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (44.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0		0	0	0
125696	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	17.116	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.00787	mg/kg	0.00659	0.00787	1.67	1.99	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (44.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0		0	0	0
125697	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	18.9633	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.00811	mg/kg	0.00659	0.00811	1.67	2.05	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (44.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0		0	0	0
125698	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	65.6507	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	UJ	0.096	mg/kg	0.00659	0.096	1.67	24.3	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (44.5%); low ave MS/MSD recovery (57.5%)	338715	0	0	0		0	0	0

					12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900																
2WSED16-125699	016 (0-0.5)	20612072803	SITE	SW8270C				8270C_S_EX	SE	D	45.5307	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.012	mg/kg	0.00659	0.012	1.67	3.07	0.0333	1	TRG					GCAL	3	low ave LCS/LCSD recovery (44.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0		0	0	0
					12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900																
2WSED17-125700	017 (0-0.5)	20612072820	SITE	SW8270C				8270C_S_EX	SE	D	47.0797	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.012	mg/kg	0.00659	0.012	1.67	3.1	0.0328	1	TRG					GCAL	3	low ave LCS/LCSD recovery (44.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0		0	0	0
					12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900																
2WSED2-125701	002 (0-0.5)	20612072806	SITE	SW8270C				8270C_S_EX	SE	D	58.8041	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.159	mg/kg	0.00659	0.159	1.67	4.03	0.0331	10	TRG					GCAL	3	low ave LCS/LCSD recovery (44.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0		0	0	0
					12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900																
2WSED3-125702	003 (0-0.5)	20612072813	SITE	SW8270C				8270C_S_EX	SE	D	58.9708	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.16	mg/kg	0.00659	0.16	1.67	4.06	0.0332	10	TRG					GCAL	3	low ave LCS/LCSD recovery (44.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0		0	0	0
					12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900																
2WSED3-125703	003 (0-0.5)D	20612072814	FLDDUP	SW8270C				8270C_S_EX	SE	D	56.3333	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.149	mg/kg	0.00659	0.149	1.67	3.77	0.0329	10	TRG					GCAL	3	low ave LCS/LCSD recovery (44.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0		0	0	0
					12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900																
2WSED4-125704	004 (0-0.5)	20612072815	SITE	SW8270C				8270C_S_EX	SE	D	53.5938	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.142	mg/kg	0.00659	0.142	1.67	3.6	0.0333	10	TRG					GCAL	3	low ave LCS/LCSD recovery (44.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0		0	0	0
					12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900																
2WSED5-125705	005 (0-0.5)	20612072807	SITE	SW8270C				8270C_S_EX	SE	D	40.3238	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.11	mg/kg	0.00659	0.11	1.67	2.8	0.0333	10	TRG					GCAL	3	low ave LCS/LCSD recovery (44.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0		0	0	0
					12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900																
2WSED6-125706	006 (0-0.5)	20612072808	SITE	SW8270C				8270C_S_EX	SE	D	36.1996	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.102	mg/kg	0.00659	0.102	1.67	2.59	0.033	10	TRG					GCAL	3	low ave LCS/LCSD recovery (44.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0		0	0	0
					12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900																
2WSED7-125707	007 (0-0.5)	20612072817	SITE	SW8270C				8270C_S_EX	SE	D	35.3374	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.01	mg/kg	0.00659	0.01	1.67	2.54	0.0328	1	TRG					GCAL	3	low ave LCS/LCSD recovery (44.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0		0	0	0
					12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900																
2WSED8-125708	008 (0-0.5)	20612072802	SITE	SW8270C				8270C_S_EX	SE	D	31.9735	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.00956	mg/kg	0.00659	0.00956	1.67	2.42	0.0329	1	TRG					GCAL	3	low ave LCS/LCSD recovery (44.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0		0	0	0
					12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900																
2WSED9-125709	009 (0-0.5)	20612072809	SITE	SW8270C				8270C_S_EX	SE	D	17.5412	3-Nitroaniline	MSSV5	RRR	99-09-2	U	UJ	0.00791	mg/kg	0.00659	0.00791	1.67	2.01	0.033	1	TRG					GCAL	3	low ave LCS/LCSD recovery (44.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0		0	0	0
LCS for HBN 338464	[EXTO/I15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			3-Nitroaniline	MSSV5	RRR	99-09-2	J		1.58	mg/kg	0.00659	0.00659	1.67	1.67	0.0333	1	TRG			12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	338577	0	3.33	1.58	47	0	0	0	0
LCSD for HBN 338464	[EXTO/I1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			3-Nitroaniline	MSSV5	RRR	99-09-2	J		1.4	mg/kg	0.00659	0.00659	1.67	1.67	0.0333	1	TRG			12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	338577	0	3.33	1.4	42	436894 0	3.33	1.58	47	12
MB for HBN 338464	[EXTO/I15786						12/8/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900																
125712]		436893	LB	SW8270C				8270C_S_EX	S			3-Nitroaniline	MSSV5	RRR	99-09-2	U		0.00659	mg/kg	0.00659	0.00659	1.67	1.67	0.0333	1	TRG					GCAL	3		338577	0	0	0		0	0	0
2WSED1-125713	001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.00854	mg/kg	0.00664	0.00854	0.33	0.425	0.0332	1	TRG			12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0		0	0	0
2WSED1-125714	001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Di-n-butyl phthalate	MSSV5	RRR	84-74-2			4.33	mg/kg	0.00664	0.012	0.33	0.606	0.0333	1	TRG			12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3		338577	0	3.33	2.36	71	0	0	0	0
2WSED1-125715	001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Di-n-butyl phthalate	MSSV5	RRR	84-74-2			4.24	mg/kg	0.00664	0.012	0.33	0.596	0.0328	1	TRG			12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3		338577	0	3.28	2.31	70	2061207 2804 0	3.33	2.36	71	2
					12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900																
2WSED10-125716	010 (0-0.5)	20612072810	SITE	SW8270C				8270C_S_EX	SE	D	26.809	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	UJ	0.00904	mg/kg	0.00664	0.00904	0.33	0.449	0.0332	1	TRG					GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
2WSED11-125717	011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.00888	mg/kg	0.00664	0.00888	0.33	0.441	0.0329	1	TRG			12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0		0	0	0
2WSED12-125718	012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.00794	mg/kg	0.00664	0.00794	0.33	0.395	0.0331	1	TRG			12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0		0	0	0
2WSED13-125719	013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.00793	mg/kg	0.00664	0.00793	0.33	0.394	0.033	1	TRG			12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0		0	0	0
2WSED14-125720	014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.00817	mg/kg	0.00664	0.00817	0.33	0.406	0.0332	1	TRG			12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0		0	0	0
2WSED15-125721	015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.097	mg/kg	0.00664	0.097	0.33	4.8	0.0333	5	TRG			12/8/2006	1/0/1900	12/13/2006	1/0/1900		GCAL	3	none	338715	0	0	0		0	0	0

125722	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.012	mg/kg	0.00664	0.012	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125723	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.012	mg/kg	0.00664	0.012	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125724	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.16	mg/kg	0.00664	0.16	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125725	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.161	mg/kg	0.00664	0.161	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125726	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.15	mg/kg	0.00664	0.15	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125727	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.143	mg/kg	0.00664	0.143	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125728	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.111	mg/kg	0.00664	0.111	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125729	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.103	mg/kg	0.00664	0.103	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125730	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.01	mg/kg	0.00664	0.01	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125731	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.00963	mg/kg	0.00664	0.00963	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125732	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.00797	mg/kg	0.00664	0.00797	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125733	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Di-n-butyl phthalate	MSSV5	RRR	84-74-2			2.47	mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.47	74	0	0	0	0
125734	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Di-n-butyl phthalate	MSSV5	RRR	84-74-2			2.57	mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.57	77	436894 0	3.33	2.47	74 4
125735	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U		0.00664	mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
125736	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Carbazole	MSSV5	RRR	86-74-8	U	none	0.00875	mg/kg	0.0068	0.00875	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125737	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Carbazole	MSSV5	RRR	86-74-8			4.61	mg/kg	0.0068	0.012	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.51	75	0	0	0	0
125738	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Carbazole	MSSV5	RRR	86-74-8			4.48	mg/kg	0.0068	0.012	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	2.44	74	2061207 2804 0	3.33	2.51	75 3
125739	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Carbazole	MSSV5	RRR	86-74-8	U	UJ	0.00926	mg/kg	0.0068	0.00926	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
125740	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Carbazole	MSSV5	RRR	86-74-8	U	none	0.0091	mg/kg	0.0068	0.0091	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125741	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Carbazole	MSSV5	RRR	86-74-8	U	none	0.00813	mg/kg	0.0068	0.00813	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125742	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Carbazole	MSSV5	RRR	86-74-8	U	none	0.00812	mg/kg	0.0068	0.00812	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125743	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Carbazole	MSSV5	RRR	86-74-8	U	none	0.00836	mg/kg	0.0068	0.00836	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125744	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.099	mg/kg	0.0068	0.099	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
125745	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Carbazole	MSSV5	RRR	86-74-8	U	none	0.012	mg/kg	0.0068	0.012	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125746	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Carbazole	MSSV5	RRR	86-74-8	J	J	0.121	mg/kg	0.0068	0.013	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
125747	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Carbazole	MSSV5	RRR	86-74-8	U	none	0.164	mg/kg	0.0068	0.164	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125748	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Carbazole	MSSV5	RRR	86-74-8	U	none	0.165	mg/kg	0.0068	0.165	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125749	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Carbazole	MSSV5	RRR	86-74-8	U	none	0.154	mg/kg	0.0068	0.154	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125750	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Carbazole	MSSV5	RRR	86-74-8	U	none	0.147	mg/kg	0.0068	0.147	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125751	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Carbazole	MSSV5	RRR	86-74-8	U	none	0.114	mg/kg	0.0068	0.114	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125752	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Carbazole	MSSV5	RRR	86-74-8	U	none	0.106	mg/kg	0.0068	0.106	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125753	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Carbazole	MSSV5	RRR	86-74-8	U	none	0.01	mg/kg	0.0068	0.01	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125754	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Carbazole	MSSV5	RRR	86-74-8	U	none	0.00986	mg/kg	0.0068	0.00986	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125755	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Carbazole	MSSV5	RRR	86-74-8	U	none	0.00816	mg/kg	0.0068	0.00816	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125756	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Carbazole	MSSV5	RRR	86-74-8			2.63	mg/kg	0.0068	0.0068	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.63	79	0	0	0	0
125757	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Carbazole	MSSV5	RRR	86-74-8			2.76	mg/kg	0.0068	0.0068	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.76	83	436894 0	3.33	2.63	79 5
125758	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Carbazole	MSSV5	RRR	86-74-8	U		0.0068	mg/kg	0.0068	0.0068	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
125759	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Phenol	MSSV5	RRR	108-95-2	U	none	0.0088	mg/kg	0.00684	0.0088	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125760	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Phenol	MSSV5	RRR	108-95-2			4.26	mg/kg	0.00684	0.013	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.32	70	0	0	0	0
125761	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Phenol	MSSV5	RRR	108-95-2			4.09	mg/kg	0.00684	0.012	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	2.23	68	2061207 2804 0	3.33	2.32	70 4
125762	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.00931	mg/kg	0.00684	0.00931	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (35%, 42%, 40%)	338577	0	0	0		0	0	0
125763	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Phenol	MSSV5	RRR	108-95-2	U	none	0.00915	mg/kg	0.00684	0.00915	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125764	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Phenol	MSSV5	RRR	108-95-2	U	none	0.00818	mg/kg	0.00684	0.00818	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125765	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Phenol	MSSV5	RRR	108-95-2	U	none	0.00817	mg/kg	0.00684	0.00817	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125766	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Phenol	MSSV5	RRR	108-95-2	U	none	0.00841	mg/kg	0.00684	0.00841	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125767	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Phenol	MSSV5	JAR3	108-95-2	U	none	0.1	mg/kg	0.00684	0.1	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0

125768	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Phenol	MSSV5	RRR	108-95-2	U	none	0.013 mg/kg	0.00684	0.013	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125769	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Phenol	MSSV5	RRR	108-95-2	U	none	0.013 mg/kg	0.00684	0.013	0.33	0.613	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125770	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Phenol	MSSV5	RRR	108-95-2	U	none	0.165 mg/kg	0.00684	0.165	0.33	0.796	0.0331	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125771	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Phenol	MSSV5	RRR	108-95-2	U	none	0.166 mg/kg	0.00684	0.166	0.33	0.802	0.0332	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125772	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Phenol	MSSV5	RRR	108-95-2	U	none	0.155 mg/kg	0.00684	0.155	0.33	0.746	0.0329	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125773	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Phenol	MSSV5	RRR	108-95-2	U	none	0.147 mg/kg	0.00684	0.147	0.33	0.711	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125774	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Phenol	MSSV5	RRR	108-95-2	U	none	0.115 mg/kg	0.00684	0.115	0.33	0.553	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125775	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Phenol	MSSV5	RRR	108-95-2	U	none	0.106 mg/kg	0.00684	0.106	0.33	0.512	0.033	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125776	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Phenol	MSSV5	RRR	108-95-2	U	none	0.01 mg/kg	0.00684	0.01	0.33	0.502	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125777	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Phenol	MSSV5	RRR	108-95-2	U	none	0.00992 mg/kg	0.00684	0.00992	0.33	0.479	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125778	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Phenol	MSSV5	RRR	108-95-2	U	none	0.00821 mg/kg	0.00684	0.00821	0.33	0.396	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125779	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Phenol	MSSV5	RRR	108-95-2			2.48 mg/kg	0.00684	0.00684	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.48	74	0	0	0	0
125780	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Phenol	MSSV5	RRR	108-95-2			2.53 mg/kg	0.00684	0.00684	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.53	76	436894 0	3.33	2.48	74 2
125781	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Phenol	MSSV5	RRR	108-95-2	U		0.00684 mg/kg	0.00684	0.00684	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0	0
125782	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.0089 mg/kg	0.00692	0.0089	0.33	0.425	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125783	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Di-n-octyl phthalate	MSSV5	RRR	117-84-0			4.52 mg/kg	0.00692	0.013	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.46	74	0	0	0	0
125784	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Di-n-octyl phthalate	MSSV5	RRR	117-84-0			4.52 mg/kg	0.00692	0.012	0.33	0.596	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.46	75	2061207 2804 0	3.33	2.46	74 0
125785	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	UJ	0.00942 mg/kg	0.00692	0.00942	0.33	0.449	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low base/neutral SU recovery (45%, 45%, 3 47%)	338577	0	0	0		0	0	0
125786	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.00926 mg/kg	0.00692	0.00926	0.33	0.441	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125787	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.00827 mg/kg	0.00692	0.00827	0.33	0.395	0.0331	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125788	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.00827 mg/kg	0.00692	0.00827	0.33	0.394	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125789	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.00851 mg/kg	0.00692	0.00851	0.33	0.406	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125790	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.101 mg/kg	0.00692	0.101	0.33	4.8	0.0333	5 TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
125791	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.013 mg/kg	0.00692	0.013	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125792	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.013 mg/kg	0.00692	0.013	0.33	0.613	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125793	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.167 mg/kg	0.00692	0.167	0.33	0.796	0.0331	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125794	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.168 mg/kg	0.00692	0.168	0.33	0.802	0.0332	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125795	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.156 mg/kg	0.00692	0.156	0.33	0.746	0.0329	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125796	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.149 mg/kg	0.00692	0.149	0.33	0.711	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125797	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.116 mg/kg	0.00692	0.116	0.33	0.553	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125798	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.107 mg/kg	0.00692	0.107	0.33	0.512	0.033	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125799	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.011 mg/kg	0.00692	0.011	0.33	0.502	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125800	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.01 mg/kg	0.00692	0.01	0.33	0.479	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125801	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.00831 mg/kg	0.00692	0.00831	0.33	0.396	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125802	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Di-n-octyl phthalate	MSSV5	RRR	117-84-0			2.74 mg/kg	0.00692	0.00692	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.74	82	0	0	0	0
125803	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Di-n-octyl phthalate	MSSV5	RRR	117-84-0			2.79 mg/kg	0.00692	0.00692	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.79	84	436894 0	3.33	2.74	82 2
125804	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U		0.00692 mg/kg	0.00692	0.00692	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0	0
125805	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.00916 mg/kg	0.00712	0.00916	0.33	0.085	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125806	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.00916 mg/kg	0.00712	0.00916	0.33	0.085	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125807	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2-Methylnaphthalene	MSSV5	RRR	91-57-6			3.91 mg/kg	0.00712	0.013	0.33	0.121	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.13	64	0	0	0	0
125808	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Acenaphthene	MSSV5	RRR	83-32-9			4.31 mg/kg	0.00712	0.013	0.33	0.121	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.35	71	0	0	0	0
125809	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2-Methylnaphthalene	MSSV5	RRR	91-57-6			3.75 mg/kg	0.00712	0.013	0.33	0.119	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.04	62	2061207 2804 0	3.33	2.13	64 4
125810	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Acenaphthene	MSSV5	RRR	83-32-9			4.3 mg/kg	0.00712	0.013	0.33	0.119	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.34	71	2061207 2804 0	3.33	2.35	71 0.4
125811	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	UJ	0.0097 mg/kg	0.00712	0.0097	0.33	0.09	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low base/neutral SU recovery (45%, 45%, 3 47%)	338577	0	0	0		0	0	0

125812	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Acenaphthene	MSSV5	RRR	83-32-9	U	UJ	0.0097	mg/kg	0.00712	0.0097	0.33	0.09	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
125813	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.00952	mg/kg	0.00712	0.00952	0.33	0.088	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125814	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.00952	mg/kg	0.00712	0.00952	0.33	0.088	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125815	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.00851	mg/kg	0.00712	0.00851	0.33	0.079	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125816	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.00851	mg/kg	0.00712	0.00851	0.33	0.079	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125817	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.00851	mg/kg	0.00712	0.00851	0.33	0.079	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125818	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.00851	mg/kg	0.00712	0.00851	0.33	0.079	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125819	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.00876	mg/kg	0.00712	0.00876	0.33	0.081	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125820	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.00876	mg/kg	0.00712	0.00876	0.33	0.081	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125821	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.104	mg/kg	0.00712	0.104	0.33	0.961	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
125822	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.104	mg/kg	0.00712	0.104	0.33	0.961	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
125823	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.013	mg/kg	0.00712	0.013	0.33	0.121	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125824	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.013	mg/kg	0.00712	0.013	0.33	0.121	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125825	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	2-Methylnaphthalene	MSSV5	RRR	91-57-6	J	J	0.053	mg/kg	0.00712	0.013	0.33	0.123	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
125826	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Acenaphthene	MSSV5	RRR	83-32-9		none	0.133	mg/kg	0.00712	0.013	0.33	0.123	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125827	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.172	mg/kg	0.00712	0.172	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125828	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.172	mg/kg	0.00712	0.172	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125829	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.173	mg/kg	0.00712	0.173	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125830	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.173	mg/kg	0.00712	0.173	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125831	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.161	mg/kg	0.00712	0.161	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125832	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.161	mg/kg	0.00712	0.161	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125833	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.153	mg/kg	0.00712	0.153	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125834	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.153	mg/kg	0.00712	0.153	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125835	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.119	mg/kg	0.00712	0.119	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125836	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.119	mg/kg	0.00712	0.119	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125837	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.11	mg/kg	0.00712	0.11	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125838	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.11	mg/kg	0.00712	0.11	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125839	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.011	mg/kg	0.00712	0.011	0.33	0.1	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125840	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.011	mg/kg	0.00712	0.011	0.33	0.1	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125841	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.01	mg/kg	0.00712	0.01	0.33	0.096	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125842	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.01	mg/kg	0.00712	0.01	0.33	0.096	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125843	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.00855	mg/kg	0.00712	0.00855	0.33	0.079	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125844	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.00855	mg/kg	0.00712	0.00855	0.33	0.079	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125845	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			2-Methylnaphthalene	MSSV5	RRR	91-57-6			2.29	mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.29	69	0	0	0	0
125846	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Acenaphthene	MSSV5	RRR	83-32-9			2.59	mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.59	78	0	0	0	0
125847	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S	S			2-Methylnaphthalene	MSSV5	RRR	91-57-6			2.43	mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.43	73	436894	0	3.33	2.29	69 6
125848	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S	S			Acenaphthene	MSSV5	RRR	83-32-9			2.61	mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.61	78	436894	0	3.33	2.59	78 0.8
125849	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			2-Methylnaphthalene	MSSV5	RRR	91-57-6	U		0.00712	mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
125850	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Acenaphthene	MSSV5	RRR	83-32-9	U		0.00712	mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
125851	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.00926	mg/kg	0.0072	0.00926	0.33	0.085	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0

125852	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Acenaphthylene	MSSV5	RRR	208-96-8			5.86	mg/kg	0.0072	0.013	0.33	0.121	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	3.19	96	0	0	0	0
125853	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Acenaphthylene	MSSV5	RRR	208-96-8			5.73	mg/kg	0.0072	0.013	0.33	0.119	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	3.12	95	2061207 2804	0	3.33	3.19	96 2
125854	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Acenaphthylene	MSSV5	RRR	208-96-8	U	UJ	0.0098	mg/kg	0.0072	0.0098	0.33	0.09	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
125855	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.00963	mg/kg	0.0072	0.00963	0.33	0.088	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125856	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.00861	mg/kg	0.0072	0.00861	0.33	0.079	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125857	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.0086	mg/kg	0.0072	0.0086	0.33	0.079	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125858	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.00886	mg/kg	0.0072	0.00886	0.33	0.081	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125859	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.105	mg/kg	0.0072	0.105	0.33	0.961	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
125860	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.013	mg/kg	0.0072	0.013	0.33	0.121	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125861	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.013	mg/kg	0.0072	0.013	0.33	0.123	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125862	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.174	mg/kg	0.0072	0.174	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125863	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Acenaphthylene	MSSV5	RRR	208-96-8	J	J	0.346	mg/kg	0.0072	0.175	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
125864	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Acenaphthylene	MSSV5	RRR	208-96-8	J	J	0.256	mg/kg	0.0072	0.163	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
125865	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Acenaphthylene	MSSV5	RRR	208-96-8	J	J	0.545	mg/kg	0.0072	0.155	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
125866	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Acenaphthylene	MSSV5	RRR	208-96-8	J	J	0.139	mg/kg	0.0072	0.121	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
125867	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.112	mg/kg	0.0072	0.112	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125868	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.011	mg/kg	0.0072	0.011	0.33	0.1	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125869	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.01	mg/kg	0.0072	0.01	0.33	0.096	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125870	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.00865	mg/kg	0.0072	0.00865	0.33	0.079	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125871	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Acenaphthylene	MSSV5	RRR	208-96-8			3.33	mg/kg	0.0072	0.0072	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	3.33	100	0	0	0	0
125872	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Acenaphthylene	MSSV5	RRR	208-96-8			3.42	mg/kg	0.0072	0.0072	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	3.42	103	436894	0	3.33	3.33	100 3
125873	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Acenaphthylene	MSSV5	RRR	208-96-8	U		0.0072	mg/kg	0.0072	0.0072	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0	0
125874	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.00932	mg/kg	0.00724	0.00932	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125875	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Benzyl alcohol	MSSV5	RRR	100-51-6			4.55	mg/kg	0.00724	0.013	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.48	74	0	0	0	0
125876	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Benzyl alcohol	MSSV5	RRR	100-51-6			4.35	mg/kg	0.00724	0.013	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.37	72	2061207 2804	0	3.33	2.48	74 5
125877	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Benzyl alcohol	MSSV5	RRR	100-51-6	U	UJ	0.00986	mg/kg	0.00724	0.00986	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
125878	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.00969	mg/kg	0.00724	0.00969	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125879	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.00866	mg/kg	0.00724	0.00866	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125880	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.00865	mg/kg	0.00724	0.00865	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125881	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.0089	mg/kg	0.00724	0.0089	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125882	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.105	mg/kg	0.00724	0.105	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
125883	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.013	mg/kg	0.00724	0.013	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125884	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.013	mg/kg	0.00724	0.013	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125885	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.175	mg/kg	0.00724	0.175	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125886	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.176	mg/kg	0.00724	0.176	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125887	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.164	mg/kg	0.00724	0.164	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125888	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.156	mg/kg	0.00724	0.156	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125889	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.121	mg/kg	0.00724	0.121	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125890	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.112	mg/kg	0.00724	0.112	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125891	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.011	mg/kg	0.00724	0.011	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125892	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.011	mg/kg	0.00724	0.011	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125893	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.00869	mg/kg	0.00724	0.00869	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125894	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Benzyl alcohol	MSSV5	RRR	100-51-6			2.7	mg/kg	0.00724	0.00724	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.7	81	0	0	0	0
125895	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Benzyl alcohol	MSSV5	RRR	100-51-6			2.78	mg/kg	0.00724	0.00724	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.78	83	436894	0	3.33	2.7	81 3

125896	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Benzyl alcohol	MSSV5	RRR	100-51-6	U		0.00724	mg/kg	0.00724	0.00724	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
125897	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.00962	mg/kg	0.00748	0.00962	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125898	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.00962	mg/kg	0.00748	0.00962	0.33	0.085	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125899	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4			4.44	mg/kg	0.00748	0.014	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.42	73	0	0	0	0
125900	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7			4.02	mg/kg	0.00748	0.014	0.33	0.121	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.19	66	0	0	0	0
125901	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4			4.24	mg/kg	0.00748	0.014	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.31	2061207 70	2804 0	3.33	2.42	73	5
125902	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7			3.91	mg/kg	0.00748	0.014	0.33	0.119	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.13	2061207 65	2804 0	3.33	2.19	66	3
125903	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.01	mg/kg	0.00748	0.01	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (35%, 42%, 40%)	338577	0	0	0		0	0	0
125904	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	UJ	0.01	mg/kg	0.00748	0.01	0.33	0.09	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
125905	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.01	mg/kg	0.00748	0.01	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125906	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.01	mg/kg	0.00748	0.01	0.33	0.088	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125907	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.00894	mg/kg	0.00748	0.00894	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125908	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.00894	mg/kg	0.00748	0.00894	0.33	0.079	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125909	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.00894	mg/kg	0.00748	0.00894	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125910	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.00894	mg/kg	0.00748	0.00894	0.33	0.079	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125911	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.0092	mg/kg	0.00748	0.0092	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125912	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.0092	mg/kg	0.00748	0.0092	0.33	0.081	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125913	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.109	mg/kg	0.00748	0.109	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
125914	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.109	mg/kg	0.00748	0.109	0.33	0.961	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
125915	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.014	mg/kg	0.00748	0.014	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125916	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.014	mg/kg	0.00748	0.014	0.33	0.121	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125917	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.014	mg/kg	0.00748	0.014	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125918	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.014	mg/kg	0.00748	0.014	0.33	0.123	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125919	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.18	mg/kg	0.00748	0.18	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125920	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.18	mg/kg	0.00748	0.18	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125921	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.182	mg/kg	0.00748	0.182	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125922	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.182	mg/kg	0.00748	0.182	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125923	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.169	mg/kg	0.00748	0.169	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125924	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.169	mg/kg	0.00748	0.169	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125925	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.161	mg/kg	0.00748	0.161	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125926	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.161	mg/kg	0.00748	0.161	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125927	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.125	mg/kg	0.00748	0.125	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125928	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.125	mg/kg	0.00748	0.125	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125929	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.116	mg/kg	0.00748	0.116	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125930	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.116	mg/kg	0.00748	0.116	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125931	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.011	mg/kg	0.00748	0.011	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125932	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.011	mg/kg	0.00748	0.011	0.33	0.1	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125933	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.011	mg/kg	0.00748	0.011	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125934	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.011	mg/kg	0.00748	0.011	0.33	0.096	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125935	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	none	0.00898	mg/kg	0.00748	0.00898	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
125936	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.00898	mg/kg	0.00748	0.00898	0.33	0.079	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0

125937	LCS for HBN 338464 [EXTO/15786]	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4			2.63	mg/kg	0.00748	0.00748	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.63	79	0	0	0	0
125938	LCS for HBN 338464 [EXTO/15786]	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7			2.43	mg/kg	0.00748	0.00748	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.43	73	0	0	0	0
125939	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4			2.68	mg/kg	0.00748	0.00748	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.68	80	436894	0	3.33	2.63	79	2
125940	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7			2.56	mg/kg	0.00748	0.00748	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.56	77	436894	0	3.33	2.43	73	5
125941	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U		0.00748	mg/kg	0.00748	0.00748	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0			0	0	0	
125942	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U		0.00748	mg/kg	0.00748	0.00748	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0			0	0	0	
125943	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.00971	mg/kg	0.00755	0.00971	1.67	2.15	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125944	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2-Nitroaniline	MSSV5	RRR	88-74-4			4.72	mg/kg	0.00755	0.014	1.67	3.07	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.57	77		0	0	0	0
125945	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2-Nitroaniline	MSSV5	RRR	88-74-4			4.46	mg/kg	0.00755	0.014	1.67	3.02	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.43	74	2061207 2804	0	3.33	2.57	77	6
125946	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	2-Nitroaniline	MSSV5	RRR	88-74-4	U	UJ	0.01	mg/kg	0.00755	0.01	1.67	2.27	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0			0	0	0	
125947	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.01	mg/kg	0.00755	0.01	1.67	2.23	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125948	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.00903	mg/kg	0.00755	0.00903	1.67	2	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125949	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.00902	mg/kg	0.00755	0.00902	1.67	1.99	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125950	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.00929	mg/kg	0.00755	0.00929	1.67	2.05	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125951	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.11	mg/kg	0.00755	0.11	1.67	24.3	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0			0	0	0	
125952	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.014	mg/kg	0.00755	0.014	1.67	3.07	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125953	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.014	mg/kg	0.00755	0.014	1.67	3.1	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125954	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.182	mg/kg	0.00755	0.182	1.67	4.03	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125955	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.183	mg/kg	0.00755	0.183	1.67	4.06	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125956	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.171	mg/kg	0.00755	0.171	1.67	3.77	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125957	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.163	mg/kg	0.00755	0.163	1.67	3.6	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125958	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.127	mg/kg	0.00755	0.127	1.67	2.8	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125959	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.117	mg/kg	0.00755	0.117	1.67	2.59	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125960	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.011	mg/kg	0.00755	0.011	1.67	2.54	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125961	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.011	mg/kg	0.00755	0.011	1.67	2.42	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125962	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.00907	mg/kg	0.00755	0.00907	1.67	2.01	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125963	LCS for HBN 338464 [EXTO/15786]	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			2-Nitroaniline	MSSV5	RRR	88-74-4			2.76	mg/kg	0.00755	0.00755	1.67	1.67	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.76	83	0	0	0	0
125964	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			2-Nitroaniline	MSSV5	RRR	88-74-4			2.83	mg/kg	0.00755	0.00755	1.67	1.67	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.83	85	436894	0	3.33	2.76	83	3
125965	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			2-Nitroaniline	MSSV5	RRR	88-74-4	U		0.00755	mg/kg	0.00755	0.00755	1.67	1.67	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0			0	0	0	
125966	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.00978	mg/kg	0.0076	0.00978	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125967	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Butyl benzyl phthalate	MSSV5	RRR	85-68-7			4.63	mg/kg	0.0076	0.014	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.52	76		0	0	0	0
125968	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Butyl benzyl phthalate	MSSV5	RRR	85-68-7			4.7	mg/kg	0.0076	0.014	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.56	78	2061207 2804	0	3.33	2.52	76	2
125969	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	UJ	0.01	mg/kg	0.0076	0.01	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0			0	0	0	
125970	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.01	mg/kg	0.0076	0.01	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125971	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.00909	mg/kg	0.0076	0.00909	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125972	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.00908	mg/kg	0.0076	0.00908	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125973	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.00935	mg/kg	0.0076	0.00935	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125974	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.111	mg/kg	0.0076	0.111	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0			0	0	0	
125975	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.014	mg/kg	0.0076	0.014	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125976	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.014	mg/kg	0.0076	0.014	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125977	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.183	mg/kg	0.0076	0.183	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125978	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.185	mg/kg	0.0076	0.185	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	
125979	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.172	mg/kg	0.0076	0.172	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0	

125980	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	53.5938	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.164 mg/kg	0.0076	0.164	0.33	0.711	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125981	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	40.3238	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.127 mg/kg	0.0076	0.127	0.33	0.553	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125982	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	36.1996	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.118 mg/kg	0.0076	0.118	0.33	0.512	0.033	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125983	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	35.3374	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.012 mg/kg	0.0076	0.012	0.33	0.502	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125984	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	31.9735	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.011 mg/kg	0.0076	0.011	0.33	0.479	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125985	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	17.5412	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.00913 mg/kg	0.0076	0.00913	0.33	0.396	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
125986	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006		8270C_S_EX	S			Butyl benzyl phthalate	MSSV5	RRR	85-68-7			2.73 mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.73	82	0	0	0	0
125987	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006		8270C_S_EX	S			Butyl benzyl phthalate	MSSV5	RRR	85-68-7			2.8 mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.8	84	436894	0	3.33	2.73	82	3
125988	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006		8270C_S_EX	S			Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U		0.0076 mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
125989	2WSED1-001 (0-0.5)	20612072801	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072801-2 NONE	8082_S_EX	SE	D	22.5428	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00496 mg/kg	0.00781	0.00496	0.04	0.025	0.1639	1 TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3 none	339132	0	0	0		0	0	0
125990	2WSED10-010 (0-0.5)	20612072810	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072810-2 NONE	8082_S_EX	SE	D	26.809	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00527 mg/kg	0.00781	0.00527	0.04	0.027	0.1645	1 TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 none	339132	0	0	0		0	0	0
125991	2WSED11-011 (0-0.5)	20612072811	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072811-2 NONE	8082_S_EX	SE	D	26.2327	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00529 mg/kg	0.00781	0.00529	0.04	0.027	0.1667	1 TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 none	339132	0	0	0		0	0	0
125992	2WSED12-012 (0-0.5)	20612072812	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072812-2 NONE	8082_S_EX	SE	D	16.9118	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00462 mg/kg	0.00781	0.00462	0.04	0.024	0.1639	1 TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 none	339132	0	0	0		0	0	0
125993	2WSED13-013 (0-0.5)	20612072818	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072818-2 NONE	8082_S_EX	SE	D	17.116	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.0047 mg/kg	0.00781	0.0047	0.04	0.024	0.1661	1 TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 none	339132	0	0	0		0	0	0
125994	2WSED14-014 (0-0.5)	20612072819	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072819-2 NONE	8082_S_EX	SE	D	18.9633	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00474 mg/kg	0.00781	0.00474	0.04	0.024	0.1639	1 TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 none	339132	0	0	0		0	0	0
125995	2WSED15-015 (0-0.5)	20612072816	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006		8082_S_EX	SE	D	65.6507	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.011 mg/kg	0.00781	0.011	0.04	0.058	0.1667	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340230	0	0	0		0	0	0
125996	2WSED16-016 (0-0.5)	20612072803	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006		8082_S_EX	SE	D	45.5307	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00715 mg/kg	0.00781	0.00715	0.04	0.037	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340230	0	0	0		0	0	0
125997	2WSED17-017 (0-0.5)	20612072820	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006		8082_S_EX	SE	D	47.0797	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00735 mg/kg	0.00781	0.00735	0.04	0.038	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340230	0	0	0		0	0	0
125998	2WSED2-002 (0-0.5)	20612072806	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006		8082_S_EX	SE	D	58.8041	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00935 mg/kg	0.00781	0.00935	0.04	0.048	0.1645	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340230	0	0	0		0	0	0
125999	2WSED3-003 (0-0.5)	20612072813	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006		8082_S_EX	SE	D	58.9708	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00949 mg/kg	0.00781	0.00949	0.04	0.049	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340230	0	0	0		0	0	0
126000	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8082	12/6/2006	1/0/1900	12/7/2006		8082_S_EX	SE	D	56.3333	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00891 mg/kg	0.00781	0.00891	0.04	0.046	0.1661	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340230	0	0	0		0	0	0
126001	2WSED4-004 (0-0.5)	20612072815	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006		8082_S_EX	SE	D	53.5938	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00833 mg/kg	0.00781	0.00833	0.04	0.043	0.165	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340230	0	0	0		0	0	0
126002	2WSED5-005 (0-0.5)	20612072807	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006		8082_S_EX	SE	D	40.3238	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00654 mg/kg	0.00781	0.00654	0.04	0.034	0.1667	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340230	0	0	0		0	0	0
126003	2WSED6-006 (0-0.5)	20612072808	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006		8082_S_EX	SE	D	36.1996	Aroclor-1248	GCS17A	TLS	12672-29-6	U	UJ	0.00606 mg/kg	0.00781	0.00606	0.04	0.031	0.165	1 TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	extracted past 14-day hold time 3 (on day 21)	340230	0	0	0		0	0	0
126004	2WSED7-007 (0-0.5)	20612072817	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072817-2 NONE	8082_S_EX	SE	D	35.3374	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00598 mg/kg	0.00781	0.00598	0.04	0.031	0.165	1 TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3 none	339132	0	0	0		0	0	0
126005	2WSED8-008 (0-0.5)	20612072802	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072802-2 NONE	8082_S_EX	SE	D	31.9735	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00565 mg/kg	0.00781	0.00565	0.04	0.029	0.1639	1 TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3 none	339132	0	0	0		0	0	0
126006	2WSED9-009 (0-0.5)	20612072809	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072809-2 NONE	8082_S_EX	SE	D	17.5412	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00472 mg/kg	0.00781	0.00472	0.04	0.024	0.1661	1 TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3 none	339132	0	0	0		0	0	0
126007	MB for HBN 338461 [EXTO/15784]	436882	LB	SW8082			12/8/2006		8082_S_EX	S			Aroclor-1248	GCS18A	TLS	12672-29-6	U		0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339132	0	0	0		0	0	0
126008	MB for HBN 340220 [EXTO/16016]	444612	LB	SW8082			1/8/2007		8082_S_EX	S			Aroclor-1248	GCS17A	TLS	12672-29-6	U		0.00391 mg/kg	0.00781	0.00391	0.04	0.02	0.1667	1 TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340230	0	0	0		0	0	0
126009	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	22.5428	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.01 mg/kg	0.00785	0.01	0.33	0.085	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126010	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	22.5428	Benzo(a)pyrene	MSSV5	RRR	50-32-8			4.26 mg/kg	0.00785	0.014	0.33	0.121	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.32	70	0	0	0	0
126011	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	22.5428	Benzo(a)pyrene	MSSV5	RRR	50-32-8			4.3 mg/kg	0.00785	0.014	0.33	0.119	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.34	71	2061207 2804	0	3.33	2.32	70	0.9
126012	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	26.809	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	UJ	0.011 mg/kg	0.00785	0.011	0.33	0.09	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low base/neutral SU recovery (45%, 45%, 3 47%)	338577	0	0	0		0	0	0
126013	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	26.2327	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.011 mg/kg	0.00785	0.011	0.33	0.088	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126014	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	16.9118	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00939 mg/kg	0.00785	0.00939	0.33	0.079	0.0331	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126015	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	17.116	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00938 mg/kg	0.00785	0.00938	0.33	0.079	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126016	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	18.9633	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00965 mg/kg	0.00785	0.00965	0.33	0.081	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126017	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	65.6507	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	J	J	0.163 mg/kg	0.00785	0.114	0.33	0.961	0.0333	5 TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	338715	0	0	0		0	0	0

126018	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Benzo(a)pyrene	MSSV5	RRR	50-32-8	J	J	0.025	mg/kg	0.00785	0.014	0.33	0.121	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
126019	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Benzo(a)pyrene	MSSV5	RRR	50-32-8		none	0.618	mg/kg	0.00785	0.015	0.33	0.123	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126020	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Benzo(a)pyrene	MSSV5	RRR	50-32-8	J	J	0.367	mg/kg	0.00785	0.189	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
126021	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Benzo(a)pyrene	MSSV5	RRR	50-32-8	J	J	0.631	mg/kg	0.00785	0.191	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
126022	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Benzo(a)pyrene	MSSV5	RRR	50-32-8		none	1.89	mg/kg	0.00785	0.177	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126023	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Benzo(a)pyrene	MSSV5	RRR	50-32-8		none	0.972	mg/kg	0.00785	0.169	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126024	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.132	mg/kg	0.00785	0.132	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126025	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.122	mg/kg	0.00785	0.122	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126026	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.012	mg/kg	0.00785	0.012	0.33	0.1	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126027	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.011	mg/kg	0.00785	0.011	0.33	0.096	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126028	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00943	mg/kg	0.00785	0.00943	0.33	0.079	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126029	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Benzo(a)pyrene	MSSV5	RRR	50-32-8			2.57	mg/kg	0.00785	0.00785	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.57	77	0	0	0	0
126030	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Benzo(a)pyrene	MSSV5	RRR	50-32-8			2.67	mg/kg	0.00785	0.00785	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.67	80	436894	0	3.33	2.57	77	4
126031	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Benzo(a)pyrene	MSSV5	RRR	50-32-8	U		0.00785	mg/kg	0.00785	0.00785	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
126032	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.011	mg/kg	0.00818	0.011	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126033	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Acetophenone	MSSV5	RRR	98-86-2			4.39	mg/kg	0.00818	0.015	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.39	72	0	0	0	0
126034	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Acetophenone	MSSV5	RRR	98-86-2			4.26	mg/kg	0.00818	0.015	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	2.32	71	2061207 2804	0	3.33	2.39	72	3
126035	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Acetophenone	MSSV5	RRR	98-86-2	U	UJ	0.011	mg/kg	0.00818	0.011	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
126036	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.011	mg/kg	0.00818	0.011	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126037	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00978	mg/kg	0.00818	0.00978	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126038	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00977	mg/kg	0.00818	0.00977	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126039	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.01	mg/kg	0.00818	0.01	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126040	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.119	mg/kg	0.00818	0.119	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
126041	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.015	mg/kg	0.00818	0.015	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126042	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.015	mg/kg	0.00818	0.015	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126043	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.197	mg/kg	0.00818	0.197	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126044	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.199	mg/kg	0.00818	0.199	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126045	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.185	mg/kg	0.00818	0.185	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126046	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.176	mg/kg	0.00818	0.176	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126047	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.137	mg/kg	0.00818	0.137	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126048	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.127	mg/kg	0.00818	0.127	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126049	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.012	mg/kg	0.00818	0.012	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126050	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.012	mg/kg	0.00818	0.012	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126051	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.00982	mg/kg	0.00818	0.00982	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126052	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Acetophenone	MSSV5	RRR	98-86-2			2.56	mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.56	77	0	0	0	0
126053	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Acetophenone	MSSV5	RRR	98-86-2			2.63	mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.63	79	436894	0	3.33	2.56	77	3
126054	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Acetophenone	MSSV5	RRR	98-86-2	U		0.00818	mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
126055	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.011	mg/kg	0.00826	0.011	1.67	2.15	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	338577	0	0	0		0	0	0
126056	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	4-Nitrophenol	MSSV5	RRR	100-02-7			3.87	mg/kg	0.00826	0.015	1.67	3.07	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.11	63	0	0	0	0
126057	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	4-Nitrophenol	MSSV5	RRR	100-02-7			3.3	mg/kg	0.00826	0.015	1.67	3.02	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	1.8	55	2061207 2804	0	3.33	2.11	63	16
126058	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.011	mg/kg	0.00826	0.011	1.67	2.27	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%); low acid SU recovery (35%, 42%, 40%)	338577	0	0	0		0	0	0

126059	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.011	mg/kg	0.00826	0.011	1.67	2.23	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	338577	0	0	0		0	0	0
126060	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00988	mg/kg	0.00826	0.00988	1.67	2	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	338577	0	0	0		0	0	0
126061	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00987	mg/kg	0.00826	0.00987	1.67	1.99	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	338577	0	0	0		0	0	0
126062	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.01	mg/kg	0.00826	0.01	1.67	2.05	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	338577	0	0	0		0	0	0
126063	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.12	mg/kg	0.00826	0.12	1.67	24.3	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	338715	0	0	0		0	0	0
126064	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.015	mg/kg	0.00826	0.015	1.67	3.07	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	338577	0	0	0		0	0	0
126065	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.015	mg/kg	0.00826	0.015	1.67	3.1	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	338577	0	0	0		0	0	0
126066	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.199	mg/kg	0.00826	0.199	1.67	4.03	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	338577	0	0	0		0	0	0
126067	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.201	mg/kg	0.00826	0.201	1.67	4.06	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	338577	0	0	0		0	0	0
126068	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.187	mg/kg	0.00826	0.187	1.67	3.77	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	338577	0	0	0		0	0	0
126069	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.178	mg/kg	0.00826	0.178	1.67	3.6	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	338577	0	0	0		0	0	0
126070	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.138	mg/kg	0.00826	0.138	1.67	2.8	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	338577	0	0	0		0	0	0
126071	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.128	mg/kg	0.00826	0.128	1.67	2.59	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	338577	0	0	0		0	0	0
126072	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.013	mg/kg	0.00826	0.013	1.67	2.54	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	338577	0	0	0		0	0	0
126073	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.012	mg/kg	0.00826	0.012	1.67	2.42	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	338577	0	0	0		0	0	0
126074	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00992	mg/kg	0.00826	0.00992	1.67	2.01	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%)	338577	0	0	0		0	0	0
126075	LCS for HBN 338464 [EXTO/15786]	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			4-Nitrophenol	MSSV5	RRR	100-02-7			2.46	mg/kg	0.00826	0.00826	1.67	1.67	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.46	74	0	0	0	0
126076	LCSD for HBN 338464 [EXTO/15786]	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			4-Nitrophenol	MSSV5	RRR	100-02-7			2.41	mg/kg	0.00826	0.00826	1.67	1.67	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.41	72	436894 0	3.33	2.46	74 2
126077	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			4-Nitrophenol	MSSV5	RRR	100-02-7	U		0.00826	mg/kg	0.00826	0.00826	1.67	1.67	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0	0
126078	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.011	mg/kg	0.00878	0.011	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126079	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Fluoranthene	MSSV5	RRR	206-44-0			4.13	mg/kg	0.00878	0.016	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.25	68	0	0	0	0
126080	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Fluoranthene	MSSV5	RRR	206-44-0			3.89	mg/kg	0.00878	0.016	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	2.12	65	2061207 2804 0	3.33	2.25	68 6
126081	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Fluoranthene	MSSV5	RRR	206-44-0	U	UJ	0.012	mg/kg	0.00878	0.012	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
126082	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.012	mg/kg	0.00878	0.012	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126083	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.01	mg/kg	0.00878	0.01	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126084	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.01	mg/kg	0.00878	0.01	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126085	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.011	mg/kg	0.00878	0.011	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126086	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.128	mg/kg	0.00878	0.128	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0	0
126087	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Fluoranthene	MSSV5	RRR	206-44-0	J	J	0.036	mg/kg	0.00878	0.016	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0	0
126088	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Fluoranthene	MSSV5	RRR	206-44-0		none	1.43	mg/kg	0.00878	0.016	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126089	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.212	mg/kg	0.00878	0.212	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126090	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.213	mg/kg	0.00878	0.213	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126091	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.198	mg/kg	0.00878	0.198	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126092	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.189	mg/kg	0.00878	0.189	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0

126093	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	40.3238	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.147 mg/kg	0.00878	0.147	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126094	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	36.1996	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.136 mg/kg	0.00878	0.136	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126095	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	35.3374	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.013 mg/kg	0.00878	0.013	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126096	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	31.9735	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.013 mg/kg	0.00878	0.013	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126097	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	17.5412	Fluoranthene	MSSV5	RRR	206-44-0	J	J	0.012 mg/kg	0.00878	0.011	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
126098	LCS for HBN 338464 [EXTO/15786]	436894	LCS	SW8270C			12/8/2006			8270C_S_EX	S			Fluoranthene	MSSV5	RRR	206-44-0			2.33 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.33	70	0	0	0	0
126099	LCSD for HBN 338464 [EXTO/1578]	436895	LCSD	SW8270C			12/8/2006			8270C_S_EX	S			Fluoranthene	MSSV5	RRR	206-44-0			2.46 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.46	74	436894	0	3.33	2.33	70	5
126100	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006			8270C_S_EX	S			Fluoranthene	MSSV5	RRR	206-44-0	U		0.00878 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
126101	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.011 mg/kg	0.00891	0.011	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126102	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9			3.95 mg/kg	0.00891	0.016	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.15	65	0	0	0	0
126103	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9			4.3 mg/kg	0.00891	0.016	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	2.34	71	2061207 2804	0	3.33	2.15	65	8
126104	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	26.809	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	UJ	0.012 mg/kg	0.00891	0.012	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
126105	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	26.2327	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.012 mg/kg	0.00891	0.012	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126106	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	16.9118	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.011 mg/kg	0.00891	0.011	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126107	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	17.116	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.011 mg/kg	0.00891	0.011	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126108	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	18.9633	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.011 mg/kg	0.00891	0.011	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126109	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	65.6507	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.13 mg/kg	0.00891	0.13	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
126110	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	45.5307	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.016 mg/kg	0.00891	0.016	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126111	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	47.0797	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	J	J	0.357 mg/kg	0.00891	0.017	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
126112	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	58.8041	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.215 mg/kg	0.00891	0.215	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126113	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	58.9708	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.216 mg/kg	0.00891	0.216	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126114	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	56.3333	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.201 mg/kg	0.00891	0.201	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126115	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	53.5938	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.192 mg/kg	0.00891	0.192	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126116	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	40.3238	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.149 mg/kg	0.00891	0.149	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126117	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	36.1996	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.138 mg/kg	0.00891	0.138	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126118	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	35.3374	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.014 mg/kg	0.00891	0.014	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126119	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	31.9735	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.013 mg/kg	0.00891	0.013	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126120	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	17.5412	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.011 mg/kg	0.00891	0.011	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126121	LCS for HBN 338464 [EXTO/15786]	436894	LCS	SW8270C			12/8/2006			8270C_S_EX	S			Benzo(k)fluoranthene	MSSV5	RRR	207-08-9			2.32 mg/kg	0.00891	0.00891	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.32	70	0	0	0	0
126122	LCSD for HBN 338464 [EXTO/1578]	436895	LCSD	SW8270C			12/8/2006			8270C_S_EX	S			Benzo(k)fluoranthene	MSSV5	RRR	207-08-9			2.61 mg/kg	0.00891	0.00891	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.61	78	436894	0	3.33	2.32	70	12
126123	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006			8270C_S_EX	S			Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U		0.00891 mg/kg	0.00891	0.00891	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
126124	2WSED1-001 (0-0.5)	20612072801	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072801-2	NONE	8082_S_EX	SE	D	22.5428	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00582 mg/kg	0.00917	0.00582	0.04	0.025	0.1639	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
126125	2WSED10-010 (0-0.5)	20612072810	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072810-2	NONE	8082_S_EX	SE	D	26.809	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00618 mg/kg	0.00917	0.00618	0.04	0.027	0.1645	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
126126	2WSED11-011 (0-0.5)	20612072811	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072811-2	NONE	8082_S_EX	SE	D	26.2327	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00622 mg/kg	0.00917	0.00622	0.04	0.027	0.1667	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
126127	2WSED12-012 (0-0.5)	20612072812	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072812-2	NONE	8082_S_EX	SE	D	16.9118	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00543 mg/kg	0.00917	0.00543	0.04	0.024	0.1639	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
126128	2WSED13-013 (0-0.5)	20612072818	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072818-2	NONE	8082_S_EX	SE	D	17.116	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00551 mg/kg	0.00917	0.00551	0.04	0.024	0.1661	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
126129	2WSED14-014 (0-0.5)	20612072819	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072819-2	NONE	8082_S_EX	SE	D	18.9633	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00557 mg/kg	0.00917	0.00557	0.04	0.024	0.1639	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
126130	2WSED15-015 (0-0.5)	20612072816	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	65.6507	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.013 mg/kg	0.00917	0.013	0.04	0.058	0.1667	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
126131	2WSED16-016 (0-0.5)	20612072803	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	45.5307	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.00839 mg/kg	0.00917	0.00839	0.04	0.037	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
126132	2WSED17-017 (0-0.5)	20612072820	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	47.0797	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.00864 mg/kg	0.00917	0.00864	0.04	0.038	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
126133	2WSED2-002 (0-0.5)	20612072806	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	58.8041	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.011 mg/kg	0.00917	0.011	0.04	0.048	0.1645	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
126134	2WSED3-003 (0-0.5)	20612072813	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	58.9708	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.011 mg/kg	0.00917	0.011	0.04	0.049	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0

126135	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	56.3333	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.01	mg/kg	0.00917	0.01	0.04	0.046	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
126136	2WSED4-004 (0-0.5)	20612072815	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	53.5938	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.00978	mg/kg	0.00917	0.00978	0.04	0.043	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
126137	2WSED5-005 (0-0.5)	20612072807	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	40.3238	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.00768	mg/kg	0.00917	0.00768	0.04	0.034	0.1667	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
126138	2WSED6-006 (0-0.5)	20612072808	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	36.1996	Aroclor-1221	GCS17A	TLS	11104-28-2	U	UJ	0.00712	mg/kg	0.00917	0.00712	0.04	0.031	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
126139	2WSED7-007 (0-0.5)	20612072817	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072817-2	NONE	8082_S_EX	SE	D	35.3374	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00702	mg/kg	0.00917	0.00702	0.04	0.031	0.165	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
126140	2WSED8-008 (0-0.5)	20612072802	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072802-2	NONE	8082_S_EX	SE	D	31.9735	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00663	mg/kg	0.00917	0.00663	0.04	0.029	0.1639	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
126141	2WSED9-009 (0-0.5)	20612072809	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072809-2	NONE	8082_S_EX	SE	D	17.5412	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00554	mg/kg	0.00917	0.00554	0.04	0.024	0.1661	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
126142	MB for HBN 338461 [EXTO/15784]	436882	LB	SW8082			12/8/2006			8082_S_EX	S			Aroclor-1221	GCS18A	TLS	11104-28-2	U		0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3		339132	0	0	0		0	0	0
126143	MB for HBN 340220 [EXTO/16016]	444612	LB	SW8082			1/8/2007			8082_S_EX	S			Aroclor-1221	GCS17A	TLS	11104-28-2	U		0.00459	mg/kg	0.00917	0.00459	0.04	0.02	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3		340230	0	0	0		0	0	0
126144	2WSED1-001 (0-0.5)	20612072801	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072801-2	NONE	8081A_S_EX	SE	D	22.5428	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00595	mg/kg	0.00937	0.00595	0.2	0.127	0.1639	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
126145	2WSED10-010 (0-0.5)	20612072810	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072810-2	NONE	8081A_S_EX	SE	D	26.809	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00632	mg/kg	0.00937	0.00632	0.2	0.135	0.1645	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
126146	2WSED11-011 (0-0.5)	20612072811	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072811-2	NONE	8081A_S_EX	SE	D	26.2327	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00635	mg/kg	0.00937	0.00635	0.2	0.136	0.1667	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
126147	2WSED12-012 (0-0.5)	20612072812	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072812-2	NONE	8081A_S_EX	SE	D	16.9118	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00555	mg/kg	0.00937	0.00555	0.2	0.118	0.1639	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
126148	2WSED13-013 (0-0.5)	20612072818	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072818-2	NONE	8081A_S_EX	SE	D	17.116	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00563	mg/kg	0.00937	0.00563	0.2	0.12	0.1661	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
126149	2WSED14-014 (0-0.5)	20612072819	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072819-2	NONE	8081A_S_EX	SE	D	18.9633	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00569	mg/kg	0.00937	0.00569	0.2	0.121	0.1639	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
126150	2WSED15-015 (0-0.5)	20612072816	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	65.6507	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.014	mg/kg	0.00937	0.014	0.2	0.291	0.1667	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
126151	2WSED16-016 (0-0.5)	20612072803	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	45.5307	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00857	mg/kg	0.00937	0.00857	0.2	0.183	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
126152	2WSED17-017 (0-0.5)	20612072820	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	47.0797	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00882	mg/kg	0.00937	0.00882	0.2	0.188	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
126153	2WSED2-002 (0-0.5)	20612072806	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.8041	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.011	mg/kg	0.00937	0.011	0.2	0.24	0.1645	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
126154	2WSED3-003 (0-0.5)	20612072813	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	58.9708	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.011	mg/kg	0.00937	0.011	0.2	0.243	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
126155	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	56.3333	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.011	mg/kg	0.00937	0.011	0.2	0.228	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
126156	2WSED4-004 (0-0.5)	20612072815	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	53.5938	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.01	mg/kg	0.00937	0.01	0.2	0.213	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
126157	2WSED5-005 (0-0.5)	20612072807	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	40.3238	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00785	mg/kg	0.00937	0.00785	0.2	0.168	0.1667	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
126158	2WSED6-006 (0-0.5)	20612072808	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	36.1996	Toxaphene	GCS17A	TLS	8001-35-2	U	UJ	0.00727	mg/kg	0.00937	0.00727	0.2	0.155	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340229	0	0	0		0	0	0
126159	2WSED7-007 (0-0.5)	20612072817	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072817-2	NONE	8081A_S_EX	SE	D	35.3374	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00717	mg/kg	0.00937	0.00717	0.2	0.153	0.165	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
126160	2WSED8-008 (0-0.5)	20612072802	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072802-2	NONE	8081A_S_EX	SE	D	31.9735	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00682	mg/kg	0.00937	0.00682	0.2	0.146	0.165	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
126161	2WSED9-009 (0-0.5)	20612072809	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072809-2	NONE	8081A_S_EX	SE	D	17.5412	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00566	mg/kg	0.00937	0.00566	0.2	0.121	0.1661	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339131	0	0	0		0	0	0
126162	MB for HBN 338462 [EXTO/15785]	436885	LB	SW8081A			12/8/2006			8081A_S_EX	S			Toxaphene	GCS18A	TLS	8001-35-2	U		0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3		339131	0	0	0		0	0	0
126163	MB for HBN 340219 [EXTO/16015]	444609	LB	SW8081A			1/8/2007			8081A_S_EX	S			Toxaphene	GCS17A	TLS	8001-35-2	U		0.00469	mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3		340229	0	0	0		0	0	0
126164	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.012	mg/kg	0.00959	0.012	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126165	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	2-Nitrophenol	MSSV5	RRR	88-75-5			4.57	mg/kg	0.00959	0.018	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.49	75	0	0	0	0
126166	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	2-Nitrophenol	MSSV5	RRR	88-75-5			4.46	mg/kg	0.00959	0.017	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	2.43	74	2061207 2804	0	3.33	2.49	75	2
126167	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	26.809	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.013	mg/kg	0.00959	0.013	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (35%, 42%, 40%)	338577	0	0	0		0	0	0
126168	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	26.2327	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.013	mg/kg	0.00959	0.013	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126169	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	16.9118	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.011	mg/kg	0.00959	0.011	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126170	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	17.116	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.011	mg/kg	0.00959	0.011	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126171	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	18.9633	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.012	mg/kg	0.00959	0.012	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0

126172	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.14	mg/kg	0.00959	0.14	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
126173	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.018	mg/kg	0.00959	0.018	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126174	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.018	mg/kg	0.00959	0.018	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126175	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.231	mg/kg	0.00959	0.231	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126176	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.233	mg/kg	0.00959	0.233	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126177	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.217	mg/kg	0.00959	0.217	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126178	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.207	mg/kg	0.00959	0.207	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126179	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.161	mg/kg	0.00959	0.161	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126180	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.149	mg/kg	0.00959	0.149	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126181	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.015	mg/kg	0.00959	0.015	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126182	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.014	mg/kg	0.00959	0.014	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126183	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	2-Nitrophenol	MSSV5	RRR	88-75-5	U	none	0.012	mg/kg	0.00959	0.012	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126184	LCS for HBN 338464 [EXTO/15786]	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			2-Nitrophenol	MSSV5	RRR	88-75-5			2.71	mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.71	81	0	0	0	0
126185	LCSD for HBN 338464 [EXTO/1578]	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			2-Nitrophenol	MSSV5	RRR	88-75-5			2.75	mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.75	83	436894	0	3.33	2.71	81	1
126186	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			2-Nitrophenol	MSSV5	RRR	88-75-5	U		0.00959	mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
126187	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.012	mg/kg	0.00961	0.012	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126188	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Hexachlorobenzene	MSSV5	RRR	118-74-1			4.72	mg/kg	0.00961	0.018	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.57	77	0	0	0	0
126189	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Hexachlorobenzene	MSSV5	RRR	118-74-1			4.9	mg/kg	0.00961	0.017	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	2.67	81	2061207 2804	0	3.33	2.57	77	4
126190	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	UJ	0.013	mg/kg	0.00961	0.013	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
126191	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.013	mg/kg	0.00961	0.013	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126192	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.011	mg/kg	0.00961	0.011	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126193	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.011	mg/kg	0.00961	0.011	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126194	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.012	mg/kg	0.00961	0.012	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126195	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.14	mg/kg	0.00961	0.14	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
126196	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.018	mg/kg	0.00961	0.018	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126197	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.018	mg/kg	0.00961	0.018	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126198	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.232	mg/kg	0.00961	0.232	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126199	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.233	mg/kg	0.00961	0.233	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126200	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.217	mg/kg	0.00961	0.217	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126201	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.207	mg/kg	0.00961	0.207	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126202	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.161	mg/kg	0.00961	0.161	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126203	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.149	mg/kg	0.00961	0.149	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126204	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.015	mg/kg	0.00961	0.015	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126205	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.014	mg/kg	0.00961	0.014	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126206	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.012	mg/kg	0.00961	0.012	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126207	LCS for HBN 338464 [EXTO/15786]	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Hexachlorobenzene	MSSV5	RRR	118-74-1			2.79	mg/kg	0.00961	0.00961	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.79	84	0	0	0	0
126208	LCSD for HBN 338464 [EXTO/1578]	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Hexachlorobenzene	MSSV5	RRR	118-74-1			2.89	mg/kg	0.00961	0.00961	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.89	87	436894	0	3.33	2.79	84	4
126209	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Hexachlorobenzene	MSSV5	RRR	118-74-1	U		0.00961	mg/kg	0.00961	0.00961	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
126210	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.012	mg/kg	0.00965	0.012	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126211	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	m,p-Cresol	MSSV5	RRR	1319-77-3MP			4.02	mg/kg	0.00965	0.018	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.19	66	0	0	0	0
126212	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	m,p-Cresol	MSSV5	RRR	1319-77-3MP			3.84	mg/kg	0.00965	0.017	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	2.09	64	2061207 2804	0	3.33	2.19	66	5
126213	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	UJ	0.013	mg/kg	0.00965	0.013	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (35%, 42%, 40%)	338577	0	0	0		0	0	0
126214	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.013	mg/kg	0.00965	0.013	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126215	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.012	mg/kg	0.00965	0.012	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126216	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.012	mg/kg	0.00965	0.012	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126217	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.012	mg/kg	0.00965	0.012	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0

126218	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.14	mg/kg	0.00965	0.14	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
126219	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.018	mg/kg	0.00965	0.018	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126220	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.018	mg/kg	0.00965	0.018	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126221	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.233	mg/kg	0.00965	0.233	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126222	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.234	mg/kg	0.00965	0.234	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126223	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.218	mg/kg	0.00965	0.218	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126224	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.208	mg/kg	0.00965	0.208	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126225	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.162	mg/kg	0.00965	0.162	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126226	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.15	mg/kg	0.00965	0.15	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126227	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.015	mg/kg	0.00965	0.015	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126228	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.014	mg/kg	0.00965	0.014	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126229	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	none	0.012	mg/kg	0.00965	0.012	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126230	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			m,p-Cresol	MSSV5	RRR	1319-77-3MP			2.42	mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.42	73	0	0	0	0
126231	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			m,p-Cresol	MSSV5	RRR	1319-77-3MP			2.48	mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.48	74	436894 0	3.33	2.42	73 2
126232	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			m,p-Cresol	MSSV5	RRR	1319-77-3MP	U		0.00965	mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
126233	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.013	mg/kg	0.00978	0.013	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	338577	0	0	0		0	0	0
126234	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Caprolactam	MSSV5	RRR	105-60-2			3.43	mg/kg	0.00978	0.018	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	1.87	56	0	0	0	0
126235	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Caprolactam	MSSV5	RRR	105-60-2			2.9	mg/kg	0.00978	0.018	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	1.58	48	2061207 2804 0	3.33	1.87	56 17
126236	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.013	mg/kg	0.00978	0.013	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%); low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
126237	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.013	mg/kg	0.00978	0.013	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	338577	0	0	0		0	0	0
126238	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.012	mg/kg	0.00978	0.012	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	338577	0	0	0		0	0	0
126239	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.012	mg/kg	0.00978	0.012	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	338577	0	0	0		0	0	0
126240	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.012	mg/kg	0.00978	0.012	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	338577	0	0	0		0	0	0
126241	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.142	mg/kg	0.00978	0.142	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	338715	0	0	0		0	0	0
126242	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.018	mg/kg	0.00978	0.018	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	338577	0	0	0		0	0	0
126243	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.018	mg/kg	0.00978	0.018	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	338577	0	0	0		0	0	0
126244	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.236	mg/kg	0.00978	0.236	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	338577	0	0	0		0	0	0
126245	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.238	mg/kg	0.00978	0.238	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	338577	0	0	0		0	0	0
126246	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.221	mg/kg	0.00978	0.221	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	338577	0	0	0		0	0	0
126247	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.211	mg/kg	0.00978	0.211	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	338577	0	0	0		0	0	0
126248	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.164	mg/kg	0.00978	0.164	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	338577	0	0	0		0	0	0
126249	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.152	mg/kg	0.00978	0.152	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	338577	0	0	0		0	0	0
126250	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.015	mg/kg	0.00978	0.015	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (52%)	338577	0	0	0		0	0	0

126251	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	31.9735	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.014 mg/kg	0.00978	0.014	0.33	0.479	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (52%)	338577	0	0	0		0	0	0
126252	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	17.5412	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.012 mg/kg	0.00978	0.012	0.33	0.396	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (52%)	338577	0	0	0		0	0	0
126253	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006			8270C_S_EX	S			Caprolactam	MSSV5	RRR	105-60-2			2.48 mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.48	74	0	0	0	0
126254	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006			8270C_S_EX	S			Caprolactam	MSSV5	RRR	105-60-2			2.54 mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.54	76	436894 0	3.33	2.48	74 2
126255	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006			8270C_S_EX	S			Caprolactam	MSSV5	RRR	105-60-2	U		0.00978 mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
126256	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.013 mg/kg	0.00992	0.013	0.33	0.425	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126257	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7			3.97 mg/kg	0.00992	0.018	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.16	65	0	0	0	0
126258	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7			3.62 mg/kg	0.00992	0.018	0.33	0.596	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	1.97	60	2061207 2804 0	3.33	2.16	65 9
126259	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	26.809	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.014 mg/kg	0.00992	0.014	0.33	0.449	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low acid SU recovery (35%, 3 42%, 40%)	338577	0	0	0		0	0	0
126260	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	26.2327	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.013 mg/kg	0.00992	0.013	0.33	0.441	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126261	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	16.9118	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.012 mg/kg	0.00992	0.012	0.33	0.395	0.0331	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126262	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	17.116	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.012 mg/kg	0.00992	0.012	0.33	0.394	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126263	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	18.9633	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.012 mg/kg	0.00992	0.012	0.33	0.406	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126264	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	65.6507	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.144 mg/kg	0.00992	0.144	0.33	4.8	0.0333	5 TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
126265	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	45.5307	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.018 mg/kg	0.00992	0.018	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126266	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	47.0797	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.018 mg/kg	0.00992	0.018	0.33	0.613	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126267	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	58.8041	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.239 mg/kg	0.00992	0.239	0.33	0.796	0.0331	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126268	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	58.9708	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.241 mg/kg	0.00992	0.241	0.33	0.802	0.0332	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126269	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	56.3333	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.224 mg/kg	0.00992	0.224	0.33	0.746	0.0329	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126270	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	53.5938	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.214 mg/kg	0.00992	0.214	0.33	0.711	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126271	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	40.3238	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.166 mg/kg	0.00992	0.166	0.33	0.553	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126272	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	36.1996	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.154 mg/kg	0.00992	0.154	0.33	0.512	0.033	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126273	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	35.3374	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.015 mg/kg	0.00992	0.015	0.33	0.502	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126274	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	31.9735	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.014 mg/kg	0.00992	0.014	0.33	0.479	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126275	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	17.5412	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	none	0.012 mg/kg	0.00992	0.012	0.33	0.396	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126276	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006			8270C_S_EX	S			4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7			2.39 mg/kg	0.00992	0.00992	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.39	72	0	0	0	0
126277	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006			8270C_S_EX	S			4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7			2.41 mg/kg	0.00992	0.00992	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.41	72	436894 0	3.33	2.39	72 0.8
126278	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006			8270C_S_EX	S			4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U		0.00992 mg/kg	0.00992	0.00992	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
126279	2WSED1-001 (0-0.5)	20612072801	SITE	A2540G	12/6/2006	1/0/1900	12/7/2006	20612072801-3	NONE	NONE	SE	D		Total Moisture	BAL01	RLY	WET-037			22.5 %	0.01				1	1 TRG			12/14/2006	1/0/1900	GCAL	3	338836	0	0	0		0	0	0
126280	2WSED10-010 (0-0.5)	20612072810	SITE	A2540G	12/6/2006	1/0/1900	12/7/2006	20612072810-3	NONE	NONE	SE	D		Total Moisture	BAL01	RLY	WET-037			26.8 %	0.01				1	1 TRG			12/14/2006	1/0/1900	GCAL	3	338836	0	0	0		0	0	0
126281	2WSED11-011 (0-0.5)	20612072811	SITE	A2540G	12/6/2006	1/0/1900	12/7/2006	20612072811-3	NONE	NONE	SE	D		Total Moisture	BAL01	RLY	WET-037			26.2 %	0.01				1	1 TRG			12/14/2006	1/0/1900	GCAL	3	338836	0	0	0		0	0	0
126282	2WSED12-012 (0-0.5)	20612072812	SITE	A2540G	12/6/2006	1/0/1900	12/7/2006	20612072812-3	NONE	NONE	SE	D		Total Moisture	BAL01	RLY	WET-037			16.9 %	0.01				1	1 TRG			12/14/2006	1/0/1900	GCAL	3	338836	0	0	0		0	0	0
126283	2WSED13-013 (0-0.5)	20612072818	SITE	A2540G	12/6/2006	1/0/1900	12/7/2006	20612072818-3	NONE	NONE	SE	D		Total Moisture	BAL01	RLY	WET-037			17.1 %	0.01				1	1 TRG			12/14/2006	1/0/1900	GCAL	3	338836	0	0	0		0	0	0
126284	2WSED14-014 (0-0.5)	20612072819	SITE	A2540G	12/6/2006	1/0/1900	12/7/2006	20612072819-3	NONE	NONE	SE	D		Total Moisture	BAL01	RLY	WET-037			19 %	0.01				1	1 TRG			12/14/2006	1/0/1900	GCAL	3	338836	0	0	0		0	0	0
126285	2WSED15-015 (0-0.5)	20612072816	SITE	A2540G	12/6/2006	1/0/1900	12/7/2006	20612072816-3	NONE	NONE	SE	D		Total Moisture	BAL01	RLY	WET-037			65.7 %	0.01				1	1 TRG			12/14/2006	1/0/1900	GCAL	3	338836	0	0	0		0	0	0
126286	2WSED16-016 (0-0.5)	20612072803	SITE	A2540G	12/6/2006	1/0/1900	12/7/2006	20612072803-3	NONE	NONE	SE	D		Total Moisture	BAL01	RLY	WET-037			45.5 %	0.01				1	1 TRG			12/14/2006	1/0/1900	GCAL	3	338836	0	0	0		0	0	0
126287	2WSED17-017 (0-0.5)	20612072820	SITE	A2540G	12/6/2006	1/0/1900	12/7/2006	20612072820-3	NONE	NONE	SE	D		Total Moisture	BAL01	RLY	WET-037			47.1 %	0.01				1	1 TRG			12/14/2006	1/0/1900	GCAL	3	338836	0	0	0		0	0	0
126288	2WSED2-002 (0-0.5)	20612072806	SITE	A2540G	12/6/2006	1/0/1900	12/7/2006	20612072806-3	NONE	NONE	SE	D		Total Moisture	BAL01	RLY	WET-037			58.8 %	0.01				1	1 TRG			12/14/2006	1/0/1900	GCAL	3	338836	0	0	0		0	0	0
126289	2WSED3-003 (0-0.5)	20612072813	SITE	A2540G	12/6/2006	1/0/1900	12/7/2006	20612072813-3	NONE	NONE	SE	D		Total Moisture	BAL01	RLY	WET-037			59 %	0.01				1	1 TRG			12/14/2006	1/0/1900	GCAL	3	338836	0	0	0		0	0	0
126290	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	A2540G	12/6/2006	1/0/1900	12/7/2006	20612072814-3	NONE	NONE	SE	D		Total Moisture	BAL01	RLY	WET-037			56.3 %	0.01				1	1 TRG			12/14/2006	1/0/1900	GCAL	3	338836	0	0	0		0	0	0
126291	2WSED4-004 (0-0.5)	20612072815	SITE	A2540G	12/6/2006	1/0/1900	12/7/2006	20612072815-3	NONE	NONE	SE	D		Total Moisture	BAL01	RLY	WET-037			53.6 %	0.01				1	1 TRG			12/14/2006	1/0/1900	GCAL	3	338836	0	0	0		0	0	0
126292	2WSED5-005 (0-0.5)	20612072807	SITE	A2540G	12/6/2006	1/0/1900	12/7/2006	20612072807-3	NONE	NONE	SE	D		Total Moisture	BAL01	RLY	WET-037			40.3 %	0.01				1	1 TRG			12/14/2006	1/0/1900	GCAL	3	338836	0	0	0		0	0	0
126293	2WSED6-006 (0-0.5)	20612072808	SITE	A2540G	12/6/2006	1/0/1900	12/7/2006	20612072808-3	NONE	NONE	SE	D		Total Moisture	BAL01	RLY	WET-037			36.2 %	0.01				1	1 TRG			12/14/2006	1/0/1900	GCAL	3	338836	0	0	0		0	0	0
126294	2WSED7-007 (0-0.5)	20612072817	SITE	A2540G	12/6/2006	1/0/1900	12/7/2006	20612072817-3	NONE	NONE	SE	D		Total Moisture	BAL01	RLY	WET-037			35.3 %	0.01				1	1 TRG			12/14/2006	1/0/1900	GCAL	3	338836	0	0	0		0	0	0
126295	2WSED8-008 (0-0.5)	20612072802	SITE	A2540G	12/6/2006	1/0/1900	12/7/2006	20612072802-3	NONE	NONE	SE	D		Total Moisture	BAL01	RLY	WET-037			32 %	0.01				1	1 TRG			12/14/2006	1/0/1900	GCAL	3	338836	0	0	0		0	0	0
126296	2WSED9-009 (0-0.5)	20612072809	SITE	A2540G	12/6/2006	1/0/1900	12/7/2006	20612072809-3	NONE	NONE	SE	D		Total Moisture	BAL01	RLY	WET-037			17.5 %	0.01				1	1 TRG			12/14/2006	1/0/1900	GCAL	3	338836	0	0	0		0	0	0
126297	2WSED1-001 (0-0.5)	20612072801	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072801-2	NONE	8082_S_EX	SE	D	22.5428	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00638 mg/kg	0.0101	0.00638	0.04	0.025	0.1639	1 TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3 none	339132	0	0	0		0	0	0

126298	2WSED10-010 (0-0.5)	20612072810	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072810-2	NONE	8082_S_EX	SE	D	26.809	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00678	mg/kg	0.0101	0.00678	0.04	0.027	0.1645	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
126299	2WSED11-011 (0-0.5)	20612072811	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072811-2	NONE	8082_S_EX	SE	D	26.2327	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00681	mg/kg	0.0101	0.00681	0.04	0.027	0.1667	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
126300	2WSED12-012 (0-0.5)	20612072812	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072812-2	NONE	8082_S_EX	SE	D	16.9118	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00595	mg/kg	0.0101	0.00595	0.04	0.024	0.1639	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
126301	2WSED13-013 (0-0.5)	20612072818	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072818-2	NONE	8082_S_EX	SE	D	17.116	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00604	mg/kg	0.0101	0.00604	0.04	0.024	0.1661	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
126302	2WSED14-014 (0-0.5)	20612072819	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072819-2	NONE	8082_S_EX	SE	D	18.9633	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0061	mg/kg	0.0101	0.0061	0.04	0.024	0.1639	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
126303	2WSED15-015 (0-0.5)	20612072816	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	65.6507	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.015	mg/kg	0.0101	0.015	0.04	0.058	0.1667	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
126304	2WSED16-016 (0-0.5)	20612072803	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	45.5307	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.00919	mg/kg	0.0101	0.00919	0.04	0.037	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
126305	2WSED17-017 (0-0.5)	20612072820	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	47.0797	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.00946	mg/kg	0.0101	0.00946	0.04	0.038	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
126306	2WSED2-002 (0-0.5)	20612072806	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	58.8041	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.012	mg/kg	0.0101	0.012	0.04	0.048	0.1645	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
126307	2WSED3-003 (0-0.5)	20612072813	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	58.9708	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.012	mg/kg	0.0101	0.012	0.04	0.049	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
126308	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	56.3333	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.011	mg/kg	0.0101	0.011	0.04	0.046	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
126309	2WSED4-004 (0-0.5)	20612072815	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	53.5938	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.011	mg/kg	0.0101	0.011	0.04	0.043	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
126310	2WSED5-005 (0-0.5)	20612072807	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	40.3238	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.00842	mg/kg	0.0101	0.00842	0.04	0.034	0.1667	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
126311	2WSED6-006 (0-0.5)	20612072808	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	36.1996	Aroclor-1232	GCS17A	TLS	11141-16-5	U	UJ	0.0078	mg/kg	0.0101	0.0078	0.04	0.031	0.165	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0		0	0	0
126312	2WSED7-007 (0-0.5)	20612072817	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072817-2	NONE	8082_S_EX	SE	D	35.3374	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00769	mg/kg	0.0101	0.00769	0.04	0.031	0.165	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
126313	2WSED8-008 (0-0.5)	20612072802	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072802-2	NONE	8082_S_EX	SE	D	31.9735	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00727	mg/kg	0.0101	0.00727	0.04	0.029	0.1639	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
126314	2WSED9-009 (0-0.5)	20612072809	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072809-2	NONE	8082_S_EX	SE	D	17.5412	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00607	mg/kg	0.0101	0.00607	0.04	0.024	0.1661	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	none	339132	0	0	0		0	0	0
126315	MB for HBN 338461 [EXTO/15784]	436882	LB	SW8082			12/8/2006			8082_S_EX	S			Aroclor-1232	GCS18A	TLS	11141-16-5	U		0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3		339132	0	0	0		0	0	0
126316	MB for HBN 340220 [EXTO/16016]	444612	LB	SW8082			1/8/2007			8082_S_EX	S			Aroclor-1232	GCS17A	TLS	11141-16-5	U		0.00503	mg/kg	0.0101	0.00503	0.04	0.02	0.1667	1	TRG	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3		340230	0	0	0		0	0	0
126317	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	Chrysene	MSSV5	RRR	218-01-9	U	none	0.014	mg/kg	0.0105	0.014	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126318	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	Chrysene	MSSV5	RRR	218-01-9			4.53	mg/kg	0.0105	0.019	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.27	2.47	76	0	0	0	0
126319	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	Chrysene	MSSV5	RRR	218-01-9			4.37	mg/kg	0.0105	0.019	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.21	2.38	2061207 74 2804	0	3.27	2.47	76 4
126320	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	26.809	Chrysene	MSSV5	RRR	218-01-9	U	UJ	0.014	mg/kg	0.0105	0.014	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
126321	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	26.2327	Chrysene	MSSV5	RRR	218-01-9	U	none	0.014	mg/kg	0.0105	0.014	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126322	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	16.9118	Chrysene	MSSV5	RRR	218-01-9	U	none	0.013	mg/kg	0.0105	0.013	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126323	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	17.116	Chrysene	MSSV5	RRR	218-01-9	U	none	0.013	mg/kg	0.0105	0.013	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126324	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	18.9633	Chrysene	MSSV5	RRR	218-01-9	U	none	0.013	mg/kg	0.0105	0.013	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126325	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	65.6507	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.39	mg/kg	0.0105	0.153	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338715	0	0	0		0	0	0
126326	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	45.5307	Chrysene	MSSV5	RRR	218-01-9	J	J	0.04	mg/kg	0.0105	0.019	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
126327	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	47.0797	Chrysene	MSSV5	RRR	218-01-9		none	0.743	mg/kg	0.0105	0.02	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126328	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	58.8041	Chrysene	MSSV5	RRR	218-01-9	U	none	0.253	mg/kg	0.0105	0.253	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126329	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	58.9708	Chrysene	MSSV5	RRR	218-01-9		none	2.73	mg/kg	0.0105	0.255	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126330	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	56.3333	Chrysene	MSSV5	RRR	218-01-9		none	2.12	mg/kg	0.0105	0.237	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126331	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	53.5938	Chrysene	MSSV5	RRR	218-01-9		none	4.05	mg/kg	0.0105	0.226	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126332	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	40.3238	Chrysene	MSSV5	RRR	218-01-9	U	none	0.176	mg/kg	0.0105	0.176	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126333	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	36.1996	Chrysene	MSSV5	RRR	218-01-9	U	none	0.163	mg/kg	0.0105	0.163	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126334	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	35.3374	Chrysene	MSSV5	RRR	218-01-9	U	none	0.016	mg/kg	0.0105	0.016	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126335	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	31.9735	Chrysene	MSSV5	RRR	218-01-9	U	none	0.015	mg/kg	0.0105	0.015	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126336	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	17.5412	Chrysene	MSSV5	RRR	218-01-9	J	J	0.017	mg/kg	0.0105	0.013	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0

126337	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C				12/8/2006		8270C_S_EX	S			Chrysene	MSSV5	RRR	218-01-9			2.6	mg/kg	0.0105	0.011	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	338577	0	3.27	2.6	80		0	0	0	0
126338	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C				12/8/2006		8270C_S_EX	S			Chrysene	MSSV5	RRR	218-01-9			2.81	mg/kg	0.0105	0.011	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	338577	0	3.27	2.81	86	436894	0	3.27	2.6	80	8
126339	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C				12/8/2006		8270C_S_EX	S			Chrysene	MSSV5	RRR	218-01-9	U		0.011	mg/kg	0.0105	0.011	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	338577	0	0	0			0	0	0	0
126340	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.014	mg/kg	0.0109	0.014	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0			0	0	0	0
126341	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6			4.68	mg/kg	0.0109	0.02	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	338577	0	3.27	2.55	78		0	0	0	0
126342	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	22.5428	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6			4.79	mg/kg	0.0109	0.02	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	338577	0	3.21	2.61	81	2061207 2804	0	3.27	2.55	78	2
126343	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	26.809	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	UJ	0.015	mg/kg	0.0109	0.015	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0			0	0	0	0
126344	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	26.2327	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.015	mg/kg	0.0109	0.015	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0			0	0	0	0
126345	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	16.9118	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.013	mg/kg	0.0109	0.013	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0			0	0	0	0
126346	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	17.116	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.013	mg/kg	0.0109	0.013	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0			0	0	0	0
126347	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	18.9633	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.013	mg/kg	0.0109	0.013	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0			0	0	0	0
126348	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	65.6507	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.159	mg/kg	0.0109	0.159	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900		GCAL	3	none	338715	0	0	0			0	0	0	0
126349	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	45.5307	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.02	mg/kg	0.0109	0.02	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0			0	0	0	0
126350	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	47.0797	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.02	mg/kg	0.0109	0.02	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0			0	0	0	0
126351	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	58.8041	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.263	mg/kg	0.0109	0.263	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0			0	0	0	0
126352	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	58.9708	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.265	mg/kg	0.0109	0.265	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0			0	0	0	0
126353	2WSED3-003 (0-0.5)DUP	20612072814	FLDDU	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	56.3333	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.246	mg/kg	0.0109	0.246	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0			0	0	0	0
126354	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	53.5938	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.235	mg/kg	0.0109	0.235	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0			0	0	0	0
126355	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	40.3238	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.183	mg/kg	0.0109	0.183	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0			0	0	0	0
126356	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	36.1996	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.169	mg/kg	0.0109	0.169	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0			0	0	0	0
126357	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	35.3374	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.017	mg/kg	0.0109	0.017	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0			0	0	0	0
126358	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	31.9735	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.016	mg/kg	0.0109	0.016	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0			0	0	0	0
126359	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	17.5412	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.013	mg/kg	0.0109	0.013	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	none	338577	0	0	0			0	0	0	0
126360	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C				12/8/2006		8270C_S_EX	S			n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6			2.75	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	338577	0	3.27	2.75	84		0	0	0	0
126361	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C				12/8/2006		8270C_S_EX	S			n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6			2.85	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	338577	0	3.27	2.85	87	436894	0	3.27	2.75	84	4
126362	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C				12/8/2006		8270C_S_EX	S			n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U		0.011	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900		GCAL	3	338577	0	0	0			0	0	0	0
126363	2WSED1-001 (0-0.5)	20612072801	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072801-2	NONE	8082_S_EX	SE	D	22.5428	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00745	mg/kg	0.0117	0.00745	0.04	0.025	0.1639	1	TRG	12/8/2006	1/0/1900	12/16/2006	1/0/1900		GCAL	3	none	339132	0	0	0			0	0	0	0
126364	2WSED10-010 (0-0.5)	20612072810	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072810-2	NONE	8082_S_EX	SE	D	26.809	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00791	mg/kg	0.0117	0.00791	0.04	0.027	0.1645	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	3	none	339132	0	0	0			0	0	0	0
126365	2WSED11-011 (0-0.5)	20612072811	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072811-2	NONE	8082_S_EX	SE	D	26.2327	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00795	mg/kg	0.0117	0.00795	0.04	0.027	0.1667	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	3	none	339132	0	0	0			0	0	0	0
126366	2WSED12-012 (0-0.5)	20612072812	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072812-2	NONE	8082_S_EX	SE	D	16.9118	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00694	mg/kg	0.0117	0.00694	0.04	0.024	0.1639	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900		GCAL	3	none	339132	0	0	0			0	0	0	0
126367	2WSED13-013 (0-0.5)	20612072818	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072818-2	NONE	8082_S_EX	SE	D	17.116	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00705	mg/kg	0.0117	0.00705	0.04	0.024	0.1661	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900		GCAL	3	none	339132	0	0	0			0	0	0	0
126368	2WSED14-014 (0-0.5)	20612072819	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072819-2	NONE	8082_S_EX	SE	D	18.9633	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00712	mg/kg	0.0117	0.00712	0.04	0.024	0.1639	1	TRG	12/8/2006	1/0/1900	12/19/2006	1/0/1900		GCAL	3	none	339132	0	0	0			0	0	0	0
126369	2WSED15-015 (0-0.5)	20612072816	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	65.6507	Aroclor-1242	GCS17A	TLS	53469-21-9	U	UJ	0.017	mg/kg	0.0117	0.017	0.04	0.058	0.1667	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900		GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0			0	0	0	0
126370	2WSED16-016 (0-0.5)	20612072803	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	45.5307	Aroclor-1242	GCS17A	TLS	53469-21-9	U	UJ	0.011	mg/kg	0.0117	0.011	0.04	0.037	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900		GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0			0	0	0	0
126371	2WSED17-017 (0-0.5)	20612072820	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	47.0797	Aroclor-1242	GCS17A	TLS	53469-21-9	U	UJ	0.011	mg/kg	0.0117	0.011	0.04	0.038	0.1661	1	TRG	12/27/2006	1/0/1900	1/5/2007	1/0/1900		GCAL	3	extracted past 14-day hold time (on day 21)	340230	0	0	0			0	0	0	0

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126495	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C				12/8/2006	8270C_S_EX	S			Pyrene	MSSV5	RRR	129-00-0	U		0.015	mg/kg	0.0154	0.015	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
126496	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	22.5428	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	none	0.02	mg/kg	0.0157	0.02	0.33	0.085	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126497	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	22.5428	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7			4.75	mg/kg	0.0157	0.029	0.33	0.121	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.013	3.33	2.59	77	0.013	0	0	0
126498	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	22.5428	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7			4.75	mg/kg	0.0157	0.028	0.33	0.119	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.013	3.28	2.59	2061207 79 2804	0.013	3.33	2.59	77 0
126499	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	26.809	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	UJ	0.021	mg/kg	0.0157	0.021	0.33	0.09	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
126500	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	26.2327	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	none	0.021	mg/kg	0.0157	0.021	0.33	0.088	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126501	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	16.9118	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	none	0.019	mg/kg	0.0157	0.019	0.33	0.079	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126502	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	17.116	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	none	0.019	mg/kg	0.0157	0.019	0.33	0.079	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126503	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	18.9633	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	none	0.019	mg/kg	0.0157	0.019	0.33	0.081	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126504	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	65.6507	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	none	0.229	mg/kg	0.0157	0.229	0.33	0.961	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
126505	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	45.5307	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	J	J	0.049	mg/kg	0.0157	0.029	0.33	0.121	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
126506	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	47.0797	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	J	J	0.067	mg/kg	0.0157	0.029	0.33	0.123	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0		0	0	0
126507	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	58.8041	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	none	0.379	mg/kg	0.0157	0.379	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126508	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	58.9708	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	none	0.381	mg/kg	0.0157	0.381	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126509	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	56.3333	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	none	0.355	mg/kg	0.0157	0.355	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126510	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	53.5938	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	none	0.338	mg/kg	0.0157	0.338	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126511	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	40.3238	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	none	0.263	mg/kg	0.0157	0.263	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126512	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	36.1996	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	none	0.244	mg/kg	0.0157	0.244	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126513	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	35.3374	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	none	0.024	mg/kg	0.0157	0.024	0.33	0.1	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126514	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	31.9735	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	none	0.023	mg/kg	0.0157	0.023	0.33	0.096	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126515	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	17.5412	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	none	0.019	mg/kg	0.0157	0.019	0.33	0.079	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126516	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C				12/8/2006	8270C_S_EX	S			Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7			2.82	mg/kg	0.0157	0.016	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.82	85	0	0	0	0
126517	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C				12/8/2006	8270C_S_EX	S			Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7			2.89	mg/kg	0.0157	0.016	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.89	87	436894 0	3.33	2.82	85 2
126518	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C				12/8/2006	8270C_S_EX	S			Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U		0.016	mg/kg	0.0157	0.016	0.33	0.066	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
126519	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	22.5428	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.02	mg/kg	0.0159	0.02	1.67	0.849	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126520	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	22.5428	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9			4.87	mg/kg	0.0159	0.029	1.67	1.21	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.65	80	0	0	0	0
126521	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	22.5428	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9			4.83	mg/kg	0.0159	0.029	1.67	1.19	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.63	2061207 80 2804	0	3.33	2.65	80 0.8
126522	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	26.809	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	UJ	0.022	mg/kg	0.0159	0.022	1.67	0.899	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
126523	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	26.2327	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.021	mg/kg	0.0159	0.021	1.67	0.883	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126524	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	16.9118	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.019	mg/kg	0.0159	0.019	1.67	0.789	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126525	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	17.116	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.019	mg/kg	0.0159	0.019	1.67	0.788	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126526	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	18.9633	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.02	mg/kg	0.0159	0.02	1.67	0.812	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126527	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	65.6507	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.231	mg/kg	0.0159	0.231	1.67	9.61	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
126528	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	45.5307	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.029	mg/kg	0.0159	0.029	1.67	1.21	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126529	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	47.0797	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.03	mg/kg	0.0159	0.03	1.67	1.23	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126530	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	58.8041	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.383	mg/kg	0.0159	0.383	1.67	1.59	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126531	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	58.9708	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.386	mg/kg	0.0159	0.386	1.67	1.6	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
126532	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006		8270C_S_EX	SE	D	56.3333	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.359	mg/kg	0.0159	0.359	1.67	1.49	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0

126533	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.343 mg/kg	0.0159	0.343	1.67	1.42	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126534	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.266 mg/kg	0.0159	0.266	1.67	1.11	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126535	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.247 mg/kg	0.0159	0.247	1.67	1.02	0.033	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126536	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.024 mg/kg	0.0159	0.024	1.67	1	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126537	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.023 mg/kg	0.0159	0.023	1.67	0.957	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126538	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.019 mg/kg	0.0159	0.019	1.67	0.792	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126539	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Atrazine (Aatrex)	MSSV5	RRR	1912-24-9			2.91 mg/kg	0.0159	0.016	1.67	0.66	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.91	87	0	0	0	0
126540	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Atrazine (Aatrex)	MSSV5	RRR	1912-24-9			3.02 mg/kg	0.0159	0.016	1.67	0.66	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	3.02	91	436894 0	3.33	2.91	87	4
126541	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U		0.016 mg/kg	0.0159	0.016	1.67	0.66	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
126542	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.022 mg/kg	0.0168	0.022	0.33	0.425	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126543	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	o-Cresol	MSSV5	RRR	95-48-7			4.15 mg/kg	0.0168	0.031	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.26	68	0	0	0	0
126544	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	o-Cresol	MSSV5	RRR	95-48-7			3.91 mg/kg	0.0168	0.03	0.33	0.596	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.13	65	2061207 2804 0	3.33	2.26	68	6
126545	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.023 mg/kg	0.0168	0.023	0.33	0.449	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 low acid SU recovery (35%, 42%, 40%)	338577	0	0	0		0	0	0
126546	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.022 mg/kg	0.0168	0.022	0.33	0.441	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126547	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.02 mg/kg	0.0168	0.02	0.33	0.395	0.0331	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126548	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.02 mg/kg	0.0168	0.02	0.33	0.394	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126549	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.021 mg/kg	0.0168	0.021	0.33	0.406	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126550	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.245 mg/kg	0.0168	0.245	0.33	4.8	0.0333	5 TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
126551	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.031 mg/kg	0.0168	0.031	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126552	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.031 mg/kg	0.0168	0.031	0.33	0.613	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126553	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.405 mg/kg	0.0168	0.405	0.33	0.796	0.0331	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126554	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.408 mg/kg	0.0168	0.408	0.33	0.802	0.0332	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126555	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.38 mg/kg	0.0168	0.38	0.33	0.746	0.0329	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126556	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.362 mg/kg	0.0168	0.362	0.33	0.711	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126557	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.282 mg/kg	0.0168	0.282	0.33	0.553	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126558	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.261 mg/kg	0.0168	0.261	0.33	0.512	0.033	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126559	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.026 mg/kg	0.0168	0.026	0.33	0.502	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126560	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.024 mg/kg	0.0168	0.024	0.33	0.479	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126561	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	o-Cresol	MSSV5	RRR	95-48-7	U	none	0.02 mg/kg	0.0168	0.02	0.33	0.396	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126562	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			o-Cresol	MSSV5	RRR	95-48-7			2.44 mg/kg	0.0168	0.017	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.44	73	0	0	0	0
126563	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			o-Cresol	MSSV5	RRR	95-48-7			2.53 mg/kg	0.0168	0.017	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.53	76	436894 0	3.33	2.44	73	4
126564	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			o-Cresol	MSSV5	RRR	95-48-7	U		0.017 mg/kg	0.0168	0.017	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
126565	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.024 mg/kg	0.019	0.024	1.67	2.15	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (47.5%)	338577	0	0	0		0	0	0
126566	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	J		3.05 mg/kg	0.019	0.035	1.67	3.07	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	1.66	50	0	0	0	0
126567	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	J		2.7 mg/kg	0.019	0.034	1.67	3.02	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	1.47	45	2061207 2804 0	3.33	1.66	50	12
126568	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.026 mg/kg	0.019	0.026	1.67	2.27	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (47.5%); low acid SU recovery (35%, 42%, 40%)	338577	0	0	0		0	0	0
126569	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.025 mg/kg	0.019	0.025	1.67	2.23	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (47.5%)	338577	0	0	0		0	0	0
126570	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.023 mg/kg	0.019	0.023	1.67	2	0.0331	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (47.5%)	338577	0	0	0		0	0	0
126571	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.023 mg/kg	0.019	0.023	1.67	1.99	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (47.5%)	338577	0	0	0		0	0	0
126572	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.023 mg/kg	0.019	0.023	1.67	2.05	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery (47.5%)	338577	0	0	0		0	0	0

126573	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.277	mg/kg	0.019	0.277	1.67	24.3	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	338715	0	0	0		0	0	0
126574	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.035	mg/kg	0.019	0.035	1.67	3.07	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	338577	0	0	0		0	0	0
126575	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.035	mg/kg	0.019	0.035	1.67	3.1	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	338577	0	0	0		0	0	0
126576	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.458	mg/kg	0.019	0.458	1.67	8.08	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	338577	0	0	0		0	0	0
126577	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.462	mg/kg	0.019	0.462	1.67	8.14	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	338577	0	0	0		0	0	0
126578	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.429	mg/kg	0.019	0.429	1.67	7.57	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	338577	0	0	0		0	0	0
126579	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.409	mg/kg	0.019	0.409	1.67	7.22	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	338577	0	0	0		0	0	0
126580	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.318	mg/kg	0.019	0.318	1.67	5.61	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	338577	0	0	0		0	0	0
126581	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.295	mg/kg	0.019	0.295	1.67	5.2	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	338577	0	0	0		0	0	0
126582	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.029	mg/kg	0.019	0.029	1.67	2.54	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	338577	0	0	0		0	0	0
126583	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.028	mg/kg	0.019	0.028	1.67	2.42	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	338577	0	0	0		0	0	0
126584	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.023	mg/kg	0.019	0.023	1.67	2.01	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (47.5%)	338577	0	0	0		0	0	0
126585	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			2,4-Dinitrophenol	MSSV5	RRR	51-28-5			2.25	mg/kg	0.019	0.019	1.67	1.67	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.25	68	0	0	0	0
126586	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			2,4-Dinitrophenol	MSSV5	RRR	51-28-5			2.29	mg/kg	0.019	0.019	1.67	1.67	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.29	69	436894	0	3.33	2.25	68	2
126587	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U		0.019	mg/kg	0.019	0.019	1.67	1.67	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0	0
126588	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.025	mg/kg	0.0196	0.025	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126589	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Dimethyl phthalate	MSSV5	RRR	131-11-3			4.28	mg/kg	0.0196	0.036	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.33	70		0	0	0	0
126590	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Dimethyl phthalate	MSSV5	RRR	131-11-3			4.11	mg/kg	0.0196	0.035	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	2.24	68	2061207 2804	0	3.33	2.33	70	4
126591	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	UJ	0.027	mg/kg	0.0196	0.027	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
126592	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.026	mg/kg	0.0196	0.026	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126593	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.023	mg/kg	0.0196	0.023	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126594	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.023	mg/kg	0.0196	0.023	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126595	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.024	mg/kg	0.0196	0.024	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126596	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.285	mg/kg	0.0196	0.285	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0	0
126597	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.036	mg/kg	0.0196	0.036	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126598	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.036	mg/kg	0.0196	0.036	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126599	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.473	mg/kg	0.0196	0.473	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126600	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.476	mg/kg	0.0196	0.476	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126601	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.443	mg/kg	0.0196	0.443	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126602	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.422	mg/kg	0.0196	0.422	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126603	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.328	mg/kg	0.0196	0.328	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126604	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.304	mg/kg	0.0196	0.304	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126605	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.03	mg/kg	0.0196	0.03	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126606	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.028	mg/kg	0.0196	0.028	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126607	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.024	mg/kg	0.0196	0.024	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0	0
126608	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Dimethyl phthalate	MSSV5	RRR	131-11-3			2.5	mg/kg	0.0196	0.02	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.5	75	0	0	0	0
126609	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Dimethyl phthalate	MSSV5	RRR	131-11-3			2.54	mg/kg	0.0196	0.02	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.54	76	436894	0	3.33	2.5	75	2

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126657	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5			4.81	mg/kg	0.0228	0.041	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.62	2061207 80	2804	0	3.33	2.03	61	25
126658	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	UJ	0.031	mg/kg	0.0228	0.031	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0			0	0	0		
126659	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.031	mg/kg	0.0228	0.031	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126660	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.027	mg/kg	0.0228	0.027	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126661	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.027	mg/kg	0.0228	0.027	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126662	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.028	mg/kg	0.0228	0.028	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126663	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.655	mg/kg	0.0228	0.332	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338715	0	0	0			0	0	0		
126664	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.042	mg/kg	0.0228	0.042	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126665	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5		none	0.752	mg/kg	0.0228	0.042	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126666	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.55	mg/kg	0.0228	0.55	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126667	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5		none	1.59	mg/kg	0.0228	0.554	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126668	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5		none	1.32	mg/kg	0.0228	0.515	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126669	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5		none	1.94	mg/kg	0.0228	0.491	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126670	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5		none	0.863	mg/kg	0.0228	0.382	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126671	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.354	mg/kg	0.0228	0.354	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126672	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.035	mg/kg	0.0228	0.035	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126673	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.033	mg/kg	0.0228	0.033	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126674	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	J	J	0.063	mg/kg	0.0228	0.027	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338577	0	0	0			0	0	0		
126675	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5			2.13	mg/kg	0.0228	0.023	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.13	64	0		0	0	0	
126676	LCSD for HBN 338464 [EXTO/15578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5			2.23	mg/kg	0.0228	0.023	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.23	67	436894	0	3.33	2.13	64	5
126677	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U		0.023	mg/kg	0.0228	0.023	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0			0	0	0		
126678	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.031	mg/kg	0.0242	0.031	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126679	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2-Chloronaphthalene	MSSV5	RRR	91-58-7			4.53	mg/kg	0.0242	0.044	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.47	74	0		0	0	0	
126680	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2-Chloronaphthalene	MSSV5	RRR	91-58-7			4.59	mg/kg	0.0242	0.044	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.5	2061207 76	2804	0	3.33	2.47	74	1
126681	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	UJ	0.033	mg/kg	0.0242	0.033	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0			0	0	0		
126682	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.032	mg/kg	0.0242	0.032	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126683	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.029	mg/kg	0.0242	0.029	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126684	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.029	mg/kg	0.0242	0.029	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126685	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.03	mg/kg	0.0242	0.03	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126686	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.352	mg/kg	0.0242	0.352	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0			0	0	0		
126687	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.044	mg/kg	0.0242	0.044	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126688	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.045	mg/kg	0.0242	0.045	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126689	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.584	mg/kg	0.0242	0.584	0.33	0.796	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126690	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.588	mg/kg	0.0242	0.588	0.33	0.802	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126691	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.547	mg/kg	0.0242	0.547	0.33	0.746	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126692	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.521	mg/kg	0.0242	0.521	0.33	0.711	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126693	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.406	mg/kg	0.0242	0.406	0.33	0.553	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126694	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.376	mg/kg	0.0242	0.376	0.33	0.512	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		
126695	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.037	mg/kg	0.0242	0.037	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0			0	0	0		

126696	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.035 mg/kg	0.0242	0.035	0.33	0.479	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126697	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.029 mg/kg	0.0242	0.029	0.33	0.396	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126698	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			2-Chloronaphthalene	MSSV5	RRR	91-58-7			2.61 mg/kg	0.0242	0.024	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.61	78	0	0	0	0
126699	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			2-Chloronaphthalene	MSSV5	RRR	91-58-7			2.69 mg/kg	0.0242	0.024	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.69	81	436894 0	3.33	2.61	78 3
126700	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			2-Chloronaphthalene	MSSV5	RRR	91-58-7	U		0.024 mg/kg	0.0242	0.024	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
126701	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.031 mg/kg	0.0244	0.031	0.33	0.425	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126702	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4			4.13 mg/kg	0.0244	0.045	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.25	68	0	0	0	0
126703	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4			4.17 mg/kg	0.0244	0.044	0.33	0.596	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.27	69	2061207 2804 0	3.33	2.25	68 0.9
126704	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.033 mg/kg	0.0244	0.033	0.33	0.449	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low base/neutral SU recovery (45%, 45%, 3 47%)	338577	0	0	0		0	0	0
126705	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.033 mg/kg	0.0244	0.033	0.33	0.441	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126706	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.029 mg/kg	0.0244	0.029	0.33	0.395	0.0331	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126707	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.029 mg/kg	0.0244	0.029	0.33	0.394	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126708	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.03 mg/kg	0.0244	0.03	0.33	0.406	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126709	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	none	0.355 mg/kg	0.0244	0.355	0.33	4.8	0.0333	5 TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
126710	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.045 mg/kg	0.0244	0.045	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126711	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.045 mg/kg	0.0244	0.045	0.33	0.613	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126712	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.588 mg/kg	0.0244	0.588	0.33	0.796	0.0331	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126713	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.593 mg/kg	0.0244	0.593	0.33	0.802	0.0332	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126714	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.551 mg/kg	0.0244	0.551	0.33	0.746	0.0329	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126715	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.526 mg/kg	0.0244	0.526	0.33	0.711	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126716	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.409 mg/kg	0.0244	0.409	0.33	0.553	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126717	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.379 mg/kg	0.0244	0.379	0.33	0.512	0.033	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126718	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.037 mg/kg	0.0244	0.037	0.33	0.502	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126719	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.035 mg/kg	0.0244	0.035	0.33	0.479	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126720	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	none	0.029 mg/kg	0.0244	0.029	0.33	0.396	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126721	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4			2.74 mg/kg	0.0244	0.024	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.74	82	0	0	0	0
126722	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4			2.83 mg/kg	0.0244	0.024	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.83	85	436894 0	3.33	2.74	82 3
126723	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U		0.024 mg/kg	0.0244	0.024	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
126724	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.032 mg/kg	0.0248	0.032	0.33	0.425	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126725	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.032 mg/kg	0.0248	0.032	0.33	0.425	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126726	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2,4-Dichlorophenol	MSSV5	RRR	120-83-2			4.26 mg/kg	0.0248	0.046	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.32	70	0	0	0	0
126727	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2-Chlorophenol	MSSV5	RRR	95-57-8			4.19 mg/kg	0.0248	0.046	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.28	68	0	0	0	0
126728	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2,4-Dichlorophenol	MSSV5	RRR	120-83-2			4.08 mg/kg	0.0248	0.045	0.33	0.596	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.22	68	2061207 2804 0	3.33	2.32	70 4
126729	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2-Chlorophenol	MSSV5	RRR	95-57-8			4.09 mg/kg	0.0248	0.045	0.33	0.596	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.23	68	2061207 2804 0	3.33	2.28	68 2
126730	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.034 mg/kg	0.0248	0.034	0.33	0.449	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low acid SU recovery (35%, 3 42%, 40%)	338577	0	0	0		0	0	0
126731	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.034 mg/kg	0.0248	0.034	0.33	0.449	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low acid SU recovery (35%, 3 42%, 40%)	338577	0	0	0		0	0	0
126732	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.033 mg/kg	0.0248	0.033	0.33	0.441	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126733	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.033 mg/kg	0.0248	0.033	0.33	0.441	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126734	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.03 mg/kg	0.0248	0.03	0.33	0.395	0.0331	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126735	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.03 mg/kg	0.0248	0.03	0.33	0.395	0.0331	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126736	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.03 mg/kg	0.0248	0.03	0.33	0.394	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126737	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.03 mg/kg	0.0248	0.03	0.33	0.394	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0

126738	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.031 mg/kg	0.0248	0.031	0.33	0.406	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126739	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.031 mg/kg	0.0248	0.031	0.33	0.406	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126740	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.361 mg/kg	0.0248	0.361	0.33	4.8	0.0333	5 TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
126741	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.361 mg/kg	0.0248	0.361	0.33	4.8	0.0333	5 TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
126742	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.046 mg/kg	0.0248	0.046	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126743	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.046 mg/kg	0.0248	0.046	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126744	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.046 mg/kg	0.0248	0.046	0.33	0.613	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126745	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.046 mg/kg	0.0248	0.046	0.33	0.613	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126746	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.598 mg/kg	0.0248	0.598	0.33	0.796	0.0331	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126747	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.598 mg/kg	0.0248	0.598	0.33	0.796	0.0331	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126748	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.602 mg/kg	0.0248	0.602	0.33	0.802	0.0332	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126749	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.602 mg/kg	0.0248	0.602	0.33	0.802	0.0332	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126750	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.56 mg/kg	0.0248	0.56	0.33	0.746	0.0329	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126751	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.56 mg/kg	0.0248	0.56	0.33	0.746	0.0329	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126752	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.534 mg/kg	0.0248	0.534	0.33	0.711	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126753	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.534 mg/kg	0.0248	0.534	0.33	0.711	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126754	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.416 mg/kg	0.0248	0.416	0.33	0.553	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126755	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.416 mg/kg	0.0248	0.416	0.33	0.553	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126756	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.385 mg/kg	0.0248	0.385	0.33	0.512	0.033	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126757	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.385 mg/kg	0.0248	0.385	0.33	0.512	0.033	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126758	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.038 mg/kg	0.0248	0.038	0.33	0.502	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126759	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.038 mg/kg	0.0248	0.038	0.33	0.502	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126760	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.036 mg/kg	0.0248	0.036	0.33	0.479	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126761	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.036 mg/kg	0.0248	0.036	0.33	0.479	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126762	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	none	0.03 mg/kg	0.0248	0.03	0.33	0.396	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126763	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	2-Chlorophenol	MSSV5	RRR	95-57-8	U	none	0.03 mg/kg	0.0248	0.03	0.33	0.396	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126764	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			2,4-Dichlorophenol	MSSV5	RRR	120-83-2			2.52 mg/kg	0.0248	0.025	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.52	76	0	0	0	0
126765	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			2-Chlorophenol	MSSV5	RRR	95-57-8			2.46 mg/kg	0.0248	0.025	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.46	74	0	0	0	0
126766	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			2,4-Dichlorophenol	MSSV5	RRR	120-83-2			2.59 mg/kg	0.0248	0.025	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.59	78	436894	0	3.33	2.52	76	3
126767	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			2-Chlorophenol	MSSV5	RRR	95-57-8			2.55 mg/kg	0.0248	0.025	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.55	77	436894	0	3.33	2.46	74	4
126768	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U		0.025 mg/kg	0.0248	0.025	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0			0	0	0
126769	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			2-Chlorophenol	MSSV5	RRR	95-57-8	U		0.025 mg/kg	0.0248	0.025	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0			0	0	0
126770	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.034 mg/kg	0.0263	0.034	0.66	0.849	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126771	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Benzaldehyde	MSSV5	RRR	100-52-7			7.82 mg/kg	0.0263	0.048	0.66	1.21	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	4.26	128	0	0	0	0
126772	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Benzaldehyde	MSSV5	RRR	100-52-7			7.14 mg/kg	0.0263	0.047	0.66	1.19	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	3.89	119	2061207 2804	0	3.33	4.26	128	9
126773	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Benzaldehyde	MSSV5	RRR	100-52-7	U	UJ	0.036 mg/kg	0.0263	0.036	0.66	0.899	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low base/neutral SU recovery (45%, 45%, 3 47%)	338577	0	0	0		0	0	0
126774	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.035 mg/kg	0.0263	0.035	0.66	0.883	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126775	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.031 mg/kg	0.0263	0.031	0.66	0.789	0.0331	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126776	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.031 mg/kg	0.0263	0.031	0.66	0.788	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126777	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.032 mg/kg	0.0263	0.032	0.66	0.812	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126778	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Benzaldehyde	MSSV5	JAR3	100-52-7	U	none	0.383 mg/kg	0.0263	0.383	0.66	9.61	0.0333	5 TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0

126779	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.048 mg/kg	0.0263	0.048	0.66	1.21	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126780	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.049 mg/kg	0.0263	0.049	0.66	1.23	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126781	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.634 mg/kg	0.0263	0.634	0.66	0.796	0.0331	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126782	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.639 mg/kg	0.0263	0.639	0.66	0.802	0.0332	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126783	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.594 mg/kg	0.0263	0.594	0.66	0.746	0.0329	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126784	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.567 mg/kg	0.0263	0.567	0.66	0.711	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126785	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.441 mg/kg	0.0263	0.441	0.66	0.553	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126786	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.408 mg/kg	0.0263	0.408	0.66	0.512	0.033	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126787	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.04 mg/kg	0.0263	0.04	0.66	1	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126788	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.038 mg/kg	0.0263	0.038	0.66	0.957	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126789	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.032 mg/kg	0.0263	0.032	0.66	0.792	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126790	LCS for HBN 338464 [EXTO/15786]	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Benzaldehyde	MSSV5	RRR	100-52-7			2.34 mg/kg	0.0263	0.026	0.66	0.66	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.34	70	0	0	0	0
126791	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Benzaldehyde	MSSV5	RRR	100-52-7			2.43 mg/kg	0.0263	0.026	0.66	0.66	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.43	73	436894 0	3.33	2.34	70 4
126792	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Benzaldehyde	MSSV5	RRR	100-52-7	U		0.026 mg/kg	0.0263	0.026	0.66	0.66	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
126793	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.034 mg/kg	0.0267	0.034	0.33	0.425	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126794	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2			4.35 mg/kg	0.0267	0.049	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.37	71	0	0	0	0
126795	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2			5.1 mg/kg	0.0267	0.048	0.33	0.596	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.78	85	2061207 2804 0	3.33	2.37	71 16
126796	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	UJ	0.036 mg/kg	0.0267	0.036	0.33	0.449	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low base/neutral SU recovery (45%, 45%, 3 47%)	338577	0	0	0		0	0	0
126797	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.036 mg/kg	0.0267	0.036	0.33	0.441	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126798	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.032 mg/kg	0.0267	0.032	0.33	0.395	0.0331	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126799	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.032 mg/kg	0.0267	0.032	0.33	0.394	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126800	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.033 mg/kg	0.0267	0.033	0.33	0.406	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126801	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.389 mg/kg	0.0267	0.389	0.33	4.8	0.0333	5 TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
126802	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.049 mg/kg	0.0267	0.049	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126803	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	J	J	0.527 mg/kg	0.0267	0.05	0.33	0.613	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	338577	0	0	0		0	0	0
126804	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.644 mg/kg	0.0267	0.644	0.33	0.796	0.0331	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126805	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		none	1.52 mg/kg	0.0267	0.649	0.33	0.802	0.0332	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126806	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		none	1.11 mg/kg	0.0267	0.603	0.33	0.746	0.0329	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126807	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		none	1.94 mg/kg	0.0267	0.575	0.33	0.711	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126808	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		none	0.897 mg/kg	0.0267	0.447	0.33	0.553	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126809	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		none	0.749 mg/kg	0.0267	0.414	0.33	0.512	0.033	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126810	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.041 mg/kg	0.0267	0.041	0.33	0.502	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126811	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.039 mg/kg	0.0267	0.039	0.33	0.479	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126812	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	J	J	0.044 mg/kg	0.0267	0.032	0.33	0.396	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	result is between SDL 3 and SQL	338577	0	0	0		0	0	0
126813	LCS for HBN 338464 [EXTO/15786]	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2			2.27 mg/kg	0.0267	0.027	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.27	68	0	0	0	0
126814	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2			2.48 mg/kg	0.0267	0.027	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.48	74	436894 0	3.33	2.27	68 9
126815	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U		0.027 mg/kg	0.0267	0.027	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
126816	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.035 mg/kg	0.0269	0.035	0.33	0.425	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126817	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2			4.26 mg/kg	0.0269	0.049	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.32	70	0	0	0	0
126818	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2			3.82 mg/kg	0.0269	0.049	0.33	0.596	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.08	63	2061207 2804 0	3.33	2.32	70 11
126819	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	UJ	0.037 mg/kg	0.0269	0.037	0.33	0.449	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low base/neutral SU recovery (45%, 45%, 3 47%)	338577	0	0	0		0	0	0
126820	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.036 mg/kg	0.0269	0.036	0.33	0.441	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126821	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.032 mg/kg	0.0269	0.032	0.33	0.395	0.0331	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126822	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.032 mg/kg	0.0269	0.032	0.33	0.394	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0

126823	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.033 mg/kg	0.0269	0.033	0.33	0.406	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126824	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.392 mg/kg	0.0269	0.392	0.33	4.8	0.0333	5 TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
126825	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.049 mg/kg	0.0269	0.049	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126826	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.05 mg/kg	0.0269	0.05	0.33	0.613	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126827	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.649 mg/kg	0.0269	0.649	0.33	0.796	0.0331	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126828	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.653 mg/kg	0.0269	0.653	0.33	0.802	0.0332	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126829	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.608 mg/kg	0.0269	0.608	0.33	0.746	0.0329	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126830	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.58 mg/kg	0.0269	0.58	0.33	0.711	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126831	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.451 mg/kg	0.0269	0.451	0.33	0.553	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126832	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.417 mg/kg	0.0269	0.417	0.33	0.512	0.033	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126833	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.041 mg/kg	0.0269	0.041	0.33	0.502	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126834	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.039 mg/kg	0.0269	0.039	0.33	0.479	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126835	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.032 mg/kg	0.0269	0.032	0.33	0.396	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126836	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			2,4-Dinitrotoluene	MSSV5	RRR	121-14-2			2.43 mg/kg	0.0269	0.027	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.43	73	0	0	0	0
126837	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			2,4-Dinitrotoluene	MSSV5	RRR	121-14-2			2.45 mg/kg	0.0269	0.027	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.45	74	436894 0	3.33	2.43	73 0.8
126838	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U		0.027 mg/kg	0.0269	0.027	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
126839	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.038 mg/kg	0.0293	0.038	1.67	2.15	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (58%)	338577	0	0	0		0	0	0
126840	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Pentachlorophenol	MSSV5	RRR	87-86-5			3.69 mg/kg	0.0293	0.054	1.67	3.07	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.01	60	0	0	0	0
126841	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Pentachlorophenol	MSSV5	RRR	87-86-5			3.36 mg/kg	0.0293	0.053	1.67	3.02	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	1.83	56	2061207 2804 0	3.33	2.01	60 9
126842	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.04 mg/kg	0.0293	0.04	1.67	2.27	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD recovery (58%); low acid SU recovery (35%, 3 42%, 40%)	338577	0	0	0		0	0	0
126843	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.039 mg/kg	0.0293	0.039	1.67	2.23	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (58%)	338577	0	0	0		0	0	0
126844	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.035 mg/kg	0.0293	0.035	1.67	2	0.0331	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (58%)	338577	0	0	0		0	0	0
126845	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.035 mg/kg	0.0293	0.035	1.67	1.99	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (58%)	338577	0	0	0		0	0	0
126846	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.036 mg/kg	0.0293	0.036	1.67	2.05	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (58%)	338577	0	0	0		0	0	0
126847	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.427 mg/kg	0.0293	0.427	1.67	24.3	0.0333	5 TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (58%)	338715	0	0	0		0	0	0
126848	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.054 mg/kg	0.0293	0.054	1.67	3.07	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (58%)	338577	0	0	0		0	0	0
126849	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.054 mg/kg	0.0293	0.054	1.67	3.1	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (58%)	338577	0	0	0		0	0	0
126850	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.707 mg/kg	0.0293	0.707	1.67	4.03	0.0331	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (58%)	338577	0	0	0		0	0	0
126851	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.712 mg/kg	0.0293	0.712	1.67	4.06	0.0332	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (58%)	338577	0	0	0		0	0	0
126852	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.662 mg/kg	0.0293	0.662	1.67	3.77	0.0329	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (58%)	338577	0	0	0		0	0	0
126853	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.631 mg/kg	0.0293	0.631	1.67	3.6	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (58%)	338577	0	0	0		0	0	0
126854	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.491 mg/kg	0.0293	0.491	1.67	2.8	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (58%)	338577	0	0	0		0	0	0
126855	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.455 mg/kg	0.0293	0.455	1.67	2.59	0.033	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (58%)	338577	0	0	0		0	0	0
126856	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.045 mg/kg	0.0293	0.045	1.67	2.54	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (58%)	338577	0	0	0		0	0	0

126857	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.043 mg/kg	0.0293	0.043	1.67	2.42	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (58%)	338577	0	0	0		0	0	0
126858	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.035 mg/kg	0.0293	0.035	1.67	2.01	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (58%)	338577	0	0	0		0	0	0
126859	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Pentachlorophenol	MSSV5	RRR	87-86-5			2.36 mg/kg	0.0293	0.029	1.67	1.67	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.36	71	0	0	0	0
126860	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Pentachlorophenol	MSSV5	RRR	87-86-5			2.54 mg/kg	0.0293	0.029	1.67	1.67	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.54	76	436894 0	3.33	2.36	71 7
126861	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Pentachlorophenol	MSSV5	RRR	87-86-5	U		0.029 mg/kg	0.0293	0.029	1.67	1.67	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
126862	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.04 mg/kg	0.0308	0.04	0.33	0.085	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126863	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3			4 mg/kg	0.0308	0.057	0.33	0.121	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.18	65	0	0	0	0
126864	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3			4.61 mg/kg	0.0308	0.056	0.33	0.119	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.51	77	2061207 2804 0	3.33	2.18	65 14
126865	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	UJ	0.042 mg/kg	0.0308	0.042	0.33	0.09	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low base/neutral SU recovery (45%, 45%, 3 47%)	338577	0	0	0		0	0	0
126866	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.041 mg/kg	0.0308	0.041	0.33	0.088	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126867	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.037 mg/kg	0.0308	0.037	0.33	0.079	0.0331	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126868	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.037 mg/kg	0.0308	0.037	0.33	0.079	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126869	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.038 mg/kg	0.0308	0.038	0.33	0.081	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126870	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.448 mg/kg	0.0308	0.448	0.33	0.961	0.0333	5 TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
126871	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.057 mg/kg	0.0308	0.057	0.33	0.121	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126872	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3		none	0.312 mg/kg	0.0308	0.057	0.33	0.123	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126873	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.743 mg/kg	0.0308	0.743	0.33	0.796	0.0331	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126874	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3		none	2.83 mg/kg	0.0308	0.748	0.33	0.802	0.0332	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126875	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3		none	2.66 mg/kg	0.0308	0.696	0.33	0.746	0.0329	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126876	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3		none	2.91 mg/kg	0.0308	0.664	0.33	0.711	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126877	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3		none	1.83 mg/kg	0.0308	0.516	0.33	0.553	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126878	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.478 mg/kg	0.0308	0.478	0.33	0.512	0.033	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126879	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.047 mg/kg	0.0308	0.047	0.33	0.1	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126880	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.045 mg/kg	0.0308	0.045	0.33	0.096	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126881	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3		none	0.129 mg/kg	0.0308	0.037	0.33	0.079	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126882	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3			2.19 mg/kg	0.0308	0.031	0.33	0.066	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.19	66	0	0	0	0
126883	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3			2.38 mg/kg	0.0308	0.031	0.33	0.066	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.38	71	436894 0	3.33	2.19	66 8
126884	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U		0.031 mg/kg	0.0308	0.031	0.33	0.066	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
126885	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	none	0.042 mg/kg	0.0325	0.042	0.33	0.425	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126886	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1			4.26 mg/kg	0.0325	0.06	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.32	70	0	0	0	0
126887	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1			4.17 mg/kg	0.0325	0.059	0.33	0.596	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.27	69	2061207 2804 0	3.33	2.32	70 2
126888	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	UJ	0.044 mg/kg	0.0325	0.044	0.33	0.449	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low base/neutral SU recovery (45%, 45%, 3 47%)	338577	0	0	0		0	0	0
126889	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	none	0.043 mg/kg	0.0325	0.043	0.33	0.441	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126890	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	none	0.039 mg/kg	0.0325	0.039	0.33	0.395	0.0331	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126891	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	none	0.039 mg/kg	0.0325	0.039	0.33	0.394	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126892	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	none	0.04 mg/kg	0.0325	0.04	0.33	0.406	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126893	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.473 mg/kg	0.0325	0.473	0.33	4.8	0.0333	5 TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
126894	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	none	0.06 mg/kg	0.0325	0.06	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
126895	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	none	0.06 mg/kg	0.0325	0.06	0.33	0.613	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0

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126977	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	4-Nitroaniline	MSSV5	RRR	100-01-6			4.17	mg/kg	0.0386	0.071	1.67	3.07	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.37	2.27	67		0	0	0	0							
126978	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	4-Nitroaniline	MSSV5	RRR	100-01-6			3.76	mg/kg	0.0386	0.07	1.67	3.02	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.31	2.05	62	2061207 2804	0	3.37	2.27	67	10						
126979	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	4-Nitroaniline	MSSV5	RRR	100-01-6	U	UJ	0.053	mg/kg	0.0386	0.053	1.67	2.27	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0						
126980	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.052	mg/kg	0.0386	0.052	1.67	2.23	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0						
126981	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.046	mg/kg	0.0386	0.046	1.67	2	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0						
126982	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.046	mg/kg	0.0386	0.046	1.67	1.99	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0						
126983	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.047	mg/kg	0.0386	0.047	1.67	2.05	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0						
126984	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.562	mg/kg	0.0386	0.562	1.67	24.3	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0						
126985	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.071	mg/kg	0.0386	0.071	1.67	3.07	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0						
126986	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.072	mg/kg	0.0386	0.072	1.67	3.1	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0						
126987	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.931	mg/kg	0.0386	0.931	1.67	4.03	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0						
126988	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.938	mg/kg	0.0386	0.938	1.67	4.06	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0						
126989	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.872	mg/kg	0.0386	0.872	1.67	3.77	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0						
126990	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.832	mg/kg	0.0386	0.832	1.67	3.6	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0						
126991	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.647	mg/kg	0.0386	0.647	1.67	2.8	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0						
126992	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.599	mg/kg	0.0386	0.599	1.67	2.59	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0						
126993	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.059	mg/kg	0.0386	0.059	1.67	2.54	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0						
126994	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.056	mg/kg	0.0386	0.056	1.67	2.42	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0						
126995	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.046	mg/kg	0.0386	0.046	1.67	2.01	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0						
126996	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			4-Nitroaniline	MSSV5	RRR	100-01-6			2.35	mg/kg	0.0386	0.039	1.67	1.67	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.37	2.35	70		0	0	0	0						
126997	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			4-Nitroaniline	MSSV5	RRR	100-01-6			2.33	mg/kg	0.0386	0.039	1.67	1.67	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.37	2.33	69	436894	0	3.37	2.35	70	0.9						
126998	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			4-Nitroaniline	MSSV5	RRR	100-01-6	U		0.039	mg/kg	0.0386	0.039	1.67	1.67	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0						
126999	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.051	mg/kg	0.0397	0.051	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=25); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0						
127000	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9			3.73	mg/kg	0.0397	0.073	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.03	61		0	0	0	0						
127001	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9			3.12	mg/kg	0.0397	0.072	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	1.7	52	2061207 2804	0	3.33	2.03	61	18						
127002	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.054	mg/kg	0.0397	0.054	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=25); low ave MS/MSD recovery (56.5%); low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0						
127003	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.053	mg/kg	0.0397	0.053	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=25); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0						
127004	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.047	mg/kg	0.0397	0.047	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=25); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0						
127005	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.047	mg/kg	0.0397	0.047	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=25); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0						
127006	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.049	mg/kg	0.0397	0.049	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=25); low ave MS/MSD recovery (56.5%)	338577	0	0	0		0	0	0						

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127040	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	4-Chloroaniline	MSSV5	RRR	106-47-8	U	UJ	0.059	mg/kg	0.0408	0.059	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (34%); low ave MS/MSD recovery (49.5%)	338577	0	0	0		0	0	0
127041	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	4-Chloroaniline	MSSV5	RRR	106-47-8	U	UJ	0.049	mg/kg	0.0408	0.049	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (34%); low ave MS/MSD recovery (49.5%)	338577	0	0	0		0	0	0
127042	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			4-Chloroaniline	MSSV5	RRR	106-47-8			1.3	mg/kg	0.0408	0.041	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	1.3	39	0	0	0	0
127043	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			4-Chloroaniline	MSSV5	RRR	106-47-8			0.972	mg/kg	0.0408	0.041	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	0.972	29	436894 0	3.33	1.3	39 29
127044	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			4-Chloroaniline	MSSV5	RRR	106-47-8	U		0.041	mg/kg	0.0408	0.041	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
127045	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Aniline	MSSV5	RRR	62-53-3	U	none	0.055	mg/kg	0.0427	0.055	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
127046	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Aniline	MSSV5	RRR	62-53-3			6.79	mg/kg	0.0427	0.078	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	3.7	111	0	0	0	0
127047	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Aniline	MSSV5	RRR	62-53-3			5.56	mg/kg	0.0427	0.077	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	3.03	92	2061207 2804 0	3.33	3.7	111 20
127048	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.058	mg/kg	0.0427	0.058	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
127049	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Aniline	MSSV5	RRR	62-53-3	U	none	0.057	mg/kg	0.0427	0.057	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
127050	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Aniline	MSSV5	RRR	62-53-3	U	none	0.051	mg/kg	0.0427	0.051	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
127051	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Aniline	MSSV5	RRR	62-53-3	U	none	0.051	mg/kg	0.0427	0.051	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
127052	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	18.9633	Aniline	MSSV5	RRR	62-53-3	U	none	0.053	mg/kg	0.0427	0.053	0.33	0.406	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
127053	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	65.6507	Aniline	MSSV5	JAR3	62-53-3	U	none	0.622	mg/kg	0.0427	0.622	0.33	4.8	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0		0	0	0
127054	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	45.5307	Aniline	MSSV5	RRR	62-53-3	U	none	0.078	mg/kg	0.0427	0.078	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
127055	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	47.0797	Aniline	MSSV5	RRR	62-53-3	U	none	0.079	mg/kg	0.0427	0.079	0.33	0.613	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
127056	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.8041	Aniline	MSSV5	RRR	62-53-3	U	none	1.03	mg/kg	0.0427	1.03	0.33	1.21	0.0331	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
127057	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	58.9708	Aniline	MSSV5	RRR	62-53-3	U	none	1.04	mg/kg	0.0427	1.04	0.33	1.21	0.0332	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
127058	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	56.3333	Aniline	MSSV5	RRR	62-53-3	U	none	0.965	mg/kg	0.0427	0.965	0.33	1.13	0.0329	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
127059	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	53.5938	Aniline	MSSV5	RRR	62-53-3	U	none	0.92	mg/kg	0.0427	0.92	0.33	1.08	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
127060	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	40.3238	Aniline	MSSV5	RRR	62-53-3	U	none	0.716	mg/kg	0.0427	0.716	0.33	0.838	0.0333	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
127061	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	36.1996	Aniline	MSSV5	RRR	62-53-3	U	none	0.663	mg/kg	0.0427	0.663	0.33	0.776	0.033	10	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
127062	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	35.3374	Aniline	MSSV5	RRR	62-53-3	U	none	0.065	mg/kg	0.0427	0.065	0.33	0.502	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
127063	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	31.9735	Aniline	MSSV5	RRR	62-53-3	U	none	0.062	mg/kg	0.0427	0.062	0.33	0.479	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
127064	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.5412	Aniline	MSSV5	RRR	62-53-3	U	none	0.051	mg/kg	0.0427	0.051	0.33	0.396	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0		0	0	0
127065	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006	8270C_S_EX	S			Aniline	MSSV5	RRR	62-53-3			3.3	mg/kg	0.0427	0.043	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	3.3	99	0	0	0	0
127066	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006	8270C_S_EX	S			Aniline	MSSV5	RRR	62-53-3			2.57	mg/kg	0.0427	0.043	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	2.57	77	436894 0	3.33	3.3	99 25
127067	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006	8270C_S_EX	S			Aniline	MSSV5	RRR	62-53-3	U		0.043	mg/kg	0.0427	0.043	0.33	0.33	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	0	0		0	0	0
127068	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.057	mg/kg	0.044	0.057	0.33	0.425	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	338577	0	0	0		0	0	0
127069	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Hexachloroethane	MSSV5	RRR	67-72-1			3.6	mg/kg	0.044	0.081	0.33	0.606	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	1.96	59	0	0	0	0
127070	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	22.5428	Hexachloroethane	MSSV5	RRR	67-72-1			3.51	mg/kg	0.044	0.079	0.33	0.596	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	1.91	58	2061207 2804 0	3.33	1.96	59 3
127071	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.809	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.06	mg/kg	0.044	0.06	0.33	0.449	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%); low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
127072	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	26.2327	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.059	mg/kg	0.044	0.059	0.33	0.441	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	338577	0	0	0		0	0	0
127073	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	16.9118	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.053	mg/kg	0.044	0.053	0.33	0.395	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	338577	0	0	0		0	0	0
127074	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	8270C_S_EX	SE	D	17.116	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.053	mg/kg	0.044	0.053	0.33	0.394	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	338577	0	0	0		0	0	0

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127112	MB for HBN 338389 [DIGM/13321]	436544	LB	SW6010B			12/7/2006			6010_S_EX	total	S			Titanium	ICP6	CLB	7440-32-6		U		0.045 mg/kg	0.045	0.045	4	4	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3	338456	0	0	0		0	0	0
127113	2WSED1-001 (0-0.5)	20612072801	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072801-3	NONE	6010_S_EX	total	SE	D	22.5428	Silver	ICP6	CLB	7440-22-4		U	none	0.061 mg/kg	0.047	0.061	0.4	0.52	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0
127114	2WSED1-001 (0-0.5) MS	20612072804	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072804-3	NONE	6010_S_EX	total	SE	D	22.5428	Silver	ICP6	CLB	7440-22-4				36.8 mg/kg	0.047	0.086	0.4	0.73	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3	338456	0	20	20.1	100	0	0	0	0
127115	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072805-3	NONE	6010_S_EX	total	SE	D	22.5428	Silver	ICP6	CLB	7440-22-4				37.1 mg/kg	0.047	0.086	0.4	0.73	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3	338456	0	20	20.2	2061207 101 2804	0	20	20.1	100	0.5
127116	2WSED10-010 (0-0.5)	20612072810	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072810-3	NONE	6010_S_EX	total	SE	D	26.809	Silver	ICP6	CLB	7440-22-4		U	none	0.064 mg/kg	0.047	0.064	0.4	0.54	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127117	2WSED11-011 (0-0.5)	20612072811	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072811-3	NONE	6010_S_EX	total	SE	D	26.2327	Silver	ICP6	CLB	7440-22-4		U	none	0.063 mg/kg	0.047	0.063	0.4	0.54	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127118	2WSED12-012 (0-0.5)	20612072812	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072812-3	NONE	6010_S_EX	total	SE	D	16.9118	Silver	ICP6	CLB	7440-22-4		U	none	0.057 mg/kg	0.047	0.057	0.4	0.48	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127119	2WSED13-013 (0-0.5)	20612072818	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072818-3	NONE	6010_S_EX	total	SE	D	17.116	Silver	ICP6	CLB	7440-22-4		U	none	0.057 mg/kg	0.047	0.057	0.4	0.48	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127120	2WSED14-014 (0-0.5)	20612072819	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072819-3	NONE	6010_S_EX	total	SE	D	18.9633	Silver	ICP6	CLB	7440-22-4		U	none	0.058 mg/kg	0.047	0.058	0.4	0.49	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127121	2WSED15-015 (0-0.5)	20612072816	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072816-3	NONE	6010_S_EX	total	SE	D	65.6507	Silver	ICP6	CLB	7440-22-4		U	none	0.14 mg/kg	0.047	0.14	0.4	1.16	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127122	2WSED16-016 (0-0.5)	20612072803	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072803-3	NONE	6010_S_EX	total	SE	D	45.5307	Silver	ICP6	CLB	7440-22-4		U	none	0.086 mg/kg	0.047	0.086	0.4	0.73	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127123	2WSED17-017 (0-0.5)	20612072820	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072820-3	NONE	6010_S_EX	total	SE	D	47.0797	Silver	ICP6	CLB	7440-22-4		U	none	0.088 mg/kg	0.047	0.088	0.4	0.75	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127124	2WSED2-002 (0-0.5)	20612072806	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072806-3	NONE	6010_S_EX	total	SE	D	58.8041	Silver	ICP6	CLB	7440-22-4		U	none	0.11 mg/kg	0.047	0.11	0.4	0.96	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127125	2WSED3-003 (0-0.5)	20612072813	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072813-3	NONE	6010_S_EX	total	SE	D	58.9708	Silver	ICP6	CLB	7440-22-4		U	none	0.11 mg/kg	0.047	0.11	0.4	0.97	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127126	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072814-3	NONE	6010_S_EX	total	SE	D	56.3333	Silver	ICP6	CLB	7440-22-4		U	none	0.11 mg/kg	0.047	0.11	0.4	0.92	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127127	2WSED4-004 (0-0.5)	20612072815	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072815-3	NONE	6010_S_EX	total	SE	D	53.5938	Silver	ICP6	CLB	7440-22-4		U	none	0.1 mg/kg	0.047	0.1	0.4	0.86	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127128	2WSED5-005 (0-0.5)	20612072807	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072807-3	NONE	6010_S_EX	total	SE	D	40.3238	Silver	ICP6	CLB	7440-22-4		U	none	0.078 mg/kg	0.047	0.078	0.4	0.66	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127129	2WSED6-006 (0-0.5)	20612072808	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072808-3	NONE	6010_S_EX	total	SE	D	36.1996	Silver	ICP6	CLB	7440-22-4		U	none	0.074 mg/kg	0.047	0.074	0.4	0.63	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127130	2WSED7-007 (0-0.5)	20612072817	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072817-3	NONE	6010_S_EX	total	SE	D	35.3374	Silver	ICP6	CLB	7440-22-4		U	none	0.072 mg/kg	0.047	0.072	0.4	0.61	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127131	2WSED8-008 (0-0.5)	20612072802	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072802-3	NONE	6010_S_EX	total	SE	D	31.9735	Silver	ICP6	CLB	7440-22-4		U	none	0.069 mg/kg	0.047	0.069	0.4	0.58	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127132	2WSED9-009 (0-0.5)	20612072809	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072809-3	NONE	6010_S_EX	total	SE	D	17.5412	Silver	ICP6	CLB	7440-22-4		U	none	0.057 mg/kg	0.047	0.057	0.4	0.49	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127133	LCS for HBN 338389 [DIGM/13321	436545	LCS	SW6010B			12/7/2006			6010_S_EX	total	S			Silver	ICP6	CLB	7440-22-4				21.1 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3	338456	0	20	21.1	105	0	0	0	0
127134	MB for HBN 338389 [DIGM/13321]	436544	LB	SW6010B			12/7/2006			6010_S_EX	total	S			Silver	ICP6	CLB	7440-22-4		U		0.047 mg/kg	0.047	0.047	0.4	0.4	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3	338456	0	0	0		0	0	0	0
127135	2WSED1-001 (0-0.5)	20612072801	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072801-3	NONE	6010_S_EX	total	SE	D	22.5428	Chromium	ICP6	CLB	7440-47-3			none	9.12 mg/kg	0.049	0.064	0.4	0.52	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127136	2WSED1-001 (0-0.5) MS	20612072804	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072804-3	NONE	6010_S_EX	total	SE	D	22.5428	Chromium	ICP6	CLB	7440-47-3				48.4 mg/kg	0.049	0.091	0.4	0.73	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3	338456	7.06	20	26.4	97	7.06	0	0	0
127137	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072805-3	NONE	6010_S_EX	total	SE	D	22.5428	Chromium	ICP6	CLB	7440-47-3				48.3 mg/kg	0.049	0.091	0.4	0.73	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3	338456	7.06	20	26.3	2061207 96 2804	7.06	20	26.4	97	0.4
127138	2WSED10-010 (0-0.5)	20612072810	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072810-3	NONE	6010_S_EX	total	SE	D	26.809	Chromium	ICP6	CLB	7440-47-3			none	12.4 mg/kg	0.049	0.067	0.4	0.54	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127139	2WSED11-011 (0-0.5)	20612072811	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072811-3	NONE	6010_S_EX	total	SE	D	26.2327	Chromium	ICP6	CLB	7440-47-3			none	12.6 mg/kg	0.049	0.066	0.4	0.54	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127140	2WSED12-012 (0-0.5)	20612072812	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072812-3	NONE	6010_S_EX	total	SE	D	16.9118	Chromium	ICP6	CLB	7440-47-3			none	10.8 mg/kg	0.049	0.059	0.4	0.48	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127141	2WSED13-013 (0-0.5)	20612072818	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072818-3	NONE	6010_S_EX	total	SE	D	17.116	Chromium	ICP6	CLB	7440-47-3			none	10.5 mg/kg	0.049	0.059	0.4	0.48	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127142	2WSED14-014 (0-0.5)	20612072819	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072819-3	NONE	6010_S_EX	total	SE	D	18.9633	Chromium	ICP6	CLB	7440-47-3			none	8.96 mg/kg	0.049	0.061	0.4	0.49	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127143	2WSED15-015 (0-0.5)	20612072816	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072816-3	NONE	6010_S_EX	total	SE	D	65.6507	Chromium	ICP6	CLB	7440-47-3			none	18.9 mg/kg	0.049	0.14	0.4	1.16	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127144	2WSED16-016 (0-0.5)	20612072803	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072803-3	NONE	6010_S_EX	total	SE	D	45.5307	Chromium	ICP6	CLB	7440-47-3			none	11.8 mg/kg	0.049	0.09	0.4	0.73	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127145	2WSED17-017 (0-0.5)	20612072820	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072820-3	NONE	6010_S_EX	total	SE	D	47.0797	Chromium	ICP6	CLB	7440-47-3			none	17.7 mg/kg	0.049	0.092	0.4	0.75	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127146	2WSED2-002 (0-0.5)	20612072806	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072806-3	NONE	6010_S_EX	total	SE	D	58.8041	Chromium	ICP6	CLB	7440-47-3			none	12.2 mg/kg	0.049	0.12	0.4	0.96	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127147	2WSED3-003 (0-0.5)	20612072813	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072813-3	NONE	6010_S_EX	total	SE	D	58.9708	Chromium	ICP6	CLB	7440-47-3			none	14.2 mg/kg	0.049	0.12	0.4	0.97	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127148	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072814-3	NONE	6010_S_EX	total	SE	D	56.3333	Chromium	ICP6	CLB	7440-47-3			none	13.3 mg/kg	0.049	0.11	0.4	0.92	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127149	2WSED4-004 (0-0.5)	20612072815	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072815-3	NONE	6010_S_EX	total	SE	D	53.5938	Chromium	ICP6	CLB	7440-47-3			none	13.6 mg/kg	0.049	0.11	0.4	0.86	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127150	2WSED5-005 (0-0.5)	20612072807	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072807-3	NONE	6010_S_EX	total	SE	D	40.3238	Chromium	ICP6	CLB	7440-47-3			none	13.1 mg/kg	0.049	0.082	0.4	0.66	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127151	2WSED6-006 (0-0.5)	20612072808	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072808-3	NONE	6010_S_EX	total	SE	D	36.1996	Chromium	ICP6	CLB	7440-47-3			none	15 mg/kg	0.049	0.077	0.4	0.63	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127152	2WSED7-007 (0-0.5)	20612072817	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072817-3	NONE	6010_S_EX	total	SE	D	35.3374	Chromium	ICP6	CLB	7440-47-3			none	13.8 mg/kg	0.049	0.076	0.4	0.61	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127153	2WSED8-008 (0-0.5)	20612072802	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072802-3	NONE	6010_S_EX	total	SE	D	31.9735	Chromium	ICP6	CLB	7440-47-3			none	14 mg/kg	0.049	0.072	0.4	0.58	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127154	2WSED9-009 (0-0.5)	20612072809	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072809-3	NONE	6010_S_EX	total	SE	D	17.5412	Chromium	ICP6	CLB	7440-47-3			none	11.6 mg/kg	0.049	0.06	0.4	0.49	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3 none	338456	0	0	0		0	0	0	0
127155	LCS for HBN 338389 [DIGM/13321	436545	LCS	SW6010B			12/7/2006			6010_S_EX	total	S			Chromium	ICP6	CLB	7440-47-3				21.2 mg/kg	0.049	0.049	0.4	0.4	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3	338456	0	20	21.2	106	0	0	0	0
127156	MB for HBN 338389 [DIGM/13321]	436544	LB	SW6010B			12/7/2006			6010_S_EX	total	S			Chromium	ICP6	CLB	7440-47-3		U		0.049 mg/kg	0.049	0.049	0.4	0.4	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900		GCAL	3	338456	0	0	0		0	0	0	0
127157	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072801-3	NONE	8270C_S_EX		SE	D	22.5428	Pyridine	MSSV5	RRR	110-86-1		U	UJ	0.063 mg/kg	0.0492	0.063	0.33	0.425	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	poor calibration fit (%RSD=24); low ave MS/MSD recovery (52.5%)	GCAL	3	338577	0	0	0		0	0	0

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127215	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072814-3	NONE	6010_S_EX	total	SE	D	56.3333	Zinc	ICP6	CLB	7440-66-6		none	117 mg/kg	0.051	0.12		1.83	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127216	2WSED4-004 (0-0.5)	20612072815	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072815-3	NONE	6010_S_EX	total	SE	D	53.5938	Zinc	ICP6	CLB	7440-66-6		none	116 mg/kg	0.051	0.11		1.72	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127217	2WSED5-005 (0-0.5)	20612072807	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072807-3	NONE	6010_S_EX	total	SE	D	40.3238	Zinc	ICP6	CLB	7440-66-6		none	86.4 mg/kg	0.051	0.085		1.33	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127218	2WSED6-006 (0-0.5)	20612072808	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072808-3	NONE	6010_S_EX	total	SE	D	36.1996	Zinc	ICP6	CLB	7440-66-6		none	101 mg/kg	0.051	0.08		1.25	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127219	2WSED7-007 (0-0.5)	20612072817	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072817-3	NONE	6010_S_EX	total	SE	D	35.3374	Zinc	ICP6	CLB	7440-66-6		none	82.6 mg/kg	0.051	0.078		1.23	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127220	2WSED8-008 (0-0.5)	20612072802	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072802-3	NONE	6010_S_EX	total	SE	D	31.9735	Zinc	ICP6	CLB	7440-66-6		none	110 mg/kg	0.051	0.074		1.17	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127221	2WSED9-009 (0-0.5)	20612072809	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072809-3	NONE	6010_S_EX	total	SE	D	17.5412	Zinc	ICP6	CLB	7440-66-6		none	56.1 mg/kg	0.051	0.062		0.97	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127222	LCS for HBN 338389 [DIGM/13321	436545	LCS	SW6010B			12/7/2006			6010_S_EX	total	S			Zinc	ICP6	CLB	7440-66-6			20.8 mg/kg	0.051	0.051		0.8	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	338456	0	20	20.8	104	0	0	0	0
127223	MB for HBN 338389 [DIGM/13321]	436544	LB	SW6010B			12/7/2006			6010_S_EX	total	S			Zinc	ICP6	CLB	7440-66-6	U		0.051 mg/kg	0.051	0.051		0.8	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	338456	0	0	0		0	0	0
127224	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	22.5428	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.07 mg/kg	0.0544	0.07	0.33	0.425	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
127225	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	22.5428	2,4-Dimethylphenol	MSSV5	RRR	105-67-9			4.24 mg/kg	0.0544	0.1	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.31	69	0	0	0	0
127226	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	22.5428	2,4-Dimethylphenol	MSSV5	RRR	105-67-9			4.11 mg/kg	0.0544	0.098	0.33	0.596	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	2.24	68	2061207 2804	0	3.33	2.31	69	3
127227	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	26.809	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.074 mg/kg	0.0544	0.074	0.33	0.449	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (35%, 42%, 40%)	338577	0	0	0		0	0	0
127228	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	26.2327	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.073 mg/kg	0.0544	0.073	0.33	0.441	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
127229	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	16.9118	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.065 mg/kg	0.0544	0.065	0.33	0.395	0.0331	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
127230	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	17.116	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.065 mg/kg	0.0544	0.065	0.33	0.394	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
127231	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	18.9633	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.067 mg/kg	0.0544	0.067	0.33	0.406	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
127232	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	65.6507	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.792 mg/kg	0.0544	0.792	0.33	4.8	0.0333	5 TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
127233	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	45.5307	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.1 mg/kg	0.0544	0.1	0.33	0.606	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
127234	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	47.0797	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.101 mg/kg	0.0544	0.101	0.33	0.613	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
127235	2WSED2-002 (0-0.5)	20612072806	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	58.8041	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	1.31 mg/kg	0.0544	1.31	0.33	1.33	0.0331	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
127236	2WSED3-003 (0-0.5)	20612072813	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	58.9708	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	1.32 mg/kg	0.0544	1.32	0.33	1.34	0.0332	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
127237	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	56.3333	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	1.23 mg/kg	0.0544	1.23	0.33	1.24	0.0329	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
127238	2WSED4-004 (0-0.5)	20612072815	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	53.5938	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	1.17 mg/kg	0.0544	1.17	0.33	1.19	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
127239	2WSED5-005 (0-0.5)	20612072807	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	40.3238	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.912 mg/kg	0.0544	0.912	0.33	0.922	0.0333	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
127240	2WSED6-006 (0-0.5)	20612072808	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	36.1996	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.844 mg/kg	0.0544	0.844	0.33	0.854	0.033	10 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
127241	2WSED7-007 (0-0.5)	20612072817	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	35.3374	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.083 mg/kg	0.0544	0.083	0.33	0.502	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
127242	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	31.9735	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.079 mg/kg	0.0544	0.079	0.33	0.479	0.0329	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
127243	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	17.5412	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	none	0.065 mg/kg	0.0544	0.065	0.33	0.396	0.033	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
127244	LCS for HBN 338464 [EXTO/15786	436894	LCS	SW8270C			12/8/2006			8270C_S_EX		S			2,4-Dimethylphenol	MSSV5	RRR	105-67-9			2.52 mg/kg	0.0544	0.054	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.52	76	0	0	0	0
127245	LCSD for HBN 338464 [EXTO/1578	436895	LCSD	SW8270C			12/8/2006			8270C_S_EX		S			2,4-Dimethylphenol	MSSV5	RRR	105-67-9			2.61 mg/kg	0.0544	0.054	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	2.61	78	436894	0	3.33	2.52	76	4
127246	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006			8270C_S_EX		S			2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U		0.054 mg/kg	0.0544	0.054	0.33	0.33	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
127247	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	22.5428	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	UJ	0.072 mg/kg	0.056	0.072	0.66	0.849	0.0332	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0		0	0	0
127248	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	22.5428	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1			3.51 mg/kg	0.056	0.103	0.66	1.21	0.0333	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.33	1.91	57	0	0	0	0
127249	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	22.5428	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1			3.47 mg/kg	0.056	0.101	0.66	1.19	0.0328	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	3.28	1.89	58	2061207 2804	0	3.33	1.91	57	1

				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900												
2WSED10-127250	010 (0-0.5)	20612072810	SITE	SW8270C			8270C_S_EX	SE	D	26.809	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	UJ	0.076 mg/kg	0.056	0.076	0.66	0.899	0.0332	1	TRG					GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (57.5%); low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900												
2WSED11-127251	011 (0-0.5)	20612072811	SITE	SW8270C			8270C_S_EX	SE	D	26.2327	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	UJ	0.075 mg/kg	0.056	0.075	0.66	0.883	0.0329	1	TRG					GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900												
2WSED12-127252	012 (0-0.5)	20612072812	SITE	SW8270C			8270C_S_EX	SE	D	16.9118	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	UJ	0.067 mg/kg	0.056	0.067	0.66	0.789	0.0331	1	TRG					GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900												
2WSED13-127253	013 (0-0.5)	20612072818	SITE	SW8270C			8270C_S_EX	SE	D	17.116	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	UJ	0.067 mg/kg	0.056	0.067	0.66	0.788	0.033	1	TRG					GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900												
2WSED14-127254	014 (0-0.5)	20612072819	SITE	SW8270C			8270C_S_EX	SE	D	18.9633	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	UJ	0.069 mg/kg	0.056	0.069	0.66	0.812	0.0332	1	TRG					GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/13/2006	1/0/1900												
2WSED15-127255	015 (0-0.5)	20612072816	SITE	SW8270C			8270C_S_EX	SE	D	65.6507	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	UJ	0.815 mg/kg	0.056	0.815	0.66	9.61	0.0333	5	TRG					GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (57.5%)	338715	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900												
2WSED16-127256	016 (0-0.5)	20612072803	SITE	SW8270C			8270C_S_EX	SE	D	45.5307	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	UJ	0.103 mg/kg	0.056	0.103	0.66	1.21	0.0333	1	TRG					GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900												
2WSED17-127257	017 (0-0.5)	20612072820	SITE	SW8270C			8270C_S_EX	SE	D	47.0797	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	UJ	0.104 mg/kg	0.056	0.104	0.66	1.23	0.0328	1	TRG					GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900												
2WSED2-127258	002 (0-0.5)	20612072806	SITE	SW8270C			8270C_S_EX	SE	D	58.8041	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	UJ	1.35 mg/kg	0.056	1.35	0.66	1.45	0.0331	10	TRG					GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900												
2WSED3-127259	003 (0-0.5)	20612072813	SITE	SW8270C			8270C_S_EX	SE	D	58.9708	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	UJ	1.36 mg/kg	0.056	1.36	0.66	1.46	0.0332	10	TRG					GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900												
2WSED3-127260	003 (0-0.5)D	20612072814	FLDDUP	SW8270C			8270C_S_EX	SE	D	56.3333	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	UJ	1.27 mg/kg	0.056	1.27	0.66	1.36	0.0329	10	TRG					GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900												
2WSED4-127261	004 (0-0.5)	20612072815	SITE	SW8270C			8270C_S_EX	SE	D	53.5938	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	UJ	1.21 mg/kg	0.056	1.21	0.66	1.29	0.0333	10	TRG					GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900												
2WSED5-127262	005 (0-0.5)	20612072807	SITE	SW8270C			8270C_S_EX	SE	D	40.3238	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	UJ	0.938 mg/kg	0.056	0.938	0.66	1.01	0.0333	10	TRG					GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900												
2WSED6-127263	006 (0-0.5)	20612072808	SITE	SW8270C			8270C_S_EX	SE	D	36.1996	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	UJ	0.869 mg/kg	0.056	0.869	0.66	0.931	0.033	10	TRG					GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																					12/8/2006	1/0/1900	12/11/2006	1/0/1900												
2WSED7-127264	007 (0-0.5)	20612072817	SITE	SW8270C			8270C_S_EX	SE	D	35.3374	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	UJ	0.085 mg/kg	0.056	0.085	0.66	1	0.0328	1	TRG					GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (57.5%)	338577	0	0	0	0	0	0

				12/6/2006	1/0/1900	12/7/2006																						12/8/2006	1/0/1900	12/11/2006	1/0/1900			low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery									
127265	2WSED8-008 (0-0.5)	20612072802	SITE	SW8270C					8270C_S_EX		SE	D	31.9735	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	UJ	0.081 mg/kg	0.056	0.081	0.66	0.957	0.0329	1 TRG						GCAL	3 (57.5%)	338577	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																						12/8/2006	1/0/1900	12/11/2006	1/0/1900			low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery									
127266	2WSED9-009 (0-0.5)	20612072809	SITE	SW8270C					8270C_S_EX		SE	D	17.5412	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	UJ	0.067 mg/kg	0.056	0.067	0.66	0.792	0.033	1 TRG						GCAL	3 (57.5%)	338577	0	0	0		0	0	0
127267	LCS for HBN 338464 [EXTO/15786]	436894	LCS	SW8270C			12/8/2006		8270C_S_EX		S			3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1			1.5 mg/kg	0.056	0.056	0.66	0.66	0.0333	1 TRG						GCAL	3	338577	0	3.33	1.5	45	0	0	0	0
127268	LCSD for HBN 338464 [EXTO/1578]	436895	LCSD	SW8270C			12/8/2006		8270C_S_EX		S			3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1			1.28 mg/kg	0.056	0.056	0.66	0.66	0.0333	1 TRG						GCAL	3	338577	0	3.33	1.28	38	436894 0	3.33	1.5	45	16
127269	MB for HBN 338464 [EXTO/15786]	436893	LB	SW8270C			12/8/2006		8270C_S_EX		S			3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U		0.056 mg/kg	0.056	0.056	0.66	0.66	0.0333	1 TRG						GCAL	3	338577	0	0	0		0	0	0
127270	2WSED1-001 (0-0.5)	20612072801	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072801-3	NONE	6010_S_EX	total	SE	D	22.5428	Copper	ICP6	CLB	7440-50-8		none	5.58 mg/kg	0.063	0.081		0.52	40	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127271	2WSED1-001 (0-0.5) MS	20612072804	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072804-3	NONE	6010_S_EX	total	SE	D	22.5428	Copper	ICP6	CLB	7440-50-8			47.1 mg/kg	0.063	0.12		0.73	40	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	338456	4.32	20	25.7	107	4.32	0	0	0
127272	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072805-3	NONE	6010_S_EX	total	SE	D	22.5428	Copper	ICP6	CLB	7440-50-8			44.1 mg/kg	0.063	0.12		0.73	40	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	338456	4.32	20	24	99	2061207 2804	4.32	20	25.7	107	7
127273	2WSED10-010 (0-0.5)	20612072810	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072810-3	NONE	6010_S_EX	total	SE	D	26.809	Copper	ICP6	CLB	7440-50-8		none	6.58 mg/kg	0.063	0.086		0.54	39.683	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127274	2WSED11-011 (0-0.5)	20612072811	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072811-3	NONE	6010_S_EX	total	SE	D	26.2327	Copper	ICP6	CLB	7440-50-8		none	8.87 mg/kg	0.063	0.085		0.54	39.683	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127275	2WSED12-012 (0-0.5)	20612072812	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072812-3	NONE	6010_S_EX	total	SE	D	16.9118	Copper	ICP6	CLB	7440-50-8		none	6.76 mg/kg	0.063	0.076		0.48	40	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127276	2WSED13-013 (0-0.5)	20612072818	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072818-3	NONE	6010_S_EX	total	SE	D	17.116	Copper	ICP6	CLB	7440-50-8		none	5.73 mg/kg	0.063	0.076		0.48	40	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127277	2WSED14-014 (0-0.5)	20612072819	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072819-3	NONE	6010_S_EX	total	SE	D	18.9633	Copper	ICP6	CLB	7440-50-8		none	5.44 mg/kg	0.063	0.078		0.49	40	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127278	2WSED15-015 (0-0.5)	20612072816	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072816-3	NONE	6010_S_EX	total	SE	D	65.6507	Copper	ICP6	CLB	7440-50-8		none	49 mg/kg	0.063	0.18		1.16	39.683	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127279	2WSED16-016 (0-0.5)	20612072803	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072803-3	NONE	6010_S_EX	total	SE	D	45.5307	Copper	ICP6	CLB	7440-50-8		none	11.8 mg/kg	0.063	0.11		0.73	39.683	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127280	2WSED17-017 (0-0.5)	20612072820	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072820-3	NONE	6010_S_EX	total	SE	D	47.0797	Copper	ICP6	CLB	7440-50-8		none	25.6 mg/kg	0.063	0.12		0.75	39.683	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127281	2WSED2-002 (0-0.5)	20612072806	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072806-3	NONE	6010_S_EX	total	SE	D	58.8041	Copper	ICP6	CLB	7440-50-8		none	13.9 mg/kg	0.063	0.15		0.96	39.683	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127282	2WSED3-003 (0-0.5)	20612072813	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072813-3	NONE	6010_S_EX	total	SE	D	58.9708	Copper	ICP6	CLB	7440-50-8		none	12.6 mg/kg	0.063	0.15		0.97	40	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127283	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072814-3	NONE	6010_S_EX	total	SE	D	56.3333	Copper	ICP6	CLB	7440-50-8		none	11.1 mg/kg	0.063	0.14		0.92	40	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127284	2WSED4-004 (0-0.5)	20612072815	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072815-3	NONE	6010_S_EX	total	SE	D	53.5938	Copper	ICP6	CLB	7440-50-8		none	16 mg/kg	0.063	0.14		0.86	40	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127285	2WSED5-005 (0-0.5)	20612072807	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072807-3	NONE	6010_S_EX	total	SE	D	40.3238	Copper	ICP6	CLB	7440-50-8		none	13.7 mg/kg	0.063	0.1		0.66	39.683	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127286	2WSED6-006 (0-0.5)	20612072808	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072808-3	NONE	6010_S_EX	total	SE	D	36.1996	Copper	ICP6	CLB	7440-50-8		none	11.4 mg/kg	0.063	0.099		0.63	40	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127287	2WSED7-007 (0-0.5)	20612072817	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072817-3	NONE	6010_S_EX	total	SE	D	35.3374	Copper	ICP6	CLB	7440-50-8		none	10.9 mg/kg	0.063	0.097		0.61	39.683	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127288	2WSED8-008 (0-0.5)	20612072802	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072802-3	NONE	6010_S_EX	total	SE	D	31.9735	Copper	ICP6	CLB	7440-50-8		none	10.4 mg/kg	0.063	0.092		0.58	39.683	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127289	2WSED9-009 (0-0.5)	20612072809	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072809-3	NONE	6010_S_EX	total	SE	D	17.5412	Copper	ICP6	CLB	7440-50-8		none	7.6 mg/kg	0.063	0.077		0.49	40	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127290	LCS for HBN 338389 [DIGM/13321]	436545	LCS	SW6010B			12/7/2006		6010_S_EX	total	S			Copper	ICP6	CLB	7440-50-8			21 mg/kg	0.063	0.063		0.4	40	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	338456	0	20	21	105	0	0	0	0
127291	MB for HBN 338389 [DIGM/13321]	436544	LB	SW6010B			12/7/2006		6010_S_EX	total	S			Copper	ICP6	CLB	7440-50-8	U		0.063 mg/kg	0.063	0.063		0.4	40	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	338456	0	0	0		0	0	0
127292	2WSED1-001 (0-0.5)	20612072801	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072801-3	NONE	6010_S_EX	total	SE	D	22.5428	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.37 mg/kg	0.075	0.097		1.55	40	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 result is between SDL and SQL	338456	0	0	0		0	0	0
127293	2WSED1-001 (0-0.5) MS	20612072804	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072804-3	NONE	6010_S_EX	total	SE	D	22.5428	Molybdenum	ICP6	CLB	7439-98-7			30 mg/kg	0.075	0.14		2.2	40	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	338456	0.29	20	16.3	80	0.29	0	0	0
127294	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072805-3	NONE	6010_S_EX	total	SE	D	22.5428	Molybdenum	ICP6	CLB	7439-98-7			30.7 mg/kg	0.075	0.14		2.2	40	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	338456	0.29	20	16.7	82	2061207 2804	0.29	20	16.3	80	2
127295	2WSED10-010 (0-0.5)	20612072810	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072810-3	NONE	6010_S_EX	total	SE	D	26.809	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.3 mg/kg	0.075	0.1		1.63	39.683	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 result is between SDL and SQL	338456	0	0	0		0	0	0
127296	2WSED11-011 (0-0.5)	20612072811	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072811-3	NONE	6010_S_EX	total	SE	D	26.2327	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.38 mg/kg	0.075	0.1		1.61	39.683	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 result is between SDL and SQL	338456	0	0	0		0	0	0
127297	2WSED12-012 (0-0.5)	20612072812	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072812-3	NONE	6010_S_EX	total	SE	D	16.9118	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.41 mg/kg	0.075	0.09		1.44	40	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 result is between SDL and SQL	338456	0	0	0		0	0	0
127298	2WSED13-013 (0-0.5)	20612072818	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072818-3	NONE	6010_S_EX	total	SE	D	17.116	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.43 mg/kg	0.075	0.09		1.45	40	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 result is between SDL and SQL	338456	0	0	0		0	0	0
127299	2WSED14-014 (0-0.5)	20612072819	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072819-3	NONE	6010_S_EX	total	SE	D	18.9633	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.24 mg/kg	0.075	0.092		1.48	40	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 result is between SDL and SQL	338456	0	0	0		0	0	0
127300	2WSED15-015 (0-0.5)	20612072816	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072816-3	NONE	6010_S_EX	total	SE	D	65.6507	Molybdenum	ICP6	CLB	7439-98-7	B	J	1.94 mg/kg	0.075	0.22		3.47	39.683	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 result is between SDL and SQL	338456	0	0	0		0	0	0
127301	2WSED16-016 (0-0.5)	20612072803	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072803-3	NONE	6010_S_EX	total	SE	D	45.5307	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.73 mg/kg	0.075	0.14		2.19	39.683	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 result is between SDL and SQL	338456	0	0	0		0	0	0
127302	2WSED17-017 (0-0.5)	20612072820	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072820-3	NONE	6010_S_EX	total	SE	D	47.0797	Molybdenum	ICP6	CLB	7439-98-7	B	J	1.61 mg/kg	0.075	0.14		2.25	39.683	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 result is between SDL and SQL	338456	0	0	0		0	0	0
127303	2WSED2-002 (0-0.5)	20612072806	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072806-3	NONE	6010_S_EX	total	SE	D	58.8041	Molybdenum	ICP6	CLB	7439-98-7		none	3.24 mg/kg	0.075	0.18		2.89	39.683	1 TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0

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127349	2WSED3-003 (0-0.5)	20612072814	FLDDUP	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072814-3	NONE	6010_S_EX	total	SE	D	56.3333	Manganese	ICP6	CLB	7439-96-5		none	285	mg/kg	0.11	0.25		1.37	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127350	2WSED4-004 (0-0.5)	20612072815	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072815-3	NONE	6010_S_EX	total	SE	D	53.5938	Manganese	ICP6	CLB	7439-96-5		none	253	mg/kg	0.11	0.23		1.29	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127351	2WSED5-005 (0-0.5)	20612072807	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072807-3	NONE	6010_S_EX	total	SE	D	40.3238	Manganese	ICP6	CLB	7439-96-5		none	218	mg/kg	0.11	0.18		1	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127352	2WSED6-006 (0-0.5)	20612072808	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072808-3	NONE	6010_S_EX	total	SE	D	36.1996	Manganese	ICP6	CLB	7439-96-5		none	284	mg/kg	0.11	0.17		0.94	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127353	2WSED7-007 (0-0.5)	20612072817	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072817-3	NONE	6010_S_EX	total	SE	D	35.3374	Manganese	ICP6	CLB	7439-96-5		none	87.6	mg/kg	0.11	0.16		0.92	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127354	2WSED8-008 (0-0.5)	20612072802	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072802-3	NONE	6010_S_EX	total	SE	D	31.9735	Manganese	ICP6	CLB	7439-96-5		none	244	mg/kg	0.11	0.16		0.88	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127355	2WSED9-009 (0-0.5)	20612072809	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072809-3	NONE	6010_S_EX	total	SE	D	17.5412	Manganese	ICP6	CLB	7439-96-5		none	309	mg/kg	0.11	0.13		0.73	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127356	LCS for HBN 338389 [DIGM/13321]	436545	LCS	SW6010B			12/7/2006			6010_S_EX	total	S			Manganese	ICP6	CLB	7439-96-5			21.4	mg/kg	0.11	0.11		0.6	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	20	21.4	107	0	0	0	0
127357	MB for HBN 338389 [DIGM/13321]	436544	LB	SW6010B			12/7/2006			6010_S_EX	total	S			Manganese	ICP6	CLB	7439-96-5	U		0.11	mg/kg	0.11	0.11		0.6	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	0	0		0	0	0
127358	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	22.5428	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.594	mg/kg	0.154	0.198	1.67	2.15	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (Sed); low ave MS/MSD recovery (26.5%)	338577	0	0	0		0	0	0
127359	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	22.5428	Benzoic acid	MSSV5	RRR	65-85-0	J		2.04	mg/kg	0.154	0.283	1.67	3.07	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.33	1.11	33	0	0	0	0
127360	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	22.5428	Benzoic acid	MSSV5	RRR	65-85-0	J		1.22	mg/kg	0.154	0.278	1.67	3.02	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0	3.28	0.665	20	2061207 2804 0	3.33	1.11	33	50
127361	2WSED10-010 (0-0.5)	20612072810	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	26.809	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.63	mg/kg	0.154	0.21	1.67	2.27	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (Sed); low ave MS/MSD recovery (26.5%); low base/neutral SU recovery (45%, 45%, 47%)	338577	0	0	0		0	0	0
127362	2WSED11-011 (0-0.5)	20612072811	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	26.2327	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.618	mg/kg	0.154	0.206	1.67	2.23	0.0329	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (Sed); low ave MS/MSD recovery (26.5%)	338577	0	0	0		0	0	0
127363	2WSED12-012 (0-0.5)	20612072812	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	16.9118	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.552	mg/kg	0.154	0.184	1.67	2	0.0331	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (Sed); low ave MS/MSD recovery (26.5%)	338577	0	0	0		0	0	0
127364	2WSED13-013 (0-0.5)	20612072818	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	17.116	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.552	mg/kg	0.154	0.184	1.67	1.99	0.033	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (Sed); low ave MS/MSD recovery (26.5%)	338577	0	0	0		0	0	0
127365	2WSED14-014 (0-0.5)	20612072819	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	18.9633	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.567	mg/kg	0.154	0.189	1.67	2.05	0.0332	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (Sed); low ave MS/MSD recovery (26.5%)	338577	0	0	0		0	0	0
127366	2WSED15-015 (0-0.5)	20612072816	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	65.6507	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	6.72	mg/kg	0.154	2.24	1.67	24.3	0.0333	5	TRG	12/8/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (Sed); calibration drift (%D= -22); low ave MS/MSD recovery (26.5%)	338715	0	0	0		0	0	0
127367	2WSED16-016 (0-0.5)	20612072803	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	45.5307	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.849	mg/kg	0.154	0.283	1.67	3.07	0.0333	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (Sed); low ave MS/MSD recovery (26.5%)	338577	0	0	0		0	0	0
127368	2WSED17-017 (0-0.5)	20612072820	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX		SE	D	47.0797	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.858	mg/kg	0.154	0.286	1.67	3.1	0.0328	1	TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (Sed); low ave MS/MSD recovery (26.5%)	338577	0	0	0		0	0	0

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					12/6/2006	1/0/1900	12/7/2006																							12/7/2006	1/0/1900	12/8/2006	1/0/1900														
127390	2WSED16-016 (0-0.5)	20612072803	SITE	SW6010B				20612072803-3	NONE	6010_S_EX	total	SE	D	45.5307	Arsenic	ICP6	CLB	7440-38-2	B	U	0.71	mg/kg	0.16	0.3	2.91	39.683	1	TRG					GCAL	3	equipment blank contamination (0.0038 B mg/L); result is between SDL and SQL	338456	0	0	0		0	0	0
					12/6/2006	1/0/1900	12/7/2006																							12/7/2006	1/0/1900	12/8/2006	1/0/1900														
127391	2WSED17-017 (0-0.5)	20612072820	SITE	SW6010B				20612072820-3	NONE	6010_S_EX	total	SE	D	47.0797	Arsenic	ICP6	CLB	7440-38-2	B	U	1.4	mg/kg	0.16	0.31	3	39.683	1	TRG					GCAL	3	equipment blank contamination (0.0038 B mg/L); result is between SDL and SQL	338456	0	0	0		0	0	0
127392	2WSED2-002 (0-0.5)	20612072806	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072806-3	NONE	6010_S_EX	total	SE	D	58.8041	Arsenic	ICP6	CLB	7440-38-2	U	none	0.39	mg/kg	0.16	0.39	3.85	39.683	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127393	2WSED3-003 (0-0.5)	20612072813	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072813-3	NONE	6010_S_EX	total	SE	D	58.9708	Arsenic	ICP6	CLB	7440-38-2	U	none	0.4	mg/kg	0.16	0.4	3.9	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127394	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072814-3	NONE	6010_S_EX	total	SE	D	56.3333	Arsenic	ICP6	CLB	7440-38-2	U	none	0.37	mg/kg	0.16	0.37	3.66	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127395	2WSED4-004 (0-0.5)	20612072815	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072815-3	NONE	6010_S_EX	total	SE	D	53.5938	Arsenic	ICP6	CLB	7440-38-2	U	none	0.35	mg/kg	0.16	0.35	3.45	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
					12/6/2006	1/0/1900	12/7/2006																							12/7/2006	1/0/1900	12/8/2006	1/0/1900														
127396	2WSED5-005 (0-0.5)	20612072807	SITE	SW6010B				20612072807-3	NONE	6010_S_EX	total	SE	D	40.3238	Arsenic	ICP6	CLB	7440-38-2	B	U	0.57	mg/kg	0.16	0.27	2.66	39.683	1	TRG					GCAL	3	equipment blank contamination (0.0038 B mg/L); result is between SDL and SQL	338456	0	0	0		0	0	0
127397	2WSED6-006 (0-0.5)	20612072808	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072808-3	NONE	6010_S_EX	total	SE	D	36.1996	Arsenic	ICP6	CLB	7440-38-2	B	J	1.53	mg/kg	0.16	0.26	2.51	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338456	0	0	0		0	0	0
127398	2WSED7-007 (0-0.5)	20612072817	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072817-3	NONE	6010_S_EX	total	SE	D	35.3374	Arsenic	ICP6	CLB	7440-38-2	U	none	0.25	mg/kg	0.16	0.25	2.45	39.683	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127399	2WSED8-008 (0-0.5)	20612072802	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072802-3	NONE	6010_S_EX	total	SE	D	31.9735	Arsenic	ICP6	CLB	7440-38-2	B	J	1.4	mg/kg	0.16	0.24	2.33	39.683	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338456	0	0	0		0	0	0
127400	2WSED9-009 (0-0.5)	20612072809	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072809-3	NONE	6010_S_EX	total	SE	D	17.5412	Arsenic	ICP6	CLB	7440-38-2	B	J	1.86	mg/kg	0.16	0.2	1.94	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	result is between SDL and SQL	338456	0	0	0		0	0	0
127401	LCS for HBN 338389 [DIGM/13321]	436545	LCS	SW6010B			12/7/2006			6010_S_EX	total	S			Arsenic	ICP6	CLB	7440-38-2			20.7	mg/kg	0.16	0.16	1.6	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	20	20.7	103	0	0	0	0
127402	MB for HBN 338389 [DIGM/13321]	436544	LB	SW6010B			12/7/2006			6010_S_EX	total	S			Arsenic	ICP6	CLB	7440-38-2	U		0.16	mg/kg	0.16	0.16	1.6	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	0	0		0	0	0
127403	2WSED1-001 (0-0.5)	20612072801	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072801-3	NONE	6010_S_EX	total	SE	D	22.5428	Thallium	ICP6	CLB	7440-28-0	U	none	0.22	mg/kg	0.17	0.22	1.03	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127404	2WSED1-001 (0-0.5) MS	20612072804	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072804-3	NONE	6010_S_EX	total	SE	D	22.5428	Thallium	ICP6	CLB	7440-28-0			34.7	mg/kg	0.17	0.31	1.47	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	20	18.9	95	0	0	0	0
127405	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072805-3	NONE	6010_S_EX	total	SE	D	22.5428	Thallium	ICP6	CLB	7440-28-0			35.2	mg/kg	0.17	0.31	1.47	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	20	19.2	96	2061207 2804	0	20	18.9	95	2
127406	2WSED10-010 (0-0.5)	20612072810	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072810-3	NONE	6010_S_EX	total	SE	D	26.809	Thallium	ICP6	CLB	7440-28-0	U	none	0.23	mg/kg	0.17	0.23	1.08	39.683	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127407	2WSED11-011 (0-0.5)	20612072811	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072811-3	NONE	6010_S_EX	total	SE	D	26.2327	Thallium	ICP6	CLB	7440-28-0	U	none	0.23	mg/kg	0.17	0.23	1.08	39.683	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127408	2WSED12-012 (0-0.5)	20612072812	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072812-3	NONE	6010_S_EX	total	SE	D	16.9118	Thallium	ICP6	CLB	7440-28-0	U	none	0.2	mg/kg	0.17	0.2	0.96	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127409	2WSED13-013 (0-0.5)	20612072818	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072818-3	NONE	6010_S_EX	total	SE	D	17.116	Thallium	ICP6	CLB	7440-28-0	U	none	0.2	mg/kg	0.17	0.2	0.97	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127410	2WSED14-014 (0-0.5)	20612072819	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072819-3	NONE	6010_S_EX	total	SE	D	18.9633	Thallium	ICP6	CLB	7440-28-0	U	none	0.21	mg/kg	0.17	0.21	0.99	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127411	2WSED15-015 (0-0.5)	20612072816	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072816-3	NONE	6010_S_EX	total	SE	D	65.6507	Thallium	ICP6	CLB	7440-28-0	U	none	0.49	mg/kg	0.17	0.49	2.31	39.683	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127412	2WSED16-016 (0-0.5)	20612072803	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072803-3	NONE	6010_S_EX	total	SE	D	45.5307	Thallium	ICP6	CLB	7440-28-0	U	none	0.31	mg/kg	0.17	0.31	1.46	39.683	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127413	2WSED17-017 (0-0.5)	20612072820	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072820-3	NONE	6010_S_EX	total	SE	D	47.0797	Thallium	ICP6	CLB	7440-28-0	U	none	0.32	mg/kg	0.17	0.32	1.5	39.683	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127414	2WSED2-002 (0-0.5)	20612072806	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072806-3	NONE	6010_S_EX	total	SE	D	58.8041	Thallium	ICP6	CLB	7440-28-0	U	none	0.41	mg/kg	0.17	0.41	1.93	39.683	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127415	2WSED3-003 (0-0.5)	20612072813	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072813-3	NONE	6010_S_EX	total	SE	D	58.9708	Thallium	ICP6	CLB	7440-28-0	U	none	0.41	mg/kg	0.17	0.41	1.95	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127416	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072814-3	NONE	6010_S_EX	total	SE	D	56.3333	Thallium	ICP6	CLB	7440-28-0	U	none	0.39	mg/kg	0.17	0.39	1.83	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127417	2WSED4-004 (0-0.5)	20612072815	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072815-3	NONE	6010_S_EX	total	SE	D	53.5938	Thallium	ICP6	CLB	7440-28-0	U	none	0.37	mg/kg	0.17	0.37	1.72	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127418	2WSED5-005 (0-0.5)	20612072807	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072807-3	NONE	6010_S_EX	total	SE	D	40.3238	Thallium	ICP6	CLB	7440-28-0	U	none	0.28	mg/kg	0.17	0.28	1.33	39.683	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127419	2WSED6-006 (0-0.5)	20612072808	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072808-3	NONE	6010_S_EX	total	SE	D	36.1996	Thallium	ICP6	CLB	7440-28-0	U	none	0.27	mg/kg	0.17	0.27	1.25	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127420	2WSED7-007 (0-0.5)	20612072817	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072817-3	NONE	6010_S_EX	total	SE	D	35.3374	Thallium	ICP6	CLB	7440-28-0	U	none	0.26	mg/kg	0.17	0.26	1.23	39.683	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127421	2WSED8-008 (0-0.5)	20612072802	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072802-3	NONE	6010_S_EX	total	SE	D	31.9735	Thallium	ICP6	CLB	7440-28-0	U	none	0.25	mg/kg	0.17	0.25	1.17	39.683	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127422	2WSED9-009 (0-0.5)	20612072809	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072809-3	NONE	6010_S_EX	total	SE	D	17.5412	Thallium	ICP6	CLB	7440-28-0	U	none	0.21	mg/kg	0.17	0.21	0.97	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127423	LCS for HBN 338389 [DIGM/13321]	436545	LCS	SW6010B			12/7/2006			6010_S_EX	total	S			Thallium	ICP6	CLB	7440-28-0			20.4	mg/kg	0.17	0.17	0.8	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	20	20.4	102	0	0	0	0
127424	MB for HBN 338389 [DIGM/13321]	436544	LB	SW6010B			12/7/2006			6010_S_EX	total	S			Thallium	ICP6	CLB	7440-28-0	U		0.17	mg/kg	0.17	0.17	0.8	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	0	0		0	0	0
					12/6/2006	1/0/1900	12/7/2006																							12/7/2006	1/0/1900	12/8/2006	1/0/1900														
127425	2WSED1-001 (0-0.5)	20612072801	SITE	SW6010B				20612072801-3	NONE	6010_S_EX	total	SE	D	22.5428	Antimony	ICP6	CLB	7440-36-0	B	J	1.05	mg/kg	0.19	0.25	3.1	40	1	TRG					GCAL	3	low ave MS/MSD recovery (48%); result is between SDL and SQL	338456	0	0	0		0	0	0
127426	2WSED1-001 (0-0.5) MS	20612072804	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072804-3	NONE	6010_S_EX	total	SE	D	22.5428	Antimony	ICP6	CLB	7440-36-0			19.1	mg/kg	0.19	0.35	4.41	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0.81	20	10.4	48	0.81	0	0	0
127427	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072805-3	NONE	6010_S_EX	total	SE	D	22.5428	Antimony	ICP6	CLB	7440-36-0			19	mg/kg	0.19	0.35	4.41	40	1	TRG			12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0.81	20	10.3	48	2061207 2804	0.81	20	10.4	48	1

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127447	2WSED1-001 (0-0.5)	20612072801	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072801-3	NONE	6010_S_EX	total	SE	D	22.5428	Lithium	ICP6	CLB	7439-93-2		none	14.1 mg/kg	0.24	0.31	2.58	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127448	2WSED1-001 (0-0.5) MS	20612072804	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072804-3	NONE	6010_S_EX	total	SE	D	22.5428	Lithium	ICP6	CLB	7439-93-2			58.4 mg/kg	0.24	0.44	3.67	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	338456	10.9	20	31.8	104	10.9	0	0	0
127449	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072805-3	NONE	6010_S_EX	total	SE	D	22.5428	Lithium	ICP6	CLB	7439-93-2			57.2 mg/kg	0.24	0.44	3.67	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	338456	10.9	20	31.2	2061207 101 2804	10.9	20	31.8	104 2
127450	2WSED10-010 (0-0.5)	20612072810	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072810-3	NONE	6010_S_EX	total	SE	D	26.809	Lithium	ICP6	CLB	7439-93-2		none	18 mg/kg	0.24	0.33	2.71	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127451	2WSED11-011 (0-0.5)	20612072811	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072811-3	NONE	6010_S_EX	total	SE	D	26.2327	Lithium	ICP6	CLB	7439-93-2		none	20 mg/kg	0.24	0.32	2.69	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127452	2WSED12-012 (0-0.5)	20612072812	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072812-3	NONE	6010_S_EX	total	SE	D	16.9118	Lithium	ICP6	CLB	7439-93-2		none	16 mg/kg	0.24	0.29	2.41	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127453	2WSED13-013 (0-0.5)	20612072818	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072818-3	NONE	6010_S_EX	total	SE	D	17.116	Lithium	ICP6	CLB	7439-93-2		none	19 mg/kg	0.24	0.29	2.41	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127454	2WSED14-014 (0-0.5)	20612072819	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072819-3	NONE	6010_S_EX	total	SE	D	18.9633	Lithium	ICP6	CLB	7439-93-2		none	14.4 mg/kg	0.24	0.3	2.47	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127455	2WSED15-015 (0-0.5)	20612072816	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072816-3	NONE	6010_S_EX	total	SE	D	65.6507	Lithium	ICP6	CLB	7439-93-2		none	18.8 mg/kg	0.24	0.69	5.78	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127456	2WSED16-016 (0-0.5)	20612072803	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072803-3	NONE	6010_S_EX	total	SE	D	45.5307	Lithium	ICP6	CLB	7439-93-2		none	15.4 mg/kg	0.24	0.44	3.64	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127457	2WSED17-017 (0-0.5)	20612072820	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072820-3	NONE	6010_S_EX	total	SE	D	47.0797	Lithium	ICP6	CLB	7439-93-2		none	11.3 mg/kg	0.24	0.45	3.75	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127458	2WSED2-002 (0-0.5)	20612072806	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072806-3	NONE	6010_S_EX	total	SE	D	58.8041	Lithium	ICP6	CLB	7439-93-2		none	17.9 mg/kg	0.24	0.58	4.82	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127459	2WSED3-003 (0-0.5)	20612072813	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072813-3	NONE	6010_S_EX	total	SE	D	58.9708	Lithium	ICP6	CLB	7439-93-2		none	20.5 mg/kg	0.24	0.59	4.87	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127460	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072814-3	NONE	6010_S_EX	total	SE	D	56.3333	Lithium	ICP6	CLB	7439-93-2		none	19.4 mg/kg	0.24	0.55	4.58	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127461	2WSED4-004 (0-0.5)	20612072815	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072815-3	NONE	6010_S_EX	total	SE	D	53.5938	Lithium	ICP6	CLB	7439-93-2		none	19.1 mg/kg	0.24	0.52	4.31	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127462	2WSED5-005 (0-0.5)	20612072807	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072807-3	NONE	6010_S_EX	total	SE	D	40.3238	Lithium	ICP6	CLB	7439-93-2		none	19.4 mg/kg	0.24	0.4	3.32	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127463	2WSED6-006 (0-0.5)	20612072808	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072808-3	NONE	6010_S_EX	total	SE	D	36.1996	Lithium	ICP6	CLB	7439-93-2		none	22 mg/kg	0.24	0.38	3.13	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127464	2WSED7-007 (0-0.5)	20612072817	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072817-3	NONE	6010_S_EX	total	SE	D	35.3374	Lithium	ICP6	CLB	7439-93-2		none	16.7 mg/kg	0.24	0.37	3.07	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127465	2WSED8-008 (0-0.5)	20612072802	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072802-3	NONE	6010_S_EX	total	SE	D	31.9735	Lithium	ICP6	CLB	7439-93-2		none	18.6 mg/kg	0.24	0.35	2.92	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127466	2WSED9-009 (0-0.5)	20612072809	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072809-3	NONE	6010_S_EX	total	SE	D	17.5412	Lithium	ICP6	CLB	7439-93-2		none	17.6 mg/kg	0.24	0.29	2.43	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none	338456	0	0	0		0	0	0
127467	LCS for HBN 338389 [DIGM/13321	436545	LCS	SW6010B			12/7/2006			6010_S_EX	total	S			Lithium	ICP6	CLB	7439-93-2			21.1 mg/kg	0.24	0.24	2	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	338456	0	20	21.1	105	0	0	0	0
127468	MB for HBN 338389 [DIGM/13321]	436544	LB	SW6010B			12/7/2006			6010_S_EX	total	S			Lithium	ICP6	CLB	7439-93-2	U		0.24 mg/kg	0.24	0.24	2	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	338456	0	0	0		0	0	0
127469	2WSED1-001 (0-0.5)	20612072801	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	22.5428	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.387 mg/kg	0.3	0.387	1.29	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338524	0	0	0		0	0	0
127470	2WSED1-001 (0-0.5) MS	20612072804	MS	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	22.5428	Chromium VI	HACH2	JEM	18540-29-9			143 mg/kg	0.3	0.551	1.84	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338524	0	100	78	78	0	0	0	0
127471	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	22.5428	Chromium VI	HACH2	JEM	18540-29-9			144 mg/kg	0.3	0.551	1.84	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338524	0	100	78.3	78.3	2061207 2804	0	100	78	78 0.38
127472	2WSED10-010 (0-0.5)	20612072810	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	26.809	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.41 mg/kg	0.3	0.41	1.37	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338524	0	0	0		0	0	0
127473	2WSED11-011 (0-0.5)	20612072811	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	26.2327	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.407 mg/kg	0.3	0.407	1.36	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338524	0	0	0		0	0	0
127474	2WSED12-012 (0-0.5)	20612072812	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	16.9118	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.361 mg/kg	0.3	0.361	1.2	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338524	0	0	0		0	0	0
127475	2WSED13-013 (0-0.5)	20612072818	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	17.116	Chromium VI	HACH2	JEM	18540-29-9	B	U	0.362 mg/kg	0.3	0.362	1.21	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	equipment blank contamination (0.004 B mg/L); result is between SDL 3 and SQL	338524	0	0	0		0	0	0
127476	2WSED14-014 (0-0.5)	20612072819	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	18.9633	Chromium VI	HACH2	JEM	18540-29-9		U	1.23 mg/kg	0.3	0.37	1.23	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	equipment blank contamination 3 (0.004 B mg/L)	338524	0	0	0		0	0	0
127477	2WSED15-015 (0-0.5)	20612072816	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	65.6507	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.873 mg/kg	0.3	0.873	2.91	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338524	0	0	0		0	0	0
127478	2WSED16-016 (0-0.5)	20612072803	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	45.5307	Chromium VI	HACH2	JEM	18540-29-9		none	4.04 mg/kg	0.3	0.551	1.84	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338524	0	0	0		0	0	0
127479	2WSED17-017 (0-0.5)	20612072820	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	47.0797	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.567 mg/kg	0.3	0.567	1.89	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338524	0	0	0		0	0	0
127480	2WSED2-002 (0-0.5)	20612072806	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	58.8041	Chromium VI	HACH2	JEM	18540-29-9		U	2.67 mg/kg	0.3	0.728	2.43	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	equipment blank contamination 3 (0.004 B mg/L)	338524	0	0	0		0	0	0
127481	2WSED3-003 (0-0.5)	20612072813	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	58.9708	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.731 mg/kg	0.3	0.731	2.44	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338524	0	0	0		0	0	0
127482	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	56.3333	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.687 mg/kg	0.3	0.687	2.29	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338524	0	0	0		0	0	0
127483	2WSED4-004 (0-0.5)	20612072815	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	53.5938	Chromium VI	HACH2	JEM	18540-29-9	B	U	1.94 mg/kg	0.3	0.646	2.15	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	equipment blank contamination (0.004 B mg/L); result is between SDL 3 and SQL	338524	0	0	0		0	0	0
127484	2WSED5-005 (0-0.5)	20612072807	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	40.3238	Chromium VI	HACH2	JEM	18540-29-9		none	4.02 mg/kg	0.3	0.503	1.68	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338524	0	0	0		0	0	0
127485	2WSED6-006 (0-0.5)	20612072808	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	36.1996	Chromium VI	HACH2	JEM	18540-29-9		U	2.98 mg/kg	0.3	0.47	1.57	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	equipment blank contamination 3 (0.004 B mg/L)	338524	0	0	0		0	0	0
127486	2WSED7-007 (0-0.5)	20612072817	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	35.3374	Chromium VI	HACH2	JEM	18540-29-9		none	3.56 mg/kg	0.3	0.464	1.55	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338524	0	0	0		0	0	0
127487	2WSED8-008 (0-0.5)	20612072802	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	31.9735	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.441 mg/kg	0.3	0.441	1.47	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338524	0	0	0		0	0	0
127488	2WSED9-009 (0-0.5)	20612072809	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006			3060A_S_EX		SE	D	17.5412	Chromium VI	HACH2	JEM	18540-29-9	U	none	0.364 mg/kg	0.3	0.364	1.21	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338524	0	0	0		0	0	0
127489	LCS for HBN 338406 [INPR5375]	436674	LCS	SW7196A			12/7/2006			3060A_S_EX		S			Chromium VI	HACH2	JEM	18540-29-9			86.6 mg/kg	0.3	0.3	1	100	1 TRG	12/8/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338524	0	100	86.6	86.6	0	0	0	0

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127536	MB for HBN 338389 [DIGM/13321]	436544	LB	SW6010B			12/7/2006			6010_S_EX	total	S			Selenium	ICP6	CLB	7782-49-2	U		0.42	mg/kg	0.42	0.42	1.6	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	338456	0	0	0		0	0	0
127537	2WSED1-001 (0-0.5)	20612072801	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072801-3	NONE	6010_S_EX	total	SE	D	22.5428	Tin	ICP6	CLB	7440-31-5	U	none	0.58	mg/kg	0.45	0.58	5.16	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127538	2WSED1-001 (0-0.5) MS	20612072804	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072804-3	NONE	6010_S_EX	total	SE	D	22.5428	Tin	ICP6	CLB	7440-31-5			38.2	mg/kg	0.45	0.82	7.34	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	20	20.8	104	0	0	0	0
127539	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072805-3	NONE	6010_S_EX	total	SE	D	22.5428	Tin	ICP6	CLB	7440-31-5			38.5	mg/kg	0.45	0.82	7.34	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	20	21	105	2061207 2804	0	20	20.8	104	1
127540	2WSED10-010 (0-0.5)	20612072810	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072810-3	NONE	6010_S_EX	total	SE	D	26.809	Tin	ICP6	CLB	7440-31-5	U	none	0.61	mg/kg	0.45	0.61	5.42	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127541	2WSED11-011 (0-0.5)	20612072811	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072811-3	NONE	6010_S_EX	total	SE	D	26.2327	Tin	ICP6	CLB	7440-31-5	U	none	0.6	mg/kg	0.45	0.6	5.38	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127542	2WSED12-012 (0-0.5)	20612072812	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072812-3	NONE	6010_S_EX	total	SE	D	16.9118	Tin	ICP6	CLB	7440-31-5	U	none	0.54	mg/kg	0.45	0.54	4.81	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127543	2WSED13-013 (0-0.5)	20612072818	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072818-3	NONE	6010_S_EX	total	SE	D	17.116	Tin	ICP6	CLB	7440-31-5	U	none	0.54	mg/kg	0.45	0.54	4.83	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127544	2WSED14-014 (0-0.5)	20612072819	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072819-3	NONE	6010_S_EX	total	SE	D	18.9633	Tin	ICP6	CLB	7440-31-5	U	none	0.55	mg/kg	0.45	0.55	4.94	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127545	2WSED15-015 (0-0.5)	20612072816	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072816-3	NONE	6010_S_EX	total	SE	D	65.6507	Tin	ICP6	CLB	7440-31-5	U	none	1.29	mg/kg	0.45	1.29	11.6	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127546	2WSED16-016 (0-0.5)	20612072803	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072803-3	NONE	6010_S_EX	total	SE	D	45.5307	Tin	ICP6	CLB	7440-31-5	U	none	0.82	mg/kg	0.45	0.82	7.29	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127547	2WSED17-017 (0-0.5)	20612072820	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072820-3	NONE	6010_S_EX	total	SE	D	47.0797	Tin	ICP6	CLB	7440-31-5	U	none	0.84	mg/kg	0.45	0.84	7.5	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127548	2WSED2-002 (0-0.5)	20612072806	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072806-3	NONE	6010_S_EX	total	SE	D	58.8041	Tin	ICP6	CLB	7440-31-5	U	none	1.08	mg/kg	0.45	1.08	9.63	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127549	2WSED3-003 (0-0.5)	20612072813	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072813-3	NONE	6010_S_EX	total	SE	D	58.9708	Tin	ICP6	CLB	7440-31-5	U	none	1.09	mg/kg	0.45	1.09	9.75	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127550	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072814-3	NONE	6010_S_EX	total	SE	D	56.3333	Tin	ICP6	CLB	7440-31-5	U	none	1.03	mg/kg	0.45	1.03	9.16	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127551	2WSED4-004 (0-0.5)	20612072815	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072815-3	NONE	6010_S_EX	total	SE	D	53.5938	Tin	ICP6	CLB	7440-31-5	U	none	0.97	mg/kg	0.45	0.97	8.62	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127552	2WSED5-005 (0-0.5)	20612072807	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072807-3	NONE	6010_S_EX	total	SE	D	40.3238	Tin	ICP6	CLB	7440-31-5	U	none	0.74	mg/kg	0.45	0.74	6.65	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127553	2WSED6-006 (0-0.5)	20612072808	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072808-3	NONE	6010_S_EX	total	SE	D	36.1996	Tin	ICP6	CLB	7440-31-5	U	none	0.7	mg/kg	0.45	0.7	6.27	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127554	2WSED7-007 (0-0.5)	20612072817	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072817-3	NONE	6010_S_EX	total	SE	D	35.3374	Tin	ICP6	CLB	7440-31-5	U	none	0.69	mg/kg	0.45	0.69	6.14	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127555	2WSED8-008 (0-0.5)	20612072802	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072802-3	NONE	6010_S_EX	total	SE	D	31.9735	Tin	ICP6	CLB	7440-31-5	U	none	0.65	mg/kg	0.45	0.65	5.83	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127556	2WSED9-009 (0-0.5)	20612072809	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072809-3	NONE	6010_S_EX	total	SE	D	17.5412	Tin	ICP6	CLB	7440-31-5	U	none	0.54	mg/kg	0.45	0.54	4.85	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127557	LCS for HBN 338389 [DIGM/13321]	436545	LCS	SW6010B			12/7/2006			6010_S_EX	total	S			Tin	ICP6	CLB	7440-31-5			22.7	mg/kg	0.45	0.45	4	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	20	22.7	113	0	0	0	0
127558	MB for HBN 338389 [DIGM/13321]	436544	LB	SW6010B			12/7/2006			6010_S_EX	total	S			Tin	ICP6	CLB	7440-31-5	U		0.45	mg/kg	0.45	0.45	4	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	0	0		0	0	0
127559	2WSED1-001 (0-0.5)	20612072801	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072801-3	NONE	6010_S_EX	total	SE	D	22.5428	Boron	ICP6	CLB	7440-42-8		U	17.5	mg/kg	0.94	1.21	5.16	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 (69.5%)	equipment blank contamination (0.08 B mg/L); low ave MS/MSD recovery	338456	0	0	0		0	0	0
127560	2WSED1-001 (0-0.5) MS	20612072804	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072804-3	NONE	6010_S_EX	total	SE	D	22.5428	Boron	ICP6	CLB	7440-42-8			148	mg/kg	0.94	1.72	7.34	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	13.6	100	80.8	67	13.6	0	0	0
127561	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072805-3	NONE	6010_S_EX	total	SE	D	22.5428	Boron	ICP6	CLB	7440-42-8			157	mg/kg	0.94	1.72	7.34	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	13.6	100	85.3	72	2061207 2804	13.6	100	80.8	67	5
127562	2WSED10-010 (0-0.5)	20612072810	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072810-3	NONE	6010_S_EX	total	SE	D	26.809	Boron	ICP6	CLB	7440-42-8		U	17.8	mg/kg	0.94	1.27	5.42	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 (69.5%)	equipment blank contamination (0.08 B mg/L); low ave MS/MSD recovery	338456	0	0	0		0	0	0
127563	2WSED11-011 (0-0.5)	20612072811	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072811-3	NONE	6010_S_EX	total	SE	D	26.2327	Boron	ICP6	CLB	7440-42-8		U	16.4	mg/kg	0.94	1.26	5.38	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 (69.5%)	equipment blank contamination (0.08 B mg/L); low ave MS/MSD recovery	338456	0	0	0		0	0	0
127564	2WSED12-012 (0-0.5)	20612072812	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072812-3	NONE	6010_S_EX	total	SE	D	16.9118	Boron	ICP6	CLB	7440-42-8		U	18.4	mg/kg	0.94	1.13	4.81	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 (69.5%)	equipment blank contamination (0.08 B mg/L); low ave MS/MSD recovery	338456	0	0	0		0	0	0
127565	2WSED13-013 (0-0.5)	20612072818	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072818-3	NONE	6010_S_EX	total	SE	D	17.116	Boron	ICP6	CLB	7440-42-8		U	18.8	mg/kg	0.94	1.13	4.83	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 (69.5%)	equipment blank contamination (0.08 B mg/L); low ave MS/MSD recovery	338456	0	0	0		0	0	0
127566	2WSED14-014 (0-0.5)	20612072819	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072819-3	NONE	6010_S_EX	total	SE	D	18.9633	Boron	ICP6	CLB	7440-42-8		U	18	mg/kg	0.94	1.16	4.94	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 (69.5%)	equipment blank contamination (0.08 B mg/L); low ave MS/MSD recovery	338456	0	0	0		0	0	0

127567	2WSED15-015 (0-0.5)	20612072816	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072816-3	NONE	6010_S_EX	total	SE	D	65.6507	Boron	ICP6	CLB	7440-42-8		U	40.9	mg/kg	0.94	2.71	11.6	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	equipment blank contamination (0.08 B mg/L); low ave MS/MSD recovery (69.5%)	338456	0	0	0		0	0	0
127568	2WSED16-016 (0-0.5)	20612072803	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072803-3	NONE	6010_S_EX	total	SE	D	45.5307	Boron	ICP6	CLB	7440-42-8		U	15.7	mg/kg	0.94	1.71	7.29	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	equipment blank contamination (0.08 B mg/L); low ave MS/MSD recovery (69.5%)	338456	0	0	0		0	0	0
127569	2WSED17-017 (0-0.5)	20612072820	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072820-3	NONE	6010_S_EX	total	SE	D	47.0797	Boron	ICP6	CLB	7440-42-8		U	13.5	mg/kg	0.94	1.76	7.5	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	equipment blank contamination (0.08 B mg/L); low ave MS/MSD recovery (69.5%)	338456	0	0	0		0	0	0
127570	2WSED2-002 (0-0.5)	20612072806	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072806-3	NONE	6010_S_EX	total	SE	D	58.8041	Boron	ICP6	CLB	7440-42-8		J-	45.3	mg/kg	0.94	2.26	9.63	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (69.5%)	338456	0	0	0		0	0	0
127571	2WSED3-003 (0-0.5)	20612072813	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072813-3	NONE	6010_S_EX	total	SE	D	58.9708	Boron	ICP6	CLB	7440-42-8		J-	46.2	mg/kg	0.94	2.29	9.75	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (69.5%)	338456	0	0	0		0	0	0
127572	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072814-3	NONE	6010_S_EX	total	SE	D	56.3333	Boron	ICP6	CLB	7440-42-8		J-	43.3	mg/kg	0.94	2.15	9.16	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (69.5%)	338456	0	0	0		0	0	0
127573	2WSED4-004 (0-0.5)	20612072815	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072815-3	NONE	6010_S_EX	total	SE	D	53.5938	Boron	ICP6	CLB	7440-42-8		J-	35.6	mg/kg	0.94	2.02	8.62	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (69.5%)	338456	0	0	0		0	0	0
127574	2WSED5-005 (0-0.5)	20612072807	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072807-3	NONE	6010_S_EX	total	SE	D	40.3238	Boron	ICP6	CLB	7440-42-8		U	23.3	mg/kg	0.94	1.56	6.65	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	equipment blank contamination (0.08 B mg/L); low ave MS/MSD recovery (69.5%)	338456	0	0	0		0	0	0
127575	2WSED6-006 (0-0.5)	20612072808	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072808-3	NONE	6010_S_EX	total	SE	D	36.1996	Boron	ICP6	CLB	7440-42-8		J-	30.5	mg/kg	0.94	1.47	6.27	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (69.5%)	338456	0	0	0		0	0	0
127576	2WSED7-007 (0-0.5)	20612072817	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072817-3	NONE	6010_S_EX	total	SE	D	35.3374	Boron	ICP6	CLB	7440-42-8		U	22.3	mg/kg	0.94	1.44	6.14	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	equipment blank contamination (0.08 B mg/L); low ave MS/MSD recovery (69.5%)	338456	0	0	0		0	0	0
127577	2WSED8-008 (0-0.5)	20612072802	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072802-3	NONE	6010_S_EX	total	SE	D	31.9735	Boron	ICP6	CLB	7440-42-8		J-	25.5	mg/kg	0.94	1.37	5.83	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (69.5%)	338456	0	0	0		0	0	0
127578	2WSED9-009 (0-0.5)	20612072809	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072809-3	NONE	6010_S_EX	total	SE	D	17.5412	Boron	ICP6	CLB	7440-42-8		U	19.3	mg/kg	0.94	1.14	4.85	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	equipment blank contamination (0.08 B mg/L); low ave MS/MSD recovery (69.5%)	338456	0	0	0		0	0	0
127579	LCS for HBN 338389 [DIGM/13321]	436545	LCS	SW6010B			12/7/2006			6010_S_EX	total	S			Boron	ICP6	CLB	7440-42-8			102	mg/kg	0.94	0.94	4	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	100	102	102	0	0	0	0
127580	MB for HBN 338389 [DIGM/13321]	436544	LB	SW6010B			12/7/2006			6010_S_EX	total	S			Boron	ICP6	CLB	7440-42-8	U		0.94	mg/kg	0.94	0.94	4	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	0	0			0	0	0
127581	2WSED1-001 (0-0.5)	20612072801	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072801-3	NONE	6010_S_EX	total	SE	D	22.5428	Aluminum	ICP6	CLB	7429-90-5		none	9380	mg/kg	1.06	1.37	10.3	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none		338456	0	0	0			0	0	0
127582	2WSED1-001 (0-0.5) MS	20612072804	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072804-3	NONE	6010_S_EX	total	SE	D	22.5428	Aluminum	ICP6	CLB	7429-90-5			15000	mg/kg	1.06	1.95	14.7	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	7270	200	8180	455	7270	0	0	0
127583	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072805-3	NONE	6010_S_EX	total	SE	D	22.5428	Aluminum	ICP6	CLB	7429-90-5			14000	mg/kg	1.06	1.95	14.7	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	7270	200	7640	2061207187 2804	7270	200	8180	455 7
127584	2WSED10-010 (0-0.5)	20612072810	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072810-3	NONE	6010_S_EX	total	SE	D	26.809	Aluminum	ICP6	CLB	7429-90-5		none	12900	mg/kg	1.06	1.44	10.8	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none		338456	0	0	0			0	0	0
127585	2WSED11-011 (0-0.5)	20612072811	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072811-3	NONE	6010_S_EX	total	SE	D	26.2327	Aluminum	ICP6	CLB	7429-90-5		none	13600	mg/kg	1.06	1.43	10.8	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none		338456	0	0	0			0	0	0
127586	2WSED12-012 (0-0.5)	20612072812	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072812-3	NONE	6010_S_EX	total	SE	D	16.9118	Aluminum	ICP6	CLB	7429-90-5		none	11200	mg/kg	1.06	1.28	9.63	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none		338456	0	0	0			0	0	0
127587	2WSED13-013 (0-0.5)	20612072818	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072818-3	NONE	6010_S_EX	total	SE	D	17.116	Aluminum	ICP6	CLB	7429-90-5		none	12300	mg/kg	1.06	1.28	9.65	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none		338456	0	0	0			0	0	0
127588	2WSED14-014 (0-0.5)	20612072819	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072819-3	NONE	6010_S_EX	total	SE	D	18.9633	Aluminum	ICP6	CLB	7429-90-5		none	9110	mg/kg	1.06	1.31	9.87	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none		338456	0	0	0			0	0	0
127589	2WSED15-015 (0-0.5)	20612072816	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072816-3	NONE	6010_S_EX	total	SE	D	65.6507	Aluminum	ICP6	CLB	7429-90-5		none	12300	mg/kg	1.06	3.06	23.1	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none		338456	0	0	0			0	0	0
127590	2WSED16-016 (0-0.5)	20612072803	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072803-3	NONE	6010_S_EX	total	SE	D	45.5307	Aluminum	ICP6	CLB	7429-90-5		none	9410	mg/kg	1.06	1.93	14.6	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none		338456	0	0	0			0	0	0
127591	2WSED17-017 (0-0.5)	20612072820	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072820-3	NONE	6010_S_EX	total	SE	D	47.0797	Aluminum	ICP6	CLB	7429-90-5		none	7290	mg/kg	1.06	1.99	15	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none		338456	0	0	0			0	0	0
127592	2WSED2-002 (0-0.5)	20612072806	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072806-3	NONE	6010_S_EX	total	SE	D	58.8041	Aluminum	ICP6	CLB	7429-90-5		none	12500	mg/kg	1.06	2.55	19.3	39.683	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none		338456	0	0	0			0	0	0
127593	2WSED3-003 (0-0.5)	20612072813	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072813-3	NONE	6010_S_EX	total	SE	D	58.9708	Aluminum	ICP6	CLB	7429-90-5		none	15500	mg/kg	1.06	2.58	19.5	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none		338456	0	0	0			0	0	0
127594	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072814-3	NONE	6010_S_EX	total	SE	D	56.3333	Aluminum	ICP6	CLB	7429-90-5		none	15300	mg/kg	1.06	2.43	18.3	40	1 TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3 none		338456	0	0	0			0	0	0

127595	2WSED4-004 (0-0.5)	20612072815	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072815-3	NONE	6010_S_EX	total	SE	D	53.5938	Aluminum	ICP6	CLB	7429-90-5		none	14100	mg/kg	1.06	2.29	17.2	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127596	2WSED5-005 (0-0.5)	20612072807	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072807-3	NONE	6010_S_EX	total	SE	D	40.3238	Aluminum	ICP6	CLB	7429-90-5		none	13600	mg/kg	1.06	1.76	13.3	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127597	2WSED6-006 (0-0.5)	20612072808	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072808-3	NONE	6010_S_EX	total	SE	D	36.1996	Aluminum	ICP6	CLB	7429-90-5		none	17600	mg/kg	1.06	1.66	12.5	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127598	2WSED7-007 (0-0.5)	20612072817	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072817-3	NONE	6010_S_EX	total	SE	D	35.3374	Aluminum	ICP6	CLB	7429-90-5		none	12100	mg/kg	1.06	1.63	12.3	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127599	2WSED8-008 (0-0.5)	20612072802	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072802-3	NONE	6010_S_EX	total	SE	D	31.9735	Aluminum	ICP6	CLB	7429-90-5		none	14100	mg/kg	1.06	1.55	11.7	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127600	2WSED9-009 (0-0.5)	20612072809	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072809-3	NONE	6010_S_EX	total	SE	D	17.5412	Aluminum	ICP6	CLB	7429-90-5		none	11800	mg/kg	1.06	1.29	9.7	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127601	LCS for HBN 338389 [DIGM/13321	436545	LCS	SW6010B			12/7/2006			6010_S_EX	total	S			Aluminum	ICP6	CLB	7429-90-5			212	mg/kg	1.06	1.06	8	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	200	212	106	0	0	0	0
127602	MB for HBN 338389 [DIGM/13321]	436544	LB	SW6010B			12/7/2006			6010_S_EX	total	S			Aluminum	ICP6	CLB	7429-90-5	U		1.06	mg/kg	1.06	1.06	8	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	0	0		0	0	0
127603	2WSED1-001 (0-0.5)	20612072801	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072801-3	NONE	6010_S_EX	total	SE	D	22.5428	Iron	ICP6	CLB	7439-89-6		none	11900	mg/kg	1.36	1.76	5.16	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127604	2WSED1-001 (0-0.5) MS	20612072804	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072804-3	NONE	6010_S_EX	total	SE	D	22.5428	Iron	ICP6	CLB	7439-89-6			16800	mg/kg	1.36	2.5	7.34	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	9230	200	9130	-50	9230	0	0	0
127605	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072805-3	NONE	6010_S_EX	total	SE	D	22.5428	Iron	ICP6	CLB	7439-89-6			15700	mg/kg	1.36	2.5	7.34	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	9230	200	8550	-300	2061207 2804	9230	200	9130	-50	7
127606	2WSED10-010 (0-0.5)	20612072810	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072810-3	NONE	6010_S_EX	total	SE	D	26.809	Iron	ICP6	CLB	7439-89-6		none	16600	mg/kg	1.36	1.85	5.42	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127607	2WSED11-011 (0-0.5)	20612072811	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072811-3	NONE	6010_S_EX	total	SE	D	26.2327	Iron	ICP6	CLB	7439-89-6		none	16900	mg/kg	1.36	1.83	5.38	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127608	2WSED12-012 (0-0.5)	20612072812	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072812-3	NONE	6010_S_EX	total	SE	D	16.9118	Iron	ICP6	CLB	7439-89-6		none	14200	mg/kg	1.36	1.64	4.81	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127609	2WSED13-013 (0-0.5)	20612072818	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072818-3	NONE	6010_S_EX	total	SE	D	17.116	Iron	ICP6	CLB	7439-89-6		none	15300	mg/kg	1.36	1.64	4.83	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127610	2WSED14-014 (0-0.5)	20612072819	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072819-3	NONE	6010_S_EX	total	SE	D	18.9633	Iron	ICP6	CLB	7439-89-6		none	11600	mg/kg	1.36	1.68	4.94	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127611	2WSED15-015 (0-0.5)	20612072816	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072816-3	NONE	6010_S_EX	total	SE	D	65.6507	Iron	ICP6	CLB	7439-89-6		none	19900	mg/kg	1.36	3.93	11.6	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127612	2WSED16-016 (0-0.5)	20612072803	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072803-3	NONE	6010_S_EX	total	SE	D	45.5307	Iron	ICP6	CLB	7439-89-6		none	13200	mg/kg	1.36	2.48	7.29	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127613	2WSED17-017 (0-0.5)	20612072820	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072820-3	NONE	6010_S_EX	total	SE	D	47.0797	Iron	ICP6	CLB	7439-89-6		none	18100	mg/kg	1.36	2.55	7.5	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127614	2WSED2-002 (0-0.5)	20612072806	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072806-3	NONE	6010_S_EX	total	SE	D	58.8041	Iron	ICP6	CLB	7439-89-6		none	18000	mg/kg	1.36	3.28	9.63	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127615	2WSED3-003 (0-0.5)	20612072813	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072813-3	NONE	6010_S_EX	total	SE	D	58.9708	Iron	ICP6	CLB	7439-89-6		none	18000	mg/kg	1.36	3.32	9.75	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127616	2WSED3-003 (0-0.5)D	20612072814	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072814-3	NONE	6010_S_EX	total	SE	D	56.3333	Iron	ICP6	CLB	7439-89-6		none	17400	mg/kg	1.36	3.12	9.16	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127617	2WSED4-004 (0-0.5)	20612072815	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072815-3	NONE	6010_S_EX	total	SE	D	53.5938	Iron	ICP6	CLB	7439-89-6		none	16700	mg/kg	1.36	2.93	8.62	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127618	2WSED5-005 (0-0.5)	20612072807	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072807-3	NONE	6010_S_EX	total	SE	D	40.3238	Iron	ICP6	CLB	7439-89-6		none	16500	mg/kg	1.36	2.26	6.65	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127619	2WSED6-006 (0-0.5)	20612072808	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072808-3	NONE	6010_S_EX	total	SE	D	36.1996	Iron	ICP6	CLB	7439-89-6		none	18900	mg/kg	1.36	2.13	6.27	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127620	2WSED7-007 (0-0.5)	20612072817	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072817-3	NONE	6010_S_EX	total	SE	D	35.3374	Iron	ICP6	CLB	7439-89-6		none	13500	mg/kg	1.36	2.09	6.14	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127621	2WSED8-008 (0-0.5)	20612072802	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072802-3	NONE	6010_S_EX	total	SE	D	31.9735	Iron	ICP6	CLB	7439-89-6		none	17200	mg/kg	1.36	1.99	5.83	39.683	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127622	2WSED9-009 (0-0.5)	20612072809	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072809-3	NONE	6010_S_EX	total	SE	D	17.5412	Iron	ICP6	CLB	7439-89-6		none	14700	mg/kg	1.36	1.65	4.85	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3	none	338456	0	0	0		0	0	0
127623	LCS for HBN 338389 [DIGM/13321	436545	LCS	SW6010B			12/7/2006			6010_S_EX	total	S			Iron	ICP6	CLB	7439-89-6			219	mg/kg	1.36	1.36	4	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	200	219	109	0	0	0	0
127624	MB for HBN 338389 [DIGM/13321]	436544	LB	SW6010B			12/7/2006			6010_S_EX	total	S			Iron	ICP6	CLB	7439-89-6	U		1.36	mg/kg	1.36	1.36	4	40	1	TRG	12/7/2006	1/0/1900	12/8/2006	1/0/1900	GCAL	3		338456	0	0	0		0	0	0
127625	2WSED1-001 (0-0.5)	20612072801	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072801-2	NONE	8081A_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1639	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3		339131	0.016	0.015	93		0	0	0
127626	2WSED1-001 (0-0.5)	20612072801	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072801-2	NONE	8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.1639	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3		339131	0.016	0.014	84		0	0	0
127627	2WSED10-010 (0-0.5)	20612072810	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072810-2	NONE	8081A_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1645	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3		339131	0.016	0.024	145		0	0	0
127628	2WSED10-010 (0-0.5)	20612072810	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072810-2	NONE	8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.1645	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3		339131	0.016	0.022	134		0	0	0
127629	2WSED11-011 (0-0.5)	20612072811	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072811-2	NONE	8081A_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3		339131	0.017	0.023	137		0	0	0
127630	2WSED11-011 (0-0.5)	20612072811	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072811-2	NONE	8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.1667	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3		339131	0.017	0.02	121		0	0	0
127631	2WSED12-012 (0-0.5)	20612072812	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072812-2	NONE	8081A_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1639	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3		339131	0.016	0.022	133		0	0	0
127632	2WSED12-012 (0-0.5)	20612072812	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072812-2	NONE	8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.1639	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3		339131	0.016	0.019	115		0	0	0
127633	2WSED13-013 (0-0.5)	20612072818	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072818-2	NONE	8081A_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1661	1	SUR	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3		339131	0.017	0.021	125		0	0	0
127634	2WSED13-013 (0-0.5)	20612072818	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072818-2	NONE	8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.1661	1	SUR	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3		339131	0.017	0.017	105		0	0	0
127635	2WSED14-014 (0-0.5)	20612072819	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072819-2	NONE	8081A_S_EX		SE	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1639	1	SUR	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3		339131	0.016	0.023	143		0	0	0
127636	2WSED14-014 (0-0.5)	20612072819	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072819-2	NONE	8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.1639	1	SUR	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3		339131	0.016	0.018	112		0	0	0
127637	2WSED15-015 (0-0.5)	20612072816	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX		SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1667	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3		340229	0.017	0.016	98		0	0	0
127638	2WSED15-015 (0-0.5)	20612072816	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1667	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3		340229	0.017	0.00899	54		0	0	0
127639	2WSED16-016 (0-0.5)	20612072803	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX		SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1661	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3		340229	0.017	0.011	63		0	0	0
127640	2WSED16-016 (0-0.5)	20612072803	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1661	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3		340229	0.017	0.011	63		0	0	0
127641	2WSED17-017 (0-0.5)	20612072820	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX		SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1661	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3		340229	0.017	0.012	71		0	0	0
127642	2WSED17-017 (0-0.5)	20612072820	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1661	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3		340229	0.017	0.0099	60		0	0	0
127643	2WSED2-002 (0-0.5)	20612072806	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX		SE	D		Decachlorobiphenyl	GCS17A	TLS	2051-24-3								0.1645	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3		340229	0.016	0.015	89		0	0	0
127644	2WSED2-002 (0-0.5)	20612072806	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX		SE	D		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8								0.1645	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3		340229	0.016	0.00943	57		0	0	0

127645	2WSED3-003 (0-0.5)	20612072813	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.1661	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.022	132		0	0	0
127646	2WSED3-003 (0-0.5)	20612072813	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.1661	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.00904	54		0	0	0
127647	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.1661	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0	0		0	0	0
127648	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.1661	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.012	69		0	0	0
127649	2WSED4-004 (0-0.5)	20612072815	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.165	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0	0		0	0	0
127650	2WSED4-004 (0-0.5)	20612072815	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.165	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.013	76		0	0	0
127651	2WSED5-005 (0-0.5)	20612072807	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.1667	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.016	97		0	0	0
127652	2WSED5-005 (0-0.5)	20612072807	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.1667	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.00981	59		0	0	0
127653	2WSED6-006 (0-0.5)	20612072808	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.165	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.013	77		0	0	0
127654	2WSED6-006 (0-0.5)	20612072808	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006			8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.165	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340229	0.017	0.00953	58		0	0	0
127655	2WSED7-007 (0-0.5)	20612072817	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072817-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.165	1	SUR	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	339131	0.017	0.022	135		0	0	0
127656	2WSED7-007 (0-0.5)	20612072817	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072817-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8					0.165	1	SUR	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	339131	0.017	0.019	112		0	0	0
127657	2WSED8-008 (0-0.5)	20612072802	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072802-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.165	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339131	0.017	0.022	134		0	0	0
127658	2WSED8-008 (0-0.5)	20612072802	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072802-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8					0.165	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339131	0.017	0.017	103		0	0	0
127659	2WSED9-009 (0-0.5)	20612072809	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072809-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.1661	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339131	0.017	0.025	151		0	0	0
127660	2WSED9-009 (0-0.5)	20612072809	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072809-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8					0.1661	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339131	0.017	0.019	114		0	0	0
127661	LCS for HBN 338462 [EXTO/15785	436886	LCS	SW8081A			12/8/2006			8081A_S_EX	S		Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.1667	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339131	16.7	17.9	107		0	0	0
127662	LCS for HBN 338462 [EXTO/15785	436886	LCS	SW8081A			12/8/2006			8081A_S_EX	S		Endosulfan II	GCS18A	TLS	33213-65-9	0.017 mg/kg	0.00025	0.002	0.1667	1	TRG	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339131	0	0.017	0.017	99	0	0	0	0
127663	LCS for HBN 338462 [EXTO/15785	436886	LCS	SW8081A			12/8/2006			8081A_S_EX	S		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8					0.1667	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339131	16.7	17.6	106		0	0	0
127664	LCS for HBN 340219 [EXTO/16015	444610	LCS	SW8081A			1/8/2007			8081A_S_EX	S		Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.1667	1	SUR	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340229	16.7	13.9	83		0	0	0
127665	LCS for HBN 340219 [EXTO/16015	444610	LCS	SW8081A			1/8/2007			8081A_S_EX	S		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.1667	1	SUR	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340229	16.7	13.2	79		0	0	0
127666	LCSD for HBN 340219 [EXTO/1601	444611	LCSD	SW8081A			1/8/2007			8081A_S_EX	S		Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.1667	1	SUR	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340229	16.7	13.6	82	444610	16.7	13.9	83 2
127667	LCSD for HBN 340219 [EXTO/1601	444611	LCSD	SW8081A			1/8/2007			8081A_S_EX	S		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.1667	1	SUR	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340229	16.7	12.2	73	444610	16.7	13.2	79 8
127668	MB for HBN 338462 [EXTO/15785]	436885	LB	SW8081A			12/8/2006			8081A_S_EX	S		Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.1667	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339131	16.7	20	120		0	0	0
127669	MB for HBN 338462 [EXTO/15785]	436885	LB	SW8081A			12/8/2006			8081A_S_EX	S		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8					0.1667	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339131	16.7	19.5	117		0	0	0
127670	MB for HBN 340219 [EXTO/16015]	444609	LB	SW8081A			1/8/2007			8081A_S_EX	S		Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.1667	1	SUR	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340229	16.7	15.2	91		0	0	0
127671	MB for HBN 340219 [EXTO/16015]	444609	LB	SW8081A			1/8/2007			8081A_S_EX	S		Tetrachloro-m-xylene	GCS17A	TLS	877-09-8					0.1667	1	SUR	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340229	16.7	13.7	82		0	0	0
127672	2WSED1-001 (0-0.5)	20612072801	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072801-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.1639	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339132	0.016	0.015	93		0	0	0
127673	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072804-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.1645	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339132	0.016	0.023	141		0	0	0
127674	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072805-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.1656	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339132	0.017	0.022	130	2061207 2804	0.016	0.023	141
127675	2WSED10-010 (0-0.5)	20612072810	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072810-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.1645	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339132	0.016	0.024	145		0	0	0
127676	2WSED11-011 (0-0.5)	20612072811	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072811-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.1667	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339132	0.017	0.023	137		0	0	0
127677	2WSED12-012 (0-0.5)	20612072812	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072812-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.1639	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339132	0.016	0.022	133		0	0	0
127678	2WSED13-013 (0-0.5)	20612072818	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072818-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.1661	1	SUR	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	339132	0.017	0.021	125		0	0	0
127679	2WSED14-014 (0-0.5)	20612072819	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072819-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3					0.1639	1	SUR	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	339132	0.016	0.023	143		0	0	0
127680	2WSED15-015 (0-0.5)	20612072816	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.1667	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	0.017	0.016	98		0	0	0
127681	2WSED16-016 (0-0.5)	20612072803	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.1661	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	0.017	0.011	63		0	0	0
127682	2WSED17-017 (0-0.5)	20612072820	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.1661	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	0.017	0.012	71		0	0	0
127683	2WSED2-002 (0-0.5)	20612072806	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.1645	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	0.016	0.015	89		0	0	0
127684	2WSED3-003 (0-0.5)	20612072813	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.1661	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	0.017	0.022	132		0	0	0
127685	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.1661	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	0.017	0.358	2160		0	0	0
127686	2WSED4-004 (0-0.5)	20612072815	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.165	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	0.017	0	0		0	0	0
127687	2WSED5-005 (0-0.5)	20612072807	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.1667	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	0.017	0.016	97		0	0	0
127688	2WSED6-006 (0-0.5)	20612072808	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006			8082_S_EX	SE	D	Decachlorobiphenyl	GCS17A	TLS	2051-24-3					0.165	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	0.017	0.013	77		0	0	0

127689	2WSED7-007 (0-0.5)	20612072817	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072817-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.165	1	SUR	12/8/2006	1/0/1900	12/19/2006	1/0/1900	GCAL	3	339132	0.017	0.022	135		0	0	0
127690	2WSED8-008 (0-0.5)	20612072802	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072802-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1639	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339132	0.016	0.022	135		0	0	0
127691	2WSED9-009 (0-0.5)	20612072809	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072809-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	1	SUR	12/8/2006	1/0/1900	12/18/2006	1/0/1900	GCAL	3	339132	0.017	0.025	151		0	0	0
127692	LCS for HBN 338461 [EXTO/15784	436883	LCS	SW8082			12/8/2006			8082_S_EX	S		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339132	16.7	23	138		0	0	0
127693	LCS for HBN 340220 [EXTO/16016	444613	LCS	SW8082			1/8/2007			8082_S_EX	S		Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1667	1	SUR	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340230	16.7	13.5	81		0	0	0
127694	LCSD for HBN 338461 [EXTO/1578	436884	LCSD	SW8082			12/8/2006			8082_S_EX	S		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339132	16.7	23.8	143	436883	16.7	23	138 3
127695	LCSD for HBN 340220 [EXTO/1601	444614	LCSD	SW8082			1/8/2007			8082_S_EX	S		Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1667	1	SUR	12/27/2006	1/0/1900	1/5/2007	1/0/1900	GCAL	3	340230	16.7	12.7	76	444613	16.7	13.5	81 6
127696	MB for HBN 338461 [EXTO/15784]	436882	LB	SW8082			12/8/2006			8082_S_EX	S		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	12/8/2006	1/0/1900	12/16/2006	1/0/1900	GCAL	3	339132	16.7	20	120		0	0	0
127697	MB for HBN 340220 [EXTO/16016]	444612	LB	SW8082			1/8/2007			8082_S_EX	S		Decachlorobiphenyl	GCS17A	TLS	2051-24-3	0.1667	1	SUR	12/27/2006	1/0/1900	1/4/2007	1/0/1900	GCAL	3	340230	16.7	15.2	91		0	0	0
127698	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	1.0204	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.048	93		0	0	0
127699	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4	1.0204	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.046	89		0	0	0
127700	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7	1.0204	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.047	93		0	0	0
127701	2WSED1-001 (0-0.5)	20612072801	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072801-1	NONE	NONE	SE	D	Toluene d8	MSV0	KCB	2037-26-5	1.0204	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.045	88		0	0	0
127702	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	0.998	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.045	90		0	0	0
127703	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4	0.998	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.032	65		0	0	0
127704	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7	0.998	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.045	90		0	0	0
127705	2WSED1-001 (0-0.5) MS	20612072804	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072804-1	NONE	NONE	SE	D	Toluene d8	MSV0	KCB	2037-26-5	0.998	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.048	96		0	0	0
127706	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	1.0081	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.046	91	2061207 2804	0.05	0.045	90
127707	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4	1.0081	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.044	87	2061207 2804	0.05	0.032	65
127708	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7	1.0081	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.047	93	2061207 2804	0.05	0.045	90
127709	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072805-1	NONE	NONE	SE	D	Toluene d8	MSV0	KCB	2037-26-5	1.0081	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.044	86	2061207 2804	0.05	0.048	96
127710	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	0.9921	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.046	92		0	0	0
127711	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4	0.9921	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.042	84		0	0	0
127712	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7	0.9921	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.046	92		0	0	0
127713	2WSED10-010 (0-0.5)	20612072810	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072810-1	NONE	NONE	SE	D	Toluene d8	MSV0	KCB	2037-26-5	0.9921	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.043	86		0	0	0
127714	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	1.0163	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.047	93		0	0	0
127715	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4	1.0163	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.043	85		0	0	0
127716	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7	1.0163	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.047	92		0	0	0
127717	2WSED11-011 (0-0.5)	20612072811	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072811-1	NONE	NONE	SE	D	Toluene d8	MSV0	KCB	2037-26-5	1.0163	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.044	86		0	0	0
127718	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	1.0204	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.048	94		0	0	0
127719	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4	1.0204	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.045	88		0	0	0
127720	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7	1.0204	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.046	91		0	0	0
127721	2WSED12-012 (0-0.5)	20612072812	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072812-1	NONE	NONE	SE	D	Toluene d8	MSV0	KCB	2037-26-5	1.0204	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.046	90		0	0	0
127722	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	1.0163	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.047	93		0	0	0
127723	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4	1.0163	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.042	83		0	0	0
127724	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7	1.0163	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.047	92		0	0	0
127725	2WSED13-013 (0-0.5)	20612072818	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072818-1	NONE	NONE	SE	D	Toluene d8	MSV0	KCB	2037-26-5	1.0163	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.043	84		0	0	0
127726	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	1.0142	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.047	92		0	0	0
127727	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4	1.0142	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.042	82		0	0	0
127728	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7	1.0142	1	SUR			12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.045	89		0	0	0

127729	2WSED14-014 (0-0.5)	20612072819	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072819-1	NONE	NONE	SE	D	Toluene d8	MSV0	KCB	2037-26-5	1.0142	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.044	86	0	0	0
127730	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	1.002	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.047	93	0	0	0
127731	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4	1.002	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.041	82	0	0	0
127732	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7	1.002	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.044	88	0	0	0
127733	2WSED15-015 (0-0.5)	20612072816	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072816-1	NONE	NONE	SE	D	Toluene d8	MSV0	KCB	2037-26-5	1.002	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.044	88	0	0	0
127734	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	0.998	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.045	91	0	0	0
127735	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4	0.998	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.042	84	0	0	0
127736	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7	0.998	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.046	91	0	0	0
127737	2WSED16-016 (0-0.5)	20612072803	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072803-1	NONE	NONE	SE	D	Toluene d8	MSV0	KCB	2037-26-5	0.998	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.044	89	0	0	0
127738	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	AJV	17060-07-0	0.996	1	SUR	12/11/2006	1/0/1900	GCAL	3	338541	0.05	0.045	91	0	0	0
127739	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	AJV	460-00-4	0.996	1	SUR	12/11/2006	1/0/1900	GCAL	3	338541	0.05	0.043	86	0	0	0
127740	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	AJV	1868-53-7	0.996	1	SUR	12/11/2006	1/0/1900	GCAL	3	338541	0.05	0.046	92	0	0	0
127741	2WSED17-017 (0-0.5)	20612072820	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072820-1	NONE	NONE	SE	D	Toluene d8	MSV0	AJV	2037-26-5	0.996	1	SUR	12/11/2006	1/0/1900	GCAL	3	338541	0.05	0.043	87	0	0	0
127742	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	1.0204	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.053	103	0	0	0
127743	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4	1.0204	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.049	95	0	0	0
127744	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7	1.0204	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.049	97	0	0	0
127745	2WSED2-002 (0-0.5)	20612072806	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072806-1	NONE	NONE	SE	D	Toluene d8	MSV0	KCB	2037-26-5	1.0204	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.05	98	0	0	0
127746	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	1.0183	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.05	97	0	0	0
127747	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4	1.0183	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.042	82	0	0	0
127748	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7	1.0183	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.046	90	0	0	0
127749	2WSED3-003 (0-0.5)	20612072813	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072813-1	NONE	NONE	SE	D	Toluene d8	MSV0	KCB	2037-26-5	1.0183	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.047	91	0	0	0
127750	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	1.0204	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.05	98	0	0	0
127751	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4	1.0204	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.043	84	0	0	0
127752	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7	1.0204	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.045	89	0	0	0
127753	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072814-1	NONE	NONE	SE	D	Toluene d8	MSV0	KCB	2037-26-5	1.0204	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.044	87	0	0	0
127754	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	1.0183	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.049	96	0	0	0
127755	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4	1.0183	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.041	80	0	0	0
127756	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7	1.0183	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.046	91	0	0	0
127757	2WSED4-004 (0-0.5)	20612072815	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072815-1	NONE	NONE	SE	D	Toluene d8	MSV0	KCB	2037-26-5	1.0183	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.046	90	0	0	0
127758	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	1.0183	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.048	93	0	0	0
127759	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4	1.0183	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.042	82	0	0	0
127760	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7	1.0183	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.047	92	0	0	0
127761	2WSED5-005 (0-0.5)	20612072807	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072807-1	NONE	NONE	SE	D	Toluene d8	MSV0	KCB	2037-26-5	1.0183	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.051	0.046	90	0	0	0
127762	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	1.004	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.046	92	0	0	0
127763	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4	1.004	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.04	80	0	0	0
127764	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7	1.004	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.045	89	0	0	0
127765	2WSED6-006 (0-0.5)	20612072808	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072808-1	NONE	NONE	SE	D	Toluene d8	MSV0	KCB	2037-26-5	1.004	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.044	88	0	0	0
127766	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	0.998	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.047	94	0	0	0
127767	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4	0.998	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.039	79	0	0	0
127768	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7	0.998	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.047	94	0	0	0
127769	2WSED7-007 (0-0.5)	20612072817	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072817-1	NONE	NONE	SE	D	Toluene d8	MSV0	KCB	2037-26-5	0.998	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.044	88	0	0	0
127770	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0	1	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.045	90	0	0	0
127771	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4	1	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.042	83	0	0	0
127772	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7	1	1	SUR	12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.044	87	0	0	0

127773	2WSED8-008 (0-0.5)	20612072802	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072802-1	NONE	NONE	SE	D	Toluene d8	MSV0	KCB	2037-26-5							1	1	SUR		12/10/2006	1/0/1900	GCAL	3	338509	0.05	0.043	87		0	0	0
127774	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0							0.9881	1	SUR		12/10/2006	1/0/1900	GCAL	3	338509	0.049	0.046	93		0	0	0
127775	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	KCB	460-00-4							0.9881	1	SUR		12/10/2006	1/0/1900	GCAL	3	338509	0.049	0.043	86		0	0	0
127776	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	KCB	1868-53-7							0.9881	1	SUR		12/10/2006	1/0/1900	GCAL	3	338509	0.049	0.045	90		0	0	0
127777	2WSED9-009 (0-0.5)	20612072809	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072809-1	NONE	NONE	SE	D	Toluene d8	MSV0	KCB	2037-26-5							0.9881	1	SUR		12/10/2006	1/0/1900	GCAL	3	338509	0.049	0.042	86		0	0	0
127778	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6							0.0332	1	SUR	12/8/2006 1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.32	2.07	62		0	0	0
127779	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	RRR	321-60-8							0.0332	1	SUR	12/8/2006 1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.17	70		0	0	0
127780	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	RRR	367-12-4							0.0332	1	SUR	12/8/2006 1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.32	2.53	76		0	0	0
127781	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	RRR	4165-60-0							0.0332	1	SUR	12/8/2006 1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.22	73		0	0	0
127782	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	Phenol-d5	MSSV5	RRR	4165-62-2							0.0332	1	SUR	12/8/2006 1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	3.32	2.49	75		0	0	0
127783	2WSED1-001 (0-0.5)	20612072801	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006			8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	RRR	1718-51-0							0.0332	1	SUR	12/8/2006 1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	1.66	1.44	87		0	0	0
127784	2WSED1-001 (0-0.5)	20612072801	SITE	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072801-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012	U	UJ	146	mg/kg	146	200	10	1	TRG		12/15/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	338838	0	0	0		0	0	0
127785	2WSED1-001 (0-0.5) MS	20612072804	MS	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072804-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012			22400	mg/kg	146	200	10	1	TRG		12/15/2006	1/0/1900	GCAL	3	338838	0	24000	22400	94	0	0	0	0
127786	2WSED1-001 (0-0.5) MSD	20612072805	MSD	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072805-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012			21500	mg/kg	146	200	10	1	TRG		12/15/2006	1/0/1900	GCAL	3	338838	0	24000	21500	89	2061207 2804	0	24000	22400	94	4
127787	2WSED10-010 (0-0.5)	20612072810	SITE	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072810-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012		J	13000	mg/kg	146	200	10	1	TRG		12/15/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	338838	0	0	0		0	0	0
127788	2WSED11-011 (0-0.5)	20612072811	SITE	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072811-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012		J	33300	mg/kg	146	200	10	1	TRG		12/15/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	338838	0	0	0		0	0	0
127789	2WSED12-012 (0-0.5)	20612072812	SITE	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072812-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012		J	33900	mg/kg	146	200	10	1	TRG		12/15/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	338838	0	0	0		0	0	0
127790	2WSED13-013 (0-0.5)	20612072818	SITE	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072818-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012	U	UJ	146	mg/kg	146	200	10	1	TRG		12/15/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	338838	0	0	0		0	0	0
127791	2WSED14-014 (0-0.5)	20612072819	SITE	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072819-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012	U	UJ	146	mg/kg	146	200	10	1	TRG		12/15/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	338838	0	0	0		0	0	0
127792	2WSED15-015 (0-0.5)	20612072816	SITE	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072816-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012		J	53600	mg/kg	146	200	10	1	TRG		12/15/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	338838	0	0	0		0	0	0
127793	2WSED16-016 (0-0.5)	20612072803	SITE	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072803-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012		J	12500	mg/kg	146	200	10	1	TRG		12/15/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	338838	0	0	0		0	0	0
127794	2WSED17-017 (0-0.5)	20612072820	SITE	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072820-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012	U	UJ	146	mg/kg	146	200	10	1	TRG		12/15/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	338838	0	0	0		0	0	0
127795	2WSED2-002 (0-0.5)	20612072806	SITE	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072806-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012		J	28300	mg/kg	146	200	10	1	TRG		12/15/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	338838	0	0	0		0	0	0
127796	2WSED3-003 (0-0.5)	20612072813	SITE	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072813-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012	U	UJ	146	mg/kg	146	200	10	1	TRG		12/15/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	338838	0	0	0		0	0	0
127797	2WSED3-003 (0-0.5)D	20612072814	FLDDUP	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072814-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012		J	9290	mg/kg	146	200	10	1	TRG		12/15/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	338838	0	0	0		0	0	0
127798	2WSED4-004 (0-0.5)	20612072815	SITE	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072815-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012		J	50300	mg/kg	146	200	10	1	TRG		12/15/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	338838	0	0	0		0	0	0
127799	2WSED5-005 (0-0.5)	20612072807	SITE	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072807-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012		J	27900	mg/kg	146	200	10	1	TRG		12/15/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	338838	0	0	0		0	0	0
127800	2WSED6-006 (0-0.5)	20612072808	SITE	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072808-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012		J	9200	mg/kg	146	200	10	1	TRG		12/15/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	338838	0	0	0		0	0	0
127801	2WSED7-007 (0-0.5)	20612072817	SITE	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072817-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012		J	26500	mg/kg	146	200	10	1	TRG		12/15/2006	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	338838	0	0	0		0	0	0

127802	2WSED8-008 (0-0.5)	20612072802	SITE	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072802-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012		J	8450	mg/kg	146		200	10	1	TRG	12/15/2006	1/0/1900	GCAL	3	large difference between field duplicate pair (> 3 x MQL)	338838	0	0	0		0	0	0
127803	2WSED9-009 (0-0.5)	20612072809	SITE	SW9060	12/6/2006	1/0/1900	12/7/2006	20612072809-3	NONE	NONE	SE	D	Total Organic Carbon	TOC2	AEL	C-012		J	7210	mg/kg	146		200	10	1	TRG	12/15/2006	1/0/1900	GCAL	3	large difference between field duplicate pair (> 3 x MQL)	338838	0	0	0		0	0	0
127804	LCS for HBN 338838 [TOC/2871]	438678	LCS	SW9060			12/14/2006		NONE		S		Total Organic Carbon	TOC2	AEL	C-012			2000	mg/kg	146		200	10	1	TRG	12/14/2006	1/0/1900	GCAL	3	338838	0	2000	2000	100	0	0	0	0
127805	MB for HBN 338838 [TOC/2871]	438677	LB	SW9060			12/14/2006		NONE		S		Total Organic Carbon	TOC2	AEL	C-012		U	146	mg/kg	146		200	10	1	TRG	12/14/2006	1/0/1900	GCAL	3	338838	0	0	0		0	0	0
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127826	2WSW6-006(436478DUP)	436736	DUP	E160.2	12/6/2006	1/0/1900	12/7/2006		NONE		SW		Total Suspended Solids	BAL01	SLL	C-009			50	mg/kg	1	1	1	1	1	TRG	12/7/2006	1/0/1900	GCAL	3	338415	50	0	0	0	50	0	0	0	0
127827	SWSW1-001 (DISS)(436495DUP)	436517	DUP	SW7196A	12/6/2006	1/0/1900	12/7/2006		NONE		SW		Chromium VI	HACH2	BMC	18540-29-9		B	0.008	mg/L	0.003	0.003	0.01	0.01	1	TRG	12/7/2006	1/0/1900	GCAL	3	338385	0.008	0	0	0	0.008	0	0	0	0
127828	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5		B	0.021	mg/L	0.021	0.021	0.2	0.2	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127829	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0		U	0.0039	mg/L	0.0039	0.0039	0.06	0.06	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127830	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2		B	0.0038	mg/L	0.0024	0.0024	0.01	0.01	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127831	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3		B	0.0004	mg/L	0.00032	0.00032	0.01	0.01	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127832	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7		U	0.000097	mg/L	0.000097	0.000097	0.005	0.005	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127833	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8		B	0.08	mg/L	0.027	0.027	1	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127834	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9		U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127835	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3		U	0.0012	mg/L	0.0012	0.0012	0.01	0.01	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127836	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4		U	0.00027	mg/L	0.00027	0.00027	0.01	0.01	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127837	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8		U	0.0025	mg/L	0.0025	0.0025	0.01	0.01	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127838	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5		B	0.46	mg/L	0.12	0.12	0.66	0.66	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127839	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6		U	0.023	mg/L	0.023	0.023	0.1	0.1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127840	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1		U	0.0013	mg/L	0.0013	0.0013	0.015	0.015	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127841	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2		U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127842	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5		U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127843	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7		U	0.0027	mg/L	0.0027	0.0027	0.05	0.05	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127844	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0		U	0.00045	mg/L	0.00045	0.00045	0.04	0.04	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127845	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2		U	0.0046	mg/L	0.0046	0.0046	0.04	0.04	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127846	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4		U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127847	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6		U	0.00094	mg/L	0.00094	0.00094	0.05	0.05	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127848	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0		B	0.0016	mg/L	0.00089	0.00089	0.02	0.02	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127849	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5		U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127850	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6		U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127851	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2		U	0.0012	mg/L	0.0012	0.0012	0.02	0.02	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127852	FWP-SE-006-EB	20612072309	EQBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6		U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566		0	0	0		0	0	0
127853	FWP-SE-006-EB	20612072309	EQBK	SW7196A	12/6/2006	1/0/1900	12/7/2006	20612072309-1	NONE	NONE		W	Chromium VI	HACH2	BMC	18540-29-9		B	0.004	mg/L	0.003	0.003	0.01	0.01	1	TRG	12/7/2006	1/0/1900	GCAL	3	338385		0	0	0		0	0	0
127854	FWP-SE-006-EB	20612072309	EQBK	SW7470A	12/6/2006	1/0/1900	12/7/2006	20612072309-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	CLB	7439-97-6		U	0.00004	mg/L	0.00004	0.00004	0.0002	0.0002	1	TRG	12/7/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	3	338499		0	0	0		0	0	0
127855	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS18A	HJL	72-54-8		U	1.96E-06	mg/L	0.00392	0.00000196	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753		0	0	0		0	0	0
127856	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS18A	HJL	72-55-9		U	5.56E-06	mg/L	0.011	0.00000556	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753		0	0	0		0	0	0
127857	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX		W	4,4'-DDT	GCS18A	HJL	50-29-3		U	5.83E-06	mg/L	0.012	0.00000583	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753		0	0	0		0	0	0
127858	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX		W	Aldrin	GCS18A	HJL	309-00-2		U	2.61E-06	mg/L	0.00522	0.00000261	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753		0	0	0		0	0	0
127859	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS18A	HJL	2051-24-3									0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0.0005	0.000316	63		0	0	0
127860	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX		W	Dieldrin	GCS18A	HJL	60-57-1		U	4.71E-06	mg/L	0.00942	0.00000471	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753		0	0	0		0	0	0
127861	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX		W	Endosulfan I	GCS18A	HJL	959-98-8		U	2.77E-06	mg/L	0.00553	0.00000277	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753		0	0	0		0	0	0

127862	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX	W	Endosulfan II	GCS18A	HJL	33213-65-9	U	7.78E-06 mg/L	0.016	0.00000778	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
127863	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS18A	HJL	1031-07-8	U	2.54E-06 mg/L	0.00507	0.00000254	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
127864	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX	W	Endrin	GCS18A	HJL	72-20-8	U	8.32E-06 mg/L	0.017	0.00000832	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
127865	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX	W	Endrin aldehyde	GCS18A	HJL	7421-93-4	U	4.84E-06 mg/L	0.00967	0.00000484	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
127866	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX	W	Endrin ketone	GCS18A	HJL	53494-70-5	U	4.26E-06 mg/L	0.00852	0.00000426	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
127867	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX	W	Heptachlor	GCS18A	HJL	76-44-8	U	4.39E-06 mg/L	0.00877	0.00000439	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
127868	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS18A	HJL	1024-57-3	U	7.32E-06 mg/L	0.015	0.00000732	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
127869	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX	W	Methoxychlor	GCS18A	HJL	72-43-5	U	2.14E-06 mg/L	0.00427	0.00000214	0.5	0.00025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
127870	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	HJL	877-09-8							0.005	1 SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0.0005	0.000406	81	0	0	0
127871	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX	W	Toxaphene	GCS18A	HJL	8001-35-2	U	0.000275 mg/L	0.55	0.000275	5	0.0025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
127872	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX	W	alpha-BHC	GCS18A	HJL	319-84-6	U	2.11E-06 mg/L	0.00422	0.00000211	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
127873	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX	W	alpha-Chlordane	GCS18A	HJL	5103-71-9	U	2.74E-06 mg/L	0.00547	0.00000274	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
127874	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX	W	beta-BHC	GCS18A	HJL	319-85-7	U	4.24E-06 mg/L	0.00847	0.00000424	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
127875	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX	W	delta-BHC	GCS18A	HJL	319-86-8	U	2.32E-06 mg/L	0.00464	0.00000232	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
127876	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9	U	2.55E-06 mg/L	0.0051	0.00000255	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
127877	FWP-SE-006-EB	20612072309	EQBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8081A_W_EX	W	gamma-Chlordane	GCS18A	HJL	5103-74-2	U	5.42E-06 mg/L	0.011	0.00000542	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
127878	FWP-SE-006-EB	20612072309	EQBK	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8082_W_EX	W	Aroclor-1016	GCS18A	HJL	12674-11-2	U	0.000125 mg/L	0.25	0.000125	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
127879	FWP-SE-006-EB	20612072309	EQBK	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8082_W_EX	W	Aroclor-1221	GCS18A	HJL	11104-28-2	U	0.000115 mg/L	0.23	0.000115	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
127880	FWP-SE-006-EB	20612072309	EQBK	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8082_W_EX	W	Aroclor-1232	GCS18A	HJL	11141-16-5	U	0.0001 mg/L	0.2	0.0001	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
127881	FWP-SE-006-EB	20612072309	EQBK	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8082_W_EX	W	Aroclor-1242	GCS18A	HJL	53469-21-9	U	0.000125 mg/L	0.25	0.000125	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
127882	FWP-SE-006-EB	20612072309	EQBK	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8082_W_EX	W	Aroclor-1248	GCS18A	HJL	12672-29-6	U	0.000065 mg/L	0.13	0.000065	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
127883	FWP-SE-006-EB	20612072309	EQBK	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8082_W_EX	W	Aroclor-1254	GCS18A	HJL	11097-69-1	U	0.000105 mg/L	0.21	0.000105	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
127884	FWP-SE-006-EB	20612072309	EQBK	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8082_W_EX	W	Aroclor-1260	GCS18A	HJL	11096-82-5	U	0.00012 mg/L	0.24	0.00012	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
127885	FWP-SE-006-EB	20612072309	EQBK	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8082_W_EX	W	Decachlorobiphenyl	GCS18A	HJL	2051-24-3							0.005	1 SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0.0005	0.000316	63	0	0	0
127886	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	0.000482 mg/L	0.482	0.000482	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127887	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	0.000461 mg/L	0.461	0.000461	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127888	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	0.00012 mg/L	0.12	0.00012	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127889	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	0.000333 mg/L	0.333	0.000333	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127890	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	0.000237 mg/L	0.237	0.000237	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127891	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	0.000205 mg/L	0.205	0.000205	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127892	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	0.00029 mg/L	0.29	0.00029	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127893	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	0.000726 mg/L	0.726	0.000726	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127894	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	0.000211 mg/L	0.211	0.000211	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127895	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	0.000234 mg/L	0.234	0.000234	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127896	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	0.00019 mg/L	0.19	0.00019	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127897	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	0.000269 mg/L	0.269	0.000269	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127898	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	0.000401 mg/L	0.401	0.000401	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127899	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	0.000176 mg/L	0.176	0.000176	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127900	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0							1	1 SUR			12/13/2006	1/0/1900	GCAL	3	338746	0.05	0.048	97	0	0	0
127901	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	0.000254 mg/L	0.254	0.000254	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127902	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	0.000211 mg/L	0.211	0.000211	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127903	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	0.000315 mg/L	0.315	0.000315	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127904	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	0.000255 mg/L	0.255	0.000255	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127905	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	0.000538 mg/L	0.538	0.000538	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127906	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	0.000266 mg/L	0.266	0.000266	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0

127907	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	2-Butanone	MSV6	JCK	78-93-3	U	0.00109	mg/L	1.09	0.00109	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127908	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	2-Chlorotoluene	MSV6	JCK	95-49-8	U	0.000301	mg/L	0.301	0.000301	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127909	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	2-Hexanone	MSV6	JCK	591-78-6	U	0.000412	mg/L	0.412	0.000412	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127910	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	1	SUR	12/13/2006	1/0/1900	GCAL	3	338746	0.05	0.045	91	0	0	0
127911	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	4-Chlorotoluene	MSV6	JCK	106-43-4	U	0.000331	mg/L	0.331	0.000331	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127912	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	0.000121	mg/L	0.121	0.000121	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127913	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	0.0000498	mg/L	0.05	0.0000498	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127914	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Acetone	MSV6	JCK	67-64-1	J	0.013	mg/L	1.91	0.00191	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127915	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Acrolein	MSV6	JCK	107-02-8	U	0.00201	mg/L	2.01	0.00201	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127916	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Acrylonitrile	MSV6	JCK	107-13-1	U	0.00323	mg/L	3.23	0.00323	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127917	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Benzene	MSV6	JCK	71-43-2	U	0.000177	mg/L	0.177	0.000177	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127918	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Bromobenzene	MSV6	JCK	108-86-1	U	0.000321	mg/L	0.321	0.000321	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127919	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Bromodichloromethane	MSV6	JCK	75-27-4	U	0.000145	mg/L	0.145	0.000145	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127920	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Bromoform	MSV6	JCK	75-25-2	U	0.000377	mg/L	0.377	0.000377	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127921	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Bromomethane	MSV6	JCK	74-83-9	U	0.000774	mg/L	0.774	0.000774	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127922	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Carbon disulfide	MSV6	JCK	75-15-0	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127923	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Carbon tetrachloride	MSV6	JCK	56-23-5	U	0.000336	mg/L	0.336	0.000336	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127924	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Chlorobenzene	MSV6	JCK	108-90-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127925	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Chloroethane	MSV6	JCK	75-00-3	U	0.000574	mg/L	0.574	0.000574	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127926	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Chloroform	MSV6	JCK	67-66-3	U	0.00018	mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127927	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Chloromethane	MSV6	JCK	74-87-3	U	0.000645	mg/L	0.645	0.000645	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127928	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Cyclohexane	MSV6	JCK	110-82-7	U	0.000491	mg/L	0.491	0.000491	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127929	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Dibromochloromethane	MSV6	JCK	124-48-1	U	0.000228	mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127930	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Dibromofluoromethane	MSV6	JCK	1868-53-7								1	1	SUR	12/13/2006	1/0/1900	GCAL	3	338746	0.05	0.051	102	0	0	0
127931	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Dibromomethane	MSV6	JCK	74-95-3	U	0.000378	mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127932	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	0.000339	mg/L	0.339	0.000339	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127933	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Ethylbenzene	MSV6	JCK	100-41-4	U	0.000257	mg/L	0.257	0.000257	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127934	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	0.00045	mg/L	0.45	0.00045	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127935	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	0.000187	mg/L	0.187	0.000187	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127936	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Methyl Acetate	MSV6	JCK	79-20-9	U	0.000847	mg/L	0.847	0.000847	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127937	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Methyl iodide	MSV6	JCK	74-88-4	U	0.00042	mg/L	0.42	0.00042	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127938	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Methylcyclohexane	MSV6	JCK	108-87-2	U	0.000189	mg/L	0.189	0.000189	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127939	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Methylene chloride	MSV6	JCK	75-09-2	U	0.000263	mg/L	0.263	0.000263	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127940	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Naphthalene	MSV6	JCK	91-20-3	U	0.00039	mg/L	0.39	0.00039	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127941	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Styrene	MSV6	JCK	100-42-5	U	0.000152	mg/L	0.152	0.000152	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127942	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Tetrachloroethene	MSV6	JCK	127-18-4	U	0.000768	mg/L	0.768	0.000768	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127943	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Toluene	MSV6	JCK	108-88-3	U	0.000197	mg/L	0.197	0.000197	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127944	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Toluene d8	MSV6	JCK	2037-26-5								1	1	SUR	12/13/2006	1/0/1900	GCAL	3	338746	0.05	0.052	104	0	0	0
127945	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Trichloroethene	MSV6	JCK	79-01-6	U	0.000702	mg/L	0.702	0.000702	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127946	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	0.000255	mg/L	0.255	0.000255	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127947	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	0.00036	mg/L	0.36	0.00036	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127948	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Vinyl acetate	MSV6	JCK	108-05-4	U	0.000378	mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127949	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Vinyl chloride	MSV6	JCK	75-01-4	U	0.000383	mg/L	0.383	0.000383	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127950	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	Xylene (total)	MSV6	JCK	1330-20-7	U	0.000509	mg/L	0.704	0.000509	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127951	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	0.000292	mg/L	0.292	0.000292	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127952	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	0.000165	mg/L	0.165	0.000165	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127953	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	m,p-Xylene	MSV6	JCK	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127954	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	n-Butyl alcohol	MSV6	JCK	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127955	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	n-Butylbenzene	MSV6	JCK	104-51-8	U	0.000281	mg/L	0.281	0.000281	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127956	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	n-Propylbenzene	MSV6	JCK	103-65-1	U	0.000305	mg/L	0.305	0.000305	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127957	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	o-Xylene	MSV6	JCK	95-47-6	U	0.000228	mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127958	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	sec-Butylbenzene	MSV6	JCK	135-98-8	U	0.000299	mg/L	0.299	0.000299	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0

127959	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	0.000179 mg/L	0.179	0.000179	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127960	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	tert-Butylbenzene	MSV6	JCK	98-06-6	U	0.000287 mg/L	0.287	0.000287	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127961	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	0.000374 mg/L	0.374	0.000374	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127962	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	0.00018 mg/L	0.18	0.00018	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127963	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072309-9	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	0.000717 mg/L	0.717	0.000717	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
127964	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	W	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0							1	1 SUR		12/14/2006	1/0/1900	GCAL	3	338821	0.05	0.046	91	0	0	0
127965	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	W	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG		12/14/2006	1/0/1900	GCAL	3	338821	0	0	0	0	0	0
127966	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	W	4-Bromofluorobenzene	MSV4	RJO	460-00-4							1	1 SUR		12/14/2006	1/0/1900	GCAL	3	338821	0.05	0.045	90	0	0	0
127967	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	W	Dibromofluoromethane	MSV4	RJO	1868-53-7							1	1 SUR		12/14/2006	1/0/1900	GCAL	3	338821	0.05	0.049	97	0	0	0
127968	FWP-SE-006-EB	20612072309	EQBK	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	W	Toluene d8	MSV4	RJO	2037-26-5							1	1 SUR		12/14/2006	1/0/1900	GCAL	3	338821	0.05	0.052	105	0	0	0
127969	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.204	0.000204	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127970	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000406 mg/L	0.406	0.000406	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127971	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.1	0.093	93	0	0	0
127972	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.42	0.00042	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127973	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000387 mg/L	0.387	0.000387	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127974	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.00131 mg/L	1.31	0.00131	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127975	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00112 mg/L	1.12	0.00112	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127976	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.000464 mg/L	0.464	0.000464	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127977	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.00041 mg/L	0.41	0.00041	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127978	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000343 mg/L	0.343	0.000343	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127979	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000344 mg/L	0.344	0.000344	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127980	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.05	0.043	87	0	0	0
127981	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.1	0.047	47	0	0	0
127982	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000102 mg/L	0.102	0.000102	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127983	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000267 mg/L	0.267	0.000267	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127984	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000522 mg/L	0.522	0.000522	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127985	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.00208 mg/L	2.08	0.00208	20	0.02	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127986	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.0004 mg/L	0.4	0.0004	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127987	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000284 mg/L	0.284	0.000284	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127988	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000366 mg/L	0.366	0.000366	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127989	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000408 mg/L	0.408	0.000408	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127990	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000786 mg/L	0.786	0.000786	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127991	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000346 mg/L	0.346	0.000346	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127992	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000564 mg/L	0.564	0.000564	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127993	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00201 mg/L	2.01	0.00201	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127994	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000135 mg/L	0.135	0.000135	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127995	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.0000884 mg/L	0.088	0.0000884	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127996	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000371 mg/L	0.371	0.000371	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127997	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.000556 mg/L	0.556	0.000556	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127998	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.000102 mg/L	0.102	0.000102	10	0.002	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
127999	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.00205 mg/L	2.05	0.00205	50	0.02	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128000	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00121 mg/L	1.21	0.00121	20	0.02	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128001	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	7.18	0.00718	50	0.04	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128002	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.0000796 mg/L	0.08	0.0000796	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128003	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00015 mg/L	0.15	0.00015	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128004	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000165 mg/L	0.165	0.000165	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0

128005	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000141	mg/L	0.141	0.000141	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128006	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.0000662	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128007	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001	mg/L	1	0.001	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128008	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000442	mg/L	0.442	0.000442	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128009	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000341	mg/L	0.341	0.000341	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128010	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000241	mg/L	0.241	0.000241	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128011	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.00047	mg/L	0.47	0.00047	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128012	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000528	mg/L	0.528	0.000528	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128013	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.00191	mg/L	1.91	0.00191	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128014	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356	mg/L	0.356	0.000356	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128015	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.00258	mg/L	2.58	0.00258	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128016	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000293	mg/L	0.293	0.000293	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128017	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Chrysene	MSSV5	JAR3	218-01-9	U	0.0000563	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128018	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000944	mg/L	0.944	0.000944	10	0.005	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128019	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000889	mg/L	0.889	0.000889	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128020	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000257	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128021	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.00032	mg/L	0.32	0.00032	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128022	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000257	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128023	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206	mg/L	0.206	0.000206	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128024	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000155	mg/L	0.155	0.000155	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128025	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00011	mg/L	0.11	0.00011	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128026	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000256	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128027	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.000597	mg/L	0.597	0.000597	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128028	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.000842	mg/L	0.842	0.000842	10	0.005	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128029	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.000158	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128030	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Isophorone	MSSV5	JAR3	78-59-1	U	0.00024	mg/L	0.24	0.00024	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128031	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000362	mg/L	0.362	0.000362	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128032	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.05	0.047	93	0	0	0
128033	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00106	mg/L	1.06	0.00106	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128034	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000137	mg/L	0.137	0.000137	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128035	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Phenol	MSSV5	JAR3	108-95-2	U	0.000325	mg/L	0.325	0.000325	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128036	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.1	0.035	35	0	0	0
128037	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Pyrene	MSSV5	JAR3	129-00-0	U	0.0000899	mg/L	0.09	0.0000899	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128038	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Pyridine	MSSV5	JAR3	110-86-1	U	0.000349	mg/L	0.349	0.000349	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128039	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.05	0.052	103	0	0	0
128040	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000295	mg/L	0.295	0.000295	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128041	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000313	mg/L	0.313	0.000313	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128042	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00101	mg/L	1.01	0.00101	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128043	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00051	mg/L	0.51	0.00051	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128044	FWP-SE-006-EB	20612072309	EQBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072309-3	NONE	8270C_W_EX		W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.000327	mg/L	0.327	0.000327	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128045	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	CNB	7429-90-5	U	0.021	mg/L	0.021	0.021	0.2	0.2	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128046	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CNB	7440-36-0	U	0.0039	mg/L	0.0039	0.0039	0.06	0.06	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128047	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	CNB	7440-38-2	B	0.0036	mg/L	0.0024	0.0024	0.01	0.01	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128048	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	CNB	7440-39-3	U	0.00032	mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128049	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	CNB	7440-41-7	U	0.000097	mg/L	0.000097	0.000097	0.005	0.005	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128050	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	CNB	7440-42-8	B	0.087	mg/L	0.027	0.027	1	1	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128051	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	CNB	7440-43-9	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128052	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CNB	7440-47-3	U	0.0012	mg/L	0.0012	0.0012	0.01	0.01	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128053	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	CNB	7440-48-4	B	0.00031	mg/L	0.00027	0.00027	0.01	0.01	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128054	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	CNB	7440-50-8	U	0.0025	mg/L	0.0025	0.0025	0.01	0.01	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128055	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Hardness	ICP6	CNB	000-01-5	B	0.34	mg/L	0.12	0.12	0.66	0.66	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128056	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Iron	ICP6	CNB	7439-89-6	U	0.023	mg/L	0.023	0.023	0.1	0.1	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128057	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	CNB	7439-92-1	U	0.0013	mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128058	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Lithium	ICP6	CNB	7439-93-2	U	0.0035	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128059	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Manganese	ICP6	CNB	7439-96-5	U	0.0006	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128060	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	CNB	7439-98-7	U	0.0027	mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128061	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	CNB	7440-02-0	U	0.00045	mg/L	0.00045	0.00045	0.04	0.04	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128062	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	CNB	7782-49-2	U	0.0046	mg/L	0.0046	0.0046	0.04	0.04	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128063	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	CNB	7440-22-4	U	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128064	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	CNB	7440-24-6	U	0.00094	mg/L	0.00094	0.00094	0.05	0.05	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128065	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CNB	7440-28-0	B	0.0026	mg/L	0.00089	0.00089	0.02	0.02	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128066	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Tin	ICP6	CNB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128067	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Titanium	ICP6	CNB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128068	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CNB	7440-62-2	U	0.0012	mg/L	0.0012	0.0012	0.02	0.02	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0
128069	2WSW7-FB	20612072308	FLDBK	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	6010_W_EX	total	SW	Zinc	ICP6	CNB	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0	0	0	0	0

128070	2WSW7-FB	20612072308	FLDBK	SW7196A	12/6/2006	1/0/1900	12/7/2006	20612072308-1	NONE	NONE		SW	Chromium VI	HACH2	BMC	18540-29-9	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1 TRG	12/7/2006	1/0/1900	12/7/2006	1/0/1900	GCAL	3	338385	0	0	0	0	0	0
128071	2WSW7-FB	20612072308	FLDBK	SW7470A	12/6/2006	1/0/1900	12/7/2006	20612072308-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	CLB	7439-97-6	U	0.00004	mg/L	0.00004	0.00004	0.0002	0.0002	1	1 TRG	12/7/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	3	338499	0	0	0	0	0	0
128072	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	4,4'-DDD	GCS18A	HJL	72-54-8	U	1.96E-06	mg/L	0.00392	0.00000196	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128073	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	4,4'-DDE	GCS18A	HJL	72-55-9	U	5.56E-06	mg/L	0.011	0.00000556	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128074	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	4,4'-DDT	GCS18A	HJL	50-29-3	U	5.83E-06	mg/L	0.012	0.00000583	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128075	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	Aldrin	GCS18A	HJL	309-00-2	U	2.61E-06	mg/L	0.00522	0.00002261	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128076	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3								0.005	1 SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0.0005	0.000475	95	0	0	0
128077	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	Dieldrin	GCS18A	HJL	60-57-1	U	4.71E-06	mg/L	0.00942	0.00000471	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128078	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	Endosulfan I	GCS18A	HJL	959-98-8	U	2.77E-06	mg/L	0.00553	0.00000277	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128079	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	Endosulfan II	GCS18A	HJL	33213-65-9	U	7.78E-06	mg/L	0.016	0.00000778	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128080	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	Endosulfan sulfate	GCS18A	HJL	1031-07-8	U	2.54E-06	mg/L	0.00507	0.00000254	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128081	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	Endrin	GCS18A	HJL	72-20-8	U	8.32E-06	mg/L	0.017	0.00000832	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128082	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	Endrin aldehyde	GCS18A	HJL	7421-93-4	U	4.84E-06	mg/L	0.00967	0.00000484	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128083	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	Endrin ketone	GCS18A	HJL	53494-70-5	U	4.26E-06	mg/L	0.00852	0.00000426	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128084	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	Heptachlor	GCS18A	HJL	76-44-8	U	4.39E-06	mg/L	0.00877	0.00000439	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128085	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	Heptachlor epoxide	GCS18A	HJL	1024-57-3	U	7.32E-06	mg/L	0.015	0.00000732	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128086	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	Methoxychlor	GCS18A	HJL	72-43-5	U	2.14E-06	mg/L	0.00427	0.00000214	0.5	0.00025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128087	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	Tetrachloro-m-xylene	GCS18A	HJL	877-09-8								0.005	1 SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0.0005	0.000394	79	0	0	0
128088	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	Toxaphene	GCS18A	HJL	8001-35-2	U	0.000275	mg/L	0.55	0.000275	5	0.0025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128089	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	alpha-BHC	GCS18A	HJL	319-84-6	U	2.11E-06	mg/L	0.00422	0.00000211	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128090	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	alpha-Chlordane	GCS18A	HJL	5103-71-9	U	2.74E-06	mg/L	0.00547	0.00000274	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128091	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	beta-BHC	GCS18A	HJL	319-85-7	U	4.24E-06	mg/L	0.00847	0.00000424	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128092	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	delta-BHC	GCS18A	HJL	319-86-8	U	2.32E-06	mg/L	0.00464	0.00000232	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128093	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9	U	2.55E-06	mg/L	0.0051	0.00000255	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128094	2WSW7-FB	20612072308	FLDBK	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8081A_W_EX		SW	gamma-Chlordane	GCS18A	HJL	5103-74-2	U	5.42E-06	mg/L	0.011	0.00000542	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128095	2WSW7-FB	20612072308	FLDBK	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8082_W_EX		SW	Aroclor-1016	GCS18A	HJL	12674-11-2	U	0.000125	mg/L	0.25	0.000125	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
128096	2WSW7-FB	20612072308	FLDBK	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8082_W_EX		SW	Aroclor-1221	GCS18A	HJL	11104-28-2	U	0.000115	mg/L	0.23	0.000115	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
128097	2WSW7-FB	20612072308	FLDBK	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8082_W_EX		SW	Aroclor-1232	GCS18A	HJL	11141-16-5	U	0.0001	mg/L	0.2	0.0001	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
128098	2WSW7-FB	20612072308	FLDBK	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8082_W_EX		SW	Aroclor-1242	GCS18A	HJL	53469-21-9	U	0.000125	mg/L	0.25	0.000125	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
128099	2WSW7-FB	20612072308	FLDBK	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8082_W_EX		SW	Aroclor-1248	GCS18A	HJL	12672-29-6	U	0.000065	mg/L	0.13	0.000065	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
128100	2WSW7-FB	20612072308	FLDBK	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8082_W_EX		SW	Aroclor-1254	GCS18A	HJL	11097-69-1	U	0.000105	mg/L	0.21	0.000105	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
128101	2WSW7-FB	20612072308	FLDBK	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8082_W_EX		SW	Aroclor-1260	GCS18A	HJL	11096-82-5	U	0.00012	mg/L	0.24	0.00012	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
128102	2WSW7-FB	20612072308	FLDBK	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8082_W_EX		SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3								0.005	1 SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0.0005	0.000475	95	0	0	0
128103	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	0.000482	mg/L	0.482	0.000482	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128104	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	0.000461	mg/L	0.461	0.000461	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128105	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	0.00012	mg/L	0.12	0.00012	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128106	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	0.000333	mg/L	0.333	0.000333	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128107	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	0.000237	mg/L	0.237	0.000237	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128108	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	0.000205	mg/L	0.205	0.000205	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128109	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	0.00029	mg/L	0.29	0.00029	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128110	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	0.000726	mg/L	0.726	0.000726	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128111	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	0.000211	mg/L	0.211	0.000211	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128112	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	0.000234	mg/L	0.234	0.000234	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128113	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	0.00019	mg/L	0.19	0.00019	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128114	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	0.000269	mg/L	0.269	0.000269	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128115	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	0.000401	mg/L	0.401	0.000401	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128116	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	0.000176	mg/L	0.176	0.000176	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128117	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	1 SUR			12/13/2006	1/0/1900	GCAL	3	338746	0.05	0.049	98	0	0	0
128118	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	0.000254	mg/L	0.254	0.000254	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128119	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	0.000211	mg/L	0.211	0.000211	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128120	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	0.000315	mg/L	0.315	0.000315	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128121	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	0.000255	mg/L	0.255	0.000255	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128122	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	0.000538	mg/L	0.538	0.000538	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128123	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	0.000266	mg/L	0.266	0.000266	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128124	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	2-Butanone	MSV6	JCK	78-93-3	U	0.00109	mg/L	1.09	0.00109	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128125	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	2-Chlorotoluene	MSV6	JCK	95-49-8	U	0.000301	mg/L	0.301	0.000301	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128126	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	2-Hexanone	MSV6	JCK	591-78-6	U	0.000412	mg/L	0.412	0.000412	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128127	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE		SW	4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	1 SUR			12/13/2006	1/0/1900	GCAL	3	338746	0.05	0.045	89	0	0	0

128128	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	4-Chlorotoluene	MSV6	JCK	106-43-4	U	0.000331	mg/L	0.331	0.000331	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128129	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	0.000121	mg/L	0.121	0.000121	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128130	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	0.0000498	mg/L	0.05	0.0000498	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128131	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Acetone	MSV6	JCK	67-64-1	J	0.017	mg/L	1.91	0.00191	25	0.025	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128132	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Acrolein	MSV6	JCK	107-02-8	U	0.00201	mg/L	2.01	0.00201	25	0.025	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128133	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Acrylonitrile	MSV6	JCK	107-13-1	U	0.00323	mg/L	3.23	0.00323	25	0.025	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128134	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Benzene	MSV6	JCK	71-43-2	U	0.000177	mg/L	0.177	0.000177	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128135	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Bromobenzene	MSV6	JCK	108-86-1	U	0.000321	mg/L	0.321	0.000321	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128136	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Bromodichloromethane	MSV6	JCK	75-27-4	U	0.000145	mg/L	0.145	0.000145	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128137	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Bromoform	MSV6	JCK	75-25-2	U	0.000377	mg/L	0.377	0.000377	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128138	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Bromomethane	MSV6	JCK	74-83-9	U	0.000774	mg/L	0.774	0.000774	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128139	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Carbon disulfide	MSV6	JCK	75-15-0	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128140	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Carbon tetrachloride	MSV6	JCK	56-23-5	U	0.000336	mg/L	0.336	0.000336	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128141	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Chlorobenzene	MSV6	JCK	108-90-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128142	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Chloroethane	MSV6	JCK	75-00-3	U	0.000574	mg/L	0.574	0.000574	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128143	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Chloroform	MSV6	JCK	67-66-3	U	0.00018	mg/L	0.18	0.00018	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128144	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Chloromethane	MSV6	JCK	74-87-3	U	0.000645	mg/L	0.645	0.000645	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128145	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Cyclohexane	MSV6	JCK	110-82-7	U	0.000491	mg/L	0.491	0.000491	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128146	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Dibromochloromethane	MSV6	JCK	124-48-1	U	0.000228	mg/L	0.228	0.000228	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128147	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Dibromofluoromethane	MSV6	JCK	1868-53-7								1	1	SUR		12/13/2006	1/0/1900	GCAL	3	338746	0.05	0.05	101	0	0	0
128148	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Dibromomethane	MSV6	JCK	74-95-3	U	0.000378	mg/L	0.378	0.000378	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128149	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	0.000339	mg/L	0.339	0.000339	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128150	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Ethylbenzene	MSV6	JCK	100-41-4	U	0.000257	mg/L	0.257	0.000257	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128151	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	0.00045	mg/L	0.45	0.00045	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128152	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	0.000187	mg/L	0.187	0.000187	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128153	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Methyl Acetate	MSV6	JCK	79-20-9	U	0.000847	mg/L	0.847	0.000847	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128154	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Methyl iodide	MSV6	JCK	74-88-4	U	0.00042	mg/L	0.42	0.00042	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128155	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Methylcyclohexane	MSV6	JCK	108-87-2	U	0.000189	mg/L	0.189	0.000189	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128156	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Methylene chloride	MSV6	JCK	75-09-2	U	0.000263	mg/L	0.263	0.000263	10	0.01	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128157	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Naphthalene	MSV6	JCK	91-20-3	JB	0.00104	mg/L	0.39	0.00039	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128158	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Styrene	MSV6	JCK	100-42-5	U	0.000152	mg/L	0.152	0.000152	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128159	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Tetrachloroethene	MSV6	JCK	127-18-4	U	0.000768	mg/L	0.768	0.000768	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128160	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Toluene	MSV6	JCK	108-88-3	U	0.000197	mg/L	0.197	0.000197	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128161	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Toluene d8	MSV6	JCK	2037-26-5								1	1	SUR		12/13/2006	1/0/1900	GCAL	3	338746	0.05	0.052	103	0	0	0
128162	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Trichloroethene	MSV6	JCK	79-01-6	U	0.000702	mg/L	0.702	0.000702	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128163	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	0.000255	mg/L	0.255	0.000255	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128164	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	0.00036	mg/L	0.36	0.00036	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128165	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Vinyl acetate	MSV6	JCK	108-05-4	U	0.000378	mg/L	0.378	0.000378	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128166	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Vinyl chloride	MSV6	JCK	75-01-4	U	0.000383	mg/L	0.383	0.000383	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128167	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	Xylene (total)	MSV6	JCK	1330-20-7	U	0.000509	mg/L	0.704	0.000509	10	0.01	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128168	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	0.000292	mg/L	0.292	0.000292	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128169	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	0.000165	mg/L	0.165	0.000165	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128170	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	m,p-Xylene	MSV6	JCK	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128171	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	n-Butyl alcohol	MSV6	JCK	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128172	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	n-Butylbenzene	MSV6	JCK	104-51-8	U	0.000281	mg/L	0.281	0.000281	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128173	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	n-Propylbenzene	MSV6	JCK	103-65-1	U	0.000305	mg/L	0.305	0.000305	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128174	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	o-Xylene	MSV6	JCK	95-47-6	U	0.000228	mg/L	0.228	0.000228	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128175	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	sec-Butylbenzene	MSV6	JCK	135-98-8	U	0.000299	mg/L	0.299	0.000299	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128176	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	0.000179	mg/L	0.179	0.000179	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128177	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	tert-Butylbenzene	MSV6	JCK	98-06-6	U	0.000287	mg/L	0.287	0.000287	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128178	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	0.000374	mg/L	0.374	0.000374	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128179	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	0.00018	mg/L	0.18	0.00018	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128180	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072308-9	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	0.000717	mg/L	0.717	0.000717	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128181	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0								1	1	SUR		12/14/2006	1/0/1900	GCAL	3	338821	0.05	0.045	90	0	0	0
128182	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG		12/14/2006	1/0/1900	GCAL	3	338821	0	0	0	0	0	0
128183	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	4-Bromofluorobenzene	MSV4	RJO	460-00-4								1	1	SUR		12/14/2006	1/0/1900	GCAL	3	338821	0.05	0.045	90	0	0	0
128184	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Dibromofluoromethane	MSV4	RJO	1868-53-7								1	1	SUR		12/14/2006	1/0/1900	GCAL	3	338821	0.05	0.049	97	0	0	0
128185	2WSW7-FB	20612072308	FLDBK	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Toluene d8	MSV4	RJO	2037-26-5								1	1	SUR		12/14/2006	1/0/1900	GCAL	3	338821	0.05	0.051	102	0	0	0
128186	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzene	MSSV5	RRR	122-66-7	U	0.000204	mg/L	0.204	0.000204	10	0.01	0.001	1	TRG	12/9/2006 1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128187	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.000406	mg/L	0.406	0.000406	10	0.01	0.001	1	TRG	12/9/2006 1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0

128188	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6							0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.1	0.065	65	0	0	0
128189	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.00042	mg/L	0.42	0.00042	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128190	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.000387	mg/L	0.387	0.000387	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128191	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	0.00131	mg/L	1.31	0.00131	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128192	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	0.00112	mg/L	1.12	0.00112	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128193	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	0.000464	mg/L	0.464	0.000464	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128194	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	0.00041	mg/L	0.41	0.00041	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128195	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	0.000343	mg/L	0.343	0.000343	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128196	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	0.000344	mg/L	0.344	0.000344	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128197	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8							0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.05	0.035	70	0	0	0
128198	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV5	RRR	367-12-4							0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.1	0.025	25	0	0	0
128199	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	0.000102	mg/L	0.102	0.000102	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128200	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	0.000267	mg/L	0.267	0.000267	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128201	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	0.000522	mg/L	0.522	0.000522	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128202	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	0.00208	mg/L	2.08	0.00208	20	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128203	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	0.0004	mg/L	0.4	0.0004	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128204	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	0.000284	mg/L	0.284	0.000284	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128205	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	0.000366	mg/L	0.366	0.000366	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128206	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	0.000408	mg/L	0.408	0.000408	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128207	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV5	RRR	106-47-8	U	0.000786	mg/L	0.786	0.000786	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128208	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	0.000346	mg/L	0.346	0.000346	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128209	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	0.000564	mg/L	0.564	0.000564	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128210	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	0.00201	mg/L	2.01	0.00201	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128211	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Acenaphthene	MSSV5	RRR	83-32-9	U	0.000135	mg/L	0.135	0.000135	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128212	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV5	RRR	208-96-8	U	0.0000884	mg/L	0.088	0.0000884	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128213	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Acetophenone	MSSV5	RRR	98-86-2	U	0.000371	mg/L	0.371	0.000371	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128214	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Aniline	MSSV5	RRR	62-53-3	U	0.000556	mg/L	0.556	0.000556	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128215	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Anthracene	MSSV5	RRR	120-12-7	U	0.000102	mg/L	0.102	0.000102	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128216	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	0.00205	mg/L	2.05	0.00205	50	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128217	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV5	RRR	100-52-7	U	0.00121	mg/L	1.21	0.00121	20	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128218	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Benzidine	MSSV5	RRR	92-87-5	U	0.00718	mg/L	7.18	0.00718	50	0.04	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128219	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	0.0000796	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128220	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	0.00015	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128221	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	0.000165	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128222	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	0.000141	mg/L	0.141	0.000141	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128223	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	0.0000662	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128224	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Benzoic acid	MSSV5	RRR	65-85-0	U	0.001	mg/L	1	0.001	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128225	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV5	RRR	100-51-6	U	0.000442	mg/L	0.442	0.000442	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128226	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Biphenyl	MSSV5	RRR	92-52-4	U	0.000341	mg/L	0.341	0.000341	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128227	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	0.000241	mg/L	0.241	0.000241	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128228	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	0.00047	mg/L	0.47	0.00047	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128229	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	0.000528	mg/L	0.528	0.000528	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128230	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	0.00191	mg/L	1.91	0.00191	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128231	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	0.000356	mg/L	0.356	0.000356	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128232	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Caprolactam	MSSV5	RRR	105-60-2	U	0.00258	mg/L	2.58	0.00258	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128233	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Carbazole	MSSV5	RRR	86-74-8	U	0.000293	mg/L	0.293	0.000293	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128234	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Chrysene	MSSV5	RRR	218-01-9	U	0.0000563	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128235	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	0.000944	mg/L	0.944	0.000944	10	0.005	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128236	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	0.000889	mg/L	0.889	0.000889	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128237	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	0.000257	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128238	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV5	RRR	132-64-9	U	0.00032	mg/L	0.32	0.00032	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128239	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV5	RRR	84-66-2	U	0.000257	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128240	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	0.000206	mg/L	0.206	0.000206	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128241	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Fluoranthene	MSSV5	RRR	206-44-0	U	0.000155	mg/L	0.155	0.000155	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128242	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Fluorene	MSSV5	RRR	86-73-7	U	0.00011	mg/L	0.11	0.00011	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128243	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	0.000256	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128244	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	0.000597	mg/L	0.597	0.000597	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128245	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV5	RRR	67-72-1	U	0.000842	mg/L	0.842	0.000842	10	0.005	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128246	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	0.000158	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128247	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX	SW	Isophorone	MSSV5	RRR	78-59-1	U	0.00024	mg/L	0.24	0.00024	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0

128248	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX		SW	Nitrobenzene	MSSV5	RRR	98-95-3	U		0.000362	mg/L	0.362	0.000362	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128249	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX		SW	Nitrobenzene-d5	MSSV5	RRR	4165-60-0									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.05	0.036	71	0	0	0
128250	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX		SW	Pentachlorophenol	MSSV5	RRR	87-86-5	U		0.00106	mg/L	1.06	0.00106	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128251	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX		SW	Phenanthrene	MSSV5	RRR	85-01-8	U		0.000137	mg/L	0.137	0.000137	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128252	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX		SW	Phenol	MSSV5	RRR	108-95-2	U		0.000325	mg/L	0.325	0.000325	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128253	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX		SW	Phenol-d5	MSSV5	RRR	4165-62-2									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.1	0.021	21	0	0	0
128254	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX		SW	Pyrene	MSSV5	RRR	129-00-0	U		0.0000899	mg/L	0.09	0.0000899	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128255	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX		SW	Pyridine	MSSV5	RRR	110-86-1	U		0.000349	mg/L	0.349	0.000349	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128256	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX		SW	Terphenyl-d14	MSSV5	RRR	1718-51-0									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.05	0.035	70	0	0	0
128257	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX		SW	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U		0.000295	mg/L	0.295	0.000295	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128258	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX		SW	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U		0.000313	mg/L	0.313	0.000313	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128259	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX		SW	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U		0.00101	mg/L	1.01	0.00101	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128260	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX		SW	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U		0.00051	mg/L	0.51	0.00051	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128261	2WSW7-FB	20612072308	FLDBK	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072308-3	NONE	8270C_W_EX		SW	o-Cresol	MSSV5	RRR	95-48-7	U		0.000327	mg/L	0.327	0.000327	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0	0	0	0
128262	2WSW3-003D	20612072307	FLDDU P	E160.2	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	NONE		SW	Total Suspended Solids	BAL01	SLL	C-009		none	41	mg/L	1	1	1	1	1	1	TRG			12/7/2006	1/0/1900	GCAL	3	none	338415	0	0	0	0	0	0
128263	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	CNB	7429-90-5	B	J	0.33	mg/L	0.021	0.042	0.2	0.4	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none result between SDL and SQL	338700	0	0	0	0	0	0
128264	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CNB	7440-36-0	U	none	0.0078	mg/L	0.0039	0.0078	0.06	0.12	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128265	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.0048	mg/L	0.0024	0.0048	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128266	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	CNB	7440-39-3		J	0.21	mg/L	0.00032	0.00064	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	Total < Dissolved	338700	0	0	0	0	0	0
128267	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.00019	mg/L	0.000097	0.00019	0.005	0.01	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128268	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	CNB	7440-42-8		J	2.59	mg/L	0.027	0.053	1	2	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	Total < Dissolved	338700	0	0	0	0	0	0
128269	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.00038	mg/L	0.00019	0.00038	0.005	0.01	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128270	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CNB	7440-47-3	U	none	0.0024	mg/L	0.0012	0.0024	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128271	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.00055	mg/L	0.00027	0.00055	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128272	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	CNB	7440-50-8	U	none	0.005	mg/L	0.0025	0.005	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128273	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Hardness	ICP6	CNB	000-01-5		none	5190	mg/L	0.12	0.25	0.66	1.32	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128274	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Iron	ICP6	CNB	7439-89-6		none	0.39	mg/L	0.023	0.046	0.1	0.2	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128275	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	CNB	7439-92-1	U	none	0.0026	mg/L	0.0013	0.0026	0.015	0.03	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128276	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Lithium	ICP6	CNB	7439-93-2		J	0.25	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	Total < Dissolved	338700	0	0	0	0	0	0
128277	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Manganese	ICP6	CNB	7439-96-5		none	0.038	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128278	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0055	mg/L	0.0027	0.0055	0.05	0.1	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128279	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	CNB	7440-02-0	U	none	0.0009	mg/L	0.00045	0.0009	0.04	0.08	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128280	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.0093	mg/L	0.0046	0.0093	0.04	0.08	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128281	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	CNB	7440-22-4	U	none	0.0012	mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128282	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	CNB	7440-24-6		J	6.42	mg/L	0.00094	0.0019	0.05	0.1	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	Total < Dissolved	338700	0	0	0	0	0	0
128283	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CNB	7440-28-0	B	U	0.0053	mg/L	0.00089	0.0018	0.02	0.04	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	field blank contamination (0.0026 B mg/L); result between SDL and SQL	338700	0	0	0	0	0	0
128284	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Tin	ICP6	CNB	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128285	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Titanium	ICP6	CNB	7440-32-6	B	J	0.0034	mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	result between SDL and SQL	338700	0	0	0	0	0	0
128286	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CNB	7440-62-2	U	none	0.0023	mg/L	0.0012	0.0023	0.02	0.04	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128287	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010_W_EX	total	SW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0047	mg/L	0.0024	0.0047	0.02	0.04	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128288	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.042	mg/L	0.021	0.042	0.2	0.4	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128289	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CNB	7440-36-0	U	none	0.0078	mg/L	0.0039	0.0078	0.06	0.12	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128290	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.0048	mg/L	0.0024	0.0048	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128291	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CNB	7440-39-3		J	0.23	mg/L	0.00032	0.00064	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	Total < Dissolved	338700	0	0	0	0	0	0
128292	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.00019	mg/L	0.000097	0.00019	0.005	0.01	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128293	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CNB	7440-42-8		J	2.87	mg/L	0.027	0.053	1	2	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	Total < Dissolved	338700	0	0	0	0	0	0
128294	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.00044	mg/L	0.00022	0.00044	0.005	0.01	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128295	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CNB	7440-47-3	U	none	0.0024	mg/L	0.0012	0.0024	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128296	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.00055	mg/L	0.00027	0.00055	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128297	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CNB	7440-50-8	U	none	0.005	mg/L	0.0025	0.005	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128298	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CNB	7439-89-6	U	none	0.046	mg/L	0.023	0.046	0.1	0.2	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128299	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CNB	7439-92-1	U	none	0.0026	mg/L	0.0013	0.0026	0.015	0.03	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128300	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CNB	7439-93-2		J	0.31	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	Total < Dissolved	338700	0	0	0	0	0	0
128301	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CNB	7439-96-5		none	0.031	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128302	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0055	mg/L	0.0027	0.0055	0.05	0.1	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128303	2WSW3-003D	20612072307	FLDDU P	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CNB	7440-02-0	U	none	0.0009	mg/L	0.00045	0.0009	0.04	0.08	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0

128304	2WSW3-003D	20612072307	FLDDUP	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.0093 mg/L	0.0046	0.0093	0.04	0.08	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128305	2WSW3-003D	20612072307	FLDDUP	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CNB	7440-22-4	U	none	0.0012 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128306	2WSW3-003D	20612072307	FLDDUP	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CNB	7440-24-6		J	7.63 mg/L	0.00094	0.0019	0.05	0.1	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	Total < Dissolved field blank contamination (0.0026 B mg/L); result between SDL and SQL	338700	0	0	0	0	0	0
128307	2WSW3-003D	20612072307	FLDDUP	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CNB	7440-28-0	B	U	0.002 mg/L	0.00089	0.0018	0.02	0.04	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128308	2WSW3-003D	20612072307	FLDDUP	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128309	2WSW3-003D	20612072307	FLDDUP	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CNB	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128310	2WSW3-003D	20612072307	FLDDUP	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CNB	7440-62-2	U	none	0.0023 mg/L	0.0012	0.0023	0.02	0.04	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128311	2WSW3-003D	20612072307	FLDDUP	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0047 mg/L	0.0024	0.0047	0.02	0.04	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
128312	2WSW3-003D	20612072307	FLDDUP	SW7470A	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	CLB	7439-97-6	U	none	0.00004 mg/L	0.00004	0.00004	0.0002	0.0002	1	1 TRG	12/7/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	3	none	338499	0	0	0	0	0	0
128313	2WSW3-003D	20612072307	FLDDUP	SW7470A	12/6/2006	1/0/1900	12/7/2006	20612072307-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	CLB	7439-97-6	U	none	0.00004 mg/L	0.00004	0.00004	0.0002	0.0002	1	1 TRG	12/7/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	3	none	338499	0	0	0	0	0	0
128314	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX		SW	4,4'-DDD	GCS18A	HJL	72-54-8	U	UJ	1.96E-06 mg/L	0.00392	0.00000196	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
128315	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX		SW	4,4'-DDE	GCS18A	HJL	72-55-9	U	UJ	5.56E-06 mg/L	0.011	0.00000556	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
128316	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX		SW	4,4'-DDT	GCS18A	HJL	50-29-3	U	UJ	5.83E-06 mg/L	0.012	0.00000583	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
128317	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX		SW	Aldrin	GCS18A	HJL	309-00-2	U	UJ	2.61E-06 mg/L	0.00522	0.00000261	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
128318	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX		SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3								0.005	1 SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3		338753	0.0005	0.000474	95	0	0	0
128319	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX		SW	Dieldrin	GCS18A	HJL	60-57-1	U	UJ	4.71E-06 mg/L	0.00942	0.00000471	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
128320	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX		SW	Endosulfan I	GCS18A	HJL	959-98-8	U	UJ	2.77E-06 mg/L	0.00553	0.00000277	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
128321	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX		SW	Endosulfan II	GCS18A	HJL	33213-65-9	U	UJ	7.78E-06 mg/L	0.016	0.00000778	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
128322	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX		SW	Endosulfan sulfate	GCS18A	HJL	1031-07-8	U	UJ	2.54E-06 mg/L	0.00507	0.00000254	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
128323	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX		SW	Endrin	GCS18A	HJL	72-20-8	U	UJ	8.32E-06 mg/L	0.017	0.00000832	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
128324	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX		SW	Endrin aldehyde	GCS18A	HJL	7421-93-4	U	UJ	4.84E-06 mg/L	0.00967	0.00000484	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
128325	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX		SW	Endrin ketone	GCS18A	HJL	53494-70-5	U	UJ	4.26E-06 mg/L	0.00852	0.00000426	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
128326	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX		SW	Heptachlor	GCS18A	HJL	76-44-8	U	UJ	4.39E-06 mg/L	0.00877	0.00000439	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
128327	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX		SW	Heptachlor epoxide	GCS18A	HJL	1024-57-3	U	UJ	7.32E-06 mg/L	0.015	0.00000732	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
128328	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX		SW	Methoxychlor	GCS18A	HJL	72-43-5	U	UJ	2.14E-06 mg/L	0.00427	0.00000214	0.5	0.00025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0

128329	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	HJL	877-09-8							0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0.0005	0.000381	76		0	0	0
128330	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX	SW	Toxaphene	GCS18A	HJL	8001-35-2	U	UJ	0.000275 mg/L	0.55	0.000275	5	0.0025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%) 3	338753	0	0	0		0	0	0
128331	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS18A	HJL	319-84-6	U	UJ	2.11E-06 mg/L	0.00422	0.00000211	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%) 3	338753	0	0	0		0	0	0
128332	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS18A	HJL	5103-71-9	U	UJ	2.74E-06 mg/L	0.00547	0.00000274	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%) 3	338753	0	0	0		0	0	0
128333	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX	SW	beta-BHC	GCS18A	HJL	319-85-7	U	UJ	4.24E-06 mg/L	0.00847	0.00000424	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%) 3	338753	0	0	0		0	0	0
128334	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX	SW	delta-BHC	GCS18A	HJL	319-86-8	U	UJ	2.32E-06 mg/L	0.00464	0.00000232	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%) 3	338753	0	0	0		0	0	0
128335	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9	U	UJ	2.55E-06 mg/L	0.0051	0.00000255	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%) 3	338753	0	0	0		0	0	0
128336	2WSW3-003D	20612072307	FLDDUP	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS18A	HJL	5103-74-2	U	UJ	5.42E-06 mg/L	0.011	0.00000542	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%) 3	338753	0	0	0		0	0	0
128337	2WSW3-003D	20612072307	FLDDUP	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8082_W_EX	SW	Aroclor-1016	GCS18A	HJL	12674-11-2	U	UJ	0.000125 mg/L	0.25	0.000125	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors 3 (40-42%)	338754	0	0	0		0	0	0
128338	2WSW3-003D	20612072307	FLDDUP	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8082_W_EX	SW	Aroclor-1221	GCS18A	HJL	11104-28-2	U	UJ	0.000115 mg/L	0.23	0.000115	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors 3 (40-42%)	338754	0	0	0		0	0	0
128339	2WSW3-003D	20612072307	FLDDUP	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8082_W_EX	SW	Aroclor-1232	GCS18A	HJL	11141-16-5	U	UJ	0.0001 mg/L	0.2	0.0001	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors 3 (40-42%)	338754	0	0	0		0	0	0
128340	2WSW3-003D	20612072307	FLDDUP	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8082_W_EX	SW	Aroclor-1242	GCS18A	HJL	53469-21-9	U	UJ	0.000125 mg/L	0.25	0.000125	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors 3 (40-42%)	338754	0	0	0		0	0	0
128341	2WSW3-003D	20612072307	FLDDUP	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8082_W_EX	SW	Aroclor-1248	GCS18A	HJL	12672-29-6	U	UJ	0.000065 mg/L	0.13	0.000065	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors 3 (40-42%)	338754	0	0	0		0	0	0
128342	2WSW3-003D	20612072307	FLDDUP	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8082_W_EX	SW	Aroclor-1254	GCS18A	HJL	11097-69-1	U	UJ	0.000105 mg/L	0.21	0.000105	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors 3 (40-42%)	338754	0	0	0		0	0	0
128343	2WSW3-003D	20612072307	FLDDUP	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8082_W_EX	SW	Aroclor-1260	GCS18A	HJL	11096-82-5	U	UJ	0.00012 mg/L	0.24	0.00012	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors 3 (40-42%)	338754	0	0	0		0	0	0
128344	2WSW3-003D	20612072307	FLDDUP	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3							0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0.0005	0.000474	95		0	0	0
128345	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000482 mg/L	0.482	0.000482	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
128346	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000461 mg/L	0.461	0.000461	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
128347	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00012 mg/L	0.12	0.00012	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
128348	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000333 mg/L	0.333	0.000333	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
128349	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000237 mg/L	0.237	0.000237	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
128350	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.000205 mg/L	0.205	0.000205	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
128351	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.00029 mg/L	0.29	0.00029	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0

128352	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000726	mg/L	0.726	0.000726	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128353	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000211	mg/L	0.211	0.000211	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128354	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000234	mg/L	0.234	0.000234	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128355	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	UJ	0.00114	mg/L	0.19	0.00019	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (SW)	338746	0	0	0	0	0	0
128356	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000269	mg/L	0.269	0.000269	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128357	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000401	mg/L	0.401	0.000401	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128358	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000176	mg/L	0.176	0.000176	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128359	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	1	SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.051	102	0	0	0
128360	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000254	mg/L	0.254	0.000254	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128361	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000211	mg/L	0.211	0.000211	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128362	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000315	mg/L	0.315	0.000315	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128363	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000255	mg/L	0.255	0.000255	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128364	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.000538	mg/L	0.538	0.000538	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128365	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000266	mg/L	0.266	0.000266	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128366	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	2-Butanone	MSV6	JCK	78-93-3	U	none	0.00109	mg/L	1.09	0.00109	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128367	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000301	mg/L	0.301	0.000301	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128368	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.000412	mg/L	0.412	0.000412	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128369	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	1	SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.045	90	0	0	0
128370	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000331	mg/L	0.331	0.000331	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128371	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000121	mg/L	0.121	0.000121	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128372	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.0000498	mg/L	0.05	0.0000498	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128373	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Acetone	MSV6	JCK	67-64-1	U	none	0.00191	mg/L	1.91	0.00191	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128374	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.02613	mg/L	2.01	0.00201	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 13x (SW)	338746	0	0	0	0	0	0
128375	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00323	mg/L	3.23	0.00323	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128376	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Benzene	MSV6	JCK	71-43-2	U	none	0.000177	mg/L	0.177	0.000177	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128377	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000321	mg/L	0.321	0.000321	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128378	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000145	mg/L	0.145	0.000145	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128379	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Bromoform	MSV6	JCK	75-25-2	U	none	0.000377	mg/L	0.377	0.000377	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128380	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.000774	mg/L	0.774	0.000774	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	338746	0	0	0	0	0	0
128381	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128382	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000336	mg/L	0.336	0.000336	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128383	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128384	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Chloroethane	MSV6	JCK	75-00-3	U	none	0.000574	mg/L	0.574	0.000574	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128385	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Chloroform	MSV6	JCK	67-66-3	U	UJ	0.00018	mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	338746	0	0	0	0	0	0
128386	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Chloromethane	MSV6	JCK	74-87-3	U	none	0.000645	mg/L	0.645	0.000645	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128387	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.000491	mg/L	0.491	0.000491	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128388	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000228	mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128389	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Dibromofluoromethane	MSV6	JCK	1868-53-7									1	1	SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.051	101	0	0	0
128390	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000378	mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128391	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000339	mg/L	0.339	0.000339	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128392	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000257	mg/L	0.257	0.000257	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128393	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00045	mg/L	0.45	0.00045	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128394	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000187	mg/L	0.187	0.000187	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128395	2WSW3-003D	20612072307	FLDDUP	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.000847	mg/L	0.847	0.000847	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0

128396	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00042	mg/L	0.42	0.00042	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128397	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.000189	mg/L	0.189	0.000189	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128398	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.000263	mg/L	0.263	0.000263	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128399	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00039	mg/L	0.39	0.00039	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128400	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Styrene	MSV6	JCK	100-42-5	U	none	0.000152	mg/L	0.152	0.000152	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128401	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000768	mg/L	0.768	0.000768	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128402	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Toluene	MSV6	JCK	108-88-3	U	none	0.000197	mg/L	0.197	0.000197	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128403	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Toluene d8	MSV6	JCK	2037-26-5									1	1	SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.051	102	0	0	0
128404	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000702	mg/L	0.702	0.000702	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128405	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000255	mg/L	0.255	0.000255	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128406	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00036	mg/L	0.36	0.00036	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128407	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.000378	mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128408	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.000383	mg/L	0.383	0.000383	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128409	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.000509	mg/L	0.704	0.000509	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128410	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000292	mg/L	0.292	0.000292	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128411	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000165	mg/L	0.165	0.000165	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128412	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128413	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	n-Butyl alcohol	MSV6	JCK	71-36-3	U	none	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128414	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000281	mg/L	0.281	0.000281	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128415	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000305	mg/L	0.305	0.000305	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128416	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000228	mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128417	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000299	mg/L	0.299	0.000299	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128418	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000179	mg/L	0.179	0.000179	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128419	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000287	mg/L	0.287	0.000287	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128420	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000374	mg/L	0.374	0.000374	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128421	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00018	mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128422	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072307-10	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.000717	mg/L	0.717	0.000717	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
128423	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0									1	1	SUR	12/14/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); low instrument response (low RRF), elevate SDL for NDs	338821	0.05	0.046	92	0	0	0
128424	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	12/14/2006	1/0/1900	GCAL	3	37x (SW)	338821	0	0	0	0	0	0
128425	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	4-Bromofluorobenzene	MSV4	RJO	460-00-4									1	1	SUR	12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.044	88	0	0	0
128426	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Dibromofluoromethane	MSV4	RJO	1868-53-7									1	1	SUR	12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.049	99	0	0	0
128427	2WSW3-003D	20612072307	FLDDU P	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Toluene d8	MSV4	RJO	2037-26-5									1	1	SUR	12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.052	103	0	0	0
128428	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.000204	mg/L	0.204	0.000204	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	none	338577	0	0	0	0	0	0
128429	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000406	mg/L	0.406	0.000406	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	low acid SU recovery (31%); low acid SU 3 recovery (22%)	338577	0	0	0	0	0	0
128430	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3		338577	0.1	0.085	85	0	0	0
128431	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042	mg/L	0.42	0.00042	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	low acid SU recovery (31%); low acid SU 3 recovery (22%)	338577	0	0	0	0	0	0
128432	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000387	mg/L	0.387	0.000387	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	low acid SU recovery (31%); low acid SU 3 recovery (22%)	338577	0	0	0	0	0	0
128433	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.00131	mg/L	1.31	0.00131	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	low acid SU recovery (31%); low acid SU 3 recovery (22%)	338577	0	0	0	0	0	0
128434	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00112	mg/L	1.12	0.00112	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	low acid SU recovery (31%); low acid SU 3 recovery (22%)	338577	0	0	0	0	0	0

128435	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.000464	mg/L	0.464	0.000464	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
128436	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.00041	mg/L	0.41	0.00041	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
128437	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000343	mg/L	0.343	0.000343	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
128438	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000344	mg/L	0.344	0.000344	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low acid SU recovery (31%); low acid SU 3 recovery (22%)	338577	0	0	0	0	0	0
128439	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8									0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.05	0.039	78	0	0	0
128440	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV5	RRR	367-12-4									0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.1	0.031	31	0	0	0
128441	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.000102	mg/L	0.102	0.000102	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
128442	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000267	mg/L	0.267	0.000267	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
128443	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000522	mg/L	0.522	0.000522	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low acid SU recovery (31%); low acid SU 3 recovery (22%)	338577	0	0	0	0	0	0
128444	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.00208	mg/L	2.08	0.00208	20	0.02	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
128445	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.0004	mg/L	0.4	0.0004	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
128446	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000284	mg/L	0.284	0.000284	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low acid SU recovery (31%); low acid SU 3 recovery (22%)	338577	0	0	0	0	0	0
128447	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.000366	mg/L	0.366	0.000366	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
128448	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.000408	mg/L	0.408	0.000408	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low acid SU recovery (31%); low acid SU 3 recovery (22%)	338577	0	0	0	0	0	0
128449	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV5	RRR	106-47-8	U	UJ	0.000786	mg/L	0.786	0.000786	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (43%)	338577	0	0	0	0	0	0
128450	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000346	mg/L	0.346	0.000346	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
128451	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.000564	mg/L	0.564	0.000564	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
128452	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00201	mg/L	2.01	0.00201	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (31.5%); low acid SU recovery (31%); low acid SU 3 recovery (22%)	338577	0	0	0	0	0	0
128453	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.000135	mg/L	0.135	0.000135	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
128454	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.0000884	mg/L	0.088	0.0000884	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
128455	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.000371	mg/L	0.371	0.000371	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
128456	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.000556	mg/L	0.556	0.000556	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (25%)	338577	0	0	0	0	0	0
128457	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Anthracene	MSSV5	RRR	120-12-7	U	none	0.000102	mg/L	0.102	0.000102	10	0.002	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
128458	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.00205	mg/L	2.05	0.00205	50	0.02	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
128459	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.00121	mg/L	1.21	0.00121	20	0.02	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
128460	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718	mg/L	7.18	0.00718	50	0.04	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	extremely low ave LCS/LCSD recovery (0%); low ave MS/MSD 3 recovery (5%)	338577	0	0	0	0	0	0
128461	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.0000796	mg/L	0.08	0.0000796	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
128462	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00015	mg/L	0.15	0.00015	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
128463	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	UJ	0.000165	mg/L	0.165	0.000165	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (59.5%)	338577	0	0	0	0	0	0
128464	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.000141	mg/L	0.141	0.000141	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
128465	2WSW3-003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.0000662	mg/L	0.066	0.0000662	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0

				12/6/2006	1/0/1900	12/7/2006																	12/9/2006	1/0/1900	12/11/2006	1/0/1900		low instrument response (low RRF), elevate SDL for NDs 3x (Sed), 10x (SW); low ave LCS/LCSD recovery (24%); low ave MS/MSD								
2WSW3-128466	003D	20612072307	FLDDU P	SW8270C			20612072307-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.01 mg/L	1	0.001	50	0.05	0.001	1 TRG				GCAL	3 recovery (51%)	338577	0	0	0		0	0	0
2WSW3-128467	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.000442 mg/L	0.442	0.000442	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
2WSW3-128468	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.000341 mg/L	0.341	0.000341	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
2WSW3-128469	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.000241 mg/L	0.241	0.000241	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
2WSW3-128470	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.00047 mg/L	0.47	0.00047	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
2WSW3-128471	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.000528 mg/L	0.528	0.000528	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
2WSW3-128472	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	none	0.00191 mg/L	1.91	0.00191	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
2WSW3-128473	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.000356 mg/L	0.356	0.000356	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																	12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave LCS/LCSD recovery (19%); low ave MS/MSD recovery								
2WSW3-128474	003D	20612072307	FLDDU P	SW8270C			20612072307-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.00258 mg/L	2.58	0.00258	10	0.01	0.001	1 TRG				GCAL	3 (20.5%)	338577	0	0	0		0	0	0
2WSW3-128475	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Carbazole	MSSV5	RRR	86-74-8	U	none	0.000293 mg/L	0.293	0.000293	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
2WSW3-128476	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Chrysene	MSSV5	RRR	218-01-9	U	none	0.0000563 mg/L	0.056	0.0000563	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
2WSW3-128477	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.000944 mg/L	0.944	0.000944	10	0.005	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
2WSW3-128478	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.000889 mg/L	0.889	0.000889	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
2WSW3-128479	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.000257 mg/L	0.257	0.000257	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
2WSW3-128480	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.00032 mg/L	0.32	0.00032	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
2WSW3-128481	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.000257 mg/L	0.257	0.000257	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
2WSW3-128482	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.000206 mg/L	0.206	0.000206	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
2WSW3-128483	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.000155 mg/L	0.155	0.000155	10	0.002	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
2WSW3-128484	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00011 mg/L	0.11	0.00011	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
2WSW3-128485	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.000256 mg/L	0.256	0.000256	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																	12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave LCS/LCSD recovery (47%); low ave MS/MSD								
2WSW3-128486	003D	20612072307	FLDDU P	SW8270C			20612072307-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.000597 mg/L	0.597	0.000597	10	0.01	0.001	1 TRG				GCAL	3 recovery (45%)	338577	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																	12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave MS/MSD recovery								
2WSW3-128487	003D	20612072307	FLDDU P	SW8270C			20612072307-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.000842 mg/L	0.842	0.000842	10	0.005	0.001	1 TRG				GCAL	3 (55.5%)	338577	0	0	0		0	0	0
2WSW3-128488	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.000158 mg/L	0.158	0.000158	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
2WSW3-128489	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Isophorone	MSSV5	RRR	78-59-1	U	none	0.00024 mg/L	0.24	0.00024	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
2WSW3-128490	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.000362 mg/L	0.362	0.000362	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
2WSW3-128491	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV5	RRR	4165-60-0								0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.05	0.04	79		0	0	0
				12/6/2006	1/0/1900	12/7/2006																	12/9/2006	1/0/1900	12/11/2006	1/0/1900		low acid SU recovery (31%); low acid SU								
2WSW3-128492	003D	20612072307	FLDDU P	SW8270C			20612072307-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.00106 mg/L	1.06	0.00106	50	0.05	0.001	1 TRG				GCAL	3 recovery (22%)	338577	0	0	0		0	0	0
2WSW3-128493	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.000137 mg/L	0.137	0.000137	10	0.002	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																	12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave LCS/LCSD recovery (29.5%); low ave MS/MSD recovery (32.5%); low acid SU recovery (31%); low acid SU								
2WSW3-128494	003D	20612072307	FLDDU P	SW8270C			20612072307-4	NONE	8270C_W_EX	SW	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.000325 mg/L	0.325	0.000325	10	0.01	0.001	1 TRG				GCAL	3 recovery (22%)	338577	0	0	0		0	0	0
2WSW3-128495	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV5	RRR	4165-62-2								0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.1	0.022	22		0	0	0
2WSW3-128496	003D	20612072307	FLDDU P	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Pyrene	MSSV5	RRR	129-00-0	U	none	0.0000899 mg/L	0.09	0.0000899	10	0.002	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																	12/9/2006	1/0/1900	12/11/2006	1/0/1900		poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (19%); low ave MS/MSD								
2WSW3-128497	003D	20612072307	FLDDU P	SW8270C			20612072307-4	NONE	8270C_W_EX	SW	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.000349 mg/L	0.349	0.000349	10	0.01	0.001	1 TRG				GCAL	3 recovery (16%)	338577	0	0	0		0	0	0

128498	2WSW3-003D	20612072307	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV5	RRR	1718-51-0							0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.05	0.037	74	0	0	0	
128499	2WSW3-003D	20612072307	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	UJ	0.000295 mg/L	0.295	0.000295	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (31%); low acid SU recovery (22%)	338577	0	0	0	0	0	0	
128500	2WSW3-003D	20612072307	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.000313 mg/L	0.313	0.000313	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0	
128501	2WSW3-003D	20612072307	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.00101 mg/L	1.01	0.00101	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=25); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (35%)	338577	0	0	0	0	0	0	
128502	2WSW3-003D	20612072307	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.00051 mg/L	0.51	0.00051	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0	
128503	2WSW3-003D	20612072307	FLDDUP	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072307-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.000327 mg/L	0.327	0.000327	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (31%); low acid SU recovery (22%)	338577	0	0	0	0	0	0	
128504	2WSW3-003D (DISS)	20612072316	FLDDUP	SW7196A	12/6/2006	1/0/1900	12/7/2006	20612072316-1	NONE	NONE	SW	Chromium VI	HACH2	BMC	18540-29-9	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG			12/7/2006	1/0/1900	GCAL	3	none	338385	0	0	0	0	0	0	
128505	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5	U		0.021 mg/L	0.021	0.021	0.2	0.2	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	
128506	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0	U		0.0039 mg/L	0.0039	0.0039	0.06	0.06	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	
128507	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2	U		0.0024 mg/L	0.0024	0.0024	0.01	0.01	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	
128508	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3	U		0.00032 mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	
128509	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7	U		0.000097 mg/L	0.000097	0.000097	0.005	0.005	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	
128510	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8	U		0.027 mg/L	0.027	0.027	1	1	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	
128511	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	B		0.00021 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	
128512	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9	U		0.00022 mg/L	0.00022	0.00022	0.005	0.005	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	
128513	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3	U		0.0012 mg/L	0.0012	0.0012	0.01	0.01	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	
128514	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4	B		0.00059 mg/L	0.00027	0.00027	0.01	0.01	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	
128515	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8	U		0.0025 mg/L	0.0025	0.0025	0.01	0.01	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	
128516	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5	U		0.12 mg/L	0.12	0.12	0.66	0.66	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	
128517	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	U		0.023 mg/L	0.023	0.023	0.1	0.1	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	
128518	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	U		0.0013 mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	
128519	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	U		0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	
128520	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	B		0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	
128521	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	U		0.0027 mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	
128522	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	U		0.00045 mg/L	0.00045	0.00045	0.04	0.04	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	
128523	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	U		0.0046 mg/L	0.0046	0.0046	0.04	0.04	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	
128524	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B			12/7/2006			6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	U		0.0006 mg/L	0.0006	0.0006	0.01	0.01	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0	

128525	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B	12/7/2006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	U	0.00094	mg/L	0.00094	0.00094	0.05	0.05	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0
128526	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B	12/7/2006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	U	0.00089	mg/L	0.00089	0.00089	0.02	0.02	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0
128527	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B	12/7/2006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	U	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0
128528	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B	12/7/2006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	U	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0
128529	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B	12/7/2006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	U	0.0012	mg/L	0.0012	0.0012	0.02	0.02	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0
128530	MB for HBN 338381 [DIGM/13319]	436499	LB	SW6010B	12/7/2006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	U	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0	0	0	0	0
128531	MB for HBN 338382 [DIGM/13320]	436501	LB	SW7470A	12/7/2006	7470A_W_EX	total	W	Mercury	FIMS1	CLB	7439-97-6	U	0.00004	mg/L	0.00004	0.00004	0.0002	0.0002	1	1	TRG	12/7/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	3	338499	0	0	0	0	0	0
128532	MB for HBN 338385 [HACH/4662]	436514	LB	SW7196A	12/7/2006	NONE		W	Chromium VI	HACH2	BMC	18540-29-9	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG			12/7/2006	1/0/1900	GCAL	3	338385	0	0	0	0	0	0
128533	MB for HBN 338402 [EXTO/15780]	436645	LB	SW8081A	12/7/2006	8081A_W_EX		W	4,4'-DDD	GCS18A	HJL	72-54-8	U	1.96E-06	mg/L	0.00392	0.00000196	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128534	MB for HBN 338402 [EXTO/15780]	436645	LB	SW8081A	12/7/2006	8081A_W_EX		W	4,4'-DDE	GCS18A	HJL	72-55-9	U	5.56E-06	mg/L	0.011	0.00000556	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128535	MB for HBN 338402 [EXTO/15780]	436645	LB	SW8081A	12/7/2006	8081A_W_EX		W	4,4'-DDT	GCS18A	HJL	50-29-3	U	5.83E-06	mg/L	0.012	0.00000583	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128536	MB for HBN 338402 [EXTO/15780]	436645	LB	SW8081A	12/7/2006	8081A_W_EX		W	Aldrin	GCS18A	HJL	309-00-2	U	2.61E-06	mg/L	0.00522	0.00000261	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128537	MB for HBN 338402 [EXTO/15780]	436645	LB	SW8081A	12/7/2006	8081A_W_EX		W	Decachlorobiphenyl	GCS18A	HJL	2051-24-3								0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0.5	0.401	80	0	0	0
128538	MB for HBN 338402 [EXTO/15780]	436645	LB	SW8081A	12/7/2006	8081A_W_EX		W	Dieldrin	GCS18A	HJL	60-57-1	U	4.71E-06	mg/L	0.00942	0.00000471	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128539	MB for HBN 338402 [EXTO/15780]	436645	LB	SW8081A	12/7/2006	8081A_W_EX		W	Endosulfan I	GCS18A	HJL	959-98-8	U	2.77E-06	mg/L	0.00553	0.00000277	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128540	MB for HBN 338402 [EXTO/15780]	436645	LB	SW8081A	12/7/2006	8081A_W_EX		W	Endosulfan II	GCS18A	HJL	33213-65-9	U	7.78E-06	mg/L	0.016	0.00000778	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128541	MB for HBN 338402 [EXTO/15780]	436645	LB	SW8081A	12/7/2006	8081A_W_EX		W	Endosulfan sulfate	GCS18A	HJL	1031-07-8	U	2.54E-06	mg/L	0.00507	0.00000254	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128542	MB for HBN 338402 [EXTO/15780]	436645	LB	SW8081A	12/7/2006	8081A_W_EX		W	Endrin	GCS18A	HJL	72-20-8	U	8.32E-06	mg/L	0.017	0.00000832	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128543	MB for HBN 338402 [EXTO/15780]	436645	LB	SW8081A	12/7/2006	8081A_W_EX		W	Endrin aldehyde	GCS18A	HJL	7421-93-4	U	4.84E-06	mg/L	0.00967	0.00000484	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128544	MB for HBN 338402 [EXTO/15780]	436645	LB	SW8081A	12/7/2006	8081A_W_EX		W	Endrin ketone	GCS18A	HJL	53494-70-5	U	4.26E-06	mg/L	0.00852	0.00000426	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128545	MB for HBN 338402 [EXTO/15780]	436645	LB	SW8081A	12/7/2006	8081A_W_EX		W	Heptachlor	GCS18A	HJL	76-44-8	U	4.39E-06	mg/L	0.00877	0.00000439	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128546	MB for HBN 338402 [EXTO/15780]	436645	LB	SW8081A	12/7/2006	8081A_W_EX		W	Heptachlor epoxide	GCS18A	HJL	1024-57-3	U	7.32E-06	mg/L	0.015	0.00000732	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128547	MB for HBN 338402 [EXTO/15780]	436645	LB	SW8081A	12/7/2006	8081A_W_EX		W	Methoxychlor	GCS18A	HJL	72-43-5	U	2.14E-06	mg/L	0.00427	0.00000214	0.5	0.00025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128548	MB for HBN 338402 [EXTO/15780]	436645	LB	SW8081A	12/7/2006	8081A_W_EX		W	Tetrachloro-m-xylene	GCS18A	HJL	877-09-8								0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0.5	0.366	73	0	0	0
128549	MB for HBN 338402 [EXTO/15780]	436645	LB	SW8081A	12/7/2006	8081A_W_EX		W	Toxaphene	GCS18A	HJL	8001-35-2	U	0.000275	mg/L	0.55	0.000275	5	0.0025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128550	MB for HBN 338402 [EXTO/15780]	436645	LB	SW8081A	12/7/2006	8081A_W_EX		W	alpha-BHC	GCS18A	HJL	319-84-6	U	2.11E-06	mg/L	0.00422	0.00000211	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128551	MB for HBN 338402 [EXTO/15780]	436645	LB	SW8081A	12/7/2006	8081A_W_EX		W	alpha-Chlordane	GCS18A	HJL	5103-71-9	U	2.74E-06	mg/L	0.00547	0.00000274	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0

128552	MB for HBN 338402 [EXTO/15780]	436645 LB	SW8081A	12/7/2006	8081A_W_EX	W	beta-BHC	GCS18A	HJL	319-85-7	U	4.24E-06 mg/L	0.00847	0.00000424	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128553	MB for HBN 338402 [EXTO/15780]	436645 LB	SW8081A	12/7/2006	8081A_W_EX	W	delta-BHC	GCS18A	HJL	319-86-8	U	2.32E-06 mg/L	0.00464	0.00000232	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128554	MB for HBN 338402 [EXTO/15780]	436645 LB	SW8081A	12/7/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9	U	2.55E-06 mg/L	0.0051	0.00000255	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128555	MB for HBN 338402 [EXTO/15780]	436645 LB	SW8081A	12/7/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	HJL	5103-74-2	U	5.42E-06 mg/L	0.011	0.00000542	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0	0	0	0	0
128556	MB for HBN 338403 [EXTO/15781]	436648 LB	SW8082	12/7/2006	8082_W_EX	W	Aroclor-1016	GCS18A	HJL	12674-11-2	U	0.000125 mg/L	0.25	0.000125	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
128557	MB for HBN 338403 [EXTO/15781]	436648 LB	SW8082	12/7/2006	8082_W_EX	W	Aroclor-1221	GCS18A	HJL	11104-28-2	U	0.000115 mg/L	0.23	0.000115	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
128558	MB for HBN 338403 [EXTO/15781]	436648 LB	SW8082	12/7/2006	8082_W_EX	W	Aroclor-1232	GCS18A	HJL	11141-16-5	U	0.0001 mg/L	0.2	0.0001	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
128559	MB for HBN 338403 [EXTO/15781]	436648 LB	SW8082	12/7/2006	8082_W_EX	W	Aroclor-1242	GCS18A	HJL	53469-21-9	U	0.000125 mg/L	0.25	0.000125	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
128560	MB for HBN 338403 [EXTO/15781]	436648 LB	SW8082	12/7/2006	8082_W_EX	W	Aroclor-1248	GCS18A	HJL	12672-29-6	U	0.000065 mg/L	0.13	0.000065	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
128561	MB for HBN 338403 [EXTO/15781]	436648 LB	SW8082	12/7/2006	8082_W_EX	W	Aroclor-1254	GCS18A	HJL	11097-69-1	U	0.000105 mg/L	0.21	0.000105	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
128562	MB for HBN 338403 [EXTO/15781]	436648 LB	SW8082	12/7/2006	8082_W_EX	W	Aroclor-1260	GCS18A	HJL	11096-82-5	U	0.00012 mg/L	0.24	0.00012	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0	0	0	0	0
128563	MB for HBN 338403 [EXTO/15781]	436648 LB	SW8082	12/7/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	HJL	2051-24-3							0.005	1 SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0.5	0.401	80	0	0	0
128564	MB for HBN 338415 [SOL#81291]	436734 LB	E160.2	12/7/2006	NONE	W	Total Suspended Solids	BAL01	SLL	C-009	U	1 mg/L	1	1	1	1	1	1 TRG			12/7/2006	1/0/1900	GCAL	3	338415	0	0	0	0	0	0
128565	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000204 mg/L	0.204	0.000204	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128566	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000406 mg/L	0.406	0.000406	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128567	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6							0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	100	88.8	89	0	0	0
128568	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042 mg/L	0.42	0.00042	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128569	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000387 mg/L	0.387	0.000387	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128570	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.00131 mg/L	1.31	0.00131	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128571	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00112 mg/L	1.12	0.00112	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128572	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.000464 mg/L	0.464	0.000464	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128573	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.00041 mg/L	0.41	0.00041	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128574	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000343 mg/L	0.343	0.000343	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128575	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000344 mg/L	0.344	0.000344	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128576	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8							0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	50	43.7	87	0	0	0
128577	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4							0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	100	44.3	44	0	0	0
128578	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000102 mg/L	0.102	0.000102	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128579	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000267 mg/L	0.267	0.000267	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0

128580	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000522 mg/L	0.522	0.000522	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128581	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.00208 mg/L	2.08	0.00208	20	0.02	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128582	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.0004 mg/L	0.4	0.0004	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128583	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000284 mg/L	0.284	0.000284	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128584	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000366 mg/L	0.366	0.000366	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128585	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000408 mg/L	0.408	0.000408	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128586	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000786 mg/L	0.786	0.000786	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128587	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000346 mg/L	0.346	0.000346	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128588	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000564 mg/L	0.564	0.000564	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128589	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00201 mg/L	2.01	0.00201	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128590	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000135 mg/L	0.135	0.000135	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128591	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.0000884 mg/L	0.088	0.0000884	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128592	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	U	0.000371 mg/L	0.371	0.000371	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128593	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.000556 mg/L	0.556	0.000556	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128594	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.000102 mg/L	0.102	0.000102	10	0.002	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128595	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.00205 mg/L	2.05	0.00205	50	0.02	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128596	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.00121 mg/L	1.21	0.00121	20	0.02	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128597	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718 mg/L	7.18	0.00718	50	0.04	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128598	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.0000796 mg/L	0.08	0.0000796	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128599	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00015 mg/L	0.15	0.00015	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128600	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000165 mg/L	0.165	0.000165	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128601	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000141 mg/L	0.141	0.000141	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128602	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.0000662 mg/L	0.066	0.0000662	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128603	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001 mg/L	1	0.001	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128604	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000442 mg/L	0.442	0.000442	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128605	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000341 mg/L	0.341	0.000341	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128606	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000241 mg/L	0.241	0.000241	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0

128607	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.00047 mg/L	0.47	0.00047	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128608	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	0.000528 mg/L	0.528	0.000528	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128609	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.00191 mg/L	1.91	0.00191	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128610	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.000356 mg/L	0.356	0.000356	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128611	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.00258 mg/L	2.58	0.00258	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128612	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000293 mg/L	0.293	0.000293	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128613	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.0000563 mg/L	0.056	0.0000563	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128614	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.000944 mg/L	0.944	0.000944	10	0.005	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128615	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000889 mg/L	0.889	0.000889	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128616	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000257 mg/L	0.257	0.000257	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128617	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.00032 mg/L	0.32	0.00032	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128618	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.00207 mg/L	0.257	0.000257	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128619	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206 mg/L	0.206	0.000206	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128620	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000155 mg/L	0.155	0.000155	10	0.002	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128621	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00011 mg/L	0.11	0.00011	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128622	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000256 mg/L	0.256	0.000256	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128623	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.000597 mg/L	0.597	0.000597	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128624	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.000842 mg/L	0.842	0.000842	10	0.005	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128625	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.000158 mg/L	0.158	0.000158	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128626	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.00024 mg/L	0.24	0.00024	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128627	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000362 mg/L	0.362	0.000362	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128628	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0							0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	50	48.1	96	0	0	0
128629	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00106 mg/L	1.06	0.00106	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128630	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000137 mg/L	0.137	0.000137	10	0.002	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128631	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000325 mg/L	0.325	0.000325	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128632	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2							0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	100	28.7	29	0	0	0
128633	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.0000899 mg/L	0.09	0.0000899	10	0.002	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0

128634	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.000349 mg/L	0.349	0.000349	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128635	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0							0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	50	58.4	117	0	0	0
128636	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000295 mg/L	0.295	0.000295	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128637	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000313 mg/L	0.313	0.000313	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128638	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00101 mg/L	1.01	0.00101	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128639	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00051 mg/L	0.51	0.00051	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128640	MB for HBN 338486 [EXTO/15789]	437138 LB	SW8270C	12/9/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.000327 mg/L	0.327	0.000327	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0	0	0	0	0
128641	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	0.000482 mg/L	0.482	0.000482	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128642	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	0.000461 mg/L	0.461	0.000461	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128643	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	0.00012 mg/L	0.12	0.00012	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128644	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	0.000333 mg/L	0.333	0.000333	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128645	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	0.000237 mg/L	0.237	0.000237	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128646	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	0.000205 mg/L	0.205	0.000205	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128647	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	0.00029 mg/L	0.29	0.00029	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128648	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	0.000726 mg/L	0.726	0.000726	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128649	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	0.000211 mg/L	0.211	0.000211	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128650	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	0.000234 mg/L	0.234	0.000234	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128651	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	0.00019 mg/L	0.19	0.00019	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128652	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	0.000269 mg/L	0.269	0.000269	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128653	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	0.000401 mg/L	0.401	0.000401	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128654	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	0.000176 mg/L	0.176	0.000176	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128655	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0							1	1 SUR			12/13/2006	1/0/1900	GCAL	3	338746	50	49.8	100	0	0	0
128656	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	0.000254 mg/L	0.254	0.000254	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128657	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	0.000211 mg/L	0.211	0.000211	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128658	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	0.000315 mg/L	0.315	0.000315	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128659	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	0.000255 mg/L	0.255	0.000255	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128660	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	0.000538 mg/L	0.538	0.000538	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128661	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	0.000266 mg/L	0.266	0.000266	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128662	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	2-Butanone	MSV6	JCK	78-93-3	U	0.00109 mg/L	1.09	0.00109	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128663	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128664	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	2-Chlorotoluene	MSV6	JCK	95-49-8	U	0.000301 mg/L	0.301	0.000301	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128665	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	2-Hexanone	MSV6	JCK	591-78-6	U	0.000412 mg/L	0.412	0.000412	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128666	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	4-Bromofluorobenzene	MSV6	JCK	460-00-4							1	1 SUR			12/13/2006	1/0/1900	GCAL	3	338746	50	45.5	91	0	0	0
128667	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	4-Chlorotoluene	MSV6	JCK	106-43-4	U	0.000331 mg/L	0.331	0.000331	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0

128668	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	0.000121 mg/L	0.121	0.000121	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128669	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	0.0000498 mg/L	0.05	0.0000498	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128670	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Acetone	MSV6	JCK	67-64-1	U	0.00191 mg/L	1.91	0.00191	25	0.025	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128671	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Acrolein	MSV6	JCK	107-02-8	U	0.00201 mg/L	2.01	0.00201	25	0.025	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128672	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Acrylonitrile	MSV6	JCK	107-13-1	U	0.00323 mg/L	3.23	0.00323	25	0.025	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128673	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Benzene	MSV6	JCK	71-43-2	U	0.000177 mg/L	0.177	0.000177	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128674	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Bromobenzene	MSV6	JCK	108-86-1	U	0.000321 mg/L	0.321	0.000321	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128675	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Bromodichloromethane	MSV6	JCK	75-27-4	U	0.000145 mg/L	0.145	0.000145	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128676	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Bromoform	MSV6	JCK	75-25-2	U	0.000377 mg/L	0.377	0.000377	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128677	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Bromomethane	MSV6	JCK	74-83-9	U	0.000774 mg/L	0.774	0.000774	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128678	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Carbon disulfide	MSV6	JCK	75-15-0	U	0.000244 mg/L	0.244	0.000244	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128679	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Carbon tetrachloride	MSV6	JCK	56-23-5	U	0.000336 mg/L	0.336	0.000336	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128680	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Chlorobenzene	MSV6	JCK	108-90-7	U	0.000162 mg/L	0.162	0.000162	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128681	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Chloroethane	MSV6	JCK	75-00-3	U	0.000574 mg/L	0.574	0.000574	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128682	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Chloroform	MSV6	JCK	67-66-3	U	0.00018 mg/L	0.18	0.00018	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128683	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Chloromethane	MSV6	JCK	74-87-3	U	0.000645 mg/L	0.645	0.000645	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128684	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Cyclohexane	MSV6	JCK	110-82-7	U	0.000491 mg/L	0.491	0.000491	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128685	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Dibromochloromethane	MSV6	JCK	124-48-1	U	0.000228 mg/L	0.228	0.000228	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128686	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Dibromofluoromethane	MSV6	JCK	1868-53-7							1	1 SUR	12/13/2006	1/0/1900	GCAL	3	338746	50	49.5	99	0	0	0
128687	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Dibromomethane	MSV6	JCK	74-95-3	U	0.000378 mg/L	0.378	0.000378	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128688	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	0.000339 mg/L	0.339	0.000339	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128689	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Ethylbenzene	MSV6	JCK	100-41-4	U	0.000257 mg/L	0.257	0.000257	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128690	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	0.00045 mg/L	0.45	0.00045	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128691	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	0.000187 mg/L	0.187	0.000187	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128692	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Methyl Acetate	MSV6	JCK	79-20-9	U	0.000847 mg/L	0.847	0.000847	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128693	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Methyl iodide	MSV6	JCK	74-88-4	U	0.00042 mg/L	0.42	0.00042	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128694	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Methylcyclohexane	MSV6	JCK	108-87-2	U	0.000189 mg/L	0.189	0.000189	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128695	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Methylene chloride	MSV6	JCK	75-09-2	U	0.000263 mg/L	0.263	0.000263	10	0.01	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128696	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Naphthalene	MSV6	JCK	91-20-3	J	0.000965 mg/L	0.39	0.00039	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128697	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Styrene	MSV6	JCK	100-42-5	U	0.000152 mg/L	0.152	0.000152	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128698	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Tetrachloroethene	MSV6	JCK	127-18-4	U	0.000768 mg/L	0.768	0.000768	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128699	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Toluene	MSV6	JCK	108-88-3	U	0.000197 mg/L	0.197	0.000197	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128700	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Toluene d8	MSV6	JCK	2037-26-5							1	1 SUR	12/13/2006	1/0/1900	GCAL	3	338746	50	51.3	103	0	0	0
128701	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Trichloroethene	MSV6	JCK	79-01-6	U	0.000702 mg/L	0.702	0.000702	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128702	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	0.000255 mg/L	0.255	0.000255	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128703	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	0.00036 mg/L	0.36	0.00036	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0
128704	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE	W	Vinyl acetate	MSV6	JCK	108-05-4	U	0.000378 mg/L	0.378	0.000378	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0	0	0	0	0

128705	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE		W	Vinyl chloride	MSV6	JCK	75-01-4	U	0.000383 mg/L	0.383	0.000383	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0		0	0	0
128706	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE		W	Xylene (total)	MSV6	JCK	1330-20-7	U	0.000509 mg/L	0.704	0.000509	10	0.01	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0		0	0	0
128707	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE		W	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	0.000292 mg/L	0.292	0.000292	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0		0	0	0
128708	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE		W	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	0.000165 mg/L	0.165	0.000165	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0		0	0	0
128709	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE		W	m,p-Xylene	MSV6	JCK	136777-61-2	U	0.000476 mg/L	0.476	0.000476	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0		0	0	0
128710	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE		W	n-Butyl alcohol	MSV6	JCK	71-36-3	U	0.025 mg/L	25	0.025	25	0.025	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0		0	0	0
128711	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE		W	n-Butylbenzene	MSV6	JCK	104-51-8	U	0.000281 mg/L	0.281	0.000281	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0		0	0	0
128712	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE		W	n-Propylbenzene	MSV6	JCK	103-65-1	U	0.000305 mg/L	0.305	0.000305	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0		0	0	0
128713	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE		W	o-Xylene	MSV6	JCK	95-47-6	U	0.000228 mg/L	0.228	0.000228	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0		0	0	0
128714	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE		W	sec-Butylbenzene	MSV6	JCK	135-98-8	U	0.000299 mg/L	0.299	0.000299	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0		0	0	0
128715	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE		W	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	0.000179 mg/L	0.179	0.000179	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0		0	0	0
128716	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE		W	tert-Butylbenzene	MSV6	JCK	98-06-6	U	0.000287 mg/L	0.287	0.000287	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0		0	0	0
128717	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE		W	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	0.000374 mg/L	0.374	0.000374	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0		0	0	0
128718	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE		W	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	0.00018 mg/L	0.18	0.00018	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0		0	0	0
128719	MB for HBN 338746 [MSV/9626]	438199 LB	SW8260B	12/13/2006	NONE		W	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	0.000717 mg/L	0.717	0.000717	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0	0		0	0	0
128720	MB for HBN 338821 [MSV/9630]	438572 LB	SW8260B	12/14/2006	NONE		W	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0							1	1 SUR			12/14/2006	1/0/1900	GCAL	3	338821	50	40.2	80		0	0	0
128721	MB for HBN 338821 [MSV/9630]	438572 LB	SW8260B	12/14/2006	NONE		W	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG			12/14/2006	1/0/1900	GCAL	3	338821	0	0	0		0	0	0
128722	MB for HBN 338821 [MSV/9630]	438572 LB	SW8260B	12/14/2006	NONE		W	4-Bromofluorobenzene	MSV4	RJO	460-00-4							1	1 SUR			12/14/2006	1/0/1900	GCAL	3	338821	50	48.5	97		0	0	0
128723	MB for HBN 338821 [MSV/9630]	438572 LB	SW8260B	12/14/2006	NONE		W	Dibromofluoromethane	MSV4	RJO	1868-53-7							1	1 SUR			12/14/2006	1/0/1900	GCAL	3	338821	50	43.8	88		0	0	0
128724	MB for HBN 338821 [MSV/9630]	438572 LB	SW8260B	12/14/2006	NONE		W	Toluene d8	MSV4	RJO	2037-26-5							1	1 SUR			12/14/2006	1/0/1900	GCAL	3	338821	50	52.7	105		0	0	0
128725	LCS for HBN 338381 [DIGM/13319	436500 LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Aluminum	ICP6	CNB	7429-90-5		5.17 mg/L	0.021	0.021	0.2	0.2	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	5	5.17	103	0	0	0	0
128726	LCS for HBN 338381 [DIGM/13319	436500 LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Antimony	ICP6	CNB	7440-36-0		0.51 mg/L	0.0039	0.0039	0.06	0.06	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.51	102	0	0	0	0
128727	LCS for HBN 338381 [DIGM/13319	436500 LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Arsenic	ICP6	CNB	7440-38-2		0.52 mg/L	0.0024	0.0024	0.01	0.01	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.52	105	0	0	0	0
128728	LCS for HBN 338381 [DIGM/13319	436500 LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Barium	ICP6	CNB	7440-39-3		0.51 mg/L	0.00032	0.00032	0.01	0.01	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.51	102	0	0	0	0
128729	LCS for HBN 338381 [DIGM/13319	436500 LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Beryllium	ICP6	CNB	7440-41-7		0.51 mg/L	0.000097	0.000097	0.005	0.005	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.51	102	0	0	0	0
128730	LCS for HBN 338381 [DIGM/13319	436500 LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Boron	ICP6	CNB	7440-42-8		2.58 mg/L	0.027	0.027	1	1	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	2.5	2.58	103	0	0	0	0
128731	LCS for HBN 338381 [DIGM/13319	436500 LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9		0.52 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.52	103	0	0	0	0
128732	LCS for HBN 338381 [DIGM/13319	436500 LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Cadmium	ICP6	CNB	7440-43-9		0.52 mg/L	0.00022	0.00022	0.005	0.005	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.52	103	0	0	0	0
128733	LCS for HBN 338381 [DIGM/13319	436500 LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Chromium	ICP6	CNB	7440-47-3		0.52 mg/L	0.0012	0.0012	0.01	0.01	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.52	103	0	0	0	0
128734	LCS for HBN 338381 [DIGM/13319	436500 LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Cobalt	ICP6	CNB	7440-48-4		0.51 mg/L	0.00027	0.00027	0.01	0.01	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.51	102	0	0	0	0
128735	LCS for HBN 338381 [DIGM/13319	436500 LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Copper	ICP6	CNB	7440-50-8		0.51 mg/L	0.0025	0.0025	0.01	0.01	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.51	101	0	0	0	0
128736	LCS for HBN 338381 [DIGM/13319	436500 LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Hardness	ICP6	CNB	000-01-5		34.3 mg/L	0.12	0.12	0.66	0.66	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	33.1	34.3	104	0	0	0	0

128737	LCS for HBN 338381 [DIGM/13319	436500	LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Iron	ICP6	CNB	7439-89-6	5.08	mg/L	0.023	0.023	0.1	0.1	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	5	5.08	102	0	0	0	0
128738	LCS for HBN 338381 [DIGM/13319	436500	LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Lead	ICP6	CNB	7439-92-1	0.51	mg/L	0.0013	0.0013	0.015	0.015	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.51	102	0	0	0	0
128739	LCS for HBN 338381 [DIGM/13319	436500	LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Lithium	ICP6	CNB	7439-93-2	0.52	mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.52	103	0	0	0	0
128740	LCS for HBN 338381 [DIGM/13319	436500	LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Manganese	ICP6	CNB	7439-96-5	0.51	mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.51	103	0	0	0	0
128741	LCS for HBN 338381 [DIGM/13319	436500	LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Molybdenum	ICP6	CNB	7439-98-7	0.51	mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.51	103	0	0	0	0
128742	LCS for HBN 338381 [DIGM/13319	436500	LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Nickel	ICP6	CNB	7440-02-0	0.51	mg/L	0.00045	0.00045	0.04	0.04	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.51	102	0	0	0	0
128743	LCS for HBN 338381 [DIGM/13319	436500	LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Selenium	ICP6	CNB	7782-49-2	0.5	mg/L	0.0046	0.0046	0.04	0.04	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.5	101	0	0	0	0
128744	LCS for HBN 338381 [DIGM/13319	436500	LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Silver	ICP6	CNB	7440-22-4	0.52	mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.52	104	0	0	0	0
128745	LCS for HBN 338381 [DIGM/13319	436500	LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Strontium	ICP6	CNB	7440-24-6	0.51	mg/L	0.00094	0.00094	0.05	0.05	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.51	103	0	0	0	0
128746	LCS for HBN 338381 [DIGM/13319	436500	LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Thallium	ICP6	CNB	7440-28-0	0.52	mg/L	0.00089	0.00089	0.02	0.02	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.52	103	0	0	0	0
128747	LCS for HBN 338381 [DIGM/13319	436500	LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Tin	ICP6	CNB	7440-31-5	0.53	mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.53	105	0	0	0	0
128748	LCS for HBN 338381 [DIGM/13319	436500	LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Titanium	ICP6	CNB	7440-32-6	0.52	mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.52	104	0	0	0	0
128749	LCS for HBN 338381 [DIGM/13319	436500	LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Vanadium	ICP6	CNB	7440-62-2	0.52	mg/L	0.0012	0.0012	0.02	0.02	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.52	103	0	0	0	0
128750	LCS for HBN 338381 [DIGM/13319	436500	LCS	SW6010B	12/7/2006	6010_W_EX	total	W	Zinc	ICP6	CNB	7440-66-6	0.51	mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338700	0	0.5	0.51	101	0	0	0	0
128751	LCS for HBN 338382 [DIGM/13320	436502	LCS	SW7470A	12/7/2006	7470A_W_EX	total	W	Mercury	FIMS1	CLB	7439-97-6	0.00608	mg/L	0.00004	0.00004	0.0002	0.0002	1	1 TRG	12/7/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	3	338499	0	0.005	0.00608	122	0	0	0	0
128752	LCS for HBN 338385 [HACH/4662]	436515	LCS	SW7196A	12/7/2006	NONE		W	Chromium VI	HACH2	BMC	18540-29-9	0.466	mg/L	0.003	0.003	0.01	0.01	1	1 TRG			12/7/2006	1/0/1900	GCAL	3	338385	0	0.5	0.466	93	0	0	0	0
128753	LCS for HBN 338402 [EXTO/15780	436646	LCS	SW8081A	12/7/2006	8081A_W_EX		W	4,4'-DDD	GCS18A	HJL	72-54-8	0.000534	mg/L	0.00392	0.00000196	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000534	107	0	0	0	0
128754	LCS for HBN 338402 [EXTO/15780	436646	LCS	SW8081A	12/7/2006	8081A_W_EX		W	4,4'-DDE	GCS18A	HJL	72-55-9	0.000485	mg/L	0.011	0.00000556	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000485	97	0	0	0	0
128755	LCS for HBN 338402 [EXTO/15780	436646	LCS	SW8081A	12/7/2006	8081A_W_EX		W	4,4'-DDT	GCS18A	HJL	50-29-3	0.000506	mg/L	0.012	0.00000583	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000506	101	0	0	0	0
128756	LCS for HBN 338402 [EXTO/15780	436646	LCS	SW8081A	12/7/2006	8081A_W_EX		W	Aldrin	GCS18A	HJL	309-00-2	0.000353	mg/L	0.00522	0.00000261	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000353	71	0	0	0	0
128757	LCS for HBN 338402 [EXTO/15780	436646	LCS	SW8081A	12/7/2006	8081A_W_EX		W	Decachlorobiphenyl	GCS18A	HJL	2051-24-3							0.005	1 SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753		0.5	0.431	86		0	0	0
128758	LCS for HBN 338402 [EXTO/15780	436646	LCS	SW8081A	12/7/2006	8081A_W_EX		W	Dieldrin	GCS18A	HJL	60-57-1	0.000507	mg/L	0.00942	0.00000471	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000507	101	0	0	0	0
128759	LCS for HBN 338402 [EXTO/15780	436646	LCS	SW8081A	12/7/2006	8081A_W_EX		W	Endosulfan I	GCS18A	HJL	959-98-8	0.000383	mg/L	0.00553	0.00000277	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000383	77	0	0	0	0
128760	LCS for HBN 338402 [EXTO/15780	436646	LCS	SW8081A	12/7/2006	8081A_W_EX		W	Endosulfan II	GCS18A	HJL	33213-65-9	0.000441	mg/L	0.016	0.00000778	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000441	88	0	0	0	0
128761	LCS for HBN 338402 [EXTO/15780	436646	LCS	SW8081A	12/7/2006	8081A_W_EX		W	Endosulfan sulfate	GCS18A	HJL	1031-07-8	0.000533	mg/L	0.00507	0.00000254	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000533	107	0	0	0	0
128762	LCS for HBN 338402 [EXTO/15780	436646	LCS	SW8081A	12/7/2006	8081A_W_EX		W	Endrin	GCS18A	HJL	72-20-8	0.000454	mg/L	0.017	0.00000832	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000454	91	0	0	0	0
128763	LCS for HBN 338402 [EXTO/15780	436646	LCS	SW8081A	12/7/2006	8081A_W_EX		W	Endrin aldehyde	GCS18A	HJL	7421-93-4	0.000493	mg/L	0.00967	0.00000484	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000493	99	0	0	0	0

128764	LCS for HBN 338402 [EXTO/15780]	436646	LCS	SW8081A	12/7/2006	8081A_W_EX	W	Endrin ketone	GCS18A	HJL	53494-70-5		0.000543	mg/L	0.00852	0.00000426	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000543	109	0	0	0	0
128765	LCS for HBN 338402 [EXTO/15780]	436646	LCS	SW8081A	12/7/2006	8081A_W_EX	W	Heptachlor	GCS18A	HJL	76-44-8		0.000386	mg/L	0.00877	0.00000439	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000386	77	0	0	0	0
128766	LCS for HBN 338402 [EXTO/15780]	436646	LCS	SW8081A	12/7/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	HJL	1024-57-3		0.000493	mg/L	0.015	0.00000732	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000493	99	0	0	0	0
128767	LCS for HBN 338402 [EXTO/15780]	436646	LCS	SW8081A	12/7/2006	8081A_W_EX	W	Methoxychlor	GCS18A	HJL	72-43-5		0.000508	mg/L	0.00427	0.00000214	0.5	0.00025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000508	102	0	0	0	0
128768	LCS for HBN 338402 [EXTO/15780]	436646	LCS	SW8081A	12/7/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	HJL	877-09-8								0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0.5		0.392	78		0	0	0
128769	LCS for HBN 338402 [EXTO/15780]	436646	LCS	SW8081A	12/7/2006	8081A_W_EX	W	alpha-BHC	GCS18A	HJL	319-84-6		0.000497	mg/L	0.00422	0.00000211	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000497	99	0	0	0	0
128770	LCS for HBN 338402 [EXTO/15780]	436646	LCS	SW8081A	12/7/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	HJL	5103-71-9	E	0.000504	mg/L	0.00547	0.00000274	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000504	101	0	0	0	0
128771	LCS for HBN 338402 [EXTO/15780]	436646	LCS	SW8081A	12/7/2006	8081A_W_EX	W	beta-BHC	GCS18A	HJL	319-85-7		0.000485	mg/L	0.00847	0.00000424	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000485	97	0	0	0	0
128772	LCS for HBN 338402 [EXTO/15780]	436646	LCS	SW8081A	12/7/2006	8081A_W_EX	W	delta-BHC	GCS18A	HJL	319-86-8	E	0.000517	mg/L	0.00464	0.00000232	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000517	103	0	0	0	0
128773	LCS for HBN 338402 [EXTO/15780]	436646	LCS	SW8081A	12/7/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9	E	0.000503	mg/L	0.0051	0.00000255	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000503	101	0	0	0	0
128774	LCS for HBN 338402 [EXTO/15780]	436646	LCS	SW8081A	12/7/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	HJL	5103-74-2		0.000457	mg/L	0.011	0.00000542	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000457	91	0	0	0	0
128775	LCS for HBN 338403 [EXTO/15781]	436649	LCS	SW8082	12/7/2006	8082_W_EX	W	Aroclor-1016	GCS18A	HJL	12674-11-2		0.00347	mg/L	0.25	0.000125	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0.004	0.00347	87	0	0	0	0
128776	LCS for HBN 338403 [EXTO/15781]	436649	LCS	SW8082	12/7/2006	8082_W_EX	W	Aroclor-1260	GCS18A	HJL	11096-82-5		0.00332	mg/L	0.24	0.00012	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0.004	0.00332	83	0	0	0	0
128777	LCS for HBN 338403 [EXTO/15781]	436649	LCS	SW8082	12/7/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	HJL	2051-24-3								0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0.5		0.443	89		0	0	0
128778	LCS for HBN 338415 [SOLI/8129]	436735	LCS	E160.2	12/7/2006	NONE	W	Total Suspended Solids	BAL01	SLL	C-009		47	mg/L	1	1	1	1	1	1	TRG			12/7/2006	1/0/1900	GCAL	3	338415	0	50	47	94	0	0	0	0
128779	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		0.094	mg/L	0.204	0.000204	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.094	94	0	0	0	0
128780	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		0.085	mg/L	0.406	0.000406	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.085	85	0	0	0	0
128781	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	100		89.6	90		0	0	0
128782	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		0.091	mg/L	0.42	0.00042	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.091	91	0	0	0	0
128783	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		0.095	mg/L	0.387	0.000387	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.095	95	0	0	0	0
128784	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		0.087	mg/L	1.31	0.00131	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.087	87	0	0	0	0
128785	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5		0.086	mg/L	1.12	0.00112	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.086	86	0	0	0	0
128786	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		0.089	mg/L	0.464	0.000464	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.089	89	0	0	0	0
128787	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		0.087	mg/L	0.41	0.00041	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.087	87	0	0	0	0
128788	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7		0.079	mg/L	0.343	0.000343	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.079	79	0	0	0	0
128789	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8		0.079	mg/L	0.344	0.000344	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.079	79	0	0	0	0
128790	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	50		44.6	89		0	0	0
128791	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	100		40.6	41		0	0	0

128792	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6		0.086	mg/L	0.102	0.000102	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.086	86	0	0	0	0
128793	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4		0.103	mg/L	0.267	0.000267	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.103	103	0	0	0	0
128794	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5		0.089	mg/L	0.522	0.000522	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.089	89	0	0	0	0
128795	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		0.098	mg/L	2.08	0.00208	20	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.098	98	0	0	0	0
128796	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2		0.114	mg/L	0.4	0.0004	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.114	114	0	0	0	0
128797	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		0.088	mg/L	0.284	0.000284	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.088	88	0	0	0	0
128798	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		0.083	mg/L	0.366	0.000366	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.083	83	0	0	0	0
128799	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		0.091	mg/L	0.408	0.000408	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.091	91	0	0	0	0
128800	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8		0.127	mg/L	0.786	0.000786	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.127	127	0	0	0	0
128801	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		0.084	mg/L	0.346	0.000346	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.084	84	0	0	0	0
128802	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6		0.101	mg/L	0.564	0.000564	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.101	0.101	100	0	0	0	0
128803	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	J	0.023	mg/L	2.01	0.00201	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.023	23	0	0	0	0
128804	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9		0.083	mg/L	0.135	0.000135	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.083	83	0	0	0	0
128805	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8		0.115	mg/L	0.088	0.0000884	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.115	115	0	0	0	0
128806	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2		0.1	mg/L	0.371	0.000371	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.1	100	0	0	0	0
128807	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3		0.085	mg/L	0.556	0.000556	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.085	85	0	0	0	0
128808	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7		0.085	mg/L	0.102	0.000102	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.085	85	0	0	0	0
128809	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		0.084	mg/L	2.05	0.00205	50	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.084	84	0	0	0	0
128810	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7		0.096	mg/L	1.21	0.00121	20	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.096	96	0	0	0	0
128811	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718	mg/L	7.18	0.00718	50	0.04	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0	0	0	0	0	0
128812	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3		0.08	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.08	80	0	0	0	0
128813	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8		0.089	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.089	89	0	0	0	0
128814	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		0.059	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.059	59	0	0	0	0
128815	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		0.089	mg/L	0.141	0.000141	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.089	89	0	0	0	0
128816	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		0.093	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.093	93	0	0	0	0
128817	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	J	0.022	mg/L	1	0.001	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.022	22	0	0	0	0
128818	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6		0.073	mg/L	0.442	0.000442	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.073	73	0	0	0	0

128819	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	0.095	mg/L	0.341	0.000341	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.095	95	0	0	0	0
128820	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	0.091	mg/L	0.241	0.000241	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.091	91	0	0	0	0
128821	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	0.086	mg/L	0.47	0.00047	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.086	86	0	0	0	0
128822	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	0.083	mg/L	0.528	0.000528	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.083	83	0	0	0	0
128823	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	0.086	mg/L	1.91	0.00191	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.086	86	0	0	0	0
128824	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	0.085	mg/L	0.356	0.000356	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.085	85	0	0	0	0
128825	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	0.017	mg/L	2.58	0.00258	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.017	17	0	0	0	0
128826	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	0.096	mg/L	0.293	0.000293	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.096	96	0	0	0	0
128827	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	0.086	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.098	0.086	87	0	0	0	0
128828	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	0.085	mg/L	0.944	0.000944	10	0.005	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.085	85	0	0	0	0
128829	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	0.085	mg/L	0.889	0.000889	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.085	85	0	0	0	0
128830	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	0.082	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.082	82	0	0	0	0
128831	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	0.088	mg/L	0.32	0.00032	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.088	88	0	0	0	0
128832	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	0.084	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.084	84	0	0	0	0
128833	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	0.087	mg/L	0.206	0.000206	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.087	87	0	0	0	0
128834	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	0.085	mg/L	0.155	0.000155	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.085	85	0	0	0	0
128835	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	0.085	mg/L	0.11	0.00011	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.085	85	0	0	0	0
128836	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	0.082	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.082	82	0	0	0	0
128837	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	0.046	mg/L	0.597	0.000597	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.046	46	0	0	0	0
128838	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	0.065	mg/L	0.842	0.000842	10	0.005	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.065	65	0	0	0	0
128839	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	0.089	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.089	89	0	0	0	0
128840	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	0.084	mg/L	0.24	0.00024	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.084	84	0	0	0	0
128841	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	0.079	mg/L	0.362	0.000362	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.079	79	0	0	0	0
128842	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0							0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	50	44.7	89		0	0	0
128843	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	0.075	mg/L	1.06	0.00106	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.075	75	0	0	0	0
128844	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	0.08	mg/L	0.137	0.000137	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.08	80	0	0	0	0
128845	LCS for HBN 338486 [EXTO/15789	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	0.029	mg/L	0.325	0.000325	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.029	29	0	0	0	0

128846	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2						0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	100	25.2	25		0	0	0
128847	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0		0.081	mg/L	0.09	0.0000899	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.081	81	0	0	0	0
128848	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1		0.018	mg/L	0.349	0.000349	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.018	18	0	0	0	0
128849	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0						0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	50	49.4	99		0	0	0
128850	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP		0.06	mg/L	0.295	0.000295	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.06	60	0	0	0	0
128851	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		0.092	mg/L	0.313	0.000313	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.092	92	0	0	0	0
128852	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		0.039	mg/L	1.01	0.00101	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.039	39	0	0	0	0
128853	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		0.089	mg/L	0.51	0.00051	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.098	0.089	91	0	0	0	0
128854	LCS for HBN 338486 [EXTO/15789]	437139	LCS	SW8270C	12/9/2006	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7		0.07	mg/L	0.327	0.000327	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.07	70	0	0	0	0
128855	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6		0.025	mg/L	0.482	0.000482	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	102	0	0	0	0
128856	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,1,1-Trichloroethane	MSV6	JCK	71-55-6		0.028	mg/L	0.461	0.000461	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.028	114	0	0	0	0
128857	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5		0.024	mg/L	0.12	0.00012	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.024	95	0	0	0	0
128858	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,1,2-Trichloroethane	MSV6	JCK	79-00-5		0.022	mg/L	0.333	0.000333	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.022	90	0	0	0	0
128859	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,1-Dichloroethane	MSV6	JCK	75-34-3		0.026	mg/L	0.237	0.000237	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.026	102	0	0	0	0
128860	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,1-Dichloroethene	MSV6	JCK	75-35-4		0.027	mg/L	0.205	0.000205	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.027	106	0	0	0	0
128861	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,1-Dichloropropene	MSV6	JCK	563-58-6		0.027	mg/L	0.29	0.00029	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.027	107	0	0	0	0
128862	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,2,3-Trichloropropane	MSV6	JCK	96-18-4		0.024	mg/L	0.726	0.000726	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.024	97	0	0	0	0
128863	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1		0.031	mg/L	0.211	0.000211	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.031	122	0	0	0	0
128864	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6		0.029	mg/L	0.234	0.000234	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.029	116	0	0	0	0
128865	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8		0.022	mg/L	0.19	0.00019	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.022	86	0	0	0	0
128866	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,2-Dibromoethane	MSV6	JCK	106-93-4		0.023	mg/L	0.269	0.000269	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.023	91	0	0	0	0
128867	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,2-Dichlorobenzene	MSV6	JCK	95-50-1		0.028	mg/L	0.401	0.000401	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.028	110	0	0	0	0
128868	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,2-Dichloroethane	MSV6	JCK	107-06-2		0.026	mg/L	0.176	0.000176	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.026	104	0	0	0	0
128869	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	1	SUR			12/13/2006	1/0/1900	GCAL	3	338746		50	47.1	94		0	0	0
128870	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,2-Dichloropropane	MSV6	JCK	78-87-5		0.025	mg/L	0.254	0.000254	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	101	0	0	0	0
128871	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8		0.029	mg/L	0.211	0.000211	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.029	118	0	0	0	0
128872	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,3-Dichlorobenzene	MSV6	JCK	541-73-1		0.027	mg/L	0.315	0.000315	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.027	107	0	0	0	0
128873	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,3-Dichloropropane	MSV6	JCK	142-28-9		0.024	mg/L	0.255	0.000255	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.024	96	0	0	0	0
128874	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	1,4-Dichlorobenzene	MSV6	JCK	106-46-7		0.024	mg/L	0.538	0.000538	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.024	96	0	0	0	0
128875	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	2,2-Dichloropropane	MSV6	JCK	594-20-7		0.029	mg/L	0.266	0.000266	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.029	115	0	0	0	0
128876	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	2-Butanone	MSV6	JCK	78-93-3		0.025	mg/L	1.09	0.00109	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	100	0	0	0	0
128877	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0	0	0	0	0	0
128878	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	2-Chlorotoluene	MSV6	JCK	95-49-8		0.03	mg/L	0.301	0.000301	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.03	120	0	0	0	0
128879	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	2-Hexanone	MSV6	JCK	591-78-6		0.021	mg/L	0.412	0.000412	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.021	83	0	0	0	0

128880	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	4-Bromofluorobenzene	MSV6	JCK	460-00-4						1	1	SUR	12/13/2006	1/0/1900	GCAL	3	338746	50	47.7	95		0	0	0
128881	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	4-Chlorotoluene	MSV6	JCK	106-43-4	0.028 mg/L	0.331	0.000331	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.028	110	0	0	0	0
128882	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	4-Isopropyltoluene	MSV6	JCK	99-87-6	0.029 mg/L	0.121	0.000121	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.029	114	0	0	0	0
128883	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	0.021 mg/L	0.05	0.0000498	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.021	84	0	0	0	0
128884	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Acetone	MSV6	JCK	67-64-1	0.035 mg/L	1.91	0.00191	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.035	141	0	0	0	0
128885	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Acrolein	MSV6	JCK	107-02-8	0.11 mg/L	2.01	0.00201	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.125	0.11	88	0	0	0	0
128886	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Acrylonitrile	MSV6	JCK	107-13-1	0.115 mg/L	3.23	0.00323	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.125	0.115	92	0	0	0	0
128887	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Benzene	MSV6	JCK	71-43-2	0.025 mg/L	0.177	0.000177	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	99	0	0	0	0
128888	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Bromobenzene	MSV6	JCK	108-86-1	0.029 mg/L	0.321	0.000321	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.029	115	0	0	0	0
128889	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Bromodichloromethane	MSV6	JCK	75-27-4	0.027 mg/L	0.145	0.000145	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.027	110	0	0	0	0
128890	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Bromoform	MSV6	JCK	75-25-2	0.02 mg/L	0.377	0.000377	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.02	79	0	0	0	0
128891	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Bromomethane	MSV6	JCK	74-83-9	0.026 mg/L	0.774	0.000774	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.026	104	0	0	0	0
128892	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Carbon disulfide	MSV6	JCK	75-15-0	0.025 mg/L	0.244	0.000244	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	101	0	0	0	0
128893	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Carbon tetrachloride	MSV6	JCK	56-23-5	0.029 mg/L	0.336	0.000336	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.029	116	0	0	0	0
128894	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Chlorobenzene	MSV6	JCK	108-90-7	0.024 mg/L	0.162	0.000162	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.024	95	0	0	0	0
128895	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Chloroethane	MSV6	JCK	75-00-3	0.027 mg/L	0.574	0.000574	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.027	109	0	0	0	0
128896	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Chloroform	MSV6	JCK	67-66-3	0.025 mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	100	0	0	0	0
128897	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Chloromethane	MSV6	JCK	74-87-3	0.023 mg/L	0.645	0.000645	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.023	90	0	0	0	0
128898	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Cyclohexane	MSV6	JCK	110-82-7	0.025 mg/L	0.491	0.000491	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	102	0	0	0	0
128899	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Dibromochloromethane	MSV6	JCK	124-48-1	0.022 mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.022	87	0	0	0	0
128900	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Dibromofluoromethane	MSV6	JCK	1868-53-7						1	1	SUR	12/13/2006	1/0/1900	GCAL	3	338746	50	50.3	101		0	0	0
128901	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Dibromomethane	MSV6	JCK	74-95-3	0.025 mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	102	0	0	0	0
128902	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Dichlorodifluoromethane	MSV6	JCK	75-71-8	0.026 mg/L	0.339	0.000339	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.026	102	0	0	0	0
128903	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Ethylbenzene	MSV6	JCK	100-41-4	0.026 mg/L	0.257	0.000257	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.026	102	0	0	0	0
128904	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Hexachlorobutadiene	MSV6	JCK	87-68-3	0.03 mg/L	0.45	0.00045	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.03	120	0	0	0	0
128905	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	0.025 mg/L	0.187	0.000187	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	100	0	0	0	0
128906	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Methyl Acetate	MSV6	JCK	79-20-9	0.02 mg/L	0.847	0.000847	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.02	78	0	0	0	0
128907	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Methyl iodide	MSV6	JCK	74-88-4	0.027 mg/L	0.42	0.00042	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.027	107	0	0	0	0
128908	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Methylcyclohexane	MSV6	JCK	108-87-2	0.025 mg/L	0.189	0.000189	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	98	0	0	0	0
128909	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Methylene chloride	MSV6	JCK	75-09-2	0.024 mg/L	0.263	0.000263	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.024	96	0	0	0	0
128910	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Naphthalene	MSV6	JCK	91-20-3	0.024 mg/L	0.39	0.00039	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.024	96	0	0	0	0
128911	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Styrene	MSV6	JCK	100-42-5	0.022 mg/L	0.152	0.000152	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.022	88	0	0	0	0
128912	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Tetrachloroethene	MSV6	JCK	127-18-4	0.026 mg/L	0.768	0.000768	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.026	104	0	0	0	0
128913	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Toluene	MSV6	JCK	108-88-3	0.027 mg/L	0.197	0.000197	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.027	106	0	0	0	0
128914	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Toluene d8	MSV6	JCK	2037-26-5						1	1	SUR	12/13/2006	1/0/1900	GCAL	3	338746	50	48.8	98		0	0	0
128915	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Trichloroethene	MSV6	JCK	79-01-6	0.027 mg/L	0.702	0.000702	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.027	108	0	0	0	0
128916	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Trichlorofluoromethane	MSV6	JCK	75-69-4	0.027 mg/L	0.255	0.000255	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.027	106	0	0	0	0

128917	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	0.026	mg/L	0.36	0.00036	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.026	106	0	0	0	0
128918	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Vinyl acetate	MSV6	JCK	108-05-4	0.023	mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.023	94	0	0	0	0
128919	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Vinyl chloride	MSV6	JCK	75-01-4	0.026	mg/L	0.383	0.000383	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.026	103	0	0	0	0
128920	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	Xylene (total)	MSV6	JCK	1330-20-7	0.072	mg/L	0.704	0.000509	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.075	0.072	97	0	0	0	0
128921	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	0.027	mg/L	0.292	0.000292	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.027	108	0	0	0	0
128922	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	0.024	mg/L	0.165	0.000165	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.024	95	0	0	0	0
128923	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	m,p-Xylene	MSV6	JCK	136777-61-2	0.048	mg/L	0.476	0.000476	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.05	0.048	96	0	0	0	0
128924	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	n-Butylbenzene	MSV6	JCK	104-51-8	0.025	mg/L	0.281	0.000281	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	102	0	0	0	0
128925	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	n-Propylbenzene	MSV6	JCK	103-65-1	0.027	mg/L	0.305	0.000305	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.027	107	0	0	0	0
128926	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	o-Xylene	MSV6	JCK	95-47-6	0.024	mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.024	98	0	0	0	0
128927	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	sec-Butylbenzene	MSV6	JCK	135-98-8	0.028	mg/L	0.299	0.000299	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.028	114	0	0	0	0
128928	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	0.026	mg/L	0.179	0.000179	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.026	103	0	0	0	0
128929	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	tert-Butylbenzene	MSV6	JCK	98-06-6	0.029	mg/L	0.287	0.000287	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.029	117	0	0	0	0
128930	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	0.026	mg/L	0.374	0.000374	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.026	104	0	0	0	0
128931	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	0.023	mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.023	93	0	0	0	0
128932	LCS for HBN 338746 [MSV/9626]	438200	LCS	SW8260B	12/13/2006	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	0.019	mg/L	0.717	0.000717	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.019	77	0	0	0	0
128933	LCS for HBN 338821 [MSV/9630]	438573	LCS	SW8260B	12/14/2006	NONE	W	1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0							1	1	SUR	12/14/2006	1/0/1900	GCAL	3	338821		50	40.3	81		0	0	0
128934	LCS for HBN 338821 [MSV/9630]	438573	LCS	SW8260B	12/14/2006	NONE	W	2-Chloroethylvinyl ether	MSV4	KCB	110-75-8	0.026	mg/L	0.547	0.000547	5	0.005	1	1	TRG	12/14/2006	1/0/1900	GCAL	3	338821	0	0.025	0.026	103	0	0	0	0
128935	LCS for HBN 338821 [MSV/9630]	438573	LCS	SW8260B	12/14/2006	NONE	W	4-Bromofluorobenzene	MSV4	KCB	460-00-4							1	1	SUR	12/14/2006	1/0/1900	GCAL	3	338821		50	48.7	97		0	0	0
128936	LCS for HBN 338821 [MSV/9630]	438573	LCS	SW8260B	12/14/2006	NONE	W	Dibromofluoromethane	MSV4	KCB	1868-53-7							1	1	SUR	12/14/2006	1/0/1900	GCAL	3	338821		50	44	88		0	0	0
128937	LCS for HBN 338821 [MSV/9630]	438573	LCS	SW8260B	12/14/2006	NONE	W	Toluene d8	MSV4	KCB	2037-26-5							1	1	SUR	12/14/2006	1/0/1900	GCAL	3	338821		50	49.5	99		0	0	0
128938	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	4,4'-DDD	GCS18A	HJL	72-54-8	0.000519	mg/L	0.00392	0.00000196	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000519	104	436646	0	0.0005	0.00053	107	3
128939	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	4,4'-DDE	GCS18A	HJL	72-55-9	0.000483	mg/L	0.011	0.00000556	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000483	97	436646	0	0.0005	0.00049	97	0.4
128940	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	4,4'-DDT	GCS18A	HJL	50-29-3	0.000494	mg/L	0.012	0.00000583	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000494	99	436646	0	0.0005	0.00051	101	2
128941	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	Aldrin	GCS18A	HJL	309-00-2	0.000379	mg/L	0.00522	0.00000261	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000379	76	436646	0	0.0005	0.00035	71	7
128942	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	HJL	2051-24-3							0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753		0.5	0.432	86	436646		0.5	0.431	86	0.2
128943	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	Dieldrin	GCS18A	HJL	60-57-1	0.0005	mg/L	0.00942	0.00000471	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.0005	100	436646	0	0.0005	0.00051	101	1
128944	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	Endosulfan I	GCS18A	HJL	959-98-8	0.000373	mg/L	0.00553	0.00000277	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000373	75	436646	0	0.0005	0.00038	77	3
128945	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	Endosulfan II	GCS18A	HJL	33213-65-9	0.00043	mg/L	0.016	0.00000778	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.00043	86	436646	0	0.0005	0.00044	88	3
128946	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	Endosulfan sulfate	GCS18A	HJL	1031-07-8	0.00052	mg/L	0.00507	0.00000254	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.00052	104	436646	0	0.0005	0.00053	107	2
128947	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	Endrin	GCS18A	HJL	72-20-8	0.000437	mg/L	0.017	0.00000832	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000437	87	436646	0	0.0005	0.00045	91	4
128948	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	Endrin aldehyde	GCS18A	HJL	7421-93-4	0.000485	mg/L	0.00967	0.00000484	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000485	97	436646	0	0.0005	0.00049	99	2
128949	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	Endrin ketone	GCS18A	HJL	53494-70-5	0.00053	mg/L	0.00852	0.00000426	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.00053	106	436646	0	0.0005	0.00054	109	2
128950	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	Heptachlor	GCS18A	HJL	76-44-8	0.000405	mg/L	0.00877	0.00000439	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000405	81	436646	0	0.0005	0.00039	77	5
128951	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	Heptachlor epoxide	GCS18A	HJL	1024-57-3	0.000486	mg/L	0.015	0.00000732	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000486	97	436646	0	0.0005	0.00049	99	1
128952	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	Methoxychlor	GCS18A	HJL	72-43-5	0.000497	mg/L	0.00427	0.00000214	0.5	0.00025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000497	99	436646	0	0.0005	0.00051	102	2
128953	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	HJL	877-09-8							0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753		0.5	0.397	79	436646		0.5	0.392	78	1

128954	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	alpha-BHC	GCS18A	HJL	319-84-6		0.000489	mg/L	0.00422	0.00000211	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000489	98	436646	0	0.0005	0.0005	99	2
128955	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	alpha-Chlordane	GCS18A	HJL	5103-71-9	E	0.000503	mg/L	0.00547	0.00000274	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000503	101	436646	0	0.0005	0.0005	101	0.2
128956	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	beta-BHC	GCS18A	HJL	319-85-7		0.000477	mg/L	0.00847	0.00000424	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000477	95	436646	0	0.0005	0.00049	97	2
128957	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	delta-BHC	GCS18A	HJL	319-86-8	E	0.00051	mg/L	0.00464	0.00000232	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.00051	102	436646	0	0.0005	0.00052	103	1
128958	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9		0.000494	mg/L	0.0051	0.00000255	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000494	99	436646	0	0.0005	0.0005	101	2
128959	LCSD for HBN 338402 [EXTO/1578	436647	LCSD	SW8081A	12/7/2006	8081A_W_EX	W	gamma-Chlordane	GCS18A	HJL	5103-74-2		0.000449	mg/L	0.011	0.00000542	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000449	90	436646	0	0.0005	0.00046	91	2
128960	LCSD for HBN 338403 [EXTO/1578	436650	LCSD	SW8082	12/7/2006	8082_W_EX	W	Aroclor-1016	GCS18A	HJL	12674-11-2		0.00346	mg/L	0.25	0.000125	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0.004	0.00346	87	436649	0	0.004	0.00347	87	0.3
128961	LCSD for HBN 338403 [EXTO/1578	436650	LCSD	SW8082	12/7/2006	8082_W_EX	W	Aroclor-1260	GCS18A	HJL	11096-82-5		0.00337	mg/L	0.24	0.00012	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0.004	0.00337	84	436649	0	0.004	0.00332	83	1
128962	LCSD for HBN 338403 [EXTO/1578	436650	LCSD	SW8082	12/7/2006	8082_W_EX	W	Decachlorobiphenyl	GCS18A	HJL	2051-24-3								0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754		0.5	0.422	84	436649		0.5	0.443	89	5
128963	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		0.096	mg/L	0.204	0.000204	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.096	96	437139	0	0.1	0.094	94	2
128964	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		0.087	mg/L	0.406	0.000406	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.087	87	437139	0	0.1	0.085	85	2
128965	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578		100	100	100	437139		100	89.6	90	11
128966	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		0.095	mg/L	0.42	0.00042	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.095	95	437139	0	0.1	0.091	91	4
128967	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		0.097	mg/L	0.387	0.000387	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.097	97	437139	0	0.1	0.095	95	2
128968	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		0.09	mg/L	1.31	0.00131	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.09	90	437139	0	0.1	0.087	87	3
128969	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5		0.104	mg/L	1.12	0.00112	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.104	104	437139	0	0.1	0.086	86	19
128970	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		0.098	mg/L	0.464	0.000464	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.098	98	437139	0	0.1	0.089	89	10
128971	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		0.091	mg/L	0.41	0.00041	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.091	91	437139	0	0.1	0.087	87	4
128972	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7		0.079	mg/L	0.343	0.000343	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.079	79	437139	0	0.1	0.079	79	0
128973	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8		0.079	mg/L	0.344	0.000344	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.079	79	437139	0	0.1	0.079	79	0
128974	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578		50	45.5	91	437139		50	44.6	89	2
128975	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578		100	40.5	41	437139		100	40.6	41	0.2
128976	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6		0.087	mg/L	0.102	0.000102	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.087	87	437139	0	0.1	0.086	86	1
128977	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4		0.109	mg/L	0.267	0.000267	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.109	109	437139	0	0.1	0.103	103	6
128978	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5		0.092	mg/L	0.522	0.000522	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.092	92	437139	0	0.1	0.089	89	3
128979	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	3,3-Dichlorobenzidine	MSSV4	RRR	91-94-1		0.101	mg/L	2.08	0.00208	20	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.101	101	437139	0	0.1	0.098	98	3
128980	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2		0.123	mg/L	0.4	0.0004	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.123	123	437139	0	0.1	0.114	114	8
128981	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		0.097	mg/L	0.284	0.000284	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.097	97	437139	0	0.1	0.088	88	10
128982	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		0.085	mg/L	0.366	0.000366	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.085	85	437139	0	0.1	0.083	83	2
128983	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		0.095	mg/L	0.408	0.000408	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.095	95	437139	0	0.1	0.091	91	4
128984	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8		0.126	mg/L	0.786	0.000786	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.126	126	437139	0	0.1	0.127	127	0.8
128985	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		0.089	mg/L	0.346	0.000346	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.089	89	437139	0	0.1	0.084	84	6
128986	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6		0.116	mg/L	0.564	0.000564	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.101	0.116	115	437139	0	0.101	0.101	100	14
128987	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	J	0.028	mg/L	2.01	0.00201	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.028	28	437139	0	0.1	0.023	23	20
128988	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9		0.087	mg/L	0.135	0.000135	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.087	87	437139	0	0.1	0.083	83	5
128989	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8		0.118	mg/L	0.088	0.0000884	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.118	118	437139	0	0.1	0.115	115	3
128990	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2		0.099	mg/L	0.371	0.000371	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.099	99	437139	0	0.1	0.1	100	1

128991	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3		0.077	mg/L	0.556	0.000556	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.077	77	437139	0	0.1	0.085	85	10
128992	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7		0.091	mg/L	0.102	0.000102	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.091	91	437139	0	0.1	0.085	85	7
128993	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		0.095	mg/L	2.05	0.00205	50	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.095	95	437139	0	0.1	0.084	84	12
128994	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7		0.093	mg/L	1.21	0.00121	20	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.093	93	437139	0	0.1	0.096	96	3
128995	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718	mg/L	7.18	0.00718	50	0.04	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0	0	437139	0	0.1	0	0	0
128996	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3		0.085	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.085	85	437139	0	0.1	0.08	80	6
128997	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8		0.093	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.093	93	437139	0	0.1	0.089	89	4
128998	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		0.066	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.066	66	437139	0	0.1	0.059	59	11
128999	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		0.094	mg/L	0.141	0.000141	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.094	94	437139	0	0.1	0.089	89	5
129000	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		0.09	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.09	90	437139	0	0.1	0.093	93	3
129001	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	J	0.026	mg/L	1	0.001	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.026	26	437139	0	0.1	0.022	22	17
129002	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6		0.073	mg/L	0.442	0.000442	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.073	73	437139	0	0.1	0.073	73	0
129003	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4		0.097	mg/L	0.341	0.000341	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.097	97	437139	0	0.1	0.095	95	2
129004	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		0.095	mg/L	0.241	0.000241	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.095	95	437139	0	0.1	0.091	91	4
129005	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		0.086	mg/L	0.47	0.00047	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.086	86	437139	0	0.1	0.086	86	0
129006	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1		0.083	mg/L	0.528	0.000528	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.083	83	437139	0	0.1	0.083	83	0
129007	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		0.087	mg/L	1.91	0.00191	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.087	87	437139	0	0.1	0.086	86	1
129008	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.088	mg/L	0.356	0.000356	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.088	88	437139	0	0.1	0.085	85	3
129009	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2		0.021	mg/L	2.58	0.00258	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.021	21	437139	0	0.1	0.017	17	21
129010	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8		0.106	mg/L	0.293	0.000293	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.106	106	437139	0	0.1	0.096	96	10
129011	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9		0.084	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.098	0.084	86	437139	0	0.098	0.086	87	2
129012	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		0.095	mg/L	0.944	0.000944	10	0.005	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.095	95	437139	0	0.1	0.085	85	11
129013	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		0.088	mg/L	0.889	0.000889	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.088	88	437139	0	0.1	0.085	85	3
129014	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		0.088	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.088	88	437139	0	0.1	0.082	82	7
129015	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9		0.091	mg/L	0.32	0.00032	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.091	91	437139	0	0.1	0.088	88	3
129016	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2		0.092	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.092	92	437139	0	0.1	0.084	84	9
129017	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3		0.091	mg/L	0.206	0.000206	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.091	91	437139	0	0.1	0.087	87	4
129018	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0		0.094	mg/L	0.155	0.000155	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.094	94	437139	0	0.1	0.085	85	10
129019	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7		0.09	mg/L	0.11	0.00011	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.09	90	437139	0	0.1	0.085	85	6
129020	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1		0.089	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.089	89	437139	0	0.1	0.082	82	8
129021	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		0.048	mg/L	0.597	0.000597	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.048	48	437139	0	0.1	0.046	46	4
129022	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1		0.064	mg/L	0.842	0.000842	10	0.005	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.064	64	437139	0	0.1	0.065	65	2
129023	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		0.096	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.096	96	437139	0	0.1	0.089	89	8
129024	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1		0.086	mg/L	0.24	0.00024	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.086	86	437139	0	0.1	0.084	84	2
129025	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3		0.08	mg/L	0.362	0.000362	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.08	80	437139	0	0.1	0.079	79	1
129026	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578		50	47.9	96	437139		50	44.7	89	7
129027	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C	12/9/2006	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5		0.084	mg/L	1.06	0.00106	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.084	84	437139	0	0.1	0.075	75	11

129028	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C			12/9/2006			8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	0.085	mg/L	0.137	0.000137	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.085	85	437139	0	0.1	0.08	80	6
129029	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C			12/9/2006			8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	0.03	mg/L	0.325	0.000325	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.03	30	437139	0	0.1	0.029	29	3
129030	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C			12/9/2006			8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2							0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	100	27	27	437139		100	25.2	25	7
129031	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C			12/9/2006			8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	0.082	mg/L	0.09	0.0000899	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.082	82	437139	0	0.1	0.081	81	1
129032	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C			12/9/2006			8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	0.02	mg/L	0.349	0.000349	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.02	20	437139	0	0.1	0.018	18	11
129033	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C			12/9/2006			8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0							0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	50	49.8	100	437139		50	49.4	99	0.8
129034	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C			12/9/2006			8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	0.061	mg/L	0.295	0.000295	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.061	61	437139	0	0.1	0.06	60	2
129035	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C			12/9/2006			8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	0.091	mg/L	0.313	0.000313	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.091	91	437139	0	0.1	0.092	92	1
129036	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C			12/9/2006			8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	0.046	mg/L	1.01	0.00101	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.046	46	437139	0	0.1	0.039	39	16
129037	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C			12/9/2006			8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	0.091	mg/L	0.51	0.00051	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.098	0.091	92	437139	0	0.098	0.089	91	2
129038	LCSD for HBN 338486 [EXTO/1578	437140	LCSD	SW8270C			12/9/2006			8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	0.071	mg/L	0.327	0.000327	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.071	71	437139	0	0.1	0.07	70	1
129039	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	CNB	7429-90-5	6.84	mg/L	0.021	0.042	0.2	0.4	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0.73	5	6.84	122	0.73	0	0	0		
129040	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CNB	7440-36-0	0.54	mg/L	0.0039	0.0078	0.06	0.12	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.54	108	0	0	0	0		
129041	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	CNB	7440-38-2	0.57	mg/L	0.0024	0.0048	0.01	0.02	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.57	113	0	0	0	0		
129042	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	CNB	7440-39-3	0.66	mg/L	0.00032	0.00064	0.01	0.02	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0.15	0.5	0.66	102	0.15	0	0	0		
129043	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	CNB	7440-41-7	0.49	mg/L	0.000097	0.00019	0.005	0.01	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.49	99	0	0	0	0		
129044	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	CNB	7440-42-8	4.83	mg/L	0.027	0.053	1	2	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	2.17	2.5	4.83	106	2.17	0	0	0		
129045	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	CNB	7440-43-9	0.48	mg/L	0.00019	0.00038	0.005	0.01	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.48	97	0	0	0	0		
129046	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CNB	7440-47-3	0.53	mg/L	0.0012	0.0024	0.01	0.02	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0.037	0.5	0.53	99	0.037	0	0	0		
129047	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	CNB	7440-48-4	0.49	mg/L	0.00027	0.00055	0.01	0.02	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.49	99	0	0	0	0		
129048	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	CNB	7440-50-8	0.6	mg/L	0.0025	0.005	0.01	0.02	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0.011	0.5	0.6	118	0.011	0	0	0		
129049	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Hardness	ICP6	CNB	000-01-5	5170	mg/L	0.12	0.25	0.66	1.32	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	5210	33.1	5170	-100	5210	0	0	0		
129050	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Iron	ICP6	CNB	7439-89-6	6.38	mg/L	0.023	0.046	0.1	0.2	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0.97	5	6.38	108	0.97	0	0	0		
129051	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	CNB	7439-92-1	0.48	mg/L	0.0013	0.0026	0.015	0.03	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.48	97	0	0	0	0		
129052	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Lithium	ICP6	CNB	7439-93-2	0.96	mg/L	0.0035	0.007	0.05	0.1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0.21	0.5	0.96	150	0.21	0	0	0		
129053	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Manganese	ICP6	CNB	7439-96-5	0.61	mg/L	0.0006	0.0012	0.015	0.03	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0.1	0.5	0.61	102	0.1	0	0	0		
129054	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	CNB	7439-98-7	0.54	mg/L	0.0027	0.0055	0.05	0.1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0.014	0.5	0.54	105	0.014	0	0	0		
129055	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	CNB	7440-02-0	0.49	mg/L	0.00045	0.0009	0.04	0.08	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0.0022	0.5	0.49	97	0.0022	0	0	0		
129056	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	CNB	7782-49-2	0.53	mg/L	0.0046	0.0093	0.04	0.08	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.53	107	0	0	0	0		
129057	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	CNB	7440-22-4	0.57	mg/L	0.0006	0.0012	0.01	0.02	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.57	113	0	0	0	0		
129058	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	CNB	7440-24-6	6.9	mg/L	0.00094	0.0019	0.05	0.1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	6.49	0.5	6.9	81	6.49	0	0	0		
129059	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CNB	7440-28-0	0.49	mg/L	0.00089	0.0018	0.02	0.04	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.49	98	0	0	0	0		
129060	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Tin	ICP6	CNB	7440-31-5	0.47	mg/L	0.0062	0.012	0.025	0.05	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.47	93	0	0	0	0		
129061	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Titanium	ICP6	CNB	7440-32-6	0.52	mg/L	0.0005	0.001	0.1	0.2	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0.0075	0.5	0.52	102	0.0075	0	0	0		
129062	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CNB	7440-62-2	0.53	mg/L	0.0012	0.0023	0.02	0.04	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0.0021	0.5	0.53	106	0.0021	0	0	0		
129063	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010_W_EX	total	SW	Zinc	ICP6	CNB	7440-66-6	0.52	mg/L	0.0024	0.0047	0.02	0.04	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.52	104	0	0	0	0		
129064	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CNB	7429-90-5	5.25	mg/L	0.021	0.042	0.2	0.4	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	5	5.25	105	0	0	0	0		
129065	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CNB	7440-36-0	0.57	mg/L	0.0039	0.0078	0.06	0.12	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.57	114	0	0	0	0		
129066	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CNB	7440-38-2	0.6	mg/L	0.0024	0.0048	0.01	0.02	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.6	120	0	0	0	0		
129067	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CNB	7440-39-3	0.67	mg/L	0.00032	0.00064	0.01	0.02	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0.14	0.5	0.67	106	0.14	0	0	0		
129068	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CNB	7440-41-7	0.51	mg/L	0.000097	0.00019	0.005	0.01	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.51	103	0	0	0	0		
129069	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CNB	7440-42-8	4.98	mg/L	0.027	0.053	1	2	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	2.14	2.5	4.98	113	2.14	0	0	0		
129070	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CNB	7440-43-9	0.51	mg/L	0.00022	0.00044	0.005	0.01	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.51	101	0	0	0	0		
129071	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CNB	7440-47-3	0.55	mg/L	0.0012	0.0024	0.01	0.02	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0.037	0.5	0.55	102	0.037	0	0	0		
129072	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CNB	7440-48-4	0.52	mg/L	0.00027	0.00055	0.01	0.02	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.52	103	0	0	0	0		
129073	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CNB	7440-50-8	0.62	mg/L	0.0025	0.005	0.01	0.02	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0.011	0.5	0.62	123	0.011	0	0	0		
129074	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CNB	7439-89-6	5.02	mg/L	0.023	0.046	0.1	0.2	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	5	5.02	100	0	0	0	0		
129075	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CNB	7439-92-1	0.51	mg/L	0.0013	0.0026	0.015	0.03	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.51	101	0	0	0	0		
129076	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CNB	7439-93-2	0.97	mg/L	0.0035	0.007	0.05	0.1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0.21	0.5	0.97	151	0.21	0	0	0		
129077	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CNB	7439-96-5	0.61	mg/L	0.0006	0.0012	0.015	0.03	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0.079	0.5	0.61	106	0.079	0	0	0		

129078	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CNB	7439-98-7		0.56	mg/L	0.0027	0.0055	0.05	0.1	1	2	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0.017	0.5	0.56	109	0.017	0	0	0
129079	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CNB	7440-02-0		0.51	mg/L	0.00045	0.0009	0.04	0.08	1	2	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0.0013	0.5	0.51	101	0.0013	0	0	0
129080	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CNB	7782-49-2		0.57	mg/L	0.0046	0.0093	0.04	0.08	1	2	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.57	114	0	0	0	0
129081	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CNB	7440-22-4		0.59	mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.59	118	0	0	0	0
129082	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CNB	7440-24-6		6.88	mg/L	0.00094	0.0019	0.05	0.1	1	2	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	6.23	0.5	6.88	128	6.23	0	0	0
129083	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CNB	7440-28-0		0.51	mg/L	0.00089	0.0018	0.02	0.04	1	2	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0.0019	0.5	0.51	102	0.0019	0	0	0
129084	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CNB	7440-31-5		0.49	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.49	97	0	0	0	0
129085	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CNB	7440-32-6		0.52	mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.52	104	0	0	0	0
129086	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CNB	7440-62-2		0.55	mg/L	0.0012	0.0023	0.02	0.04	1	2	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.55	111	0	0	0	0
129087	2WSW1-001 MS	20612072303	MS	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CNB	7440-66-6		0.53	mg/L	0.0024	0.0047	0.02	0.04	1	2	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338566	0	0.5	0.53	107	0	0	0	0
129088	2WSW1-001 MS	20612072303	MS	SW7470A	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	CLB	7439-97-6		0.00482	mg/L	0.00004	0.00004	0.0002	0.0002	1	1	TRG	12/7/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	3	338499	0.00004	0.005	0.00482	96	0.00004	0	0	0
129089	2WSW1-001 MS	20612072303	MS	SW7470A	12/6/2006	1/0/1900	12/7/2006	20612072303-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	CLB	7439-97-6		0.00497	mg/L	0.00004	0.00004	0.0002	0.0002	1	1	TRG	12/7/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	3	338499	0	0.005	0.00497	99	0	0	0	0
129090	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	4,4'-DDD	GCS18A	HJL	72-54-8		0.000281	mg/L	0.00392	0.00000196	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000281	56	0	0	0	0
129091	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	4,4'-DDE	GCS18A	HJL	72-55-9		0.000243	mg/L	0.011	0.00000556	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000243	49	0	0	0	0
129092	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	4,4'-DDT	GCS18A	HJL	50-29-3		0.000198	mg/L	0.012	0.00000583	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000198	40	0	0	0	0
129093	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	Aldrin	GCS18A	HJL	309-00-2		0.000215	mg/L	0.00522	0.00000261	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000215	43	0	0	0	0
129094	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3								0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753		0.0005	0.000228	46		0	0	0
129095	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	Dieldrin	GCS18A	HJL	60-57-1		0.000257	mg/L	0.00942	0.00000471	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000257	51	0	0	0	0
129096	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	Endosulfan I	GCS18A	HJL	959-98-8		0.000197	mg/L	0.00553	0.00000277	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000197	39	0	0	0	0
129097	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	Endosulfan II	GCS18A	HJL	33213-65-9		0.000259	mg/L	0.016	0.00000778	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000259	52	0	0	0	0
129098	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	Endosulfan sulfate	GCS18A	HJL	1031-07-8		0.000282	mg/L	0.00507	0.00000254	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000282	56	0	0	0	0
129099	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	Endrin	GCS18A	HJL	72-20-8		0.00022	mg/L	0.017	0.00000832	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.00022	44	0	0	0	0
129100	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	Endrin aldehyde	GCS18A	HJL	7421-93-4		0.000242	mg/L	0.00967	0.00000484	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000242	48	0	0	0	0
129101	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	Endrin ketone	GCS18A	HJL	53494-70-5		0.000278	mg/L	0.00852	0.00000426	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000278	56	0	0	0	0
129102	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	Heptachlor	GCS18A	HJL	76-44-8		0.000222	mg/L	0.00877	0.00000439	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000222	44	0	0	0	0
129103	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	Heptachlor epoxide	GCS18A	HJL	1024-57-3		0.00025	mg/L	0.015	0.00000732	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.00025	50	0	0	0	0
129104	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	Methoxychlor	GCS18A	HJL	72-43-5	J	0.000249	mg/L	0.00427	0.00000214	0.5	0.00025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000249	50	0	0	0	0
129105	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	Tetrachloro-m-xylene	GCS18A	HJL	877-09-8								0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753		0.0005	0.0002	40		0	0	0
129106	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	alpha-BHC	GCS18A	HJL	319-84-6		0.000223	mg/L	0.00422	0.00000211	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000223	45	0	0	0	0
129107	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	alpha-Chlordane	GCS18A	HJL	5103-71-9		0.00025	mg/L	0.00547	0.00000274	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.00025	50	0	0	0	0
129108	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	beta-BHC	GCS18A	HJL	319-85-7		0.000234	mg/L	0.00847	0.00000424	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000234	47	0	0	0	0
129109	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	delta-BHC	GCS18A	HJL	319-86-8		0.000245	mg/L	0.00464	0.00000232	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000245	49	0	0	0	0
129110	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9		0.000227	mg/L	0.0051	0.00000255	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000227	45	0	0	0	0
129111	2WSW1-001 MS	20612072303	MS	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8081A_W_EX		SW	gamma-Chlordane	GCS18A	HJL	5103-74-2		0.000235	mg/L	0.011	0.00000542	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0	0.0005	0.000235	47	0	0	0	0
129112	2WSW1-001 MS	20612072303	MS	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8082_W_EX		SW	Aroclor-1016	GCS18A	HJL	12674-11-2		0.00156	mg/L	0.25	0.000125	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0.004	0.00156	39	0	0	0	0
129113	2WSW1-001 MS	20612072303	MS	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8082_W_EX		SW	Aroclor-1260	GCS18A	HJL	11096-82-5		0.00163	mg/L	0.24	0.00012	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0	0.004	0.00163	41	0	0	0	0
129114	2WSW1-001 MS	20612072303	MS	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8082_W_EX		SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3								0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754		0.0005	0.000217	43		0	0	0
129115	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE		SW	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6		0.025	mg/L	0.482	0.000482	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	102	0	0	0	0
129116	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE		SW	1,1,1-Trichloroethane	MSV6	JCK	71-55-6		0.029	mg/L	0.461	0.000461	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.029	114	0	0	0	0
129117	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE		SW	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5		0.032	mg/L	0.12	0.00012	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.032	130	0	0	0	0
129118	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE		SW	1,1,2-Trichloroethane	MSV6	JCK	79-00-5		0.025	mg/L	0.333	0.000333	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	100	0	0	0	0
129119	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE		SW	1,1-Dichloroethane	MSV6	JCK	75-34-3		0.026	mg/L	0.237	0.000237	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.026	104	0	0	0	0
129120	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE		SW	1,1-Dichloroethene	MSV6	JCK	75-35-4		0.026	mg/L	0.205	0.000205	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.026	106	0	0	0	0
129121	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE		SW	1,1-Dichloropropene	MSV6	JCK	563-58-6		0.026	mg/L	0.29	0.00029	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.026	102	0	0	0	0
129122	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE		SW	1,2,3-Trichloropropane	MSV6	JCK	96-18-4		0.033	mg/L	0.726	0.000726	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.033	132	0	0	0	0
129123	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE		SW	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1		0.033	mg/L	0.211	0.000211	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.033	130	0	0	0	0
129124	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE		SW	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6		0.029	mg/L	0.234	0.000234	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.029	117	0	0	0	0
129125	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE		SW	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8		0.034	mg/L	0.19	0.00019	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.034	134	0	0	0	0
129126	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE		SW	1,2-Dibromoethane	MSV6	JCK	106-93-4		0.028	mg/L	0.269	0.000269	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.028	112	0	0	0	0

129127	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	0.029 mg/L	0.401	0.000401	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.029	114	0	0	0	0
129128	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	1,2-Dichloroethane	MSV6	JCK	107-06-2	0.028 mg/L	0.176	0.000176	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0.00385	0.025	0.028	98	0.00385	0	0	0
129129	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0						1	1 SUR	12/13/2006	1/0/1900	GCAL	3	338746		0.05	0.051	102		0	0	0
129130	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	1,2-Dichloropropane	MSV6	JCK	78-87-5	0.025 mg/L	0.254	0.000254	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	100	0	0	0	0
129131	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	0.03 mg/L	0.211	0.000211	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.03	118	0	0	0	0
129132	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	0.027 mg/L	0.315	0.000315	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.027	108	0	0	0	0
129133	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	1,3-Dichloropropane	MSV6	JCK	142-28-9	0.026 mg/L	0.255	0.000255	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.026	106	0	0	0	0
129134	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	0.024 mg/L	0.538	0.000538	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.024	96	0	0	0	0
129135	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	2,2-Dichloropropane	MSV6	JCK	594-20-7	0.029 mg/L	0.266	0.000266	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.029	117	0	0	0	0
129136	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	2-Butanone	MSV6	JCK	78-93-3	0.036 mg/L	1.09	0.00109	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.036	146	0	0	0	0
129137	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	2-Chlorotoluene	MSV6	JCK	95-49-8	0.03 mg/L	0.301	0.000301	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.03	120	0	0	0	0
129138	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	2-Hexanone	MSV6	JCK	591-78-6	0.034 mg/L	0.412	0.000412	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.034	138	0	0	0	0
129139	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	4-Bromofluorobenzene	MSV6	JCK	460-00-4						1	1 SUR	12/13/2006	1/0/1900	GCAL	3	338746		0.05	0.048	96		0	0	0
129140	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	4-Chlorotoluene	MSV6	JCK	106-43-4	0.028 mg/L	0.331	0.000331	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.028	112	0	0	0	0
129141	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	4-Isopropyltoluene	MSV6	JCK	99-87-6	0.03 mg/L	0.121	0.000121	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.03	120	0	0	0	0
129142	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	0.036 mg/L	0.05	0.0000498	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.036	143	0	0	0	0
129143	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Acetone	MSV6	JCK	67-64-1	0.04 mg/L	1.91	0.00191	25	0.025	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.04	160	0	0	0	0
129144	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Acrolein	MSV6	JCK	107-02-8	0.156 mg/L	2.01	0.00201	25	0.025	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0.00929	0.125	0.156	117	0.00929	0	0	0
129145	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Acrylonitrile	MSV6	JCK	107-13-1	0.145 mg/L	3.23	0.00323	25	0.025	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.125	0.145	116	0	0	0	0
129146	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Benzene	MSV6	JCK	71-43-2	0.025 mg/L	0.177	0.000177	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	98	0	0	0	0
129147	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Bromobenzene	MSV6	JCK	108-86-1	0.028 mg/L	0.321	0.000321	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.028	113	0	0	0	0
129148	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Bromodichloromethane	MSV6	JCK	75-27-4	0.029 mg/L	0.145	0.000145	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.029	116	0	0	0	0
129149	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Bromoform	MSV6	JCK	75-25-2	0.024 mg/L	0.377	0.000377	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.024	95	0	0	0	0
129150	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Bromomethane	MSV6	JCK	74-83-9	0.021 mg/L	0.774	0.000774	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.021	84	0	0	0	0
129151	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Carbon disulfide	MSV6	JCK	75-15-0	0.028 mg/L	0.244	0.000244	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.028	110	0	0	0	0
129152	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Carbon tetrachloride	MSV6	JCK	56-23-5	0.029 mg/L	0.336	0.000336	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.029	117	0	0	0	0
129153	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Chlorobenzene	MSV6	JCK	108-90-7	0.024 mg/L	0.162	0.000162	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.024	94	0	0	0	0
129154	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Chloroethane	MSV6	JCK	75-00-3	0.029 mg/L	0.574	0.000574	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.029	117	0	0	0	0
129155	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Chloroform	MSV6	JCK	67-66-3	0.025 mg/L	0.18	0.00018	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	101	0	0	0	0
129156	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Chloromethane	MSV6	JCK	74-87-3	0.022 mg/L	0.645	0.000645	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.022	89	0	0	0	0
129157	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Cyclohexane	MSV6	JCK	110-82-7	0.026 mg/L	0.491	0.000491	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.026	105	0	0	0	0
129158	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Dibromochloromethane	MSV6	JCK	124-48-1	0.024 mg/L	0.228	0.000228	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.024	96	0	0	0	0
129159	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Dibromofluoromethane	MSV6	JCK	1868-53-7						1	1 SUR	12/13/2006	1/0/1900	GCAL	3	338746		0.05	0.051	101		0	0	0
129160	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Dibromomethane	MSV6	JCK	74-95-3	0.029 mg/L	0.378	0.000378	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.029	116	0	0	0	0
129161	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Dichlorodifluoromethane	MSV6	JCK	75-71-8	0.027 mg/L	0.339	0.000339	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.027	106	0	0	0	0
129162	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Ethylbenzene	MSV6	JCK	100-41-4	0.025 mg/L	0.257	0.000257	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	98	0	0	0	0
129163	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Hexachlorobutadiene	MSV6	JCK	87-68-3	0.034 mg/L	0.45	0.00045	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.034	135	0	0	0	0
129164	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	0.025 mg/L	0.187	0.000187	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	102	0	0	0	0
129165	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Methyl Acetate	MSV6	JCK	79-20-9	0.027 mg/L	0.847	0.000847	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.027	109	0	0	0	0
129166	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Methyl iodide	MSV6	JCK	74-88-4	0.024 mg/L	0.42	0.00042	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.024	97	0	0	0	0
129167	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Methylcyclohexane	MSV6	JCK	108-87-2	0.027 mg/L	0.189	0.000189	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.027	109	0	0	0	0
129168	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Methylene chloride	MSV6	JCK	75-09-2	0.024 mg/L	0.263	0.000263	10	0.01	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.024	97	0	0	0	0
129169	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Naphthalene	MSV6	JCK	91-20-3	0.032 mg/L	0.39	0.00039	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0.00091	0.025	0.032	124	0.00091	0	0	0
129170	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Styrene	MSV6	JCK	100-42-5	0.022 mg/L	0.152	0.000152	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.022	88	0	0	0	0
129171	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Tetrachloroethene	MSV6	JCK	127-18-4	0.025 mg/L	0.768	0.000768	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	102	0	0	0	0
129172	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Toluene	MSV6	JCK	108-88-3	0.025 mg/L	0.197	0.000197	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	102	0	0	0	0
129173	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Toluene d8	MSV6	JCK	2037-26-5						1	1 SUR	12/13/2006	1/0/1900	GCAL	3	338746		0.05	0.049	97		0	0	0
129174	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Trichloroethene	MSV6	JCK	79-01-6	0.026 mg/L	0.702	0.000702	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.026	103	0	0	0	0
129175	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Trichlorofluoromethane	MSV6	JCK	75-69-4	0.027 mg/L	0.255	0.000255	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.027	108	0	0	0	0
129176	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	0.027 mg/L	0.36	0.00036	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.027	106	0	0	0	0

129177	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Vinyl acetate	MSV6	JCK	108-05-4		0.03 mg/L	0.378	0.000378	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.03	122	0	0	0	0
129178	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Vinyl chloride	MSV6	JCK	75-01-4		0.025 mg/L	0.383	0.000383	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	100	0	0	0	0
129179	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	Xylene (total)	MSV6	JCK	1330-20-7		0.071 mg/L	0.704	0.000509	10	0.01	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0.075	0.071	95	0	0	0	0
129180	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2		0.027 mg/L	0.292	0.000292	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.027	108	0	0	0	0
129181	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5		0.025 mg/L	0.165	0.000165	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	100	0	0	0	0
129182	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	m,p-Xylene	MSV6	JCK	136777-61-2		0.047 mg/L	0.476	0.000476	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0.05	0.047	95	0	0	0	0
129183	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	n-Butylbenzene	MSV6	JCK	104-51-8		0.028 mg/L	0.281	0.000281	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.028	112	0	0	0	0
129184	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	n-Propylbenzene	MSV6	JCK	103-65-1		0.027 mg/L	0.305	0.000305	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.027	108	0	0	0	0
129185	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	o-Xylene	MSV6	JCK	95-47-6		0.024 mg/L	0.228	0.000228	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.024	96	0	0	0	0
129186	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	sec-Butylbenzene	MSV6	JCK	135-98-8		0.03 mg/L	0.299	0.000299	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.03	120	0	0	0	0
129187	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4		0.029 mg/L	0.179	0.000179	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.029	116	0	0	0	0
129188	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	tert-Butylbenzene	MSV6	JCK	98-06-6		0.031 mg/L	0.287	0.000287	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.031	124	0	0	0	0
129189	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5		0.026 mg/L	0.374	0.000374	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.026	105	0	0	0	0
129190	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6		0.025 mg/L	0.18	0.00018	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.025	99	0	0	0	0
129191	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072303-10	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6		0.028 mg/L	0.717	0.000717	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	0.028	114	0	0	0	0
129192	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0							1	1 SUR		12/14/2006	1/0/1900	GCAL	3	338821		0.05	0.042	85		0	0	0
129193	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG		12/14/2006	1/0/1900	GCAL	3	338821	0	0.025	0	0	0	0	0	0
129194	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	4-Bromofluorobenzene	MSV4	RJO	460-00-4							1	1 SUR		12/14/2006	1/0/1900	GCAL	3	338821		0.05	0.05	100		0	0	0
129195	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Dibromofluoromethane	MSV4	RJO	1868-53-7							1	1 SUR		12/14/2006	1/0/1900	GCAL	3	338821		0.05	0.045	90		0	0	0
129196	2WSW1-001 MS	20612072303	MS	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Toluene d8	MSV4	RJO	2037-26-5							1	1 SUR		12/14/2006	1/0/1900	GCAL	3	338821		0.05	0.05	100		0	0	0
129197	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		0.092 mg/L	0.204	0.000204	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.092	92	0	0	0	0
129198	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		0.079 mg/L	0.406	0.000406	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.079	79	0	0	0	0
129199	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6							0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578		0.1	0.093	93		0	0	0
129200	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		0.087 mg/L	0.42	0.00042	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.087	87	0	0	0	0
129201	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		0.091 mg/L	0.387	0.000387	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.091	91	0	0	0	0
129202	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		0.088 mg/L	1.31	0.00131	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.088	88	0	0	0	0
129203	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5		0.114 mg/L	1.12	0.00112	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.114	114	0	0	0	0
129204	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		0.094 mg/L	0.464	0.000464	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.094	94	0	0	0	0
129205	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		0.083 mg/L	0.41	0.00041	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.083	83	0	0	0	0
129206	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV4	RRR	91-58-7		0.075 mg/L	0.343	0.000343	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.075	75	0	0	0	0
129207	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV4	RRR	95-57-8		0.072 mg/L	0.344	0.000344	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.072	72	0	0	0	0
129208	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8							0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578		0.05	0.041	81		0	0	0
129209	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV4	RRR	367-12-4							0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578		0.1	0.043	43		0	0	0
129210	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV4	RRR	91-57-6		0.083 mg/L	0.102	0.000102	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.083	83	0	0	0	0
129211	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV4	RRR	88-74-4		0.103 mg/L	0.267	0.000267	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.103	103	0	0	0	0
129212	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV4	RRR	88-75-5		0.087 mg/L	0.522	0.000522	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.087	87	0	0	0	0
129213	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		0.068 mg/L	2.08	0.00208	20	0.02	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.068	68	0	0	0	0
129214	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV4	RRR	99-09-2		0.07 mg/L	0.4	0.0004	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.07	70	0	0	0	0
129215	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		0.099 mg/L	0.284	0.000284	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.099	99	0	0	0	0
129216	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		0.078 mg/L	0.366	0.000366	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.078	78	0	0	0	0
129217	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		0.091 mg/L	0.408	0.000408	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.091	91	0	0	0	0
129218	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV4	RRR	106-47-8		0.049 mg/L	0.786	0.000786	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.049	49	0	0	0	0
129219	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		0.083 mg/L	0.346	0.000346	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.083	83	0	0	0	0
129220	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV4	RRR	100-01-6		0.098 mg/L	0.564	0.000564	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.101	0.098	97	0	0	0	0
129221	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV4	RRR	100-02-7	J	0.038 mg/L	2.01	0.00201	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.038	38	0	0	0	0

129222	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV4	RRR	83-32-9		0.079	mg/L	0.135	0.000135	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.079	79	0	0	0	0
129223	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV4	RRR	208-96-8		0.109	mg/L	0.088	0.0000884	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.109	109	0	0	0	0
129224	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV4	RRR	98-86-2		0.091	mg/L	0.371	0.000371	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.091	91	0	0	0	0
129225	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Aniline	MSSV4	RRR	62-53-3		0.025	mg/L	0.556	0.000556	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.025	25	0	0	0	0
129226	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Anthracene	MSSV4	RRR	120-12-7		0.087	mg/L	0.102	0.000102	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.087	87	0	0	0	0
129227	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		0.087	mg/L	2.05	0.00205	50	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.087	87	0	0	0	0
129228	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV4	RRR	100-52-7		0.084	mg/L	1.21	0.00121	20	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.084	84	0	0	0	0
129229	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Benzidine	MSSV4	RRR	92-87-5	U	0.00718	mg/L	7.18	0.00718	50	0.04	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0	0	0	0	0	0
129230	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV4	RRR	56-55-3		0.079	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.079	79	0	0	0	0
129231	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV4	RRR	50-32-8		0.088	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.088	88	0	0	0	0
129232	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		0.064	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.064	64	0	0	0	0
129233	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		0.094	mg/L	0.141	0.000141	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.094	94	0	0	0	0
129234	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		0.085	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.085	85	0	0	0	0
129235	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV4	RRR	65-85-0		0.057	mg/L	1	0.001	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.057	57	0	0	0	0
129236	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV4	RRR	100-51-6		0.065	mg/L	0.442	0.000442	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.065	65	0	0	0	0
129237	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV4	RRR	92-52-4		0.092	mg/L	0.341	0.000341	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.092	92	0	0	0	0
129238	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		0.091	mg/L	0.241	0.000241	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.091	91	0	0	0	0
129239	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		0.076	mg/L	0.47	0.00047	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.076	76	0	0	0	0
129240	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		0.077	mg/L	0.528	0.000528	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.077	77	0	0	0	0
129241	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		0.086	mg/L	1.91	0.00191	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0.00042 6	0.1	0.086	86	0.000426	0	0	0
129242	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.084	mg/L	0.356	0.000356	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.084	84	0	0	0	0
129243	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV4	RRR	105-60-2		0.022	mg/L	2.58	0.00258	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.022	22	0	0	0	0
129244	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Carbazole	MSSV4	RRR	86-74-8		0.101	mg/L	0.293	0.000293	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.101	101	0	0	0	0
129245	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Chrysene	MSSV4	RRR	218-01-9		0.087	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.098	0.087	89	0	0	0	0
129246	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		0.091	mg/L	0.944	0.000944	10	0.005	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.091	91	0	0	0	0
129247	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		0.088	mg/L	0.889	0.000889	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0.00030 3	0.1	0.088	88	0.000303	0	0	0
129248	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		0.084	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.084	84	0	0	0	0
129249	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV4	RRR	132-64-9		0.084	mg/L	0.32	0.00032	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.084	84	0	0	0	0
129250	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV4	RRR	84-66-2		0.084	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0.00204	0.1	0.084	82	0.00204	0	0	0
129251	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV4	RRR	131-11-3		0.09	mg/L	0.206	0.000206	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.09	90	0	0	0	0
129252	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV4	RRR	206-44-0		0.092	mg/L	0.155	0.000155	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.092	92	0	0	0	0
129253	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Fluorene	MSSV4	RRR	86-73-7		0.085	mg/L	0.11	0.00011	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.085	85	0	0	0	0
129254	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV4	RRR	118-74-1		0.083	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.083	83	0	0	0	0
129255	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		0.043	mg/L	0.597	0.000597	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.043	43	0	0	0	0
129256	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV4	RRR	67-72-1		0.057	mg/L	0.842	0.000842	10	0.005	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.057	57	0	0	0	0
129257	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		0.1	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.1	100	0	0	0	0
129258	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Isophorone	MSSV4	RRR	78-59-1		0.086	mg/L	0.24	0.00024	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.086	86	0	0	0	0
129259	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV4	RRR	98-95-3		0.079	mg/L	0.362	0.000362	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.079	79	0	0	0	0
129260	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578		0.05	0.046	92		0	0	0
129261	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV4	RRR	87-86-5		0.083	mg/L	1.06	0.00106	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.083	83	0	0	0	0
129262	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV4	RRR	85-01-8		0.083	mg/L	0.137	0.000137	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.083	83	0	0	0	0
129263	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Phenol	MSSV4	RRR	108-95-2		0.034	mg/L	0.325	0.000325	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.034	34	0	0	0	0
129264	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV4	RRR	4165-62-2								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578		0.1	0.034	34		0	0	0
129265	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Pyrene	MSSV4	RRR	129-00-0		0.074	mg/L	0.09	0.0000899	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.074	74	0	0	0	0
129266	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Pyridine	MSSV4	RRR	110-86-1		0.014	mg/L	0.349	0.000349	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.014	14	0	0	0	0
129267	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV4	RRR	1718-51-0								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578		0.05	0.044	89		0	0	0
129268	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV4	RRR	1319-77-3MP		0.065	mg/L	0.295	0.000295	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.065	65	0	0	0	0
129269	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		0.085	mg/L	0.313	0.000313	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.085	85	0	0	0	0
129270	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		0.033	mg/L	1.01	0.00101	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.033	33	0	0	0	0
129271	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		0.085	mg/L	0.51	0.00051	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.098	0.085	87	0	0	0	0
129272	2WSW1-001 MS	20612072303	MS	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072303-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV4	RRR	95-48-7		0.074	mg/L	0.327	0.000327	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338578	0	0.1	0.074	74	0	0	0	0
129273	2WSW1-001 MS (DISS)	20612072312	MS	SW7196A	12/6/2006	1/0/1900	12/7/2006	20612072312-1	NONE	NONE	SW	Chromium VI	HACH2	BMC	18540-29-9		0.418	mg/L	0.003	0.003	0.01	0.01	1	1	TRG			12/7/2006	1/0/1900	GCAL	3	338385	0.008	0.5	0.418	82	0.008	0	0	0

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2WSW1-001 129329 MSD	20612072304 MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3					0.005	1 SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0.0005	0.000262	2061207 52 2303	0.0005	0.00023	46 14
2WSW1-001 129330 MSD	20612072304 MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8081A_W_EX	SW	Dieldrin	GCS18A	HJL	60-57-1	0.000279 mg/L	0.00942	0.00000471	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753 0	0.0005	0.000279	2061207 56 2303 0	0.0005	0.00026	51 8
2WSW1-001 129331 MSD	20612072304 MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8081A_W_EX	SW	Endosulfan I	GCS18A	HJL	959-98-8	0.000211 mg/L	0.00553	0.00000277	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753 0	0.0005	0.000211	2061207 42 2303 0	0.0005	0.0002	39 7
2WSW1-001 129332 MSD	20612072304 MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8081A_W_EX	SW	Endosulfan II	GCS18A	HJL	33213-65-9	0.000282 mg/L	0.016	0.00000778	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753 0	0.0005	0.000282	2061207 56 2303 0	0.0005	0.00026	52 9
2WSW1-001 129333 MSD	20612072304 MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS18A	HJL	1031-07-8	0.000313 mg/L	0.00507	0.00000254	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753 0	0.0005	0.000313	2061207 63 2303 0	0.0005	0.00028	56 10
2WSW1-001 129334 MSD	20612072304 MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8081A_W_EX	SW	Endrin	GCS18A	HJL	72-20-8	0.000245 mg/L	0.017	0.00000832	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753 0	0.0005	0.000245	2061207 49 2303 0	0.0005	0.00022	44 11
2WSW1-001 129335 MSD	20612072304 MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS18A	HJL	7421-93-4	0.000269 mg/L	0.00967	0.00000484	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753 0	0.0005	0.000269	2061207 54 2303 0	0.0005	0.00024	48 11
2WSW1-001 129336 MSD	20612072304 MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8081A_W_EX	SW	Endrin ketone	GCS18A	HJL	53494-70-5	0.000307 mg/L	0.00852	0.00000426	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753 0	0.0005	0.000307	2061207 61 2303 0	0.0005	0.00028	56 10
2WSW1-001 129337 MSD	20612072304 MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8081A_W_EX	SW	Heptachlor	GCS18A	HJL	76-44-8	0.000239 mg/L	0.00877	0.00000439	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753 0	0.0005	0.000239	2061207 48 2303 0	0.0005	0.00022	44 7
2WSW1-001 129338 MSD	20612072304 MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS18A	HJL	1024-57-3	0.000266 mg/L	0.015	0.00000732	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753 0	0.0005	0.000266	2061207 53 2303 0	0.0005	0.00025	50 6
2WSW1-001 129339 MSD	20612072304 MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8081A_W_EX	SW	Methoxychlor	GCS18A	HJL	72-43-5	0.00028 mg/L	0.00427	0.00000214	0.5	0.00025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753 0	0.0005	0.00028	2061207 56 2303 0	0.0005	0.00025	50 12
2WSW1-001 129340 MSD	20612072304 MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	HJL	877-09-8					0.005	1 SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0.0005	0.000217	2061207 43 2303	0.0005	0.0002	40 8
2WSW1-001 129341 MSD	20612072304 MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS18A	HJL	319-84-6	0.000243 mg/L	0.00422	0.00000211	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753 0	0.0005	0.000243	2061207 49 2303 0	0.0005	0.00022	45 9
2WSW1-001 129342 MSD	20612072304 MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS18A	HJL	5103-71-9	0.000276 mg/L	0.00547	0.00000274	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753 0	0.0005	0.000276	2061207 55 2303 0	0.0005	0.00025	50 10
2WSW1-001 129343 MSD	20612072304 MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8081A_W_EX	SW	beta-BHC	GCS18A	HJL	319-85-7	0.000252 mg/L	0.00847	0.00000424	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753 0	0.0005	0.000252	2061207 50 2303 0	0.0005	0.00023	47 7
2WSW1-001 129344 MSD	20612072304 MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8081A_W_EX	SW	delta-BHC	GCS18A	HJL	319-86-8	0.000266 mg/L	0.00464	0.00000232	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753 0	0.0005	0.000266	2061207 53 2303 0	0.0005	0.00025	49 8
2WSW1-001 129345 MSD	20612072304 MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9	0.000248 mg/L	0.0051	0.00000255	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753 0	0.0005	0.000248	2061207 50 2303 0	0.0005	0.00023	45 9
2WSW1-001 129346 MSD	20612072304 MSD	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS18A	HJL	5103-74-2	0.000255 mg/L	0.011	0.00000542	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753 0	0.0005	0.000255	2061207 51 2303 0	0.0005	0.00024	47 8
2WSW1-001 129347 MSD	20612072304 MSD	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8082_W_EX	SW	Aroclor-1016	GCS18A	HJL	12674-11-2	0.00164 mg/L	0.25	0.000125	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754 0	0.004	0.00164	2061207 41 2303 0	0.004	0.00156	39 5
2WSW1-001 129348 MSD	20612072304 MSD	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8082_W_EX	SW	Aroclor-1260	GCS18A	HJL	11096-82-5	0.00173 mg/L	0.24	0.00012	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754 0	0.004	0.00173	2061207 43 2303 0	0.004	0.00163	41 6
2WSW1-001 129349 MSD	20612072304 MSD	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072304-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3					0.005	1 SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0.0005	0.00023	2061207 46 2303	0.0005	0.00022	43 6
2WSW1-001 129350 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	0.027 mg/L	0.482	0.000482	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.027	2061207 109 2303 0	0.025	0.025	102 8
2WSW1-001 129351 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	0.028 mg/L	0.461	0.000461	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.028	2061207 112 2303 0	0.025	0.029	114 4
2WSW1-001 129352 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	0.033 mg/L	0.12	0.00012	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.033	2061207 134 2303 0	0.025	0.032	130 3
2WSW1-001 129353 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	0.025 mg/L	0.333	0.000333	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.025	2061207 102 2303 0	0.025	0.025	100 0
2WSW1-001 129354 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,1-Dichloroethane	MSV6	JCK	75-34-3	0.026 mg/L	0.237	0.000237	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.026	2061207 102 2303 0	0.025	0.026	104 0
2WSW1-001 129355 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,1-Dichloroethene	MSV6	JCK	75-35-4	0.026 mg/L	0.205	0.000205	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.026	2061207 104 2303 0	0.025	0.026	106 0
2WSW1-001 129356 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,1-Dichloropropene	MSV6	JCK	563-58-6	0.026 mg/L	0.29	0.00029	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.026	2061207 102 2303 0	0.025	0.026	102 0
2WSW1-001 129357 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	0.035 mg/L	0.726	0.000726	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.035	2061207 138 2303 0	0.025	0.033	132 6
2WSW1-001 129358 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	0.032 mg/L	0.211	0.000211	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.032	2061207 129 2303 0	0.025	0.033	130 3
2WSW1-001 129359 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	0.028 mg/L	0.234	0.000234	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.028	2061207 113 2303 0	0.025	0.029	117 4
2WSW1-001 129360 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	0.036 mg/L	0.19	0.00019	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.036	2061207 142 2303 0	0.025	0.034	134 6
2WSW1-001 129361 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,2-Dibromoethane	MSV6	JCK	106-93-4	0.027 mg/L	0.269	0.000269	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.027	2061207 108 2303 0	0.025	0.028	112 4
2WSW1-001 129362 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	0.029 mg/L	0.401	0.000401	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.029	2061207 115 2303 0	0.025	0.029	114 0
2WSW1-001 129363 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,2-Dichloroethane	MSV6	JCK	107-06-2	0.027 mg/L	0.176	0.000176	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0.00385	0.025	0.027	2061207 0.0038 94 2303 5	0.025	0.028	98 4
2WSW1-001 129364 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0						1	1 SUR			12/13/2006	1/0/1900	GCAL	3	338746	0.05	0.049	2061207 98 2303	0.05	0.051	102 4
2WSW1-001 129365 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,2-Dichloropropane	MSV6	JCK	78-87-5	0.025 mg/L	0.254	0.000254	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.025	2061207 100 2303 0	0.025	0.025	100 0
2WSW1-001 129366 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	0.029 mg/L	0.211	0.000211	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.029	2061207 117 2303 0	0.025	0.03	118 3
2WSW1-001 129367 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	0.027 mg/L	0.315	0.000315	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.027	2061207 109 2303 0	0.025	0.027	108 0
2WSW1-001 129368 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,3-Dichloropropane	MSV6	JCK	142-28-9	0.027 mg/L	0.255	0.000255	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.027	2061207 106 2303 0	0.025	0.026	106 4
2WSW1-001 129369 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	0.025 mg/L	0.538	0.000538	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.025	2061207 98 2303 0	0.025	0.024	96 4
2WSW1-001 129370 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	2,2-Dichloropropane	MSV6	JCK	594-20-7	0.028 mg/L	0.266	0.000266	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.028	2061207 112 2303 0	0.025	0.029	117 4
2WSW1-001 129371 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	2-Butanone	MSV6	JCK	78-93-3	0.033 mg/L	1.09	0.00109	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.033	2061207 131 2303 0	0.025	0.036	146 9
2WSW1-001 129372 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	2-Chlorotoluene	MSV6	JCK	95-49-8	0.03 mg/L	0.301	0.000301	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.03	2061207 121 2303 0	0.025	0.03	120 0
2WSW1-001 129373 MSD	20612072304 MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	2-Hexanone	MSV6	JCK	591-78-6	0.037 mg/L	0.412	0.000412	5	0.005	1	1 TRG			12/13/2006	1/0/1900	GCAL	3	338746 0	0.025	0.037	2061207 147 2303 0	0.025	0.034	138 8

129374	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	4-Bromofluorobenzene	MSV6	JCK	460-00-4						1	1	SUR	12/13/2006	1/0/1900	GCAL	3	338746	0.05	0.048	2061207 96	2303		0.05	0.048	96	0
129375	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	4-Chlorotoluene	MSV6	JCK	106-43-4	0.028 mg/L	0.331	0.000331	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.028	111 2303	0	0.025	0.028	112	0
129376	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	4-Isopropyltoluene	MSV6	JCK	99-87-6	0.029 mg/L	0.121	0.000121	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.029	114 2303	0	0.025	0.03	120	3
129377	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	0.035 mg/L	0.05	0.0000498	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.035	140 2303	0	0.025	0.036	143	3
129378	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Acetone	MSV6	JCK	67-64-1	0.045 mg/L	1.91	0.00191	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.045	179 2303	0	0.025	0.04	160	12
129379	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Acrolein	MSV6	JCK	107-02-8	0.155 mg/L	2.01	0.00201	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0.00929	0.125	2061207 0.0092 9	117 2303		0.125	0.156	117	0.6
129380	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Acrylonitrile	MSV6	JCK	107-13-1	0.144 mg/L	3.23	0.00323	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.125	2061207 0.144	115 2303	0	0.125	0.145	116	0.7
129381	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Benzene	MSV6	JCK	71-43-2	0.024 mg/L	0.177	0.000177	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.024	97 2303	0	0.025	0.025	98	4
129382	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Bromobenzene	MSV6	JCK	108-86-1	0.029 mg/L	0.321	0.000321	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.029	116 2303	0	0.025	0.028	113	4
129383	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Bromodichloromethane	MSV6	JCK	75-27-4	0.028 mg/L	0.145	0.000145	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.028	113 2303	0	0.025	0.029	116	4
129384	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Bromoform	MSV6	JCK	75-25-2	0.024 mg/L	0.377	0.000377	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.024	97 2303	0	0.025	0.024	95	0
129385	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Bromomethane	MSV6	JCK	74-83-9	0.023 mg/L	0.774	0.000774	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.023	90 2303	0	0.025	0.021	84	9
129386	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Carbon disulfide	MSV6	JCK	75-15-0	0.025 mg/L	0.244	0.000244	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.025	100 2303	0	0.025	0.028	110	11
129387	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Carbon tetrachloride	MSV6	JCK	56-23-5	0.028 mg/L	0.336	0.000336	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.028	112 2303	0	0.025	0.029	117	4
129388	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Chlorobenzene	MSV6	JCK	108-90-7	0.024 mg/L	0.162	0.000162	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.024	96 2303	0	0.025	0.024	94	0
129389	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Chloroethane	MSV6	JCK	75-00-3	0.035 mg/L	0.574	0.000574	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.035	140 2303	0	0.025	0.029	117	19
129390	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Chloroform	MSV6	JCK	67-66-3	0.025 mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.025	98 2303	0	0.025	0.025	101	0
129391	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Chloromethane	MSV6	JCK	74-87-3	0.022 mg/L	0.645	0.000645	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.022	87 2303	0	0.025	0.022	89	0
129392	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Cyclohexane	MSV6	JCK	110-82-7	0.023 mg/L	0.491	0.000491	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.023	93 2303	0	0.025	0.026	105	12
129393	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Dibromochloromethane	MSV6	JCK	124-48-1	0.025 mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.025	99 2303	0	0.025	0.024	96	4
129394	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Dibromofluoromethane	MSV6	JCK	1868-53-7						1	1	SUR	12/13/2006	1/0/1900	GCAL	3	338746	0.05	0.05	2061207 100	2303		0.05	0.051	101	2
129395	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Dibromomethane	MSV6	JCK	74-95-3	0.029 mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.029	115 2303	0	0.025	0.029	116	0
129396	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Dichlorodifluoromethane	MSV6	JCK	75-71-8	0.026 mg/L	0.339	0.000339	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.026	102 2303	0	0.025	0.027	106	4
129397	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Ethylbenzene	MSV6	JCK	100-41-4	0.025 mg/L	0.257	0.000257	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.025	100 2303	0	0.025	0.025	98	0
129398	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Hexachlorobutadiene	MSV6	JCK	87-68-3	0.03 mg/L	0.45	0.00045	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.03	121 2303	0	0.025	0.034	135	13
129399	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	0.025 mg/L	0.187	0.000187	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.025	100 2303	0	0.025	0.025	102	0
129400	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Methyl Acetate	MSV6	JCK	79-20-9	0.025 mg/L	0.847	0.000847	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.025	101 2303	0	0.025	0.027	109	8
129401	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Methyl iodide	MSV6	JCK	74-88-4	0.025 mg/L	0.42	0.00042	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.025	101 2303	0	0.025	0.024	97	4
129402	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Methylcyclohexane	MSV6	JCK	108-87-2	0.024 mg/L	0.189	0.000189	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.024	94 2303	0	0.025	0.027	109	12
129403	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Methylene chloride	MSV6	JCK	75-09-2	0.024 mg/L	0.263	0.000263	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.024	97 2303	0	0.025	0.024	97	0
129404	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Naphthalene	MSV6	JCK	91-20-3	0.032 mg/L	0.39	0.00039	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0.00091	0.025	2061207 0.0009 1	125 2303		0.025	0.032	124	0
129405	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Styrene	MSV6	JCK	100-42-5	0.022 mg/L	0.152	0.000152	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.022	89 2303	0	0.025	0.022	88	0
129406	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Tetrachloroethene	MSV6	JCK	127-18-4	0.024 mg/L	0.768	0.000768	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.024	98 2303	0	0.025	0.025	102	4
129407	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Toluene	MSV6	JCK	108-88-3	0.026 mg/L	0.197	0.000197	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.026	104 2303	0	0.025	0.025	102	4
129408	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Toluene d8	MSV6	JCK	2037-26-5						1	1	SUR	12/13/2006	1/0/1900	GCAL	3	338746	0.05	0.049	2061207 99	2303		0.05	0.049	97	0
129409	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Trichloroethene	MSV6	JCK	79-01-6	0.026 mg/L	0.702	0.000702	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.026	103 2303	0	0.025	0.026	103	0
129410	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Trichlorofluoromethane	MSV6	JCK	75-69-4	0.026 mg/L	0.255	0.000255	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.026	103 2303	0	0.025	0.027	108	4
129411	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	0.026 mg/L	0.36	0.00036	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.026	102 2303	0	0.025	0.027	106	4
129412	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Vinyl acetate	MSV6	JCK	108-05-4	0.03 mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.03	120 2303	0	0.025	0.03	122	0
129413	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Vinyl chloride	MSV6	JCK	75-01-4	0.024 mg/L	0.383	0.000383	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.024	96 2303	0	0.025	0.025	100	4
129414	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	Xylene (total)	MSV6	JCK	1330-20-7	0.071 mg/L	0.704	0.000509	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.075	2061207 0.075	94 2303	0	0.075	0.071	95	0
129415	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	0.026 mg/L	0.292	0.000292	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.025	103 2303	0	0.025	0.027	108	4
129416	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	0.023 mg/L	0.165	0.000165	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.025	93 2303	0	0.025	0.025	100	8
129417	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	m,p-Xylene	MSV6	JCK	136777-61-2	0.047 mg/L	0.476	0.000476	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.05	2061207 0.047	95 2303	0	0.05	0.047	95	0
129418	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	n-Butylbenzene	MSV6	JCK	104-51-8	0.026 mg/L	0.281	0.000281	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.026	104 2303	0	0.025	0.028	112	7
129419	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	n-Propylbenzene	MSV6	JCK	103-65-1	0.027 mg/L	0.305	0.000305	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.027	106 2303	0	0.025	0.027	108	0
129420	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	o-Xylene	MSV6	JCK	95-47-6	0.023 mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.023	94 2303	0	0.025	0.024	96	4
129421	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	sec-Butylbenzene	MSV6	JCK	135-98-8	0.028 mg/L	0.299	0.000299	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.028	112 2303	0	0.025	0.03	120	7
129422	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	0.03 mg/L	0.179	0.000179	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.03	118 2303	0	0.025	0.029	116	3
129423	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	tert-Butylbenzene	MSV6	JCK	98-06-6	0.029 mg/L	0.287	0.000287	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.029	116 2303	0	0.025	0.031	124	7
129424	2WSW1-001 MSD	20612072304	MSD	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072304-10	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	0.025 mg/L	0.374	0.000374	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	338746	0	0.025	2061207 0.025	101 2303	0	0.025	0.026	105	4

2WSW1-001				12/6/2006	1/0/1900	12/7/2006	20612072304-				trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6		0.023 mg/L	0.18	0.00018	5	0.005	1	1 TRG		12/13/2006	1/0/1900							2061207							
129425 MSD	20612072304 MSD	SW8260B					10	HCL	NONE	SW																GCAL	3	338746 0	0.025	0.023	93 2303	0	0.025	0.025	99 8					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006	20612072304-				trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6		0.03 mg/L	0.717	0.000717	5	0.005	1	1 TRG		12/13/2006	1/0/1900							2061207							
129426 MSD	20612072304 MSD	SW8260B					10	HCL	NONE	SW																GCAL	3	338746 0	0.025	0.03	120 2303	0	0.025	0.028	114 7					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0							1	1 SUR		12/14/2006	1/0/1900							2061207							
129427 MSD	20612072304 MSD	SW8260B							NONE	SW																GCAL	3	338821	0.05	0.044	89 2303		0.05	0.051	102 5					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG		12/14/2006	1/0/1900							2061207							
129428 MSD	20612072304 MSD	SW8260B							NONE	SW																GCAL	3	338821 0	0.025	0	0 2303	0	0.025	0	0 0					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					4-Bromofluorobenzene	MSV4	RJO	460-00-4							1	1 SUR		12/14/2006	1/0/1900							2061207							
129429 MSD	20612072304 MSD	SW8260B							NONE	SW																GCAL	3	338821	0.05	0.051	102 2303		0.05	0.048	96 2					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					Dibromofluoromethane	MSV4	RJO	1868-53-7							1	1 SUR		12/14/2006	1/0/1900							2061207							
129430 MSD	20612072304 MSD	SW8260B							NONE	SW																GCAL	3	338821	0.05	0.046	92 2303		0.05	0.051	101 2					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					Toluene d8	MSV4	RJO	2037-26-5							1	1 SUR		12/14/2006	1/0/1900							2061207							
129431 MSD	20612072304 MSD	SW8260B							NONE	SW																GCAL	3	338821	0.05	0.052	104 2303		0.05	0.049	97 4					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		0.093 mg/L	0.204	0.000204	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129432 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.093	93 2303	0	0.1	0.092	92 1					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		0.078 mg/L	0.406	0.000406	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129433 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.078	78 2303	0	0.1	0.079	79 1					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					2,4,6-Tribromophenol	MSSV4	RRR	118-79-6							0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129434 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578	0.1	0.08	80 2303		0.1	0.093	93 15					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		0.087 mg/L	0.42	0.00042	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129435 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.087	87 2303	0	0.1	0.087	87 0					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					2,4-Dichlorophenol	MSSV4	RRR	120-83-2		0.087 mg/L	0.387	0.000387	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129436 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.087	87 2303	0	0.1	0.091	91 4					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					2,4-Dimethylphenol	MSSV4	RRR	105-67-9		0.083 mg/L	1.31	0.00131	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129437 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.083	83 2303	0	0.1	0.088	88 6					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					2,4-Dinitrophenol	MSSV4	RRR	51-28-5		0.088 mg/L	1.12	0.00112	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129438 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.088	88 2303	0	0.1	0.114	114 26					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		0.082 mg/L	0.464	0.000464	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129439 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.082	82 2303	0	0.1	0.094	94 14					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		0.08 mg/L	0.41	0.00041	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129440 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.08	80 2303	0	0.1	0.083	83 4					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					2-Chloronaphthalene	MSSV4	RRR	91-58-7		0.076 mg/L	0.343	0.000343	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129441 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.076	76 2303	0	0.1	0.075	75 1					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					2-Chlorophenol	MSSV4	RRR	95-57-8		0.071 mg/L	0.344	0.000344	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129442 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.071	71 2303	0	0.1	0.072	72 1					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					2-Fluorobiphenyl	MSSV4	RRR	321-60-8							0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129443 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578	0.05	0.042	84 2303		0.05	0.041	81 2					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					2-Fluorophenol	MSSV4	RRR	367-12-4							0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129444 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578	0.1	0.041	41 2303		0.1	0.043	43 5					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					2-Methylnaphthalene	MSSV4	RRR	91-57-6		0.077 mg/L	0.102	0.000102	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129445 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.077	77 2303	0	0.1	0.083	83 8					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					2-Nitroaniline	MSSV4	RRR	88-74-4		0.097 mg/L	0.267	0.000267	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129446 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.097	97 2303	0	0.1	0.103	103 6					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					2-Nitrophenol	MSSV4	RRR	88-75-5		0.083 mg/L	0.522	0.000522	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129447 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.083	83 2303	0	0.1	0.087	87 5					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					3,3-Dichlorobenzidine	MSSV4	RRR	91-94-1		0.066 mg/L	2.08	0.00208	20	0.02	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129448 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.066	66 2303	0	0.1	0.068	68 3					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					3-Nitroaniline	MSSV4	RRR	99-09-2		0.055 mg/L	0.4	0.0004	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129449 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.055	55 2303	0	0.1	0.07	70 24					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		0.089 mg/L	0.284	0.000284	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129450 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.089	89 2303	0	0.1	0.099	99 11					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		0.081 mg/L	0.366	0.000366	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129451 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.081	81 2303	0	0.1	0.078	78 4					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		0.079 mg/L	0.408	0.000408	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129452 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.079	79 2303	0	0.1	0.091	91 14					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					4-Chloroaniline	MSSV4	RRR	106-47-8		0.037 mg/L	0.786	0.000786	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129453 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.037	37 2303	0	0.1	0.049	49 28					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		0.079 mg/L	0.346	0.000346	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129454 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.079	79 2303	0	0.1	0.083	83 5					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					4-Nitroaniline	MSSV4	RRR	100-01-6		0.078 mg/L	0.564	0.000564	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129455 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.101	0.078	77 2303	0	0.101	0.098	97 23					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					4-Nitrophenol	MSSV4	RRR	100-02-7	J	0.025 mg/L	2.01	0.00201	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129456 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.025	25 2303	0	0.1	0.038	38 41					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					Acenaphthene	MSSV4	RRR	83-32-9		0.076 mg/L	0.135	0.000135	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129457 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.076	76 2303	0	0.1	0.079	79 4					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					Acenaphthylene	MSSV4	RRR	208-96-8		0.104 mg/L	0.088	0.0000884	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129458 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.104	104 2303	0	0.1	0.109	109 5					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					Acetophenone	MSSV4	RRR	98-86-2		0.085 mg/L	0.371	0.000371	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129459 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.085	85 2303	0	0.1	0.091	91 7					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					Aniline	MSSV4	RRR	62-53-3		0.025 mg/L	0.556	0.000556	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129460 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.025	25 2303	0	0.1	0.025	25 0					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					Anthracene	MSSV4	RRR	120-12-7		0.08 mg/L	0.102	0.000102	10	0.002	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129461 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.08	80 2303	0	0.1	0.087	87 8					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		0.078 mg/L	2.05	0.00205	50	0.02	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129462 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.078	78 2303	0	0.1	0.087	87 11					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					Benzaldehyde	MSSV4	RRR	100-52-7		0.081 mg/L	1.21	0.00121	20	0.02	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129463 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.081	81 2303	0	0.1	0.084	84 4					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					Benzidine	MSSV4	RRR	92-87-5	J	0.0095 mg/L	7.18	0.00718	50	0.04	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129464 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.0095	10 2303	0	0.1	0	0 200					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					Benzo(a)anthracene	MSSV4	RRR	56-55-3		0.078 mg/L	0.08	0.0000796	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129465 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.078	78 2303	0	0.1	0.079	79 1					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					Benzo(a)pyrene	MSSV4	RRR	50-32-8		0.086 mg/L	0.15	0.00015	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129466 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.086	86 2303	0	0.1	0.088	88 2					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		0.055 mg/L	0.165	0.000165	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129467 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.055	55 2303	0	0.1	0.064	64 15					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		0.097 mg/L	0.141	0.000141	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129468 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.097	97 2303	0	0.1	0.094	94 3					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		0.086 mg/L	0.066	0.0000662	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129469 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.086	86 2303	0	0.1	0.085	85 1					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					Benzoic acid	MSSV4	RRR	65-85-0	J	0.045 mg/L	1	0.001	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129470 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.045	45 2303	0	0.1	0.057	57 24					
2WSW1-001				12/6/2006	1/0/1900	12/7/2006					Benzyl alcohol	MSSV4	RRR	100-51-6		0.057 mg/L	0.442	0.000442	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900					2061207							
129471 MSD	20612072304 MSD	SW8270C					20612072304-4	NONE	8270C_W_EX	SW																GCAL	3	338578 0	0.1	0.057	57 2303	0	0.1	0.065	65 13					

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129529	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	CNB	7440-22-4	U	none	0.0012 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129530	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	CNB	7440-24-6		none	6.49 mg/L	0.00094	0.0019	0.05	0.1	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129531	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CNB	7440-28-0	U	UJ	0.0018 mg/L	0.00089	0.0018	0.02	0.04	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	Total < 3 Dissolved	338566	0	0	0	0	0	0
129532	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010_W_EX	total	SW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129533	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010_W_EX	total	SW	Titanium	ICP6	CNB	7440-32-6	B	J	0.0075 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	result between 3 SDL and SQL	338566	0	0	0	0	0	0
129534	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CNB	7440-62-2	U	none	0.0023 mg/L	0.0012	0.0023	0.02	0.04	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129535	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010_W_EX	total	SW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0047 mg/L	0.0024	0.0047	0.02	0.04	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129536	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.042 mg/L	0.021	0.042	0.2	0.4	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129537	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CNB	7440-36-0	U	none	0.0078 mg/L	0.0039	0.0078	0.06	0.12	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129538	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.0048 mg/L	0.0024	0.0048	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129539	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CNB	7440-39-3		none	0.14 mg/L	0.00032	0.00064	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129540	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.00019 mg/L	0.000097	0.00019	0.005	0.01	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129541	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CNB	7440-42-8		none	2.14 mg/L	0.027	0.053	1	2	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129542	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.00044 mg/L	0.00022	0.00044	0.005	0.01	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129543	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CNB	7440-47-3		none	0.037 mg/L	0.0012	0.0024	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129544	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.00055 mg/L	0.00027	0.00055	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129545	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CNB	7440-50-8	B	J	0.011 mg/L	0.0025	0.005	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	result between 3 SDL and SQL	338566	0	0	0	0	0	0
129546	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CNB	7439-89-6	U	none	0.046 mg/L	0.023	0.046	0.1	0.2	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129547	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CNB	7439-92-1	U	none	0.0026 mg/L	0.0013	0.0026	0.015	0.03	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129548	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CNB	7439-93-2		none	0.21 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129549	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CNB	7439-96-5		none	0.079 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129550	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.017 mg/L	0.0027	0.0055	0.05	0.1	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	Total < Dissolved; result between SDL 3 and SQL	338566	0	0	0	0	0	0
129551	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CNB	7440-02-0	B	J	0.0013 mg/L	0.00045	0.0009	0.04	0.08	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	result between 3 SDL and SQL	338566	0	0	0	0	0	0
129552	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.0093 mg/L	0.0046	0.0093	0.04	0.08	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129553	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CNB	7440-22-4	U	none	0.0012 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129554	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CNB	7440-24-6		none	6.23 mg/L	0.00094	0.0019	0.05	0.1	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129555	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CNB	7440-28-0	B	U	0.0019 mg/L	0.00089	0.0018	0.02	0.04	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	field blank contamination (0.0026 B mg/L); Total < Dissolved; result between SDL 3 and SQL	338566	0	0	0	0	0	0
129556	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129557	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CNB	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129558	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CNB	7440-62-2	U	none	0.0023 mg/L	0.0012	0.0023	0.02	0.04	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129559	2WSW1-001	20612072302	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0047 mg/L	0.0024	0.0047	0.02	0.04	1	2 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338566	0	0	0	0	0	0
129560	2WSW1-001	20612072302	SITE	SW7470A	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	CLB	7439-97-6	B	J	0.00004 mg/L	0.00004	0.00004	0.0002	0.0002	1	1 TRG	12/7/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	result between 3 SDL and SQL	338499	0	0	0	0	0	0
129561	2WSW1-001	20612072302	SITE	SW7470A	12/6/2006	1/0/1900	12/7/2006	20612072302-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	CLB	7439-97-6	U	none	0.00004 mg/L	0.00004	0.00004	0.0002	0.0002	1	1 TRG	12/7/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	3 none	338499	0	0	0	0	0	0
129562	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX		SW	4,4'-DDD	GCS18A	HJL	72-54-8	U	UJ	1.96E-06 mg/L	0.00392	0.00000196	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 3 recovery (35%)	338753	0	0	0	0	0	0
129563	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX		SW	4,4'-DDE	GCS18A	HJL	72-55-9	U	UJ	5.56E-06 mg/L	0.011	0.00000556	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 3 recovery (35%)	338753	0	0	0	0	0	0
129564	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX		SW	4,4'-DDT	GCS18A	HJL	50-29-3	U	UJ	5.83E-06 mg/L	0.012	0.00000583	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 3 recovery (35%)	338753	0	0	0	0	0	0
129565	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX		SW	Aldrin	GCS18A	HJL	309-00-2	U	UJ	2.61E-06 mg/L	0.00522	0.00000261	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 3 recovery (35%)	338753	0	0	0	0	0	0
129566	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX		SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3								0.005	1 SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0.0005	0.00021	42	0	0	0
129567	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX		SW	Dieldrin	GCS18A	HJL	60-57-1	U	UJ	4.71E-06 mg/L	0.00942	0.00000471	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 3 recovery (35%)	338753	0	0	0	0	0	0

129568	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX	SW	Endosulfan I	GCS18A	HJL	959-98-8	U	UJ	2.77E-06	mg/L	0.00553	0.00000277	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (35%)	3	338753	0	0	0	0	0	0
129569	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX	SW	Endosulfan II	GCS18A	HJL	33213-65-9	U	UJ	7.78E-06	mg/L	0.016	0.00000778	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (35%)	3	338753	0	0	0	0	0	0
129570	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS18A	HJL	1031-07-8	U	UJ	2.54E-06	mg/L	0.00507	0.00000254	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (35%)	3	338753	0	0	0	0	0	0
129571	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX	SW	Endrin	GCS18A	HJL	72-20-8	U	UJ	8.32E-06	mg/L	0.017	0.00000832	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (35%)	3	338753	0	0	0	0	0	0
129572	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS18A	HJL	7421-93-4	U	UJ	4.84E-06	mg/L	0.00967	0.00000484	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (35%)	3	338753	0	0	0	0	0	0
129573	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX	SW	Endrin ketone	GCS18A	HJL	53494-70-5	U	UJ	4.26E-06	mg/L	0.00852	0.00000426	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (35%)	3	338753	0	0	0	0	0	0
129574	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX	SW	Heptachlor	GCS18A	HJL	76-44-8	U	UJ	4.39E-06	mg/L	0.00877	0.00000439	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (35%)	3	338753	0	0	0	0	0	0
129575	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS18A	HJL	1024-57-3	U	UJ	7.32E-06	mg/L	0.015	0.00000732	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (35%)	3	338753	0	0	0	0	0	0
129576	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX	SW	Methoxychlor	GCS18A	HJL	72-43-5	U	UJ	2.14E-06	mg/L	0.00427	0.00000214	0.5	0.00025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (35%)	3	338753	0	0	0	0	0	0
129577	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	HJL	877-09-8									0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL		3	338753	0.0005	0.000175	35	0	0	0

129578	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX	SW	Toxaphene	GCS18A	HJL	8001-35-2	U	UJ	0.000275 mg/L	0.55	0.000275	5	0.0025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (35%)	338753	0	0	0	0	0	0
129579	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS18A	HJL	319-84-6	U	UJ	2.11E-06 mg/L	0.00422	0.00000211	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (35%)	338753	0	0	0	0	0	0
129580	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS18A	HJL	5103-71-9	U	UJ	2.74E-06 mg/L	0.00547	0.00000274	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (35%)	338753	0	0	0	0	0	0
129581	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX	SW	beta-BHC	GCS18A	HJL	319-85-7	U	UJ	4.24E-06 mg/L	0.00847	0.00000424	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (35%)	338753	0	0	0	0	0	0
129582	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX	SW	delta-BHC	GCS18A	HJL	319-86-8	U	UJ	2.32E-06 mg/L	0.00464	0.00000232	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (35%)	338753	0	0	0	0	0	0
129583	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9	U	UJ	2.55E-06 mg/L	0.0051	0.00000255	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (35%)	338753	0	0	0	0	0	0
129584	2WSW1-001	20612072302	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS18A	HJL	5103-74-2	U	UJ	5.42E-06 mg/L	0.011	0.00000542	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (42%); low SU2 recovery (35%)	338753	0	0	0	0	0	0
129585	2WSW1-001	20612072302	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8082_W_EX	SW	Aroclor-1016	GCS18A	HJL	12674-11-2	U	UJ	0.000125 mg/L	0.25	0.000125	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery (42%)	338754	0	0	0	0	0	0
129586	2WSW1-001	20612072302	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8082_W_EX	SW	Aroclor-1221	GCS18A	HJL	11104-28-2	U	UJ	0.000115 mg/L	0.23	0.000115	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery (42%)	338754	0	0	0	0	0	0
129587	2WSW1-001	20612072302	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8082_W_EX	SW	Aroclor-1232	GCS18A	HJL	11141-16-5	U	UJ	0.0001 mg/L	0.2	0.0001	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery (42%)	338754	0	0	0	0	0	0
129588	2WSW1-001	20612072302	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8082_W_EX	SW	Aroclor-1242	GCS18A	HJL	53469-21-9	U	UJ	0.000125 mg/L	0.25	0.000125	1	0.0005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery (42%)	338754	0	0	0	0	0	0

129589	2WSW1-001	20612072302	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8082_W_EX	SW	Aroclor-1248	GCS18A	HJL	12672-29-6	U	UJ	0.000065	mg/L	0.13	0.000065	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery 3 (42%)	338754	0	0	0	0	0	0
129590	2WSW1-001	20612072302	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8082_W_EX	SW	Aroclor-1254	GCS18A	HJL	11097-69-1	U	UJ	0.000105	mg/L	0.21	0.000105	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery 3 (42%)	338754	0	0	0	0	0	0
129591	2WSW1-001	20612072302	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8082_W_EX	SW	Aroclor-1260	GCS18A	HJL	11096-82-5	U	UJ	0.00012	mg/L	0.24	0.00012	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery 3 (42%)	338754	0	0	0	0	0	0
129592	2WSW1-001	20612072302	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3									0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0.0005	0.00021	42	0	0	0
129593	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000482	mg/L	0.482	0.000482	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129594	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000461	mg/L	0.461	0.000461	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129595	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00012	mg/L	0.12	0.00012	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129596	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000333	mg/L	0.333	0.000333	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129597	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000237	mg/L	0.237	0.000237	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129598	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.000205	mg/L	0.205	0.000205	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129599	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.00029	mg/L	0.29	0.00029	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129600	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000726	mg/L	0.726	0.000726	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129601	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000211	mg/L	0.211	0.000211	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129602	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000234	mg/L	0.234	0.000234	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129603	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	UJ	0.00114	mg/L	0.19	0.00019	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 6x 3 (SW)	338746	0	0	0	0	0	0
129604	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000269	mg/L	0.269	0.000269	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129605	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000401	mg/L	0.401	0.000401	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129606	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,2-Dichloroethane	MSV6	JCK	107-06-2	J	J	0.00385	mg/L	0.176	0.000176	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	result between 3 SDL and SQL	338746	0	0	0	0	0	0
129607	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	1	SUR			12/13/2006	1/0/1900	GCAL	3	338746	0.05	0.049	99	0	0	0
129608	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000254	mg/L	0.254	0.000254	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129609	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000211	mg/L	0.211	0.000211	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129610	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000315	mg/L	0.315	0.000315	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129611	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000255	mg/L	0.255	0.000255	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129612	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.000538	mg/L	0.538	0.000538	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129613	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000266	mg/L	0.266	0.000266	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129614	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	2-Butanone	MSV6	JCK	78-93-3	U	none	0.00109	mg/L	1.09	0.00109	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129615	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000301	mg/L	0.301	0.000301	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129616	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.000412	mg/L	0.412	0.000412	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129617	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	1	SUR			12/13/2006	1/0/1900	GCAL	3	338746	0.05	0.045	89	0	0	0
129618	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000331	mg/L	0.331	0.000331	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129619	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000121	mg/L	0.121	0.000121	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129620	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.0000498	mg/L	0.05	0.0000498	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129621	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Acetone	MSV6	JCK	67-64-1	U	none	0.00191	mg/L	1.91	0.00191	25	0.025	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
129622	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Acrolein	MSV6	JCK	107-02-8	J	J	0.00929	mg/L	2.01	0.00201	25	0.025	1	1	TRG			12/13/2006	1/0/1900	GCAL	result between 3 SDL and SQL	338746	0	0	0	0	0	0

129623	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00323	mg/L	3.23	0.00323	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129624	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Benzene	MSV6	JCK	71-43-2	U	none	0.000177	mg/L	0.177	0.000177	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129625	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000321	mg/L	0.321	0.000321	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129626	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000145	mg/L	0.145	0.000145	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129627	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Bromoform	MSV6	JCK	75-25-2	U	none	0.000377	mg/L	0.377	0.000377	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129628	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.000774	mg/L	0.774	0.000774	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	338746	0	0	0	0	0	0
129629	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129630	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000336	mg/L	0.336	0.000336	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129631	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129632	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Chloroethane	MSV6	JCK	75-00-3	U	none	0.000574	mg/L	0.574	0.000574	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129633	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Chloroform	MSV6	JCK	67-66-3	U	UJ	0.00018	mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	338746	0	0	0	0	0	0
129634	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Chloromethane	MSV6	JCK	74-87-3	U	none	0.000645	mg/L	0.645	0.000645	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129635	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.000491	mg/L	0.491	0.000491	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129636	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000228	mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129637	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Dibromofluoromethane	MSV6	JCK	1868-53-7									1	1	SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.05	100	0	0	0
129638	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000378	mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129639	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000339	mg/L	0.339	0.000339	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129640	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000257	mg/L	0.257	0.000257	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129641	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00045	mg/L	0.45	0.00045	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129642	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000187	mg/L	0.187	0.000187	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129643	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.000847	mg/L	0.847	0.000847	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129644	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00042	mg/L	0.42	0.00042	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129645	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.000189	mg/L	0.189	0.000189	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129646	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.000263	mg/L	0.263	0.000263	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																				12/13/2006	1/0/1900	GCAL	3	laboratory blank contamination (0.000965 J mg/L); field blank contamination (0.00104 JB mg/L); result between SDL and SQL	338746	0	0	0	0	0	0
129647	2WSW1-001	20612072302	SITE	SW8260B				20612072302-10	HCL	NONE	SW	Naphthalene	MSV6	JCK	91-20-3	JB	U	0.00091	mg/L	0.39	0.00039	5	0.005	1	1	TRG												
129648	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Styrene	MSV6	JCK	100-42-5	U	none	0.000152	mg/L	0.152	0.000152	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129649	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000768	mg/L	0.768	0.000768	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129650	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Toluene	MSV6	JCK	108-88-3	U	none	0.000197	mg/L	0.197	0.000197	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129651	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Toluene d8	MSV6	JCK	2037-26-5									1	1	SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.051	101	0	0	0
129652	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000702	mg/L	0.702	0.000702	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129653	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000255	mg/L	0.255	0.000255	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129654	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00036	mg/L	0.36	0.00036	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129655	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.000378	mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129656	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.000383	mg/L	0.383	0.000383	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129657	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.000509	mg/L	0.704	0.000509	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129658	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000292	mg/L	0.292	0.000292	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129659	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000165	mg/L	0.165	0.000165	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129660	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129661	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	n-Butyl alcohol	MSV6	JCK	71-36-3	U	none	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129662	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000281	mg/L	0.281	0.000281	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129663	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000305	mg/L	0.305	0.000305	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129664	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000228	mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129665	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000299	mg/L	0.299	0.000299	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129666	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000179	mg/L	0.179	0.000179	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129667	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000287	mg/L	0.287	0.000287	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129668	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000374	mg/L	0.374	0.000374	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129669	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00018	mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0

129670	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072302-10	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.000717	mg/L	0.717	0.000717	5	0.005	1	1	TRG	12/13/2006	1/0/1900		GCAL	3	none	338746	0	0	0	0	0	0
129671	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0									1	1	SUR	12/14/2006	1/0/1900		GCAL	3		338821	0.05	0.043	87	0	0	0
129672	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	12/14/2006	1/0/1900		GCAL	3	extremely low ave MS/MSD recovery (0%); low instrument response (low RRF), elevate SDL for ND's 37x (SW)	338821	0	0	0	0	0	0
129673	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	4-Bromofluorobenzene	MSV4	RJO	460-00-4									1	1	SUR	12/14/2006	1/0/1900		GCAL	3		338821	0.05	0.047	94	0	0	0
129674	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Dibromofluoromethane	MSV4	RJO	1868-53-7									1	1	SUR	12/14/2006	1/0/1900		GCAL	3		338821	0.05	0.047	94	0	0	0
129675	2WSW1-001	20612072302	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Toluene d8	MSV4	RJO	2037-26-5									1	1	SUR	12/14/2006	1/0/1900		GCAL	3		338821	0.05	0.051	102	0	0	0
129676	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzene	MSSV4	RRR	122-66-7	U	none	0.000204	mg/L	0.204	0.000204	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	none	338578	0	0	0	0	0	0
129677	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.000406	mg/L	0.406	0.000406	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	low acid SU recovery (37%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129678	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3		338578	0.1	0.072	72	0	0	0
129679	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00042	mg/L	0.42	0.00042	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	poor calibration fit (%RSD=19); low acid SU recovery (37%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129680	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.000387	mg/L	0.387	0.000387	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	poor calibration fit (%RSD=24); low acid SU recovery (37%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129681	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.00131	mg/L	1.31	0.00131	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	low acid SU recovery (37%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129682	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.00112	mg/L	1.12	0.00112	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	low acid SU recovery (37%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129683	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.000464	mg/L	0.464	0.000464	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	none	338578	0	0	0	0	0	0
129684	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00041	mg/L	0.41	0.00041	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	none	338578	0	0	0	0	0	0
129685	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.000343	mg/L	0.343	0.000343	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	none	338578	0	0	0	0	0	0
129686	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.000344	mg/L	0.344	0.000344	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	low acid SU recovery (37%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129687	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV4	RRR	321-60-8									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3		338578	0.05	0.034	67	0	0	0
129688	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV4	RRR	367-12-4									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3		338578	0.1	0.037	37	0	0	0
129689	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.000102	mg/L	0.102	0.000102	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	none	338578	0	0	0	0	0	0
129690	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.000267	mg/L	0.267	0.000267	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	none	338578	0	0	0	0	0	0
129691	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.000522	mg/L	0.522	0.000522	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	low acid SU recovery (37%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129692	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.00208	mg/L	2.08	0.00208	20	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	none	338578	0	0	0	0	0	0
129693	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.0004	mg/L	0.4	0.0004	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	none	338578	0	0	0	0	0	0
129694	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.000284	mg/L	0.284	0.000284	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	low acid SU recovery (37%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129695	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.000366	mg/L	0.366	0.000366	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	none	338578	0	0	0	0	0	0
129696	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.000408	mg/L	0.408	0.000408	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	low acid SU recovery (37%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129697	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.000786	mg/L	0.786	0.000786	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	low ave MS/MSD recovery (43%)	338578	0	0	0	0	0	0
129698	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.000346	mg/L	0.346	0.000346	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	none	338578	0	0	0	0	0	0
129699	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.000564	mg/L	0.564	0.000564	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	none	338578	0	0	0	0	0	0

				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (31.5%); low acid SU recovery (37%); low acid SU								
129700	2WSW1-001	20612072302	SITE	SW8270C			20612072302-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.00201 mg/L	2.01	0.00201	50	0.05	0.001	1 TRG					GCAL	3 recovery (29%)	338578	0	0	0		0	0	0
129701	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.000135 mg/L	0.135	0.000135	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129702	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0000884 mg/L	0.088	0.0000884	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129703	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.000371 mg/L	0.371	0.000371	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave MS/MSD								
129704	2WSW1-001	20612072302	SITE	SW8270C			20612072302-4	NONE	8270C_W_EX	SW	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.000556 mg/L	0.556	0.000556	10	0.01	0.001	1 TRG					GCAL	3 recovery (25%)	338578	0	0	0		0	0	0
129705	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Anthracene	MSSV4	RRR	120-12-7	U	none	0.000102 mg/L	0.102	0.000102	10	0.002	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129706	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.00205 mg/L	2.05	0.00205	50	0.02	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129707	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.00121 mg/L	1.21	0.00121	20	0.02	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		extremely low ave LCS/LCSD recovery (0%); improper calibration (single-point); calibration drift (%D= -74); low ave MS/MSD								
129708	2WSW1-001	20612072302	SITE	SW8270C			20612072302-4	NONE	8270C_W_EX	SW	Benzidine	MSSV4	RRR	92-87-5	U	R	0.00718 mg/L	7.18	0.00718	50	0.04	0.001	1 TRG					GCAL	3 recovery (5%)	338578	0	0	0		0	0	0
129709	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0000796 mg/L	0.08	0.0000796	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129710	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00015 mg/L	0.15	0.00015	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 fit (%RSD=16)	338578	0	0	0		0	0	0
129711	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.000165 mg/L	0.165	0.000165	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (59.5%)	338578	0	0	0		0	0	0
129712	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.000141 mg/L	0.141	0.000141	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129713	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.0000662 mg/L	0.066	0.0000662	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave LCS/LCSD recovery (24%); low ave MS/MSD								
129714	2WSW1-001	20612072302	SITE	SW8270C			20612072302-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.001 mg/L	1	0.001	50	0.05	0.001	1 TRG					GCAL	3 recovery (51%)	338578	0	0	0		0	0	0
129715	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.000442 mg/L	0.442	0.000442	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129716	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.000341 mg/L	0.341	0.000341	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129717	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.000241 mg/L	0.241	0.000241	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129718	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.00047 mg/L	0.47	0.00047	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129719	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	none	0.000528 mg/L	0.528	0.000528	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129720	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.00191 mg/L	1.91	0.00191	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129721	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.000356 mg/L	0.356	0.000356	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave LCS/LCSD recovery (19%); low ave MS/MSD recovery								
129722	2WSW1-001	20612072302	SITE	SW8270C			20612072302-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.00258 mg/L	2.58	0.00258	10	0.01	0.001	1 TRG					GCAL	3 (20.5%)	338578	0	0	0		0	0	0
129723	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Carbazole	MSSV4	RRR	86-74-8	U	none	0.000293 mg/L	0.293	0.000293	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129724	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Chrysene	MSSV4	RRR	218-01-9	U	none	0.0000563 mg/L	0.056	0.0000563	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129725	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.000944 mg/L	0.944	0.000944	10	0.005	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129726	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.000889 mg/L	0.889	0.000889	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129727	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.000257 mg/L	0.257	0.000257	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129728	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.00032 mg/L	0.32	0.00032	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		laboratory blank contamination (0.00207 J mg/L); result between SDL								
129729	2WSW1-001	20612072302	SITE	SW8270C			20612072302-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV4	RRR	84-66-2	JB	U	0.00204 mg/L	0.257	0.000257	10	0.01	0.001	1 TRG					GCAL	3 and SQL	338578	0	0	0		0	0	0
129730	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.000206 mg/L	0.206	0.000206	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129731	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.000155 mg/L	0.155	0.000155	10	0.002	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129732	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00011 mg/L	0.11	0.00011	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
129733	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.000256 mg/L	0.256	0.000256	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338578	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave LCS/LCSD recovery (47%); low ave MS/MSD								
129734	2WSW1-001	20612072302	SITE	SW8270C			20612072302-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.000597 mg/L	0.597	0.000597	10	0.01	0.001	1 TRG					GCAL	3 recovery (45%)	338578	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave MS/MSD recovery								
129735	2WSW1-001	20612072302	SITE	SW8270C			20612072302-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.000842 mg/L	0.842	0.000842	10	0.005	0.001	1 TRG					GCAL	3 (55.5%)	338578	0	0	0		0	0	0

129736	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.000158	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338578	0	0	0	0	0	0
129737	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00024	mg/L	0.24	0.00024	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338578	0	0	0	0	0	0
129738	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.000362	mg/L	0.362	0.000362	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338578	0	0	0	0	0	0
129739	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV4	RRR	4165-60-0									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338578	0.05	0.04	80	0	0	0
129740	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.00106	mg/L	1.06	0.00106	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (37%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129741	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.000137	mg/L	0.137	0.000137	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338578	0	0	0	0	0	0
129742	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.000325	mg/L	0.325	0.000325	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (29.5%); low ave MS/MSD recovery (32.5%); low acid SU recovery (37%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129743	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV4	RRR	4165-62-2									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338578	0.1	0.029	29	0	0	0
129744	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Pyrene	MSSV4	RRR	129-00-0	U	none	0.0000899	mg/L	0.09	0.0000899	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338578	0	0	0	0	0	0
129745	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.000349	mg/L	0.349	0.000349	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=22); low ave LCS/LCSD recovery (19%); low ave MS/MSD	338578	0	0	0	0	0	0
129746	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV4	RRR	1718-51-0									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338578	0.05	0.045	90	0	0	0
129747	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.000295	mg/L	0.295	0.000295	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (37%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129748	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.000313	mg/L	0.313	0.000313	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338578	0	0	0	0	0	0
129749	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.00101	mg/L	1.01	0.00101	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (35%)	338578	0	0	0	0	0	0
129750	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00051	mg/L	0.51	0.00051	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338578	0	0	0	0	0	0
129751	2WSW1-001	20612072302	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072302-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.000327	mg/L	0.327	0.000327	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (37%); low acid SU recovery (29%)	338578	0	0	0	0	0	0
129752	2WSW1-001 (DISS)	20612072311	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006	20612072311-1	NONE	NONE	SW	Chromium VI	HACH2	BMC	18540-29-9	B	J	0.008	mg/L	0.003	0.003	0.01	0.01	1	1	TRG			12/7/2006	1/0/1900	GCAL	3	result between SDL and SQL	338385	0	0	0	0	0	0
129753	2WSW2-002	20612072305	SITE	E160.2	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Total Suspended Solids	BAL01	SLL	C-009		none	31	mg/L	1	1	1	1	1	1	TRG			12/7/2006	1/0/1900	GCAL	3	none	338415	0	0	0	0	0	0
129754	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Aluminum	ICP6	CNB	7429-90-5	B	J	0.33	mg/L	0.021	0.042	0.2	0.4	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	result between SDL and SQL	338700	0	0	0	0	0	0
129755	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Antimony	ICP6	CNB	7440-36-0	U	none	0.0078	mg/L	0.0039	0.0078	0.06	0.12	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129756	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Arsenic	ICP6	CNB	7440-38-2	U	none	0.0048	mg/L	0.0024	0.0048	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129757	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Barium	ICP6	CNB	7440-39-3		none	0.17	mg/L	0.00032	0.00064	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129758	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Beryllium	ICP6	CNB	7440-41-7	U	none	0.00019	mg/L	0.000097	0.00019	0.005	0.01	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129759	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Boron	ICP6	CNB	7440-42-8		none	2.41	mg/L	0.027	0.053	1	2	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129760	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Cadmium	ICP6	CNB	7440-43-9	U	none	0.00038	mg/L	0.00019	0.00038	0.005	0.01	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129761	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Chromium	ICP6	CNB	7440-47-3	U	none	0.0024	mg/L	0.0012	0.0024	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129762	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Cobalt	ICP6	CNB	7440-48-4	U	none	0.00055	mg/L	0.00027	0.00055	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129763	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Copper	ICP6	CNB	7440-50-8	U	UJ	0.005	mg/L	0.0025	0.005	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	Total < Dissolved	338700	0	0	0	0	0	0
129764	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Hardness	ICP6	CNB	000-01-5		none	5450	mg/L	0.12	0.25	0.66	1.32	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129765	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Iron	ICP6	CNB	7439-89-6		none	0.34	mg/L	0.023	0.046	0.1	0.2	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129766	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Lead	ICP6	CNB	7439-92-1	U	none	0.0026	mg/L	0.0013	0.0026	0.015	0.03	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129767	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Lithium	ICP6	CNB	7439-93-2		none	0.25	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129768	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Manganese	ICP6	CNB	7439-96-5		none	0.089	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129769	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.015	mg/L	0.0027	0.0055	0.05	0.1	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	result between SDL and SQL	338700	0	0	0	0	0	0
129770	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Nickel	ICP6	CNB	7440-02-0	U	none	0.0009	mg/L	0.00045	0.0009	0.04	0.08	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129771	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Selenium	ICP6	CNB	7782-49-2	U	none	0.0093	mg/L	0.0046	0.0093	0.04	0.08	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129772	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Silver	ICP6	CNB	7440-22-4	U	none	0.0012	mg/L	0.0006	0.0012	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129773	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Strontium	ICP6	CNB	7440-24-6		none	6.64	mg/L	0.00094	0.0019	0.05	0.1	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129774	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Thallium	ICP6	CNB	7440-28-0	U	UJ	0.0018	mg/L	0.00089	0.0018	0.02	0.04	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	Total < Dissolved	338700	0	0	0	0	0	0
129775	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Tin	ICP6	CNB	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129776	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Titanium	ICP6	CNB	7440-32-6	B	J	0.0057	mg/L	0.0005	0.001	0.1	0.2	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	result between SDL and SQL	338700	0	0	0	0	0	0
129777	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Vanadium	ICP6	CNB	7440-62-2	U	none	0.0023	mg/L	0.0012	0.0023	0.02	0.04	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129778	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010_W_EX	total	Zinc	ICP6	CNB	7440-66-6	U	none	0.0047	mg/L	0.0024	0.0047	0.02	0.04	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129779	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	Aluminum	ICP6	CNB	7429-90-5	U	none	0.042	mg/L	0.021	0.042	0.2	0.4	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129780	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	Antimony	ICP6	CNB	7440-36-0	U	none	0.0078	mg/L	0.0039	0.0078	0.06	0.12	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129781	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	Arsenic	ICP6	CNB	7440-38-2	U	none	0.0048	mg/L	0.0024	0.0048	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129782	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	Barium	ICP6	CNB	7440-39-3		none	0.16	mg/L	0.00032	0.00064	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129783	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	Beryllium	ICP6	CNB	7440-41-7	U	none	0.00019	mg/L	0.000097	0.00019	0.005	0.01	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129784	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	Boron	ICP6	CNB	7440-42-8		none	2.34	mg/L	0.027	0.053	1	2	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129785	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	Cadmium	ICP6	CNB	7440-43-9	U	none	0.00044	mg/L	0.00022	0.00044	0.005	0.01	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129786	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	Chromium	ICP6	CNB	7440-47-3	U	none	0.0024	mg/L	0.0012	0.0024	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129787	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	Cobalt	ICP6	CNB	7440-48-4	U	none	0.00055	mg/L	0.00027	0.00055	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129788	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	Copper	ICP6	CNB	7440-50-8	B	J	0.0053	mg/L	0.0025	0.005	0.01	0.02	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	Total < Dissolved; result between SDL and SQL	338700	0	0	0	0	0	0
129789	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	Iron	ICP6	CNB	7439-89-6	U	none	0.046	mg/L	0.023	0.046	0.1	0.2	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129790	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	Lead	ICP6	CNB	7439-92-1	U	none	0.0026	mg/L	0.0013	0.0026	0.015	0.03	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129791	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	Lithium	ICP6	CNB	7439-93-2		none	0.24	mg/L	0.0035	0.007	0.05	0.1	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129792	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	Manganese	ICP6	CNB	7439-96-5		none	0.067	mg/L	0.0006	0.0012	0.015	0.03	1	2	TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0

129793	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.015	mg/L	0.0027	0.0055	0.05	0.1	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	result between SDL and SQL	338700	0	0	0	0	0	0
129794	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CNB	7440-02-0	U	none	0.0009	mg/L	0.00045	0.0009	0.04	0.08	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129795	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.0093	mg/L	0.0046	0.0093	0.04	0.08	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129796	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CNB	7440-22-4	U	none	0.0012	mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129797	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CNB	7440-24-6		none	6.45	mg/L	0.00094	0.0019	0.05	0.1	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																				12/7/2006	1/0/1900	12/13/2006	1/0/1900			field blank contamination (0.0026 B mg/L); Total < Dissolved; result between SDL							
129798	2WSW2-002	20612072305	SITE	SW6010B				20612072305-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CNB	7440-28-0	B	U	0.0028	mg/L	0.00089	0.0018	0.02	0.04	1	2 TRG					GCAL	3	and SQL	338700	0	0	0	0	0	0
129799	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CNB	7440-31-5	U	none	0.012	mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129800	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CNB	7440-32-6	U	none	0.001	mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129801	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CNB	7440-62-2	U	none	0.0023	mg/L	0.0012	0.0023	0.02	0.04	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
129802	2WSW2-002	20612072305	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072305-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0047	mg/L	0.0024	0.0047	0.02	0.04	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338700	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																				12/7/2006	1/0/1900	12/9/2006	1/0/1900			Total < Dissolved; result between SDL							
129803	2WSW2-002	20612072305	SITE	SW7470A				20612072305-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	CLB	7439-97-6	B	J	0.00007	mg/L	0.00004	0.00004	0.0002	0.0002	1	1 TRG					GCAL	3	and SQL	338499	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																				12/7/2006	1/0/1900	12/9/2006	1/0/1900			Total < Dissolved; result between SDL							
129804	2WSW2-002	20612072305	SITE	SW7470A				20612072305-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	CLB	7439-97-6	B	J	0.00011	mg/L	0.00004	0.00004	0.0002	0.0002	1	1 TRG					GCAL	3	and SQL	338499	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																				12/8/2006	1/0/1900	12/12/2006	1/0/1900			low ave MS/MSD recovery for all spiked pesticides (40.5-							
129805	2WSW2-002	20612072305	SITE	SW8081A				20612072305-4	NONE	8081A_W_EX		SW	4,4'-DDD	GCS18A	HJL	72-54-8	U	UJ	1.96E-06	mg/L	0.00392	0.00000196	0.1	0.00005	0.005	1 TRG					GCAL	3	59.5%)	338753	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																				12/8/2006	1/0/1900	12/12/2006	1/0/1900			low ave MS/MSD recovery for all spiked pesticides (40.5-							
129806	2WSW2-002	20612072305	SITE	SW8081A				20612072305-4	NONE	8081A_W_EX		SW	4,4'-DDE	GCS18A	HJL	72-55-9	U	UJ	5.56E-06	mg/L	0.011	0.00000556	0.1	0.00005	0.005	1 TRG					GCAL	3	59.5%)	338753	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																				12/8/2006	1/0/1900	12/12/2006	1/0/1900			low ave MS/MSD recovery for all spiked pesticides (40.5-							
129807	2WSW2-002	20612072305	SITE	SW8081A				20612072305-4	NONE	8081A_W_EX		SW	4,4'-DDT	GCS18A	HJL	50-29-3	U	UJ	5.83E-06	mg/L	0.012	0.00000583	0.1	0.00005	0.005	1 TRG					GCAL	3	59.5%)	338753	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																				12/8/2006	1/0/1900	12/12/2006	1/0/1900			low ave MS/MSD recovery for all spiked pesticides (40.5-							
129808	2WSW2-002	20612072305	SITE	SW8081A				20612072305-4	NONE	8081A_W_EX		SW	Aldrin	GCS18A	HJL	309-00-2	U	UJ	2.61E-06	mg/L	0.00522	0.00000261	0.05	0.000025	0.005	1 TRG					GCAL	3	59.5%)	338753	0	0	0	0	0	0
129809	2WSW2-002	20612072305	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8081A_W_EX		SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3									0.005	1 SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3		338753	0.0005	0.000341	68	0	0	0
					12/6/2006	1/0/1900	12/7/2006																				12/8/2006	1/0/1900	12/12/2006	1/0/1900			low ave MS/MSD recovery for all spiked pesticides (40.5-							
129810	2WSW2-002	20612072305	SITE	SW8081A				20612072305-4	NONE	8081A_W_EX		SW	Dieldrin	GCS18A	HJL	60-57-1	U	UJ	4.71E-06	mg/L	0.00942	0.00000471	0.1	0.00005	0.005	1 TRG					GCAL	3	59.5%)	338753	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																				12/8/2006	1/0/1900	12/12/2006	1/0/1900			low ave MS/MSD recovery for all spiked pesticides (40.5-							
129811	2WSW2-002	20612072305	SITE	SW8081A				20612072305-4	NONE	8081A_W_EX		SW	Endosulfan I	GCS18A	HJL	959-98-8	U	UJ	2.77E-06	mg/L	0.00553	0.00000277	0.05	0.000025	0.005	1 TRG					GCAL	3	59.5%)	338753	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																				12/8/2006	1/0/1900	12/12/2006	1/0/1900			low ave MS/MSD recovery for all spiked pesticides (40.5-							
129812	2WSW2-002	20612072305	SITE	SW8081A				20612072305-4	NONE	8081A_W_EX		SW	Endosulfan II	GCS18A	HJL	33213-65-9	U	UJ	7.78E-06	mg/L	0.016	0.00000778	0.1	0.00005	0.005	1 TRG					GCAL	3	59.5%)	338753	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																				12/8/2006	1/0/1900	12/12/2006	1/0/1900			low ave MS/MSD recovery for all spiked pesticides (40.5-							
129813	2WSW2-002	20612072305	SITE	SW8081A				20612072305-4	NONE	8081A_W_EX		SW	Endosulfan sulfate	GCS18A	HJL	1031-07-8	U	UJ	2.54E-06	mg/L	0.00507	0.00000254	0.1	0.00005	0.005	1 TRG					GCAL	3	59.5%)	338753	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																				12/8/2006	1/0/1900	12/12/2006	1/0/1900			low ave MS/MSD recovery for all spiked pesticides (40.5-							
129814	2WSW2-002	20612072305	SITE	SW8081A				20612072305-4	NONE	8081A_W_EX		SW	Endrin	GCS18A	HJL	72-20-8	U	UJ	8.32E-06	mg/L	0.017	0.00000832	0.1	0.00005	0.005	1 TRG					GCAL	3	59.5%)	338753	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																				12/8/2006	1/0/1900	12/12/2006	1/0/1900			low ave MS/MSD recovery for all spiked pesticides (40.5-							
129815	2WSW2-002	20612072305	SITE	SW8081A				20612072305-4	NONE	8081A_W_EX		SW	Endrin aldehyde	GCS18A	HJL	7421-93-4	U	UJ	4.84E-06	mg/L	0.00967	0.00000484	0.1	0.00005	0.005	1 TRG					GCAL	3	59.5%)	338753	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																				12/8/2006	1/0/1900	12/12/2006	1/0/1900			low ave MS/MSD recovery for all spiked pesticides (40.5-							
129816	2WSW2-002	20612072305	SITE	SW8081A				20612072305-4	NONE	8081A_W_EX		SW	Endrin ketone	GCS18A	HJL	53494-70-5	U	UJ	4.26E-06	mg/L	0.00852	0.00000426	0.1	0.00005	0.005	1 TRG					GCAL	3	59.5%)	338753	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																				12/8/2006	1/0/1900	12/12/2006	1/0/1900			low ave MS/MSD recovery for all spiked pesticides (40.5-							
129817	2WSW2-002	20612072305	SITE	SW8081A				20612072305-4	NONE	8081A_W_EX		SW	Heptachlor	GCS18A	HJL	76-44-8	U	UJ	4.39E-06	mg/L	0.00877	0.00000439	0.05	0.000025	0.005	1 TRG					GCAL	3	59.5%)	338753	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																				12/8/2006	1/0/1900	12/12/2006	1/0/1900			low ave MS/MSD recovery for all spiked pesticides (40.5-							
129818	2WSW2-002	20612072305	SITE	SW8081A				20612072305-4	NONE	8081A_W_EX		SW	Heptachlor epoxide	GCS18A	HJL	1024-57-3	U	UJ	7.32E-06	mg/L	0.015	0.00000732	0.05	0.000025	0.005	1 TRG					GCAL	3	59.5%)	338753	0	0	0	0	0	0
					12/6/2006	1/0/1900	12/7/2006																				12/8/2006	1/0/1900	12/12/2006	1/0/1900			low ave MS/MSD recovery for all spiked pesticides (40.5-							
129819	2WSW2-002	20612072305	SITE	SW8081A				20612072305-4	NONE	8081A_W_EX		SW	Methoxychlor	GCS18A	HJL	72-43-5	U	UJ	2.14E-06	mg/L	0.00427	0.00000214	0.5	0.00025	0.005	1 TRG					GCAL	3	59.5%)	338753	0	0	0	0	0	0

129820	2WSW2-002	20612072305	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	HJL	877-09-8							0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0.0005	0.000298	60		0	0	0
129821	2WSW2-002	20612072305	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8081A_W_EX	SW	Toxaphene	GCS18A	HJL	8001-35-2	U	UJ	0.000275 mg/L	0.55	0.000275	5	0.0025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%) 3	338753	0	0	0		0	0	0
129822	2WSW2-002	20612072305	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS18A	HJL	319-84-6	U	UJ	2.11E-06 mg/L	0.00422	0.00000211	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%) 3	338753	0	0	0		0	0	0
129823	2WSW2-002	20612072305	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS18A	HJL	5103-71-9	U	UJ	2.74E-06 mg/L	0.00547	0.00000274	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%) 3	338753	0	0	0		0	0	0
129824	2WSW2-002	20612072305	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8081A_W_EX	SW	beta-BHC	GCS18A	HJL	319-85-7	U	UJ	4.24E-06 mg/L	0.00847	0.00000424	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%) 3	338753	0	0	0		0	0	0
129825	2WSW2-002	20612072305	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8081A_W_EX	SW	delta-BHC	GCS18A	HJL	319-86-8	U	UJ	2.32E-06 mg/L	0.00464	0.00000232	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%) 3	338753	0	0	0		0	0	0
129826	2WSW2-002	20612072305	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9	U	UJ	2.55E-06 mg/L	0.0051	0.00000255	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%) 3	338753	0	0	0		0	0	0
129827	2WSW2-002	20612072305	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS18A	HJL	5103-74-2	U	UJ	5.42E-06 mg/L	0.011	0.00000542	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%) 3	338753	0	0	0		0	0	0
129828	2WSW2-002	20612072305	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8082_W_EX	SW	Aroclor-1016	GCS18A	HJL	12674-11-2	U	UJ	0.000125 mg/L	0.25	0.000125	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors 3 (40-42%)	338754	0	0	0		0	0	0
129829	2WSW2-002	20612072305	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8082_W_EX	SW	Aroclor-1221	GCS18A	HJL	11104-28-2	U	UJ	0.000115 mg/L	0.23	0.000115	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors 3 (40-42%)	338754	0	0	0		0	0	0
129830	2WSW2-002	20612072305	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8082_W_EX	SW	Aroclor-1232	GCS18A	HJL	11141-16-5	U	UJ	0.0001 mg/L	0.2	0.0001	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors 3 (40-42%)	338754	0	0	0		0	0	0
129831	2WSW2-002	20612072305	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8082_W_EX	SW	Aroclor-1242	GCS18A	HJL	53469-21-9	U	UJ	0.000125 mg/L	0.25	0.000125	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors 3 (40-42%)	338754	0	0	0		0	0	0
129832	2WSW2-002	20612072305	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8082_W_EX	SW	Aroclor-1248	GCS18A	HJL	12672-29-6	U	UJ	0.000065 mg/L	0.13	0.000065	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors 3 (40-42%)	338754	0	0	0		0	0	0
129833	2WSW2-002	20612072305	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8082_W_EX	SW	Aroclor-1254	GCS18A	HJL	11097-69-1	U	UJ	0.000105 mg/L	0.21	0.000105	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors 3 (40-42%)	338754	0	0	0		0	0	0
129834	2WSW2-002	20612072305	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8082_W_EX	SW	Aroclor-1260	GCS18A	HJL	11096-82-5	U	UJ	0.00012 mg/L	0.24	0.00012	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors 3 (40-42%)	338754	0	0	0		0	0	0
129835	2WSW2-002	20612072305	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3							0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0.0005	0.000341	68		0	0	0
129836	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000482 mg/L	0.482	0.000482	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
129837	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000461 mg/L	0.461	0.000461	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
129838	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00012 mg/L	0.12	0.00012	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
129839	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000333 mg/L	0.333	0.000333	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
129840	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000237 mg/L	0.237	0.000237	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
129841	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.000205 mg/L	0.205	0.000205	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0
129842	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.00029 mg/L	0.29	0.00029	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0		0	0	0

129843	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000726	mg/L	0.726	0.000726	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129844	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000211	mg/L	0.211	0.000211	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129845	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000234	mg/L	0.234	0.000234	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129846	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	UJ	0.00114	mg/L	0.19	0.00019	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 6x (SW)	338746	0	0	0	0	0	0
129847	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000269	mg/L	0.269	0.000269	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129848	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000401	mg/L	0.401	0.000401	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129849	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,2-Dichloroethane	MSV6	JCK	107-06-2	J	J	0.00262	mg/L	0.176	0.000176	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	result between SDL and SQL	338746	0	0	0	0	0	0
129850	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	1	SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.051	102	0	0	0
129851	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000254	mg/L	0.254	0.000254	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129852	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000211	mg/L	0.211	0.000211	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129853	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000315	mg/L	0.315	0.000315	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129854	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000255	mg/L	0.255	0.000255	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129855	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.000538	mg/L	0.538	0.000538	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129856	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000266	mg/L	0.266	0.000266	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129857	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	2-Butanone	MSV6	JCK	78-93-3	U	none	0.00109	mg/L	1.09	0.00109	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129858	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000301	mg/L	0.301	0.000301	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129859	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.000412	mg/L	0.412	0.000412	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129860	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	1	SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.045	90	0	0	0
129861	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000331	mg/L	0.331	0.000331	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129862	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000121	mg/L	0.121	0.000121	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129863	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.0000498	mg/L	0.05	0.0000498	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129864	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Acetone	MSV6	JCK	67-64-1	J	U	0.00803	mg/L	1.91	0.00191	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	field blank contamination (0.017 J mg/L); calibration drift (%D= 79); high LCS recovery (141%); high ave MS/MSD recovery (169.5%); result between SDL and SQL	338746	0	0	0	0	0	0
129865	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.02613	mg/L	2.01	0.00201	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 13x (SW)	338746	0	0	0	0	0	0
129866	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00323	mg/L	3.23	0.00323	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129867	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Benzene	MSV6	JCK	71-43-2	U	none	0.000177	mg/L	0.177	0.000177	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129868	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000321	mg/L	0.321	0.000321	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129869	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000145	mg/L	0.145	0.000145	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129870	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Bromoform	MSV6	JCK	75-25-2	U	none	0.000377	mg/L	0.377	0.000377	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129871	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.000774	mg/L	0.774	0.000774	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	338746	0	0	0	0	0	0
129872	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129873	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000336	mg/L	0.336	0.000336	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129874	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129875	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Chloroethane	MSV6	JCK	75-00-3	U	none	0.000574	mg/L	0.574	0.000574	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129876	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Chloroform	MSV6	JCK	67-66-3	U	UJ	0.00018	mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	338746	0	0	0	0	0	0
129877	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Chloromethane	MSV6	JCK	74-87-3	U	none	0.000645	mg/L	0.645	0.000645	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129878	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.000491	mg/L	0.491	0.000491	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129879	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000228	mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129880	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Dibromofluoromethane	MSV6	JCK	1868-53-7									1	1	SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.05	100	0	0	0
129881	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000378	mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0

129882	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000339	mg/L	0.339	0.000339	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129883	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000257	mg/L	0.257	0.000257	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129884	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00045	mg/L	0.45	0.00045	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129885	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000187	mg/L	0.187	0.000187	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129886	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.000847	mg/L	0.847	0.000847	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129887	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00042	mg/L	0.42	0.00042	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129888	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.000189	mg/L	0.189	0.000189	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129889	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.000263	mg/L	0.263	0.000263	10	0.01	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129890	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00039	mg/L	0.39	0.00039	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129891	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Styrene	MSV6	JCK	100-42-5	U	none	0.000152	mg/L	0.152	0.000152	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129892	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000768	mg/L	0.768	0.000768	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129893	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Toluene	MSV6	JCK	108-88-3	U	none	0.000197	mg/L	0.197	0.000197	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129894	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Toluene d8	MSV6	JCK	2037-26-5									1	1	SUR		12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.051	102	0	0	0
129895	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000702	mg/L	0.702	0.000702	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129896	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000255	mg/L	0.255	0.000255	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129897	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00036	mg/L	0.36	0.00036	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129898	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.000378	mg/L	0.378	0.000378	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129899	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.000383	mg/L	0.383	0.000383	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129900	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.000509	mg/L	0.704	0.000509	10	0.01	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129901	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000292	mg/L	0.292	0.000292	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129902	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000165	mg/L	0.165	0.000165	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129903	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129904	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	n-Butyl alcohol	MSV6	JCK	71-36-3	U	none	0.025	mg/L	25	0.025	25	0.025	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129905	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000281	mg/L	0.281	0.000281	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129906	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000305	mg/L	0.305	0.000305	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129907	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000228	mg/L	0.228	0.000228	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129908	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000299	mg/L	0.299	0.000299	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129909	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000179	mg/L	0.179	0.000179	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129910	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000287	mg/L	0.287	0.000287	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129911	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000374	mg/L	0.374	0.000374	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129912	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00018	mg/L	0.18	0.00018	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129913	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072305-10	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.000717	mg/L	0.717	0.000717	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
129914	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0									1	1	SUR		12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.042	85	0	0	0
129915	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG		12/14/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); low instrument response (low RRF), elevate SDL for NDs 37x (SW)	338821	0	0	0	0	0	0
129916	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	4-Bromofluorobenzene	MSV4	RJO	460-00-4									1	1	SUR		12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.044	89	0	0	0
129917	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Dibromofluoromethane	MSV4	RJO	1868-53-7									1	1	SUR		12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.048	95	0	0	0
129918	2WSW2-002	20612072305	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Toluene d8	MSV4	RJO	2037-26-5									1	1	SUR		12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.051	101	0	0	0
129919	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.000204	mg/L	0.204	0.000204	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	none	338715	0	0	0	0	0	0
129920	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.000406	mg/L	0.406	0.000406	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	low acid SU recovery (49%); low acid SU recovery (39%)	338715	0	0	0	0	0	0
129921	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6									0.001	1	SUR	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3		338715	0.1	0.085	85	0	0	0
129922	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00042	mg/L	0.42	0.00042	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	low acid SU recovery (49%); low acid SU recovery (39%)	338715	0	0	0	0	0	0
129923	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.000387	mg/L	0.387	0.000387	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	low acid SU recovery (49%); low acid SU recovery (39%)	338715	0	0	0	0	0	0

129924	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.00131	mg/L	1.31	0.00131	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	low acid SU recovery (49%); low acid SU 3 recovery (39%)	338715	0	0	0	0	0	0
129925	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.00112	mg/L	1.12	0.00112	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	low acid SU recovery (49%); low acid SU 3 recovery (39%)	338715	0	0	0	0	0	0
129926	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.000464	mg/L	0.464	0.000464	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129927	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.00041	mg/L	0.41	0.00041	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129928	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.000343	mg/L	0.343	0.000343	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129929	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.000344	mg/L	0.344	0.000344	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	low acid SU recovery (49%); low acid SU 3 recovery (39%)	338715	0	0	0	0	0	0
129930	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8									0.001	1	SUR	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338715	0.05	0.041	81	0	0	0
129931	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV5	JAR3	367-12-4									0.001	1	SUR	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338715	0.1	0.049	49	0	0	0
129932	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.000102	mg/L	0.102	0.000102	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129933	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.000267	mg/L	0.267	0.000267	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129934	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.000522	mg/L	0.522	0.000522	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	low acid SU recovery (49%); low acid SU 3 recovery (39%)	338715	0	0	0	0	0	0
129935	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.00208	mg/L	2.08	0.00208	20	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129936	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.0004	mg/L	0.4	0.0004	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129937	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.000284	mg/L	0.284	0.000284	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	low acid SU recovery (49%); low acid SU 3 recovery (39%)	338715	0	0	0	0	0	0
129938	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.000366	mg/L	0.366	0.000366	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129939	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.000408	mg/L	0.408	0.000408	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	low acid SU recovery (49%); low acid SU 3 recovery (39%)	338715	0	0	0	0	0	0
129940	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.000786	mg/L	0.786	0.000786	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (43%)	338715	0	0	0	0	0	0
129941	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.000346	mg/L	0.346	0.000346	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129942	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.000564	mg/L	0.564	0.000564	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129943	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.00201	mg/L	2.01	0.00201	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (31.5%); low acid SU recovery (49%); low acid SU 3 recovery (39%)	338715	0	0	0	0	0	0
129944	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.000135	mg/L	0.135	0.000135	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129945	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.0000884	mg/L	0.088	0.0000884	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129946	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.000371	mg/L	0.371	0.000371	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129947	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.000556	mg/L	0.556	0.000556	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	low ave MS/MSD 3 recovery (25%)	338715	0	0	0	0	0	0
129948	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.000102	mg/L	0.102	0.000102	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129949	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.00205	mg/L	2.05	0.00205	50	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129950	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV5	JAR3	100-52-7	U	none	0.00121	mg/L	1.21	0.00121	20	0.02	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129951	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Benzidine	MSSV5	JAR3	92-87-5	U	R	0.00718	mg/L	7.18	0.00718	50	0.04	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	extremely low ave LCS/LCSD recovery (0%); low ave MS/MSD 3 recovery (5%)	338715	0	0	0	0	0	0
129952	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.0000796	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129953	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00015	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129954	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	UJ	0.000165	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	low ave MS/MSD recovery 3 (59.5%)	338715	0	0	0	0	0	0
129955	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	none	0.000141	mg/L	0.141	0.000141	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129956	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.0000662	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0

				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/13/2006	1/0/1900			low instrument response (low RRF), elevate SDL for NDs 3x (Sed), 10x (SW); calibration drift (%D= -22); low ave LCS/LCSD recovery (24%); low ave MS/MSD							
129957	2WSW2-002	20612072305 SITE	SW8270C				20612072305-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.01 mg/L	1	0.001	50	0.05	0.001	1 TRG					GCAL	3 recovery (51%)	338715	0	0	0		0	0	0
129958	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.000442 mg/L	0.442	0.000442	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
129959	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.000341 mg/L	0.341	0.000341	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
129960	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.000241 mg/L	0.241	0.000241	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
129961	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.00047 mg/L	0.47	0.00047	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
129962	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.000528 mg/L	0.528	0.000528	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
129963	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	none	0.00191 mg/L	1.91	0.00191	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
129964	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.000356 mg/L	0.356	0.000356	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/13/2006	1/0/1900			low ave LCS/LCSD recovery (19%); low ave MS/MSD recovery							
129965	2WSW2-002	20612072305 SITE	SW8270C				20612072305-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.00258 mg/L	2.58	0.00258	10	0.01	0.001	1 TRG					GCAL	3 (20.5%)	338715	0	0	0		0	0	0
129966	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.000293 mg/L	0.293	0.000293	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
129967	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.0000563 mg/L	0.056	0.0000563	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
129968	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.000944 mg/L	0.944	0.000944	10	0.005	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
129969	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.000889 mg/L	0.889	0.000889	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
129970	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	none	0.000257 mg/L	0.257	0.000257	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
129971	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.00032 mg/L	0.32	0.00032	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
129972	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.000257 mg/L	0.257	0.000257	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
129973	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.000206 mg/L	0.206	0.000206	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
129974	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.000155 mg/L	0.155	0.000155	10	0.002	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
129975	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00011 mg/L	0.11	0.00011	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
129976	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.000256 mg/L	0.256	0.000256	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/13/2006	1/0/1900			low ave LCS/LCSD recovery (47%); low ave MS/MSD							
129977	2WSW2-002	20612072305 SITE	SW8270C				20612072305-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.000597 mg/L	0.597	0.000597	10	0.01	0.001	1 TRG					GCAL	3 recovery (45%)	338715	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/13/2006	1/0/1900			low ave MS/MSD recovery							
129978	2WSW2-002	20612072305 SITE	SW8270C				20612072305-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.000842 mg/L	0.842	0.000842	10	0.005	0.001	1 TRG					GCAL	3 (55.5%)	338715	0	0	0		0	0	0
129979	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	none	0.000158 mg/L	0.158	0.000158	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
129980	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.00024 mg/L	0.24	0.00024	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
129981	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.000362 mg/L	0.362	0.000362	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
129982	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.001	1 SUR	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338715	0.05	0.044	89		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/13/2006	1/0/1900			low acid SU recovery (49%); low acid SU							
129983	2WSW2-002	20612072305 SITE	SW8270C				20612072305-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.00106 mg/L	1.06	0.00106	50	0.05	0.001	1 TRG					GCAL	3 recovery (39%)	338715	0	0	0		0	0	0
129984	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000137 mg/L	0.137	0.000137	10	0.002	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/13/2006	1/0/1900			low ave LCS/LCSD recovery (29.5%); low ave MS/MSD recovery (32.5%); low acid SU recovery (49%); low acid SU							
129985	2WSW2-002	20612072305 SITE	SW8270C				20612072305-4	NONE	8270C_W_EX	SW	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.000325 mg/L	0.325	0.000325	10	0.01	0.001	1 TRG					GCAL	3 recovery (39%)	338715	0	0	0		0	0	0
129986	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1 SUR	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338715	0.1	0.039	39		0	0	0
129987	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Pyrene	MSSV5	JAR3	129-00-0	U	none	0.0000899 mg/L	0.09	0.0000899	10	0.002	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/13/2006	1/0/1900			poor calibration fit (%RSD=24); calibration drift (%D= -38); low ave LCS/LCSD recovery (19%); low ave MS/MSD							
129988	2WSW2-002	20612072305 SITE	SW8270C				20612072305-4	NONE	8270C_W_EX	SW	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.000349 mg/L	0.349	0.000349	10	0.01	0.001	1 TRG					GCAL	3 recovery (16%)	338715	0	0	0		0	0	0
129989	2WSW2-002	20612072305 SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1 SUR	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3	338715	0.05	0.05	101		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/13/2006	1/0/1900			low acid SU recovery (49%); low acid SU							
129990	2WSW2-002	20612072305 SITE	SW8270C				20612072305-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.000295 mg/L	0.295	0.000295	10	0.01	0.001	1 TRG					GCAL	3 recovery (39%)	338715	0	0	0		0	0	0

129991	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX		SW	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.000313 mg/L	0.313	0.000313	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129992	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX		SW	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.00101 mg/L	1.01	0.00101	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 poor calibration fit (%RSD=25); calibration drift (%D= -24); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (35%)	338715	0	0	0	0	0	0
129993	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX		SW	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00051 mg/L	0.51	0.00051	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338715	0	0	0	0	0	0
129994	2WSW2-002	20612072305	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072305-4	NONE	8270C_W_EX		SW	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.000327 mg/L	0.327	0.000327	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 low acid SU recovery (49%); low acid SU recovery (39%)	338715	0	0	0	0	0	0
129995	2WSW2-002 (DISS)	20612072314	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006	20612072314-1	NONE	NONE		SW	Chromium VI	HACH2	BMC	18540-29-9	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG			12/7/2006	1/0/1900	GCAL	3 none	338385	0	0	0	0	0	0
129996	2WSW3-003	20612072306	SITE	E160.2	12/6/2006	1/0/1900	12/7/2006			NONE		SW	Total Suspended Solids	BAL01	SLL	C-009		none	34 mg/L	1	1	1	1	1	1 TRG			12/7/2006	1/0/1900	GCAL	3 none	338415	0	0	0	0	0	0
129997	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Aluminum	ICP6	CNB	7429-90-5	B	J	0.17 mg/L	0.021	0.042	0.2	0.4	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 result between SDL and SQL	338700	0	0	0	0	0	0
129998	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Antimony	ICP6	CNB	7440-36-0	U	none	0.0078 mg/L	0.0039	0.0078	0.06	0.12	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
129999	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.0048 mg/L	0.0024	0.0048	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130000	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Barium	ICP6	CNB	7440-39-3		J	0.19 mg/L	0.00032	0.00064	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 Total < Dissolved	338700	0	0	0	0	0	0
130001	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.00019 mg/L	0.000097	0.00019	0.005	0.01	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130002	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Boron	ICP6	CNB	7440-42-8		J	2.42 mg/L	0.027	0.053	1	2	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 Total < Dissolved	338700	0	0	0	0	0	0
130003	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.00038 mg/L	0.00019	0.00038	0.005	0.01	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130004	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Chromium	ICP6	CNB	7440-47-3	U	none	0.0024 mg/L	0.0012	0.0024	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130005	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.00055 mg/L	0.00027	0.00055	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130006	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Copper	ICP6	CNB	7440-50-8	U	none	0.005 mg/L	0.0025	0.005	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130007	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Hardness	ICP6	CNB	000-01-5		none	5100 mg/L	0.12	0.25	0.66	1.32	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130008	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Iron	ICP6	CNB	7439-89-6	B	J	0.19 mg/L	0.023	0.046	0.1	0.2	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 result between SDL and SQL	338700	0	0	0	0	0	0
130009	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Lead	ICP6	CNB	7439-92-1	U	none	0.0026 mg/L	0.0013	0.0026	0.015	0.03	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130010	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Lithium	ICP6	CNB	7439-93-2		J	0.24 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 Total < Dissolved	338700	0	0	0	0	0	0
130011	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0055 mg/L	0.0027	0.0055	0.05	0.1	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130012	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	CNB	7440-02-0	U	none	0.0009 mg/L	0.00045	0.0009	0.04	0.08	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130013	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.0093 mg/L	0.0046	0.0093	0.04	0.08	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130014	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	CNB	7440-22-4	U	none	0.0012 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130015	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	CNB	7440-24-6		J	6.08 mg/L	0.00094	0.0019	0.05	0.1	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 Total < Dissolved	338700	0	0	0	0	0	0
130016	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0018 mg/L	0.00089	0.0018	0.02	0.04	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130017	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130018	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Titanium	ICP6	CNB	7440-32-6	B	J	0.0024 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 result between SDL and SQL	338700	0	0	0	0	0	0
130019	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CNB	7440-62-2	U	none	0.0023 mg/L	0.0012	0.0023	0.02	0.04	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130020	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010_W_EX	total	SW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0047 mg/L	0.0024	0.0047	0.02	0.04	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130021	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006			6010_W_EX	total	SW	Manganese	ICP6	AJW	7439-96-5	B	J	0.018 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	12/7/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	3 Total < Dissolved; result between SDL and SQL	338802	0	0	0	0	0	0
130022	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.042 mg/L	0.021	0.042	0.2	0.4	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130023	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CNB	7440-36-0	U	none	0.0078 mg/L	0.0039	0.0078	0.06	0.12	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130024	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.0048 mg/L	0.0024	0.0048	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130025	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CNB	7440-39-3		J	0.22 mg/L	0.00032	0.00064	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 Total < Dissolved	338700	0	0	0	0	0	0
130026	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.00019 mg/L	0.000097	0.00019	0.005	0.01	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130027	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CNB	7440-42-8		J	2.75 mg/L	0.027	0.053	1	2	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 Total < Dissolved	338700	0	0	0	0	0	0
130028	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.00044 mg/L	0.00022	0.00044	0.005	0.01	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130029	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CNB	7440-47-3	U	none	0.0024 mg/L	0.0012	0.0024	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130030	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.00055 mg/L	0.00027	0.00055	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130031	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CNB	7440-50-8	U	none	0.005 mg/L	0.0025	0.005	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130032	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CNB	7439-89-6	U	none	0.046 mg/L	0.023	0.046	0.1	0.2	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130033	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CNB	7439-92-1	U	none	0.0026 mg/L	0.0013	0.0026	0.015	0.03	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130034	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CNB	7439-93-2		J	0.28 mg/L	0.0035	0.007	0.05	0.1	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 Total < Dissolved	338700	0	0	0	0	0	0
130035	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CNB	7439-98-7	U	none	0.0055 mg/L	0.0027	0.0055	0.05	0.1	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130036	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CNB	7440-02-0	U	none	0.0009 mg/L	0.00045	0.0009	0.04	0.08	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130037	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.0093 mg/L	0.0046	0.0093	0.04	0.08	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130038	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CNB	7440-22-4	U	none	0.0012 mg/L	0.0006	0.0012	0.01	0.02	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130039	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CNB	7440-24-6		J	7.01 mg/L	0.00094	0.0019	0.05	0.1	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 Total < Dissolved	338700	0	0	0	0	0	0
130040	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CNB	7440-28-0	U	none	0.0018 mg/L	0.00089	0.0018	0.02	0.04	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130041	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CNB	7440-31-5	U	none	0.012 mg/L	0.0062	0.012	0.025	0.05	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130042	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CNB	7440-32-6	U	none	0.001 mg/L	0.0005	0.001	0.1	0.2	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130043	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CNB	7440-62-2	U	none	0.0023 mg/L	0.0012	0.0023	0.02	0.04	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130044	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0047 mg/L	0.0024	0.0047	0.02	0.04	1	2 TRG	12/7/2006	1/0/1900	12/13/2006	1/0/1900	GCAL	3 none	338700	0	0	0	0	0	0
130045	2WSW3-003	20612072306	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006			6010DIS_EX	dissolved	SW	Manganese	ICP6	AJW	7439-96-5	B	J	0.025 mg/L	0.0006	0.0012	0.015	0.03	1	2 TRG	12/7/2006	1/0/1900	12/14/2006	1/0/1900	GCAL	3 Total < Dissolved; result between SDL and SQL	338802	0	0	0	0	0	0
130046	2WSW3-003	20612072306	SITE	SW7470A	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	CLB	7439-97-6	U	none	0.00004 mg/L	0.00004	0.00004	0.0002	0.0002	1	1 TRG	12/7/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	3 none	338499	0	0	0	0	0	0
130047	2WSW3-003	20612072306	SITE	SW7470A	12/6/2006	1/0/1900	12/7/2006	20612072306-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	CLB	7439-97-6	U	none	0.00004 mg/L	0.00004	0.00004	0.0002	0.0002	1	1 TRG	12/7/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	3 none	338499	0	0	0	0	0	0
130048	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX		SW	4,4'-DDD	GCS18A	HJL	72-54-8	U	UJ	1.96E-06 mg/L	0.00392	0.00000196	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
130049	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX		SW	4,4'-DDE	GCS18A	HJL	72-55-9	U	UJ	5.56E-06 mg/L	0.011	0.00000556	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3 low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0

130050	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	4,4'-DDT	GCS18A	HJL	50-29-3	U	UJ	5.83E-06	mg/L	0.012	0.00000583	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
130051	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	Aldrin	GCS18A	HJL	309-00-2	U	UJ	2.61E-06	mg/L	0.00522	0.00000261	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
130052	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3									0.005	1 SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3		338753	0.0005	0.000473	95	0	0	0
130053	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	Dieldrin	GCS18A	HJL	60-57-1	U	UJ	4.71E-06	mg/L	0.00942	0.00000471	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
130054	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	Endosulfan I	GCS18A	HJL	959-98-8	U	UJ	2.77E-06	mg/L	0.00553	0.00000277	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
130055	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	Endosulfan II	GCS18A	HJL	33213-65-9	U	UJ	7.78E-06	mg/L	0.016	0.00000778	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
130056	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS18A	HJL	1031-07-8	U	UJ	2.54E-06	mg/L	0.00507	0.00000254	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
130057	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	Endrin	GCS18A	HJL	72-20-8	U	UJ	8.32E-06	mg/L	0.017	0.00000832	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
130058	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS18A	HJL	7421-93-4	U	UJ	4.84E-06	mg/L	0.00967	0.00000484	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
130059	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	Endrin ketone	GCS18A	HJL	53494-70-5	U	UJ	4.26E-06	mg/L	0.00852	0.00000426	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
130060	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	Heptachlor	GCS18A	HJL	76-44-8	U	UJ	4.39E-06	mg/L	0.00877	0.00000439	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
130061	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS18A	HJL	1024-57-3	U	UJ	7.32E-06	mg/L	0.015	0.00000732	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
130062	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	Methoxychlor	GCS18A	HJL	72-43-5	U	UJ	2.14E-06	mg/L	0.00427	0.00000214	0.5	0.00025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
130063	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	HJL	877-09-8									0.005	1 SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3		338753	0.0005	0.000372	74	0	0	0
130064	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	Toxaphene	GCS18A	HJL	8001-35-2	U	UJ	0.000275	mg/L	0.55	0.000275	5	0.0025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
130065	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS18A	HJL	319-84-6	U	UJ	2.11E-06	mg/L	0.00422	0.00000211	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
130066	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS18A	HJL	5103-71-9	U	UJ	2.74E-06	mg/L	0.00547	0.00000274	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
130067	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	beta-BHC	GCS18A	HJL	319-85-7	U	UJ	4.24E-06	mg/L	0.00847	0.00000424	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0
130068	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	delta-BHC	GCS18A	HJL	319-86-8	U	UJ	2.32E-06	mg/L	0.00464	0.00000232	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	338753	0	0	0	0	0	0

130069	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9	U	UJ	2.55E-06	mg/L	0.0051	0.00000255	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	3	338753	0	0	0	0	0	0
130070	2WSW3-003	20612072306	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS18A	HJL	5103-74-2	U	UJ	5.42E-06	mg/L	0.011	0.00000542	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%)	3	338753	0	0	0	0	0	0
130071	2WSW3-003	20612072306	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8082_W_EX	SW	Aroclor-1016	GCS18A	HJL	12674-11-2	U	UJ	0.000125	mg/L	0.25	0.000125	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors	3	338754	0	0	0	0	0	0
130072	2WSW3-003	20612072306	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8082_W_EX	SW	Aroclor-1221	GCS18A	HJL	11104-28-2	U	UJ	0.000115	mg/L	0.23	0.000115	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors	3	338754	0	0	0	0	0	0
130073	2WSW3-003	20612072306	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8082_W_EX	SW	Aroclor-1232	GCS18A	HJL	11141-16-5	U	UJ	0.0001	mg/L	0.2	0.0001	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors	3	338754	0	0	0	0	0	0
130074	2WSW3-003	20612072306	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8082_W_EX	SW	Aroclor-1242	GCS18A	HJL	53469-21-9	U	UJ	0.000125	mg/L	0.25	0.000125	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors	3	338754	0	0	0	0	0	0
130075	2WSW3-003	20612072306	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8082_W_EX	SW	Aroclor-1248	GCS18A	HJL	12672-29-6	U	UJ	0.000065	mg/L	0.13	0.000065	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors	3	338754	0	0	0	0	0	0
130076	2WSW3-003	20612072306	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8082_W_EX	SW	Aroclor-1254	GCS18A	HJL	11097-69-1	U	UJ	0.000105	mg/L	0.21	0.000105	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors	3	338754	0	0	0	0	0	0
130077	2WSW3-003	20612072306	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8082_W_EX	SW	Aroclor-1260	GCS18A	HJL	11096-82-5	U	UJ	0.00012	mg/L	0.24	0.00012	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors	3	338754	0	0	0	0	0	0
130078	2WSW3-003	20612072306	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3									0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0.0005	0.000473	95	0	0	0
130079	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000482	mg/L	0.482	0.000482	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130080	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000461	mg/L	0.461	0.000461	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130081	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00012	mg/L	0.12	0.00012	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130082	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000333	mg/L	0.333	0.000333	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130083	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000237	mg/L	0.237	0.000237	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130084	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.000205	mg/L	0.205	0.000205	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130085	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.00029	mg/L	0.29	0.00029	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130086	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000726	mg/L	0.726	0.000726	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130087	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000211	mg/L	0.211	0.000211	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130088	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000234	mg/L	0.234	0.000234	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130089	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	UJ	0.00114	mg/L	0.19	0.00019	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 6x 3 (SW)	338746	0	0	0	0	0	0
130090	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000269	mg/L	0.269	0.000269	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130091	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000401	mg/L	0.401	0.000401	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130092	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,2-Dichloroethane	MSV6	JCK	107-06-2	J	J	0.00255	mg/L	0.176	0.000176	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	result between 3 SDL and SQL	338746	0	0	0	0	0	0
130093	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	1	SUR			12/13/2006	1/0/1900	GCAL	3	338746	0.05	0.051	102	0	0	0
130094	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000254	mg/L	0.254	0.000254	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130095	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000211	mg/L	0.211	0.000211	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0

130096	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000315	mg/L	0.315	0.000315	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130097	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000255	mg/L	0.255	0.000255	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130098	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.000538	mg/L	0.538	0.000538	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130099	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000266	mg/L	0.266	0.000266	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130100	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	2-Butanone	MSV6	JCK	78-93-3	U	none	0.00109	mg/L	1.09	0.00109	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130101	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000301	mg/L	0.301	0.000301	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130102	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.000412	mg/L	0.412	0.000412	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130103	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	1	SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.046	92	0	0	0
130104	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000331	mg/L	0.331	0.000331	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130105	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000121	mg/L	0.121	0.000121	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130106	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.0000498	mg/L	0.05	0.0000498	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130107	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Acetone	MSV6	JCK	67-64-1	J	U	0.00434	mg/L	1.91	0.00191	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	field blank contamination (0.017 J mg/L); calibration drift (%D= 79); high LCS recovery (141%); high ave MS/MSD recovery (169.5%); result between SDL and SQL	338746	0	0	0	0	0	0
130108	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.02613	mg/L	2.01	0.00201	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 13x (SW)	338746	0	0	0	0	0	0
130109	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00323	mg/L	3.23	0.00323	25	0.025	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130110	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Benzene	MSV6	JCK	71-43-2	U	none	0.000177	mg/L	0.177	0.000177	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130111	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000321	mg/L	0.321	0.000321	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130112	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000145	mg/L	0.145	0.000145	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130113	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Bromoform	MSV6	JCK	75-25-2	U	none	0.000377	mg/L	0.377	0.000377	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130114	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.000774	mg/L	0.774	0.000774	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	338746	0	0	0	0	0	0
130115	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130116	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000336	mg/L	0.336	0.000336	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130117	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130118	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Chloroethane	MSV6	JCK	75-00-3	U	none	0.000574	mg/L	0.574	0.000574	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130119	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Chloroform	MSV6	JCK	67-66-3	U	UJ	0.00018	mg/L	0.18	0.00018	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	338746	0	0	0	0	0	0
130120	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Chloromethane	MSV6	JCK	74-87-3	U	none	0.000645	mg/L	0.645	0.000645	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130121	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.000491	mg/L	0.491	0.000491	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130122	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000228	mg/L	0.228	0.000228	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130123	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Dibromofluoromethane	MSV6	JCK	1868-53-7									1	1	SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.052	103	0	0	0
130124	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000378	mg/L	0.378	0.000378	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130125	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000339	mg/L	0.339	0.000339	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130126	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000257	mg/L	0.257	0.000257	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130127	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00045	mg/L	0.45	0.00045	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130128	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000187	mg/L	0.187	0.000187	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130129	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.000847	mg/L	0.847	0.000847	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130130	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00042	mg/L	0.42	0.00042	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130131	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.000189	mg/L	0.189	0.000189	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130132	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.000263	mg/L	0.263	0.000263	10	0.01	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130133	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00039	mg/L	0.39	0.00039	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130134	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Styrene	MSV6	JCK	100-42-5	U	none	0.000152	mg/L	0.152	0.000152	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130135	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000768	mg/L	0.768	0.000768	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130136	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Toluene	MSV6	JCK	108-88-3	U	none	0.000197	mg/L	0.197	0.000197	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130137	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Toluene d8	MSV6	JCK	2037-26-5									1	1	SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.053	105	0	0	0
130138	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000702	mg/L	0.702	0.000702	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130139	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000255	mg/L	0.255	0.000255	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130140	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00036	mg/L	0.36	0.00036	5	0.005	1	1	TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0

130141	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.000378	mg/L	0.378	0.000378	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130142	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.000383	mg/L	0.383	0.000383	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130143	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.000509	mg/L	0.704	0.000509	10	0.01	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130144	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000292	mg/L	0.292	0.000292	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130145	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000165	mg/L	0.165	0.000165	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130146	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130147	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	n-Butyl alcohol	MSV6	JCK	71-36-3	U	none	0.025	mg/L	25	0.025	25	0.025	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130148	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000281	mg/L	0.281	0.000281	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130149	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000305	mg/L	0.305	0.000305	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130150	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000228	mg/L	0.228	0.000228	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130151	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000299	mg/L	0.299	0.000299	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130152	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000179	mg/L	0.179	0.000179	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130153	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000287	mg/L	0.287	0.000287	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130154	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000374	mg/L	0.374	0.000374	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130155	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00018	mg/L	0.18	0.00018	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130156	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072306-10	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.000717	mg/L	0.717	0.000717	5	0.005	1	1	TRG		12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0	0	0	0
130157	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0									1	1	SUR		12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.044	88	0	0	0
130158	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG		12/14/2006	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); low instrument response (low RRF), elevate SDL for NDs 37x (SW)	338821	0	0	0	0	0	0
130159	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	4-Bromofluorobenzene	MSV4	RJO	460-00-4									1	1	SUR		12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.048	95	0	0	0
130160	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Dibromofluoromethane	MSV4	RJO	1868-53-7									1	1	SUR		12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.049	98	0	0	0
130161	2WSW3-003	20612072306	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Toluene d8	MSV4	RJO	2037-26-5									1	1	SUR		12/14/2006	1/0/1900	GCAL	3		338821	0.05	0.051	103	0	0	0
130162	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.000204	mg/L	0.204	0.000204	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130163	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000406	mg/L	0.406	0.000406	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (32%); low acid SU recovery (25%)	338577	0	0	0	0	0	0
130164	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0.1	0.081	81	0	0	0
130165	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042	mg/L	0.42	0.00042	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (32%); low acid SU recovery (25%)	338577	0	0	0	0	0	0
130166	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000387	mg/L	0.387	0.000387	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (32%); low acid SU recovery (25%)	338577	0	0	0	0	0	0
130167	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.00131	mg/L	1.31	0.00131	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (32%); low acid SU recovery (25%)	338577	0	0	0	0	0	0
130168	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00112	mg/L	1.12	0.00112	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (32%); low acid SU recovery (25%)	338577	0	0	0	0	0	0
130169	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.000464	mg/L	0.464	0.000464	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130170	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.00041	mg/L	0.41	0.00041	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130171	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000343	mg/L	0.343	0.000343	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130172	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000344	mg/L	0.344	0.000344	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (32%); low acid SU recovery (25%)	338577	0	0	0	0	0	0
130173	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0.05	0.037	75	0	0	0
130174	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV5	RRR	367-12-4									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0.1	0.032	32	0	0	0
130175	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.000102	mg/L	0.102	0.000102	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130176	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000267	mg/L	0.267	0.000267	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0

				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low acid SU recovery (32%);										
130177	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000522	mg/L	0.522	0.000522	10	0.01	0.001	1 TRG				GCAL	low acid SU recovery (25%)	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006					3,3'-Dichlorobenzidine													12/9/2006	1/0/1900	12/11/2006	1/0/1900											
130178	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW		MSSV5	RRR	91-94-1	U	none	0.00208	mg/L	2.08	0.00208	20	0.02	0.001	1 TRG				GCAL	3 none	338577	0	0	0	0	0	0
130179	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.0004	mg/L	0.4	0.0004	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low acid SU recovery (32%);										
130180	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000284	mg/L	0.284	0.000284	50	0.05	0.001	1 TRG				GCAL	low acid SU recovery (25%)	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006					4-Bromophenyl phenyl ether													12/9/2006	1/0/1900	12/11/2006	1/0/1900											
130181	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW		MSSV5	RRR	101-55-3	U	none	0.000366	mg/L	0.366	0.000366	10	0.01	0.001	1 TRG				GCAL	3 none	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low acid SU recovery (32%);										
130182	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.000408	mg/L	0.408	0.000408	10	0.01	0.001	1 TRG				GCAL	low acid SU recovery (25%)	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave MS/MSD										
130183	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV5	RRR	106-47-8	U	UJ	0.000786	mg/L	0.786	0.000786	10	0.01	0.001	1 TRG				GCAL	3 recovery (43%)	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006					4-Chlorophenyl													12/9/2006	1/0/1900	12/11/2006	1/0/1900											
130184	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW	phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000346	mg/L	0.346	0.000346	10	0.01	0.001	1 TRG				GCAL	3 none	338577	0	0	0	0	0	0
130185	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.000564	mg/L	0.564	0.000564	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (31.5%); low acid SU recovery (32%);										
130186	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00201	mg/L	2.01	0.00201	50	0.05	0.001	1 TRG				GCAL	low acid SU recovery (25%)	338577	0	0	0	0	0	0
130187	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.000135	mg/L	0.135	0.000135	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900											
130188	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.0000884	mg/L	0.088	0.0000884	10	0.01	0.001	1 TRG				GCAL	3 none	338577	0	0	0	0	0	0
130189	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.000371	mg/L	0.371	0.000371	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave MS/MSD										
130190	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.000556	mg/L	0.556	0.000556	10	0.01	0.001	1 TRG				GCAL	3 recovery (25%)	338577	0	0	0	0	0	0
130191	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Anthracene	MSSV5	RRR	120-12-7	U	none	0.000102	mg/L	0.102	0.000102	10	0.002	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006					Atrazine													12/9/2006	1/0/1900	12/11/2006	1/0/1900											
130192	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW	(Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.00205	mg/L	2.05	0.00205	50	0.02	0.001	1 TRG				GCAL	3 none	338577	0	0	0	0	0	0
130193	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.00121	mg/L	1.21	0.00121	20	0.02	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		extremely low ave LCS/LCSD recovery (0%); low ave MS/MSD										
130194	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718	mg/L	7.18	0.00718	50	0.04	0.001	1 TRG				GCAL	3 recovery (5%)	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006					Benzo(a)anthracene													12/9/2006	1/0/1900	12/11/2006	1/0/1900											
130195	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW		MSSV5	RRR	56-55-3	U	none	0.0000796	mg/L	0.08	0.0000796	10	0.01	0.001	1 TRG				GCAL	3 none	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900											
130196	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00015	mg/L	0.15	0.00015	10	0.01	0.001	1 TRG				GCAL	3 none	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave MS/MSD recovery										
130197	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	UJ	0.000165	mg/L	0.165	0.000165	10	0.01	0.001	1 TRG				GCAL	3 (59.5%)	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006					Benzo(g,h,i)perylene													12/9/2006	1/0/1900	12/11/2006	1/0/1900											
130198	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW		MSSV5	RRR	191-24-2	U	none	0.000141	mg/L	0.141	0.000141	10	0.01	0.001	1 TRG				GCAL	3 none	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006					Benzo(k)fluoranthene													12/9/2006	1/0/1900	12/11/2006	1/0/1900											
130199	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW		MSSV5	RRR	207-08-9	U	none	0.0000662	mg/L	0.066	0.0000662	10	0.01	0.001	1 TRG				GCAL	3 none	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low instrument response (low RRF), elevate SDL for NDs 3x (Sed), 10x (SW); low ave LCS/LCSD recovery (24%); low ave MS/MSD										
130200	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.01	mg/L	1	0.001	50	0.05	0.001	1 TRG				GCAL	3 recovery (51%)	338577	0	0	0	0	0	0
130201	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.000442	mg/L	0.442	0.000442	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
130202	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.000341	mg/L	0.341	0.000341	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006					Bis(2-Chloroethoxy)methane													12/9/2006	1/0/1900	12/11/2006	1/0/1900											
130203	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW		MSSV5	RRR	111-91-1	U	none	0.000241	mg/L	0.241	0.000241	10	0.01	0.001	1 TRG				GCAL	3 none	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006					Bis(2-Chloroethyl)ether													12/9/2006	1/0/1900	12/11/2006	1/0/1900											
130204	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW		MSSV5	RRR	111-44-4	U	none	0.00047	mg/L	0.47	0.00047	10	0.01	0.001	1 TRG				GCAL	3 none	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006					Bis(2-Chloroisopropyl) ether													12/9/2006	1/0/1900	12/11/2006	1/0/1900											
130205	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW		MSSV5	RRR	108-60-1	U	none	0.000528	mg/L	0.528	0.000528	10	0.01	0.001	1 TRG				GCAL	3 none	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006					Bis(2-Ethylhexyl)phthalate													12/9/2006	1/0/1900	12/11/2006	1/0/1900											
130206	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW		MSSV5	RRR	117-81-7	U	none	0.00191	mg/L	1.91	0.00191	10	0.01	0.001	1 TRG				GCAL	3 none	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006					Butyl benzyl phthalate													12/9/2006	1/0/1900	12/11/2006	1/0/1900											
130207	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW		MSSV5	RRR	85-68-7	U	none	0.000356	mg/L	0.356	0.000356	10	0.01	0.001	1 TRG				GCAL	3 none	338577	0	0	0	0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave LCS/LCSD recovery (19%); low ave MS/MSD recovery										
130208	2WSW3-003	20612072306	SITE	SW8270C			20612072306-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.00258	mg/L	2.58	0.00258	10	0.01	0.001	1 TRG				GCAL	3 (20.5%)	338577	0	0	0	0	0	0
130209	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Carbazole	MSSV5	RRR	86-74-8	U	none	0.000293	mg/L	0.293	0.000293	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0
130210	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Chrysene	MSSV5	RRR	218-01-9	U	none	0.0000563	mg/L	0.056	0.0000563	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0	0	0	0

130211	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.000944	mg/L	0.944	0.000944	10	0.005	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130212	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.000889	mg/L	0.889	0.000889	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130213	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.000257	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130214	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.00032	mg/L	0.32	0.00032	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130215	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.000257	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130216	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.000206	mg/L	0.206	0.000206	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130217	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.000155	mg/L	0.155	0.000155	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130218	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00011	mg/L	0.11	0.00011	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130219	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.000256	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130220	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.000597	mg/L	0.597	0.000597	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (47%); low ave MS/MSD recovery (45%)	338577	0	0	0	0	0	0
130221	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.000842	mg/L	0.842	0.000842	10	0.005	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery (55.5%)	338577	0	0	0	0	0	0
130222	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.000158	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130223	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Isophorone	MSSV5	RRR	78-59-1	U	none	0.00024	mg/L	0.24	0.00024	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130224	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.000362	mg/L	0.362	0.000362	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130225	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Nitrobenzene-d5	MSSV5	RRR	4165-60-0									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0.05	0.039	78	0	0	0
130226	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.00106	mg/L	1.06	0.00106	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (32%); low acid SU recovery (25%)	338577	0	0	0	0	0	0
130227	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.000137	mg/L	0.137	0.000137	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130228	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Phenol	MSSV5	RRR	108-95-2	U	UJ	0.000325	mg/L	0.325	0.000325	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (29.5%); low ave MS/MSD recovery (32.5%); low acid SU recovery (32%); low acid SU recovery (25%)	338577	0	0	0	0	0	0
130229	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Phenol-d5	MSSV5	RRR	4165-62-2									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0.1	0.025	25	0	0	0
130230	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Pyrene	MSSV5	RRR	129-00-0	U	none	0.0000899	mg/L	0.09	0.0000899	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130231	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.000349	mg/L	0.349	0.000349	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); low ave LCS/LCSD recovery (19%); low ave MS/MSD recovery (16%)	338577	0	0	0	0	0	0
130232	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	Terphenyl-d14	MSSV5	RRR	1718-51-0									0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3		338577	0.05	0.037	74	0	0	0
130233	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	UJ	0.000295	mg/L	0.295	0.000295	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (32%); low acid SU recovery (25%)	338577	0	0	0	0	0	0
130234	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.000313	mg/L	0.313	0.000313	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130235	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.00101	mg/L	1.01	0.00101	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=25); low ave LCS/LCSD recovery (42.5%); low ave MS/MSD recovery (35%)	338577	0	0	0	0	0	0
130236	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.00051	mg/L	0.51	0.00051	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338577	0	0	0	0	0	0
130237	2WSW3-003	20612072306	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072306-4	NONE	8270C_W_EX	SW	o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.000327	mg/L	0.327	0.000327	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	low acid SU recovery (32%); low acid SU recovery (25%)	338577	0	0	0	0	0	0
130238	2WSW3-003 (DISS)	20612072315	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006	20612072315-1	NONE	NONE	SW	Chromium VI	HACH2	BMC	18540-29-9	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG			12/7/2006	1/0/1900	GCAL	3	none	338385	0	0	0	0	0	0
130239	2WSW6-006	20612072301	SITE	E160.2	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	NONE	SW	Total Suspended Solids	BAL01	SLL	C-009		none	50	mg/L	1	1	1	1	1	1	TRG			12/7/2006	1/0/1900	GCAL	3	none	338415	0	0	0	0	0	0
130240	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	Aluminum	ICP6	CNB	7429-90-5		none	0.8	mg/L	0.021	0.021	0.2	0.2	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130241	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	Antimony	ICP6	CNB	7440-36-0	U	none	0.0039	mg/L	0.0039	0.0039	0.06	0.06	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130242	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	Arsenic	ICP6	CNB	7440-38-2	U	none	0.0024	mg/L	0.0024	0.0024	0.01	0.01	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130243	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	Barium	ICP6	CNB	7440-39-3		none	0.37	mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130244	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	Beryllium	ICP6	CNB	7440-41-7	U	none	0.000097	mg/L	0.000097	0.000097	0.005	0.005	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130245	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	Boron	ICP6	CNB	7440-42-8	B	J	0.83	mg/L	0.027	0.027	1	1	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	Total < Dissolved; result between SDL and SQL	338566	0	0	0	0	0	0
130246	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	Cadmium	ICP6	CNB	7440-43-9	U	none	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130247	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	Chromium	ICP6	CNB	7440-47-3		none	0.02	mg/L	0.0012	0.0012	0.01	0.01	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130248	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	Cobalt	ICP6	CNB	7440-48-4	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130249	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	Copper	ICP6	CNB	7440-50-8	B	J	0.0095	mg/L	0.0025	0.0025	0.01	0.01	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result between SDL and SQL	338566	0	0	0	0	0	0
130250	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	Hardness	ICP6	CNB	000-01-5		none	1600	mg/L	0.12	0.12	0.66	0.66	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130251	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	Iron	ICP6	CNB	7439-89-6		none	1.08	mg/L	0.023	0.023	0.1	0.1	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130252	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	Lead	ICP6	CNB	7439-92-1	U	none	0.0013	mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130253	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	Lithium	ICP6	CNB	7439-93-2		none	0.057	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0

130254	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	SW	Manganese	ICP6	CNB	7439-96-5		none	0.34	mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130255	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	SW	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.0056	mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result between SDL and SQL	338566	0	0	0	0	0	0
130256	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	SW	Nickel	ICP6	CNB	7440-02-0	B	J	0.0012	mg/L	0.00045	0.00045	0.04	0.04	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result between SDL and SQL	338566	0	0	0	0	0	0
130257	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.0046	mg/L	0.0046	0.0046	0.04	0.04	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130258	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	SW	Silver	ICP6	CNB	7440-22-4	U	none	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130259	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	SW	Strontium	ICP6	CNB	7440-24-6		J	1.87	mg/L	0.00094	0.00094	0.05	0.05	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	Total < Dissolved	338566	0	0	0	0	0	0
130260	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	SW	Thallium	ICP6	CNB	7440-28-0	U	UJ	0.00089	mg/L	0.00089	0.00089	0.02	0.02	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	Total < Dissolved	338566	0	0	0	0	0	0
130261	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	SW	Tin	ICP6	CNB	7440-31-5	U	none	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130262	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	SW	Titanium	ICP6	CNB	7440-32-6	B	J	0.0098	mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result between SDL and SQL	338566	0	0	0	0	0	0
130263	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	SW	Vanadium	ICP6	CNB	7440-62-2	U	none	0.0012	mg/L	0.0012	0.0012	0.02	0.02	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130264	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010_W_EX	total	SW	Zinc	ICP6	CNB	7440-66-6		none	0.022	mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130265	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Aluminum	ICP6	CNB	7429-90-5	U	none	0.021	mg/L	0.021	0.021	0.2	0.2	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130266	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Antimony	ICP6	CNB	7440-36-0	U	none	0.0039	mg/L	0.0039	0.0039	0.06	0.06	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130267	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Arsenic	ICP6	CNB	7440-38-2	U	none	0.0024	mg/L	0.0024	0.0024	0.01	0.01	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130268	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Barium	ICP6	CNB	7440-39-3		none	0.35	mg/L	0.00032	0.00032	0.01	0.01	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130269	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Beryllium	ICP6	CNB	7440-41-7	U	none	0.000097	mg/L	0.000097	0.000097	0.005	0.005	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130270	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Boron	ICP6	CNB	7440-42-8	B	J	0.85	mg/L	0.027	0.027	1	1	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	Total < Dissolved; result between SDL and SQL	338566	0	0	0	0	0	0
130271	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Cadmium	ICP6	CNB	7440-43-9	U	none	0.00022	mg/L	0.00022	0.00022	0.005	0.005	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130272	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Chromium	ICP6	CNB	7440-47-3		none	0.019	mg/L	0.0012	0.0012	0.01	0.01	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130273	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Cobalt	ICP6	CNB	7440-48-4	U	none	0.00027	mg/L	0.00027	0.00027	0.01	0.01	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130274	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Copper	ICP6	CNB	7440-50-8	B	J	0.0068	mg/L	0.0025	0.0025	0.01	0.01	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result between SDL and SQL	338566	0	0	0	0	0	0
130275	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Iron	ICP6	CNB	7439-89-6	U	none	0.023	mg/L	0.023	0.023	0.1	0.1	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130276	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Lead	ICP6	CNB	7439-92-1	U	none	0.0013	mg/L	0.0013	0.0013	0.015	0.015	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130277	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Lithium	ICP6	CNB	7439-93-2		none	0.057	mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130278	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Manganese	ICP6	CNB	7439-96-5		none	0.33	mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130279	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.0054	mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result between SDL and SQL	338566	0	0	0	0	0	0
130280	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Nickel	ICP6	CNB	7440-02-0	B	J	0.00049	mg/L	0.00045	0.00045	0.04	0.04	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	result between SDL and SQL	338566	0	0	0	0	0	0
130281	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Selenium	ICP6	CNB	7782-49-2	U	none	0.0046	mg/L	0.0046	0.0046	0.04	0.04	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130282	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Silver	ICP6	CNB	7440-22-4	U	none	0.0006	mg/L	0.0006	0.0006	0.01	0.01	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130283	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Strontium	ICP6	CNB	7440-24-6		J	1.89	mg/L	0.00094	0.00094	0.05	0.05	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	Total < Dissolved	338566	0	0	0	0	0	0
130284	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Thallium	ICP6	CNB	7440-28-0	B	U	0.0024	mg/L	0.00089	0.00089	0.02	0.02	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	field blank contamination (0.0026 B mg/L); Total < Dissolved; result between SDL and SQL	338566	0	0	0	0	0	0
130285	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Tin	ICP6	CNB	7440-31-5	U	none	0.0062	mg/L	0.0062	0.0062	0.025	0.025	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130286	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Titanium	ICP6	CNB	7440-32-6	U	none	0.0005	mg/L	0.0005	0.0005	0.1	0.1	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130287	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Vanadium	ICP6	CNB	7440-62-2	U	none	0.0012	mg/L	0.0012	0.0012	0.02	0.02	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130288	2WSW6-006	20612072301	SITE	SW6010B	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	6010DIS_EX	dissolved	SW	Zinc	ICP6	CNB	7440-66-6	U	none	0.0024	mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	12/7/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	none	338566	0	0	0	0	0	0
130289	2WSW6-006	20612072301	SITE	SW7470A	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	7470A_W_EX	total	SW	Mercury	FIMS1	CLB	7439-97-6	U	none	0.00004	mg/L	0.00004	0.00004	0.0002	0.0002	1	1 TRG	12/7/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	3	none	338499	0	0	0	0	0	0
130290	2WSW6-006	20612072301	SITE	SW7470A	12/6/2006	1/0/1900	12/7/2006	20612072301-2	HNO3	7470DIS_EX	dissolved	SW	Mercury	FIMS1	CLB	7439-97-6	U	none	0.00004	mg/L	0.00004	0.00004	0.0002	0.0002	1	1 TRG	12/7/2006	1/0/1900	12/9/2006	1/0/1900	GCAL	3	none	338499	0	0	0	0	0	0
130291	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX		SW	4,4'-DDD	GCS18A	HJL	72-54-8	U	UJ	1.96E-06	mg/L	0.00392	0.00000196	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
130292	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX		SW	4,4'-DDE	GCS18A	HJL	72-55-9	U	UJ	5.56E-06	mg/L	0.011	0.00000556	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
130293	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX		SW	4,4'-DDT	GCS18A	HJL	50-29-3	U	UJ	5.83E-06	mg/L	0.012	0.00000583	0.1	0.00005	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
130294	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX		SW	Aldrin	GCS18A	HJL	309-00-2	U	UJ	2.61E-06	mg/L	0.00522	0.00000261	0.05	0.000025	0.005	1 TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
130295	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX		SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3									0.005	1 SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3		338753	0.0005	0.000252	50	0	0	0

130296	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX	SW	Dieldrin	GCS18A	HJL	60-57-1	U	UJ	4.71E-06	mg/L	0.00942	0.00000471	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
130297	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX	SW	Endosulfan I	GCS18A	HJL	959-98-8	U	UJ	2.77E-06	mg/L	0.00553	0.00000277	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
130298	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX	SW	Endosulfan II	GCS18A	HJL	33213-65-9	U	UJ	7.78E-06	mg/L	0.016	0.00000778	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
130299	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX	SW	Endosulfan sulfate	GCS18A	HJL	1031-07-8	U	UJ	2.54E-06	mg/L	0.00507	0.00000254	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
130300	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX	SW	Endrin	GCS18A	HJL	72-20-8	U	UJ	8.32E-06	mg/L	0.017	0.00000832	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
130301	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX	SW	Endrin aldehyde	GCS18A	HJL	7421-93-4	U	UJ	4.84E-06	mg/L	0.00967	0.00000484	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
130302	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX	SW	Endrin ketone	GCS18A	HJL	53494-70-5	U	UJ	4.26E-06	mg/L	0.00852	0.00000426	0.1	0.00005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
130303	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX	SW	Heptachlor	GCS18A	HJL	76-44-8	U	UJ	4.39E-06	mg/L	0.00877	0.00000439	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
130304	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX	SW	Heptachlor epoxide	GCS18A	HJL	1024-57-3	U	UJ	7.32E-06	mg/L	0.015	0.00000732	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0
130305	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX	SW	Methoxychlor	GCS18A	HJL	72-43-5	U	UJ	2.14E-06	mg/L	0.00427	0.00000214	0.5	0.00025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0	0	0	0

130306	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX	SW	Tetrachloro-m-xylene	GCS18A	HJL	877-09-8						0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338753	0.0005	0.000239	48		0	0	0
130307	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX	SW	Toxaphene	GCS18A	HJL	8001-35-2	U	UJ	0.000275 mg/L	0.55	0.000275	5	0.0025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0		0	0	0
130308	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX	SW	alpha-BHC	GCS18A	HJL	319-84-6	U	UJ	2.11E-06 mg/L	0.00422	0.00000211	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0		0	0	0
130309	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX	SW	alpha-Chlordane	GCS18A	HJL	5103-71-9	U	UJ	2.74E-06 mg/L	0.00547	0.00000274	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0		0	0	0
130310	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX	SW	beta-BHC	GCS18A	HJL	319-85-7	U	UJ	4.24E-06 mg/L	0.00847	0.00000424	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0		0	0	0
130311	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX	SW	delta-BHC	GCS18A	HJL	319-86-8	U	UJ	2.32E-06 mg/L	0.00464	0.00000232	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0		0	0	0
130312	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX	SW	gamma-BHC (Lindane)	GCS18A	HJL	58-89-9	U	UJ	2.55E-06 mg/L	0.0051	0.00000255	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0		0	0	0
130313	2WSW6-006	20612072301	SITE	SW8081A	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8081A_W_EX	SW	gamma-Chlordane	GCS18A	HJL	5103-74-2	U	UJ	5.42E-06 mg/L	0.011	0.00000542	0.05	0.000025	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked pesticides (40.5-59.5%); low SU1 recovery (50%); low SU2 recovery (48%)	338753	0	0	0		0	0	0
130314	2WSW6-006	20612072301	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8082_W_EX	SW	Aroclor-1016	GCS18A	HJL	12674-11-2	U	UJ	0.000125 mg/L	0.25	0.000125	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery (50%)	338754	0	0	0		0	0	0
130315	2WSW6-006	20612072301	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8082_W_EX	SW	Aroclor-1221	GCS18A	HJL	11104-28-2	U	UJ	0.000115 mg/L	0.23	0.000115	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery (50%)	338754	0	0	0		0	0	0
130316	2WSW6-006	20612072301	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8082_W_EX	SW	Aroclor-1232	GCS18A	HJL	11141-16-5	U	UJ	0.0001 mg/L	0.2	0.0001	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery (50%)	338754	0	0	0		0	0	0
130317	2WSW6-006	20612072301	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8082_W_EX	SW	Aroclor-1242	GCS18A	HJL	53469-21-9	U	UJ	0.000125 mg/L	0.25	0.000125	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery (50%)	338754	0	0	0		0	0	0

130318	2WSW6-006	20612072301	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8082_W_EX	SW	Aroclor-1248	GCS18A	HJL	12672-29-6	U	UJ	0.000065	mg/L	0.13	0.000065	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery 3 (50%)	338754	0	0	0	0	0	0
130319	2WSW6-006	20612072301	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8082_W_EX	SW	Aroclor-1254	GCS18A	HJL	11097-69-1	U	UJ	0.000105	mg/L	0.21	0.000105	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery 3 (50%)	338754	0	0	0	0	0	0
130320	2WSW6-006	20612072301	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8082_W_EX	SW	Aroclor-1260	GCS18A	HJL	11096-82-5	U	UJ	0.00012	mg/L	0.24	0.00012	1	0.0005	0.005	1	TRG	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	low ave MS/MSD recovery for all spiked Aroclors (40-42%); low SU recovery 3 (50%)	338754	0	0	0	0	0	0
130321	2WSW6-006	20612072301	SITE	SW8082	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8082_W_EX	SW	Decachlorobiphenyl	GCS18A	HJL	2051-24-3									0.005	1	SUR	12/8/2006	1/0/1900	12/12/2006	1/0/1900	GCAL	3	338754	0.0005	0.000252	50	0	0	0
130322	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000482	mg/L	0.482	0.000482	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130323	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000461	mg/L	0.461	0.000461	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130324	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00012	mg/L	0.12	0.00012	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130325	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000333	mg/L	0.333	0.000333	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130326	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000237	mg/L	0.237	0.000237	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130327	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.000205	mg/L	0.205	0.000205	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130328	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.00029	mg/L	0.29	0.00029	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130329	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000726	mg/L	0.726	0.000726	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130330	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000211	mg/L	0.211	0.000211	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130331	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000234	mg/L	0.234	0.000234	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130332	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	UJ	0.00114	mg/L	0.19	0.00019	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 6x 3 (SW)	338746	0	0	0	0	0	0
130333	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000269	mg/L	0.269	0.000269	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130334	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000401	mg/L	0.401	0.000401	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130335	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000176	mg/L	0.176	0.000176	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130336	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0									1	1	SUR			12/13/2006	1/0/1900	GCAL	3	338746	0.05	0.049	99	0	0	0
130337	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000254	mg/L	0.254	0.000254	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130338	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000211	mg/L	0.211	0.000211	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130339	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000315	mg/L	0.315	0.000315	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130340	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000255	mg/L	0.255	0.000255	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130341	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.000538	mg/L	0.538	0.000538	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130342	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000266	mg/L	0.266	0.000266	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130343	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	2-Butanone	MSV6	JCK	78-93-3	U	none	0.00109	mg/L	1.09	0.00109	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130344	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000301	mg/L	0.301	0.000301	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130345	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.000412	mg/L	0.412	0.000412	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130346	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	4-Bromofluorobenzene	MSV6	JCK	460-00-4									1	1	SUR			12/13/2006	1/0/1900	GCAL	3	338746	0.05	0.046	92	0	0	0
130347	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000331	mg/L	0.331	0.000331	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130348	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.000121	mg/L	0.121	0.000121	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130349	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.0000498	mg/L	0.05	0.0000498	5	0.005	1	1	TRG			12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0

				12/6/2006	1/0/1900	12/7/2006																			12/13/2006	1/0/1900												
130350	2WSW6-006	20612072301	SITE	SW8260B			20612072301-10	HCL	NONE	SW	Acetone	MSV6	JCK	67-64-1	J	U	0.00908	mg/L	1.91	0.00191	25	0.025	1	1 TRG			GCAL	3	field blank contamination (0.017 J mg/L); calibration drift (%D= 79); high LCS recovery (141%); high ave MS/MSD recovery (169.5%); result between SDL and SQL	338746	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																			12/13/2006	1/0/1900												
130351	2WSW6-006	20612072301	SITE	SW8260B			20612072301-10	HCL	NONE	SW	Acrolein	MSV6	JCK	107-02-8	U	UJ	0.02613	mg/L	2.01	0.00201	25	0.025	1	1 TRG			GCAL	3	low instrument response (low RRF), elevate SDL for NDs 13x (SW)	338746	0	0	0		0	0	0
130352	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00323	mg/L	3.23	0.00323	25	0.025	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130353	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Benzene	MSV6	JCK	71-43-2	U	none	0.000177	mg/L	0.177	0.000177	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130354	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000321	mg/L	0.321	0.000321	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130355	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000145	mg/L	0.145	0.000145	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130356	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Bromoform	MSV6	JCK	75-25-2	U	none	0.000377	mg/L	0.377	0.000377	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130357	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Bromomethane	MSV6	JCK	74-83-9	U	UJ	0.000774	mg/L	0.774	0.000774	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	calibration drift (%D= -21)	338746	0	0	0		0	0	0
130358	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000244	mg/L	0.244	0.000244	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130359	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000336	mg/L	0.336	0.000336	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130360	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000162	mg/L	0.162	0.000162	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130361	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Chloroethane	MSV6	JCK	75-00-3	U	none	0.000574	mg/L	0.574	0.000574	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130362	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Chloroform	MSV6	JCK	67-66-3	U	UJ	0.00018	mg/L	0.18	0.00018	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	338746	0	0	0		0	0	0
130363	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Chloromethane	MSV6	JCK	74-87-3	U	none	0.000645	mg/L	0.645	0.000645	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130364	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.000491	mg/L	0.491	0.000491	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130365	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000228	mg/L	0.228	0.000228	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130366	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Dibromofluoromethane	MSV6	JCK	1868-53-7								1	1 SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.051	102		0	0	0
130367	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000378	mg/L	0.378	0.000378	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130368	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000339	mg/L	0.339	0.000339	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130369	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000257	mg/L	0.257	0.000257	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130370	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00045	mg/L	0.45	0.00045	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130371	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.000187	mg/L	0.187	0.000187	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130372	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.000847	mg/L	0.847	0.000847	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130373	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.00042	mg/L	0.42	0.00042	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130374	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.000189	mg/L	0.189	0.000189	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130375	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.000263	mg/L	0.263	0.000263	10	0.01	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130376	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00039	mg/L	0.39	0.00039	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130377	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Styrene	MSV6	JCK	100-42-5	U	none	0.000152	mg/L	0.152	0.000152	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130378	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000768	mg/L	0.768	0.000768	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130379	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Toluene	MSV6	JCK	108-88-3	U	none	0.000197	mg/L	0.197	0.000197	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130380	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Toluene d8	MSV6	JCK	2037-26-5								1	1 SUR	12/13/2006	1/0/1900	GCAL	3		338746	0.05	0.051	101		0	0	0
130381	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000702	mg/L	0.702	0.000702	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130382	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000255	mg/L	0.255	0.000255	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130383	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00036	mg/L	0.36	0.00036	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130384	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.000378	mg/L	0.378	0.000378	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130385	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.000383	mg/L	0.383	0.000383	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130386	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.000509	mg/L	0.704	0.000509	10	0.01	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130387	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000292	mg/L	0.292	0.000292	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130388	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000165	mg/L	0.165	0.000165	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130389	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.000476	mg/L	0.476	0.000476	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130390	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	n-Butyl alcohol	MSV6	JCK	71-36-3	U	none	0.025	mg/L	25	0.025	25	0.025	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130391	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000281	mg/L	0.281	0.000281	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130392	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000305	mg/L	0.305	0.000305	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130393	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000228	mg/L	0.228	0.000228	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130394	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000299	mg/L	0.299	0.000299	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0
130395	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000179	mg/L	0.179	0.000179	5	0.005	1	1 TRG	12/13/2006	1/0/1900	GCAL	3	none	338746	0	0	0		0	0	0

130396	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000287 mg/L	0.287	0.000287	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130397	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000374 mg/L	0.374	0.000374	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130398	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00018 mg/L	0.18	0.00018	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130399	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006	20612072301-10	HCL	NONE	SW	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.000717 mg/L	0.717	0.000717	5	0.005	1	1 TRG		12/13/2006	1/0/1900	GCAL	3 none	338746	0	0	0	0	0	0
130400	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	1,2-Dichloroethane-d4	MSV4	RJO	17060-07-0								1	1 SUR		12/14/2006	1/0/1900	GCAL	3	338821	0.05	0.04	81	0	0	0
130401	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	2-Chloroethylvinyl ether	MSV4	RJO	110-75-8	U	R	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG		12/14/2006	1/0/1900	GCAL	extremely low ave MS/MSD recovery (0%); low instrument response (low RRF), elevate SDL for NDs 3 37x (SW)	338821	0	0	0	0	0	0
130402	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	4-Bromofluorobenzene	MSV4	RJO	460-00-4								1	1 SUR		12/14/2006	1/0/1900	GCAL	3	338821	0.05	0.049	98	0	0	0
130403	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Dibromofluoromethane	MSV4	RJO	1868-53-7								1	1 SUR		12/14/2006	1/0/1900	GCAL	3	338821	0.05	0.045	89	0	0	0
130404	2WSW6-006	20612072301	SITE	SW8260B	12/6/2006	1/0/1900	12/7/2006			NONE	SW	Toluene d8	MSV4	RJO	2037-26-5								1	1 SUR		12/14/2006	1/0/1900	GCAL	3	338821	0.05	0.051	103	0	0	0
130405	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	none	0.000204 mg/L	0.204	0.000204	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3 none	338577	0	0	0	0	0	0
130406	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	UJ	0.000406 mg/L	0.406	0.000406	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	low acid SU recovery (37%); low acid SU 3 recovery (27%)	338577	0	0	0	0	0	0
130407	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6								0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	338577	0.1	0.079	79	0	0	0
130408	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	UJ	0.00042 mg/L	0.42	0.00042	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	low acid SU recovery (37%); low acid SU 3 recovery (27%)	338577	0	0	0	0	0	0
130409	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	UJ	0.000387 mg/L	0.387	0.000387	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	low acid SU recovery (37%); low acid SU 3 recovery (27%)	338577	0	0	0	0	0	0
130410	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	UJ	0.00131 mg/L	1.31	0.00131	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	low acid SU recovery (37%); low acid SU 3 recovery (27%)	338577	0	0	0	0	0	0
130411	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	UJ	0.00112 mg/L	1.12	0.00112	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	low acid SU recovery (37%); low acid SU 3 recovery (27%)	338577	0	0	0	0	0	0
130412	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	none	0.000464 mg/L	0.464	0.000464	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3 none	338577	0	0	0	0	0	0
130413	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	none	0.00041 mg/L	0.41	0.00041	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3 none	338577	0	0	0	0	0	0
130414	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	none	0.000343 mg/L	0.343	0.000343	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3 none	338577	0	0	0	0	0	0
130415	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	2-Chlorophenol	MSSV5	RRR	95-57-8	U	UJ	0.000344 mg/L	0.344	0.000344	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	low acid SU recovery (37%); low acid SU 3 recovery (27%)	338577	0	0	0	0	0	0
130416	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	2-Fluorobiphenyl	MSSV5	RRR	321-60-8								0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	338577	0.05	0.036	73	0	0	0
130417	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	2-Fluorophenol	MSSV5	RRR	367-12-4								0.001	1 SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3	338577	0.1	0.037	37	0	0	0
130418	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	none	0.000102 mg/L	0.102	0.000102	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3 none	338577	0	0	0	0	0	0
130419	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	2-Nitroaniline	MSSV5	RRR	88-74-4	U	none	0.000267 mg/L	0.267	0.000267	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3 none	338577	0	0	0	0	0	0
130420	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	2-Nitrophenol	MSSV5	RRR	88-75-5	U	UJ	0.000522 mg/L	0.522	0.000522	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	low acid SU recovery (37%); low acid SU 3 recovery (27%)	338577	0	0	0	0	0	0
130421	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	none	0.00208 mg/L	2.08	0.00208	20	0.02	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3 none	338577	0	0	0	0	0	0
130422	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	3-Nitroaniline	MSSV5	RRR	99-09-2	U	none	0.0004 mg/L	0.4	0.0004	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3 none	338577	0	0	0	0	0	0
130423	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	UJ	0.000284 mg/L	0.284	0.000284	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	low acid SU recovery (37%); low acid SU 3 recovery (27%)	338577	0	0	0	0	0	0
130424	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	none	0.000366 mg/L	0.366	0.000366	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3 none	338577	0	0	0	0	0	0
130425	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	UJ	0.000408 mg/L	0.408	0.000408	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	low acid SU recovery (37%); low acid SU 3 recovery (27%)	338577	0	0	0	0	0	0
130426	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	4-Chloroaniline	MSSV5	RRR	106-47-8	U	UJ	0.000786 mg/L	0.786	0.000786	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	low ave MS/MSD 3 recovery (43%)	338577	0	0	0	0	0	0
130427	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	none	0.000346 mg/L	0.346	0.000346	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3 none	338577	0	0	0	0	0	0
130428	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	4-Nitroaniline	MSSV5	RRR	100-01-6	U	none	0.000564 mg/L	0.564	0.000564	50	0.05	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900 GCAL	3 none	338577	0	0	0	0	0	0

				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave LCS/LCSD recovery (25.5%); low ave MS/MSD recovery (31.5%); low acid SU recovery (37%); low acid SU								
130429	2WSW6-006	20612072301	SITE	SW8270C			20612072301-4	NONE	8270C_W_EX	SW	4-Nitrophenol	MSSV5	RRR	100-02-7	U	UJ	0.00201 mg/L	2.01	0.00201	50	0.05	0.001	1 TRG				GCAL	3 recovery (27%)	338577	0	0	0		0	0	0
130430	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Acenaphthene	MSSV5	RRR	83-32-9	U	none	0.000135 mg/L	0.135	0.000135	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
130431	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Acenaphthylene	MSSV5	RRR	208-96-8	U	none	0.0000884 mg/L	0.088	0.0000884	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
130432	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Acetophenone	MSSV5	RRR	98-86-2	U	none	0.000371 mg/L	0.371	0.000371	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave MS/MSD								
130433	2WSW6-006	20612072301	SITE	SW8270C			20612072301-4	NONE	8270C_W_EX	SW	Aniline	MSSV5	RRR	62-53-3	U	UJ	0.000556 mg/L	0.556	0.000556	10	0.01	0.001	1 TRG				GCAL	3 recovery (25%)	338577	0	0	0		0	0	0
130434	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Anthracene	MSSV5	RRR	120-12-7	U	none	0.000102 mg/L	0.102	0.000102	10	0.002	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
130435	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	none	0.00205 mg/L	2.05	0.00205	50	0.02	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
130436	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Benzaldehyde	MSSV5	RRR	100-52-7	U	none	0.00121 mg/L	1.21	0.00121	20	0.02	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		extremely low ave LCS/LCSD recovery (0%); low ave MS/MSD								
130437	2WSW6-006	20612072301	SITE	SW8270C			20612072301-4	NONE	8270C_W_EX	SW	Benzidine	MSSV5	RRR	92-87-5	U	R	0.00718 mg/L	7.18	0.00718	50	0.04	0.001	1 TRG				GCAL	3 recovery (5%)	338577	0	0	0		0	0	0
130438	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	none	0.0000796 mg/L	0.08	0.0000796	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
130439	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	none	0.00015 mg/L	0.15	0.00015	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave MS/MSD recovery								
130440	2WSW6-006	20612072301	SITE	SW8270C			20612072301-4	NONE	8270C_W_EX	SW	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	UJ	0.000165 mg/L	0.165	0.000165	10	0.01	0.001	1 TRG				GCAL	3 (59.5%)	338577	0	0	0		0	0	0
130441	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	none	0.000141 mg/L	0.141	0.000141	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
130442	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	none	0.0000662 mg/L	0.066	0.0000662	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low instrument response (low RRF), elevate SDL for NDs 3x (Sed), 10x (SW); low ave LCS/LCSD recovery (24%); low ave MS/MSD								
130443	2WSW6-006	20612072301	SITE	SW8270C			20612072301-4	NONE	8270C_W_EX	SW	Benzoic acid	MSSV5	RRR	65-85-0	U	UJ	0.01 mg/L	1	0.001	50	0.05	0.001	1 TRG				GCAL	3 recovery (51%)	338577	0	0	0		0	0	0
130444	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Benzyl alcohol	MSSV5	RRR	100-51-6	U	none	0.000442 mg/L	0.442	0.000442	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
130445	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Biphenyl	MSSV5	RRR	92-52-4	U	none	0.000341 mg/L	0.341	0.000341	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900										
130446	2WSW6-006	20612072301	SITE	SW8270C			20612072301-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	none	0.000241 mg/L	0.241	0.000241	10	0.01	0.001	1 TRG				GCAL	3 none	338577	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900										
130447	2WSW6-006	20612072301	SITE	SW8270C			20612072301-4	NONE	8270C_W_EX	SW	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	none	0.00047 mg/L	0.47	0.00047	10	0.01	0.001	1 TRG				GCAL	3 none	338577	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900										
130448	2WSW6-006	20612072301	SITE	SW8270C			20612072301-4	NONE	8270C_W_EX	SW	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	none	0.000528 mg/L	0.528	0.000528	10	0.01	0.001	1 TRG				GCAL	3 none	338577	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900										
130449	2WSW6-006	20612072301	SITE	SW8270C			20612072301-4	NONE	8270C_W_EX	SW	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	none	0.00191 mg/L	1.91	0.00191	10	0.01	0.001	1 TRG				GCAL	3 none	338577	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900										
130450	2WSW6-006	20612072301	SITE	SW8270C			20612072301-4	NONE	8270C_W_EX	SW	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	none	0.000356 mg/L	0.356	0.000356	10	0.01	0.001	1 TRG				GCAL	3 none	338577	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave LCS/LCSD recovery (19%); low ave MS/MSD recovery								
130451	2WSW6-006	20612072301	SITE	SW8270C			20612072301-4	NONE	8270C_W_EX	SW	Caprolactam	MSSV5	RRR	105-60-2	U	UJ	0.00258 mg/L	2.58	0.00258	10	0.01	0.001	1 TRG				GCAL	3 (20.5%)	338577	0	0	0		0	0	0
130452	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Carbazole	MSSV5	RRR	86-74-8	U	none	0.000293 mg/L	0.293	0.000293	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
130453	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Chrysene	MSSV5	RRR	218-01-9	U	none	0.0000563 mg/L	0.056	0.0000563	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
130454	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	none	0.000944 mg/L	0.944	0.000944	10	0.005	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
130455	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	none	0.000889 mg/L	0.889	0.000889	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
130456	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	none	0.000257 mg/L	0.257	0.000257	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
130457	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Dibenzofuran	MSSV5	RRR	132-64-9	U	none	0.00032 mg/L	0.32	0.00032	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
130458	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Diethyl phthalate	MSSV5	RRR	84-66-2	U	none	0.000257 mg/L	0.257	0.000257	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
130459	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	none	0.000206 mg/L	0.206	0.000206	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
130460	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Fluoranthene	MSSV5	RRR	206-44-0	U	none	0.000155 mg/L	0.155	0.000155	10	0.002	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
130461	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Fluorene	MSSV5	RRR	86-73-7	U	none	0.00011 mg/L	0.11	0.00011	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
130462	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	none	0.000256 mg/L	0.256	0.000256	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave LCS/LCSD recovery (47%); low ave MS/MSD								
130463	2WSW6-006	20612072301	SITE	SW8270C			20612072301-4	NONE	8270C_W_EX	SW	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	UJ	0.000597 mg/L	0.597	0.000597	10	0.01	0.001	1 TRG				GCAL	3 recovery (45%)	338577	0	0	0		0	0	0
				12/6/2006	1/0/1900	12/7/2006																		12/9/2006	1/0/1900	12/11/2006	1/0/1900		low ave MS/MSD recovery								
130464	2WSW6-006	20612072301	SITE	SW8270C			20612072301-4	NONE	8270C_W_EX	SW	Hexachloroethane	MSSV5	RRR	67-72-1	U	UJ	0.000842 mg/L	0.842	0.000842	10	0.005	0.001	1 TRG				GCAL	3 (55.5%)	338577	0	0	0		0	0	0
130465	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	none	0.000158 mg/L	0.158	0.000158	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
130466	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Isophorone	MSSV5	RRR	78-59-1	U	none	0.00024 mg/L	0.24	0.00024	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0
130467	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE	8270C_W_EX	SW	Nitrobenzene	MSSV5	RRR	98-95-3	U	none	0.000362 mg/L	0.362	0.000362	10	0.01	0.001	1 TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3 none	338577	0	0	0		0	0	0

130468	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE		8270C_W_EX		SW		Nitrobenzene-d5	MSSV5	RRR	4165-60-0							0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.05	0.037	73		0	0	0
130469	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE		8270C_W_EX		SW		Pentachlorophenol	MSSV5	RRR	87-86-5	U	UJ	0.00106 mg/L	1.06	0.00106	50	0.05	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
130470	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE		8270C_W_EX		SW		Phenanthrene	MSSV5	RRR	85-01-8	U	none	0.000137 mg/L	0.137	0.000137	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
130471	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE		8270C_W_EX		SW		Phenol	MSSV5	RRR	108-95-2	U	UJ	0.000325 mg/L	0.325	0.000325	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
130472	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE		8270C_W_EX		SW		Phenol-d5	MSSV5	RRR	4165-62-2								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.1	0.027	27		0	0	0
130473	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE		8270C_W_EX		SW		Pyrene	MSSV5	RRR	129-00-0	U	none	0.0000899 mg/L	0.09	0.0000899	10	0.002	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
130474	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE		8270C_W_EX		SW		Pyridine	MSSV5	RRR	110-86-1	U	UJ	0.000349 mg/L	0.349	0.000349	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
130475	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE		8270C_W_EX		SW		Terphenyl-d14	MSSV5	RRR	1718-51-0								0.001	1	SUR	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0.05	0.036	73		0	0	0
130476	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE		8270C_W_EX		SW		m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	UJ	0.000295 mg/L	0.295	0.000295	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
130477	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE		8270C_W_EX		SW		n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	none	0.000313 mg/L	0.313	0.000313	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
130478	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE		8270C_W_EX		SW		n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	UJ	0.00101 mg/L	1.01	0.00101	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
130479	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE		8270C_W_EX		SW		n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	none	0.00051 mg/L	0.51	0.00051	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
130480	2WSW6-006	20612072301	SITE	SW8270C	12/6/2006	1/0/1900	12/7/2006	20612072301-4	NONE		8270C_W_EX		SW		o-Cresol	MSSV5	RRR	95-48-7	U	UJ	0.000327 mg/L	0.327	0.000327	10	0.01	0.001	1	TRG	12/9/2006	1/0/1900	12/11/2006	1/0/1900	GCAL	3	338577	0	0	0		0	0	0
130481	2WSW6-006 (DISS)	20612072310	SITE	SW7196A	12/6/2006	1/0/1900	12/7/2006	20612072310-1	NONE		NONE		SW		Chromium VI	HACH2	BMC	18540-29-9	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG			12/7/2006	1/0/1900	GCAL	3	338385	0	0	0		0	0	0
45813201	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.000139 mg/L					0.0011	1	SUR	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.22		63				
45813202	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	none	0.000011 mg/L	0.00001	0.000011	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813203	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	none	3.08E-06 mg/L	0.0000028	0.00000308	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813204	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	5.31E-06 mg/L	0.00000483	0.00000531	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813205	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	none	4.01E-06 mg/L	0.00000365	0.00000401	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813206	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	none	2.25E-06 mg/L	0.00000205	0.00000225	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813207	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	none	1.66E-06 mg/L	0.00000151	0.00000166	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813208	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	none	3.19E-06 mg/L	0.0000029	0.00000319	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813209	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	none	0.0000023 mg/L	0.00000209	0.0000023	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813210	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	none	3.41E-06 mg/L	0.0000031	0.00000341	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813211	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	none	2.38E-06 mg/L	0.00000217	0.00000238	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813212	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	none	0.0000028 mg/L	0.00000255	0.0000028	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813213	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	none	4.52E-06 mg/L	0.00000411	0.00000452	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813214	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	none	1.81E-06 mg/L	0.00000165	0.00000181	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813215	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	none	2.04E-06 mg/L	0.00000186	0.00000204	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813216	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	0.0000088 mg/L	0.00000801	0.0000088	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813217	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	2.56E-06 mg/L	0.00000233	0.00000256	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813218	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	none	2.44E-06 mg/L	0.00000222	0.00000244	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813219	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	none	2.24E-06 mg/L	0.00000204	0.00000224	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813220	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	none	1.91E-06 mg/L	0.00000174	0.00000191	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813221	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	none	4.81E-06 mg/L	0.00000438	0.00000481	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813222	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	none	2.01E-06 mg/L	0.00000183	0.00000201	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813223	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	6.76E-06 mg/L	0.00000615	0.00000676	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							
45813224	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	none	3.51E-06 mg/L	0.00000319	0.00000351	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755							

45813225	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	2.08E-06	mg/L	0.00000189	0.00000208	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	none	594755							
45813226	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	4.67E-06	mg/L	0.00000425	0.00000467	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	none	594755							
45813227	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	5.73E-06	mg/L	0.00000521	0.00000573	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	none	594755							
45813228	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	4.79E-06	mg/L	0.00000436	0.00000479	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	none	594755							
45813229	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	5.99E-06	mg/L	0.00000545	0.00000599	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	none	594755							
45813230	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	none	3.69E-06	mg/L	0.00000336	0.00000369	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	none	594755							
45813231	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	1.86E-06	mg/L	0.00000169	0.00000186	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	none	594755							
45813232	2WSW2-002	177476001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177476001.01.01	206120731	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	0.0000024	mg/L	0.00000218	0.0000024	0.00001	0.000011	0.0011	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	none	594755							
45813233	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.000124	mg/L	0		0		0.001	1	SUR	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.2	0.124	62				
45813234	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y			0.0000693	mg/L	0.00001	0.00001	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0693	69			
45813235	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y			0.0000617	mg/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0617	62			
45813236	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y			0.000103	mg/L	0.00000483	0.00000483	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.103	103			
45813237	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y			0.0000816	mg/L	0.00000365	0.00000365	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0816	82			
45813238	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y			0.0000763	mg/L	0.00000205	0.00000205	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0763	76			
45813239	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y			0.0000616	mg/L	0.00000151	0.00000151	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0616	62			
45813240	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y			0.0000809	mg/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0809	81			
45813241	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y			0.0000676	mg/L	0.00000209	0.00000209	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0676	68			
45813242	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y			0.0000777	mg/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0777	78			
45813243	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y			0.0000879	mg/L	0.00000217	0.00000217	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0879	88			
45813244	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y			0.0000739	mg/L	0.00000255	0.00000255	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0739	74			
45813245	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y			0.0000795	mg/L	0.00000411	0.00000411	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0795	80			
45813246	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y			0.0000778	mg/L	0.00000165	0.00000165	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0778	78			
45813247	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y			0.0000837	mg/L	0.00000186	0.00000186	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0837	84			
45813248	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y			0.0000828	mg/L	0.00000801	0.00000801	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0828	83			
45813249	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y			0.0000747	mg/L	0.00000233	0.00000233	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0747	75			
45813250	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y			0.0000648	mg/L	0.00000222	0.00000222	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0648	65			
45813251	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y			0.0000785	mg/L	0.00000204	0.00000204	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0785	79			
45813252	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y			0.0000599	mg/L	0.00000174	0.00000174	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0599	60			
45813253	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y			0.0000936	mg/L	0.00000438	0.00000438	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0936	94			
45813254	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y			0.0000679	mg/L	0.00000183	0.00000183	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0679	68			
45813255	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y			0.0000756	mg/L	0.00000615	0.00000615	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0756	76			
45813256	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y			0.0000744	mg/L	0.00000319	0.00000319	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0744	74			
45813257	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y			0.0000841	mg/L	0.00000189	0.00000189	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0841	84			
45813258	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y	P		0.0000641	mg/L	0.00000425	0.00000425	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0641	64			
45813259	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P		0.000059	mg/L	0.00000521	0.00000521	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.059	59			
45813260	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y			0.0000873	mg/L	0.00000436	0.00000436	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0873	87			
45813261	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y			0.00007	mg/L	0.00000545	0.00000545	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.07	70			
45813262	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y			0.000105	mg/L	0.00000336	0.00000336	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.105	105			
45813263	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y			0.0000751	mg/L	0.00000169	0.00000169	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0751	75			
45813264	2WSW2-002 MS	1201244007	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y			0.0000864	mg/L	0.00000218	0.00000218	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0864	86			
45813265	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.000119	mg/L					0.001	1	SUR	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.2	0.119	60	1774760 01		3.94
45813266	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	Y			0.0000669	mg/L	0.00001	0.00001	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0669	1774760 01		3.43
45813267	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y			0.0000608	mg/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0608	1774760 01		1.39
45813268	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y			0.000103	mg/L	0.00000483	0.00000483	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.103	1774760 01		0.0967
45813269	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y			0.0000848	mg/L	0.00000365	0.00000365	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0848	1774760 01		3.87
45813270	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y			0.0000749	mg/L	0.00000205	0.00000205	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0749	1774760 01		1.88
45813271	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y			0.0000598	mg/L	0.00000151	0.00000151	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0598	1774760 01		2.92
45813272	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y			0.0000758	mg/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0758	1774760 01		6.53
45813273	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y			0.0000644	mg/L	0.00000209	0.00000209	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0644	1774760 01		4.75
45813274	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y			0.0000759	mg/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0759	1774760 01		2.32
45813275	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y			0.0000891	mg/L	0.00000217	0.00000217	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0891	1774760 01		1.30
45813276	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y			0.0000718	mg/L	0.00000255	0.00000255	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3		594755	0.00	0.1	0.0718	1774760 01		2.96

45813277	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	Y			0.0000776	mg/L	0.00000411	0.00000411	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.0776	1774760 01	2.37
45813278	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	Y			0.0000751	mg/L	0.00000165	0.00000165	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.0751	1774760 01	3.50
45813279	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	Y			0.0000815	mg/L	0.00000186	0.00000186	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.0815	1774760 01	2.70
45813280	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	Y			0.0000809	mg/L	0.00000801	0.00000801	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.0809	1774760 01	2.33
45813281	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	Y			0.0000727	mg/L	0.00000233	0.00000233	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.0727	1774760 01	2.64
45813282	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	Y	P		0.0000625	mg/L	0.00000222	0.00000222	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.0625	1774760 01	3.70
45813283	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	Y			0.0000762	mg/L	0.00000204	0.00000204	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.0762	1774760 01	2.97
45813284	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	Y			0.0000614	mg/L	0.00000174	0.00000174	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.0614	1774760 01	2.56
45813285	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	Y			0.000093	mg/L	0.00000438	0.00000438	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.093	1774760 01	0.706
45813286	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	Y			0.0000664	mg/L	0.00000183	0.00000183	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.0664	1774760 01	2.21
45813287	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	Y			0.0000748	mg/L	0.00000615	0.00000615	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.0748	1774760 01	1.03
45813288	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	Y			0.0000725	mg/L	0.00000319	0.00000319	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.0725	1774760 01	2.47
45813289	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	Y			0.000083	mg/L	0.00000189	0.00000189	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.083	1774760 01	1.30
45813290	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	Y	P		0.0000707	mg/L	0.00000425	0.00000425	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.0707	1774760 01	9.75
45813291	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	Y	P		0.0000599	mg/L	0.00000521	0.00000521	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.0599	1774760 01	1.50
45813292	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	Y			0.0000869	mg/L	0.00000436	0.00000436	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.0869	1774760 01	0.419
45813293	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	Y			0.000067	mg/L	0.00000545	0.00000545	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.067	1774760 01	4.28
45813294	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	Y			0.000107	mg/L	0.00000336	0.00000336	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.107	1774760 01	1.64
45813295	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	Y			0.0000758	mg/L	0.00000169	0.00000169	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.0758	1774760 01	0.921
45813296	2WSW2-002 MSD	1201244008	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120731	SW846 3510C	T	SW	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	Y			0.0000853	mg/L	0.00000218	0.00000218	0.00001	0.00001	0.001	1	SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.00	0.1	0.0853	1774760 01	1.23
45813297	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.0598	ug/kg					0.2	10	SUR	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	90.5		66		
45813298	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	none	0.0453	ug/kg	0.00033	0.0453	0.000333	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813299	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	N	U	none	0.0377	ug/kg	0.000275	0.0377	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813300	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	2,4-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	N	U	none	0.0317	ug/kg	0.000231	0.0317	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813301	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	N	U	none	0.0281	ug/kg	0.000205	0.0281	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813302	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	N	U	none	0.0138	ug/kg	0.0001	0.0138	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813303	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	N	U	none	0.0147	ug/kg	0.000107	0.0147	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813304	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	N	U	none	0.0168	ug/kg	0.000122	0.0168	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813305	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	N	U	none	0.0152	ug/kg	0.000111	0.0152	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813306	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	N	U	none	0.013	ug/kg	0.000095	0.013	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813307	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	N	U	none	0.0263	ug/kg	0.000191	0.0263	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813308	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	N	U	none	0.0218	ug/kg	0.000159	0.0218	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813309	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	N	U	none	0.033	ug/kg	0.000241	0.033	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813310	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	N	U	none	0.0159	ug/kg	0.000116	0.0159	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813311	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	N	U	none	0.0168	ug/kg	0.000123	0.0168	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813312	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	N	U	none	0.0293	ug/kg	0.000214	0.0293	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813313	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	N	U	none	0.0158	ug/kg	0.000115	0.0158	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813314	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	N	U	none	0.0297	ug/kg	0.000217	0.0297	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813315	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	N	U	none	0.0144	ug/kg	0.000105	0.0144	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813316	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	N	U	none	0.0143	ug/kg	0.000104	0.0143	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813317	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	N	U	none	0.0237	ug/kg	0.000173	0.0237	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813318	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	N	U	none	0.0218	ug/kg	0.000159	0.0218	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813319	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	N	U	none	0.0259	ug/kg	0.000189	0.0259	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813320	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	N	U	none	0.036	ug/kg	0.000263	0.036	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813321	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	N	U	none	0.0177	ug/kg	0.000129	0.0177	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813322	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	none	0.0251	ug/kg	0.000183	0.0251	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813323	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	N	U	none	0.03	ug/kg	0.000218	0.03	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813324	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	N	U	none	0.0161	ug/kg	0.000117	0.0161	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813325	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	N	U	none	0.0186	ug/kg	0.000136	0.0186	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813326	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	N	U	none	0.0254	ug/kg	0.000185	0.0254	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813327	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	N	U	none	0.02	ug/kg	0.000146	0.02	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813328	2WSED2-002-(0-0.5)	177478001	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478001.01.01	206120732	SW846 3550B	T	SE	DRY	56	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	N	U	none	0.0406	ug/kg	0.000296	0.0406	0.00033	0.0453	0.2	10	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					
45813329	2WSED11-011-(0-0.5)	177478002	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	4cmx	ECD8A_I_1	KHO01178	877-09-8				0.00689	ug/kg	0		0		0.0333	1	SUR	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	9.48		73		
45813330	2WSED11-011-(0-0.5)	177478002	SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	N	U	none	0.000474	ug/kg	0.00033	0.000474	0.000333	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3 none	595194					

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45813331	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	none	0.000395	ug/kg	0.000275	0.000395	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813332	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	none	0.000332	ug/kg	0.000231	0.000332	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813333	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	none	0.000294	ug/kg	0.000205	0.000294	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813334	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	none	0.000144	ug/kg	0.0001	0.000144	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813335	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	none	0.000154	ug/kg	0.000107	0.000154	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813336	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	none	0.000176	ug/kg	0.000122	0.000176	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813337	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	none	0.000159	ug/kg	0.000111	0.000159	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813338	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	none	0.000136	ug/kg	0.000095	0.000136	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813339	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	none	0.000275	ug/kg	0.000191	0.000275	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813340	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	none	0.000228	ug/kg	0.000159	0.000228	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813341	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		none	0.000685	ug/kg	0.000241	0.000346	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813342	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y	P	J	0.000596	ug/kg	0.000116	0.000166	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	high RPD (53%) between columns, higher value from primary column reported	595194				
45813343	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	none	0.000176	ug/kg	0.000123	0.000176	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813344	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	none	0.000307	ug/kg	0.000214	0.000307	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813345	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	none	0.000165	ug/kg	0.000115	0.000165	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813346	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	none	0.000311	ug/kg	0.000217	0.000311	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813347	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y	J	J	0.000283	ug/kg	0.000105	0.000151	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	result between SDL and SQL	595194				
45813348	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	none	0.000149	ug/kg	0.000104	0.000149	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813349	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		none	0.000497	ug/kg	0.000173	0.000248	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813350	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	none	0.000228	ug/kg	0.000159	0.000228	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813351	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	none	0.000271	ug/kg	0.000189	0.000271	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813352	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	none	0.000377	ug/kg	0.000263	0.000377	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813353	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	none	0.000186	ug/kg	0.000129	0.000186	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813354	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	none	0.000263	ug/kg	0.000183	0.000263	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813355	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	none	0.000314	ug/kg	0.000218	0.000314	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813356	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	none	0.000169	ug/kg	0.000117	0.000169	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813357	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	none	0.000195	ug/kg	0.000136	0.000195	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813358	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	none	0.000266	ug/kg	0.000185	0.000266	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813359	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	none	0.000209	ug/kg	0.000146	0.000209	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813360	2WSED11-011-(0-0.5)	177478002 SITE	SW846 8082	12/6/2006	1/0/1900	12/8/2006	177478002.01.01	206120732	SW846 3550B	T	SE	DRY	30	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	none	0.000425	ug/kg	0.000296	0.000425	0.00033	0.000474	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	none	595194				
45813361	2WSED11-011-(0-0.5) MS	1201245059 MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	4cmx	ECD8A.I_1	KHO01178	877-09-8				0.0717	ug/kg					0.2	10	SUR	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	90.5	71.7	79	
45813362	2WSED11-011-(0-0.5) MS	1201245059 MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U		0.0453	ug/kg	0.00033	0.0453	0.000333	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	0	
45813363	2WSED11-011-(0-0.5) MS	1201245059 MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y			0.0517	ug/kg	0.000275	0.0377	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	51.7	114
45813364	2WSED11-011-(0-0.5) MS	1201245059 MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y			0.0673	ug/kg	0.000231	0.0317	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	67.3	149
45813365	2WSED11-011-(0-0.5) MS	1201245059 MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y			0.0576	ug/kg	0.000205	0.0281	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	57.6	127
45813366	2WSED11-011-(0-0.5) MS	1201245059 MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y	J		0.0432	ug/kg	0.0001	0.0138	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	43.2	96
45813367	2WSED11-011-(0-0.5) MS	1201245059 MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y	J		0.0393	ug/kg	0.000107	0.0147	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	39.3	87
45813368	2WSED11-011-(0-0.5) MS	1201245059 MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y			0.0472	ug/kg	0.000122	0.0168	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	47.2	104
45813369	2WSED11-011-(0-0.5) MS	1201245059 MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y	J		0.044	ug/kg	0.000111	0.0152	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	44	97
45813370	2WSED11-011-(0-0.5) MS	1201245059 MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y			0.0477	ug/kg	0.000095	0.013	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	47.7	105
45813371	2WSED11-011-(0-0.5) MS	1201245059 MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y			0.0502	ug/kg	0.000191	0.0263	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	50.2	111
45813372	2WSED11-011-(0-0.5) MS	1201245059 MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y	J		0.0436	ug/kg	0.000159	0.0218	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	43.6	96
45813373	2WSED11-011-(0-0.5) MS	1201245059 MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y			0.0483	ug/kg	0.000241	0.033	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	48.3	107
45813374	2WSED11-011-(0-0.5) MS	1201245059 MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y			0.0483	ug/kg	0.000116	0.0159	0.00033	0.0453	0.2	10	SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	48.3	107

45813375	2WSED11-011-(0-0.5) MS	1201245059	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.0512	ug/kg	0.000123	0.0168	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	51.2	113		
45813376	2WSED11-011-(0-0.5) MS	1201245059	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.0465	ug/kg	0.000214	0.0293	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	46.5	103		
45813377	2WSED11-011-(0-0.5) MS	1201245059	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y	J	0.0431	ug/kg	0.000115	0.0158	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	43.1	95		
45813378	2WSED11-011-(0-0.5) MS	1201245059	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y	JP	0.0429	ug/kg	0.000217	0.0297	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	42.9	95		
45813379	2WSED11-011-(0-0.5) MS	1201245059	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.0486	ug/kg	0.000105	0.0144	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	48.6	107		
45813380	2WSED11-011-(0-0.5) MS	1201245059	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y	J	0.0391	ug/kg	0.000104	0.0143	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	39.1	86		
45813381	2WSED11-011-(0-0.5) MS	1201245059	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.0583	ug/kg	0.000173	0.0237	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	58.3	129		
45813382	2WSED11-011-(0-0.5) MS	1201245059	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y	J	0.0424	ug/kg	0.000159	0.0218	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	42.4	94		
45813383	2WSED11-011-(0-0.5) MS	1201245059	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y	JP	0.0435	ug/kg	0.000189	0.0259	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	43.5	96		
45813384	2WSED11-011-(0-0.5) MS	1201245059	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.0457	ug/kg	0.000263	0.036	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	45.7	101		
45813385	2WSED11-011-(0-0.5) MS	1201245059	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y	P	0.0521	ug/kg	0.000129	0.0177	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	52.1	115		
45813386	2WSED11-011-(0-0.5) MS	1201245059	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	0.0251	ug/kg	0.000183	0.0251	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	0			
45813387	2WSED11-011-(0-0.5) MS	1201245059	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	JP	0.0448	ug/kg	0.000218	0.03	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	44.8	99		
45813388	2WSED11-011-(0-0.5) MS	1201245059	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.0585	ug/kg	0.000117	0.0161	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	58.5	129		
45813389	2WSED11-011-(0-0.5) MS	1201245059	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.0495	ug/kg	0.000136	0.0186	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	49.5	109		
45813390	2WSED11-011-(0-0.5) MS	1201245059	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.0647	ug/kg	0.000185	0.0254	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	64.7	143		
45813391	2WSED11-011-(0-0.5) MS	1201245059	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.0475	ug/kg	0.000146	0.02	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	47.5	105		
45813392	2WSED11-011-(0-0.5) MS	1201245059	MS	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y	P	0.0533	ug/kg	0.000296	0.0406	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	53.3	118		
45813393	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.0672	ug/kg					0.2	10 SUR	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	90.5	67.2	74	1774780 01		6.44
45813394	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	0.0453	ug/kg	0.00033	0.0453	0.000333	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	0	1774780 01		0.00
45813395	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.0546	ug/kg	0.000275	0.0377	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	54.6	1774780 01		5.48
45813396	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.0645	ug/kg	0.000231	0.0317	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	64.5	1774780 01		4.32
45813397	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.0573	ug/kg	0.000205	0.0281	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	57.3	1774780 01		0.504
45813398	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y	J	0.0406	ug/kg	0.0001	0.0138	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	40.6	1774780 01		6.30
45813399	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y	J	0.037	ug/kg	0.000107	0.0147	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	37	1774780 01		6.03
45813400	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y	J	0.0428	ug/kg	0.000122	0.0168	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	42.8	1774780 01		9.74
45813401	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y	J	0.0406	ug/kg	0.000111	0.0152	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	40.6	1774780 01		8.19
45813402	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y	J	0.0442	ug/kg	0.000095	0.013	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	44.2	1774780 01		7.58
45813403	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.0476	ug/kg	0.000191	0.0263	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	47.6	1774780 01		5.45
45813404	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y	J	0.0402	ug/kg	0.000159	0.0218	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	40.2	1774780 01		8.08
45813405	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y	J	0.0444	ug/kg	0.000241	0.033	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	44.4	1774780 01		8.37
45813406	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y	J	0.0436	ug/kg	0.000116	0.0159	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	43.6	1774780 01		10.1
45813407	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.0487	ug/kg	0.000123	0.0168	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	48.7	1774780 01		5.16
45813408	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y	J	0.0434	ug/kg	0.000214	0.0293	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	43.4	1774780 01		6.86
45813409	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y	J	0.0398	ug/kg	0.000115	0.0158	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	39.8	1774780 01		8.06
45813410	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y	JP	0.0411	ug/kg	0.000217	0.0297	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	41.1	1774780 01		4.23
45813411	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006	NA	206120732	SW846 3550B	T	SE	DRY	56	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.0465	ug/kg	0.000105	0.0144	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	46.5	1774780 01		4.45

45813412	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006 NA	206120732	SW846 3550B	T	SE	DRY	56	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	Y	J	0.0376	ug/kg	0.000104	0.0143	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	37.6	1774780 01	3.72
45813413	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006 NA	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	Y		0.0538	ug/kg	0.000173	0.0237	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	53.8	1774780 01	7.91
45813414	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006 NA	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	Y	J	0.0375	ug/kg	0.000159	0.0218	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	37.5	1774780 01	12.3
45813415	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006 NA	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	Y	JP	0.0402	ug/kg	0.000189	0.0259	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	40.2	1774780 01	7.81
45813416	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006 NA	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	Y	J	0.0422	ug/kg	0.000263	0.036	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	42.2	1774780 01	7.97
45813417	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006 NA	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	Y	P	0.0485	ug/kg	0.000129	0.0177	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	48.5	1774780 01	7.35
45813418	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006 NA	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	N	U	0.0251	ug/kg	0.000183	0.0251	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	0	1774780 01	0.00
45813419	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006 NA	206120732	SW846 3550B	T	SE	DRY	56	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	Y	JP	0.0421	ug/kg	0.000218	0.03	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	42.1	1774780 01	6.11
45813420	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006 NA	206120732	SW846 3550B	T	SE	DRY	56	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	Y		0.0552	ug/kg	0.000117	0.0161	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	55.2	1774780 01	5.93
45813421	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006 NA	206120732	SW846 3550B	T	SE	DRY	56	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	Y		0.0505	ug/kg	0.000136	0.0186	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	50.5	1774780 01	1.99
45813422	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006 NA	206120732	SW846 3550B	T	SE	DRY	56	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	Y		0.061	ug/kg	0.000185	0.0254	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	61	1774780 01	5.79
45813423	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006 NA	206120732	SW846 3550B	T	SE	DRY	56	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	Y		0.0455	ug/kg	0.000146	0.02	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	45.5	1774780 01	4.31
45813424	2WSED11-011-(0-0.5) MSD	1201245060	MSD	SW846 8082	12/6/2006	1/0/1900	12/8/2006 NA	206120732	SW846 3550B	T	SE	DRY	56	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	Y	P	0.0503	ug/kg	0.000296	0.0406	0.00033	0.0453	0.2	10 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	0.00	45.3	50.3	1774780 01	5.86
45813425	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	4cmx	ECD8A_I_1	KHO01178	877-09-8			0.000137	mg/L					0.001	1 SUR	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.2	0.137	68		
45813426	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	Y		0.0000861	mg/L	0.00001	0.00001	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0861	86		
45813427	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A_I_1	KHO01178	37680-65-2	Y		0.0000837	mg/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0837	84		
45813428	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A_I_1	KHO01178	34883-43-7	Y		0.000117	mg/L	0.00000483	0.00000483	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.117	117		
45813429	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A_I_1	KHO01178	7012-37-5	Y		0.0000955	mg/L	0.00000365	0.00000365	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0955	96		
45813430	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (170)	ECD8A_I_1	KHO01178	35065-30-6	Y		0.0000906	mg/L	0.00000205	0.00000205	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0906	91		
45813431	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (180)	ECD8A_I_1	KHO01178	35065-29-3	Y		0.0000801	mg/L	0.00000151	0.00000151	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0801	80		
45813432	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (183)	ECD8A_I_1	KHO01178	52663-69-1	Y		0.0000882	mg/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0882	88		
45813433	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (184)	ECD8A_I_1	KHO01178	74472-48-3	Y		0.0000878	mg/L	0.00000209	0.00000209	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0878	88		
45813434	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (187)	ECD8A_I_1	KHO01178	52663-68-0	Y		0.000094	mg/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.094	94		
45813435	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (189)	ECD8A_I_1	KHO01178	39635-31-9	Y		0.000104	mg/L	0.00000217	0.00000217	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.104	104		
45813436	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (128)	ECD8A_I_1	KHO01178	38380-07-3	Y		0.0000875	mg/L	0.00000255	0.00000255	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0875	88		
45813437	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (138)	ECD8A_I_1	KHO01178	35065-28-2	Y		0.0000988	mg/L	0.00000411	0.00000411	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0988	99		
45813438	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (153)	ECD8A_I_1	KHO01178	35065-27-1	Y		0.0000921	mg/L	0.00000165	0.00000165	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0921	92		
45813439	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (156)	ECD8A_I_1	KHO01178	38380-08-4	Y		0.000097	mg/L	0.00000186	0.00000186	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.097	97		
45813440	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (157)	ECD8A_I_1	KHO01178	69782-90-7	Y		0.0000995	mg/L	0.00000801	0.00000801	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0995	100		
45813441	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (167)	ECD8A_I_1	KHO01178	52663-72-6	Y		0.0000893	mg/L	0.00000233	0.00000233	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0893	89		
45813442	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (169)	ECD8A_I_1	KHO01178	32774-16-6	Y		0.0000811	mg/L	0.00000222	0.00000222	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0811	81		
45813443	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Nonachlorobiphenyl (206)	ECD8A_I_1	KHO01178	40186-72-9	Y		0.0000964	mg/L	0.00000204	0.00000204	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0964	96		
45813444	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Octachlorobiphenyl (195)	ECD8A_I_1	KHO01178	52663-78-2	Y		0.0000872	mg/L	0.00000174	0.00000174	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0872	87		
45813445	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (101)	ECD8A_I_1	KHO01178	37680-73-2	Y		0.000108	mg/L	0.00000438	0.00000438	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.108	108		
45813446	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (105)	ECD8A_I_1	KHO01178	32598-14-4	Y		0.0000838	mg/L	0.00000183	0.00000183	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0838	84		
45813447	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (114)	ECD8A_I_1	KHO01178	74472-37-0	Y		0.0000858	mg/L	0.00000615	0.00000615	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0858	86		
45813448	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (118)	ECD8A_I_1	KHO01178	31508-00-6	Y		0.000087	mg/L	0.00000319	0.00000319	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.087	87		
45813449	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (123)	ECD8A_I_1	KHO01178	65510-44-3	Y		0.0000966	mg/L	0.00000189	0.00000189	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0966	97		
45813450	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (126)	ECD8A_I_1	KHO01178	57465-28-8	Y		0.0000884	mg/L	0.00000425	0.00000425	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0884	88		
45813451	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (87)	ECD8A_I_1	KHO01178	38380-02-8	Y	P	0.0000842	mg/L	0.00000521	0.00000521	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0842	84		
45813452	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (44)	ECD8A_I_1	KHO01178	41464-39-5	Y		0.000104	mg/L	0.00000436	0.00000436	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.104	104		
45813453	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (49)	ECD8A_I_1	KHO01178	41464-40-8	Y		0.000087	mg/L	0.00000545	0.00000545	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.087	87		
45813454	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (52)	ECD8A_I_1	KHO01178	35693-99-3	Y		0.000123	mg/L	0.00000336	0.00000336	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.123	123		
45813455	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (66)	ECD8A_I_1	KHO01178	32598-10-0	Y		0.0000843	mg/L	0.00000169	0.00000169	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0843	84		
45813456	LCS	1201244006	LCS	SW846 8082			12/11/2006 NA	206120731	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (77)	ECD8A_I_1	KHO01178	32598-13-3	Y		0.0000946	mg/L	0.00000218	0.00000218	0.00001	0.00001	0.001	1 SPIKE	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.1	0.0946	95		
45813457	LCS	1201245058	LCS	SW846 8082			12/12/2006 NA	206120732	SW846 3550B	T	S	WET	0	4cmx	ECD8A_I_1	KHO01178	877-09-8			0.00403	ug/kg					0.0333	1 SUR	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	6.67	4.03	60		
45813458	LCS	1201245058	LCS	SW846 8082			12/12/2006 NA	206120732	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A_I_1	KHO01178	2051-24-3	Y		0.00296	ug/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.96	89		

45813459 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	Y		0.00284 ug/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.84	85
45813460 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	Y		0.0036 ug/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.6	108
45813461 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	Y		0.00334 ug/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.34	100
45813462 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	Y		0.00309 ug/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.09	93
45813463 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	Y		0.00293 ug/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.93	88
45813464 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	Y		0.00309 ug/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.09	93
45813465 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	Y		0.00297 ug/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.97	89
45813466 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	Y		0.00318 ug/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.18	95
45813467 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	Y		0.0036 ug/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.6	108
45813468 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	Y		0.003 ug/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3	90
45813469 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	Y		0.00329 ug/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.29	99
45813470 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	Y		0.00313 ug/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.13	94
45813471 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	Y		0.00334 ug/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.34	100
45813472 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	Y		0.00341 ug/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.41	102
45813473 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	Y		0.00318 ug/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.18	95
45813474 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	Y		0.00294 ug/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.94	88
45813475 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	Y		0.00328 ug/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.28	98
45813476 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	Y		0.00298 ug/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.98	89
45813477 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	Y		0.00359 ug/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.59	108
45813478 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	Y		0.00295 ug/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.95	89
45813479 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	Y		0.00292 ug/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.92	88
45813480 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	Y		0.00294 ug/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.94	88
45813481 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	Y		0.00323 ug/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.23	97
45813482 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	Y		0.00323 ug/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.23	97
45813483 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	Y	P	0.0028 ug/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.8	84
45813484 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	Y		0.00342 ug/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.42	103
45813485 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	Y		0.00285 ug/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.85	85
45813486 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	Y		0.00365 ug/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.65	109
45813487 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	Y		0.00291 ug/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	2.91	87
45813488 LCS	1201245058 LCS	SW846 8082	12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	Y		0.0032 ug/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1 SPIKE	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	3.33	3.2	96
45813489 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.000134 mg/L					0.001	1 SUR	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755	0.2		67
45813490 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	0.00001 mg/L	0.00001	0.00001	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813491 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	0.0000028 mg/L	0.0000028	0.0000028	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813492 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	4.83E-06 mg/L	0.00000483	0.00000483	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813493 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	3.65E-06 mg/L	0.00000365	0.00000365	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813494 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	2.05E-06 mg/L	0.00000205	0.00000205	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813495 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	1.51E-06 mg/L	0.00000151	0.00000151	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813496 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	0.0000029 mg/L	0.0000029	0.0000029	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813497 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	2.09E-06 mg/L	0.00000209	0.00000209	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813498 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	0.0000031 mg/L	0.0000031	0.0000031	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813499 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	2.17E-06 mg/L	0.00000217	0.00000217	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813500 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	2.55E-06 mg/L	0.00000255	0.00000255	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813501 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	4.11E-06 mg/L	0.00000411	0.00000411	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813502 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	1.65E-06 mg/L	0.00000165	0.00000165	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813503 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	1.86E-06 mg/L	0.00000186	0.00000186	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813504 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	8.01E-06 mg/L	0.00000801	0.00000801	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813505 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	2.33E-06 mg/L	0.00000233	0.00000233	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813506 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	2.22E-06 mg/L	0.00000222	0.00000222	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813507 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	2.04E-06 mg/L	0.00000204	0.00000204	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813508 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	1.74E-06 mg/L	0.00000174	0.00000174	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813509 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	4.38E-06 mg/L	0.00000438	0.00000438	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			
45813510 MB	1201244005 LB	SW846 8082	12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	1.83E-06 mg/L	0.00000183	0.00000183	0.00001	0.00001	0.001	1 TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755			

45813511	MB	1201244005	LB	SW846 8082			12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	6.15E-06	mg/L	0.00000615	0.00000615	0.00001	0.00001	0.001	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755								
45813512	MB	1201244005	LB	SW846 8082			12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	3.19E-06	mg/L	0.00000319	0.00000319	0.00001	0.00001	0.001	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755								
45813513	MB	1201244005	LB	SW846 8082			12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	1.89E-06	mg/L	0.00000189	0.00000189	0.00001	0.00001	0.001	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755								
45813514	MB	1201244005	LB	SW846 8082			12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	4.25E-06	mg/L	0.00000425	0.00000425	0.00001	0.00001	0.001	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755								
45813515	MB	1201244005	LB	SW846 8082			12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	5.21E-06	mg/L	0.00000521	0.00000521	0.00001	0.00001	0.001	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755								
45813516	MB	1201244005	LB	SW846 8082			12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	4.36E-06	mg/L	0.00000436	0.00000436	0.00001	0.00001	0.001	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755								
45813517	MB	1201244005	LB	SW846 8082			12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	5.45E-06	mg/L	0.00000545	0.00000545	0.00001	0.00001	0.001	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755								
45813518	MB	1201244005	LB	SW846 8082			12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	3.36E-06	mg/L	0.00000336	0.00000336	0.00001	0.00001	0.001	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755								
45813519	MB	1201244005	LB	SW846 8082			12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	1.69E-06	mg/L	0.00000169	0.00000169	0.00001	0.00001	0.001	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755								
45813520	MB	1201244005	LB	SW846 8082			12/11/2006	NA	206120731	SW846 3510C	T	W	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	2.18E-06	mg/L	0.00000218	0.00000218	0.00001	0.00001	0.001	1	TRG	12/11/2006	1/0/1900	12/14/2006	1/0/1900	GEL	3	594755								
45813521	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	4cmx	ECD8A.I_1	KHO01178	877-09-8			0.00487	ug/kg					0.0333	1	SUR	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194	6.67		73					
45813522	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Decachlorobiphenyl	ECD8A.I_1	KHO01178	2051-24-3	N	U	0.000333	ug/kg	0.00033	0.000333	0.000333	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813523	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	2,2',5-Trichlorobiphenyl (18)	ECD8A.I_1	KHO01178	37680-65-2	N	U	0.000278	ug/kg	0.000275	0.000278	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813524	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	2,4'-Dichlorobiphenyl (8)	ECD8A.I_1	KHO01178	34883-43-7	N	U	0.000233	ug/kg	0.000231	0.000233	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813525	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	2,4,4'-Trichlorobiphenyl (28)	ECD8A.I_1	KHO01178	7012-37-5	N	U	0.000207	ug/kg	0.000205	0.000207	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813526	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (170)	ECD8A.I_1	KHO01178	35065-30-6	N	U	0.000101	ug/kg	0.0001	0.000101	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813527	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (180)	ECD8A.I_1	KHO01178	35065-29-3	N	U	0.000108	ug/kg	0.000107	0.000108	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813528	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (183)	ECD8A.I_1	KHO01178	52663-69-1	N	U	0.000124	ug/kg	0.000122	0.000124	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813529	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (184)	ECD8A.I_1	KHO01178	74472-48-3	N	U	0.000112	ug/kg	0.000111	0.000112	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813530	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (187)	ECD8A.I_1	KHO01178	52663-68-0	N	U	0.000096	ug/kg	0.000095	0.000096	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813531	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Heptachlorobiphenyl (189)	ECD8A.I_1	KHO01178	39635-31-9	N	U	0.000193	ug/kg	0.000191	0.000193	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813532	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (128)	ECD8A.I_1	KHO01178	38380-07-3	N	U	0.000161	ug/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813533	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (138)	ECD8A.I_1	KHO01178	35065-28-2	N	U	0.000243	ug/kg	0.000241	0.000243	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813534	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (153)	ECD8A.I_1	KHO01178	35065-27-1	N	U	0.000117	ug/kg	0.000116	0.000117	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813535	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (156)	ECD8A.I_1	KHO01178	38380-08-4	N	U	0.000124	ug/kg	0.000123	0.000124	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813536	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (157)	ECD8A.I_1	KHO01178	69782-90-7	N	U	0.000216	ug/kg	0.000214	0.000216	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813537	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (167)	ECD8A.I_1	KHO01178	52663-72-6	N	U	0.000116	ug/kg	0.000115	0.000116	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813538	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Hexachlorobiphenyl (169)	ECD8A.I_1	KHO01178	32774-16-6	N	U	0.000219	ug/kg	0.000217	0.000219	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813539	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Nonachlorobiphenyl (206)	ECD8A.I_1	KHO01178	40186-72-9	N	U	0.000106	ug/kg	0.000105	0.000106	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813540	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Octachlorobiphenyl (195)	ECD8A.I_1	KHO01178	52663-78-2	N	U	0.000105	ug/kg	0.000104	0.000105	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813541	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (101)	ECD8A.I_1	KHO01178	37680-73-2	N	U	0.000175	ug/kg	0.000173	0.000175	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813542	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (105)	ECD8A.I_1	KHO01178	32598-14-4	N	U	0.000161	ug/kg	0.000159	0.000161	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813543	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (114)	ECD8A.I_1	KHO01178	74472-37-0	N	U	0.000191	ug/kg	0.000189	0.000191	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813544	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (118)	ECD8A.I_1	KHO01178	31508-00-6	N	U	0.000265	ug/kg	0.000263	0.000265	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813545	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (123)	ECD8A.I_1	KHO01178	65510-44-3	N	U	0.000131	ug/kg	0.000129	0.000131	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813546	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (126)	ECD8A.I_1	KHO01178	57465-28-8	N	U	0.000185	ug/kg	0.000183	0.000185	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813547	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Pentachlorobiphenyl (87)	ECD8A.I_1	KHO01178	38380-02-8	N	U	0.000221	ug/kg	0.000218	0.000221	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813548	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (44)	ECD8A.I_1	KHO01178	41464-39-5	N	U	0.000119	ug/kg	0.000117	0.000119	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813549	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (49)	ECD8A.I_1	KHO01178	41464-40-8	N	U	0.000137	ug/kg	0.000136	0.000137	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813550	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (52)	ECD8A.I_1	KHO01178	35693-99-3	N	U	0.000187	ug/kg	0.000185	0.000187	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813551	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (66)	ECD8A.I_1	KHO01178	32598-10-0	N	U	0.000147	ug/kg	0.000146	0.000147	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813552	MB	1201245057	LB	SW846 8082			12/12/2006	NA	206120732	SW846 3550B	T	S	WET	0	Tetrachlorobiphenyl (77)	ECD8A.I_1	KHO01178	32598-13-3	N	U	0.000299	ug/kg	0.000296	0.000299	0.00033	0.000333	0.0333	1	TRG	12/12/2006	1/0/1900	12/18/2006	1/0/1900	GEL	3	595194								
45813553	BSS-040907-EB	20704113001	EQBK	SW7470A	4/9/2007	1/0/1900	4/11/2007	20704113001-1	HNO3	7470A_W_EX	total	W			Mercury	FIMS1	AJW	7439-97-6		U	0.00004	mg/L	0.00004	0.00004	0.0002	0.0002	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346774	0	0	0		0	0	0
45813554	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W			4,4'-DDD	GCS16A	TLS	72-54-8		U	0.0000058	mg/L	0.0000058	0.0000058	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0		0	0	0
45813555	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W			4,4'-DDE	GCS16A	TLS	72-55-9		U	0.0000039	mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0		0	0	0
45813556	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W			4,4'-DDT	GCS16A	TLS	50-29-3		U	0.0000036	mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0		0	0	0
45813557	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W			Aldrin	GCS16A	TLS	309-00-2		U	0.000005	mg/L	0.000005	0.000005	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0		0	0	0
45813558	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W			alpha-BHC	GCS16A	TLS	319-84-6		U	0.0000034	mg/L	0.0000034	0.0000034	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0		0	0	0
45813559	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W			alpha-Chlordane	GCS16A	TLS	5103-71-9		U	0.0000086	mg/L	0.0000086	0.0000086	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0		0	0	0
45813560	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W			beta-BHC	GCS16A	TLS	319-85-7		U	0.0000027	mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0		0	0	0
45813561	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W			Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0			0			0.01	1	SUR	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0.0005	0.000103	21		0	0	0
45813562	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W			delta-BHC	GCS16A	TLS	319-86-8		U	0.0000027	mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0		0	0	0
45813563	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W			Dieldrin	GCS16A	TLS	60-57-1		U	0.0000085	mg/L	0.0000085	0.0000085	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0		0	0	0
45813564	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W			Endosulfan I	GCS16A	TLS	959-98-8		U	0.0000065	mg/L	0.0000065	0.0000065	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0		0	0	0

45813565	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.0000036 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1 TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0	0	0	0
45813566	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.0000032 mg/L	0.0000032	0.0000032	0.0001	0.0001	0.01	1 TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0	0	0	0
45813567	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Endrin	GCS16A	TLS	72-20-8	U	0.0000039 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1 TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0	0	0	0
45813568	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.0000035 mg/L	0.0000035	0.0000035	0.0001	0.0001	0.01	1 TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0	0	0	0
45813569	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.0000033 mg/L	0.0000033	0.0000033	0.0001	0.0001	0.01	1 TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0	0	0	0
45813570	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.0000025 mg/L	0.0000025	0.0000025	0.00005	0.00005	0.01	1 TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0	0	0	0
45813571	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.0000103 mg/L	0.00001	0.0000103	0.00005	0.00005	0.01	1 TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0	0	0	0
45813572	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Heptachlor	GCS16A	TLS	76-44-8	U	0.0000052 mg/L	0.0000052	0.0000052	0.00005	0.00005	0.01	1 TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0	0	0	0
45813573	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.000004 mg/L	0.000004	0.000004	0.00005	0.00005	0.01	1 TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0	0	0	0
45813574	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Methoxychlor	GCS16A	TLS	72-43-5	U	0.0000055 mg/L	0.0000055	0.0000055	0.0005	0.0005	0.01	1 TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0	0	0	0
45813575	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.01	1 SUR	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0.0005	0.000284	57	0	0	0
45813576	BSS-040907-EB	20704113001	EQBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00055 mg/L	0.00055	0.00055	0.005	0.005	0.01	1 TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	4	347617	0	0	0	0	0	0
45813577	BSS-040907-EB	20704113001	EQBK	SW6010B	4/9/2007	1/0/1900	4/11/2007			6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U	0.0039 mg/L	0.0039	0.0039	0.06	0.06	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	4	347236	0	0	0	0	0	0
45813578	BSS-040907-EB	20704113001	EQBK	SW6010B	4/9/2007	1/0/1900	4/11/2007			6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	4	347236	0	0	0	0	0	0
45813579	BSS-040907-EB	20704113001	EQBK	SW6010B	4/9/2007	1/0/1900	4/11/2007			6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	B	0.001 mg/L	0.00026	0.00026	0.01	0.01	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	4	347236	0	0	0	0	0	0
45813580	BSS-040907-EB	20704113001	EQBK	SW6010B	4/9/2007	1/0/1900	4/11/2007			6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	4	347236	0	0	0	0	0	0
45813581	BSS-040907-EB	20704113001	EQBK	SW6010B	4/9/2007	1/0/1900	4/11/2007			6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0012 mg/L	0.0012	0.0012	0.01	0.01	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	4	347236	0	0	0	0	0	0
45813582	BSS-040907-EB	20704113001	EQBK	SW6010B	4/9/2007	1/0/1900	4/11/2007			6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.0011 mg/L	0.0011	0.0011	0.01	0.01	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	4	347236	0	0	0	0	0	0
45813583	BSS-040907-EB	20704113001	EQBK	SW6010B	4/9/2007	1/0/1900	4/11/2007			6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	U	0.0013 mg/L	0.0013	0.0013	0.015	0.015	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	4	347236	0	0	0	0	0	0
45813584	BSS-040907-EB	20704113001	EQBK	SW6010B	4/9/2007	1/0/1900	4/11/2007			6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	U	0.0027 mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	4	347236	0	0	0	0	0	0
45813585	BSS-040907-EB	20704113001	EQBK	SW6010B	4/9/2007	1/0/1900	4/11/2007			6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	B	0.00041 mg/L	0.00031	0.00031	0.015	0.015	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	4	347236	0	0	0	0	0	0
45813586	BSS-040907-EB	20704113001	EQBK	SW6010B	4/9/2007	1/0/1900	4/11/2007			6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0027 mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	4	347236	0	0	0	0	0	0
45813587	BSS-040907-EB	20704113001	EQBK	SW6010B	4/9/2007	1/0/1900	4/11/2007			6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6		0.028 mg/L	0.0011	0.0011	0.02	0.02	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	4	347236	0	0	0	0	0	0
45813588	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813589	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.000406 mg/L	0.000406	0.000406	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813590	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6			0		0		0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0.1	0.084	84	0	0	0
45813591	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813592	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.000387 mg/L	0.000387	0.000387	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813593	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	0.00131 mg/L	0.00131	0.00131	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813594	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	0.00112 mg/L	0.00112	0.00112	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813595	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	0.000464 mg/L	0.000464	0.000464	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813596	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	0.00041 mg/L	0.00041	0.00041	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813597	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	0.000343 mg/L	0.000343	0.000343	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813598	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	2-Chlorophenol	MSSV5	RRR	95-57-8	U	0.000344 mg/L	0.000344	0.000344	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813599	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8			0		0		0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0.05	0.039	78	0	0	0
45813600	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	2-Fluorophenol	MSSV5	RRR	367-12-4			0		0		0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0.1	0.038	38	0	0	0
45813601	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813602	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	2-Nitroaniline	MSSV5	RRR	88-74-4	U	0.000267 mg/L	0.000267	0.000267	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813603	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	2-Nitrophenol	MSSV5	RRR	88-75-5	U	0.000522 mg/L	0.000522	0.000522	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813604	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	0.00208 mg/L	0.00208	0.00208	0.02	0.02	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813605	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	3-Nitroaniline	MSSV5	RRR	99-09-2	U	0.0004 mg/L	0.0004	0.0004	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813606	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	0.000284 mg/L	0.000284	0.000284	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813607	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	0.000366 mg/L	0.000366	0.000366	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813608	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	0.000408 mg/L	0.000408	0.000408	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813609	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	4-Chloroaniline	MSSV5	RRR	106-47-8	U	0.000786 mg/L	0.000786	0.000786	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813610	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	0.000346 mg/L	0.000346	0.000346	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813611	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	4-Nitroaniline	MSSV5	RRR	100-01-6	U	0.000564 mg/L	0.000564	0.000564	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813612	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	4-Nitrophenol	MSSV5	RRR	100-02-7	U	0.00201 mg/L	0.00201	0.00201	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813613	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Acenaphthene	MSSV5	RRR	83-32-9	U	0.000135 mg/L	0.000135	0.000135	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813614	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Acenaphthylene	MSSV5	RRR	208-96-8	U	0.0000884 mg/L	0.000088	0.0000884	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0

45813615	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Acetophenone	MSSV5	RRR	98-86-2	J	0.00169 mg/L	0.000371	0.000371	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813616	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Aniline	MSSV5	RRR	62-53-3	U	0.000556 mg/L	0.000556	0.000556	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813617	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Anthracene	MSSV5	RRR	120-12-7	U	0.000102 mg/L	0.000102	0.000102	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813618	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	0.00205 mg/L	0.00205	0.00205	0.05	0.02	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813619	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Benzaldehyde	MSSV5	RRR	100-52-7	U	0.00121 mg/L	0.00121	0.00121	0.02	0.02	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813620	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Benzidine	MSSV5	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813621	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	0.0000796 mg/L	0.00008	0.0000796	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813622	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	0.00015 mg/L	0.00015	0.00015	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813623	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	0.000165 mg/L	0.000165	0.000165	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813624	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	0.000141 mg/L	0.000141	0.000141	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813625	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	0.0000662 mg/L	0.000066	0.0000662	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813626	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Benzoic acid	MSSV5	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813627	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Benzyl alcohol	MSSV5	RRR	100-51-6	U	0.000442 mg/L	0.000442	0.000442	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813628	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Biphenyl	MSSV5	RRR	92-52-4	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813629	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	0.000241 mg/L	0.000241	0.000241	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813630	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	0.00047 mg/L	0.00047	0.00047	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813631	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	0.000528 mg/L	0.000528	0.000528	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813632	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	0.00191 mg/L	0.00191	0.00191	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813633	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	J	0.00167 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813634	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Caprolactam	MSSV5	RRR	105-60-2	J	0.00477 mg/L	0.00258	0.00258	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813635	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Carbazole	MSSV5	RRR	86-74-8	U	0.000293 mg/L	0.000293	0.000293	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813636	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Chrysene	MSSV5	RRR	218-01-9	U	0.0000563 mg/L	0.000056	0.0000563	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813637	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	0.000257 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813638	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Dibenzofuran	MSSV5	RRR	132-64-9	U	0.00032 mg/L	0.00032	0.00032	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813639	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Diethyl phthalate	MSSV5	RRR	84-66-2	J	0.000349 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813640	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813641	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	0.000944 mg/L	0.000944	0.000944	0.01	0.005	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813642	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	0.000889 mg/L	0.000889	0.000889	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813643	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Fluoranthene	MSSV5	RRR	206-44-0	U	0.000155 mg/L	0.000155	0.000155	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813644	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Fluorene	MSSV5	RRR	86-73-7	U	0.00011 mg/L	0.00011	0.00011	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813645	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	0.000256 mg/L	0.000256	0.000256	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813646	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	0.000597 mg/L	0.000597	0.000597	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813647	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Hexachloroethane	MSSV5	RRR	67-72-1	U	0.000842 mg/L	0.000842	0.000842	0.01	0.005	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813648	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	0.000158 mg/L	0.000158	0.000158	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813649	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Isophorone	MSSV5	RRR	78-59-1	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813650	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	0.000295 mg/L	0.000295	0.000295	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813651	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Nitrobenzene	MSSV5	RRR	98-95-3	U	0.000362 mg/L	0.000362	0.000362	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813652	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	RRR	4165-60-0			0		0		0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0.05	0.04	79	0	0	0
45813653	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	0.00101 mg/L	0.00101	0.00101	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813654	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	0.000313 mg/L	0.000313	0.000313	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813655	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	0.00051 mg/L	0.00051	0.00051	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813656	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	o-Cresol	MSSV5	RRR	95-48-7	U	0.000327 mg/L	0.000327	0.000327	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813657	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Pentachlorophenol	MSSV5	RRR	87-86-5	U	0.00106 mg/L	0.00106	0.00106	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813658	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Phenanthrene	MSSV5	RRR	85-01-8	U	0.000137 mg/L	0.000137	0.000137	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813659	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Phenol	MSSV5	RRR	108-95-2	U	0.000325 mg/L	0.000325	0.000325	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813660	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Phenol-d5	MSSV5	RRR	4165-62-2			0		0		0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0.1	0.029	29	0	0	0
45813661	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Pyrene	MSSV5	RRR	129-00-0	U	0.0000899 mg/L	0.00009	0.0000899	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813662	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Pyridine	MSSV5	RRR	110-86-1	J	0.000469 mg/L	0.000349	0.000349	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813663	BSS-040907-EB	20704113001	EQBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113001-2	NONE	8270C_W_EX		W	Terphenyl-d14	MSSV5	RRR	1718-51-0			0		0		0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0.05	0.095	189	0	0	0
45813664	BSS-040907-FB	20704113002	FLDBK	SW7470A	4/9/2007	1/0/1900	4/11/2007	20704113002-1	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00004 mg/L	0.00004	0.00004	0.0002	0.0002	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346774	0	0	0	0	0	0
45813665	BSS-040907-FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	4,4'-DDD	GCS18A	SMH	72-54-8	U	0.0000029 mg/L	0.0000058	0.0000029	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45813666	BSS-040907-FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	4,4'-DDE	GCS18A	SMH	72-55-9	U	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0

BSS-040907-45813667	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	4,4'-DDT	GCS18A	SMH	50-29-3	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
BSS-040907-45813668	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Aldrin	GCS18A	SMH	309-00-2	U	0.0000025 mg/L	0.000005	0.0000025	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
BSS-040907-45813669	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	alpha-BHC	GCS18A	SMH	319-84-6	U	0.0000017 mg/L	0.0000034	0.0000017	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
BSS-040907-45813670	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	alpha-Chlordane	GCS18A	SMH	5103-71-9	U	0.0000043 mg/L	0.0000086	0.0000043	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
BSS-040907-45813671	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	beta-BHC	GCS18A	SMH	319-85-7	U	1.35E-06 mg/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
BSS-040907-45813672	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3			0		0		0.005	1	SUR	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0.0005	0.000327	65	0	0	0
BSS-040907-45813673	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	delta-BHC	GCS18A	SMH	319-86-8	U	1.35E-06 mg/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
BSS-040907-45813674	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Dieldrin	GCS18A	SMH	60-57-1	U	4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
BSS-040907-45813675	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Endosulfan I	GCS18A	SMH	959-98-8	J	0.000022 mg/L	0.0000065	0.00000325	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
BSS-040907-45813676	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Endosulfan II	GCS18A	SMH	33213-65-9	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
BSS-040907-45813677	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
BSS-040907-45813678	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Endrin	GCS18A	SMH	72-20-8	U	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
BSS-040907-45813679	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Endrin aldehyde	GCS18A	SMH	7421-93-4	U	1.75E-06 mg/L	0.0000035	0.00000175	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
BSS-040907-45813680	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Endrin ketone	GCS18A	SMH	53494-70-5	U	1.65E-06 mg/L	0.0000033	0.00000165	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
BSS-040907-45813681	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	1.25E-06 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
BSS-040907-45813682	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	gamma-Chlordane	GCS18A	SMH	5103-74-2	U	5.15E-06 mg/L	0.00001	0.00000515	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
BSS-040907-45813683	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Heptachlor	GCS18A	SMH	76-44-8	U	0.0000026 mg/L	0.0000052	0.0000026	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
BSS-040907-45813684	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Heptachlor epoxide	GCS18A	SMH	1024-57-3	U	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
BSS-040907-45813685	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Methoxychlor	GCS18A	SMH	72-43-5	U	2.75E-06 mg/L	0.0000055	0.00000275	0.0005	0.00025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
BSS-040907-45813686	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8			0		0		0.005	1	SUR	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0.0005	0.00034	68	0	0	0
BSS-040907-45813687	FB	20704113002	FLDBK	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_W_EX		W	Toxaphene	GCS18A	SMH	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
BSS-040907-45813688	FB	20704113002	FLDBK	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113002-1	HNO3	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U	0.0039 mg/L	0.0039	0.0039	0.06	0.06	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
BSS-040907-45813689	FB	20704113002	FLDBK	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113002-1	HNO3	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
BSS-040907-45813690	FB	20704113002	FLDBK	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113002-1	HNO3	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	U	0.00032 mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
BSS-040907-45813691	FB	20704113002	FLDBK	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113002-1	HNO3	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
BSS-040907-45813692	FB	20704113002	FLDBK	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113002-1	HNO3	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0012 mg/L	0.0012	0.0012	0.01	0.01	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
BSS-040907-45813693	FB	20704113002	FLDBK	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113002-1	HNO3	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.0025 mg/L	0.0025	0.0025	0.01	0.01	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
BSS-040907-45813694	FB	20704113002	FLDBK	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113002-1	HNO3	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	U	0.0013 mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
BSS-040907-45813695	FB	20704113002	FLDBK	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113002-1	HNO3	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
BSS-040907-45813696	FB	20704113002	FLDBK	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113002-1	HNO3	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
BSS-040907-45813697	FB	20704113002	FLDBK	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113002-1	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0027 mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
BSS-040907-45813698	FB	20704113002	FLDBK	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113002-1	HNO3	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	B	0.0035 mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
BSS-040907-45813699	FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813700	FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.000406 mg/L	0.000406	0.000406	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813701	FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6			0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0.1	0.085	85	0	0	0
BSS-040907-45813702	FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813703	FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.000387 mg/L	0.000387	0.000387	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813704	FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	0.00131 mg/L	0.00131	0.00131	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813705	FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	0.00112 mg/L	0.00112	0.00112	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813706	FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	0.000464 mg/L	0.000464	0.000464	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813707	FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	0.00041 mg/L	0.00041	0.00041	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813708	FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	0.000343 mg/L	0.000343	0.000343	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813709	FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W	2-Chlorophenol	MSSV5	RRR	95-57-8	U	0.000344 mg/L	0.000344	0.000344	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813710	FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8			0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0.05	0.042	85	0	0	0
BSS-040907-45813711	FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W	2-Fluorophenol	MSSV5	RRR	367-12-4			0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0.1	0.039	39	0	0	0
BSS-040907-45813712	FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W	2-Methylnaphthalene	MSSV5	RRR	91-57-6	J	0.000211 mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813713	FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W	2-Nitroaniline	MSSV5	RRR	88-74-4	U	0.000267 mg/L	0.000267	0.000267	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813714	FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W	2-Nitrophenol	MSSV5	RRR	88-75-5	U	0.000522 mg/L	0.000522	0.000522	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813715	FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	0.00208 mg/L	0.00208	0.00208	0.02	0.02	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813716	FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W	3-Nitroaniline	MSSV5	RRR	99-09-2	U	0.0004 mg/L	0.0004	0.0004	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813717	FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	0.000284 mg/L	0.000284	0.000284	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0

BSS-040907-45813718 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	0.000366 mg/L	0.000366	0.000366	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813719 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	0.000408 mg/L	0.000408	0.000408	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813720 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV5	RRR	106-47-8	U	0.000786 mg/L	0.000786	0.000786	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813721 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	0.000346 mg/L	0.000346	0.000346	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813722 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV5	RRR	100-01-6	U	0.000564 mg/L	0.000564	0.000564	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813723 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV5	RRR	100-02-7	U	0.00201 mg/L	0.00201	0.00201	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813724 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Acenaphthene	MSSV5	RRR	83-32-9	U	0.000135 mg/L	0.000135	0.000135	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813725 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Acenaphthylene	MSSV5	RRR	208-96-8	U	0.0000884 mg/L	0.000088	0.0000884	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813726 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Acetophenone	MSSV5	RRR	98-86-2	J	0.00294 mg/L	0.000371	0.000371	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813727 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Aniline	MSSV5	RRR	62-53-3	U	0.000556 mg/L	0.000556	0.000556	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813728 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Anthracene	MSSV5	RRR	120-12-7	U	0.000102 mg/L	0.000102	0.000102	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813729 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	0.00205 mg/L	0.00205	0.00205	0.05	0.02	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813730 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Benzaldehyde	MSSV5	RRR	100-52-7	U	0.00121 mg/L	0.00121	0.00121	0.02	0.02	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813731 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Benzidine	MSSV5	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813732 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	0.0000796 mg/L	0.00008	0.0000796	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813733 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	0.00015 mg/L	0.00015	0.00015	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813734 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	0.000165 mg/L	0.000165	0.000165	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813735 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	0.000141 mg/L	0.000141	0.000141	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813736 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	0.0000662 mg/L	0.000066	0.0000662	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813737 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Benzoic acid	MSSV5	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813738 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV5	RRR	100-51-6		0.01 mg/L	0.000442	0.000442	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813739 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Biphenyl	MSSV5	RRR	92-52-4	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813740 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	0.000241 mg/L	0.000241	0.000241	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813741 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	0.00047 mg/L	0.00047	0.00047	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813742 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	U	0.000528 mg/L	0.000528	0.000528	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813743 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	0.00191 mg/L	0.00191	0.00191	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813744 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	RRR	85-68-7		0.191 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813745 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Caprolactam	MSSV5	RRR	105-60-2	U	0.00258 mg/L	0.00258	0.00258	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813746 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Carbazole	MSSV5	RRR	86-74-8	U	0.000293 mg/L	0.000293	0.000293	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813747 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Chrysene	MSSV5	RRR	218-01-9	U	0.0000563 mg/L	0.000056	0.0000563	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813748 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	0.000257 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813749 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Dibenzofuran	MSSV5	RRR	132-64-9	U	0.00032 mg/L	0.00032	0.00032	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813750 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV5	RRR	84-66-2	J	0.00453 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813751 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813752 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	RRR	84-74-2		0.01 mg/L	0.000944	0.000944	0.01	0.005	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813753 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	0.000889 mg/L	0.000889	0.000889	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813754 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Fluoranthene	MSSV5	RRR	206-44-0	U	0.000155 mg/L	0.000155	0.000155	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813755 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Fluorene	MSSV5	RRR	86-73-7	U	0.00011 mg/L	0.00011	0.00011	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813756 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	0.000256 mg/L	0.000256	0.000256	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813757 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	0.000597 mg/L	0.000597	0.000597	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813758 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Hexachloroethane	MSSV5	RRR	67-72-1	U	0.000842 mg/L	0.000842	0.000842	0.01	0.005	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813759 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	0.000158 mg/L	0.000158	0.000158	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813760 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Isophorone	MSSV5	RRR	78-59-1	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813761 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	0.000295 mg/L	0.000295	0.000295	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813762 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Nitrobenzene	MSSV5	RRR	98-95-3	U	0.000362 mg/L	0.000362	0.000362	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813763 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	RRR	4165-60-0			0		0		0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0.05	0.041	83	0	0	0
BSS-040907-45813764 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	0.00101 mg/L	0.00101	0.00101	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813765 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	0.000313 mg/L	0.000313	0.000313	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813766 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	0.00051 mg/L	0.00051	0.00051	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813767 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	o-Cresol	MSSV5	RRR	95-48-7	U	0.000327 mg/L	0.000327	0.000327	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
BSS-040907-45813768 FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV5	RRR	87-86-5	U	0.00106 mg/L	0.00106	0.00106	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0

45813769	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W			Phenanthrene	MSSV5	RRR	85-01-8	U		0.000137 mg/L	0.000137	0.000137	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813770	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W			Phenol	MSSV5	RRR	108-95-2	U		0.000325 mg/L	0.000325	0.000325	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813771	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W			Phenol-d5	MSSV5	RRR	4165-62-2				0		0		0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0.1	0.03	30	0	0	0
45813772	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W			Pyrene	MSSV5	RRR	129-00-0	U		0.0000899 mg/L	0.00009	0.0000899	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813773	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W			Pyridine	MSSV5	RRR	110-86-1	U		0.000349 mg/L	0.000349	0.000349	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0	0	0	0	0	0
45813774	BSS-040907-FB	20704113002	FLDBK	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113002-2	NONE	8270C_W_EX		W			Terphenyl-d14	MSSV5	RRR	1718-51-0				0		0		0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	4	346960	0.05	0.065	131	0	0	0
45813775	BSS-10	20704113003	BACKG ROUND	A2540G	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	NONE		SS	D		Total Moisture	BAL01	RLY	WET-037			27.8 %	0.01	0.01	0.01	0.01	1	1 TRG			4/12/2007	1/0/1900	GCAL	4	346757	0	0	0	0	0	0
45813776	BSS-10	20704113003	BACKG ROUND	SW7471A	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	7471A_S_EX	total	SS	D	27.7869	Mercury	FIMS1	AJW	7439-97-6		none	0.019 mg/kg	0.0036	0.005	0.01	0.014	50	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346773	0	0	0	0	0	0
45813777	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	4,4'-DDD	GCS18A	SMH	72-54-8	U	none	0.000399 mg/kg	0.00058	0.000399	0.004	0.00275	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813778	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	4,4'-DDE	GCS18A	SMH	72-55-9	U	none	0.000536 mg/kg	0.00078	0.000536	0.004	0.00275	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813779	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	4,4'-DDT	GCS18A	SMH	50-29-3	U	UJ	0.000605 mg/kg	0.00088	0.000605	0.004	0.00275	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	low ave MS/MSD 4 recovery (50%)	347106	0	0	0	0	0	0
45813780	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	Aldrin	GCS18A	SMH	309-00-2	U	none	0.000413 mg/kg	0.0006	0.000413	0.002	0.00138	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813781	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	alpha-BHC	GCS18A	SMH	319-84-6	U	none	0.000523 mg/kg	0.00076	0.000523	0.002	0.00138	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813782	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	alpha-Chlordane	GCS18A	SMH	5103-71-9	U	none	0.000433 mg/kg	0.00063	0.000433	0.002	0.00138	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813783	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	beta-BHC	GCS18A	SMH	319-85-7	U	none	0.000564 mg/kg	0.00082	0.000564	0.004	0.00275	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813784	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D		Decachlorobiphenyl	GCS18A	SMH	2051-24-3						0		0.1656	1 SUR	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0.017	0.017	100	0	0	0
45813785	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	delta-BHC	GCS18A	SMH	319-86-8	U	none	0.000509 mg/kg	0.00074	0.000509	0.002	0.00138	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813786	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	Dieldrin	GCS18A	SMH	60-57-1	U	none	0.000413 mg/kg	0.0006	0.000413	0.004	0.00275	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813787	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	Endosulfan I	GCS18A	SMH	959-98-8	U	none	0.000316 mg/kg	0.00046	0.000316	0.002	0.00138	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813788	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	Endosulfan II	GCS18A	SMH	33213-65-9	U	none	0.000344 mg/kg	0.0005	0.000344	0.004	0.00275	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813789	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	none	0.000495 mg/kg	0.00072	0.000495	0.004	0.00275	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813790	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	Endrin	GCS18A	SMH	72-20-8	U	none	0.000502 mg/kg	0.00073	0.000502	0.004	0.00275	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813791	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	Endrin aldehyde	GCS18A	SMH	7421-93-4	U	none	0.000516 mg/kg	0.00075	0.000516	0.004	0.00275	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813792	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	Endrin ketone	GCS18A	SMH	53494-70-5	U	none	0.00044 mg/kg	0.00064	0.00044	0.004	0.00275	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813793	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	none	0.000399 mg/kg	0.00058	0.000399	0.002	0.00138	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813794	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	gamma-Chlordane	GCS18A	SMH	5103-74-2	U	none	0.000488 mg/kg	0.00071	0.000488	0.002	0.00138	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813795	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	Heptachlor	GCS18A	SMH	76-44-8	U	none	0.000413 mg/kg	0.0006	0.000413	0.002	0.00138	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813796	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	Heptachlor epoxide	GCS18A	SMH	1024-57-3	U	none	0.000571 mg/kg	0.00083	0.000571	0.002	0.00138	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813797	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	Methoxychlor	GCS18A	SMH	72-43-5	U	UJ	0.000688 mg/kg	0.001	0.000688	0.02	0.014	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	low ave MS/MSD 4 recovery (46%)	347106	0	0	0	0	0	0
45813798	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D		Tetrachloro-m-xylene	GCS18A	SMH	877-09-8						0		0.1656	1 SUR	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0.017	0.015	88	0	0	0
45813799	BSS-10	20704113003	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	27.7869	Toxaphene	GCS18A	SMH	8001-35-2	U	none	0.00644 mg/kg	0.00937	0.00644	0.2	0.138	0.1656	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813800	BSS-10	20704113003	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	total	SS	D	27.7869	Antimony	ICP6	CLB	7440-36-0	U	UJ	0.26 mg/kg	0.19	0.26	2.4	3.3	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	extremely low ave MS/MSD recovery (27.5%); good PDS recovery 4 (105%)	346823	0	0	0	0	0	0
45813801	BSS-10	20704113003	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	total	SS	D	27.7869	Arsenic	ICP6	CLB	7440-38-2		none	3.84 mg/kg	0.16	0.22	1.6	2.2	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45813802	BSS-10	20704113003	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	total	SS	D	27.7869	Barium	ICP6	CLB	7440-39-3		none	177 mg/kg	0.015	0.02	0.4	0.55	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45813803	BSS-10	20704113003	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	total	SS	D	27.7869	Cadmium	ICP6	CLB	7440-43-9	U	none	0.018 mg/kg	0.013	0.018	0.2	0.27	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45813804	BSS-10	20704113003	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	total	SS	D	27.7869	Chromium	ICP6	CLB	7440-47-3		none	10.7 mg/kg	0.049	0.068	0.4	0.55	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45813805	BSS-10	20704113003	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	total	SS	D	27.7869	Copper	ICP6	CLB	7440-50-8		none	7.68 mg/kg	0.063	0.087	0.4	0.55	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0

45813806	BSS-10	20704113003	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	total	SS	D	27.7869	Lead	ICP6	CLB	7439-92-1		none	14.5 mg/kg	0.097	0.13	0.6	0.82	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45813807	BSS-10	20704113003	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	total	SS	D	27.7869	Lithium	ICP6	CLB	7439-93-2		none	14.4 mg/kg	0.24	0.33	2	2.75	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45813808	BSS-10	20704113003	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	total	SS	D	27.7869	Manganese	ICP6	CLB	7439-96-5		none	551 mg/kg	0.11	0.15	0.6	0.82	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45813809	BSS-10	20704113003	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	total	SS	D	27.7869	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.51 mg/kg	0.075	0.1	1.2	1.65	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 result between SDL and SQL	346823	0	0	0	0	0	0
45813810	BSS-10	20704113003	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113003-2	NONE	6010_S_EX	total	SS	D	27.7869	Zinc	ICP6	CLB	7440-66-6		J	36.8 mg/kg	0.051	0.07	0.8	1.1	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 poor MS/MSD precision (59 RPD)	346823	0	0	0	0	0	0
45813811	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.00809 mg/kg	0.00584	0.00809	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813812	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.01 mg/kg	0.00748	0.01	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813813	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6						0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.33	2.23	67	0	0	0
45813814	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.00791 mg/kg	0.00571	0.00791	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813815	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.034 mg/kg	0.0248	0.034	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813816	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.075 mg/kg	0.0544	0.075	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813817	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.026 mg/kg	0.019	0.026	1.67	2.31	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (56%); low ave MS/MSD recovery (54%)	346820	0	0	0	0	0	0
45813818	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.037 mg/kg	0.0269	0.037	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813819	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00789 mg/kg	0.0057	0.00789	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813820	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.034 mg/kg	0.0242	0.034	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813821	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.034 mg/kg	0.0248	0.034	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813822	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8						0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.67	1.6	96	0	0	0
45813823	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D		2-Fluorophenol	MSSV3	JAR3	367-12-4						0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.33	2.75	83	0	0	0
45813824	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.00986 mg/kg	0.00712	0.00986	0.33	0.091	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813825	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.01 mg/kg	0.00755	0.01	1.67	2.31	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813826	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.013 mg/kg	0.00959	0.013	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813827	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.078 mg/kg	0.056	0.078	0.66	0.914	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813828	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.00913 mg/kg	0.00659	0.00913	1.67	2.31	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (47%)	346820	0	0	0	0	0	0
45813829	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.017 mg/kg	0.0125	0.017	1.67	2.31	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813830	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.017 mg/kg	0.0123	0.017	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813831	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.014 mg/kg	0.00992	0.014	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813832	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.056 mg/kg	0.0408	0.056	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (37%); low ave MS/MSD recovery (38.5%)	346820	0	0	0	0	0	0
45813833	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.00644 mg/kg	0.00465	0.00644	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813834	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.053 mg/kg	0.0386	0.053	1.67	2.31	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (55%)	346820	0	0	0	0	0	0
45813835	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.011 mg/kg	0.00826	0.011	1.67	2.31	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (58%)	346820	0	0	0	0	0	0
45813836	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.00986 mg/kg	0.00712	0.00986	0.33	0.091	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813837	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.00997 mg/kg	0.0072	0.00997	0.33	0.091	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813838	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.011 mg/kg	0.00818	0.011	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0

45813839	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Aniline	MSSV3	JAR3	62-53-3	U	none	0.059 mg/kg	0.0427	0.059	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813840	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Anthracene	MSSV3	JAR3	120-12-7	J	J	0.03 mg/kg	0.00496	0.00687	0.33	0.091	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	result between 4 SDL and SQL	346820	0	0	0	0	0	0
45813841	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.022 mg/kg	0.0159	0.022	1.67	0.914	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813842	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Benzaldehyde	MSSV3	JAR3	100-52-7	U	R	0.036 mg/kg	0.0263	0.036	0.66	0.914	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	extremely low ave LCS/LCSD recovery (5.5%); calibration drift (%D= -40); low ave MS/MSD 4 recovery (4.5%)	346820	0	0	0	0	0	0
45813843	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.435 mg/kg	0.314	0.435	1.32	1.83	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	calibration drift (%D= -38); low ave LCS/LCSD 4 recovery (32%)	346820	0	0	0	0	0	0
45813844	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	J	J	0.082 mg/kg	0.00584	0.00809	0.33	0.091	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	result between 4 SDL and SQL	346820	0	0	0	0	0	0
45813845	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	J	J	0.076 mg/kg	0.00785	0.011	0.33	0.091	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	result between 4 SDL and SQL	346820	0	0	0	0	0	0
45813846	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	J	J	0.057 mg/kg	0.00631	0.00874	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	result between 4 SDL and SQL	346820	0	0	0	0	0	0
45813847	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	J	J	0.083 mg/kg	0.0267	0.037	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave MS/MSD recovery (42.5%); result between SDL 4 and SQL	346820	0	0	0	0	0	0
45813848	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	J	J	0.106 mg/kg	0.00891	0.012	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	result between 4 SDL and SQL	346820	0	0	0	0	0	0
45813849	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.213 mg/kg	0.154	0.213	1.67	2.31	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (55%); low ave MS/MSD 4 recovery (45%)	346820	0	0	0	0	0	0
45813850	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.01 mg/kg	0.00724	0.01	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813851	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.00763 mg/kg	0.00551	0.00763	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813852	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0071 mg/kg	0.00513	0.0071	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813853	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.05 mg/kg	0.0359	0.05	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813854	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	UJ	0.045 mg/kg	0.0325	0.045	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	calibration drift (%D= -23); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD 4 recovery (53%)	346820	0	0	0	0	0	0
45813855	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	none	0.022 mg/kg	0.0157	0.022	0.33	0.091	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813856	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	UJ	0.011 mg/kg	0.0076	0.011	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave MS/MSD recovery 4 (59.5%)	346820	0	0	0	0	0	0
45813857	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.014 mg/kg	0.00978	0.014	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813858	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Carbazole	MSSV3	JAR3	86-74-8	J	J	0.011 mg/kg	0.0068	0.00942	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	result between 4 SDL and SQL	346820	0	0	0	0	0	0
45813859	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Chrysene	MSSV3	JAR3	218-01-9	J	J	0.083 mg/kg	0.0105	0.015	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	result between 4 SDL and SQL	346820	0	0	0	0	0	0
45813860	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.043 mg/kg	0.0308	0.043	0.33	0.091	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave MS/MSD 4 recovery (51%)	346820	0	0	0	0	0	0
45813861	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.00587 mg/kg	0.00424	0.00587	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813862	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.00751 mg/kg	0.00542	0.00751	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813863	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.027 mg/kg	0.0196	0.027	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813864	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.0092 mg/kg	0.00664	0.0092	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813865	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.00958 mg/kg	0.00692	0.00958	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813866	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX	SS	D	27.7869	Fluoranthene	MSSV3	JAR3	206-44-0	J	J	0.156 mg/kg	0.00878	0.012	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	result between 4 SDL and SQL	346820	0	0	0	0	0	0

45813867	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.00769 mg/kg	0.00555	0.00769	0.33	0.091	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813868	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.013 mg/kg	0.00961	0.013	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813869	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	none	0.034 mg/kg	0.0244	0.034	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813870	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.061 mg/kg	0.044	0.061	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813871	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	J	J	0.417 mg/kg	0.0228	0.032	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	result between 4 SDL and SQL	346820	0	0	0	0	0	0
45813872	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.00637 mg/kg	0.0046	0.00637	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813873	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.013 mg/kg	0.00965	0.013	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813874	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.047 mg/kg	0.034	0.047	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813875	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0				0		0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.67	1.64	98	0	0	0
45813876	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.055 mg/kg	0.0397	0.055	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813877	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.01 mg/kg	0.00748	0.01	0.33	0.091	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813878	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.015 mg/kg	0.0109	0.015	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813879	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.023 mg/kg	0.0168	0.023	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813880	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.041 mg/kg	0.0293	0.041	1.67	2.31	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813881	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	Phenanthrene	MSSV3	JAR3	85-01-8		J	0.137 mg/kg	0.00516	0.00715	0.33	0.091	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	result between SDL and adjusted SQL (lowest ICAL standard at 0.33 mg/kg, adjust 4 SQL 5x)	346820	0	0	0	0	0	0
45813882	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	Phenol	MSSV3	JAR3	108-95-2	U	none	0.00947 mg/kg	0.00684	0.00947	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813883	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D		Phenol-d5	MSSV3	JAR3	4165-62-2				0		0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.33	2.77	83	0	0	0
45813884	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	Pyrene	MSSV3	JAR3	129-00-0	J	J	0.127 mg/kg	0.0154	0.021	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	result between 4 SDL and SQL	346820	0	0	0	0	0	0
45813885	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D	27.7869	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.068 mg/kg	0.0492	0.068	0.33	0.457	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45813886	BSS-10	20704113003	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113003-1	NONE	8270C_S_EX		SS	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.67	1.17	70	0	0	0
45813887	BSS-6	20704113007	BACKG ROUND	A2540G	4/9/2007	1/0/1900	4/11/2007	20704113007-2	NONE	NONE		SS	D		Total Moisture	BAL01	RLY	WET-037			35.7 %	0.01	0.01	0.01	0.01	1	1 TRG			4/12/2007	1/0/1900	GCAL	4	346757	0	0	0	0	0	0
45813888	BSS-6	20704113007	BACKG ROUND	SW7471A	4/9/2007	1/0/1900	4/11/2007	20704113007-2	NONE	7471A_S_EX	total	SS	D	35.7039	Mercury	FIMS1	AJW	7439-97-6		none	0.026 mg/kg	0.0036	0.0056	0.01	0.016	50	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346773	0	0	0	0	0	0
45813889	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	4,4'-DDD	GCS18A	SMH	72-54-8	U	none	0.00045 mg/kg	0.00058	0.00045	0.004	0.0031	0.1661	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813890	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	4,4'-DDE	GCS18A	SMH	72-55-9	U	none	0.000605 mg/kg	0.00078	0.000605	0.004	0.0031	0.1661	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813891	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	4,4'-DDT	GCS18A	SMH	50-29-3	U	UJ	0.000682 mg/kg	0.00088	0.000682	0.004	0.0031	0.1661	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	low ave MS/MSD 4 recovery (50%)	347106	0	0	0	0	0	0
45813892	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Aldrin	GCS18A	SMH	309-00-2	U	none	0.000465 mg/kg	0.0006	0.000465	0.002	0.00155	0.1661	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813893	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	alpha-BHC	GCS18A	SMH	319-84-6	U	none	0.000589 mg/kg	0.00076	0.000589	0.002	0.00155	0.1661	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813894	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	alpha-Chlordane	GCS18A	SMH	5103-71-9	U	none	0.000488 mg/kg	0.00063	0.000488	0.002	0.00155	0.1661	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813895	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	beta-BHC	GCS18A	SMH	319-85-7	U	none	0.000636 mg/kg	0.00082	0.000636	0.004	0.0031	0.1661	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813896	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D		Decachlorobiphenyl	GCS18A	SMH	2051-24-3				0		0		0.1661	1 SUR	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0.017	0.016	96	0	0	0
45813897	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	delta-BHC	GCS18A	SMH	319-86-8	U	none	0.000574 mg/kg	0.00074	0.000574	0.002	0.00155	0.1661	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813898	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Dieldrin	GCS18A	SMH	60-57-1	U	none	0.000465 mg/kg	0.0006	0.000465	0.004	0.0031	0.1661	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813899	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Endosulfan I	GCS18A	SMH	959-98-8	U	none	0.000357 mg/kg	0.00046	0.000357	0.002	0.00155	0.1661	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813900	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Endosulfan II	GCS18A	SMH	33213-65-9	U	none	0.000388 mg/kg	0.0005	0.000388	0.004	0.0031	0.1661	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45813901	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	none	0.000558 mg/kg	0.00072	0.000558	0.004	0.0031	0.1661	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0

45813902	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Endrin	GCS18A	SMH	72-20-8	U	none	0.000566	mg/kg	0.00073	0.000566	0.004	0.0031	0.1661	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45813903	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Endrin aldehyde	GCS18A	SMH	7421-93-4	U	none	0.000581	mg/kg	0.00075	0.000581	0.004	0.0031	0.1661	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45813904	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Endrin ketone	GCS18A	SMH	53494-70-5	U	none	0.000496	mg/kg	0.00064	0.000496	0.004	0.0031	0.1661	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45813905	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	none	0.00045	mg/kg	0.00058	0.00045	0.002	0.00155	0.1661	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45813906	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	gamma-Chlordane	GCS18A	SMH	5103-74-2	U	none	0.00055	mg/kg	0.00071	0.00055	0.002	0.00155	0.1661	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45813907	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Heptachlor	GCS18A	SMH	76-44-8	U	none	0.000465	mg/kg	0.0006	0.000465	0.002	0.00155	0.1661	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45813908	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Heptachlor epoxide	GCS18A	SMH	1024-57-3	U	none	0.000643	mg/kg	0.00083	0.000643	0.002	0.00155	0.1661	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45813909	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Methoxychlor	GCS18A	SMH	72-43-5	U	UJ	0.000775	mg/kg	0.001	0.000775	0.02	0.016	0.1661	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	low ave MS/MSD recovery (46%)	347106	0	0	0	0	0	0
45813910	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D		Tetrachloro-m-xylene	GCS18A	SMH	877-09-8					0		0		0.1661	1	SUR	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4		347106	0.017	0.016	96	0	0	0
45813911	BSS-6	20704113007	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Toxaphene	GCS18A	SMH	8001-35-2	U	none	0.00726	mg/kg	0.00937	0.00726	0.2	0.155	0.1661	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45813912	BSS-6	20704113007	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113007-2	NONE	6010_S_EX	total	SS	D	35.7039	Antimony	ICP6	CLB	7440-36-0	U	UJ	0.3	mg/kg	0.19	0.3	2.4	3.73	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	extremely low ave MS/MSD recovery (27.5%); good PDS recovery (105%)	346823	0	0	0	0	0	0
45813913	BSS-6	20704113007	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113007-2	NONE	6010_S_EX	total	SS	D	35.7039	Arsenic	ICP6	CLB	7440-38-2	B	J	1.75	mg/kg	0.16	0.25	1.6	2.49	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	result between SDL and SQL	346823	0	0	0	0	0	0
45813914	BSS-6	20704113007	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113007-2	NONE	6010_S_EX	total	SS	D	35.7039	Barium	ICP6	CLB	7440-39-3		none	1130	mg/kg	0.015	0.023	0.4	0.62	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346823	0	0	0	0	0	0
45813915	BSS-6	20704113007	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113007-2	NONE	6010_S_EX	total	SS	D	35.7039	Cadmium	ICP6	CLB	7440-43-9	U	none	0.02	mg/kg	0.013	0.02	0.2	0.31	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346823	0	0	0	0	0	0
45813916	BSS-6	20704113007	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113007-2	NONE	6010_S_EX	total	SS	D	35.7039	Chromium	ICP6	CLB	7440-47-3		none	18.4	mg/kg	0.049	0.077	0.4	0.62	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346823	0	0	0	0	0	0
45813917	BSS-6	20704113007	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113007-2	NONE	6010_S_EX	total	SS	D	35.7039	Copper	ICP6	CLB	7440-50-8		none	10.5	mg/kg	0.063	0.098	0.4	0.62	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346823	0	0	0	0	0	0
45813918	BSS-6	20704113007	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113007-2	NONE	6010_S_EX	total	SS	D	35.7039	Lead	ICP6	CLB	7439-92-1		none	13.6	mg/kg	0.097	0.15	0.6	0.93	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346823	0	0	0	0	0	0
45813919	BSS-6	20704113007	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113007-2	NONE	6010_S_EX	total	SS	D	35.7039	Lithium	ICP6	CLB	7439-93-2		none	18.7	mg/kg	0.24	0.37	2	3.11	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346823	0	0	0	0	0	0
45813920	BSS-6	20704113007	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113007-2	NONE	6010_S_EX	total	SS	D	35.7039	Manganese	ICP6	CLB	7439-96-5		none	319	mg/kg	0.11	0.17	0.6	0.93	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346823	0	0	0	0	0	0
45813921	BSS-6	20704113007	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113007-2	NONE	6010_S_EX	total	SS	D	35.7039	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.42	mg/kg	0.075	0.12	1.2	1.87	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	result between SDL and SQL	346823	0	0	0	0	0	0
45813922	BSS-6	20704113007	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007			6010_S_EX	total	SS	D	35.7039	Zinc	ICP6	CLB	7440-66-6		J	890	mg/kg	0.051	0.16	0.8	2.49	40	2	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	poor MS/MSD precision (59 RPD)	346895	0	0	0	0	0	0
45813923	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.00908	mg/kg	0.00584	0.00908	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813924	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.012	mg/kg	0.00748	0.012	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813925	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6					0		0		0.0333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4		346820	3.33	2.02	61	0	0	0
45813926	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.00888	mg/kg	0.00571	0.00888	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813927	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.039	mg/kg	0.0248	0.039	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813928	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.085	mg/kg	0.0544	0.085	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813929	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.03	mg/kg	0.019	0.03	1.67	2.6	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (56%); low ave MS/MSD recovery (54%)	346820	0	0	0	0	0	0
45813930	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.042	mg/kg	0.0269	0.042	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813931	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00887	mg/kg	0.0057	0.00887	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813932	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.038	mg/kg	0.0242	0.038	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813933	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.039	mg/kg	0.0248	0.039	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813934	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8					0		0		0.0333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4		346820	1.67	1.58	95	0	0	0
45813935	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D		2-Fluorophenol	MSSV3	JAR3	367-12-4					0		0		0.0333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4		346820	3.33	2.67	80	0	0	0

45813936	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.011 mg/kg	0.00712	0.011	0.33	0.103	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813937	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.012 mg/kg	0.00755	0.012	1.67	2.6	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813938	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.015 mg/kg	0.00959	0.015	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813939	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.087 mg/kg	0.056	0.087	0.66	1.03	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813940	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.01 mg/kg	0.00659	0.01	1.67	2.6	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (47%)	346820	0	0	0	0	0	0
45813941	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.019 mg/kg	0.0125	0.019	1.67	2.6	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813942	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.019 mg/kg	0.0123	0.019	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813943	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.015 mg/kg	0.00992	0.015	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813944	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.063 mg/kg	0.0408	0.063	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (37%); low ave MS/MSD recovery (38.5%)	346820	0	0	0	0	0	0
45813945	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.00723 mg/kg	0.00465	0.00723	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813946	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.06 mg/kg	0.0386	0.06	1.67	2.6	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (55%)	346820	0	0	0	0	0	0
45813947	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.013 mg/kg	0.00826	0.013	1.67	2.6	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (58%)	346820	0	0	0	0	0	0
45813948	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.011 mg/kg	0.00712	0.011	0.33	0.103	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813949	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.011 mg/kg	0.0072	0.011	0.33	0.103	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813950	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.013 mg/kg	0.00818	0.013	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813951	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	Aniline	MSSV3	JAR3	62-53-3	U	none	0.066 mg/kg	0.0427	0.066	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813952	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.00771 mg/kg	0.00496	0.00771	0.33	0.103	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813953	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.025 mg/kg	0.0159	0.025	1.67	1.03	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813954	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	Benzaldehyde	MSSV3	JAR3	100-52-7	U	R	0.041 mg/kg	0.0263	0.041	0.66	1.03	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	extremely low ave LCS/LCSD recovery (5.5%); calibration drift (%D= -40); low ave MS/MSD recovery (4.5%)	346820	0	0	0	0	0	0
45813955	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.488 mg/kg	0.314	0.488	1.32	2.05	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	calibration drift (%D= -38); low ave LCS/LCSD recovery (32%)	346820	0	0	0	0	0	0
45813956	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.00908 mg/kg	0.00584	0.00908	0.33	0.103	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813957	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.012 mg/kg	0.00785	0.012	0.33	0.103	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813958	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00981 mg/kg	0.00631	0.00981	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813959	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	UJ	0.042 mg/kg	0.0267	0.042	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	low ave MS/MSD recovery (42.5%)	346820	0	0	0	0	0	0
45813960	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.014 mg/kg	0.00891	0.014	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813961	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.24 mg/kg	0.154	0.24	1.67	2.6	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (55%); low ave MS/MSD recovery (45%)	346820	0	0	0	0	0	0
45813962	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.011 mg/kg	0.00724	0.011	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813963	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.00857 mg/kg	0.00551	0.00857	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45813964	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX	SS	D	35.7039	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.00798 mg/kg	0.00513	0.00798	0.33	0.513	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0

45813965	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.056 mg/kg	0.0359	0.056	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813966	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	UJ	0.051 mg/kg	0.0325	0.051	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	calibration drift (%D= -23); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD 4 recovery (53%)	346820	0	0	0		0	0	0
45813967	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	none	0.024 mg/kg	0.0157	0.024	0.33	0.103	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813968	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	UJ	0.012 mg/kg	0.0076	0.012	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave MS/MSD recovery 4 (59.5%)	346820	0	0	0		0	0	0
45813969	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.015 mg/kg	0.00978	0.015	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813970	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.011 mg/kg	0.0068	0.011	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813971	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.016 mg/kg	0.0105	0.016	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813972	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.048 mg/kg	0.0308	0.048	0.33	0.103	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave MS/MSD 4 recovery (51%)	346820	0	0	0		0	0	0
45813973	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.00659 mg/kg	0.00424	0.00659	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813974	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.00843 mg/kg	0.00542	0.00843	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813975	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.03 mg/kg	0.0196	0.03	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813976	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.01 mg/kg	0.00664	0.01	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813977	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.011 mg/kg	0.00692	0.011	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813978	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.014 mg/kg	0.00878	0.014	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813979	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.00863 mg/kg	0.00555	0.00863	0.33	0.103	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813980	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.015 mg/kg	0.00961	0.015	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813981	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	none	0.038 mg/kg	0.0244	0.038	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813982	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.068 mg/kg	0.044	0.068	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813983	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.035 mg/kg	0.0228	0.035	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813984	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.00715 mg/kg	0.0046	0.00715	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813985	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.015 mg/kg	0.00965	0.015	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813986	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.053 mg/kg	0.034	0.053	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813987	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0				0		0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.67	1.56	94		0	0	0
45813988	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.062 mg/kg	0.0397	0.062	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813989	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.012 mg/kg	0.00748	0.012	0.33	0.103	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813990	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.017 mg/kg	0.0109	0.017	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813991	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.026 mg/kg	0.0168	0.026	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813992	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.046 mg/kg	0.0293	0.046	1.67	2.6	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813993	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.00803 mg/kg	0.00516	0.00803	0.33	0.103	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813994	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Phenol	MSSV3	JAR3	108-95-2	U	none	0.011 mg/kg	0.00684	0.011	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813995	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D		Phenol-d5	MSSV3	JAR3	4165-62-2				0		0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.33	2.74	82		0	0	0
45813996	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.024 mg/kg	0.0154	0.024	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813997	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D	35.7039	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.077 mg/kg	0.0492	0.077	0.33	0.513	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45813998	BSS-6	20704113007	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113007-1	NONE	8270C_S_EX		SS	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0								0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.67	1.17	70		0	0	0
45813999	BSS-6 MS	20704113008	MS	SW7471A	4/9/2007	1/0/1900	4/11/2007	20704113008-2	NONE	7471A_S_EX	total	SS	D	35.7039	Mercury	FIMS1	AJW	7439-97-6			0.42 mg/kg	0.0036	0.0056	0.01	0.016	50	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346773	0.017	0.25	0.27	100	0.017	0	0	0

45814000 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	4,4'-DDD	GCS18A	SMH	72-54-8		0.033 mg/kg	0.00058	0.000451	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.022	129	0	0	0	0
45814001 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	4,4'-DDE	GCS18A	SMH	72-55-9		0.029 mg/kg	0.00078	0.000607	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.019	111	0	0	0	0
45814002 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	4,4'-DDT	GCS18A	SMH	50-29-3		0.013 mg/kg	0.00088	0.000684	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.0081	49	0	0	0	0
45814003 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Aldrin	GCS18A	SMH	309-00-2		0.017 mg/kg	0.0006	0.000467	0.002	0.00156	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.011	65	0	0	0	0
45814004 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	alpha-BHC	GCS18A	SMH	319-84-6	E	0.028 mg/kg	0.00076	0.000591	0.002	0.00156	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.018	109	0	0	0	0
45814005 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	alpha-Chlordane	GCS18A	SMH	5103-71-9	E	0.03 mg/kg	0.00063	0.00049	0.002	0.00156	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.019	115	0	0	0	0
45814006 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	beta-BHC	GCS18A	SMH	319-85-7		0.025 mg/kg	0.00082	0.000638	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.016	98	0	0	0	0
45814007 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D		Decachlorobiphenyl	GCS18A	SMH	2051-24-3			0		0		0.1667	1 SUR	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0.017	0.018	105		0	0	0
45814008 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	delta-BHC	GCS18A	SMH	319-86-8	E	0.03 mg/kg	0.00074	0.000575	0.002	0.00156	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.02	118	0	0	0	0
45814009 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Dieldrin	GCS18A	SMH	60-57-1		0.027 mg/kg	0.0006	0.000467	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.017	103	0	0	0	0
45814010 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Endosulfan I	GCS18A	SMH	959-98-8	E	0.026 mg/kg	0.00046	0.000358	0.002	0.00156	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.017	102	0	0	0	0
45814011 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Endosulfan II	GCS18A	SMH	33213-65-9		0.024 mg/kg	0.0005	0.000389	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.016	94	0	0	0	0
45814012 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Endosulfan sulfate	GCS18A	SMH	1031-07-8		0.028 mg/kg	0.00072	0.00056	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.018	107	0	0	0	0
45814013 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Endrin	GCS18A	SMH	72-20-8		0.028 mg/kg	0.00073	0.000568	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.018	108	0	0	0	0
45814014 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Endrin aldehyde	GCS18A	SMH	7421-93-4		0.026 mg/kg	0.00075	0.000583	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.017	102	0	0	0	0
45814015 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Endrin ketone	GCS18A	SMH	53494-70-5		0.025 mg/kg	0.00064	0.000498	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.016	95	0	0	0	0
45814016 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	E	0.028 mg/kg	0.00058	0.000451	0.002	0.00156	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.018	107	0	0	0	0
45814017 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	gamma-Chlordane	GCS18A	SMH	5103-74-2	E	0.037 mg/kg	0.00071	0.000552	0.002	0.00156	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.024	143	0	0	0	0
45814018 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Heptachlor	GCS18A	SMH	76-44-8		0.025 mg/kg	0.0006	0.000467	0.002	0.00156	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.016	96	0	0	0	0
45814019 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Heptachlor epoxide	GCS18A	SMH	1024-57-3	E	0.028 mg/kg	0.00083	0.000645	0.002	0.00156	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.018	107	0	0	0	0
45814020 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Methoxychlor	GCS18A	SMH	72-43-5	J	0.011 mg/kg	0.001	0.000778	0.02	0.016	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.00729	44	0	0	0	0
45814021 BSS-6 MS	20704113008 MS	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D		Tetrachloro-m-xylene	GCS18A	SMH	877-09-8			0		0		0.1667	1 SUR	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0.017	0.016	94		0	0	0
45814022 BSS-6 MS	20704113008 MS	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113008-2	NONE	6010_S_EX	total	SS	D	35.7039	Antimony	ICP6	CLB	7440-36-0		8.35 mg/kg	0.19	0.3	2.4	3.73	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 0	20	5.37	27	0	0	0	0
45814023 BSS-6 MS	20704113008 MS	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113008-2	NONE	6010_S_EX	total	SS	D	35.7039	Arsenic	ICP6	CLB	7440-38-2		32.3 mg/kg	0.16	0.25	1.6	2.49	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 1.13	20	20.7	98	1.13	0	0	0
45814024 BSS-6 MS	20704113008 MS	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113008-2	NONE	6010_S_EX	total	SS	D	35.7039	Barium	ICP6	CLB	7440-39-3		1460 mg/kg	0.015	0.023	0.4	0.62	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 728	20	937	1040	728	0	0	0
45814025 BSS-6 MS	20704113008 MS	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113008-2	NONE	6010_S_EX	total	SS	D	35.7039	Cadmium	ICP6	CLB	7440-43-9		28.8 mg/kg	0.013	0.02	0.2	0.31	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 0	20	18.5	93	0	0	0	0
45814026 BSS-6 MS	20704113008 MS	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113008-2	NONE	6010_S_EX	total	SS	D	35.7039	Chromium	ICP6	CLB	7440-47-3		52.8 mg/kg	0.049	0.077	0.4	0.62	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 11.8	20	33.9	111	11.8	0	0	0
45814027 BSS-6 MS	20704113008 MS	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113008-2	NONE	6010_S_EX	total	SS	D	35.7039	Copper	ICP6	CLB	7440-50-8		42.9 mg/kg	0.063	0.098	0.4	0.62	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 6.78	20	27.6	104	6.78	0	0	0
45814028 BSS-6 MS	20704113008 MS	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113008-2	NONE	6010_S_EX	total	SS	D	35.7039	Lead	ICP6	CLB	7439-92-1		45 mg/kg	0.097	0.15	0.6	0.93	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 8.76	20	28.9	101	8.76	0	0	0
45814029 BSS-6 MS	20704113008 MS	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113008-2	NONE	6010_S_EX	total	SS	D	35.7039	Lithium	ICP6	CLB	7439-93-2		54.5 mg/kg	0.24	0.37	2	3.11	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 12	20	35.1	115	12	0	0	0
45814030 BSS-6 MS	20704113008 MS	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113008-2	NONE	6010_S_EX	total	SS	D	35.7039	Manganese	ICP6	CLB	7439-96-5		351 mg/kg	0.11	0.17	0.6	0.93	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 205	20	226	104	205	0	0	0
45814031 BSS-6 MS	20704113008 MS	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113008-2	NONE	6010_S_EX	total	SS	D	35.7039	Molybdenum	ICP6	CLB	7439-98-7		24 mg/kg	0.075	0.12	1.2	1.87	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 0.27	20	15.4	76	0.27	0	0	0
45814032 BSS-6 MS	20704113008 MS	SW6010B	4/9/2007	1/0/1900	4/11/2007			6010_S_EX	total	SS	D	35.7039	Zinc	ICP6	CLB	7440-66-6		1210 mg/kg	0.051	0.16	0.8	2.49	40	2 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	346895 572	20	779	1030	572	0	0	0
45814033 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7		6.22 mg/kg	0.00584	0.00902	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	4	121	0	0	0	0
45814034 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		4.76 mg/kg	0.00748	0.012	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	3.06	92	0	0	0	0
45814035 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6			0		0		0.0331	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.31	2.49	75		0	0	0
45814036 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		4.93 mg/kg	0.00571	0.00882	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	3.17	96	0	0	0	0
45814037 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		4.6 mg/kg	0.0248	0.038	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	2.96	89	0	0	0	0
45814038 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		4.31 mg/kg	0.0544	0.084	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	2.77	84	0	0	0	0
45814039 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		2.71 mg/kg	0.019	0.029	1.67	2.58	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	1.74	53	0	0	0	0
45814040 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		3.55 mg/kg	0.0269	0.042	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	2.28	69	0	0	0	0
45814041 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		3.67 mg/kg	0.0057	0.00881	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	2.36	71	0	0	0	0
45814042 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		4.68 mg/kg	0.0242	0.037	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	3.01	91	0	0	0	0
45814043 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	2-Chlorophenol	MSSV3	JAR3	95-57-8		3.81 mg/kg	0.0248	0.038	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	2.45	74	0	0	0	0
45814044 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8			0		0		0.0331	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.66	1.71	103		0	0	0
45814045 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D		2-Fluorophenol	MSSV3	JAR3	367-12-4			0		0		0.0331	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.31	2.64	80		0	0	0
45814046 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		3.59 mg/kg	0.00712	0.011	0.33	0.102	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	2.31	70	0	0	0	0
45814047 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	2-Nitroaniline	MSSV3	JAR3	88-74-4		4.26 mg/kg	0.00755	0.012	1.67	2.58	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	2.74	83	0	0	0	0
45814048 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	2-Nitrophenol	MSSV3	JAR3	88-75-5		4.12 mg/kg	0.00959	0.015	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	2.65	80	0	0	0	0
45814049 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		4.54 mg/kg	0.056	0.087	0.66	1.02	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	2.92	88	0	0	0	0
45814050 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	3-Nitroaniline	MSSV3	JAR3	99-09-2		3.2 mg/kg	0.00659	0.01	1.67	2.58	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	2.06	62	0	0	0	0
45814051 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		3.86 mg/kg	0.0125	0.019	1.67	2.58	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	2.48	75	0	0	0	0
45814052 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		4.67 mg/kg	0.0123	0.019	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	3	91	0	0	0	0
45814053 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		4.15 mg/kg	0.00992	0.015	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	2.67	81	0	0	0	0
45814054 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	4-Chloroaniline	MSSV3	JAR3	106-47-8		2.22 mg/kg	0.0408	0.063	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	1.43	43	0	0	0	0
45814055 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		4.54 mg/kg	0.00465	0.00718	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	2.92	88	0	0	0	0
45814056 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	4-Nitroaniline	MSSV3	JAR3	100-01-6		3.38 mg/kg	0.0386	0.06	1.67	2.58	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.34	2.17	65	0	0	0	0
45814057 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	4-Nitrophenol	MSSV3	JAR3	100-02-7		3.59 mg/kg	0.00826	0.013	1.67	2.58	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	2.31	70	0	0	0	0
45814058 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	Acenaphthene	MSSV3	JAR3	83-32-9		4.26 mg/kg	0.00712	0.011	0.33	0.102	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	2.74	83	0	0	0	0
45814059 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	Acenaphthylene	MSSV3	JAR3	208-96-8		4.84 mg/kg	0.0072	0.011	0.33	0.102	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	3.11	94	0	0	0	0
45814060 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	Acetophenone	MSSV3	JAR3	98-86-2		4.42 mg/kg	0.00818	0.013	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	2.84	86	0	0	0	0
45814061 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	Aniline	MSSV3	JAR3	62-53-3		3.62 mg/kg	0.0427	0.066	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	2.33	70	0	0	0	0
45814062 BSS-6 MS	20704113008 MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX		SS	D	35.7039	Anthracene	MSSV3	JAR3	120-12-7		4.45 mg/kg	0.00496	0.00766	0.33	0.102	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.31	2.86	86	0	0

45814068	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		4.62 mg/kg	0.00631	0.00975	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.97	90	0	0	0	0
45814069	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		2.3 mg/kg	0.0267	0.041	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	1.48	45	0	0	0	0
45814070	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		4.06 mg/kg	0.00891	0.014	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.61	79	0	0	0	0
45814071	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Benzoic acid	MSSV3	JAR3	65-85-0	J	2.3 mg/kg	0.154	0.238	1.67	2.58	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	1.48	45	0	0	0	0
45814072	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Benzyl alcohol	MSSV3	JAR3	100-51-6		3.59 mg/kg	0.00724	0.011	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.31	70	0	0	0	0
45814073	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Biphenyl	MSSV3	JAR3	92-52-4		3.31 mg/kg	0.00551	0.00851	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.13	64	0	0	0	0
45814074	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		4.68 mg/kg	0.00513	0.00793	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	3.01	91	0	0	0	0
45814075	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4		3.93 mg/kg	0.0359	0.055	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.53	76	0	0	0	0
45814076	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1		2.71 mg/kg	0.0325	0.05	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	1.74	53	0	0	0	0
45814077	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7		3.28 mg/kg	0.0157	0.024	0.33	0.102	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.11	64	0	0	0	0
45814078	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7		3.11 mg/kg	0.0076	0.012	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2	60	0	0	0	0
45814079	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Caprolactam	MSSV3	JAR3	105-60-2		4.32 mg/kg	0.00978	0.015	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.78	84	0	0	0	0
45814080	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Carbazole	MSSV3	JAR3	86-74-8		4.53 mg/kg	0.0068	0.011	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.91	88	0	0	0	0
45814081	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Chrysene	MSSV3	JAR3	218-01-9		4.74 mg/kg	0.0105	0.016	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.25	3.05	94	0	0	0	0
45814082	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3		2.71 mg/kg	0.0308	0.048	0.33	0.102	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	1.74	53	0	0	0	0
45814083	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Dibenzofuran	MSSV3	JAR3	132-64-9		3.86 mg/kg	0.00424	0.00655	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.48	75	0	0	0	0
45814084	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Diethyl phthalate	MSSV3	JAR3	84-66-2		3.48 mg/kg	0.00542	0.00837	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.24	68	0	0	0	0
45814085	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Dimethyl phthalate	MSSV3	JAR3	131-11-3		4.6 mg/kg	0.0196	0.03	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.96	89	0	0	0	0
45814086	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2		3.97 mg/kg	0.00664	0.01	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.55	77	0	0	0	0
45814087	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0		4.4 mg/kg	0.00692	0.011	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.83	85	0	0	0	0
45814088	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Fluoranthene	MSSV3	JAR3	206-44-0		4.63 mg/kg	0.00878	0.014	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.98	90	0	0	0	0
45814089	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Fluorene	MSSV3	JAR3	86-73-7		4 mg/kg	0.00555	0.00857	0.33	0.102	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.57	78	0	0	0	0
45814090	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Hexachlorobenzene	MSSV3	JAR3	118-74-1		4.85 mg/kg	0.00961	0.015	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	3.12	94	0	0	0	0
45814091	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4		3.98 mg/kg	0.0244	0.038	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.56	77	0	0	0	0
45814092	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Hexachloroethane	MSSV3	JAR3	67-72-1		3.47 mg/kg	0.044	0.068	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.23	67	0	0	0	0
45814093	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5		4.07 mg/kg	0.0228	0.035	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.62	79	0	0	0	0
45814094	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Isophorone	MSSV3	JAR3	78-59-1		4.53 mg/kg	0.0046	0.00711	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.91	88	0	0	0	0
45814095	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	m,p-Cresol	MSSV3	JAR3	1319-77-3MP		3.67 mg/kg	0.00965	0.015	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.36	71	0	0	0	0
45814096	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Nitrobenzene	MSSV3	JAR3	98-95-3		4.37 mg/kg	0.034	0.053	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.81	85	0	0	0	0
45814097	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0			0		0		0.0331	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820		1.66	1.57	95		0	0	0
45814098	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9		3.28 mg/kg	0.0397	0.061	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.11	64	0	0	0	0
45814099	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7		4.29 mg/kg	0.00748	0.012	0.33	0.102	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.76	83	0	0	0	0
45814100	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6		4.53 mg/kg	0.0109	0.017	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.25	2.91	90	0	0	0	0
45814101	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	o-Cresol	MSSV3	JAR3	95-48-7		3.93 mg/kg	0.0168	0.026	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.53	76	0	0	0	0
45814102	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Pentachlorophenol	MSSV3	JAR3	87-86-5		4.87 mg/kg	0.0293	0.045	1.67	2.58	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	3.13	95	0	0	0	0
45814103	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Phenanthrene	MSSV3	JAR3	85-01-8		4.45 mg/kg	0.00516	0.00797	0.33	0.102	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.86	86	0	0	0	0
45814104	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Phenol	MSSV3	JAR3	108-95-2		4.15 mg/kg	0.00684	0.011	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.67	81	0	0	0	0
45814105	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D		Phenol-d5	MSSV3	JAR3	4165-62-2			0		0		0.0331	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820		3.31	2.62	79		0	0	0
45814106	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Pyrene	MSSV3	JAR3	129-00-0		3.58 mg/kg	0.0154	0.024	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.3	69	0	0	0	0
45814107	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D	35.7039	Pyridine	MSSV3	JAR3	110-86-1		3.59 mg/kg	0.0492	0.076	0.33	0.51	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.31	2.31	70	0	0	0	0
45814108	BSS-6 MS	20704113008	MS	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113008-1	NONE	8270C_S_EX	SS	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0			0		0		0.0331	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820		1.66	1.14	69		0	0	0
45814109	BSS-6 MSD	20704113009	MSD	SW7471A	4/9/2007	1/0/1900	4/11/2007	20704113009-2	NONE	7471A_S_EX	total	SS	D	35.7039	Mercury	FIMS1	AJW	7439-97-6		0.42 mg/kg	0.0036	0.0056	0.01	0.016	50	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346773	0.017	0.25	0.27	100	20704113008	0.017	0.25	0.27	100	0
45814110	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	4,4'-DDD	GCS18A	SMH	72-54-8		0.036 mg/kg	0.00058	0.000451	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0	0.017	0.023	137	20704113008	0	0.017	0.022	129	4
45814111	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	4,4'-DDE	GCS18A	SMH	72-55-9		0.033 mg/kg	0.00078	0.000607	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0	0.017	0.021	125	20704113008	0	0.017	0.019	111	10
45814112	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	4,4'-DDT	GCS18A	SMH	50-29-3		0.013 mg/kg	0.00088	0.000684	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0	0.017	0.00855	51	20704113008	0	0.017	0.0081	49	5
45814113	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Aldrin	GCS18A	SMH	309-00-2		0.026 mg/kg	0.0006	0.000467	0.002	0.00156	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0	0.017	0.017	99	20704113008	0	0.017	0.011	65	43
45814114	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	alpha-BHC	GCS18A	SMH	319-84-6	E	0.029 mg/kg	0.00076	0.000591	0.002	0.00156	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0	0.017	0.019	112	20704113008	0	0.017	0.018	109	5
45814115	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	alpha-Chlordane	GCS18A	SMH	5103-71-9	E	0.03 mg/kg	0.00063	0.00049	0.002	0.00156	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0	0.017	0.019	116	20704113008	0	0.017	0.019	115	0
45814116	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	beta-BHC	GCS18A	SMH	319-85-7	E	0.027 mg/kg	0.00082	0.000638	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0	0.017	0.017	103	20704113008	0	0.017	0.016	98	6
45814117	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D		Decachlorobiphenyl	GCS18A	SMH	2051-24-3			0		0		0.1667	1 SUR	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106		0.017	0.02	118	20704113008	0	0.017	0.018	105	
45814118	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	delta-BHC	GCS18A	SMH	319-86-8	E	0.031 mg/kg	0.00074	0.000575	0.002	0.00156	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0	0.017	0.02	118	20704113008	0	0.017	0.02	118	0
45814119	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Dieldrin	GCS18A	SMH	60-57-1		0.03 mg/kg	0.0006	0.000467	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0	0.017	0.019	116	20704113008	0	0.017	0.017	103	11
45814120	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Endosulfan I	GCS18A	SMH	959-98-8		0.023 mg/kg	0.00046	0.000358	0.002	0.00156	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	89	20704113008	0	0.017	0.017	102	13
45814121	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Endosulfan II	GCS18A	SMH	33213-65-9		0.028 mg/kg	0.0005	0.000389	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0	0.017	0.018	108	20704113008	0	0.017	0.016	94	12
45814122	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Endosulfan sulfate	GCS18A	SMH	1031-07-8		0.029 mg/kg	0.00072	0.00056	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0	0.017	0.019	113	20704113008	0	0.017	0.018	107	5
45814123	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Endrin	GCS18A	SMH	72-20-8		0.028 mg/kg	0.00073	0.000568	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0	0.017	0.018	110	20704113008	0	0.017	0.018	108	0
45814124	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Endrin aldehyde	GCS18A	SMH	7421-93-4		0.028 mg/kg	0.00075	0.000583	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0	0.017	0.018	106	20704113008	0	0.017	0.017	102	6
45814125	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Endrin ketone	GCS18A	SMH	53494-70-5		0.025 mg/kg	0.00064	0.000498	0.004	0.00311	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0	0.017	0.016	97	20704113008	0	0.017	0.016	95	0
45814126	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	E	0.029 mg/kg	0.00058	0.000451	0.002	0.00156	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0	0.017	0.018	110	20704113008	0	0.017	0.018	107	0
45814127	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	gamma-Chlordane	GCS18A	SMH	5103-74-2	E	0.029 mg/kg	0.00071	0.000552	0.002	0.00156	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0	0.017	0.019	113	20704113008	0	0.017	0.024	143	23
45814128	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/

45814130	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	35.7039	Methoxychlor	GCS18A	SMH	72-43-5	J	0.013 mg/kg	0.001	0.000778	0.02	0.016	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106 0	0.017	0.00806	2070411 48 3008	0	0.017	0.00729	44 10
45814131	BSS-6 MSD	20704113009	MSD	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D		Tetrachloro-m-xylene	GCS18A	SMH	877-09-8			0		0		0.1667	1 SUR	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0.017	0.017	2070411 104 3008		0.017	0.016	94
45814132	BSS-6 MSD	20704113009	MSD	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113009-2	NONE	6010_S_EX	total	SS	D	35.7039	Antimony	ICP6	CLB	7440-36-0		8.72 mg/kg	0.19	0.3	2.4	3.73	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 0	20	5.6	2070411 28 3008	0	20	5.37	27 4
45814133	BSS-6 MSD	20704113009	MSD	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113009-2	NONE	6010_S_EX	total	SS	D	35.7039	Arsenic	ICP6	CLB	7440-38-2		32.1 mg/kg	0.16	0.25	1.6	2.49	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 1.13	20	20.7	2070411 98 3008	1.13	20	20.7	98 0
45814134	BSS-6 MSD	20704113009	MSD	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113009-2	NONE	6010_S_EX	total	SS	D	35.7039	Barium	ICP6	CLB	7440-39-3		1270 mg/kg	0.015	0.023	0.4	0.62	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 728	20	818	2070411 451 3008	728	20	937	1040 14
45814135	BSS-6 MSD	20704113009	MSD	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113009-2	NONE	6010_S_EX	total	SS	D	35.7039	Cadmium	ICP6	CLB	7440-43-9		29 mg/kg	0.013	0.02	0.2	0.31	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 0	20	18.7	2070411 93 3008	0	20	18.5	93 1
45814136	BSS-6 MSD	20704113009	MSD	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113009-2	NONE	6010_S_EX	total	SS	D	35.7039	Chromium	ICP6	CLB	7440-47-3		52.1 mg/kg	0.049	0.077	0.4	0.62	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 11.8	20	33.5	2070411 109 3008	11.8	20	33.9	111 1
45814137	BSS-6 MSD	20704113009	MSD	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113009-2	NONE	6010_S_EX	total	SS	D	35.7039	Copper	ICP6	CLB	7440-50-8		42.7 mg/kg	0.063	0.098	0.4	0.62	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 6.78	20	27.5	2070411 103 3008	6.78	20	27.6	104 0.4
45814138	BSS-6 MSD	20704113009	MSD	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113009-2	NONE	6010_S_EX	total	SS	D	35.7039	Lead	ICP6	CLB	7439-92-1		44.1 mg/kg	0.097	0.15	0.6	0.93	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 8.76	20	28.3	2070411 98 3008	8.76	20	28.9	101 2
45814139	BSS-6 MSD	20704113009	MSD	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113009-2	NONE	6010_S_EX	total	SS	D	35.7039	Lithium	ICP6	CLB	7439-93-2		55.3 mg/kg	0.24	0.37	2	3.11	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 12	20	35.6	2070411 118 3008	12	20	35.1	115 1
45814140	BSS-6 MSD	20704113009	MSD	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113009-2	NONE	6010_S_EX	total	SS	D	35.7039	Manganese	ICP6	CLB	7439-96-5		343 mg/kg	0.11	0.17	0.6	0.93	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 205	20	220	2070411 77 3008	205	20	226	104 3
45814141	BSS-6 MSD	20704113009	MSD	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113009-2	NONE	6010_S_EX	total	SS	D	35.7039	Molybdenum	ICP6	CLB	7439-98-7		24.2 mg/kg	0.075	0.12	1.2	1.87	40	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823 0.27	20	15.5	2070411 76 3008	0.27	20	15.4	76 0.6
45814142	BSS-6 MSD	20704113009	MSD	SW6010B	4/9/2007	1/0/1900	4/11/2007			6010_S_EX	total	SS	D	35.7039	Zinc	ICP6	CLB	7440-66-6		662 mg/kg	0.051	0.16	0.8	2.49	40	2 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	346895 572	20	426	2070411 -700 3008	572	20	779	1030 59
45814143	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7		5.6 mg/kg	0.00584	0.00899	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	3.6	2070411 109 3008	0	3.31	4	121 11
45814144	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4		4.68 mg/kg	0.00748	0.012	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	3.01	2070411 91 3008	0	3.31	3.06	92 2
45814145	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6			0		0		0.033	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.3	2.52	2070411 76 3008		3.31	2.49	75
45814146	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2		4.82 mg/kg	0.00571	0.00879	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	3.1	2070411 94 3008	0	3.31	3.17	96 2
45814147	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2		4.57 mg/kg	0.0248	0.038	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	2.94	2070411 89 3008	0	3.31	2.96	89 0.7
45814148	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		4.48 mg/kg	0.0544	0.084	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	2.88	2070411 87 3008	0	3.31	2.77	84 4
45814149	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		2.85 mg/kg	0.019	0.029	1.67	2.57	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	1.83	2070411 55 3008	0	3.31	1.74	53 5
45814150	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		3.42 mg/kg	0.0269	0.041	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	2.2	2070411 67 3008	0	3.31	2.28	69 4
45814151	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		3.58 mg/kg	0.0057	0.00878	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	2.3	2070411 70 3008	0	3.31	2.36	71 3
45814152	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		4.68 mg/kg	0.0242	0.037	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	3.01	2070411 91 3008	0	3.31	3.01	91 0
45814153	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	2-Chlorophenol	MSSV3	JAR3	95-57-8		3.89 mg/kg	0.0248	0.038	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	2.5	2070411 76 3008	0	3.31	2.45	74 2
45814154	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8			0		0		0.033	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.65	1.74	2070411 105 3008		1.66	1.71	103
45814155	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D		2-Fluorophenol	MSSV3	JAR3	367-12-4			0		0		0.033	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.3	2.89	2070411 88 3008		3.31	2.64	80
45814156	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		3.78 mg/kg	0.00712	0.011	0.33	0.102	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	2.43	2070411 74 3008	0	3.31	2.31	70 5
45814157	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	2-Nitroaniline	MSSV3	JAR3	88-74-4		4.09 mg/kg	0.00755	0.012	1.67	2.57	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	2.63	2070411 80 3008	0	3.31	2.74	83 4
45814158	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	2-Nitrophenol	MSSV3	JAR3	88-75-5		4.39 mg/kg	0.00959	0.015	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	2.82	2070411 85 3008	0	3.31	2.65	80 6
45814159	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		4.26 mg/kg	0.056	0.086	0.66	1.02	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	2.74	2070411 83 3008	0	3.31	2.92	88 6
45814160	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	3-Nitroaniline	MSSV3	JAR3	99-09-2		2.99 mg/kg	0.00659	0.01	1.67	2.57	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	1.92	2070411 58 3008	0	3.31	2.06	62 7
45814161	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		4.17 mg/kg	0.0125	0.019	1.67	2.57	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	2.68	2070411 81 3008	0	3.31	2.48	75 8
45814162	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		4.73 mg/kg	0.0123	0.019	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	3.04	2070411 92 3008	0	3.31	3	91 1
45814163	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		4.06 mg/kg	0.00992	0.015	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	2.61	2070411 79 3008	0	3.31	2.67	81 2
45814164	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	4-Chloroaniline	MSSV3	JAR3	106-47-8		1.74 mg/kg	0.0408	0.063	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	1.12	2070411 34 3008	0	3.31	1.43	43 24
45814165	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		4.49 mg/kg	0.00465	0.00716	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	2.89	2070411 88 3008	0	3.31	2.92	88 1
45814166	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	4-Nitroaniline	MSSV3	JAR3	100-01-6		3.41 mg/kg	0.0386	0.059	1.67	2.57	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.33	2.19	2070411 66 3008	0	3.34	2.17	65 0.9
45814167	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	4-Nitrophenol	MSSV3	JAR3	100-02-7		3.7 mg/kg	0.00826	0.013	1.67	2.57	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	2.38	2070411 72 3008	0	3.31	2.31	70 3
45814168	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Acenaphthene	MSSV3	JAR3	83-32-9		4.32 mg/kg	0.00712	0.011	0.33	0.102	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	2.78	2070411 84 3008	0	3.31	2.74	83 1
45814169	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Acenaphthylene	MSSV3	JAR3	208-96-8		4.82 mg/kg	0.0072	0.011	0.33	0.102	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	3.1	2070411 94 3008	0	3.31	3.11	94 0.3
45814170	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Acetophenone	MSSV3	JAR3	98-86-2		4.51 mg/kg	0.00818	0.013	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	2.9	2070411 88 3008	0	3.31	2.84	86 2
45814171	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Aniline	MSSV3	JAR3	62-53-3		3.84 mg/kg	0.0427	0.066	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	2.47	2070411 75 3008	0	3.31	2.33	70 6
45814172	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Anthracene	MSSV3	JAR3	120-12-7		4.6 mg/kg	0.00496	0.00764	0.33	0.102	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	2.96	2070411 90 3008	0	3.31	2.86	86 3
45814173	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		5.15 mg/kg	0.0159	0.024	1.67	1.02	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	3.31	2070411 100 3008	0	3.31	3.34	101 0.9
45814174	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Benzaldehyde	MSSV3	JAR3	100-52-7	J	0.3 mg/kg	0.0263	0.04	0.66	1.02	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	0.193	2070411 6 3008	0	3.31	0.106	3 58
45814175	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Benzidine	MSSV3	JAR3	92-87-5		3.41 mg/kg	0.314	0.484	1.32	2.03	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	2.19	2070411 66 3008	0	3.31	2.1	63 4
45814176	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		4.54 mg/kg	0.00584	0.00899	0.33	0.102	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	2.92	2070411 88 3008	0	3.31	2.88	87 1
45814177	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		4.9 mg/kg	0.00785	0.012	0.33	0.102	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	3.15	2070411 95 3008	0	3.31	3.12	94 1
45814178	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		4.91 mg/kg	0.00631	0.00972	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	3.16	2070411 96 3008	0	3.31	2.97	90 6
45814179	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		2.04 mg/kg	0.0267	0.041	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820 0	3.3	1.31	2070411 40 3008	0	3.31	1.48	45 12

45814180	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9			4.18 mg/kg	0.00891	0.014	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.69	2070411 82 3008	0	3.31	2.61	79 3
45814181	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Benzoic acid	MSSV3	JAR3	65-85-0	J		2.33 mg/kg	0.154	0.237	1.67	2.57	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	1.5	2070411 45 3008	0	3.31	1.48	45 1
45814182	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Benzyl alcohol	MSSV3	JAR3	100-51-6			3.87 mg/kg	0.00724	0.011	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.49	2070411 75 3008	0	3.31	2.31	70 8
45814183	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Biphenyl	MSSV3	JAR3	92-52-4			3.45 mg/kg	0.00551	0.00848	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.22	2070411 67 3008	0	3.31	2.13	64 4
45814184	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1			4.99 mg/kg	0.00513	0.0079	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	3.21	2070411 97 3008	0	3.31	3.01	91 6
45814185	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4			4.01 mg/kg	0.0359	0.055	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.58	2070411 78 3008	0	3.31	2.53	76 2
45814186	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1			2.72 mg/kg	0.0325	0.05	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	1.75	2070411 53 3008	0	3.31	1.74	53 0.6
45814187	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7			3.1 mg/kg	0.0157	0.024	0.33	0.102	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	1.99	2070411 60 3008	0	3.31	2.11	64 6
45814188	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7			3.05 mg/kg	0.0076	0.012	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	1.96	2070411 59 3008	0	3.31	2	60 2
45814189	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Caprolactam	MSSV3	JAR3	105-60-2			4.23 mg/kg	0.00978	0.015	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.72	2070411 82 3008	0	3.31	2.78	84 2
45814190	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Carbazole	MSSV3	JAR3	86-74-8			4.95 mg/kg	0.0068	0.01	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	3.18	2070411 96 3008	0	3.31	2.91	88 9
45814191	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Chrysene	MSSV3	JAR3	218-01-9			4.65 mg/kg	0.0105	0.016	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.23	2.99	2070411 92 3008	0	3.25	3.05	94 2
45814192	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3			2.5 mg/kg	0.0308	0.047	0.33	0.102	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	1.61	2070411 49 3008	0	3.31	1.74	53 8
45814193	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Dibenzofuran	MSSV3	JAR3	132-64-9			3.79 mg/kg	0.00424	0.00653	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.44	2070411 74 3008	0	3.31	2.48	75 2
45814194	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Diethyl phthalate	MSSV3	JAR3	84-66-2			3.38 mg/kg	0.00542	0.00835	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.17	2070411 66 3008	0	3.31	2.24	68 3
45814195	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Dimethyl phthalate	MSSV3	JAR3	131-11-3			4.46 mg/kg	0.0196	0.03	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.87	2070411 87 3008	0	3.31	2.96	89 3
45814196	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2			4.12 mg/kg	0.00664	0.01	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.65	2070411 80 3008	0	3.31	2.55	77 4
45814197	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0			4.28 mg/kg	0.00692	0.011	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.75	2070411 83 3008	0	3.31	2.83	85 3
45814198	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Fluoranthene	MSSV3	JAR3	206-44-0			5.3 mg/kg	0.00878	0.014	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	3.41	2070411 103 3008	0	3.31	2.98	90 13
45814199	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Fluorene	MSSV3	JAR3	86-73-7			3.9 mg/kg	0.00555	0.00855	0.33	0.102	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.51	2070411 76 3008	0	3.31	2.57	78 2
45814200	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Hexachlorobenzene	MSSV3	JAR3	118-74-1			4.81 mg/kg	0.00961	0.015	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	3.09	2070411 94 3008	0	3.31	3.12	94 1
45814201	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4			4.11 mg/kg	0.0244	0.038	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.64	2070411 80 3008	0	3.31	2.56	77 3
45814202	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Hexachloroethane	MSSV3	JAR3	67-72-1			3.67 mg/kg	0.044	0.068	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.36	2070411 72 3008	0	3.31	2.23	67 6
45814203	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5			3.45 mg/kg	0.0228	0.035	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.22	2070411 67 3008	0	3.31	2.62	79 17
45814204	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Isophorone	MSSV3	JAR3	78-59-1			4.59 mg/kg	0.0046	0.00708	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.95	2070411 89 3008	0	3.31	2.91	88 1
45814205	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	m,p-Cresol	MSSV3	JAR3	1319-77-3MP			3.62 mg/kg	0.00965	0.015	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.33	2070411 71 3008	0	3.31	2.36	71 1
45814206	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Nitrobenzene	MSSV3	JAR3	98-95-3			4.6 mg/kg	0.034	0.052	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.96	2070411 90 3008	0	3.31	2.81	85 5
45814207	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0				0		0		0.033	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.65	1.66	2070411 101 3008		1.66	1.57	95
45814208	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9			3.28 mg/kg	0.0397	0.061	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.11	2070411 64 3008	0	3.31	2.11	64 0
45814209	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7			4.42 mg/kg	0.00748	0.012	0.33	0.102	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.84	2070411 86 3008	0	3.31	2.76	83 3
45814210	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6			4.53 mg/kg	0.0109	0.017	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.23	2.91	2070411 90 3008	0	3.25	2.91	90 0
45814211	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	o-Cresol	MSSV3	JAR3	95-48-7			3.93 mg/kg	0.0168	0.026	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.53	2070411 77 3008	0	3.31	2.53	76 0
45814212	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Pentachlorophenol	MSSV3	JAR3	87-86-5			5.82 mg/kg	0.0293	0.045	1.67	2.57	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	3.74	2070411 113 3008	0	3.31	3.13	95 18
45814213	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Phenanthrene	MSSV3	JAR3	85-01-8			4.51 mg/kg	0.00516	0.00795	0.33	0.102	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.9	2070411 88 3008	0	3.31	2.86	86 1
45814214	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Phenol	MSSV3	JAR3	108-95-2			3.9 mg/kg	0.00684	0.011	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.51	2070411 76 3008	0	3.31	2.67	81 6
45814215	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D		Phenol-d5	MSSV3	JAR3	4165-62-2				0		0		0.033	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.3	2.63	2070411 80 3008		3.31	2.62	79
45814216	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Pyrene	MSSV3	JAR3	129-00-0			3.44 mg/kg	0.0154	0.024	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.21	2070411 67 3008	0	3.31	2.3	69 4
45814217	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D	35.7039	Pyridine	MSSV3	JAR3	110-86-1			3.69 mg/kg	0.0492	0.076	0.33	0.508	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.3	2.37	2070411 72 3008	0	3.31	2.31	70 3
45814218	BSS-6 MSD	20704113009	MSD	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113009-1	NONE	8270C_S_EX		SS	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0				0		0		0.033	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.65	1.11	2070411 67 3008		1.66	1.14	69
45814219	BSS-600	20704113010	BACKGROUND	A2540G	4/9/2007	1/0/1900	4/11/2007	20704113010-2	NONE	NONE		SS	D		Total Moisture	BAL01	RLY	WET-037			36.4 %	0.01	0.01	0.01	0.01	1	1 TRG			4/12/2007	1/0/1900	GCAL	4	346757	0	0	0		0	0	0
45814220	BSS-600	20704113010	BACKGROUND	SW7471A	4/9/2007	1/0/1900	4/11/2007	20704113010-2	NONE	7471A_S_EX	total	SS	D	36.4311	Mercury	FIMS1	AJW	7439-97-6		none	0.018 mg/kg	0.0036	0.0056	0.01	0.015	49.18	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346773	0	0	0		0	0	0
45814221	BSS-600	20704113010	BACKGROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	4,4'-DDD	GCS18A	SMH	72-54-8	U	none	0.000452 mg/kg	0.00058	0.000452	0.004	0.00312	0.165	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0		0	0	0
45814222	BSS-600	20704113010	BACKGROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	4,4'-DDE	GCS18A	SMH	72-55-9	U	none	0.000607 mg/kg	0.00078	0.000607	0.004	0.00312	0.165	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0		0	0	0
45814223	BSS-600	20704113010	BACKGROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	4,4'-DDT	GCS18A	SMH	50-29-3	U	UJ	0.000685 mg/kg	0.00088	0.000685	0.004	0.00312	0.165	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	low ave MS/MSD 4 recovery (50%)	347106	0	0	0		0	0	0
45814224	BSS-600	20704113010	BACKGROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	Aldrin	GCS18A	SMH	309-00-2	U	none	0.000467 mg/kg	0.0006	0.000467	0.002	0.00156	0.165	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0		0	0	0
45814225	BSS-600	20704113010	BACKGROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	alpha-BHC	GCS18A	SMH	319-84-6	U	none	0.000592 mg/kg	0.00076	0.000592	0.002	0.00156	0.165	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0		0	0	0
45814226	BSS-600	20704113010	BACKGROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	alpha-Chlordane	GCS18A	SMH	5103-71-9	U	none	0.000491 mg/kg	0.00063	0.000491	0.002	0.00156	0.165	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0		0	0	0

45814227	BSS-600	20704113010	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	beta-BHC	GCS18A	SMH	319-85-7	U	none	0.000639	mg/kg	0.00082	0.000639	0.004	0.00312	0.165	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45814228	BSS-600	20704113010	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D		Decachlorobiphenyl	GCS18A	SMH	2051-24-3					0		0		0.165	1	SUR	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4		347106	0.017	0.017	101	0	0	0
45814229	BSS-600	20704113010	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	delta-BHC	GCS18A	SMH	319-86-8	U	none	0.000576	mg/kg	0.00074	0.000576	0.002	0.00156	0.165	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45814230	BSS-600	20704113010	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	Dieldrin	GCS18A	SMH	60-57-1	U	none	0.000467	mg/kg	0.0006	0.000467	0.004	0.00312	0.165	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45814231	BSS-600	20704113010	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	Endosulfan I	GCS18A	SMH	959-98-8	U	none	0.000358	mg/kg	0.00046	0.000358	0.002	0.00156	0.165	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45814232	BSS-600	20704113010	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	Endosulfan II	GCS18A	SMH	33213-65-9	U	none	0.000389	mg/kg	0.0005	0.000389	0.004	0.00312	0.165	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45814233	BSS-600	20704113010	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	none	0.000561	mg/kg	0.00072	0.000561	0.004	0.00312	0.165	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45814234	BSS-600	20704113010	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	Endrin	GCS18A	SMH	72-20-8	U	none	0.000568	mg/kg	0.00073	0.000568	0.004	0.00312	0.165	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45814235	BSS-600	20704113010	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	Endrin aldehyde	GCS18A	SMH	7421-93-4	U	none	0.000584	mg/kg	0.00075	0.000584	0.004	0.00312	0.165	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45814236	BSS-600	20704113010	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	Endrin ketone	GCS18A	SMH	53494-70-5	U	none	0.000498	mg/kg	0.00064	0.000498	0.004	0.00312	0.165	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45814237	BSS-600	20704113010	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	none	0.000452	mg/kg	0.00058	0.000452	0.002	0.00156	0.165	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45814238	BSS-600	20704113010	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	gamma-Chlordane	GCS18A	SMH	5103-74-2	U	none	0.000553	mg/kg	0.00071	0.000553	0.002	0.00156	0.165	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45814239	BSS-600	20704113010	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	Heptachlor	GCS18A	SMH	76-44-8	U	none	0.000467	mg/kg	0.0006	0.000467	0.002	0.00156	0.165	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45814240	BSS-600	20704113010	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	Heptachlor epoxide	GCS18A	SMH	1024-57-3	U	none	0.000646	mg/kg	0.00083	0.000646	0.002	0.00156	0.165	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45814241	BSS-600	20704113010	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	Methoxychlor	GCS18A	SMH	72-43-5	U	UJ	0.000779	mg/kg	0.001	0.000779	0.02	0.016	0.165	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	low ave MS/MSD recovery (46%)	347106	0	0	0	0	0	0
45814242	BSS-600	20704113010	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D		Tetrachloro-m-xylene	GCS18A	SMH	877-09-8					0		0		0.165	1	SUR	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4		347106	0.017	0.016	95	0	0	0
45814243	BSS-600	20704113010	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	36.4311	Toxaphene	GCS18A	SMH	8001-35-2	U	none	0.0073	mg/kg	0.00937	0.0073	0.2	0.156	0.165	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	none	347106	0	0	0	0	0	0
45814244	BSS-600	20704113010	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113010-2	NONE	6010_S_EX	total	SS	D	36.4311	Antimony	ICP6	CLB	7440-36-0	U	UJ	0.3	mg/kg	0.19	0.3	2.4	3.75	39.683	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	extremely low ave MS/MSD recovery (27.5%); good PDS recovery (105%)	346823	0	0	0	0	0	0
45814245	BSS-600	20704113010	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113010-2	NONE	6010_S_EX	total	SS	D	36.4311	Arsenic	ICP6	CLB	7440-38-2		none	3.12	mg/kg	0.16	0.25	1.6	2.5	39.683	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	none	346823	0	0	0	0	0	0
45814246	BSS-600	20704113010	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113010-2	NONE	6010_S_EX	total	SS	D	36.4311	Barium	ICP6	CLB	7440-39-3		none	200	mg/kg	0.015	0.023	0.4	0.62	39.683	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	none	346823	0	0	0	0	0	0
45814247	BSS-600	20704113010	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113010-2	NONE	6010_S_EX	total	SS	D	36.4311	Cadmium	ICP6	CLB	7440-43-9	U	none	0.02	mg/kg	0.013	0.02	0.2	0.31	39.683	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	none	346823	0	0	0	0	0	0
45814248	BSS-600	20704113010	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113010-2	NONE	6010_S_EX	total	SS	D	36.4311	Chromium	ICP6	CLB	7440-47-3		none	17.6	mg/kg	0.049	0.077	0.4	0.62	39.683	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	none	346823	0	0	0	0	0	0
45814249	BSS-600	20704113010	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113010-2	NONE	6010_S_EX	total	SS	D	36.4311	Copper	ICP6	CLB	7440-50-8		none	11.5	mg/kg	0.063	0.098	0.4	0.62	39.683	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	none	346823	0	0	0	0	0	0
45814250	BSS-600	20704113010	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113010-2	NONE	6010_S_EX	total	SS	D	36.4311	Lead	ICP6	CLB	7439-92-1		none	15.4	mg/kg	0.097	0.15	0.6	0.94	39.683	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	none	346823	0	0	0	0	0	0
45814251	BSS-600	20704113010	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113010-2	NONE	6010_S_EX	total	SS	D	36.4311	Lithium	ICP6	CLB	7439-93-2		none	25.7	mg/kg	0.24	0.38	2	3.12	39.683	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	none	346823	0	0	0	0	0	0
45814252	BSS-600	20704113010	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113010-2	NONE	6010_S_EX	total	SS	D	36.4311	Manganese	ICP6	CLB	7439-96-5		none	386	mg/kg	0.11	0.17	0.6	0.94	39.683	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	none	346823	0	0	0	0	0	0
45814253	BSS-600	20704113010	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113010-2	NONE	6010_S_EX	total	SS	D	36.4311	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.66	mg/kg	0.075	0.12	1.2	1.87	39.683	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	result between SDL and SQL	346823	0	0	0	0	0	0
45814254	BSS-600	20704113010	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113010-2	NONE	6010_S_EX	total	SS	D	36.4311	Zinc	ICP6	CLB	7440-66-6		J	68.1	mg/kg	0.051	0.08	0.8	1.25	39.683	1	TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	poor MS/MSD precision (59 RPD)	346823	0	0	0	0	0	0
45814255	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX		SS	D	36.4311	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.00907	mg/kg	0.00584	0.00907	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45814256	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX		SS	D	36.4311	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.012	mg/kg	0.00748	0.012	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45814257	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX		SS	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6					0		0		0.0329	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4		346820	3.29	2.04	62	0	0	0
45814258	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX		SS	D	36.4311	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.00886	mg/kg	0.00571	0.00886	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45814259	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX		SS	D	36.4311	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.038	mg/kg	0.0248	0.038	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0
45814260	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX		SS	D	36.4311	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.084	mg/kg	0.0544	0.084	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	none	346820	0	0	0	0	0	0

			4/9/2007	1/0/1900	4/11/2007																				4/12/2007	1/0/1900	4/12/2007	1/0/1900		low ave LCS/LCSD recovery (56%);								
45814261	BSS-600	20704113010	BACKG ROUND	SW8270C			20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.029 mg/kg	0.019	0.029	1.67	2.59	0.0329	1 TRG				GCAL	low ave MS/MSD 4 recovery (54%)	346820	0	0	0	0	0	0
45814262	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.042 mg/kg	0.0269	0.042	0.33	0.512	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814263	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00885 mg/kg	0.0057	0.00885	0.33	0.512	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814264	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.038 mg/kg	0.0242	0.038	0.33	0.512	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814265	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.038 mg/kg	0.0248	0.038	0.33	0.512	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814266	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8				0		0		0.0329	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.64	1.65	100	0	0	0
45814267	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D		2-Fluorophenol	MSSV3	JAR3	367-12-4				0		0		0.0329	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.29	2.44	74	0	0	0
45814268	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.011 mg/kg	0.00712	0.011	0.33	0.102	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814269	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.012 mg/kg	0.00755	0.012	1.67	2.59	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814270	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.015 mg/kg	0.00959	0.015	0.33	0.512	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814271	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.087 mg/kg	0.056	0.087	0.66	1.02	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814272	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.01 mg/kg	0.00659	0.01	1.67	2.59	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave LCS/LCSD 4 recovery (47%)	346820	0	0	0	0	0	0
45814273	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.019 mg/kg	0.0125	0.019	1.67	2.59	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814274	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.019 mg/kg	0.0123	0.019	0.33	0.512	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814275	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.015 mg/kg	0.00992	0.015	0.33	0.512	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814276	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.063 mg/kg	0.0408	0.063	0.33	0.512	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (37%); low ave MS/MSD recovery 4 (38.5%)	346820	0	0	0	0	0	0
45814277	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.00722 mg/kg	0.00465	0.00722	0.33	0.512	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814278	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.06 mg/kg	0.0386	0.06	1.67	2.59	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave LCS/LCSD 4 recovery (55%)	346820	0	0	0	0	0	0
45814279	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.013 mg/kg	0.00826	0.013	1.67	2.59	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave LCS/LCSD 4 recovery (58%)	346820	0	0	0	0	0	0
45814280	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.011 mg/kg	0.00712	0.011	0.33	0.102	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814281	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.011 mg/kg	0.0072	0.011	0.33	0.102	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814282	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.013 mg/kg	0.00818	0.013	0.33	0.512	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814283	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Aniline	MSSV3	JAR3	62-53-3	U	none	0.066 mg/kg	0.0427	0.066	0.33	0.512	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814284	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.0077 mg/kg	0.00496	0.0077	0.33	0.102	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814285	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.025 mg/kg	0.0159	0.025	1.67	1.02	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814286	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Benzaldehyde	MSSV3	JAR3	100-52-7	U	R	0.041 mg/kg	0.0263	0.041	0.66	1.02	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	extremely low ave LCS/LCSD recovery (5.5%); calibration drift (%D= -40); low ave MS/MSD 4 recovery (4.5%)	346820	0	0	0	0	0	0
45814287	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.487 mg/kg	0.314	0.487	1.32	2.05	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	calibration drift (%D= -38); low ave LCS/LCSD 4 recovery (32%)	346820	0	0	0	0	0	0
45814288	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.00907 mg/kg	0.00584	0.00907	0.33	0.102	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814289	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.012 mg/kg	0.00785	0.012	0.33	0.102	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814290	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0098 mg/kg	0.00631	0.0098	0.33	0.512	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0

45814291	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	UJ	0.041 mg/kg	0.0267	0.041	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave MS/MSD recovery 4 (42.5%)	346820	0	0	0	0	0	0
45814292	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.014 mg/kg	0.00891	0.014	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814293	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.239 mg/kg	0.154	0.239	1.67	2.59	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (55%); low ave MS/MSD 4 recovery (45%)	346820	0	0	0	0	0	0
45814294	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.011 mg/kg	0.00724	0.011	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814295	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.00855 mg/kg	0.00551	0.00855	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814296	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.00796 mg/kg	0.00513	0.00796	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814297	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.056 mg/kg	0.0359	0.056	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814298	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	UJ	0.05 mg/kg	0.0325	0.05	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	calibration drift (%D= -23); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD 4 recovery (53%)	346820	0	0	0	0	0	0
45814299	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	none	0.024 mg/kg	0.0157	0.024	0.33	0.102	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814300	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	UJ	0.012 mg/kg	0.0076	0.012	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave MS/MSD recovery 4 (59.5%)	346820	0	0	0	0	0	0
45814301	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.015 mg/kg	0.00978	0.015	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814302	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.011 mg/kg	0.0068	0.011	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814303	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.016 mg/kg	0.0105	0.016	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814304	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.048 mg/kg	0.0308	0.048	0.33	0.102	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave MS/MSD 4 recovery (51%)	346820	0	0	0	0	0	0
45814305	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.00658 mg/kg	0.00424	0.00658	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814306	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.00841 mg/kg	0.00542	0.00841	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814307	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.03 mg/kg	0.0196	0.03	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814308	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.01 mg/kg	0.00664	0.01	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814309	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.011 mg/kg	0.00692	0.011	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814310	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.014 mg/kg	0.00878	0.014	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814311	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.00862 mg/kg	0.00555	0.00862	0.33	0.102	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814312	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.015 mg/kg	0.00961	0.015	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814313	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	none	0.038 mg/kg	0.0244	0.038	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814314	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.068 mg/kg	0.044	0.068	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814315	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.035 mg/kg	0.0228	0.035	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814316	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.00714 mg/kg	0.0046	0.00714	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814317	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.015 mg/kg	0.00965	0.015	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814318	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.053 mg/kg	0.034	0.053	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814319	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0				0		0		0.0329	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.64	1.57	95	0	0	0
45814320	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.062 mg/kg	0.0397	0.062	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814321	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.012 mg/kg	0.00748	0.012	0.33	0.102	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814322	BSS-600	20704113010	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX	SS	D	36.4311	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.017 mg/kg	0.0109	0.017	0.33	0.512	0.0329	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0

45814323	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX		SS	D	36.4311	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.026 mg/kg	0.0168	0.026	0.33	0.512	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814324	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX		SS	D	36.4311	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.045 mg/kg	0.0293	0.045	1.67	2.59	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814325	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX		SS	D	36.4311	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.00801 mg/kg	0.00516	0.00801	0.33	0.102	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814326	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX		SS	D	36.4311	Phenol	MSSV3	JAR3	108-95-2	U	none	0.011 mg/kg	0.00684	0.011	0.33	0.512	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814327	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX		SS	D		Phenol-d5	MSSV3	JAR3	4165-62-2				0		0		0.0329	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.29	2.55	78	0	0	0
45814328	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX		SS	D	36.4311	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.024 mg/kg	0.0154	0.024	0.33	0.512	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814329	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX		SS	D	36.4311	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.076 mg/kg	0.0492	0.076	0.33	0.512	0.0329	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814330	BSS-600	20704113010	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113010-1	NONE	8270C_S_EX		SS	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0				0		0		0.0329	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.64	0.89	54	0	0	0
45814331	BSS-7	20704113006	BACKG ROUND	A2540G	4/9/2007	1/0/1900	4/11/2007	20704113006-2	NONE	NONE		SS	D		Total Moisture	BAL01	RLY	WET-037			33 %	0.01	0.01	0.01	0.01	1	1 TRG			4/12/2007	1/0/1900	GCAL	4	346757	0	0	0	0	0	0
45814332	BSS-7	20704113006	BACKG ROUND	SW7471A	4/9/2007	1/0/1900	4/11/2007	20704113006-2	NONE	7471A_S_EX	total	SS	D	33.034	Mercury	FIMS1	AJW	7439-97-6		none	0.021 mg/kg	0.0036	0.0054	0.01	0.015	50	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346773	0	0	0	0	0	0
45814333	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	4,4'-DDD	GCS18A	SMH	72-54-8	U	none	0.000426 mg/kg	0.00058	0.000426	0.004	0.00294	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814334	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	4,4'-DDE	GCS18A	SMH	72-55-9	U	none	0.000573 mg/kg	0.00078	0.000573	0.004	0.00294	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814335	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	4,4'-DDT	GCS18A	SMH	50-29-3	U	UJ	0.000646 mg/kg	0.00088	0.000646	0.004	0.00294	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	low ave MS/MSD 4 recovery (50%)	347106	0	0	0	0	0	0
45814336	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	Aldrin	GCS18A	SMH	309-00-2	U	none	0.000441 mg/kg	0.0006	0.000441	0.002	0.00147	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814337	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	alpha-BHC	GCS18A	SMH	319-84-6	U	none	0.000558 mg/kg	0.00076	0.000558	0.002	0.00147	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814338	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	alpha-Chlordane	GCS18A	SMH	5103-71-9	U	none	0.000463 mg/kg	0.00063	0.000463	0.002	0.00147	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814339	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	beta-BHC	GCS18A	SMH	319-85-7	U	none	0.000602 mg/kg	0.00082	0.000602	0.004	0.00294	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814340	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D		Decachlorobiphenyl	GCS18A	SMH	2051-24-3				0		0		0.1639	1 SUR	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0.016	0.016	95	0	0	0
45814341	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	delta-BHC	GCS18A	SMH	319-86-8	U	none	0.000543 mg/kg	0.00074	0.000543	0.002	0.00147	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814342	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	Dieldrin	GCS18A	SMH	60-57-1	U	none	0.000441 mg/kg	0.0006	0.000441	0.004	0.00294	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814343	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	Endosulfan I	GCS18A	SMH	959-98-8	U	none	0.000338 mg/kg	0.00046	0.000338	0.002	0.00147	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814344	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	Endosulfan II	GCS18A	SMH	33213-65-9	U	none	0.000367 mg/kg	0.0005	0.000367	0.004	0.00294	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814345	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	none	0.000529 mg/kg	0.00072	0.000529	0.004	0.00294	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814346	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	Endrin	GCS18A	SMH	72-20-8	U	none	0.000536 mg/kg	0.00073	0.000536	0.004	0.00294	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814347	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	Endrin aldehyde	GCS18A	SMH	7421-93-4	U	none	0.000551 mg/kg	0.00075	0.000551	0.004	0.00294	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814348	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	Endrin ketone	GCS18A	SMH	53494-70-5	U	none	0.00047 mg/kg	0.00064	0.00047	0.004	0.00294	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814349	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	none	0.000426 mg/kg	0.00058	0.000426	0.002	0.00147	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814350	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	gamma-Chlordane	GCS18A	SMH	5103-74-2	U	none	0.000521 mg/kg	0.00071	0.000521	0.002	0.00147	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814351	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	Heptachlor	GCS18A	SMH	76-44-8	U	none	0.000441 mg/kg	0.0006	0.000441	0.002	0.00147	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814352	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	Heptachlor epoxide	GCS18A	SMH	1024-57-3	U	none	0.00061 mg/kg	0.00083	0.00061	0.002	0.00147	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814353	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	Methoxychlor	GCS18A	SMH	72-43-5	U	UJ	0.000734 mg/kg	0.001	0.000734	0.02	0.015	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	low ave MS/MSD 4 recovery (46%)	347106	0	0	0	0	0	0
45814354	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D		Tetrachloro-m-xylene	GCS18A	SMH	877-09-8				0		0		0.1639	1 SUR	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0.016	0.015	90	0	0	0
45814355	BSS-7	20704113006	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	33.034	Toxaphene	GCS18A	SMH	8001-35-2	U	none	0.00688 mg/kg	0.00937	0.00688	0.2	0.147	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814356	BSS-7	20704113006	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113006-2	NONE	6010_S_EX	total	SS	D	33.034	Antimony	ICP6	CLB	7440-36-0	U	UJ	0.28 mg/kg	0.19	0.28	2.4	3.56	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	extremely low ave MS/MSD recovery (27.5%); good PDS recovery 4 (105%)	346823	0	0	0	0	0	0
45814357	BSS-7	20704113006	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113006-2	NONE	6010_S_EX	total	SS	D	33.034	Arsenic	ICP6	CLB	7440-38-2	B	J	1.69 mg/kg	0.16	0.24	1.6	2.37	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	result between 4 SDL and SQL	346823	0	0	0	0	0	0

45814358	BSS-7	20704113006	BACKGROUND SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113006-2	NONE	6010_S_EX	total	SS	D	33.034	Barium	ICP6	CLB	7440-39-3		none	281 mg/kg	0.015	0.022	0.4	0.59	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45814359	BSS-7	20704113006	BACKGROUND SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113006-2	NONE	6010_S_EX	total	SS	D	33.034	Cadmium	ICP6	CLB	7440-43-9	U	none	0.019 mg/kg	0.013	0.019	0.2	0.3	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45814360	BSS-7	20704113006	BACKGROUND SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113006-2	NONE	6010_S_EX	total	SS	D	33.034	Chromium	ICP6	CLB	7440-47-3		none	13.3 mg/kg	0.049	0.073	0.4	0.59	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45814361	BSS-7	20704113006	BACKGROUND SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113006-2	NONE	6010_S_EX	total	SS	D	33.034	Copper	ICP6	CLB	7440-50-8		none	8.43 mg/kg	0.063	0.093	0.4	0.59	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45814362	BSS-7	20704113006	BACKGROUND SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113006-2	NONE	6010_S_EX	total	SS	D	33.034	Lead	ICP6	CLB	7439-92-1		none	12.6 mg/kg	0.097	0.14	0.6	0.89	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45814363	BSS-7	20704113006	BACKGROUND SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113006-2	NONE	6010_S_EX	total	SS	D	33.034	Lithium	ICP6	CLB	7439-93-2		none	18.2 mg/kg	0.24	0.36	2	2.96	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45814364	BSS-7	20704113006	BACKGROUND SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113006-2	NONE	6010_S_EX	total	SS	D	33.034	Manganese	ICP6	CLB	7439-96-5		none	314 mg/kg	0.11	0.16	0.6	0.89	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45814365	BSS-7	20704113006	BACKGROUND SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113006-2	NONE	6010_S_EX	total	SS	D	33.034	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.55 mg/kg	0.075	0.11	1.2	1.78	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 result between SDL and SQL	346823	0	0	0	0	0	0
45814366	BSS-7	20704113006	BACKGROUND SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113006-2	NONE	6010_S_EX	total	SS	D	33.034	Zinc	ICP6	CLB	7440-66-6		J	227 mg/kg	0.051	0.076	0.8	1.19	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 poor MS/MSD precision (59 RPD)	346823	0	0	0	0	0	0
45814367	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.00866 mg/kg	0.00584	0.00866	0.33	0.49	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814368	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.011 mg/kg	0.00748	0.011	0.33	0.49	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814369	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6				0		0		0.0331	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.31	1.99	60	0	0	0
45814370	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.00847 mg/kg	0.00571	0.00847	0.33	0.49	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814371	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.037 mg/kg	0.0248	0.037	0.33	0.49	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814372	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.081 mg/kg	0.0544	0.081	0.33	0.49	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814373	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.028 mg/kg	0.019	0.028	1.67	2.48	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (56%); low ave MS/MSD recovery (54%)	346820	0	0	0	0	0	0
45814374	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.04 mg/kg	0.0269	0.04	0.33	0.49	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814375	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00846 mg/kg	0.0057	0.00846	0.33	0.49	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814376	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.036 mg/kg	0.0242	0.036	0.33	0.49	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814377	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.037 mg/kg	0.0248	0.037	0.33	0.49	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814378	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8				0		0		0.0331	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.66	1.61	97	0	0	0
45814379	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D		2-Fluorophenol	MSSV3	JAR3	367-12-4				0		0		0.0331	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.31	2.67	81	0	0	0
45814380	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.011 mg/kg	0.00712	0.011	0.33	0.098	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814381	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.011 mg/kg	0.00755	0.011	1.67	2.48	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814382	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.014 mg/kg	0.00959	0.014	0.33	0.49	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814383	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.083 mg/kg	0.056	0.083	0.66	0.979	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814384	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.00978 mg/kg	0.00659	0.00978	1.67	2.48	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (47%)	346820	0	0	0	0	0	0
45814385	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.019 mg/kg	0.0125	0.019	1.67	2.48	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814386	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.018 mg/kg	0.0123	0.018	0.33	0.49	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814387	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.015 mg/kg	0.00992	0.015	0.33	0.49	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814388	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.061 mg/kg	0.0408	0.061	0.33	0.49	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (37%); low ave MS/MSD recovery (38.5%)	346820	0	0	0	0	0	0
45814389	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.0069 mg/kg	0.00465	0.0069	0.33	0.49	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814390	BSS-7	20704113006	BACKGROUND SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.057 mg/kg	0.0386	0.057	1.67	2.48	0.0331	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (55%)	346820	0	0	0	0	0	0

45814391	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.012 mg/kg	0.00826	0.012	1.67	2.48	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave LCS/LCSD 4 recovery (58%)	346820	0	0	0	0	0	0
45814392	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.011 mg/kg	0.00712	0.011	0.33	0.098	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814393	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.011 mg/kg	0.0072	0.011	0.33	0.098	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814394	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.012 mg/kg	0.00818	0.012	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814395	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Aniline	MSSV3	JAR3	62-53-3	U	none	0.063 mg/kg	0.0427	0.063	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814396	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.00736 mg/kg	0.00496	0.00736	0.33	0.098	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814397	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.024 mg/kg	0.0159	0.024	1.67	0.979	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814398	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Benzaldehyde	MSSV3	JAR3	100-52-7	U	R	0.039 mg/kg	0.0263	0.039	0.66	0.979	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	extremely low ave LCS/LCSD recovery (5.5%); calibration drift (%D= -40); low ave MS/MSD 4 recovery (4.5%)	346820	0	0	0	0	0	0
45814399	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.466 mg/kg	0.314	0.466	1.32	1.96	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	calibration drift (%D= -38); low ave LCS/LCSD 4 recovery (32%)	346820	0	0	0	0	0	0
45814400	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.00866 mg/kg	0.00584	0.00866	0.33	0.098	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814401	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.012 mg/kg	0.00785	0.012	0.33	0.098	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814402	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00936 mg/kg	0.00631	0.00936	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814403	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	UJ	0.04 mg/kg	0.0267	0.04	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave MS/MSD recovery 4 (42.5%)	346820	0	0	0	0	0	0
45814404	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.013 mg/kg	0.00891	0.013	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814405	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.228 mg/kg	0.154	0.228	1.67	2.48	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (55%); low ave MS/MSD 4 recovery (45%)	346820	0	0	0	0	0	0
45814406	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.011 mg/kg	0.00724	0.011	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814407	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.00817 mg/kg	0.00551	0.00817	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814408	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.00761 mg/kg	0.00513	0.00761	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814409	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.053 mg/kg	0.0359	0.053	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814410	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	UJ	0.048 mg/kg	0.0325	0.048	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	calibration drift (%D= -23); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD 4 recovery (53%)	346820	0	0	0	0	0	0
45814411	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	none	0.023 mg/kg	0.0157	0.023	0.33	0.098	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814412	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	UJ	0.011 mg/kg	0.0076	0.011	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave MS/MSD recovery 4 (59.5%)	346820	0	0	0	0	0	0
45814413	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.015 mg/kg	0.00978	0.015	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814414	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.01 mg/kg	0.0068	0.01	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814415	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.016 mg/kg	0.0105	0.016	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814416	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.046 mg/kg	0.0308	0.046	0.33	0.098	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave MS/MSD 4 recovery (51%)	346820	0	0	0	0	0	0
45814417	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.00629 mg/kg	0.00424	0.00629	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814418	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.00804 mg/kg	0.00542	0.00804	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814419	BSS-7	20704113006	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX	SS	D	33.034	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.029 mg/kg	0.0196	0.029	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0

45814420	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.00985 mg/kg	0.00664	0.00985	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814421	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.01 mg/kg	0.00692	0.01	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814422	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.013 mg/kg	0.00878	0.013	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814423	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.00823 mg/kg	0.00555	0.00823	0.33	0.098	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814424	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.014 mg/kg	0.00961	0.014	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814425	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	none	0.036 mg/kg	0.0244	0.036	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814426	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.065 mg/kg	0.044	0.065	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814427	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.034 mg/kg	0.0228	0.034	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814428	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.00682 mg/kg	0.0046	0.00682	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814429	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.014 mg/kg	0.00965	0.014	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814430	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.05 mg/kg	0.034	0.05	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814431	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0				0		0		0.0331	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.66	1.57	95	0	0	0
45814432	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.059 mg/kg	0.0397	0.059	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814433	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.011 mg/kg	0.00748	0.011	0.33	0.098	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814434	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.016 mg/kg	0.0109	0.016	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814435	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.025 mg/kg	0.0168	0.025	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814436	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.043 mg/kg	0.0293	0.043	1.67	2.48	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814437	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.00765 mg/kg	0.00516	0.00765	0.33	0.098	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814438	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	Phenol	MSSV3	JAR3	108-95-2	U	none	0.01 mg/kg	0.00684	0.01	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814439	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D		Phenol-d5	MSSV3	JAR3	4165-62-2				0		0		0.0331	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.31	2.55	77	0	0	0
45814440	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.023 mg/kg	0.0154	0.023	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814441	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D	33.034	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.073 mg/kg	0.0492	0.073	0.33	0.49	0.0331	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814442	BSS-7	20704113006	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113006-1	NONE	8270C_S_EX		SS	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0				0		0		0.0331	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.66	1.25	76	0	0	0
45814443	BSS-8	20704113005	BACKGROUND	A2540G	4/9/2007	1/0/1900	4/11/2007	20704113005-2	NONE	NONE		SS	D		Total Moisture	BAL01	RLY	WET-037			32.8 %	0.01	0.01	0.01	0.01	1	TRG			4/12/2007	1/0/1900	GCAL	4	346757	0	0	0	0	0	0
45814444	BSS-8	20704113005	BACKGROUND	SW7471A	4/9/2007	1/0/1900	4/11/2007	20704113005-2	NONE	7471A_S_EX	total	SS	D	32.7954	Mercury	FIMS1	AJW	7439-97-6		none	0.019 mg/kg	0.0036	0.0053	0.01	0.015	49.18	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346773	0	0	0	0	0	0
45814445	BSS-8	20704113005	BACKGROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	4,4'-DDD	GCS18A	SMH	72-54-8	U	none	0.000424 mg/kg	0.00058	0.000424	0.004	0.00293	0.1639	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814446	BSS-8	20704113005	BACKGROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	4,4'-DDE	GCS18A	SMH	72-55-9	U	none	0.000571 mg/kg	0.00078	0.000571	0.004	0.00293	0.1639	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814447	BSS-8	20704113005	BACKGROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	4,4'-DDT	GCS18A	SMH	50-29-3	U	UJ	0.000644 mg/kg	0.00088	0.000644	0.004	0.00293	0.1639	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	low ave MS/MSD 4 recovery (50%)	347106	0	0	0	0	0	0
45814448	BSS-8	20704113005	BACKGROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	Aldrin	GCS18A	SMH	309-00-2	U	none	0.000439 mg/kg	0.0006	0.000439	0.002	0.00146	0.1639	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814449	BSS-8	20704113005	BACKGROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	alpha-BHC	GCS18A	SMH	319-84-6	U	none	0.000556 mg/kg	0.00076	0.000556	0.002	0.00146	0.1639	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814450	BSS-8	20704113005	BACKGROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	alpha-Chlordane	GCS18A	SMH	5103-71-9	U	none	0.000461 mg/kg	0.00063	0.000461	0.002	0.00146	0.1639	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814451	BSS-8	20704113005	BACKGROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	beta-BHC	GCS18A	SMH	319-85-7	U	none	0.0006 mg/kg	0.00082	0.0006	0.004	0.00293	0.1639	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814452	BSS-8	20704113005	BACKGROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D		Decachlorobiphenyl	GCS18A	SMH	2051-24-3				0		0		0.1639	1	SUR	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0.016	0.015	92	0	0	0
45814453	BSS-8	20704113005	BACKGROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	delta-BHC	GCS18A	SMH	319-86-8	U	none	0.000542 mg/kg	0.00074	0.000542	0.002	0.00146	0.1639	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814454	BSS-8	20704113005	BACKGROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	Dieldrin	GCS18A	SMH	60-57-1	U	none	0.000439 mg/kg	0.0006	0.000439	0.004	0.00293	0.1639	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814455	BSS-8	20704113005	BACKGROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	Endosulfan I	GCS18A	SMH	959-98-8	U	none	0.000337 mg/kg	0.00046	0.000337	0.002	0.00146	0.1639	1	TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0

45814456	BSS-8	20704113005	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	Endosulfan II	GCS18A	SMH	33213-65-9	U	none	0.000366 mg/kg	0.0005	0.000366	0.004	0.00293	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814457	BSS-8	20704113005	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	none	0.000527 mg/kg	0.00072	0.000527	0.004	0.00293	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814458	BSS-8	20704113005	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	Endrin	GCS18A	SMH	72-20-8	U	none	0.000534 mg/kg	0.00073	0.000534	0.004	0.00293	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814459	BSS-8	20704113005	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	Endrin aldehyde	GCS18A	SMH	7421-93-4	U	none	0.000549 mg/kg	0.00075	0.000549	0.004	0.00293	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814460	BSS-8	20704113005	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	Endrin ketone	GCS18A	SMH	53494-70-5	U	none	0.000468 mg/kg	0.00064	0.000468	0.004	0.00293	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814461	BSS-8	20704113005	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	none	0.000424 mg/kg	0.00058	0.000424	0.002	0.00146	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814462	BSS-8	20704113005	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	gamma-Chlordane	GCS18A	SMH	5103-74-2	U	none	0.00052 mg/kg	0.00071	0.00052	0.002	0.00146	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814463	BSS-8	20704113005	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	Heptachlor	GCS18A	SMH	76-44-8	U	none	0.000439 mg/kg	0.0006	0.000439	0.002	0.00146	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814464	BSS-8	20704113005	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	Heptachlor epoxide	GCS18A	SMH	1024-57-3	U	none	0.000607 mg/kg	0.00083	0.000607	0.002	0.00146	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814465	BSS-8	20704113005	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	Methoxychlor	GCS18A	SMH	72-43-5	U	UJ	0.000732 mg/kg	0.001	0.000732	0.02	0.015	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 low ave MS/MSD recovery (46%)	347106	0	0	0	0	0	0
45814466	BSS-8	20704113005	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D		Tetrachloro-m-xylene	GCS18A	SMH	877-09-8				0		0		0.1639	1 SUR	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0.016	0.015	90	0	0	0
45814467	BSS-8	20704113005	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	32.7954	Toxaphene	GCS18A	SMH	8001-35-2	U	none	0.00686 mg/kg	0.00937	0.00686	0.2	0.146	0.1639	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814468	BSS-8	20704113005	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113005-2	NONE	6010_S_EX	total	SS	D	32.7954	Antimony	ICP6	CLB	7440-36-0	U	UJ	0.29 mg/kg	0.19	0.29	2.4	3.57	40	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 extremely low ave MS/MSD recovery (27.5%); good PDS recovery (105%)	346895	0	0	0	0	0	0
45814469	BSS-8	20704113005	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113005-2	NONE	6010_S_EX	total	SS	D	32.7954	Arsenic	ICP6	CLB	7440-38-2	U	none	0.24 mg/kg	0.16	0.24	1.6	2.38	40	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346895	0	0	0	0	0	0
45814470	BSS-8	20704113005	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113005-2	NONE	6010_S_EX	total	SS	D	32.7954	Barium	ICP6	CLB	7440-39-3		none	215 mg/kg	0.015	0.022	0.4	0.6	40	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346895	0	0	0	0	0	0
45814471	BSS-8	20704113005	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113005-2	NONE	6010_S_EX	total	SS	D	32.7954	Cadmium	ICP6	CLB	7440-43-9	U	none	0.019 mg/kg	0.013	0.019	0.2	0.3	40	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346895	0	0	0	0	0	0
45814472	BSS-8	20704113005	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113005-2	NONE	6010_S_EX	total	SS	D	32.7954	Chromium	ICP6	CLB	7440-47-3		none	14.5 mg/kg	0.049	0.073	0.4	0.6	40	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346895	0	0	0	0	0	0
45814473	BSS-8	20704113005	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113005-2	NONE	6010_S_EX	total	SS	D	32.7954	Copper	ICP6	CLB	7440-50-8		none	9.04 mg/kg	0.063	0.094	0.4	0.6	40	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346895	0	0	0	0	0	0
45814474	BSS-8	20704113005	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113005-2	NONE	6010_S_EX	total	SS	D	32.7954	Lead	ICP6	CLB	7439-92-1		none	15 mg/kg	0.097	0.14	0.6	0.89	40	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346895	0	0	0	0	0	0
45814475	BSS-8	20704113005	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113005-2	NONE	6010_S_EX	total	SS	D	32.7954	Lithium	ICP6	CLB	7439-93-2		none	19.6 mg/kg	0.24	0.36	2	2.98	40	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346895	0	0	0	0	0	0
45814476	BSS-8	20704113005	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113005-2	NONE	6010_S_EX	total	SS	D	32.7954	Manganese	ICP6	CLB	7439-96-5		none	284 mg/kg	0.11	0.16	0.6	0.89	40	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346895	0	0	0	0	0	0
45814477	BSS-8	20704113005	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113005-2	NONE	6010_S_EX	total	SS	D	32.7954	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.56 mg/kg	0.075	0.11	1.2	1.79	40	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 result between SDL and SQL poor MS/MSD precision (59 RPD)	346895	0	0	0	0	0	0
45814478	BSS-8	20704113005	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113005-2	NONE	6010_S_EX	total	SS	D	32.7954	Zinc	ICP6	CLB	7440-66-6		J	74 mg/kg	0.051	0.076	0.8	1.19	40	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	346895	0	0	0	0	0	0
45814479	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX		SS	D	32.7954	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.0086 mg/kg	0.00584	0.0086	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814480	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX		SS	D	32.7954	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.011 mg/kg	0.00748	0.011	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814481	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX		SS	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6				0		0		0.033	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.3	2.05	62	0	0	0
45814482	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX		SS	D	32.7954	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.00841 mg/kg	0.00571	0.00841	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814483	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX		SS	D	32.7954	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.037 mg/kg	0.0248	0.037	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814484	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX		SS	D	32.7954	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.08 mg/kg	0.0544	0.08	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814485	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX		SS	D	32.7954	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.028 mg/kg	0.019	0.028	1.67	2.46	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 low ave LCS/LCSD recovery (56%); low ave MS/MSD recovery (54%)	346820	0	0	0	0	0	0
45814486	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX		SS	D	32.7954	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.04 mg/kg	0.0269	0.04	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814487	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX		SS	D	32.7954	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.0084 mg/kg	0.0057	0.0084	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814488	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX		SS	D	32.7954	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.036 mg/kg	0.0242	0.036	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814489	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX		SS	D	32.7954	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.037 mg/kg	0.0248	0.037	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0

45814490	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8					0		0		0.033	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.65	1.56	95		0	0	0
45814491	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D		2-Fluorophenol	MSSV3	JAR3	367-12-4					0		0		0.033	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.3	2.56	78		0	0	0
45814492	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.01 mg/kg	0.00712	0.01	0.33	0.097	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814493	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.011 mg/kg	0.00755	0.011	1.67	2.46	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814494	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.014 mg/kg	0.00959	0.014	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814495	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.083 mg/kg	0.056	0.083	0.66	0.972	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814496	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.00971 mg/kg	0.00659	0.00971	1.67	2.46	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave LCS/LCSD 4 recovery (47%)	346820	0	0	0		0	0	0
45814497	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.018 mg/kg	0.0125	0.018	1.67	2.46	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814498	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.018 mg/kg	0.0123	0.018	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814499	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.015 mg/kg	0.00992	0.015	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814500	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.06 mg/kg	0.0408	0.06	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (37%); low ave MS/MSD recovery 4 (38.5%)	346820	0	0	0		0	0	0
45814501	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.00685 mg/kg	0.00465	0.00685	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814502	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.057 mg/kg	0.0386	0.057	1.67	2.46	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave LCS/LCSD 4 recovery (55%)	346820	0	0	0		0	0	0
45814503	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.012 mg/kg	0.00826	0.012	1.67	2.46	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave LCS/LCSD 4 recovery (58%)	346820	0	0	0		0	0	0
45814504	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.01 mg/kg	0.00712	0.01	0.33	0.097	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814505	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.011 mg/kg	0.0072	0.011	0.33	0.097	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814506	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.012 mg/kg	0.00818	0.012	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814507	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Aniline	MSSV3	JAR3	62-53-3	U	none	0.063 mg/kg	0.0427	0.063	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814508	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.00731 mg/kg	0.00496	0.00731	0.33	0.097	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814509	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.023 mg/kg	0.0159	0.023	1.67	0.972	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814510	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Benzaldehyde	MSSV3	JAR3	100-52-7	U	R	0.039 mg/kg	0.0263	0.039	0.66	0.972	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	extremely low ave LCS/LCSD recovery (5.5%); calibration drift (%D= -40); low ave MS/MSD 4 recovery (4.5%)	346820	0	0	0		0	0	0
45814511	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.463 mg/kg	0.314	0.463	1.32	1.94	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	calibration drift (%D= -38); low ave LCS/LCSD 4 recovery (32%)	346820	0	0	0		0	0	0
45814512	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.0086 mg/kg	0.00584	0.0086	0.33	0.097	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814513	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.012 mg/kg	0.00785	0.012	0.33	0.097	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814514	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.0093 mg/kg	0.00631	0.0093	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814515	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	UJ	0.039 mg/kg	0.0267	0.039	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave MS/MSD recovery 4 (42.5%)	346820	0	0	0		0	0	0
45814516	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.013 mg/kg	0.00891	0.013	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814517	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.227 mg/kg	0.154	0.227	1.67	2.46	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (55%); low ave MS/MSD 4 recovery (45%)	346820	0	0	0		0	0	0
45814518	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.011 mg/kg	0.00724	0.011	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0

45814519	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.00812 mg/kg	0.00551	0.00812	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814520	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.00756 mg/kg	0.00513	0.00756	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814521	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.053 mg/kg	0.0359	0.053	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814522	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	UJ	0.048 mg/kg	0.0325	0.048	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	calibration drift (%D= -23); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD 4 recovery (53%)	346820	0	0	0	0	0	0
45814523	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	none	0.023 mg/kg	0.0157	0.023	0.33	0.097	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814524	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	UJ	0.011 mg/kg	0.0076	0.011	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave MS/MSD recovery 4 (59.5%)	346820	0	0	0	0	0	0
45814525	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.014 mg/kg	0.00978	0.014	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814526	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.01 mg/kg	0.0068	0.01	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814527	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.015 mg/kg	0.0105	0.015	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814528	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.045 mg/kg	0.0308	0.045	0.33	0.097	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave MS/MSD 4 recovery (51%)	346820	0	0	0	0	0	0
45814529	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.00625 mg/kg	0.00424	0.00625	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814530	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.00799 mg/kg	0.00542	0.00799	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814531	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.029 mg/kg	0.0196	0.029	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814532	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.00978 mg/kg	0.00664	0.00978	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814533	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.01 mg/kg	0.00692	0.01	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814534	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.013 mg/kg	0.00878	0.013	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814535	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.00818 mg/kg	0.00555	0.00818	0.33	0.097	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814536	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.014 mg/kg	0.00961	0.014	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814537	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	none	0.036 mg/kg	0.0244	0.036	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814538	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.065 mg/kg	0.044	0.065	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814539	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.034 mg/kg	0.0228	0.034	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814540	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.00678 mg/kg	0.0046	0.00678	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814541	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.014 mg/kg	0.00965	0.014	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814542	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.05 mg/kg	0.034	0.05	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814543	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0				0		0		0.033	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.65	1.54	93	0	0	0
45814544	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.058 mg/kg	0.0397	0.058	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814545	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.011 mg/kg	0.00748	0.011	0.33	0.097	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814546	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.016 mg/kg	0.0109	0.016	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814547	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.025 mg/kg	0.0168	0.025	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814548	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.043 mg/kg	0.0293	0.043	1.67	2.46	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814549	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.0076 mg/kg	0.00516	0.0076	0.33	0.097	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814550	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Phenol	MSSV3	JAR3	108-95-2	U	none	0.01 mg/kg	0.00684	0.01	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814551	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D		Phenol-d5	MSSV3	JAR3	4165-62-2				0		0		0.033	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.3	2.53	77	0	0	0
45814552	BSS-8	20704113005	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX	SS	D	32.7954	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.023 mg/kg	0.0154	0.023	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0

45814553	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX		SS	D	32.7954	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.072 mg/kg	0.0492	0.072	0.33	0.486	0.033	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814554	BSS-8	20704113005	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113005-1	NONE	8270C_S_EX		SS	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0				0		0		0.033	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.65	1.26	76	0	0	0
45814555	BSS-9	20704113004	BACKG ROUND	A2540G	4/9/2007	1/0/1900	4/11/2007	20704113004-2	NONE	NONE		SS	D		Total Moisture	BAL01	RLY	WET-037			24.6 %	0.01	0.01	0.01	0.01	1	1 TRG			4/12/2007	1/0/1900	GCAL	4	346757	0	0	0	0	0	0
45814556	BSS-9	20704113004	BACKG ROUND	SW7471A	4/9/2007	1/0/1900	4/11/2007	20704113004-2	NONE	7471A_S_EX	total	SS	D	24.6066	Mercury	FIMS1	AJW	7439-97-6		none	0.017 mg/kg	0.0036	0.0048	0.01	0.013	50	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346773	0	0	0	0	0	0
45814557	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	4,4'-DDD	GCS18A	SMH	72-54-8	U	none	0.000385 mg/kg	0.00058	0.000385	0.004	0.00265	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814558	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	4,4'-DDE	GCS18A	SMH	72-55-9	U	none	0.000517 mg/kg	0.00078	0.000517	0.004	0.00265	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814559	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	4,4'-DDT	GCS18A	SMH	50-29-3	U	UJ	0.000584 mg/kg	0.00088	0.000584	0.004	0.00265	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	low ave MS/MSD 4 recovery (50%)	347106	0	0	0	0	0	0
45814560	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	Aldrin	GCS18A	SMH	309-00-2	U	none	0.000398 mg/kg	0.0006	0.000398	0.002	0.00133	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814561	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	alpha-BHC	GCS18A	SMH	319-84-6	U	none	0.000504 mg/kg	0.00076	0.000504	0.002	0.00133	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814562	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	alpha-Chlordane	GCS18A	SMH	5103-71-9	U	none	0.000418 mg/kg	0.00063	0.000418	0.002	0.00133	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814563	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	beta-BHC	GCS18A	SMH	319-85-7	U	none	0.000544 mg/kg	0.00082	0.000544	0.004	0.00265	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814564	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D		Decachlorobiph enyl	GCS18A	SMH	2051-24-3				0		0		0.1667	1 SUR	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0.017	0.015	90	0	0	0
45814565	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	delta-BHC	GCS18A	SMH	319-86-8	U	none	0.000491 mg/kg	0.00074	0.000491	0.002	0.00133	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814566	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	Dieldrin	GCS18A	SMH	60-57-1	U	none	0.000398 mg/kg	0.0006	0.000398	0.004	0.00265	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814567	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	Endosulfan I	GCS18A	SMH	959-98-8	U	none	0.000305 mg/kg	0.00046	0.000305	0.002	0.00133	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814568	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	Endosulfan II	GCS18A	SMH	33213-65-9	U	none	0.000332 mg/kg	0.0005	0.000332	0.004	0.00265	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814569	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	none	0.000477 mg/kg	0.00072	0.000477	0.004	0.00265	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814570	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	Endrin	GCS18A	SMH	72-20-8	U	none	0.000484 mg/kg	0.00073	0.000484	0.004	0.00265	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814571	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	Endrin aldehyde	GCS18A	SMH	7421-93-4	U	none	0.000497 mg/kg	0.00075	0.000497	0.004	0.00265	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814572	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	Endrin ketone	GCS18A	SMH	53494-70-5	U	none	0.000424 mg/kg	0.00064	0.000424	0.004	0.00265	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814573	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	none	0.000385 mg/kg	0.00058	0.000385	0.002	0.00133	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814574	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	gamma-Chlordane	GCS18A	SMH	5103-74-2	U	none	0.000471 mg/kg	0.00071	0.000471	0.002	0.00133	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814575	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	Heptachlor	GCS18A	SMH	76-44-8	U	none	0.000398 mg/kg	0.0006	0.000398	0.002	0.00133	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814576	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	Heptachlor epoxide	GCS18A	SMH	1024-57-3	U	none	0.00055 mg/kg	0.00083	0.00055	0.002	0.00133	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814577	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	Methoxychlor	GCS18A	SMH	72-43-5	U	UJ	0.000663 mg/kg	0.001	0.000663	0.02	0.013	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	low ave MS/MSD 4 recovery (46%)	347106	0	0	0	0	0	0
45814578	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D		Tetrachloro-m-xylene	GCS18A	SMH	877-09-8				0		0		0.1667	1 SUR	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4	347106	0.017	0.014	85	0	0	0
45814579	BSS-9	20704113004	BACKG ROUND	SW8081A	4/9/2007	1/0/1900	4/11/2007			8081A_S_EX		SS	D	24.6066	Toxaphene	GCS18A	SMH	8001-35-2	U	none	0.00621 mg/kg	0.00937	0.00621	0.2	0.133	0.1667	1 TRG	4/12/2007	1/0/1900	4/16/2007	1/0/1900	GCAL	4 none	347106	0	0	0	0	0	0
45814580	BSS-9	20704113004	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113004-2	NONE	6010_S_EX	total	SS	D	24.6066	Antimony	ICP6	CLB	7440-36-0	U	UJ	0.25 mg/kg	0.19	0.25	2.4	3.16	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	extremely low ave MS/MSD recovery (27.5%); good PDS recovery 4 (105%)	346823	0	0	0	0	0	0
45814581	BSS-9	20704113004	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113004-2	NONE	6010_S_EX	total	SS	D	24.6066	Arsenic	ICP6	CLB	7440-38-2		none	3.45 mg/kg	0.16	0.21	1.6	2.11	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45814582	BSS-9	20704113004	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113004-2	NONE	6010_S_EX	total	SS	D	24.6066	Barium	ICP6	CLB	7440-39-3		none	177 mg/kg	0.015	0.02	0.4	0.53	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45814583	BSS-9	20704113004	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113004-2	NONE	6010_S_EX	total	SS	D	24.6066	Cadmium	ICP6	CLB	7440-43-9	U	none	0.017 mg/kg	0.013	0.017	0.2	0.26	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45814584	BSS-9	20704113004	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113004-2	NONE	6010_S_EX	total	SS	D	24.6066	Chromium	ICP6	CLB	7440-47-3		none	13.8 mg/kg	0.049	0.065	0.4	0.53	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45814585	BSS-9	20704113004	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113004-2	NONE	6010_S_EX	total	SS	D	24.6066	Copper	ICP6	CLB	7440-50-8		none	9.71 mg/kg	0.063	0.083	0.4	0.53	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45814586	BSS-9	20704113004	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113004-2	NONE	6010_S_EX	total	SS	D	24.6066	Lead	ICP6	CLB	7439-92-1		none	12.8 mg/kg	0.097	0.13	0.6	0.79	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45814587	BSS-9	20704113004	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113004-2	NONE	6010_S_EX	total	SS	D	24.6066	Lithium	ICP6	CLB	7439-93-2		none	20.8 mg/kg	0.24	0.32	2	2.63	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0

45814588	BSS-9	20704113004	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113004-2	NONE	6010_S_EX	total	SS	D	24.6066	Manganese	ICP6	CLB	7439-96-5		none	333 mg/kg	0.11	0.14	0.6	0.79	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 none	346823	0	0	0	0	0	0
45814589	BSS-9	20704113004	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113004-2	NONE	6010_S_EX	total	SS	D	24.6066	Molybdenum	ICP6	CLB	7439-98-7	B	J	0.49 mg/kg	0.075	0.099	1.2	1.58	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 result between SDL and SQL	346823	0	0	0	0	0	0
45814590	BSS-9	20704113004	BACKG ROUND	SW6010B	4/9/2007	1/0/1900	4/11/2007	20704113004-2	NONE	6010_S_EX	total	SS	D	24.6066	Zinc	ICP6	CLB	7440-66-6		J	37.1 mg/kg	0.051	0.067	0.8	1.05	39.683	1 TRG	4/11/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4 poor MS/MSD precision (59 RPD)	346823	0	0	0	0	0	0
45814591	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	none	0.00775 mg/kg	0.00584	0.00775	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814592	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	none	0.00992 mg/kg	0.00748	0.00992	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814593	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D		2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6				0		0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.33	2.07	62	0	0	0
45814594	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	none	0.00757 mg/kg	0.00571	0.00757	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814595	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	none	0.033 mg/kg	0.0248	0.033	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814596	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	none	0.072 mg/kg	0.0544	0.072	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814597	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	UJ	0.025 mg/kg	0.019	0.025	1.67	2.22	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (56%); low ave MS/MSD 4 recovery (54%)	346820	0	0	0	0	0	0
45814598	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	none	0.036 mg/kg	0.0269	0.036	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814599	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	none	0.00756 mg/kg	0.0057	0.00756	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814600	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	none	0.032 mg/kg	0.0242	0.032	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814601	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	none	0.033 mg/kg	0.0248	0.033	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814602	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D		2-Fluorobiphenyl	MSSV3	JAR3	321-60-8				0		0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.67	1.58	95	0	0	0
45814603	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D		2-Fluorophenol	MSSV3	JAR3	367-12-4				0		0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.33	2.89	87	0	0	0
45814604	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	none	0.00944 mg/kg	0.00712	0.00944	0.33	0.088	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814605	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	none	0.01 mg/kg	0.00755	0.01	1.67	2.22	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814606	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	none	0.013 mg/kg	0.00959	0.013	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814607	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	none	0.074 mg/kg	0.056	0.074	0.66	0.875	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814608	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	UJ	0.00874 mg/kg	0.00659	0.00874	1.67	2.22	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave LCS/LCSD 4 recovery (47%)	346820	0	0	0	0	0	0
45814609	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	none	0.017 mg/kg	0.0125	0.017	1.67	2.22	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814610	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	none	0.016 mg/kg	0.0123	0.016	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814611	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	none	0.013 mg/kg	0.00992	0.013	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814612	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	UJ	0.054 mg/kg	0.0408	0.054	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (37%); low ave MS/MSD recovery 4 (38.5%)	346820	0	0	0	0	0	0
45814613	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	none	0.00617 mg/kg	0.00465	0.00617	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814614	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	UJ	0.051 mg/kg	0.0386	0.051	1.67	2.22	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave LCS/LCSD 4 recovery (55%)	346820	0	0	0	0	0	0
45814615	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	UJ	0.011 mg/kg	0.00826	0.011	1.67	2.22	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave LCS/LCSD 4 recovery (58%)	346820	0	0	0	0	0	0
45814616	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	Acenaphthene	MSSV3	JAR3	83-32-9	U	none	0.00944 mg/kg	0.00712	0.00944	0.33	0.088	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814617	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	Acenaphthylene	MSSV3	JAR3	208-96-8	U	none	0.00955 mg/kg	0.0072	0.00955	0.33	0.088	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814618	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	Acetophenone	MSSV3	JAR3	98-86-2	U	none	0.011 mg/kg	0.00818	0.011	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814619	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	Aniline	MSSV3	JAR3	62-53-3	U	none	0.057 mg/kg	0.0427	0.057	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814620	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX		SS	D	24.6066	Anthracene	MSSV3	JAR3	120-12-7	U	none	0.00658 mg/kg	0.00496	0.00658	0.33	0.088	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0

45814621	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	none	0.021 mg/kg	0.0159	0.021	1.67	0.875	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814622	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Benzaldehyde	MSSV3	JAR3	100-52-7	U	R	0.035 mg/kg	0.0263	0.035	0.66	0.875	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	extremely low ave LCS/LCSD recovery (5.5%); calibration drift (%D= -40); low ave MS/MSD 4 recovery (4.5%)	346820	0	0	0	0	0	0
45814623	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Benzidine	MSSV3	JAR3	92-87-5	U	UJ	0.416 mg/kg	0.314	0.416	1.32	1.75	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	calibration drift (%D= -38); low ave LCS/LCSD 4 recovery (32%)	346820	0	0	0	0	0	0
45814624	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	none	0.00775 mg/kg	0.00584	0.00775	0.33	0.088	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814625	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	none	0.01 mg/kg	0.00785	0.01	0.33	0.088	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814626	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	none	0.00837 mg/kg	0.00631	0.00837	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814627	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	UJ	0.035 mg/kg	0.0267	0.035	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave MS/MSD recovery 4 (42.5%)	346820	0	0	0	0	0	0
45814628	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	none	0.012 mg/kg	0.00891	0.012	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814629	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Benzoic acid	MSSV3	JAR3	65-85-0	U	UJ	0.204 mg/kg	0.154	0.204	1.67	2.22	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (55%); low ave MS/MSD 4 recovery (45%)	346820	0	0	0	0	0	0
45814630	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	none	0.0096 mg/kg	0.00724	0.0096	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814631	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Biphenyl	MSSV3	JAR3	92-52-4	U	none	0.00731 mg/kg	0.00551	0.00731	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814632	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	none	0.0068 mg/kg	0.00513	0.0068	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814633	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	none	0.048 mg/kg	0.0359	0.048	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814634	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Bis(2-Chloroisopropyl) ether	MSSV3	JAR3	108-60-1	U	UJ	0.043 mg/kg	0.0325	0.043	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	calibration drift (%D= -23); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD 4 recovery (53%)	346820	0	0	0	0	0	0
45814635	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	none	0.021 mg/kg	0.0157	0.021	0.33	0.088	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814636	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	UJ	0.01 mg/kg	0.0076	0.01	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave MS/MSD recovery 4 (59.5%)	346820	0	0	0	0	0	0
45814637	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Caprolactam	MSSV3	JAR3	105-60-2	U	none	0.013 mg/kg	0.00978	0.013	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814638	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Carbazole	MSSV3	JAR3	86-74-8	U	none	0.00902 mg/kg	0.0068	0.00902	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814639	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Chrysene	MSSV3	JAR3	218-01-9	U	none	0.014 mg/kg	0.0105	0.014	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814640	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	UJ	0.041 mg/kg	0.0308	0.041	0.33	0.088	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	low ave MS/MSD 4 recovery (51%)	346820	0	0	0	0	0	0
45814641	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Dibenzofuran	MSSV3	JAR3	132-64-9	U	none	0.00562 mg/kg	0.00424	0.00562	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814642	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	none	0.00719 mg/kg	0.00542	0.00719	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814643	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	none	0.026 mg/kg	0.0196	0.026	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814644	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	none	0.00881 mg/kg	0.00664	0.00881	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814645	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	none	0.00918 mg/kg	0.00692	0.00918	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814646	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Fluoranthene	MSSV3	JAR3	206-44-0	U	none	0.012 mg/kg	0.00878	0.012	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814647	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Fluorene	MSSV3	JAR3	86-73-7	U	none	0.00736 mg/kg	0.00555	0.00736	0.33	0.088	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814648	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	none	0.013 mg/kg	0.00961	0.013	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0
45814649	BSS-9	20704113004	BACKG ROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	none	0.032 mg/kg	0.0244	0.032	0.33	0.438	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0	0	0	0

45814650	BSS-9	20704113004	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Hexachloroethane	MSSV3	JAR3	67-72-1	U	none	0.058 mg/kg	0.044	0.058	0.33	0.438	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814651	BSS-9	20704113004	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	none	0.03 mg/kg	0.0228	0.03	0.33	0.438	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814652	BSS-9	20704113004	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Isophorone	MSSV3	JAR3	78-59-1	U	none	0.0061 mg/kg	0.0046	0.0061	0.33	0.438	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814653	BSS-9	20704113004	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	none	0.013 mg/kg	0.00965	0.013	0.33	0.438	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814654	BSS-9	20704113004	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Nitrobenzene	MSSV3	JAR3	98-95-3	U	none	0.045 mg/kg	0.034	0.045	0.33	0.438	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814655	BSS-9	20704113004	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D		Nitrobenzene-d5	MSSV3	JAR3	4165-60-0				0		0		0.0333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.67	1.64	98		0	0	0
45814656	BSS-9	20704113004	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	none	0.053 mg/kg	0.0397	0.053	0.33	0.438	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814657	BSS-9	20704113004	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	none	0.00992 mg/kg	0.00748	0.00992	0.33	0.088	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814658	BSS-9	20704113004	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	none	0.014 mg/kg	0.0109	0.014	0.33	0.438	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814659	BSS-9	20704113004	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	o-Cresol	MSSV3	JAR3	95-48-7	U	none	0.022 mg/kg	0.0168	0.022	0.33	0.438	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814660	BSS-9	20704113004	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	none	0.039 mg/kg	0.0293	0.039	1.67	2.22	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814661	BSS-9	20704113004	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Phenanthrene	MSSV3	JAR3	85-01-8	U	none	0.00684 mg/kg	0.00516	0.00684	0.33	0.088	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814662	BSS-9	20704113004	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Phenol	MSSV3	JAR3	108-95-2	U	none	0.00907 mg/kg	0.00684	0.00907	0.33	0.438	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814663	BSS-9	20704113004	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D		Phenol-d5	MSSV3	JAR3	4165-62-2				0		0		0.0333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3.33	2.83	85		0	0	0
45814664	BSS-9	20704113004	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Pyrene	MSSV3	JAR3	129-00-0	U	none	0.02 mg/kg	0.0154	0.02	0.33	0.438	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814665	BSS-9	20704113004	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D	24.6066	Pyridine	MSSV3	JAR3	110-86-1	U	none	0.065 mg/kg	0.0492	0.065	0.33	0.438	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4 none	346820	0	0	0		0	0	0
45814666	BSS-9	20704113004	BACKGROUND	SW8270C	4/9/2007	1/0/1900	4/11/2007	20704113004-1	NONE	8270C_S_EX	SS	D		Terphenyl-d14	MSSV3	JAR3	1718-51-0				0		0		0.0333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1.67	1.46	88		0	0	0
45814667	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C			4/11/2007			8270C_W_EX	W			1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7			0.094 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.094	94	0	0	0	0
45814668	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C			4/11/2007			8270C_W_EX	W			2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4			0.082 mg/L	0.000406	0.000406	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.082	82	0	0	0	0
45814669	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C			4/11/2007			8270C_W_EX	W			2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	100	88.3	88		0	0	0
45814670	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C			4/11/2007			8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2			0.084 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.084	84	0	0	0	0
45814671	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C			4/11/2007			8270C_W_EX	W			2,4-Dichlorophenol	MSSV5	RRR	120-83-2			0.078 mg/L	0.000387	0.000387	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.078	78	0	0	0	0
45814672	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C			4/11/2007			8270C_W_EX	W			2,4-Dimethylphenol	MSSV5	RRR	105-67-9			0.059 mg/L	0.00131	0.00131	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.059	59	0	0	0	0
45814673	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C			4/11/2007			8270C_W_EX	W			2,4-Dinitrophenol	MSSV5	RRR	51-28-5			0.074 mg/L	0.00112	0.00112	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.074	74	0	0	0	0
45814674	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C			4/11/2007			8270C_W_EX	W			2,4-Dinitrotoluene	MSSV5	RRR	121-14-2			0.079 mg/L	0.000464	0.000464	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.079	79	0	0	0	0
45814675	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C			4/11/2007			8270C_W_EX	W			2,6-Dinitrotoluene	MSSV5	RRR	606-20-2			0.08 mg/L	0.00041	0.00041	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.08	80	0	0	0	0
45814676	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C			4/11/2007			8270C_W_EX	W			2-Chloronaphthalene	MSSV5	RRR	91-58-7			0.07 mg/L	0.000343	0.000343	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.07	70	0	0	0	0
45814677	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C			4/11/2007			8270C_W_EX	W			2-Chlorophenol	MSSV5	RRR	95-57-8			0.07 mg/L	0.000344	0.000344	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.07	70	0	0	0	0
45814678	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C			4/11/2007			8270C_W_EX	W			2-Fluorobiphenyl	MSSV5	RRR	321-60-8				0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	50	43.8	88		0	0	0
45814679	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C			4/11/2007			8270C_W_EX	W			2-Fluorophenol	MSSV5	RRR	367-12-4				0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	100	43.5	44		0	0	0
45814680	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C			4/11/2007			8270C_W_EX	W			2-Methylnaphthalene	MSSV5	RRR	91-57-6			0.056 mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.056	56	0	0	0	0
45814681	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C			4/11/2007			8270C_W_EX	W			2-Nitroaniline	MSSV5	RRR	88-74-4			0.09 mg/L	0.000267	0.000267	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.09	90	0	0	0	0

45814682	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	2-Nitrophenol	MSSV5	RRR	88-75-5		0.077 mg/L	0.000522	0.000522	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.077	77	0	0	0	0
45814683	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1		0.092 mg/L	0.00208	0.00208	0.02	0.02	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.092	92	0	0	0	0
45814684	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	3-Nitroaniline	MSSV5	RRR	99-09-2		0.09 mg/L	0.0004	0.0004	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.09	90	0	0	0	0
45814685	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1		0.085 mg/L	0.000284	0.000284	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.085	85	0	0	0	0
45814686	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3		0.085 mg/L	0.000366	0.000366	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.085	85	0	0	0	0
45814687	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7		0.082 mg/L	0.000408	0.000408	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.082	82	0	0	0	0
45814688	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	4-Chloroaniline	MSSV5	RRR	106-47-8		0.122 mg/L	0.000786	0.000786	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.122	122	0	0	0	0
45814689	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3		0.083 mg/L	0.000346	0.000346	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.083	83	0	0	0	0
45814690	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	4-Nitroaniline	MSSV5	RRR	100-01-6		0.087 mg/L	0.000564	0.000564	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.101	0.087	87	0	0	0	0
45814691	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	4-Nitrophenol	MSSV5	RRR	100-02-7	J	0.034 mg/L	0.00201	0.00201	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.034	34	0	0	0	0
45814692	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Acenaphthene	MSSV5	RRR	83-32-9		0.08 mg/L	0.000135	0.000135	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.08	80	0	0	0	0
45814693	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Acenaphthylene	MSSV5	RRR	208-96-8		0.083 mg/L	0.000088	0.0000884	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.083	83	0	0	0	0
45814694	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Acetophenone	MSSV5	RRR	98-86-2		0.083 mg/L	0.000371	0.000371	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.083	83	0	0	0	0
45814695	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Aniline	MSSV5	RRR	62-53-3		0.111 mg/L	0.000556	0.000556	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.111	111	0	0	0	0
45814696	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Anthracene	MSSV5	RRR	120-12-7		0.086 mg/L	0.000102	0.000102	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.086	86	0	0	0	0
45814697	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9		0.112 mg/L	0.00205	0.00205	0.05	0.02	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.112	112	0	0	0	0
45814698	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Benzaldehyde	MSSV5	RRR	100-52-7	E	0.398 mg/L	0.00121	0.00121	0.02	0.02	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.398	398	0	0	0	0
45814699	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Benzidine	MSSV5	RRR	92-87-5	J	0.01 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.01	10	0	0	0	0
45814700	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	RRR	56-55-3		0.086 mg/L	0.00008	0.0000796	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.086	86	0	0	0	0
45814701	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	RRR	50-32-8		0.102 mg/L	0.00015	0.00015	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.102	102	0	0	0	0
45814702	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2		0.095 mg/L	0.000165	0.000165	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.095	95	0	0	0	0
45814703	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		0.086 mg/L	0.000141	0.000141	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.086	86	0	0	0	0
45814704	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9		0.085 mg/L	0.000066	0.0000662	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.085	85	0	0	0	0
45814705	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Benzoic acid	MSSV5	RRR	65-85-0	J	0.032 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.032	32	0	0	0	0
45814706	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Benzyl alcohol	MSSV5	RRR	100-51-6		0.062 mg/L	0.000442	0.000442	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.062	62	0	0	0	0
45814707	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Biphenyl	MSSV5	RRR	92-52-4		0.078 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.078	78	0	0	0	0
45814708	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1		0.082 mg/L	0.000241	0.000241	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.082	82	0	0	0	0

45814709	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	0.071 mg/L	0.00047	0.00047	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.071	71	0	0	0	0
45814710	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1	0.073 mg/L	0.000528	0.000528	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.073	73	0	0	0	0
45814711	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	0.087 mg/L	0.00191	0.00191	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.087	87	0	0	0	0
45814712	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	0.087 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.087	87	0	0	0	0
45814713	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Caprolactam	MSSV5	RRR	105-60-2	0.018 mg/L	0.00258	0.00258	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.018	18	0	0	0	0
45814714	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Carbazole	MSSV5	RRR	86-74-8	0.091 mg/L	0.000293	0.000293	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.091	91	0	0	0	0
45814715	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Chrysene	MSSV5	RRR	218-01-9	0.085 mg/L	0.000056	0.0000563	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.098	0.085	87	0	0	0	0
45814716	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	0.087 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.087	87	0	0	0	0
45814717	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Dibenzofuran	MSSV5	RRR	132-64-9	0.078 mg/L	0.00032	0.00032	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.078	78	0	0	0	0
45814718	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Diethyl phthalate	MSSV5	RRR	84-66-2	0.085 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.085	85	0	0	0	0
45814719	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Dimethyl phthalate	MSSV5	RRR	131-11-3	0.087 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.087	87	0	0	0	0
45814720	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	0.09 mg/L	0.000944	0.000944	0.01	0.005	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.09	90	0	0	0	0
45814721	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	0.088 mg/L	0.000889	0.000889	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.088	88	0	0	0	0
45814722	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Fluoranthene	MSSV5	RRR	206-44-0	0.084 mg/L	0.000155	0.000155	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.084	84	0	0	0	0
45814723	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Fluorene	MSSV5	RRR	86-73-7	0.085 mg/L	0.00011	0.00011	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.085	85	0	0	0	0
45814724	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Hexachlorobenzene	MSSV5	RRR	118-74-1	0.076 mg/L	0.000256	0.000256	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.076	76	0	0	0	0
45814725	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	0.047 mg/L	0.000597	0.000597	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.047	47	0	0	0	0
45814726	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Hexachloroethane	MSSV5	RRR	67-72-1	0.052 mg/L	0.000842	0.000842	0.01	0.005	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.052	52	0	0	0	0
45814727	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	0.09 mg/L	0.000158	0.000158	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.09	90	0	0	0	0
45814728	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Isophorone	MSSV5	RRR	78-59-1	0.075 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.075	75	0	0	0	0
45814729	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	m,p-Cresol	MSSV5	RRR	1319-77-3MP	0.059 mg/L	0.000295	0.000295	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.059	59	0	0	0	0
45814730	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Nitrobenzene	MSSV5	RRR	98-95-3	0.069 mg/L	0.000362	0.000362	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.069	69	0	0	0	0
45814731	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	RRR	4165-60-0		0		0		0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960		50	42	84		0	0	0
45814732	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	0.057 mg/L	0.00101	0.00101	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.057	57	0	0	0	0
45814733	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	0.081 mg/L	0.000313	0.000313	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.081	81	0	0	0	0
45814734	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	0.086 mg/L	0.00051	0.00051	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.098	0.086	87	0	0	0	0
45814735	LCS for HBN 346709 [EXTO/16815	473747 LCS	SW8270C	4/11/2007	8270C_W_EX	W	o-Cresol	MSSV5	RRR	95-48-7	0.063 mg/L	0.000327	0.000327	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.063	63	0	0	0	0

45814736	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C	4/11/2007	8270C_W_EX		W	Pentachlorophenol	MSSV5	RRR	87-86-5	0.077	mg/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.077	77	0	0	0	0
45814737	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C	4/11/2007	8270C_W_EX		W	Phenanthrene	MSSV5	RRR	85-01-8	0.085	mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.085	85	0	0	0	0
45814738	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C	4/11/2007	8270C_W_EX		W	Phenol	MSSV5	RRR	108-95-2	0.035	mg/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.035	35	0	0	0	0
45814739	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C	4/11/2007	8270C_W_EX		W	Phenol-d5	MSSV5	RRR	4165-62-2			0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960		100	34.2	34		0	0	0
45814740	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C	4/11/2007	8270C_W_EX		W	Pyrene	MSSV5	RRR	129-00-0	0.083	mg/L	0.00009	0.0000899	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.083	83	0	0	0	0
45814741	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C	4/11/2007	8270C_W_EX		W	Pyridine	MSSV5	RRR	110-86-1	0.025	mg/L	0.000349	0.000349	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.025	25	0	0	0	0
45814742	LCS for HBN 346709 [EXTO/16815	473747	LCS	SW8270C	4/11/2007	8270C_W_EX		W	Terphenyl-d14	MSSV5	RRR	1718-51-0			0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960		50	54	108		0	0	0
45814743	LCS for HBN 346713 [DIGM/14363	473763	LCS	SW6010B	4/11/2007	6010_S_EX	total	SS	Antimony	ICP6	CLB	7440-36-0	19.8	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	19.8	99	0	0	0	0
45814744	LCS for HBN 346713 [DIGM/14363	473763	LCS	SW6010B	4/11/2007	6010_S_EX	total	SS	Arsenic	ICP6	CLB	7440-38-2	19.6	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	19.6	98	0	0	0	0
45814745	LCS for HBN 346713 [DIGM/14363	473763	LCS	SW6010B	4/11/2007	6010_S_EX	total	SS	Barium	ICP6	CLB	7440-39-3	19.9	mg/kg	0.015	0.015	0.4	0.4	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	19.9	99	0	0	0	0
45814746	LCS for HBN 346713 [DIGM/14363	473763	LCS	SW6010B	4/11/2007	6010_S_EX	total	SS	Cadmium	ICP6	CLB	7440-43-9	19.8	mg/kg	0.013	0.013	0.2	0.2	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	19.8	99	0	0	0	0
45814747	LCS for HBN 346713 [DIGM/14363	473763	LCS	SW6010B	4/11/2007	6010_S_EX	total	SS	Chromium	ICP6	CLB	7440-47-3	20	mg/kg	0.049	0.049	0.4	0.4	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	20	100	0	0	0	0
45814748	LCS for HBN 346713 [DIGM/14363	473763	LCS	SW6010B	4/11/2007	6010_S_EX	total	SS	Copper	ICP6	CLB	7440-50-8	19.7	mg/kg	0.063	0.063	0.4	0.4	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	19.7	99	0	0	0	0
45814749	LCS for HBN 346713 [DIGM/14363	473763	LCS	SW6010B	4/11/2007	6010_S_EX	total	SS	Lead	ICP6	CLB	7439-92-1	20.1	mg/kg	0.097	0.097	0.6	0.6	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	20.1	101	0	0	0	0
45814750	LCS for HBN 346713 [DIGM/14363	473763	LCS	SW6010B	4/11/2007	6010_S_EX	total	SS	Lithium	ICP6	CLB	7439-93-2	19.6	mg/kg	0.24	0.24	2	2	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	19.6	98	0	0	0	0
45814751	LCS for HBN 346713 [DIGM/14363	473763	LCS	SW6010B	4/11/2007	6010_S_EX	total	SS	Manganese	ICP6	CLB	7439-96-5	20	mg/kg	0.11	0.11	0.6	0.6	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	20	100	0	0	0	0
45814752	LCS for HBN 346713 [DIGM/14363	473763	LCS	SW6010B	4/11/2007	6010_S_EX	total	SS	Molybdenum	ICP6	CLB	7439-98-7	20.3	mg/kg	0.075	0.075	1.2	1.2	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	20.3	101	0	0	0	0
45814753	LCS for HBN 346713 [DIGM/14363	473763	LCS	SW6010B	4/11/2007	6010_S_EX	total	SS	Zinc	ICP6	CLB	7440-66-6	19.8	mg/kg	0.051	0.051	0.8	0.8	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	20	19.8	99	0	0	0	0
45814754	LCS for HBN 346714 [DIGM/14364	473765	LCS	SW7471A	4/11/2007	7471A_S_EX	total	SS	Mercury	FIMS1	AJW	7439-97-6	0.28	mg/kg	0.0036	0.0036	0.01	0.01	50	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346773	0	0.25	0.28	112	0	0	0	0
45814755	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX		SS	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	3.96	mg/kg	0.00584	0.00584	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.96	119	0	0	0	0
45814756	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX		SS	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	3	mg/kg	0.00748	0.00748	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3	90	0	0	0	0
45814757	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX		SS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6			0		0		0.0333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820		3330	2270	68		0	0	0
45814758	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX		SS	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	3.05	mg/kg	0.00571	0.00571	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.05	92	0	0	0	0
45814759	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX		SS	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	2.9	mg/kg	0.0248	0.025	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.9	87	0	0	0	0
45814760	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX		SS	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	2.8	mg/kg	0.0544	0.054	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.8	84	0	0	0	0
45814761	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX		SS	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	1.75	mg/kg	0.019	0.019	1.67	1.67	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.75	53	0	0	0	0
45814762	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX		SS	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	1.98	mg/kg	0.0269	0.027	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.98	59	0	0	0	0

45814763	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		2.19 mg/kg	0.0057	0.0057	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.19	66	0	0	0	0
45814764	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		2.72 mg/kg	0.0242	0.024	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.72	82	0	0	0	0
45814765	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	2-Chlorophenol	MSSV3	JAR3	95-57-8		2.5 mg/kg	0.0248	0.025	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.5	75	0	0	0	0
45814766	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8			0		0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820		1670	1590	95		0	0	0
45814767	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	2-Fluorophenol	MSSV3	JAR3	367-12-4			0		0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820		3330	2620	79		0	0	0
45814768	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		2.23 mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.23	67	0	0	0	0
45814769	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	2-Nitroaniline	MSSV3	JAR3	88-74-4		2.59 mg/kg	0.00755	0.00755	1.67	1.67	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.59	78	0	0	0	0
45814770	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	2-Nitrophenol	MSSV3	JAR3	88-75-5		2.52 mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.52	76	0	0	0	0
45814771	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		2.18 mg/kg	0.056	0.056	0.66	0.66	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.18	65	0	0	0	0
45814772	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	3-Nitroaniline	MSSV3	JAR3	99-09-2	J	1.6 mg/kg	0.00659	0.00659	1.67	1.67	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.6	48	0	0	0	0
45814773	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		2.56 mg/kg	0.0125	0.013	1.67	1.67	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.56	77	0	0	0	0
45814774	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		3.14 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.14	94	0	0	0	0
45814775	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		2.72 mg/kg	0.00992	0.00992	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.72	82	0	0	0	0
45814776	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	4-Chloroaniline	MSSV3	JAR3	106-47-8		1.26 mg/kg	0.0408	0.041	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.26	38	0	0	0	0
45814777	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		2.81 mg/kg	0.00465	0.00465	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.81	84	0	0	0	0
45814778	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	4-Nitroaniline	MSSV3	JAR3	100-01-6		1.82 mg/kg	0.0386	0.039	1.67	1.67	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.37	1.82	54	0	0	0	0
45814779	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	4-Nitrophenol	MSSV3	JAR3	100-02-7		1.83 mg/kg	0.00826	0.00826	1.67	1.67	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.83	55	0	0	0	0
45814780	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Acenaphthene	MSSV3	JAR3	83-32-9		2.62 mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.62	79	0	0	0	0
45814781	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Acenaphthylene	MSSV3	JAR3	208-96-8		3.02 mg/kg	0.0072	0.0072	0.33	0.066	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.02	91	0	0	0	0
45814782	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Acetophenone	MSSV3	JAR3	98-86-2		2.94 mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.94	88	0	0	0	0
45814783	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Aniline	MSSV3	JAR3	62-53-3		2.37 mg/kg	0.0427	0.043	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.37	71	0	0	0	0
45814784	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Anthracene	MSSV3	JAR3	120-12-7		2.8 mg/kg	0.00496	0.00496	0.33	0.066	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.8	84	0	0	0	0
45814785	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		3.12 mg/kg	0.0159	0.016	1.67	0.66	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.12	94	0	0	0	0
45814786	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Benzaldehyde	MSSV3	JAR3	100-52-7	J	0.047 mg/kg	0.0263	0.026	0.66	0.66	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	0.047	1	0	0	0	0
45814787	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Benzidine	MSSV3	JAR3	92-87-5	J	1.04 mg/kg	0.314	0.314	1.32	1.32	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.04	31	0	0	0	0
45814788	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		2.67 mg/kg	0.00584	0.00584	0.33	0.066	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.67	80	0	0	0	0
45814789	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		3 mg/kg	0.00785	0.00785	0.33	0.066	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3	90	0	0	0	0

45814790	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	2.16 mg/kg	0.00631	0.00631	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.16	65	0	0	0	0
45814791	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	2.29 mg/kg	0.0267	0.027	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.29	69	0	0	0	0
45814792	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	2.34 mg/kg	0.00891	0.00891	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.34	70	0	0	0	0
45814793	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Benzoic acid	MSSV3	JAR3	65-85-0	1.72 mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.72	52	0	0	0	0
45814794	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Benzyl alcohol	MSSV3	JAR3	100-51-6	2.47 mg/kg	0.00724	0.00724	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.47	74	0	0	0	0
45814795	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Biphenyl	MSSV3	JAR3	92-52-4	2.08 mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.08	62	0	0	0	0
45814796	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	2.99 mg/kg	0.00513	0.00513	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.99	90	0	0	0	0
45814797	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	2.45 mg/kg	0.0359	0.036	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.45	74	0	0	0	0
45814798	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	1.8 mg/kg	0.0325	0.033	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.8	54	0	0	0	0
45814799	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	1.98 mg/kg	0.0157	0.016	0.33	0.066	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.98	59	0	0	0	0
45814800	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	2 mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2	60	0	0	0	0
45814801	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Caprolactam	MSSV3	JAR3	105-60-2	2.88 mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.88	86	0	0	0	0
45814802	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Carbazole	MSSV3	JAR3	86-74-8	2.55 mg/kg	0.0068	0.0068	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.55	77	0	0	0	0
45814803	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Chrysene	MSSV3	JAR3	218-01-9	3.04 mg/kg	0.0105	0.011	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.27	3.04	93	0	0	0	0
45814804	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	2.48 mg/kg	0.0308	0.031	0.33	0.066	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.48	74	0	0	0	0
45814805	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Dibenzofuran	MSSV3	JAR3	132-64-9	2.39 mg/kg	0.00424	0.00424	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.39	72	0	0	0	0
45814806	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Diethyl phthalate	MSSV3	JAR3	84-66-2	2.09 mg/kg	0.00542	0.00542	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.09	63	0	0	0	0
45814807	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Dimethyl phthalate	MSSV3	JAR3	131-11-3	2.75 mg/kg	0.0196	0.02	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.75	83	0	0	0	0
45814808	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	2.22 mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.22	67	0	0	0	0
45814809	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	2.21 mg/kg	0.00692	0.00692	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.21	66	0	0	0	0
45814810	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Fluoranthene	MSSV3	JAR3	206-44-0	2.57 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.57	77	0	0	0	0
45814811	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Fluorene	MSSV3	JAR3	86-73-7	2.35 mg/kg	0.00555	0.00555	0.33	0.066	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.35	71	0	0	0	0
45814812	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	3.09 mg/kg	0.00961	0.00961	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.09	93	0	0	0	0
45814813	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	2.43 mg/kg	0.0244	0.024	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.43	73	0	0	0	0
45814814	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Hexachloroethane	MSSV3	JAR3	67-72-1	2.08 mg/kg	0.044	0.044	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.08	62	0	0	0	0
45814815	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	3.67 mg/kg	0.0228	0.023	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.67	110	0	0	0	0
45814816	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Isophorone	MSSV3	JAR3	78-59-1	2.8 mg/kg	0.0046	0.0046	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.8	84	0	0	0	0

45814817	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	2.54 mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.54	76	0	0	0	0
45814818	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Nitrobenzene	MSSV3	JAR3	98-95-3	2.68 mg/kg	0.034	0.034	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.68	80	0	0	0	0
45814819	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0		0		0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1670	1540	92		0	0	0
45814820	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	2.03 mg/kg	0.0397	0.04	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.03	61	0	0	0	0
45814821	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	2.93 mg/kg	0.00748	0.00748	0.33	0.066	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.93	88	0	0	0	0
45814822	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	3.02 mg/kg	0.0109	0.011	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.27	3.02	92	0	0	0	0
45814823	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	o-Cresol	MSSV3	JAR3	95-48-7	2.77 mg/kg	0.0168	0.017	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.77	83	0	0	0	0
45814824	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Pentachlorophenol	MSSV3	JAR3	87-86-5	2.51 mg/kg	0.0293	0.029	1.67	1.67	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.51	75	0	0	0	0
45814825	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Phenanthrene	MSSV3	JAR3	85-01-8	2.74 mg/kg	0.00516	0.00516	0.33	0.066	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.74	82	0	0	0	0
45814826	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Phenol	MSSV3	JAR3	108-95-2	2.65 mg/kg	0.00684	0.00684	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.65	80	0	0	0	0
45814827	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Phenol-d5	MSSV3	JAR3	4165-62-2		0		0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3330	2910	87		0	0	0
45814828	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Pyrene	MSSV3	JAR3	129-00-0	2.46 mg/kg	0.0154	0.015	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.46	74	0	0	0	0
45814829	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Pyridine	MSSV3	JAR3	110-86-1	1.97 mg/kg	0.0492	0.049	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.97	59	0	0	0	0
45814830	LCS for HBN 346725 [EXTO/16818	473894	LCS	SW8270C	4/11/2007	8270C_S_EX	SS	Terphenyl-d14	MSSV3	JAR3	1718-51-0		0		0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1670	1200	72		0	0	0
45814831	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX	SS	4,4'-DDD	GCS18A	SMH	72-54-8	0.016 mg/kg	0.00058	0.00029	0.004	0.002	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.016	97	0	0	0	0
45814832	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX	SS	4,4'-DDE	GCS18A	SMH	72-55-9	0.015 mg/kg	0.00078	0.00039	0.004	0.002	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	89	0	0	0	0
45814833	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX	SS	4,4'-DDT	GCS18A	SMH	50-29-3	0.015 mg/kg	0.00088	0.00044	0.004	0.002	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	87	0	0	0	0
45814834	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX	SS	Aldrin	GCS18A	SMH	309-00-2	0.015 mg/kg	0.0006	0.0003	0.002	0.001	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	90	0	0	0	0
45814835	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX	SS	alpha-BHC	GCS18A	SMH	319-84-6	0.015 mg/kg	0.00076	0.00038	0.002	0.001	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	89	0	0	0	0
45814836	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX	SS	alpha-Chlordane	GCS18A	SMH	5103-71-9	0.016 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.016	95	0	0	0	0
45814837	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX	SS	beta-BHC	GCS18A	SMH	319-85-7	0.015 mg/kg	0.00082	0.00041	0.004	0.002	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	88	0	0	0	0
45814838	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX	SS	Decachlorobiphenyl	GCS18A	SMH	2051-24-3		0		0		0.1667	1 SUR	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	16.7	14.3	86		0	0	0
45814839	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX	SS	delta-BHC	GCS18A	SMH	319-86-8	0.015 mg/kg	0.00074	0.00037	0.002	0.001	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	90	0	0	0	0
45814840	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX	SS	Dieldrin	GCS18A	SMH	60-57-1	0.015 mg/kg	0.0006	0.0003	0.004	0.002	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	88	0	0	0	0
45814841	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX	SS	Endosulfan I	GCS18A	SMH	959-98-8	0.012 mg/kg	0.00046	0.00023	0.002	0.001	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.012	74	0	0	0	0
45814842	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX	SS	Endosulfan II	GCS18A	SMH	33213-65-9	0.012 mg/kg	0.0005	0.00025	0.004	0.002	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.012	72	0	0	0	0
45814843	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX	SS	Endosulfan sulfate	GCS18A	SMH	1031-07-8	0.015 mg/kg	0.00072	0.00036	0.004	0.002	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	88	0	0	0	0

45814844	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX		SS	Endrin	GCS18A	SMH	72-20-8		0.014	mg/kg	0.00073	0.000365	0.004	0.002	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.014	83	0	0	0	0
45814845	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX		SS	Endrin aldehyde	GCS18A	SMH	7421-93-4		0.013	mg/kg	0.00075	0.000375	0.004	0.002	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.013	79	0	0	0	0
45814846	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX		SS	Endrin ketone	GCS18A	SMH	53494-70-5		0.016	mg/kg	0.00064	0.00032	0.004	0.002	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.016	94	0	0	0	0
45814847	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX		SS	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9		0.015	mg/kg	0.00058	0.00029	0.002	0.001	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	88	0	0	0	0
45814848	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX		SS	gamma-Chlordane	GCS18A	SMH	5103-74-2	E	0.018	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.018	108	0	0	0	0
45814849	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX		SS	Heptachlor	GCS18A	SMH	76-44-8		0.015	mg/kg	0.0006	0.0003	0.002	0.001	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	88	0	0	0	0
45814850	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX		SS	Heptachlor epoxide	GCS18A	SMH	1024-57-3		0.015	mg/kg	0.00083	0.000415	0.002	0.001	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	89	0	0	0	0
45814851	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX		SS	Methoxychlor	GCS18A	SMH	72-43-5		0.013	mg/kg	0.001	0.0005	0.02	0.01	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.013	77	0	0	0	0
45814852	LCS for HBN 346726 [EXTO/16819	473913	LCS	SW8081A	4/11/2007	8081A_S_EX		SS	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8				0		0		0.1667	1	SUR	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106		16.7	14.1	85		0	0	0
45814853	LCS for HBN 346733 [DIGM/14367	473954	LCS	SW6010B	4/11/2007	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0		0.52	mg/L	0.0039	0.0039	0.06	0.06	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0.5	0.52	104	0	0	0	0
45814854	LCS for HBN 346733 [DIGM/14367	473954	LCS	SW6010B	4/11/2007	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2		0.52	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0.5	0.52	104	0	0	0	0
45814855	LCS for HBN 346733 [DIGM/14367	473954	LCS	SW6010B	4/11/2007	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3		0.52	mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0.5	0.52	105	0	0	0	0
45814856	LCS for HBN 346733 [DIGM/14367	473954	LCS	SW6010B	4/11/2007	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9		0.52	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0.5	0.52	104	0	0	0	0
45814857	LCS for HBN 346733 [DIGM/14367	473954	LCS	SW6010B	4/11/2007	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3		0.53	mg/L	0.0012	0.0012	0.01	0.01	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0.5	0.53	105	0	0	0	0
45814858	LCS for HBN 346733 [DIGM/14367	473954	LCS	SW6010B	4/11/2007	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8		0.53	mg/L	0.0025	0.0025	0.01	0.01	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0.5	0.53	105	0	0	0	0
45814859	LCS for HBN 346733 [DIGM/14367	473954	LCS	SW6010B	4/11/2007	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1		0.52	mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0.5	0.52	105	0	0	0	0
45814860	LCS for HBN 346733 [DIGM/14367	473954	LCS	SW6010B	4/11/2007	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2		0.54	mg/L	0.0035	0.0035	0.05	0.05	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0.5	0.54	108	0	0	0	0
45814861	LCS for HBN 346733 [DIGM/14367	473954	LCS	SW6010B	4/11/2007	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5		0.54	mg/L	0.0006	0.0006	0.015	0.015	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0.5	0.54	108	0	0	0	0
45814862	LCS for HBN 346733 [DIGM/14367	473954	LCS	SW6010B	4/11/2007	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7		0.53	mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0.5	0.53	106	0	0	0	0
45814863	LCS for HBN 346733 [DIGM/14367	473954	LCS	SW6010B	4/11/2007	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6		0.52	mg/L	0.0024	0.0024	0.02	0.02	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0.5	0.52	104	0	0	0	0
45814864	LCS for HBN 346734 [DIGM/14368	473958	LCS	SW7470A	4/11/2007	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6		0.00517	mg/L	0.00004	0.00004	0.0002	0.0002	1	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346774	0	0.005	0.00517	103	0	0	0	0
45814865	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	4,4'-DDD	GCS18A	SMH	72-54-8		0.000642	mg/L	0.0000058	0.0000029	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000642	128	0	0	0	0
45814866	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	4,4'-DDE	GCS18A	SMH	72-55-9		0.000493	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000493	99	0	0	0	0
45814867	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	4,4'-DDT	GCS18A	SMH	50-29-3		0.000622	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000622	124	0	0	0	0
45814868	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	Aldrin	GCS18A	SMH	309-00-2		0.000481	mg/L	0.000005	0.0000025	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000481	96	0	0	0	0
45814869	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	alpha-BHC	GCS18A	SMH	319-84-6	E	0.000556	mg/L	0.0000034	0.0000017	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000556	111	0	0	0	0
45814870	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	alpha-Chlordane	GCS18A	SMH	5103-71-9	E	0.000575	mg/L	0.0000086	0.0000043	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000575	115	0	0	0	0

45814871	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	beta-BHC	GCS18A	SMH	319-85-7	E	0.000563	mg/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000563	113	0	0	0	0
45814872	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3				0		0		0.005	1	SUR	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106		0.5	0.363	73		0	0	0
45814873	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	delta-BHC	GCS18A	SMH	319-86-8	E	0.000568	mg/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000568	114	0	0	0	0
45814874	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	Dieldrin	GCS18A	SMH	60-57-1		0.000595	mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000595	119	0	0	0	0
45814875	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	Endosulfan I	GCS18A	SMH	959-98-8		0.000454	mg/L	0.0000065	0.00000325	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000454	91	0	0	0	0
45814876	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	Endosulfan II	GCS18A	SMH	33213-65-9		0.000534	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000534	107	0	0	0	0
45814877	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	Endosulfan sulfate	GCS18A	SMH	1031-07-8		0.000605	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000605	121	0	0	0	0
45814878	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	Endrin	GCS18A	SMH	72-20-8		0.000641	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000641	128	0	0	0	0
45814879	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	Endrin aldehyde	GCS18A	SMH	7421-93-4		0.000572	mg/L	0.0000035	0.00000175	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000572	114	0	0	0	0
45814880	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	Endrin ketone	GCS18A	SMH	53494-70-5		0.000567	mg/L	0.0000033	0.00000165	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000567	113	0	0	0	0
45814881	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	E	0.00061	mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.00061	122	0	0	0	0
45814882	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	gamma-Chlordane	GCS18A	SMH	5103-74-2	E	0.000531	mg/L	0.00001	0.00000515	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000531	106	0	0	0	0
45814883	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	Heptachlor	GCS18A	SMH	76-44-8	E	0.000514	mg/L	0.0000052	0.0000026	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000514	103	0	0	0	0
45814884	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	Heptachlor epoxide	GCS18A	SMH	1024-57-3	E	0.000589	mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000589	118	0	0	0	0
45814885	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	Methoxychlor	GCS18A	SMH	72-43-5		0.000656	mg/L	0.0000055	0.00000275	0.0005	0.00025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000656	131	0	0	0	0
45814886	LCS for HBN 346889 [EXTO/16845	474920	LCS	SW8081A	4/13/2007	8081A_W_EX		W	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8				0		0		0.005	1	SUR	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106		0.5	0.363	73		0	0	0
45814887	LCS for HBN 347058 [DIGM/14404	475586	LCS	SW6010B	4/17/2007	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0		0.52	mg/L	0.0039	0.0039	0.06	0.06	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0.5	0.52	104	0	0	0	0
45814888	LCS for HBN 347058 [DIGM/14404	475586	LCS	SW6010B	4/17/2007	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2		0.5	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0.5	0.5	101	0	0	0	0
45814889	LCS for HBN 347058 [DIGM/14404	475586	LCS	SW6010B	4/17/2007	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3		0.52	mg/L	0.00026	0.00026	0.01	0.01	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0.5	0.52	104	0	0	0	0
45814890	LCS for HBN 347058 [DIGM/14404	475586	LCS	SW6010B	4/17/2007	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9		0.52	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0.5	0.52	103	0	0	0	0
45814891	LCS for HBN 347058 [DIGM/14404	475586	LCS	SW6010B	4/17/2007	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3		0.52	mg/L	0.0012	0.0012	0.01	0.01	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0.5	0.52	104	0	0	0	0
45814892	LCS for HBN 347058 [DIGM/14404	475586	LCS	SW6010B	4/17/2007	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8		0.52	mg/L	0.0011	0.0011	0.01	0.01	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0.5	0.52	104	0	0	0	0
45814893	LCS for HBN 347058 [DIGM/14404	475586	LCS	SW6010B	4/17/2007	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1		0.52	mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0.5	0.52	104	0	0	0	0
45814894	LCS for HBN 347058 [DIGM/14404	475586	LCS	SW6010B	4/17/2007	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2		0.5	mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0.5	0.5	99	0	0	0	0
45814895	LCS for HBN 347058 [DIGM/14404	475586	LCS	SW6010B	4/17/2007	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5		0.52	mg/L	0.00031	0.00031	0.015	0.015	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0.5	0.52	105	0	0	0	0
45814896	LCS for HBN 347058 [DIGM/14404	475586	LCS	SW6010B	4/17/2007	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7		0.52	mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0.5	0.52	105	0	0	0	0
45814897	LCS for HBN 347058 [DIGM/14404	475586	LCS	SW6010B	4/17/2007	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6		0.52	mg/L	0.0011	0.0011	0.02	0.02	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0.5	0.52	104	0	0	0	0

45814898	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	0.000502	mg/L	0.0000058	0.0000058	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000502	100	0	0	0	0
45814899	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	0.000475	mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000475	95	0	0	0	0
45814900	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	0.000524	mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000524	105	0	0	0	0
45814901	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	0.00051	mg/L	0.000005	0.000005	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.00051	102	0	0	0	0
45814902	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	0.000504	mg/L	0.0000034	0.0000034	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000504	101	0	0	0	0
45814903	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	0.000514	mg/L	0.0000086	0.0000086	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000514	103	0	0	0	0
45814904	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	0.000504	mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000504	101	0	0	0	0
45814905	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.01	1	SUR	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617		0.5	0.316	63		0	0	0
45814906	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	0.000521	mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000521	104	0	0	0	0
45814907	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	0.000484	mg/L	0.0000085	0.0000085	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000484	97	0	0	0	0
45814908	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	0.000381	mg/L	0.0000065	0.0000065	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000381	76	0	0	0	0
45814909	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	0.000421	mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000421	84	0	0	0	0
45814910	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	0.000541	mg/L	0.0000032	0.0000032	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000541	108	0	0	0	0
45814911	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	0.000511	mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000511	102	0	0	0	0
45814912	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	0.000489	mg/L	0.0000035	0.0000035	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000489	98	0	0	0	0
45814913	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	0.00051	mg/L	0.0000033	0.0000033	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.00051	102	0	0	0	0
45814914	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	0.000511	mg/L	0.0000025	0.0000025	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000511	102	0	0	0	0
45814915	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	0.000498	mg/L	0.00001	0.0000103	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000498	100	0	0	0	0
45814916	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	0.000504	mg/L	0.0000052	0.0000052	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000504	101	0	0	0	0
45814917	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	0.000519	mg/L	0.000004	0.000004	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000519	104	0	0	0	0
45814918	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	0.000542	mg/L	0.0000055	0.0000055	0.0005	0.0005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000542	108	0	0	0	0
45814919	LCS for HBN 347507 [EXTO/16928	478098	LCS	SW8081A	4/24/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.01	1	SUR	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617		0.5	0.431	86		0	0	0
45814920	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	0.091	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.091	91	473747	0	0.1	0.094	94	3
45814921	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	0.081	mg/L	0.000406	0.000406	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.081	81	473747	0	0.1	0.082	82	1
45814922	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6			0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960		100	86.8	87	473747		100	88.3	88	2
45814923	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	0.084	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.084	84	473747	0	0.1	0.084	84	0
45814924	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	0.077	mg/L	0.000387	0.000387	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.077	77	473747	0	0.1	0.078	78	1
45814925	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	0.065	mg/L	0.00131	0.00131	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.065	65	473747	0	0.1	0.059	59	10
45814926	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	0.075	mg/L	0.00112	0.00112	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.075	75	473747	0	0.1	0.074	74	1

45814927	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2		0.08	mg/L	0.000464	0.000464	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.08	80	473747	0	0.1	0.079	79	1
45814928	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2		0.079	mg/L	0.00041	0.00041	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.079	79	473747	0	0.1	0.08	80	1
45814929	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	RRR	91-58-7		0.072	mg/L	0.000343	0.000343	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.072	72	473747	0	0.1	0.07	70	3
45814930	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	2-Chlorophenol	MSSV5	RRR	95-57-8		0.073	mg/L	0.000344	0.000344	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.073	73	473747	0	0.1	0.07	70	4
45814931	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8				0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	50	43.3	87	473747		50	43.8	88	1
45814932	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	2-Fluorophenol	MSSV5	RRR	367-12-4				0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	100	48.2	48	473747		100	43.5	44	10
45814933	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	RRR	91-57-6		0.055	mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.055	55	473747	0	0.1	0.056	56	2
45814934	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	2-Nitroaniline	MSSV5	RRR	88-74-4		0.09	mg/L	0.000267	0.000267	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.09	90	473747	0	0.1	0.09	90	0
45814935	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	2-Nitrophenol	MSSV5	RRR	88-75-5		0.078	mg/L	0.000522	0.000522	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.078	78	473747	0	0.1	0.077	77	1
45814936	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1		0.097	mg/L	0.00208	0.00208	0.02	0.02	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.097	97	473747	0	0.1	0.092	92	5
45814937	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	3-Nitroaniline	MSSV5	RRR	99-09-2		0.093	mg/L	0.0004	0.0004	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.093	93	473747	0	0.1	0.09	90	3
45814938	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1		0.085	mg/L	0.000284	0.000284	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.085	85	473747	0	0.1	0.085	85	0
45814939	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3		0.082	mg/L	0.000366	0.000366	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.082	82	473747	0	0.1	0.085	85	4
45814940	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7		0.079	mg/L	0.000408	0.000408	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.079	79	473747	0	0.1	0.082	82	4
45814941	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	4-Chloroaniline	MSSV5	RRR	106-47-8		0.128	mg/L	0.000786	0.000786	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.128	128	473747	0	0.1	0.122	122	5
45814942	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3		0.084	mg/L	0.000346	0.000346	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.084	84	473747	0	0.1	0.083	83	1
45814943	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	4-Nitroaniline	MSSV5	RRR	100-01-6		0.09	mg/L	0.000564	0.000564	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.101	0.09	89	473747	0	0.101	0.087	87	3
45814944	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	4-Nitrophenol	MSSV5	RRR	100-02-7	J	0.036	mg/L	0.00201	0.00201	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.036	36	473747	0	0.1	0.034	34	6
45814945	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Acenaphthene	MSSV5	RRR	83-32-9		0.082	mg/L	0.000135	0.000135	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.082	82	473747	0	0.1	0.08	80	2
45814946	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Acenaphthylene	MSSV5	RRR	208-96-8		0.087	mg/L	0.000088	0.0000884	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.087	87	473747	0	0.1	0.083	83	5
45814947	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Acetophenone	MSSV5	RRR	98-86-2		0.083	mg/L	0.000371	0.000371	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.083	83	473747	0	0.1	0.083	83	0
45814948	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Aniline	MSSV5	RRR	62-53-3		0.158	mg/L	0.000556	0.000556	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.158	158	473747	0	0.1	0.111	111	35
45814949	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Anthracene	MSSV5	RRR	120-12-7		0.083	mg/L	0.000102	0.000102	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.083	83	473747	0	0.1	0.086	86	4
45814950	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9		0.109	mg/L	0.00205	0.00205	0.05	0.02	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.109	109	473747	0	0.1	0.112	112	3
45814951	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Benzaldehyde	MSSV5	RRR	100-52-7	E	0.404	mg/L	0.00121	0.00121	0.02	0.02	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.404	404	473747	0	0.1	0.398	398	1
45814952	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Benzidine	MSSV5	RRR	92-87-5		0.076	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.076	76	473747	0	0.1	0.01	10	153
45814953	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	RRR	56-55-3		0.083	mg/L	0.00008	0.0000796	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.083	83	473747	0	0.1	0.086	86	4
45814954	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	RRR	50-32-8		0.102	mg/L	0.00015	0.00015	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.102	102	473747	0	0.1	0.102	102	0
45814955	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2		0.085	mg/L	0.000165	0.000165	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.085	85	473747	0	0.1	0.095	95	11
45814956	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2		0.086	mg/L	0.000141	0.000141	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.086	86	473747	0	0.1	0.086	86	0
45814957	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9		0.088	mg/L	0.000066	0.0000662	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.088	88	473747	0	0.1	0.085	85	3
45814958	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Benzoic acid	MSSV5	RRR	65-85-0	J	0.032	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.032	32	473747	0	0.1	0.032	32	0
45814959	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Benzyl alcohol	MSSV5	RRR	100-51-6		0.063	mg/L	0.000442	0.000442	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.063	63	473747	0	0.1	0.062	62	2
45814960	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Biphenyl	MSSV5	RRR	92-52-4		0.079	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.079	79	473747	0	0.1	0.078	78	1
45814961	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1		0.081	mg/L	0.000241	0.000241	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.081	81	473747	0	0.1	0.082	82	1
45814962	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4		0.074	mg/L	0.00047	0.00047	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.074	74	473747	0	0.1	0.071	71	4
45814963	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	RRR	108-60-1		0.076	mg/L	0.000528	0.000528	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.076	76	473747	0	0.1	0.073	73	4

45814964	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	0.086	mg/L	0.00191	0.00191	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.086	86	473747	0	0.1	0.087	87	1
45814965	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	0.086	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.086	86	473747	0	0.1	0.087	87	1
45814966	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Caprolactam	MSSV5	RRR	105-60-2	0.019	mg/L	0.00258	0.00258	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.019	19	473747	0	0.1	0.018	18	5
45814967	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Carbazole	MSSV5	RRR	86-74-8	0.088	mg/L	0.000293	0.000293	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.088	88	473747	0	0.1	0.091	91	3
45814968	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Chrysene	MSSV5	RRR	218-01-9	0.087	mg/L	0.000056	0.0000563	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.098	0.087	89	473747	0	0.098	0.085	87	2
45814969	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	0.087	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.087	87	473747	0	0.1	0.087	87	0
45814970	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Dibenzofuran	MSSV5	RRR	132-64-9	0.078	mg/L	0.00032	0.00032	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.078	78	473747	0	0.1	0.078	78	0
45814971	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Diethyl phthalate	MSSV5	RRR	84-66-2	0.084	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.084	84	473747	0	0.1	0.085	85	1
45814972	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Dimethyl phthalate	MSSV5	RRR	131-11-3	0.086	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.086	86	473747	0	0.1	0.087	87	1
45814973	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	0.086	mg/L	0.000944	0.000944	0.01	0.005	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.086	86	473747	0	0.1	0.09	90	5
45814974	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	0.088	mg/L	0.000889	0.000889	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.088	88	473747	0	0.1	0.088	88	0
45814975	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Fluoranthene	MSSV5	RRR	206-44-0	0.08	mg/L	0.000155	0.000155	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.08	80	473747	0	0.1	0.084	84	5
45814976	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Fluorene	MSSV5	RRR	86-73-7	0.084	mg/L	0.00011	0.00011	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.084	84	473747	0	0.1	0.085	85	1
45814977	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Hexachlorobenzene	MSSV5	RRR	118-74-1	0.072	mg/L	0.000256	0.000256	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.072	72	473747	0	0.1	0.076	76	5
45814978	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	0.052	mg/L	0.000597	0.000597	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.052	52	473747	0	0.1	0.047	47	10
45814979	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Hexachloroethane	MSSV5	RRR	67-72-1	0.057	mg/L	0.000842	0.000842	0.01	0.005	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.057	57	473747	0	0.1	0.052	52	9
45814980	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	0.09	mg/L	0.000158	0.000158	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.09	90	473747	0	0.1	0.09	90	0
45814981	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Isophorone	MSSV5	RRR	78-59-1	0.072	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.072	72	473747	0	0.1	0.075	75	4
45814982	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	m,p-Cresol	MSSV5	RRR	1319-77-3MP	0.061	mg/L	0.000295	0.000295	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.061	61	473747	0	0.1	0.059	59	3
45814983	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Nitrobenzene	MSSV5	RRR	98-95-3	0.07	mg/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.07	70	473747	0	0.1	0.069	69	1
45814984	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	RRR	4165-60-0			0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	50	41.4	83	473747		50	42	84	1
45814985	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	0.059	mg/L	0.00101	0.00101	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.059	59	473747	0	0.1	0.057	57	3
45814986	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	0.081	mg/L	0.000313	0.000313	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.081	81	473747	0	0.1	0.081	81	0
45814987	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	0.082	mg/L	0.00051	0.00051	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.098	0.082	84	473747	0	0.098	0.086	87	5
45814988	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	o-Cresol	MSSV5	RRR	95-48-7	0.066	mg/L	0.000327	0.000327	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.066	66	473747	0	0.1	0.063	63	5
45814989	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Pentachlorophenol	MSSV5	RRR	87-86-5	0.073	mg/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.073	73	473747	0	0.1	0.077	77	5
45814990	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Phenanthrene	MSSV5	RRR	85-01-8	0.084	mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.084	84	473747	0	0.1	0.085	85	1
45814991	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Phenol	MSSV5	RRR	108-95-2	0.038	mg/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.038	38	473747	0	0.1	0.035	35	8
45814992	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Phenol-d5	MSSV5	RRR	4165-62-2			0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	100	37	37	473747		100	34.2	34	8
45814993	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Pyrene	MSSV5	RRR	129-00-0	0.082	mg/L	0.00009	0.0000899	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.082	82	473747	0	0.1	0.083	83	1
45814994	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Pyridine	MSSV5	RRR	110-86-1	0.046	mg/L	0.000349	0.000349	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0.1	0.046	46	473747	0	0.1	0.025	25	59
45814995	LCSD for HBN 346709 [EXTO/1681	473748	LCSD	SW8270C	4/11/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	RRR	1718-51-0			0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	50	95	190	473747		50	54	108	55
45814996	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	4.36	mg/kg	0.00584	0.00584	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	4.36	131	473894	0	3.33	3.96	119	10
45814997	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	3.12	mg/kg	0.00748	0.00748	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.12	94	473894	0	3.33	3	90	4
45814998	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6			0		0		0.0333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3330	2360	71	473894		3330	2270	68	4
45814999	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	3.21	mg/kg	0.00571	0.00571	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.21	96	473894	0	3.33	3.05	92	5
45815000	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	2.99	mg/kg	0.0248	0.025	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.99	90	473894	0	3.33	2.9	87	3

45815001	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9		2.87	mg/kg	0.0544	0.054	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.87	86	473894	0	3.33	2.8	84 2
45815002	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5		1.96	mg/kg	0.019	0.019	1.67	1.67	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.96	59	473894	0	3.33	1.75	53 11
45815003	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2		2.02	mg/kg	0.0269	0.027	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.02	61	473894	0	3.33	1.98	59 2
45815004	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2		2.14	mg/kg	0.0057	0.0057	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.14	64	473894	0	3.33	2.19	66 2
45815005	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	2-Chloronaphthalene	MSSV3	JAR3	91-58-7		3.02	mg/kg	0.0242	0.024	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.02	91	473894	0	3.33	2.72	82 10
45815006	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	2-Chlorophenol	MSSV3	JAR3	95-57-8		2.59	mg/kg	0.0248	0.025	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.59	78	473894	0	3.33	2.5	75 4
45815007	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8				0		0		0.0333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820		1670	1780	107	473894		1670	1590	95 11
45815008	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	2-Fluorophenol	MSSV3	JAR3	367-12-4				0		0		0.0333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820		3330	3050	92	473894		3330	2620	79 15
45815009	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	2-Methylnaphthalene	MSSV3	JAR3	91-57-6		2.33	mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.33	70	473894	0	3.33	2.23	67 4
45815010	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	2-Nitroaniline	MSSV3	JAR3	88-74-4		2.64	mg/kg	0.00755	0.00755	1.67	1.67	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.64	79	473894	0	3.33	2.59	78 2
45815011	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	2-Nitrophenol	MSSV3	JAR3	88-75-5		2.85	mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.85	86	473894	0	3.33	2.52	76 12
45815012	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1		2.19	mg/kg	0.056	0.056	0.66	0.66	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.19	66	473894	0	3.33	2.18	65 0.5
45815013	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	3-Nitroaniline	MSSV3	JAR3	99-09-2	J	1.54	mg/kg	0.00659	0.00659	1.67	1.67	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.54	46	473894	0	3.33	1.6	48 4
45815014	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1		2.85	mg/kg	0.0125	0.013	1.67	1.67	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.85	86	473894	0	3.33	2.56	77 11
45815015	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3		3.27	mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.27	98	473894	0	3.33	3.14	94 4
45815016	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7		2.65	mg/kg	0.00992	0.00992	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.65	80	473894	0	3.33	2.72	82 3
45815017	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	4-Chloroaniline	MSSV3	JAR3	106-47-8		1.2	mg/kg	0.0408	0.041	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.2	36	473894	0	3.33	1.26	38 5
45815018	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3		2.87	mg/kg	0.00465	0.00465	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.87	86	473894	0	3.33	2.81	84 2
45815019	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	4-Nitroaniline	MSSV3	JAR3	100-01-6		1.88	mg/kg	0.0386	0.039	1.67	1.67	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.37	1.88	56	473894	0	3.37	1.82	54 3
45815020	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	4-Nitrophenol	MSSV3	JAR3	100-02-7		2.02	mg/kg	0.00826	0.00826	1.67	1.67	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.02	61	473894	0	3.33	1.83	55 10
45815021	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Acenaphthene	MSSV3	JAR3	83-32-9		2.8	mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.8	84	473894	0	3.33	2.62	79 7
45815022	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Acenaphthylene	MSSV3	JAR3	208-96-8		3.13	mg/kg	0.0072	0.0072	0.33	0.066	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.13	94	473894	0	3.33	3.02	91 4
45815023	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Acetophenone	MSSV3	JAR3	98-86-2		3.06	mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.06	92	473894	0	3.33	2.94	88 4
45815024	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Aniline	MSSV3	JAR3	62-53-3		2.63	mg/kg	0.0427	0.043	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.63	79	473894	0	3.33	2.37	71 10
45815025	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Anthracene	MSSV3	JAR3	120-12-7		2.91	mg/kg	0.00496	0.00496	0.33	0.066	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.91	87	473894	0	3.33	2.8	84 4
45815026	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9		3.3	mg/kg	0.0159	0.016	1.67	0.66	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.3	99	473894	0	3.33	3.12	94 6
45815027	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Benzaldehyde	MSSV3	JAR3	100-52-7	J	0.335	mg/kg	0.0263	0.026	0.66	0.66	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	0.335	10	473894	0	3.33	0.047	1 151
45815028	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Benzidine	MSSV3	JAR3	92-87-5	J	1.1	mg/kg	0.314	0.314	1.32	1.32	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.1	33	473894	0	3.33	1.04	31 6
45815029	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3		2.82	mg/kg	0.00584	0.00584	0.33	0.066	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.82	85	473894	0	3.33	2.67	80 5
45815030	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8		3.17	mg/kg	0.00785	0.00785	0.33	0.066	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.17	95	473894	0	3.33	3	90 6
45815031	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2		2.32	mg/kg	0.00631	0.00631	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.32	70	473894	0	3.33	2.16	65 7
45815032	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2		2.11	mg/kg	0.0267	0.027	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.11	63	473894	0	3.33	2.29	69 8
45815033	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9		2.55	mg/kg	0.00891	0.00891	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.55	77	473894	0	3.33	2.34	70 9
45815034	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Benzoic acid	MSSV3	JAR3	65-85-0		1.92	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.92	58	473894	0	3.33	1.72	52 11
45815035	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Benzyl alcohol	MSSV3	JAR3	100-51-6		2.64	mg/kg	0.00724	0.00724	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.64	79	473894	0	3.33	2.47	74 7
45815036	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Biphenyl	MSSV3	JAR3	92-52-4		2.11	mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.11	63	473894	0	3.33	2.08	62 1
45815037	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1		3.28	mg/kg	0.00513	0.00513	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.28	98	473894	0	3.33	2.99	90 9

45815038	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	2.8 mg/kg	0.0359	0.036	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.8	84	473894	0	3.33	2.45	74	13
45815039	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	1.89 mg/kg	0.0325	0.033	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	1.89	57	473894	0	3.33	1.8	54	5
45815040	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	2.14 mg/kg	0.0157	0.016	0.33	0.066	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.14	64	473894	0	3.33	1.98	59	8
45815041	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	2.19 mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.19	66	473894	0	3.33	2	60	9
45815042	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Caprolactam	MSSV3	JAR3	105-60-2	2.72 mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.72	82	473894	0	3.33	2.88	86	6
45815043	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Carbazole	MSSV3	JAR3	86-74-8	2.73 mg/kg	0.0068	0.0068	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.73	82	473894	0	3.33	2.55	77	7
45815044	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Chrysene	MSSV3	JAR3	218-01-9	3 mg/kg	0.0105	0.011	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.27	3	92	473894	0	3.27	3.04	93	1
45815045	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	2.47 mg/kg	0.0308	0.031	0.33	0.066	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.47	74	473894	0	3.33	2.48	74	0.4
45815046	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Dibenzofuran	MSSV3	JAR3	132-64-9	2.41 mg/kg	0.00424	0.00424	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.41	72	473894	0	3.33	2.39	72	0.8
45815047	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Diethyl phthalate	MSSV3	JAR3	84-66-2	2.07 mg/kg	0.00542	0.00542	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.07	62	473894	0	3.33	2.09	63	1
45815048	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Dimethyl phthalate	MSSV3	JAR3	131-11-3	2.79 mg/kg	0.0196	0.02	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.79	84	473894	0	3.33	2.75	83	1
45815049	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	2.43 mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.43	73	473894	0	3.33	2.22	67	9
45815050	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	2.37 mg/kg	0.00692	0.00692	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.37	71	473894	0	3.33	2.21	66	7
45815051	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Fluoranthene	MSSV3	JAR3	206-44-0	2.73 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.73	82	473894	0	3.33	2.57	77	6
45815052	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Fluorene	MSSV3	JAR3	86-73-7	2.49 mg/kg	0.00555	0.00555	0.33	0.066	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.49	75	473894	0	3.33	2.35	71	6
45815053	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	3.33 mg/kg	0.00961	0.00961	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.33	100	473894	0	3.33	3.09	93	7
45815054	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	3.13 mg/kg	0.0244	0.024	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.13	94	473894	0	3.33	2.43	73	25
45815055	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Hexachloroethane	MSSV3	JAR3	67-72-1	2.34 mg/kg	0.044	0.044	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.34	70	473894	0	3.33	2.08	62	12
45815056	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	3.63 mg/kg	0.0228	0.023	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.63	109	473894	0	3.33	3.67	110	1
45815057	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Isophorone	MSSV3	JAR3	78-59-1	3.12 mg/kg	0.0046	0.0046	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.12	94	473894	0	3.33	2.8	84	11
45815058	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	2.57 mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.57	77	473894	0	3.33	2.54	76	1
45815059	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Nitrobenzene	MSSV3	JAR3	98-95-3	3.06 mg/kg	0.034	0.034	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	3.06	92	473894	0	3.33	2.68	80	13
45815060	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0		0		0		0.0333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820		1670	1740	104	473894		1670	1540	92	12
45815061	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	2.47 mg/kg	0.0397	0.04	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.47	74	473894	0	3.33	2.03	61	20
45815062	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	2.85 mg/kg	0.00748	0.00748	0.33	0.066	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.85	86	473894	0	3.33	2.93	88	3
45815063	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	3.03 mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.27	3.03	93	473894	0	3.27	3.02	92	0.3
45815064	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	o-Cresol	MSSV3	JAR3	95-48-7	2.73 mg/kg	0.0168	0.017	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.73	82	473894	0	3.33	2.77	83	1
45815065	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Pentachlorophenol	MSSV3	JAR3	87-86-5	2.9 mg/kg	0.0293	0.029	1.67	1.67	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.9	87	473894	0	3.33	2.51	75	14
45815066	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Phenanthrene	MSSV3	JAR3	85-01-8	2.96 mg/kg	0.00516	0.00516	0.33	0.066	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.96	89	473894	0	3.33	2.74	82	8
45815067	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Phenol	MSSV3	JAR3	108-95-2	2.85 mg/kg	0.00684	0.00684	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.85	86	473894	0	3.33	2.65	80	7
45815068	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Phenol-d5	MSSV3	JAR3	4165-62-2		0		0		0.0333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820		3330	2820	85	473894		3330	2910	87	3
45815069	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Pyrene	MSSV3	JAR3	129-00-0	2.82 mg/kg	0.0154	0.015	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.82	85	473894	0	3.33	2.46	74	14
45815070	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Pyridine	MSSV3	JAR3	110-86-1	2.54 mg/kg	0.0492	0.049	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	3.33	2.54	76	473894	0	3.33	1.97	59	25
45815071	LCSD for HBN 346725 [EXTO/1681	473895	LCSD	SW8270C	4/11/2007	8270C_S_EX	SS	Terphenyl-d14	MSSV3	JAR3	1718-51-0		0		0		0.0333	1	SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820		1670	1380	83	473894		1670	1200	72	14
45815072	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	4,4'-DDD	GCS18A	SMH	72-54-8	0.017 mg/kg	0.00058	0.00029	0.004	0.002	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.017	102	473913	0	0.017	0.016	97	6
45815073	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	4,4'-DDE	GCS18A	SMH	72-55-9	0.015 mg/kg	0.00078	0.00039	0.004	0.002	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	92	473913	0	0.017	0.015	89	0
45815074	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	4,4'-DDT	GCS18A	SMH	50-29-3	0.015 mg/kg	0.00088	0.00044	0.004	0.002	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	87	473913	0	0.017	0.015	87	0

45815075	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	Aldrin	GCS18A	SMH	309-00-2		0.016	mg/kg	0.0006	0.0003	0.002	0.001	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.016	93	473913	0	0.017	0.015	90	6
45815076	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	alpha-BHC	GCS18A	SMH	319-84-6		0.016	mg/kg	0.00076	0.00038	0.002	0.001	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.016	95	473913	0	0.017	0.015	89	6
45815077	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	alpha-Chlordane	GCS18A	SMH	5103-71-9		0.016	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.016	98	473913	0	0.017	0.016	95	0
45815078	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	beta-BHC	GCS18A	SMH	319-85-7		0.015	mg/kg	0.00082	0.00041	0.004	0.002	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	92	473913	0	0.017	0.015	88	0
45815079	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	Decachlorobiphenyl	GCS18A	SMH	2051-24-3				0		0		0.1667	1	SUR	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106		16.7	14.5	87	473913		16.7	14.3	86	1
45815080	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	delta-BHC	GCS18A	SMH	319-86-8		0.016	mg/kg	0.00074	0.00037	0.002	0.001	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.016	96	473913	0	0.017	0.015	90	6
45815081	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	Dieldrin	GCS18A	SMH	60-57-1		0.015	mg/kg	0.0006	0.0003	0.004	0.002	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	91	473913	0	0.017	0.015	88	0
45815082	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	Endosulfan I	GCS18A	SMH	959-98-8		0.013	mg/kg	0.00046	0.00023	0.002	0.001	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.013	76	473913	0	0.017	0.012	74	8
45815083	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	Endosulfan II	GCS18A	SMH	33213-65-9		0.013	mg/kg	0.0005	0.00025	0.004	0.002	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.013	77	473913	0	0.017	0.012	72	8
45815084	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	Endosulfan sulfate	GCS18A	SMH	1031-07-8		0.016	mg/kg	0.00072	0.00036	0.004	0.002	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.016	94	473913	0	0.017	0.015	88	6
45815085	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	Endrin	GCS18A	SMH	72-20-8		0.014	mg/kg	0.00073	0.000365	0.004	0.002	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.014	86	473913	0	0.017	0.014	83	0
45815086	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	Endrin aldehyde	GCS18A	SMH	7421-93-4		0.014	mg/kg	0.00075	0.000375	0.004	0.002	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.014	82	473913	0	0.017	0.013	79	7
45815087	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	Endrin ketone	GCS18A	SMH	53494-70-5		0.017	mg/kg	0.00064	0.00032	0.004	0.002	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.017	100	473913	0	0.017	0.016	94	6
45815088	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9		0.015	mg/kg	0.00058	0.00029	0.002	0.001	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	92	473913	0	0.017	0.015	88	0
45815089	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	gamma-Chlordane	GCS18A	SMH	5103-74-2	E	0.018	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.018	107	473913	0	0.017	0.018	108	0
45815090	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	Heptachlor	GCS18A	SMH	76-44-8		0.015	mg/kg	0.0006	0.0003	0.002	0.001	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	91	473913	0	0.017	0.015	88	0
45815091	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	Heptachlor epoxide	GCS18A	SMH	1024-57-3		0.015	mg/kg	0.00083	0.000415	0.002	0.001	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.015	92	473913	0	0.017	0.015	89	0
45815092	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	Methoxychlor	GCS18A	SMH	72-43-5		0.013	mg/kg	0.001	0.0005	0.02	0.01	0.1667	1	TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0.017	0.013	75	473913	0	0.017	0.013	77	0
45815093	LCSD for HBN 346726 [EXTO/1681	473914	LCSD	SW8081A	4/11/2007	8081A_S_EX	SS	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8				0		0		0.1667	1	SUR	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106		16.7	14.4	86	473913		16.7	14.1	85	2
45815094	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	4,4'-DDD	GCS18A	SMH	72-54-8		0.000648	mg/L	0.0000058	0.0000029	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000648	130	474920	0	0.0005	0.00064	128	0.9
45815095	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	4,4'-DDE	GCS18A	SMH	72-55-9		0.000497	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000497	99	474920	0	0.0005	0.00049	99	0.8
45815096	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	4,4'-DDT	GCS18A	SMH	50-29-3		0.000624	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000624	125	474920	0	0.0005	0.00062	124	0.3
45815097	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	Aldrin	GCS18A	SMH	309-00-2		0.00047	mg/L	0.000005	0.0000025	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.00047	94	474920	0	0.0005	0.00048	96	2
45815098	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	alpha-BHC	GCS18A	SMH	319-84-6	E	0.000556	mg/L	0.0000034	0.0000017	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000556	111	474920	0	0.0005	0.00056	111	0
45815099	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	alpha-Chlordane	GCS18A	SMH	5103-71-9	E	0.000576	mg/L	0.0000086	0.0000043	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000576	115	474920	0	0.0005	0.00058	115	0.2
45815100	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	beta-BHC	GCS18A	SMH	319-85-7	E	0.000559	mg/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000559	112	474920	0	0.0005	0.00056	113	0.7
45815101	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3				0		0		0.005	1	SUR	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106		0.5	0.396	79	474920		0.5	0.363	73	9
45815102	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	delta-BHC	GCS18A	SMH	319-86-8	E	0.000569	mg/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000569	114	474920	0	0.0005	0.00057	114	0.2
45815103	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	Dieldrin	GCS18A	SMH	60-57-1		0.000591	mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000591	118	474920	0	0.0005	0.0006	119	0.7
45815104	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	Endosulfan I	GCS18A	SMH	959-98-8		0.000453	mg/L	0.0000065	0.00000325	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000453	91	474920	0	0.0005	0.00045	91	0.2
45815105	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	Endosulfan II	GCS18A	SMH	33213-65-9		0.00053	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.00053	106	474920	0	0.0005	0.00053	107	0.8
45815106	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	Endosulfan sulfate	GCS18A	SMH	1031-07-8		0.000604	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000604	121	474920	0	0.0005	0.00061	121	0.2
45815107	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	Endrin	GCS18A	SMH	72-20-8		0.000643	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000643	129	474920	0	0.0005	0.00064	128	0.3
45815108	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	Endrin aldehyde	GCS18A	SMH	7421-93-4		0.000564	mg/L	0.0000035	0.00000175	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000564	113	474920	0	0.0005	0.00057	114	1
45815109	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	Endrin ketone	GCS18A	SMH	53494-70-5		0.000564	mg/L	0.0000033	0.00000165	0.0001	0.00005	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000564	113	474920	0	0.0005	0.00057	113	0.5
45815110	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	E	0.000608	mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000608	122	474920	0	0.0005	0.00061	122	0.3
45815111	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	gamma-Chlordane	GCS18A	SMH	5103-74-2	E	0.000524	mg/L	0.00001	0.00000515	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000524	105	474920	0	0.0005	0.00053	106	1

45815112	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	Heptachlor	GCS18A	SMH	76-44-8	E	0.000501	mg/L	0.0000052	0.0000026	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000501	100	474920	0	0.0005	0.00051	103	3
45815113	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	Heptachlor epoxide	GCS18A	SMH	1024-57-3	E	0.000584	mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000584	117	474920	0	0.0005	0.00059	118	0.9
45815114	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	Methoxychlor	GCS18A	SMH	72-43-5		0.000674	mg/L	0.0000055	0.00000275	0.0005	0.00025	0.005	1	TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0.0005	0.000674	135	474920	0	0.0005	0.00066	131	3
45815115	LCSD for HBN 346889 [EXTO/1684	474921	LCSD	SW8081A	4/13/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8				0		0		0.005	1	SUR	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0.5		0.356	71	474920		0.5	0.363	73	2
45815116	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000512	mg/L	0.0000058	0.0000058	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000512	102	478098	0	0.0005	0.0005	100	2
45815117	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000483	mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000483	97	478098	0	0.0005	0.00048	95	2
45815118	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3		0.000536	mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000536	107	478098	0	0.0005	0.00052	105	2
45815119	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.000517	mg/L	0.000005	0.000005	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000517	103	478098	0	0.0005	0.00051	102	1
45815120	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6		0.000509	mg/L	0.0000034	0.0000034	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000509	102	478098	0	0.0005	0.0005	101	1
45815121	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000519	mg/L	0.0000086	0.0000086	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000519	104	478098	0	0.0005	0.00051	103	1
45815122	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.000509	mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000509	102	478098	0	0.0005	0.0005	101	1
45815123	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.01	1	SUR	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0.5		0.325	65	478098		0.5	0.316	63	3
45815124	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8		0.000529	mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000529	106	478098	0	0.0005	0.00052	104	2
45815125	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000491	mg/L	0.0000085	0.0000085	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000491	98	478098	0	0.0005	0.00048	97	1
45815126	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.000391	mg/L	0.0000065	0.0000065	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000391	78	478098	0	0.0005	0.00038	76	3
45815127	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000429	mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000429	86	478098	0	0.0005	0.00042	84	2
45815128	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000552	mg/L	0.0000032	0.0000032	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000552	110	478098	0	0.0005	0.00054	108	2
45815129	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8		0.000523	mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000523	105	478098	0	0.0005	0.00051	102	2
45815130	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000498	mg/L	0.0000035	0.0000035	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000498	100	478098	0	0.0005	0.00049	98	2
45815131	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5		0.000521	mg/L	0.0000033	0.0000033	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000521	104	478098	0	0.0005	0.00051	102	2
45815132	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000517	mg/L	0.0000025	0.0000025	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000517	103	478098	0	0.0005	0.00051	102	1
45815133	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.000506	mg/L	0.00001	0.0000103	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000506	101	478098	0	0.0005	0.0005	100	2
45815134	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8		0.000511	mg/L	0.0000052	0.0000052	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000511	102	478098	0	0.0005	0.0005	101	1
45815135	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000524	mg/L	0.000004	0.000004	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000524	105	478098	0	0.0005	0.00052	104	1
45815136	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5		0.000555	mg/L	0.0000055	0.0000055	0.0005	0.0005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0.0005	0.000555	111	478098	0	0.0005	0.00054	108	2
45815137	LCSD for HBN 347507 [EXTO/1692	478099	LCSD	SW8081A	4/24/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.01	1	SUR	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0.5		0.434	87	478098		0.5	0.431	86	0.7
45815138	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	RRR	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0		0	0			0	0	0	
45815139	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	RRR	95-95-4	U	0.000406	mg/L	0.000406	0.000406	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0		0	0			0	0	0	
45815140	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	RRR	118-79-6				0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	100		81.4	81			0	0	0	
45815141	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	RRR	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0		0	0			0	0	0	
45815142	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	RRR	120-83-2	U	0.000387	mg/L	0.000387	0.000387	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0		0	0			0	0	0	
45815143	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	RRR	105-67-9	U	0.00131	mg/L	0.00131	0.00131	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0		0	0			0	0	0	
45815144	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	RRR	51-28-5	U	0.00112	mg/L	0.00112	0.00112	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0		0	0			0	0	0	
45815145	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	RRR	121-14-2	U	0.000464	mg/L	0.000464	0.000464	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0		0	0			0	0	0	

45815146	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	RRR	606-20-2	U	0.00041 mg/L	0.00041	0.00041	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815147	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	RRR	91-58-7	U	0.000343 mg/L	0.000343	0.000343	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815148	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	2-Chlorophenol	MSSV5	RRR	95-57-8	U	0.000344 mg/L	0.000344	0.000344	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815149	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	RRR	321-60-8			0		0		0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	50	42.7	85	0	0	0
45815150	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	2-Fluorophenol	MSSV5	RRR	367-12-4			0		0		0.001	1 SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	100	53.2	53	0	0	0
45815151	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	RRR	91-57-6	U	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815152	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	2-Nitroaniline	MSSV5	RRR	88-74-4	U	0.000267 mg/L	0.000267	0.000267	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815153	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	2-Nitrophenol	MSSV5	RRR	88-75-5	U	0.000522 mg/L	0.000522	0.000522	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815154	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	RRR	91-94-1	U	0.00208 mg/L	0.00208	0.00208	0.02	0.02	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815155	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	3-Nitroaniline	MSSV5	RRR	99-09-2	U	0.0004 mg/L	0.0004	0.0004	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815156	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	RRR	534-52-1	U	0.000284 mg/L	0.000284	0.000284	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815157	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	RRR	101-55-3	U	0.000366 mg/L	0.000366	0.000366	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815158	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	RRR	59-50-7	U	0.000408 mg/L	0.000408	0.000408	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815159	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	4-Chloroaniline	MSSV5	RRR	106-47-8	U	0.000786 mg/L	0.000786	0.000786	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815160	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	RRR	7005-72-3	U	0.000346 mg/L	0.000346	0.000346	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815161	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	4-Nitroaniline	MSSV5	RRR	100-01-6	U	0.000564 mg/L	0.000564	0.000564	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815162	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	4-Nitrophenol	MSSV5	RRR	100-02-7	U	0.00201 mg/L	0.00201	0.00201	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815163	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Acenaphthene	MSSV5	RRR	83-32-9	U	0.000135 mg/L	0.000135	0.000135	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815164	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Acenaphthylene	MSSV5	RRR	208-96-8	U	0.0000884 mg/L	0.000088	0.0000884	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815165	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Acetophenone	MSSV5	RRR	98-86-2	U	0.000371 mg/L	0.000371	0.000371	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815166	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Aniline	MSSV5	RRR	62-53-3	U	0.000556 mg/L	0.000556	0.000556	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815167	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Anthracene	MSSV5	RRR	120-12-7	U	0.000102 mg/L	0.000102	0.000102	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815168	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	RRR	1912-24-9	U	0.00205 mg/L	0.00205	0.00205	0.05	0.02	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815169	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Benzaldehyde	MSSV5	RRR	100-52-7	U	0.00121 mg/L	0.00121	0.00121	0.02	0.02	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815170	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Benzidine	MSSV5	RRR	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815171	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	RRR	56-55-3	U	0.0000796 mg/L	0.00008	0.0000796	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815172	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	RRR	50-32-8	U	0.00015 mg/L	0.00015	0.00015	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0

45815173	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	RRR	205-99-2	U	0.000165 mg/L	0.000165	0.000165	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815174	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	RRR	191-24-2	U	0.000141 mg/L	0.000141	0.000141	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815175	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	RRR	207-08-9	U	0.0000662 mg/L	0.000066	0.0000662	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815176	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Benzoic acid	MSSV5	RRR	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815177	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Benzyl alcohol	MSSV5	RRR	100-51-6	U	0.000442 mg/L	0.000442	0.000442	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815178	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Biphenyl	MSSV5	RRR	92-52-4	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815179	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	RRR	111-91-1	U	0.000241 mg/L	0.000241	0.000241	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815180	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	RRR	111-44-4	U	0.00047 mg/L	0.00047	0.00047	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815181	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	RRR	108-60-1	U	0.000528 mg/L	0.000528	0.000528	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815182	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	RRR	117-81-7	U	0.00191 mg/L	0.00191	0.00191	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815183	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	RRR	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815184	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Caprolactam	MSSV5	RRR	105-60-2	U	0.00258 mg/L	0.00258	0.00258	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815185	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Carbazole	MSSV5	RRR	86-74-8	U	0.000293 mg/L	0.000293	0.000293	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815186	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Chrysene	MSSV5	RRR	218-01-9	U	0.0000563 mg/L	0.000056	0.0000563	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815187	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	RRR	53-70-3	U	0.000257 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815188	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Dibenzofuran	MSSV5	RRR	132-64-9	U	0.00032 mg/L	0.00032	0.00032	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815189	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Diethyl phthalate	MSSV5	RRR	84-66-2	U	0.000257 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815190	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Dimethyl phthalate	MSSV5	RRR	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815191	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	RRR	84-74-2	U	0.000944 mg/L	0.000944	0.000944	0.01	0.005	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815192	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	RRR	117-84-0	U	0.000889 mg/L	0.000889	0.000889	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815193	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Fluoranthene	MSSV5	RRR	206-44-0	U	0.000155 mg/L	0.000155	0.000155	0.01	0.002	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815194	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Fluorene	MSSV5	RRR	86-73-7	U	0.00011 mg/L	0.00011	0.00011	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815195	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Hexachlorobenzene	MSSV5	RRR	118-74-1	U	0.000256 mg/L	0.000256	0.000256	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815196	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	RRR	77-47-4	U	0.000597 mg/L	0.000597	0.000597	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815197	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Hexachloroethane	MSSV5	RRR	67-72-1	U	0.000842 mg/L	0.000842	0.000842	0.01	0.005	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815198	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	RRR	193-39-5	U	0.000158 mg/L	0.000158	0.000158	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815199	MB for HBN 346709 [EXTO/16815]	473746 LB	SW8270C	4/11/2007	8270C_W_EX	W	Isophorone	MSSV5	RRR	78-59-1	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0

45815200	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX		W	m,p-Cresol	MSSV5	RRR	1319-77-3MP	U	0.000295	mg/L	0.000295	0.000295	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815201	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX		W	Nitrobenzene	MSSV5	RRR	98-95-3	U	0.000362	mg/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815202	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	RRR	4165-60-0				0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	50	41.6	83	0	0	0
45815203	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX		W	n-Nitrosodimethylamine	MSSV5	RRR	62-75-9	U	0.00101	mg/L	0.00101	0.00101	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815204	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX		W	n-Nitrosodi-n-propylamine	MSSV5	RRR	621-64-7	U	0.000313	mg/L	0.000313	0.000313	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815205	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX		W	n-Nitrosodiphenylamine	MSSV5	RRR	86-30-6	U	0.00051	mg/L	0.00051	0.00051	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815206	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX		W	o-Cresol	MSSV5	RRR	95-48-7	U	0.000327	mg/L	0.000327	0.000327	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815207	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX		W	Pentachlorophenol	MSSV5	RRR	87-86-5	U	0.00106	mg/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815208	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX		W	Phenanthrene	MSSV5	RRR	85-01-8	U	0.000137	mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815209	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX		W	Phenol	MSSV5	RRR	108-95-2	U	0.000325	mg/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815210	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX		W	Phenol-d5	MSSV5	RRR	4165-62-2				0		0		0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	100	43.5	44	0	0	0
45815211	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX		W	Pyrene	MSSV5	RRR	129-00-0	U	0.0000899	mg/L	0.00009	0.0000899	0.01	0.002	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815212	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX		W	Pyridine	MSSV5	RRR	110-86-1	U	0.000349	mg/L	0.000349	0.000349	0.01	0.01	0.001	1	TRG	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	0	0	0	0	0	0
45815213	MB for HBN 346709 [EXTO/16815]	473746	LB	SW8270C	4/11/2007	8270C_W_EX		W	Terphenyl-d14	MSSV5	RRR	1718-51-0								0.001	1	SUR	4/11/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346960	50	87.8	176	0	0	0
45815214	MB for HBN 346713 [DIGM/14363]	473762	LB	SW6010B	4/11/2007	6010_S_EX	total	SS	Antimony	ICP6	CLB	7440-36-0	U	0.19	mg/kg	0.19	0.19	2.4	2.4	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
45815215	MB for HBN 346713 [DIGM/14363]	473762	LB	SW6010B	4/11/2007	6010_S_EX	total	SS	Arsenic	ICP6	CLB	7440-38-2	U	0.16	mg/kg	0.16	0.16	1.6	1.6	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
45815216	MB for HBN 346713 [DIGM/14363]	473762	LB	SW6010B	4/11/2007	6010_S_EX	total	SS	Barium	ICP6	CLB	7440-39-3	U	0.015	mg/kg	0.015	0.015	0.4	0.4	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
45815217	MB for HBN 346713 [DIGM/14363]	473762	LB	SW6010B	4/11/2007	6010_S_EX	total	SS	Cadmium	ICP6	CLB	7440-43-9	U	0.013	mg/kg	0.013	0.013	0.2	0.2	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
45815218	MB for HBN 346713 [DIGM/14363]	473762	LB	SW6010B	4/11/2007	6010_S_EX	total	SS	Chromium	ICP6	CLB	7440-47-3	U	0.049	mg/kg	0.049	0.049	0.4	0.4	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
45815219	MB for HBN 346713 [DIGM/14363]	473762	LB	SW6010B	4/11/2007	6010_S_EX	total	SS	Copper	ICP6	CLB	7440-50-8	U	0.063	mg/kg	0.063	0.063	0.4	0.4	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
45815220	MB for HBN 346713 [DIGM/14363]	473762	LB	SW6010B	4/11/2007	6010_S_EX	total	SS	Lead	ICP6	CLB	7439-92-1	U	0.097	mg/kg	0.097	0.097	0.6	0.6	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
45815221	MB for HBN 346713 [DIGM/14363]	473762	LB	SW6010B	4/11/2007	6010_S_EX	total	SS	Lithium	ICP6	CLB	7439-93-2	U	0.24	mg/kg	0.24	0.24	2	2	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
45815222	MB for HBN 346713 [DIGM/14363]	473762	LB	SW6010B	4/11/2007	6010_S_EX	total	SS	Manganese	ICP6	CLB	7439-96-5	U	0.11	mg/kg	0.11	0.11	0.6	0.6	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
45815223	MB for HBN 346713 [DIGM/14363]	473762	LB	SW6010B	4/11/2007	6010_S_EX	total	SS	Molybdenum	ICP6	CLB	7439-98-7	U	0.075	mg/kg	0.075	0.075	1.2	1.2	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
45815224	MB for HBN 346713 [DIGM/14363]	473762	LB	SW6010B	4/11/2007	6010_S_EX	total	SS	Zinc	ICP6	CLB	7440-66-6	B	0.52	mg/kg	0.051	0.051	0.8	0.8	40	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346823	0	0	0	0	0	0
45815225	MB for HBN 346714 [DIGM/14364]	473764	LB	SW7471A	4/11/2007	7471A_S_EX	total	SS	Mercury	FIMS1	AJW	7439-97-6	U	0.0036	mg/kg	0.0036	0.0036	0.01	0.01	50	1	TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346773	0	0	0	0	0	0
45815226	MB for HBN 346725 [EXTO/16818]	473893	LB	SW8270C	4/11/2007	8270C_S_EX		SS	1,2Diphenylhydrazine/Azobenzen	MSSV3	JAR3	122-66-7	U	0.00584	mg/kg	0.00584	0.00584	0.33	0.33	0.0333	1	TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0

45815227	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	2,4,5-Trichlorophenol	MSSV3	JAR3	95-95-4	U	0.00748 mg/kg	0.00748	0.00748	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815228	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	2,4,6-Tribromophenol	MSSV3	JAR3	118-79-6			0		0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3330	2040	61	0	0	0
45815229	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	2,4,6-Trichlorophenol	MSSV3	JAR3	88-06-2	U	0.00571 mg/kg	0.00571	0.00571	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815230	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	2,4-Dichlorophenol	MSSV3	JAR3	120-83-2	U	0.025 mg/kg	0.0248	0.025	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815231	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	2,4-Dimethylphenol	MSSV3	JAR3	105-67-9	U	0.054 mg/kg	0.0544	0.054	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815232	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	2,4-Dinitrophenol	MSSV3	JAR3	51-28-5	U	0.019 mg/kg	0.019	0.019	1.67	1.67	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815233	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	2,4-Dinitrotoluene	MSSV3	JAR3	121-14-2	U	0.027 mg/kg	0.0269	0.027	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815234	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	2,6-Dinitrotoluene	MSSV3	JAR3	606-20-2	U	0.0057 mg/kg	0.0057	0.0057	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815235	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	2-Chloronaphthalene	MSSV3	JAR3	91-58-7	U	0.024 mg/kg	0.0242	0.024	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815236	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	2-Chlorophenol	MSSV3	JAR3	95-57-8	U	0.025 mg/kg	0.0248	0.025	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815237	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	2-Fluorobiphenyl	MSSV3	JAR3	321-60-8			0		0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1670	1420	85	0	0	0
45815238	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	2-Fluorophenol	MSSV3	JAR3	367-12-4			0		0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3330	2520	76	0	0	0
45815239	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	2-Methylnaphthalene	MSSV3	JAR3	91-57-6	U	0.00712 mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815240	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	2-Nitroaniline	MSSV3	JAR3	88-74-4	U	0.00755 mg/kg	0.00755	0.00755	1.67	1.67	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815241	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	2-Nitrophenol	MSSV3	JAR3	88-75-5	U	0.00959 mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815242	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	3,3'-Dichlorobenzidine	MSSV3	JAR3	91-94-1	U	0.056 mg/kg	0.056	0.056	0.66	0.66	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815243	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	3-Nitroaniline	MSSV3	JAR3	99-09-2	U	0.00659 mg/kg	0.00659	0.00659	1.67	1.67	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815244	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	4,6-Dinitro-2-methylphenol	MSSV3	JAR3	534-52-1	U	0.013 mg/kg	0.0125	0.013	1.67	1.67	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815245	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	4-Bromophenyl phenyl ether	MSSV3	JAR3	101-55-3	U	0.012 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815246	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	4-Chloro-3-methylphenol	MSSV3	JAR3	59-50-7	U	0.00992 mg/kg	0.00992	0.00992	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815247	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	4-Chloroaniline	MSSV3	JAR3	106-47-8	U	0.041 mg/kg	0.0408	0.041	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815248	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	4-Chlorophenyl phenyl ether	MSSV3	JAR3	7005-72-3	U	0.00465 mg/kg	0.00465	0.00465	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815249	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	4-Nitroaniline	MSSV3	JAR3	100-01-6	U	0.039 mg/kg	0.0386	0.039	1.67	1.67	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815250	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	4-Nitrophenol	MSSV3	JAR3	100-02-7	U	0.00826 mg/kg	0.00826	0.00826	1.67	1.67	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815251	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Acenaphthene	MSSV3	JAR3	83-32-9	U	0.00712 mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815252	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Acenaphthylene	MSSV3	JAR3	208-96-8	U	0.0072 mg/kg	0.0072	0.0072	0.33	0.066	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815253	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Acetophenone	MSSV3	JAR3	98-86-2	U	0.00818 mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0

45815254	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Aniline	MSSV3	JAR3	62-53-3	U	0.043 mg/kg	0.0427	0.043	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815255	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Anthracene	MSSV3	JAR3	120-12-7	U	0.00496 mg/kg	0.00496	0.00496	0.33	0.066	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815256	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Atrazine (Aatrex)	MSSV3	JAR3	1912-24-9	U	0.016 mg/kg	0.0159	0.016	1.67	0.66	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815257	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Benzaldehyde	MSSV3	JAR3	100-52-7	U	0.026 mg/kg	0.0263	0.026	0.66	0.66	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815258	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Benzidine	MSSV3	JAR3	92-87-5	U	0.314 mg/kg	0.314	0.314	1.32	1.32	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815259	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Benzo(a)anthracene	MSSV3	JAR3	56-55-3	U	0.00584 mg/kg	0.00584	0.00584	0.33	0.066	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815260	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Benzo(a)pyrene	MSSV3	JAR3	50-32-8	U	0.00785 mg/kg	0.00785	0.00785	0.33	0.066	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815261	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Benzo(b)fluoranthene	MSSV3	JAR3	205-99-2	U	0.00631 mg/kg	0.00631	0.00631	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815262	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Benzo(g,h,i)perylene	MSSV3	JAR3	191-24-2	U	0.027 mg/kg	0.0267	0.027	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815263	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Benzo(k)fluoranthene	MSSV3	JAR3	207-08-9	U	0.00891 mg/kg	0.00891	0.00891	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815264	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Benzoic acid	MSSV3	JAR3	65-85-0	U	0.154 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815265	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Benzyl alcohol	MSSV3	JAR3	100-51-6	U	0.00724 mg/kg	0.00724	0.00724	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815266	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Biphenyl	MSSV3	JAR3	92-52-4	U	0.00551 mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815267	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Bis(2-Chloroethoxy)methane	MSSV3	JAR3	111-91-1	U	0.00513 mg/kg	0.00513	0.00513	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815268	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Bis(2-Chloroethyl)ether	MSSV3	JAR3	111-44-4	U	0.036 mg/kg	0.0359	0.036	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815269	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Bis(2-Chloroisopropyl)ether	MSSV3	JAR3	108-60-1	U	0.033 mg/kg	0.0325	0.033	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815270	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Bis(2-Ethylhexyl)phthalate	MSSV3	JAR3	117-81-7	U	0.016 mg/kg	0.0157	0.016	0.33	0.066	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815271	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Butyl benzyl phthalate	MSSV3	JAR3	85-68-7	U	0.0076 mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815272	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Caprolactam	MSSV3	JAR3	105-60-2	U	0.00978 mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815273	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Carbazole	MSSV3	JAR3	86-74-8	U	0.0068 mg/kg	0.0068	0.0068	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815274	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Chrysene	MSSV3	JAR3	218-01-9	U	0.011 mg/kg	0.0105	0.011	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815275	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Dibenz(a,h)anthracene	MSSV3	JAR3	53-70-3	U	0.031 mg/kg	0.0308	0.031	0.33	0.066	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815276	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Dibenzofuran	MSSV3	JAR3	132-64-9	U	0.00424 mg/kg	0.00424	0.00424	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815277	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Diethyl phthalate	MSSV3	JAR3	84-66-2	U	0.00542 mg/kg	0.00542	0.00542	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815278	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Dimethyl phthalate	MSSV3	JAR3	131-11-3	U	0.02 mg/kg	0.0196	0.02	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815279	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Di-n-butyl phthalate	MSSV3	JAR3	84-74-2	U	0.00664 mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815280	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Di-n-octyl phthalate	MSSV3	JAR3	117-84-0	U	0.00692 mg/kg	0.00692	0.00692	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0

45815281	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Fluoranthene	MSSV3	JAR3	206-44-0	U	0.00878 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815282	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Fluorene	MSSV3	JAR3	86-73-7	U	0.00555 mg/kg	0.00555	0.00555	0.33	0.066	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815283	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Hexachlorobenzene	MSSV3	JAR3	118-74-1	U	0.00961 mg/kg	0.00961	0.00961	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815284	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Hexachlorocyclopentadiene	MSSV3	JAR3	77-47-4	U	0.024 mg/kg	0.0244	0.024	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815285	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Hexachloroethane	MSSV3	JAR3	67-72-1	U	0.044 mg/kg	0.044	0.044	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815286	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Indeno(1,2,3-cd)pyrene	MSSV3	JAR3	193-39-5	U	0.023 mg/kg	0.0228	0.023	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815287	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Isophorone	MSSV3	JAR3	78-59-1	U	0.0046 mg/kg	0.0046	0.0046	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815288	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	m,p-Cresol	MSSV3	JAR3	1319-77-3MP	U	0.00965 mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815289	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Nitrobenzene	MSSV3	JAR3	98-95-3	U	0.034 mg/kg	0.034	0.034	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815290	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Nitrobenzene-d5	MSSV3	JAR3	4165-60-0			0		0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1670	1510	91	0	0	0
45815291	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	n-Nitrosodimethylamine	MSSV3	JAR3	62-75-9	U	0.04 mg/kg	0.0397	0.04	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815292	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	n-Nitrosodi-n-propylamine	MSSV3	JAR3	621-64-7	U	0.00748 mg/kg	0.00748	0.00748	0.33	0.066	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815293	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	n-Nitrosodiphenylamine	MSSV3	JAR3	86-30-6	U	0.011 mg/kg	0.0109	0.011	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815294	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	o-Cresol	MSSV3	JAR3	95-48-7	U	0.017 mg/kg	0.0168	0.017	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815295	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Pentachlorophenol	MSSV3	JAR3	87-86-5	U	0.029 mg/kg	0.0293	0.029	1.67	1.67	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815296	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Phenanthrene	MSSV3	JAR3	85-01-8	U	0.00516 mg/kg	0.00516	0.00516	0.33	0.066	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815297	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Phenol	MSSV3	JAR3	108-95-2	U	0.00684 mg/kg	0.00684	0.00684	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815298	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Phenol-d5	MSSV3	JAR3	4165-62-2			0		0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	3330	2800	84	0	0	0
45815299	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Pyrene	MSSV3	JAR3	129-00-0	U	0.015 mg/kg	0.0154	0.015	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815300	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Pyridine	MSSV3	JAR3	110-86-1	U	0.049 mg/kg	0.0492	0.049	0.33	0.33	0.0333	1 TRG	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	0	0	0	0	0	0
45815301	MB for HBN 346725 [EXTO/16818]	473893 LB	SW8270C	4/11/2007	8270C_S_EX	SS	Terphenyl-d14	MSSV3	JAR3	1718-51-0			0		0		0.0333	1 SUR	4/12/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	4	346820	1670	1410	85	0	0	0
45815302	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX	SS	4,4'-DDD	GCS18A	SMH	72-54-8	U	0.00029 mg/kg	0.00058	0.00029	0.004	0.002	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815303	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX	SS	4,4'-DDE	GCS18A	SMH	72-55-9	U	0.00039 mg/kg	0.00078	0.00039	0.004	0.002	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815304	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX	SS	4,4'-DDT	GCS18A	SMH	50-29-3	U	0.00044 mg/kg	0.00088	0.00044	0.004	0.002	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815305	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX	SS	Aldrin	GCS18A	SMH	309-00-2	U	0.0003 mg/kg	0.0006	0.0003	0.002	0.001	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815306	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX	SS	alpha-BHC	GCS18A	SMH	319-84-6	U	0.00038 mg/kg	0.00076	0.00038	0.002	0.001	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815307	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX	SS	alpha-Chlordane	GCS18A	SMH	5103-71-9	U	0.000315 mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0

45815308	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX		SS	beta-BHC	GCS18A	SMH	319-85-7	U	0.00041 mg/kg	0.00082	0.00041	0.004	0.002	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815309	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX		SS	Decachlorobiphenyl	GCS18A	SMH	2051-24-3			0		0		0.1667	1 SUR	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	16.7	17.6	106	0	0	0
45815310	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX		SS	delta-BHC	GCS18A	SMH	319-86-8	U	0.00037 mg/kg	0.00074	0.00037	0.002	0.001	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815311	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX		SS	Dieldrin	GCS18A	SMH	60-57-1	U	0.0003 mg/kg	0.0006	0.0003	0.004	0.002	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815312	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX		SS	Endosulfan I	GCS18A	SMH	959-98-8	U	0.00023 mg/kg	0.00046	0.00023	0.002	0.001	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815313	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX		SS	Endosulfan II	GCS18A	SMH	33213-65-9	U	0.00025 mg/kg	0.0005	0.00025	0.004	0.002	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815314	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX		SS	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	0.00036 mg/kg	0.00072	0.00036	0.004	0.002	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815315	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX		SS	Endrin	GCS18A	SMH	72-20-8	U	0.000365 mg/kg	0.00073	0.000365	0.004	0.002	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815316	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX		SS	Endrin aldehyde	GCS18A	SMH	7421-93-4	U	0.000375 mg/kg	0.00075	0.000375	0.004	0.002	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815317	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX		SS	Endrin ketone	GCS18A	SMH	53494-70-5	U	0.00032 mg/kg	0.00064	0.00032	0.004	0.002	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815318	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX		SS	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	0.00029 mg/kg	0.00058	0.00029	0.002	0.001	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815319	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX		SS	gamma-Chlordane	GCS18A	SMH	5103-74-2	U	0.000355 mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815320	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX		SS	Heptachlor	GCS18A	SMH	76-44-8	U	0.0003 mg/kg	0.0006	0.0003	0.002	0.001	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815321	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX		SS	Heptachlor epoxide	GCS18A	SMH	1024-57-3	U	0.000415 mg/kg	0.00083	0.000415	0.002	0.001	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815322	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX		SS	Methoxychlor	GCS18A	SMH	72-43-5	U	0.0005 mg/kg	0.001	0.0005	0.02	0.01	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815323	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX		SS	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8			0		0		0.1667	1 SUR	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	16.7	17.4	104	0	0	0
45815324	MB for HBN 346726 [EXTO/16819]	473912 LB	SW8081A	4/11/2007	8081A_S_EX		SS	Toxaphene	GCS18A	SMH	8001-35-2	U	0.00469 mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1 TRG	4/12/2007	1/0/1900	4/13/2007	1/0/1900	GCAL	4	347106	0	0	0	0	0	0
45815325	MB for HBN 346733 [DIGM/14367]	473953 LB	SW6010B	4/11/2007	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U	0.0039 mg/L	0.0039	0.0039	0.06	0.06	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0	0	0	0	0
45815326	MB for HBN 346733 [DIGM/14367]	473953 LB	SW6010B	4/11/2007	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0	0	0	0	0
45815327	MB for HBN 346733 [DIGM/14367]	473953 LB	SW6010B	4/11/2007	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	U	0.00032 mg/L	0.00032	0.00032	0.01	0.01	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0	0	0	0	0
45815328	MB for HBN 346733 [DIGM/14367]	473953 LB	SW6010B	4/11/2007	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	U	0.00019 mg/L	0.00019	0.00019	0.005	0.005	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0	0	0	0	0
45815329	MB for HBN 346733 [DIGM/14367]	473953 LB	SW6010B	4/11/2007	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0012 mg/L	0.0012	0.0012	0.01	0.01	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0	0	0	0	0
45815330	MB for HBN 346733 [DIGM/14367]	473953 LB	SW6010B	4/11/2007	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.0025 mg/L	0.0025	0.0025	0.01	0.01	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0	0	0	0	0
45815331	MB for HBN 346733 [DIGM/14367]	473953 LB	SW6010B	4/11/2007	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	U	0.0013 mg/L	0.0013	0.0013	0.015	0.015	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0	0	0	0	0
45815332	MB for HBN 346733 [DIGM/14367]	473953 LB	SW6010B	4/11/2007	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	U	0.0035 mg/L	0.0035	0.0035	0.05	0.05	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0	0	0	0	0
45815333	MB for HBN 346733 [DIGM/14367]	473953 LB	SW6010B	4/11/2007	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	U	0.0006 mg/L	0.0006	0.0006	0.015	0.015	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0	0	0	0	0
45815334	MB for HBN 346733 [DIGM/14367]	473953 LB	SW6010B	4/11/2007	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0027 mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0	0	0	0	0

45815335	MB for HBN 346733 [DIGM/14367]	473953 LB	SW6010B	4/11/2007	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	B	0.0024 mg/L	0.0024	0.0024	0.02	0.02	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346823	0	0	0	0	0	0
45815336	MB for HBN 346734 [DIGM/14368]	473957 LB	SW7470A	4/11/2007	7470A_W_EX	total	W	Mercury	FIMS1	AJW	7439-97-6	U	0.00004 mg/L	0.00004	0.00004	0.0002	0.0002	1	1 TRG	4/11/2007	1/0/1900	4/12/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	346774	0	0	0	0	0	0
45815337	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	4,4'-DDD	GCS18A	SMH	72-54-8	U	0.0000029 mg/L	0.0000058	0.0000029	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815338	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	4,4'-DDE	GCS18A	SMH	72-55-9	U	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815339	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	4,4'-DDT	GCS18A	SMH	50-29-3	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815340	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	Aldrin	GCS18A	SMH	309-00-2	U	0.0000025 mg/L	0.000005	0.0000025	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815341	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	alpha-BHC	GCS18A	SMH	319-84-6	U	0.0000017 mg/L	0.0000034	0.0000017	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815342	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	alpha-Chlordane	GCS18A	SMH	5103-71-9	U	0.0000043 mg/L	0.0000086	0.0000043	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815343	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	beta-BHC	GCS18A	SMH	319-85-7	U	1.35E-06 mg/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815344	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3			0		0		0.005	1 SUR	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0.5	0.358	72	0	0	0
45815345	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	delta-BHC	GCS18A	SMH	319-86-8	U	1.35E-06 mg/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815346	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	Dieldrin	GCS18A	SMH	60-57-1	U	4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815347	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	Endosulfan I	GCS18A	SMH	959-98-8	U	3.25E-06 mg/L	0.0000065	0.00000325	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815348	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	Endosulfan II	GCS18A	SMH	33213-65-9	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815349	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815350	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	Endrin	GCS18A	SMH	72-20-8	U	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815351	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	Endrin aldehyde	GCS18A	SMH	7421-93-4	U	1.75E-06 mg/L	0.0000035	0.00000175	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815352	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	Endrin ketone	GCS18A	SMH	53494-70-5	U	1.65E-06 mg/L	0.0000033	0.00000165	0.0001	0.00005	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815353	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	1.25E-06 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815354	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	gamma-Chlordane	GCS18A	SMH	5103-74-2	U	5.15E-06 mg/L	0.00001	0.00000515	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815355	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	Heptachlor	GCS18A	SMH	76-44-8	U	0.0000026 mg/L	0.0000052	0.0000026	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815356	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	Heptachlor epoxide	GCS18A	SMH	1024-57-3	U	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815357	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	Methoxychlor	GCS18A	SMH	72-43-5	U	2.75E-06 mg/L	0.0000055	0.00000275	0.0005	0.00025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815358	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8			0		0		0.005	1 SUR	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0.5	0.443	89	0	0	0
45815359	MB for HBN 346889 [EXTO/16845]	474919 LB	SW8081A	4/13/2007	8081A_W_EX		W	Toxaphene	GCS18A	SMH	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	4/14/2007	1/0/1900	4/15/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347106	0	0	0	0	0	0
45815360	MB for HBN 347058 [DIGM/14404]	475585 LB	SW6010B	4/17/2007	6010_W_EX	total	W	Antimony	ICP6	CLB	7440-36-0	U	0.0039 mg/L	0.0039	0.0039	0.06	0.06	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
45815361	MB for HBN 347058 [DIGM/14404]	475585 LB	SW6010B	4/17/2007	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0

45815362	MB for HBN 347058 [DIGM/14404]	475585	LB	SW6010B	4/17/2007	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	U	0.00026	mg/L	0.00026	0.00026	0.01	0.01	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
45815363	MB for HBN 347058 [DIGM/14404]	475585	LB	SW6010B	4/17/2007	6010_W_EX	total	W	Cadmium	ICP6	CLB	7440-43-9	U	0.00019	mg/L	0.00019	0.00019	0.005	0.005	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
45815364	MB for HBN 347058 [DIGM/14404]	475585	LB	SW6010B	4/17/2007	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0012	mg/L	0.0012	0.0012	0.01	0.01	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
45815365	MB for HBN 347058 [DIGM/14404]	475585	LB	SW6010B	4/17/2007	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.0011	mg/L	0.0011	0.0011	0.01	0.01	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
45815366	MB for HBN 347058 [DIGM/14404]	475585	LB	SW6010B	4/17/2007	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	U	0.0013	mg/L	0.0013	0.0013	0.015	0.015	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
45815367	MB for HBN 347058 [DIGM/14404]	475585	LB	SW6010B	4/17/2007	6010_W_EX	total	W	Lithium	ICP6	CLB	7439-93-2	U	0.0027	mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
45815368	MB for HBN 347058 [DIGM/14404]	475585	LB	SW6010B	4/17/2007	6010_W_EX	total	W	Manganese	ICP6	CLB	7439-96-5	U	0.00031	mg/L	0.00031	0.00031	0.015	0.015	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
45815369	MB for HBN 347058 [DIGM/14404]	475585	LB	SW6010B	4/17/2007	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0027	mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
45815370	MB for HBN 347058 [DIGM/14404]	475585	LB	SW6010B	4/17/2007	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	B	0.0021	mg/L	0.0011	0.0011	0.02	0.02	1	1	TRG	4/17/2007	1/0/1900	4/19/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347236	0	0	0	0	0	0
45815371	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A	4/24/2007	8081A_W_EX		W	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.0000058	mg/L	0.0000058	0.0000058	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815372	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A	4/24/2007	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.0000039	mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815373	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A	4/24/2007	8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.0000036	mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815374	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A	4/24/2007	8081A_W_EX		W	Aldrin	GCS16A	TLS	309-00-2	U	0.000005	mg/L	0.000005	0.000005	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815375	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A	4/24/2007	8081A_W_EX		W	alpha-BHC	GCS16A	TLS	319-84-6	U	0.0000034	mg/L	0.0000034	0.0000034	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815376	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A	4/24/2007	8081A_W_EX		W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.0000086	mg/L	0.0000086	0.0000086	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815377	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A	4/24/2007	8081A_W_EX		W	beta-BHC	GCS16A	TLS	319-85-7	U	0.0000027	mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815378	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A	4/24/2007	8081A_W_EX		W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.01	1	SUR	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0.5	0.2	40	0	0	0
45815379	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A	4/24/2007	8081A_W_EX		W	delta-BHC	GCS16A	TLS	319-86-8	U	0.0000027	mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815380	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A	4/24/2007	8081A_W_EX		W	Dieldrin	GCS16A	TLS	60-57-1	U	0.0000085	mg/L	0.0000085	0.0000085	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815381	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A	4/24/2007	8081A_W_EX		W	Endosulfan I	GCS16A	TLS	959-98-8	U	0.0000065	mg/L	0.0000065	0.0000065	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815382	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A	4/24/2007	8081A_W_EX		W	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.0000036	mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815383	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A	4/24/2007	8081A_W_EX		W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.0000032	mg/L	0.0000032	0.0000032	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815384	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A	4/24/2007	8081A_W_EX		W	Endrin	GCS16A	TLS	72-20-8	U	0.0000039	mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815385	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A	4/24/2007	8081A_W_EX		W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.0000035	mg/L	0.0000035	0.0000035	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815386	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A	4/24/2007	8081A_W_EX		W	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.0000033	mg/L	0.0000033	0.0000033	0.0001	0.0001	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815387	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A	4/24/2007	8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.0000025	mg/L	0.0000025	0.0000025	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815388	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A	4/24/2007	8081A_W_EX		W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.0000103	mg/L	0.00001	0.0000103	0.00005	0.00005	0.01	1	TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0

45815389	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A				4/24/2007			8081A_W_EX		W			Heptachlor	GCS16A	TLS	76-44-8	U		0.0000052 mg/L	0.0000052	0.0000052	0.00005	0.00005	0.01	1 TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815390	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A				4/24/2007			8081A_W_EX		W			Heptachlor epoxide	GCS16A	TLS	1024-57-3	U		0.000004 mg/L	0.000004	0.000004	0.00005	0.00005	0.01	1 TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815391	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A				4/24/2007			8081A_W_EX		W			Methoxychlor	GCS16A	TLS	72-43-5	U		0.0000055 mg/L	0.0000055	0.0000055	0.0005	0.0005	0.01	1 TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815392	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A				4/24/2007			8081A_W_EX		W			Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.01	1 SUR	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0.5	0.386	77	0	0	0
45815393	MB for HBN 347507 [EXTO/16928]	478097	LB	SW8081A				4/24/2007			8081A_W_EX		W			Toxaphene	GCS16A	TLS	8001-35-2	U		0.00055 mg/L	0.00055	0.00055	0.005	0.005	0.01	1 TRG	4/17/2007	1/0/1900	4/18/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	347617	0	0	0	0	0	0
45815394	BSS-1	20706301905	BACKG ROUND	A2540G	6/29/2007	1/0/1900	6/30/2007	20706301905-2	NONE	NONE			SS	D		Total Moisture	BAL01	RLY	WET-037			22 %	0.01	0.01	0.01	0.01	1	1 TRG		7/2/2007	1/0/1900		GCAL	3	352750	0	0	0	0	0	0
45815395	BSS-2	20706301904	BACKG ROUND	A2540G	6/29/2007	1/0/1900	6/30/2007	20706301904-2	NONE	NONE			SS	D		Total Moisture	BAL01	RLY	WET-037			16.3 %	0.01	0.01	0.01	0.01	1	1 TRG		7/2/2007	1/0/1900		GCAL	3	352750	0	0	0	0	0	0
45815396	BSS-3	20706301903	BACKG ROUND	A2540G	6/29/2007	1/0/1900	6/30/2007	20706301903-2	NONE	NONE			SS	D		Total Moisture	BAL01	RLY	WET-037			18.2 %	0.01	0.01	0.01	0.01	1	1 TRG		7/2/2007	1/0/1900		GCAL	3	352750	0	0	0	0	0	0
45815397	BSS-4	20706301902	BACKG ROUND	A2540G	6/29/2007	1/0/1900	6/30/2007	20706301902-2	NONE	NONE			SS	D		Total Moisture	BAL01	RLY	WET-037			13.3 %	0.01	0.01	0.01	0.01	1	1 TRG		7/2/2007	1/0/1900		GCAL	3	352750	0	0	0	0	0	0
45815398	BSS-5	20706301901	BACKG ROUND	A2540G	6/29/2007	1/0/1900	6/30/2007	20706301901-2	NONE	NONE			SS	D		Total Moisture	BAL01	RLY	WET-037			10.5 %	0.01	0.01	0.01	0.01	1	1 TRG		7/2/2007	1/0/1900		GCAL	3	352750	0	0	0	0	0	0
45815399	BSS-1	20706301905	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301905-2	NONE	6010_S_EX	total	SS	D	22.0291	Antimony	ICP6	CNB	7440-36-0	B	J	1.48 mg/kg	0.14	0.18	2.4	3.05	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	result between 3 SDL and SQL	352390	0	0	0	0	0	0
45815400	BSS-1	20706301905	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301905-2	NONE	6010_S_EX	total	SS	D	22.0291	Arsenic	ICP6	CNB	7440-38-2		none	3.72 mg/kg	0.15	0.2	1.6	2.04	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0	0	0	0
45815401	BSS-1	20706301905	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301905-2	NONE	6010_S_EX	total	SS	D	22.0291	Barium	ICP6	CNB	7440-39-3		none	322 mg/kg	0.015	0.019	0.4	0.51	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0	0	0	0
45815402	BSS-1	20706301905	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301905-2	NONE	6010_S_EX	total	SS	D	22.0291	Cadmium	ICP6	CNB	7440-43-9	B	J	0.098 mg/kg	0.013	0.017	0.2	0.25	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	result between 3 SDL and SQL	352390	0	0	0	0	0	0
45815403	BSS-1	20706301905	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301905-2	NONE	6010_S_EX	total	SS	D	22.0291	Chromium	ICP6	CNB	7440-47-3		none	17.6 mg/kg	0.049	0.063	0.4	0.51	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0	0	0	0
45815404	BSS-1	20706301905	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301905-2	NONE	6010_S_EX	total	SS	D	22.0291	Copper	ICP6	CNB	7440-50-8		none	15 mg/kg	0.063	0.08	0.4	0.51	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0	0	0	0
45815405	BSS-1	20706301905	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301905-2	NONE	6010_S_EX	total	SS	D	22.0291	Lead	ICP6	CNB	7439-92-1		none	13.1 mg/kg	0.097	0.12	0.6	0.76	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0	0	0	0
45815406	BSS-1	20706301905	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301905-2	NONE	6010_S_EX	total	SS	D	22.0291	Lithium	ICP6	CNB	7439-93-2		none	23.5 mg/kg	0.24	0.31	2	2.54	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0	0	0	0
45815407	BSS-1	20706301905	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301905-2	NONE	6010_S_EX	total	SS	D	22.0291	Manganese	ICP6	CNB	7439-96-5		none	390 mg/kg	0.11	0.14	0.6	0.76	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0	0	0	0
45815408	BSS-1	20706301905	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301905-2	NONE	6010_S_EX	total	SS	D	22.0291	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.46 mg/kg	0.075	0.095	1.2	1.53	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	result between 3 SDL and SQL	352390	0	0	0	0	0	0
45815409	BSS-1	20706301905	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301905-2	NONE	6010_S_EX	total	SS	D	22.0291	Zinc	ICP6	CNB	7440-66-6		none	969 mg/kg	0.051	0.065	0.8	1.02	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0	0	0	0
45815410	BSS-2	20706301904	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301904-2	NONE	6010_S_EX	total	SS	D	16.2494	Antimony	ICP6	CNB	7440-36-0	B	J	1.85 mg/kg	0.14	0.17	2.4	2.87	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	result between 3 SDL and SQL	352390	0	0	0	0	0	0
45815411	BSS-2	20706301904	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301904-2	NONE	6010_S_EX	total	SS	D	16.2494	Arsenic	ICP6	CNB	7440-38-2		none	4.53 mg/kg	0.15	0.18	1.6	1.91	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0	0	0	0
45815412	BSS-2	20706301904	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301904-2	NONE	6010_S_EX	total	SS	D	16.2494	Barium	ICP6	CNB	7440-39-3		none	361 mg/kg	0.015	0.018	0.4	0.48	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0	0	0	0
45815413	BSS-2	20706301904	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301904-2	NONE	6010_S_EX	total	SS	D	16.2494	Cadmium	ICP6	CNB	7440-43-9	B	J	0.11 mg/kg	0.013	0.016	0.2	0.24	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	result between 3 SDL and SQL	352390	0	0	0	0	0	0
45815414	BSS-2	20706301904	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301904-2	NONE	6010_S_EX	total	SS	D	16.2494	Chromium	ICP6	CNB	7440-47-3		none	17.6 mg/kg	0.049	0.059	0.4	0.48	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0	0	0	0
45815415	BSS-2	20706301904	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301904-2	NONE	6010_S_EX	total	SS	D	16.2494	Copper	ICP6	CNB	7440-50-8		none	17.4 mg/kg	0.063	0.075	0.4	0.48	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0	0	0	0
45815416	BSS-2	20706301904	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301904-2	NONE	6010_S_EX	total	SS	D	16.2494	Lead	ICP6	CNB	7439-92-1		none	15.2 mg/kg	0.097	0.12	0.6	0.72	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0	0	0	0
45815417	BSS-2	20706301904	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301904-2	NONE	6010_S_EX	total	SS	D	16.2494	Lithium	ICP6	CNB	7439-93-2		none	26.3 mg/kg	0.24	0.29	2	2.39	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0	0	0	0
45815418	BSS-2	20706301904	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301904-2	NONE	6010_S_EX	total	SS	D	16.2494	Manganese	ICP6	CNB	7439-96-5		none	333 mg/kg	0.11	0.13	0.6	0.72	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0	0	0	0
45815419	BSS-2	20706301904	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301904-2	NONE	6010_S_EX	total	SS	D	16.2494	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.58 mg/kg	0.075	0.089	1.2	1.43	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	result between 3 SDL and SQL	352390	0	0	0	0	0	0
45815420	BSS-2	20706301904	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301904-2	NONE	6010_S_EX	total	SS	D	16.2494	Zinc	ICP6	CNB	7440-66-6		none	81.2 mg/kg	0.051	0.061	0.8	0.96	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0	0	0	0
45815421	BSS-3	20706301903	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301903-2	NONE	6010_S_EX	total	SS	D	18.1782	Antimony	ICP6	CNB	7440-36-0	B	J	2.19 mg/kg	0.14	0.17	2.4	2.91	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	result between 3 SDL and SQL	352390	0	0	0	0	0	0
45815422	BSS-3	20706301903	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301903-2	NONE	6010_S_EX	total	SS	D	18.1782	Arsenic	ICP6	CNB	7440-38-2		none	5.9 mg/kg	0.15	0.19	1.6	1.94	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0	0	0	0
45815423	BSS-3	20706301903	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301903-2	NONE	6010_S_EX	total	SS	D	18.1782	Barium	ICP6	CNB	7440-39-3		none	237 mg/kg	0.015	0.018	0.4	0.48	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0	0	0	0

45815424	BSS-3	20706301903	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301903-2	NONE	6010_S_EX	total	SS	D	18.1782	Cadmium	ICP6	CNB	7440-43-9	B	J	0.041 mg/kg	0.013	0.016	0.2	0.24	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	result between 3 SDL and SQL	352390	0	0	0		0	0	0
45815425	BSS-3	20706301903	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301903-2	NONE	6010_S_EX	total	SS	D	18.1782	Chromium	ICP6	CNB	7440-47-3		none	20.1 mg/kg	0.049	0.06	0.4	0.48	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815426	BSS-3	20706301903	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301903-2	NONE	6010_S_EX	total	SS	D	18.1782	Copper	ICP6	CNB	7440-50-8		none	19.3 mg/kg	0.063	0.077	0.4	0.48	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815427	BSS-3	20706301903	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301903-2	NONE	6010_S_EX	total	SS	D	18.1782	Lead	ICP6	CNB	7439-92-1		none	15.2 mg/kg	0.097	0.12	0.6	0.73	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815428	BSS-3	20706301903	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301903-2	NONE	6010_S_EX	total	SS	D	18.1782	Lithium	ICP6	CNB	7439-93-2		none	32.5 mg/kg	0.24	0.29	2	2.42	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815429	BSS-3	20706301903	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301903-2	NONE	6010_S_EX	total	SS	D	18.1782	Manganese	ICP6	CNB	7439-96-5		none	536 mg/kg	0.11	0.13	0.6	0.73	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815430	BSS-3	20706301903	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301903-2	NONE	6010_S_EX	total	SS	D	18.1782	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.68 mg/kg	0.075	0.091	1.2	1.45	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	result between 3 SDL and SQL	352390	0	0	0		0	0	0
45815431	BSS-3	20706301903	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301903-2	NONE	6010_S_EX	total	SS	D	18.1782	Zinc	ICP6	CNB	7440-66-6		none	77 mg/kg	0.051	0.062	0.8	0.97	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815432	BSS-4	20706301902	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301902-2	NONE	6010_S_EX	total	SS	D	13.2484	Antimony	ICP6	CNB	7440-36-0	B	J	1.63 mg/kg	0.14	0.16	2.4	2.74	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	result between 3 SDL and SQL	352390	0	0	0		0	0	0
45815433	BSS-4	20706301902	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301902-2	NONE	6010_S_EX	total	SS	D	13.2484	Arsenic	ICP6	CNB	7440-38-2		none	5.73 mg/kg	0.15	0.18	1.6	1.83	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815434	BSS-4	20706301902	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301902-2	NONE	6010_S_EX	total	SS	D	13.2484	Barium	ICP6	CNB	7440-39-3		none	281 mg/kg	0.015	0.017	0.4	0.46	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815435	BSS-4	20706301902	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301902-2	NONE	6010_S_EX	total	SS	D	13.2484	Cadmium	ICP6	CNB	7440-43-9	U	none	0.015 mg/kg	0.013	0.015	0.2	0.23	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815436	BSS-4	20706301902	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301902-2	NONE	6010_S_EX	total	SS	D	13.2484	Chromium	ICP6	CNB	7440-47-3		none	13.4 mg/kg	0.049	0.056	0.4	0.46	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815437	BSS-4	20706301902	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301902-2	NONE	6010_S_EX	total	SS	D	13.2484	Copper	ICP6	CNB	7440-50-8		none	13 mg/kg	0.063	0.072	0.4	0.46	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815438	BSS-4	20706301902	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301902-2	NONE	6010_S_EX	total	SS	D	13.2484	Lead	ICP6	CNB	7439-92-1		none	11.3 mg/kg	0.097	0.11	0.6	0.69	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815439	BSS-4	20706301902	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301902-2	NONE	6010_S_EX	total	SS	D	13.2484	Lithium	ICP6	CNB	7439-93-2		none	20.2 mg/kg	0.24	0.27	2	2.29	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815440	BSS-4	20706301902	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301902-2	NONE	6010_S_EX	total	SS	D	13.2484	Manganese	ICP6	CNB	7439-96-5		none	394 mg/kg	0.11	0.12	0.6	0.69	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815441	BSS-4	20706301902	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301902-2	NONE	6010_S_EX	total	SS	D	13.2484	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.5 mg/kg	0.075	0.086	1.2	1.37	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	result between 3 SDL and SQL	352390	0	0	0		0	0	0
45815442	BSS-4	20706301902	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301902-2	NONE	6010_S_EX	total	SS	D	13.2484	Zinc	ICP6	CNB	7440-66-6		none	40.9 mg/kg	0.051	0.058	0.8	0.91	39.683	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815443	BSS-5	20706301901	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301901-2	NONE	6010_S_EX	total	SS	D	10.4486	Antimony	ICP6	CNB	7440-36-0	B	J	1.69 mg/kg	0.14	0.16	2.4	2.68	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	result between 3 SDL and SQL	352390	0	0	0		0	0	0
45815444	BSS-5	20706301901	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301901-2	NONE	6010_S_EX	total	SS	D	10.4486	Arsenic	ICP6	CNB	7440-38-2		none	3.53 mg/kg	0.15	0.17	1.6	1.79	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815445	BSS-5	20706301901	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301901-2	NONE	6010_S_EX	total	SS	D	10.4486	Barium	ICP6	CNB	7440-39-3		none	150 mg/kg	0.015	0.017	0.4	0.45	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815446	BSS-5	20706301901	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301901-2	NONE	6010_S_EX	total	SS	D	10.4486	Cadmium	ICP6	CNB	7440-43-9	U	none	0.015 mg/kg	0.013	0.015	0.2	0.22	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815447	BSS-5	20706301901	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301901-2	NONE	6010_S_EX	total	SS	D	10.4486	Chromium	ICP6	CNB	7440-47-3		none	12.6 mg/kg	0.049	0.055	0.4	0.45	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815448	BSS-5	20706301901	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301901-2	NONE	6010_S_EX	total	SS	D	10.4486	Copper	ICP6	CNB	7440-50-8		none	11.1 mg/kg	0.063	0.07	0.4	0.45	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815449	BSS-5	20706301901	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301901-2	NONE	6010_S_EX	total	SS	D	10.4486	Lead	ICP6	CNB	7439-92-1		none	11 mg/kg	0.097	0.11	0.6	0.67	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815450	BSS-5	20706301901	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301901-2	NONE	6010_S_EX	total	SS	D	10.4486	Lithium	ICP6	CNB	7439-93-2		none	17.2 mg/kg	0.24	0.27	2	2.23	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815451	BSS-5	20706301901	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301901-2	NONE	6010_S_EX	total	SS	D	10.4486	Manganese	ICP6	CNB	7439-96-5		none	320 mg/kg	0.11	0.12	0.6	0.67	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815452	BSS-5	20706301901	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301901-2	NONE	6010_S_EX	total	SS	D	10.4486	Molybdenum	ICP6	CNB	7439-98-7	B	J	0.47 mg/kg	0.075	0.084	1.2	1.34	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	result between 3 SDL and SQL	352390	0	0	0		0	0	0
45815453	BSS-5	20706301901	BACKG ROUND	SW6010B	6/29/2007	1/0/1900	6/30/2007	20706301901-2	NONE	6010_S_EX	total	SS	D	10.4486	Zinc	ICP6	CNB	7440-66-6		none	36.6 mg/kg	0.051	0.057	0.8	0.89	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3 none	352390	0	0	0		0	0	0
45815454	LCS for HBN 352263 [DIGM/15169	502792	LCS	SW6010B			7/2/2007			6010_S_EX	total	S			Antimony	ICP6	CNB	7440-36-0			20.8 mg/kg	0.14	0.14	2.4	2.4	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	20	20.8	104	0	0	0	0
45815455	LCS for HBN 352263 [DIGM/15169	502792	LCS	SW6010B			7/2/2007			6010_S_EX	total	S			Arsenic	ICP6	CNB	7440-38-2			20.4 mg/kg	0.15	0.15	1.6	1.6	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	20	20.4	102	0	0	0	0
45815456	LCS for HBN 352263 [DIGM/15169	502792	LCS	SW6010B			7/2/2007			6010_S_EX	total	S			Barium	ICP6	CNB	7440-39-3			20.9 mg/kg	0.015	0.015	0.4	0.4	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	20	20.9	104	0	0	0	0
45815457	LCS for HBN 352263 [DIGM/15169	502792	LCS	SW6010B			7/2/2007			6010_S_EX	total	S			Cadmium	ICP6	CNB	7440-43-9			21.1 mg/kg	0.013	0.013	0.2	0.2	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	20	21.1	105	0	0	0	0
45815458	LCS for HBN 352263 [DIGM/15169	502792	LCS	SW6010B			7/2/2007			6010_S_EX	total	S			Chromium	ICP6	CNB	7440-47-3			21.3 mg/kg	0.049	0.049	0.4	0.4	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	20	21.3	106	0	0	0	0

45815459	LCS for HBN 352263 [DIGM/15169	502792	LCS	SW6010B				7/2/2007			6010_S_EX	total	S			Copper	ICP6	CNB	7440-50-8			21.2 mg/kg	0.063	0.063	0.4	0.4	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	20	21.2	106	0	0	0	0
45815460	LCS for HBN 352263 [DIGM/15169	502792	LCS	SW6010B				7/2/2007			6010_S_EX	total	S			Lead	ICP6	CNB	7439-92-1			21.3 mg/kg	0.097	0.097	0.6	0.6	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	20	21.3	107	0	0	0	0
45815461	LCS for HBN 352263 [DIGM/15169	502792	LCS	SW6010B				7/2/2007			6010_S_EX	total	S			Lithium	ICP6	CNB	7439-93-2			19.9 mg/kg	0.24	0.24	2	2	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	20	19.9	99	0	0	0	0
45815462	LCS for HBN 352263 [DIGM/15169	502792	LCS	SW6010B				7/2/2007			6010_S_EX	total	S			Manganese	ICP6	CNB	7439-96-5			21 mg/kg	0.11	0.11	0.6	0.6	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	20	21	105	0	0	0	0
45815463	LCS for HBN 352263 [DIGM/15169	502792	LCS	SW6010B				7/2/2007			6010_S_EX	total	S			Molybdenum	ICP6	CNB	7439-98-7			21.2 mg/kg	0.075	0.075	1.2	1.2	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	20	21.2	106	0	0	0	0
45815464	LCS for HBN 352263 [DIGM/15169	502792	LCS	SW6010B				7/2/2007			6010_S_EX	total	S			Zinc	ICP6	CNB	7440-66-6			20.9 mg/kg	0.051	0.051	0.8	0.8	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	20	20.9	105	0	0	0	0
45815465	MB for HBN 352263 [DIGM/15169]	502791	LB	SW6010B				7/2/2007			6010_S_EX	total	S			Antimony	ICP6	CNB	7440-36-0	U		0.14 mg/kg	0.14	0.14	2.4	2.4	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	0	0		0	0	0	0
45815466	MB for HBN 352263 [DIGM/15169]	502791	LB	SW6010B				7/2/2007			6010_S_EX	total	S			Arsenic	ICP6	CNB	7440-38-2	U		0.15 mg/kg	0.15	0.15	1.6	1.6	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	0	0		0	0	0	0
45815467	MB for HBN 352263 [DIGM/15169]	502791	LB	SW6010B				7/2/2007			6010_S_EX	total	S			Barium	ICP6	CNB	7440-39-3	U		0.015 mg/kg	0.015	0.015	0.4	0.4	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	0	0		0	0	0	0
45815468	MB for HBN 352263 [DIGM/15169]	502791	LB	SW6010B				7/2/2007			6010_S_EX	total	S			Cadmium	ICP6	CNB	7440-43-9	U		0.013 mg/kg	0.013	0.013	0.2	0.2	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	0	0		0	0	0	0
45815469	MB for HBN 352263 [DIGM/15169]	502791	LB	SW6010B				7/2/2007			6010_S_EX	total	S			Chromium	ICP6	CNB	7440-47-3	U		0.049 mg/kg	0.049	0.049	0.4	0.4	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	0	0		0	0	0	0
45815470	MB for HBN 352263 [DIGM/15169]	502791	LB	SW6010B				7/2/2007			6010_S_EX	total	S			Copper	ICP6	CNB	7440-50-8	U		0.063 mg/kg	0.063	0.063	0.4	0.4	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	0	0		0	0	0	0
45815471	MB for HBN 352263 [DIGM/15169]	502791	LB	SW6010B				7/2/2007			6010_S_EX	total	S			Lead	ICP6	CNB	7439-92-1	U		0.097 mg/kg	0.097	0.097	0.6	0.6	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	0	0		0	0	0	0
45815472	MB for HBN 352263 [DIGM/15169]	502791	LB	SW6010B				7/2/2007			6010_S_EX	total	S			Lithium	ICP6	CNB	7439-93-2	U		0.24 mg/kg	0.24	0.24	2	2	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	0	0		0	0	0	0
45815473	MB for HBN 352263 [DIGM/15169]	502791	LB	SW6010B				7/2/2007			6010_S_EX	total	S			Manganese	ICP6	CNB	7439-96-5	U		0.11 mg/kg	0.11	0.11	0.6	0.6	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	0	0		0	0	0	0
45815474	MB for HBN 352263 [DIGM/15169]	502791	LB	SW6010B				7/2/2007			6010_S_EX	total	S			Molybdenum	ICP6	CNB	7439-98-7	U		0.075 mg/kg	0.075	0.075	1.2	1.2	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	0	0		0	0	0	0
45815475	MB for HBN 352263 [DIGM/15169]	502791	LB	SW6010B				7/2/2007			6010_S_EX	total	S			Zinc	ICP6	CNB	7440-66-6	B		0.18 mg/kg	0.051	0.051	0.8	0.8	40	1 TRG	7/2/2007	1/0/1900	7/4/2007	1/0/1900	GCAL	3	352390	0	0	0		0	0	0	0
45815476	BSS-1	20706301905	BACKG ROUND	SW7471A	6/29/2007	1/0/1900	6/30/2007		20706301905-2	NONE	7471A_S_EX	total	SS	D	22.0291	Mercury	FIMS1	CNB	7439-97-6		none	0.027 mg/kg	0.0036	0.0045	0.01	0.013	49.18	1 TRG	7/2/2007	1/0/1900	7/3/2007	1/0/1900	GCAL	3 none	352348	0	0	0		0	0	0	0
45815477	BSS-2	20706301904	BACKG ROUND	SW7471A	6/29/2007	1/0/1900	6/30/2007		20706301904-2	NONE	7471A_S_EX	total	SS	D	16.2494	Mercury	FIMS1	CNB	7439-97-6		none	0.03 mg/kg	0.0036	0.0043	0.01	0.012	50	1 TRG	7/2/2007	1/0/1900	7/3/2007	1/0/1900	GCAL	3 none	352348	0	0	0		0	0	0	0
45815478	BSS-3	20706301903	BACKG ROUND	SW7471A	6/29/2007	1/0/1900	6/30/2007		20706301903-2	NONE	7471A_S_EX	total	SS	D	18.1782	Mercury	FIMS1	CNB	7439-97-6		none	0.02 mg/kg	0.0036	0.0043	0.01	0.012	49.18	1 TRG	7/2/2007	1/0/1900	7/3/2007	1/0/1900	GCAL	3 none	352348	0	0	0		0	0	0	0
45815479	BSS-4	20706301902	BACKG ROUND	SW7471A	6/29/2007	1/0/1900	6/30/2007		20706301902-2	NONE	7471A_S_EX	total	SS	D	13.2484	Mercury	FIMS1	CNB	7439-97-6		none	0.019 mg/kg	0.0036	0.0041	0.01	0.011	49.18	1 TRG	7/2/2007	1/0/1900	7/3/2007	1/0/1900	GCAL	3 none	352348	0	0	0		0	0	0	0
45815480	BSS-5	20706301901	BACKG ROUND	SW7471A	6/29/2007	1/0/1900	6/30/2007		20706301901-2	NONE	7471A_S_EX	total	SS	D	10.4486	Mercury	FIMS1	CNB	7439-97-6		none	0.015 mg/kg	0.0036	0.004	0.01	0.011	50	1 TRG	7/2/2007	1/0/1900	7/3/2007	1/0/1900	GCAL	3 none	352348	0	0	0		0	0	0	0
45815481	LCS for HBN 352266 [DIGM/15172	502804	LCS	SW7471A				7/2/2007			7471A_S_EX	total	S			Mercury	FIMS1	CNB	7439-97-6			0.26 mg/kg	0.0036	0.0036	0.01	0.01	50	1 TRG	7/2/2007	1/0/1900	7/3/2007	1/0/1900	GCAL	3	352348	0	0.25	0.26	105	0	0	0	0
45815482	MB for HBN 352266 [DIGM/15172]	502803	LB	SW7471A				7/2/2007			7471A_S_EX	total	S			Mercury	FIMS1	CNB	7439-97-6	U		0.0036 mg/kg	0.0036	0.0036	0.01	0.01	50	1 TRG	7/2/2007	1/0/1900	7/3/2007	1/0/1900	GCAL	3	352348	0	0	0		0	0	0	0
45815483	BSS-1	20706301905	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007				8081A_S_EX		SS	D	22.0291	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000367 mg/kg	0.00058	0.000367	0.004	0.00253	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0		0	0	0	0
45815484	BSS-1	20706301905	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007				8081A_S_EX		SS	D	22.0291	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000494 mg/kg	0.00078	0.000494	0.004	0.00253	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0		0	0	0	0
45815485	BSS-1	20706301905	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007				8081A_S_EX		SS	D	22.0291	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000557 mg/kg	0.00088	0.000557	0.004	0.00253	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0		0	0	0	0
45815486	BSS-1	20706301905	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007				8081A_S_EX		SS	D	22.0291	Aldrin	GCS18A	TLS	309-00-2	U	none	0.00038 mg/kg	0.0006	0.00038	0.002	0.00127	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0		0	0	0	0
45815487	BSS-1	20706301905	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007				8081A_S_EX		SS	D	22.0291	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000481 mg/kg	0.00076	0.000481	0.002	0.00127	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0		0	0	0	0
45815488	BSS-1	20706301905	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007				8081A_S_EX		SS	D	22.0291	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000399 mg/kg	0.00063	0.000399	0.002	0.00127	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0		0	0	0	0

45815489	BSS-1	20706301905	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	22.0291	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000519 mg/kg	0.00082	0.000519	0.004	0.00253	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815490	BSS-1	20706301905	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1645	1 SUR	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0.016	0.015	91	0	0	0
45815491	BSS-1	20706301905	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	22.0291	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000468 mg/kg	0.00074	0.000468	0.002	0.00127	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815492	BSS-1	20706301905	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	22.0291	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.00038 mg/kg	0.0006	0.00038	0.004	0.00253	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815493	BSS-1	20706301905	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	22.0291	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000291 mg/kg	0.00046	0.000291	0.002	0.00127	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815494	BSS-1	20706301905	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	22.0291	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000316 mg/kg	0.0005	0.000316	0.004	0.00253	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815495	BSS-1	20706301905	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	22.0291	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000456 mg/kg	0.00072	0.000456	0.004	0.00253	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815496	BSS-1	20706301905	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	22.0291	Endrin	GCS18A	TLS	72-20-8	U	none	0.000462 mg/kg	0.00073	0.000462	0.004	0.00253	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815497	BSS-1	20706301905	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	22.0291	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000475 mg/kg	0.00075	0.000475	0.004	0.00253	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815498	BSS-1	20706301905	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	22.0291	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000405 mg/kg	0.00064	0.000405	0.004	0.00253	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815499	BSS-1	20706301905	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	22.0291	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000367 mg/kg	0.00058	0.000367	0.002	0.00127	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815500	BSS-1	20706301905	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	22.0291	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000449 mg/kg	0.00071	0.000449	0.002	0.00127	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815501	BSS-1	20706301905	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	22.0291	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.00038 mg/kg	0.0006	0.00038	0.002	0.00127	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815502	BSS-1	20706301905	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	22.0291	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000525 mg/kg	0.00083	0.000525	0.002	0.00127	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815503	BSS-1	20706301905	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	22.0291	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000633 mg/kg	0.001	0.000633	0.02	0.013	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815504	BSS-1	20706301905	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.1645	1 SUR	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0.016	0.013	81	0	0	0
45815505	BSS-1	20706301905	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	22.0291	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00593 mg/kg	0.00937	0.00593	0.2	0.127	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815506	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	16.2494	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000344 mg/kg	0.00058	0.000344	0.004	0.00237	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815507	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	16.2494	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000463 mg/kg	0.00078	0.000463	0.004	0.00237	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815508	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	16.2494	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000522 mg/kg	0.00088	0.000522	0.004	0.00237	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815509	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	16.2494	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000356 mg/kg	0.0006	0.000356	0.002	0.00119	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815510	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	16.2494	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000451 mg/kg	0.00076	0.000451	0.002	0.00119	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815511	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	16.2494	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000374 mg/kg	0.00063	0.000374	0.002	0.00119	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815512	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	16.2494	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000486 mg/kg	0.00082	0.000486	0.004	0.00237	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815513	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3				0		0		0.1656	1 SUR	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0.017	0.017	101	0	0	0
45815514	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	16.2494	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000439 mg/kg	0.00074	0.000439	0.002	0.00119	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815515	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	16.2494	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000356 mg/kg	0.0006	0.000356	0.004	0.00237	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815516	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	16.2494	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000273 mg/kg	0.00046	0.000273	0.002	0.00119	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815517	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	16.2494	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000297 mg/kg	0.0005	0.000297	0.004	0.00237	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815518	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	16.2494	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000427 mg/kg	0.00072	0.000427	0.004	0.00237	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815519	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	16.2494	Endrin	GCS18A	TLS	72-20-8	U	none	0.000433 mg/kg	0.00073	0.000433	0.004	0.00237	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815520	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	16.2494	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000445 mg/kg	0.00075	0.000445	0.004	0.00237	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815521	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	16.2494	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.00038 mg/kg	0.00064	0.00038	0.004	0.00237	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815522	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	16.2494	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000344 mg/kg	0.00058	0.000344	0.002	0.00119	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815523	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	16.2494	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000421 mg/kg	0.00071	0.000421	0.002	0.00119	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815524	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	16.2494	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000356 mg/kg	0.0006	0.000356	0.002	0.00119	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815525	BSS-2	20706301904	BACKGROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	16.2494	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000492 mg/kg	0.00083	0.000492	0.002	0.00119	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0

45815526	BSS-2	20706301904	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	16.2494	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000593 mg/kg	0.001	0.000593	0.02	0.012	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815527	BSS-2	20706301904	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8				0		0		0.1656	1 SUR	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0.017	0.015	93	0	0	0
45815528	BSS-2	20706301904	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	16.2494	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00556 mg/kg	0.00937	0.00556	0.2	0.119	0.1656	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815529	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.00035 mg/kg	0.00058	0.00035	0.004	0.00241	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815530	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.00047 mg/kg	0.00078	0.00047	0.004	0.00241	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815531	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000531 mg/kg	0.00088	0.000531	0.004	0.00241	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815532	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000362 mg/kg	0.0006	0.000362	0.002	0.00121	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815533	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000458 mg/kg	0.00076	0.000458	0.002	0.00121	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815534	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.00038 mg/kg	0.00063	0.00038	0.002	0.00121	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815535	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000494 mg/kg	0.00082	0.000494	0.004	0.00241	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815536	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3				0		0		0.1645	1 SUR	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0.016	0.015	92	0	0	0
45815537	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000446 mg/kg	0.00074	0.000446	0.002	0.00121	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815538	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000362 mg/kg	0.0006	0.000362	0.004	0.00241	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815539	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000277 mg/kg	0.00046	0.000277	0.002	0.00121	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815540	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000302 mg/kg	0.0005	0.000302	0.004	0.00241	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815541	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000434 mg/kg	0.00072	0.000434	0.004	0.00241	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815542	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	Endrin	GCS18A	TLS	72-20-8	U	none	0.00044 mg/kg	0.00073	0.00044	0.004	0.00241	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815543	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000452 mg/kg	0.00075	0.000452	0.004	0.00241	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815544	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000386 mg/kg	0.00064	0.000386	0.004	0.00241	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815545	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00035 mg/kg	0.00058	0.00035	0.002	0.00121	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815546	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000428 mg/kg	0.00071	0.000428	0.002	0.00121	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815547	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000362 mg/kg	0.0006	0.000362	0.002	0.00121	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815548	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000501 mg/kg	0.00083	0.000501	0.002	0.00121	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815549	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000603 mg/kg	0.001	0.000603	0.02	0.012	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815550	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8				0		0		0.1645	1 SUR	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0.016	0.013	81	0	0	0
45815551	BSS-3	20706301903	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	18.1782	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00565 mg/kg	0.00937	0.00565	0.2	0.121	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815552	BSS-4	20706301902	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	13.2484	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.00033 mg/kg	0.00058	0.00033	0.004	0.00228	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815553	BSS-4	20706301902	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	13.2484	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000444 mg/kg	0.00078	0.000444	0.004	0.00228	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815554	BSS-4	20706301902	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	13.2484	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000501 mg/kg	0.00088	0.000501	0.004	0.00228	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815555	BSS-4	20706301902	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	13.2484	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000341 mg/kg	0.0006	0.000341	0.002	0.00114	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815556	BSS-4	20706301902	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	13.2484	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000432 mg/kg	0.00076	0.000432	0.002	0.00114	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815557	BSS-4	20706301902	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	13.2484	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000358 mg/kg	0.00063	0.000358	0.002	0.00114	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815558	BSS-4	20706301902	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	13.2484	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000466 mg/kg	0.00082	0.000466	0.004	0.00228	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815559	BSS-4	20706301902	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3				0		0		0.1645	1 SUR	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0.016	0.015	91	0	0	0
45815560	BSS-4	20706301902	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	13.2484	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000421 mg/kg	0.00074	0.000421	0.002	0.00114	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815561	BSS-4	20706301902	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	13.2484	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000341 mg/kg	0.0006	0.000341	0.004	0.00228	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0
45815562	BSS-4	20706301902	BACKG ROUND	6/29/2007	1/0/1900	6/30/2007	SW8081A	8081A_S_EX	SS	D	13.2484	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000262 mg/kg	0.00046	0.000262	0.002	0.00114	0.1645	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3 none	352978	0	0	0	0	0	0

45815563	BSS-4	20706301902	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	13.2484	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000284	mg/kg	0.0005	0.000284	0.004	0.00228	0.1645	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815564	BSS-4	20706301902	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	13.2484	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.00041	mg/kg	0.00072	0.00041	0.004	0.00228	0.1645	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815565	BSS-4	20706301902	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	13.2484	Endrin	GCS18A	TLS	72-20-8	U	none	0.000415	mg/kg	0.00073	0.000415	0.004	0.00228	0.1645	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815566	BSS-4	20706301902	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	13.2484	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000427	mg/kg	0.00075	0.000427	0.004	0.00228	0.1645	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815567	BSS-4	20706301902	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	13.2484	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000364	mg/kg	0.00064	0.000364	0.004	0.00228	0.1645	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815568	BSS-4	20706301902	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	13.2484	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00033	mg/kg	0.00058	0.00033	0.002	0.00114	0.1645	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815569	BSS-4	20706301902	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	13.2484	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000404	mg/kg	0.00071	0.000404	0.002	0.00114	0.1645	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815570	BSS-4	20706301902	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	13.2484	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000341	mg/kg	0.0006	0.000341	0.002	0.00114	0.1645	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815571	BSS-4	20706301902	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	13.2484	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000472	mg/kg	0.00083	0.000472	0.002	0.00114	0.1645	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815572	BSS-4	20706301902	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	13.2484	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000569	mg/kg	0.001	0.000569	0.02	0.011	0.1645	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815573	BSS-4	20706301902	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.1645	1	SUR	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3		352978	0.016	0.012	75		0	0	0
45815574	BSS-4	20706301902	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	13.2484	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00533	mg/kg	0.00937	0.00533	0.2	0.114	0.1645	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815575	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000323	mg/kg	0.00058	0.000323	0.004	0.00223	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815576	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000434	mg/kg	0.00078	0.000434	0.004	0.00223	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815577	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.00049	mg/kg	0.00088	0.00049	0.004	0.00223	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815578	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000334	mg/kg	0.0006	0.000334	0.002	0.00111	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815579	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000423	mg/kg	0.00076	0.000423	0.002	0.00111	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815580	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000351	mg/kg	0.00063	0.000351	0.002	0.00111	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815581	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000456	mg/kg	0.00082	0.000456	0.004	0.00223	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815582	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.1661	1	SUR	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3		352978	0.017	0.016	98		0	0	0
45815583	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000412	mg/kg	0.00074	0.000412	0.002	0.00111	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815584	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000334	mg/kg	0.0006	0.000334	0.004	0.00223	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815585	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000256	mg/kg	0.00046	0.000256	0.002	0.00111	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815586	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000278	mg/kg	0.0005	0.000278	0.004	0.00223	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815587	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000401	mg/kg	0.00072	0.000401	0.004	0.00223	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815588	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	Endrin	GCS18A	TLS	72-20-8	U	none	0.000406	mg/kg	0.00073	0.000406	0.004	0.00223	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815589	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000417	mg/kg	0.00075	0.000417	0.004	0.00223	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815590	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000356	mg/kg	0.00064	0.000356	0.004	0.00223	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815591	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000323	mg/kg	0.00058	0.000323	0.002	0.00111	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815592	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000395	mg/kg	0.00071	0.000395	0.002	0.00111	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815593	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000334	mg/kg	0.0006	0.000334	0.002	0.00111	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815594	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000462	mg/kg	0.00083	0.000462	0.002	0.00111	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815595	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000556	mg/kg	0.001	0.000556	0.02	0.011	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815596	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.1661	1	SUR	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3		352978	0.017	0.013	76		0	0	0
45815597	BSS-5	20706301901	BACKG ROUND	SW8081A	6/29/2007	1/0/1900	6/30/2007	8081A_S_EX	SS	D	10.4486	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00521	mg/kg	0.00937	0.00521	0.2	0.111	0.1661	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	none	352978	0	0	0		0	0	0
45815598	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A			7/6/2007	8081A_S_EX	S			4,4'-DDD	GCS18A	TLS	72-54-8			0.018	mg/kg	0.00058	0.00029	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3		352978	0	0.017	0.018	105	0	0	0	0

45815599	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9		0.017	mg/kg	0.00078	0.00039	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.017	103	0	0	0	0
45815600	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3		0.017	mg/kg	0.00088	0.00044	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.017	101	0	0	0	0
45815601	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	Aldrin	GCS18A	TLS	309-00-2	E	0.017	mg/kg	0.0006	0.0003	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.017	100	0	0	0	0
45815602	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	alpha-BHC	GCS18A	TLS	319-84-6	E	0.017	mg/kg	0.00076	0.00038	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.017	100	0	0	0	0
45815603	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.017	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.017	102	0	0	0	0
45815604	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	beta-BHC	GCS18A	TLS	319-85-7		0.017	mg/kg	0.00082	0.00041	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.017	99	0	0	0	0
45815605	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3				0		0		0.1667	1	SUR	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		16.7	17.7	106		0	0	0
45815606	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8		0.017	mg/kg	0.00074	0.00037	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.017	100	0	0	0	0
45815607	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1		0.017	mg/kg	0.0006	0.0003	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.017	101	0	0	0	0
45815608	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8	E	0.017	mg/kg	0.00046	0.00023	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.017	101	0	0	0	0
45815609	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9		0.017	mg/kg	0.0005	0.00025	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.017	103	0	0	0	0
45815610	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.016	mg/kg	0.00072	0.00036	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.016	98	0	0	0	0
45815611	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	Endrin	GCS18A	TLS	72-20-8		0.019	mg/kg	0.00073	0.000365	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.019	114	0	0	0	0
45815612	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.015	mg/kg	0.00075	0.000375	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.015	90	0	0	0	0
45815613	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	Endrin ketone	GCS18A	TLS	53494-70-5		0.016	mg/kg	0.00064	0.00032	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.016	94	0	0	0	0
45815614	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.017	mg/kg	0.00058	0.00029	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.017	100	0	0	0	0
45815615	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	gamma-Chlordane	GCS18A	TLS	5103-74-2	E	0.017	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.017	100	0	0	0	0
45815616	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	Heptachlor	GCS18A	TLS	76-44-8		0.017	mg/kg	0.0006	0.0003	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.017	99	0	0	0	0
45815617	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.017	mg/kg	0.00083	0.000415	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.017	100	0	0	0	0
45815618	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	Methoxychlor	GCS18A	TLS	72-43-5		0.016	mg/kg	0.001	0.0005	0.02	0.01	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.016	94	0	0	0	0
45815619	LCS for HBN 352524 [EXTO/17591	504296	LCS	SW8081A	7/6/2007	8081A_S_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8				0		0		0.1667	1	SUR	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		16.7	15.9	95		0	0	0
45815620	LCSD for HBN 352524 [EXTO/1759	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	4,4'-DDD	GCS18A	TLS	72-54-8		0.019	mg/kg	0.00058	0.00029	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.019	116	504296	0	0.017	0.018	105 5
45815621	LCSD for HBN 352524 [EXTO/1759	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9		0.019	mg/kg	0.00078	0.00039	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.019	113	504296	0	0.017	0.017	103 11
45815622	LCSD for HBN 352524 [EXTO/1759	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3		0.019	mg/kg	0.00088	0.00044	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.019	112	504296	0	0.017	0.017	101 11
45815623	LCSD for HBN 352524 [EXTO/1759	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	Aldrin	GCS18A	TLS	309-00-2	E	0.018	mg/kg	0.0006	0.0003	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.018	110	504296	0	0.017	0.017	100 6
45815624	LCSD for HBN 352524 [EXTO/1759	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	alpha-BHC	GCS18A	TLS	319-84-6	E	0.018	mg/kg	0.00076	0.00038	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.018	109	504296	0	0.017	0.017	100 6
45815625	LCSD for HBN 352524 [EXTO/1759	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.019	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.019	113	504296	0	0.017	0.017	102 11
45815626	LCSD for HBN 352524 [EXTO/1759	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	beta-BHC	GCS18A	TLS	319-85-7	E	0.018	mg/kg	0.00082	0.00041	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.018	109	504296	0	0.017	0.017	99 6
45815627	LCSD for HBN 352524 [EXTO/1759	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3				0		0		0.1667	1	SUR	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		16.7	19.4	116	504296		16.7	17.7	106 9
45815628	LCSD for HBN 352524 [EXTO/1759	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8	E	0.018	mg/kg	0.00074	0.00037	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.018	110	504296	0	0.017	0.017	100 6

45815629	LCSD for HBN 352524 [EXTO/1759]	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1		0.019	mg/kg	0.0006	0.0003	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.019	112	504296	0	0.017	0.017	101	11
45815630	LCSD for HBN 352524 [EXTO/1759]	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8	E	0.019	mg/kg	0.00046	0.00023	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.019	111	504296	0	0.017	0.017	101	11
45815631	LCSD for HBN 352524 [EXTO/1759]	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9		0.019	mg/kg	0.0005	0.00025	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.019	114	504296	0	0.017	0.017	103	11
45815632	LCSD for HBN 352524 [EXTO/1759]	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.018	mg/kg	0.00072	0.00036	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.018	108	504296	0	0.017	0.016	98	12
45815633	LCSD for HBN 352524 [EXTO/1759]	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	Endrin	GCS18A	TLS	72-20-8		0.021	mg/kg	0.00073	0.000365	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.021	125	504296	0	0.017	0.019	114	10
45815634	LCSD for HBN 352524 [EXTO/1759]	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.017	mg/kg	0.00075	0.000375	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.017	103	504296	0	0.017	0.015	90	13
45815635	LCSD for HBN 352524 [EXTO/1759]	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	Endrin ketone	GCS18A	TLS	53494-70-5		0.017	mg/kg	0.00064	0.00032	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.017	104	504296	0	0.017	0.016	94	6
45815636	LCSD for HBN 352524 [EXTO/1759]	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.018	mg/kg	0.00058	0.00029	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.018	110	504296	0	0.017	0.017	100	6
45815637	LCSD for HBN 352524 [EXTO/1759]	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	gamma-Chlordane	GCS18A	TLS	5103-74-2	E	0.019	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.019	111	504296	0	0.017	0.017	100	11
45815638	LCSD for HBN 352524 [EXTO/1759]	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	Heptachlor	GCS18A	TLS	76-44-8	E	0.018	mg/kg	0.0006	0.0003	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.018	108	504296	0	0.017	0.017	99	6
45815639	LCSD for HBN 352524 [EXTO/1759]	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E	0.018	mg/kg	0.00083	0.000415	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.018	110	504296	0	0.017	0.017	100	6
45815640	LCSD for HBN 352524 [EXTO/1759]	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	Methoxychlor	GCS18A	TLS	72-43-5		0.017	mg/kg	0.001	0.0005	0.02	0.01	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0.017	0.017	103	504296	0	0.017	0.016	94	6
45815641	LCSD for HBN 352524 [EXTO/1759]	504297	LCSD	SW8081A	7/6/2007	8081A_S_EX	S	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8				0		0		0.1667	1	SUR	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		16.7	17	102	504296		16.7	15.9	95	7
45815642	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A	7/6/2007	8081A_S_EX	S	4,4'-DDD	GCS18A	TLS	72-54-8	U	0.00029	mg/kg	0.00058	0.00029	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		0	0	0			0	0	0	
45815643	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A	7/6/2007	8081A_S_EX	S	4,4'-DDE	GCS18A	TLS	72-55-9	U	0.00039	mg/kg	0.00078	0.00039	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		0	0	0			0	0	0	
45815644	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A	7/6/2007	8081A_S_EX	S	4,4'-DDT	GCS18A	TLS	50-29-3	U	0.00044	mg/kg	0.00088	0.00044	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		0	0	0			0	0	0	
45815645	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A	7/6/2007	8081A_S_EX	S	Aldrin	GCS18A	TLS	309-00-2	U	0.0003	mg/kg	0.0006	0.0003	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		0	0	0			0	0	0	
45815646	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A	7/6/2007	8081A_S_EX	S	alpha-BHC	GCS18A	TLS	319-84-6	U	0.00038	mg/kg	0.00076	0.00038	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		0	0	0			0	0	0	
45815647	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A	7/6/2007	8081A_S_EX	S	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		0	0	0			0	0	0	
45815648	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A	7/6/2007	8081A_S_EX	S	beta-BHC	GCS18A	TLS	319-85-7	U	0.00041	mg/kg	0.00082	0.00041	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		0	0	0			0	0	0	
45815649	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A	7/6/2007	8081A_S_EX	S	Decachlorobiphenyl	GCS18A	TLS	2051-24-3				0		0		0.1667	1	SUR	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		16.7	17.4	104			0	0	0	
45815650	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A	7/6/2007	8081A_S_EX	S	delta-BHC	GCS18A	TLS	319-86-8	U	0.00037	mg/kg	0.00074	0.00037	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		0	0	0			0	0	0	
45815651	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A	7/6/2007	8081A_S_EX	S	Dieldrin	GCS18A	TLS	60-57-1	U	0.0003	mg/kg	0.0006	0.0003	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		0	0	0			0	0	0	
45815652	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A	7/6/2007	8081A_S_EX	S	Endosulfan I	GCS18A	TLS	959-98-8	U	0.00023	mg/kg	0.00046	0.00023	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		0	0	0			0	0	0	
45815653	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A	7/6/2007	8081A_S_EX	S	Endosulfan II	GCS18A	TLS	33213-65-9	U	0.00025	mg/kg	0.0005	0.00025	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		0	0	0			0	0	0	
45815654	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A	7/6/2007	8081A_S_EX	S	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	0.00036	mg/kg	0.00072	0.00036	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		0	0	0			0	0	0	
45815655	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A	7/6/2007	8081A_S_EX	S	Endrin	GCS18A	TLS	72-20-8	U	0.000365	mg/kg	0.00073	0.000365	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		0	0	0			0	0	0	
45815656	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A	7/6/2007	8081A_S_EX	S	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	0.000375	mg/kg	0.00075	0.000375	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		0	0	0			0	0	0	
45815657	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A	7/6/2007	8081A_S_EX	S	Endrin ketone	GCS18A	TLS	53494-70-5	U	0.00032	mg/kg	0.00064	0.00032	0.004	0.002	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		0	0	0			0	0	0	
45815658	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A	7/6/2007	8081A_S_EX	S	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	0.00029	mg/kg	0.00058	0.00029	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		0	0	0			0	0	0	
45815659	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A	7/6/2007	8081A_S_EX	S	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	0.000355	mg/kg	0.00071	0.000355	0.002	0.001	0.1667	1	TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978		0	0	0			0	0	0	

45815660	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A			7/6/2007			8081A_S_EX	S		Heptachlor	GCS18A	TLS	76-44-8	U		0.0003 mg/kg	0.0006	0.0003	0.002	0.001	0.1667	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0	0	0	0	0
45815661	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A			7/6/2007			8081A_S_EX	S		Heptachlor epoxide	GCS18A	TLS	1024-57-3	U		0.000415 mg/kg	0.00083	0.000415	0.002	0.001	0.1667	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0	0	0	0	0
45815662	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A			7/6/2007			8081A_S_EX	S		Methoxychlor	GCS18A	TLS	72-43-5	U		0.0005 mg/kg	0.001	0.0005	0.02	0.01	0.1667	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0	0	0	0	0
45815663	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A			7/6/2007			8081A_S_EX	S		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8				0		0		0.1667	1 SUR	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	16.7	15.5	93	0	0	0
45815664	MB for HBN 352524 [EXTO/17591]	504295	LB	SW8081A			7/6/2007			8081A_S_EX	S		Toxaphene	GCS18A	TLS	8001-35-2	U		0.00469 mg/kg	0.00937	0.00469	0.2	0.1	0.1667	1 TRG	7/6/2007	1/0/1900	7/10/2007	1/0/1900	GCAL	3	352978	0	0	0	0	0	0
45815665	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.00747 mg/kg	0.00584	0.00747	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815666	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00956 mg/kg	0.00748	0.00956	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815667	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6				0		0		0.0332	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3.32	3.7	111	0	0	0
45815668	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.0073 mg/kg	0.00571	0.0073	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815669	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.032 mg/kg	0.0248	0.032	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815670	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.07 mg/kg	0.0544	0.07	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815671	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.024 mg/kg	0.019	0.024	1.67	2.13	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	352362	0	0	0	0	0	0
45815672	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.034 mg/kg	0.0269	0.034	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815673	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.00729 mg/kg	0.0057	0.00729	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815674	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.031 mg/kg	0.0242	0.031	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815675	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.032 mg/kg	0.0248	0.032	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815676	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0		0		0.0332	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	1.66	1.41	85	0	0	0
45815677	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D		2-Fluorophenol	MSSV5	JAR3	367-12-4				0		0		0.0332	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3.32	2.84	85	0	0	0
45815678	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.0091 mg/kg	0.00712	0.0091	0.33	0.084	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815679	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.00965 mg/kg	0.00755	0.00965	1.67	2.13	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815680	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.012 mg/kg	0.00959	0.012	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815681	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.072 mg/kg	0.056	0.072	0.66	0.844	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815682	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.00842 mg/kg	0.00659	0.00842	1.67	2.13	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815683	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	none	0.016 mg/kg	0.0125	0.016	1.67	2.13	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815684	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.016 mg/kg	0.0123	0.016	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815685	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.013 mg/kg	0.00992	0.013	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815686	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	none	0.052 mg/kg	0.0408	0.052	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815687	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.00594 mg/kg	0.00465	0.00594	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815688	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.049 mg/kg	0.0386	0.049	1.67	2.13	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815689	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	none	0.011 mg/kg	0.00826	0.011	1.67	2.13	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815690	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.0091 mg/kg	0.00712	0.0091	0.33	0.084	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815691	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.0092 mg/kg	0.0072	0.0092	0.33	0.084	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815692	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.01 mg/kg	0.00818	0.01	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815693	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Aniline	MSSV5	JAR3	62-53-3	U	none	0.055 mg/kg	0.0427	0.055	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815694	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00634 mg/kg	0.00496	0.00634	0.33	0.084	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0

45815695	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.02 mg/kg	0.0159	0.02	1.67	0.844	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815696	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.034 mg/kg	0.0263	0.034	1.67	2.13	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	poor calibration 3 fit (%RSD=28)	352362	0	0	0	0	0	0
45815697	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Benzidine	MSSV5	JAR3	92-87-5	U	none	0.401 mg/kg	0.314	0.401	1.32	1.69	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815698	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.00747 mg/kg	0.00584	0.00747	0.33	0.084	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815699	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.01 mg/kg	0.00785	0.01	0.33	0.084	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815700	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.00807 mg/kg	0.00631	0.00807	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815701	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	UJ	0.034 mg/kg	0.0267	0.034	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (37%)	352362	0	0	0	0	0	0
45815702	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.011 mg/kg	0.00891	0.011	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815703	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.197 mg/kg	0.154	0.197	1.67	2.13	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (52.5%)	352362	0	0	0	0	0	0
45815704	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.00925 mg/kg	0.00724	0.00925	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815705	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.00704 mg/kg	0.00551	0.00704	1.67	2.13	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815706	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.00656 mg/kg	0.00513	0.00656	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815707	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.046 mg/kg	0.0359	0.046	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815708	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.042 mg/kg	0.0325	0.042	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815709	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	none	0.02 mg/kg	0.0157	0.02	0.33	0.084	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815710	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	UJ	0.00971 mg/kg	0.0076	0.00971	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (59.5%)	352362	0	0	0	0	0	0
45815711	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.0455 mg/kg	0.00978	0.013	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 3 3.5x (BS)	352362	0	0	0	0	0	0
45815712	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.00869 mg/kg	0.0068	0.00869	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815713	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.013 mg/kg	0.0105	0.013	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815714	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.039 mg/kg	0.0308	0.039	0.33	0.084	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (48%)	352362	0	0	0	0	0	0
45815715	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.00542 mg/kg	0.00424	0.00542	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815716	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.00693 mg/kg	0.00542	0.00693	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815717	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.025 mg/kg	0.0196	0.025	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815718	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.00849 mg/kg	0.00664	0.00849	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815719	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.00885 mg/kg	0.00692	0.00885	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815720	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.011 mg/kg	0.00878	0.011	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815721	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00709 mg/kg	0.00555	0.00709	0.33	0.084	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815722	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.012 mg/kg	0.00961	0.012	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815723	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	none	0.031 mg/kg	0.0244	0.031	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815724	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Hexachloroethane	MSSV5	JAR3	67-72-1	U	none	0.056 mg/kg	0.044	0.056	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815725	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.029 mg/kg	0.0228	0.029	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (43%)	352362	0	0	0	0	0	0
45815726	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.00588 mg/kg	0.0046	0.00588	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815727	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.012 mg/kg	0.00965	0.012	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815728	BSS-1	20706301905	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.043 mg/kg	0.034	0.043	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0

45815729	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0					0		0		0.0332	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	1.66	1.36	82		0	0	0
45815730	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.051 mg/kg	0.0397	0.051	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	calibration drift 3 (%D= -48)	352362	0	0	0		0	0	0
45815731	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.00956 mg/kg	0.00748	0.00956	0.33	0.084	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815732	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.014 mg/kg	0.0109	0.014	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815733	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.021 mg/kg	0.0168	0.021	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815734	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	none	0.037 mg/kg	0.0293	0.037	1.67	2.13	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815735	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.0066 mg/kg	0.00516	0.0066	0.33	0.084	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815736	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Phenol	MSSV5	JAR3	108-95-2	U	none	0.00874 mg/kg	0.00684	0.00874	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815737	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D		Phenol-d5	MSSV5	JAR3	4165-62-2					0		0		0.0332	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3.32	2.78	84		0	0	0
45815738	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.02 mg/kg	0.0154	0.02	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (57%)	352362	0	0	0		0	0	0
45815739	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D	22.0291	Pyridine	MSSV5	JAR3	110-86-1	U	none	0.063 mg/kg	0.0492	0.063	0.33	0.422	0.0332	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815740	BSS-1	20706301905	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301905-1	NONE	8270C_S_EX	SS	D		Terphenyl-d14	MSSV5	JAR3	1718-51-0					0		0		0.0332	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	1.66	1.12	67		0	0	0
45815741	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.00693 mg/kg	0.00584	0.00693	0.33	0.391	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815742	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00887 mg/kg	0.00748	0.00887	0.33	0.391	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815743	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6					0		0		0.0331	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3.31	3.99	120		0	0	0
45815744	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.00677 mg/kg	0.00571	0.00677	0.33	0.391	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815745	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.029 mg/kg	0.0248	0.029	0.33	0.391	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815746	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.065 mg/kg	0.0544	0.065	0.33	0.391	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815747	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.023 mg/kg	0.019	0.023	1.67	1.98	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	352362	0	0	0		0	0	0
45815748	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.032 mg/kg	0.0269	0.032	0.33	0.391	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815749	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.00676 mg/kg	0.0057	0.00676	0.33	0.391	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815750	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.029 mg/kg	0.0242	0.029	0.33	0.391	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815751	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.029 mg/kg	0.0248	0.029	0.33	0.391	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815752	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8					0		0		0.0331	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	1.66	1.47	89		0	0	0
45815753	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D		2-Fluorophenol	MSSV5	JAR3	367-12-4					0		0		0.0331	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3.31	2.86	86		0	0	0
45815754	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.00845 mg/kg	0.00712	0.00845	0.33	0.078	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815755	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.00896 mg/kg	0.00755	0.00896	1.67	1.98	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815756	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.011 mg/kg	0.00959	0.011	0.33	0.391	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815757	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.066 mg/kg	0.056	0.066	0.66	0.783	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815758	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.00782 mg/kg	0.00659	0.00782	1.67	1.98	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815759	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	none	0.015 mg/kg	0.0125	0.015	1.67	1.98	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815760	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.015 mg/kg	0.0123	0.015	0.33	0.391	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815761	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.012 mg/kg	0.00992	0.012	0.33	0.391	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815762	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	none	0.048 mg/kg	0.0408	0.048	0.33	0.391	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815763	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.00552 mg/kg	0.00465	0.00552	0.33	0.391	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45815764	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.046 mg/kg	0.0386	0.046	1.67	1.98	0.0331	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0

45815765	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	none	0.0098 mg/kg	0.00826	0.0098	1.67	1.98	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815766	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.00845 mg/kg	0.00712	0.00845	0.33	0.078	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815767	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.00854 mg/kg	0.0072	0.00854	0.33	0.078	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815768	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.0097 mg/kg	0.00818	0.0097	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815769	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Aniline	MSSV5	JAR3	62-53-3	U	none	0.051 mg/kg	0.0427	0.051	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815770	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00588 mg/kg	0.00496	0.00588	0.33	0.078	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815771	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.019 mg/kg	0.0159	0.019	1.67	0.783	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815772	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.031 mg/kg	0.0263	0.031	1.67	1.98	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=28)	352362	0	0	0	0	0	0
45815773	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Benzidine	MSSV5	JAR3	92-87-5	U	none	0.372 mg/kg	0.314	0.372	1.32	1.57	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815774	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.00693 mg/kg	0.00584	0.00693	0.33	0.078	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815775	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00931 mg/kg	0.00785	0.00931	0.33	0.078	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815776	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.00748 mg/kg	0.00631	0.00748	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815777	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	UJ	0.032 mg/kg	0.0267	0.032	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37%)	352362	0	0	0	0	0	0
45815778	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.011 mg/kg	0.00891	0.011	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815779	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.183 mg/kg	0.154	0.183	1.67	1.98	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52.5%)	352362	0	0	0	0	0	0
45815780	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.00859 mg/kg	0.00724	0.00859	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815781	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.00654 mg/kg	0.00551	0.00654	1.67	1.98	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815782	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.00608 mg/kg	0.00513	0.00608	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815783	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.043 mg/kg	0.0359	0.043	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815784	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.039 mg/kg	0.0325	0.039	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815785	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	none	0.019 mg/kg	0.0157	0.019	0.33	0.078	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815786	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	UJ	0.00901 mg/kg	0.0076	0.00901	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	352362	0	0	0	0	0	0
45815787	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.042 mg/kg	0.00978	0.012	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3.5x (BS)	352362	0	0	0	0	0	0
45815788	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.00807 mg/kg	0.0068	0.00807	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815789	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.012 mg/kg	0.0105	0.012	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815790	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.037 mg/kg	0.0308	0.037	0.33	0.078	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%)	352362	0	0	0	0	0	0
45815791	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.00503 mg/kg	0.00424	0.00503	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815792	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.00643 mg/kg	0.00542	0.00643	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815793	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.023 mg/kg	0.0196	0.023	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815794	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.00788 mg/kg	0.00664	0.00788	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815795	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.00821 mg/kg	0.00692	0.00821	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815796	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.01 mg/kg	0.00878	0.01	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815797	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00658 mg/kg	0.00555	0.00658	0.33	0.078	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815798	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.011 mg/kg	0.00961	0.011	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815799	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	none	0.029 mg/kg	0.0244	0.029	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0

45815800	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Hexachloroethane	MSSV5	JAR3	67-72-1	U	none	0.052 mg/kg	0.044	0.052	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815801	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.027 mg/kg	0.0228	0.027	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (43%)	352362	0	0	0	0	0	0
45815802	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.00546 mg/kg	0.0046	0.00546	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815803	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.011 mg/kg	0.00965	0.011	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815804	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.04 mg/kg	0.034	0.04	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815805	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.0331	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	1.66	1.4	85	0	0	0
45815806	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.047 mg/kg	0.0397	0.047	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	calibration drift 3 (%D= -48)	352362	0	0	0	0	0	0
45815807	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.00887 mg/kg	0.00748	0.00887	0.33	0.078	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815808	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.013 mg/kg	0.0109	0.013	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815809	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.02 mg/kg	0.0168	0.02	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815810	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	none	0.035 mg/kg	0.0293	0.035	1.67	1.98	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815811	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.00612 mg/kg	0.00516	0.00612	0.33	0.078	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815812	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Phenol	MSSV5	JAR3	108-95-2	U	none	0.00811 mg/kg	0.00684	0.00811	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815813	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D		Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.0331	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3.31	2.85	86	0	0	0
45815814	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.018 mg/kg	0.0154	0.018	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (57%)	352362	0	0	0	0	0	0
45815815	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D	16.2494	Pyridine	MSSV5	JAR3	110-86-1	U	none	0.058 mg/kg	0.0492	0.058	0.33	0.391	0.0331	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815816	BSS-2	20706301904	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301904-1	NONE	8270C_S_EX	SS	D		Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.0331	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	1.66	1.15	69	0	0	0
45815817	BSS-3	20706301903	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.00714 mg/kg	0.00584	0.00714	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815818	BSS-3	20706301903	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00914 mg/kg	0.00748	0.00914	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815819	BSS-3	20706301903	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6				0		0		0.0333	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3.33	3.55	107	0	0	0
45815820	BSS-3	20706301903	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.00698 mg/kg	0.00571	0.00698	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815821	BSS-3	20706301903	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.03 mg/kg	0.0248	0.03	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815822	BSS-3	20706301903	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.066 mg/kg	0.0544	0.066	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815823	BSS-3	20706301903	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.023 mg/kg	0.019	0.023	1.67	2.04	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	352362	0	0	0	0	0	0
45815824	BSS-3	20706301903	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.033 mg/kg	0.0269	0.033	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815825	BSS-3	20706301903	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.00697 mg/kg	0.0057	0.00697	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815826	BSS-3	20706301903	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.03 mg/kg	0.0242	0.03	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815827	BSS-3	20706301903	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.03 mg/kg	0.0248	0.03	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815828	BSS-3	20706301903	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0		0		0.0333	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	1.67	1.24	74	0	0	0
45815829	BSS-3	20706301903	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D		2-Fluorophenol	MSSV5	JAR3	367-12-4				0		0		0.0333	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3.33	2.52	76	0	0	0
45815830	BSS-3	20706301903	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.0087 mg/kg	0.00712	0.0087	0.33	0.081	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815831	BSS-3	20706301903	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.00923 mg/kg	0.00755	0.00923	1.67	2.04	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815832	BSS-3	20706301903	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.012 mg/kg	0.00959	0.012	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815833	BSS-3	20706301903	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.068 mg/kg	0.056	0.068	0.66	0.807	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815834	BSS-3	20706301903	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.00805 mg/kg	0.00659	0.00805	1.67	2.04	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815835	BSS-3	20706301903	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	none	0.015 mg/kg	0.0125	0.015	1.67	2.04	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0

45815836	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.015 mg/kg	0.0123	0.015	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815837	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.012 mg/kg	0.00992	0.012	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815838	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	none	0.05 mg/kg	0.0408	0.05	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815839	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.00568 mg/kg	0.00465	0.00568	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815840	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.047 mg/kg	0.0386	0.047	1.67	2.04	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815841	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	none	0.01 mg/kg	0.00826	0.01	1.67	2.04	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815842	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.0087 mg/kg	0.00712	0.0087	0.33	0.081	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815843	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.0088 mg/kg	0.0072	0.0088	0.33	0.081	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815844	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.01 mg/kg	0.00818	0.01	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815845	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Aniline	MSSV5	JAR3	62-53-3	U	none	0.052 mg/kg	0.0427	0.052	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815846	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00606 mg/kg	0.00496	0.00606	0.33	0.081	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815847	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.019 mg/kg	0.0159	0.019	1.67	0.807	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815848	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.032 mg/kg	0.0263	0.032	1.67	2.04	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=28)	352362	0	0	0	0	0	0
45815849	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Benzidine	MSSV5	JAR3	92-87-5	U	none	0.384 mg/kg	0.314	0.384	1.32	1.61	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815850	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.00714 mg/kg	0.00584	0.00714	0.33	0.081	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815851	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00959 mg/kg	0.00785	0.00959	0.33	0.081	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815852	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.00771 mg/kg	0.00631	0.00771	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815853	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	UJ	0.033 mg/kg	0.0267	0.033	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37%)	352362	0	0	0	0	0	0
45815854	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.011 mg/kg	0.00891	0.011	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815855	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.188 mg/kg	0.154	0.188	1.67	2.04	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52.5%)	352362	0	0	0	0	0	0
45815856	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.00885 mg/kg	0.00724	0.00885	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815857	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.00673 mg/kg	0.00551	0.00673	1.67	2.04	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815858	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.00627 mg/kg	0.00513	0.00627	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815859	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.044 mg/kg	0.0359	0.044	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815860	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.04 mg/kg	0.0325	0.04	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815861	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	none	0.019 mg/kg	0.0157	0.019	0.33	0.081	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815862	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	UJ	0.00929 mg/kg	0.0076	0.00929	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	352362	0	0	0	0	0	0
45815863	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.042 mg/kg	0.00978	0.012	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3.5x (BS)	352362	0	0	0	0	0	0
45815864	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.00831 mg/kg	0.0068	0.00831	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815865	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.013 mg/kg	0.0105	0.013	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815866	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.038 mg/kg	0.0308	0.038	0.33	0.081	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (48%)	352362	0	0	0	0	0	0
45815867	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.00518 mg/kg	0.00424	0.00518	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815868	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.00662 mg/kg	0.00542	0.00662	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815869	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.024 mg/kg	0.0196	0.024	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815870	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.00812 mg/kg	0.00664	0.00812	0.33	0.403	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0

45815871	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.00846 mg/kg	0.00692	0.00846	0.33	0.403	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815872	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.011 mg/kg	0.00878	0.011	0.33	0.403	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815873	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00678 mg/kg	0.00555	0.00678	0.33	0.081	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815874	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.012 mg/kg	0.00961	0.012	0.33	0.403	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815875	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	none	0.03 mg/kg	0.0244	0.03	0.33	0.403	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815876	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Hexachloroethane	MSSV5	JAR3	67-72-1	U	none	0.054 mg/kg	0.044	0.054	0.33	0.403	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815877	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.028 mg/kg	0.0228	0.028	0.33	0.403	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (43%)	352362	0	0	0	0	0	0
45815878	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.00562 mg/kg	0.0046	0.00562	0.33	0.403	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815879	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.012 mg/kg	0.00965	0.012	0.33	0.403	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815880	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.042 mg/kg	0.034	0.042	0.33	0.403	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815881	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.0333	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	1.67	1.2	72	0	0	0
45815882	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.049 mg/kg	0.0397	0.049	0.33	0.403	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	calibration drift 3 (%D= -48)	352362	0	0	0	0	0	0
45815883	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.00914 mg/kg	0.00748	0.00914	0.33	0.081	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815884	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.013 mg/kg	0.0109	0.013	0.33	0.403	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815885	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.021 mg/kg	0.0168	0.021	0.33	0.403	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815886	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	none	0.036 mg/kg	0.0293	0.036	1.67	2.04	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815887	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.00631 mg/kg	0.00516	0.00631	0.33	0.081	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815888	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Phenol	MSSV5	JAR3	108-95-2	U	none	0.00836 mg/kg	0.00684	0.00836	0.33	0.403	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815889	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D		Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.0333	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3.33	2.45	74	0	0	0
45815890	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.019 mg/kg	0.0154	0.019	0.33	0.403	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (57%)	352362	0	0	0	0	0	0
45815891	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D	18.1782	Pyridine	MSSV5	JAR3	110-86-1	U	none	0.06 mg/kg	0.0492	0.06	0.33	0.403	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815892	BSS-3	20706301903	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301903-1	NONE	8270C_S_EX	SS	D		Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.0333	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	1.67	1.01	61	0	0	0
45815893	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	none	0.00667 mg/kg	0.00584	0.00667	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815894	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00854 mg/kg	0.00748	0.00854	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815895	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6				0		0		0.033	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3.3	3.83	116	0	0	0
45815896	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.00652 mg/kg	0.00571	0.00652	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815897	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.028 mg/kg	0.0248	0.028	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815898	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.062 mg/kg	0.0544	0.062	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815899	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.022 mg/kg	0.019	0.022	1.67	1.91	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	352362	0	0	0	0	0	0
45815900	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.031 mg/kg	0.0269	0.031	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815901	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.00651 mg/kg	0.0057	0.00651	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815902	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.028 mg/kg	0.0242	0.028	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815903	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.028 mg/kg	0.0248	0.028	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815904	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0		0		0.033	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	1.65	1.34	81	0	0	0
45815905	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D		2-Fluorophenol	MSSV5	JAR3	367-12-4				0		0		0.033	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3.3	2.64	80	0	0	0
45815906	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.00813 mg/kg	0.00712	0.00813	0.33	0.075	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0

45815907	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.00862 mg/kg	0.00755	0.00862	1.67	1.91	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815908	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.011 mg/kg	0.00959	0.011	0.33	0.377	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815909	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.064 mg/kg	0.056	0.064	0.66	0.753	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815910	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.00752 mg/kg	0.00659	0.00752	1.67	1.91	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815911	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	none	0.014 mg/kg	0.0125	0.014	1.67	1.91	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815912	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.014 mg/kg	0.0123	0.014	0.33	0.377	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815913	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.011 mg/kg	0.00992	0.011	0.33	0.377	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815914	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	none	0.047 mg/kg	0.0408	0.047	0.33	0.377	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815915	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.00531 mg/kg	0.00465	0.00531	0.33	0.377	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815916	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.044 mg/kg	0.0386	0.044	1.67	1.91	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815917	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	none	0.00943 mg/kg	0.00826	0.00943	1.67	1.91	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815918	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.00813 mg/kg	0.00712	0.00813	0.33	0.075	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815919	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.00822 mg/kg	0.0072	0.00822	0.33	0.075	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815920	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.00934 mg/kg	0.00818	0.00934	0.33	0.377	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815921	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Aniline	MSSV5	JAR3	62-53-3	U	none	0.049 mg/kg	0.0427	0.049	0.33	0.377	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815922	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00566 mg/kg	0.00496	0.00566	0.33	0.075	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815923	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.018 mg/kg	0.0159	0.018	1.67	0.753	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815924	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.03 mg/kg	0.0263	0.03	1.67	1.91	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=28)	352362	0	0	0	0	0	0
45815925	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Benzidine	MSSV5	JAR3	92-87-5	U	none	0.358 mg/kg	0.314	0.358	1.32	1.51	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815926	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.00667 mg/kg	0.00584	0.00667	0.33	0.075	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815927	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00896 mg/kg	0.00785	0.00896	0.33	0.075	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815928	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.0072 mg/kg	0.00631	0.0072	0.33	0.377	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815929	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	UJ	0.03 mg/kg	0.0267	0.03	0.33	0.377	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37%)	352362	0	0	0	0	0	0
45815930	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.01 mg/kg	0.00891	0.01	0.33	0.377	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815931	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.176 mg/kg	0.154	0.176	1.67	1.91	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52.5%)	352362	0	0	0	0	0	0
45815932	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.00826 mg/kg	0.00724	0.00826	0.33	0.377	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815933	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.00629 mg/kg	0.00551	0.00629	1.67	1.91	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815934	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.00585 mg/kg	0.00513	0.00585	0.33	0.377	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815935	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.041 mg/kg	0.0359	0.041	0.33	0.377	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815936	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	none	0.037 mg/kg	0.0325	0.037	0.33	0.377	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815937	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	none	0.018 mg/kg	0.0157	0.018	0.33	0.075	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815938	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	UJ	0.00867 mg/kg	0.0076	0.00867	0.33	0.377	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59.5%)	352362	0	0	0	0	0	0
45815939	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.0385 mg/kg	0.00978	0.011	0.33	0.377	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3.5x (BS)	352362	0	0	0	0	0	0
45815940	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.00776 mg/kg	0.0068	0.00776	0.33	0.377	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815941	BSS-4	20706301902	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.012 mg/kg	0.0105	0.012	0.33	0.377	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0

45815942	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.035 mg/kg	0.0308	0.035	0.33	0.075	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (48%)	352362	0	0	0	0	0	0
45815943	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.00484 mg/kg	0.00424	0.00484	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815944	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.00619 mg/kg	0.00542	0.00619	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815945	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.022 mg/kg	0.0196	0.022	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815946	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.00758 mg/kg	0.00664	0.00758	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815947	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.0079 mg/kg	0.00692	0.0079	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815948	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.01 mg/kg	0.00878	0.01	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815949	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00633 mg/kg	0.00555	0.00633	0.33	0.075	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815950	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.011 mg/kg	0.00961	0.011	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815951	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	none	0.028 mg/kg	0.0244	0.028	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815952	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Hexachloroethane	MSSV5	JAR3	67-72-1	U	none	0.05 mg/kg	0.044	0.05	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815953	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.026 mg/kg	0.0228	0.026	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (43%)	352362	0	0	0	0	0	0
45815954	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.00525 mg/kg	0.0046	0.00525	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815955	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.011 mg/kg	0.00965	0.011	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815956	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.039 mg/kg	0.034	0.039	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815957	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.033	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	1.65	1.31	79	0	0	0
45815958	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.045 mg/kg	0.0397	0.045	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	calibration drift 3 (%D= -48)	352362	0	0	0	0	0	0
45815959	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.00854 mg/kg	0.00748	0.00854	0.33	0.075	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815960	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.012 mg/kg	0.0109	0.012	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815961	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.019 mg/kg	0.0168	0.019	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815962	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	none	0.033 mg/kg	0.0293	0.033	1.67	1.91	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815963	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.00589 mg/kg	0.00516	0.00589	0.33	0.075	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815964	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Phenol	MSSV5	JAR3	108-95-2	U	none	0.00781 mg/kg	0.00684	0.00781	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815965	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D		Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.033	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3.3	2.54	77	0	0	0
45815966	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.018 mg/kg	0.0154	0.018	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (57%)	352362	0	0	0	0	0	0
45815967	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D	13.2484	Pyridine	MSSV5	JAR3	110-86-1	U	none	0.056 mg/kg	0.0492	0.056	0.33	0.377	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815968	BSS-4	20706301902	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301902-1	NONE	8270C_S_EX	SS	D		Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.033	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	1.65	1.06	64	0	0	0
45815969	BSS-5	20706301901	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	1,2Diphenylhydrazine/Azobenzene	MSSV5	JAR3	122-66-7	U	none	0.00646 mg/kg	0.00584	0.00646	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815970	BSS-5	20706301901	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00827 mg/kg	0.00748	0.00827	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815971	BSS-5	20706301901	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6				0		0		0.033	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3.3	3.96	120	0	0	0
45815972	BSS-5	20706301901	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.00631 mg/kg	0.00571	0.00631	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815973	BSS-5	20706301901	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.027 mg/kg	0.0248	0.027	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815974	BSS-5	20706301901	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	none	0.06 mg/kg	0.0544	0.06	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0
45815975	BSS-5	20706301901	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.021 mg/kg	0.019	0.021	1.67	1.85	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	352362	0	0	0	0	0	0
45815976	BSS-5	20706301901	BACKG ROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.03 mg/kg	0.0269	0.03	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0	0	0	0

45815977	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.0063 mg/kg	0.0057	0.0063	0.33	0.365	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815978	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.027 mg/kg	0.0242	0.027	0.33	0.365	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815979	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.027 mg/kg	0.0248	0.027	0.33	0.365	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815980	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0		0		0.033	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3		352362	1.65	1.42	86	0	0	0
45815981	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D		2-Fluorophenol	MSSV5	JAR3	367-12-4				0		0		0.033	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3		352362	3.3	2.75	83	0	0	0
45815982	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.00787 mg/kg	0.00712	0.00787	0.33	0.073	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815983	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.00835 mg/kg	0.00755	0.00835	1.67	1.85	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815984	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.011 mg/kg	0.00959	0.011	0.33	0.365	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815985	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.062 mg/kg	0.056	0.062	0.66	0.73	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815986	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	none	0.00729 mg/kg	0.00659	0.00729	1.67	1.85	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815987	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	none	0.014 mg/kg	0.0125	0.014	1.67	1.85	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815988	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.014 mg/kg	0.0123	0.014	0.33	0.365	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815989	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.011 mg/kg	0.00992	0.011	0.33	0.365	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815990	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	none	0.045 mg/kg	0.0408	0.045	0.33	0.365	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815991	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.00514 mg/kg	0.00465	0.00514	0.33	0.365	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815992	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	none	0.043 mg/kg	0.0386	0.043	1.67	1.85	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815993	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	none	0.00913 mg/kg	0.00826	0.00913	1.67	1.85	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815994	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.00787 mg/kg	0.00712	0.00787	0.33	0.073	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815995	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.00796 mg/kg	0.0072	0.00796	0.33	0.073	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815996	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.00904 mg/kg	0.00818	0.00904	0.33	0.365	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815997	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Aniline	MSSV5	JAR3	62-53-3	U	none	0.047 mg/kg	0.0427	0.047	0.33	0.365	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815998	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.00548 mg/kg	0.00496	0.00548	0.33	0.073	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45815999	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.018 mg/kg	0.0159	0.018	1.67	0.73	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45816000	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.029 mg/kg	0.0263	0.029	1.67	1.85	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=28)	352362	0	0	0	0	0	0
45816001	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Benzidine	MSSV5	JAR3	92-87-5	U	none	0.347 mg/kg	0.314	0.347	1.32	1.46	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45816002	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.00646 mg/kg	0.00584	0.00646	0.33	0.073	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45816003	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	none	0.00868 mg/kg	0.00785	0.00868	0.33	0.073	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45816004	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	none	0.00698 mg/kg	0.00631	0.00698	0.33	0.365	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45816005	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	UJ	0.03 mg/kg	0.0267	0.03	0.33	0.365	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (37%)	352362	0	0	0	0	0	0
45816006	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.00985 mg/kg	0.00891	0.00985	0.33	0.365	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45816007	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.17 mg/kg	0.154	0.17	1.67	1.85	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (52.5%)	352362	0	0	0	0	0	0
45816008	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.008 mg/kg	0.00724	0.008	0.33	0.365	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45816009	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.00609 mg/kg	0.00551	0.00609	1.67	1.85	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45816010	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.00567 mg/kg	0.00513	0.00567	0.33	0.365	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45816011	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.04 mg/kg	0.0359	0.04	0.33	0.365	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0
45816012	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	none	0.036 mg/kg	0.0325	0.036	0.33	0.365	0.033	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	none	352362	0	0	0	0	0	0

45816013	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	none	0.017 mg/kg	0.0157	0.017	0.33	0.073	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816014	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	UJ	0.0084 mg/kg	0.0076	0.0084	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59.5%)	352362	0	0	0		0	0	0
45816015	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.0385 mg/kg	0.00978	0.011	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 3.5x (BS)	352362	0	0	0		0	0	0
45816016	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.00752 mg/kg	0.0068	0.00752	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816017	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Chrysene	MSSV5	JAR3	218-01-9	U	none	0.012 mg/kg	0.0105	0.012	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816018	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.034 mg/kg	0.0308	0.034	0.33	0.073	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (48%)	352362	0	0	0		0	0	0
45816019	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.00469 mg/kg	0.00424	0.00469	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816020	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.00599 mg/kg	0.00542	0.00599	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816021	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.022 mg/kg	0.0196	0.022	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816022	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.00734 mg/kg	0.00664	0.00734	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816023	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.00765 mg/kg	0.00692	0.00765	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816024	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Fluoranthene	MSSV5	JAR3	206-44-0	U	none	0.00971 mg/kg	0.00878	0.00971	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816025	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00614 mg/kg	0.00555	0.00614	0.33	0.073	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816026	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.011 mg/kg	0.00961	0.011	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816027	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	none	0.027 mg/kg	0.0244	0.027	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816028	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Hexachloroethane	MSSV5	JAR3	67-72-1	U	none	0.049 mg/kg	0.044	0.049	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816029	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.025 mg/kg	0.0228	0.025	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (43%)	352362	0	0	0		0	0	0
45816030	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.00509 mg/kg	0.0046	0.00509	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816031	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.011 mg/kg	0.00965	0.011	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816032	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Nitrobenzene	MSSV5	JAR3	98-95-3	U	none	0.038 mg/kg	0.034	0.038	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816033	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.033	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	1.65	1.35	82		0	0	0
45816034	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.044 mg/kg	0.0397	0.044	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 calibration drift (%D= -48)	352362	0	0	0		0	0	0
45816035	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	none	0.00827 mg/kg	0.00748	0.00827	0.33	0.073	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816036	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.012 mg/kg	0.0109	0.012	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816037	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.019 mg/kg	0.0168	0.019	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816038	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	none	0.032 mg/kg	0.0293	0.032	1.67	1.85	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816039	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.00571 mg/kg	0.00516	0.00571	0.33	0.073	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816040	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Phenol	MSSV5	JAR3	108-95-2	U	none	0.00756 mg/kg	0.00684	0.00756	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816041	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D		Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.033	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3.3	2.68	81		0	0	0
45816042	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.017 mg/kg	0.0154	0.017	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (57%)	352362	0	0	0		0	0	0
45816043	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D	10.4486	Pyridine	MSSV5	JAR3	110-86-1	U	none	0.054 mg/kg	0.0492	0.054	0.33	0.365	0.033	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3 none	352362	0	0	0		0	0	0
45816044	BSS-5	20706301901	BACKGROUND	SW8270C	6/29/2007	1/0/1900	6/30/2007	20706301901-1	NONE	8270C_S_EX	SS	D		Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.033	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	1.65	1.1	67		0	0	0
45816045	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C			7/1/2007			8270C_S_EX	S			1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7			2.55 mg/kg	0.00584	0.00584	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.55	77	0	0	0	0
45816046	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C			7/1/2007			8270C_S_EX	S			2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4			2.48 mg/kg	0.00748	0.00748	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.48	74	0	0	0	0

45816047	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6		0		0	0.0333	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3330	2850	86		0	0	0
45816048	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	3.01 mg/kg	0.00571	0.00571	0.33	0.33 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	3.01	90	0	0	0	0
45816049	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	2.47 mg/kg	0.0248	0.025	0.33	0.33 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.47	74	0	0	0	0
45816050	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	2.49 mg/kg	0.0544	0.054	0.33	0.33 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.49	75	0	0	0	0
45816051	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	1.99 mg/kg	0.019	0.019	1.67	1.67 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	1.99	60	0	0	0	0
45816052	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	2.59 mg/kg	0.0269	0.027	0.33	0.33 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.59	78	0	0	0	0
45816053	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	2.68 mg/kg	0.0057	0.0057	0.33	0.33 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.68	80	0	0	0	0
45816054	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	2.84 mg/kg	0.0242	0.024	0.33	0.33 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.84	85	0	0	0	0
45816055	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	2-Chlorophenol	MSSV5	JAR3	95-57-8	2.42 mg/kg	0.0248	0.025	0.33	0.33 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.42	73	0	0	0	0
45816056	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8		0		0	0.0333	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	1670	1620	97		0	0	0
45816057	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	2-Fluorophenol	MSSV5	JAR3	367-12-4		0		0	0.0333	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3330	2890	87		0	0	0
45816058	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	2.62 mg/kg	0.00712	0.00712	0.33	0.066 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.62	79	0	0	0	0
45816059	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	2-Nitroaniline	MSSV5	JAR3	88-74-4	2.54 mg/kg	0.00755	0.00755	1.67	1.67 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.54	76	0	0	0	0
45816060	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	2-Nitrophenol	MSSV5	JAR3	88-75-5	2.96 mg/kg	0.00959	0.00959	0.33	0.33 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.96	89	0	0	0	0
45816061	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	3.01 mg/kg	0.056	0.056	0.66	0.66 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	3.01	90	0	0	0	0
45816062	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	3-Nitroaniline	MSSV5	JAR3	99-09-2	2.33 mg/kg	0.00659	0.00659	1.67	1.67 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.33	70	0	0	0	0
45816063	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	2.53 mg/kg	0.0125	0.013	1.67	1.67 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.53	76	0	0	0	0
45816064	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	2.94 mg/kg	0.0123	0.012	0.33	0.33 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.94	88	0	0	0	0
45816065	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	2.23 mg/kg	0.00992	0.00992	0.33	0.33 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.23	67	0	0	0	0
45816066	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	4-Chloroaniline	MSSV5	JAR3	106-47-8	2.21 mg/kg	0.0408	0.041	0.33	0.33 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.21	66	0	0	0	0
45816067	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	2.69 mg/kg	0.00465	0.00465	0.33	0.33 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.69	81	0	0	0	0
45816068	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	4-Nitroaniline	MSSV5	JAR3	100-01-6	2.31 mg/kg	0.0386	0.039	1.67	1.67 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.37	2.31	69	0	0	0	0
45816069	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	4-Nitrophenol	MSSV5	JAR3	100-02-7	2.66 mg/kg	0.00826	0.00826	1.67	1.67 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.66	80	0	0	0	0
45816070	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Acenaphthene	MSSV5	JAR3	83-32-9	2.69 mg/kg	0.00712	0.00712	0.33	0.066 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.69	81	0	0	0	0
45816071	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Acenaphthylene	MSSV5	JAR3	208-96-8	2.69 mg/kg	0.0072	0.0072	0.33	0.066 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.69	81	0	0	0	0
45816072	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Acetophenone	MSSV5	JAR3	98-86-2	2.47 mg/kg	0.00818	0.00818	0.33	0.33 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.47	74	0	0	0	0
45816073	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Aniline	MSSV5	JAR3	62-53-3	2.36 mg/kg	0.0427	0.043	0.33	0.33 0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362 0	3.33	2.36	71	0	0	0	0

45816074	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Anthracene	MSSV5	JAR3	120-12-7	2.64 mg/kg	0.00496	0.00496	0.33	0.066	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.64	79	0	0	0	0
45816075	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	2.86 mg/kg	0.0159	0.016	1.67	0.66	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.86	86	0	0	0	0
45816076	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Benzaldehyde	MSSV5	JAR3	100-52-7	3.28 mg/kg	0.0263	0.026	1.67	1.67	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	3.28	98	0	0	0	0
45816077	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Benzidine	MSSV5	JAR3	92-87-5	2.24 mg/kg	0.314	0.314	1.32	1.32	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.24	67	0	0	0	0
45816078	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	2.57 mg/kg	0.00584	0.00584	0.33	0.066	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.57	77	0	0	0	0
45816079	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	2.68 mg/kg	0.00785	0.00785	0.33	0.066	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.68	80	0	0	0	0
45816080	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	3.1 mg/kg	0.00631	0.00631	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	3.1	93	0	0	0	0
45816081	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	1.29 mg/kg	0.0267	0.027	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	1.29	39	0	0	0	0
45816082	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	2.6 mg/kg	0.00891	0.00891	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.6	78	0	0	0	0
45816083	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Benzoic acid	MSSV5	JAR3	65-85-0	1.79 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	1.79	54	0	0	0	0
45816084	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Benzyl alcohol	MSSV5	JAR3	100-51-6	2.39 mg/kg	0.00724	0.00724	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.39	72	0	0	0	0
45816085	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Biphenyl	MSSV5	JAR3	92-52-4	2.43 mg/kg	0.00551	0.00551	1.67	1.67	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.43	73	0	0	0	0
45816086	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	2.54 mg/kg	0.00513	0.00513	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.54	76	0	0	0	0
45816087	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	2.36 mg/kg	0.0359	0.036	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.36	71	0	0	0	0
45816088	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	2.22 mg/kg	0.0325	0.033	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.22	67	0	0	0	0
45816089	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	2.12 mg/kg	0.0157	0.016	0.33	0.066	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.12	64	0	0	0	0
45816090	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	2.07 mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.07	62	0	0	0	0
45816091	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Caprolactam	MSSV5	JAR3	105-60-2	2.11 mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.11	63	0	0	0	0
45816092	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Carbazole	MSSV5	JAR3	86-74-8	2.62 mg/kg	0.0068	0.0068	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.62	79	0	0	0	0
45816093	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Chrysene	MSSV5	JAR3	218-01-9	2.58 mg/kg	0.0105	0.011	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.27	2.58	79	0	0	0	0
45816094	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	1.67 mg/kg	0.0308	0.031	0.33	0.066	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	1.67	50	0	0	0	0
45816095	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Dibenzofuran	MSSV5	JAR3	132-64-9	2.62 mg/kg	0.00424	0.00424	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.62	79	0	0	0	0
45816096	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Diethyl phthalate	MSSV5	JAR3	84-66-2	2.6 mg/kg	0.00542	0.00542	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.6	78	0	0	0	0
45816097	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Dimethyl phthalate	MSSV5	JAR3	131-11-3	2.71 mg/kg	0.0196	0.02	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.71	81	0	0	0	0
45816098	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	2.72 mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.72	82	0	0	0	0
45816099	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	2.52 mg/kg	0.00692	0.00692	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.52	76	0	0	0	0
45816100	LCS for HBN 352248 [EXTO/17549	502723 LCS	SW8270C	7/1/2007	8270C_S_EX	S	Fluoranthene	MSSV5	JAR3	206-44-0	2.94 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.94	88	0	0	0	0

45816101	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	Fluorene	MSSV5	JAR3	86-73-7	2.48	mg/kg	0.00555	0.00555	0.33	0.066	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.48	74	0	0	0	0
45816102	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	Hexachlorobenzene	MSSV5	JAR3	118-74-1	2.87	mg/kg	0.00961	0.00961	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.87	86	0	0	0	0
45816103	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	2.74	mg/kg	0.0244	0.024	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.74	82	0	0	0	0
45816104	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	Hexachloroethane	MSSV5	JAR3	67-72-1	2.57	mg/kg	0.044	0.044	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.57	77	0	0	0	0
45816105	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	1.51	mg/kg	0.0228	0.023	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	1.51	45	0	0	0	0
45816106	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	Isophorone	MSSV5	JAR3	78-59-1	2.57	mg/kg	0.0046	0.0046	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.57	77	0	0	0	0
45816107	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	2.26	mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.26	68	0	0	0	0
45816108	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	Nitrobenzene	MSSV5	JAR3	98-95-3	2.62	mg/kg	0.034	0.034	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.62	79	0	0	0	0
45816109	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0			0		0		0.0333	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362		1670	1400	84		0	0	0
45816110	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	2.77	mg/kg	0.0397	0.04	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.77	83	0	0	0	0
45816111	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	2.46	mg/kg	0.00748	0.00748	0.33	0.066	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.46	74	0	0	0	0
45816112	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	2.81	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.27	2.81	86	0	0	0	0
45816113	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	o-Cresol	MSSV5	JAR3	95-48-7	2.26	mg/kg	0.0168	0.017	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.26	68	0	0	0	0
45816114	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	Pentachlorophenol	MSSV5	JAR3	87-86-5	3.47	mg/kg	0.0293	0.029	1.67	1.67	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	3.47	104	0	0	0	0
45816115	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	Phenanthrene	MSSV5	JAR3	85-01-8	2.61	mg/kg	0.00516	0.00516	0.33	0.066	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.61	78	0	0	0	0
45816116	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	Phenol	MSSV5	JAR3	108-95-2	2.32	mg/kg	0.00684	0.00684	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.32	70	0	0	0	0
45816117	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	Phenol-d5	MSSV5	JAR3	4165-62-2			0		0		0.0333	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362		3330	2410	72		0	0	0
45816118	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	Pyrene	MSSV5	JAR3	129-00-0	1.95	mg/kg	0.0154	0.015	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	1.95	59	0	0	0	0
45816119	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	Pyridine	MSSV5	JAR3	110-86-1	4.42	mg/kg	0.0492	0.049	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	4.42	133	0	0	0	0
45816120	LCS for HBN 352248 [EXTO/17549	502723	LCS	SW8270C	7/1/2007	8270C_S_EX	S	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0		0		0.0333	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362		1670	1110	67		0	0	0
45816121	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	2.29	mg/kg	0.00584	0.00584	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.29	69	502723	0	3.33	2.55	77	11
45816122	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	2.44	mg/kg	0.00748	0.00748	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.44	73	502723	0	3.33	2.48	74	2
45816123	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0		0.0333	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362		3330	2670	80	502723		3330	2850	86	7
45816124	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	2.64	mg/kg	0.00571	0.00571	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.64	79	502723	0	3.33	3.01	90	13
45816125	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	2.4	mg/kg	0.0248	0.025	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.4	72	502723	0	3.33	2.47	74	3
45816126	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	2.33	mg/kg	0.0544	0.054	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.33	70	502723	0	3.33	2.49	75	7
45816127	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	1.92	mg/kg	0.019	0.019	1.67	1.67	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	1.92	58	502723	0	3.33	1.99	60	4
45816128	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	2.54	mg/kg	0.0269	0.027	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.54	76	502723	0	3.33	2.59	78	2
45816129	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	2.56	mg/kg	0.0057	0.0057	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.56	77	502723	0	3.33	2.68	80	5
45816130	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	2.6	mg/kg	0.0242	0.024	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.6	78	502723	0	3.33	2.84	85	9

45816131	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	2-Chlorophenol	MSSV5	JAR3	95-57-8	2.31	mg/kg	0.0248	0.025	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.31	69	502723	0	3.33	2.42	73	5
45816132	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.0333	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362		1670	1380	83	502723		1670	1620	97	16
45816133	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.0333	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362		3330	2610	78	502723		3330	2890	87	10
45816134	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	2.48	mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.48	74	502723	0	3.33	2.62	79	5
45816135	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	2-Nitroaniline	MSSV5	JAR3	88-74-4	2.43	mg/kg	0.00755	0.00755	1.67	1.67	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.43	73	502723	0	3.33	2.54	76	4
45816136	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	2-Nitrophenol	MSSV5	JAR3	88-75-5	2.72	mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.72	82	502723	0	3.33	2.96	89	8
45816137	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	2.84	mg/kg	0.056	0.056	0.66	0.66	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.84	85	502723	0	3.33	3.01	90	6
45816138	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	3-Nitroaniline	MSSV5	JAR3	99-09-2	2.28	mg/kg	0.00659	0.00659	1.67	1.67	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.28	68	502723	0	3.33	2.33	70	2
45816139	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	2.41	mg/kg	0.0125	0.013	1.67	1.67	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.41	72	502723	0	3.33	2.53	76	5
45816140	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	2.67	mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.67	80	502723	0	3.33	2.94	88	10
45816141	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	2.24	mg/kg	0.00992	0.00992	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.24	67	502723	0	3.33	2.23	67	0.4
45816142	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	4-Chloroaniline	MSSV5	JAR3	106-47-8	2.18	mg/kg	0.0408	0.041	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.18	65	502723	0	3.33	2.21	66	1
45816143	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	2.5	mg/kg	0.00465	0.00465	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.5	75	502723	0	3.33	2.69	81	7
45816144	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	4-Nitroaniline	MSSV5	JAR3	100-01-6	2.2	mg/kg	0.0386	0.039	1.67	1.67	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.37	2.2	65	502723	0	3.37	2.31	69	5
45816145	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	4-Nitrophenol	MSSV5	JAR3	100-02-7	2.6	mg/kg	0.00826	0.00826	1.67	1.67	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.6	78	502723	0	3.33	2.66	80	2
45816146	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Acenaphthene	MSSV5	JAR3	83-32-9	2.48	mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.48	74	502723	0	3.33	2.69	81	8
45816147	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Acenaphthylene	MSSV5	JAR3	208-96-8	2.47	mg/kg	0.0072	0.0072	0.33	0.066	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.47	74	502723	0	3.33	2.69	81	9
45816148	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Acetophenone	MSSV5	JAR3	98-86-2	2.36	mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.36	71	502723	0	3.33	2.47	74	5
45816149	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Aniline	MSSV5	JAR3	62-53-3	2.25	mg/kg	0.0427	0.043	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.25	68	502723	0	3.33	2.36	71	5
45816150	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Anthracene	MSSV5	JAR3	120-12-7	2.41	mg/kg	0.00496	0.00496	0.33	0.066	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.41	72	502723	0	3.33	2.64	79	9
45816151	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	2.67	mg/kg	0.0159	0.016	1.67	0.66	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.67	80	502723	0	3.33	2.86	86	7
45816152	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Benzaldehyde	MSSV5	JAR3	100-52-7	3.28	mg/kg	0.0263	0.026	1.67	1.67	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	3.28	98	502723	0	3.33	3.28	98	0
45816153	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Benzidine	MSSV5	JAR3	92-87-5	2.03	mg/kg	0.314	0.314	1.32	1.32	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.03	61	502723	0	3.33	2.24	67	10
45816154	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	2.43	mg/kg	0.00584	0.00584	0.33	0.066	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.43	73	502723	0	3.33	2.57	77	6
45816155	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	2.51	mg/kg	0.00785	0.00785	0.33	0.066	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.51	75	502723	0	3.33	2.68	80	7
45816156	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	2.72	mg/kg	0.00631	0.00631	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.72	82	502723	0	3.33	3.1	93	13
45816157	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	1.17	mg/kg	0.0267	0.027	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	1.17	35	502723	0	3.33	1.29	39	10
45816158	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	2.54	mg/kg	0.00891	0.00891	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.54	76	502723	0	3.33	2.6	78	2
45816159	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Benzoic acid	MSSV5	JAR3	65-85-0	1.71	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	1.71	51	502723	0	3.33	1.79	54	5
45816160	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Benzyl alcohol	MSSV5	JAR3	100-51-6	2.32	mg/kg	0.00724	0.00724	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.32	70	502723	0	3.33	2.39	72	3
45816161	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Biphenyl	MSSV5	JAR3	92-52-4	2.36	mg/kg	0.00551	0.00551	1.67	1.67	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.36	71	502723	0	3.33	2.43	73	3
45816162	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	2.33	mg/kg	0.00513	0.00513	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.33	70	502723	0	3.33	2.54	76	9
45816163	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	2.25	mg/kg	0.0359	0.036	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.25	68	502723	0	3.33	2.36	71	5
45816164	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	2.09	mg/kg	0.0325	0.033	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.09	63	502723	0	3.33	2.22	67	6
45816165	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	1.96	mg/kg	0.0157	0.016	0.33	0.066	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	1.96	59	502723	0	3.33	2.12	64	8
45816166	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	1.91	mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	1.91	57	502723	0	3.33	2.07	62	8
45816167	LCSD for HBN 352248 [EXTO/1754	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Caprolactam	MSSV5	JAR3	105-60-2	2.17	mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.17	65	502723	0	3.33	2.11	63	3

45816168	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Carbazole	MSSV5	JAR3	86-74-8		2.45	mg/kg	0.0068	0.0068	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.45	74	502723	0	3.33	2.62	79	7
45816169	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Chrysene	MSSV5	JAR3	218-01-9		2.27	mg/kg	0.0105	0.011	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.27	2.27	69	502723	0	3.27	2.58	79	13
45816170	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		1.53	mg/kg	0.0308	0.031	0.33	0.066	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	1.53	46	502723	0	3.33	1.67	50	9
45816171	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Dibenzofuran	MSSV5	JAR3	132-64-9		2.43	mg/kg	0.00424	0.00424	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.43	73	502723	0	3.33	2.62	79	8
45816172	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Diethyl phthalate	MSSV5	JAR3	84-66-2		2.47	mg/kg	0.00542	0.00542	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.47	74	502723	0	3.33	2.6	78	5
45816173	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Dimethyl phthalate	MSSV5	JAR3	131-11-3		2.53	mg/kg	0.0196	0.02	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.53	76	502723	0	3.33	2.71	81	7
45816174	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		2.49	mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.49	75	502723	0	3.33	2.72	82	9
45816175	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		2.25	mg/kg	0.00692	0.00692	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.25	68	502723	0	3.33	2.52	76	11
45816176	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Fluoranthene	MSSV5	JAR3	206-44-0		2.69	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.69	81	502723	0	3.33	2.94	88	9
45816177	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Fluorene	MSSV5	JAR3	86-73-7		2.33	mg/kg	0.00555	0.00555	0.33	0.066	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.33	70	502723	0	3.33	2.48	74	6
45816178	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Hexachlorobenzene	MSSV5	JAR3	118-74-1		2.57	mg/kg	0.00961	0.00961	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.57	77	502723	0	3.33	2.87	86	11
45816179	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		2.32	mg/kg	0.0244	0.024	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.32	70	502723	0	3.33	2.74	82	17
45816180	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Hexachloroethane	MSSV5	JAR3	67-72-1		2.38	mg/kg	0.044	0.044	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.38	71	502723	0	3.33	2.57	77	8
45816181	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		1.36	mg/kg	0.0228	0.023	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	1.36	41	502723	0	3.33	1.51	45	10
45816182	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Isophorone	MSSV5	JAR3	78-59-1		2.4	mg/kg	0.0046	0.0046	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.4	72	502723	0	3.33	2.57	77	7
45816183	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		2.23	mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.23	67	502723	0	3.33	2.26	68	1
45816184	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Nitrobenzene	MSSV5	JAR3	98-95-3		2.41	mg/kg	0.034	0.034	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.41	72	502723	0	3.33	2.62	79	8
45816185	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.0333	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362		1670	1250	75	502723		1670	1400	84	11
45816186	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		2.47	mg/kg	0.0397	0.04	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.47	74	502723	0	3.33	2.77	83	11
45816187	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		2.38	mg/kg	0.00748	0.00748	0.33	0.066	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.38	71	502723	0	3.33	2.46	74	3
45816188	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		2.53	mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.27	2.53	77	502723	0	3.27	2.81	86	10
45816189	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	o-Cresol	MSSV5	JAR3	95-48-7		2.19	mg/kg	0.0168	0.017	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.19	66	502723	0	3.33	2.26	68	3
45816190	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Pentachlorophenol	MSSV5	JAR3	87-86-5		3.22	mg/kg	0.0293	0.029	1.67	1.67	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	3.22	97	502723	0	3.33	3.47	104	7
45816191	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Phenanthrene	MSSV5	JAR3	85-01-8		2.37	mg/kg	0.00516	0.00516	0.33	0.066	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.37	71	502723	0	3.33	2.61	78	10
45816192	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Phenol	MSSV5	JAR3	108-95-2		2.23	mg/kg	0.00684	0.00684	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	2.23	67	502723	0	3.33	2.32	70	4
45816193	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.0333	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362		3330	2240	67	502723		3330	2410	72	7
45816194	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Pyrene	MSSV5	JAR3	129-00-0		1.82	mg/kg	0.0154	0.015	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	1.82	55	502723	0	3.33	1.95	59	7
45816195	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Pyridine	MSSV5	JAR3	110-86-1		4	mg/kg	0.0492	0.049	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	3.33	4	120	502723	0	3.33	4.42	133	10
45816196	LCSD for HBN 352248 [EXTO/17549]	502724	LCSD	SW8270C	7/1/2007	8270C_S_EX	S	Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.0333	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362		1670	1000	60	502723		1670	1110	67	10
45816197	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.00584	mg/kg	0.00584	0.00584	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362		0	0	0			0	0	0	
45816198	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.00748	mg/kg	0.00748	0.00748	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362		0	0	0			0	0	0	
45816199	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6				0		0		0.0333	1	SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362		3330	3110	93			0	0	0	
45816200	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00571	mg/kg	0.00571	0.00571	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362		0	0	0			0	0	0	
45816201	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.025	mg/kg	0.0248	0.025	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362		0	0	0			0	0	0	
45816202	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.054	mg/kg	0.0544	0.054	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362		0	0	0			0	0	0	

45816203	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.019 mg/kg	0.019	0.019	1.67	1.67	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816204	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.027 mg/kg	0.0269	0.027	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816205	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.0057 mg/kg	0.0057	0.0057	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816206	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.024 mg/kg	0.0242	0.024	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816207	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.025 mg/kg	0.0248	0.025	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816208	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.0333	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	1670	1160	70	0	0	0
45816209	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.0333	1 SUR	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	3330	2370	71	0	0	0
45816210	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.00712 mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816211	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.00755 mg/kg	0.00755	0.00755	1.67	1.67	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816212	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.00959 mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816213	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.056 mg/kg	0.056	0.056	0.66	0.66	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816214	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.00659 mg/kg	0.00659	0.00659	1.67	1.67	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816215	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.013 mg/kg	0.0125	0.013	1.67	1.67	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816216	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.012 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816217	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.00992 mg/kg	0.00992	0.00992	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816218	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.041 mg/kg	0.0408	0.041	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816219	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.00465 mg/kg	0.00465	0.00465	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816220	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.039 mg/kg	0.0386	0.039	1.67	1.67	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816221	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00826 mg/kg	0.00826	0.00826	1.67	1.67	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816222	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.00712 mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816223	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.0072 mg/kg	0.0072	0.0072	0.33	0.066	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816224	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	Acetophenone	MSSV5	JAR3	98-86-2	U	0.00818 mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816225	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	Aniline	MSSV5	JAR3	62-53-3	U	0.043 mg/kg	0.0427	0.043	0.33	0.33	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816226	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	Anthracene	MSSV5	JAR3	120-12-7	U	0.00496 mg/kg	0.00496	0.00496	0.33	0.066	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816227	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.016 mg/kg	0.0159	0.016	1.67	0.66	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816228	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.026 mg/kg	0.0263	0.026	1.67	1.67	0.0333	1 TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816229	MB for HBN 352248 [EXTO/17549]	502722 LB	SW8270C	7/1/2007	8270C_S_EX	S	Benzidine	MSSV5	JAR3	92-87-5	U	0.314 mg/kg	0.314	0.314	1.32	1.32	0.0333	1 TRG					GCAL	3	352362	0	0	0	0	0	0

45816230	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.00584	mg/kg	0.00584	0.00584	0.33	0.066	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816231	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00785	mg/kg	0.00785	0.00785	0.33	0.066	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816232	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.00631	mg/kg	0.00631	0.00631	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816233	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.027	mg/kg	0.0267	0.027	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816234	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.00891	mg/kg	0.00891	0.00891	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816235	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.154	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816236	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.00724	mg/kg	0.00724	0.00724	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816237	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Biphenyl	MSSV5	JAR3	92-52-4	U	0.00551	mg/kg	0.00551	0.00551	1.67	1.67	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816238	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.00513	mg/kg	0.00513	0.00513	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816239	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.036	mg/kg	0.0359	0.036	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816240	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.033	mg/kg	0.0325	0.033	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816241	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.016	mg/kg	0.0157	0.016	0.33	0.066	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816242	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.0076	mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816243	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Caprolactam	MSSV5	JAR3	105-60-2	U	0.00978	mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816244	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Carbazole	MSSV5	JAR3	86-74-8	U	0.0068	mg/kg	0.0068	0.0068	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816245	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Chrysene	MSSV5	JAR3	218-01-9	U	0.011	mg/kg	0.0105	0.011	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816246	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.031	mg/kg	0.0308	0.031	0.33	0.066	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816247	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.00424	mg/kg	0.00424	0.00424	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816248	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.00542	mg/kg	0.00542	0.00542	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816249	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.02	mg/kg	0.0196	0.02	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816250	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.00664	mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816251	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.00692	mg/kg	0.00692	0.00692	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816252	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.00878	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816253	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Fluorene	MSSV5	JAR3	86-73-7	U	0.00555	mg/kg	0.00555	0.00555	0.33	0.066	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816254	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.00961	mg/kg	0.00961	0.00961	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816255	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.024	mg/kg	0.0244	0.024	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0
45816256	MB for HBN 352248 [EXTO/17549]	502722	LB	SW8270C	7/1/2007	8270C_S_EX	S	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.044	mg/kg	0.044	0.044	0.33	0.33	0.0333	1	TRG	7/2/2007	1/0/1900	7/2/2007	1/0/1900	GCAL	3	352362	0	0	0	0	0	0

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45816307	EB-060407	20706072719	EQBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072719-1	HCL	NONE		W	1,2-Dichloroethane	MSV7	KCB	107-06-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816308	EB-060407	20706072719	EQBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072719-1	HCL	NONE		W	1,2-Dichloroethane-d4	MSV7	KCB	17060-07-0		0	0	0	0	0	1	1 SUR	6/10/2007	1/0/1900	GCAL	3	350859	50	47.7	95	0	0	0
45816309	EB-060407	20706072719	EQBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072719-1	HCL	NONE		W	1,2-Dichloropropane	MSV7	KCB	78-87-5	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816310	EB-060407	20706072719	EQBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072719-1	HCL	NONE		W	4-Bromofluorobenzene	MSV7	KCB	460-00-4		0	0	0	0	0	1	1 SUR	6/10/2007	1/0/1900	GCAL	3	350859	50	39.6	79	0	0	0
45816311	EB-060407	20706072719	EQBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072719-1	HCL	NONE		W	Benzene	MSV7	KCB	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816312	EB-060407	20706072719	EQBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072719-1	HCL	NONE		W	Carbon tetrachloride	MSV7	KCB	56-23-5	U	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816313	EB-060407	20706072719	EQBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072719-1	HCL	NONE		W	cis-1,2-Dichloroethene	MSV7	KCB	156-59-2	U	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816314	EB-060407	20706072719	EQBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072719-1	HCL	NONE		W	Dibromofluoromethane	MSV7	KCB	1868-53-7		0	0	0	0	0	1	1 SUR	6/10/2007	1/0/1900	GCAL	3	350859	50	43.6	87	0	0	0
45816315	EB-060407	20706072719	EQBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072719-1	HCL	NONE		W	Ethylbenzene	MSV7	KCB	100-41-4	U	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG	6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816316	EB-060407	20706072719	EQBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072719-1	HCL	NONE		W	Methylene chloride	MSV7	KCB	75-09-2	U	0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816317	EB-060407	20706072719	EQBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072719-1	HCL	NONE		W	Tetrachloroethene	MSV7	KCB	127-18-4	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816318	EB-060407	20706072719	EQBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072719-1	HCL	NONE		W	Toluene	MSV7	KCB	108-88-3	U	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816319	EB-060407	20706072719	EQBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072719-1	HCL	NONE		W	Toluene d8	MSV7	KCB	2037-26-5		0	0	0	0	0	1	1 SUR	6/10/2007	1/0/1900	GCAL	3	350859	50	50.3	101	0	0	0
45816320	EB-060407	20706072719	EQBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072719-1	HCL	NONE		W	Trichloroethene	MSV7	KCB	79-01-6	U	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG	6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816321	EB-060407	20706072719	EQBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072719-1	HCL	NONE		W	Vinyl chloride	MSV7	KCB	75-01-4	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816322	EB-060407	20706072719	EQBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072719-4	NONE	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	57.9	58	0	0	0
45816323	EB-060407	20706072719	EQBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072719-4	NONE	8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	41	82	0	0	0
45816324	EB-060407	20706072719	EQBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072719-4	NONE	8270C_W_EX		W	2-Fluorophenol	MSSV5	JAR3	367-12-4		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	18.5	19	0	0	0
45816325	EB-060407	20706072719	EQBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072719-4	NONE	8270C_W_EX		W	Anthracene	MSSV5	JAR3	120-12-7	U	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816326	EB-060407	20706072719	EQBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072719-4	NONE	8270C_W_EX		W	Naphthalene	MSSV5	JAR3	91-20-3	U	0.000053 mg/L	0.000053	0.000053	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816327	EB-060407	20706072719	EQBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072719-4	NONE	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	38	76	0	0	0
45816328	EB-060407	20706072719	EQBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072719-4	NONE	8270C_W_EX		W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000137 mg/L	0.000137	0.000137	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816329	EB-060407	20706072719	EQBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072719-4	NONE	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	13	13	0	0	0
45816330	EB-060407	20706072719	EQBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072719-4	NONE	8270C_W_EX		W	Pyrene	MSSV5	JAR3	129-00-0	U	0.00009 mg/L	0.00009	0.00009	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816331	EB-060407	20706072719	EQBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072719-4	NONE	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	36.2	72	0	0	0
45816332	EB-060407 (RE)	20706072729	EQBK	SW8081A	6/4/2007	1/0/1900	6/7/2007			8081A_W_EX		W	4,4'-DDE	GCS16A	HJL	72-55-9	U	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816333	EB-060407 (RE)	20706072729	EQBK	SW8081A	6/4/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Decachlorobiphenyl	GCS16A	HJL	2051-24-3		0	0	0	0	0	0.005	1 SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0.5	0.483	97	0	0	0
45816334	EB-060407 (RE)	20706072729	EQBK	SW8081A	6/4/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Dieldrin	GCS16A	HJL	60-57-1	U	4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816335	EB-060407 (RE)	20706072729	EQBK	SW8081A	6/4/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Endosulfan II	GCS16A	HJL	33213-65-9	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816336	EB-060407 (RE)	20706072729	EQBK	SW8081A	6/4/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Endosulfan sulfate	GCS16A	HJL	1031-07-8	U	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816337	EB-060407 (RE)	20706072729	EQBK	SW8081A	6/4/2007	1/0/1900	6/7/2007			8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	HJL	58-89-9	U	1.25E-06 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816338	EB-060407 (RE)	20706072729	EQBK	SW8081A	6/4/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Heptachlor epoxide	GCS16A	HJL	1024-57-3	U	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816339	(RE)	20706072729	EQBK	SW8081A	6/4/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	HJL	877-09-8		0	0	0	0	0	0.005	1 SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0.5	0.402	80	0	0	0
45816340	EB-060507	20706072721	EQBK	SW6010B	6/5/2007	1/0/1900	6/7/2007	20706072721-8	HNO3	6010_W_EX	total	W	Nickel	ICP5	CNB	7440-02-0	U	0.00045 mg/L	0.00045	0.00045	0.04	0.04	1	1 TRG	6/7/2007	1/0/1900	6/8/2007	1/0/1900	GCAL	3	350791	0	0	0	0	0	0
45816341	EB-060507	20706072721	EQBK	SW6010B	6/5/2007	1/0/1900	6/7/2007	20706072721-8	HNO3	6010_W_EX	total	W	Thallium	ICP5	CNB	7440-28-0	U	0.0019 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	6/7/2007	1/0/1900	6/8/2007	1/0/1900	GCAL	3	350791	0	0	0	0	0	0
45816342	EB-060507	20706072721	EQBK	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072721-4	NONE	8081A_W_EX		W	4,4'-DDE	GCS18A	SMH	72-55-9	U	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816343	EB-060507	20706072721	EQBK	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072721-4	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3		0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0.5	0.092	18	0	0	0
45816344	EB-060507	20706072721	EQBK	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072721-4	NONE	8081A_W_EX		W	Dieldrin	GCS18A	SMH	60-57-1	U	4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816345	EB-060507	20706072721	EQBK	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072721-4	NONE	8081A_W_EX		W	Endosulfan II	GCS18A	SMH	33213-65-9	J	3.75E-06 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816346	EB-060507	20706072721	EQBK	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072721-4	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816347	EB-060507	20706072721	EQBK	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072721-4	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	1.25E-06 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816348	EB-060507	20706072721	EQBK	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072721-4	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS18A	SMH	1024-57-3	U	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816349	EB-060507	20706072721	EQBK	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072721-4	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8		0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0.5	0.201	40	0	0	0
45816350	EB-060507	20706072721	EQBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072721-1	HCL	NONE		W	1,1,1-Trichloroethane	MSV7	JCK	71-55-6	U	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816351	EB-060507	20706072721	EQBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072721-1	HCL	NONE		W	1,1-Dichloroethene	MSV7	JCK	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816352	EB-060507	20706072721	EQBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072721-1	HCL	NONE		W	1,2,3-Trichloropropane	MSV7	JCK	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816353	EB-060507	20706072721	EQBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072721-1	HCL	NONE		W	1,2-Dichloroethane	MSV7	JCK	107-06-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816354	EB-060507	20706072721	EQBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072721-1	HCL	NONE		W	1,2-Dichloroethane-d4	MSV7	JCK	17060-07-0		0	0	0	0	0	1	1 SUR	6/16/2007	1/0/1900	GCAL	3	351298	50	42.9	86	0	0	0
45816355	EB-060507	20706072721	EQBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072721-1	HCL	NONE		W	1,2-Dichloropropane	MSV7	JCK	78-87-5	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816356	EB-060507	20706072721	EQBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072721-1	HCL	NONE		W	4-Bromofluorobenzene	MSV7	JCK	460-00-4		0	0	0	0	0	1	1 SUR	6/16/2007	1/0/1900	GCAL	3	351298	50	43.4	87	0	0	0
45816357	EB-060507	20706072721	EQBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072721-1	HCL	NONE		W	Benzene	MSV7	JCK	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816358	EB-060507	20706072721	EQBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072721-1	HCL	NONE		W	Carbon tetrachloride	MSV7	JCK	56-23-5	U	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816359	EB-060507	20706072721	EQBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072721-1	HCL	NONE		W	cis-1,2-Dichloroethene	MSV7	JCK	156-59-2	U	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816360	EB-060507	20706072721	EQBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072721-1	HCL	NONE		W	Dibromofluoromethane	MSV7	JCK	1868-53-7		0	0	0	0	0	1	1 SUR	6/16/2007	1/0/1900	GCAL	3	351298	50	44.5	89	0	0	0
45816361	EB-060507	20706072721	EQBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072721-1	HCL	NONE		W	Ethylbenzene	MSV7	JCK	100-41-4	U	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816362	EB-060507	20706072721	EQBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072721-1	HCL	NONE		W	Methylene chloride	MSV7	JCK	75-09-2	U	0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816363	EB-060507	20706072721	EQBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072721-1	HCL	NONE		W	Tetrachloroethene	MSV7	JCK	127-18-4	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816364	EB-060507	20706072721	EQBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072721-1	HCL	NONE		W	Toluene	MSV7	JCK	108-88-3	U	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0

45816365	EB-060507	20706072721	EQBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072721-1	HCL	NONE		W	Toluene d8	MSV7	JCK	2037-26-5		0	0	0	0	0	1	1 SUR		6/16/2007	1/0/1900	GCAL	3	351298	50	49.9	100	0	0	0
45816366	EB-060507	20706072721	EQBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072721-1	HCL	NONE		W	Trichloroethene	MSV7	JCK	79-01-6	U	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG		6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816367	EB-060507	20706072721	EQBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072721-1	HCL	NONE		W	Vinyl chloride	MSV7	JCK	75-01-4	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG		6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816368	EB-060507	20706072721	EQBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072721-4	NONE	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	100	103	103	0	0	0
45816369	EB-060507	20706072721	EQBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072721-4	NONE	8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	50	38.8	78	0	0	0
45816370	EB-060507	20706072721	EQBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072721-4	NONE	8270C_W_EX		W	2-Fluorophenol	MSSV5	JAR3	367-12-4		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	100	30.2	30	0	0	0
45816371	EB-060507	20706072721	EQBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072721-4	NONE	8270C_W_EX		W	Anthracene	MSSV5	JAR3	120-12-7	U	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	0	0	0	0	0	0
45816372	EB-060507	20706072721	EQBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072721-4	NONE	8270C_W_EX		W	Naphthalene	MSSV5	JAR3	91-20-3	U	0.000053 mg/L	0.000053	0.000053	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	0	0	0	0	0	0
45816373	EB-060507	20706072721	EQBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072721-4	NONE	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	50	36.6	73	0	0	0
45816374	EB-060507	20706072721	EQBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072721-4	NONE	8270C_W_EX		W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000137 mg/L	0.000137	0.000137	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	0	0	0	0	0	0
45816375	EB-060507	20706072721	EQBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072721-4	NONE	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	100	23.5	24	0	0	0
45816376	EB-060507	20706072721	EQBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072721-4	NONE	8270C_W_EX		W	Pyrene	MSSV5	JAR3	129-00-0	U	0.00009 mg/L	0.00009	0.00009	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	0	0	0	0	0	0
45816377	EB-060507	20706072721	EQBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072721-4	NONE	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	50	39.1	78	0	0	0
45816378	EB-060507 (RE)	20706072731	EQBK	SW8081A	6/5/2007	1/0/1900	6/7/2007			8081A_W_EX		W	4,4'-DDE	GCS16A	HJL	72-55-9	U	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900 GCAL	3	351417	0	0	0	0	0	0
45816379	EB-060507 (RE)	20706072731	EQBK	SW8081A	6/5/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Decachlorobiphenyl	GCS16A	HJL	2051-24-3		0	0	0	0	0	0.005	1 SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900 GCAL	3	351417	0.5	0.428	86	0	0	0
45816380	EB-060507 (RE)	20706072731	EQBK	SW8081A	6/5/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Dieldrin	GCS16A	HJL	60-57-1	U	4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900 GCAL	3	351417	0	0	0	0	0	0
45816381	EB-060507 (RE)	20706072731	EQBK	SW8081A	6/5/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Endosulfan II	GCS16A	HJL	33213-65-9	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900 GCAL	3	351417	0	0	0	0	0	0
45816382	EB-060507 (RE)	20706072731	EQBK	SW8081A	6/5/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Endosulfan sulfate	GCS16A	HJL	1031-07-8	U	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900 GCAL	3	351417	0	0	0	0	0	0
45816383	EB-060507 (RE)	20706072731	EQBK	SW8081A	6/5/2007	1/0/1900	6/7/2007			8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	HJL	58-89-9	U	1.25E-06 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900 GCAL	3	351417	0	0	0	0	0	0
45816384	EB-060507 (RE)	20706072731	EQBK	SW8081A	6/5/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Heptachlor epoxide	GCS16A	HJL	1024-57-3	U	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900 GCAL	3	351417	0	0	0	0	0	0
45816385	EB-060507 (RE)	20706072731	EQBK	SW8081A	6/5/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	HJL	877-09-8		0	0	0	0	0	0.005	1 SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900 GCAL	3	351417	0.5	0.358	72	0	0	0
45816386	GW060607-EB	20706072716	EQBK	SW6010B	6/6/2007	1/0/1900	6/7/2007	20706072716-8	HNO3	6010_W_EX	total	W	Nickel	ICP5	CNB	7440-02-0	U	0.00045 mg/L	0.00045	0.00045	0.04	0.04	1	1 TRG	6/7/2007	1/0/1900	6/8/2007	1/0/1900 GCAL	3	350791	0	0	0	0	0	0
45816387	GW060607-EB	20706072716	EQBK	SW6010B	6/6/2007	1/0/1900	6/7/2007	20706072716-8	HNO3	6010_W_EX	total	W	Thallium	ICP5	CNB	7440-28-0	B	0.002 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	6/7/2007	1/0/1900	6/8/2007	1/0/1900 GCAL	3	350791	0	0	0	0	0	0
45816388	GW060607-EB	20706072716	EQBK	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072716-4	NONE	8081A_W_EX		W	4,4'-DDE	GCS18A	SMH	72-55-9	U	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900 GCAL	3	351260	0	0	0	0	0	0
45816389	GW060607-EB	20706072716	EQBK	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072716-4	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3		0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900 GCAL	3	351260	0.5	0.242	48	0	0	0
45816390	GW060607-EB	20706072716	EQBK	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072716-4	NONE	8081A_W_EX		W	Dieldrin	GCS18A	SMH	60-57-1	U	4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900 GCAL	3	351260	0	0	0	0	0	0
45816391	GW060607-EB	20706072716	EQBK	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072716-4	NONE	8081A_W_EX		W	Endosulfan II	GCS18A	SMH	33213-65-9	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900 GCAL	3	351260	0	0	0	0	0	0
45816392	GW060607-EB	20706072716	EQBK	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072716-4	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900 GCAL	3	351260	0	0	0	0	0	0
45816393	GW060607-EB	20706072716	EQBK	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072716-4	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	1.25E-06 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900 GCAL	3	351260	0	0	0	0	0	0
45816394	GW060607-EB	20706072716	EQBK	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072716-4	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS18A	SMH	1024-57-3	U	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900 GCAL	3	351260	0	0	0	0	0	0
45816395	GW060607-EB	20706072716	EQBK	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072716-4	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8		0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900 GCAL	3	351260	0.5	0.415	83	0	0	0
45816396	GW060607-EB	20706072716	EQBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072716-1	HCL	NONE		W	1,1,1-Trichloroethane	MSV9	ADI	71-55-6	U	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG		6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816397	GW060607-EB	20706072716	EQBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072716-1	HCL	NONE		W	1,1-Dichloroethene	MSV9	ADI	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG		6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816398	GW060607-EB	20706072716	EQBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072716-1	HCL	NONE		W	1,2,3-Trichloropropane	MSV9	ADI	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG		6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816399	GW060607-EB	20706072716	EQBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072716-1	HCL	NONE		W	1,2-Dichloroethane	MSV9	ADI	107-06-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG		6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816400	GW060607-EB	20706072716	EQBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072716-1	HCL	NONE		W	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0		0	0	0	0	0	1	1 SUR		6/16/2007	1/0/1900	GCAL	3	351312	50	42	84	0	0	0
45816401	GW060607-EB	20706072716	EQBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072716-1	HCL	NONE		W	1,2-Dichloropropane	MSV9	ADI	78-87-5	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG		6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816402	GW060607-EB	20706072716	EQBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072716-1	HCL	NONE		W	4-Bromofluorobenzene	MSV9	ADI	460-00-4		0	0	0	0	0	1	1 SUR		6/16/2007	1/0/1900	GCAL	3	351312	50	44	88	0	0	0
45816403	GW060607-EB	20706072716	EQBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072716-1	HCL	NONE		W	Benzene	MSV9	ADI	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG		6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816404	GW060607-EB	20706072716	EQBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072716-1	HCL	NONE		W	Carbon tetrachloride	MSV9	ADI	56-23-5	U	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG		6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816405	GW060607-EB	20706072716	EQBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072716-1	HCL	NONE		W	cis-1,2-Dichloroethene	MSV9	ADI	156-59-2	U	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG		6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816406	GW060607-EB	20706072716	EQBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072716-1	HCL	NONE		W	Dibromofluoromethane	MSV9	ADI	1868-53-7		0	0	0	0	0	1	1 SUR		6/16/2007	1/0/1900	GCAL	3	351312	50	43.1	86	0	0	0
45816407	GW060607-EB	20706072716	EQBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072716-1	HCL	NONE		W	Ethylbenzene	MSV9	ADI	100-41-4	U	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG		6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816408	GW060607-EB	20706072716	EQBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072716-1	HCL	NONE		W	Methylene chloride	MSV9	ADI	75-09-2	U	0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG		6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816409	GW060607-EB	20706072716	EQBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072716-1	HCL	NONE		W	Tetrachloroethene	MSV9	ADI	127-18-4	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG		6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816410	GW060607-EB	20706072716	EQBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072716-1	HCL	NONE		W	Toluene	MSV9	ADI	108-88-3	U	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG		6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816411	GW060607-EB	20706072716	EQBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072716-1	HCL	NONE		W	Toluene d8	MSV9	ADI	2037-26-5		0	0	0	0	0	1	1 SUR		6/16/2007	1/0/1900	GCAL	3	351312	50	44.3	89	0	0	0
45816412	GW060607-EB	20706072716	EQBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072716-1	HCL	NONE		W	Trichloroethene	MSV9	ADI	79-01-6	U	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG		6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816413	GW060607-EB	20706072716	EQBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072716-1	HCL	NONE		W	Vinyl chloride	MSV9	ADI	75-01-4	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG		6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816414	GW060607-EB	20706072716	EQBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072716-4	NONE	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	100	83.6	84	0	0	0
45816415	GW060607-EB	20706072716	EQBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072716-4	NONE	8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	50	33.7	67	0	0	0
45816416	GW060607-EB	20706072716	EQBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072716-4	NONE	8270C_W_EX		W	2-Fluorophenol	MSSV5	JAR3	367-12-4		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	100	30.3	30	0	0	0
45816417	GW060607-EB	20706072716	EQBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072716-4	NONE	8270C_W_EX		W	Anthracene	MSSV5	JAR3	120-12-7	U	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	0	0	0	0	0	0
45816418	GW060607-EB	20706072716	EQBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072716-4	NONE	8270C_W_EX		W	Naphthalene	MSSV5	JAR3	91-20-3	U	0.000053 mg/L	0.000053	0.000053	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	0	0	0	0	0	0

45816419	GW060607-EB	20706072716	EQBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072716-4	NONE	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	34.6	69	0	0	0
45816420	GW060607-EB	20706072716	EQBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072716-4	NONE	8270C_W_EX		W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000137 mg/L	0.000137	0.000137	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816421	GW060607-EB	20706072716	EQBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072716-4	NONE	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	21.8	22	0	0	0
45816422	GW060607-EB	20706072716	EQBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072716-4	NONE	8270C_W_EX		W	Pyrene	MSSV5	JAR3	129-00-0	U	0.00009 mg/L	0.00009	0.00009	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816423	GW060607-EB	20706072716	EQBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072716-4	NONE	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	31.5	63	0	0	0
45816424	GW060607-EB (RE)	20706072726	EQBK	SW8081A	6/6/2007	1/0/1900	6/7/2007			8081A_W_EX		W	4,4'-DDE	GCS16A	HJL	72-55-9	U	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816425	GW060607-EB (RE)	20706072726	EQBK	SW8081A	6/6/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Decachlorobiphenyl	GCS16A	HJL	2051-24-3		0	0	0	0	0	0.005	1	SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0.5	0.332	66	0	0	0
45816426	GW060607-EB (RE)	20706072726	EQBK	SW8081A	6/6/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Dieldrin	GCS16A	HJL	60-57-1	U	4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816427	GW060607-EB (RE)	20706072726	EQBK	SW8081A	6/6/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Endosulfan II	GCS16A	HJL	33213-65-9	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816428	GW060607-EB (RE)	20706072726	EQBK	SW8081A	6/6/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Endosulfan sulfate	GCS16A	HJL	1031-07-8	U	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816429	GW060607-EB (RE)	20706072726	EQBK	SW8081A	6/6/2007	1/0/1900	6/7/2007			8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	HJL	58-89-9	U	1.25E-06 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816430	GW060607-EB (RE)	20706072726	EQBK	SW8081A	6/6/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Heptachlor epoxide	GCS16A	HJL	1024-57-3	U	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816431	GW060607-EB (RE)	20706072726	EQBK	SW8081A	6/6/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	HJL	877-09-8		0	0	0	0	0	0.005	1	SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0.5	0.387	77	0	0	0
45816432	FB-060407	20706072718	FLDBK	SW6010B	6/4/2007	1/0/1900	6/7/2007	20706072718-8	HNO3	6010_W_EX	total	W	Nickel	ICP5	CNB	7440-02-0	U	0.00045 mg/L	0.00045	0.00045	0.04	0.04	1	1	TRG	6/7/2007	1/0/1900	6/8/2007	1/0/1900	GCAL	3	350791	0	0	0	0	0	0
45816433	FB-060407	20706072718	FLDBK	SW6010B	6/4/2007	1/0/1900	6/7/2007	20706072718-8	HNO3	6010_W_EX	total	W	Thallium	ICP5	CNB	7440-28-0	B	0.0045 mg/L	0.0019	0.0019	0.02	0.02	1	1	TRG	6/7/2007	1/0/1900	6/8/2007	1/0/1900	GCAL	3	350791	0	0	0	0	0	0
45816434	FB-060407	20706072718	FLDBK	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072718-4	NONE	8081A_W_EX		W	4,4'-DDE	GCS18A	SMH	72-55-9	U	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816435	FB-060407	20706072718	FLDBK	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072718-4	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3		0	0	0	0	0	0.005	1	SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0.5	0.414	83	0	0	0
45816436	FB-060407	20706072718	FLDBK	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072718-4	NONE	8081A_W_EX		W	Dieldrin	GCS18A	SMH	60-57-1	U	4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816437	FB-060407	20706072718	FLDBK	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072718-4	NONE	8081A_W_EX		W	Endosulfan II	GCS18A	SMH	33213-65-9	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816438	FB-060407	20706072718	FLDBK	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072718-4	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS18A	SMH	1031-07-8	J	6.53E-06 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816439	FB-060407	20706072718	FLDBK	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072718-4	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	1.25E-06 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816440	FB-060407	20706072718	FLDBK	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072718-4	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS18A	SMH	1024-57-3	J	5.03E-06 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816441	FB-060407	20706072718	FLDBK	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072718-4	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8		0	0	0	0	0	0.005	1	SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0.5	0.342	68	0	0	0
45816442	FB-060407	20706072718	FLDBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072718-1	HCL	NONE		W	1,1,1-Trichloroethane	MSV7	KCB	71-55-6	U	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816443	FB-060407	20706072718	FLDBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072718-1	HCL	NONE		W	1,1-Dichloroethene	MSV7	KCB	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816444	FB-060407	20706072718	FLDBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072718-1	HCL	NONE		W	1,2,3-Trichloropropane	MSV7	KCB	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816445	FB-060407	20706072718	FLDBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072718-1	HCL	NONE		W	1,2-Dichloroethane	MSV7	KCB	107-06-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816446	FB-060407	20706072718	FLDBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072718-1	HCL	NONE		W	1,2-Dichloroethane-d4	MSV7	KCB	17060-07-0		0	0	0	0	0	1	1	SUR			6/10/2007	1/0/1900	GCAL	3	350859	50	48.6	97	0	0	0
45816447	FB-060407	20706072718	FLDBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072718-1	HCL	NONE		W	1,2-Dichloropropane	MSV7	KCB	78-87-5	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816448	FB-060407	20706072718	FLDBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072718-1	HCL	NONE		W	4-Bromofluorobenzene	MSV7	KCB	460-00-4		0	0	0	0	0	1	1	SUR			6/10/2007	1/0/1900	GCAL	3	350859	50	40	80	0	0	0
45816449	FB-060407	20706072718	FLDBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072718-1	HCL	NONE		W	Benzene	MSV7	KCB	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816450	FB-060407	20706072718	FLDBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072718-1	HCL	NONE		W	Carbon tetrachloride	MSV7	KCB	56-23-5	U	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816451	FB-060407	20706072718	FLDBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072718-1	HCL	NONE		W	cis-1,2-Dichloroethene	MSV7	KCB	156-59-2	U	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816452	FB-060407	20706072718	FLDBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072718-1	HCL	NONE		W	Dibromofluoromethane	MSV7	KCB	1868-53-7		0	0	0	0	0	1	1	SUR			6/10/2007	1/0/1900	GCAL	3	350859	50	43.8	88	0	0	0
45816453	FB-060407	20706072718	FLDBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072718-1	HCL	NONE		W	Ethylbenzene	MSV7	KCB	100-41-4	U	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816454	FB-060407	20706072718	FLDBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072718-1	HCL	NONE		W	Methylene chloride	MSV7	KCB	75-09-2	U	0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816455	FB-060407	20706072718	FLDBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072718-1	HCL	NONE		W	Tetrachloroethene	MSV7	KCB	127-18-4	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816456	FB-060407	20706072718	FLDBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072718-1	HCL	NONE		W	Toluene	MSV7	KCB	108-88-3	U	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816457	FB-060407	20706072718	FLDBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072718-1	HCL	NONE		W	Toluene d8	MSV7	KCB	2037-26-5		0	0	0	0	0	1	1	SUR			6/10/2007	1/0/1900	GCAL	3	350859	50	50.1	100	0	0	0
45816458	FB-060407	20706072718	FLDBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072718-1	HCL	NONE		W	Trichloroethene	MSV7	KCB	79-01-6	U	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816459	FB-060407	20706072718	FLDBK	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072718-1	HCL	NONE		W	Vinyl chloride	MSV7	KCB	75-01-4	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816460	FB-060407	20706072718	FLDBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072718-4	NONE	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	89.7	90	0	0	0
45816461	FB-060407	20706072718	FLDBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072718-4	NONE	8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	38.6	77	0	0	0
45816462	FB-060407	20706072718	FLDBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072718-4	NONE	8270C_W_EX		W	2-Fluorophenol	MSSV5	JAR3	367-12-4		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	30.6	31	0	0	0
45816463	FB-060407	20706072718	FLDBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072718-4	NONE	8270C_W_EX		W	Anthracene	MSSV5	JAR3	120-12-7	U	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816464	FB-060407	20706072718	FLDBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072718-4	NONE	8270C_W_EX		W	Naphthalene	MSSV5	JAR3	91-20-3	U	0.000053 mg/L	0.000053	0.000053	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816465	FB-060407	20706072718	FLDBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072718-4	NONE	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	36.2	72	0	0	0
45816466	FB-060407	20706072718	FLDBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072718-4	NONE	8270C_W_EX		W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000137 mg/L	0.000137	0.000137	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816467	FB-060407	20706072718	FLDBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072718-4	NONE	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	22.5	23	0	0	0
45816468	FB-060407	20706072718	FLDBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072718-4	NONE	8270C_W_EX		W	Pyrene	MSSV5	JAR3	129-00-0	U	0.00009 mg/L	0.00009	0.00009	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816469	FB-060407	20706072718	FLDBK	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072718-4	NONE	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	32.7	65	0	0	0
45816470	FB-060407 (RE)	20706072728	FLDBK	SW8081A	6/4/2007	1/0/1900	6/7/2007			8081A_W_EX		W	4,4'-DDE	GCS16A	HJL	72-55-9	U	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816471	FB-060407 (RE)	20706072728	FLDBK	SW8081A	6/4/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Decachlorobiphenyl	GCS16A	HJL	2051-24-3		0	0	0	0	0	0.005	1	SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0.5	0.458	92	0	0	0
45816472	FB-060407 (RE)	20706072728	FLDBK	SW8081A	6/4/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Dieldrin	GCS16A	HJL	60-57-1	U	4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816473	FB-060407 (RE)	20706072728	FLDBK	SW8081A	6/4/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Endosulfan II	GCS16A	HJL	33213-65-9	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816474	FB-060407 (RE)	20706072728	FLDBK	SW8081A	6/4/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Endosulfan sulfate	GCS16A	HJL	1031-07-8	U	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816475	FB-060407 (RE)	20706072728	FLDBK	SW8081A	6/4/2007	1/0/1900	6/7/2007			8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	HJL	58-89-9	U	1.25E-06 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816476	FB-060407 (RE)	20706072728	FLDBK	SW8081A	6/4/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Heptachlor epoxide	GCS16A	HJL	1024-57-3	U	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816477	FB-060407 (RE)	20706072728	FLDBK	SW8081A	6/4/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	HJL	877-09-8		0	0	0	0	0	0.005	1	SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0.5	0.37	74	0	0	0

45816478	FB-060507	20706072720	FLDBK	SW6010B	6/5/2007	1/0/1900	6/7/2007	20706072720-8	HNO3	6010_W_EX	total	W	Nickel	ICP5	CNB	7440-02-0	U	0.00045 mg/L	0.00045	0.00045	0.04	0.04	1	1 TRG	6/7/2007	1/0/1900	6/8/2007	1/0/1900	GCAL	3	350791	0	0	0	0	0	0
45816479	FB-060507	20706072720	FLDBK	SW6010B	6/5/2007	1/0/1900	6/7/2007	20706072720-8	HNO3	6010_W_EX	total	W	Thallium	ICP5	CNB	7440-28-0	U	0.0019 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	6/7/2007	1/0/1900	6/8/2007	1/0/1900	GCAL	3	350791	0	0	0	0	0	0
45816480	FB-060507	20706072720	FLDBK	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072720-4	NONE	8081A_W_EX		W	4,4'-DDE	GCS18A	SMH	72-55-9	U	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816481	FB-060507	20706072720	FLDBK	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072720-4	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3		0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0.5	0.356	71	0	0	0
45816482	FB-060507	20706072720	FLDBK	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072720-4	NONE	8081A_W_EX		W	Dieldrin	GCS18A	SMH	60-57-1	U	4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816483	FB-060507	20706072720	FLDBK	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072720-4	NONE	8081A_W_EX		W	Endosulfan II	GCS18A	SMH	33213-65-9	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816484	FB-060507	20706072720	FLDBK	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072720-4	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816485	FB-060507	20706072720	FLDBK	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072720-4	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	1.25E-06 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816486	FB-060507	20706072720	FLDBK	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072720-4	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS18A	SMH	1024-57-3	J	0.0000049 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816487	FB-060507	20706072720	FLDBK	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072720-4	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8		0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0.5	0.344	69	0	0	0
45816488	FB-060507	20706072720	FLDBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072720-1	HCL	NONE		W	1,1,1-Trichloroethane	MSV7	KCB	71-55-6	U	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816489	FB-060507	20706072720	FLDBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072720-1	HCL	NONE		W	1,1-Dichloroethene	MSV7	KCB	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816490	FB-060507	20706072720	FLDBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072720-1	HCL	NONE		W	1,2,3-Trichloropropane	MSV7	KCB	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816491	FB-060507	20706072720	FLDBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072720-1	HCL	NONE		W	1,2-Dichloroethane	MSV7	KCB	107-06-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816492	FB-060507	20706072720	FLDBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072720-1	HCL	NONE		W	1,2-Dichloroethane-d4	MSV7	KCB	17060-07-0		0	0	0	0	0	1	1 SUR			6/10/2007	1/0/1900	GCAL	3	350859	50	47.8	96	0	0	0
45816493	FB-060507	20706072720	FLDBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072720-1	HCL	NONE		W	1,2-Dichloropropane	MSV7	KCB	78-87-5	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816494	FB-060507	20706072720	FLDBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072720-1	HCL	NONE		W	4-Bromofluorobenzene	MSV7	KCB	460-00-4		0	0	0	0	0	1	1 SUR			6/10/2007	1/0/1900	GCAL	3	350859	50	39.9	80	0	0	0
45816495	FB-060507	20706072720	FLDBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072720-1	HCL	NONE		W	Benzene	MSV7	KCB	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816496	FB-060507	20706072720	FLDBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072720-1	HCL	NONE		W	Carbon tetrachloride	MSV7	KCB	56-23-5	U	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816497	FB-060507	20706072720	FLDBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072720-1	HCL	NONE		W	cis-1,2-Dichloroethene	MSV7	KCB	156-59-2	U	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816498	FB-060507	20706072720	FLDBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072720-1	HCL	NONE		W	Dibromofluoromethane	MSV7	KCB	1868-53-7		0	0	0	0	0	1	1 SUR			6/10/2007	1/0/1900	GCAL	3	350859	50	41.6	83	0	0	0
45816499	FB-060507	20706072720	FLDBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072720-1	HCL	NONE		W	Ethylbenzene	MSV7	KCB	100-41-4	U	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816500	FB-060507	20706072720	FLDBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072720-1	HCL	NONE		W	Methylene chloride	MSV7	KCB	75-09-2	U	0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816501	FB-060507	20706072720	FLDBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072720-1	HCL	NONE		W	Tetrachloroethene	MSV7	KCB	127-18-4	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816502	FB-060507	20706072720	FLDBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072720-1	HCL	NONE		W	Toluene	MSV7	KCB	108-88-3	U	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816503	FB-060507	20706072720	FLDBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072720-1	HCL	NONE		W	Toluene d8	MSV7	KCB	2037-26-5		0	0	0	0	0	1	1 SUR			6/10/2007	1/0/1900	GCAL	3	350859	50	50.3	101	0	0	0
45816504	FB-060507	20706072720	FLDBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072720-1	HCL	NONE		W	Trichloroethene	MSV7	KCB	79-01-6	U	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816505	FB-060507	20706072720	FLDBK	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072720-1	HCL	NONE		W	Vinyl chloride	MSV7	KCB	75-01-4	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG			6/10/2007	1/0/1900	GCAL	3	350859	0	0	0	0	0	0
45816506	FB-060507	20706072720	FLDBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072720-4	NONE	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	91	91	0	0	0
45816507	FB-060507	20706072720	FLDBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072720-4	NONE	8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	38.1	76	0	0	0
45816508	FB-060507	20706072720	FLDBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072720-4	NONE	8270C_W_EX		W	2-Fluorophenol	MSSV5	JAR3	367-12-4		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	30.1	30	0	0	0
45816509	FB-060507	20706072720	FLDBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072720-4	NONE	8270C_W_EX		W	Anthracene	MSSV5	JAR3	120-12-7	U	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816510	FB-060507	20706072720	FLDBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072720-4	NONE	8270C_W_EX		W	Naphthalene	MSSV5	JAR3	91-20-3	U	0.000053 mg/L	0.000053	0.000053	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816511	FB-060507	20706072720	FLDBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072720-4	NONE	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	35.4	71	0	0	0
45816512	FB-060507	20706072720	FLDBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072720-4	NONE	8270C_W_EX		W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000137 mg/L	0.000137	0.000137	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816513	FB-060507	20706072720	FLDBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072720-4	NONE	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	22.3	22	0	0	0
45816514	FB-060507	20706072720	FLDBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072720-4	NONE	8270C_W_EX		W	Pyrene	MSSV5	JAR3	129-00-0	U	0.00009 mg/L	0.00009	0.00009	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816515	FB-060507	20706072720	FLDBK	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072720-4	NONE	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0		0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	33.9	68	0	0	0
45816516	FB-060507 (RE)	20706072730	FLDBK	SW8081A	6/5/2007	1/0/1900	6/7/2007			8081A_W_EX		W	4,4'-DDE	GCS16A	HJL	72-55-9	U	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816517	FB-060507 (RE)	20706072730	FLDBK	SW8081A	6/5/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Decachlorobiphenyl	GCS16A	HJL	2051-24-3		0	0	0	0	0	0.005	1 SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0.5	0.439	88	0	0	0
45816518	FB-060507 (RE)	20706072730	FLDBK	SW8081A	6/5/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Dieldrin	GCS16A	HJL	60-57-1	U	4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816519	FB-060507 (RE)	20706072730	FLDBK	SW8081A	6/5/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Endosulfan II	GCS16A	HJL	33213-65-9	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816520	FB-060507 (RE)	20706072730	FLDBK	SW8081A	6/5/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Endosulfan sulfate	GCS16A	HJL	1031-07-8	U	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816521	FB-060507 (RE)	20706072730	FLDBK	SW8081A	6/5/2007	1/0/1900	6/7/2007			8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	HJL	58-89-9	U	1.25E-06 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816522	FB-060507 (RE)	20706072730	FLDBK	SW8081A	6/5/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Heptachlor epoxide	GCS16A	HJL	1024-57-3	U	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816523	FB-060507 (RE)	20706072730	FLDBK	SW8081A	6/5/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	HJL	877-09-8		0	0	0	0	0	0.005	1 SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0.5	0.367	73	0	0	0
45816524	GW060607-FB	20706072717	FLDBK	SW6010B	6/6/2007	1/0/1900	6/7/2007	20706072717-8	HNO3	6010_W_EX	total	W	Nickel	ICP5	CNB	7440-02-0	U	0.00045 mg/L	0.00045	0.00045	0.04	0.04	1	1 TRG	6/7/2007	1/0/1900	6/8/2007	1/0/1900	GCAL	3	350791	0	0	0	0	0	0
45816525	GW060607-FB	20706072717	FLDBK	SW6010B	6/6/2007	1/0/1900	6/7/2007	20706072717-8	HNO3	6010_W_EX	total	W	Thallium	ICP5	CNB	7440-28-0	U	0.0019 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	6/7/2007	1/0/1900	6/8/2007	1/0/1900	GCAL	3	350791	0	0	0	0	0	0
45816526	GW060607-FB	20706072717	FLDBK	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072717-4	NONE	8081A_W_EX		W	4,4'-DDE	GCS18A	SMH	72-55-9	U	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816527	GW060607-FB	20706072717	FLDBK	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072717-4	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3		0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0.5	0.338	68	0	0	0
45816528	GW060607-FB	20706072717	FLDBK	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072717-4	NONE	8081A_W_EX		W	Dieldrin	GCS18A	SMH	60-57-1	U	4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816529	GW060607-FB	20706072717	FLDBK	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072717-4	NONE	8081A_W_EX		W	Endosulfan II	GCS18A	SMH	33213-65-9	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816530	GW060607-FB	20706072717	FLDBK	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072717-4	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816531	GW060607-FB	20706072717	FLDBK	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072717-4	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	1.25E-06 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816532	GW060607-FB	20706072717	FLDBK	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072717-4	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS18A	SMH	1024-57-3	U	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816533	GW060607-FB	20706072717	FLDBK	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072717-4	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8		0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0.5	0.411	82	0	0	0
45816534	GW060607-FB	20706072717	FLDBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072717-1	HCL	NONE		W	1,1,1-Trichloroethane	MSV9	ADI	71-55-6	U	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816535	GW060607-FB	20706072717	FLDBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072717-1	HCL	NONE		W	1,1-Dichloroethene	MSV9	ADI	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0

45816536	GW060607-FB	20706072717	FLDBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072717-1	HCL	NONE		W	1,2,3-Trichloropropane	MSV9	ADI	96-18-4	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900			GCAL	3	351312	0	0	0	0	0	0
45816537	GW060607-FB	20706072717	FLDBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072717-1	HCL	NONE		W	1,2-Dichloroethane	MSV9	ADI	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900			GCAL	3	351312	0	0	0	0	0	0
45816538	GW060607-FB	20706072717	FLDBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072717-1	HCL	NONE		W	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0		0		0	0	0	0	1	1	SUR	6/16/2007	1/0/1900			GCAL	3	351312	50	42.4	85	0	0	0
45816539	GW060607-FB	20706072717	FLDBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072717-1	HCL	NONE		W	1,2-Dichloropropane	MSV9	ADI	78-87-5	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900			GCAL	3	351312	0	0	0	0	0	0
45816540	GW060607-FB	20706072717	FLDBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072717-1	HCL	NONE		W	4-Bromofluorobenzene	MSV9	ADI	460-00-4		0		0	0	0	0	1	1	SUR	6/16/2007	1/0/1900			GCAL	3	351312	50	43.6	87	0	0	0
45816541	GW060607-FB	20706072717	FLDBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072717-1	HCL	NONE		W	Benzene	MSV9	ADI	71-43-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900			GCAL	3	351312	0	0	0	0	0	0
45816542	GW060607-FB	20706072717	FLDBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072717-1	HCL	NONE		W	Carbon tetrachloride	MSV9	ADI	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900			GCAL	3	351312	0	0	0	0	0	0
45816543	GW060607-FB	20706072717	FLDBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072717-1	HCL	NONE		W	cis-1,2-Dichloroethene	MSV9	ADI	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900			GCAL	3	351312	0	0	0	0	0	0
45816544	GW060607-FB	20706072717	FLDBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072717-1	HCL	NONE		W	Dibromofluoromethane	MSV9	ADI	1868-53-7		0		0	0	0	0	1	1	SUR	6/16/2007	1/0/1900			GCAL	3	351312	50	43.4	87	0	0	0
45816545	GW060607-FB	20706072717	FLDBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072717-1	HCL	NONE		W	Ethylbenzene	MSV9	ADI	100-41-4	U	0.000077	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900			GCAL	3	351312	0	0	0	0	0	0
45816546	GW060607-FB	20706072717	FLDBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072717-1	HCL	NONE		W	Methylene chloride	MSV9	ADI	75-09-2	JB	0.000517	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/16/2007	1/0/1900			GCAL	3	351312	0	0	0	0	0	0
45816547	GW060607-FB	20706072717	FLDBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072717-1	HCL	NONE		W	Tetrachloroethene	MSV9	ADI	127-18-4	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900			GCAL	3	351312	0	0	0	0	0	0
45816548	GW060607-FB	20706072717	FLDBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072717-1	HCL	NONE		W	Toluene	MSV9	ADI	108-88-3	U	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900			GCAL	3	351312	0	0	0	0	0	0
45816549	GW060607-FB	20706072717	FLDBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072717-1	HCL	NONE		W	Toluene d8	MSV9	ADI	2037-26-5		0		0	0	0	0	1	1	SUR	6/16/2007	1/0/1900			GCAL	3	351312	50	43.8	88	0	0	0
45816550	GW060607-FB	20706072717	FLDBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072717-1	HCL	NONE		W	Trichloroethene	MSV9	ADI	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900			GCAL	3	351312	0	0	0	0	0	0
45816551	GW060607-FB	20706072717	FLDBK	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072717-1	HCL	NONE		W	Vinyl chloride	MSV9	ADI	75-01-4	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900			GCAL	3	351312	0	0	0	0	0	0
45816552	GW060607-FB	20706072717	FLDBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072717-4	NONE	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6		0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	91.4	91	0	0	0
45816553	GW060607-FB	20706072717	FLDBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072717-4	NONE	8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8		0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	33.9	68	0	0	0
45816554	GW060607-FB	20706072717	FLDBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072717-4	NONE	8270C_W_EX		W	2-Fluorophenol	MSSV5	JAR3	367-12-4		0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	28.4	28	0	0	0
45816555	GW060607-FB	20706072717	FLDBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072717-4	NONE	8270C_W_EX		W	Anthracene	MSSV5	JAR3	120-12-7	U	0.000102	mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816556	GW060607-FB	20706072717	FLDBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072717-4	NONE	8270C_W_EX		W	Naphthalene	MSSV5	JAR3	91-20-3	U	0.000053	mg/L	0.000053	0.000053	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816557	GW060607-FB	20706072717	FLDBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072717-4	NONE	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0		0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	34.8	70	0	0	0
45816558	GW060607-FB	20706072717	FLDBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072717-4	NONE	8270C_W_EX		W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000137	mg/L	0.000137	0.000137	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816559	GW060607-FB	20706072717	FLDBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072717-4	NONE	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2		0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	20	20	0	0	0
45816560	GW060607-FB	20706072717	FLDBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072717-4	NONE	8270C_W_EX		W	Pyrene	MSSV5	JAR3	129-00-0	U	0.00009	mg/L	0.00009	0.00009	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816561	GW060607-FB	20706072717	FLDBK	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072717-4	NONE	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0		0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	34.2	68	0	0	0
45816562	GW060607-FB (RE)	20706072727	FLDBK	SW8081A	6/6/2007	1/0/1900	6/7/2007			8081A_W_EX		W	4,4'-DDE	GCS16A	HJL	72-55-9	U	1.95E-06	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816563	GW060607-FB (RE)	20706072727	FLDBK	SW8081A	6/6/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Decachlorobiphenyl	GCS16A	HJL	2051-24-3		0		0	0	0	0	0.005	1	SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0.5	0.462	92	0	0	0
45816564	GW060607-FB (RE)	20706072727	FLDBK	SW8081A	6/6/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Dieldrin	GCS16A	HJL	60-57-1	U	4.25E-06	mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816565	GW060607-FB (RE)	20706072727	FLDBK	SW8081A	6/6/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Endosulfan II	GCS16A	HJL	33213-65-9	U	0.0000018	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816566	GW060607-FB (RE)	20706072727	FLDBK	SW8081A	6/6/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Endosulfan sulfate	GCS16A	HJL	1031-07-8	U	0.0000016	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816567	GW060607-FB (RE)	20706072727	FLDBK	SW8081A	6/6/2007	1/0/1900	6/7/2007			8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	HJL	58-89-9	U	1.25E-06	mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816568	GW060607-FB (RE)	20706072727	FLDBK	SW8081A	6/6/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Heptachlor epoxide	GCS16A	HJL	1024-57-3	U	0.000002	mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816569	GW060607-FB (RE)	20706072727	FLDBK	SW8081A	6/6/2007	1/0/1900	6/7/2007			8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	HJL	877-09-8		0		0	0	0	0	0.005	1	SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0.5	0.516	103	0	0	0
45816570	MB for HBN 350709 [DIGM/14923]	494687	LB	SW6010B			6/7/2007			6010_W_EX	total	W	Nickel	ICP5	CNB	7440-02-0	U	0.00045	mg/L	0.00045	0.00045	0.04	0.04	1	1	TRG	6/7/2007	1/0/1900	6/8/2007	1/0/1900	GCAL	3	350791	0	0	0	0	0	0
45816571	MB for HBN 350709 [DIGM/14923]	494687	LB	SW6010B			6/7/2007			6010_W_EX	total	W	Thallium	ICP5	CNB	7440-28-0	U	0.0019	mg/L	0.0019	0.0019	0.02	0.02	1	1	TRG	6/7/2007	1/0/1900	6/8/2007	1/0/1900	GCAL	3	350791	0	0	0	0	0	0
45816572	MB for HBN 350720 [EXTO/17341]	494769	LB	SW8081A			6/7/2007			8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	U	1.95E-06	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0	0	0	0	0
45816573	MB for HBN 350720 [EXTO/17341]	494769	LB	SW8081A			6/7/2007			8081A_W_EX		W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3		0		0	0	0	0	0.005	1	SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0.5	0.211	42	0	0	0
45816574	MB for HBN 350720 [EXTO/17341]	494769	LB	SW8081A			6/7/2007			8081A_W_EX		W	Dieldrin	GCS16A	TLS	60-57-1	U	4.25E-06	mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0	0	0	0	0
45816575	MB for HBN 350720 [EXTO/17341]	494769	LB	SW8081A			6/7/2007			8081A_W_EX		W	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.0000018	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0	0	0	0	0
45816576	MB for HBN 350720 [EXTO/17341]	494769	LB	SW8081A			6/7/2007			8081A_W_EX		W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.0000016	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0	0	0	0	0
45816577	MB for HBN 350720 [EXTO/17341]	494769	LB	SW8081A			6/7/2007			8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	1.25E-06	mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0	0	0	0	0
45816578	MB for HBN 350720 [EXTO/17341]	494769	LB	SW8081A			6/7/2007			8081A_W_EX		W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.000002	mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0	0	0	0	0

45816579	MB for HBN 350720 [EXTO/17341]	494769	LB	SW8081A	6/7/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8		0	0	0	0	0	0.005	1	SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0.5	0.361	72	0	0	0
45816580	MB for HBN 350721 [EXTO/17342]	494774	LB	SW8081A	6/7/2007	8081A_W_EX	W	4,4'-DDE	GCS18A	SMH	72-55-9	U	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816581	MB for HBN 350721 [EXTO/17342]	494774	LB	SW8081A	6/7/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3		0	0	0	0	0	0.005	1	SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0.5	0.232	46	0	0	0
45816582	MB for HBN 350721 [EXTO/17342]	494774	LB	SW8081A	6/7/2007	8081A_W_EX	W	Dieldrin	GCS18A	SMH	60-57-1	U	4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816583	MB for HBN 350721 [EXTO/17342]	494774	LB	SW8081A	6/7/2007	8081A_W_EX	W	Endosulfan II	GCS18A	SMH	33213-65-9	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816584	MB for HBN 350721 [EXTO/17342]	494774	LB	SW8081A	6/7/2007	8081A_W_EX	W	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816585	MB for HBN 350721 [EXTO/17342]	494774	LB	SW8081A	6/7/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	1.25E-06 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816586	MB for HBN 350721 [EXTO/17342]	494774	LB	SW8081A	6/7/2007	8081A_W_EX	W	Heptachlor epoxide	GCS18A	SMH	1024-57-3	U	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0	0	0	0	0
45816587	MB for HBN 350721 [EXTO/17342]	494774	LB	SW8081A	6/7/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8		0	0	0	0	0	0.005	1	SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0.5	0.433	87	0	0	0
45816588	MB for HBN 350741 [EXTO/17345]	494863	LB	SW8270C	6/8/2007	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	93.2	93	0	0	0
45816589	MB for HBN 350741 [EXTO/17345]	494863	LB	SW8270C	6/8/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	38.9	78	0	0	0
45816590	MB for HBN 350741 [EXTO/17345]	494863	LB	SW8270C	6/8/2007	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	30.3	30	0	0	0
45816591	MB for HBN 350741 [EXTO/17345]	494863	LB	SW8270C	6/8/2007	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816592	MB for HBN 350741 [EXTO/17345]	494863	LB	SW8270C	6/8/2007	8270C_W_EX	W	Naphthalene	MSSV5	JAR3	91-20-3	U	0.000053 mg/L	0.000053	0.000053	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816593	MB for HBN 350741 [EXTO/17345]	494863	LB	SW8270C	6/8/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	37.9	76	0	0	0
45816594	MB for HBN 350741 [EXTO/17345]	494863	LB	SW8270C	6/8/2007	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000137 mg/L	0.000137	0.000137	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816595	MB for HBN 350741 [EXTO/17345]	494863	LB	SW8270C	6/8/2007	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	20.5	21	0	0	0
45816596	MB for HBN 350741 [EXTO/17345]	494863	LB	SW8270C	6/8/2007	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.00009 mg/L	0.00009	0.00009	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	0	0	0	0	0
45816597	MB for HBN 350741 [EXTO/17345]	494863	LB	SW8270C	6/8/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0		0	0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	33.7	67	0	0	0
45816598	MB for HBN 350744 [SOLI/9134]	494882	LB	E160.1	6/8/2007	NONE	W	Total Dissolved Solids(TDS)	BAL01	RLY	WET-035	U	10 mg/L	10	10	10	10	1	1	TRG			6/8/2007	1/0/1900	GCAL	3	350744	0	0	0	0	0	0
45816599	MB for HBN 350859 [MSV/10801]	495671	LB	SW8260B	6/9/2007	NONE	W	1,1,1-Trichloroethane	MSV7	KCB	71-55-6	U	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	0	0	0	0	0
45816600	MB for HBN 350859 [MSV/10801]	495671	LB	SW8260B	6/9/2007	NONE	W	1,1-Dichloroethene	MSV7	KCB	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	0	0	0	0	0
45816601	MB for HBN 350859 [MSV/10801]	495671	LB	SW8260B	6/9/2007	NONE	W	1,2,3-Trichloropropane	MSV7	KCB	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	0	0	0	0	0
45816602	MB for HBN 350859 [MSV/10801]	495671	LB	SW8260B	6/9/2007	NONE	W	1,2-Dichloroethane	MSV7	KCB	107-06-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	0	0	0	0	0
45816603	MB for HBN 350859 [MSV/10801]	495671	LB	SW8260B	6/9/2007	NONE	W	1,2-Dichloroethane-d4	MSV7	KCB	17060-07-0		0	0	0	0	0	1	1	SUR			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	50	47.3	95	0	0	0
45816604	MB for HBN 350859 [MSV/10801]	495671	LB	SW8260B	6/9/2007	NONE	W	1,2-Dichloropropane	MSV7	KCB	78-87-5	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	0	0	0	0	0
45816605	MB for HBN 350859 [MSV/10801]	495671	LB	SW8260B	6/9/2007	NONE	W	4-Bromofluorobenzene	MSV7	KCB	460-00-4		0	0	0	0	0	1	1	SUR			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	50	42.6	85	0	0	0
45816606	MB for HBN 350859 [MSV/10801]	495671	LB	SW8260B	6/9/2007	NONE	W	Benzene	MSV7	KCB	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	0	0	0	0	0

45816607	MB for HBN 350859 [MSV/10801]	495671 LB	SW8260B	6/9/2007	NONE	W	Carbon tetrachloride	MSV7	KCB	56-23-5	U	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	0	0	0	0	0
45816608	MB for HBN 350859 [MSV/10801]	495671 LB	SW8260B	6/9/2007	NONE	W	cis-1,2-Dichloroethene	MSV7	KCB	156-59-2	U	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	0	0	0	0	0
45816609	MB for HBN 350859 [MSV/10801]	495671 LB	SW8260B	6/9/2007	NONE	W	Dibromofluoromethane	MSV7	KCB	1868-53-7		0	0	0	0	0	1	1 SUR	6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	50	48.9	98	0	0	0
45816610	MB for HBN 350859 [MSV/10801]	495671 LB	SW8260B	6/9/2007	NONE	W	Ethylbenzene	MSV7	KCB	100-41-4	U	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG	6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	0	0	0	0	0
45816611	MB for HBN 350859 [MSV/10801]	495671 LB	SW8260B	6/9/2007	NONE	W	Methylene chloride	MSV7	KCB	75-09-2	U	0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	0	0	0	0	0
45816612	MB for HBN 350859 [MSV/10801]	495671 LB	SW8260B	6/9/2007	NONE	W	Tetrachloroethene	MSV7	KCB	127-18-4	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	0	0	0	0	0
45816613	MB for HBN 350859 [MSV/10801]	495671 LB	SW8260B	6/9/2007	NONE	W	Toluene	MSV7	KCB	108-88-3	U	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	0	0	0	0	0
45816614	MB for HBN 350859 [MSV/10801]	495671 LB	SW8260B	6/9/2007	NONE	W	Toluene d8	MSV7	KCB	2037-26-5		0	0	0	0	0	1	1 SUR	6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	50	51.5	103	0	0	0
45816615	MB for HBN 350859 [MSV/10801]	495671 LB	SW8260B	6/9/2007	NONE	W	Trichloroethene	MSV7	KCB	79-01-6	U	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG	6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	0	0	0	0	0
45816616	MB for HBN 350859 [MSV/10801]	495671 LB	SW8260B	6/9/2007	NONE	W	Vinyl chloride	MSV7	KCB	75-01-4	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	0	0	0	0	0
45816617	MB for HBN 351028 [MSV/10824]	496298 LB	SW8260B	6/12/2007	NONE	W	1,1,1-Trichloroethane	MSV4	ADI	71-55-6	U	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	0	0	0	0	0
45816618	MB for HBN 351028 [MSV/10824]	496298 LB	SW8260B	6/12/2007	NONE	W	1,1-Dichloroethene	MSV4	ADI	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	0	0	0	0	0
45816619	MB for HBN 351028 [MSV/10824]	496298 LB	SW8260B	6/12/2007	NONE	W	1,2,3-Trichloropropane	MSV4	ADI	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	0	0	0	0	0
45816620	MB for HBN 351028 [MSV/10824]	496298 LB	SW8260B	6/12/2007	NONE	W	1,2-Dichloroethane	MSV4	ADI	107-06-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	0	0	0	0	0
45816621	MB for HBN 351028 [MSV/10824]	496298 LB	SW8260B	6/12/2007	NONE	W	1,2-Dichloroethane-d4	MSV4	ADI	17060-07-0		0	0	0	0	0	1	1 SUR	6/14/2007	1/0/1900	GCAL	3	351028	50	47.4	95	0	0	0
45816622	MB for HBN 351028 [MSV/10824]	496298 LB	SW8260B	6/12/2007	NONE	W	1,2-Dichloropropane	MSV4	ADI	78-87-5	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	0	0	0	0	0
45816623	MB for HBN 351028 [MSV/10824]	496298 LB	SW8260B	6/12/2007	NONE	W	4-Bromofluorobenzene	MSV4	ADI	460-00-4		0	0	0	0	0	1	1 SUR	6/14/2007	1/0/1900	GCAL	3	351028	50	51.8	104	0	0	0
45816624	MB for HBN 351028 [MSV/10824]	496298 LB	SW8260B	6/12/2007	NONE	W	Benzene	MSV4	ADI	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	0	0	0	0	0
45816625	MB for HBN 351028 [MSV/10824]	496298 LB	SW8260B	6/12/2007	NONE	W	Carbon tetrachloride	MSV4	ADI	56-23-5	U	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	0	0	0	0	0
45816626	MB for HBN 351028 [MSV/10824]	496298 LB	SW8260B	6/12/2007	NONE	W	cis-1,2-Dichloroethene	MSV4	ADI	156-59-2	U	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	0	0	0	0	0
45816627	MB for HBN 351028 [MSV/10824]	496298 LB	SW8260B	6/12/2007	NONE	W	Dibromofluoromethane	MSV4	ADI	1868-53-7		0	0	0	0	0	1	1 SUR	6/14/2007	1/0/1900	GCAL	3	351028	50	49.6	99	0	0	0
45816628	MB for HBN 351028 [MSV/10824]	496298 LB	SW8260B	6/12/2007	NONE	W	Methylene chloride	MSV4	ADI	75-09-2	U	0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	0	0	0	0	0
45816629	MB for HBN 351028 [MSV/10824]	496298 LB	SW8260B	6/12/2007	NONE	W	Tetrachloroethene	MSV4	ADI	127-18-4	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	0	0	0	0	0
45816630	MB for HBN 351028 [MSV/10824]	496298 LB	SW8260B	6/12/2007	NONE	W	Toluene	MSV4	ADI	108-88-3	U	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	0	0	0	0	0
45816631	MB for HBN 351028 [MSV/10824]	496298 LB	SW8260B	6/12/2007	NONE	W	Toluene d8	MSV4	ADI	2037-26-5		0	0	0	0	0	1	1 SUR	6/14/2007	1/0/1900	GCAL	3	351028	50	51.2	102	0	0	0
45816632	MB for HBN 351028 [MSV/10824]	496298 LB	SW8260B	6/12/2007	NONE	W	Trichloroethene	MSV4	ADI	79-01-6	U	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	0	0	0	0	0
45816633	MB for HBN 351028 [MSV/10824]	496298 LB	SW8260B	6/12/2007	NONE	W	Vinyl chloride	MSV4	ADI	75-01-4	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/14/2007	1/0/1900	GCAL	3	351028	0	0	0	0	0	0

45816634	MB for HBN 351247 [EXTO/17416]	497646	LB	SW8081A	6/15/2007	8081A_W_EX	W	4,4'-DDE	GCS16A	HJL	72-55-9	U	1.95E-06	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816635	MB for HBN 351247 [EXTO/17416]	497646	LB	SW8081A	6/15/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	HJL	2051-24-3		0		0	0	0	0	0.005	1	SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0.5	0.296	59	0	0	0
45816636	MB for HBN 351247 [EXTO/17416]	497646	LB	SW8081A	6/15/2007	8081A_W_EX	W	Dieldrin	GCS16A	HJL	60-57-1	U	4.25E-06	mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816637	MB for HBN 351247 [EXTO/17416]	497646	LB	SW8081A	6/15/2007	8081A_W_EX	W	Endosulfan II	GCS16A	HJL	33213-65-9	U	0.0000018	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816638	MB for HBN 351247 [EXTO/17416]	497646	LB	SW8081A	6/15/2007	8081A_W_EX	W	Endosulfan sulfate	GCS16A	HJL	1031-07-8	U	0.0000016	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816639	MB for HBN 351247 [EXTO/17416]	497646	LB	SW8081A	6/15/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	HJL	58-89-9	U	1.25E-06	mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816640	MB for HBN 351247 [EXTO/17416]	497646	LB	SW8081A	6/15/2007	8081A_W_EX	W	Heptachlor epoxide	GCS16A	HJL	1024-57-3	U	0.000002	mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0	0	0	0	0	0
45816641	MB for HBN 351247 [EXTO/17416]	497646	LB	SW8081A	6/15/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	HJL	877-09-8		0		0	0	0	0	0.005	1	SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0.5	0.431	86	0	0	0
45816642	MB for HBN 351298 [MSV/10846]	497969	LB	SW8260B	6/16/2007	NONE	W	1,1,1-Trichloroethane	MSV7	JCK	71-55-6	U	0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816643	MB for HBN 351298 [MSV/10846]	497969	LB	SW8260B	6/16/2007	NONE	W	1,1-Dichloroethene	MSV7	JCK	75-35-4	U	0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816644	MB for HBN 351298 [MSV/10846]	497969	LB	SW8260B	6/16/2007	NONE	W	1,2,3-Trichloropropane	MSV7	JCK	96-18-4	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816645	MB for HBN 351298 [MSV/10846]	497969	LB	SW8260B	6/16/2007	NONE	W	1,2-Dichloroethane	MSV7	JCK	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816646	MB for HBN 351298 [MSV/10846]	497969	LB	SW8260B	6/16/2007	NONE	W	1,2-Dichloroethane-d4	MSV7	JCK	17060-07-0		0		0	0	0	0	1	1	SUR			6/16/2007	1/0/1900	GCAL	3	351298	50	41.7	83	0	0	0
45816647	MB for HBN 351298 [MSV/10846]	497969	LB	SW8260B	6/16/2007	NONE	W	1,2-Dichloropropane	MSV7	JCK	78-87-5	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816648	MB for HBN 351298 [MSV/10846]	497969	LB	SW8260B	6/16/2007	NONE	W	4-Bromofluorobenzene	MSV7	JCK	460-00-4		0		0	0	0	0	1	1	SUR			6/16/2007	1/0/1900	GCAL	3	351298	50	42.5	85	0	0	0
45816649	MB for HBN 351298 [MSV/10846]	497969	LB	SW8260B	6/16/2007	NONE	W	Benzene	MSV7	JCK	71-43-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816650	MB for HBN 351298 [MSV/10846]	497969	LB	SW8260B	6/16/2007	NONE	W	Carbon tetrachloride	MSV7	JCK	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816651	MB for HBN 351298 [MSV/10846]	497969	LB	SW8260B	6/16/2007	NONE	W	cis-1,2-Dichloroethene	MSV7	JCK	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816652	MB for HBN 351298 [MSV/10846]	497969	LB	SW8260B	6/16/2007	NONE	W	Dibromofluoromethane	MSV7	JCK	1868-53-7		0		0	0	0	0	1	1	SUR			6/16/2007	1/0/1900	GCAL	3	351298	50	44.2	88	0	0	0
45816653	MB for HBN 351298 [MSV/10846]	497969	LB	SW8260B	6/16/2007	NONE	W	Ethylbenzene	MSV7	JCK	100-41-4	U	0.000077	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816654	MB for HBN 351298 [MSV/10846]	497969	LB	SW8260B	6/16/2007	NONE	W	Methylene chloride	MSV7	JCK	75-09-2	U	0.000104	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816655	MB for HBN 351298 [MSV/10846]	497969	LB	SW8260B	6/16/2007	NONE	W	Tetrachloroethene	MSV7	JCK	127-18-4	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816656	MB for HBN 351298 [MSV/10846]	497969	LB	SW8260B	6/16/2007	NONE	W	Toluene	MSV7	JCK	108-88-3	U	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816657	MB for HBN 351298 [MSV/10846]	497969	LB	SW8260B	6/16/2007	NONE	W	Toluene d8	MSV7	JCK	2037-26-5		0		0	0	0	0	1	1	SUR			6/16/2007	1/0/1900	GCAL	3	351298	50	49.4	99	0	0	0
45816658	MB for HBN 351298 [MSV/10846]	497969	LB	SW8260B	6/16/2007	NONE	W	Trichloroethene	MSV7	JCK	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816659	MB for HBN 351298 [MSV/10846]	497969	LB	SW8260B	6/16/2007	NONE	W	Vinyl chloride	MSV7	JCK	75-01-4	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351298	0	0	0	0	0	0
45816660	MB for HBN 351312 [MSV/10847]	498067	LB	SW8260B	6/16/2007	NONE	W	1,1,1-Trichloroethane	MSV9	ADI	71-55-6	U	0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0

45816661	MB for HBN 351312 [MSV/10847]	498067 LB	SW8260B	6/16/2007	NONE	W	1,1-Dichloroethene	MSV9	ADI	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816662	MB for HBN 351312 [MSV/10847]	498067 LB	SW8260B	6/16/2007	NONE	W	1,2,3-Trichloropropane	MSV9	ADI	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816663	MB for HBN 351312 [MSV/10847]	498067 LB	SW8260B	6/16/2007	NONE	W	1,2-Dichloroethane	MSV9	ADI	107-06-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816664	MB for HBN 351312 [MSV/10847]	498067 LB	SW8260B	6/16/2007	NONE	W	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0		0	0	0	0	0	1	1 SUR	6/16/2007	1/0/1900	GCAL	3	351312	50	41.8	84	0	0	0
45816665	MB for HBN 351312 [MSV/10847]	498067 LB	SW8260B	6/16/2007	NONE	W	1,2-Dichloropropane	MSV9	ADI	78-87-5	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816666	MB for HBN 351312 [MSV/10847]	498067 LB	SW8260B	6/16/2007	NONE	W	4-Bromofluorobenzene	MSV9	ADI	460-00-4		0	0	0	0	0	1	1 SUR	6/16/2007	1/0/1900	GCAL	3	351312	50	43.7	87	0	0	0
45816667	MB for HBN 351312 [MSV/10847]	498067 LB	SW8260B	6/16/2007	NONE	W	Benzene	MSV9	ADI	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816668	MB for HBN 351312 [MSV/10847]	498067 LB	SW8260B	6/16/2007	NONE	W	Carbon tetrachloride	MSV9	ADI	56-23-5	U	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816669	MB for HBN 351312 [MSV/10847]	498067 LB	SW8260B	6/16/2007	NONE	W	cis-1,2-Dichloroethene	MSV9	ADI	156-59-2	U	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816670	MB for HBN 351312 [MSV/10847]	498067 LB	SW8260B	6/16/2007	NONE	W	Dibromofluoromethane	MSV9	ADI	1868-53-7		0	0	0	0	0	1	1 SUR	6/16/2007	1/0/1900	GCAL	3	351312	50	42.7	85	0	0	0
45816671	MB for HBN 351312 [MSV/10847]	498067 LB	SW8260B	6/16/2007	NONE	W	Ethylbenzene	MSV9	ADI	100-41-4	U	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816672	MB for HBN 351312 [MSV/10847]	498067 LB	SW8260B	6/16/2007	NONE	W	Methylene chloride	MSV9	ADI	75-09-2	J	0.00054 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816673	MB for HBN 351312 [MSV/10847]	498067 LB	SW8260B	6/16/2007	NONE	W	Tetrachloroethene	MSV9	ADI	127-18-4	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816674	MB for HBN 351312 [MSV/10847]	498067 LB	SW8260B	6/16/2007	NONE	W	Toluene	MSV9	ADI	108-88-3	U	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816675	MB for HBN 351312 [MSV/10847]	498067 LB	SW8260B	6/16/2007	NONE	W	Toluene d8	MSV9	ADI	2037-26-5		0	0	0	0	0	1	1 SUR	6/16/2007	1/0/1900	GCAL	3	351312	50	44.2	88	0	0	0
45816676	MB for HBN 351312 [MSV/10847]	498067 LB	SW8260B	6/16/2007	NONE	W	Trichloroethene	MSV9	ADI	79-01-6	U	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816677	MB for HBN 351312 [MSV/10847]	498067 LB	SW8260B	6/16/2007	NONE	W	Vinyl chloride	MSV9	ADI	75-01-4	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	0	0	0	0	0
45816678	MB for HBN 351321 [MSV/10851]	498085 LB	SW8260B	6/17/2007	NONE	W	1,1,1-Trichloroethane	MSV9	ADI	71-55-6	U	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3	351321	0	0	0	0	0	0
45816679	MB for HBN 351321 [MSV/10851]	498085 LB	SW8260B	6/17/2007	NONE	W	1,1-Dichloroethene	MSV9	ADI	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3	351321	0	0	0	0	0	0
45816680	MB for HBN 351321 [MSV/10851]	498085 LB	SW8260B	6/17/2007	NONE	W	1,2,3-Trichloropropane	MSV9	ADI	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3	351321	0	0	0	0	0	0
45816681	MB for HBN 351321 [MSV/10851]	498085 LB	SW8260B	6/17/2007	NONE	W	1,2-Dichloroethane	MSV9	ADI	107-06-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3	351321	0	0	0	0	0	0
45816682	MB for HBN 351321 [MSV/10851]	498085 LB	SW8260B	6/17/2007	NONE	W	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0		0	0	0	0	0	1	1 SUR	6/17/2007	1/0/1900	GCAL	3	351321	50	43.2	86	0	0	0
45816683	MB for HBN 351321 [MSV/10851]	498085 LB	SW8260B	6/17/2007	NONE	W	1,2-Dichloropropane	MSV9	ADI	78-87-5	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3	351321	0	0	0	0	0	0
45816684	MB for HBN 351321 [MSV/10851]	498085 LB	SW8260B	6/17/2007	NONE	W	4-Bromofluorobenzene	MSV9	ADI	460-00-4		0	0	0	0	0	1	1 SUR	6/17/2007	1/0/1900	GCAL	3	351321	50	43.7	87	0	0	0
45816685	MB for HBN 351321 [MSV/10851]	498085 LB	SW8260B	6/17/2007	NONE	W	Benzene	MSV9	ADI	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3	351321	0	0	0	0	0	0
45816686	MB for HBN 351321 [MSV/10851]	498085 LB	SW8260B	6/17/2007	NONE	W	Carbon tetrachloride	MSV9	ADI	56-23-5	U	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3	351321	0	0	0	0	0	0
45816687	MB for HBN 351321 [MSV/10851]	498085 LB	SW8260B	6/17/2007	NONE	W	cis-1,2-Dichloroethene	MSV9	ADI	156-59-2	U	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3	351321	0	0	0	0	0	0

45816688	MB for HBN 351321 [MSV/10851]	498085 LB	SW8260B	6/17/2007	NONE		W	Dibromofluoromethane	MSV9	ADI	1868-53-7		0	0	0	0	0	1	1 SUR		6/17/2007	1/0/1900	GCAL	3	351321	50	43.9	88		0	0	0
45816689	MB for HBN 351321 [MSV/10851]	498085 LB	SW8260B	6/17/2007	NONE		W	Ethylbenzene	MSV9	ADI	100-41-4	U	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG		6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45816690	MB for HBN 351321 [MSV/10851]	498085 LB	SW8260B	6/17/2007	NONE		W	Methylene chloride	MSV9	ADI	75-09-2	U	0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG		6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45816691	MB for HBN 351321 [MSV/10851]	498085 LB	SW8260B	6/17/2007	NONE		W	Tetrachloroethene	MSV9	ADI	127-18-4	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG		6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45816692	MB for HBN 351321 [MSV/10851]	498085 LB	SW8260B	6/17/2007	NONE		W	Toluene	MSV9	ADI	108-88-3	U	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG		6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45816693	MB for HBN 351321 [MSV/10851]	498085 LB	SW8260B	6/17/2007	NONE		W	Toluene d8	MSV9	ADI	2037-26-5		0	0	0	0	0	1	1 SUR		6/17/2007	1/0/1900	GCAL	3	351321	50	43.2	86		0	0	0
45816694	MB for HBN 351321 [MSV/10851]	498085 LB	SW8260B	6/17/2007	NONE		W	Trichloroethene	MSV9	ADI	79-01-6	U	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG		6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45816695	MB for HBN 351321 [MSV/10851]	498085 LB	SW8260B	6/17/2007	NONE		W	Vinyl chloride	MSV9	ADI	75-01-4	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG		6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45816696	LCS for HBN 350709 [DIGM/14923	494688 LCS	SW6010B	6/7/2007	6010_W_EX	total	W	Nickel	ICP5	CNB	7440-02-0		0.53 mg/L	0.00045	0.00045	0.04	0.04	1	1 TRG	6/7/2007 1/0/1900	6/8/2007	1/0/1900	GCAL	3	350791	0	0.5	0.53	106	0	0	0	0
45816697	LCS for HBN 350709 [DIGM/14923	494688 LCS	SW6010B	6/7/2007	6010_W_EX	total	W	Thallium	ICP5	CNB	7440-28-0		0.53 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	6/7/2007 1/0/1900	6/8/2007	1/0/1900	GCAL	3	350791	0	0.5	0.53	105	0	0	0	0
45816698	LCS for HBN 350720 [EXTO/17341	494770 LCS	SW8081A	6/7/2007	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000443 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	6/8/2007 1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.443	89	0	0	0	0
45816699	LCS for HBN 350720 [EXTO/17341	494770 LCS	SW8081A	6/7/2007	8081A_W_EX		W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3		0	0	0	0	0	0.005	1 SUR	6/8/2007 1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0.5	0.226	45		0	0	0
45816700	LCS for HBN 350720 [EXTO/17341	494770 LCS	SW8081A	6/7/2007	8081A_W_EX		W	Dieldrin	GCS16A	TLS	60-57-1		0.000446 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	6/8/2007 1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.446	89	0	0	0	0
45816701	LCS for HBN 350720 [EXTO/17341	494770 LCS	SW8081A	6/7/2007	8081A_W_EX		W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000489 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/8/2007 1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.489	98	0	0	0	0
45816702	LCS for HBN 350720 [EXTO/17341	494770 LCS	SW8081A	6/7/2007	8081A_W_EX		W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000453 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	6/8/2007 1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.453	91	0	0	0	0
45816703	LCS for HBN 350720 [EXTO/17341	494770 LCS	SW8081A	6/7/2007	8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000456 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG	6/8/2007 1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.456	91	0	0	0	0
45816704	LCS for HBN 350720 [EXTO/17341	494770 LCS	SW8081A	6/7/2007	8081A_W_EX		W	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000437 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	6/8/2007 1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.437	87	0	0	0	0
45816705	LCS for HBN 350720 [EXTO/17341	494770 LCS	SW8081A	6/7/2007	8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8		0	0	0	0	0	0.005	1 SUR	6/8/2007 1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0.5	0.38	76		0	0	0
45816706	LCS for HBN 350721 [EXTO/17342	494775 LCS	SW8081A	6/7/2007	8081A_W_EX		W	4,4'-DDE	GCS18A	SMH	72-55-9		0.000495 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	6/8/2007 1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0.5	0.495	99	0	0	0	0
45816707	LCS for HBN 350721 [EXTO/17342	494775 LCS	SW8081A	6/7/2007	8081A_W_EX		W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3		0	0	0	0	0	0.005	1 SUR	6/8/2007 1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0.5	0.218	44		0	0	0
45816708	LCS for HBN 350721 [EXTO/17342	494775 LCS	SW8081A	6/7/2007	8081A_W_EX		W	Dieldrin	GCS18A	SMH	60-57-1		0.000516 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	6/8/2007 1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0.5	0.516	103	0	0	0	0
45816709	LCS for HBN 350721 [EXTO/17342	494775 LCS	SW8081A	6/7/2007	8081A_W_EX		W	Endosulfan II	GCS18A	SMH	33213-65-9		0.000507 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/8/2007 1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0.5	0.507	101	0	0	0	0
45816710	LCS for HBN 350721 [EXTO/17342	494775 LCS	SW8081A	6/7/2007	8081A_W_EX		W	Endosulfan sulfate	GCS18A	SMH	1031-07-8		0.000508 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	6/8/2007 1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0.5	0.508	102	0	0	0	0
45816711	LCS for HBN 350721 [EXTO/17342	494775 LCS	SW8081A	6/7/2007	8081A_W_EX		W	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	E	0.000503 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG	6/8/2007 1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0.5	0.503	101	0	0	0	0
45816712	LCS for HBN 350721 [EXTO/17342	494775 LCS	SW8081A	6/7/2007	8081A_W_EX		W	Heptachlor epoxide	GCS18A	SMH	1024-57-3	E	0.000505 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	6/8/2007 1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0.5	0.505	101	0	0	0	0
45816713	LCS for HBN 350721 [EXTO/17342	494775 LCS	SW8081A	6/7/2007	8081A_W_EX		W	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8		0	0	0	0	0	0.005	1 SUR	6/8/2007 1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0.5	0.439	88		0	0	0
45816714	LCS for HBN 350741 [EXTO/17345	494864 LCS	SW8270C	6/8/2007	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6		0	0	0	0	0	0.001	1 SUR	6/8/2007 1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	99.8	100		0	0	0

45816715	LCS for HBN 350741 [EXTO/17345]	494864	LCS	SW8270C	6/8/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	37.7	75		0	0	0
45816716	LCS for HBN 350741 [EXTO/17345]	494864	LCS	SW8270C	6/8/2007	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4	0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	30.7	31		0	0	0
45816717	LCS for HBN 350741 [EXTO/17345]	494864	LCS	SW8270C	6/8/2007	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	0.071	mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	100	71	71	0	0	0	0
45816718	LCS for HBN 350741 [EXTO/17345]	494864	LCS	SW8270C	6/8/2007	8270C_W_EX	W	Naphthalene	MSSV5	JAR3	91-20-3	0.057	mg/L	0.000053	0.000053	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	100	57	57	0	0	0	0
45816719	LCS for HBN 350741 [EXTO/17345]	494864	LCS	SW8270C	6/8/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	38.3	77		0	0	0
45816720	LCS for HBN 350741 [EXTO/17345]	494864	LCS	SW8270C	6/8/2007	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	0.0691	mg/L	0.000137	0.000137	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	100	69.1	69	0	0	0	0
45816721	LCS for HBN 350741 [EXTO/17345]	494864	LCS	SW8270C	6/8/2007	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2	0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	23.1	23		0	0	0
45816722	LCS for HBN 350741 [EXTO/17345]	494864	LCS	SW8270C	6/8/2007	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	0.0573	mg/L	0.00009	0.00009	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	100	57.3	57	0	0	0	0
45816723	LCS for HBN 350741 [EXTO/17345]	494864	LCS	SW8270C	6/8/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	33.3	67		0	0	0
45816724	LCS for HBN 350744 [SOLI/9134]	494883	LCS	E160.1	6/8/2007	NONE	W	Total Dissolved Solids(TDS)	BAL01	RLY	WET-035	1010	mg/L	10	10	10	10	1	1	TRG			6/8/2007	1/0/1900	GCAL	3	350744	0	1000	1010	100	0	0	0	0
45816725	LCS for HBN 350859 [MSV/10801]	495672	LCS	SW8260B	6/9/2007	NONE	W	1,1,1-Trichloroethane	MSV7	KCB	71-55-6	0.0212	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	21.2	85	0	0	0	0
45816726	LCS for HBN 350859 [MSV/10801]	495672	LCS	SW8260B	6/9/2007	NONE	W	1,1-Dichloroethene	MSV7	KCB	75-35-4	0.0206	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	20.6	82	0	0	0	0
45816727	LCS for HBN 350859 [MSV/10801]	495672	LCS	SW8260B	6/9/2007	NONE	W	1,2,3-Trichloropropane	MSV7	KCB	96-18-4	0.0214	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	21.4	86	0	0	0	0
45816728	LCS for HBN 350859 [MSV/10801]	495672	LCS	SW8260B	6/9/2007	NONE	W	1,2-Dichloroethane	MSV7	KCB	107-06-2	0.0208	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	20.8	83	0	0	0	0
45816729	LCS for HBN 350859 [MSV/10801]	495672	LCS	SW8260B	6/9/2007	NONE	W	1,2-Dichloroethane-d4	MSV7	KCB	17060-07-0	0		0	0	0	0	1	1	SUR			6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	50	45.2	90		0	0	0
45816730	LCS for HBN 350859 [MSV/10801]	495672	LCS	SW8260B	6/9/2007	NONE	W	1,2-Dichloropropane	MSV7	KCB	78-87-5	0.0223	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG			6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	22.3	89	0	0	0	0
45816731	LCS for HBN 350859 [MSV/10801]	495672	LCS	SW8260B	6/9/2007	NONE	W	4-Bromofluorobenzene	MSV7	KCB	460-00-4	0		0	0	0	0	1	1	SUR			6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	50	46.4	93		0	0	0
45816732	LCS for HBN 350859 [MSV/10801]	495672	LCS	SW8260B	6/9/2007	NONE	W	Benzene	MSV7	KCB	71-43-2	0.0218	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	21.8	87	0	0	0	0
45816733	LCS for HBN 350859 [MSV/10801]	495672	LCS	SW8260B	6/9/2007	NONE	W	Carbon tetrachloride	MSV7	KCB	56-23-5	0.0236	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG			6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	23.6	94	0	0	0	0
45816734	LCS for HBN 350859 [MSV/10801]	495672	LCS	SW8260B	6/9/2007	NONE	W	cis-1,2-Dichloroethene	MSV7	KCB	156-59-2	0.0213	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG			6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	21.3	85	0	0	0	0
45816735	LCS for HBN 350859 [MSV/10801]	495672	LCS	SW8260B	6/9/2007	NONE	W	Dibromofluoromethane	MSV7	KCB	1868-53-7	0		0	0	0	0	1	1	SUR			6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	50	48.3	97		0	0	0
45816736	LCS for HBN 350859 [MSV/10801]	495672	LCS	SW8260B	6/9/2007	NONE	W	Ethylbenzene	MSV7	KCB	100-41-4	0.0215	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG			6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	21.5	86	0	0	0	0
45816737	LCS for HBN 350859 [MSV/10801]	495672	LCS	SW8260B	6/9/2007	NONE	W	Methylene chloride	MSV7	KCB	75-09-2	0.0241	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG			6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	24.1	96	0	0	0	0
45816738	LCS for HBN 350859 [MSV/10801]	495672	LCS	SW8260B	6/9/2007	NONE	W	Tetrachloroethene	MSV7	KCB	127-18-4	0.0214	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	21.4	86	0	0	0	0
45816739	LCS for HBN 350859 [MSV/10801]	495672	LCS	SW8260B	6/9/2007	NONE	W	Toluene	MSV7	KCB	108-88-3	0.0219	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	21.9	88	0	0	0	0
45816740	LCS for HBN 350859 [MSV/10801]	495672	LCS	SW8260B	6/9/2007	NONE	W	Toluene d8	MSV7	KCB	2037-26-5	0		0	0	0	0	1	1	SUR			6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	50	50.4	101		0	0	0
45816741	LCS for HBN 350859 [MSV/10801]	495672	LCS	SW8260B	6/9/2007	NONE	W	Trichloroethene	MSV7	KCB	79-01-6	0.0202	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG			6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	20.2	81	0	0	0	0
45816742	LCS for HBN 350859 [MSV/10801]	495672	LCS	SW8260B	6/9/2007	NONE	W	Vinyl chloride	MSV7	KCB	75-01-4	0.0192	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			6/9/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	19.2	77	0	0	0	0

45816743	LCS for HBN 351028 [MSV/10824]	496299	LCS	SW8260B	6/12/2007	NONE	W	1,1,1-Trichloroethane	MSV4	KCB	71-55-6		0.025 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG		6/14/2007	1/0/1900	GCAL	3	351028 0	25	25	100	0	0	0	0
45816744	LCS for HBN 351028 [MSV/10824]	496299	LCS	SW8260B	6/12/2007	NONE	W	1,1-Dichloroethene	MSV4	KCB	75-35-4		0.0326 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG		6/14/2007	1/0/1900	GCAL	3	351028 0	25	32.6	130	0	0	0	0
45816745	LCS for HBN 351028 [MSV/10824]	496299	LCS	SW8260B	6/12/2007	NONE	W	1,2,3-Trichloropropane	MSV4	KCB	96-18-4		0.0238 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG		6/14/2007	1/0/1900	GCAL	3	351028 0	25	23.8	95	0	0	0	0
45816746	LCS for HBN 351028 [MSV/10824]	496299	LCS	SW8260B	6/12/2007	NONE	W	1,2-Dichloroethane	MSV4	KCB	107-06-2		0.0218 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG		6/14/2007	1/0/1900	GCAL	3	351028 0	25	21.8	87	0	0	0	0
45816747	LCS for HBN 351028 [MSV/10824]	496299	LCS	SW8260B	6/12/2007	NONE	W	1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0		0	0	0	0	0	1	1 SUR		6/14/2007	1/0/1900	GCAL	3	351028	50	42.7	85		0	0	0
45816748	LCS for HBN 351028 [MSV/10824]	496299	LCS	SW8260B	6/12/2007	NONE	W	1,2-Dichloropropane	MSV4	KCB	78-87-5		0.0251 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG		6/14/2007	1/0/1900	GCAL	3	351028 0	25	25.1	100	0	0	0	0
45816749	LCS for HBN 351028 [MSV/10824]	496299	LCS	SW8260B	6/12/2007	NONE	W	4-Bromofluorobenzene	MSV4	KCB	460-00-4		0	0	0	0	0	1	1 SUR		6/14/2007	1/0/1900	GCAL	3	351028	50	51.1	102		0	0	0
45816750	LCS for HBN 351028 [MSV/10824]	496299	LCS	SW8260B	6/12/2007	NONE	W	Benzene	MSV4	KCB	71-43-2		0.0253 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG		6/14/2007	1/0/1900	GCAL	3	351028 0	25	25.3	101	0	0	0	0
45816751	LCS for HBN 351028 [MSV/10824]	496299	LCS	SW8260B	6/12/2007	NONE	W	Carbon tetrachloride	MSV4	KCB	56-23-5		0.0234 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG		6/14/2007	1/0/1900	GCAL	3	351028 0	25	23.4	94	0	0	0	0
45816752	LCS for HBN 351028 [MSV/10824]	496299	LCS	SW8260B	6/12/2007	NONE	W	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2		0.0286 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG		6/14/2007	1/0/1900	GCAL	3	351028 0	25	28.6	114	0	0	0	0
45816753	LCS for HBN 351028 [MSV/10824]	496299	LCS	SW8260B	6/12/2007	NONE	W	Dibromofluoromethane	MSV4	KCB	1868-53-7		0	0	0	0	0	1	1 SUR		6/14/2007	1/0/1900	GCAL	3	351028	50	45.2	90		0	0	0
45816754	LCS for HBN 351028 [MSV/10824]	496299	LCS	SW8260B	6/12/2007	NONE	W	Methylene chloride	MSV4	KCB	75-09-2		0.0296 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG		6/14/2007	1/0/1900	GCAL	3	351028 0	25	29.6	118	0	0	0	0
45816755	LCS for HBN 351028 [MSV/10824]	496299	LCS	SW8260B	6/12/2007	NONE	W	Tetrachloroethene	MSV4	KCB	127-18-4		0.0278 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG		6/14/2007	1/0/1900	GCAL	3	351028 0	25	27.8	111	0	0	0	0
45816756	LCS for HBN 351028 [MSV/10824]	496299	LCS	SW8260B	6/12/2007	NONE	W	Toluene	MSV4	KCB	108-88-3		0.0276 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG		6/14/2007	1/0/1900	GCAL	3	351028 0	25	27.6	110	0	0	0	0
45816757	LCS for HBN 351028 [MSV/10824]	496299	LCS	SW8260B	6/12/2007	NONE	W	Toluene d8	MSV4	KCB	2037-26-5		0	0	0	0	0	1	1 SUR		6/14/2007	1/0/1900	GCAL	3	351028	50	50.5	101		0	0	0
45816758	LCS for HBN 351028 [MSV/10824]	496299	LCS	SW8260B	6/12/2007	NONE	W	Trichloroethene	MSV4	KCB	79-01-6		0.0259 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG		6/14/2007	1/0/1900	GCAL	3	351028 0	25	25.9	104	0	0	0	0
45816759	LCS for HBN 351028 [MSV/10824]	496299	LCS	SW8260B	6/12/2007	NONE	W	Vinyl chloride	MSV4	KCB	75-01-4		0.026 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG		6/14/2007	1/0/1900	GCAL	3	351028 0	25	26	104	0	0	0	0
45816760	LCS for HBN 351247 [EXTO/17416	497647	LCS	SW8081A	6/15/2007	8081A_W_EX	W	4,4'-DDE	GCS16A	HJL	72-55-9		0.000543 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	6/15/2007 1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417 0	0.5	0.543	109	0	0	0	0
45816761	LCS for HBN 351247 [EXTO/17416	497647	LCS	SW8081A	6/15/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	HJL	2051-24-3		0	0	0	0	0	0.005	1 SUR	6/15/2007 1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0.5	0.354	71		0	0	0
45816762	LCS for HBN 351247 [EXTO/17416	497647	LCS	SW8081A	6/15/2007	8081A_W_EX	W	Dieldrin	GCS16A	HJL	60-57-1		0.000537 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	6/15/2007 1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417 0	0.5	0.537	107	0	0	0	0
45816763	LCS for HBN 351247 [EXTO/17416	497647	LCS	SW8081A	6/15/2007	8081A_W_EX	W	Endosulfan II	GCS16A	HJL	33213-65-9		0.000667 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/15/2007 1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417 0	0.5	0.667	133	0	0	0	0
45816764	LCS for HBN 351247 [EXTO/17416	497647	LCS	SW8081A	6/15/2007	8081A_W_EX	W	Endosulfan sulfate	GCS16A	HJL	1031-07-8		0.000552 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	6/15/2007 1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417 0	0.5	0.552	110	0	0	0	0
45816765	LCS for HBN 351247 [EXTO/17416	497647	LCS	SW8081A	6/15/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	HJL	58-89-9	E	0.000537 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG	6/15/2007 1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417 0	0.5	0.537	107	0	0	0	0
45816766	LCS for HBN 351247 [EXTO/17416	497647	LCS	SW8081A	6/15/2007	8081A_W_EX	W	Heptachlor epoxide	GCS16A	HJL	1024-57-3	E	0.00053 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	6/15/2007 1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417 0	0.5	0.53	106	0	0	0	0
45816767	LCS for HBN 351247 [EXTO/17416	497647	LCS	SW8081A	6/15/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	HJL	877-09-8		0	0	0	0	0	0.005	1 SUR	6/15/2007 1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0.5	0.462	92		0	0	0
45816768	LCS for HBN 351298 [MSV/10846]	497970	LCS	SW8260B	6/16/2007	NONE	W	1,1,1-Trichloroethane	MSV7	JCK	71-55-6		0.0245 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG		6/16/2007	1/0/1900	GCAL	3	351298 0	25	24.5	98	0	0	0	0
45816769	LCS for HBN 351298 [MSV/10846]	497970	LCS	SW8260B	6/16/2007	NONE	W	1,1-Dichloroethene	MSV7	JCK	75-35-4		0.0241 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG		6/16/2007	1/0/1900	GCAL	3	351298 0	25	24.1	96	0	0	0	0

45816770	LCS for HBN 351298 [MSV/10846]	497970	LCS	SW8260B	6/16/2007	NONE	W	1,2,3-Trichloropropane	MSV7	JCK	96-18-4	0.0229 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	22.9	92	0	0	0	0
45816771	LCS for HBN 351298 [MSV/10846]	497970	LCS	SW8260B	6/16/2007	NONE	W	1,2-Dichloroethane	MSV7	JCK	107-06-2	0.0254 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	25.4	102	0	0	0	0
45816772	LCS for HBN 351298 [MSV/10846]	497970	LCS	SW8260B	6/16/2007	NONE	W	1,2-Dichloroethane-d4	MSV7	JCK	17060-07-0	0	0	0	0	0	1	1 SUR	6/16/2007	1/0/1900	GCAL	3	351298	50	41.6	83		0	0	0
45816773	LCS for HBN 351298 [MSV/10846]	497970	LCS	SW8260B	6/16/2007	NONE	W	1,2-Dichloropropane	MSV7	JCK	78-87-5	0.0244 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	24.4	98	0	0	0	0
45816774	LCS for HBN 351298 [MSV/10846]	497970	LCS	SW8260B	6/16/2007	NONE	W	4-Bromofluorobenzene	MSV7	JCK	460-00-4	0	0	0	0	0	1	1 SUR	6/16/2007	1/0/1900	GCAL	3	351298	50	45.5	91		0	0	0
45816775	LCS for HBN 351298 [MSV/10846]	497970	LCS	SW8260B	6/16/2007	NONE	W	Benzene	MSV7	JCK	71-43-2	0.0261 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	26.1	104	0	0	0	0
45816776	LCS for HBN 351298 [MSV/10846]	497970	LCS	SW8260B	6/16/2007	NONE	W	Carbon tetrachloride	MSV7	JCK	56-23-5	0.0246 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	24.6	98	0	0	0	0
45816777	LCS for HBN 351298 [MSV/10846]	497970	LCS	SW8260B	6/16/2007	NONE	W	cis-1,2-Dichloroethene	MSV7	JCK	156-59-2	0.0253 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	25.3	101	0	0	0	0
45816778	LCS for HBN 351298 [MSV/10846]	497970	LCS	SW8260B	6/16/2007	NONE	W	Dibromofluoromethane	MSV7	JCK	1868-53-7	0	0	0	0	0	1	1 SUR	6/16/2007	1/0/1900	GCAL	3	351298	50	42.5	85		0	0	0
45816779	LCS for HBN 351298 [MSV/10846]	497970	LCS	SW8260B	6/16/2007	NONE	W	Ethylbenzene	MSV7	JCK	100-41-4	0.0261 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	26.1	104	0	0	0	0
45816780	LCS for HBN 351298 [MSV/10846]	497970	LCS	SW8260B	6/16/2007	NONE	W	Methylene chloride	MSV7	JCK	75-09-2	0.0247 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	24.7	99	0	0	0	0
45816781	LCS for HBN 351298 [MSV/10846]	497970	LCS	SW8260B	6/16/2007	NONE	W	Tetrachloroethene	MSV7	JCK	127-18-4	0.0254 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	25.4	102	0	0	0	0
45816782	LCS for HBN 351298 [MSV/10846]	497970	LCS	SW8260B	6/16/2007	NONE	W	Toluene	MSV7	JCK	108-88-3	0.0264 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	26.4	106	0	0	0	0
45816783	LCS for HBN 351298 [MSV/10846]	497970	LCS	SW8260B	6/16/2007	NONE	W	Toluene d8	MSV7	JCK	2037-26-5	0	0	0	0	0	1	1 SUR	6/16/2007	1/0/1900	GCAL	3	351298	50	49.4	99		0	0	0
45816784	LCS for HBN 351298 [MSV/10846]	497970	LCS	SW8260B	6/16/2007	NONE	W	Trichloroethene	MSV7	JCK	79-01-6	0.0231 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	23.1	92	0	0	0	0
45816785	LCS for HBN 351298 [MSV/10846]	497970	LCS	SW8260B	6/16/2007	NONE	W	Vinyl chloride	MSV7	JCK	75-01-4	0.0229 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	22.9	92	0	0	0	0
45816786	LCS for HBN 351312 [MSV/10847]	498068	LCS	SW8260B	6/16/2007	NONE	W	1,1,1-Trichloroethane	MSV9	ADI	71-55-6	0.0229 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	22.9	92	0	0	0	0
45816787	LCS for HBN 351312 [MSV/10847]	498068	LCS	SW8260B	6/16/2007	NONE	W	1,1-Dichloroethene	MSV9	ADI	75-35-4	0.0221 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	22.1	88	0	0	0	0
45816788	LCS for HBN 351312 [MSV/10847]	498068	LCS	SW8260B	6/16/2007	NONE	W	1,2,3-Trichloropropane	MSV9	ADI	96-18-4	0.0243 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	24.3	97	0	0	0	0
45816789	LCS for HBN 351312 [MSV/10847]	498068	LCS	SW8260B	6/16/2007	NONE	W	1,2-Dichloroethane	MSV9	ADI	107-06-2	0.0227 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	22.7	91	0	0	0	0
45816790	LCS for HBN 351312 [MSV/10847]	498068	LCS	SW8260B	6/16/2007	NONE	W	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0	0	0	0	0	0	1	1 SUR	6/16/2007	1/0/1900	GCAL	3	351312	50	41.3	83		0	0	0
45816791	LCS for HBN 351312 [MSV/10847]	498068	LCS	SW8260B	6/16/2007	NONE	W	1,2-Dichloropropane	MSV9	ADI	78-87-5	0.0226 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	22.6	90	0	0	0	0
45816792	LCS for HBN 351312 [MSV/10847]	498068	LCS	SW8260B	6/16/2007	NONE	W	4-Bromofluorobenzene	MSV9	ADI	460-00-4	0	0	0	0	0	1	1 SUR	6/16/2007	1/0/1900	GCAL	3	351312	50	44.5	89		0	0	0
45816793	LCS for HBN 351312 [MSV/10847]	498068	LCS	SW8260B	6/16/2007	NONE	W	Benzene	MSV9	ADI	71-43-2	0.0251 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	25.1	100	0	0	0	0
45816794	LCS for HBN 351312 [MSV/10847]	498068	LCS	SW8260B	6/16/2007	NONE	W	Carbon tetrachloride	MSV9	ADI	56-23-5	0.0256 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	25.6	102	0	0	0	0
45816795	LCS for HBN 351312 [MSV/10847]	498068	LCS	SW8260B	6/16/2007	NONE	W	cis-1,2-Dichloroethene	MSV9	ADI	156-59-2	0.0224 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	22.4	90	0	0	0	0
45816796	LCS for HBN 351312 [MSV/10847]	498068	LCS	SW8260B	6/16/2007	NONE	W	Dibromofluoromethane	MSV9	ADI	1868-53-7	0	0	0	0	0	1	1 SUR	6/16/2007	1/0/1900	GCAL	3	351312	50	42.8	86		0	0	0

45816797	LCS for HBN 351312 [MSV/10847]	498068	LCS	SW8260B	6/16/2007		NONE	W	Ethylbenzene	MSV9	ADI	100-41-4	0.0227	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	22.7	91	0		0	0	0
45816798	LCS for HBN 351312 [MSV/10847]	498068	LCS	SW8260B	6/16/2007		NONE	W	Methylene chloride	MSV9	ADI	75-09-2	0.0236	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	23.6	94	0		0	0	0
45816799	LCS for HBN 351312 [MSV/10847]	498068	LCS	SW8260B	6/16/2007		NONE	W	Tetrachloroethene	MSV9	ADI	127-18-4	0.0239	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	23.9	96	0		0	0	0
45816800	LCS for HBN 351312 [MSV/10847]	498068	LCS	SW8260B	6/16/2007		NONE	W	Toluene	MSV9	ADI	108-88-3	0.0226	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	22.6	90	0		0	0	0
45816801	LCS for HBN 351312 [MSV/10847]	498068	LCS	SW8260B	6/16/2007		NONE	W	Toluene d8	MSV9	ADI	2037-26-5	0		0	0	0	0	1	1	SUR			6/16/2007	1/0/1900	GCAL	3	351312		50	44	88			0	0	0
45816802	LCS for HBN 351312 [MSV/10847]	498068	LCS	SW8260B	6/16/2007		NONE	W	Trichloroethene	MSV9	ADI	79-01-6	0.0249	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	24.9	100	0		0	0	0
45816803	LCS for HBN 351312 [MSV/10847]	498068	LCS	SW8260B	6/16/2007		NONE	W	Vinyl chloride	MSV9	ADI	75-01-4	0.0226	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	22.6	90	0		0	0	0
45816804	LCS for HBN 351321 [MSV/10851]	498086	LCS	SW8260B	6/17/2007		NONE	W	1,1,1-Trichloroethane	MSV9	ADI	71-55-6	0.0237	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	23.7	95	0		0	0	0
45816805	LCS for HBN 351321 [MSV/10851]	498086	LCS	SW8260B	6/17/2007		NONE	W	1,1-Dichloroethene	MSV9	ADI	75-35-4	0.0226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	22.6	90	0		0	0	0
45816806	LCS for HBN 351321 [MSV/10851]	498086	LCS	SW8260B	6/17/2007		NONE	W	1,2,3-Trichloropropane	MSV9	ADI	96-18-4	0.0236	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	23.6	94	0		0	0	0
45816807	LCS for HBN 351321 [MSV/10851]	498086	LCS	SW8260B	6/17/2007		NONE	W	1,2-Dichloroethane	MSV9	ADI	107-06-2	0.0236	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	23.6	94	0		0	0	0
45816808	LCS for HBN 351321 [MSV/10851]	498086	LCS	SW8260B	6/17/2007		NONE	W	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0	0		0	0	0	0	1	1	SUR			6/17/2007	1/0/1900	GCAL	3	351321		50	42.9	86			0	0	0
45816809	LCS for HBN 351321 [MSV/10851]	498086	LCS	SW8260B	6/17/2007		NONE	W	1,2-Dichloropropane	MSV9	ADI	78-87-5	0.0223	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	22.3	89	0		0	0	0
45816810	LCS for HBN 351321 [MSV/10851]	498086	LCS	SW8260B	6/17/2007		NONE	W	4-Bromofluorobenzene	MSV9	ADI	460-00-4	0		0	0	0	0	1	1	SUR			6/17/2007	1/0/1900	GCAL	3	351321		50	46	92			0	0	0
45816811	LCS for HBN 351321 [MSV/10851]	498086	LCS	SW8260B	6/17/2007		NONE	W	Benzene	MSV9	ADI	71-43-2	0.0242	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	24.2	97	0		0	0	0
45816812	LCS for HBN 351321 [MSV/10851]	498086	LCS	SW8260B	6/17/2007		NONE	W	Carbon tetrachloride	MSV9	ADI	56-23-5	0.0269	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	26.9	108	0		0	0	0
45816813	LCS for HBN 351321 [MSV/10851]	498086	LCS	SW8260B	6/17/2007		NONE	W	cis-1,2-Dichloroethene	MSV9	ADI	156-59-2	0.0223	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	22.3	89	0		0	0	0
45816814	LCS for HBN 351321 [MSV/10851]	498086	LCS	SW8260B	6/17/2007		NONE	W	Dibromofluoromethane	MSV9	ADI	1868-53-7	0		0	0	0	0	1	1	SUR			6/17/2007	1/0/1900	GCAL	3	351321		50	43.9	88			0	0	0
45816815	LCS for HBN 351321 [MSV/10851]	498086	LCS	SW8260B	6/17/2007		NONE	W	Ethylbenzene	MSV9	ADI	100-41-4	0.0226	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	22.6	90	0		0	0	0
45816816	LCS for HBN 351321 [MSV/10851]	498086	LCS	SW8260B	6/17/2007		NONE	W	Methylene chloride	MSV9	ADI	75-09-2	0.0249	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	24.9	100	0		0	0	0
45816817	LCS for HBN 351321 [MSV/10851]	498086	LCS	SW8260B	6/17/2007		NONE	W	Tetrachloroethene	MSV9	ADI	127-18-4	0.0236	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	23.6	94	0		0	0	0
45816818	LCS for HBN 351321 [MSV/10851]	498086	LCS	SW8260B	6/17/2007		NONE	W	Toluene	MSV9	ADI	108-88-3	0.0222	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	22.2	89	0		0	0	0
45816819	LCS for HBN 351321 [MSV/10851]	498086	LCS	SW8260B	6/17/2007		NONE	W	Toluene d8	MSV9	ADI	2037-26-5	0		0	0	0	0	1	1	SUR			6/17/2007	1/0/1900	GCAL	3	351321		50	43.7	87			0	0	0
45816820	LCS for HBN 351321 [MSV/10851]	498086	LCS	SW8260B	6/17/2007		NONE	W	Trichloroethene	MSV9	ADI	79-01-6	0.0239	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	23.9	96	0		0	0	0
45816821	LCS for HBN 351321 [MSV/10851]	498086	LCS	SW8260B	6/17/2007		NONE	W	Vinyl chloride	MSV9	ADI	75-01-4	0.0225	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	22.5	90	0		0	0	0
45816822	LCSD for HBN 350720 [EXTO/1734	494771	LCSD	SW8081A	6/7/2007	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	0.000463	mg/L	0.0000039	0.00001195	0.0001	0.00005	0.005	1	TRG		6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.463	93	494770	0	0.5	0.443	89	4
45816823	LCSD for HBN 350720 [EXTO/1734	494771	LCSD	SW8081A	6/7/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0		0	0	0	0	0.005	1	SUR		6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182		0.5	0.242	48	494770		0.5	0.226	45	7
45816824	LCSD for HBN 350720 [EXTO/1734	494771	LCSD	SW8081A	6/7/2007	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	0.000471	mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1	TRG		6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.471	94	494770	0	0.5	0.446	89	5

45816825	LCSD for HBN 350720 [EXTO/1734	494771	LCSD	SW8081A	6/7/2007	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	0.000517	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.517	103	494770	0	0.5	0.489	98	6
45816826	LCSD for HBN 350720 [EXTO/1734	494771	LCSD	SW8081A	6/7/2007	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	0.000487	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.487	97	494770	0	0.5	0.453	91	7
45816827	LCSD for HBN 350720 [EXTO/1734	494771	LCSD	SW8081A	6/7/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	0.000487	mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.487	97	494770	0	0.5	0.456	91	7
45816828	LCSD for HBN 350720 [EXTO/1734	494771	LCSD	SW8081A	6/7/2007	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	0.000462	mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.462	92	494770	0	0.5	0.437	87	6
45816829	LCSD for HBN 350720 [EXTO/1734	494771	LCSD	SW8081A	6/7/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0		0	0	0	0	0.005	1	SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182		0.5	0.389	78	494770		0.5	0.38	76	2
45816830	LCSD for HBN 350721 [EXTO/1734	494776	LCSD	SW8081A	6/7/2007	8081A_W_EX	W	4,4'-DDE	GCS18A	SMH	72-55-9	0.000294	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0.5	0.294	59	494775	0	0.5	0.495	99	51
45816831	LCSD for HBN 350721 [EXTO/1734	494776	LCSD	SW8081A	6/7/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	SMH	2051-24-3	0		0	0	0	0	0.005	1	SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260		0.5	0.143	29	494775		0.5	0.218	44	42
45816832	LCSD for HBN 350721 [EXTO/1734	494776	LCSD	SW8081A	6/7/2007	8081A_W_EX	W	Dieldrin	GCS18A	SMH	60-57-1	0.000306	mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0.5	0.306	61	494775	0	0.5	0.516	103	51
45816833	LCSD for HBN 350721 [EXTO/1734	494776	LCSD	SW8081A	6/7/2007	8081A_W_EX	W	Endosulfan II	GCS18A	SMH	33213-65-9	0.000301	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0.5	0.301	60	494775	0	0.5	0.507	101	51
45816834	LCSD for HBN 350721 [EXTO/1734	494776	LCSD	SW8081A	6/7/2007	8081A_W_EX	W	Endosulfan sulfate	GCS18A	SMH	1031-07-8	0.000297	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0.5	0.297	59	494775	0	0.5	0.508	102	52
45816835	LCSD for HBN 350721 [EXTO/1734	494776	LCSD	SW8081A	6/7/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	0.000294	mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0.5	0.294	59	494775	0	0.5	0.503	101	52
45816836	LCSD for HBN 350721 [EXTO/1734	494776	LCSD	SW8081A	6/7/2007	8081A_W_EX	W	Heptachlor epoxide	GCS18A	SMH	1024-57-3	0.000297	mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0	0.5	0.297	59	494775	0	0.5	0.505	101	52
45816837	LCSD for HBN 350721 [EXTO/1734	494776	LCSD	SW8081A	6/7/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8	0		0	0	0	0	0.005	1	SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260		0.5	0.272	54	494775		0.5	0.439	88	47
45816838	LCSD for HBN 350741 [EXTO/1734	494865	LCSD	SW8270C	6/8/2007	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123		100	104	104	494864		100	99.8	100	4
45816839	LCSD for HBN 350741 [EXTO/1734	494865	LCSD	SW8270C	6/8/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123		50	41.8	84	494864		50	37.7	75	10
45816840	LCSD for HBN 350741 [EXTO/1734	494865	LCSD	SW8270C	6/8/2007	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4	0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123		100	34.6	35	494864		100	30.7	31	12
45816841	LCSD for HBN 350741 [EXTO/1734	494865	LCSD	SW8270C	6/8/2007	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	0.0795	mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	100	79.5	80	494864	0	100	71	71	11
45816842	LCSD for HBN 350741 [EXTO/1734	494865	LCSD	SW8270C	6/8/2007	8270C_W_EX	W	Naphthalene	MSSV5	JAR3	91-20-3	0.0652	mg/L	0.000053	0.000053	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	100	65.2	65	494864	0	100	57	57	13
45816843	LCSD for HBN 350741 [EXTO/1734	494865	LCSD	SW8270C	6/8/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123		50	40.9	82	494864		50	38.3	77	7
45816844	LCSD for HBN 350741 [EXTO/1734	494865	LCSD	SW8270C	6/8/2007	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	0.0778	mg/L	0.000137	0.000137	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	100	77.8	78	494864	0	100	69.1	69	12
45816845	LCSD for HBN 350741 [EXTO/1734	494865	LCSD	SW8270C	6/8/2007	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2	0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123		100	24.8	25	494864		100	23.1	23	7
45816846	LCSD for HBN 350741 [EXTO/1734	494865	LCSD	SW8270C	6/8/2007	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	0.0539	mg/L	0.00009	0.00009	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	100	53.9	54	494864	0	100	57.3	57	6
45816847	LCSD for HBN 350741 [EXTO/1734	494865	LCSD	SW8270C	6/8/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123		50	34.4	69	494864		50	33.3	67	3
45816848	LCSD for HBN 350859 [MSV/10801	495673	LCSD	SW8260B	6/9/2007	NONE	W	1,1,1-Trichloroethane	MSV7	KCB	71-55-6	0.0237	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	23.7	95	495672	0	25	21.2	85	11
45816849	LCSD for HBN 350859 [MSV/10801	495673	LCSD	SW8260B	6/9/2007	NONE	W	1,1-Dichloroethene	MSV7	KCB	75-35-4	0.0227	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	22.7	91	495672	0	25	20.6	82	10
45816850	LCSD for HBN 350859 [MSV/10801	495673	LCSD	SW8260B	6/9/2007	NONE	W	1,2,3-Trichloropropane	MSV7	KCB	96-18-4	0.0223	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	22.3	89	495672	0	25	21.4	86	4
45816851	LCSD for HBN 350859 [MSV/10801	495673	LCSD	SW8260B	6/9/2007	NONE	W	1,2-Dichloroethane	MSV7	KCB	107-06-2	0.0233	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	23.3	93	495672	0	25	20.8	83	11
45816852	LCSD for HBN 350859 [MSV/10801	495673	LCSD	SW8260B	6/9/2007	NONE	W	1,2-Dichloroethane-d4	MSV7	KCB	17060-07-0	0		0	0	0	0	1	1	SUR			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	50	48	96	495672		50	45.2	90	6
45816853	LCSD for HBN 350859 [MSV/10801	495673	LCSD	SW8260B	6/9/2007	NONE	W	1,2-Dichloropropane	MSV7	KCB	78-87-5	0.0236	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	23.6	94	495672	0	25	22.3	89	6
45816854	LCSD for HBN 350859 [MSV/10801	495673	LCSD	SW8260B	6/9/2007	NONE	W	4-Bromofluorobenzene	MSV7	KCB	460-00-4	0		0	0	0	0	1	1	SUR			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	50	47.3	95	495672		50	46.4	93	2
45816855	LCSD for HBN 350859 [MSV/10801	495673	LCSD	SW8260B	6/9/2007	NONE	W	Benzene	MSV7	KCB	71-43-2	0.0236	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	23.6	94	495672	0	25	21.8	87	8
45816856	LCSD for HBN 350859 [MSV/10801	495673	LCSD	SW8260B	6/9/2007	NONE	W	Carbon tetrachloride	MSV7	KCB	56-23-5	0.0258	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	25.8	103	495672	0	25	23.6	94	9
45816857	LCSD for HBN 350859 [MSV/10801	495673	LCSD	SW8260B	6/9/2007	NONE	W	cis-1,2-Dichloroethene	MSV7	KCB	156-59-2	0.0222	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	22.2	89	495672	0	25	21.3	85	4
45816858	LCSD for HBN 350859 [MSV/10801	495673	LCSD	SW8260B	6/9/2007	NONE	W	Dibromofluoromethane	MSV7	KCB	1868-53-7	0		0	0	0	0	1	1	SUR			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	50	48.5	97	495672		50	48.3	97	0.4
45816859	LCSD for HBN 350859 [MSV/10801	495673	LCSD	SW8260B	6/9/2007	NONE	W	Ethylbenzene	MSV7	KCB	100-41-4	0.0236	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	23.6	94	495672	0	25	21.5	86	9
45816860	LCSD for HBN 350859 [MSV/10801	495673	LCSD	SW8260B	6/9/2007	NONE	W	Methylene chloride	MSV7	KCB	75-09-2	0.0257	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	25.7	103	495672	0	25	24.1	96	6
45816861	LCSD for HBN 350859 [MSV/10801	495673	LCSD	SW8260B	6/9/2007	NONE	W	Tetrachloroethene	MSV7	KCB	127-18-4	0.0231	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	23.1	92	495672	0	25	21.4	86	8

45816862	LCSD for HBN 350859 [MSV/10801	495673	LCSD	SW8260B	6/9/2007	NONE	W	Toluene	MSV7	KCB	108-88-3		0.0239	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG		6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	23.9	96	495672	0	25	21.9	88	9
45816863	LCSD for HBN 350859 [MSV/10801	495673	LCSD	SW8260B	6/9/2007	NONE	W	Toluene d8	MSV7	KCB	2037-26-5		0		0	0	0	0	1	1	SUR		6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	50	51.1	102	495672		50	50.4	101	1
45816864	LCSD for HBN 350859 [MSV/10801	495673	LCSD	SW8260B	6/9/2007	NONE	W	Trichloroethene	MSV7	KCB	79-01-6		0.0223	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG		6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	22.3	89	495672	0	25	20.2	81	10
45816865	LCSD for HBN 350859 [MSV/10801	495673	LCSD	SW8260B	6/9/2007	NONE	W	Vinyl chloride	MSV7	KCB	75-01-4		0.0219	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG		6/10/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	350859	0	25	21.9	88	495672	0	25	19.2	77	13
45816866	LCSD for HBN 351028 [MSV/10824	496300	LCSD	SW8260B	6/12/2007	NONE	W	1,1,1-Trichloroethane	MSV4	KCB	71-55-6		0.0248	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG		6/14/2007	1/0/1900	GCAL	3	351028	0	25	24.8	99	496299	0	25	25	100	0.8
45816867	LCSD for HBN 351028 [MSV/10824	496300	LCSD	SW8260B	6/12/2007	NONE	W	1,1-Dichloroethene	MSV4	KCB	75-35-4		0.0245	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG		6/14/2007	1/0/1900	GCAL	3	351028	0	25	24.5	98	496299	0	25	32.6	130	28
45816868	LCSD for HBN 351028 [MSV/10824	496300	LCSD	SW8260B	6/12/2007	NONE	W	1,2,3-Trichloropropane	MSV4	KCB	96-18-4		0.0251	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG		6/14/2007	1/0/1900	GCAL	3	351028	0	25	25.1	100	496299	0	25	23.8	95	5
45816869	LCSD for HBN 351028 [MSV/10824	496300	LCSD	SW8260B	6/12/2007	NONE	W	1,2-Dichloroethane	MSV4	KCB	107-06-2		0.0238	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG		6/14/2007	1/0/1900	GCAL	3	351028	0	25	23.8	95	496299	0	25	21.8	87	9
45816870	LCSD for HBN 351028 [MSV/10824	496300	LCSD	SW8260B	6/12/2007	NONE	W	1,2-Dichloroethane-d4	MSV4	KCB	17060-07-0		0		0	0	0	0	1	1	SUR		6/14/2007	1/0/1900	GCAL	3	351028	50	45.3	91	496299		50	42.7	85	6
45816871	LCSD for HBN 351028 [MSV/10824	496300	LCSD	SW8260B	6/12/2007	NONE	W	1,2-Dichloropropane	MSV4	KCB	78-87-5		0.0261	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG		6/14/2007	1/0/1900	GCAL	3	351028	0	25	26.1	104	496299	0	25	25.1	100	4
45816872	LCSD for HBN 351028 [MSV/10824	496300	LCSD	SW8260B	6/12/2007	NONE	W	4-Bromofluorobenzene	MSV4	KCB	460-00-4		0		0	0	0	0	1	1	SUR		6/14/2007	1/0/1900	GCAL	3	351028	50	51.2	102	496299		50	51.1	102	0.2
45816873	LCSD for HBN 351028 [MSV/10824	496300	LCSD	SW8260B	6/12/2007	NONE	W	Benzene	MSV4	KCB	71-43-2		0.026	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG		6/14/2007	1/0/1900	GCAL	3	351028	0	25	26	104	496299	0	25	25.3	101	3
45816874	LCSD for HBN 351028 [MSV/10824	496300	LCSD	SW8260B	6/12/2007	NONE	W	Carbon tetrachloride	MSV4	KCB	56-23-5		0.0225	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG		6/14/2007	1/0/1900	GCAL	3	351028	0	25	22.5	90	496299	0	25	23.4	94	4
45816875	LCSD for HBN 351028 [MSV/10824	496300	LCSD	SW8260B	6/12/2007	NONE	W	cis-1,2-Dichloroethene	MSV4	KCB	156-59-2		0.0258	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG		6/14/2007	1/0/1900	GCAL	3	351028	0	25	25.8	103	496299	0	25	28.6	114	10
45816876	LCSD for HBN 351028 [MSV/10824	496300	LCSD	SW8260B	6/12/2007	NONE	W	Dibromofluoromethane	MSV4	KCB	1868-53-7		0		0	0	0	0	1	1	SUR		6/14/2007	1/0/1900	GCAL	3	351028	50	48.5	97	496299		50	45.2	90	7
45816877	LCSD for HBN 351028 [MSV/10824	496300	LCSD	SW8260B	6/12/2007	NONE	W	Methylene chloride	MSV4	KCB	75-09-2		0.024	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG		6/14/2007	1/0/1900	GCAL	3	351028	0	25	24	96	496299	0	25	29.6	118	21
45816878	LCSD for HBN 351028 [MSV/10824	496300	LCSD	SW8260B	6/12/2007	NONE	W	Tetrachloroethene	MSV4	KCB	127-18-4		0.0259	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG		6/14/2007	1/0/1900	GCAL	3	351028	0	25	25.9	104	496299	0	25	27.8	111	7
45816879	LCSD for HBN 351028 [MSV/10824	496300	LCSD	SW8260B	6/12/2007	NONE	W	Toluene	MSV4	KCB	108-88-3		0.0263	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG		6/14/2007	1/0/1900	GCAL	3	351028	0	25	26.3	105	496299	0	25	27.6	110	5
45816880	LCSD for HBN 351028 [MSV/10824	496300	LCSD	SW8260B	6/12/2007	NONE	W	Toluene d8	MSV4	KCB	2037-26-5		0		0	0	0	0	1	1	SUR		6/14/2007	1/0/1900	GCAL	3	351028	50	47.9	96	496299		50	50.5	101	5
45816881	LCSD for HBN 351028 [MSV/10824	496300	LCSD	SW8260B	6/12/2007	NONE	W	Trichloroethene	MSV4	KCB	79-01-6		0.0264	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG		6/14/2007	1/0/1900	GCAL	3	351028	0	25	26.4	106	496299	0	25	25.9	104	2
45816882	LCSD for HBN 351028 [MSV/10824	496300	LCSD	SW8260B	6/12/2007	NONE	W	Vinyl chloride	MSV4	KCB	75-01-4		0.0248	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG		6/14/2007	1/0/1900	GCAL	3	351028	0	25	24.8	99	496299	0	25	26	104	5
45816883	LCSD for HBN 351247 [EXTO/1741	497648	LCSD	SW8081A	6/15/2007	8081A_W_EX	W	4,4'-DDE	GCS16A	HJL	72-55-9		0.000532	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900 GCAL	3	351417	0	0.5	0.532	106	497647	0	0.5	0.543	109	2
45816884	LCSD for HBN 351247 [EXTO/1741	497648	LCSD	SW8081A	6/15/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	HJL	2051-24-3		0		0	0	0	0	0.005	1	SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900 GCAL	3	351417		0.5	0.345	69	497647		0.5	0.354	71	3
45816885	LCSD for HBN 351247 [EXTO/1741	497648	LCSD	SW8081A	6/15/2007	8081A_W_EX	W	Dieldrin	GCS16A	HJL	60-57-1		0.000523	mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900 GCAL	3	351417	0	0.5	0.523	105	497647	0	0.5	0.537	107	3
45816886	LCSD for HBN 351247 [EXTO/1741	497648	LCSD	SW8081A	6/15/2007	8081A_W_EX	W	Endosulfan II	GCS16A	HJL	33213-65-9		0.000655	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900 GCAL	3	351417	0	0.5	0.655	131	497647	0	0.5	0.667	133	2
45816887	LCSD for HBN 351247 [EXTO/1741	497648	LCSD	SW8081A	6/15/2007	8081A_W_EX	W	Endosulfan sulfate	GCS16A	HJL	1031-07-8		0.000541	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900 GCAL	3	351417	0	0.5	0.541	108	497647	0	0.5	0.552	110	2
45816888	LCSD for HBN 351247 [EXTO/1741	497648	LCSD	SW8081A	6/15/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	HJL	58-89-9	E	0.000526	mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900 GCAL	3	351417	0	0.5	0.526	105	497647	0	0.5	0.537	107	2
45816889	LCSD for HBN 351247 [EXTO/1741	497648	LCSD	SW8081A	6/15/2007	8081A_W_EX	W	Heptachlor epoxide	GCS16A	HJL	1024-57-3	E	0.000516	mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900 GCAL	3	351417	0	0.5	0.516	103	497647	0	0.5	0.53	106	3
45816890	LCSD for HBN 351247 [EXTO/1741	497648	LCSD	SW8081A	6/15/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	HJL	877-09-8		0		0	0	0	0	0.005	1	SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900 GCAL	3	351417		0.5	0.455	91	497647		0.5	0.462	92	2
45816891	LCSD for HBN 351298 [MSV/10846	497971	LCSD	SW8260B	6/16/2007	NONE	W	1,1,1-Trichloroethane	MSV7	JCK	71-55-6		0.0256	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG		6/16/2007	1/0/1900	GCAL	3	351298	0	25	25.6	102	497970	0	25	24.5	98	4
45816892	LCSD for HBN 351298 [MSV/10846	497971	LCSD	SW8260B	6/16/2007	NONE	W	1,1-Dichloroethene	MSV7	JCK	75-35-4		0.0245	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG		6/16/2007	1/0/1900	GCAL	3	351298	0	25	24.5	98	497970	0	25	24.1	96	2
45816893	LCSD for HBN 351298 [MSV/10846	497971	LCSD	SW8260B	6/16/2007	NONE	W	1,2,3-Trichloropropane	MSV7	JCK	96-18-4		0.0227	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG		6/16/2007	1/0/1900	GCAL	3	351298	0	25	22.7	91	497970	0	25	22.9	92	0.9
45816894	LCSD for HBN 351298 [MSV/10846	497971	LCSD	SW8260B	6/16/2007	NONE	W	1,2-Dichloroethane	MSV7	JCK	107-06-2		0.0255	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG		6/16/2007	1/0/1900	GCAL	3	351298	0	25	25.5	102	497970	0	25	25.4	102	0.4
45816895	LCSD for HBN 351298 [MSV/10846	497971	LCSD	SW8260B	6/16/2007	NONE	W	1,2-Dichloroethane-d4	MSV7	JCK	17060-07-0		0		0	0	0	0	1	1	SUR		6/16/2007	1/0/1900	GCAL	3	351298	50	41.7	83	497970		50	41.6	83	0.2
45816896	LCSD for HBN 351298 [MSV/10846	497971	LCSD	SW8260B	6/16/2007	NONE	W	1,2-Dichloropropane	MSV7	JCK	78-87-5		0.0252	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG		6/16/2007	1/0/1900	GCAL	3	351298	0	25	25.2	101	497970	0	25	24.4	98	3
45816897	LCSD for HBN 351298 [MSV/10846	497971	LCSD	SW8260B	6/16/2007	NONE	W	4-Bromofluorobenzene	MSV7	JCK	460-00-4		0		0	0	0	0	1	1	SUR		6/16/2007	1/0/1900	GCAL	3	351298	50	45.2	90	497970		50	45.5	91	0.7
45816898	LCSD for HBN 351298 [MSV/10846	497971	LCSD	SW8260B	6/16/2007	NONE	W	Benzene	MSV7	JCK	71-43-2		0.0267	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG		6/16/2007	1/0/1900	GCAL	3	351298	0	25	26.7	107	497970	0	25	26.1	104	2

45816899	LCSD for HBN 351298 [MSV/10846	497971	LCSD	SW8260B	6/16/2007	NONE	W	Carbon tetrachloride	MSV7	JCK	56-23-5	0.0258	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	25.8	103	497970	0	25	24.6	98	5
45816900	LCSD for HBN 351298 [MSV/10846	497971	LCSD	SW8260B	6/16/2007	NONE	W	cis-1,2-Dichloroethene	MSV7	JCK	156-59-2	0.0252	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	25.2	101	497970	0	25	25.3	101	0.4
45816901	LCSD for HBN 351298 [MSV/10846	497971	LCSD	SW8260B	6/16/2007	NONE	W	Dibromofluoromethane	MSV7	JCK	1868-53-7	0		0	0	0	0	1	1	SUR	6/16/2007	1/0/1900	GCAL	3	351298	50	42.7	85	497970		50	42.5	85	0.5
45816902	LCSD for HBN 351298 [MSV/10846	497971	LCSD	SW8260B	6/16/2007	NONE	W	Ethylbenzene	MSV7	JCK	100-41-4	0.0267	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	26.7	107	497970	0	25	26.1	104	2
45816903	LCSD for HBN 351298 [MSV/10846	497971	LCSD	SW8260B	6/16/2007	NONE	W	Methylene chloride	MSV7	JCK	75-09-2	0.0244	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	24.4	98	497970	0	25	24.7	99	1
45816904	LCSD for HBN 351298 [MSV/10846	497971	LCSD	SW8260B	6/16/2007	NONE	W	Tetrachloroethene	MSV7	JCK	127-18-4	0.0254	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	25.4	102	497970	0	25	25.4	102	0
45816905	LCSD for HBN 351298 [MSV/10846	497971	LCSD	SW8260B	6/16/2007	NONE	W	Toluene	MSV7	JCK	108-88-3	0.0274	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	27.4	110	497970	0	25	26.4	106	4
45816906	LCSD for HBN 351298 [MSV/10846	497971	LCSD	SW8260B	6/16/2007	NONE	W	Toluene d8	MSV7	JCK	2037-26-5	0		0	0	0	0	1	1	SUR	6/16/2007	1/0/1900	GCAL	3	351298	50	49.5	99	497970		50	49.4	99	0.2
45816907	LCSD for HBN 351298 [MSV/10846	497971	LCSD	SW8260B	6/16/2007	NONE	W	Trichloroethene	MSV7	JCK	79-01-6	0.0238	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	23.8	95	497970	0	25	23.1	92	3
45816908	LCSD for HBN 351298 [MSV/10846	497971	LCSD	SW8260B	6/16/2007	NONE	W	Vinyl chloride	MSV7	JCK	75-01-4	0.0233	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351298	0	25	23.3	93	497970	0	25	22.9	92	2
45816909	LCSD for HBN 351312 [MSV/10847	498069	LCSD	SW8260B	6/16/2007	NONE	W	1,1,1-Trichloroethane	MSV9	ADI	71-55-6	0.0234	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	23.4	94	498068	0	25	22.9	92	2
45816910	LCSD for HBN 351312 [MSV/10847	498069	LCSD	SW8260B	6/16/2007	NONE	W	1,1-Dichloroethene	MSV9	ADI	75-35-4	0.0221	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	22.1	88	498068	0	25	22.1	88	0
45816911	LCSD for HBN 351312 [MSV/10847	498069	LCSD	SW8260B	6/16/2007	NONE	W	1,2,3-Trichloropropane	MSV9	ADI	96-18-4	0.0244	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	24.4	98	498068	0	25	24.3	97	0.4
45816912	LCSD for HBN 351312 [MSV/10847	498069	LCSD	SW8260B	6/16/2007	NONE	W	1,2-Dichloroethane	MSV9	ADI	107-06-2	0.0225	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	22.5	90	498068	0	25	22.7	91	0.9
45816913	LCSD for HBN 351312 [MSV/10847	498069	LCSD	SW8260B	6/16/2007	NONE	W	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0	0		0	0	0	0	1	1	SUR	6/16/2007	1/0/1900	GCAL	3	351312	50	41.6	83	498068		50	41.3	83	0.7
45816914	LCSD for HBN 351312 [MSV/10847	498069	LCSD	SW8260B	6/16/2007	NONE	W	1,2-Dichloropropane	MSV9	ADI	78-87-5	0.0231	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	23.1	92	498068	0	25	22.6	90	2
45816915	LCSD for HBN 351312 [MSV/10847	498069	LCSD	SW8260B	6/16/2007	NONE	W	4-Bromofluorobenzene	MSV9	ADI	460-00-4	0		0	0	0	0	1	1	SUR	6/16/2007	1/0/1900	GCAL	3	351312	50	44.7	89	498068		50	44.5	89	0.4
45816916	LCSD for HBN 351312 [MSV/10847	498069	LCSD	SW8260B	6/16/2007	NONE	W	Benzene	MSV9	ADI	71-43-2	0.0254	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	25.4	102	498068	0	25	25.1	100	1
45816917	LCSD for HBN 351312 [MSV/10847	498069	LCSD	SW8260B	6/16/2007	NONE	W	Carbon tetrachloride	MSV9	ADI	56-23-5	0.0262	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	26.2	105	498068	0	25	25.6	102	2
45816918	LCSD for HBN 351312 [MSV/10847	498069	LCSD	SW8260B	6/16/2007	NONE	W	cis-1,2-Dichloroethene	MSV9	ADI	156-59-2	0.0223	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	22.3	89	498068	0	25	22.4	90	0.4
45816919	LCSD for HBN 351312 [MSV/10847	498069	LCSD	SW8260B	6/16/2007	NONE	W	Dibromofluoromethane	MSV9	ADI	1868-53-7	0		0	0	0	0	1	1	SUR	6/16/2007	1/0/1900	GCAL	3	351312	50	43.1	86	498068		50	42.8	86	0.7
45816920	LCSD for HBN 351312 [MSV/10847	498069	LCSD	SW8260B	6/16/2007	NONE	W	Ethylbenzene	MSV9	ADI	100-41-4	0.0233	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	23.3	93	498068	0	25	22.7	91	3
45816921	LCSD for HBN 351312 [MSV/10847	498069	LCSD	SW8260B	6/16/2007	NONE	W	Methylene chloride	MSV9	ADI	75-09-2	0.0227	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	22.7	91	498068	0	25	23.6	94	4
45816922	LCSD for HBN 351312 [MSV/10847	498069	LCSD	SW8260B	6/16/2007	NONE	W	Tetrachloroethene	MSV9	ADI	127-18-4	0.0243	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	24.3	97	498068	0	25	23.9	96	2
45816923	LCSD for HBN 351312 [MSV/10847	498069	LCSD	SW8260B	6/16/2007	NONE	W	Toluene	MSV9	ADI	108-88-3	0.023	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	23	92	498068	0	25	22.6	90	2
45816924	LCSD for HBN 351312 [MSV/10847	498069	LCSD	SW8260B	6/16/2007	NONE	W	Toluene d8	MSV9	ADI	2037-26-5	0		0	0	0	0	1	1	SUR	6/16/2007	1/0/1900	GCAL	3	351312	50	44.2	88	498068		50	44	88	0.5
45816925	LCSD for HBN 351312 [MSV/10847	498069	LCSD	SW8260B	6/16/2007	NONE	W	Trichloroethene	MSV9	ADI	79-01-6	0.024	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	24	96	498068	0	25	24.9	100	4
45816926	LCSD for HBN 351312 [MSV/10847	498069	LCSD	SW8260B	6/16/2007	NONE	W	Vinyl chloride	MSV9	ADI	75-01-4	0.0219	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/16/2007	1/0/1900	GCAL	3	351312	0	25	21.9	88	498068	0	25	22.6	90	3
45816927	LCSD for HBN 351321 [MSV/10851	498087	LCSD	SW8260B	6/17/2007	NONE	W	1,1,1-Trichloroethane	MSV9	ADI	71-55-6	0.0242	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/17/2007	1/0/1900	GCAL	3	351321	0	25	24.2	97	498086	0	25	23.7	95	2
45816928	LCSD for HBN 351321 [MSV/10851	498087	LCSD	SW8260B	6/17/2007	NONE	W	1,1-Dichloroethene	MSV9	ADI	75-35-4	0.0232	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/17/2007	1/0/1900	GCAL	3	351321	0	25	23.2	93	498086	0	25	22.6	90	3
45816929	LCSD for HBN 351321 [MSV/10851	498087	LCSD	SW8260B	6/17/2007	NONE	W	1,2,3-Trichloropropane	MSV9	ADI	96-18-4	0.0234	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/17/2007	1/0/1900	GCAL	3	351321	0	25	23.4	94	498086	0	25	23.6	94	0.9
45816930	LCSD for HBN 351321 [MSV/10851	498087	LCSD	SW8260B	6/17/2007	NONE	W	1,2-Dichloroethane	MSV9	ADI	107-06-2	0.0235	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/17/2007	1/0/1900	GCAL	3	351321	0	25	23.5	94	498086	0	25	23.6	94	0.4
45816931	LCSD for HBN 351321 [MSV/10851	498087	LCSD	SW8260B	6/17/2007	NONE	W	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0	0		0	0	0	0	1	1	SUR	6/17/2007	1/0/1900	GCAL	3	351321	50	42.8	86	498086		50	42.9	86	0.2
45816932	LCSD for HBN 351321 [MSV/10851	498087	LCSD	SW8260B	6/17/2007	NONE	W	1,2-Dichloropropane	MSV9	ADI	78-87-5	0.0228	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/17/2007	1/0/1900	GCAL	3	351321	0	25	22.8	91	498086	0	25	22.3	89	2
45816933	LCSD for HBN 351321 [MSV/10851	498087	LCSD	SW8260B	6/17/2007	NONE	W	4-Bromofluorobenzene	MSV9	ADI	460-00-4	0		0	0	0	0	1	1	SUR	6/17/2007	1/0/1900	GCAL	3	351321	50	45	90	498086		50	46	92	2
45816934	LCSD for HBN 351321 [MSV/10851	498087	LCSD	SW8260B	6/17/2007	NONE	W	Benzene	MSV9	ADI	71-43-2	0.0247	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/17/2007	1/0/1900	GCAL	3	351321	0	25	24.7	99	498086	0	25	24.2	97	2
45816935	LCSD for HBN 351321 [MSV/10851	498087	LCSD	SW8260B	6/17/2007	NONE	W	Carbon tetrachloride	MSV9	ADI	56-23-5	0.0276	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/17/2007	1/0/1900	GCAL	3	351321	0	25	27.6	110	498086	0	25	26.9	108	3

45816936	LCSD for HBN 351321 [MSV/10851]	498087	LCSD	SW8260B			6/17/2007			NONE		W	cis-1,2-Dichloroethene	MSV9	ADI	156-59-2	0.0226 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	22.6	90	498086	0	25	22.3	89	1
45816937	LCSD for HBN 351321 [MSV/10851]	498087	LCSD	SW8260B			6/17/2007			NONE		W	Dibromofluoromethane	MSV9	ADI	1868-53-7	0	0	0	0	0	1	1 SUR			6/17/2007	1/0/1900	GCAL	3	351321	50	43.8	88	498086		50	43.9	88	0.2
45816938	LCSD for HBN 351321 [MSV/10851]	498087	LCSD	SW8260B			6/17/2007			NONE		W	Ethylbenzene	MSV9	ADI	100-41-4	0.0227 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	22.7	91	498086	0	25	22.6	90	0.4
45816939	LCSD for HBN 351321 [MSV/10851]	498087	LCSD	SW8260B			6/17/2007			NONE		W	Methylene chloride	MSV9	ADI	75-09-2	0.0239 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	23.9	96	498086	0	25	24.9	100	4
45816940	LCSD for HBN 351321 [MSV/10851]	498087	LCSD	SW8260B			6/17/2007			NONE		W	Tetrachloroethene	MSV9	ADI	127-18-4	0.0238 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	23.8	95	498086	0	25	23.6	94	0.8
45816941	LCSD for HBN 351321 [MSV/10851]	498087	LCSD	SW8260B			6/17/2007			NONE		W	Toluene	MSV9	ADI	108-88-3	0.0224 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	22.4	90	498086	0	25	22.2	89	0.9
45816942	LCSD for HBN 351321 [MSV/10851]	498087	LCSD	SW8260B			6/17/2007			NONE		W	Toluene d8	MSV9	ADI	2037-26-5	0	0	0	0	0	1	1 SUR			6/17/2007	1/0/1900	GCAL	3	351321	50	43.5	87	498086		50	43.7	87	0.5
45816943	LCSD for HBN 351321 [MSV/10851]	498087	LCSD	SW8260B			6/17/2007			NONE		W	Trichloroethene	MSV9	ADI	79-01-6	0.0237 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	23.7	95	498086	0	25	23.9	96	0.8
45816944	LCSD for HBN 351321 [MSV/10851]	498087	LCSD	SW8260B			6/17/2007			NONE		W	Vinyl chloride	MSV9	ADI	75-01-4	0.0221 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	25	22.1	88	498086	0	25	22.5	90	2
45816945	NG3MW25B MS	20706072702	MS	SW6010B	6/6/2007	1/0/1900	6/7/2007	20706072702-8	HNO3	6010_W_EX	total	W	Nickel	ICP5	CNB	7440-02-0	0.47 mg/L	0.00045	0.0009	0.04	0.08	1	2 TRG	6/7/2007	1/0/1900	6/9/2007	1/0/1900	GCAL	3	350852	0	0.5	0.47	95	0	0	0	0	
45816946	NG3MW25B MS	20706072702	MS	SW6010B	6/6/2007	1/0/1900	6/7/2007	20706072702-8	HNO3	6010_W_EX	total	W	Thallium	ICP5	CNB	7440-28-0	0.48 mg/L	0.0019	0.0038	0.02	0.04	1	2 TRG	6/7/2007	1/0/1900	6/9/2007	1/0/1900	GCAL	3	350852	0	0.5	0.48	95	0	0	0	0	
45816947	NG3MW25B MS	20706072702	MS	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072702-4	NONE	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	0.000475 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.475	95	0	0	0	0	
45816948	NG3MW25B MS	20706072702	MS	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072702-4	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0.5	0.407	81		0	0	0	
45816949	NG3MW25B MS	20706072702	MS	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072702-4	NONE	8081A_W_EX		W	Dieldrin	GCS16A	TLS	60-57-1	0.000475 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.475	95	0	0	0	0	
45816950	NG3MW25B MS	20706072702	MS	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072702-4	NONE	8081A_W_EX		W	Endosulfan II	GCS16A	TLS	33213-65-9	0.000526 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.526	105	0	0	0	0	
45816951	NG3MW25B MS	20706072702	MS	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072702-4	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	0.000498 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.498	100	0	0	0	0	
45816952	NG3MW25B MS	20706072702	MS	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072702-4	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	0.000487 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.487	97	0	0	0	0	
45816953	NG3MW25B MS	20706072702	MS	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072702-4	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	0.000461 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.461	92	0	0	0	0	
45816954	NG3MW25B MS	20706072702	MS	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072702-4	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0.5	0.402	80		0	0	0	
45816955	NG3MW25B MS	20706072702	MS	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072702-1	HCL	NONE		W	1,1,1-Trichloroethane	MSV9	ADI	71-55-6	0.0211 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	21.1	84	0	0	0	0	
45816956	NG3MW25B MS	20706072702	MS	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072702-1	HCL	NONE		W	1,1-Dichloroethene	MSV9	ADI	75-35-4	0.0198 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	19.8	79	0	0	0	0	
45816957	NG3MW25B MS	20706072702	MS	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072702-1	HCL	NONE		W	1,2,3-Trichloropropane	MSV9	ADI	96-18-4	0.0255 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	25.5	102	0	0	0	0	
45816958	NG3MW25B MS	20706072702	MS	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072702-1	HCL	NONE		W	1,2-Dichloroethane	MSV9	ADI	107-06-2	0.0224 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	22.4	90	0	0	0	0	
45816959	NG3MW25B MS	20706072702	MS	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072702-1	HCL	NONE		W	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0	0	0	0	0	0	1	1 SUR			6/16/2007	1/0/1900	GCAL	3	351312	50	41.9	84		0	0	0	
45816960	NG3MW25B MS	20706072702	MS	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072702-1	HCL	NONE		W	1,2-Dichloropropane	MSV9	ADI	78-87-5	0.0217 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	21.7	87	0	0	0	0	
45816961	NG3MW25B MS	20706072702	MS	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072702-1	HCL	NONE		W	4-Bromofluorobenzene	MSV9	ADI	460-00-4	0	0	0	0	0	1	1 SUR			6/16/2007	1/0/1900	GCAL	3	351312	50	45	90		0	0	0	
45816962	NG3MW25B MS	20706072702	MS	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072702-1	HCL	NONE		W	Benzene	MSV9	ADI	71-43-2	0.0226 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	22.6	90	0	0	0	0	
45816963	NG3MW25B MS	20706072702	MS	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072702-1	HCL	NONE		W	Carbon tetrachloride	MSV9	ADI	56-23-5	0.0233 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	23.3	93	0	0	0	0	
45816964	NG3MW25B MS	20706072702	MS	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072702-1	HCL	NONE		W	cis-1,2-Dichloroethene	MSV9	ADI	156-59-2	0.0303 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	30.3	121	0	0	0	0	
45816965	NG3MW25B MS	20706072702	MS	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072702-1	HCL	NONE		W	Dibromofluoromethane	MSV9	ADI	1868-53-7	0	0	0	0	0	1	1 SUR			6/16/2007	1/0/1900	GCAL	3	351312	50	43.3	87		0	0	0	
45816966	NG3MW25B MS	20706072702	MS	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072702-1	HCL	NONE		W	Ethylbenzene	MSV9	ADI	100-41-4	0.0202 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	20.2	81	0	0	0	0	
45816967	NG3MW25B MS	20706072702	MS	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072702-1	HCL	NONE		W	Methylene chloride	MSV9	ADI	75-09-2	0.0239 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG			6/16/2007	1/0/1900	GCAL	3	351312	0.675	25	23.9	93	0.675	0	0	0	
45816968	NG3MW25B MS	20706072702	MS	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072702-1	HCL	NONE		W	Tetrachloroethene	MSV9	ADI	127-18-4	0.0204 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	20.4	82	0	0	0	0	
45816969	NG3MW25B MS	20706072702	MS	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072702-1	HCL	NONE		W	Toluene	MSV9	ADI	108-88-3	0.0216 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	21.6	86	0	0	0	0	
45816970	NG3MW25B MS	20706072702	MS	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072702-1	HCL	NONE		W	Toluene d8	MSV9	ADI	2037-26-5	0	0	0	0	0	1	1 SUR			6/16/2007	1/0/1900	GCAL	3	351312	50	43.1	86		0	0	0	
45816971	NG3MW25B MS	20706072702	MS	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072702-1	HCL	NONE		W	Trichloroethene	MSV9	ADI	79-01-6	0.0212 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	21.2	85	0	0	0	0	
45816972	NG3MW25B MS	20706072702	MS	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072702-1	HCL	NONE		W	Vinyl chloride	MSV9	ADI	75-01-4	0.0194 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	19.4	78	0	0	0	0	
45816973	NG3MW25B MS	20706072702	MS	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072702-4	NONE	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	103	103		0	0	0	
45816974	NG3MW25B MS	20706072702	MS	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072702-4	NONE	8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	38.2	76		0	0	0	
45816975	NG3MW25B MS	20706072702	MS	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072702-4	NONE	8270C_W_EX		W	2-Fluorophenol	MSSV5	JAR3	367-12-4	0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	35.3	35		0	0	0	
45816976	NG3MW25B MS	20706072702	MS	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072702-4	NONE	8270C_W_EX		W	Anthracene	MSSV5	JAR3	120-12-7	0.0746 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	100	74.6	75	0	0	0	0	
45816977	NG3MW25B MS	20706072702	MS	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072702-4	NONE	8270C_W_EX		W	Naphthalene	MSSV5	JAR3	91-20-3	0.0484 mg/L	0.000053	0.000053	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	100	48.4	48	0	0	0	0	
45816978	NG3MW25B MS	20706072702	MS	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072702-4	NONE	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	39	78		0	0	0	
45816979	NG3MW25B MS	20706072702	MS	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072702-4	NONE	8270C_W_EX		W	Phenanthrene	MSSV5	JAR3	85-01-8	0.0713 mg/L	0.000137	0.000137	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	100	71.3	71	0	0	0	0	
45816980	NG3MW25B MS	20706072702	MS	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072702-4	NONE	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2	0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	26	26		0	0	0	
45816981	NG3MW25B MS	20706072702	MS	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072702-4	NONE	8270C_W_EX		W	Pyrene	MSSV5	JAR3	129-00-0	0.0544 mg/L	0.00009	0.00009	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	100	54.4	54	0	0	0	0	

45816982	NG3MW25B MS	20706072702	MS	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072702-4	NONE	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0	0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	32.8	66		0	0	0
45816983	NG3MW25B MSD	20706072703	MSD	SW6010B	6/6/2007	1/0/1900	6/7/2007	20706072703-8	HNO3	6010_W_EX	total	W	Nickel	ICP5	CNB	7440-02-0			0.54	mg/L	0.00045	0.0009	0.04	0.08	1	2	TRG	6/7/2007	1/0/1900	6/9/2007	1/0/1900	GCAL	3	350852	0	0.5	0.54	107	2702	2070607 0	0.5	0.47	95	14
45816984	NG3MW25B MSD	20706072703	MSD	SW6010B	6/6/2007	1/0/1900	6/7/2007	20706072703-8	HNO3	6010_W_EX	total	W	Thallium	ICP5	CNB	7440-28-0			0.53	mg/L	0.0019	0.0038	0.02	0.04	1	2	TRG	6/7/2007	1/0/1900	6/9/2007	1/0/1900	GCAL	3	350852	0	0.5	0.53	107	2702	2070607 0	0.5	0.48	95	10
45816985	NG3MW25B MSD	20706072703	MSD	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072703-4	NONE	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9			0.000473	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.473	95	2702	2070607 0	0.5	0.475	95	0.4
45816986	NG3MW25B MSD	20706072703	MSD	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072703-4	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0	0	0	0	0.005	1	SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0.5	0.406	81	2702	2070607 0	0.5	0.407	81	0.2
45816987	NG3MW25B MSD	20706072703	MSD	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072703-4	NONE	8081A_W_EX		W	Dieldrin	GCS16A	TLS	60-57-1			0.000474	mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.474	95	2702	2070607 0	0.5	0.475	95	0.2
45816988	NG3MW25B MSD	20706072703	MSD	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072703-4	NONE	8081A_W_EX		W	Endosulfan II	GCS16A	TLS	33213-65-9			0.000523	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.523	105	2702	2070607 0	0.5	0.526	105	0.6
45816989	NG3MW25B MSD	20706072703	MSD	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072703-4	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS16A	TLS	1031-07-8			0.000496	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.496	99	2702	2070607 0	0.5	0.498	100	0.4
45816990	NG3MW25B MSD	20706072703	MSD	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072703-4	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9			0.000484	mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.484	97	2702	2070607 0	0.5	0.487	97	0.6
45816991	NG3MW25B MSD	20706072703	MSD	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072703-4	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS16A	TLS	1024-57-3			0.000459	mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0	0.5	0.459	92	2702	2070607 0	0.5	0.461	92	0.4
45816992	NG3MW25B MSD	20706072703	MSD	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072703-4	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0	0	0	0	0.005	1	SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0.5	0.398	80	2702	2070607 0	0.5	0.402	80	1
45816993	NG3MW25B MSD	20706072703	MSD	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072703-1	HCL	NONE		W	1,1,1-Trichloroethane	MSV9	ADI	71-55-6			0.0235	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	23.5	94	2702	2070607 0	25	21.1	84	11
45816994	NG3MW25B MSD	20706072703	MSD	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072703-1	HCL	NONE		W	1,1-Dichloroethene	MSV9	ADI	75-35-4			0.0229	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	22.9	92	2702	2070607 0	25	19.8	79	15
45816995	NG3MW25B MSD	20706072703	MSD	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072703-1	HCL	NONE		W	1,2,3-Trichloropropane	MSV9	ADI	96-18-4			0.0242	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	24.2	97	2702	2070607 0	25	25.5	102	5
45816996	NG3MW25B MSD	20706072703	MSD	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072703-1	HCL	NONE		W	1,2-Dichloroethane	MSV9	ADI	107-06-2			0.0227	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	22.7	91	2702	2070607 0	25	22.4	90	1
45816997	NG3MW25B MSD	20706072703	MSD	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072703-1	HCL	NONE		W	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0			0		0	0	0	0	1	1	SUR			6/16/2007	1/0/1900	GCAL	3	351312	50	41.8	84	2702	2070607	50	41.9	84	0.2
45816998	NG3MW25B MSD	20706072703	MSD	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072703-1	HCL	NONE		W	1,2-Dichloropropane	MSV9	ADI	78-87-5			0.0227	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	22.7	91	2702	2070607 0	25	21.7	87	5
45816999	NG3MW25B MSD	20706072703	MSD	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072703-1	HCL	NONE		W	4-Bromofluorobenzene	MSV9	ADI	460-00-4			0		0	0	0	0	1	1	SUR			6/16/2007	1/0/1900	GCAL	3	351312	50	45.2	90	2702	2070607	50	45	90	0.4
45817000	NG3MW25B MSD	20706072703	MSD	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072703-1	HCL	NONE		W	Benzene	MSV9	ADI	71-43-2			0.0249	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	24.9	100	2702	2070607 0	25	22.6	90	10
45817001	NG3MW25B MSD	20706072703	MSD	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072703-1	HCL	NONE		W	Carbon tetrachloride	MSV9	ADI	56-23-5			0.0264	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	26.4	106	2702	2070607 0	25	23.3	93	12
45817002	NG3MW25B MSD	20706072703	MSD	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072703-1	HCL	NONE		W	cis-1,2-Dichloroethene	MSV9	ADI	156-59-2			0.0224	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	22.4	90	2702	2070607 0	25	30.3	121	30
45817003	NG3MW25B MSD	20706072703	MSD	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072703-1	HCL	NONE		W	Dibromofluoromethane	MSV9	ADI	1868-53-7			0		0	0	0	0	1	1	SUR			6/16/2007	1/0/1900	GCAL	3	351312	50	43.2	86	2702	2070607	50	43.3	87	0.2
45817004	NG3MW25B MSD	20706072703	MSD	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072703-1	HCL	NONE		W	Ethylbenzene	MSV9	ADI	100-41-4			0.023	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	23	92	2702	2070607 0	25	20.2	81	13
45817005	NG3MW25B MSD	20706072703	MSD	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072703-1	HCL	NONE		W	Methylene chloride	MSV9	ADI	75-09-2			0.0244	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0.675	25	24.4	95	2702	2070607 0.675	25	23.9	93	2
45817006	NG3MW25B MSD	20706072703	MSD	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072703-1	HCL	NONE		W	Tetrachloroethene	MSV9	ADI	127-18-4			0.024	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	24	96	2702	2070607 0	25	20.4	82	16
45817007	NG3MW25B MSD	20706072703	MSD	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072703-1	HCL	NONE		W	Toluene	MSV9	ADI	108-88-3			0.0227	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	22.7	91	2702	2070607 0	25	21.6	86	5
45817008	NG3MW25B MSD	20706072703	MSD	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072703-1	HCL	NONE		W	Toluene d8	MSV9	ADI	2037-26-5			0		0	0	0	0	1	1	SUR			6/16/2007	1/0/1900	GCAL	3	351312	50	43.9	88	2702	2070607	50	43.1	86	2
45817009	NG3MW25B MSD	20706072703	MSD	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072703-1	HCL	NONE		W	Trichloroethene	MSV9	ADI	79-01-6			0.0242	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	24.2	97	2702	2070607 0	25	21.2	85	13
45817010	NG3MW25B MSD	20706072703	MSD	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072703-1	HCL	NONE		W	Vinyl chloride	MSV9	ADI	75-01-4			0.0232	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			6/16/2007	1/0/1900	GCAL	3	351312	0	25	23.2	93	2702	2070607 0	25	19.4	78	18
45817011	NG3MW25B MSD	20706072703	MSD	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072703-4	NONE	8270C_W_EX		W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	97.9	98	2702	2070607	100	103	103	5
45817012	NG3MW25B MSD	20706072703	MSD	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072703-4	NONE	8270C_W_EX		W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	35.7	71	2702	2070607	50	38.2	76	7
45817013	NG3MW25B MSD	20706072703	MSD	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072703-4	NONE	8270C_W_EX		W	2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	34.5	35	2702	2070607	100	35.3	35	2
45817014	NG3MW25B MSD	20706072703	MSD	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072703-4	NONE	8270C_W_EX		W	Anthracene	MSSV5	JAR3	120-12-7			0.0736	mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	100	73.6	74	2702	2070607 0	100	74.6	75	1
45817015	NG3MW25B MSD	20706072703	MSD	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072703-4	NONE	8270C_W_EX		W	Naphthalene	MSSV5	JAR3	91-20-3			0.0473	mg/L	0.000053	0.000053	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	100	47.3	47	2702	2070607 0	100	48.4	48	2
45817016	NG3MW25B MSD	20706072703	MSD	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072703-4	NONE	8270C_W_EX		W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0			0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	37.4	75	2702	2070607	50	39	78	4
45817017	NG3MW25B MSD	20706072703	MSD	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072703-4	NONE	8270C_W_EX		W	Phenanthrene	MSSV5	JAR3	85-01-8			0.0661	mg/L	0.000137	0.000137	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	100	66.1	66	2702	2070607 0	100	71.3	71	8
45817018	NG3MW25B MSD	20706072703	MSD	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072703-4	NONE	8270C_W_EX		W	Phenol-d5	MSSV5	JAR3	4165-62-2			0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	26.7	27	2702	2070607	100	26	26	3
45817019	NG3MW25B MSD	20706072703	MSD	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072703-4	NONE	8270C_W_EX		W	Pyrene	MSSV5	JAR3	129-00-0			0.0567	mg/L	0.00009	0.00009	0.01	0.01	0.001	1	TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	0	100	56.7	57	2702	2070607 0	100	54.4	54	4
45817020	NG3MW25B MSD	20706072703	MSD	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072703-4	NONE	8270C_W_EX		W	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	34.5	69	2702	2070607	50	32.8	66	5
45817021	MW-600	20706072708	SITE	SW6010B	6/5/2007	1/0/1900	6/7/2007	20706072708-8	HNO3	6010_W_EX	total	GW	Nickel	ICP5	CNB	7440-02-0	U	none	0.0009	mg/L	0.00045	0.0009	0.04	0.08	1	2	TRG	6/7/2007	1/0/1900	6/9/2007	1/0/1900	GCAL	3 none	350852	0	0	0				0	0	0	
45817022	MW-600	20706072708	SITE	SW6010B	6/5/2007	1/0/1900	6/7/2007	20706072708-8	HNO3	6010_W_EX	total	GW	Thallium	ICP5	CNB	7440-28-0	U	none	0.0038	mg/L	0.0019	0.0038	0.02	0.04	1	2	TRG	6/7/2007	1/0/1900	6/9/2007	1/0/1900	GCAL	3 none	350852	0	0	0				0	0	0	
45817023	MW-600	20706072708	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072708-4	NONE	8081A_W_EX		GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	1.95E-06	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0				0	0	0	
45817024	MW-600	20706072708	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072708-4	NONE	8081A_W_EX		GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0	0	0	0	0.005	1	SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0.5	0.388	78				0	0	0	
45817025	MW-600	20706072708	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072708-4	NONE	8081A_W_EX		GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.25E-06	mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0				0	0	0	
45817026	MW-600	20706072708	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072708-4	NONE	8081A_W_EX		GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.0000018	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0				0	0	0	
45817027	MW-600	20706072708	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072708-4	NONE	8081A_W_EX		GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.0000016	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0				0	0	0	
45817028	MW-600	20706072708	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072708-4	NONE	8081A_W_EX		GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	1.25E-06	mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0				0	0	0	
45817029	MW-600	20706072708	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072708-4	NONE	8081A_W_EX		GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000002	mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0				0	0	0	
45817030	MW-600	20706072708	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072708-4	NONE	8081A_W_EX		GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0	0	0	0	0.005	1	SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0.5	0.414	83				0	0	0	
45817031	MW-600	20706072708	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072708-1	HCL	NONE		GW	1,1,1-Trichloroethane	MSV9	ADI	71-55-6	U	none	0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0				0	0	0	
45817032	MW-600	20706072708	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072708-1	HCL	NONE		GW	1,1-Dichloroethene	MSV9	ADI	75-35-4	U	none	0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0				0	0	0	
45817033	MW-600	20706072708	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072708-1	HCL	NONE		GW	1,2,3-Trichloropropane	MSV9	ADI	96-18-4	U	none	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0				0	0	0	

45817034 MW-600	20706072708 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072708-1	HCL	NONE	GW	1,2-Dichloroethane	MSV9	ADI	107-06-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817035 MW-600	20706072708 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072708-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0			0	0	0	0	0	1	1 SUR	6/17/2007	1/0/1900	GCAL	3	351321	50	46	92	0	0	0
45817036 MW-600	20706072708 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072708-1	HCL	NONE	GW	1,2-Dichloropropane	MSV9	ADI	78-87-5	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817037 MW-600	20706072708 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072708-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV9	ADI	460-00-4			0	0	0	0	0	1	1 SUR	6/17/2007	1/0/1900	GCAL	3	351321	50	43.4	87	0	0	0
45817038 MW-600	20706072708 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072708-1	HCL	NONE	GW	Benzene	MSV9	ADI	71-43-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817039 MW-600	20706072708 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072708-1	HCL	NONE	GW	Carbon tetrachloride	MSV9	ADI	56-23-5	U	none	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817040 MW-600	20706072708 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072708-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV9	ADI	156-59-2	J	J	0.00387 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	351321	0	0	0	0	0	0
45817041 MW-600	20706072708 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072708-1	HCL	NONE	GW	Dibromofluoromethane	MSV9	ADI	1868-53-7			0	0	0	0	0	1	1 SUR	6/17/2007	1/0/1900	GCAL	3	351321	50	44.7	89	0	0	0
45817042 MW-600	20706072708 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072708-1	HCL	NONE	GW	Ethylbenzene	MSV9	ADI	100-41-4	U	none	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817043 MW-600	20706072708 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072708-1	HCL	NONE	GW	Methylene chloride	MSV9	ADI	75-09-2	J	U	0.0011 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/17/2007	1/0/1900	GCAL	trip blank contamination (0.421 J ug/L); result between 3 SDL and SQL	351321	0	0	0	0	0	0
45817044 MW-600	20706072708 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072708-1	HCL	NONE	GW	Tetrachloroethene	MSV9	ADI	127-18-4	J	J	0.000988 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	351321	0	0	0	0	0	0
45817045 MW-600	20706072708 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072708-1	HCL	NONE	GW	Toluene	MSV9	ADI	108-88-3	U	none	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817046 MW-600	20706072708 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072708-1	HCL	NONE	GW	Toluene d8	MSV9	ADI	2037-26-5			0	0	0	0	0	1	1 SUR	6/17/2007	1/0/1900	GCAL	3	351321	50	42.6	85	0	0	0
45817047 MW-600	20706072708 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072708-1	HCL	NONE	GW	Trichloroethene	MSV9	ADI	79-01-6	J	J	0.00181 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	351321	0	0	0	0	0	0
45817048 MW-600	20706072708 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072708-1	HCL	NONE	GW	Vinyl chloride	MSV9	ADI	75-01-4	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817049 MW-600	20706072708 SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072708-4	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	100	103	103	0	0	0
45817050 MW-600	20706072708 SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072708-4	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	50	37.3	75	0	0	0
45817051 MW-600	20706072708 SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072708-4	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV5	JAR3	367-12-4			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	100	33.9	34	0	0	0
45817052 MW-600	20706072708 SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072708-4	NONE	8270C_W_EX	GW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3 none	351123	0	0	0	0	0	0
45817053 MW-600	20706072708 SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072708-4	NONE	8270C_W_EX	GW	Naphthalene	MSSV5	JAR3	91-20-3	U	UJ	0.000053 mg/L	0.000053	0.000053	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	low ave MS/MSD recovery 3 (47.5%)	351123	0	0	0	0	0	0
45817054 MW-600	20706072708 SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072708-4	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	50	37.8	76	0	0	0
45817055 MW-600	20706072708 SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072708-4	NONE	8270C_W_EX	GW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000137 mg/L	0.000137	0.000137	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3 none	351123	0	0	0	0	0	0
45817056 MW-600	20706072708 SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072708-4	NONE	8270C_W_EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	100	23.5	24	0	0	0
45817057 MW-600	20706072708 SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072708-4	NONE	8270C_W_EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.00009 mg/L	0.00009	0.00009	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	calibration drift (%D= -22); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery 3 (55.5%)	351123	0	0	0	0	0	0
45817058 MW-600	20706072708 SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072708-4	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900 GCAL	3	351123	50	33.7	67	0	0	0
45817059 NB4MW18	20706072710 SITE	SW6010B	6/4/2007	1/0/1900	6/7/2007	20706072710-3	HNO3	6010_W_EX total	GW	Nickel	ICP5	CNB	7440-02-0	B	J	0.0079 mg/L	0.00045	0.0009	0.04	0.08	1	2 TRG	6/7/2007	1/0/1900	6/9/2007	1/0/1900 GCAL	result between 3 SDL and SQL	350852	0	0	0	0	0	0
45817060 NB4MW18	20706072710 SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072710-1	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900 GCAL	3	351182	0.5	0.446	89	0	0	0
45817061 NB4MW18	20706072710 SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072710-1	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900 GCAL	3 none	351182	0	0	0	0	0	0
45817062 NB4MW18	20706072710 SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072710-1	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900 GCAL	3	351182	0.5	0.401	80	0	0	0
45817063 NC2MW28	20706072709 SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072709-1	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900 GCAL	3 none	351182	0	0	0	0	0	0
45817064 NC2MW28	20706072709 SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072709-1	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900 GCAL	3	351182	0.5	0.358	72	0	0	0
45817065 NC2MW28	20706072709 SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072709-1	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900 GCAL	3 none	351182	0	0	0	0	0	0
45817066 NC2MW28	20706072709 SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072709-1	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900 GCAL	3 none	351182	0	0	0	0	0	0
45817067 NC2MW28	20706072709 SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072709-1	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	1.25E-06 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900 GCAL	3 none	351182	0	0	0	0	0	0
45817068 NC2MW28	20706072709 SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072709-1	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900 GCAL	3	351182	0.5	0.361	72	0	0	0
45817069 NC2MW28	20706072709 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072709-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV9	ADI	71-55-6	U	none	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817070 NC2MW28	20706072709 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072709-3	HCL	NONE	GW	1,1-Dichloroethene	MSV9	ADI	75-35-4	U	none	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817071 NC2MW28	20706072709 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072709-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV9	ADI	96-18-4	U	none	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817072 NC2MW28	20706072709 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072709-3	HCL	NONE	GW	1,2-Dichloroethane	MSV9	ADI	107-06-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817073 NC2MW28	20706072709 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072709-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0			0	0	0	0	0	1	1 SUR	6/17/2007	1/0/1900	GCAL	3	351321	50	46.2	92	0	0	0
45817074 NC2MW28	20706072709 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072709-3	HCL	NONE	GW	1,2-Dichloropropane	MSV9	ADI	78-87-5	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817075 NC2MW28	20706072709 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072709-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV9	ADI	460-00-4			0	0	0	0	0	1	1 SUR	6/17/2007	1/0/1900	GCAL	3	351321	50	43.1	86	0	0	0
45817076 NC2MW28	20706072709 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072709-3	HCL	NONE	GW	Benzene	MSV9	ADI	71-43-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817077 NC2MW28	20706072709 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072709-3	HCL	NONE	GW	Carbon tetrachloride	MSV9	ADI	56-23-5	U	none	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817078 NC2MW28	20706072709 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072709-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV9	ADI	156-59-2	U	none	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817079 NC2MW28	20706072709 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072709-3	HCL	NONE	GW	Dibromofluoromethane	MSV9	ADI	1868-53-7			0	0	0	0	0	1	1 SUR	6/17/2007	1/0/1900	GCAL	3	351321	50	45	90	0	0	0
45817080 NC2MW28	20706072709 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072709-3	HCL	NONE	GW	Methylene chloride	MSV9	ADI	75-09-2	J	U	0.00103 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/17/2007	1/0/1900	GCAL	trip blank contamination (0.421 J ug/L); result between 3 SDL and SQL	351321	0	0	0	0	0	0
45817081 NC2MW28	20706072709 SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072709-3	HCL	NONE	GW	Tetrachloroethene	MSV9	ADI	127-18-4	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0

45817082	NC2MW28	20706072709	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072709-3	HCL	NONE		GW	Toluene	MSV9	ADI	108-88-3	U	none	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817083	NC2MW28	20706072709	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072709-3	HCL	NONE		GW	Toluene d8	MSV9	ADI	2037-26-5			0		0	0	0	0	1	1	SUR			6/17/2007	1/0/1900	GCAL	3	351321	50	42.2	84		0	0	0
45817084	NC2MW28	20706072709	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072709-3	HCL	NONE		GW	Trichloroethene	MSV9	ADI	79-01-6	U	none	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817085	NC2MW28	20706072709	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072709-3	HCL	NONE		GW	Vinyl chloride	MSV9	ADI	75-01-4	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817086	ND3MW29	20706072706	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072706-1	NONE	8081A_W_EX		GW	4,4'-DDE	GCS16A	SMH	72-55-9	J	J	0.000039	mg/L	0.0000039	0.00002	0.0001	0.0005	0.005	10	TRG	6/8/2007	1/0/1900	6/18/2007	1/0/1900	GCAL	result between 3 SDL and SQL	351653	0	0	0		0	0	0
45817087	ND3MW29	20706072706	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072706-1	NONE	8081A_W_EX		GW	Decachlorobiphenyl	GCS16A	SMH	2051-24-3			0		0	0	0	0	0.005	10	SUR	6/8/2007	1/0/1900	6/18/2007	1/0/1900	GCAL	3	351653	0.5	0	0		0	0	0
45817088	ND3MW29	20706072706	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072706-1	NONE	8081A_W_EX		GW	Dieldrin	GCS16A	SMH	60-57-1	U	none	0.000043	mg/L	0.0000085	0.000043	0.0001	0.0005	0.005	10	TRG	6/8/2007	1/0/1900	6/18/2007	1/0/1900	GCAL	3 none	351653	0	0	0		0	0	0
45817089	ND3MW29	20706072706	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072706-1	NONE	8081A_W_EX		GW	Endosulfan II	GCS16A	SMH	33213-65-9	J	J	0.00012	mg/L	0.0000036	0.000018	0.0001	0.0005	0.005	10	TRG	6/8/2007	1/0/1900	6/18/2007	1/0/1900	GCAL	result between 3 SDL and SQL	351653	0	0	0		0	0	0
45817090	ND3MW29	20706072706	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072706-1	NONE	8081A_W_EX		GW	gamma-BHC (Lindane)	GCS16A	SMH	58-89-9		none	0.00153	mg/L	0.0000025	0.000013	0.00005	0.00025	0.005	10	TRG	6/8/2007	1/0/1900	6/18/2007	1/0/1900	GCAL	3 none	351653	0	0	0		0	0	0
45817091	ND3MW29	20706072706	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072706-1	NONE	8081A_W_EX		GW	Tetrachloro-m-xylene	GCS16A	SMH	877-09-8			0		0	0	0	0	0.005	10	SUR	6/8/2007	1/0/1900	6/18/2007	1/0/1900	GCAL	3	351653	0.5	0	0		0	0	0
45817092	ND3MW29	20706072706	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072706-3	HCL	NONE		GW	1,1,1-Trichloroethane	MSV9	ADI	71-55-6		none	156	mg/L	0.000155	3.09	0.005	100	1	20000	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817093	ND3MW29	20706072706	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072706-3	HCL	NONE		GW	1,1-Dichloroethene	MSV9	ADI	75-35-4	U	none	4.52	mg/L	0.000226	4.52	0.005	100	1	20000	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817094	ND3MW29	20706072706	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072706-3	HCL	NONE		GW	1,2,3-Trichloropropane	MSV9	ADI	96-18-4	J	J	44.3	mg/L	0.000151	3.03	0.005	100	1	20000	TRG			6/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	351321	0	0	0		0	0	0
45817095	ND3MW29	20706072706	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072706-3	HCL	NONE		GW	1,2-Dichloroethane	MSV9	ADI	107-06-2		none	328	mg/L	0.000184	3.67	0.005	100	1	20000	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817096	ND3MW29	20706072706	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072706-3	HCL	NONE		GW	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0			0		0	0	0	0	1	20000	SUR			6/17/2007	1/0/1900	GCAL	3	351321	1000000	909000	91		0	0	0
45817097	ND3MW29	20706072706	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072706-3	HCL	NONE		GW	1,2-Dichloropropane	MSV9	ADI	78-87-5	U	none	1.99	mg/L	0.0001	1.99	0.005	100	1	20000	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817098	ND3MW29	20706072706	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072706-3	HCL	NONE		GW	4-Bromofluorobenzene	MSV9	ADI	460-00-4			0		0	0	0	0	1	20000	SUR			6/17/2007	1/0/1900	GCAL	3	351321	1000000	868000	87		0	0	0
45817099	ND3MW29	20706072706	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072706-3	HCL	NONE		GW	Benzene	MSV9	ADI	71-43-2	U	none	3.68	mg/L	0.000184	3.68	0.005	100	1	20000	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817100	ND3MW29	20706072706	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072706-3	HCL	NONE		GW	Carbon tetrachloride	MSV9	ADI	56-23-5	U	none	2.48	mg/L	0.000124	2.48	0.005	100	1	20000	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817101	ND3MW29	20706072706	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072706-3	HCL	NONE		GW	cis-1,2-Dichloroethene	MSV9	ADI	156-59-2	U	none	3.07	mg/L	0.000154	3.07	0.005	100	1	20000	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817102	ND3MW29	20706072706	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072706-3	HCL	NONE		GW	Dibromofluoromethane	MSV9	ADI	1868-53-7			0		0	0	0	0	1	20000	SUR			6/17/2007	1/0/1900	GCAL	3	351321	1000000	901000	90		0	0	0
45817103	ND3MW29	20706072706	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072706-3	HCL	NONE		GW	Methylene chloride	MSV9	ADI	75-09-2		none	1230	mg/L	0.000104	2.08	0.01	200	1	20000	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817104	ND3MW29	20706072706	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072706-3	HCL	NONE		GW	Tetrachloroethene	MSV9	ADI	127-18-4	U	none	1.61	mg/L	0.000081	1.61	0.005	100	1	20000	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817105	ND3MW29	20706072706	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072706-3	HCL	NONE		GW	Toluene	MSV9	ADI	108-88-3	U	none	1.86	mg/L	0.000093	1.86	0.005	100	1	20000	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817106	ND3MW29	20706072706	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072706-3	HCL	NONE		GW	Toluene d8	MSV9	ADI	2037-26-5			0		0	0	0	0	1	20000	SUR			6/17/2007	1/0/1900	GCAL	3	351321	1000000	854000	85		0	0	0
45817107	ND3MW29	20706072706	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072706-3	HCL	NONE		GW	Trichloroethene	MSV9	ADI	79-01-6	J	J	61.2	mg/L	0.000123	2.46	0.005	100	1	20000	TRG			6/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	351321	0	0	0		0	0	0
45817108	ND3MW29	20706072706	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072706-3	HCL	NONE		GW	Vinyl chloride	MSV9	ADI	75-01-4	U	none	3.27	mg/L	0.000163	3.27	0.005	100	1	20000	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817109	ND4MW24B	20706072707	SITE	SW6010B	6/5/2007	1/0/1900	6/7/2007	20706072707-8	HNO3	6010_W_EX	total	GW	Nickel	ICP5	CNB	7440-02-0	U	none	0.0009	mg/L	0.00045	0.0009	0.04	0.08	1	2	TRG	6/7/2007	1/0/1900	6/9/2007	1/0/1900	GCAL	3 none	350852	0	0	0		0	0	0
45817110	ND4MW24B	20706072707	SITE	SW6010B	6/5/2007	1/0/1900	6/7/2007	20706072707-8	HNO3	6010_W_EX	total	GW	Thallium	ICP5	CNB	7440-28-0	U	none	0.0038	mg/L	0.0019	0.0038	0.02	0.04	1	2	TRG	6/7/2007	1/0/1900	6/9/2007	1/0/1900	GCAL	3 none	350852	0	0	0		0	0	0
45817111	ND4MW24B	20706072707	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072707-4	NONE	8081A_W_EX		GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	1.95E-06	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0		0	0	0
45817112	ND4MW24B	20706072707	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072707-4	NONE	8081A_W_EX		GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0	0	0	0	0.005	1	SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0.5	0.335	67		0	0	0
45817113	ND4MW24B	20706072707	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072707-4	NONE	8081A_W_EX		GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.25E-06	mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0		0	0	0
45817114	ND4MW24B	20706072707	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072707-4	NONE	8081A_W_EX		GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.0000018	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0		0	0	0
45817115	ND4MW24B	20706072707	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072707-4	NONE	8081A_W_EX		GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.0000016	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0		0	0	0
45817116	ND4MW24B	20706072707	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072707-4	NONE	8081A_W_EX		GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	1.25E-06	mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0		0	0	0
45817117	ND4MW24B	20706072707	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072707-4	NONE	8081A_W_EX		GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000002	mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1	TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0		0	0	0
45817118	ND4MW24B	20706072707	SITE	SW8081A	6/5/2007	1/0/1900	6/7/2007	20706072707-4	NONE	8081A_W_EX		GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0	0	0	0	0.005	1	SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0.5	0.387	77		0	0	0
45817119	ND4MW24B	20706072707	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072707-1	HCL	NONE		GW	1,1,1-Trichloroethane	MSV9	ADI	71-55-6	U	none	0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817120	ND4MW24B	20706072707	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072707-1	HCL	NONE		GW	1,1-Dichloroethene	MSV9	ADI	75-35-4	U	none	0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817121	ND4MW24B	20706072707	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072707-1	HCL	NONE		GW	1,2,3-Trichloropropane	MSV9	ADI	96-18-4	U	none	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817122	ND4MW24B	20706072707	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072707-1	HCL	NONE		GW	1,2-Dichloroethane	MSV9	ADI	107-06-2	J	J	0.00157	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	351321	0	0	0		0	0	0
45817123	ND4MW24B	20706072707	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072707-1	HCL	NONE		GW	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0			0		0	0	0	0	1	1	SUR			6/17/2007	1/0/1900	GCAL	3	351321	50	45.6	91		0	0	0
45817124	ND4MW24B	20706072707	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072707-1	HCL	NONE		GW	1,2-Dichloropropane	MSV9	ADI	78-87-5	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817125	ND4MW24B	20706072707	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072707-1	HCL	NONE		GW	4-Bromofluorobenzene	MSV9	ADI	460-00-4			0		0	0	0	0	1	1	SUR			6/17/2007	1/0/1900	GCAL	3	351321	50	43	86		0	0	0
45817126	ND4MW24B	20706072707	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072707-1	HCL	NONE		GW	Benzene	MSV9	ADI	71-43-2	U	none	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817127	ND4MW24B	20706072707	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072707-1	HCL	NONE		GW	Carbon tetrachloride	MSV9	ADI	56-23-5	U	none	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817128	ND4MW24B	20706072707	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072707-1	HCL	NONE		GW	cis-1,2-Dichloroethene	MSV9	ADI	156-59-2	J	J	0.00431	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	351321	0	0	0		0	0	0
45817129	ND4MW24B	20706072707	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072707-1	HCL	NONE		GW	Dibromofluoromethane	MSV9	ADI	1868-53-7			0		0	0	0	0	1	1	SUR			6/17/2007	1/0/1900	GCAL	3	351321	50	44.7	89		0	0	0
45817130	ND4MW24B	20706072707	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072707-1	HCL	NONE		GW	Ethylbenzene	MSV9	ADI	100-41-4	U	none	0.000077	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817131	ND4MW24B	20706072707	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072707-1	HCL	NONE		GW	Methylene chloride	MSV9	ADI	75-09-2	J	J	0.00437	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG			6/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	351321	0	0	0		0	0	0
45817132	ND4MW24B	20706072707	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072707-1	HCL	NONE		GW	Tetrachloroethene	MSV9	ADI	127-18-4	J	J	0.000881	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	351321	0	0	0		0	0	0
45817133	ND4MW24B	20706072707	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072707-1	HCL	NONE		GW	Toluene	MSV9	ADI	108-88-3	U	none	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817134	ND4MW24B	20706072707	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072707-1	HCL	NONE		GW	Toluene d8	MSV9	ADI	2037-26-5			0		0	0	0	0	1	1	SUR			6/17/2007	1/0/1900	GCAL	3	351321	50	42.4	85		0	0	0
45817135	ND4MW24B	20706072707	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072707-1	HCL	NONE		GW	Trichloroethene	MSV9	ADI	79-01-6	J	J	0.00203	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	351321	0	0	0		0	0	0
45817136	ND4MW24B	20706072707	SITE	SW8260B	6/5/2007	1/0/1900	6/7/2007	20706072707-1	HCL	NONE		GW	Vinyl chloride	MSV9	ADI	75-01-4	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0		0	0	0
45817137	ND4MW24B	20706072707	SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072707-4	NONE	8270C_W_EX		GW	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0	0	0	0	0.001	1	SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	126	126		0	0	0

45817138	ND4MW24B	20706072707	SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072707-4	NONE	8270C_W_EX		GW	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	44.3	89	0	0	0
45817139	ND4MW24B	20706072707	SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072707-4	NONE	8270C_W_EX		GW	2-Fluorophenol	MSSV5	JAR3	367-12-4			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	29.3	29	0	0	0
45817140	ND4MW24B	20706072707	SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072707-4	NONE	8270C_W_EX		GW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3 none	351123	0	0	0	0	0	0
45817141	ND4MW24B	20706072707	SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072707-4	NONE	8270C_W_EX		GW	Naphthalene	MSSV5	JAR3	91-20-3	U	UJ	0.000053 mg/L	0.000053	0.000053	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (47.5%)	351123	0	0	0	0	0	0
45817142	ND4MW24B	20706072707	SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072707-4	NONE	8270C_W_EX		GW	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	33.5	67	0	0	0
45817143	ND4MW24B	20706072707	SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072707-4	NONE	8270C_W_EX		GW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000137 mg/L	0.000137	0.000137	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3 none	351123	0	0	0	0	0	0
45817144	ND4MW24B	20706072707	SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072707-4	NONE	8270C_W_EX		GW	Phenol-d5	MSSV5	JAR3	4165-62-2			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	0.26	0.3	0	0	0
45817145	ND4MW24B	20706072707	SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072707-4	NONE	8270C_W_EX		GW	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.00009 mg/L	0.00009	0.00009	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	calibration drift (%D= -22); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery 3 (55.5%)	351123	0	0	0	0	0	0
45817146	ND4MW24B	20706072707	SITE	SW8270C	6/5/2007	1/0/1900	6/7/2007	20706072707-4	NONE	8270C_W_EX		GW	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	32.3	65	0	0	0
45817147	NG3MW19	20706072704	SITE	SW6010B	6/6/2007	1/0/1900	6/7/2007	20706072704-1	HNO3	6010_W_EX	total	GW	Nickel	ICP5	CNB	7440-02-0	U	none	0.0023 mg/L	0.00045	0.0023	0.04	0.2	1	5 TRG	6/7/2007	1/0/1900	6/9/2007	1/0/1900	GCAL	3 none	350852	0	0	0	0	0	0
45817148	NG3MW19	20706072704	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072704-2	HCL	NONE		GW	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0			0	0	0	0	0	1	1 SUR			6/16/2007	1/0/1900	GCAL	3	351312	50	42.8	86	0	0	0
45817149	NG3MW19	20706072704	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072704-2	HCL	NONE		GW	4-Bromofluorobenzene	MSV9	ADI	460-00-4			0	0	0	0	0	1	1 SUR			6/16/2007	1/0/1900	GCAL	3	351312	50	43.8	88	0	0	0
45817150	NG3MW19	20706072704	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072704-2	HCL	NONE		GW	Dibromofluoromethane	MSV9	ADI	1868-53-7			0	0	0	0	0	1	1 SUR			6/16/2007	1/0/1900	GCAL	3	351312	50	43.6	87	0	0	0
45817151	NG3MW19	20706072704	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072704-2	HCL	NONE		GW	Ethylbenzene	MSV9	ADI	100-41-4	U	none	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817152	NG3MW19	20706072704	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072704-2	HCL	NONE		GW	Toluene d8	MSV9	ADI	2037-26-5			0	0	0	0	0	1	1 SUR			6/16/2007	1/0/1900	GCAL	3	351312	50	44	88	0	0	0
45817153	NG3MW19	20706072704	SITE	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072704-5	NONE	8270C_W_EX		GW	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	106	106	0	0	0
45817154	NG3MW19	20706072704	SITE	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072704-5	NONE	8270C_W_EX		GW	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	38.6	77	0	0	0
45817155	NG3MW19	20706072704	SITE	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072704-5	NONE	8270C_W_EX		GW	2-Fluorophenol	MSSV5	JAR3	367-12-4			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	33.7	34	0	0	0
45817156	NG3MW19	20706072704	SITE	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072704-5	NONE	8270C_W_EX		GW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3 none	351123	0	0	0	0	0	0
45817157	NG3MW19	20706072704	SITE	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072704-5	NONE	8270C_W_EX		GW	Naphthalene	MSSV5	JAR3	91-20-3	U	UJ	0.000053 mg/L	0.000053	0.000053	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (47.5%)	351123	0	0	0	0	0	0
45817158	NG3MW19	20706072704	SITE	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072704-5	NONE	8270C_W_EX		GW	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	38.5	77	0	0	0
45817159	NG3MW19	20706072704	SITE	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072704-5	NONE	8270C_W_EX		GW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000137 mg/L	0.000137	0.000137	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3 none	351123	0	0	0	0	0	0
45817160	NG3MW19	20706072704	SITE	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072704-5	NONE	8270C_W_EX		GW	Phenol-d5	MSSV5	JAR3	4165-62-2			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	24.8	25	0	0	0
45817161	NG3MW19	20706072704	SITE	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072704-5	NONE	8270C_W_EX		GW	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.00009 mg/L	0.00009	0.00009	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	calibration drift (%D= -22); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery 3 (55.5%)	351123	0	0	0	0	0	0
45817162	NG3MW19	20706072704	SITE	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072704-5	NONE	8270C_W_EX		GW	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	33.4	67	0	0	0
45817163	NG3MW25B	20706072701	SITE	E160.1	6/6/2007	1/0/1900	6/7/2007	20706072701-4	NONE	NONE		GW	Total Dissolved Solids(TDS)	BAL01	RLY	WET-035		none	34500 mg/L	10	10	10	10	1	1 TRG			6/8/2007	1/0/1900	GCAL	3 none	350744	0	0	0	0	0	0
45817164	NG3MW25B	20706072701	SITE	SW6010B	6/6/2007	1/0/1900	6/7/2007	20706072701-9	HNO3	6010_W_EX	total	GW	Nickel	ICP5	CNB	7440-02-0	U	none	0.0009 mg/L	0.00045	0.0009	0.04	0.08	1	2 TRG	6/7/2007	1/0/1900	6/9/2007	1/0/1900	GCAL	3 none	350852	0	0	0	0	0	0
45817165	NG3MW25B	20706072701	SITE	SW6010B	6/6/2007	1/0/1900	6/7/2007	20706072701-9	HNO3	6010_W_EX	total	GW	Thallium	ICP5	CNB	7440-28-0	U	none	0.0038 mg/L	0.0019	0.0038	0.02	0.04	1	2 TRG	6/7/2007	1/0/1900	6/9/2007	1/0/1900	GCAL	3 none	350852	0	0	0	0	0	0
45817166	NG3MW25B	20706072701	SITE	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072701-5	NONE	8081A_W_EX		GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817167	NG3MW25B	20706072701	SITE	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072701-5	NONE	8081A_W_EX		GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0.5	0.322	64	0	0	0
45817168	NG3MW25B	20706072701	SITE	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072701-5	NONE	8081A_W_EX		GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817169	NG3MW25B	20706072701	SITE	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072701-5	NONE	8081A_W_EX		GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817170	NG3MW25B	20706072701	SITE	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072701-5	NONE	8081A_W_EX		GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817171	NG3MW25B	20706072701	SITE	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072701-5	NONE	8081A_W_EX		GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	1.25E-06 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817172	NG3MW25B	20706072701	SITE	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072701-5	NONE	8081A_W_EX		GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817173	NG3MW25B	20706072701	SITE	SW8081A	6/6/2007	1/0/1900	6/7/2007	20706072701-5	NONE	8081A_W_EX		GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0.5	0.323	65	0	0	0
45817174	NG3MW25B	20706072701	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072701-1	HCL	NONE		GW	1,1,1-Trichloroethane	MSV9	ADI	71-55-6	U	none	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817175	NG3MW25B	20706072701	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072701-1	HCL	NONE		GW	1,1-Dichloroethene	MSV9	ADI	75-35-4	U	none	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817176	NG3MW25B	20706072701	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072701-1	HCL	NONE		GW	1,2,3-Trichloropropane	MSV9	ADI	96-18-4	U	none	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817177	NG3MW25B	20706072701	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072701-1	HCL	NONE		GW	1,2-Dichloroethane	MSV9	ADI	107-06-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817178	NG3MW25B	20706072701	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072701-1	HCL	NONE		GW	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0			0	0	0	0	0	1	1 SUR			6/16/2007	1/0/1900	GCAL	3	351312	50	42.2	84	0	0	0
45817179	NG3MW25B	20706072701	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072701-1	HCL	NONE		GW	1,2-Dichloropropane	MSV9	ADI	78-87-5	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817180	NG3MW25B	20706072701	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072701-1	HCL	NONE		GW	4-Bromofluorobenzene	MSV9	ADI	460-00-4			0	0	0	0	0	1	1 SUR			6/16/2007	1/0/1900	GCAL	3	351312	50	43.5	87	0	0	0
45817181	NG3MW25B	20706072701	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072701-1	HCL	NONE		GW	Benzene	MSV9	ADI	71-43-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817182	NG3MW25B	20706072701	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072701-1	HCL	NONE		GW	Carbon tetrachloride	MSV9	ADI	56-23-5	U	none	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817183	NG3MW25B	20706072701	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072701-1	HCL	NONE		GW	cis-1,2-Dichloroethene	MSV9	ADI	156-59-2	U	none	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3 none	351312	0	0	0	0	0	0
45817184	NG3MW25B	20706072701	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072701-1	HCL	NONE		GW	Dibromofluoromethane	MSV9	ADI	1868-53-7			0	0	0	0	0	1	1 SUR			6/16/2007	1/0/1900	GCAL	3	351312	50	43.1	86	0	0	0
45817185	NG3MW25B	20706072701	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072701-1	HCL	NONE		GW	Ethylbenzene	MSV9	ADI	100-41-4	U	none	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3 none	351312	0	0	0	0	0	0

				6/6/2007	1/0/1900	6/7/2007																				6/16/2007	1/0/1900		laboratory blank contamination (0.54 J ug/L); field blank contamination (0.517 JB ug/L); trip blank contamination (0.421 J ug/L); result between							
45817186	NG3MW25B	20706072701	SITE	SW8260B			20706072701-1	HCL	NONE	GW	Methylene chloride	MSV9	ADI	75-09-2	JB	U	0.000675 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG				GCAL	3 SDL and SQL	351312	0	0	0		0	0	0
				6/6/2007	1/0/1900	6/7/2007					Tetrachloroethene															6/16/2007	1/0/1900	GCAL	3 none	351312	0	0	0		0	0	0
45817187	NG3MW25B	20706072701	SITE	SW8260B			20706072701-1	HCL	NONE	GW		MSV9	ADI	127-18-4	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG														
45817188	NG3MW25B	20706072701	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007				Toluene	MSV9	ADI	108-88-3	U	none	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3 none	351312	0	0	0		0	0	0
45817189	NG3MW25B	20706072701	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072701-1	HCL	NONE	GW	Toluene d8	MSV9	ADI	2037-26-5			0	0	0	0	1	1 SUR			6/16/2007	1/0/1900	GCAL	3	351312	50	44.1	88		0	0	0
				6/6/2007	1/0/1900	6/7/2007																				6/16/2007	1/0/1900	GCAL	3 none	351312	0	0	0		0	0	0
45817190	NG3MW25B	20706072701	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072701-1	HCL	NONE	GW	Trichloroethene	MSV9	ADI	79-01-6	U	none	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG														
45817191	NG3MW25B	20706072701	SITE	SW8260B	6/6/2007	1/0/1900	6/7/2007	20706072701-1	HCL	NONE	GW	Vinyl chloride	MSV9	ADI	75-01-4	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG			6/16/2007	1/0/1900	GCAL	3 none	351312	0	0	0		0	0	0
				6/6/2007	1/0/1900	6/7/2007					2,4,6-														6/8/2007	1/0/1900	6/13/2007	1/0/1900									
45817192	NG3MW25B	20706072701	SITE	SW8270C			20706072701-5	NONE	8270C_W_EX	GW	Tribromophenol	MSSV5	JAR3	118-79-6			0	0	0	0	0	0.001	1 SUR				GCAL	3	351123	100	104	104		0	0	0
				6/6/2007	1/0/1900	6/7/2007																			6/8/2007	1/0/1900	6/13/2007	1/0/1900									
45817193	NG3MW25B	20706072701	SITE	SW8270C			20706072701-5	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0	0	0	0	0	0.001	1 SUR				GCAL	3	351123	50	37.2	74		0	0	0
				6/6/2007	1/0/1900	6/7/2007																			6/8/2007	1/0/1900	6/13/2007	1/0/1900									
45817194	NG3MW25B	20706072701	SITE	SW8270C			20706072701-5	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV5	JAR3	367-12-4			0	0	0	0	0	0.001	1 SUR				GCAL	3	351123	100	33.2	33		0	0	0
45817195	NG3MW25B	20706072701	SITE	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072701-5	NONE	8270C_W_EX	GW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3 none	351123	0	0	0		0	0	0
				6/6/2007	1/0/1900	6/7/2007																			6/8/2007	1/0/1900	6/13/2007	1/0/1900		low ave MS/MSD recovery							
45817196	NG3MW25B	20706072701	SITE	SW8270C			20706072701-5	NONE	8270C_W_EX	GW	Naphthalene	MSSV5	JAR3	91-20-3	U	UJ	0.000053 mg/L	0.000053	0.000053	0.01	0.01	0.001	1 TRG				GCAL	3 (47.5%)	351123	0	0	0		0	0	0
				6/6/2007	1/0/1900	6/7/2007																			6/8/2007	1/0/1900	6/13/2007	1/0/1900									
45817197	NG3MW25B	20706072701	SITE	SW8270C			20706072701-5	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0			0	0	0	0	0	0.001	1 SUR				GCAL	3	351123	50	36.7	73		0	0	0
45817198	NG3MW25B	20706072701	SITE	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072701-5	NONE	8270C_W_EX	GW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000137 mg/L	0.000137	0.000137	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3 none	351123	0	0	0		0	0	0
45817199	NG3MW25B	20706072701	SITE	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072701-5	NONE	8270C_W_EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	23.5	24		0	0	0
				6/6/2007	1/0/1900	6/7/2007																			6/8/2007	1/0/1900	6/13/2007	1/0/1900		calibration drift (%D= -22); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery							
45817200	NG3MW25B	20706072701	SITE	SW8270C			20706072701-5	NONE	8270C_W_EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.00009 mg/L	0.00009	0.00009	0.01	0.01	0.001	1 TRG				GCAL	3 (55.5%)	351123	0	0	0		0	0	0
45817201	NG3MW25B	20706072701	SITE	SW8270C	6/6/2007	1/0/1900	6/7/2007	20706072701-5	NONE	8270C_W_EX	GW	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	32.5	65		0	0	0
45817202	OMW20	20706072705	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072705-1	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0		0	0	0
				6/4/2007	1/0/1900	6/7/2007					Decachlorobiphenyl														6/8/2007	1/0/1900	6/11/2007	1/0/1900									
45817203	OMW20	20706072705	SITE	SW8081A			20706072705-1	NONE	8081A_W_EX	GW		GCS16A	TLS	2051-24-3			0	0	0	0	0	0.005	1 SUR				GCAL	3	351182	0.5	0.311	62		0	0	0
45817204	OMW20	20706072705	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072705-1	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0		0	0	0
45817205	OMW20	20706072705	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072705-1	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0		0	0	0
				6/4/2007	1/0/1900	6/7/2007					gamma-BHC														6/8/2007	1/0/1900	6/11/2007	1/0/1900									
45817206	OMW20	20706072705	SITE	SW8081A			20706072705-1	NONE	8081A_W_EX	GW	(Lindane)	GCS16A	TLS	58-89-9	U	none	1.25E-06 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG				GCAL	3 none	351182	0	0	0		0	0	0
				6/4/2007	1/0/1900	6/7/2007					Tetrachloro-m-xylene														6/8/2007	1/0/1900	6/11/2007	1/0/1900									
45817207	OMW20	20706072705	SITE	SW8081A			20706072705-1	NONE	8081A_W_EX	GW		GCS16A	TLS	877-09-8			0	0	0	0	0	0.005	1 SUR				GCAL	3	351182	0.5	0.26	52		0	0	0
				6/4/2007	1/0/1900	6/7/2007					1,1,1-															6/14/2007	1/0/1900									
45817208	OMW20	20706072705	SITE	SW8260B			20706072705-3	HCL	NONE	GW	Trichloroethane	MSV4	RJO	71-55-6	U	none	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG				GCAL	3 none	351028	0	0	0		0	0	0
				6/4/2007	1/0/1900	6/7/2007					1,1-															6/14/2007	1/0/1900									
45817209	OMW20	20706072705	SITE	SW8260B			20706072705-3	HCL	NONE	GW	Dichloroethene	MSV4	RJO	75-35-4	U	none	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG				GCAL	3 none	351028	0	0	0		0	0	0
				6/4/2007	1/0/1900	6/7/2007					1,2,3- Trichloropropane															6/14/2007	1/0/1900									
45817210	OMW20	20706072705	SITE	SW8260B			20706072705-3	HCL	NONE	GW		MSV4	RJO	96-18-4	U	none	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG				GCAL	3 none	351028	0	0	0		0	0	0
				6/4/2007	1/0/1900	6/7/2007					1,2-															6/14/2007	1/0/1900									
45817211	OMW20	20706072705	SITE	SW8260B			20706072705-3	HCL	NONE	GW	Dichloroethane	MSV4	RJO	107-06-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG				GCAL	3 none	351028	0	0	0		0	0	0
				6/4/2007	1/0/1900	6/7/2007					1,2- Dichloroethane-															6/14/2007	1/0/1900									
45817212	OMW20	20706072705	SITE	SW8260B			20706072705-3	HCL	NONE	GW	d4	MSV4	RJO	17060-07-0			0	0	0	0	0	1	1 SUR				GCAL	3	351028	50	42.4	85		0	0	0
				6/4/2007	1/0/1900	6/7/2007					1,2-															6/14/2007	1/0/1900									
45817213	OMW20	20706072705	SITE	SW8260B			20706072705-3	HCL	NONE	GW	Dichloropropane	MSV4	RJO	78-87-5	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG				GCAL	3 none	351028	0	0	0		0	0	0
				6/4/2007	1/0/1900	6/7/2007					4- Bromofluorobenzene															6/14/2007	1/0/1900									
45817214	OMW20	20706072705	SITE	SW8260B			20706072705-3	HCL	NONE	GW		MSV4	RJO	460-00-4			0	0	0	0	0	1	1 SUR				GCAL	3	351028	50	46.1	92		0	0	0
45817215	OMW20	20706072705	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072705-3	HCL	NONE	GW	Benzene	MSV4	RJO	71-43-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG			6/14/2007	1/0/1900	GCAL	3 none	351028	0	0	0		0	0	0
				6/4/2007	1/0/1900	6/7/2007					Carbon															6/14/2007	1/0/1900									
45817216	OMW20	20706072705	SITE	SW8260B			20706072705-3	HCL	NONE	GW	tetrachloride	MSV4	RJO	56-23-5	U	none	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG				GCAL	3 none	351028	0	0	0		0	0	0
				6/4/2007	1/0/1900	6/7/2007					cis-1,2-															6/14/2007	1/0/1900									
45817217	OMW20	20706072705	SITE	SW8260B			20706072705-3	HCL	NONE	GW	Dichloroethene	MSV4	RJO	156-59-2	U	none	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG				GCAL	3 none	351028	0	0	0		0	0	0
				6/4/2007	1/0/1900	6/7/2007					Dibromofluoromethane															6/14/2007	1/0/1900									
45817218	OMW20	20706072705	SITE	SW8260B			20706072705-3	HCL	NONE	GW		MSV4	RJO	1868-53-7			0	0	0	0	0	1	1 SUR				GCAL	3	351028	50	43.5	87		0	0	0
				6/4/2007	1/0/1900	6/7/2007					Methylene															6/14/2007	1/0/1900									
45817219	OMW20	20706072705	SITE	SW8260B			20706072705-3	HCL	NONE	GW	chloride	MSV4	RJO	75-09-2	U	none	0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG				GCAL	3 none	351028	0	0	0		0	0	0
				6/4/2007	1/0/1900	6/7/2007					Tetrachloroethene															6/14/2007	1/0/1900									
45817220	OMW20	20706072705	SITE	SW8260B			20706072705-3	HCL	NONE	GW		MSV4	RJO	127-18-4	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG				GCAL	3 none	351028	0	0	0		0	0	0
45817221	OMW20	20706072705	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072705-3	HCL	NONE	GW	Toluene	MSV4	RJO	108-88-3	U	none	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG			6/14/2007	1/0/1900	GCAL	3 none	351028	0	0	0		0	0	0
45817222	OMW20	20706072705	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072705-3	HCL	NONE	GW	Toluene d8	MSV4	RJO	2037-26-5			0	0	0	0	0	1	1 SUR			6/14/2007	1/0/1900	GCAL	3	351028	50	47.1	94		0	0	0
				6/4/2007	1/0/1900	6/7/2007																				6/14/2007	1/0/1900									
45817223	OMW20	20706072705	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072705-3	HCL	NONE	GW	Trichloroethene	MSV4	RJO	79-01-6	U	none	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG				GCAL	3 none	351028	0	0	0		0	0	0
45817224	OMW20	20706072705	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072705-3	HCL	NONE	GW	Vinyl chloride	MSV4	RJO	75-01-4	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG			6/14/2007	1/0/1900	GCAL	3 none	351028	0	0	0		0	0	0
45817225	OMW21	20706072711	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072711-1	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0		0	0	0
				6/4/2007	1/0/1900	6/7/2007					Decachlorobiphenyl														6/8/2007	1/0/1900	6/11/2007	1/0/1900									
45817226	OMW21	20706072711	SITE	SW8081A			20706072711-1	NONE	8081A_W_EX	GW		GCS16A	TLS	2051-24-3			0	0	0	0	0	0.005	1 SUR				GCAL	3	351182	0.5	0.283	57		0	0	0
45817227	OMW21	20706072711	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072711-1	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0		0	0	0
45817228	OMW21	20706072711	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072711-1	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0		0	0	0
				6/4/2007	1/0/1900	6/7/2007					gamma-BHC														6/8/2007	1/0/1900	6/11/2007	1/0/1900									
45817229	OMW21	20706072711	SITE	SW8081A			20706072711-1	NONE	8081A_W_EX	GW	(Lindane)	GCS16A	TLS	58-89-9	U	none	1.25E-06 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG				GCAL	3 none	351182	0	0	0		0	0	0
				6/4/2007	1/0/1900	6/7/2007					Tetrachloro-m-xylene														6/8/2007	1/0/1900	6/11/2007	1/0/1900									
45817230	OMW21	20706072711	SITE	SW8081A			20706072711-1	NONE	8081A_W_EX	GW		GCS16A	TLS	877-09-8			0	0	0	0	0	0.005	1 SUR				GCAL	3	351182	0.5	0.366	73		0	0	0
				6/4/2007	1/0/1900	6/7/2007					1,1,1-															6/17/2007	1/0/1900									
45817231	OMW21	20706072711	SITE	SW8260B			20706072711-3	HCL	NONE	GW	Trichloroethane	MSV9	ADI	71-55-6	U	none	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG				GCAL	3 none	351321	0	0	0		0	0	0
				6/4/2007	1/0/1900	6/7/2007					1,1-															6/17/2007	1/0/1900									
45817232	OMW21	20706072711	SITE	SW8260B			20706072711-3	HCL	NONE	GW	Dichloroethene	MSV9	ADI	75-35-4	U	none	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG				GCAL	3 none	351321	0	0	0		0	0	0
				6/4/2007	1/0/1900	6/7/2007					1,2,3- Trichloropropane															6/17/2007	1/0/1900									
45817233	OMW21	20706072711	SITE	SW8260B			20706072711-3	HCL	NONE	GW		MSV9	ADI	96-18-4	U	none	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG				GCAL	3 none	351321	0	0	0		0	0	0

45817234	OMW21	20706072711	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072711-3	HCL	NONE	GW	1,2-Dichloroethane	MSV9	ADI	107-06-2	J	J	0.00274 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	351321	0	0	0	0	0	0
45817235	OMW21	20706072711	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072711-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0			0	0	0	0	0	1	1 SUR	6/17/2007	1/0/1900	GCAL	3	351321	50	46.3	93	0	0	0
45817236	OMW21	20706072711	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072711-3	HCL	NONE	GW	1,2-Dichloropropane	MSV9	ADI	78-87-5	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817237	OMW21	20706072711	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072711-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV9	ADI	460-00-4			0	0	0	0	0	1	1 SUR	6/17/2007	1/0/1900	GCAL	3	351321	50	42.6	85	0	0	0
45817238	OMW21	20706072711	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072711-3	HCL	NONE	GW	Benzene	MSV9	ADI	71-43-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817239	OMW21	20706072711	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072711-3	HCL	NONE	GW	Carbon tetrachloride	MSV9	ADI	56-23-5	U	none	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817240	OMW21	20706072711	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072711-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV9	ADI	156-59-2	U	none	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817241	OMW21	20706072711	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072711-3	HCL	NONE	GW	Dibromofluoromethane	MSV9	ADI	1868-53-7			0	0	0	0	0	1	1 SUR	6/17/2007	1/0/1900	GCAL	3	351321	50	45.2	90	0	0	0
45817242	OMW21	20706072711	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072711-3	HCL	NONE	GW	Methylene chloride	MSV9	ADI	75-09-2	J	J	0.00855 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	351321	0	0	0	0	0	0
45817243	OMW21	20706072711	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072711-3	HCL	NONE	GW	Tetrachloroethene	MSV9	ADI	127-18-4	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817244	OMW21	20706072711	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072711-3	HCL	NONE	GW	Toluene	MSV9	ADI	108-88-3	U	none	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817245	OMW21	20706072711	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072711-3	HCL	NONE	GW	Toluene d8	MSV9	ADI	2037-26-5			0	0	0	0	0	1	1 SUR	6/17/2007	1/0/1900	GCAL	3	351321	50	42.2	84	0	0	0
45817246	OMW21	20706072711	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072711-3	HCL	NONE	GW	Trichloroethene	MSV9	ADI	79-01-6	J	J	0.00047 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	351321	0	0	0	0	0	0
45817247	OMW21	20706072711	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072711-3	HCL	NONE	GW	Vinyl chloride	MSV9	ADI	75-01-4	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/17/2007	1/0/1900	GCAL	3 none	351321	0	0	0	0	0	0
45817248	OMW27B	20706072712	SITE	SW6010B	6/4/2007	1/0/1900	6/7/2007	20706072712-8	HNO3	6010_W_EX total	GW	Nickel	ICP5	CNB	7440-02-0	U	none	0.00045 mg/L	0.00045	0.00045	0.04	0.04	1	1 TRG	6/7/2007	1/0/1900	6/8/2007	1/0/1900	GCAL	3 none	350791	0	0	0	0	0	0
45817249	OMW27B	20706072712	SITE	SW6010B	6/4/2007	1/0/1900	6/7/2007	20706072712-8	HNO3	6010_W_EX total	GW	Thallium	ICP5	CNB	7440-28-0	U	none	0.0019 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	6/7/2007	1/0/1900	6/8/2007	1/0/1900	GCAL	3 none	350791	0	0	0	0	0	0
45817250	OMW27B	20706072712	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072712-4	NONE	8081A_W_EX	GW	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	1.95E-06 mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817251	OMW27B	20706072712	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072712-4	NONE	8081A_W_EX	GW	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0.5	0.427	85	0	0	0
45817252	OMW27B	20706072712	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072712-4	NONE	8081A_W_EX	GW	Dieldrin	GCS16A	TLS	60-57-1	U	none	4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817253	OMW27B	20706072712	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072712-4	NONE	8081A_W_EX	GW	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817254	OMW27B	20706072712	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072712-4	NONE	8081A_W_EX	GW	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817255	OMW27B	20706072712	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072712-4	NONE	8081A_W_EX	GW	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	1.25E-06 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817256	OMW27B	20706072712	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072712-4	NONE	8081A_W_EX	GW	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3 none	351182	0	0	0	0	0	0
45817257	OMW27B	20706072712	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072712-4	NONE	8081A_W_EX	GW	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/11/2007	1/0/1900	GCAL	3	351182	0.5	0.363	73	0	0	0
45817258	OMW27B	20706072712	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072712-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV7	JCK	71-55-6	U	none	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817259	OMW27B	20706072712	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072712-1	HCL	NONE	GW	1,1-Dichloroethene	MSV7	JCK	75-35-4	U	none	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817260	OMW27B	20706072712	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072712-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV7	JCK	96-18-4	U	none	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817261	OMW27B	20706072712	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072712-1	HCL	NONE	GW	1,2-Dichloroethane	MSV7	JCK	107-06-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817262	OMW27B	20706072712	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072712-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV7	JCK	17060-07-0			0	0	0	0	0	1	1 SUR	6/16/2007	1/0/1900	GCAL	3	351298	50	43.4	87	0	0	0
45817263	OMW27B	20706072712	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072712-1	HCL	NONE	GW	1,2-Dichloropropane	MSV7	JCK	78-87-5	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817264	OMW27B	20706072712	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072712-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV7	JCK	460-00-4			0	0	0	0	0	1	1 SUR	6/16/2007	1/0/1900	GCAL	3	351298	50	43	86	0	0	0
45817265	OMW27B	20706072712	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072712-1	HCL	NONE	GW	Benzene	MSV7	JCK	71-43-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817266	OMW27B	20706072712	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072712-1	HCL	NONE	GW	Carbon tetrachloride	MSV7	JCK	56-23-5	U	none	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817267	OMW27B	20706072712	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072712-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV7	JCK	156-59-2	U	none	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817268	OMW27B	20706072712	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072712-1	HCL	NONE	GW	Dibromofluoromethane	MSV7	JCK	1868-53-7			0	0	0	0	0	1	1 SUR	6/16/2007	1/0/1900	GCAL	3	351298	50	43	86	0	0	0
45817269	OMW27B	20706072712	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072712-1	HCL	NONE	GW	Ethylbenzene	MSV7	JCK	100-41-4	U	none	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817270	OMW27B	20706072712	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072712-1	HCL	NONE	GW	Methylene chloride	MSV7	JCK	75-09-2	J	U	0.000774 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/16/2007	1/0/1900	GCAL	trip blank contamination (0.421 J ug/L); result between 3 SDL and SQL	351298	0	0	0	0	0	0
45817271	OMW27B	20706072712	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072712-1	HCL	NONE	GW	Tetrachloroethene	MSV7	JCK	127-18-4	U	none	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817272	OMW27B	20706072712	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072712-1	HCL	NONE	GW	Toluene	MSV7	JCK	108-88-3	U	none	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817273	OMW27B	20706072712	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072712-1	HCL	NONE	GW	Toluene d8	MSV7	JCK	2037-26-5			0	0	0	0	0	1	1 SUR	6/16/2007	1/0/1900	GCAL	3	351298	50	49.3	99	0	0	0
45817274	OMW27B	20706072712	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072712-1	HCL	NONE	GW	Trichloroethene	MSV7	JCK	79-01-6	U	none	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817275	OMW27B	20706072712	SITE	SW8260B	6/4/2007	1/0/1900	6/7/2007	20706072712-1	HCL	NONE	GW	Vinyl chloride	MSV7	JCK	75-01-4	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/16/2007	1/0/1900	GCAL	3 none	351298	0	0	0	0	0	0
45817276	OMW27B	20706072712	SITE	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072712-4	NONE	8270C_W_EX	GW	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	89.1	89	0	0	0
45817277	OMW27B	20706072712	SITE	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072712-4	NONE	8270C_W_EX	GW	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	38	76	0	0	0
45817278	OMW27B	20706072712	SITE	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072712-4	NONE	8270C_W_EX	GW	2-Fluorophenol	MSSV5	JAR3	367-12-4			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	26.8	27	0	0	0
45817279	OMW27B	20706072712	SITE	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072712-4	NONE	8270C_W_EX	GW	Anthracene	MSSV5	JAR3	120-12-7	U	none	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3 none	351123	0	0	0	0	0	0
45817280	OMW27B	20706072712	SITE	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072712-4	NONE	8270C_W_EX	GW	Naphthalene	MSSV5	JAR3	91-20-3	U	UJ	0.000053 mg/L	0.000053	0.000053	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (47.5%)	351123	0	0	0	0	0	0
45817281	OMW27B	20706072712	SITE	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072712-4	NONE	8270C_W_EX	GW	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	38	76	0	0	0
45817282	OMW27B	20706072712	SITE	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072712-4	NONE	8270C_W_EX	GW	Phenanthrene	MSSV5	JAR3	85-01-8	U	none	0.000137 mg/L	0.000137	0.000137	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3 none	351123	0	0	0	0	0	0
45817283	OMW27B	20706072712	SITE	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072712-4	NONE	8270C_W_EX	GW	Phenol-d5	MSSV5	JAR3	4165-62-2			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	100	19.2	19	0	0	0
45817284	OMW27B	20706072712	SITE	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072712-4	NONE	8270C_W_EX	GW	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.00009 mg/L	0.00009	0.00009	0.01	0.01	0.001	1 TRG	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	calibration drift (%D= -22); low ave LCS/LCSD recovery (55.5%); low ave MS/MSD recovery 3 (55.5%)	351123	0	0	0	0	0	0

45817285	OMW27B	20706072712	SITE	SW8270C	6/4/2007	1/0/1900	6/7/2007	20706072712-4	NONE		8270C_W_EX		GW	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0	0	0	0	0	0.001	1 SUR	6/8/2007	1/0/1900	6/13/2007	1/0/1900	GCAL	3	351123	50	33.6	67		0	0	0
45817286	SA4MW22	20706072715	SITE	SW6010B	6/4/2007	1/0/1900	6/7/2007	20706072715-3	HNO3		6010_W_EX	total	GW	Nickel	ICP5	CNB	7440-02-0	U	none	0.0009 mg/L	0.00045	0.0009	0.04	0.08	1	2 TRG	6/7/2007	1/0/1900	6/9/2007	1/0/1900	GCAL	3 none	350852	0	0	0		0	0	0
45817287	SA4MW22	20706072715	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072715-1	NONE		8081A_W_EX		GW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3			0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0.5	0.435	87		0	0	0
45817288	SA4MW22	20706072715	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072715-1	NONE		8081A_W_EX		GW	Endosulfan II	GCS18A	SMH	33213-65-9	U	none	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3 none	351260	0	0	0		0	0	0
45817289	SA4MW22	20706072715	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072715-1	NONE		8081A_W_EX		GW	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8			0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0.5	0.432	86		0	0	0
45817290	SA4MW22 (RE)	20706072725	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007				8081A_W_EX		GW	Decachlorobiphenyl	GCS16A	HJL	2051-24-3			0	0	0	0	0	0.005	1 SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0.5	0.521	104		0	0	0
45817291	SA4MW22 (RE)	20706072725	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007				8081A_W_EX		GW	Endosulfan II	GCS16A	HJL	33213-65-9	U	NS	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3 extracted past 7-day hold time (on day 11); another analysis selected based on QC and the reported result	351417	0	0	0		0	0	0
45817292	SA4MW22 (RE)	20706072725	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007				8081A_W_EX		GW	Tetrachloro-m-xylene	GCS16A	HJL	877-09-8			0	0	0	0	0	0.005	1 SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0.5	0.455	91		0	0	0
45817293	SF5MW10	20706072713	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072713-1	NONE		8081A_W_EX		GW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3			0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0.5	0.394	79		0	0	0
45817294	SF5MW10	20706072713	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072713-1	NONE		8081A_W_EX		GW	gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U	NS	1.25E-06 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3 another analysis selected based on QC and the reported result	351260	0	0	0		0	0	0
45817295	SF5MW10	20706072713	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072713-1	NONE		8081A_W_EX		GW	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8			0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0.5	0.393	79		0	0	0
45817296	SF5MW10 (RE)	20706072723	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007				8081A_W_EX		GW	Decachlorobiphenyl	GCS16A	HJL	2051-24-3			0	0	0	0	0	0.005	1 SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0.5	0.626	125		0	0	0
45817297	SF5MW10 (RE)	20706072723	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007				8081A_W_EX		GW	gamma-BHC (Lindane)	GCS16A	HJL	58-89-9		J	0.000042 mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3 extracted past 7-day hold time (on day 11)	351417	0	0	0		0	0	0
45817298	SF5MW10 (RE)	20706072723	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007				8081A_W_EX		GW	Tetrachloro-m-xylene	GCS16A	HJL	877-09-8			0	0	0	0	0	0.005	1 SUR	6/15/2007	1/0/1900	6/17/2007	1/0/1900	GCAL	3	351417	0.5	0.425	85		0	0	0
45817299	SJ1MW15	20706072714	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072714-1	NONE		8081A_W_EX		GW	Decachlorobiphenyl	GCS18A	SMH	2051-24-3			0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0.5	0.275	55		0	0	0
45817300	SJ1MW15	20706072714	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072714-1	NONE		8081A_W_EX		GW	Endosulfan sulfate	GCS18A	SMH	1031-07-8	U	none	0.0000016 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3 none	351260	0	0	0		0	0	0
45817301	SJ1MW15	20706072714	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072714-1	NONE		8081A_W_EX		GW	Heptachlor epoxide	GCS18A	SMH	1024-57-3	J	U	0.000014 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3 equipment blank contamination (0.01 J ug/L); field blank contamination (0.00503 J ug/L); poor LCS/LCSD precision (52 RPD); result between SDL and SQL	351260	0	0	0		0	0	0
45817302	SJ1MW15	20706072714	SITE	SW8081A	6/4/2007	1/0/1900	6/7/2007	20706072714-1	NONE		8081A_W_EX		GW	Tetrachloro-m-xylene	GCS18A	SMH	877-09-8			0	0	0	0	0	0.005	1 SUR	6/8/2007	1/0/1900	6/10/2007	1/0/1900	GCAL	3	351260	0.5	0.326	65		0	0	0
45817303	TRIP BLANK	20706072722	TRIPBK	SW8260B			6/7/2007	20706072722-1	HCL		NONE		W	1,1,1-Trichloroethane	MSV9	ADI	71-55-6	U		0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45817304	TRIP BLANK	20706072722	TRIPBK	SW8260B			6/7/2007	20706072722-1	HCL		NONE		W	1,1-Dichloroethene	MSV9	ADI	75-35-4	U		0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45817305	TRIP BLANK	20706072722	TRIPBK	SW8260B			6/7/2007	20706072722-1	HCL		NONE		W	1,2,3-Trichloropropane	MSV9	ADI	96-18-4	U		0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45817306	TRIP BLANK	20706072722	TRIPBK	SW8260B			6/7/2007	20706072722-1	HCL		NONE		W	1,2-Dichloroethane	MSV9	ADI	107-06-2	U		0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45817307	TRIP BLANK	20706072722	TRIPBK	SW8260B			6/7/2007	20706072722-1	HCL		NONE		W	1,2-Dichloroethane-d4	MSV9	ADI	17060-07-0			0	0	0	0	0	1	1 SUR			6/17/2007	1/0/1900	GCAL	3	351321	50	44.6	89		0	0	0
45817308	TRIP BLANK	20706072722	TRIPBK	SW8260B			6/7/2007	20706072722-1	HCL		NONE		W	1,2-Dichloropropane	MSV9	ADI	78-87-5	U		0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45817309	TRIP BLANK	20706072722	TRIPBK	SW8260B			6/7/2007	20706072722-1	HCL		NONE		W	4-Bromofluorobenzene	MSV9	ADI	460-00-4			0	0	0	0	0	1	1 SUR			6/17/2007	1/0/1900	GCAL	3	351321	50	43.1	86		0	0	0
45817310	TRIP BLANK	20706072722	TRIPBK	SW8260B			6/7/2007	20706072722-1	HCL		NONE		W	Benzene	MSV9	ADI	71-43-2	U		0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45817311	TRIP BLANK	20706072722	TRIPBK	SW8260B			6/7/2007	20706072722-1	HCL		NONE		W	Carbon tetrachloride	MSV9	ADI	56-23-5	U		0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45817312	TRIP BLANK	20706072722	TRIPBK	SW8260B			6/7/2007	20706072722-1	HCL		NONE		W	cis-1,2-Dichloroethene	MSV9	ADI	156-59-2	U		0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45817313	TRIP BLANK	20706072722	TRIPBK	SW8260B			6/7/2007	20706072722-1	HCL		NONE		W	Dibromofluoromethane	MSV9	ADI	1868-53-7			0	0	0	0	0	1	1 SUR			6/17/2007	1/0/1900	GCAL	3	351321	50	44.8	90		0	0	0
45817314	TRIP BLANK	20706072722	TRIPBK	SW8260B			6/7/2007	20706072722-1	HCL		NONE		W	Ethylbenzene	MSV9	ADI	100-41-4	U		0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45817315	TRIP BLANK	20706072722	TRIPBK	SW8260B			6/7/2007	20706072722-1	HCL		NONE		W	Methylene chloride	MSV9	ADI	75-09-2	J		0.000421 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45817316	TRIP BLANK	20706072722	TRIPBK	SW8260B			6/7/2007	20706072722-1	HCL		NONE		W	Tetrachloroethene	MSV9	ADI	127-18-4	U		0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45817317	TRIP BLANK	20706072722	TRIPBK	SW8260B			6/7/2007	20706072722-1	HCL		NONE		W	Toluene	MSV9	ADI	108-88-3	U		0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45817318	TRIP BLANK	20706072722	TRIPBK	SW8260B			6/7/2007	20706072722-1	HCL		NONE		W	Toluene d8	MSV9	ADI	2037-26-5			0	0	0	0	0	1	1 SUR			6/17/2007	1/0/1900	GCAL	3	351321	50	42.2	84		0	0	0
45817319	TRIP BLANK	20706072722	TRIPBK	SW8260B			6/7/2007	20706072722-1	HCL		NONE		W	Trichloroethene	MSV9	ADI	79-01-6	U		0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45817320	TRIP BLANK	20706072722	TRIPBK	SW8260B			6/7/2007	20706072722-1	HCL		NONE		W	Vinyl chloride	MSV9	ADI	75-01-4	U		0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG			6/17/2007	1/0/1900	GCAL	3	351321	0	0	0		0	0	0
45817321	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C			6/3/2007				8270C_S_EX		S	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7			2.39 mg/kg	5.84	0.00584	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.39	72	0	0	0	0
45817322	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C			6/3/2007				8270C_S_EX		S	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4			2.25 mg/kg	7.48	0.00748	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.25	68	0	0	0	0

45817323	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.0333	1 SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	3330	1780	53		0	0	0
45817324	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		2.33 mg/kg	5.71	0.00571	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	2.33	70	0	0	0	0
45817325	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		2.02 mg/kg	24.8	0.025	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	2.02	61	0	0	0	0
45817326	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		2.1 mg/kg	54.4	0.054	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	2.1	63	0	0	0	0
45817327	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J	1.21 mg/kg	19	0.019	1670	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	1.21	36	0	0	0	0
45817328	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		1.89 mg/kg	26.9	0.027	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	1.89	57	0	0	0	0
45817329	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		2.13 mg/kg	5.7	0.0057	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	2.13	64	0	0	0	0
45817330	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		2.57 mg/kg	24.2	0.024	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	2.57	77	0	0	0	0
45817331	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	2-Chlorophenol	MSSV5	JAR3	95-57-8		2.08 mg/kg	24.8	0.025	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	2.08	62	0	0	0	0
45817332	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.0333	1 SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	1670	1340	80		0	0	0
45817333	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.0333	1 SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	3330	2390	72		0	0	0
45817334	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		2.12 mg/kg	7.12	0.00712	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	2.12	64	0	0	0	0
45817335	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	2-Nitroaniline	MSSV5	JAR3	88-74-4		2.13 mg/kg	7.55	0.00755	1670	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	2.13	64	0	0	0	0
45817336	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	2-Nitrophenol	MSSV5	JAR3	88-75-5		2.29 mg/kg	9.59	0.00959	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	2.29	69	0	0	0	0
45817337	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		2.24 mg/kg	56	0.056	660	0.66	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	2.24	67	0	0	0	0
45817338	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	3-Nitroaniline	MSSV5	JAR3	99-09-2	J	1.49 mg/kg	6.59	0.00659	1670	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	1.49	45	0	0	0	0
45817339	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		2.34 mg/kg	12.5	0.013	1670	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	2.34	70	0	0	0	0
45817340	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		2.79 mg/kg	12.3	0.012	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	2.79	84	0	0	0	0
45817341	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		1.85 mg/kg	9.92	0.00992	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	1.85	56	0	0	0	0
45817342	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	4-Chloroaniline	MSSV5	JAR3	106-47-8		1.19 mg/kg	40.8	0.041	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	1.19	36	0	0	0	0
45817343	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		2.31 mg/kg	4.65	0.00465	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	2.31	69	0	0	0	0
45817344	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	4-Nitroaniline	MSSV5	JAR3	100-01-6	J	1.54 mg/kg	38.6	0.039	1670	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.37	1.54	46	0	0	0	0
45817345	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	4-Nitrophenol	MSSV5	JAR3	100-02-7		1.81 mg/kg	8.26	0.00826	1670	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	1.81	54	0	0	0	0
45817346	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Acenaphthene	MSSV5	JAR3	83-32-9		2.36 mg/kg	7.12	0.00712	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	2.36	71	0	0	0	0
45817347	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Acenaphthylene	MSSV5	JAR3	208-96-8		2.39 mg/kg	7.2	0.0072	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	2.39	72	0	0	0	0
45817348	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Acetophenone	MSSV5	JAR3	98-86-2		1.94 mg/kg	8.18	0.00818	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	1.94	58	0	0	0	0
45817349	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Aniline	MSSV5	JAR3	62-53-3		1.63 mg/kg	42.7	0.043	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0 3.33	1.63	49	0	0	0	0

45817350	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Anthracene	MSSV5	JAR3	120-12-7		2.39 mg/kg	4.96	0.00496	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.39	72	0	0	0	0
45817351	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		2.33 mg/kg	15.9	0.016	1670	0.66	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.33	70	0	0	0	0
45817352	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Benzaldehyde	MSSV5	JAR3	100-52-7		3.73 mg/kg	26.3	0.026	660	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.73	112	0	0	0	0
45817353	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Benzidine	MSSV5	JAR3	92-87-5	J	0.484 mg/kg	314	0.314	1320	1.32	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	0.484	15	0	0	0	0
45817354	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		2.29 mg/kg	5.84	0.00584	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.29	69	0	0	0	0
45817355	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		2.59 mg/kg	7.85	0.00785	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.59	78	0	0	0	0
45817356	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		2.72 mg/kg	6.31	0.00631	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.72	82	0	0	0	0
45817357	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		1.31 mg/kg	26.7	0.027	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.31	39	0	0	0	0
45817358	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		2.49 mg/kg	8.91	0.00891	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.49	75	0	0	0	0
45817359	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Benzoic acid	MSSV5	JAR3	65-85-0	J	1.19 mg/kg	154	0.154	1670	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.19	36	0	0	0	0
45817360	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Benzyl alcohol	MSSV5	JAR3	100-51-6		1.95 mg/kg	7.24	0.00724	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.95	59	0	0	0	0
45817361	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Biphenyl	MSSV5	JAR3	92-52-4		1.83 mg/kg	5.51	0.00551	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.83	55	0	0	0	0
45817362	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		2.29 mg/kg	5.13	0.00513	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.29	69	0	0	0	0
45817363	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		2.24 mg/kg	35.9	0.036	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.24	67	0	0	0	0
45817364	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1		2.13 mg/kg	32.5	0.033	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.13	64	0	0	0	0
45817365	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		2.2 mg/kg	15.7	0.016	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.2	66	0	0	0	0
45817366	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		2.49 mg/kg	7.6	0.0076	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.49	75	0	0	0	0
45817367	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Caprolactam	MSSV5	JAR3	105-60-2		1.58 mg/kg	9.78	0.00978	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.58	47	0	0	0	0
45817368	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Carbazole	MSSV5	JAR3	86-74-8		2.19 mg/kg	6.8	0.0068	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.19	66	0	0	0	0
45817369	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Chrysene	MSSV5	JAR3	218-01-9		2.67 mg/kg	10.5	0.011	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.67	82	0	0	0	0
45817370	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		1.44 mg/kg	30.8	0.031	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.44	43	0	0	0	0
45817371	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Dibenzofuran	MSSV5	JAR3	132-64-9		2.28 mg/kg	4.24	0.00424	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.28	68	0	0	0	0
45817372	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Diethyl phthalate	MSSV5	JAR3	84-66-2		2 mg/kg	5.42	0.00542	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2	60	0	0	0	0
45817373	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Dimethyl phthalate	MSSV5	JAR3	131-11-3		2.27 mg/kg	19.6	0.02	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.27	68	0	0	0	0
45817374	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		2.22 mg/kg	6.64	0.00664	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.22	67	0	0	0	0
45817375	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		2.35 mg/kg	6.92	0.00692	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.35	71	0	0	0	0
45817376	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	S	Fluoranthene	MSSV5	JAR3	206-44-0		2.31 mg/kg	8.78	0.00878	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.31	69	0	0	0	0

45817377	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	Fluorene	MSSV5	JAR3	86-73-7		2.11 mg/kg	5.55	0.00555	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.11	63	0	0	0	0
45817378	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	Hexachlorobenzene	MSSV5	JAR3	118-74-1		2.61 mg/kg	9.61	0.00961	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.61	78	0	0	0	0
45817379	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		2.48 mg/kg	24.4	0.024	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.48	74	0	0	0	0
45817380	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	Hexachloroethane	MSSV5	JAR3	67-72-1		2.12 mg/kg	44	0.044	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.12	64	0	0	0	0
45817381	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		1.68 mg/kg	22.8	0.023	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.68	50	0	0	0	0
45817382	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	Isophorone	MSSV5	JAR3	78-59-1		2.18 mg/kg	4.6	0.0046	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.18	65	0	0	0	0
45817383	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		1.68 mg/kg	9.65	0.00965	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.68	50	0	0	0	0
45817384	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	Nitrobenzene	MSSV5	JAR3	98-95-3		2.33 mg/kg	34	0.034	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.33	70	0	0	0	0
45817385	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.0333	1 SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	1670	1170	70		0	0	0
45817386	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	E	7.59 mg/kg	39.7	0.04	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	7.59	228	0	0	0	0
45817387	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		1.86 mg/kg	7.48	0.00748	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.86	56	0	0	0	0
45817388	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		2.69 mg/kg	10.9	0.011	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.69	82	0	0	0	0
45817389	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	o-Cresol	MSSV5	JAR3	95-48-7		1.82 mg/kg	16.8	0.017	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.82	55	0	0	0	0
45817390	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	Pentachlorophenol	MSSV5	JAR3	87-86-5		2.35 mg/kg	29.3	0.029	1670	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.35	71	0	0	0	0
45817391	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	Phenanthrene	MSSV5	JAR3	85-01-8		2.41 mg/kg	5.16	0.00516	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.41	72	0	0	0	0
45817392	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	Phenol	MSSV5	JAR3	108-95-2		1.96 mg/kg	6.84	0.00684	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.96	59	0	0	0	0
45817393	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	Phenol-d5	MSSV5	JAR3	4165-62-2							0.0333	1 SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	3330	1880	56		0	0	0
45817394	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	Pyrene	MSSV5	JAR3	129-00-0		2.23 mg/kg	15.4	0.015	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.23	67	0	0	0	0
45817395	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	Pyridine	MSSV5	JAR3	110-86-1		1.07 mg/kg	49.2	0.049	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.07	32	0	0	0	0
45817396	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	S	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.0333	1 SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	1670	659	40		0	0	0
45817397	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	4,4'-DDD	GCS16A	TLS	72-54-8		0.017 mg/kg	0.58	0.00058	4	0.004	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	102	0	0	0	0
45817398	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	4,4'-DDE	GCS16A	TLS	72-55-9		0.017 mg/kg	0.78	0.00078	4	0.004	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	0	0	0	0
45817399	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	4,4'-DDT	GCS16A	TLS	50-29-3		0.018 mg/kg	0.88	0.00088	4	0.004	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	0	0	0	0
45817400	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	Aldrin	GCS16A	TLS	309-00-2		0.016 mg/kg	0.6	0.0006	2	0.002	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	0	0	0	0
45817401	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	alpha-BHC	GCS16A	TLS	319-84-6		0.016 mg/kg	0.76	0.00076	2	0.002	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	0	0	0	0
45817402	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.017 mg/kg	0.63	0.00063	2	0.002	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	103	0	0	0	0
45817403	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	beta-BHC	GCS16A	TLS	319-85-7		0.017 mg/kg	0.82	0.00082	4	0.004	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0

45817404	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.3333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	16.5	99		0	0	0
45817405	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	delta-BHC	GCS16A	TLS	319-86-8		0.017	mg/kg	0.74	0.00074	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.017	0.017	101	0	0	0	0
45817406	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	Dieldrin	GCS16A	TLS	60-57-1		0.017	mg/kg	0.6	0.0006	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.017	0.017	99	0	0	0	0
45817407	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	Endosulfan I	GCS16A	TLS	959-98-8		0.016	mg/kg	0.46	0.00046	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.017	0.016	96	0	0	0	0
45817408	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	Endosulfan II	GCS16A	TLS	33213-65-9		0.017	mg/kg	0.5	0.0005	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.017	0.017	101	0	0	0	0
45817409	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.018	mg/kg	0.72	0.00072	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.017	0.018	107	0	0	0	0
45817410	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	Endrin	GCS16A	TLS	72-20-8		0.017	mg/kg	0.73	0.00073	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.017	0.017	101	0	0	0	0
45817411	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.016	mg/kg	0.75	0.00075	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.017	0.016	95	0	0	0	0
45817412	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	Endrin ketone	GCS16A	TLS	53494-70-5		0.018	mg/kg	0.64	0.00064	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.017	0.018	107	0	0	0	0
45817413	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.017	mg/kg	0.58	0.00058	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.017	0.017	102	0	0	0	0
45817414	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.017	mg/kg	0.71	0.00071	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.017	0.017	100	0	0	0	0
45817415	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	Heptachlor	GCS16A	TLS	76-44-8		0.016	mg/kg	0.6	0.0006	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.017	0.016	97	0	0	0	0
45817416	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.017	mg/kg	0.83	0.00083	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.017	0.017	100	0	0	0	0
45817417	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	Methoxychlor	GCS16A	TLS	72-43-5	J	0.017	mg/kg	1	0.001	20	0.02	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.017	0.017	101	0	0	0	0
45817418	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.3333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	15.5	93		0	0	0
45817419	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000504	mg/L	0.0058	0.0000058	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.0005	0.000504	101	0	0	0	0
45817420	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000477	mg/L	0.0039	0.0000039	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.0005	0.000477	95	0	0	0	0
45817421	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3		0.000526	mg/L	0.0036	0.0000036	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.0005	0.000526	105	0	0	0	0
45817422	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.000396	mg/L	0.005	0.000005	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.0005	0.000396	79	0	0	0	0
45817423	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6		0.000478	mg/L	0.0034	0.0000034	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.0005	0.000478	96	0	0	0	0
45817424	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000497	mg/L	0.0086	0.0000086	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.0005	0.000497	99	0	0	0	0
45817425	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.000505	mg/L	0.0027	0.0000027	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.0005	0.000505	101	0	0	0	0
45817426	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.01	1	SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.5	0.314	63		0	0	0
45817427	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8		0.000497	mg/L	0.0027	0.0000027	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.0005	0.000497	99	0	0	0	0
45817428	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000489	mg/L	0.0085	0.0000085	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.0005	0.000489	98	0	0	0	0
45817429	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.000474	mg/L	0.0065	0.0000065	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.0005	0.000474	95	0	0	0	0
45817430	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000501	mg/L	0.0036	0.0000036	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.0005	0.000501	100	0	0	0	0

45817431	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	0.00053	mg/L	0.0032	0.0000032	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.00053	106	0	0	0	0
45817432	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	0.000515	mg/L	0.0039	0.0000039	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000515	103	0	0	0	0
45817433	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	0.000475	mg/L	0.0035	0.0000035	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000475	95	0	0	0	0
45817434	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	0.000526	mg/L	0.0033	0.0000033	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000526	105	0	0	0	0
45817435	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	0.000501	mg/L	0.0025	0.0000025	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000501	100	0	0	0	0
45817436	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	0.000514	mg/L	0.01	0.0000103	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000514	103	0	0	0	0
45817437	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	0.000416	mg/L	0.0052	0.0000052	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000416	83	0	0	0	0
45817438	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	0.000489	mg/L	0.004	0.000004	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000489	98	0	0	0	0
45817439	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	0.000503	mg/L	0.0055	0.0000055	0.5	0.0005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000503	101	0	0	0	0
45817440	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8							0.01	1	SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520		0.5	0.384	77		0	0	0
45817441	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	0.067	mg/L	0.204	0.000204	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.067	67	0	0	0	0
45817442	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	0.075	mg/L	0.406	0.000406	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.075	75	0	0	0	0
45817443	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		100	85.3	85		0	0	0
45817444	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	0.071	mg/L	0.42	0.00042	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.071	71	0	0	0	0
45817445	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	0.079	mg/L	0.387	0.000387	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.079	79	0	0	0	0
45817446	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	0.077	mg/L	1.31	0.00131	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.077	77	0	0	0	0
45817447	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	0.086	mg/L	1.12	0.00112	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.086	86	0	0	0	0
45817448	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	0.084	mg/L	0.464	0.000464	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.084	84	0	0	0	0
45817449	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	0.08	mg/L	0.41	0.00041	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.08	80	0	0	0	0
45817450	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	0.065	mg/L	0.343	0.000343	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.065	65	0	0	0	0
45817451	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	0.07	mg/L	0.344	0.000344	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.07	70	0	0	0	0
45817452	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		50	33.9	68		0	0	0
45817453	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		100	49.1	49		0	0	0
45817454	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	0.062	mg/L	0.102	0.000102	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.062	62	0	0	0	0
45817455	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	0.074	mg/L	0.267	0.000267	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.074	74	0	0	0	0
45817456	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	0.075	mg/L	0.522	0.000522	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.075	75	0	0	0	0
45817457	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	0.08	mg/L	2.08	0.00208	20	0.02	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.08	80	0	0	0	0

45817458	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.067 mg/L	0.4	0.0004	50	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.067	67	0	0	0	0
45817459	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.079 mg/L	0.284	0.000284	50	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.079	79	0	0	0	0
45817460	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.075 mg/L	0.366	0.000366	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.075	75	0	0	0	0
45817461	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.088 mg/L	0.408	0.000408	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.088	88	0	0	0	0
45817462	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.065 mg/L	0.786	0.000786	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.065	65	0	0	0	0
45817463	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.082 mg/L	0.346	0.000346	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.082	82	0	0	0	0
45817464	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.075 mg/L	0.564	0.000564	50	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.101	0.075	74	0	0	0	0
45817465	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.036 mg/L	2.01	0.00201	50	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.036	36	0	0	0	0
45817466	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.072 mg/L	0.135	0.000135	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.072	72	0	0	0	0
45817467	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.071 mg/L	0.088	0.0000884	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.071	71	0	0	0	0
45817468	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.08 mg/L	0.371	0.000371	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.08	80	0	0	0	0
45817469	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.04 mg/L	0.556	0.000556	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.04	40	0	0	0	0
45817470	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.074 mg/L	0.102	0.000102	10	0.002	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.074	74	0	0	0	0
45817471	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.082 mg/L	2.05	0.00205	50	0.02	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.082	82	0	0	0	0
45817472	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	E	0.276 mg/L	1.21	0.00121	50	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.276	276	0	0	0	0
45817473	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	7.18	0.00718	50	0.04	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.00133	1	0	0	0	0
45817474	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.074 mg/L	0.08	0.0000796	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.074	74	0	0	0	0
45817475	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.082 mg/L	0.15	0.00015	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.082	82	0	0	0	0
45817476	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.11 mg/L	0.165	0.000165	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.11	110	0	0	0	0
45817477	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.027 mg/L	0.141	0.000141	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.027	27	0	0	0	0
45817478	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.089 mg/L	0.066	0.0000662	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.089	89	0	0	0	0
45817479	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.032 mg/L	1	0.001	50	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.032	32	0	0	0	0
45817480	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.068 mg/L	0.442	0.000442	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.068	68	0	0	0	0
45817481	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.078 mg/L	0.341	0.000341	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.078	78	0	0	0	0
45817482	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.08 mg/L	0.241	0.000241	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.08	80	0	0	0	0
45817483	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.069 mg/L	0.47	0.00047	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.069	69	0	0	0	0
45817484	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1		0.07 mg/L	0.528	0.000528	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569 0	0.1	0.07	70	0	0	0	0

45817485	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	0.069	mg/L	1.91	0.00191	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.069	69	0	0	0	0
45817486	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	0.071	mg/L	0.356	0.000356	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.071	71	0	0	0	0
45817487	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	0.029	mg/L	2.58	0.00258	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.029	29	0	0	0	0
45817488	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	0.072	mg/L	0.293	0.000293	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	0	0	0	0
45817489	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	0.074	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.098	0.074	76	0	0	0	0
45817490	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	0.031	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.031	31	0	0	0	0
45817491	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	0.076	mg/L	0.32	0.00032	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.076	76	0	0	0	0
45817492	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	0.087	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.087	87	0	0	0	0
45817493	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	0.085	mg/L	0.206	0.000206	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.085	85	0	0	0	0
45817494	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	0.077	mg/L	0.944	0.000944	10	0.005	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.077	77	0	0	0	0
45817495	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	0.072	mg/L	0.889	0.000889	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	0	0	0	0
45817496	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	0.075	mg/L	0.155	0.000155	10	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.075	75	0	0	0	0
45817497	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	0.077	mg/L	0.11	0.00011	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.077	77	0	0	0	0
45817498	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	0.074	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.074	74	0	0	0	0
45817499	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	0.039	mg/L	0.597	0.000597	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.039	39	0	0	0	0
45817500	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	0.052	mg/L	0.842	0.000842	10	0.005	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.052	52	0	0	0	0
45817501	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	0.015	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.015	15	0	0	0	0
45817502	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	0.081	mg/L	0.24	0.00024	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.081	81	0	0	0	0
45817503	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	0.059	mg/L	0.295	0.000295	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.059	59	0	0	0	0
45817504	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	0.073	mg/L	0.362	0.000362	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.073	73	0	0	0	0
45817505	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		50	39.1	78		0	0	0
45817506	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	0.027	mg/L	1.01	0.00101	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.027	27	0	0	0	0
45817507	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	0.086	mg/L	0.313	0.000313	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.086	86	0	0	0	0
45817508	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	0.075	mg/L	0.51	0.00051	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.098	0.075	76	0	0	0	0
45817509	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	0.066	mg/L	0.327	0.000327	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.066	66	0	0	0	0
45817510	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	0.084	mg/L	1.06	0.00106	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.084	84	0	0	0	0
45817511	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	0.073	mg/L	0.137	0.000137	10	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.073	73	0	0	0	0

45817512	LCS for HBN 350372 [EXTO/17295]	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2		0.03	mg/L	0.325	0.000325	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.03	30	0	0	0	0
45817513	LCS for HBN 350372 [EXTO/17295]	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2								0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		100	26.3	26		0	0	0
45817514	LCS for HBN 350372 [EXTO/17295]	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.066	mg/L	0.09	0.0000899	10	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.066	66	0	0	0	0
45817515	LCS for HBN 350372 [EXTO/17295]	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	J	0.00512	mg/L	0.349	0.000349	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.00512	5	0	0	0	0
45817516	LCS for HBN 350372 [EXTO/17295]	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		50	33.3	67		0	0	0
45817517	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6		0.031	mg/L	0.086	0.0000864	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.031	126	0	0	0	0
45817518	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6		0.026	mg/L	0.155	0.000155	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	102	0	0	0	0
45817519	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5		0.024	mg/L	0.156	0.000156	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	96	0	0	0	0
45817520	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5		0.026	mg/L	0.068	0.0000677	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	106	0	0	0	0
45817521	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3		0.024	mg/L	0.125	0.000125	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	97	0	0	0	0
45817522	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4		0.026	mg/L	0.226	0.000226	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	106	0	0	0	0
45817523	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6		0.027	mg/L	0.17	0.00017	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45817524	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4		0.024	mg/L	0.151	0.000151	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	94	0	0	0	0
45817525	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1		0.029	mg/L	0.413	0.000413	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	115	0	0	0	0
45817526	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6		0.027	mg/L	0.08	0.0000795	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0
45817527	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8		0.026	mg/L	0.181	0.000181	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	103	0	0	0	0
45817528	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4		0.029	mg/L	0.101	0.000101	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	114	0	0	0	0
45817529	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1		0.027	mg/L	0.112	0.000112	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0
45817530	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2		0.022	mg/L	0.184	0.000184	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	90	0	0	0	0
45817531	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0								1	1	SUR			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494		50	40.4	81		0	0	0
45817532	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5		0.026	mg/L	0.1	0.0000997	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	102	0	0	0	0
45817533	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8		0.028	mg/L	0.086	0.0000855	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	112	0	0	0	0
45817534	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1		0.026	mg/L	0.134	0.000134	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	104	0	0	0	0
45817535	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9		0.027	mg/L	0.065	0.0000647	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	108	0	0	0	0
45817536	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7		0.027	mg/L	0.162	0.000162	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0
45817537	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7		0.027	mg/L	0.195	0.000195	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45817538	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3		0.029	mg/L	0.361	0.000361	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	118	0	0	0	0

45817539	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0	0	0	0	0	0
45817540	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8		0.025	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	101	0	0	0	0
45817541	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6		0.03	mg/L	0.151	0.000151	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.03	119	0	0	0	0
45817542	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4								1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494		50	49.9	100		0	0	0
45817543	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4		0.025	mg/L	0.106	0.000106	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	102	0	0	0	0
45817544	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6		0.029	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	116	0	0	0	0
45817545	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1		0.027	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0
45817546	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Acetone	MSV6	KCB	67-64-1		0.039	mg/L	0.69	0.00069	25	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.039	156	0	0	0	0
45817547	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8		0.129	mg/L	1.32	0.00132	25	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.125	0.129	103	0	0	0	0
45817548	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1		0.12	mg/L	0.727	0.000727	25	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.125	0.12	96	0	0	0	0
45817549	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Benzene	MSV6	KCB	71-43-2		0.027	mg/L	0.184	0.000184	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45817550	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1		0.024	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	94	0	0	0	0
45817551	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4		0.027	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	108	0	0	0	0
45817552	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2		0.027	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	106	0	0	0	0
45817553	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9		0.024	mg/L	0.252	0.000252	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	97	0	0	0	0
45817554	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0		0.028	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	110	0	0	0	0
45817555	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5		0.026	mg/L	0.124	0.000124	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	106	0	0	0	0
45817556	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7		0.027	mg/L	0.051	0.000051	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	110	0	0	0	0
45817557	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3		0.027	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0
45817558	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3		0.024	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	95	0	0	0	0
45817559	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3		0.028	mg/L	0.244	0.000244	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	113	0	0	0	0
45817560	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2		0.025	mg/L	0.154	0.000154	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	100	0	0	0	0
45817561	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5		0.026	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	104	0	0	0	0
45817562	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7		0.028	mg/L	0.101	0.000101	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	112	0	0	0	0
45817563	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1		0.027	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	108	0	0	0	0
45817564	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7								1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494		50	44.8	90		0	0	0
45817565	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Dibromomethane	MSV6	KCB	74-95-3		0.027	mg/L	0.128	0.000128	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0

45817566	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	0.027	mg/L	0.168	0.000168	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	110	0	0	0	0
45817567	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	0.029	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	118	0	0	0	0
45817568	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	0.03	mg/L	0.455	0.000455	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.03	119	0	0	0	0
45817569	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	0.03	mg/L	0.05	0.00005	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.03	120	0	0	0	0
45817570	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	0.059	mg/L	0.476	0.000476	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.05	0.059	118	0	0	0	0
45817571	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	0.024	mg/L	0.431	0.000431	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	96	0	0	0	0
45817572	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	0.032	mg/L	0.126	0.000126	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.032	129	0	0	0	0
45817573	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	0.032	mg/L	0.201	0.000201	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.032	127	0	0	0	0
45817574	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	0.025	mg/L	0.104	0.000104	10	0.01	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	101	0	0	0	0
45817575	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3	0.029	mg/L	0.369	0.000369	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	114	0	0	0	0
45817576	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	0.027	mg/L	0.128	0.000128	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45817577	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	0.027	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45817578	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	0.03	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.03	122	0	0	0	0
45817579	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	0.029	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	114	0	0	0	0
45817580	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	0.031	mg/L	0.05	0.00005	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.031	123	0	0	0	0
45817581	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	0.025	mg/L	0.11	0.00011	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	98	0	0	0	0
45817582	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	0.028	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	110	0	0	0	0
45817583	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	0.031	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.031	124	0	0	0	0
45817584	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	0.028	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	111	0	0	0	0
45817585	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Toluene d8	MSV6	KCB	2037-26-5							1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494		50	52.3	105		0	0	0
45817586	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	0.024	mg/L	0.113	0.000113	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	96	0	0	0	0
45817587	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	0.025	mg/L	0.101	0.000101	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	98	0	0	0	0
45817588	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	0.022	mg/L	0.394	0.000394	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	89	0	0	0	0
45817589	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	0.026	mg/L	0.123	0.000123	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	105	0	0	0	0
45817590	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	0.026	mg/L	0.141	0.000141	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	104	0	0	0	0
45817591	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	0.028	mg/L	0.168	0.000168	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	113	0	0	0	0
45817592	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	0.024	mg/L	0.207	0.000207	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	98	0	0	0	0

45817593	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	0.027 mg/L	0.163	0.000163	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	4	350494	0	0.025	0.027	106	0	0	0	0
45817594	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	0.089 mg/L	0.535	0.000535	10	0.01	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	4	350494	0	0.075	0.089	119	0	0	0	0
45817595	LCS for HBN 350507 [MSV/10768]	493361	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0						1	1 SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	4	350507		50	48.4	97		0	0	0
45817596	LCS for HBN 350507 [MSV/10768]	493361	LCS	SW8260B	6/5/2007	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	0.017 mg/L	0.547	0.000547	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	4	350507	0	0.025	0.017	69	0	0	0	0
45817597	LCS for HBN 350507 [MSV/10768]	493361	LCS	SW8260B	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4						1	1 SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	4	350507		50	43.3	87		0	0	0
45817598	LCS for HBN 350507 [MSV/10768]	493361	LCS	SW8260B	6/5/2007	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7						1	1 SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	4	350507		50	45.2	90		0	0	0
45817599	LCS for HBN 350507 [MSV/10768]	493361	LCS	SW8260B	6/5/2007	NONE	W	Toluene d8	MSV5	KCB	2037-26-5						1	1 SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only	4	350507		50	45.4	91		0	0	0
45817600	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	DLB	630-20-6	1.36 mg/kg	0.176	0.0088	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.36	109	0	0	0	0
45817601	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,1,1-Trichloroethane	MSV6	DLB	71-55-6	1.12 mg/kg	0.123	0.00615	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.12	90	0	0	0	0
45817602	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	DLB	79-34-5	1.12 mg/kg	0.18	0.009	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.12	90	0	0	0	0
45817603	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,1,2-Trichloroethane	MSV6	DLB	79-00-5	1.15 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.15	92	0	0	0	0
45817604	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,1-Dichloroethane	MSV6	DLB	75-34-3	1.12 mg/kg	0.159	0.00795	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.12	90	0	0	0	0
45817605	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,1-Dichloroethene	MSV6	DLB	75-35-4	1.15 mg/kg	0.359	0.018	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.15	92	0	0	0	0
45817606	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,1-Dichloropropene	MSV6	DLB	563-58-6	1.17 mg/kg	0.13	0.0065	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.17	94	0	0	0	0
45817607	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,2,3-Trichloropropane	MSV6	DLB	96-18-4	1.12 mg/kg	0.245	0.012	5	0.1	1	50 TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.12	90	0	0	0	0
45817608	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,2,4-Trichlorobenzene	MSV6	DLB	120-82-1	1.35 mg/kg	0.327	0.016	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.35	108	0	0	0	0
45817609	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,2,4-Trimethylbenzene	MSV6	DLB	95-63-6	1.29 mg/kg	0.198	0.0099	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.29	103	0	0	0	0
45817610	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	DLB	96-12-8	1.14 mg/kg	0.866	0.043	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.14	91	0	0	0	0
45817611	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,2-Dibromoethane	MSV6	DLB	106-93-4	1.19 mg/kg	0.15	0.0075	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.19	95	0	0	0	0
45817612	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,2-Dichlorobenzene	MSV6	DLB	95-50-1	1.23 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.23	98	0	0	0	0
45817613	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,2-Dichloroethane	MSV6	DLB	107-06-2	1.06 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.06	85	0	0	0	0
45817614	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,2-Dichloroethane-d4	MSV6	DLB	17060-07-0						1	50 SUR	6/14/2007	1/0/1900	GCAL	4		351047		2500	2120	85		0	0	0
45817615	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,2-Dichloropropane	MSV6	DLB	78-87-5	1.11 mg/kg	0.112	0.0056	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.11	89	0	0	0	0
45817616	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,3,5-Trimethylbenzene	MSV6	DLB	108-67-8	1.32 mg/kg	0.163	0.00815	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.32	106	0	0	0	0
45817617	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,3-Dichlorobenzene	MSV6	DLB	541-73-1	1.19 mg/kg	0.236	0.012	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.19	95	0	0	0	0
45817618	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,3-Dichloropropane	MSV6	DLB	142-28-9	1.19 mg/kg	0.136	0.0068	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.19	95	0	0	0	0
45817619	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	1,4-Dichlorobenzene	MSV6	DLB	106-46-7	1.25 mg/kg	0.421	0.021	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.25	100	0	0	0	0

45817620	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	2,2-Dichloropropane	MSV6	DLB	594-20-7		1.19 mg/kg	0.176	0.0088	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45817621	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	2-Butanone	MSV6	DLB	78-93-3		1.28 mg/kg	0.312	0.016	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.28	102	0	0	0	0
45817622	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	2-Chloroethylvinyl ether	MSV6	DLB	110-75-8	U	0.105 mg/kg	2.1	0.105	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	NA - 2CEV not reported from 4 this batch	351047	0	1.25	0	0	0	0	0	0
45817623	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	2-Chlorotoluene	MSV6	DLB	95-49-8		1.2 mg/kg	0.15	0.0075	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.2	96	0	0	0	0
45817624	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	2-Hexanone	MSV6	DLB	591-78-6		1.25 mg/kg	0.826	0.041	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.25	100	0	0	0	0
45817625	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	4-Bromofluorobenzene	MSV6	DLB	460-00-4							1	50 SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2330	93		0	0	0
45817626	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	4-Chlorotoluene	MSV6	DLB	106-43-4		1.19 mg/kg	0.325	0.016	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45817627	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	4-Isopropyltoluene	MSV6	DLB	99-87-6		1.34 mg/kg	0.161	0.00805	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.34	107	0	0	0	0
45817628	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	4-Methyl-2-pentanone	MSV6	DLB	108-10-1		1.28 mg/kg	0.173	0.00865	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.28	102	0	0	0	0
45817629	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Acetone	MSV6	DLB	67-64-1		1.77 mg/kg	0.374	0.019	25	1.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.77	142	0	0	0	0
45817630	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Acrolein	MSV6	DLB	107-02-8		6.14 mg/kg	2.34	0.117	25	1.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	6.25	6.14	98	0	0	0	0
45817631	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Acrylonitrile	MSV6	DLB	107-13-1		5.98 mg/kg	0.712	0.036	25	1.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	6.25	5.98	96	0	0	0	0
45817632	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Benzene	MSV6	DLB	71-43-2		1.13 mg/kg	0.104	0.0052	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	0	0	0	0
45817633	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Bromobenzene	MSV6	DLB	108-86-1		1.13 mg/kg	0.235	0.012	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	0	0	0	0
45817634	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Bromodichloromethane	MSV6	DLB	75-27-4		1.21 mg/kg	0.135	0.00675	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.21	97	0	0	0	0
45817635	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Bromoform	MSV6	DLB	75-25-2		1.1 mg/kg	0.169	0.00845	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.1	88	0	0	0	0
45817636	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Bromomethane	MSV6	DLB	74-83-9		0.96 mg/kg	1.51	0.075	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	0.96	77	0	0	0	0
45817637	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Carbon disulfide	MSV6	DLB	75-15-0		1.22 mg/kg	0.109	0.00545	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.22	98	0	0	0	0
45817638	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Carbon tetrachloride	MSV6	DLB	56-23-5		1.19 mg/kg	0.12	0.006	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45817639	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Chlorobenzene	MSV6	DLB	108-90-7		1.18 mg/kg	0.165	0.00825	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.18	94	0	0	0	0
45817640	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Chloroethane	MSV6	DLB	75-00-3		1.24 mg/kg	0.606	0.03	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.24	99	0	0	0	0
45817641	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Chloroform	MSV6	DLB	67-66-3		1.08 mg/kg	0.141	0.00705	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.08	86	0	0	0	0
45817642	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Chloromethane	MSV6	DLB	74-87-3		1.22 mg/kg	0.464	0.023	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.22	98	0	0	0	0
45817643	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	cis-1,2-Dichloroethene	MSV6	DLB	156-59-2		1.13 mg/kg	0.126	0.0063	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	0	0	0	0
45817644	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	cis-1,3-Dichloropropene	MSV6	DLB	10061-01-5		1.15 mg/kg	0.115	0.00575	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	0	0	0	0
45817645	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Cyclohexane	MSV6	DLB	110-82-7		1.19 mg/kg	1.11	0.055	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45817646	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Dibromochloromethane	MSV6	DLB	124-48-1		1.13 mg/kg	0.09	0.0045	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	0	0	0	0

45817647	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Dibromofluoromethane	MSV6	DLB	1868-53-7					1	50 SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2310	92		0	0	0
45817648	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Dibromomethane	MSV6	DLB	74-95-3	1.17 mg/kg	0.156	0.0078	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.17	94	0	0	0	0
45817649	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Dichlorodifluoromethane	MSV6	DLB	75-71-8	1.3 mg/kg	0.364	0.018	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.3	104	0	0	0	0
45817650	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Ethylbenzene	MSV6	DLB	100-41-4	1.29 mg/kg	0.207	0.01	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.29	103	0	0	0	0
45817651	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Hexachlorobutadiene	MSV6	DLB	87-68-3	1.37 mg/kg	1.25	0.062	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.37	110	0	0	0	0
45817652	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Isopropylbenzene (Cumene)	MSV6	DLB	98-82-8	1.31 mg/kg	0.153	0.00765	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.31	105	0	0	0	0
45817653	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	m,p-Xylene	MSV6	DLB	136777-61-2	2.52 mg/kg	0.398	0.02	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	2.5	2.52	101	0	0	0	0
45817654	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Methyl Acetate	MSV6	DLB	79-20-9	1.08 mg/kg	1.53	0.076	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.08	86	0	0	0	0
45817655	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Methyl iodide	MSV6	DLB	74-88-4	1.4 mg/kg	0.906	0.045	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.4	112	0	0	0	0
45817656	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Methylcyclohexane	MSV6	DLB	108-87-2	1.33 mg/kg	0.37	0.019	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.33	106	0	0	0	0
45817657	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Methylene chloride	MSV6	DLB	75-09-2	1.18 mg/kg	0.479	0.024	10	0.5	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.18	94	0	0	0	0
45817658	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Naphthalene	MSV6	DLB	91-20-3	1.38 mg/kg	0.376	0.019	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.38	110	0	0	0	0
45817659	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	n-Butylbenzene	MSV6	DLB	104-51-8	1.29 mg/kg	0.178	0.0089	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.29	103	0	0	0	0
45817660	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	n-Propylbenzene	MSV6	DLB	103-65-1	1.28 mg/kg	0.14	0.007	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.28	102	0	0	0	0
45817661	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	o-Xylene	MSV6	DLB	95-47-6	1.29 mg/kg	0.174	0.0087	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.29	103	0	0	0	0
45817662	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	sec-Butylbenzene	MSV6	DLB	135-98-8	1.33 mg/kg	0.117	0.00585	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.33	106	0	0	0	0
45817663	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Styrene	MSV6	DLB	100-42-5	1.33 mg/kg	0.152	0.0076	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.33	106	0	0	0	0
45817664	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	DLB	1634-04-4	1.1 mg/kg	0.074	0.0037	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.1	88	0	0	0	0
45817665	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	tert-Butylbenzene	MSV6	DLB	98-06-6	1.33 mg/kg	0.252	0.013	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.33	106	0	0	0	0
45817666	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Tetrachloroethene	MSV6	DLB	127-18-4	1.27 mg/kg	0.192	0.0096	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.27	102	0	0	0	0
45817667	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Toluene	MSV6	DLB	108-88-3	1.16 mg/kg	0.55	0.028	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.16	93	0	0	0	0
45817668	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Toluene d8	MSV6	DLB	2037-26-5					1	50 SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2520	101		0	0	0
45817669	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	trans-1,2-Dichloroethene	MSV6	DLB	156-60-5	1.12 mg/kg	0.164	0.0082	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.12	90	0	0	0	0
45817670	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	trans-1,3-Dichloropropene	MSV6	DLB	10061-02-6	1.09 mg/kg	0.141	0.00705	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.09	87	0	0	0	0
45817671	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	DLB	110-57-6	1.12 mg/kg	0.721	0.036	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.12	90	0	0	0	0
45817672	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Trichloroethene	MSV6	DLB	79-01-6	1.09 mg/kg	0.177	0.00885	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.09	87	0	0	0	0
45817673	LCS for HBN 351047 [MSV/10826]	496426 LCS	SW8260B	6/12/2007	NONE	S	Trichlorofluoromethane	MSV6	DLB	75-69-4	1.19 mg/kg	0.252	0.013	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047 0	1.25	1.19	95	0	0	0	0

45817674	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	Trichlorotrifluoroethane	MSV6	DLB	76-13-1		1.27	mg/kg	0.188	0.0094	5	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.27	102	0	0	0	0
45817675	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	Vinyl acetate	MSV6	DLB	108-05-4		1.18	mg/kg	0.979	0.049	5	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.18	94	0	0	0	0
45817676	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	Vinyl chloride	MSV6	DLB	75-01-4		1.19	mg/kg	0.351	0.018	5	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45817677	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	S	Xylene (total)	MSV6	DLB	1330-20-7		3.81	mg/kg	0.572	0.029	10	0.5	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	3.75	3.81	102	0	0	0	0
45817678	LCS for HBN 351235 [MSV/10835]	497592	LCS	SW8260B	6/15/2007	NONE	S	1,2-Dichloroethane-d4	MSV0	ADI	17060-07-0								1	50	SUR			6/15/2007	1/0/1900	GCAL	4	351235		2500	2660	106		0	0	0
45817679	LCS for HBN 351235 [MSV/10835]	497592	LCS	SW8260B	6/15/2007	NONE	S	2-Chloroethylvinyl ether	MSV0	ADI	110-75-8		1.31	mg/kg	2.1	0.105	5	0.25	1	50	TRG			6/15/2007	1/0/1900	GCAL	4	351235	0	1.25	1.31	105	0	0	0	0
45817680	LCS for HBN 351235 [MSV/10835]	497592	LCS	SW8260B	6/15/2007	NONE	S	4-Bromofluorobenzene	MSV0	ADI	460-00-4								1	50	SUR			6/15/2007	1/0/1900	GCAL	4	351235		2500	2650	106		0	0	0
45817681	LCS for HBN 351235 [MSV/10835]	497592	LCS	SW8260B	6/15/2007	NONE	S	Dibromofluoromethane	MSV0	ADI	1868-53-7								1	50	SUR			6/15/2007	1/0/1900	GCAL	4	351235		2500	2920	117		0	0	0
45817682	LCS for HBN 351235 [MSV/10835]	497592	LCS	SW8260B	6/15/2007	NONE	S	Toluene d8	MSV0	ADI	2037-26-5								1	50	SUR			6/15/2007	1/0/1900	GCAL	4	351235		2500	2820	113		0	0	0
45817683	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		2.74	mg/kg	5.84	0.00584	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.74	82	492672	0	3.33	2.39	72 14
45817684	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		2.27	mg/kg	7.48	0.00748	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.27	68	492672	0	3.33	2.25	68 0.9
45817685	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		3330	1740	52	492672		3330	1780	53 2
45817686	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		2.24	mg/kg	5.71	0.00571	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.24	67	492672	0	3.33	2.33	70 4
45817687	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		2.07	mg/kg	24.8	0.025	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.07	62	492672	0	3.33	2.02	61 2
45817688	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		2.1	mg/kg	54.4	0.054	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.1	63	492672	0	3.33	2.1	63 0
45817689	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J	1.09	mg/kg	19	0.019	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.09	33	492672	0	3.33	1.21	36 10
45817690	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		1.84	mg/kg	26.9	0.027	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.84	55	492672	0	3.33	1.89	57 3
45817691	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		2.15	mg/kg	5.7	0.0057	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.15	65	492672	0	3.33	2.13	64 0.9
45817692	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		2.47	mg/kg	24.2	0.024	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.47	74	492672	0	3.33	2.57	77 4
45817693	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	2-Chlorophenol	MSSV5	JAR3	95-57-8		2.11	mg/kg	24.8	0.025	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.11	63	492672	0	3.33	2.08	62 1
45817694	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		1670	1250	75	492672		1670	1340	80 7
45817695	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	2-Fluorophenol	MSSV5	JAR3	367-12-4								0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		3330	2490	75	492672		3330	2390	72 4
45817696	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		2.17	mg/kg	7.12	0.00712	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.17	65	492672	0	3.33	2.12	64 2
45817697	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	2-Nitroaniline	MSSV5	JAR3	88-74-4		2.07	mg/kg	7.55	0.00755	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.07	62	492672	0	3.33	2.13	64 3
45817698	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	2-Nitrophenol	MSSV5	JAR3	88-75-5		2.33	mg/kg	9.59	0.00959	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.33	70	492672	0	3.33	2.29	69 2
45817699	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		2.07	mg/kg	56	0.056	660	0.66	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.07	62	492672	0	3.33	2.24	67 8
45817700	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	3-Nitroaniline	MSSV5	JAR3	99-09-2	J	1.4	mg/kg	6.59	0.00659	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.4	42	492672	0	3.33	1.49	45 6
45817701	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		2.1	mg/kg	12.5	0.013	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.1	63	492672	0	3.33	2.34	70 11
45817702	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		2.79	mg/kg	12.3	0.012	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.79	84	492672	0	3.33	2.79	84 0
45817703	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		1.93	mg/kg	9.92	0.00992	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.93	58	492672	0	3.33	1.85	56 4
45817704	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	4-Chloroaniline	MSSV5	JAR3	106-47-8		1.22	mg/kg	40.8	0.041	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.22	37	492672	0	3.33	1.19	36 2
45817705	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		2.29	mg/kg	4.65	0.00465	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.29	69	492672	0	3.33	2.31	69 0.9
45817706	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	4-Nitroaniline	MSSV5	JAR3	100-01-6	J	1.36	mg/kg	38.6	0.039	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.37	1.36	40	492672	0	3.37	1.54	46 12
45817707	LCS for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	1.66	mg/kg	8.26	0.00826	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.66	50	492672	0	3.33	1.81	54 9

45817708	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Acenaphthene	MSSV5	JAR3	83-32-9		2.27	mg/kg	7.12	0.00712	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.27	68	492672	0	3.33	2.36	71	4
45817709	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Acenaphthylene	MSSV5	JAR3	208-96-8		2.29	mg/kg	7.2	0.0072	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.29	69	492672	0	3.33	2.39	72	4
45817710	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Acetophenone	MSSV5	JAR3	98-86-2		2.02	mg/kg	8.18	0.00818	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.02	61	492672	0	3.33	1.94	58	4
45817711	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Aniline	MSSV5	JAR3	62-53-3		1.73	mg/kg	42.7	0.043	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.73	52	492672	0	3.33	1.63	49	6
45817712	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Anthracene	MSSV5	JAR3	120-12-7		2.33	mg/kg	4.96	0.00496	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.33	70	492672	0	3.33	2.39	72	3
45817713	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		2.11	mg/kg	15.9	0.016	1670	0.66	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.11	63	492672	0	3.33	2.33	70	10
45817714	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Benzaldehyde	MSSV5	JAR3	100-52-7		3.85	mg/kg	26.3	0.026	660	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.85	116	492672	0	3.33	3.73	112	3
45817715	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Benzidine	MSSV5	JAR3	92-87-5	J	0.481	mg/kg	314	0.314	1320	1.32	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	0.481	14	492672	0	3.33	0.484	15	0.6
45817716	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		2.38	mg/kg	5.84	0.00584	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.38	71	492672	0	3.33	2.29	69	4
45817717	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		2.48	mg/kg	7.85	0.00785	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.48	74	492672	0	3.33	2.59	78	4
45817718	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		2.42	mg/kg	6.31	0.00631	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.42	73	492672	0	3.33	2.72	82	12
45817719	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		3.17	mg/kg	26.7	0.027	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.17	95	492672	0	3.33	1.31	39	83
45817720	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		2.31	mg/kg	8.91	0.00891	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.31	69	492672	0	3.33	2.49	75	8
45817721	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Benzoic acid	MSSV5	JAR3	65-85-0	J	1.27	mg/kg	154	0.154	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.27	38	492672	0	3.33	1.19	36	7
45817722	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Benzyl alcohol	MSSV5	JAR3	100-51-6		2.08	mg/kg	7.24	0.00724	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.08	62	492672	0	3.33	1.95	59	6
45817723	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Biphenyl	MSSV5	JAR3	92-52-4		1.95	mg/kg	5.51	0.00551	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.95	59	492672	0	3.33	1.83	55	6
45817724	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		2.29	mg/kg	5.13	0.00513	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.29	69	492672	0	3.33	2.29	69	0
45817725	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		2.36	mg/kg	35.9	0.036	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.36	71	492672	0	3.33	2.24	67	5
45817726	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		2.22	mg/kg	32.5	0.033	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.22	67	492672	0	3.33	2.13	64	4
45817727	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		2.14	mg/kg	15.7	0.016	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.14	64	492672	0	3.33	2.2	66	3
45817728	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		2.48	mg/kg	7.6	0.0076	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.48	74	492672	0	3.33	2.49	75	0.4
45817729	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Caprolactam	MSSV5	JAR3	105-60-2		1.69	mg/kg	9.78	0.00978	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.69	51	492672	0	3.33	1.58	47	7
45817730	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Carbazole	MSSV5	JAR3	86-74-8		1.88	mg/kg	6.8	0.0068	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.88	56	492672	0	3.33	2.19	66	15
45817731	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Chrysene	MSSV5	JAR3	218-01-9		2.48	mg/kg	10.5	0.011	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.48	76	492672	0	3.27	2.67	82	7
45817732	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		3.02	mg/kg	30.8	0.031	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.02	91	492672	0	3.33	1.44	43	71
45817733	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Dibenzofuran	MSSV5	JAR3	132-64-9		2.26	mg/kg	4.24	0.00424	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.26	68	492672	0	3.33	2.28	68	0.9
45817734	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Diethyl phthalate	MSSV5	JAR3	84-66-2		2.02	mg/kg	5.42	0.00542	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.02	61	492672	0	3.33	2	60	1
45817735	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Dimethyl phthalate	MSSV5	JAR3	131-11-3		2.19	mg/kg	19.6	0.02	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.19	66	492672	0	3.33	2.27	68	4
45817736	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		1.85	mg/kg	6.64	0.00664	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.85	56	492672	0	3.33	2.22	67	18
45817737	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		2.26	mg/kg	6.92	0.00692	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.26	68	492672	0	3.33	2.35	71	4
45817738	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Fluoranthene	MSSV5	JAR3	206-44-0		1.86	mg/kg	8.78	0.00878	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.86	56	492672	0	3.33	2.31	69	22
45817739	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Fluorene	MSSV5	JAR3	86-73-7		2.1	mg/kg	5.55	0.00555	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.1	63	492672	0	3.33	2.11	63	0.5
45817740	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Hexachlorobenzene	MSSV5	JAR3	118-74-1		2.73	mg/kg	9.61	0.00961	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.73	82	492672	0	3.33	2.61	78	4
45817741	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		2.38	mg/kg	24.4	0.024	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.38	71	492672	0	3.33	2.48	74	4
45817742	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Hexachloroethane	MSSV5	JAR3	67-72-1		2.2	mg/kg	44	0.044	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.2	66	492672	0	3.33	2.12	64	4
45817743	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		3.45	mg/kg	22.8	0.023	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.45	104	492672	0	3.33	1.68	50	69
45817744	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Isophorone	MSSV5	JAR3	78-59-1		2.18	mg/kg	4.6	0.0046	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.18	65	492672	0	3.33	2.18	65	0

45817745	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		1.74	mg/kg	9.65	0.00965	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.74	52	492672	0	3.33	1.68	50	4
45817746	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Nitrobenzene	MSSV5	JAR3	98-95-3		2.36	mg/kg	34	0.034	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.36	71	492672	0	3.33	2.33	70	1
45817747	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		1670	1190	71	492672		1670	1170	70	2
45817748	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		4.89	mg/kg	39.7	0.04	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	4.89	147	492672	0	3.33	7.59	228	43
45817749	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		1.99	mg/kg	7.48	0.00748	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.99	60	492672	0	3.33	1.86	56	7
45817750	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		2.76	mg/kg	10.9	0.011	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.76	84	492672	0	3.27	2.69	82	3
45817751	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	o-Cresol	MSSV5	JAR3	95-48-7		1.87	mg/kg	16.8	0.017	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.87	56	492672	0	3.33	1.82	55	3
45817752	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Pentachlorophenol	MSSV5	JAR3	87-86-5		2.09	mg/kg	29.3	0.029	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.09	63	492672	0	3.33	2.35	71	12
45817753	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Phenanthrene	MSSV5	JAR3	85-01-8		2.38	mg/kg	5.16	0.00516	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.38	71	492672	0	3.33	2.41	72	1
45817754	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Phenol	MSSV5	JAR3	108-95-2		2.05	mg/kg	6.84	0.00684	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.05	62	492672	0	3.33	1.96	59	4
45817755	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Phenol-d5	MSSV5	JAR3	4165-62-2								0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		3330	1980	59	492672		3330	1880	56	5
45817756	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Pyrene	MSSV5	JAR3	129-00-0		2.42	mg/kg	15.4	0.015	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.42	73	492672	0	3.33	2.23	67	8
45817757	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Pyridine	MSSV5	JAR3	110-86-1		2.27	mg/kg	49.2	0.049	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.27	68	492672	0	3.33	1.07	32	72
45817758	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	S	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		1670	736	44	492672		1670	659	40	11
45817759	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	4,4'-DDD	GCS16A	TLS	72-54-8		0.017	mg/kg	0.58	0.00058	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	102	0
45817760	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	4,4'-DDE	GCS16A	TLS	72-55-9		0.017	mg/kg	0.78	0.00078	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	492690	0	0.017	0.017	100	0
45817761	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	4,4'-DDT	GCS16A	TLS	50-29-3		0.018	mg/kg	0.88	0.00088	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	492690	0	0.017	0.018	107	0
45817762	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	Aldrin	GCS16A	TLS	309-00-2		0.016	mg/kg	0.6	0.0006	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	492690	0	0.017	0.016	98	0
45817763	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	alpha-BHC	GCS16A	TLS	319-84-6		0.016	mg/kg	0.76	0.00076	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	492690	0	0.017	0.016	98	0
45817764	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.017	mg/kg	0.63	0.00063	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	103	492690	0	0.017	0.017	103	0
45817765	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	beta-BHC	GCS16A	TLS	319-85-7		0.017	mg/kg	0.82	0.00082	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	102	492690	0	0.017	0.017	101	0
45817766	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.3333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520		16.7	16.5	99	492690		16.7	16.5	99	0
45817767	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	delta-BHC	GCS16A	TLS	319-86-8		0.017	mg/kg	0.74	0.00074	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	101	0
45817768	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	Dieldrin	GCS16A	TLS	60-57-1		0.017	mg/kg	0.6	0.0006	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	492690	0	0.017	0.017	99	0
45817769	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	Endosulfan I	GCS16A	TLS	959-98-8		0.016	mg/kg	0.46	0.00046	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	97	492690	0	0.017	0.016	96	0
45817770	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	Endosulfan II	GCS16A	TLS	33213-65-9		0.017	mg/kg	0.5	0.0005	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	101	0
45817771	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.018	mg/kg	0.72	0.00072	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	492690	0	0.017	0.018	107	0
45817772	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	Endrin	GCS16A	TLS	72-20-8		0.017	mg/kg	0.73	0.00073	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	101	0
45817773	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.016	mg/kg	0.75	0.00075	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	95	492690	0	0.017	0.016	95	0
45817774	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	Endrin ketone	GCS16A	TLS	53494-70-5		0.018	mg/kg	0.64	0.00064	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	108	492690	0	0.017	0.018	107	0
45817775	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.017	mg/kg	0.58	0.00058	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	103	492690	0	0.017	0.017	102	0
45817776	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.017	mg/kg	0.71	0.00071	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	100	0
45817777	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	Heptachlor	GCS16A	TLS	76-44-8		0.016	mg/kg	0.6	0.0006	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	97	492690	0	0.017	0.016	97	0
45817778	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.017	mg/kg	0.83	0.00083	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	492690	0	0.017	0.017	100	0
45817779	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	Methoxychlor	GCS16A	TLS	72-43-5	J	0.017	mg/kg	1	0.001	20	0.02	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	492690	0	0.017	0.017	101	0
45817780	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.3333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520		16.7	15.5	93	492690		16.7	15.5	93	0
45817781	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000542	mg/L	0.0058	0.0000058	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000542	108	492730	0	0.0005	0.0005	101	7

45817782	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	0.000513	mg/L	0.0039	0.0000039	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000513	103	492730	0	0.0005	0.00048	95	7
45817783	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	0.000577	mg/L	0.0036	0.0000036	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000577	115	492730	0	0.0005	0.00053	105	9
45817784	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	0.000415	mg/L	0.005	0.000005	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000415	83	492730	0	0.0005	0.0004	79	5
45817785	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	0.000506	mg/L	0.0034	0.0000034	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000506	101	492730	0	0.0005	0.00048	96	6
45817786	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	0.000527	mg/L	0.0086	0.0000086	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000527	105	492730	0	0.0005	0.0005	99	6
45817787	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	0.000532	mg/L	0.0027	0.0000027	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000532	106	492730	0	0.0005	0.00051	101	5
45817788	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.01	1	SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520		0.5	0.282	56	492730		0.5	0.314	63	11
45817789	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	0.000534	mg/L	0.0027	0.0000027	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000534	107	492730	0	0.0005	0.0005	99	7
45817790	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	0.000522	mg/L	0.0085	0.0000085	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000522	104	492730	0	0.0005	0.00049	98	7
45817791	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	0.000502	mg/L	0.0065	0.0000065	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000502	100	492730	0	0.0005	0.00047	95	6
45817792	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	0.000534	mg/L	0.0036	0.0000036	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000534	107	492730	0	0.0005	0.0005	100	6
45817793	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	0.000572	mg/L	0.0032	0.0000032	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000572	114	492730	0	0.0005	0.00053	106	8
45817794	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	0.000552	mg/L	0.0039	0.0000039	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000552	110	492730	0	0.0005	0.00052	103	7
45817795	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	0.000513	mg/L	0.0035	0.0000035	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000513	103	492730	0	0.0005	0.00048	95	8
45817796	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	0.000567	mg/L	0.0033	0.0000033	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000567	113	492730	0	0.0005	0.00053	105	8
45817797	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	0.000531	mg/L	0.0025	0.0000025	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000531	106	492730	0	0.0005	0.0005	100	6
45817798	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	0.000501	mg/L	0.01	0.0000103	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000501	100	492730	0	0.0005	0.00051	103	3
45817799	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	0.000433	mg/L	0.0052	0.0000052	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000433	87	492730	0	0.0005	0.00042	83	4
45817800	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	0.000518	mg/L	0.004	0.000004	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000518	104	492730	0	0.0005	0.00049	98	6
45817801	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	0.000551	mg/L	0.0055	0.0000055	0.5	0.0005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000551	110	492730	0	0.0005	0.0005	101	9
45817802	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8							0.01	1	SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520		0.5	0.396	79	492730		0.5	0.384	77	3
45817803	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	0.068	mg/L	0.204	0.000204	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.068	68	492733	0	0.1	0.067	67	1
45817804	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	0.077	mg/L	0.406	0.000406	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.077	77	492733	0	0.1	0.075	75	3
45817805	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		100	80.7	81	492733		100	85.3	85	6
45817806	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	0.076	mg/L	0.42	0.00042	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.076	76	492733	0	0.1	0.071	71	7
45817807	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	0.081	mg/L	0.387	0.000387	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.081	81	492733	0	0.1	0.079	79	3
45817808	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	0.078	mg/L	1.31	0.00131	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.078	78	492733	0	0.1	0.077	77	1
45817809	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	0.091	mg/L	1.12	0.00112	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.091	91	492733	0	0.1	0.086	86	6
45817810	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	0.084	mg/L	0.464	0.000464	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.084	84	492733	0	0.1	0.084	84	0
45817811	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	0.081	mg/L	0.41	0.00041	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.081	81	492733	0	0.1	0.08	80	1
45817812	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	0.066	mg/L	0.343	0.000343	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.066	66	492733	0	0.1	0.065	65	2
45817813	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	0.077	mg/L	0.344	0.000344	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.077	77	492733	0	0.1	0.07	70	10
45817814	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		50	35.3	71	492733		50	33.9	68	4
45817815	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		100	53.2	53	492733		100	49.1	49	8
45817816	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	0.076	mg/L	0.102	0.000102	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.076	76	492733	0	0.1	0.062	62	20
45817817	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	0.079	mg/L	0.267	0.000267	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.079	79	492733	0	0.1	0.074	74	7
45817818	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	0.075	mg/L	0.522	0.000522	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.075	75	492733	0	0.1	0.075	75	0

45817819	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.086	mg/L	2.08	0.00208	20	0.02	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.086	86	492733	0	0.1	0.08	80	7
45817820	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.074	mg/L	0.4	0.0004	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.074	74	492733	0	0.1	0.067	67	10
45817821	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.08	mg/L	0.284	0.000284	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.08	80	492733	0	0.1	0.079	79	1
45817822	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.072	mg/L	0.366	0.000366	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	492733	0	0.1	0.075	75	4
45817823	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.088	mg/L	0.408	0.000408	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.088	88	492733	0	0.1	0.088	88	0
45817824	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.081	mg/L	0.786	0.000786	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.081	81	492733	0	0.1	0.065	65	22
45817825	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.084	mg/L	0.346	0.000346	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.084	84	492733	0	0.1	0.082	82	2
45817826	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.077	mg/L	0.564	0.000564	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.101	0.077	76	492733	0	0.101	0.075	74	3
45817827	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.036	mg/L	2.01	0.00201	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.036	36	492733	0	0.1	0.036	36	0
45817828	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.072	mg/L	0.135	0.000135	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	492733	0	0.1	0.072	72	0
45817829	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.072	mg/L	0.088	0.0000884	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	492733	0	0.1	0.071	71	1
45817830	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.087	mg/L	0.371	0.000371	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.087	87	492733	0	0.1	0.08	80	8
45817831	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.058	mg/L	0.556	0.000556	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.058	58	492733	0	0.1	0.04	40	37
45817832	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.075	mg/L	0.102	0.000102	10	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.075	75	492733	0	0.1	0.074	74	1
45817833	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.083	mg/L	2.05	0.00205	50	0.02	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.083	83	492733	0	0.1	0.082	82	1
45817834	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	E	0.288	mg/L	1.21	0.00121	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.288	288	492733	0	0.1	0.276	276	4
45817835	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	J	0.012	mg/L	7.18	0.00718	50	0.04	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.012	12	492733	0	0.1	0.00133	1	160
45817836	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.069	mg/L	0.08	0.0000796	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.069	69	492733	0	0.1	0.074	74	7
45817837	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.082	mg/L	0.15	0.00015	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.082	82	492733	0	0.1	0.082	82	0
45817838	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.109	mg/L	0.165	0.000165	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.109	109	492733	0	0.1	0.11	110	0.9
45817839	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.031	mg/L	0.141	0.000141	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.031	31	492733	0	0.1	0.027	27	14
45817840	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.09	mg/L	0.066	0.0000662	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.09	90	492733	0	0.1	0.089	89	1
45817841	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.027	mg/L	1	0.001	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.027	27	492733	0	0.1	0.032	32	17
45817842	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.075	mg/L	0.442	0.000442	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.075	75	492733	0	0.1	0.068	68	10
45817843	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.076	mg/L	0.341	0.000341	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.076	76	492733	0	0.1	0.078	78	3
45817844	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.08	mg/L	0.241	0.000241	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.08	80	492733	0	0.1	0.08	80	0
45817845	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.07	mg/L	0.47	0.00047	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.07	70	492733	0	0.1	0.069	69	1
45817846	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1		0.072	mg/L	0.528	0.000528	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	492733	0	0.1	0.07	70	3
45817847	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.069	mg/L	1.91	0.00191	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.069	69	492733	0	0.1	0.069	69	0
45817848	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.072	mg/L	0.356	0.000356	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	492733	0	0.1	0.071	71	1
45817849	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.029	mg/L	2.58	0.00258	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.029	29	492733	0	0.1	0.029	29	0
45817850	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.073	mg/L	0.293	0.000293	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.073	73	492733	0	0.1	0.072	72	1
45817851	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.081	mg/L	0.056	0.0000563	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.098	0.081	82	492733	0	0.098	0.074	76	9
45817852	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.032	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.032	32	492733	0	0.1	0.031	31	3
45817853	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9		0.076	mg/L	0.32	0.00032	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.076	76	492733	0	0.1	0.076	76	0
45817854	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2		0.086	mg/L	0.257	0.000257	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.086	86	492733	0	0.1	0.087	87	1
45817855	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3		0.085	mg/L	0.206	0.000206	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.085	85	492733	0	0.1	0.085	85	0

45817856	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	0.078	mg/L	0.944	0.000944	10	0.005	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.078	78	492733	0	0.1	0.077	77	1
45817857	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	0.073	mg/L	0.889	0.000889	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.073	73	492733	0	0.1	0.072	72	1
45817858	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	0.075	mg/L	0.155	0.000155	10	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.075	75	492733	0	0.1	0.075	75	0
45817859	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	0.078	mg/L	0.11	0.00011	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.078	78	492733	0	0.1	0.077	77	1
45817860	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	0.074	mg/L	0.256	0.000256	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.074	74	492733	0	0.1	0.074	74	0
45817861	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	0.041	mg/L	0.597	0.000597	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.041	41	492733	0	0.1	0.039	39	5
45817862	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	0.057	mg/L	0.842	0.000842	10	0.005	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.057	57	492733	0	0.1	0.052	52	9
45817863	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	0.016	mg/L	0.158	0.000158	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.016	16	492733	0	0.1	0.015	15	6
45817864	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	0.083	mg/L	0.24	0.00024	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.083	83	492733	0	0.1	0.081	81	2
45817865	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	0.062	mg/L	0.295	0.000295	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.062	62	492733	0	0.1	0.059	59	5
45817866	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	0.072	mg/L	0.362	0.000362	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	492733	0	0.1	0.073	73	1
45817867	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	50	38.4	77	492733		50	39.1	78	2
45817868	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	0.023	mg/L	1.01	0.00101	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.023	23	492733	0	0.1	0.027	27	16
45817869	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	0.092	mg/L	0.313	0.000313	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.092	92	492733	0	0.1	0.086	86	7
45817870	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	0.075	mg/L	0.51	0.00051	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.098	0.075	76	492733	0	0.098	0.075	76	0
45817871	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	0.07	mg/L	0.327	0.000327	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.07	70	492733	0	0.1	0.066	66	6
45817872	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	0.083	mg/L	1.06	0.00106	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.083	83	492733	0	0.1	0.084	84	1
45817873	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	0.071	mg/L	0.137	0.000137	10	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.071	71	492733	0	0.1	0.073	73	3
45817874	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	0.031	mg/L	0.325	0.000325	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.031	31	492733	0	0.1	0.03	30	3
45817875	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2							0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	100	27.4	27	492733		100	26.3	26	4
45817876	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	0.067	mg/L	0.09	0.0000899	10	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.067	67	492733	0	0.1	0.066	66	2
45817877	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	0.011	mg/L	0.349	0.000349	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.011	11	492733	0	0.1	0.00512	5	73
45817878	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	50	34.2	68	492733		50	33.3	67	3
45817879	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	0.025	mg/L	0.086	0.0000864	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	99	493289	0	0.025	0.031	126	21
45817880	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	0.02	mg/L	0.155	0.000155	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	78	493289	0	0.025	0.026	102	26
45817881	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	0.02	mg/L	0.156	0.000156	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	80	493289	0	0.025	0.024	96	18
45817882	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	0.021	mg/L	0.068	0.0000677	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	85	493289	0	0.025	0.026	106	21
45817883	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	0.019	mg/L	0.125	0.000125	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.019	75	493289	0	0.025	0.024	97	23
45817884	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	0.02	mg/L	0.226	0.000226	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	81	493289	0	0.025	0.026	106	26
45817885	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	0.021	mg/L	0.17	0.00017	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	84	493289	0	0.025	0.027	107	25
45817886	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	0.019	mg/L	0.151	0.000151	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.019	76	493289	0	0.025	0.024	94	23
45817887	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	0.023	mg/L	0.413	0.000413	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.023	90	493289	0	0.025	0.029	115	23
45817888	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	0.022	mg/L	0.08	0.0000795	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	87	493289	0	0.025	0.027	109	20
45817889	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	0.02	mg/L	0.181	0.000181	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	79	493289	0	0.025	0.026	103	26
45817890	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	0.023	mg/L	0.101	0.000101	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.023	91	493289	0	0.025	0.029	114	23
45817891	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	0.022	mg/L	0.112	0.000112	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	88	493289	0	0.025	0.027	109	20
45817892	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	0.018	mg/L	0.184	0.000184	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.018	72	493289	0	0.025	0.022	90	20

45817893	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0						1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	40.4	81	493289		50	40.4	81	0
45817894	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5		0.02 mg/L	0.1	0.0000997	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	80	493289	0	0.025	0.026	102	26
45817895	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8		0.022 mg/L	0.086	0.0000855	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	87	493289	0	0.025	0.028	112	24
45817896	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1		0.021 mg/L	0.134	0.000134	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	83	493289	0	0.025	0.026	104	21
45817897	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9		0.022 mg/L	0.065	0.0000647	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	86	493289	0	0.025	0.027	108	20
45817898	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7		0.021 mg/L	0.162	0.000162	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	85	493289	0	0.025	0.027	109	25
45817899	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7		0.021 mg/L	0.195	0.000195	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	83	493289	0	0.025	0.027	107	25
45817900	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3		0.023 mg/L	0.361	0.000361	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.023	91	493289	0	0.025	0.029	118	23
45817901	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547 mg/L	0.547	0.000547	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0	0	493289	0	0.025	0	0	0
45817902	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8		0.021 mg/L	0.092	0.0000922	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	82	493289	0	0.025	0.025	101	17
45817903	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6		0.023 mg/L	0.151	0.000151	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.023	92	493289	0	0.025	0.03	119	26
45817904	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4							1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	49.6	99	493289		50	49.9	100	0.6
45817905	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4		0.02 mg/L	0.106	0.000106	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	81	493289	0	0.025	0.025	102	22
45817906	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6		0.022 mg/L	0.064	0.0000639	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	88	493289	0	0.025	0.029	116	27
45817907	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1		0.022 mg/L	0.088	0.0000882	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	86	493289	0	0.025	0.027	109	20
45817908	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Acetone	MSV6	KCB	67-64-1		0.033 mg/L	0.69	0.00069	25	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.033	133	493289	0	0.025	0.039	156	17
45817909	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8		0.129 mg/L	1.32	0.00132	25	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.125	0.129	103	493289	0	0.125	0.129	103	0
45817910	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1		0.122 mg/L	0.727	0.000727	25	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.125	0.122	98	493289	0	0.125	0.12	96	2
45817911	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Benzene	MSV6	KCB	71-43-2		0.021 mg/L	0.184	0.000184	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	84	493289	0	0.025	0.027	107	25
45817912	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1		0.019 mg/L	0.091	0.0000914	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.019	78	493289	0	0.025	0.024	94	23
45817913	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4		0.021 mg/L	0.08	0.0000796	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	84	493289	0	0.025	0.027	108	25
45817914	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2		0.02 mg/L	0.066	0.0000655	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	82	493289	0	0.025	0.027	106	30
45817915	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9		0.021 mg/L	0.252	0.000252	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	83	493289	0	0.025	0.024	97	13
45817916	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0		0.021 mg/L	0.1	0.0000997	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	83	493289	0	0.025	0.028	110	29
45817917	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5		0.02 mg/L	0.124	0.000124	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	81	493289	0	0.025	0.026	106	26
45817918	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7		0.022 mg/L	0.051	0.000051	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	88	493289	0	0.025	0.027	110	20
45817919	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3		0.021 mg/L	0.061	0.0000607	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	85	493289	0	0.025	0.027	109	25
45817920	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3		0.019 mg/L	0.063	0.0000629	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.019	76	493289	0	0.025	0.024	95	23
45817921	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3		0.023 mg/L	0.244	0.000244	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.023	92	493289	0	0.025	0.028	113	20
45817922	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2		0.02 mg/L	0.154	0.000154	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	79	493289	0	0.025	0.025	100	22
45817923	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5		0.02 mg/L	0.065	0.0000648	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	81	493289	0	0.025	0.026	104	26
45817924	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7		0.021 mg/L	0.101	0.000101	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	83	493289	0	0.025	0.028	112	29
45817925	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1		0.021 mg/L	0.05	0.0000504	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	84	493289	0	0.025	0.027	108	25
45817926	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7							1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	44.5	89	493289		50	44.8	90	0.7
45817927	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Dibromomethane	MSV6	KCB	74-95-3		0.021 mg/L	0.128	0.000128	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	86	493289	0	0.025	0.027	107	25
45817928	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8		0.022 mg/L	0.168	0.000168	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	89	493289	0	0.025	0.027	110	20
45817929	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4		0.024 mg/L	0.077	0.0000773	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	95	493289	0	0.025	0.029	118	19

45817930	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	0.022 mg/L	0.455	0.000455	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	86	493289	0	0.025	0.03	119	31
45817931	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	0.023 mg/L	0.05	0.00005	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.023	92	493289	0	0.025	0.03	120	26
45817932	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	0.046 mg/L	0.476	0.000476	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.05	0.046	92	493289	0	0.05	0.059	118	25
45817933	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	0.019 mg/L	0.431	0.000431	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.019	76	493289	0	0.025	0.024	96	23
45817934	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	0.025 mg/L	0.126	0.000126	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	100	493289	0	0.025	0.032	129	25
45817935	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	0.023 mg/L	0.201	0.000201	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.023	90	493289	0	0.025	0.032	127	33
45817936	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	0.02 mg/L	0.104	0.000104	10	0.01	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	79	493289	0	0.025	0.025	101	22
45817937	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3	0.024 mg/L	0.369	0.000369	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	96	493289	0	0.025	0.029	114	19
45817938	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	0.02 mg/L	0.128	0.000128	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	80	493289	0	0.025	0.027	107	30
45817939	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	0.021 mg/L	0.088	0.0000878	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	85	493289	0	0.025	0.027	107	25
45817940	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	0.024 mg/L	0.058	0.0000584	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	94	493289	0	0.025	0.03	122	22
45817941	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	0.022 mg/L	0.082	0.0000824	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	86	493289	0	0.025	0.029	114	27
45817942	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	0.025 mg/L	0.05	0.00005	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	99	493289	0	0.025	0.031	123	21
45817943	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	0.019 mg/L	0.11	0.00011	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.019	77	493289	0	0.025	0.025	98	27
45817944	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	0.021 mg/L	0.065	0.0000652	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	83	493289	0	0.025	0.028	110	29
45817945	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	0.024 mg/L	0.081	0.0000805	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	96	493289	0	0.025	0.031	124	25
45817946	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	0.022 mg/L	0.093	0.0000932	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	89	493289	0	0.025	0.028	111	24
45817947	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	Toluene d8	MSV6	KCB	2037-26-5						1	1 SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494		50	51.8	104	493289		50	52.3	105	1
45817948	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	0.019 mg/L	0.113	0.000113	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.019	75	493289	0	0.025	0.024	96	23
45817949	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	0.019 mg/L	0.101	0.000101	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.019	77	493289	0	0.025	0.025	98	27
45817950	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	0.018 mg/L	0.394	0.000394	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.018	74	493289	0	0.025	0.022	89	20
45817951	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	0.021 mg/L	0.123	0.000123	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	82	493289	0	0.025	0.026	105	21
45817952	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	0.02 mg/L	0.141	0.000141	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	80	493289	0	0.025	0.026	104	26
45817953	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	0.022 mg/L	0.168	0.000168	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	86	493289	0	0.025	0.028	113	24
45817954	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	0.023 mg/L	0.207	0.000207	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.023	91	493289	0	0.025	0.024	98	4
45817955	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	0.021 mg/L	0.163	0.000163	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	85	493289	0	0.025	0.027	106	25
45817956	LCSD for HBN 350494 [MSV/10766]	493290	LCSD	SW8260B	6/5/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	0.07 mg/L	0.535	0.000535	10	0.01	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.075	0.07	93	493289	0	0.075	0.089	119	24
45817957	LCSD for HBN 350507 [MSV/10768]	493362	LCSD	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV5	RJO	17060-07-0						1	1 SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507		50	47.3	95	493361		50	48.4	97	2
45817958	LCSD for HBN 350507 [MSV/10768]	493362	LCSD	SW8260B	6/5/2007	NONE	W	2-Chloroethylvinyl ether	MSV5	RJO	110-75-8	0.018 mg/L	0.547	0.000547	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	0	0.025	0.018	70	493361	0	0.025	0.017	69	6
45817959	LCSD for HBN 350507 [MSV/10768]	493362	LCSD	SW8260B	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV5	RJO	460-00-4						1	1 SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507		50	42.8	86	493361		50	43.3	87	1
45817960	LCSD for HBN 350507 [MSV/10768]	493362	LCSD	SW8260B	6/5/2007	NONE	W	Dibromofluoromethane	MSV5	RJO	1868-53-7						1	1 SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507		50	46.4	93	493361		50	45.2	90	3
45817961	LCSD for HBN 350507 [MSV/10768]	493362	LCSD	SW8260B	6/5/2007	NONE	W	Toluene d8	MSV5	RJO	2037-26-5						1	1 SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507		50	45.8	92	493361		50	45.4	91	0.9
45817962	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	DLB	630-20-6	1.35 mg/kg	0.176	0.0088	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.35	108	496426	0	1.25	1.36	109	0.7
45817963	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,1,1-Trichloroethane	MSV6	DLB	71-55-6	1.12 mg/kg	0.123	0.00615	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	496426	0	1.25	1.12	90	0
45817964	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	DLB	79-34-5	1.14 mg/kg	0.18	0.009	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.14	91	496426	0	1.25	1.12	90	2
45817965	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,1,2-Trichloroethane	MSV6	DLB	79-00-5	1.13 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	496426	0	1.25	1.15	92	2
45817966	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,1-Dichloroethane	MSV6	DLB	75-34-3	1.08 mg/kg	0.159	0.00795	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.08	86	496426	0	1.25	1.12	90	4

45817967	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,1-Dichloroethene	MSV6	DLB	75-35-4		1.13 mg/kg	0.359	0.018	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	496426	0	1.25	1.15	92	2
45817968	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,1-Dichloropropene	MSV6	DLB	563-58-6		1.12 mg/kg	0.13	0.0065	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	496426	0	1.25	1.17	94	4
45817969	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,2,3-Trichloropropane	MSV6	DLB	96-18-4		1.12 mg/kg	0.245	0.012	5	0.1	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	496426	0	1.25	1.12	90	0
45817970	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,2,4-Trichlorobenzene	MSV6	DLB	120-82-1		1.28 mg/kg	0.327	0.016	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.28	102	496426	0	1.25	1.35	108	5
45817971	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,2,4-Trimethylbenzene	MSV6	DLB	95-63-6		1.2 mg/kg	0.198	0.0099	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.2	96	496426	0	1.25	1.29	103	7
45817972	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	DLB	96-12-8		1.21 mg/kg	0.866	0.043	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.21	97	496426	0	1.25	1.14	91	6
45817973	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,2-Dibromoethane	MSV6	DLB	106-93-4		1.26 mg/kg	0.15	0.0075	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.26	101	496426	0	1.25	1.19	95	6
45817974	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,2-Dichlorobenzene	MSV6	DLB	95-50-1		1.19 mg/kg	0.114	0.0057	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	496426	0	1.25	1.23	98	3
45817975	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,2-Dichloroethane	MSV6	DLB	107-06-2		1.04 mg/kg	0.114	0.0057	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.04	83	496426	0	1.25	1.06	85	2
45817976	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,2-Dichloroethane-d4	MSV6	DLB	17060-07-0							1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2110	84	496426		2500	2120	85	0.5
45817977	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,2-Dichloropropane	MSV6	DLB	78-87-5		1.09 mg/kg	0.112	0.0056	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.09	87	496426	0	1.25	1.11	89	2
45817978	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,3,5-Trimethylbenzene	MSV6	DLB	108-67-8		1.21 mg/kg	0.163	0.00815	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.21	97	496426	0	1.25	1.32	106	9
45817979	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,3-Dichlorobenzene	MSV6	DLB	541-73-1		1.13 mg/kg	0.236	0.012	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	496426	0	1.25	1.19	95	5
45817980	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,3-Dichloropropane	MSV6	DLB	142-28-9		1.17 mg/kg	0.136	0.0068	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.17	94	496426	0	1.25	1.19	95	2
45817981	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	1,4-Dichlorobenzene	MSV6	DLB	106-46-7		1.18 mg/kg	0.421	0.021	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.18	94	496426	0	1.25	1.25	100	6
45817982	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	2,2-Dichloropropane	MSV6	DLB	594-20-7		1.18 mg/kg	0.176	0.0088	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.18	94	496426	0	1.25	1.19	95	0.8
45817983	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	2-Butanone	MSV6	DLB	78-93-3		1.27 mg/kg	0.312	0.016	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.27	102	496426	0	1.25	1.28	102	0.8
45817984	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	2-Chloroethylvinyl ether	MSV6	DLB	110-75-8	U	0.105 mg/kg	2.1	0.105	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	NA - 2CEV not reported from this batch 351047	0	1.25	0	0	496426	0	1.25	0	0	0
45817985	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	2-Chlorotoluene	MSV6	DLB	95-49-8		1.11 mg/kg	0.15	0.0075	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.11	89	496426	0	1.25	1.2	96	8
45817986	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	2-Hexanone	MSV6	DLB	591-78-6		1.33 mg/kg	0.826	0.041	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.33	106	496426	0	1.25	1.25	100	6
45817987	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	4-Bromofluorobenzene	MSV6	DLB	460-00-4							1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2380	95	496426		2500	2330	93	2
45817988	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	4-Chlorotoluene	MSV6	DLB	106-43-4		1.09 mg/kg	0.325	0.016	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.09	87	496426	0	1.25	1.19	95	9
45817989	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	4-Isopropyltoluene	MSV6	DLB	99-87-6		1.22 mg/kg	0.161	0.00805	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.22	98	496426	0	1.25	1.34	107	9
45817990	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	4-Methyl-2-pentanone	MSV6	DLB	108-10-1		1.31 mg/kg	0.173	0.00865	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.31	105	496426	0	1.25	1.28	102	2
45817991	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	Acetone	MSV6	DLB	67-64-1		1.87 mg/kg	0.374	0.019	25	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.87	150	496426	0	1.25	1.77	142	5
45817992	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	Acrolein	MSV6	DLB	107-02-8		6.57 mg/kg	2.34	0.117	25	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	6.25	6.57	105	496426	0	6.25	6.14	98	7
45817993	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	Acrylonitrile	MSV6	DLB	107-13-1		6.55 mg/kg	0.712	0.036	25	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	6.25	6.55	105	496426	0	6.25	5.98	96	9
45817994	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	Benzene	MSV6	DLB	71-43-2		1.11 mg/kg	0.104	0.0052	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.11	89	496426	0	1.25	1.13	90	2
45817995	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	Bromobenzene	MSV6	DLB	108-86-1		1.09 mg/kg	0.235	0.012	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.09	87	496426	0	1.25	1.13	90	4
45817996	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	Bromodichloromethane	MSV6	DLB	75-27-4		1.22 mg/kg	0.135	0.00675	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.22	98	496426	0	1.25	1.21	97	0.8
45817997	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	Bromoform	MSV6	DLB	75-25-2		1.15 mg/kg	0.169	0.00845	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	496426	0	1.25	1.1	88	4
45817998	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	Bromomethane	MSV6	DLB	74-83-9		0.972 mg/kg	1.51	0.075	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	0.972	78	496426	0	1.25	0.96	77	1
45817999	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	Carbon disulfide	MSV6	DLB	75-15-0		1.12 mg/kg	0.109	0.00545	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	496426	0	1.25	1.22	98	9
45818000	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	Carbon tetrachloride	MSV6	DLB	56-23-5		1.17 mg/kg	0.12	0.006	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.17	94	496426	0	1.25	1.19	95	2
45818001	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	Chlorobenzene	MSV6	DLB	108-90-7		1.17 mg/kg	0.165	0.00825	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.17	94	496426	0	1.25	1.18	94	0.9
45818002	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	Chloroethane	MSV6	DLB	75-00-3		1.16 mg/kg	0.606	0.03	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.16	93	496426	0	1.25	1.24	99	7
45818003	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	S	Chloroform	MSV6	DLB	67-66-3		1.08 mg/kg	0.141	0.00705	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.08	86	496426	0	1.25	1.08	86	0

45818004	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Chloromethane	MSV6	DLB	74-87-3	1.2 mg/kg	0.464	0.023	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.2	96	496426	0	1.25	1.22	98	2
45818005	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	cis-1,2-Dichloroethene	MSV6	DLB	156-59-2	1.09 mg/kg	0.126	0.0063	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.09	87	496426	0	1.25	1.13	90	4
45818006	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	cis-1,3-Dichloropropene	MSV6	DLB	10061-01-5	1.14 mg/kg	0.115	0.00575	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.14	91	496426	0	1.25	1.15	92	0.9
45818007	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Cyclohexane	MSV6	DLB	110-82-7	1.1 mg/kg	1.11	0.055	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.1	88	496426	0	1.25	1.19	95	8
45818008	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Dibromochloromethane	MSV6	DLB	124-48-1	1.14 mg/kg	0.09	0.0045	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.14	91	496426	0	1.25	1.13	90	0.9
45818009	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Dibromofluoromethane	MSV6	DLB	1868-53-7						1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047		2500	2320	93	496426		2500	2310	92	0.4
45818010	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Dibromomethane	MSV6	DLB	74-95-3	1.17 mg/kg	0.156	0.0078	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.17	94	496426	0	1.25	1.17	94	0
45818011	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Dichlorodifluoromethane	MSV6	DLB	75-71-8	1.27 mg/kg	0.364	0.018	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.27	102	496426	0	1.25	1.3	104	2
45818012	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Ethylbenzene	MSV6	DLB	100-41-4	1.24 mg/kg	0.207	0.01	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.24	99	496426	0	1.25	1.29	103	4
45818013	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Hexachlorobutadiene	MSV6	DLB	87-68-3	1.22 mg/kg	1.25	0.062	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.22	98	496426	0	1.25	1.37	110	12
45818014	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Isopropylbenzene (Cumene)	MSV6	DLB	98-82-8	1.25 mg/kg	0.153	0.00765	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.25	100	496426	0	1.25	1.31	105	5
45818015	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	m,p-Xylene	MSV6	DLB	136777-61-2	2.51 mg/kg	0.398	0.02	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	2.5	2.51	100	496426	0	2.5	2.52	101	0.4
45818016	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Methyl Acetate	MSV6	DLB	79-20-9	1.12 mg/kg	1.53	0.076	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	496426	0	1.25	1.08	86	4
45818017	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Methyl iodide	MSV6	DLB	74-88-4	1.36 mg/kg	0.906	0.045	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.36	109	496426	0	1.25	1.4	112	3
45818018	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Methylcyclohexane	MSV6	DLB	108-87-2	1.16 mg/kg	0.37	0.019	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.16	93	496426	0	1.25	1.33	106	14
45818019	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Methylene chloride	MSV6	DLB	75-09-2	1.13 mg/kg	0.479	0.024	10	0.5	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	496426	0	1.25	1.18	94	4
45818020	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Naphthalene	MSV6	DLB	91-20-3	1.39 mg/kg	0.376	0.019	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.39	111	496426	0	1.25	1.38	110	0.7
45818021	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	n-Butylbenzene	MSV6	DLB	104-51-8	1.15 mg/kg	0.178	0.0089	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	496426	0	1.25	1.29	103	11
45818022	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	n-Propylbenzene	MSV6	DLB	103-65-1	1.17 mg/kg	0.14	0.007	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.17	94	496426	0	1.25	1.28	102	9
45818023	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	o-Xylene	MSV6	DLB	95-47-6	1.27 mg/kg	0.174	0.0087	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.27	102	496426	0	1.25	1.29	103	2
45818024	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	sec-Butylbenzene	MSV6	DLB	135-98-8	1.19 mg/kg	0.117	0.00585	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	496426	0	1.25	1.33	106	11
45818025	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Styrene	MSV6	DLB	100-42-5	1.32 mg/kg	0.152	0.0076	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.32	106	496426	0	1.25	1.33	106	0.8
45818026	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	DLB	1634-04-4	1.12 mg/kg	0.074	0.0037	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	496426	0	1.25	1.1	88	2
45818027	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	tert-Butylbenzene	MSV6	DLB	98-06-6	1.2 mg/kg	0.252	0.013	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.2	96	496426	0	1.25	1.33	106	10
45818028	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Tetrachloroethene	MSV6	DLB	127-18-4	1.23 mg/kg	0.192	0.0096	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.23	98	496426	0	1.25	1.27	102	3
45818029	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Toluene	MSV6	DLB	108-88-3	1.15 mg/kg	0.55	0.028	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	496426	0	1.25	1.16	93	0.9
45818030	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Toluene d8	MSV6	DLB	2037-26-5						1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047		2500	2540	102	496426		2500	2520	101	0.8
45818031	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	trans-1,2-Dichloroethene	MSV6	DLB	156-60-5	1.07 mg/kg	0.164	0.0082	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.07	86	496426	0	1.25	1.12	90	5
45818032	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	trans-1,3-Dichloropropene	MSV6	DLB	10061-02-6	1.11 mg/kg	0.141	0.00705	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.11	89	496426	0	1.25	1.09	87	2
45818033	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	DLB	110-57-6	1.07 mg/kg	0.721	0.036	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.07	86	496426	0	1.25	1.12	90	5
45818034	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Trichloroethene	MSV6	DLB	79-01-6	1.09 mg/kg	0.177	0.00885	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.09	87	496426	0	1.25	1.09	87	0
45818035	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Trichlorofluoromethane	MSV6	DLB	75-69-4	1.15 mg/kg	0.252	0.013	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	496426	0	1.25	1.19	95	3
45818036	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Trichlorotrifluoroethane	MSV6	DLB	76-13-1	1.2 mg/kg	0.188	0.0094	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.2	96	496426	0	1.25	1.27	102	6
45818037	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Vinyl acetate	MSV6	DLB	108-05-4	1.22 mg/kg	0.979	0.049	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.22	98	496426	0	1.25	1.18	94	3
45818038	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Vinyl chloride	MSV6	DLB	75-01-4	1.13 mg/kg	0.351	0.018	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	496426	0	1.25	1.19	95	5
45818039	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	S	Xylene (total)	MSV6	DLB	1330-20-7	3.78 mg/kg	0.572	0.029	10	0.5	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	3.75	3.78	101	496426	0	3.75	3.81	102	0.8
45818040	LCSD for HBN 351235 [MSV/10835]	497593	LCSD	SW8260B	6/15/2007	NONE	S	1,2-Dichloroethane-d4	MSV0	ADI	17060-07-0						1	50	SUR	6/15/2007	1/0/1900	GCAL	4	351235		2500	2580	103	497592		2500	2660	106	3

45818041	LCSD for HBN 351235 [MSV/10835]	497593	LCSD	SW8260B	6/15/2007	NONE	S	2-Chloroethylvinyl ether	MSV0	ADI	110-75-8		1.26	mg/kg	2.1	0.105	5	0.25	1	50	TRG			6/15/2007	1/0/1900	GCAL	4	351235	0	1.25	1.26	101	497592	0	1.25	1.31	105	4
45818042	LCSD for HBN 351235 [MSV/10835]	497593	LCSD	SW8260B	6/15/2007	NONE	S	4-Bromofluorobenzene	MSV0	ADI	460-00-4								1	50	SUR			6/15/2007	1/0/1900	GCAL	4	351235		2500	2740	110	497592		2500	2650	106	3
45818043	LCSD for HBN 351235 [MSV/10835]	497593	LCSD	SW8260B	6/15/2007	NONE	S	Dibromofluoromethane	MSV0	ADI	1868-53-7								1	50	SUR			6/15/2007	1/0/1900	GCAL	4	351235		2500	2810	112	497592		2500	2920	117	4
45818044	LCSD for HBN 351235 [MSV/10835]	497593	LCSD	SW8260B	6/15/2007	NONE	S	Toluene d8	MSV0	ADI	2037-26-5								1	50	SUR			6/15/2007	1/0/1900	GCAL	4	351235		2500	2880	115	497592		2500	2820	113	2
45818045	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.00584	mg/kg	5.84	0.00584	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818046	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.00748	mg/kg	7.48	0.00748	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818047	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6								0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		3330	2300	69			0	0	0	
45818048	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00571	mg/kg	5.71	0.00571	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818049	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.025	mg/kg	24.8	0.025	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818050	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.054	mg/kg	54.4	0.054	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818051	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.019	mg/kg	19	0.019	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818052	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.027	mg/kg	26.9	0.027	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818053	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.0057	mg/kg	5.7	0.0057	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818054	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.024	mg/kg	24.2	0.024	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818055	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.025	mg/kg	24.8	0.025	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818056	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8								0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		1670	1300	78			0	0	0	
45818057	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	2-Fluorophenol	MSSV5	JAR3	367-12-4								0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		3330	2550	77			0	0	0	
45818058	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.00712	mg/kg	7.12	0.00712	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818059	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.00755	mg/kg	7.55	0.00755	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818060	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.00959	mg/kg	9.59	0.00959	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818061	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.056	mg/kg	56	0.056	660	0.66	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818062	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.00659	mg/kg	6.59	0.00659	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818063	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.013	mg/kg	12.5	0.013	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818064	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.012	mg/kg	12.3	0.012	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818065	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.00992	mg/kg	9.92	0.00992	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818066	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.041	mg/kg	40.8	0.041	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818067	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.00465	mg/kg	4.65	0.00465	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45818068	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.039	mg/kg	38.6	0.039	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	

45818069	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00826 mg/kg	8.26	0.00826	1670	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818070	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.00712 mg/kg	7.12	0.00712	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818071	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.0072 mg/kg	7.2	0.0072	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818072	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Acetophenone	MSSV5	JAR3	98-86-2	U	0.00818 mg/kg	8.18	0.00818	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818073	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Aniline	MSSV5	JAR3	62-53-3	U	0.043 mg/kg	42.7	0.043	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818074	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Anthracene	MSSV5	JAR3	120-12-7	U	0.00496 mg/kg	4.96	0.00496	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818075	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.016 mg/kg	15.9	0.016	1670	0.66	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818076	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.026 mg/kg	26.3	0.026	660	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818077	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Benzidine	MSSV5	JAR3	92-87-5	U	0.314 mg/kg	314	0.314	1320	1.32	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818078	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.00584 mg/kg	5.84	0.00584	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818079	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00785 mg/kg	7.85	0.00785	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818080	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.00631 mg/kg	6.31	0.00631	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818081	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.027 mg/kg	26.7	0.027	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818082	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.00891 mg/kg	8.91	0.00891	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818083	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.154 mg/kg	154	0.154	1670	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818084	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.00724 mg/kg	7.24	0.00724	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818085	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Biphenyl	MSSV5	JAR3	92-52-4	U	0.00551 mg/kg	5.51	0.00551	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818086	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.00513 mg/kg	5.13	0.00513	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818087	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.036 mg/kg	35.9	0.036	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818088	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	0.033 mg/kg	32.5	0.033	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818089	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.016 mg/kg	15.7	0.016	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818090	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.0076 mg/kg	7.6	0.0076	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818091	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Caprolactam	MSSV5	JAR3	105-60-2	U	0.00978 mg/kg	9.78	0.00978	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818092	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Carbazole	MSSV5	JAR3	86-74-8	U	0.0068 mg/kg	6.8	0.0068	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818093	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Chrysene	MSSV5	JAR3	218-01-9	U	0.011 mg/kg	10.5	0.011	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818094	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.031 mg/kg	30.8	0.031	330	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818095	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	S	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.00424 mg/kg	4.24	0.00424	330	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0

45818096	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.00542	mg/kg	5.42	0.00542	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818097	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.02	mg/kg	19.6	0.02	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818098	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.00664	mg/kg	6.64	0.00664	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818099	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.00692	mg/kg	6.92	0.00692	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818100	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.00878	mg/kg	8.78	0.00878	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818101	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Fluorene	MSSV5	JAR3	86-73-7	U	0.00555	mg/kg	5.55	0.00555	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818102	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.00961	mg/kg	9.61	0.00961	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818103	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.024	mg/kg	24.4	0.024	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818104	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.044	mg/kg	44	0.044	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818105	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.023	mg/kg	22.8	0.023	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818106	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Isophorone	MSSV5	JAR3	78-59-1	U	0.0046	mg/kg	4.6	0.0046	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818107	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.00965	mg/kg	9.65	0.00965	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818108	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.034	mg/kg	34	0.034	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818109	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0								0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	1670	1300	78	0	0	0
45818110	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.04	mg/kg	39.7	0.04	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818111	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.00748	mg/kg	7.48	0.00748	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818112	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.011	mg/kg	10.9	0.011	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818113	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	o-Cresol	MSSV5	JAR3	95-48-7	U	0.017	mg/kg	16.8	0.017	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818114	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.029	mg/kg	29.3	0.029	1670	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818115	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.00516	mg/kg	5.16	0.00516	330	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818116	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Phenol	MSSV5	JAR3	108-95-2	U	0.00684	mg/kg	6.84	0.00684	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818117	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Phenol-d5	MSSV5	JAR3	4165-62-2								0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	3330	2040	61	0	0	0
45818118	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Pyrene	MSSV5	JAR3	129-00-0	U	0.015	mg/kg	15.4	0.015	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818119	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Pyridine	MSSV5	JAR3	110-86-1	U	0.049	mg/kg	49.2	0.049	330	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45818120	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	S	Terphenyl-d14	MSSV5	JAR3	1718-51-0								0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	1670	825	50	0	0	0
45818121	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.00058	mg/kg	0.58	0.00058	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818122	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.00078	mg/kg	0.78	0.00078	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0

45818123	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.00088	mg/kg	0.88	0.00088	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818124	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	Aldrin	GCS16A	TLS	309-00-2	U	0.0006	mg/kg	0.6	0.0006	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818125	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	alpha-BHC	GCS16A	TLS	319-84-6	U	0.00076	mg/kg	0.76	0.00076	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818126	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.00063	mg/kg	0.63	0.00063	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818127	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	beta-BHC	GCS16A	TLS	319-85-7	U	0.00082	mg/kg	0.82	0.00082	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818128	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.3333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	15.5	93	0	0	0
45818129	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	delta-BHC	GCS16A	TLS	319-86-8	U	0.00074	mg/kg	0.74	0.00074	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818130	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	Dieldrin	GCS16A	TLS	60-57-1	U	0.0006	mg/kg	0.6	0.0006	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818131	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	Endosulfan I	GCS16A	TLS	959-98-8	U	0.00046	mg/kg	0.46	0.00046	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818132	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.0005	mg/kg	0.5	0.0005	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818133	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.00072	mg/kg	0.72	0.00072	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818134	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	Endrin	GCS16A	TLS	72-20-8	U	0.00073	mg/kg	0.73	0.00073	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818135	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.00075	mg/kg	0.75	0.00075	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818136	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.00064	mg/kg	0.64	0.00064	4	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818137	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.00058	mg/kg	0.58	0.00058	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818138	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.00071	mg/kg	0.71	0.00071	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818139	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	Heptachlor	GCS16A	TLS	76-44-8	U	0.0006	mg/kg	0.6	0.0006	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818140	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.00083	mg/kg	0.83	0.00083	2	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818141	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	Methoxychlor	GCS16A	TLS	72-43-5	U	0.001	mg/kg	1	0.001	20	0.02	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818142	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.3333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	14.7	88	0	0	0
45818143	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	S	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00937	mg/kg	9.37	0.00937	200	0.2	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45818144	MB for HBN 350371 [EXTO/17294]	492729	LB	SW8081A	6/4/2007	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.0000058	mg/L	0.0058	0.0000058	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only 4	350520	0	0	0	0	0	0
45818145	MB for HBN 350371 [EXTO/17294]	492729	LB	SW8081A	6/4/2007	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.0000039	mg/L	0.0039	0.0000039	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only 4	350520	0	0	0	0	0	0
45818146	MB for HBN 350371 [EXTO/17294]	492729	LB	SW8081A	6/4/2007	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.0000036	mg/L	0.0036	0.0000036	0.1	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only 4	350520	0	0	0	0	0	0
45818147	MB for HBN 350371 [EXTO/17294]	492729	LB	SW8081A	6/4/2007	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	U	0.000005	mg/L	0.005	0.000005	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only 4	350520	0	0	0	0	0	0
45818148	MB for HBN 350371 [EXTO/17294]	492729	LB	SW8081A	6/4/2007	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	0.0000034	mg/L	0.0034	0.0000034	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only 4	350520	0	0	0	0	0	0
45818149	MB for HBN 350371 [EXTO/17294]	492729	LB	SW8081A	6/4/2007	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.0000086	mg/L	0.0086	0.0000086	0.05	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field blank only 4	350520	0	0	0	0	0	0

45818150	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	0.0000027 mg/L	0.0027	0.0000027	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45818151	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3							0.01	1 SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.5	0.303	61	0	0	0
45818152	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	0.0000027 mg/L	0.0027	0.0000027	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45818153	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	0.0000085 mg/L	0.0085	0.0000085	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45818154	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	0.0000065 mg/L	0.0065	0.0000065	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45818155	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.0000036 mg/L	0.0036	0.0000036	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45818156	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.0000032 mg/L	0.0032	0.0000032	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45818157	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	0.0000039 mg/L	0.0039	0.0000039	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45818158	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.0000035 mg/L	0.0035	0.0000035	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45818159	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.0000033 mg/L	0.0033	0.0000033	0.1	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45818160	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.0000025 mg/L	0.0025	0.0000025	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45818161	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.0000103 mg/L	0.01	0.0000103	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45818162	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	0.0000052 mg/L	0.0052	0.0000052	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45818163	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.000004 mg/L	0.004	0.000004	0.05	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45818164	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	0.0000055 mg/L	0.0055	0.0000055	0.5	0.0005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45818165	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8							0.01	1 SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.5	0.402	80	0	0	0
45818166	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00055 mg/L	0.55	0.00055	5	0.005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45818167	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.204	0.000204	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818168	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000406 mg/L	0.406	0.000406	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818169	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	100	93.3	93	0	0	0
45818170	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.42	0.00042	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818171	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000387 mg/L	0.387	0.000387	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818172	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.00131 mg/L	1.31	0.00131	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818173	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00112 mg/L	1.12	0.00112	50	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818174	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.000464 mg/L	0.464	0.000464	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818175	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.00041 mg/L	0.41	0.00041	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818176	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000343 mg/L	0.343	0.000343	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0

45818177	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000344 mg/L	0.344	0.000344	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818178	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	50	34.3	69	0	0	0
45818179	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	100	56.9	57	0	0	0
45818180	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000102 mg/L	0.102	0.000102	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818181	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000267 mg/L	0.267	0.000267	50	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818182	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000522 mg/L	0.522	0.000522	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818183	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.00208 mg/L	2.08	0.00208	20	0.02	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818184	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.0004 mg/L	0.4	0.0004	50	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818185	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000284 mg/L	0.284	0.000284	50	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818186	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000366 mg/L	0.366	0.000366	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818187	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000408 mg/L	0.408	0.000408	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818188	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000786 mg/L	0.786	0.000786	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818189	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000346 mg/L	0.346	0.000346	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818190	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000564 mg/L	0.564	0.000564	50	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818191	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00201 mg/L	2.01	0.00201	50	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818192	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000135 mg/L	0.135	0.000135	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818193	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.0000884 mg/L	0.088	0.0000884	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818194	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000371 mg/L	0.371	0.000371	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818195	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.000556 mg/L	0.556	0.000556	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818196	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.000102 mg/L	0.102	0.000102	10	0.002	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818197	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.00205 mg/L	2.05	0.00205	50	0.02	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818198	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00121 mg/L	1.21	0.00121	50	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818199	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	7.18	0.00718	50	0.04	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818200	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.0000796 mg/L	0.08	0.0000796	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818201	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00015 mg/L	0.15	0.00015	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818202	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000165 mg/L	0.165	0.000165	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818203	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000141 mg/L	0.141	0.000141	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0

45818204	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.0000662 mg/L	0.066	0.0000662	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818205	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001 mg/L	1	0.001	50	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818206	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000442 mg/L	0.442	0.000442	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818207	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000341 mg/L	0.341	0.000341	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818208	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000241 mg/L	0.241	0.000241	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818209	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.00047 mg/L	0.47	0.00047	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818210	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	0.000528 mg/L	0.528	0.000528	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818211	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.00191 mg/L	1.91	0.00191	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818212	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356 mg/L	0.356	0.000356	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818213	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.00258 mg/L	2.58	0.00258	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818214	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000293 mg/L	0.293	0.000293	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818215	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.0000563 mg/L	0.056	0.0000563	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818216	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000257 mg/L	0.257	0.000257	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818217	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.00032 mg/L	0.32	0.00032	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818218	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000257 mg/L	0.257	0.000257	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818219	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206 mg/L	0.206	0.000206	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818220	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000944 mg/L	0.944	0.000944	10	0.005	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818221	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000889 mg/L	0.889	0.000889	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818222	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000155 mg/L	0.155	0.000155	10	0.002	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818223	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00011 mg/L	0.11	0.00011	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818224	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000256 mg/L	0.256	0.000256	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818225	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.000597 mg/L	0.597	0.000597	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818226	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.000842 mg/L	0.842	0.000842	10	0.005	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818227	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.000158 mg/L	0.158	0.000158	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818228	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.00024 mg/L	0.24	0.00024	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818229	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000295 mg/L	0.295	0.000295	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818230	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000362 mg/L	0.362	0.000362	10	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0

45818231	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0						0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	50	40.1	80	0	0	0
45818232	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00101 mg/L	1.01	0.00101	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818233	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000313 mg/L	0.313	0.000313	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818234	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00051 mg/L	0.51	0.00051	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818235	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.000327 mg/L	0.327	0.000327	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818236	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00106 mg/L	1.06	0.00106	50	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818237	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000137 mg/L	0.137	0.000137	10	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818238	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000325 mg/L	0.325	0.000325	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818239	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2						0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	100	28.7	29	0	0	0
45818240	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.0000899 mg/L	0.09	0.0000899	10	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818241	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.000349 mg/L	0.349	0.000349	10	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45818242	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0						0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	50	38.4	77	0	0	0
45818243	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818244	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155 mg/L	0.155	0.000155	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818245	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156 mg/L	0.156	0.000156	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818246	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818247	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125 mg/L	0.125	0.000125	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818248	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226 mg/L	0.226	0.000226	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818249	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017 mg/L	0.17	0.00017	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818250	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818251	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413 mg/L	0.413	0.000413	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818252	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818253	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181 mg/L	0.181	0.000181	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818254	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818255	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112 mg/L	0.112	0.000112	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818256	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818257	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0						1	1	SUR			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	40	80	0	0	0

45818258	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818259	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818260	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134 mg/L	0.134	0.000134	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818261	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818262	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162 mg/L	0.162	0.000162	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818263	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195 mg/L	0.195	0.000195	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818264	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361 mg/L	0.361	0.000361	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818265	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818266	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818267	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818268	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4							1	1 SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	45.7	91	0	0	0
45818269	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106 mg/L	0.106	0.000106	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818270	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639 mg/L	0.064	0.0000639	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818271	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818272	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Acetone	MSV6	KCB	67-64-1	J	0.011 mg/L	0.69	0.00069	25	0.025	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818273	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132 mg/L	1.32	0.00132	25	0.025	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818274	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727 mg/L	0.727	0.000727	25	0.025	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818275	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818276	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914 mg/L	0.091	0.0000914	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818277	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.0000796 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818278	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.0000655 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818279	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252 mg/L	0.252	0.000252	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818280	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818281	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124 mg/L	0.124	0.000124	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818282	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051 mg/L	0.051	0.000051	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818283	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607 mg/L	0.061	0.0000607	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818284	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629 mg/L	0.063	0.0000629	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0

45818285	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818286	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818287	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818288	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818289	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818290	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7								1	1 SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	43.1	86	0	0	0
45818291	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818292	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818293	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818294	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818295	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818296	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818297	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818298	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818299	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818300	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	U	0.000104	mg/L	0.104	0.000104	10	0.01	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818301	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369	mg/L	0.369	0.000369	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818302	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818303	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818304	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818305	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818306	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818307	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818308	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.11	0.00011	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818309	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818310	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818311	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0

45818312	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Toluene d8	MSV6	KCB	2037-26-5						1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	51.5	103	0	0	0
45818313	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113 mg/L	0.113	0.000113	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818314	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818315	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394 mg/L	0.394	0.000394	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818316	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123 mg/L	0.123	0.000123	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818317	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141 mg/L	0.141	0.000141	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818318	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168 mg/L	0.168	0.000168	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818319	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207 mg/L	0.207	0.000207	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818320	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163 mg/L	0.163	0.000163	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818321	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535 mg/L	0.535	0.000535	10	0.01	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45818322	MB for HBN 350507 [MSV/10768]	493360	LB	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV5	RJO	17060-07-0						1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	51.6	103	0	0	0
45818323	MB for HBN 350507 [MSV/10768]	493360	LB	SW8260B	6/5/2007	NONE	W	2-Chloroethylvinyl ether	MSV5	RJO	110-75-8	U	0.000547 mg/L	0.547	0.000547	5	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	0	0	0	0	0	0
45818324	MB for HBN 350507 [MSV/10768]	493360	LB	SW8260B	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV5	RJO	460-00-4						1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	50	100	0	0	0
45818325	MB for HBN 350507 [MSV/10768]	493360	LB	SW8260B	6/5/2007	NONE	W	Dibromofluoromethane	MSV5	RJO	1868-53-7						1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	51.4	103	0	0	0
45818326	MB for HBN 350507 [MSV/10768]	493360	LB	SW8260B	6/5/2007	NONE	W	Toluene d8	MSV5	RJO	2037-26-5						1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	56.4	113	0	0	0
45818327	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	1,1,1,2-Tetrachloroethane	MSV6	DLB	630-20-6	U	0.0088 mg/kg	0.176	0.0088	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818328	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	1,1,1-Trichloroethane	MSV6	DLB	71-55-6	U	0.00615 mg/kg	0.123	0.00615	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818329	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	1,1,2,2-Tetrachloroethane	MSV6	DLB	79-34-5	U	0.009 mg/kg	0.18	0.009	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818330	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	1,1,2-Trichloroethane	MSV6	DLB	79-00-5	U	0.0057 mg/kg	0.114	0.0057	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818331	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	1,1-Dichloroethane	MSV6	DLB	75-34-3	U	0.00795 mg/kg	0.159	0.00795	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818332	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	1,1-Dichloroethene	MSV6	DLB	75-35-4	U	0.018 mg/kg	0.359	0.018	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818333	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	1,1-Dichloropropene	MSV6	DLB	563-58-6	U	0.0065 mg/kg	0.13	0.0065	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818334	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	1,2,3-Trichloropropane	MSV6	DLB	96-18-4	U	0.012 mg/kg	0.245	0.012	5	0.1	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818335	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	1,2,4-Trichlorobenzene	MSV6	DLB	120-82-1	U	0.016 mg/kg	0.327	0.016	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818336	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	1,2,4-Trimethylbenzene	MSV6	DLB	95-63-6	U	0.0099 mg/kg	0.198	0.0099	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818337	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	1,2-Dibromo-3-chloropropane	MSV6	DLB	96-12-8	U	0.043 mg/kg	0.866	0.043	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818338	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	1,2-Dibromoethane	MSV6	DLB	106-93-4	U	0.0075 mg/kg	0.15	0.0075	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0

45818339	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	1,2-Dichlorobenzene	MSV6	DLB	95-50-1	U	0.0057 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818340	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	1,2-Dichloroethane	MSV6	DLB	107-06-2	U	0.0057 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818341	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	1,2-Dichloroethane-d4	MSV6	DLB	17060-07-0							1	50 SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2120	85	0	0	0
45818342	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	1,2-Dichloropropane	MSV6	DLB	78-87-5	U	0.0056 mg/kg	0.112	0.0056	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818343	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	1,3,5-Trimethylbenzene	MSV6	DLB	108-67-8	U	0.00815 mg/kg	0.163	0.00815	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818344	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	1,3-Dichlorobenzene	MSV6	DLB	541-73-1	U	0.012 mg/kg	0.236	0.012	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818345	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	1,3-Dichloropropane	MSV6	DLB	142-28-9	U	0.0068 mg/kg	0.136	0.0068	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818346	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	1,4-Dichlorobenzene	MSV6	DLB	106-46-7	U	0.021 mg/kg	0.421	0.021	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818347	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	2,2-Dichloropropane	MSV6	DLB	594-20-7	U	0.0088 mg/kg	0.176	0.0088	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818348	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	2-Butanone	MSV6	DLB	78-93-3	U	0.016 mg/kg	0.312	0.016	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818349	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	2-Chloroethylvinyl ether	MSV6	DLB	110-75-8	U	0.105 mg/kg	2.1	0.105	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	NA - 2CEV not reported from 4 this batch	351047	0	0	0	0	0	0
45818350	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	2-Chlorotoluene	MSV6	DLB	95-49-8	U	0.0075 mg/kg	0.15	0.0075	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818351	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	2-Hexanone	MSV6	DLB	591-78-6	U	0.041 mg/kg	0.826	0.041	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818352	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	4-Bromofluorobenzene	MSV6	DLB	460-00-4							1	50 SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2380	95	0	0	0
45818353	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	4-Chlorotoluene	MSV6	DLB	106-43-4	U	0.016 mg/kg	0.325	0.016	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818354	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	4-Isopropyltoluene	MSV6	DLB	99-87-6	U	0.00805 mg/kg	0.161	0.00805	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818355	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	4-Methyl-2-pentanone	MSV6	DLB	108-10-1	U	0.00865 mg/kg	0.173	0.00865	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818356	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Acetone	MSV6	DLB	67-64-1	J	0.554 mg/kg	0.374	0.019	25	1.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818357	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Acrolein	MSV6	DLB	107-02-8	U	0.117 mg/kg	2.34	0.117	25	1.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818358	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Acrylonitrile	MSV6	DLB	107-13-1	U	0.036 mg/kg	0.712	0.036	25	1.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818359	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Benzene	MSV6	DLB	71-43-2	U	0.0052 mg/kg	0.104	0.0052	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818360	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Bromobenzene	MSV6	DLB	108-86-1	U	0.012 mg/kg	0.235	0.012	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818361	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Bromodichloromethane	MSV6	DLB	75-27-4	U	0.00675 mg/kg	0.135	0.00675	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818362	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Bromoform	MSV6	DLB	75-25-2	U	0.00845 mg/kg	0.169	0.00845	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818363	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Bromomethane	MSV6	DLB	74-83-9	U	0.075 mg/kg	1.51	0.075	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818364	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Carbon disulfide	MSV6	DLB	75-15-0	U	0.00545 mg/kg	0.109	0.00545	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818365	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Carbon tetrachloride	MSV6	DLB	56-23-5	U	0.006 mg/kg	0.12	0.006	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0

45818366	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Chlorobenzene	MSV6	DLB	108-90-7	U	0.00825 mg/kg	0.165	0.00825	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818367	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Chloroethane	MSV6	DLB	75-00-3	U	0.03 mg/kg	0.606	0.03	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818368	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Chloroform	MSV6	DLB	67-66-3	U	0.00705 mg/kg	0.141	0.00705	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818369	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Chloromethane	MSV6	DLB	74-87-3	U	0.023 mg/kg	0.464	0.023	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818370	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	cis-1,2-Dichloroethene	MSV6	DLB	156-59-2	U	0.0063 mg/kg	0.126	0.0063	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818371	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	cis-1,3-Dichloropropene	MSV6	DLB	10061-01-5	U	0.00575 mg/kg	0.115	0.00575	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818372	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Cyclohexane	MSV6	DLB	110-82-7	U	0.055 mg/kg	1.11	0.055	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818373	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Dibromochloromethane	MSV6	DLB	124-48-1	U	0.0045 mg/kg	0.09	0.0045	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818374	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Dibromofluoromethane	MSV6	DLB	1868-53-7							1	50 SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2270	91	0	0	0
45818375	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Dibromomethane	MSV6	DLB	74-95-3	U	0.0078 mg/kg	0.156	0.0078	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818376	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Dichlorodifluoromethane	MSV6	DLB	75-71-8	U	0.018 mg/kg	0.364	0.018	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818377	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Ethylbenzene	MSV6	DLB	100-41-4	U	0.01 mg/kg	0.207	0.01	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818378	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Hexachlorobutadiene	MSV6	DLB	87-68-3	U	0.062 mg/kg	1.25	0.062	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818379	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Isopropylbenzene (Cumene)	MSV6	DLB	98-82-8	U	0.00765 mg/kg	0.153	0.00765	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818380	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	m,p-Xylene	MSV6	DLB	136777-61-2	U	0.02 mg/kg	0.398	0.02	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818381	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Methyl Acetate	MSV6	DLB	79-20-9	U	0.076 mg/kg	1.53	0.076	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818382	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Methyl iodide	MSV6	DLB	74-88-4	U	0.045 mg/kg	0.906	0.045	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818383	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Methylcyclohexane	MSV6	DLB	108-87-2	U	0.019 mg/kg	0.37	0.019	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818384	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Methylene chloride	MSV6	DLB	75-09-2	U	0.024 mg/kg	0.479	0.024	10	0.5	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818385	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Naphthalene	MSV6	DLB	91-20-3	U	0.019 mg/kg	0.376	0.019	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818386	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	n-Butyl alcohol	MSV6	DLB	71-36-3	U	0.05 mg/kg	1	0.05	25	1.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818387	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	n-Butylbenzene	MSV6	DLB	104-51-8	U	0.0089 mg/kg	0.178	0.0089	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818388	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	n-Propylbenzene	MSV6	DLB	103-65-1	U	0.007 mg/kg	0.14	0.007	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818389	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	o-Xylene	MSV6	DLB	95-47-6	U	0.0087 mg/kg	0.174	0.0087	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818390	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	sec-Butylbenzene	MSV6	DLB	135-98-8	U	0.00585 mg/kg	0.117	0.00585	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818391	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	Styrene	MSV6	DLB	100-42-5	U	0.0076 mg/kg	0.152	0.0076	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818392	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	S	tert-Butyl methyl ether (MTBE)	MSV6	DLB	1634-04-4	U	0.0037 mg/kg	0.074	0.0037	5	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0

45818393	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	tert-Butylbenzene	MSV6	DLB	98-06-6	U	0.013	mg/kg	0.252	0.013	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818394	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	Tetrachloroethene	MSV6	DLB	127-18-4	U	0.0096	mg/kg	0.192	0.0096	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818395	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	Toluene	MSV6	DLB	108-88-3	U	0.028	mg/kg	0.55	0.028	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818396	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	Toluene d8	MSV6	DLB	2037-26-5								1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2560	102	0	0	0
45818397	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	trans-1,2-Dichloroethene	MSV6	DLB	156-60-5	U	0.0082	mg/kg	0.164	0.0082	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818398	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	trans-1,3-Dichloropropene	MSV6	DLB	10061-02-6	U	0.00705	mg/kg	0.141	0.00705	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818399	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	trans-1,4-Dichloro-2-butene	MSV6	DLB	110-57-6	U	0.036	mg/kg	0.721	0.036	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818400	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	Trichloroethene	MSV6	DLB	79-01-6	U	0.00885	mg/kg	0.177	0.00885	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818401	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	Trichlorofluoromethane	MSV6	DLB	75-69-4	U	0.013	mg/kg	0.252	0.013	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818402	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	Trichlorotrifluoroethane	MSV6	DLB	76-13-1	U	0.0094	mg/kg	0.188	0.0094	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818403	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	Vinyl acetate	MSV6	DLB	108-05-4	U	0.049	mg/kg	0.979	0.049	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818404	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	Vinyl chloride	MSV6	DLB	75-01-4	U	0.018	mg/kg	0.351	0.018	5	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818405	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	S	Xylene (total)	MSV6	DLB	1330-20-7	U	0.029	mg/kg	0.572	0.029	10	0.5	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45818406	MB for HBN 351235 [MSV/10835]	497591	LB	SW8260B	6/15/2007	NONE	S	1,2-Dichloroethane-d4	MSV0	ADI	17060-07-0								1	50	SUR	6/15/2007	1/0/1900	GCAL	4	351235	2500	2660	106	0	0	0
45818407	MB for HBN 351235 [MSV/10835]	497591	LB	SW8260B	6/15/2007	NONE	S	2-Chloroethylvinyl ether	MSV0	ADI	110-75-8	U	0.105	mg/kg	2.1	0.105	5	0.25	1	50	TRG	6/15/2007	1/0/1900	GCAL	4	351235	0	0	0	0	0	0
45818408	MB for HBN 351235 [MSV/10835]	497591	LB	SW8260B	6/15/2007	NONE	S	4-Bromofluorobenzene	MSV0	ADI	460-00-4								1	50	SUR	6/15/2007	1/0/1900	GCAL	4	351235	2500	2640	106	0	0	0
45818409	MB for HBN 351235 [MSV/10835]	497591	LB	SW8260B	6/15/2007	NONE	S	Dibromofluoromethane	MSV0	ADI	1868-53-7								1	50	SUR	6/15/2007	1/0/1900	GCAL	4	351235	2500	2840	114	0	0	0
45818410	MB for HBN 351235 [MSV/10835]	497591	LB	SW8260B	6/15/2007	NONE	S	Toluene d8	MSV0	ADI	2037-26-5								1	50	SUR	6/15/2007	1/0/1900	GCAL	4	351235	2500	2790	112	0	0	0

45819407

45819408 Red Cells - in error {correct value in brackets}

45819409 Yellow Field Name or Cell - entries not validated

45819410 Blue Field Name or Cell - entries added by QAA

45819411

45819412 VALIDATION_QUALIFIER

45819413 S

45819414 blank

45819415 none

45819416 J

45819417 J+

45819418 J-

45819419 R

45819420 U

45819421 UJ

45819422 NJ

45819423

45819424 Notes:

45819425

45819426 R > UJ > U > NJ > J > J+ or J-

45819427	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SBB	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		2.39 mg/kg	0.00584	0.00584	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.39	72	0	0	0	0
45819428	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		2.25 mg/kg	0.00748	0.00748	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.25	68	0	0	0	0
45819429	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0		0.0333	1 SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	3330	1780	53		0	0	0
45819430	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		2.33 mg/kg	0.00571	0.00571	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.33	70	0	0	0	0
45819431	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		2.02 mg/kg	0.0248	0.025	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.02	61	0	0	0	0
45819432	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		2.1 mg/kg	0.0544	0.054	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.1	63	0	0	0	0
45819433	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J	1.21 mg/kg	0.019	0.019	1.67	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.21	36	0	0	0	0
45819434	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		1.89 mg/kg	0.0269	0.027	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.89	57	0	0	0	0
45819435	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		2.13 mg/kg	0.0057	0.0057	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.13	64	0	0	0	0
45819436	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		2.57 mg/kg	0.0242	0.024	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.57	77	0	0	0	0
45819437	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	2-Chlorophenol	MSSV5	JAR3	95-57-8		2.08 mg/kg	0.0248	0.025	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.08	62	0	0	0	0
45819438	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.0333	1 SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	1670	1340	80		0	0	0
45819439	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.0333	1 SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	3330	2390	72		0	0	0
45819440	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		2.12 mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.12	64	0	0	0	0
45819441	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	2-Nitroaniline	MSSV5	JAR3	88-74-4		2.13 mg/kg	0.00755	0.00755	1.67	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.13	64	0	0	0	0
45819442	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	2-Nitrophenol	MSSV5	JAR3	88-75-5		2.29 mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.29	69	0	0	0	0
45819443	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		2.24 mg/kg	0.056	0.056	0.66	0.66	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.24	67	0	0	0	0
45819444	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	3-Nitroaniline	MSSV5	JAR3	99-09-2	J	1.49 mg/kg	0.00659	0.00659	1.67	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.49	45	0	0	0	0
45819445	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		2.34 mg/kg	0.0125	0.013	1.67	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.34	70	0	0	0	0
45819446	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		2.79 mg/kg	0.0123	0.012	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.79	84	0	0	0	0
45819447	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		1.85 mg/kg	0.00992	0.00992	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.85	56	0	0	0	0
45819448	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV5	JAR3	106-47-8		1.19 mg/kg	0.0408	0.041	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.19	36	0	0	0	0
45819449	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		2.31 mg/kg	0.00465	0.00465	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.31	69	0	0	0	0
45819450	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV5	JAR3	100-01-6	J	1.54 mg/kg	0.0386	0.039	1.67	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.37	1.54	46	0	0	0	0
45819451	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV5	JAR3	100-02-7		1.81 mg/kg	0.00826	0.00826	1.67	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.81	54	0	0	0	0
45819452	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Acenaphthene	MSSV5	JAR3	83-32-9		2.36 mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.36	71	0	0	0	0
45819453	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Acenaphthylene	MSSV5	JAR3	208-96-8		2.39 mg/kg	0.0072	0.0072	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.39	72	0	0	0	0

45819454	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Acetophenone	MSSV5	JAR3	98-86-2		1.94 mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.94	58	0	0	0	0
45819455	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Aniline	MSSV5	JAR3	62-53-3		1.63 mg/kg	0.0427	0.043	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.63	49	0	0	0	0
45819456	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Anthracene	MSSV5	JAR3	120-12-7		2.39 mg/kg	0.00496	0.00496	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.39	72	0	0	0	0
45819457	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		2.33 mg/kg	0.0159	0.016	1.67	0.66	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.33	70	0	0	0	0
45819458	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Benzaldehyde	MSSV5	JAR3	100-52-7		3.73 mg/kg	0.0263	0.026	0.66	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.73	112	0	0	0	0
45819459	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Benzidine	MSSV5	JAR3	92-87-5	J	0.484 mg/kg	0.314	0.314	1.32	1.32	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	0.484	15	0	0	0	0
45819460	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		2.29 mg/kg	0.00584	0.00584	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.29	69	0	0	0	0
45819461	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		2.59 mg/kg	0.00785	0.00785	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.59	78	0	0	0	0
45819462	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		2.72 mg/kg	0.00631	0.00631	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.72	82	0	0	0	0
45819463	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		1.31 mg/kg	0.0267	0.027	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.31	39	0	0	0	0
45819464	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		2.49 mg/kg	0.00891	0.00891	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.49	75	0	0	0	0
45819465	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Benzoic acid	MSSV5	JAR3	65-85-0	J	1.19 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.19	36	0	0	0	0
45819466	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV5	JAR3	100-51-6		1.95 mg/kg	0.00724	0.00724	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.95	59	0	0	0	0
45819467	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Biphenyl	MSSV5	JAR3	92-52-4		1.83 mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.83	55	0	0	0	0
45819468	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		2.29 mg/kg	0.00513	0.00513	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.29	69	0	0	0	0
45819469	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		2.24 mg/kg	0.0359	0.036	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.24	67	0	0	0	0
45819470	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		2.13 mg/kg	0.0325	0.033	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.13	64	0	0	0	0
45819471	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		2.2 mg/kg	0.0157	0.016	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.2	66	0	0	0	0
45819472	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		2.49 mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.49	75	0	0	0	0
45819473	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Caprolactam	MSSV5	JAR3	105-60-2		1.58 mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.58	47	0	0	0	0
45819474	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Carbazole	MSSV5	JAR3	86-74-8		2.19 mg/kg	0.0068	0.0068	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.19	66	0	0	0	0
45819475	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Chrysene	MSSV5	JAR3	218-01-9		2.67 mg/kg	0.0105	0.011	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.67	82	0	0	0	0
45819476	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		1.44 mg/kg	0.0308	0.031	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.44	43	0	0	0	0
45819477	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Dibenzofuran	MSSV5	JAR3	132-64-9		2.28 mg/kg	0.00424	0.00424	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.28	68	0	0	0	0
45819478	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV5	JAR3	84-66-2		2 mg/kg	0.00542	0.00542	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2	60	0	0	0	0
45819479	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV5	JAR3	131-11-3		2.27 mg/kg	0.0196	0.02	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.27	68	0	0	0	0
45819480	LCS for HBN 350286 [EXTO/17286	492672 LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		2.22 mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.22	67	0	0	0	0

45819481	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		2.35 mg/kg	0.00692	0.00692	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.35	71	0	0	0	0
45819482	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Fluoranthene	MSSV5	JAR3	206-44-0		2.31 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.31	69	0	0	0	0
45819483	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Fluorene	MSSV5	JAR3	86-73-7		2.11 mg/kg	0.00555	0.00555	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.11	63	0	0	0	0
45819484	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV5	JAR3	118-74-1		2.61 mg/kg	0.00961	0.00961	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.61	78	0	0	0	0
45819485	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		2.48 mg/kg	0.0244	0.024	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.48	74	0	0	0	0
45819486	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Hexachloroethane	MSSV5	JAR3	67-72-1		2.12 mg/kg	0.044	0.044	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.12	64	0	0	0	0
45819487	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		1.68 mg/kg	0.0228	0.023	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.68	50	0	0	0	0
45819488	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Isophorone	MSSV5	JAR3	78-59-1		2.18 mg/kg	0.0046	0.0046	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.18	65	0	0	0	0
45819489	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		1.68 mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.68	50	0	0	0	0
45819490	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Nitrobenzene	MSSV5	JAR3	98-95-3		2.33 mg/kg	0.034	0.034	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.33	70	0	0	0	0
45819491	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0			0		0		0.0333	1 SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	1670	1170	70		0	0	0
45819492	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	E	7.59 mg/kg	0.0397	0.04	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	7.59	228	0	0	0	0
45819493	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		1.86 mg/kg	0.00748	0.00748	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.86	56	0	0	0	0
45819494	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		2.69 mg/kg	0.0109	0.011	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.69	82	0	0	0	0
45819495	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	o-Cresol	MSSV5	JAR3	95-48-7		1.82 mg/kg	0.0168	0.017	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.82	55	0	0	0	0
45819496	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV5	JAR3	87-86-5		2.35 mg/kg	0.0293	0.029	1.67	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.35	71	0	0	0	0
45819497	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Phenanthrene	MSSV5	JAR3	85-01-8		2.41 mg/kg	0.00516	0.00516	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.41	72	0	0	0	0
45819498	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Phenol	MSSV5	JAR3	108-95-2		1.96 mg/kg	0.00684	0.00684	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.96	59	0	0	0	0
45819499	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Phenol-d5	MSSV5	JAR3	4165-62-2			0		0		0.0333	1 SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	3330	1880	56		0	0	0
45819500	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Pyrene	MSSV5	JAR3	129-00-0		2.23 mg/kg	0.0154	0.015	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.23	67	0	0	0	0
45819501	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Pyridine	MSSV5	JAR3	110-86-1		1.07 mg/kg	0.0492	0.049	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.07	32	0	0	0	0
45819502	LCS for HBN 350286 [EXTO/17286	492672	LCS	SW8270C	6/3/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0		0		0.0333	1 SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	1670	659	40		0	0	0
45819503	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	4,4'-DDD	GCS16A	TLS	72-54-8		0.017 mg/kg	0.00058	0.00058	0.004	0.004	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	102	0	0	0	0
45819504	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	4,4'-DDE	GCS16A	TLS	72-55-9		0.017 mg/kg	0.00078	0.00078	0.004	0.004	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	0	0	0	0
45819505	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	4,4'-DDT	GCS16A	TLS	50-29-3		0.018 mg/kg	0.00088	0.00088	0.004	0.004	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	0	0	0	0
45819506	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	Aldrin	GCS16A	TLS	309-00-2		0.016 mg/kg	0.0006	0.0006	0.002	0.002	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	0	0	0	0
45819507	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	alpha-BHC	GCS16A	TLS	319-84-6		0.016 mg/kg	0.00076	0.00076	0.002	0.002	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	0	0	0	0

45819508	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.017	mg/kg	0.00063	0.00063	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	103	0	0	0	0
45819509	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	beta-BHC	GCS16A	TLS	319-85-7		0.017	mg/kg	0.00082	0.00082	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0
45819510	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.3333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520		16.7	16.5	99		0	0	0
45819511	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	delta-BHC	GCS16A	TLS	319-86-8		0.017	mg/kg	0.00074	0.00074	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0
45819512	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	Dieldrin	GCS16A	TLS	60-57-1		0.017	mg/kg	0.0006	0.0006	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	99	0	0	0	0
45819513	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	Endosulfan I	GCS16A	TLS	959-98-8		0.016	mg/kg	0.00046	0.00046	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	96	0	0	0	0
45819514	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	Endosulfan II	GCS16A	TLS	33213-65-9		0.017	mg/kg	0.0005	0.0005	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0
45819515	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.018	mg/kg	0.00072	0.00072	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	0	0	0	0
45819516	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	Endrin	GCS16A	TLS	72-20-8		0.017	mg/kg	0.00073	0.00073	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0
45819517	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.016	mg/kg	0.00075	0.00075	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	95	0	0	0	0
45819518	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	Endrin ketone	GCS16A	TLS	53494-70-5		0.018	mg/kg	0.00064	0.00064	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	0	0	0	0
45819519	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.017	mg/kg	0.00058	0.00058	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	102	0	0	0	0
45819520	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.017	mg/kg	0.00071	0.00071	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	0	0	0	0
45819521	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	Heptachlor	GCS16A	TLS	76-44-8		0.016	mg/kg	0.0006	0.0006	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	97	0	0	0	0
45819522	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.017	mg/kg	0.00083	0.00083	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	0	0	0	0
45819523	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	Methoxychlor	GCS16A	TLS	72-43-5	J	0.017	mg/kg	0.001	0.001	0.02	0.02	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	0	0	0	0
45819524	LCS for HBN 350290 [EXTO/17290	492690	LCS	SW8081A	6/3/2007	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.3333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520		16.7	15.5	93		0	0	0
45819525	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000504	mg/L	0.0000058	0.0000058	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000504	101	0	0	0	0
45819526	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000477	mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000477	95	0	0	0	0
45819527	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3		0.000526	mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000526	105	0	0	0	0
45819528	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.000396	mg/L	0.000005	0.000005	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000396	79	0	0	0	0
45819529	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6		0.000478	mg/L	0.0000034	0.0000034	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000478	96	0	0	0	0
45819530	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000497	mg/L	0.0000086	0.0000086	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000497	99	0	0	0	0
45819531	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.000505	mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000505	101	0	0	0	0
45819532	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.01	1	SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520		0.5	0.314	63		0	0	0
45819533	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8		0.000497	mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000497	99	0	0	0	0
45819534	LCS for HBN 350371 [EXTO/17294	492730	LCS	SW8081A	6/4/2007	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000489	mg/L	0.0000085	0.0000085	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000489	98	0	0	0	0

45819535	LCS for HBN 350371 [EXTO/17294	492730 LCS	SW8081A	6/4/2007	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	0.000474 mg/L	0.0000065	0.0000065	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000474	95	0	0	0	0
45819536	LCS for HBN 350371 [EXTO/17294	492730 LCS	SW8081A	6/4/2007	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	0.000501 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000501	100	0	0	0	0
45819537	LCS for HBN 350371 [EXTO/17294	492730 LCS	SW8081A	6/4/2007	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	0.00053 mg/L	0.0000032	0.0000032	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.00053	106	0	0	0	0
45819538	LCS for HBN 350371 [EXTO/17294	492730 LCS	SW8081A	6/4/2007	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	0.000515 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000515	103	0	0	0	0
45819539	LCS for HBN 350371 [EXTO/17294	492730 LCS	SW8081A	6/4/2007	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	0.000475 mg/L	0.0000035	0.0000035	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000475	95	0	0	0	0
45819540	LCS for HBN 350371 [EXTO/17294	492730 LCS	SW8081A	6/4/2007	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	0.000526 mg/L	0.0000033	0.0000033	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000526	105	0	0	0	0
45819541	LCS for HBN 350371 [EXTO/17294	492730 LCS	SW8081A	6/4/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	0.000501 mg/L	0.0000025	0.0000025	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000501	100	0	0	0	0
45819542	LCS for HBN 350371 [EXTO/17294	492730 LCS	SW8081A	6/4/2007	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	0.000514 mg/L	0.00001	0.0000103	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000514	103	0	0	0	0
45819543	LCS for HBN 350371 [EXTO/17294	492730 LCS	SW8081A	6/4/2007	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	0.000416 mg/L	0.0000052	0.0000052	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000416	83	0	0	0	0
45819544	LCS for HBN 350371 [EXTO/17294	492730 LCS	SW8081A	6/4/2007	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	0.000489 mg/L	0.000004	0.000004	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000489	98	0	0	0	0
45819545	LCS for HBN 350371 [EXTO/17294	492730 LCS	SW8081A	6/4/2007	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	0.000503 mg/L	0.0000055	0.0000055	0.0005	0.0005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000503	101	0	0	0	0
45819546	LCS for HBN 350371 [EXTO/17294	492730 LCS	SW8081A	6/4/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8		0		0		0.01	1 SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520		0.5	0.384	77		0	0	0
45819547	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	0.067 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.067	67	0	0	0	0
45819548	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	0.075 mg/L	0.000406	0.000406	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.075	75	0	0	0	0
45819549	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6		0		0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		100	85.3	85		0	0	0
45819550	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	0.071 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.071	71	0	0	0	0
45819551	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	0.079 mg/L	0.000387	0.000387	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.079	79	0	0	0	0
45819552	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	0.077 mg/L	0.00131	0.00131	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.077	77	0	0	0	0
45819553	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	0.086 mg/L	0.00112	0.00112	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.086	86	0	0	0	0
45819554	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	0.084 mg/L	0.000464	0.000464	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.084	84	0	0	0	0
45819555	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	0.08 mg/L	0.00041	0.00041	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.08	80	0	0	0	0
45819556	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	0.065 mg/L	0.000343	0.000343	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.065	65	0	0	0	0
45819557	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	0.07 mg/L	0.000344	0.000344	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.07	70	0	0	0	0
45819558	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8		0		0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		50	33.9	68		0	0	0
45819559	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4		0		0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		100	49.1	49		0	0	0
45819560	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	0.062 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.062	62	0	0	0	0
45819561	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	0.074 mg/L	0.000267	0.000267	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.074	74	0	0	0	0

45819562	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.075 mg/L	0.000522	0.000522	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.075	75	0	0	0	0
45819563	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.08 mg/L	0.00208	0.00208	0.02	0.02	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.08	80	0	0	0	0
45819564	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.067 mg/L	0.0004	0.0004	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.067	67	0	0	0	0
45819565	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.079 mg/L	0.000284	0.000284	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.079	79	0	0	0	0
45819566	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.075 mg/L	0.000366	0.000366	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.075	75	0	0	0	0
45819567	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.088 mg/L	0.000408	0.000408	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.088	88	0	0	0	0
45819568	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.065 mg/L	0.000786	0.000786	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.065	65	0	0	0	0
45819569	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.082 mg/L	0.000346	0.000346	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.082	82	0	0	0	0
45819570	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.075 mg/L	0.000564	0.000564	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.101	0.075	74	0	0	0	0
45819571	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.036 mg/L	0.00201	0.00201	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.036	36	0	0	0	0
45819572	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.072 mg/L	0.000135	0.000135	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	0	0	0	0
45819573	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.071 mg/L	0.000088	0.0000884	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.071	71	0	0	0	0
45819574	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.08 mg/L	0.000371	0.000371	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.08	80	0	0	0	0
45819575	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.04 mg/L	0.000556	0.000556	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.04	40	0	0	0	0
45819576	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.074 mg/L	0.000102	0.000102	0.01	0.002	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.074	74	0	0	0	0
45819577	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.082 mg/L	0.00205	0.00205	0.05	0.02	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.082	82	0	0	0	0
45819578	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	E	0.276 mg/L	0.00121	0.00121	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.276	276	0	0	0	0
45819579	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.00133	1	0	0	0	0
45819580	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.074 mg/L	0.00008	0.0000796	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.074	74	0	0	0	0
45819581	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.082 mg/L	0.00015	0.00015	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.082	82	0	0	0	0
45819582	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.11 mg/L	0.000165	0.000165	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.11	110	0	0	0	0
45819583	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.027 mg/L	0.000141	0.000141	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.027	27	0	0	0	0
45819584	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.089 mg/L	0.000066	0.0000662	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.089	89	0	0	0	0
45819585	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.032 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.032	32	0	0	0	0
45819586	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.068 mg/L	0.000442	0.000442	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.068	68	0	0	0	0
45819587	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.078 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.078	78	0	0	0	0
45819588	LCS for HBN 350372 [EXTO/17295	492733 LCS	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.08 mg/L	0.000241	0.000241	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.08	80	0	0	0	0

45819589	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	0.069	mg/L	0.00047	0.00047	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.069	69	0	0	0	0
45819590	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	0.07	mg/L	0.000528	0.000528	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.07	70	0	0	0	0
45819591	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	0.069	mg/L	0.00191	0.00191	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.069	69	0	0	0	0
45819592	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	0.071	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.071	71	0	0	0	0
45819593	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	0.029	mg/L	0.00258	0.00258	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.029	29	0	0	0	0
45819594	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	0.072	mg/L	0.000293	0.000293	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	0	0	0	0
45819595	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	0.074	mg/L	0.000056	0.0000563	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.098	0.074	76	0	0	0	0
45819596	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	0.031	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.031	31	0	0	0	0
45819597	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	0.076	mg/L	0.00032	0.00032	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.076	76	0	0	0	0
45819598	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	0.087	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.087	87	0	0	0	0
45819599	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	0.085	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.085	85	0	0	0	0
45819600	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	0.077	mg/L	0.000944	0.000944	0.01	0.005	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.077	77	0	0	0	0
45819601	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	0.072	mg/L	0.000889	0.000889	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	0	0	0	0
45819602	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	0.075	mg/L	0.000155	0.000155	0.01	0.002	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.075	75	0	0	0	0
45819603	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	0.077	mg/L	0.00011	0.00011	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.077	77	0	0	0	0
45819604	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	0.074	mg/L	0.000256	0.000256	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.074	74	0	0	0	0
45819605	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	0.039	mg/L	0.000597	0.000597	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.039	39	0	0	0	0
45819606	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	0.052	mg/L	0.000842	0.000842	0.01	0.005	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.052	52	0	0	0	0
45819607	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	0.015	mg/L	0.000158	0.000158	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.015	15	0	0	0	0
45819608	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	0.081	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.081	81	0	0	0	0
45819609	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	0.059	mg/L	0.000295	0.000295	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.059	59	0	0	0	0
45819610	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	0.073	mg/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.073	73	0	0	0	0
45819611	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0			0		0		0.001	1	SUR	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569		50	39.1	78		0	0	0
45819612	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	0.027	mg/L	0.00101	0.00101	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.027	27	0	0	0	0
45819613	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	0.086	mg/L	0.000313	0.000313	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.086	86	0	0	0	0
45819614	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	0.075	mg/L	0.00051	0.00051	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.098	0.075	76	0	0	0	0
45819615	LCS for HBN 350372 [EXTO/17295	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	0.066	mg/L	0.000327	0.000327	0.01	0.01	0.001	1	TRG	6/4/2007 1/0/1900	6/5/2007 1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.066	66	0	0	0	0

45819616	LCS for HBN 350372 [EXTO/17295]	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5		0.084	mg/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.084	84	0	0	0	0
45819617	LCS for HBN 350372 [EXTO/17295]	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8		0.073	mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.073	73	0	0	0	0
45819618	LCS for HBN 350372 [EXTO/17295]	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2		0.03	mg/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.03	30	0	0	0	0
45819619	LCS for HBN 350372 [EXTO/17295]	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		100	26.3	26		0	0	0
45819620	LCS for HBN 350372 [EXTO/17295]	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0		0.066	mg/L	0.00009	0.0000899	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.066	66	0	0	0	0
45819621	LCS for HBN 350372 [EXTO/17295]	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	J	0.00512	mg/L	0.000349	0.000349	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.00512	5	0	0	0	0
45819622	LCS for HBN 350372 [EXTO/17295]	492733	LCS	SW8270C	6/4/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0						0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		50	33.3	67		0	0	0
45819623	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6		0.031	mg/L	0.000086	0.0000864	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.031	126	0	0	0	0
45819624	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6		0.026	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	102	0	0	0	0
45819625	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5		0.024	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	96	0	0	0	0
45819626	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5		0.026	mg/L	0.000068	0.0000677	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	106	0	0	0	0
45819627	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3		0.024	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	97	0	0	0	0
45819628	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4		0.026	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	106	0	0	0	0
45819629	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6		0.027	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45819630	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4		0.024	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	94	0	0	0	0
45819631	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1		0.029	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	115	0	0	0	0
45819632	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6		0.027	mg/L	0.00008	0.0000795	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0
45819633	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8		0.026	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	103	0	0	0	0
45819634	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4		0.029	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	114	0	0	0	0
45819635	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1		0.027	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0
45819636	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2		0.022	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	90	0	0	0	0
45819637	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0				0		0		1	1	SUR			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494		50	40.4	81		0	0	0
45819638	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5		0.026	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	102	0	0	0	0
45819639	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8		0.028	mg/L	0.000086	0.0000855	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	112	0	0	0	0
45819640	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1		0.026	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	104	0	0	0	0
45819641	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9		0.027	mg/L	0.000065	0.0000647	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	108	0	0	0	0
45819642	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7		0.027	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0

45819643	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7		0.027 mg/L	0.000195	0.000195	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45819644	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3		0.029 mg/L	0.000361	0.000361	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	118	0	0	0	0
45819645	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547 mg/L	0.000547	0.000547	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0	0	0	0	0	0
45819646	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8		0.025 mg/L	0.000092	0.0000922	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	101	0	0	0	0
45819647	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6		0.03 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.03	119	0	0	0	0
45819648	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4			0		0		1	1 SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494		50	49.9	100		0	0	0
45819649	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4		0.025 mg/L	0.000106	0.000106	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	102	0	0	0	0
45819650	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6		0.029 mg/L	0.000064	0.0000639	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	116	0	0	0	0
45819651	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1		0.027 mg/L	0.000088	0.0000882	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0
45819652	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Acetone	MSV6	KCB	67-64-1		0.039 mg/L	0.00069	0.00069	0.025	0.025	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.039	156	0	0	0	0
45819653	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8		0.129 mg/L	0.00132	0.00132	0.025	0.025	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.125	0.129	103	0	0	0	0
45819654	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1		0.12 mg/L	0.000727	0.000727	0.025	0.025	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.125	0.12	96	0	0	0	0
45819655	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Benzene	MSV6	KCB	71-43-2		0.027 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45819656	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1		0.024 mg/L	0.000091	0.0000914	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	94	0	0	0	0
45819657	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4		0.027 mg/L	0.00008	0.0000796	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	108	0	0	0	0
45819658	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2		0.027 mg/L	0.000066	0.0000655	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	106	0	0	0	0
45819659	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9		0.024 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	97	0	0	0	0
45819660	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0		0.028 mg/L	0.0001	0.0000997	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	110	0	0	0	0
45819661	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5		0.026 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	106	0	0	0	0
45819662	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7		0.027 mg/L	0.000051	0.000051	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	110	0	0	0	0
45819663	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3		0.027 mg/L	0.000061	0.0000607	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	109	0	0	0	0
45819664	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3		0.024 mg/L	0.000063	0.0000629	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	95	0	0	0	0
45819665	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3		0.028 mg/L	0.000244	0.000244	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	113	0	0	0	0
45819666	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2		0.025 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	100	0	0	0	0
45819667	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5		0.026 mg/L	0.000065	0.0000648	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	104	0	0	0	0
45819668	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7		0.028 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	112	0	0	0	0
45819669	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1		0.027 mg/L	0.00005	0.0000504	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	108	0	0	0	0

45819670	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7		0		0		1	1 SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	44.8	90		0	0	0
45819671	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	0.027 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45819672	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	0.027 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	110	0	0	0	0
45819673	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	0.029 mg/L	0.000077	0.0000773	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	118	0	0	0	0
45819674	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	0.03 mg/L	0.000455	0.000455	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.03	119	0	0	0	0
45819675	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	0.03 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.03	120	0	0	0	0
45819676	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	0.059 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.05	0.059	118	0	0	0	0
45819677	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	0.024 mg/L	0.000431	0.000431	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	96	0	0	0	0
45819678	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	0.032 mg/L	0.000126	0.000126	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.032	129	0	0	0	0
45819679	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	0.032 mg/L	0.000201	0.000201	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.032	127	0	0	0	0
45819680	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	0.025 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	101	0	0	0	0
45819681	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3	0.029 mg/L	0.000369	0.000369	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	114	0	0	0	0
45819682	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	0.027 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45819683	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	0.027 mg/L	0.000088	0.0000878	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.027	107	0	0	0	0
45819684	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	0.03 mg/L	0.000058	0.0000584	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.03	122	0	0	0	0
45819685	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	0.029 mg/L	0.000082	0.0000824	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.029	114	0	0	0	0
45819686	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	0.031 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.031	123	0	0	0	0
45819687	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	0.025 mg/L	0.00011	0.00011	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	98	0	0	0	0
45819688	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	0.028 mg/L	0.000065	0.0000652	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	110	0	0	0	0
45819689	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	0.031 mg/L	0.000081	0.0000805	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.031	124	0	0	0	0
45819690	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	0.028 mg/L	0.000093	0.0000932	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.028	111	0	0	0	0
45819691	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Toluene d8	MSV6	KCB	2037-26-5		0		0		1	1 SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	52.3	105		0	0	0
45819692	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	0.024 mg/L	0.000113	0.000113	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	96	0	0	0	0
45819693	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	0.025 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	98	0	0	0	0
45819694	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	0.022 mg/L	0.000394	0.000394	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	89	0	0	0	0
45819695	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	0.026 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	105	0	0	0	0
45819696	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	0.026 mg/L	0.000141	0.000141	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.026	104	0	0	0	0

45819697	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	0.028 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only 4	350494	0	0.025	0.028	113	0	0	0	0
45819698	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	0.024 mg/L	0.000207	0.000207	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only 4	350494	0	0.025	0.024	98	0	0	0	0
45819699	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	0.027 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only 4	350494	0	0.025	0.027	106	0	0	0	0
45819700	LCS for HBN 350494 [MSV/10766]	493289	LCS	SW8260B	6/5/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	0.089 mg/L	0.000535	0.000535	0.01	0.01	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only 4	350494	0	0.075	0.089	119	0	0	0	0
45819701	LCS for HBN 350507 [MSV/10768]	493361	LCS	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0		0		0		1	1 SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only 4	350507		50	48.4	97		0	0	0
45819702	LCS for HBN 350507 [MSV/10768]	493361	LCS	SW8260B	6/5/2007	NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	0.017 mg/L	0.000547	0.000547	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only 4	350507	0	0.025	0.017	69	0	0	0	0
45819703	LCS for HBN 350507 [MSV/10768]	493361	LCS	SW8260B	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4		0		0		1	1 SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only 4	350507		50	43.3	87		0	0	0
45819704	LCS for HBN 350507 [MSV/10768]	493361	LCS	SW8260B	6/5/2007	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7		0		0		1	1 SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only 4	350507		50	45.2	90		0	0	0
45819705	LCS for HBN 350507 [MSV/10768]	493361	LCS	SW8260B	6/5/2007	NONE	W	Toluene d8	MSV5	KCB	2037-26-5		0		0		1	1 SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field blank only 4	350507		50	45.4	91		0	0	0
45819706	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV6	DLB	630-20-6	1.36 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.36	109	0	0	0	0
45819707	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,1,1-Trichloroethane	MSV6	DLB	71-55-6	1.12 mg/kg	0.000123	0.00615	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45819708	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV6	DLB	79-34-5	1.12 mg/kg	0.00018	0.009	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45819709	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,1,2-Trichloroethane	MSV6	DLB	79-00-5	1.15 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	0	0	0	0
45819710	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,1-Dichloroethane	MSV6	DLB	75-34-3	1.12 mg/kg	0.000159	0.00795	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45819711	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,1-Dichloroethene	MSV6	DLB	75-35-4	1.15 mg/kg	0.000359	0.018	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	0	0	0	0
45819712	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,1-Dichloropropene	MSV6	DLB	563-58-6	1.17 mg/kg	0.00013	0.0065	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.17	94	0	0	0	0
45819713	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,2,3-Trichloropropane	MSV6	DLB	96-18-4	1.12 mg/kg	0.000245	0.012	0.005	0.1	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45819714	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV6	DLB	120-82-1	1.35 mg/kg	0.000327	0.016	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.35	108	0	0	0	0
45819715	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV6	DLB	95-63-6	1.29 mg/kg	0.000198	0.0099	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.29	103	0	0	0	0
45819716	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV6	DLB	96-12-8	1.14 mg/kg	0.000866	0.043	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.14	91	0	0	0	0
45819717	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,2-Dibromoethane	MSV6	DLB	106-93-4	1.19 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45819718	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,2-Dichlorobenzene	MSV6	DLB	95-50-1	1.23 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.23	98	0	0	0	0
45819719	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,2-Dichloroethane	MSV6	DLB	107-06-2	1.06 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.06	85	0	0	0	0
45819720	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,2-Dichloroethane-d4	MSV6	DLB	17060-07-0		0		0		1	50 SUR	6/14/2007	1/0/1900	GCAL	4	351047		2500	2120	85		0	0	0
45819721	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,2-Dichloropropane	MSV6	DLB	78-87-5	1.11 mg/kg	0.000112	0.0056	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.11	89	0	0	0	0
45819722	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV6	DLB	108-67-8	1.32 mg/kg	0.000163	0.00815	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.32	106	0	0	0	0
45819723	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,3-Dichlorobenzene	MSV6	DLB	541-73-1	1.19 mg/kg	0.000236	0.012	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0

45819724	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,3-Dichloropropane	MSV6	DLB	142-28-9		1.19 mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.19	95	0	0	0	0
45819725	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	1,4-Dichlorobenzene	MSV6	DLB	106-46-7		1.25 mg/kg	0.000421	0.021	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.25	100	0	0	0	0
45819726	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	2,2-Dichloropropane	MSV6	DLB	594-20-7		1.19 mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.19	95	0	0	0	0
45819727	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	2-Butanone	MSV6	DLB	78-93-3		1.28 mg/kg	0.000312	0.016	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.28	102	0	0	0	0
45819728	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	2-Chloroethylvinyl ether	MSV6	DLB	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	NA - 2CEV not reported from this batch	351047	0	1.25	0	0	0	0	0	0
45819729	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	2-Chlorotoluene	MSV6	DLB	95-49-8		1.2 mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.2	96	0	0	0	0
45819730	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	2-Hexanone	MSV6	DLB	591-78-6		1.25 mg/kg	0.000826	0.041	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.25	100	0	0	0	0
45819731	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	4-Bromofluorobenzene	MSV6	DLB	460-00-4			0		0		1	50	SUR	6/14/2007	1/0/1900	GCAL	4		351047	2500	2330	93		0	0	0
45819732	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	4-Chlorotoluene	MSV6	DLB	106-43-4		1.19 mg/kg	0.000325	0.016	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.19	95	0	0	0	0
45819733	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	4-Isopropyltoluene	MSV6	DLB	99-87-6		1.34 mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.34	107	0	0	0	0
45819734	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	4-Methyl-2-pentanone	MSV6	DLB	108-10-1		1.28 mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.28	102	0	0	0	0
45819735	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Acetone	MSV6	DLB	67-64-1		1.77 mg/kg	0.000374	0.019	0.025	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.77	142	0	0	0	0
45819736	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Acrolein	MSV6	DLB	107-02-8		6.14 mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	6.25	6.14	98	0	0	0	0
45819737	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Acrylonitrile	MSV6	DLB	107-13-1		5.98 mg/kg	0.000712	0.036	0.025	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	6.25	5.98	96	0	0	0	0
45819738	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Benzene	MSV6	DLB	71-43-2		1.13 mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.13	90	0	0	0	0
45819739	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Bromobenzene	MSV6	DLB	108-86-1		1.13 mg/kg	0.000235	0.012	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.13	90	0	0	0	0
45819740	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Bromodichloromethane	MSV6	DLB	75-27-4		1.21 mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.21	97	0	0	0	0
45819741	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Bromoform	MSV6	DLB	75-25-2		1.1 mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.1	88	0	0	0	0
45819742	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Bromomethane	MSV6	DLB	74-83-9		0.96 mg/kg	0.00151	0.075	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	0.96	77	0	0	0	0
45819743	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Carbon disulfide	MSV6	DLB	75-15-0		1.22 mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.22	98	0	0	0	0
45819744	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Carbon tetrachloride	MSV6	DLB	56-23-5		1.19 mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.19	95	0	0	0	0
45819745	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Chlorobenzene	MSV6	DLB	108-90-7		1.18 mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.18	94	0	0	0	0
45819746	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Chloroethane	MSV6	DLB	75-00-3		1.24 mg/kg	0.000606	0.03	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.24	99	0	0	0	0
45819747	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Chloroform	MSV6	DLB	67-66-3		1.08 mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.08	86	0	0	0	0
45819748	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Chloromethane	MSV6	DLB	74-87-3		1.22 mg/kg	0.000464	0.023	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.22	98	0	0	0	0
45819749	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	cis-1,2-Dichloroethene	MSV6	DLB	156-59-2		1.13 mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.13	90	0	0	0	0
45819750	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	cis-1,3-Dichloropropene	MSV6	DLB	10061-01-5		1.15 mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4		351047	0	1.25	1.15	92	0	0	0	0

45819751	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Cyclohexane	MSV6	DLB	110-82-7	1.19	mg/kg	0.00111	0.055	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45819752	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Dibromochloromethane	MSV6	DLB	124-48-1	1.13	mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	0	0	0	0
45819753	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Dibromofluoromethane	MSV6	DLB	1868-53-7			0		0		1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2310	92		0	0	0
45819754	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Dibromomethane	MSV6	DLB	74-95-3	1.17	mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.17	94	0	0	0	0
45819755	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Dichlorodifluoromethane	MSV6	DLB	75-71-8	1.3	mg/kg	0.000364	0.018	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.3	104	0	0	0	0
45819756	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Ethylbenzene	MSV6	DLB	100-41-4	1.29	mg/kg	0.000207	0.01	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.29	103	0	0	0	0
45819757	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Hexachlorobutadiene	MSV6	DLB	87-68-3	1.37	mg/kg	0.00125	0.062	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.37	110	0	0	0	0
45819758	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV6	DLB	98-82-8	1.31	mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.31	105	0	0	0	0
45819759	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	m,p-Xylene	MSV6	DLB	136777-61-2	2.52	mg/kg	0.000398	0.02	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	2.5	2.52	101	0	0	0	0
45819760	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Methyl Acetate	MSV6	DLB	79-20-9	1.08	mg/kg	0.00153	0.076	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.08	86	0	0	0	0
45819761	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Methyl iodide	MSV6	DLB	74-88-4	1.4	mg/kg	0.000906	0.045	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.4	112	0	0	0	0
45819762	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Methylcyclohexane	MSV6	DLB	108-87-2	1.33	mg/kg	0.00037	0.019	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.33	106	0	0	0	0
45819763	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Methylene chloride	MSV6	DLB	75-09-2	1.18	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.18	94	0	0	0	0
45819764	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Naphthalene	MSV6	DLB	91-20-3	1.38	mg/kg	0.000376	0.019	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.38	110	0	0	0	0
45819765	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	n-Butylbenzene	MSV6	DLB	104-51-8	1.29	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.29	103	0	0	0	0
45819766	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	n-Propylbenzene	MSV6	DLB	103-65-1	1.28	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.28	102	0	0	0	0
45819767	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	o-Xylene	MSV6	DLB	95-47-6	1.29	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.29	103	0	0	0	0
45819768	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	sec-Butylbenzene	MSV6	DLB	135-98-8	1.33	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.33	106	0	0	0	0
45819769	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Styrene	MSV6	DLB	100-42-5	1.33	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.33	106	0	0	0	0
45819770	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV6	DLB	1634-04-4	1.1	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.1	88	0	0	0	0
45819771	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	tert-Butylbenzene	MSV6	DLB	98-06-6	1.33	mg/kg	0.000252	0.013	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.33	106	0	0	0	0
45819772	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Tetrachloroethene	MSV6	DLB	127-18-4	1.27	mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.27	102	0	0	0	0
45819773	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Toluene	MSV6	DLB	108-88-3	1.16	mg/kg	0.00055	0.028	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.16	93	0	0	0	0
45819774	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Toluene d8	MSV6	DLB	2037-26-5			0		0		1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2520	101		0	0	0
45819775	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	trans-1,2-Dichloroethene	MSV6	DLB	156-60-5	1.12	mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0
45819776	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	trans-1,3-Dichloropropene	MSV6	DLB	10061-02-6	1.09	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.09	87	0	0	0	0
45819777	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV6	DLB	110-57-6	1.12	mg/kg	0.000721	0.036	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	0	0	0	0

45819778	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Trichloroethene	MSV6	DLB	79-01-6		1.09	mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.09	87	0	0	0	0
45819779	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Trichlorofluoromethane	MSV6	DLB	75-69-4		1.19	mg/kg	0.000252	0.013	0.005	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45819780	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Trichlorotrifluoroethane	MSV6	DLB	76-13-1		1.27	mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.27	102	0	0	0	0
45819781	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Vinyl acetate	MSV6	DLB	108-05-4		1.18	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.18	94	0	0	0	0
45819782	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Vinyl chloride	MSV6	DLB	75-01-4		1.19	mg/kg	0.000351	0.018	0.005	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	0	0	0	0
45819783	LCS for HBN 351047 [MSV/10826]	496426	LCS	SW8260B	6/12/2007	NONE	SB	Xylene (total)	MSV6	DLB	1330-20-7		3.81	mg/kg	0.000572	0.029	0.01	0.5	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	3.75	3.81	102	0	0	0	0
45819784	LCS for HBN 351235 [MSV/10835]	497592	LCS	SW8260B	6/15/2007	NONE	SB	1,2-Dichloroethane-d4	MSV0	ADI	17060-07-0				0		0		1	50	SUR			6/15/2007	1/0/1900	GCAL	4	351235		2500	2660	106		0	0	0
45819785	LCS for HBN 351235 [MSV/10835]	497592	LCS	SW8260B	6/15/2007	NONE	SB	2-Chloroethylvinyl ether	MSV0	ADI	110-75-8		1.31	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG			6/15/2007	1/0/1900	GCAL	4	351235	0	1.25	1.31	105	0	0	0	0
45819786	LCS for HBN 351235 [MSV/10835]	497592	LCS	SW8260B	6/15/2007	NONE	SB	4-Bromofluorobenzene	MSV0	ADI	460-00-4				0		0		1	50	SUR			6/15/2007	1/0/1900	GCAL	4	351235		2500	2650	106		0	0	0
45819787	LCS for HBN 351235 [MSV/10835]	497592	LCS	SW8260B	6/15/2007	NONE	SB	Dibromofluoromethane	MSV0	ADI	1868-53-7				0		0		1	50	SUR			6/15/2007	1/0/1900	GCAL	4	351235		2500	2920	117		0	0	0
45819788	LCS for HBN 351235 [MSV/10835]	497592	LCS	SW8260B	6/15/2007	NONE	SB	Toluene d8	MSV0	ADI	2037-26-5				0		0		1	50	SUR			6/15/2007	1/0/1900	GCAL	4	351235		2500	2820	113		0	0	0
45819789	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		2.74	mg/kg	0.00584	0.00584	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.74	82	492672	0	3.33	2.39	72	14
45819790	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		2.27	mg/kg	0.00748	0.00748	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.27	68	492672	0	3.33	2.25	68	0.9
45819791	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		3330	1740	52	492672		3330	1780	53	2
45819792	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		2.24	mg/kg	0.00571	0.00571	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.24	67	492672	0	3.33	2.33	70	4
45819793	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		2.07	mg/kg	0.0248	0.025	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.07	62	492672	0	3.33	2.02	61	2
45819794	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		2.1	mg/kg	0.0544	0.054	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.1	63	492672	0	3.33	2.1	63	0
45819795	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J	1.09	mg/kg	0.019	0.019	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.09	33	492672	0	3.33	1.21	36	10
45819796	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		1.84	mg/kg	0.0269	0.027	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.84	55	492672	0	3.33	1.89	57	3
45819797	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		2.15	mg/kg	0.0057	0.0057	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.15	65	492672	0	3.33	2.13	64	0.9
45819798	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		2.47	mg/kg	0.0242	0.024	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.47	74	492672	0	3.33	2.57	77	4
45819799	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	2-Chlorophenol	MSSV5	JAR3	95-57-8		2.11	mg/kg	0.0248	0.025	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.11	63	492672	0	3.33	2.08	62	1
45819800	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		1670	1250	75	492672		1670	1340	80	7
45819801	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV5	JAR3	367-12-4				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		3330	2490	75	492672		3330	2390	72	4
45819802	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		2.17	mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.17	65	492672	0	3.33	2.12	64	2
45819803	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	2-Nitroaniline	MSSV5	JAR3	88-74-4		2.07	mg/kg	0.00755	0.00755	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.07	62	492672	0	3.33	2.13	64	3
45819804	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	2-Nitrophenol	MSSV5	JAR3	88-75-5		2.33	mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.33	70	492672	0	3.33	2.29	69	2
45819805	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		2.07	mg/kg	0.056	0.056	0.66	0.66	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.07	62	492672	0	3.33	2.24	67	8
45819806	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	3-Nitroaniline	MSSV5	JAR3	99-09-2	J	1.4	mg/kg	0.00659	0.00659	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.4	42	492672	0	3.33	1.49	45	6
45819807	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		2.1	mg/kg	0.0125	0.013	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.1	63	492672	0	3.33	2.34	70	11
45819808	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		2.79	mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.79	84	492672	0	3.33	2.79	84	0
45819809	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		1.93	mg/kg	0.00992	0.00992	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.93	58	492672	0	3.33	1.85	56	4
45819810	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV5	JAR3	106-47-8		1.22	mg/kg	0.0408	0.041	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.22	37	492672	0	3.33	1.19	36	2

45819811	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		2.29	mg/kg	0.00465	0.00465	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.29	69	492672	0	3.33	2.31	69	0.9
45819812	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV5	JAR3	100-01-6	J	1.36	mg/kg	0.0386	0.039	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.37	1.36	40	492672	0	3.37	1.54	46	12
45819813	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	1.66	mg/kg	0.00826	0.00826	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.66	50	492672	0	3.33	1.81	54	9
45819814	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Acenaphthene	MSSV5	JAR3	83-32-9		2.27	mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.27	68	492672	0	3.33	2.36	71	4
45819815	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Acenaphthylene	MSSV5	JAR3	208-96-8		2.29	mg/kg	0.0072	0.0072	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.29	69	492672	0	3.33	2.39	72	4
45819816	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Acetophenone	MSSV5	JAR3	98-86-2		2.02	mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.02	61	492672	0	3.33	1.94	58	4
45819817	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Aniline	MSSV5	JAR3	62-53-3		1.73	mg/kg	0.0427	0.043	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.73	52	492672	0	3.33	1.63	49	6
45819818	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Anthracene	MSSV5	JAR3	120-12-7		2.33	mg/kg	0.00496	0.00496	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.33	70	492672	0	3.33	2.39	72	3
45819819	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		2.11	mg/kg	0.0159	0.016	1.67	0.66	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.11	63	492672	0	3.33	2.33	70	10
45819820	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Benzaldehyde	MSSV5	JAR3	100-52-7		3.85	mg/kg	0.0263	0.026	0.66	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.85	116	492672	0	3.33	3.73	112	3
45819821	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Benzidine	MSSV5	JAR3	92-87-5	J	0.481	mg/kg	0.314	0.314	1.32	1.32	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	0.481	14	492672	0	3.33	0.484	15	0.6
45819822	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		2.38	mg/kg	0.00584	0.00584	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.38	71	492672	0	3.33	2.29	69	4
45819823	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		2.48	mg/kg	0.00785	0.00785	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.48	74	492672	0	3.33	2.59	78	4
45819824	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		2.42	mg/kg	0.00631	0.00631	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.42	73	492672	0	3.33	2.72	82	12
45819825	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		3.17	mg/kg	0.0267	0.027	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.17	95	492672	0	3.33	1.31	39	83
45819826	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		2.31	mg/kg	0.00891	0.00891	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.31	69	492672	0	3.33	2.49	75	8
45819827	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Benzoic acid	MSSV5	JAR3	65-85-0	J	1.27	mg/kg	0.154	0.154	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.27	38	492672	0	3.33	1.19	36	7
45819828	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV5	JAR3	100-51-6		2.08	mg/kg	0.00724	0.00724	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.08	62	492672	0	3.33	1.95	59	6
45819829	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Biphenyl	MSSV5	JAR3	92-52-4		1.95	mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.95	59	492672	0	3.33	1.83	55	6
45819830	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		2.29	mg/kg	0.00513	0.00513	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.29	69	492672	0	3.33	2.29	69	0
45819831	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		2.36	mg/kg	0.0359	0.036	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.36	71	492672	0	3.33	2.24	67	5
45819832	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1		2.22	mg/kg	0.0325	0.033	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.22	67	492672	0	3.33	2.13	64	4
45819833	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		2.14	mg/kg	0.0157	0.016	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.14	64	492672	0	3.33	2.2	66	3
45819834	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		2.48	mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.48	74	492672	0	3.33	2.49	75	0.4
45819835	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Caprolactam	MSSV5	JAR3	105-60-2		1.69	mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.69	51	492672	0	3.33	1.58	47	7
45819836	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Carbazole	MSSV5	JAR3	86-74-8		1.88	mg/kg	0.0068	0.0068	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.88	56	492672	0	3.33	2.19	66	15
45819837	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Chrysene	MSSV5	JAR3	218-01-9		2.48	mg/kg	0.0105	0.011	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.48	76	492672	0	3.27	2.67	82	7
45819838	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		3.02	mg/kg	0.0308	0.031	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.02	91	492672	0	3.33	1.44	43	71
45819839	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Dibenzofuran	MSSV5	JAR3	132-64-9		2.26	mg/kg	0.00424	0.00424	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.26	68	492672	0	3.33	2.28	68	0.9
45819840	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV5	JAR3	84-66-2		2.02	mg/kg	0.00542	0.00542	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.02	61	492672	0	3.33	2	60	1
45819841	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV5	JAR3	131-11-3		2.19	mg/kg	0.0196	0.02	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.19	66	492672	0	3.33	2.27	68	4
45819842	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		1.85	mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.85	56	492672	0	3.33	2.22	67	18
45819843	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		2.26	mg/kg	0.00692	0.00692	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.26	68	492672	0	3.33	2.35	71	4
45819844	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Fluoranthene	MSSV5	JAR3	206-44-0		1.86	mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.86	56	492672	0	3.33	2.31	69	22
45819845	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Fluorene	MSSV5	JAR3	86-73-7		2.1	mg/kg	0.00555	0.00555	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.1	63	492672	0	3.33	2.11	63	0.5
45819846	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV5	JAR3	118-74-1		2.73	mg/kg	0.00961	0.00961	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.73	82	492672	0	3.33	2.61	78	4
45819847	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		2.38	mg/kg	0.0244	0.024	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.38	71	492672	0	3.33	2.48	74	4

45819848	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Hexachloroethane	MSSV5	JAR3	67-72-1	2.2 mg/kg	0.044	0.044	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.2	66	492672	0	3.33	2.12	64 4
45819849	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	3.45 mg/kg	0.0228	0.023	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	3.45	104	492672	0	3.33	1.68	50 69
45819850	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Isophorone	MSSV5	JAR3	78-59-1	2.18 mg/kg	0.0046	0.0046	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.18	65	492672	0	3.33	2.18	65 0
45819851	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	1.74 mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.74	52	492672	0	3.33	1.68	50 4
45819852	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Nitrobenzene	MSSV5	JAR3	98-95-3	2.36 mg/kg	0.034	0.034	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.36	71	492672	0	3.33	2.33	70 1
45819853	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0		0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		1670	1190	71	492672		1670	1170	70 2
45819854	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	4.89 mg/kg	0.0397	0.04	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	4.89	147	492672	0	3.33	7.59	228 43
45819855	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	1.99 mg/kg	0.00748	0.00748	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.99	60	492672	0	3.33	1.86	56 7
45819856	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	2.76 mg/kg	0.0109	0.011	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.27	2.76	84	492672	0	3.27	2.69	82 3
45819857	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	o-Cresol	MSSV5	JAR3	95-48-7	1.87 mg/kg	0.0168	0.017	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	1.87	56	492672	0	3.33	1.82	55 3
45819858	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV5	JAR3	87-86-5	2.09 mg/kg	0.0293	0.029	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.09	63	492672	0	3.33	2.35	71 12
45819859	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Phenanthrene	MSSV5	JAR3	85-01-8	2.38 mg/kg	0.00516	0.00516	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.38	71	492672	0	3.33	2.41	72 1
45819860	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Phenol	MSSV5	JAR3	108-95-2	2.05 mg/kg	0.00684	0.00684	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.05	62	492672	0	3.33	1.96	59 4
45819861	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Phenol-d5	MSSV5	JAR3	4165-62-2		0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		3330	1980	59	492672		3330	1880	56 5
45819862	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Pyrene	MSSV5	JAR3	129-00-0	2.42 mg/kg	0.0154	0.015	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.42	73	492672	0	3.33	2.23	67 8
45819863	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Pyridine	MSSV5	JAR3	110-86-1	2.27 mg/kg	0.0492	0.049	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	3.33	2.27	68	492672	0	3.33	1.07	32 72
45819864	LCSD for HBN 350286 [EXTO/1728	492673	LCSD	SW8270C	6/3/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV5	JAR3	1718-51-0		0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620		1670	736	44	492672		1670	659	40 11
45819865	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	4,4'-DDD	GCS16A	TLS	72-54-8	0.017 mg/kg	0.00058	0.00058	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	102 0
45819866	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	4,4'-DDE	GCS16A	TLS	72-55-9	0.017 mg/kg	0.00078	0.00078	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	492690	0	0.017	0.017	100 0
45819867	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	4,4'-DDT	GCS16A	TLS	50-29-3	0.018 mg/kg	0.00088	0.00088	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	492690	0	0.017	0.018	107 0
45819868	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	Aldrin	GCS16A	TLS	309-00-2	0.016 mg/kg	0.0006	0.0006	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	492690	0	0.017	0.016	98 0
45819869	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	alpha-BHC	GCS16A	TLS	319-84-6	0.016 mg/kg	0.00076	0.00076	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	98	492690	0	0.017	0.016	98 0
45819870	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	alpha-Chlordane	GCS16A	TLS	5103-71-9	0.017 mg/kg	0.00063	0.00063	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	103	492690	0	0.017	0.017	103 0
45819871	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	beta-BHC	GCS16A	TLS	319-85-7	0.017 mg/kg	0.00082	0.00082	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	102	492690	0	0.017	0.017	101 0
45819872	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	Decachlorobiphenyl	GCS16A	TLS	2051-24-3		0		0		0.3333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520		16.7	16.5	99	492690		16.7	16.5	99 0
45819873	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	delta-BHC	GCS16A	TLS	319-86-8	0.017 mg/kg	0.00074	0.00074	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	101 0
45819874	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	Dieldrin	GCS16A	TLS	60-57-1	0.017 mg/kg	0.0006	0.0006	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	492690	0	0.017	0.017	99 0
45819875	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	Endosulfan I	GCS16A	TLS	959-98-8	0.016 mg/kg	0.00046	0.00046	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	97	492690	0	0.017	0.016	96 0
45819876	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	Endosulfan II	GCS16A	TLS	33213-65-9	0.017 mg/kg	0.0005	0.0005	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	101 0
45819877	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	Endosulfan sulfate	GCS16A	TLS	1031-07-8	0.018 mg/kg	0.00072	0.00072	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	107	492690	0	0.017	0.018	107 0
45819878	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	Endrin	GCS16A	TLS	72-20-8	0.017 mg/kg	0.00073	0.00073	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	101 0
45819879	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	Endrin aldehyde	GCS16A	TLS	7421-93-4	0.016 mg/kg	0.00075	0.00075	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	95	492690	0	0.017	0.016	95 0
45819880	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	Endrin ketone	GCS16A	TLS	53494-70-5	0.018 mg/kg	0.00064	0.00064	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.018	108	492690	0	0.017	0.018	107 0
45819881	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	0.017 mg/kg	0.00058	0.00058	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	103	492690	0	0.017	0.017	102 0
45819882	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	gamma-Chlordane	GCS16A	TLS	5103-74-2	0.017 mg/kg	0.00071	0.00071	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	492690	0	0.017	0.017	100 0
45819883	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	Heptachlor	GCS16A	TLS	76-44-8	0.016 mg/kg	0.0006	0.0006	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	97	492690	0	0.017	0.016	97 0
45819884	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	Heptachlor epoxide	GCS16A	TLS	1024-57-3	0.017 mg/kg	0.00083	0.00083	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	492690	0	0.017	0.017	100 0

45819885	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	Methoxychlor	GCS16A	TLS	72-43-5	J	0.017 mg/kg	0.001	0.001	0.02	0.02	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	492690	0	0.017	0.017	101	0
45819886	LCSD for HBN 350290 [EXTO/1729	492691	LCSD	SW8081A	6/3/2007	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.3333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520		16.7	15.5	93	492690		16.7	15.5	93	0
45819887	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000542 mg/L	0.0000058	0.0000058	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000542	108	492730	0	0.0005	0.0005	101	7
45819888	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000513 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000513	103	492730	0	0.0005	0.00048	95	7
45819889	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3		0.000577 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000577	115	492730	0	0.0005	0.00053	105	9
45819890	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2		0.000415 mg/L	0.000005	0.000005	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000415	83	492730	0	0.0005	0.0004	79	5
45819891	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6		0.000506 mg/L	0.0000034	0.0000034	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000506	101	492730	0	0.0005	0.00048	96	6
45819892	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000527 mg/L	0.0000086	0.0000086	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000527	105	492730	0	0.0005	0.0005	99	6
45819893	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.000532 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000532	106	492730	0	0.0005	0.00051	101	5
45819894	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.01	1	SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520		0.5	0.282	56	492730		0.5	0.314	63	11
45819895	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8		0.000534 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000534	107	492730	0	0.0005	0.0005	99	7
45819896	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000522 mg/L	0.0000085	0.0000085	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000522	104	492730	0	0.0005	0.00049	98	7
45819897	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.000502 mg/L	0.0000065	0.0000065	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000502	100	492730	0	0.0005	0.00047	95	6
45819898	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000534 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000534	107	492730	0	0.0005	0.0005	100	6
45819899	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000572 mg/L	0.0000032	0.0000032	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000572	114	492730	0	0.0005	0.00053	106	8
45819900	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8		0.000552 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000552	110	492730	0	0.0005	0.00052	103	7
45819901	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000513 mg/L	0.0000035	0.0000035	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000513	103	492730	0	0.0005	0.00048	95	8
45819902	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5		0.000567 mg/L	0.0000033	0.0000033	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000567	113	492730	0	0.0005	0.00053	105	8
45819903	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000531 mg/L	0.0000025	0.0000025	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000531	106	492730	0	0.0005	0.0005	100	6
45819904	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.000501 mg/L	0.00001	0.0000103	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000501	100	492730	0	0.0005	0.00051	103	3
45819905	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8		0.000433 mg/L	0.0000052	0.0000052	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000433	87	492730	0	0.0005	0.00042	83	4
45819906	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000518 mg/L	0.000004	0.000004	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000518	104	492730	0	0.0005	0.00049	98	6
45819907	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5		0.000551 mg/L	0.0000055	0.0000055	0.0005	0.0005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0.0005	0.000551	110	492730	0	0.0005	0.0005	101	9
45819908	LCSD for HBN 350371 [EXTO/1729	492731	LCSD	SW8081A	6/4/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.01	1	SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520		0.5	0.396	79	492730		0.5	0.384	77	3
45819909	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		0.068 mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.068	68	492733	0	0.1	0.067	67	1
45819910	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		0.077 mg/L	0.000406	0.000406	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.077	77	492733	0	0.1	0.075	75	3
45819911	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		100	80.7	81	492733		100	85.3	85	6
45819912	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		0.076 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.076	76	492733	0	0.1	0.071	71	7
45819913	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		0.081 mg/L	0.000387	0.000387	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.081	81	492733	0	0.1	0.079	79	3
45819914	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		0.078 mg/L	0.00131	0.00131	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.078	78	492733	0	0.1	0.077	77	1
45819915	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5		0.091 mg/L	0.00112	0.00112	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.091	91	492733	0	0.1	0.086	86	6
45819916	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		0.084 mg/L	0.000464	0.000464	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.084	84	492733	0	0.1	0.084	84	0
45819917	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		0.081 mg/L	0.00041	0.00041	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.081	81	492733	0	0.1	0.08	80	1
45819918	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		0.066 mg/L	0.000343	0.000343	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.066	66	492733	0	0.1	0.065	65	2
45819919	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8		0.077 mg/L	0.000344	0.000344	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.077	77	492733	0	0.1	0.07	70	10
45819920	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		50	35.3	71	492733		50	33.9	68	4
45819921	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		100	53.2	53	492733		100	49.1	49	8

45819922	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		0.076	mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.076	76	492733	0	0.1	0.062	62	20
45819923	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4		0.079	mg/L	0.000267	0.000267	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.079	79	492733	0	0.1	0.074	74	7
45819924	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5		0.075	mg/L	0.000522	0.000522	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.075	75	492733	0	0.1	0.075	75	0
45819925	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		0.086	mg/L	0.00208	0.00208	0.02	0.02	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.086	86	492733	0	0.1	0.08	80	7
45819926	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2		0.074	mg/L	0.0004	0.0004	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.074	74	492733	0	0.1	0.067	67	10
45819927	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		0.08	mg/L	0.000284	0.000284	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.08	80	492733	0	0.1	0.079	79	1
45819928	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		0.072	mg/L	0.000366	0.000366	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	492733	0	0.1	0.075	75	4
45819929	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		0.088	mg/L	0.000408	0.000408	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.088	88	492733	0	0.1	0.088	88	0
45819930	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8		0.081	mg/L	0.000786	0.000786	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.081	81	492733	0	0.1	0.065	65	22
45819931	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		0.084	mg/L	0.000346	0.000346	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.084	84	492733	0	0.1	0.082	82	2
45819932	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6		0.077	mg/L	0.000564	0.000564	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.101	0.077	76	492733	0	0.101	0.075	74	3
45819933	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	J	0.036	mg/L	0.00201	0.00201	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.036	36	492733	0	0.1	0.036	36	0
45819934	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9		0.072	mg/L	0.000135	0.000135	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	492733	0	0.1	0.072	72	0
45819935	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8		0.072	mg/L	0.000088	0.0000884	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	492733	0	0.1	0.071	71	1
45819936	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2		0.087	mg/L	0.000371	0.000371	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.087	87	492733	0	0.1	0.08	80	8
45819937	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3		0.058	mg/L	0.000556	0.000556	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.058	58	492733	0	0.1	0.04	40	37
45819938	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7		0.075	mg/L	0.000102	0.000102	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.075	75	492733	0	0.1	0.074	74	1
45819939	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		0.083	mg/L	0.00205	0.00205	0.05	0.02	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.083	83	492733	0	0.1	0.082	82	1
45819940	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	E	0.288	mg/L	0.00121	0.00121	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.288	288	492733	0	0.1	0.276	276	4
45819941	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	J	0.012	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.012	12	492733	0	0.1	0.00133	1	160
45819942	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		0.069	mg/L	0.00008	0.0000796	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.069	69	492733	0	0.1	0.074	74	7
45819943	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		0.082	mg/L	0.00015	0.00015	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.082	82	492733	0	0.1	0.082	82	0
45819944	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		0.109	mg/L	0.000165	0.000165	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.109	109	492733	0	0.1	0.11	110	0.9
45819945	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.031	mg/L	0.000141	0.000141	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.031	31	492733	0	0.1	0.027	27	14
45819946	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		0.09	mg/L	0.000066	0.0000662	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.09	90	492733	0	0.1	0.089	89	1
45819947	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	J	0.027	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.027	27	492733	0	0.1	0.032	32	17
45819948	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.075	mg/L	0.000442	0.000442	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.075	75	492733	0	0.1	0.068	68	10
45819949	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4		0.076	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.076	76	492733	0	0.1	0.078	78	3
45819950	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		0.08	mg/L	0.000241	0.000241	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.08	80	492733	0	0.1	0.08	80	0
45819951	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		0.07	mg/L	0.00047	0.00047	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.07	70	492733	0	0.1	0.069	69	1
45819952	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1		0.072	mg/L	0.000528	0.000528	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	492733	0	0.1	0.07	70	3
45819953	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		0.069	mg/L	0.00191	0.00191	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.069	69	492733	0	0.1	0.069	69	0
45819954	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.072	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	492733	0	0.1	0.071	71	1
45819955	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2		0.029	mg/L	0.00258	0.00258	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.029	29	492733	0	0.1	0.029	29	0
45819956	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8		0.073	mg/L	0.000293	0.000293	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.073	73	492733	0	0.1	0.072	72	1
45819957	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9		0.081	mg/L	0.000056	0.0000563	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.098	0.081	82	492733	0	0.098	0.074	76	9
45819958	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		0.032	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.032	32	492733	0	0.1	0.031	31	3

45819959	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	0.076	mg/L	0.00032	0.00032	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.076	76	492733	0	0.1	0.076	76	0
45819960	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	0.086	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.086	86	492733	0	0.1	0.087	87	1
45819961	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	0.085	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.085	85	492733	0	0.1	0.085	85	0
45819962	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	0.078	mg/L	0.000944	0.000944	0.01	0.005	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.078	78	492733	0	0.1	0.077	77	1
45819963	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	0.073	mg/L	0.000889	0.000889	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.073	73	492733	0	0.1	0.072	72	1
45819964	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	0.075	mg/L	0.000155	0.000155	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.075	75	492733	0	0.1	0.075	75	0
45819965	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	0.078	mg/L	0.00011	0.00011	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.078	78	492733	0	0.1	0.077	77	1
45819966	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	0.074	mg/L	0.000256	0.000256	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.074	74	492733	0	0.1	0.074	74	0
45819967	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	0.041	mg/L	0.000597	0.000597	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.041	41	492733	0	0.1	0.039	39	5
45819968	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	0.057	mg/L	0.000842	0.000842	0.01	0.005	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.057	57	492733	0	0.1	0.052	52	9
45819969	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	0.016	mg/L	0.000158	0.000158	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.016	16	492733	0	0.1	0.015	15	6
45819970	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	0.083	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.083	83	492733	0	0.1	0.081	81	2
45819971	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	0.062	mg/L	0.000295	0.000295	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.062	62	492733	0	0.1	0.059	59	5
45819972	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	0.072	mg/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.072	72	492733	0	0.1	0.073	73	1
45819973	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0			0		0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		50	38.4	77	492733		50	39.1	78	2
45819974	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	0.023	mg/L	0.00101	0.00101	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.023	23	492733	0	0.1	0.027	27	16
45819975	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	0.092	mg/L	0.000313	0.000313	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.092	92	492733	0	0.1	0.086	86	7
45819976	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	0.075	mg/L	0.00051	0.00051	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.098	0.075	76	492733	0	0.098	0.075	76	0
45819977	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	0.07	mg/L	0.000327	0.000327	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.07	70	492733	0	0.1	0.066	66	6
45819978	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	0.083	mg/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.083	83	492733	0	0.1	0.084	84	1
45819979	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	0.071	mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.071	71	492733	0	0.1	0.073	73	3
45819980	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	0.031	mg/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.031	31	492733	0	0.1	0.03	30	3
45819981	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2			0		0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		100	27.4	27	492733		100	26.3	26	4
45819982	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	0.067	mg/L	0.00009	0.0000899	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.067	67	492733	0	0.1	0.066	66	2
45819983	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	0.011	mg/L	0.000349	0.000349	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0.1	0.011	11	492733	0	0.1	0.00512	5	73
45819984	LCSD for HBN 350372 [EXTO/1729	492734	LCSD	SW8270C	6/4/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0		0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569		50	34.2	68	492733		50	33.3	67	3
45819985	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	0.025	mg/L	0.000086	0.0000864	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	99	493289	0	0.025	0.031	126	21
45819986	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	0.02	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	78	493289	0	0.025	0.026	102	26
45819987	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	0.02	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	80	493289	0	0.025	0.024	96	18
45819988	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	0.021	mg/L	0.000068	0.0000677	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	85	493289	0	0.025	0.026	106	21
45819989	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	0.019	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.019	75	493289	0	0.025	0.024	97	23
45819990	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	0.02	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	81	493289	0	0.025	0.026	106	26
45819991	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	0.021	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	84	493289	0	0.025	0.027	107	25
45819992	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	0.019	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.019	76	493289	0	0.025	0.024	94	23
45819993	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	0.023	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.023	90	493289	0	0.025	0.029	115	23
45819994	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	0.022	mg/L	0.00008	0.0000795	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	87	493289	0	0.025	0.027	109	20
45819995	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	0.02	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	79	493289	0	0.025	0.026	103	26

45819996	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4		0.023 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.023	91	493289	0	0.025	0.029	114	23
45819997	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1		0.022 mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	88	493289	0	0.025	0.027	109	20
45819998	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2		0.018 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.018	72	493289	0	0.025	0.022	90	20
45819999	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0			0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	40.4	81	493289		50	40.4	81	0
45820000	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5		0.02 mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	80	493289	0	0.025	0.026	102	26
45820001	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8		0.022 mg/L	0.000086	0.0000855	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	87	493289	0	0.025	0.028	112	24
45820002	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1		0.021 mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	83	493289	0	0.025	0.026	104	21
45820003	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9		0.022 mg/L	0.000065	0.0000647	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	86	493289	0	0.025	0.027	108	20
45820004	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7		0.021 mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	85	493289	0	0.025	0.027	109	25
45820005	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7		0.021 mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	83	493289	0	0.025	0.027	107	25
45820006	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3		0.023 mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.023	91	493289	0	0.025	0.029	118	23
45820007	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547 mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0	0	493289	0	0.025	0	0	0
45820008	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8		0.021 mg/L	0.000092	0.0000922	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	82	493289	0	0.025	0.025	101	17
45820009	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6		0.023 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.023	92	493289	0	0.025	0.03	119	26
45820010	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4			0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	49.6	99	493289		50	49.9	100	0.6
45820011	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4		0.02 mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	81	493289	0	0.025	0.025	102	22
45820012	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6		0.022 mg/L	0.000064	0.0000639	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	88	493289	0	0.025	0.029	116	27
45820013	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1		0.022 mg/L	0.000088	0.0000882	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	86	493289	0	0.025	0.027	109	20
45820014	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Acetone	MSV6	KCB	67-64-1		0.033 mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.033	133	493289	0	0.025	0.039	156	17
45820015	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8		0.129 mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.125	0.129	103	493289	0	0.125	0.129	103	0
45820016	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1		0.122 mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.125	0.122	98	493289	0	0.125	0.12	96	2
45820017	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Benzene	MSV6	KCB	71-43-2		0.021 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	84	493289	0	0.025	0.027	107	25
45820018	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1		0.019 mg/L	0.000091	0.0000914	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.019	78	493289	0	0.025	0.024	94	23
45820019	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4		0.021 mg/L	0.00008	0.0000796	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	84	493289	0	0.025	0.027	108	25
45820020	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2		0.02 mg/L	0.000066	0.0000655	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	82	493289	0	0.025	0.027	106	30
45820021	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9		0.021 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	83	493289	0	0.025	0.024	97	13
45820022	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0		0.021 mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	83	493289	0	0.025	0.028	110	29
45820023	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5		0.02 mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	81	493289	0	0.025	0.026	106	26
45820024	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7		0.022 mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	88	493289	0	0.025	0.027	110	20
45820025	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3		0.021 mg/L	0.000061	0.0000607	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	85	493289	0	0.025	0.027	109	25
45820026	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3		0.019 mg/L	0.000063	0.0000629	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.019	76	493289	0	0.025	0.024	95	23
45820027	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3		0.023 mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.023	92	493289	0	0.025	0.028	113	20
45820028	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2		0.02 mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	79	493289	0	0.025	0.025	100	22
45820029	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5		0.02 mg/L	0.000065	0.0000648	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	81	493289	0	0.025	0.026	104	26
45820030	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7		0.021 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	83	493289	0	0.025	0.028	112	29
45820031	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1		0.021 mg/L	0.00005	0.0000504	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	84	493289	0	0.025	0.027	108	25
45820032	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7			0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	44.5	89	493289		50	44.8	90	0.7

45820033	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	0.021 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	86	493289	0	0.025	0.027	107	25
45820034	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	0.022 mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	89	493289	0	0.025	0.027	110	20
45820035	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	0.024 mg/L	0.000077	0.0000773	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	95	493289	0	0.025	0.029	118	19
45820036	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	0.022 mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	86	493289	0	0.025	0.03	119	31
45820037	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	0.023 mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.023	92	493289	0	0.025	0.03	120	26
45820038	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	0.046 mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.05	0.046	92	493289	0	0.05	0.059	118	25
45820039	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	0.019 mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.019	76	493289	0	0.025	0.024	96	23
45820040	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	0.025 mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	100	493289	0	0.025	0.032	129	25
45820041	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	0.023 mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.023	90	493289	0	0.025	0.032	127	33
45820042	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	0.02 mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	79	493289	0	0.025	0.025	101	22
45820043	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3	0.024 mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	96	493289	0	0.025	0.029	114	19
45820044	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	0.02 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	80	493289	0	0.025	0.027	107	30
45820045	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	0.021 mg/L	0.000088	0.0000878	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	85	493289	0	0.025	0.027	107	25
45820046	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	0.024 mg/L	0.000058	0.0000584	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	94	493289	0	0.025	0.03	122	22
45820047	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	0.022 mg/L	0.000082	0.0000824	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	86	493289	0	0.025	0.029	114	27
45820048	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	0.025 mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.025	99	493289	0	0.025	0.031	123	21
45820049	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	0.019 mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.019	77	493289	0	0.025	0.025	98	27
45820050	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	0.021 mg/L	0.000065	0.0000652	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	83	493289	0	0.025	0.028	110	29
45820051	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	0.024 mg/L	0.000081	0.0000805	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.024	96	493289	0	0.025	0.031	124	25
45820052	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	0.022 mg/L	0.000093	0.0000932	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	89	493289	0	0.025	0.028	111	24
45820053	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Toluene d8	MSV6	KCB	2037-26-5		0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494		50	51.8	104	493289		50	52.3	105	1
45820054	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	0.019 mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.019	75	493289	0	0.025	0.024	96	23
45820055	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	0.019 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.019	77	493289	0	0.025	0.025	98	27
45820056	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	0.018 mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.018	74	493289	0	0.025	0.022	89	20
45820057	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	0.021 mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	82	493289	0	0.025	0.026	105	21
45820058	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	0.02 mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.02	80	493289	0	0.025	0.026	104	26
45820059	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	0.022 mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.022	86	493289	0	0.025	0.028	113	24
45820060	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	0.023 mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.023	91	493289	0	0.025	0.024	98	4
45820061	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	0.021 mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.025	0.021	85	493289	0	0.025	0.027	106	25
45820062	LCSD for HBN 350494 [MSV/10766	493290	LCSD	SW8260B	6/5/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	0.07 mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0.075	0.07	93	493289	0	0.075	0.089	119	24
45820063	LCSD for HBN 350507 [MSV/10768	493362	LCSD	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV5	RJO	17060-07-0		0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507		50	47.3	95	493361		50	48.4	97	2
45820064	LCSD for HBN 350507 [MSV/10768	493362	LCSD	SW8260B	6/5/2007	NONE	W	2-Chloroethylvinyl ether	MSV5	RJO	110-75-8	0.018 mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	0	0.025	0.018	70	493361	0	0.025	0.017	69	6
45820065	LCSD for HBN 350507 [MSV/10768	493362	LCSD	SW8260B	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV5	RJO	460-00-4		0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507		50	42.8	86	493361		50	43.3	87	1
45820066	LCSD for HBN 350507 [MSV/10768	493362	LCSD	SW8260B	6/5/2007	NONE	W	Dibromofluoromethane	MSV5	RJO	1868-53-7		0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507		50	46.4	93	493361		50	45.2	90	3
45820067	LCSD for HBN 350507 [MSV/10768	493362	LCSD	SW8260B	6/5/2007	NONE	W	Toluene d8	MSV5	RJO	2037-26-5		0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507		50	45.8	92	493361		50	45.4	91	0.9
45820068	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV6	DLB	630-20-6	1.35 mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.35	108	496426	0	1.25	1.36	109	0.7
45820069	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,1,1-Trichloroethane	MSV6	DLB	71-55-6	1.12 mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	496426	0	1.25	1.12	90	0

45820070	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV6	DLB	79-34-5		1.14	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.14	91	496426	0	1.25	1.12	90	2
45820071	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,1,2-Trichloroethane	MSV6	DLB	79-00-5		1.13	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	496426	0	1.25	1.15	92	2
45820072	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,1-Dichloroethane	MSV6	DLB	75-34-3		1.08	mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.08	86	496426	0	1.25	1.12	90	4
45820073	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,1-Dichloroethene	MSV6	DLB	75-35-4		1.13	mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	496426	0	1.25	1.15	92	2
45820074	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,1-Dichloropropene	MSV6	DLB	563-58-6		1.12	mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	496426	0	1.25	1.17	94	4
45820075	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,2,3-Trichloropropane	MSV6	DLB	96-18-4		1.12	mg/kg	0.000245	0.012	0.005	0.1	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	496426	0	1.25	1.12	90	0
45820076	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV6	DLB	120-82-1		1.28	mg/kg	0.000327	0.016	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.28	102	496426	0	1.25	1.35	108	5
45820077	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV6	DLB	95-63-6		1.2	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.2	96	496426	0	1.25	1.29	103	7
45820078	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV6	DLB	96-12-8		1.21	mg/kg	0.000866	0.043	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.21	97	496426	0	1.25	1.14	91	6
45820079	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,2-Dibromoethane	MSV6	DLB	106-93-4		1.26	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.26	101	496426	0	1.25	1.19	95	6
45820080	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,2-Dichlorobenzene	MSV6	DLB	95-50-1		1.19	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	496426	0	1.25	1.23	98	3
45820081	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,2-Dichloroethane	MSV6	DLB	107-06-2		1.04	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.04	83	496426	0	1.25	1.06	85	2
45820082	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,2-Dichloroethane-d4	MSV6	DLB	17060-07-0				0		0		1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047		2500	2110	84	496426		2500	2120	85	0.5
45820083	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,2-Dichloropropane	MSV6	DLB	78-87-5		1.09	mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.09	87	496426	0	1.25	1.11	89	2
45820084	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV6	DLB	108-67-8		1.21	mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.21	97	496426	0	1.25	1.32	106	9
45820085	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,3-Dichlorobenzene	MSV6	DLB	541-73-1		1.13	mg/kg	0.000236	0.012	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	496426	0	1.25	1.19	95	5
45820086	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,3-Dichloropropane	MSV6	DLB	142-28-9		1.17	mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.17	94	496426	0	1.25	1.19	95	2
45820087	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	1,4-Dichlorobenzene	MSV6	DLB	106-46-7		1.18	mg/kg	0.000421	0.021	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.18	94	496426	0	1.25	1.25	100	6
45820088	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	2,2-Dichloropropane	MSV6	DLB	594-20-7		1.18	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.18	94	496426	0	1.25	1.19	95	0.8
45820089	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	2-Butanone	MSV6	DLB	78-93-3		1.27	mg/kg	0.000312	0.016	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.27	102	496426	0	1.25	1.28	102	0.8
45820090	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	2-Chloroethylvinyl ether	MSV6	DLB	110-75-8	U	0.105	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	NA - 2CEV not reported from this batch	351047	0	1.25	0	0	496426	0	1.25	0	0	0
45820091	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	2-Chlorotoluene	MSV6	DLB	95-49-8		1.11	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.11	89	496426	0	1.25	1.2	96	8
45820092	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	2-Hexanone	MSV6	DLB	591-78-6		1.33	mg/kg	0.000826	0.041	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.33	106	496426	0	1.25	1.25	100	6
45820093	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	4-Bromofluorobenzene	MSV6	DLB	460-00-4				0		0		1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047		2500	2380	95	496426		2500	2330	93	2
45820094	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	4-Chlorotoluene	MSV6	DLB	106-43-4		1.09	mg/kg	0.000325	0.016	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.09	87	496426	0	1.25	1.19	95	9
45820095	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	4-Isopropyltoluene	MSV6	DLB	99-87-6		1.22	mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.22	98	496426	0	1.25	1.34	107	9
45820096	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	4-Methyl-2-pentanone	MSV6	DLB	108-10-1		1.31	mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.31	105	496426	0	1.25	1.28	102	2
45820097	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Acetone	MSV6	DLB	67-64-1		1.87	mg/kg	0.000374	0.019	0.025	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.87	150	496426	0	1.25	1.77	142	5
45820098	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Acrolein	MSV6	DLB	107-02-8		6.57	mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	6.25	6.57	105	496426	0	6.25	6.14	98	7
45820099	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Acrylonitrile	MSV6	DLB	107-13-1		6.55	mg/kg	0.000712	0.036	0.025	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	6.25	6.55	105	496426	0	6.25	5.98	96	9
45820100	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Benzene	MSV6	DLB	71-43-2		1.11	mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.11	89	496426	0	1.25	1.13	90	2
45820101	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Bromobenzene	MSV6	DLB	108-86-1		1.09	mg/kg	0.000235	0.012	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.09	87	496426	0	1.25	1.13	90	4
45820102	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Bromodichloromethane	MSV6	DLB	75-27-4		1.22	mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.22	98	496426	0	1.25	1.21	97	0.8
45820103	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Bromoform	MSV6	DLB	75-25-2		1.15	mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	496426	0	1.25	1.1	88	4
45820104	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Bromomethane	MSV6	DLB	74-83-9		0.972	mg/kg	0.00151	0.075	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	0.972	78	496426	0	1.25	0.96	77	1
45820105	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Carbon disulfide	MSV6	DLB	75-15-0		1.12	mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	496426	0	1.25	1.22	98	9
45820106	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Carbon tetrachloride	MSV6	DLB	56-23-5		1.17	mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.17	94	496426	0	1.25	1.19	95	2

45820107	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Chlorobenzene	MSV6	DLB	108-90-7	1.17 mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.17	94	496426	0	1.25	1.18	94	0.9
45820108	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Chloroethane	MSV6	DLB	75-00-3	1.16 mg/kg	0.000606	0.03	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.16	93	496426	0	1.25	1.24	99	7
45820109	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Chloroform	MSV6	DLB	67-66-3	1.08 mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.08	86	496426	0	1.25	1.08	86	0
45820110	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Chloromethane	MSV6	DLB	74-87-3	1.2 mg/kg	0.000464	0.023	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.2	96	496426	0	1.25	1.22	98	2
45820111	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	cis-1,2-Dichloroethene	MSV6	DLB	156-59-2	1.09 mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.09	87	496426	0	1.25	1.13	90	4
45820112	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	cis-1,3-Dichloropropene	MSV6	DLB	10061-01-5	1.14 mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.14	91	496426	0	1.25	1.15	92	0.9
45820113	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Cyclohexane	MSV6	DLB	110-82-7	1.1 mg/kg	0.00111	0.055	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.1	88	496426	0	1.25	1.19	95	8
45820114	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Dibromochloromethane	MSV6	DLB	124-48-1	1.14 mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.14	91	496426	0	1.25	1.13	90	0.9
45820115	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Dibromofluoromethane	MSV6	DLB	1868-53-7		0		0		1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047		2500	2320	93	496426		2500	2310	92	0.4
45820116	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Dibromomethane	MSV6	DLB	74-95-3	1.17 mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.17	94	496426	0	1.25	1.17	94	0
45820117	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Dichlorodifluoromethane	MSV6	DLB	75-71-8	1.27 mg/kg	0.000364	0.018	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.27	102	496426	0	1.25	1.3	104	2
45820118	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Ethylbenzene	MSV6	DLB	100-41-4	1.24 mg/kg	0.000207	0.01	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.24	99	496426	0	1.25	1.29	103	4
45820119	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Hexachlorobutadiene	MSV6	DLB	87-68-3	1.22 mg/kg	0.00125	0.062	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.22	98	496426	0	1.25	1.37	110	12
45820120	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV6	DLB	98-82-8	1.25 mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.25	100	496426	0	1.25	1.31	105	5
45820121	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	m,p-Xylene	MSV6	DLB	136777-61-2	2.51 mg/kg	0.000398	0.02	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	2.5	2.51	100	496426	0	2.5	2.52	101	0.4
45820122	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Methyl Acetate	MSV6	DLB	79-20-9	1.12 mg/kg	0.00153	0.076	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	496426	0	1.25	1.08	86	4
45820123	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Methyl iodide	MSV6	DLB	74-88-4	1.36 mg/kg	0.000906	0.045	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.36	109	496426	0	1.25	1.4	112	3
45820124	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Methylcyclohexane	MSV6	DLB	108-87-2	1.16 mg/kg	0.00037	0.019	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.16	93	496426	0	1.25	1.33	106	14
45820125	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Methylene chloride	MSV6	DLB	75-09-2	1.13 mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	496426	0	1.25	1.18	94	4
45820126	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Naphthalene	MSV6	DLB	91-20-3	1.39 mg/kg	0.000376	0.019	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.39	111	496426	0	1.25	1.38	110	0.7
45820127	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	n-Butylbenzene	MSV6	DLB	104-51-8	1.15 mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	496426	0	1.25	1.29	103	11
45820128	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	n-Propylbenzene	MSV6	DLB	103-65-1	1.17 mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.17	94	496426	0	1.25	1.28	102	9
45820129	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	o-Xylene	MSV6	DLB	95-47-6	1.27 mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.27	102	496426	0	1.25	1.29	103	2
45820130	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	sec-Butylbenzene	MSV6	DLB	135-98-8	1.19 mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.19	95	496426	0	1.25	1.33	106	11
45820131	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Styrene	MSV6	DLB	100-42-5	1.32 mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.32	106	496426	0	1.25	1.33	106	0.8
45820132	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV6	DLB	1634-04-4	1.12 mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.12	90	496426	0	1.25	1.1	88	2
45820133	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	tert-Butylbenzene	MSV6	DLB	98-06-6	1.2 mg/kg	0.000252	0.013	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.2	96	496426	0	1.25	1.33	106	10
45820134	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Tetrachloroethene	MSV6	DLB	127-18-4	1.23 mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.23	98	496426	0	1.25	1.27	102	3
45820135	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Toluene	MSV6	DLB	108-88-3	1.15 mg/kg	0.00055	0.028	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	496426	0	1.25	1.16	93	0.9
45820136	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Toluene d8	MSV6	DLB	2037-26-5		0		0		1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047		2500	2540	102	496426		2500	2520	101	0.8
45820137	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	trans-1,2-Dichloroethene	MSV6	DLB	156-60-5	1.07 mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.07	86	496426	0	1.25	1.12	90	5
45820138	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	trans-1,3-Dichloropropene	MSV6	DLB	10061-02-6	1.11 mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.11	89	496426	0	1.25	1.09	87	2
45820139	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV6	DLB	110-57-6	1.07 mg/kg	0.000721	0.036	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.07	86	496426	0	1.25	1.12	90	5
45820140	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Trichloroethene	MSV6	DLB	79-01-6	1.09 mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.09	87	496426	0	1.25	1.09	87	0
45820141	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Trichlorofluoromethane	MSV6	DLB	75-69-4	1.15 mg/kg	0.000252	0.013	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.15	92	496426	0	1.25	1.19	95	3
45820142	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Trichlorotrifluoroethane	MSV6	DLB	76-13-1	1.2 mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.2	96	496426	0	1.25	1.27	102	6
45820143	LCSD for HBN 351047 [MSV/10826]	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Vinyl acetate	MSV6	DLB	108-05-4	1.22 mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.22	98	496426	0	1.25	1.18	94	3

45820144	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Vinyl chloride	MSV6	DLB	75-01-4		1.13	mg/kg	0.000351	0.018	0.005	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	1.25	1.13	90	496426	0	1.25	1.19	95	5
45820145	LCSD for HBN 351047 [MSV/10826	496427	LCSD	SW8260B	6/12/2007	NONE	SB	Xylene (total)	MSV6	DLB	1330-20-7		3.78	mg/kg	0.000572	0.029	0.01	0.5	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	3.75	3.78	101	496426	0	3.75	3.81	102	0.8
45820146	LCSD for HBN 351235 [MSV/10835	497593	LCSD	SW8260B	6/15/2007	NONE	SB	1,2-Dichloroethane-d4	MSV0	ADI	17060-07-0				0		0		1	50	SUR			6/15/2007	1/0/1900	GCAL	4	351235		2500	2580	103	497592		2500	2660	106	3
45820147	LCSD for HBN 351235 [MSV/10835	497593	LCSD	SW8260B	6/15/2007	NONE	SB	2-Chloroethylvinyl ether	MSV0	ADI	110-75-8		1.26	mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG			6/15/2007	1/0/1900	GCAL	4	351235	0	1.25	1.26	101	497592	0	1.25	1.31	105	4
45820148	LCSD for HBN 351235 [MSV/10835	497593	LCSD	SW8260B	6/15/2007	NONE	SB	4-Bromofluorobenzene	MSV0	ADI	460-00-4				0		0		1	50	SUR			6/15/2007	1/0/1900	GCAL	4	351235		2500	2740	110	497592		2500	2650	106	3
45820149	LCSD for HBN 351235 [MSV/10835	497593	LCSD	SW8260B	6/15/2007	NONE	SB	Dibromofluoromethane	MSV0	ADI	1868-53-7				0		0		1	50	SUR			6/15/2007	1/0/1900	GCAL	4	351235		2500	2810	112	497592		2500	2920	117	4
45820150	LCSD for HBN 351235 [MSV/10835	497593	LCSD	SW8260B	6/15/2007	NONE	SB	Toluene d8	MSV0	ADI	2037-26-5				0		0		1	50	SUR			6/15/2007	1/0/1900	GCAL	4	351235		2500	2880	115	497592		2500	2820	113	2
45820151	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.00584	mg/kg	0.00584	0.00584	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45820152	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.00748	mg/kg	0.00748	0.00748	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45820153	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		3330	2300	69			0	0	0	
45820154	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00571	mg/kg	0.00571	0.00571	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45820155	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.025	mg/kg	0.0248	0.025	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45820156	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.054	mg/kg	0.0544	0.054	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45820157	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.019	mg/kg	0.019	0.019	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45820158	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.027	mg/kg	0.0269	0.027	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45820159	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.0057	mg/kg	0.0057	0.0057	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45820160	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.024	mg/kg	0.0242	0.024	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45820161	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.025	mg/kg	0.0248	0.025	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45820162	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		1670	1300	78			0	0	0	
45820163	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV5	JAR3	367-12-4				0		0		0.0333	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		3330	2550	77			0	0	0	
45820164	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.00712	mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45820165	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.00755	mg/kg	0.00755	0.00755	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45820166	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.00959	mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45820167	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.056	mg/kg	0.056	0.056	0.66	0.66	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45820168	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.00659	mg/kg	0.00659	0.00659	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45820169	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.013	mg/kg	0.0125	0.013	1.67	1.67	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45820170	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.012	mg/kg	0.0123	0.012	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45820171	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.00992	mg/kg	0.00992	0.00992	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	
45820172	MB for HBN 350286 [EXTO/17286]	492671	LB	SW8270C	6/3/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.041	mg/kg	0.0408	0.041	0.33	0.33	0.0333	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		0	0	0			0	0	0	

45820173	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.00465 mg/kg	0.00465	0.00465	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820174	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.039 mg/kg	0.0386	0.039	1.67	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820175	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00826 mg/kg	0.00826	0.00826	1.67	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820176	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.00712 mg/kg	0.00712	0.00712	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820177	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.0072 mg/kg	0.0072	0.0072	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820178	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Acetophenone	MSSV5	JAR3	98-86-2	U	0.00818 mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820179	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Aniline	MSSV5	JAR3	62-53-3	U	0.043 mg/kg	0.0427	0.043	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820180	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Anthracene	MSSV5	JAR3	120-12-7	U	0.00496 mg/kg	0.00496	0.00496	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820181	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.016 mg/kg	0.0159	0.016	1.67	0.66	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820182	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.026 mg/kg	0.0263	0.026	0.66	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820183	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Benzidine	MSSV5	JAR3	92-87-5	U	0.314 mg/kg	0.314	0.314	1.32	1.32	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820184	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.00584 mg/kg	0.00584	0.00584	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820185	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00785 mg/kg	0.00785	0.00785	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820186	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.00631 mg/kg	0.00631	0.00631	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820187	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.027 mg/kg	0.0267	0.027	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820188	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.00891 mg/kg	0.00891	0.00891	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820189	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.154 mg/kg	0.154	0.154	1.67	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820190	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.00724 mg/kg	0.00724	0.00724	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820191	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Biphenyl	MSSV5	JAR3	92-52-4	U	0.00551 mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820192	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.00513 mg/kg	0.00513	0.00513	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820193	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.036 mg/kg	0.0359	0.036	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820194	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	0.033 mg/kg	0.0325	0.033	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820195	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.016 mg/kg	0.0157	0.016	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	3500569	0	0	0	0	0	0
45820196	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.0076 mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820197	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Caprolactam	MSSV5	JAR3	105-60-2	U	0.00978 mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820198	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Carbazole	MSSV5	JAR3	86-74-8	U	0.0068 mg/kg	0.0068	0.0068	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820199	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Chrysene	MSSV5	JAR3	218-01-9	U	0.011 mg/kg	0.0105	0.011	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0

45820200	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.031 mg/kg	0.0308	0.031	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820201	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.00424 mg/kg	0.00424	0.00424	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820202	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.00542 mg/kg	0.00542	0.00542	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820203	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.02 mg/kg	0.0196	0.02	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820204	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.00664 mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820205	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.00692 mg/kg	0.00692	0.00692	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820206	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.00878 mg/kg	0.00878	0.00878	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820207	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Fluorene	MSSV5	JAR3	86-73-7	U	0.00555 mg/kg	0.00555	0.00555	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820208	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.00961 mg/kg	0.00961	0.00961	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820209	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.024 mg/kg	0.0244	0.024	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820210	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.044 mg/kg	0.044	0.044	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
45820211	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.023 mg/kg	0.0228	0.023	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4582212	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Isophorone	MSSV5	JAR3	78-59-1	U	0.0046 mg/kg	0.0046	0.0046	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4582213	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.00965 mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4582214	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.034 mg/kg	0.034	0.034	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4582215	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0			0		0		0.0333	1 SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	1670	1300	78	0	0	0
4582216	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.04 mg/kg	0.0397	0.04	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4582217	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.00748 mg/kg	0.00748	0.00748	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4582218	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.011 mg/kg	0.0109	0.011	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4582219	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	o-Cresol	MSSV5	JAR3	95-48-7	U	0.017 mg/kg	0.0168	0.017	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4582220	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.029 mg/kg	0.0293	0.029	1.67	1.67	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4582221	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.00516 mg/kg	0.00516	0.00516	0.33	0.066	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4582222	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Phenol	MSSV5	JAR3	108-95-2	U	0.00684 mg/kg	0.00684	0.00684	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4582223	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Phenol-d5	MSSV5	JAR3	4165-62-2			0		0		0.0333	1 SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	3330	2040	61	0	0	0
4582224	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Pyrene	MSSV5	JAR3	129-00-0	U	0.015 mg/kg	0.0154	0.015	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4582225	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Pyridine	MSSV5	JAR3	110-86-1	U	0.049 mg/kg	0.0492	0.049	0.33	0.33	0.0333	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
4582226	MB for HBN 350286 [EXTO/17286]	492671 LB	SW8270C	6/3/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0		0		0.0333	1 SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	1670	825	50	0	0	0

45820227	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.00058	mg/kg	0.00058	0.00058	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820228	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.00078	mg/kg	0.00078	0.00078	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820229	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.00088	mg/kg	0.00088	0.00088	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820230	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	Aldrin	GCS16A	TLS	309-00-2	U	0.0006	mg/kg	0.0006	0.0006	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820231	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	alpha-BHC	GCS16A	TLS	319-84-6	U	0.00076	mg/kg	0.00076	0.00076	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820232	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.00063	mg/kg	0.00063	0.00063	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820233	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	beta-BHC	GCS16A	TLS	319-85-7	U	0.00082	mg/kg	0.00082	0.00082	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820234	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.3333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	15.5	93	0	0	0
45820235	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	delta-BHC	GCS16A	TLS	319-86-8	U	0.00074	mg/kg	0.00074	0.00074	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820236	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	Dieldrin	GCS16A	TLS	60-57-1	U	0.0006	mg/kg	0.0006	0.0006	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820237	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	Endosulfan I	GCS16A	TLS	959-98-8	U	0.00046	mg/kg	0.00046	0.00046	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820238	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.0005	mg/kg	0.0005	0.0005	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820239	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.00072	mg/kg	0.00072	0.00072	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820240	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	Endrin	GCS16A	TLS	72-20-8	U	0.00073	mg/kg	0.00073	0.00073	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820241	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.00075	mg/kg	0.00075	0.00075	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820242	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.00064	mg/kg	0.00064	0.00064	0.004	0.004	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820243	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.00058	mg/kg	0.00058	0.00058	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820244	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.00071	mg/kg	0.00071	0.00071	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820245	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	Heptachlor	GCS16A	TLS	76-44-8	U	0.0006	mg/kg	0.0006	0.0006	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820246	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.00083	mg/kg	0.00083	0.00083	0.002	0.002	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820247	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	Methoxychlor	GCS16A	TLS	72-43-5	U	0.001	mg/kg	0.001	0.001	0.02	0.02	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820248	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.3333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	16.7	14.7	88	0	0	0
45820249	MB for HBN 350290 [EXTO/17290]	492689	LB	SW8081A	6/3/2007	8081A_S_EX	SB	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00937	mg/kg	0.00937	0.00937	0.2	0.2	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820250	MB for HBN 350371 [EXTO/17294]	492729	LB	SW8081A	6/4/2007	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.0000058	mg/L	0.0000058	0.0000058	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820251	MB for HBN 350371 [EXTO/17294]	492729	LB	SW8081A	6/4/2007	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.0000039	mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820252	MB for HBN 350371 [EXTO/17294]	492729	LB	SW8081A	6/4/2007	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.0000036	mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
45820253	MB for HBN 350371 [EXTO/17294]	492729	LB	SW8081A	6/4/2007	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	U	0.000005	mg/L	0.000005	0.000005	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0

4582025[4]	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	0.0000034 mg/L	0.0000034	0.0000034	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
4582025[5]	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.0000086 mg/L	0.0000086	0.0000086	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
4582025[6]	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	0.0000027 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
4582025[7]	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3		0		0			0.01	1 SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.5	0.303	61	0	0	0
4582025[8]	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	0.0000027 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
4582025[9]	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	0.0000085 mg/L	0.0000085	0.0000085	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
4582026[0]	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	0.0000065 mg/L	0.0000065	0.0000065	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
4582026[1]	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.0000036 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
4582026[2]	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.0000032 mg/L	0.0000032	0.0000032	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
4582026[3]	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	0.0000039 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
4582026[4]	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.0000035 mg/L	0.0000035	0.0000035	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
4582026[5]	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.0000033 mg/L	0.0000033	0.0000033	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
4582026[6]	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.0000025 mg/L	0.0000025	0.0000025	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
4582026[7]	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.0000103 mg/L	0.00001	0.0000103	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
4582026[8]	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	0.0000052 mg/L	0.0000052	0.0000052	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
4582026[9]	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.000004 mg/L	0.000004	0.000004	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
4582027[0]	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	0.0000055 mg/L	0.0000055	0.0000055	0.0005	0.0005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
4582027[1]	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8		0		0			0.01	1 SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0.5	0.402	80	0	0	0
4582027[2]	MB for HBN 350371 [EXTO/17294]	492729 LB	SW8081A	6/4/2007	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00055 mg/L	0.00055	0.00055	0.005	0.005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350520	0	0	0	0	0	0
4582027[3]	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
4582027[4]	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000406 mg/L	0.000406	0.000406	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
4582027[5]	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6		0		0			0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	100	93.3	93	0	0	0
4582027[6]	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
4582027[7]	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000387 mg/L	0.000387	0.000387	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
4582027[8]	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.00131 mg/L	0.00131	0.00131	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
4582027[9]	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00112 mg/L	0.00112	0.00112	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
4582028[0]	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.000464 mg/L	0.000464	0.000464	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0

45820281	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.00041 mg/L	0.00041	0.00041	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820282	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000343 mg/L	0.000343	0.000343	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820283	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000344 mg/L	0.000344	0.000344	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820284	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	50	34.3	69	0	0	0
45820285	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	100	56.9	57	0	0	0
45820286	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	0.000102 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820287	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000267 mg/L	0.000267	0.000267	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820288	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000522 mg/L	0.000522	0.000522	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820289	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.00208 mg/L	0.00208	0.00208	0.02	0.02	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820290	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.0004 mg/L	0.0004	0.0004	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820291	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000284 mg/L	0.000284	0.000284	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820292	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000366 mg/L	0.000366	0.000366	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820293	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000408 mg/L	0.000408	0.000408	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820294	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000786 mg/L	0.000786	0.000786	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820295	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000346 mg/L	0.000346	0.000346	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820296	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000564 mg/L	0.000564	0.000564	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820297	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00201 mg/L	0.00201	0.00201	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820298	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000135 mg/L	0.000135	0.000135	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820299	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.0000884 mg/L	0.000088	0.0000884	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820300	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	U	0.000371 mg/L	0.000371	0.000371	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820301	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.000556 mg/L	0.000556	0.000556	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820302	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.000102 mg/L	0.000102	0.000102	0.01	0.002	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820303	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.00205 mg/L	0.00205	0.00205	0.05	0.02	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820304	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00121 mg/L	0.00121	0.00121	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820305	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820306	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.0000796 mg/L	0.00008	0.0000796	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820307	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00015 mg/L	0.00015	0.00015	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0

45820308	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000165 mg/L	0.000165	0.000165	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820309	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000141 mg/L	0.000141	0.000141	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820310	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.0000662 mg/L	0.000066	0.0000662	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820311	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820312	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	0.000442 mg/L	0.000442	0.000442	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820313	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820314	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000241 mg/L	0.000241	0.000241	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820315	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.00047 mg/L	0.00047	0.00047	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820316	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1	U	0.000528 mg/L	0.000528	0.000528	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820317	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.00191 mg/L	0.00191	0.00191	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820318	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	0.000356 mg/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820319	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.00258 mg/L	0.00258	0.00258	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820320	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000293 mg/L	0.000293	0.000293	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820321	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.0000563 mg/L	0.000056	0.0000563	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820322	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000257 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820323	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.00032 mg/L	0.00032	0.00032	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820324	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	0.000257 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820325	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820326	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	0.000944 mg/L	0.000944	0.000944	0.01	0.005	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820327	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000889 mg/L	0.000889	0.000889	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820328	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000155 mg/L	0.000155	0.000155	0.01	0.002	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820329	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00011 mg/L	0.00011	0.00011	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820330	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000256 mg/L	0.000256	0.000256	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820331	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.000597 mg/L	0.000597	0.000597	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820332	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.000842 mg/L	0.000842	0.000842	0.01	0.005	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820333	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.000158 mg/L	0.000158	0.000158	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820334	MB for HBN 350372 [EXTO/17295]	492732 LB	SW8270C	6/4/2007	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0

45820335	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000295 mg/L	0.000295	0.000295	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820336	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000362 mg/L	0.000362	0.000362	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820337	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0			0		0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	50	40.1	80	0	0	0
45820338	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00101 mg/L	0.00101	0.00101	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820339	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000313 mg/L	0.000313	0.000313	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820340	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00051 mg/L	0.00051	0.00051	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820341	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.000327 mg/L	0.000327	0.000327	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820342	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00106 mg/L	0.00106	0.00106	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820343	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000137 mg/L	0.000137	0.000137	0.01	0.002	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820344	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000325 mg/L	0.000325	0.000325	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820345	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2			0		0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	100	28.7	29	0	0	0
45820346	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.0000899 mg/L	0.00009	0.0000899	0.01	0.002	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820347	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.000349 mg/L	0.000349	0.000349	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	0	0	0	0	0	0
45820348	MB for HBN 350372 [EXTO/17295]	492732	LB	SW8270C	6/4/2007	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0		0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350569	50	38.4	77	0	0	0
45820349	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864 mg/L	0.000086	0.0000864	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820350	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820351	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820352	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677 mg/L	0.000068	0.0000677	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820353	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820354	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820355	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017 mg/L	0.00017	0.00017	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820356	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820357	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413 mg/L	0.000413	0.000413	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820358	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795 mg/L	0.00008	0.0000795	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820359	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820360	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820361	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112 mg/L	0.000112	0.000112	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0

45820362	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820363	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0				0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	40	80	0	0	0
45820364	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820365	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855	mg/L	0.000086	0.0000855	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820366	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820367	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647	mg/L	0.000065	0.0000647	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820368	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820369	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820370	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820371	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820372	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922	mg/L	0.000092	0.0000922	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820373	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820374	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4				0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	45.7	91	0	0	0
45820375	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820376	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639	mg/L	0.000064	0.0000639	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820377	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882	mg/L	0.000088	0.0000882	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820378	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Acetone	MSV6	KCB	67-64-1	J	0.011	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820379	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820380	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820381	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820382	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914	mg/L	0.000091	0.0000914	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820383	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.0000796	mg/L	0.00008	0.0000796	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820384	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.0000655	mg/L	0.000066	0.0000655	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820385	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820386	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820387	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820388	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0

45820389	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607 mg/L	0.000061	0.0000607	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820390	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629 mg/L	0.000063	0.0000629	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820391	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244 mg/L	0.000244	0.000244	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820392	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820393	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648 mg/L	0.000065	0.0000648	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820394	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820395	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504 mg/L	0.00005	0.0000504	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820396	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7			0		0		1	1 SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	43.1	86	0	0	0
45820397	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820398	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820399	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773 mg/L	0.000077	0.0000773	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820400	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455 mg/L	0.000455	0.000455	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820401	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820402	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820403	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431 mg/L	0.000431	0.000431	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820404	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	U	0.000126 mg/L	0.000126	0.000126	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820405	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201 mg/L	0.000201	0.000201	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820406	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	U	0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820407	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369 mg/L	0.000369	0.000369	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820408	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820409	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820410	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878 mg/L	0.000088	0.0000878	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820411	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584 mg/L	0.000058	0.0000584	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820412	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824 mg/L	0.000082	0.0000824	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820413	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820414	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011 mg/L	0.00011	0.00011	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820415	MB for HBN 350494 [MSV/10766]	493288 LB	SW8260B	6/5/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652 mg/L	0.000065	0.0000652	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0

45820416	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.000081	0.0000805	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820417	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.000093	0.0000932	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820418	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Toluene d8	MSV6	KCB	2037-26-5				0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	50	51.5	103	0	0	0
45820419	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820420	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820421	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820422	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820423	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820424	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820425	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820426	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820427	MB for HBN 350494 [MSV/10766]	493288	LB	SW8260B	6/5/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350494	0	0	0	0	0	0
45820428	MB for HBN 350507 [MSV/10768]	493360	LB	SW8260B	6/5/2007	NONE	W	1,2-Dichloroethane-d4	MSV5	RJO	17060-07-0				0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	51.6	103	0	0	0
45820429	MB for HBN 350507 [MSV/10768]	493360	LB	SW8260B	6/5/2007	NONE	W	2-Chloroethylvinyl ether	MSV5	RJO	110-75-8	U	0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	0	0	0	0	0	0
45820430	MB for HBN 350507 [MSV/10768]	493360	LB	SW8260B	6/5/2007	NONE	W	4-Bromofluorobenzene	MSV5	RJO	460-00-4				0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	50	100	0	0	0
45820431	MB for HBN 350507 [MSV/10768]	493360	LB	SW8260B	6/5/2007	NONE	W	Dibromofluoromethane	MSV5	RJO	1868-53-7				0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	51.4	103	0	0	0
45820432	MB for HBN 350507 [MSV/10768]	493360	LB	SW8260B	6/5/2007	NONE	W	Toluene d8	MSV5	RJO	2037-26-5				0		0		1	1	SUR	6/5/2007	1/0/1900	GCAL	NA - QC for field 4 blank only	350507	50	56.4	113	0	0	0
45820433	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV6	DLB	630-20-6	U	0.0088	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820434	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	SB	1,1,1-Trichloroethane	MSV6	DLB	71-55-6	U	0.00615	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820435	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV6	DLB	79-34-5	U	0.009	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820436	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	SB	1,1,2-Trichloroethane	MSV6	DLB	79-00-5	U	0.0057	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820437	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	SB	1,1-Dichloroethane	MSV6	DLB	75-34-3	U	0.00795	mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820438	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	SB	1,1-Dichloroethene	MSV6	DLB	75-35-4	U	0.018	mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820439	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	SB	1,1-Dichloropropene	MSV6	DLB	563-58-6	U	0.0065	mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820440	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	SB	1,2,3-Trichloropropane	MSV6	DLB	96-18-4	U	0.012	mg/kg	0.000245	0.012	0.005	0.1	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820441	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV6	DLB	120-82-1	U	0.016	mg/kg	0.000327	0.016	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820442	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B	6/12/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV6	DLB	95-63-6	U	0.0099	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0

45820443	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV6	DLB	96-12-8	U	0.043 mg/kg	0.000866	0.043	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820444	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	1,2-Dibromoethane	MSV6	DLB	106-93-4	U	0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820445	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	1,2-Dichlorobenzene	MSV6	DLB	95-50-1	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820446	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	1,2-Dichloroethane	MSV6	DLB	107-06-2	U	0.0057 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820447	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	1,2-Dichloroethane-d4	MSV6	DLB	17060-07-0			0		0		1	50 SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2120	85	0	0	0
45820448	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	1,2-Dichloropropane	MSV6	DLB	78-87-5	U	0.0056 mg/kg	0.000112	0.0056	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820449	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV6	DLB	108-67-8	U	0.00815 mg/kg	0.000163	0.00815	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820450	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	1,3-Dichlorobenzene	MSV6	DLB	541-73-1	U	0.012 mg/kg	0.000236	0.012	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820451	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	1,3-Dichloropropane	MSV6	DLB	142-28-9	U	0.0068 mg/kg	0.000136	0.0068	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820452	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	1,4-Dichlorobenzene	MSV6	DLB	106-46-7	U	0.021 mg/kg	0.000421	0.021	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820453	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	2,2-Dichloropropane	MSV6	DLB	594-20-7	U	0.0088 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820454	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	2-Butanone	MSV6	DLB	78-93-3	U	0.016 mg/kg	0.000312	0.016	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820455	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	2-Chloroethylvinyl ether	MSV6	DLB	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	NA - 2CEV not reported from this batch 4	351047	0	0	0	0	0	0
45820456	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	2-Chlorotoluene	MSV6	DLB	95-49-8	U	0.0075 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820457	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	2-Hexanone	MSV6	DLB	591-78-6	U	0.041 mg/kg	0.000826	0.041	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820458	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	4-Bromofluorobenzene	MSV6	DLB	460-00-4			0		0		1	50 SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2380	95	0	0	0
45820459	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	4-Chlorotoluene	MSV6	DLB	106-43-4	U	0.016 mg/kg	0.000325	0.016	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820460	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	4-Isopropyltoluene	MSV6	DLB	99-87-6	U	0.00805 mg/kg	0.000161	0.00805	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820461	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	4-Methyl-2-pentanone	MSV6	DLB	108-10-1	U	0.00865 mg/kg	0.000173	0.00865	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820462	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Acetone	MSV6	DLB	67-64-1	J	0.554 mg/kg	0.000374	0.019	0.025	1.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820463	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Acrolein	MSV6	DLB	107-02-8	U	0.117 mg/kg	0.00234	0.117	0.025	1.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820464	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Acrylonitrile	MSV6	DLB	107-13-1	U	0.036 mg/kg	0.000712	0.036	0.025	1.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820465	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Benzene	MSV6	DLB	71-43-2	U	0.0052 mg/kg	0.000104	0.0052	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820466	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Bromobenzene	MSV6	DLB	108-86-1	U	0.012 mg/kg	0.000235	0.012	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820467	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Bromodichloromethane	MSV6	DLB	75-27-4	U	0.00675 mg/kg	0.000135	0.00675	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820468	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Bromoform	MSV6	DLB	75-25-2	U	0.00845 mg/kg	0.000169	0.00845	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820469	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Bromomethane	MSV6	DLB	74-83-9	U	0.075 mg/kg	0.00151	0.075	0.005	0.25	1	50 TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0

45820470	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Carbon disulfide	MSV6	DLB	75-15-0	U	0.00545	mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820471	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Carbon tetrachloride	MSV6	DLB	56-23-5	U	0.006	mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820472	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Chlorobenzene	MSV6	DLB	108-90-7	U	0.00825	mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820473	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Chloroethane	MSV6	DLB	75-00-3	U	0.03	mg/kg	0.000606	0.03	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820474	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Chloroform	MSV6	DLB	67-66-3	U	0.00705	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820475	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Chloromethane	MSV6	DLB	74-87-3	U	0.023	mg/kg	0.000464	0.023	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820476	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	cis-1,2-Dichloroethene	MSV6	DLB	156-59-2	U	0.0063	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820477	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	cis-1,3-Dichloropropene	MSV6	DLB	10061-01-5	U	0.00575	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820478	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Cyclohexane	MSV6	DLB	110-82-7	U	0.055	mg/kg	0.00111	0.055	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820479	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Dibromochloromethane	MSV6	DLB	124-48-1	U	0.0045	mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820480	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Dibromofluoromethane	MSV6	DLB	1868-53-7				0		0		1	50	SUR	6/14/2007	1/0/1900	GCAL	4	351047	2500	2270	91	0	0	0
45820481	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Dibromomethane	MSV6	DLB	74-95-3	U	0.0078	mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820482	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Dichlorodifluoromethane	MSV6	DLB	75-71-8	U	0.018	mg/kg	0.000364	0.018	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820483	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Ethylbenzene	MSV6	DLB	100-41-4	U	0.01	mg/kg	0.000207	0.01	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820484	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Hexachlorobutadiene	MSV6	DLB	87-68-3	U	0.062	mg/kg	0.00125	0.062	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820485	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV6	DLB	98-82-8	U	0.00765	mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820486	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	m,p-Xylene	MSV6	DLB	136777-61-2	U	0.02	mg/kg	0.000398	0.02	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820487	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Methyl Acetate	MSV6	DLB	79-20-9	U	0.076	mg/kg	0.00153	0.076	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820488	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Methyl iodide	MSV6	DLB	74-88-4	U	0.045	mg/kg	0.000906	0.045	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820489	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Methylcyclohexane	MSV6	DLB	108-87-2	U	0.019	mg/kg	0.00037	0.019	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820490	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Methylene chloride	MSV6	DLB	75-09-2	U	0.024	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820491	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	Naphthalene	MSV6	DLB	91-20-3	U	0.019	mg/kg	0.000376	0.019	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820492	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	n-Butyl alcohol	MSV6	DLB	71-36-3	U	0.05	mg/kg	0.001	0.05	0.025	1.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820493	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	n-Butylbenzene	MSV6	DLB	104-51-8	U	0.0089	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820494	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	n-Propylbenzene	MSV6	DLB	103-65-1	U	0.007	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820495	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	o-Xylene	MSV6	DLB	95-47-6	U	0.0087	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820496	MB for HBN 351047 [MSV/10826]	496425 LB	SW8260B	6/12/2007	NONE	SB	sec-Butylbenzene	MSV6	DLB	135-98-8	U	0.00585	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0

45820497	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B			6/12/2007			NONE	SB	Styrene	MSV6	DLB	100-42-5	U	0.0076 mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820498	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B			6/12/2007			NONE	SB	tert-Butyl methyl ether (MTBE)	MSV6	DLB	1634-04-4	U	0.0037 mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820499	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B			6/12/2007			NONE	SB	tert-Butylbenzene	MSV6	DLB	98-06-6	U	0.013 mg/kg	0.000252	0.013	0.005	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820500	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B			6/12/2007			NONE	SB	Tetrachloroethene	MSV6	DLB	127-18-4	U	0.0096 mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820501	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B			6/12/2007			NONE	SB	Toluene	MSV6	DLB	108-88-3	U	0.028 mg/kg	0.00055	0.028	0.005	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820502	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B			6/12/2007			NONE	SB	Toluene d8	MSV6	DLB	2037-26-5			0		0		1	50	SUR			6/14/2007	1/0/1900	GCAL	4	351047	2500	2560	102	0	0	0
45820503	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B			6/12/2007			NONE	SB	trans-1,2-Dichloroethene	MSV6	DLB	156-60-5	U	0.0082 mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820504	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B			6/12/2007			NONE	SB	trans-1,3-Dichloropropene	MSV6	DLB	10061-02-6	U	0.00705 mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820505	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B			6/12/2007			NONE	SB	trans-1,4-Dichloro-2-butene	MSV6	DLB	110-57-6	U	0.036 mg/kg	0.000721	0.036	0.005	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820506	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B			6/12/2007			NONE	SB	Trichloroethene	MSV6	DLB	79-01-6	U	0.00885 mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820507	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B			6/12/2007			NONE	SB	Trichlorofluoromethane	MSV6	DLB	75-69-4	U	0.013 mg/kg	0.000252	0.013	0.005	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820508	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B			6/12/2007			NONE	SB	Trichlorotrifluoroethane	MSV6	DLB	76-13-1	U	0.0094 mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820509	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B			6/12/2007			NONE	SB	Vinyl acetate	MSV6	DLB	108-05-4	U	0.049 mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820510	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B			6/12/2007			NONE	SB	Vinyl chloride	MSV6	DLB	75-01-4	U	0.018 mg/kg	0.000351	0.018	0.005	0.25	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820511	MB for HBN 351047 [MSV/10826]	496425	LB	SW8260B			6/12/2007			NONE	SB	Xylene (total)	MSV6	DLB	1330-20-7	U	0.029 mg/kg	0.000572	0.029	0.01	0.5	1	50	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	0	0	0	0	0
45820512	MB for HBN 351235 [MSV/10835]	497591	LB	SW8260B			6/15/2007			NONE	SB	1,2-Dichloroethane-d4	MSV0	ADI	17060-07-0			0		0		1	50	SUR			6/15/2007	1/0/1900	GCAL	4	351235	2500	2660	106	0	0	0
45820513	MB for HBN 351235 [MSV/10835]	497591	LB	SW8260B			6/15/2007			NONE	SB	2-Chloroethylvinyl ether	MSV0	ADI	110-75-8	U	0.105 mg/kg	0.0021	0.105	0.005	0.25	1	50	TRG			6/15/2007	1/0/1900	GCAL	4	351235	0	0	0	0	0	0
45820514	MB for HBN 351235 [MSV/10835]	497591	LB	SW8260B			6/15/2007			NONE	SB	4-Bromofluorobenzene	MSV0	ADI	460-00-4			0		0		1	50	SUR			6/15/2007	1/0/1900	GCAL	4	351235	2500	2640	106	0	0	0
45820515	MB for HBN 351235 [MSV/10835]	497591	LB	SW8260B			6/15/2007			NONE	SB	Dibromofluoromethane	MSV0	ADI	1868-53-7			0		0		1	50	SUR			6/15/2007	1/0/1900	GCAL	4	351235	2500	2840	114	0	0	0
45820516	MB for HBN 351235 [MSV/10835]	497591	LB	SW8260B			6/15/2007			NONE	SB	Toluene d8	MSV0	ADI	2037-26-5			0		0		1	50	SUR			6/15/2007	1/0/1900	GCAL	4	351235	2500	2790	112	0	0	0
45820517	SB053107-EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.0000058 mg/L	0.0000058	0.0000058	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820518	SB053107-EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.0000039 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820519	SB053107-EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.0000036 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820520	SB053107-EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	U	0.000005 mg/L	0.000005	0.000005	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820521	SB053107-EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	0.0000034 mg/L	0.0000034	0.0000034	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820522	SB053107-EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.0000086 mg/L	0.0000086	0.0000086	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820523	SB053107-EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	0.0000027 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820524	SB053107-EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.01	1	SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.0005	0.00043	86	0	0	0
45820525	SB053107-EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	0.0000027 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820526	SB053107-EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	0.0000085 mg/L	0.0000085	0.0000085	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820527	SB053107-EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	J	0.000021 mg/L	0.0000065	0.0000065	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820528	SB053107-EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	J	0.0000765 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820529	SB053107-EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.0000032 mg/L	0.0000032	0.0000032	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820530	SB053107-EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	0.0000039 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
45820531	SB053107-EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.0000035 mg/L	0.0000035	0.0000035	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0

SB053107-45820532	EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.0000033 mg/L	0.0000033	0.0000033	0.0001	0.0001	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820533	EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.0000025 mg/L	0.0000025	0.0000025	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820534	EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.0000103 mg/L	0.00001	0.0000103	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820535	EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	0.0000052 mg/L	0.0000052	0.0000052	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820536	EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	J	4.81E-06 mg/L	0.000004	0.000004	0.00005	0.00005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820537	EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	0.0000055 mg/L	0.0000055	0.0000055	0.0005	0.0005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820538	EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.01	1	SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.0005	0.00029	58	0	0	0
SB053107-45820539	EB	20706021805	EQBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021805-1	HCL	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00055 mg/L	0.00055	0.00055	0.005	0.005	0.01	1	TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820540	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864 mg/L	0.000086	0.0000864	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820541	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820542	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820543	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677 mg/L	0.000068	0.0000677	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820544	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820545	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820546	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017 mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820547	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820548	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413 mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820549	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795 mg/L	0.00008	0.0000795	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820550	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820551	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820552	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112 mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820553	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820554	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0			0		0		1	1	SUR			6/5/2007	1/0/1900	GCAL	4	350494	0.05	0.042	84	0	0	0
SB053107-45820555	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0		1	1	SUR			6/5/2007	1/0/1900	GCAL	4	350507	0.05	0.059	118	0	0	0
SB053107-45820556	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997 mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820557	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855 mg/L	0.000086	0.0000855	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820558	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134 mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820559	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647 mg/L	0.000065	0.0000647	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820560	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162 mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820561	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195 mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820562	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	2-Butanone	MSV6	KCB	78-93-3	J	0.00392 mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820563	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000547 mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350507	0	0	0	0	0	0
SB053107-45820564	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922 mg/L	0.000092	0.0000922	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820565	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820566	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4			0		0		1	1	SUR			6/5/2007	1/0/1900	GCAL	4	350494	0.05	0.046	92	0	0	0
SB053107-45820567	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1	SUR			6/5/2007	1/0/1900	GCAL	4	350507	0.05	0.05	99	0	0	0
SB053107-45820568	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820569	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639 mg/L	0.000064	0.0000639	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820570	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882 mg/L	0.000088	0.0000882	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820571	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Acetone	MSV6	KCB	67-64-1	B	0.025 mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820572	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132 mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820573	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727 mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820574	EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0

SB053107-45820575 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914 mg/L	0.000091	0.0000914	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820576 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.0000796 mg/L	0.00008	0.0000796	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820577 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.0000655 mg/L	0.000066	0.0000655	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820578 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820579 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997 mg/L	0.0001	0.0000997	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820580 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820581 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051 mg/L	0.000051	0.000051	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820582 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607 mg/L	0.000061	0.0000607	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820583 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629 mg/L	0.000063	0.0000629	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820584 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244 mg/L	0.000244	0.000244	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820585 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820586 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648 mg/L	0.000065	0.0000648	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820587 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820588 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504 mg/L	0.00005	0.0000504	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820589 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7			0		0		1	1 SUR		6/5/2007	1/0/1900	GCAL	4	350494	0.05	0.043	86	0	0	0
SB053107-45820590 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0		1	1 SUR		6/5/2007	1/0/1900	GCAL	4	350507	0.05	0.056	112	0	0	0
SB053107-45820591 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820592 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820593 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773 mg/L	0.000077	0.0000773	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820594 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455 mg/L	0.000455	0.000455	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820595 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820596 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820597 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431 mg/L	0.000431	0.000431	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820598 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	U	0.000126 mg/L	0.000126	0.000126	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820599 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201 mg/L	0.000201	0.000201	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820600 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	J	0.000268 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820601 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369 mg/L	0.000369	0.000369	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820602 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820603 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820604 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878 mg/L	0.000088	0.0000878	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820605 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584 mg/L	0.000058	0.0000584	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820606 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824 mg/L	0.000082	0.0000824	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820607 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820608 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011 mg/L	0.00011	0.00011	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820609 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652 mg/L	0.000065	0.0000652	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820610 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805 mg/L	0.000081	0.0000805	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820611 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932 mg/L	0.000093	0.0000932	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820612 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Toluene d8	MSV6	KCB	2037-26-5			0		0		1	1 SUR		6/5/2007	1/0/1900	GCAL	4	350494	0.05	0.051	101	0	0	0
SB053107-45820613 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0		0		1	1 SUR		6/5/2007	1/0/1900	GCAL	4	350507	0.05	0.06	120	0	0	0
SB053107-45820614 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113 mg/L	0.000113	0.000113	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820615 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820616 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394 mg/L	0.000394	0.000394	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820617 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820618 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141 mg/L	0.000141	0.000141	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820619 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820620 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207 mg/L	0.000207	0.000207	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820621 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820622 EB	20706021805	EQBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535 mg/L	0.000535	0.000535	0.01	0.01	1	1 TRG		6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820623 EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820624 EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000406 mg/L	0.000406	0.000406	0.01	0.01	0.001	1 TRG	6/4/2007 1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0

SB053107-45820625	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.1	0.09	90	0	0	0
SB053107-45820626	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820627	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000387 mg/L	0.000387	0.000387	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820628	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.00131 mg/L	0.00131	0.00131	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820629	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00112 mg/L	0.00112	0.00112	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820630	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.000464 mg/L	0.000464	0.000464	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820631	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.00041 mg/L	0.00041	0.00041	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820632	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000343 mg/L	0.000343	0.000343	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820633	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000344 mg/L	0.000344	0.000344	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820634	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.05	0.036	72	0	0	0
SB053107-45820635	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.001	1	SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.1	0.048	48	0	0	0
SB053107-45820636	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	J	0.000282 mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820637	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000267 mg/L	0.000267	0.000267	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820638	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000522 mg/L	0.000522	0.000522	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820639	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.00208 mg/L	0.00208	0.00208	0.02	0.02	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820640	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.0004 mg/L	0.0004	0.0004	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820641	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000284 mg/L	0.000284	0.000284	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820642	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000366 mg/L	0.000366	0.000366	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820643	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000408 mg/L	0.000408	0.000408	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820644	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000786 mg/L	0.000786	0.000786	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820645	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000346 mg/L	0.000346	0.000346	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820646	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000564 mg/L	0.000564	0.000564	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820647	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00201 mg/L	0.00201	0.00201	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820648	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000135 mg/L	0.000135	0.000135	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820649	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.0000884 mg/L	0.000088	0.0000884	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820650	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	J	0.00517 mg/L	0.000371	0.000371	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820651	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.000556 mg/L	0.000556	0.000556	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820652	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.000102 mg/L	0.000102	0.000102	0.01	0.002	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820653	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.00205 mg/L	0.00205	0.00205	0.05	0.02	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820654	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00121 mg/L	0.00121	0.00121	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820655	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820656	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.0000796 mg/L	0.00008	0.0000796	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820657	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00015 mg/L	0.00015	0.00015	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820658	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000165 mg/L	0.000165	0.000165	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820659	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000141 mg/L	0.000141	0.000141	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820660	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.0000662 mg/L	0.000066	0.0000662	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820661	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820662	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.014 mg/L	0.000442	0.000442	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820663	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820664	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000241 mg/L	0.000241	0.000241	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820665	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.00047 mg/L	0.00047	0.00047	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820666	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	0.000528 mg/L	0.000528	0.000528	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820667	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.00191 mg/L	0.00191	0.00191	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820668	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.195 mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820669	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.00258 mg/L	0.00258	0.00258	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820670	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000293 mg/L	0.000293	0.000293	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820671	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.0000563 mg/L	0.000056	0.0000563	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820672	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000257 mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820673	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.00032 mg/L	0.00032	0.00032	0.01	0.01	0.001	1	TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0

SB053107-45820674	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	J	0.00504 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820675	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820676	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.00656 mg/L	0.000944	0.000944	0.01	0.005	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820677	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000889 mg/L	0.000889	0.000889	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820678	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000155 mg/L	0.000155	0.000155	0.01	0.002	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820679	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00011 mg/L	0.00011	0.00011	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820680	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000256 mg/L	0.000256	0.000256	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820681	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.000597 mg/L	0.000597	0.000597	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820682	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.000842 mg/L	0.000842	0.000842	0.01	0.005	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820683	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.000158 mg/L	0.000158	0.000158	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820684	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820685	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	0.000295 mg/L	0.000295	0.000295	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820686	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Nitrobenzene	MSSV5	JAR3	98-95-3	U	0.000362 mg/L	0.000362	0.000362	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820687	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0			0		0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.05	0.04	79	0	0	0
SB053107-45820688	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	0.00101 mg/L	0.00101	0.00101	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820689	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	0.000313 mg/L	0.000313	0.000313	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820690	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	0.00051 mg/L	0.00051	0.00051	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820691	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	o-Cresol	MSSV5	JAR3	95-48-7	U	0.000327 mg/L	0.000327	0.000327	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820692	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	0.00106 mg/L	0.00106	0.00106	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820693	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Phenanthrene	MSSV5	JAR3	85-01-8	U	0.000137 mg/L	0.000137	0.000137	0.01	0.002	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820694	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Phenol	MSSV5	JAR3	108-95-2	U	0.000325 mg/L	0.000325	0.000325	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820695	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Phenol-d5	MSSV5	JAR3	4165-62-2			0		0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.1	0.025	25	0	0	0
SB053107-45820696	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Pyrene	MSSV5	JAR3	129-00-0	U	0.0000899 mg/L	0.00009	0.0000899	0.01	0.002	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820697	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Pyridine	MSSV5	JAR3	110-86-1	U	0.000349 mg/L	0.000349	0.000349	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820698	EB	20706021805	EQBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021805-4	NONE	8270C_W_EX	W	Terphenyl-d14	MSSV5	JAR3	1718-51-0			0		0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.05	0.04	80	0	0	0
SB053107-45820699	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.0000058 mg/L	0.0000058	0.0000058	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820700	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	U	0.0000039 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820701	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.0000036 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820702	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	U	0.000005 mg/L	0.000005	0.000005	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820703	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	0.0000034 mg/L	0.0000034	0.0000034	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820704	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.0000086 mg/L	0.0000086	0.0000086	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820705	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	0.0000027 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820706	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.01	1 SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.0005	0.000452	90	0	0	0
SB053107-45820707	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	0.0000027 mg/L	0.0000027	0.0000027	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820708	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	0.0000085 mg/L	0.0000085	0.0000085	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820709	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	J	0.000023 mg/L	0.0000065	0.0000065	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820710	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	J	0.0000795 mg/L	0.0000036	0.0000036	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820711	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.0000032 mg/L	0.0000032	0.0000032	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820712	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	0.0000039 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820713	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.0000035 mg/L	0.0000035	0.0000035	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820714	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	J	0.0000334 mg/L	0.0000033	0.0000033	0.0001	0.0001	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820715	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.0000025 mg/L	0.0000025	0.0000025	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820716	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.0000103 mg/L	0.00001	0.0000103	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820717	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	0.0000052 mg/L	0.0000052	0.0000052	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820718	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	J	5.97E-06 mg/L	0.000004	0.000004	0.00005	0.00005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820719	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	0.0000055 mg/L	0.0000055	0.0000055	0.0005	0.0005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820720	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.01	1 SUR	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.0005	0.000303	61	0	0	0
SB053107-45820721	FB	20706021804	FLDBK	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021804-1	HCL	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.00055 mg/L	0.00055	0.00055	0.005	0.005	0.01	1 TRG	6/4/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0	0	0	0	0
SB053107-45820722	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864 mg/L	0.000086	0.0000864	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820723	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820724	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820725	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677 mg/L	0.000068	0.0000677	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0

SB053107-45820726	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820727	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820728	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017 mg/L	0.00017	0.00017	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820729	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820730	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413 mg/L	0.000413	0.000413	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820731	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795 mg/L	0.00008	0.0000795	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820732	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820733	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820734	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112 mg/L	0.000112	0.000112	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820735	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820736	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0			0		0		1	1 SUR	6/5/2007	1/0/1900	GCAL	4	350494	0.05	0.043	85	0	0	0
SB053107-45820737	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	W	1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0			0		0		1	1 SUR	6/5/2007	1/0/1900	GCAL	4	350507	0.05	0.056	111	0	0	0
SB053107-45820738	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997 mg/L	0.0001	0.0000997	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820739	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855 mg/L	0.000086	0.0000855	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820740	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134 mg/L	0.000134	0.000134	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820741	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647 mg/L	0.000065	0.0000647	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820742	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162 mg/L	0.000162	0.000162	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820743	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195 mg/L	0.000195	0.000195	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820744	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	2-Butanone	MSV6	KCB	78-93-3	J	0.00435 mg/L	0.000361	0.000361	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820745	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	W	2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000547 mg/L	0.000547	0.000547	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350507	0	0	0	0	0	0
SB053107-45820746	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922 mg/L	0.000092	0.0000922	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820747	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	J	0.00473 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820748	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4			0		0		1	1 SUR	6/5/2007	1/0/1900	GCAL	4	350494	0.05	0.045	91	0	0	0
SB053107-45820749	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	W	4-Bromofluorobenzene	MSV5	KCB	460-00-4			0		0		1	1 SUR	6/5/2007	1/0/1900	GCAL	4	350507	0.05	0.046	93	0	0	0
SB053107-45820750	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820751	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639 mg/L	0.000064	0.0000639	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820752	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882 mg/L	0.000088	0.0000882	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820753	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Acetone	MSV6	KCB	67-64-1	B	0.026 mg/L	0.00069	0.00069	0.025	0.025	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820754	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132 mg/L	0.00132	0.00132	0.025	0.025	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820755	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727 mg/L	0.000727	0.000727	0.025	0.025	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820756	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820757	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914 mg/L	0.000091	0.0000914	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820758	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.0000796 mg/L	0.00008	0.0000796	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820759	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.0000655 mg/L	0.000066	0.0000655	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820760	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820761	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997 mg/L	0.0001	0.0000997	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820762	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820763	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051 mg/L	0.000051	0.000051	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820764	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607 mg/L	0.000061	0.0000607	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820765	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629 mg/L	0.000063	0.0000629	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820766	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244 mg/L	0.000244	0.000244	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820767	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820768	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648 mg/L	0.000065	0.0000648	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820769	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0

SB053107-45820770	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504 mg/L	0.00005	0.0000504	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820771	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7			0		0		1	1 SUR			6/5/2007	1/0/1900	GCAL	4	350494	0.05	0.043	87	0	0	0
SB053107-45820772	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0		1	1 SUR			6/5/2007	1/0/1900	GCAL	4	350507	0.05	0.052	103	0	0	0
SB053107-45820773	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820774	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820775	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773 mg/L	0.000077	0.0000773	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820776	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455 mg/L	0.000455	0.000455	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820777	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820778	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820779	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431 mg/L	0.000431	0.000431	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820780	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	U	0.000126 mg/L	0.000126	0.000126	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820781	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201 mg/L	0.000201	0.000201	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820782	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	J	0.000757 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820783	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369 mg/L	0.000369	0.000369	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820784	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820785	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820786	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878 mg/L	0.000088	0.0000878	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820787	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584 mg/L	0.000058	0.0000584	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820788	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824 mg/L	0.000082	0.0000824	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820789	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820790	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011 mg/L	0.00011	0.00011	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820791	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652 mg/L	0.000065	0.0000652	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820792	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805 mg/L	0.000081	0.0000805	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820793	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932 mg/L	0.000093	0.0000932	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820794	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Toluene d8	MSV6	KCB	2037-26-5			0		0		1	1 SUR			6/5/2007	1/0/1900	GCAL	4	350494	0.05	0.05	101	0	0	0
SB053107-45820795	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0		0		1	1 SUR			6/5/2007	1/0/1900	GCAL	4	350507	0.05	0.054	108	0	0	0
SB053107-45820796	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113 mg/L	0.000113	0.000113	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820797	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820798	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394 mg/L	0.000394	0.000394	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820799	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820800	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141 mg/L	0.000141	0.000141	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820801	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820802	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207 mg/L	0.000207	0.000207	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820803	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820804	FB	20706021804	FLDBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021804-4	NONE	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535 mg/L	0.000535	0.000535	0.01	0.01	1	1 TRG			6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
SB053107-45820805	FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	0.000204 mg/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820806	FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	0.000406 mg/L	0.000406	0.000406	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820807	FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.1	0.089	89	0	0	0
SB053107-45820808	FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_W_EX	W	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0		0.001	2 SUR	6/4/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0.1	0.061	61	0	0	0
SB053107-45820809	FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820810	FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	0.000387 mg/L	0.000387	0.000387	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820811	FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	0.00131 mg/L	0.00131	0.00131	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820812	FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	0.00112 mg/L	0.00112	0.00112	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820813	FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	0.000464 mg/L	0.000464	0.000464	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820814	FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	0.00041 mg/L	0.00041	0.00041	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820815	FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_W_EX	W	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	0.000343 mg/L	0.000343	0.000343	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820816	FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_W_EX	W	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	0.000344 mg/L	0.000344	0.000344	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820817	FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.05	0.035	69	0	0	0
SB053107-45820818	FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_W_EX	W	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.001	2 SUR	6/4/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0.05	0.037	75	0	0	0

SB053107-45820819 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.1	0.049	49	0	0	0
SB053107-45820820 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.001	2 SUR	6/4/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0.1	0.046	46	0	0	0
SB053107-45820821 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	J	0.000343 mg/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820822 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	0.000267 mg/L	0.000267	0.000267	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820823 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	0.000522 mg/L	0.000522	0.000522	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820824 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	0.00208 mg/L	0.00208	0.00208	0.02	0.02	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820825 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	0.0004 mg/L	0.0004	0.0004	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820826 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	0.000284 mg/L	0.000284	0.000284	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820827 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	0.000366 mg/L	0.000366	0.000366	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820828 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	0.000408 mg/L	0.000408	0.000408	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820829 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	0.000786 mg/L	0.000786	0.000786	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820830 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	0.000346 mg/L	0.000346	0.000346	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820831 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	0.000564 mg/L	0.000564	0.000564	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820832 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	0.00201 mg/L	0.00201	0.00201	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820833 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Acenaphthene	MSSV5	JAR3	83-32-9	U	0.000135 mg/L	0.000135	0.000135	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820834 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Acenaphthylene	MSSV5	JAR3	208-96-8	U	0.0000884 mg/L	0.000088	0.0000884	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820835 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Acetophenone	MSSV5	JAR3	98-86-2	J	0.00547 mg/L	0.000371	0.000371	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820836 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Aniline	MSSV5	JAR3	62-53-3	U	0.000556 mg/L	0.000556	0.000556	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820837 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Anthracene	MSSV5	JAR3	120-12-7	U	0.000102 mg/L	0.000102	0.000102	0.01	0.002	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820838 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	0.00205 mg/L	0.00205	0.00205	0.05	0.02	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820839 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Benzaldehyde	MSSV5	JAR3	100-52-7	U	0.00121 mg/L	0.00121	0.00121	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820840 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Benzidine	MSSV5	JAR3	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.05	0.04	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820841 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	0.0000796 mg/L	0.00008	0.0000796	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820842 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	0.00015 mg/L	0.00015	0.00015	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820843 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	U	0.000165 mg/L	0.000165	0.000165	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820844 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	0.000141 mg/L	0.000141	0.000141	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820845 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	0.0000662 mg/L	0.000066	0.0000662	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820846 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Benzoic acid	MSSV5	JAR3	65-85-0	U	0.001 mg/L	0.001	0.001	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820847 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Benzyl alcohol	MSSV5	JAR3	100-51-6		0.015 mg/L	0.000442	0.000442	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820848 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Biphenyl	MSSV5	JAR3	92-52-4	U	0.000341 mg/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820849 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	0.000241 mg/L	0.000241	0.000241	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820850 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	0.00047 mg/L	0.00047	0.00047	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820851 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	0.000528 mg/L	0.000528	0.000528	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820852 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	0.00191 mg/L	0.00191	0.00191	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820853 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		0.215 mg/L	0.000356	0.000712	0.01	0.02	0.001	2 TRG	6/4/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0	0	0	0	0	0
SB053107-45820854 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Caprolactam	MSSV5	JAR3	105-60-2	U	0.00258 mg/L	0.00258	0.00258	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820855 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Carbazole	MSSV5	JAR3	86-74-8	U	0.000293 mg/L	0.000293	0.000293	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820856 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Chrysene	MSSV5	JAR3	218-01-9	U	0.0000563 mg/L	0.000056	0.0000563	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820857 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	0.000257 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820858 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Dibenzofuran	MSSV5	JAR3	132-64-9	U	0.00032 mg/L	0.00032	0.00032	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820859 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Diethyl phthalate	MSSV5	JAR3	84-66-2	J	0.0051 mg/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820860 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	0.000206 mg/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820861 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		0.00704 mg/L	0.000944	0.000944	0.01	0.005	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820862 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	0.000889 mg/L	0.000889	0.000889	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820863 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Fluoranthene	MSSV5	JAR3	206-44-0	U	0.000155 mg/L	0.000155	0.000155	0.01	0.002	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820864 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Fluorene	MSSV5	JAR3	86-73-7	U	0.00011 mg/L	0.00011	0.00011	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820865 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	0.000256 mg/L	0.000256	0.000256	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820866 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	0.000597 mg/L	0.000597	0.000597	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820867 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Hexachloroethane	MSSV5	JAR3	67-72-1	U	0.000842 mg/L	0.000842	0.000842	0.01	0.005	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820868 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	0.000158 mg/L	0.000158	0.000158	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0
SB053107-45820869 FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_W_EX	W	Isophorone	MSSV5	JAR3	78-59-1	U	0.00024 mg/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0	0	0	0

45820870	SB053107-FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007		8270C_W_EX	W			m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U		0.000295 mg/L	0.000295	0.000295	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0		0	0	0
45820871	SB053107-FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007		8270C_W_EX	W			Nitrobenzene	MSSV5	JAR3	98-95-3	U		0.000362 mg/L	0.000362	0.000362	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0		0	0	0
45820872	SB053107-FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007		8270C_W_EX	W			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.05	0.04	79		0	0	0
45820873	SB053107-FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007		8270C_W_EX	W			Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.001	2 SUR	6/4/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0.05	0.039	77		0	0	0
45820874	SB053107-FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007		8270C_W_EX	W			n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U		0.00101 mg/L	0.00101	0.00101	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0		0	0	0
45820875	SB053107-FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007		8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U		0.000313 mg/L	0.000313	0.000313	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0		0	0	0
45820876	SB053107-FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007		8270C_W_EX	W			n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U		0.00051 mg/L	0.00051	0.00051	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0		0	0	0
45820877	SB053107-FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007		8270C_W_EX	W			o-Cresol	MSSV5	JAR3	95-48-7	U		0.000327 mg/L	0.000327	0.000327	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0		0	0	0
45820878	SB053107-FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007		8270C_W_EX	W			Pentachlorophenol	MSSV5	JAR3	87-86-5	U		0.00106 mg/L	0.00106	0.00106	0.05	0.05	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0		0	0	0
45820879	SB053107-FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007		8270C_W_EX	W			Phenanthrene	MSSV5	JAR3	85-01-8	U		0.000137 mg/L	0.000137	0.000137	0.01	0.002	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0		0	0	0
45820880	SB053107-FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007		8270C_W_EX	W			Phenol	MSSV5	JAR3	108-95-2	U		0.000325 mg/L	0.000325	0.000325	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0		0	0	0
45820881	SB053107-FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007		8270C_W_EX	W			Phenol-d5	MSSV5	JAR3	4165-62-2						0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.1	0.026	26		0	0	0
45820882	SB053107-FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007		8270C_W_EX	W			Phenol-d5	MSSV5	JAR3	4165-62-2						0		0.001	2 SUR	6/4/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0.1	0.023	23		0	0	0
45820883	SB053107-FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007		8270C_W_EX	W			Pyrene	MSSV5	JAR3	129-00-0	U		0.0000899 mg/L	0.00009	0.0000899	0.01	0.002	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0		0	0	0
45820884	SB053107-FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007		8270C_W_EX	W			Pyridine	MSSV5	JAR3	110-86-1	U		0.000349 mg/L	0.000349	0.000349	0.01	0.01	0.001	1 TRG	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	0	0		0	0	0
45820885	SB053107-FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007		8270C_W_EX	W			Terphenyl-d14	MSSV5	JAR3	1718-51-0						0		0.001	1 SUR	6/4/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.05	0.036	72		0	0	0
45820886	SB053107-FB	20706021804	FLDBK	SW8270C	5/31/2007	1/0/1900	6/2/2007		8270C_W_EX	W			Terphenyl-d14	MSSV5	JAR3	1718-51-0						0		0.001	2 SUR	6/4/2007	1/0/1900	6/6/2007	1/0/1900	GCAL	4	350620	0.05	0.038	76		0	0	0
45820887	SBMW29-01	20706021801	SITE	A2540G	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D		Total Moisture	BAL01	JEM	WET-037			23.7 %		0.01	0.01	1	1 TRG			6/4/2007	1/0/1900	GCAL	4	350402	0	0	0		0	0	0
45820888	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.000758 mg/kg	0.00058	0.000758	0.004	0.00523	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820889	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.00102 mg/kg	0.00078	0.00102	0.004	0.00523	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820890	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.00115 mg/kg	0.00088	0.00115	0.004	0.00523	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820891	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000784 mg/kg	0.0006	0.000784	0.002	0.00261	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820892	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000993 mg/kg	0.00076	0.000993	0.002	0.00261	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820893	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000823 mg/kg	0.00063	0.000823	0.002	0.00261	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820894	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.00107 mg/kg	0.00082	0.00107	0.004	0.00523	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820895	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3					0		0.3322	1 SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.017	0.017	100		0	0	0
45820896	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000967 mg/kg	0.00074	0.000967	0.002	0.00261	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820897	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000784 mg/kg	0.0006	0.000784	0.004	0.00523	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820898	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	Endosulfan I	GCS16A	TLS	959-98-8	U	none	0.000601 mg/kg	0.00046	0.000601	0.002	0.00261	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820899	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000653 mg/kg	0.0005	0.000653	0.004	0.00523	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820900	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000941 mg/kg	0.00072	0.000941	0.004	0.00523	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820901	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	Endrin	GCS16A	TLS	72-20-8	U	none	0.000954 mg/kg	0.00073	0.000954	0.004	0.00523	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820902	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.00098 mg/kg	0.00075	0.00098	0.004	0.00523	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820903	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000836 mg/kg	0.00064	0.000836	0.004	0.00523	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820904	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000758 mg/kg	0.00058	0.000758	0.002	0.00261	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820905	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000928 mg/kg	0.00071	0.000928	0.002	0.00261	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820906	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000784 mg/kg	0.0006	0.000784	0.002	0.00261	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820907	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.00108 mg/kg	0.00083	0.00108	0.002	0.00261	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820908	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	Methoxychlor	GCS16A	TLS	72-43-5	U	none	0.00131 mg/kg	0.001	0.00131	0.02	0.026	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820909	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.3322	1 SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.017	0.015	90		0	0	0
45820910	SBMW29-01	20706021801	SITE	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8081A_S_EX	SB	D	23.7282	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.012 mg/kg	0.00937	0.012	0.2	0.261	0.3322	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4 none	350520	0	0	0		0	0	0
45820911	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	1,1,1,2-Tetrachloroethane	MSV6	DLB	630-20-6	U	none	8.85 mg/kg	0.000176	8.85	0.005	251	0.7669	50000 TRG			6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820912	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	1,1,1-Trichloroethane	MSV6	DLB	71-55-6		none	3750 mg/kg	0.000123	6.18	0.005	251	0.7669	50000 TRG			6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820913	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	1,1,2,2-Tetrachloroethane	MSV6	DLB	79-34-5	U	UJ	9.05 mg/kg	0.00018	9.05	0.005	251	0.7669	50000 TRG			6/14/2007	1/0/1900	GCAL	4 calibration drift (%D= -21)	351047	0	0	0		0	0	0
45820914	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	1,1,2-Trichloroethane	MSV6	DLB	79-00-5	U	none	5.73 mg/kg	0.000114	5.73	0.005	251	0.7669	50000 TRG			6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820915	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	1,1-Dichloroethane	MSV6	DLB	75-34-3	J	J	67.3 mg/kg	0.000159	7.99	0.005	251	0.7669	50000 TRG			6/14/2007	1/0/1900	GCAL	4 result between SDL and SQL	351047	0	0	0		0	0	0
45820916	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	1,1-Dichloroethene	MSV6	DLB	75-35-4	J	J	128 mg/kg	0.000359	18	0.005	251	0.7669	50000 TRG			6/14/2007	1/0/1900	GCAL	4 result between SDL and SQL	351047	0	0	0		0	0	0
45820917	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	1,1-Dichloropropene	MSV6	DLB	563-58-6	U	none	6.54 mg/kg	0.00013	6.54	0.005	251	0.7669	50000 TRG			6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820918	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	1,2,3-Trichloropropane	MSV6	DLB	96-18-4		none	471 mg/kg	0.000245	12.3	0.005	101	0.7669	50000 TRG			6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820919	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	1,2,4-Trichlorobenzene	MSV6	DLB	120-82-1	U	none	16.4 mg/kg	0.000327	16.4	0.005	251	0.7669	50000 TRG			6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820920	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	1,2,4-Trimethylbenzene	MSV6	DLB	95-63-6	U	none	9.95 mg/kg	0.000198	9.95	0.005	251	0.7669	50000 TRG			6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820921	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	1,2-Dibromo-3-chloropropane	MSV6	DLB	96-12-8	U	none	43.5 mg/kg	0.000866	43.5	0.005	251	0.7669	50000 TRG			6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820922	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	1,2-Dibromoethane	MSV6	DLB	106-93-4	U	none	7.54 mg/kg	0.00015	7.54	0.005	251	0.7669	50000 TRG			6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820923	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	1,2-Dichlorobenzene	MSV6	DLB	95-50-1	U	none	5.73 mg/kg	0.000114	5.73	0.005	251	0.7669	50000 TRG			6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820924	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	1,2-Dichloroethane	MSV6	DLB	107-06-2		none	595 mg/kg	0.000114	5.73	0.005	251	0.7669	50000 TRG			6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0

45820925	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D		1,2-Dichloroethane-d4	MSV6	DLB	17060-07-0					0		0		0.7669	50000	SUR	6/14/2007	1/0/1900	GCAL	4	351047	1920	1580	82		0	0	0
45820926	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	SB	D		1,2-Dichloroethane-d4	MSV0	ADI	17060-07-0					0		0		0.7669	50000	SUR	6/15/2007	1/0/1900	GCAL	4	351235	1920	2010	105		0	0	0
45820927	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	1,2-Dichloropropane	MSV6	DLB	78-87-5	U	none	5.63 mg/kg	0.000112	5.63	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820928	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	1,3,5-Trimethylbenzene	MSV6	DLB	108-67-8	U	none	8.19 mg/kg	0.000163	8.19	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820929	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	1,3-Dichlorobenzene	MSV6	DLB	541-73-1	U	none	11.9 mg/kg	0.000236	11.9	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820930	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	1,3-Dichloropropane	MSV6	DLB	142-28-9	U	none	6.84 mg/kg	0.000136	6.84	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820931	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	1,4-Dichlorobenzene	MSV6	DLB	106-46-7	U	none	21.2 mg/kg	0.000421	21.2	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820932	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	2,2-Dichloropropane	MSV6	DLB	594-20-7	U	none	8.85 mg/kg	0.000176	8.85	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820933	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	2-Butanone	MSV6	DLB	78-93-3	U	none	15.7 mg/kg	0.000312	15.7	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820934	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	SB	D	23.7282	2-Chloroethylvinyl ether	MSV0	ADI	110-75-8	U	UJ	106 mg/kg	0.0021	106	0.005	251	0.7669	50000	TRG	6/15/2007	1/0/1900	GCAL	analyzed past 14-day hold time (on day 15); low ave MS/MSD recovery (51%)	351235	0	0	0		0	0	0
45820935	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	2-Chlorotoluene	MSV6	DLB	95-49-8	U	none	7.54 mg/kg	0.00015	7.54	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820936	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	2-Hexanone	MSV6	DLB	591-78-6	U	none	41.5 mg/kg	0.000826	41.5	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820937	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D		4-Bromofluorobenzene	MSV6	DLB	460-00-4					0		0		0.7669	50000	SUR	6/14/2007	1/0/1900	GCAL	4	351047	1920	1950	102		0	0	0
45820938	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	SB	D		4-Bromofluorobenzene	MSV0	ADI	460-00-4					0		0		0.7669	50000	SUR	6/15/2007	1/0/1900	GCAL	4	351235	1920	2080	108		0	0	0
45820939	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	4-Chlorotoluene	MSV6	DLB	106-43-4	U	none	16.3 mg/kg	0.000325	16.3	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820940	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	4-Isopropyltoluene	MSV6	DLB	99-87-6	U	none	8.09 mg/kg	0.000161	8.09	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820941	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	4-Methyl-2-pentanone	MSV6	DLB	108-10-1	U	none	8.7 mg/kg	0.000173	8.7	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820942	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Acetone	MSV6	DLB	67-64-1	JB	U	570 mg/kg	0.000374	18.8	0.025	1260	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	laboratory blank contamination (0.554 J mg/kg); high ave LCS/LCSD recovery (146%); result between SDL 4 and SQL	351047	0	0	0		0	0	0
45820943	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Acrolein	MSV6	DLB	107-02-8	U	UJ	295 mg/kg	0.00234	118	0.025	1260	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 4 2.5x (SB)	351047	0	0	0		0	0	0
45820944	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Acrylonitrile	MSV6	DLB	107-13-1	U	none	35.8 mg/kg	0.000712	35.8	0.025	1260	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820945	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Benzene	MSV6	DLB	71-43-2	J	J	84.3 mg/kg	0.000104	5.23	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	result between 4 SDL and SQL	351047	0	0	0		0	0	0
45820946	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Bromobenzene	MSV6	DLB	108-86-1	U	none	11.8 mg/kg	0.000235	11.8	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820947	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Bromodichloromethane	MSV6	DLB	75-27-4	U	none	6.79 mg/kg	0.000135	6.79	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820948	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Bromoform	MSV6	DLB	75-25-2	U	none	8.5 mg/kg	0.000169	8.5	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820949	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Bromomethane	MSV6	DLB	74-83-9	U	none	75.7 mg/kg	0.00151	75.7	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820950	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Carbon disulfide	MSV6	DLB	75-15-0	U	none	5.48 mg/kg	0.000109	5.48	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820951	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Carbon tetrachloride	MSV6	DLB	56-23-5	U	none	6.03 mg/kg	0.00012	6.03	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820952	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Chlorobenzene	MSV6	DLB	108-90-7	U	none	8.29 mg/kg	0.000165	8.29	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820953	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Chloroethane	MSV6	DLB	75-00-3	U	none	30.5 mg/kg	0.000606	30.5	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820954	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Chloroform	MSV6	DLB	67-66-3	U	none	7.09 mg/kg	0.000141	7.09	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820955	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Chloromethane	MSV6	DLB	74-87-3	U	none	23.3 mg/kg	0.000464	23.3	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820956	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	cis-1,2-Dichloroethene	MSV6	DLB	156-59-2	U	none	6.33 mg/kg	0.000126	6.33	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820957	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	cis-1,3-Dichloropropene	MSV6	DLB	10061-01-5	U	none	5.78 mg/kg	0.000115	5.78	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820958	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Cyclohexane	MSV6	DLB	110-82-7	U	none	55.6 mg/kg	0.00111	55.6	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820959	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Dibromochloromethane	MSV6	DLB	124-48-1	U	none	4.52 mg/kg	0.00009	4.52	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820960	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D		Dibromofluoromethane	MSV6	DLB	1868-53-7					0		0		0.7669	50000	SUR	6/14/2007	1/0/1900	GCAL	4	351047	1920	1750	91		0	0	0
45820961	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	SB	D		Dibromofluoromethane	MSV0	ADI	1868-53-7					0		0		0.7669	50000	SUR	6/15/2007	1/0/1900	GCAL	4	351235	1920	2220	116		0	0	0
45820962	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Dibromomethane	MSV6	DLB	74-95-3	U	none	7.84 mg/kg	0.000156	7.84	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820963	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Dichlorodifluoromethane	MSV6	DLB	75-71-8	U	none	18.3 mg/kg	0.000364	18.3	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820964	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Ethylbenzene	MSV6	DLB	100-41-4	U	none	10.4 mg/kg	0.000207	10.4	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820965	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Hexachlorobutadiene	MSV6	DLB	87-68-3	U	none	62.6 mg/kg	0.00125	62.6	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820966	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Isopropylbenzene (Cumene)	MSV6	DLB	98-82-8	J	J	93.7 mg/kg	0.000153	7.69	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	result between 4 SDL and SQL	351047	0	0	0		0	0	0
45820967	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	m,p-Xylene	MSV6	DLB	136777-61-2	U	none	20 mg/kg	0.000398	20	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820968	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Methyl Acetate	MSV6	DLB	79-20-9	U	none	76.9 mg/kg	0.00153	76.9	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820969	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Methyl iodide	MSV6	DLB	74-88-4	U	none	45.5 mg/kg	0.000906	45.5	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0
45820970	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Methylcyclohexane	MSV6	DLB	108-87-2	U	none	18.6 mg/kg	0.00037	18.6	0.005	251	0.7669	50000	TRG	6/14/2007	1/0/1900	GCAL	4 none	351047	0	0	0		0	0	0

45820971	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Methylene chloride	MSV6	DLB	75-09-2		none	1130	mg/kg	0.000479	24.1	0.01	503	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	none	351047	0	0	0	0	0	0
45820972	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Naphthalene	MSV6	DLB	91-20-3	J	J	102	mg/kg	0.000376	18.9	0.005	251	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	result between SDL and SQL	351047	0	0	0	0	0	0
45820973	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	n-Butyl alcohol	MSV6	DLB	71-36-3	U	none	50.3	mg/kg	0.001	50.3	0.025	1260	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	none	351047	0	0	0	0	0	0
45820974	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	n-Butylbenzene	MSV6	DLB	104-51-8	U	none	8.95	mg/kg	0.000178	8.95	0.005	251	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	none	351047	0	0	0	0	0	0
45820975	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	n-Propylbenzene	MSV6	DLB	103-65-1	U	none	7.04	mg/kg	0.00014	7.04	0.005	251	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	none	351047	0	0	0	0	0	0
45820976	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	o-Xylene	MSV6	DLB	95-47-6	U	none	8.75	mg/kg	0.000174	8.75	0.005	251	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	none	351047	0	0	0	0	0	0
45820977	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	sec-Butylbenzene	MSV6	DLB	135-98-8	U	none	5.88	mg/kg	0.000117	5.88	0.005	251	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	none	351047	0	0	0	0	0	0
45820978	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Styrene	MSV6	DLB	100-42-5	U	none	7.64	mg/kg	0.000152	7.64	0.005	251	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	none	351047	0	0	0	0	0	0
45820979	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	tert-Butyl methyl ether (MTBE)	MSV6	DLB	1634-04-4	U	none	3.72	mg/kg	0.000074	3.72	0.005	251	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	none	351047	0	0	0	0	0	0
45820980	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	tert-Butylbenzene	MSV6	DLB	98-06-6	U	none	12.7	mg/kg	0.000252	12.7	0.005	251	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	none	351047	0	0	0	0	0	0
45820981	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Tetrachloroethene	MSV6	DLB	127-18-4		none	4340	mg/kg	0.000192	9.65	0.005	251	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	none	351047	0	0	0	0	0	0
45820982	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Toluene	MSV6	DLB	108-88-3	J	J	108	mg/kg	0.00055	27.6	0.005	251	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	result between SDL and SQL	351047	0	0	0	0	0	0
45820983	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D		Toluene d8	MSV6	DLB	2037-26-5					0		0		0.7669	50000	SUR			6/14/2007	1/0/1900	GCAL	4		351047	1920	1950	102	0	0	0
45820984	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	SB	D		Toluene d8	MSV0	ADI	2037-26-5					0		0		0.7669	50000	SUR			6/15/2007	1/0/1900	GCAL	4		351235	1920	2240	117	0	0	0
45820985	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	trans-1,2-Dichloroethene	MSV6	DLB	156-60-5	U	none	8.24	mg/kg	0.000164	8.24	0.005	251	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	none	351047	0	0	0	0	0	0
45820986	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	trans-1,3-Dichloropropene	MSV6	DLB	10061-02-6	U	none	7.09	mg/kg	0.000141	7.09	0.005	251	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	none	351047	0	0	0	0	0	0
45820987	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	trans-1,4-Dichloro-2-butene	MSV6	DLB	110-57-6	U	UJ	36.2	mg/kg	0.000721	36.2	0.005	251	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	calibration drift (%D= -23)	351047	0	0	0	0	0	0
45820988	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Trichloroethene	MSV6	DLB	79-01-6		none	2150	mg/kg	0.000177	8.9	0.005	251	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	none	351047	0	0	0	0	0	0
45820989	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Trichlorofluoromethane	MSV6	DLB	75-69-4	U	none	12.7	mg/kg	0.000252	12.7	0.005	251	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	none	351047	0	0	0	0	0	0
45820990	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Trichlorotrifluoroethane	MSV6	DLB	76-13-1	U	none	9.45	mg/kg	0.000188	9.45	0.005	251	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	none	351047	0	0	0	0	0	0
45820991	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Vinyl acetate	MSV6	DLB	108-05-4	U	none	49.2	mg/kg	0.000979	49.2	0.005	251	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	none	351047	0	0	0	0	0	0
45820992	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Vinyl chloride	MSV6	DLB	75-01-4	U	none	17.6	mg/kg	0.000351	17.6	0.005	251	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	none	351047	0	0	0	0	0	0
45820993	SBMW29-01	20706021801	SITE	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	NONE	SB	D	23.7282	Xylene (total)	MSV6	DLB	1330-20-7	U	none	28.8	mg/kg	0.000572	28.8	0.01	503	0.7669	50000	TRG			6/14/2007	1/0/1900	GCAL	4	none	351047	0	0	0	0	0	0
45820994	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	UJ	0.00763	mg/kg	0.00584	0.00763	0.33	0.431	0.0332	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45820995	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	UJ	0.00977	mg/kg	0.00748	0.00977	0.33	0.431	0.0332	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45820996	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6			0		0		0.0332		1	SUR		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4		350569	3.32	2.48	75	0	0	0
45820997	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	UJ	0.00746	mg/kg	0.00571	0.00746	0.33	0.431	0.0332	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45820998	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	UJ	0.032	mg/kg	0.0248	0.032	0.33	0.431	0.0332	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	poor calibration fit (%RSD=16); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45820999	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.071	mg/kg	0.0544	0.071	0.33	0.431	0.0332	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821000	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.025	mg/kg	0.019	0.025	1.67	2.18	0.0332	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (34.5%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821001	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	UJ	0.035	mg/kg	0.0269	0.035	0.33	0.431	0.0332	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (56%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821002	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	UJ	0.00745	mg/kg	0.0057	0.00745	0.33	0.431	0.0332	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821003	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	UJ	0.032	mg/kg	0.0242	0.032	0.33	0.431	0.0332	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821004	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	UJ	0.032	mg/kg	0.0248	0.032	0.33	0.431	0.0332	1	TRG		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821005	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.0332		1	SUR		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4		350569	1.66	1.3	78	0	0	0
45821006	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.0332		1	SUR		6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4		350569	3.32	1.99	60	0	0	0

45821007	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	J	U	0.014 mg/kg	0.00712	0.0093	0.33	0.086	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	equipment blank contamination (0.000282 J mg/L); field blank contamination (0.000343 J mg/L); result between SDL and SQL; MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821008	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	UJ	0.00987 mg/kg	0.00755	0.00987	1.67	2.18	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (43.5%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821009	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	UJ	0.013 mg/kg	0.00959	0.013	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821010	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	UJ	0.073 mg/kg	0.056	0.073	0.66	0.862	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821011	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	UJ	0.00861 mg/kg	0.00659	0.00861	1.67	2.18	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821012	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.016 mg/kg	0.0125	0.016	1.67	2.18	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821013	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	UJ	0.016 mg/kg	0.0123	0.016	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821014	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	UJ	0.013 mg/kg	0.00992	0.013	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	poor calibration fit (%RSD=17); low ave LCS/LCSD recovery (57%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821015	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.053 mg/kg	0.0408	0.053	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (36.5%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821016	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	UJ	0.00608 mg/kg	0.00465	0.00608	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821017	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	UJ	0.05 mg/kg	0.0386	0.05	1.67	2.18	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (43%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821018	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.011 mg/kg	0.00826	0.011	1.67	2.18	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (52%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821019	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Acenaphthene	MSSV5	JAR3	83-32-9	U	UJ	0.0093 mg/kg	0.00712	0.0093	0.33	0.086	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821020	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Acenaphthylene	MSSV5	JAR3	208-96-8	U	UJ	0.00941 mg/kg	0.0072	0.00941	0.33	0.086	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0

45821021	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Acetophenone	MSSV5	JAR3	98-86-2	U	UJ	0.011 mg/kg	0.00818	0.011	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (59.5%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821022	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.056 mg/kg	0.0427	0.056	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (50.5%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821023	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Anthracene	MSSV5	JAR3	120-12-7	U	UJ	0.00648 mg/kg	0.00496	0.00648	0.33	0.086	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821024	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	UJ	0.021 mg/kg	0.0159	0.021	1.67	0.862	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821025	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.034 mg/kg	0.0263	0.034	0.66	2.18	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	poor calibration fit (%RSD=50); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821026	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.41 mg/kg	0.314	0.41	1.32	1.72	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	poor calibration fit (%RSD=43); calibration drift (%D= -32); low ave LCS/LCSD recovery (14.5%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821027	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	UJ	0.00763 mg/kg	0.00584	0.00763	0.33	0.086	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821028	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	U	UJ	0.01 mg/kg	0.00785	0.01	0.33	0.086	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821029	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.017 mg/kg	0.00631	0.00825	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	result between SDL and SQL; MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821030	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	U	UJ	0.035 mg/kg	0.0267	0.035	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821031	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	UJ	0.012 mg/kg	0.00891	0.012	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821032	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.201 mg/kg	0.154	0.201	1.67	2.18	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (37%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821033	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	UJ	0.00946 mg/kg	0.00724	0.00946	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821034	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Biphenyl	MSSV5	JAR3	92-52-4	U	UJ	0.0072 mg/kg	0.00551	0.0072	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	low ave LCS/LCSD recovery (57%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821035	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	UJ	0.0067 mg/kg	0.00513	0.0067	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821036	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	UJ	0.047 mg/kg	0.0359	0.047	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0

45821037	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	UJ	0.042 mg/kg	0.0325	0.042	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821038	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	UJ	0.021 mg/kg	0.0157	0.021	0.33	0.086	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821039	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	UJ	0.00993 mg/kg	0.0076	0.00993	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821040	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Caprolactam	MSSV5	JAR3	105-60-2	U	UJ	0.013 mg/kg	0.00978	0.013	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	poor calibration fit (%RSD=25); low ave LCS/LCSD recovery (49%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821041	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Carbazole	MSSV5	JAR3	86-74-8	U	UJ	0.00889 mg/kg	0.0068	0.00889	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821042	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Chrysene	MSSV5	JAR3	218-01-9	U	UJ	0.014 mg/kg	0.0105	0.014	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821043	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	U	UJ	0.04 mg/kg	0.0308	0.04	0.33	0.086	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821044	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Dibenzofuran	MSSV5	JAR3	132-64-9	U	UJ	0.00554 mg/kg	0.00424	0.00554	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821045	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	UJ	0.00708 mg/kg	0.00542	0.00708	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821046	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	UJ	0.026 mg/kg	0.0196	0.026	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821047	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	UJ	0.00868 mg/kg	0.00664	0.00868	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821048	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	UJ	0.00904 mg/kg	0.00692	0.00904	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	poor calibration fit (%RSD=17); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821049	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Fluoranthene	MSSV5	JAR3	206-44-0	J	J	0.03 mg/kg	0.00878	0.011	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	result between SDL and SQL; MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821050	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Fluorene	MSSV5	JAR3	86-73-7	J	J	0.013 mg/kg	0.00555	0.00725	0.33	0.086	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	result between SDL and SQL; MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821051	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	UJ	0.013 mg/kg	0.00961	0.013	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821052	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.032 mg/kg	0.0244	0.032	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	calibration drift (%D= -22); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821053	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.057 mg/kg	0.044	0.057	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821054	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	U	UJ	0.03 mg/kg	0.0228	0.03	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0
45821055	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Isophorone	MSSV5	JAR3	78-59-1	U	UJ	0.00601 mg/kg	0.0046	0.00601	0.33	0.431	0.0332	1 TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs (Acid and B/N)	350569	0	0	0	0	0	0

				5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		low ave LCS/LCSD recovery (51%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs								
45821056	SBMW29-01	20706021801	SITE	SW8270C				20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	UJ	0.013 mg/kg	0.00965	0.013	0.33	0.431	0.0332	1 TRG					GCAL	4	(Acid and B/N)	350569	0	0	0		0	0	0
				5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs								
45821057	SBMW29-01	20706021801	SITE	SW8270C				20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Nitrobenzene	MSSV5	JAR3	98-95-3	U	UJ	0.044 mg/kg	0.034	0.044	0.33	0.431	0.0332	1 TRG					GCAL	4	(Acid and B/N)	350569	0	0	0		0	0	0
45821058	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.0332	1 SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4		350569	1.66	1.21	73		0	0	0
				5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		calibration drift (%D= -67); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs								
45821059	SBMW29-01	20706021801	SITE	SW8270C				20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.052 mg/kg	0.0397	0.052	0.33	0.431	0.0332	1 TRG					GCAL	4	(Acid and B/N)	350569	0	0	0		0	0	0
				5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		low ave LCS/LCSD recovery (58%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs								
45821060	SBMW29-01	20706021801	SITE	SW8270C				20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.00977 mg/kg	0.00748	0.00977	0.33	0.086	0.0332	1 TRG					GCAL	4	(Acid and B/N)	350569	0	0	0		0	0	0
				5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs								
45821061	SBMW29-01	20706021801	SITE	SW8270C				20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	UJ	0.014 mg/kg	0.0109	0.014	0.33	0.431	0.0332	1 TRG					GCAL	4	(Acid and B/N)	350569	0	0	0		0	0	0
				5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		low ave LCS/LCSD recovery (55.5%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs								
45821062	SBMW29-01	20706021801	SITE	SW8270C				20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	o-Cresol	MSSV5	JAR3	95-48-7	U	UJ	0.022 mg/kg	0.0168	0.022	0.33	0.431	0.0332	1 TRG					GCAL	4	(Acid and B/N)	350569	0	0	0		0	0	0
				5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs								
45821063	SBMW29-01	20706021801	SITE	SW8270C				20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.038 mg/kg	0.0293	0.038	1.67	2.18	0.0332	1 TRG					GCAL	4	(Acid and B/N)	350569	0	0	0		0	0	0
				5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		result between SDL and SQL; MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs								
45821064	SBMW29-01	20706021801	SITE	SW8270C				20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Phenanthrene	MSSV5	JAR3	85-01-8	J	J	0.057 mg/kg	0.00516	0.00674	0.33	0.086	0.0332	1 TRG					GCAL	4	(Acid and B/N)	350569	0	0	0		0	0	0
				5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs								
45821065	SBMW29-01	20706021801	SITE	SW8270C				20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.00894 mg/kg	0.00684	0.00894	0.33	0.431	0.0332	1 TRG					GCAL	4	(Acid and B/N)	350569	0	0	0		0	0	0
45821066	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.0332	1 SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4		350569	3.32	1.64	49		0	0	0
				5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs								
45821067	SBMW29-01	20706021801	SITE	SW8270C				20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Pyrene	MSSV5	JAR3	129-00-0	U	UJ	0.02 mg/kg	0.0154	0.02	0.33	0.431	0.0332	1 TRG					GCAL	4	(Acid and B/N)	350569	0	0	0		0	0	0
				5/31/2007	1/0/1900	6/2/2007																			6/3/2007	1/0/1900	6/5/2007	1/0/1900		poor calibration fit (%RSD=43); low ave LCS/LCSD recovery (50%); MS/MSD - low ave recovery (13-59%) for 37 of 70 SVOCs								
45821068	SBMW29-01	20706021801	SITE	SW8270C				20706021801-1	NONE	8270C_S_EX	SB	D	23.7282	Pyridine	MSSV5	JAR3	110-86-1	U	UJ	0.064 mg/kg	0.0492	0.064	0.33	0.431	0.0332	1 TRG					GCAL	4	(Acid and B/N)	350569	0	0	0		0	0	0
45821069	SBMW29-01	20706021801	SITE	SW8270C	5/31/2007	1/0/1900	6/2/2007	20706021801-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.0332	1 SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4		350569	1.66	0.709	43		0	0	0
45821070	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	4,4'-DDD	GCS16A	TLS	72-54-8			0.02 mg/kg	0.00058	0.00076	0.004	0.00524	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4		350520	0	0.017	0.016	94	0	0	0	0
45821071	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	4,4'-DDE	GCS16A	TLS	72-55-9			0.02 mg/kg	0.00078	0.00102	0.004	0.00524	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4		350520	0	0.017	0.015	91	0	0	0	0
45821072	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	4,4'-DDT	GCS16A	TLS	50-29-3			0.022 mg/kg	0.00088	0.00115	0.004	0.00524	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4		350520	0	0.017	0.017	100	0	0	0	0
45821073	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	Aldrin	GCS16A	TLS	309-00-2			0.02 mg/kg	0.0006	0.000787	0.002	0.00262	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4		350520	0	0.017	0.015	90	0	0	0	0
45821074	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	alpha-BHC	GCS16A	TLS	319-84-6			0.019 mg/kg	0.00076	0.000996	0.002	0.00262	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4		350520	0	0.017	0.015	89	0	0	0	0
45821075	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	alpha-Chlordane	GCS16A	TLS	5103-71-9			0.02 mg/kg	0.00063	0.000826	0.002	0.00262	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4		350520	0	0.017	0.016	93	0	0	0	0
45821076	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	beta-BHC	GCS16A	TLS	319-85-7			0.02 mg/kg	0.00082	0.00108	0.004	0.00524	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4		350520	0	0.017	0.016	93	0	0	0	0
45821077	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.3333	1 SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4		350520		0.017	0.016	94		0	0	0
45821078	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	delta-BHC	GCS16A	TLS	319-86-8			0.02 mg/kg	0.00074	0.00097	0.002	0.00262	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4		350520	0	0.017	0.015	92	0	0	0	0
45821079	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	Dieldrin	GCS16A	TLS	60-57-1			0.02 mg/kg	0.0006	0.000787	0.004	0.00524	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4		350520	0	0.017	0.015	90	0	0	0	0
45821080	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	Endosulfan I	GCS16A	TLS	959-98-8			0.02 mg/kg	0.00046	0.000603	0.002	0.00262	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4		350520	0	0.017	0.015	89	0	0	0	0
45821081	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	Endosulfan II	GCS16A	TLS	33213-65-9			0.02 mg/kg	0.0005	0.000656	0.004	0.00524	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4		350520	0	0.017	0.015	92	0	0	0	0
45821082	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	Endosulfan sulfate	GCS16A	TLS	1031-07-8			0.022 mg/kg	0.00072	0.000944	0.004	0.00524	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4		350520	0	0.017	0.017	100	0	0	0	0
45821083	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	Endrin	GCS16A	TLS	72-20-8			0.02 mg/kg	0.00073	0.000957	0.004	0.00524	0.3333	1 TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4		350520	0	0.017	0.015	92	0	0	0	0

45821084	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.02 mg/kg	0.00075	0.000983	0.004	0.00524	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.015	89	0	0	0	0
45821085	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	Endrin ketone	GCS16A	TLS	53494-70-5		0.022 mg/kg	0.00064	0.000839	0.004	0.00524	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	102	0	0	0	0
45821086	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.02 mg/kg	0.00058	0.00076	0.002	0.00262	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	93	0	0	0	0
45821087	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.02 mg/kg	0.00071	0.000931	0.002	0.00262	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.015	91	0	0	0	0
45821088	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	Heptachlor	GCS16A	TLS	76-44-8		0.02 mg/kg	0.0006	0.000787	0.002	0.00262	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.015	90	0	0	0	0
45821089	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.02 mg/kg	0.00083	0.00109	0.002	0.00262	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.015	89	0	0	0	0
45821090	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D	23.7282	Methoxychlor	GCS16A	TLS	72-43-5	J	0.021 mg/kg	0.001	0.00131	0.02	0.026	0.3333	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	97	0	0	0	0
45821091	SBMW29-01 MS	20706021802	MS	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021802-5	NONE	8081A_S_EX	SB	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0		0.3333	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0.017	0.014	82		0	0	0
45821092	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,1,1,2-Tetrachloroethane	MSV6	DLB	630-20-6		954 mg/kg	0.000176	5.92	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	728	113	0	0	0	0
45821093	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,1,1-Trichloroethane	MSV6	DLB	71-55-6		3000 mg/kg	0.000123	4.14	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	2860	642	2290	-90	2860	0	0	0
45821094	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,1,2,2-Tetrachloroethane	MSV6	DLB	79-34-5		804 mg/kg	0.00018	6.06	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	613	96	0	0	0	0
45821095	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,1,2-Trichloroethane	MSV6	DLB	79-00-5		825 mg/kg	0.000114	3.84	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	629	98	0	0	0	0
45821096	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,1-Dichloroethane	MSV6	DLB	75-34-3		767 mg/kg	0.000159	5.35	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	51.3	642	585	83	51.3	0	0	0
45821097	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,1-Dichloroethene	MSV6	DLB	75-35-4		836 mg/kg	0.000359	12.1	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	97.5	642	638	84	97.5	0	0	0
45821098	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,1-Dichloropropene	MSV6	DLB	563-58-6		784 mg/kg	0.00013	4.37	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	598	93	0	0	0	0
45821099	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,2,3-Trichloropropane	MSV6	DLB	96-18-4		1160 mg/kg	0.000245	8.24	0.005	67.3	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	359	642	884	82	359	0	0	0
45821100	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,2,4-Trichlorobenzene	MSV6	DLB	120-82-1		871 mg/kg	0.000327	11	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	664	103	0	0	0	0
45821101	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,2,4-Trimethylbenzene	MSV6	DLB	95-63-6		844 mg/kg	0.000198	6.66	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	644	100	0	0	0	0
45821102	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,2-Dibromo-3-chloropropane	MSV6	DLB	96-12-8		926 mg/kg	0.000866	29.1	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	706	110	0	0	0	0
45821103	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,2-Dibromoethane	MSV6	DLB	106-93-4		869 mg/kg	0.00015	5.05	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	663	103	0	0	0	0
45821104	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,2-Dichlorobenzene	MSV6	DLB	95-50-1		848 mg/kg	0.000114	3.84	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	647	101	0	0	0	0
45821105	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,2-Dichloroethane	MSV6	DLB	107-06-2		1120 mg/kg	0.000114	3.84	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	454	642	856	63	454	0	0	0
45821106	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D		1,2-Dichloroethane-d4	MSV6	DLB	17060-07-0			0		0		0.5133	50000	SUR			6/14/2007	1/0/1900	GCAL	4	351047	1280	1110	86		0	0	0
45821107	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	SB	D		1,2-Dichloroethane-d4	MSV0	ADI	17060-07-0			0		0		0.7669	50000	SUR			6/15/2007	1/0/1900	GCAL	4	351235	1920	2030	106		0	0	0
45821108	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,2-Dichloropropane	MSV6	DLB	78-87-5		809 mg/kg	0.000112	3.77	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	617	96	0	0	0	0
45821109	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,3,5-Trimethylbenzene	MSV6	DLB	108-67-8		850 mg/kg	0.000163	5.49	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	648	101	0	0	0	0
45821110	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,3-Dichlorobenzene	MSV6	DLB	541-73-1		804 mg/kg	0.000236	7.94	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	613	96	0	0	0	0
45821111	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,3-Dichloropropane	MSV6	DLB	142-28-9		834 mg/kg	0.000136	4.58	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	636	99	0	0	0	0
45821112	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	1,4-Dichlorobenzene	MSV6	DLB	106-46-7		819 mg/kg	0.000421	14.2	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	625	97	0	0	0	0
45821113	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	2,2-Dichloropropane	MSV6	DLB	594-20-7		699 mg/kg	0.000176	5.92	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	533	83	0	0	0	0
45821114	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	2-Butanone	MSV6	DLB	78-93-3		983 mg/kg	0.000312	10.5	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	750	117	0	0	0	0
45821115	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	SB	D	23.7282	2-Chloroethylvinyl ether	MSV0	ADI	110-75-8		1250 mg/kg	0.0021	106	0.005	251	0.7669	50000	TRG			6/15/2007	1/0/1900	GCAL	4	351235	0	959	955	100	0	0	0	0
45821116	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	2-Chlorotoluene	MSV6	DLB	95-49-8		797 mg/kg	0.00015	5.05	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	608	95	0	0	0	0
45821117	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	2-Hexanone	MSV6	DLB	591-78-6		1080 mg/kg	0.000826	27.8	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	827	129	0	0	0	0
45821118	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D		4-Bromofluorobenzene	MSV6	DLB	460-00-4			0		0		0.5133	50000	SUR			6/14/2007	1/0/1900	GCAL	4	351047	1280	1240	97		0	0	0
45821119	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	SB	D		4-Bromofluorobenzene	MSV0	ADI	460-00-4			0		0		0.7669	50000	SUR			6/15/2007	1/0/1900	GCAL	4	351235	1920	2040	106		0	0	0
45821120	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	4-Chlorotoluene	MSV6	DLB	106-43-4		767 mg/kg	0.000325	10.9	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	585	91	0	0	0	0
45821121	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	4-Isopropyltoluene	MSV6	DLB	99-87-6		859 mg/kg	0.000161	5.42	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	655	102	0	0	0	0
45821122	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	4-Methyl-2-pentanone	MSV6	DLB	108-10-1		1010 mg/kg	0.000173	5.82	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	642	768	120	0	0	0	0
45821123	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Acetone	MSV6	DLB	67-64-1		1360 mg/kg	0.000374	12.6	0.025	841	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	435	642	1040	94	435	0	0	0
45821124	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Acrolein	MSV6	DLB	107-02-8		4270 mg/kg	0.00234	78.7	0.025	841	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	3210	3260	102	0	0	0	0
45821125	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Acrylonitrile	MSV6	DLB	107-13-1		4420 mg/kg	0.000712	24	0.025	841	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	3210	3370	105	0	0	0	0
45821126	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Benzene	MSV6	DLB	71-43-2		823 mg/kg	0.000104	3.5	0.005	168	0.5133	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	64.3	642	628	88	64.3	0	0	0

45821127	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Bromobenzene	MSV6	DLB	108-86-1	762 mg/kg	0.000235	7.91	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	581	91	0	0	0	0
45821128	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Bromodichlorom ethane	MSV6	DLB	75-27-4	822 mg/kg	0.000135	4.54	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	627	98	0	0	0	0
45821129	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Bromoform	MSV6	DLB	75-25-2	812 mg/kg	0.000169	5.69	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	619	96	0	0	0	0
45821130	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Bromomethane	MSV6	DLB	74-83-9	485 mg/kg	0.00151	50.6	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	370	58	0	0	0	0
45821131	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Carbon disulfide	MSV6	DLB	75-15-0	703 mg/kg	0.000109	3.67	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	536	84	0	0	0	0
45821132	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Carbon tetrachloride	MSV6	DLB	56-23-5	814 mg/kg	0.00012	4.04	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	621	97	0	0	0	0
45821133	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Chlorobenzene	MSV6	DLB	108-90-7	827 mg/kg	0.000165	5.55	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	631	98	0	0	0	0
45821134	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Chloroethane	MSV6	DLB	75-00-3	775 mg/kg	0.000606	20.4	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	591	92	0	0	0	0
45821135	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Chloroform	MSV6	DLB	67-66-3	734 mg/kg	0.000141	4.74	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	560	87	0	0	0	0
45821136	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Chloromethane	MSV6	DLB	74-87-3	818 mg/kg	0.000464	15.6	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	624	97	0	0	0	0
45821137	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	cis-1,2-Dichloroethene	MSV6	DLB	156-59-2	686 mg/kg	0.000126	4.24	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	523	82	0	0	0	0
45821138	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	cis-1,3-Dichloropropene	MSV6	DLB	10061-01-5	770 mg/kg	0.000115	3.87	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	587	91	0	0	0	0
45821139	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Cyclohexane	MSV6	DLB	110-82-7	766 mg/kg	0.00111	37.2	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	584	91	0	0	0	0
45821140	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Dibromochlorom ethane	MSV6	DLB	124-48-1	795 mg/kg	0.00009	3.03	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	606	94	0	0	0	0
45821141	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D		Dibromofluorom ethane	MSV6	DLB	1868-53-7		0		0		0.5133	50000	SUR	6/14/2007	1/0/1900	GCAL	4	351047	1280	1180	92		0	0	0
45821142	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	SB	D		Dibromofluorom ethane	MSV0	ADI	1868-53-7		0		0		0.7669	50000	SUR	6/15/2007	1/0/1900	GCAL	4	351235	1920	2150	112		0	0	0
45821143	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Dibromomethan e	MSV6	DLB	74-95-3	789 mg/kg	0.000156	5.25	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	602	94	0	0	0	0
45821144	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Dichlorodifluoro methane	MSV6	DLB	75-71-8	863 mg/kg	0.000364	12.2	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	658	103	0	0	0	0
45821145	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Ethylbenzene	MSV6	DLB	100-41-4	871 mg/kg	0.000207	6.97	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	664	103	0	0	0	0
45821146	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Hexachlorobuta diene	MSV6	DLB	87-68-3	867 mg/kg	0.00125	41.9	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	661	103	0	0	0	0
45821147	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Isopropylbenzen e (Cumene)	MSV6	DLB	98-82-8	952 mg/kg	0.000153	5.15	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	71.5	642	726	102	71.5	0	0	0
45821148	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	m,p-Xylene	MSV6	DLB	136777-61-2	1720 mg/kg	0.000398	13.4	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1280	1310	102	0	0	0	0
45821149	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Methyl Acetate	MSV6	DLB	79-20-9	798 mg/kg	0.00153	51.5	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	609	95	0	0	0	0
45821150	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Methyl iodide	MSV6	DLB	74-88-4	875 mg/kg	0.000906	30.5	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	667	104	0	0	0	0
45821151	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Methylcyclohexa ne	MSV6	DLB	108-87-2	831 mg/kg	0.00037	12.5	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	634	99	0	0	0	0
45821152	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Methylene chloride	MSV6	DLB	75-09-2	1520 mg/kg	0.000479	16.1	0.01	337	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	863	642	1160	46	863	0	0	0
45821153	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Naphthalene	MSV6	DLB	91-20-3	1090 mg/kg	0.000376	12.7	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	78.1	642	830	117	78.1	0	0	0
45821154	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	n-Butylbenzene	MSV6	DLB	104-51-8	776 mg/kg	0.000178	5.99	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	592	92	0	0	0	0
45821155	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	n-Propylbenzene	MSV6	DLB	103-65-1	809 mg/kg	0.00014	4.71	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	617	96	0	0	0	0
45821156	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	o-Xylene	MSV6	DLB	95-47-6	897 mg/kg	0.000174	5.86	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	684	107	0	0	0	0
45821157	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	sec-Butylbenzene	MSV6	DLB	135-98-8	825 mg/kg	0.000117	3.94	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	629	98	0	0	0	0
45821158	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Styrene	MSV6	DLB	100-42-5	936 mg/kg	0.000152	5.12	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	714	111	0	0	0	0
45821159	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	tert-Butyl methyl ether (MTBE)	MSV6	DLB	1634-04-4	777 mg/kg	0.000074	2.49	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	593	92	0	0	0	0
45821160	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	tert-Butylbenzene	MSV6	DLB	98-06-6	840 mg/kg	0.000252	8.48	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	641	100	0	0	0	0
45821161	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Tetrachloroethe ne	MSV6	DLB	127-18-4	3110 mg/kg	0.000192	6.46	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	3310	642	2370	-100	3310	0	0	0
45821162	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Toluene	MSV6	DLB	108-88-3	869 mg/kg	0.00055	18.5	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	82.3	642	663	90	82.3	0	0	0
45821163	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D		Toluene d8	MSV6	DLB	2037-26-5		0		0		0.5133	50000	SUR	6/14/2007	1/0/1900	GCAL	4	351047	1280	1310	102		0	0	0
45821164	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	SB	D		Toluene d8	MSV0	ADI	2037-26-5		0		0		0.7669	50000	SUR	6/15/2007	1/0/1900	GCAL	4	351235	1920	2140	112		0	0	0
45821165	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	trans-1,2-Dichloroethene	MSV6	DLB	156-60-5	703 mg/kg	0.000164	5.52	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	536	84	0	0	0	0
45821166	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	trans-1,3-Dichloropropene	MSV6	DLB	10061-02-6	718 mg/kg	0.000141	4.74	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	548	85	0	0	0	0
45821167	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	trans-1,4-Dichloro-2-butene	MSV6	DLB	110-57-6	732 mg/kg	0.000721	24.3	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	558	87	0	0	0	0
45821168	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Trichloroethene	MSV6	DLB	79-01-6	2050 mg/kg	0.000177	5.96	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	1640	642	1560	-10	1640	0	0	0
45821169	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Trichlorofluorom ethane	MSV6	DLB	75-69-4	808 mg/kg	0.000252	8.48	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	616	96	0	0	0	0
45821170	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Trichlorotrifluoro ethane	MSV6	DLB	76-13-1	839 mg/kg	0.000188	6.33	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	640	100	0	0	0	0
45821171	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Vinyl acetate	MSV6	DLB	108-05-4	572 mg/kg	0.000979	32.9	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	436	68	0	0	0	0
45821172	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Vinyl chloride	MSV6	DLB	75-01-4	797 mg/kg	0.000351	11.8	0.005	168	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	642	608	95	0	0	0	0
45821173	SBMW29-01 MS	20706021802	MS	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021802-1	NONE	NONE	SB	D	23.7282	Xylene (total)	MSV6	DLB	1330-20-7	2610 mg/kg	0.000572	19.2	0.01	337	0.5133	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	1930	1990	103	0	0	0	0
45821174	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	1,2Diphenylhydr azine/Azobenze n	MSSV5	JAR3	122-66-7	2.91 mg/kg	0.00584	0.00761	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.22	67	0	0	0	0
45821175	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	2.46 mg/kg	0.00748	0.00974	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.88	57	0	0	0	0
45821176	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6		0		0		0.0331	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		3.31	1.83	55		0	0	0

45821177	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		2.46 mg/kg	0.00571	0.00744	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.88	57	0	0	0	0
45821178	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		2.14 mg/kg	0.0248	0.032	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.63	49	0	0	0	0
45821179	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		2.29 mg/kg	0.0544	0.071	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.75	53	0	0	0	0
45821180	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J	2.03 mg/kg	0.019	0.025	1.67	2.18	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.55	47	0	0	0	0
45821181	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		2.39 mg/kg	0.0269	0.035	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.82	55	0	0	0	0
45821182	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		2.57 mg/kg	0.0057	0.00742	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.96	59	0	0	0	0
45821183	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		3.03 mg/kg	0.0242	0.032	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.31	70	0	0	0	0
45821184	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	2-Chlorophenol	MSSV5	JAR3	95-57-8		1.8 mg/kg	0.0248	0.032	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.37	41	0	0	0	0
45821185	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8			0		0		0.0331	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		1.66	1.24	75		0	0	0
45821186	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D		2-Fluorophenol	MSSV5	JAR3	367-12-4			0		0		0.0331	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		3.31	1.69	51		0	0	0
45821187	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		2.61 mg/kg	0.00712	0.00927	0.33	0.086	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.011	3.31	1.99	60	0.011	0	0	0
45821188	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	2-Nitroaniline	MSSV5	JAR3	88-74-4		2.44 mg/kg	0.00755	0.00983	1.67	2.18	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.86	56	0	0	0	0
45821189	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	2-Nitrophenol	MSSV5	JAR3	88-75-5		2.64 mg/kg	0.00959	0.012	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.01	61	0	0	0	0
45821190	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		2.66 mg/kg	0.056	0.073	0.66	0.86	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.03	61	0	0	0	0
45821191	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	3-Nitroaniline	MSSV5	JAR3	99-09-2	J	1.94 mg/kg	0.00659	0.00858	1.67	2.18	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.48	45	0	0	0	0
45821192	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		2.95 mg/kg	0.0125	0.016	1.67	2.18	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.25	68	0	0	0	0
45821193	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		3.08 mg/kg	0.0123	0.016	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.35	71	0	0	0	0
45821194	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		2.03 mg/kg	0.00992	0.013	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.55	47	0	0	0	0
45821195	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	4-Chloroaniline	MSSV5	JAR3	106-47-8		1.35 mg/kg	0.0408	0.053	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.03	31	0	0	0	0
45821196	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		2.83 mg/kg	0.00465	0.00606	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.16	65	0	0	0	0
45821197	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	4-Nitroaniline	MSSV5	JAR3	100-01-6	J	2.1 mg/kg	0.0386	0.05	1.67	2.18	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.34	1.6	48	0	0	0	0
45821198	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	4-Nitrophenol	MSSV5	JAR3	100-02-7		2.67 mg/kg	0.00826	0.011	1.67	2.18	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.04	62	0	0	0	0
45821199	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Acenaphthene	MSSV5	JAR3	83-32-9		2.82 mg/kg	0.00712	0.00927	0.33	0.086	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.15	65	0	0	0	0
45821200	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Acenaphthylene	MSSV5	JAR3	208-96-8		2.78 mg/kg	0.0072	0.00938	0.33	0.086	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.12	64	0	0	0	0
45821201	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Acetophenone	MSSV5	JAR3	98-86-2		2.07 mg/kg	0.00818	0.011	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.58	48	0	0	0	0
45821202	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Aniline	MSSV5	JAR3	62-53-3		1.72 mg/kg	0.0427	0.056	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.31	40	0	0	0	0
45821203	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Anthracene	MSSV5	JAR3	120-12-7		2.81 mg/kg	0.00496	0.00646	0.33	0.086	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.14	65	0	0	0	0
45821204	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		3.07 mg/kg	0.0159	0.021	1.67	0.86	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.34	71	0	0	0	0
45821205	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Benzaldehyde	MSSV5	JAR3	100-52-7		4.93 mg/kg	0.0263	0.034	0.66	2.18	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	3.76	114	0	0	0	0
45821206	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Benzidine	MSSV5	JAR3	92-87-5		1.86 mg/kg	0.314	0.409	1.32	1.72	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.42	43	0	0	0	0
45821207	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		2.7 mg/kg	0.00584	0.00761	0.33	0.086	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.06	62	0	0	0	0
45821208	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		3.08 mg/kg	0.00785	0.01	0.33	0.086	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.35	71	0	0	0	0
45821209	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		3.68 mg/kg	0.00631	0.00822	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.013	3.31	2.81	84	0.013	0	0	0
45821210	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.872 mg/kg	0.0267	0.035	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	0.665	20	0	0	0	0
45821211	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		3.62 mg/kg	0.00891	0.012	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.76	83	0	0	0	0
45821212	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Benzoic acid	MSSV5	JAR3	65-85-0	J	1.12 mg/kg	0.154	0.201	1.67	2.18	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	0.854	26	0	0	0	0
45821213	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Benzyl alcohol	MSSV5	JAR3	100-51-6		1.63 mg/kg	0.00724	0.00943	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.24	37	0	0	0	0
45821214	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Biphenyl	MSSV5	JAR3	92-52-4		2.2 mg/kg	0.00551	0.00718	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.68	51	0	0	0	0
45821215	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		2.65 mg/kg	0.00513	0.00668	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.02	61	0	0	0	0
45821216	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		2.37 mg/kg	0.0359	0.047	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.81	55	0	0	0	0
45821217	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1		2.43 mg/kg	0.0325	0.042	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.85	56	0	0	0	0
45821218	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		2.46 mg/kg	0.0157	0.02	0.33	0.086	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.88	57	0	0	0	0
45821219	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		2.45 mg/kg	0.0076	0.0099	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.87	56	0	0	0	0
45821220	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Caprolactam	MSSV5	JAR3	105-60-2		2.01 mg/kg	0.00978	0.013	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.53	46	0	0	0	0
45821221	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Carbazole	MSSV5	JAR3	86-74-8		2.7 mg/kg	0.0068	0.00886	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.06	62	0	0	0	0
45821222	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Chrysene	MSSV5	JAR3	218-01-9		3.05 mg/kg	0.0105	0.014	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.25	2.33	72	0	0	0	0
45821223	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		1.01 mg/kg	0.0308	0.04	0.33	0.086	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	0.773	23	0	0	0	0
45821224	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Dibenzofuran	MSSV5	JAR3	132-64-9		2.77 mg/kg	0.00424	0.00552	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.11	64	0	0	0	0
45821225	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Diethyl phthalate	MSSV5	JAR3	84-66-2		2.67 mg/kg	0.00542	0.00706	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.04	62	0	0	0	0

45821226	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	Dimethyl phthalate	MSSV5	JAR3	131-11-3		2.81	mg/kg	0.0196	0.026	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.14	65	0	0	0	0
45821227	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		2.86	mg/kg	0.00664	0.00865	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.18	66	0	0	0	0
45821228	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		2.79	mg/kg	0.00692	0.00901	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.13	64	0	0	0	0
45821229	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	Fluoranthene	MSSV5	JAR3	206-44-0		2.95	mg/kg	0.00878	0.011	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.023	3.31	2.25	67	0.023	0	0	0
45821230	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	Fluorene	MSSV5	JAR3	86-73-7		2.66	mg/kg	0.00555	0.00723	0.33	0.086	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.01	3.31	2.03	61	0.01	0	0	0
45821231	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	Hexachlorobenzene	MSSV5	JAR3	118-74-1		3.02	mg/kg	0.00961	0.013	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.3	69	0	0	0	0
45821232	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		2.75	mg/kg	0.0244	0.032	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.1	63	0	0	0	0
45821233	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	Hexachloroethane	MSSV5	JAR3	67-72-1		2.78	mg/kg	0.044	0.057	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.12	64	0	0	0	0
45821234	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.585	mg/kg	0.0228	0.03	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	0.446	13	0	0	0	0
45821235	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	Isophorone	MSSV5	JAR3	78-59-1		2.45	mg/kg	0.0046	0.00599	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.87	56	0	0	0	0
45821236	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		1.44	mg/kg	0.00965	0.013	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.1	33	0	0	0	0
45821237	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	Nitrobenzene	MSSV5	JAR3	98-95-3		2.9	mg/kg	0.034	0.044	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.21	67	0	0	0	0
45821238	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0				0		0		0.0331	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		1.66	1.11	67		0	0	0
45821239	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		3.02	mg/kg	0.0397	0.052	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.3	69	0	0	0	0
45821240	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		1.91	mg/kg	0.00748	0.00974	0.33	0.086	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.46	44	0	0	0	0
45821241	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		3.04	mg/kg	0.0109	0.014	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.25	2.32	71	0	0	0	0
45821242	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	o-Cresol	MSSV5	JAR3	95-48-7		1.63	mg/kg	0.0168	0.022	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.24	37	0	0	0	0
45821243	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	Pentachlorophenol	MSSV5	JAR3	87-86-5		3.47	mg/kg	0.0293	0.038	1.67	2.18	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.65	80	0	0	0	0
45821244	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	Phenanthrene	MSSV5	JAR3	85-01-8		2.99	mg/kg	0.00516	0.00672	0.33	0.086	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.044	3.31	2.28	68	0.044	0	0	0
45821245	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	Phenol	MSSV5	JAR3	108-95-2		1.63	mg/kg	0.00684	0.00891	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.24	37	0	0	0	0
45821246	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D		Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.0331	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		3.31	1.19	36		0	0	0
45821247	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	Pyrene	MSSV5	JAR3	129-00-0		2.22	mg/kg	0.0154	0.02	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	1.69	51	0	0	0	0
45821248	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	Pyridine	MSSV5	JAR3	110-86-1		3.44	mg/kg	0.0492	0.064	0.33	0.43	0.0331	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.31	2.62	79	0	0	0	0
45821249	SBMW29-01 MS	20706021802	MS	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D		Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.0331	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		1.66	0.63	38		0	0	0
45821250	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	4,4'-DDD	GCS16A	TLS	72-54-8		0.021	mg/kg	0.00058	0.000758	0.004	0.00523	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	96	2070602 1802 0	0.017	0.016	94 0
45821251	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	4,4'-DDE	GCS16A	TLS	72-55-9		0.02	mg/kg	0.00078	0.00102	0.004	0.00523	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.015	93	2070602 1802 0	0.017	0.015	91 0
45821252	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	4,4'-DDT	GCS16A	TLS	50-29-3		0.022	mg/kg	0.00088	0.00115	0.004	0.00523	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	100	2070602 1802 0	0.017	0.017	100 0
45821253	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	Aldrin	GCS16A	TLS	309-00-2		0.02	mg/kg	0.0006	0.000784	0.002	0.00261	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.015	92	2070602 1802 0	0.017	0.015	90 0
45821254	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	alpha-BHC	GCS16A	TLS	319-84-6		0.02	mg/kg	0.00076	0.000993	0.002	0.00261	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.015	91	2070602 1802 0	0.017	0.015	89 0
45821255	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.021	mg/kg	0.00063	0.000823	0.002	0.00261	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	96	2070602 1802 0	0.017	0.016	93 0
45821256	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	beta-BHC	GCS16A	TLS	319-85-7		0.021	mg/kg	0.00082	0.00107	0.004	0.00523	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	96	2070602 1802 0	0.017	0.016	93 0
45821257	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3				0		0		0.3322	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520		0.017	0.016	95	2070602 1802	0.017	0.016	94
45821258	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	delta-BHC	GCS16A	TLS	319-86-8		0.021	mg/kg	0.00074	0.000967	0.002	0.00261	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	95	2070602 1802 0	0.017	0.015	92 6
45821259	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	Dieldrin	GCS16A	TLS	60-57-1		0.02	mg/kg	0.0006	0.000784	0.004	0.00523	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.015	92	2070602 1802 0	0.017	0.015	90 0
45821260	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	Endosulfan I	GCS16A	TLS	959-98-8		0.02	mg/kg	0.00046	0.000601	0.002	0.00261	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.015	90	2070602 1802 0	0.017	0.015	89 0
45821261	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	Endosulfan II	GCS16A	TLS	33213-65-9		0.02	mg/kg	0.0005	0.000653	0.004	0.00523	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	93	2070602 1802 0	0.017	0.015	92 6
45821262	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.022	mg/kg	0.00072	0.000941	0.004	0.00523	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	101	2070602 1802 0	0.017	0.017	100 0
45821263	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	Endrin	GCS16A	TLS	72-20-8		0.021	mg/kg	0.00073	0.000954	0.004	0.00523	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	95	2070602 1802 0	0.017	0.015	92 6
45821264	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.02	mg/kg	0.00075	0.00098	0.004	0.00523	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.015	93	2070602 1802 0	0.017	0.015	89 0
45821265	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	Endrin ketone	GCS16A	TLS	53494-70-5		0.022	mg/kg	0.00064	0.000836	0.004	0.00523	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.017	103	2070602 1802 0	0.017	0.017	102 0
45821266	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.021	mg/kg	0.00058	0.000758	0.002	0.00261	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	96	2070602 1802 0	0.017	0.016	93 0
45821267	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.02	mg/kg	0.00071	0.000928	0.002	0.00261	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	93	2070602 1802 0	0.017	0.015	91 6
45821268	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	Heptachlor	GCS16A	TLS	76-44-8		0.02	mg/kg	0.0006	0.000784	0.002	0.00261	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.015	92	2070602 1802 0	0.017	0.015	90 0
45821269	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.02	mg/kg	0.00083	0.00108	0.002	0.00261	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.015	92	2070602 1802 0	0.017	0.015	89 0
45821270	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D	23.7282	Methoxychlor	GCS16A	TLS	72-43-5	J	0.021	mg/kg	0.001	0.00131	0.02	0.026	0.3322	1	TRG	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520	0	0.017	0.016	96	2070602 1802 0	0.017	0.016	97 0
45821271	SBMW29-01 MSD	20706021803	MSD	SW8081A	5/31/2007	1/0/1900	6/2/2007	20706021803-5	NONE	8081A_S_EX	SB	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.3322	1	SUR	6/3/2007	1/0/1900	6/4/2007	1/0/1900	GCAL	4	350520		0.017	0.014	85	2070602 1802	0.017	0.014	82
45821272	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	1,1,1,2-Tetrachloroethane	MSV6	DLB	630-20-6		1230	mg/kg	0.000176	7.77	0.005	221	0.6739	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	842	940	112	2070602 1802 0	642	728	113 25
45821273	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	1,1,1-Trichloroethane	MSV6	DLB	71-55-6		3820	mg/kg	0.000123	5.43	0.005	221	0.6739	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	2860	842	2910	6	2070602 1802 2860	642	2290	-90 24
45821274	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	1,1,2,2-Tetrachloroethane	MSV6	DLB	79-34-5		1050	mg/kg	0.00018	7.95	0.005	221	0.6739	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	842	799	95	2070602 1802 0	642	613	96 26
45821275	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	1,1,2-Trichloroethane	MSV6	DLB	79-00-5		1090	mg/kg	0.000114	5.04	0.005	221	0.6739	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	0	842	834	99	2070602 1802 0	642	629	98 28
45821276	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	1,1-Dichloroethane	MSV6	DLB	75-34-3		983	mg/kg	0.000159	7.02	0.005	221	0.6739	50000	TRG			6/14/2007	1/0/1900	GCAL	4	351047	51.3	842	750	83	2070602 1802 51.3	642	585	83 25

45821277	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	1,1-Dichloroethene	MSV6	DLB	75-35-4	1050	mg/kg	0.000359	15.9	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	97.5	842	803	2070602 84	1802	97.5	642	638	84	23
45821278	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	1,1-Dichloropropene	MSV6	DLB	563-58-6	996	mg/kg	0.00013	5.74	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	760	2070602 90	1802	0	642	598	93	24
45821279	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	1,2,3-Trichloropropane	MSV6	DLB	96-18-4	1510	mg/kg	0.000245	10.8	0.005	88.3	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	359	842	1150	2070602 94	1802	359	642	884	82	26
45821280	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	1,2,4-Trichlorobenzene	MSV6	DLB	120-82-1	1160	mg/kg	0.000327	14.4	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	882	2070602 105	1802	0	642	664	103	28
45821281	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	1,2,4-Trimethylbenzene	MSV6	DLB	95-63-6	1080	mg/kg	0.000198	8.75	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	825	2070602 98	1802	0	642	644	100	25
45821282	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	1,2-Dibromo-3-chloropropane	MSV6	DLB	96-12-8	1190	mg/kg	0.000866	38.3	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	910	2070602 108	1802	0	642	706	110	25
45821283	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	1,2-Dibromoethane	MSV6	DLB	106-93-4	1160	mg/kg	0.00015	6.63	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	886	2070602 105	1802	0	642	663	103	29
45821284	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	1,2-Dichlorobenzene	MSV6	DLB	95-50-1	1100	mg/kg	0.000114	5.04	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	842	2070602 100	1802	0	642	647	101	26
45821285	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	1,2-Dichloroethane	MSV6	DLB	107-06-2	1440	mg/kg	0.000114	5.04	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	454	842	1100	2070602 77	1802	454	642	856	63	25
45821286	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D		1,2-Dichloroethane-d4	MSV6	DLB	17060-07-0			0		0		0.6739	50000	SUR	6/14/2007	1/0/1900	GCAL	4	351047		1680	1450	2070602 86	1802		1280	1110	86	
45821287	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007		NONE	NONE	SB	D		1,2-Dichloroethane-d4	MSV0	ADI	17060-07-0			0		0		0.7669	50000	SUR	6/15/2007	1/0/1900	GCAL	4	351235		1920	2010	2070602 105	1802		1280	1110	86	
45821288	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	1,2-Dichloropropane	MSV6	DLB	78-87-5	1050	mg/kg	0.000112	4.95	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	799	2070602 95	1802	0	642	617	96	26
45821289	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	1,3,5-Trimethylbenzene	MSV6	DLB	108-67-8	1090	mg/kg	0.000163	7.2	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	833	2070602 99	1802	0	642	648	101	25
45821290	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	1,3-Dichlorobenzene	MSV6	DLB	541-73-1	1030	mg/kg	0.000236	10.4	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	782	2070602 93	1802	0	642	613	96	24
45821291	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	1,3-Dichloropropane	MSV6	DLB	142-28-9	1100	mg/kg	0.000136	6.01	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	840	2070602 100	1802	0	642	636	99	28
45821292	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	1,4-Dichlorobenzene	MSV6	DLB	106-46-7	1060	mg/kg	0.000421	18.6	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	808	2070602 96	1802	0	642	625	97	26
45821293	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	2,2-Dichloropropane	MSV6	DLB	594-20-7	935	mg/kg	0.000176	7.77	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	713	2070602 85	1802	0	642	533	83	29
45821294	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	2-Butanone	MSV6	DLB	78-93-3	1200	mg/kg	0.000312	13.8	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	919	2070602 109	1802	0	642	750	117	20
45821295	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007		NONE	NONE	SB	D	23.7282	2-Chloroethylvinyl ether	MSV0	ADI	110-75-8	1280	mg/kg	0.0021	106	0.005	251	0.7669	50000	TRG	6/15/2007	1/0/1900	GCAL	4	351235	0	959	975	2070602 102	1802	0	642	0	0	2
45821296	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	2-Chlorotoluene	MSV6	DLB	95-49-8	1010	mg/kg	0.00015	6.63	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	770	2070602 91	1802	0	642	608	95	24
45821297	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	2-Hexanone	MSV6	DLB	591-78-6	1420	mg/kg	0.000826	36.5	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	1080	2070602 128	1802	0	642	827	129	27
45821298	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007		NONE	NONE	SB	D		4-Bromofluorobenzene	MSV6	DLB	460-00-4			0		0		0.6739	50000	SUR	6/14/2007	1/0/1900	GCAL	4	351047		1680	1610	2070602 96	1802		1280	1240	97	
45821299	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007		NONE	NONE	SB	D		4-Bromofluorobenzene	MSV0	ADI	460-00-4			0		0		0.7669	50000	SUR	6/15/2007	1/0/1900	GCAL	4	351235		1920	2010	2070602 105	1802		1280	1240	97	
45821300	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	4-Chlorotoluene	MSV6	DLB	106-43-4	1020	mg/kg	0.000325	14.4	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	776	2070602 92	1802	0	642	585	91	28
45821301	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	4-Isopropyltoluene	MSV6	DLB	99-87-6	1080	mg/kg	0.000161	7.11	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	822	2070602 98	1802	0	642	655	102	23
45821302	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	4-Methyl-2-pentanone	MSV6	DLB	108-10-1	1320	mg/kg	0.000173	7.64	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	1010	2070602 120	1802	0	642	768	120	27
45821303	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Acetone	MSV6	DLB	67-64-1	1800	mg/kg	0.000374	16.5	0.025	1100	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	435	842	1370	2070602 111	1802	435	642	1040	94	27
45821304	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Acrolein	MSV6	DLB	107-02-8	5260	mg/kg	0.00234	103	0.025	1100	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	4210	4010	2070602 95	1802	0	3210	3260	102	21
45821305	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Acrylonitrile	MSV6	DLB	107-13-1	5390	mg/kg	0.000712	31.5	0.025	1100	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	4210	4110	2070602 98	1802	0	3210	3370	105	20
45821306	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Benzene	MSV6	DLB	71-43-2	1050	mg/kg	0.000104	4.59	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	64.3	842	799	2070602 87	1802	64.3	642	628	88	24
45821307	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Bromobenzene	MSV6	DLB	108-86-1	973	mg/kg	0.000235	10.4	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	742	2070602 88	1802	0	642	581	91	24
45821308	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Bromodichloromethane	MSV6	DLB	75-27-4	1060	mg/kg	0.000135	5.96	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	806	2070602 96	1802	0	642	627	98	25
45821309	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Bromoform	MSV6	DLB	75-25-2	1070	mg/kg	0.000169	7.47	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	815	2070602 97	1802	0	642	619	96	27
45821310	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Bromomethane	MSV6	DLB	74-83-9	827	mg/kg	0.00151	66.5	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	631	2070602 75	1802	0	642	370	58	52
45821311	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Carbon disulfide	MSV6	DLB	75-15-0	922	mg/kg	0.000109	4.82	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	703	2070602 83	1802	0	642	536	84	27
45821312	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Carbon tetrachloride	MSV6	DLB	56-23-5	1040	mg/kg	0.00012	5.3	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	795	2070602 94	1802	0	642	621	97	25
45821313	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Chlorobenzene	MSV6	DLB	108-90-7	1050	mg/kg	0.000165	7.29	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	804	2070602 95	1802	0	642	631	98	24
45821314	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Chloroethane	MSV6	DLB	75-00-3	993	mg/kg	0.000606	26.8	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	757	2070602 90	1802	0	642	591	92	25
45821315	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Chloroform	MSV6	DLB	67-66-3	934	mg/kg	0.000141	6.23	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	712	2070602 85	1802	0	642	560	87	24
45821316	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Chloromethane	MSV6	DLB	74-87-3	994	mg/kg	0.000464	20.5	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	758	2070602 90	1802	0	642	624	97	19
45821317	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	cis-1,2-Dichloroethene	MSV6	DLB	156-59-2	958	mg/kg	0.000126	5.57	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	731	2070602 87	1802	0	642	523	82	33
45821318	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	cis-1,3-Dichloropropene	MSV6	DLB	10061-01-5	975	mg/kg	0.000115	5.08	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	744	2070602 88	1802	0	642	587	91	24
45821319	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Cyclohexane	MSV6	DLB	110-82-7	960	mg/kg	0.00111	48.9	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	732	2070602 87	1802	0	642	584	91	22
45821320	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Dibromochloromethane	MSV6	DLB	124-48-1	1040	mg/kg	0.00009	3.98	0.005	221	0.6739	50000	TRG	6/14/2007	1/0/1900	GCAL	4	351047	0	842	796	2070602 95	1802	0	642	606	94	27

45821321	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D		Dibromofluoromethane	MSV6	DLB	1868-53-7		0		0		0.6739	50000	SUR		6/14/2007	1/0/1900	GCAL	4	351047	1680	1530	2070602 91 1802		1280	1180	92
45821322	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	SB	D		Dibromofluoromethane	MSV0	ADI	1868-53-7		0		0		0.7669	50000	SUR		6/15/2007	1/0/1900	GCAL	4	351235	1920	2160	2070602 113 1802		1280	1180	92
45821323	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Dibromomethane	MSV6	DLB	74-95-3	1040 mg/kg	0.000156	6.89	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	791	2070602 94 1802	0	642	602	94 27
45821324	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Dichlorodifluoromethane	MSV6	DLB	75-71-8	1080 mg/kg	0.000364	16.1	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	820	2070602 97 1802	0	642	658	103 22
45821325	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Ethylbenzene	MSV6	DLB	100-41-4	1100 mg/kg	0.000207	9.14	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	842	2070602 100 1802	0	642	664	103 24
45821326	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Hexachlorobutadiene	MSV6	DLB	87-68-3	1070 mg/kg	0.00125	55	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	819	2070602 97 1802	0	642	661	103 21
45821327	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Isopropylbenzene (Cumene)	MSV6	DLB	98-82-8	1230 mg/kg	0.000153	6.76	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 71.5	842	940	2070602 103 1802	71.5	642	726	102 26
45821328	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	m,p-Xylene	MSV6	DLB	136777-61-2	2230 mg/kg	0.000398	17.6	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	1680	1700	2070602 101 1802	0	1280	1310	102 26
45821329	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Methyl Acetate	MSV6	DLB	79-20-9	1000 mg/kg	0.00153	67.5	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	764	2070602 91 1802	0	642	609	95 23
45821330	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Methyl iodide	MSV6	DLB	74-88-4	1140 mg/kg	0.000906	40	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	872	2070602 104 1802	0	642	667	104 27
45821331	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Methylcyclohexane	MSV6	DLB	108-87-2	1050 mg/kg	0.00037	16.3	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	798	2070602 95 1802	0	642	634	99 23
45821332	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Methylene chloride	MSV6	DLB	75-09-2	1930 mg/kg	0.000479	21.2	0.01	442	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 863	842	1470	2070602 72 1802	863	642	1160	46 24
45821333	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Naphthalene	MSV6	DLB	91-20-3	1470 mg/kg	0.000376	16.6	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 78.1	842	1120	2070602 124 1802	78.1	642	830	117 30
45821334	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	n-Butylbenzene	MSV6	DLB	104-51-8	1010 mg/kg	0.000178	7.86	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	768	2070602 91 1802	0	642	592	92 26
45821335	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	n-Propylbenzene	MSV6	DLB	103-65-1	1040 mg/kg	0.00014	6.18	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	797	2070602 95 1802	0	642	617	96 25
45821336	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	o-Xylene	MSV6	DLB	95-47-6	1160 mg/kg	0.000174	7.69	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	888	2070602 105 1802	0	642	684	107 26
45821337	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	sec-Butylbenzene	MSV6	DLB	135-98-8	1050 mg/kg	0.000117	5.17	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	801	2070602 95 1802	0	642	629	98 24
45821338	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Styrene	MSV6	DLB	100-42-5	1210 mg/kg	0.000152	6.71	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	921	2070602 109 1802	0	642	714	111 25
45821339	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	tert-Butyl methyl ether (MTBE)	MSV6	DLB	1634-04-4	1000 mg/kg	0.000074	3.27	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	763	2070602 91 1802	0	642	593	92 25
45821340	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	tert-Butylbenzene	MSV6	DLB	98-06-6	1070 mg/kg	0.000252	11.1	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	816	2070602 97 1802	0	642	641	100 24
45821341	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Tetrachloroethene	MSV6	DLB	127-18-4	3950 mg/kg	0.000192	8.48	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 3310	842	3010	2070602 -40 1802	3310	642	2370	-100 24
45821342	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Toluene	MSV6	DLB	108-88-3	1100 mg/kg	0.00055	24.3	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 82.3	842	841	2070602 90 1802	82.3	642	663	90 24
45821343	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D		Toluene d8	MSV6	DLB	2037-26-5		0		0		0.6739	50000	SUR		6/14/2007	1/0/1900	GCAL	4	351047	1680	1720	2070602 102 1802		1280	1310	102
45821344	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007			NONE	SB	D		Toluene d8	MSV0	ADI	2037-26-5		0		0		0.7669	50000	SUR		6/15/2007	1/0/1900	GCAL	4	351235	1920	2150	2070602 112 1802		1280	1310	102
45821345	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	trans-1,2-Dichloroethene	MSV6	DLB	156-60-5	903 mg/kg	0.000164	7.24	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	689	2070602 82 1802	0	642	536	84 25
45821346	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	trans-1,3-Dichloropropene	MSV6	DLB	10061-02-6	954 mg/kg	0.000141	6.23	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	728	2070602 86 1802	0	642	548	85 28
45821347	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	trans-1,4-Dichloro-2-butene	MSV6	DLB	110-57-6	1030 mg/kg	0.000721	31.8	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	787	2070602 93 1802	0	642	558	87 34
45821348	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Trichloroethene	MSV6	DLB	79-01-6	2560 mg/kg	0.000177	7.82	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 1640	842	1950	2070602 37 1802	1640	642	1560	-10 22
45821349	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Trichlorofluoromethane	MSV6	DLB	75-69-4	1020 mg/kg	0.000252	11.1	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	776	2070602 92 1802	0	642	616	96 23
45821350	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Trichlorotrifluoroethane	MSV6	DLB	76-13-1	1040 mg/kg	0.000188	8.3	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	794	2070602 94 1802	0	642	640	100 21
45821351	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Vinyl acetate	MSV6	DLB	108-05-4	715 mg/kg	0.000979	43.2	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	545	2070602 65 1802	0	642	436	68 22
45821352	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Vinyl chloride	MSV6	DLB	75-01-4	973 mg/kg	0.000351	15.5	0.005	221	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	842	742	2070602 88 1802	0	642	608	95 20
45821353	SBMW29-01 MSD	20706021803	MSD	SW8260B	5/31/2007	1/0/1900	6/2/2007	20706021803-1	NONE	NONE	SB	D	23.7282	Xylene (total)	MSV6	DLB	1330-20-7	3400 mg/kg	0.000572	25.3	0.01	442	0.6739	50000	TRG		6/14/2007	1/0/1900	GCAL	4	351047 0	2530	2590	2070602 102 1802	0	1930	1990	103 26
45821354	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	3.04 mg/kg	0.00584	0.00758	0.33	0.428	0.033	1	TRG	6/3/2007 1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.3	2.32	2070602 70 1802	0	3.31	2.22	67 4
45821355	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	2.37 mg/kg	0.00748	0.00971	0.33	0.428	0.033	1	TRG	6/3/2007 1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.3	1.81	2070602 55 1802	0	3.31	1.88	57 4
45821356	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6		0		0		0.033	1	SUR	6/3/2007 1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	3.3	1.71	2070602 52 1802		3.31	1.83	55
45821357	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	2.39 mg/kg	0.00571	0.00741	0.33	0.428	0.033	1	TRG	6/3/2007 1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.3	1.82	2070602 55 1802	0	3.31	1.88	57 3
45821358	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	2.28 mg/kg	0.0248	0.032	0.33	0.428	0.033	1	TRG	6/3/2007 1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.3	1.74	2070602 53 1802	0	3.31	1.63	49 7
45821359	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	2.37 mg/kg	0.0544	0.071	0.33	0.428	0.033	1	TRG	6/3/2007 1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.3	1.81	2070602 55 1802	0	3.31	1.75	53 3
45821360	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J	1.81 mg/kg	0.019	0.025	1.67	2.17	0.033	1	TRG	6/3/2007 1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.3	1.38	2070602 42 1802	0	3.31	1.55	47 12
45821361	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		2.26 mg/kg	0.0269	0.035	0.33	0.428	0.033	1	TRG	6/3/2007 1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.3	1.72	2070602 52 1802	0	3.31	1.82	55 6
45821362	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		2.45 mg/kg	0.0057	0.0074	0.33	0.428	0.033	1	TRG	6/3/2007 1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.3	1.87	2070602 57 1802	0	3.31	1.96	59 5
45821363	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		3.03 mg/kg	0.0242	0.031	0.33	0.428	0.033	1	TRG	6/3/2007 1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.3	2.31	2070602 70 1802	0	3.31	2.31	70 0
45821364	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	2-Chlorophenol	MSSV5	JAR3	95-57-8		1.91 mg/kg	0.0248	0.032	0.33	0.428	0.033	1	TRG	6/3/2007 1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.3	1.46	2070602 44 1802	0	3.31	1.37	41 6
45821365	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV5	JAR3	321-60-8		0		0		0.033	1	SUR	6/3/2007 1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	1.65	1.24	2070602 75 1802		1.66	1.24	75
45821366	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D		2-Fluorophenol	MSSV5	JAR3	367-12-4		0		0		0.033	1	SUR	6/3/2007 1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	3.3	1.82	2070602 55 1802		3.31	1.69	51
45821367	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		2.75 mg/kg	0.00712	0.00924	0.33	0.086	0.033	1	TRG	6/3/2007 1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0.011	3.3	2.1	2070602 63 1802	0.011	3.31	1.99	60 5
45821368	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	2-Nitroaniline	MSSV5	JAR3	88-74-4		2.23 mg/kg	0.00755	0.0098	1.67	2.17	0.033	1	TRG	6/3/2007 1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.3	1.7	2070602 52 1802	0	3.31	1.86	56 9
45821369	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007			8270C_S_EX	SB	D	23.7282	2-Nitrophenol	MSSV5	JAR3	88-75-5		2.83 mg/kg	0.00959	0.012	0.33	0.428	0.033	1	TRG	6/3/2007 1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569 0	3.3	2.16	2070602 65 1802	0	3.31	2.01	61 7

45821370	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		2.85 mg/kg	0.056	0.073	0.66	0.857	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.17	2070602 66	1802	0	3.31	2.03	61	7
45821371	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	3-Nitroaniline	MSSV5	JAR3	99-09-2	J	1.76 mg/kg	0.00659	0.00855	1.67	2.17	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.34	2070602 41	1802	0	3.31	1.48	45	10
45821372	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		2.82 mg/kg	0.0125	0.016	1.67	2.17	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.15	2070602 65	1802	0	3.31	2.25	68	5
45821373	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		3.24 mg/kg	0.0123	0.016	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.47	2070602 75	1802	0	3.31	2.35	71	5
45821374	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		1.97 mg/kg	0.00992	0.013	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.5	2070602 45	1802	0	3.31	1.55	47	3
45821375	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	4-Chloroaniline	MSSV5	JAR3	106-47-8		1.44 mg/kg	0.0408	0.053	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.1	2070602 33	1802	0	3.31	1.03	31	7
45821376	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		2.79 mg/kg	0.00465	0.00604	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.13	2070602 65	1802	0	3.31	2.16	65	1
45821377	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	4-Nitroaniline	MSSV5	JAR3	100-01-6	J	1.89 mg/kg	0.0386	0.05	1.67	2.17	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.33	1.44	2070602 43	1802	0	3.34	1.6	48	11
45821378	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	4-Nitrophenol	MSSV5	JAR3	100-02-7		2.41 mg/kg	0.00826	0.011	1.67	2.17	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.84	2070602 56	1802	0	3.31	2.04	62	10
45821379	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Acenaphthene	MSSV5	JAR3	83-32-9		2.81 mg/kg	0.00712	0.00924	0.33	0.086	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.14	2070602 65	1802	0	3.31	2.15	65	0.5
45821380	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Acenaphthylene	MSSV5	JAR3	208-96-8		2.78 mg/kg	0.0072	0.00935	0.33	0.086	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.12	2070602 64	1802	0	3.31	2.12	64	0
45821381	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Acetophenone	MSSV5	JAR3	98-86-2		2.11 mg/kg	0.00818	0.011	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.61	2070602 49	1802	0	3.31	1.58	48	2
45821382	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Aniline	MSSV5	JAR3	62-53-3		1.77 mg/kg	0.0427	0.055	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.35	2070602 41	1802	0	3.31	1.31	40	3
45821383	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Anthracene	MSSV5	JAR3	120-12-7		2.78 mg/kg	0.00496	0.00644	0.33	0.086	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.12	2070602 64	1802	0	3.31	2.14	65	0.9
45821384	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		3.05 mg/kg	0.0159	0.021	1.67	0.857	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.33	2070602 71	1802	0	3.31	2.34	71	0.4
45821385	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Benzaldehyde	MSSV5	JAR3	100-52-7		4.79 mg/kg	0.0263	0.034	0.66	2.17	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	3.65	2070602 111	1802	0	3.31	3.76	114	3
45821386	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Benzidine	MSSV5	JAR3	92-87-5		1.81 mg/kg	0.314	0.408	1.32	1.71	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.38	2070602 42	1802	0	3.31	1.42	43	3
45821387	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		2.7 mg/kg	0.00584	0.00758	0.33	0.086	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.06	2070602 62	1802	0	3.31	2.06	62	0
45821388	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		3.2 mg/kg	0.00785	0.01	0.33	0.086	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.44	2070602 74	1802	0	3.31	2.35	71	4
45821389	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		4.38 mg/kg	0.00631	0.00819	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.013	3.3	3.34	2070602 101	1802	0.013	3.31	2.81	84	17
45821390	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		0.932 mg/kg	0.0267	0.035	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	0.711	2070602 22	1802	0	3.31	0.665	20	7
45821391	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		3.37 mg/kg	0.00891	0.012	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.57	2070602 78	1802	0	3.31	2.76	83	7
45821392	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Benzoic acid	MSSV5	JAR3	65-85-0	J	1.02 mg/kg	0.154	0.2	1.67	2.17	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	0.78	2070602 24	1802	0	3.31	0.854	26	9
45821393	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Benzyl alcohol	MSSV5	JAR3	100-51-6		1.7 mg/kg	0.00724	0.0094	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.3	2070602 39	1802	0	3.31	1.24	37	5
45821394	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Biphenyl	MSSV5	JAR3	92-52-4		2.32 mg/kg	0.00551	0.00715	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.77	2070602 54	1802	0	3.31	1.68	51	5
45821395	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		2.66 mg/kg	0.00513	0.00666	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.03	2070602 62	1802	0	3.31	2.02	61	0.5
45821396	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		2.37 mg/kg	0.0359	0.047	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.81	2070602 55	1802	0	3.31	1.81	55	0
45821397	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Bis(2-Chloroisopropyl)ether	MSSV5	JAR3	108-60-1		2.49 mg/kg	0.0325	0.042	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.9	2070602 58	1802	0	3.31	1.85	56	3
45821398	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		2.43 mg/kg	0.0157	0.02	0.33	0.086	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.85	2070602 56	1802	0	3.31	1.88	57	2
45821399	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7		2.46 mg/kg	0.0076	0.00987	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.88	2070602 57	1802	0	3.31	1.87	56	0.5
45821400	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Caprolactam	MSSV5	JAR3	105-60-2		1.9 mg/kg	0.00978	0.013	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.45	2070602 44	1802	0	3.31	1.53	46	5
45821401	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Carbazole	MSSV5	JAR3	86-74-8		2.64 mg/kg	0.0068	0.00883	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.01	2070602 61	1802	0	3.31	2.06	62	2
45821402	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Chrysene	MSSV5	JAR3	218-01-9		3.02 mg/kg	0.0105	0.014	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.23	2.3	2070602 71	1802	0	3.25	2.33	72	1
45821403	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		1.03 mg/kg	0.0308	0.04	0.33	0.086	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	0.788	2070602 24	1802	0	3.31	0.773	23	2
45821404	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Dibenzofuran	MSSV5	JAR3	132-64-9		2.67 mg/kg	0.00424	0.0055	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.04	2070602 62	1802	0	3.31	2.11	64	3
45821405	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Diethyl phthalate	MSSV5	JAR3	84-66-2		2.48 mg/kg	0.00542	0.00704	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.89	2070602 57	1802	0	3.31	2.04	62	8
45821406	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Dimethyl phthalate	MSSV5	JAR3	131-11-3		2.65 mg/kg	0.0196	0.025	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.02	2070602 61	1802	0	3.31	2.14	65	6
45821407	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2		2.86 mg/kg	0.00664	0.00862	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.18	2070602 66	1802	0	3.31	2.18	66	0
45821408	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0		2.82 mg/kg	0.00692	0.00898	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.15	2070602 65	1802	0	3.31	2.13	64	0.9
45821409	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Fluoranthene	MSSV5	JAR3	206-44-0		2.75 mg/kg	0.00878	0.011	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.023	3.3	2.1	2070602 63	1802	0.023	3.31	2.25	67	7
45821410	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Fluorene	MSSV5	JAR3	86-73-7		2.52 mg/kg	0.00555	0.0072	0.33	0.086	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.01	3.3	1.92	2070602 58	1802	0.01	3.31	2.03	61	6
45821411	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Hexachlorobenzene	MSSV5	JAR3	118-74-1		3.2 mg/kg	0.00961	0.012	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.44	2070602 74	1802	0	3.31	2.3	69	6
45821412	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4		2.94 mg/kg	0.0244	0.032	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.24	2070602 68	1802	0	3.31	2.1	63	6
45821413	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Hexachloroethane	MSSV5	JAR3	67-72-1		2.87 mg/kg	0.044	0.057	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.19	2070602 66	1802	0	3.31	2.12	64	3
45821414	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5		0.573 mg/kg	0.0228	0.03	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	0.437	2070602 13	1802	0	3.31	0.446	13	2
45821415	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Isophorone	MSSV5	JAR3	78-59-1		2.61 mg/kg	0.0046	0.00597	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.99	2070602 60	1802	0	3.31	1.87	56	6
45821416	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	m,p-Cresol	MSSV5	JAR3	1319-77-3MP		1.47 mg/kg	0.00965	0.013	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.12	2070602 34	1802	0	3.31	1.1	33	2
45821417	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Nitrobenzene	MSSV5	JAR3	98-95-3		3.17 mg/kg	0.034	0.044	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.42	2070602 73	1802	0	3.31	2.21	67	9
45821418	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV5	JAR3	4165-60-0			0		0		0.033	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		1.65	1.23	2070602 75	1802		1.66	1.11	67	
45821419	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9		2.31 mg/kg	0.0397	0.052	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.76	2070602 53	1802	0	3.31	2.3	69	27
45821420	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7		1.94 mg/kg	0.00748	0.00971	0.33	0.086	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.48	2070602 45	1802	0	3.31	1.46	44	1

45821421	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6		3.02	mg/kg	0.0109	0.014	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.23	2.3	71	2070602 1802	0	3.25	2.32	71	0.9
45821422	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	o-Cresol	MSSV5	JAR3	95-48-7		1.67	mg/kg	0.0168	0.022	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.27	38	2070602 1802	0	3.31	1.24	37	2
45821423	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Pentachlorophenol	MSSV5	JAR3	87-86-5		3.41	mg/kg	0.0293	0.038	1.67	2.17	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	2.6	79	2070602 1802	0	3.31	2.65	80	2
45821424	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Phenanthrene	MSSV5	JAR3	85-01-8		2.86	mg/kg	0.00516	0.0067	0.33	0.086	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0.044	3.3	2.18	65	2070602 1802	0.044	3.31	2.28	68	4
45821425	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Phenol	MSSV5	JAR3	108-95-2		1.68	mg/kg	0.00684	0.00888	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.28	39	2070602 1802	0	3.31	1.24	37	3
45821426	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D		Phenol-d5	MSSV5	JAR3	4165-62-2				0		0		0.033	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		3.3	1.33	40	2070602 1802		3.31	1.19	36	
45821427	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Pyrene	MSSV5	JAR3	129-00-0		2.11	mg/kg	0.0154	0.02	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.61	49	2070602 1802	0	3.31	1.69	51	5
45821428	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D	23.7282	Pyridine	MSSV5	JAR3	110-86-1		1.6	mg/kg	0.0492	0.064	0.33	0.428	0.033	1	TRG	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569	0	3.3	1.22	37	2070602 1802	0	3.31	2.62	79	73
45821429	SBMW29-01 MSD	20706021803	MSD	SW8270C	5/31/2007	1/0/1900	6/2/2007	8270C_S_EX	SB	D		Terphenyl-d14	MSSV5	JAR3	1718-51-0				0		0		0.033	1	SUR	6/3/2007	1/0/1900	6/5/2007	1/0/1900	GCAL	4	350569		1.65	0.606	37	2070602 1802		1.66	0.63	38	
45821430	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864	mg/L	0.000086	0.0000864	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821431	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821432	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821433	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677	mg/L	0.000068	0.0000677	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821434	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821435	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821436	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821437	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821438	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821439	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795	mg/L	0.00008	0.0000795	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821440	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821441	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821442	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821443	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821444	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,2-Dichloroethane-d4	MSV5	KCB	17060-07-0				0		0			1	1 SUR			6/5/2007	1/0/1900	GCAL	4	350507		0.05	0.058	116			0	0	0	
45821445	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0				0		0			1	1 SUR			6/5/2007	1/0/1900	GCAL	4	350494		0.05	0.041	82			0	0	0	
45821446	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821447	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855	mg/L	0.000086	0.0000855	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821448	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821449	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647	mg/L	0.000065	0.0000647	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821450	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821451	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821452	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			2-Butanone	MSV6	KCB	78-93-3		0.00514	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821453	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			2-Chloroethylvinyl ether	MSV5	KCB	110-75-8	U	0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350507		0	0	0			0	0	0	
45821454	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922	mg/L	0.000092	0.0000922	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821455	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			2-Hexanone	MSV6	KCB	591-78-6	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821456	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			4-Bromofluorobenzene	MSV5	KCB	460-00-4				0		0			1	1 SUR			6/5/2007	1/0/1900	GCAL	4	350507		0.05	0.052	105			0	0	0	
45821457	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			4-Bromofluorobenzene	MSV6	KCB	460-00-4				0		0			1	1 SUR			6/5/2007	1/0/1900	GCAL	4	350494		0.05	0.049	98			0	0	0	
45821458	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821459	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639	mg/L	0.000064	0.0000639	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821460	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882	mg/L	0.000088	0.0000882	0.005	0.005	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821461	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			Acetone	MSV6	KCB	67-64-1	JB	0.018	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	
45821462	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W			Acrolein	MSV6	KCB	107-02-8	U	0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG			6/5/2007	1/0/1900	GCAL	4	350494		0	0	0			0	0	0	

45821463	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727 mg/L	0.000727	0.000727	0.025	0.025	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821464	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821465	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914 mg/L	0.000091	0.0000914	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821466	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.0000796 mg/L	0.00008	0.0000796	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821467	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.0000655 mg/L	0.000066	0.0000655	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821468	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821469	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997 mg/L	0.0001	0.0000997	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821470	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821471	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051 mg/L	0.000051	0.000051	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821472	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607 mg/L	0.000061	0.0000607	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821473	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629 mg/L	0.000063	0.0000629	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821474	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244 mg/L	0.000244	0.000244	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821475	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821476	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648 mg/L	0.000065	0.0000648	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821477	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821478	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504 mg/L	0.00005	0.0000504	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821479	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Dibromofluoromethane	MSV5	KCB	1868-53-7			0		0		1	1 SUR	6/5/2007	1/0/1900	GCAL	4	350507	0.05	0.053	105	0	0	0
45821480	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7			0		0		1	1 SUR	6/5/2007	1/0/1900	GCAL	4	350494	0.05	0.044	88	0	0	0
45821481	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821482	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821483	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773 mg/L	0.000077	0.0000773	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821484	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455 mg/L	0.000455	0.000455	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821485	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821486	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821487	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431 mg/L	0.000431	0.000431	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821488	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	U	0.000126 mg/L	0.000126	0.000126	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821489	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201 mg/L	0.000201	0.000201	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821490	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	J	0.00155 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821491	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369 mg/L	0.000369	0.000369	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821492	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821493	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821494	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878 mg/L	0.000088	0.0000878	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821495	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584 mg/L	0.000058	0.0000584	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821496	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824 mg/L	0.000082	0.0000824	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821497	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821498	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011 mg/L	0.00011	0.00011	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821499	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652 mg/L	0.000065	0.0000652	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821500	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805 mg/L	0.000081	0.0000805	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821501	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932 mg/L	0.000093	0.0000932	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821502	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Toluene d8	MSV5	KCB	2037-26-5			0		0		1	1 SUR	6/5/2007	1/0/1900	GCAL	4	350507	0.05	0.063	126	0	0	0
45821503	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Toluene d8	MSV6	KCB	2037-26-5			0		0		1	1 SUR	6/5/2007	1/0/1900	GCAL	4	350494	0.05	0.052	104	0	0	0
45821504	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113 mg/L	0.000113	0.000113	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821505	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821506	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394 mg/L	0.000394	0.000394	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821507	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821508	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141 mg/L	0.000141	0.000141	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821509	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821510	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207 mg/L	0.000207	0.000207	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821511	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
45821512	TRIPBK-10	20706021806	TRIPBK	SW8260B	5/31/2007	1/0/1900	6/2/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535 mg/L	0.000535	0.000535	0.01	0.01	1	1 TRG	6/5/2007	1/0/1900	GCAL	4	350494	0	0	0	0	0	0
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45821604	MB for HBN 358711 [DIGM/15965]	532090	LB	SW6010B			10/3/2007			6010_W_EX	total	W			Lead	ICP6	CLB	7439-92-1		U	0.0018 mg/L	0.0018	0.0018	0.015	0.015	1	1 TRG	10/3/2007	1/0/1900	10/3/2007	1/0/1900	GCAL	3	NA - QC for field blank only	358692	0	0	0		0	0	0
45821605	SS-600	20710031011	FLDDUP	SW6010B	4/10/2007	1/0/1900	4/11/2007	20710031011-1	NONE	6010_S_EX	total	SS	D	31.762	Lead	ICP6	CLB	7439-92-1		none	9.58 mg/kg	0.057	0.083	0.6	0.87	39.683	1 TRG	10/3/2007	1/0/1900	10/3/2007	1/0/1900	GCAL	3	none	358692	0	0	0		0	0	0
45821606	SS-600	20710031011	FLDDUP	A2540G	4/10/2007	1/0/1900	4/11/2007	20710031011-1	NONE	NONE		SS	D		Total Moisture	BAL01	RBG	WET-037			31.8 %	0.01	0.01	0.01	0.01	1	1 TRG			10/3/2007	1/0/1900	GCAL	3		358694	0	0	0		0	0	0
45821607	SS601	20710031034	FLDDUP	SW6010B	4/10/2007	1/0/1900	4/11/2007	20710031034-1	NONE	6010_S_EX	total	SS	D	27.0965	Lead	ICP6	CLB	7439-92-1		none	28.2 mg/kg	0.057	0.078	0.6	0.82	40	1 TRG	10/3/2007	1/0/1900	10/3/2007	1/0/1900	GCAL	3	none	358692	0	0	0		0	0	0
45821608	SS601	20710031034	FLDDUP	A2540G	4/10/2007	1/0/1900	4/11/2007	20710031034-1	NONE	NONE		SS	D		Total Moisture	BAL01	RBG	WET-037			27.1 %	0.01	0.01	0.01	0.01	1	1 TRG			10/3/2007	1/0/1900	GCAL	3		358696	0	0	0		0	0	0
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45821629	L20SB01 (0-0.5)	20711072301	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072301-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			21.2 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361105	0	0	0		0	0	0
45821630	L20SB01 (1-2)	20711072302	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072302-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			25.5 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361105	0	0	0		0	0	0
45821631	L20SB02 (0-0.5)	20711072303	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072303-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			20.5 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361105	0	0	0		0	0	0
45821632	L20SB02 (1-2)	20711072304	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072304-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			23.9 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361105	0	0	0		0	0	0
45821633	L20SB02 (4-5)	20711072307	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072307-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			28.9 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361105	0	0	0		0	0	0
45821634	L20SB03 (0-0.5)	20711072308	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072308-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			14.2 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361105	0	0	0		0	0	0
45821635	L20SB03 (1-2)	20711072309	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072309-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			22.9 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361105	0	0	0		0	0	0
45821636	L20SB03 (4-5)	20711072310	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072310-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			26 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361105	0	0	0		0	0	0
45821637	L20SB04 (0-0.5)	20711072311	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072311-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			4.28 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361105	0	0	0		0	0	0
45821638	L20SB04 (1-2)	20711072312	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072312-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			11.4 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361105	0	0	0		0	0	0
45821639	L20SB04 (4-5)	20711072313	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072313-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			23.5 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361105	0	0	0		0	0	0
45821640	L20SB05 (0-0.5)	20711072314	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072314-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			4.7 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361105	0	0	0		0	0	0
45821641	L20SB06 (0-0.5)	20711072315	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072315-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			4.35 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361105	0	0	0		0	0	0
45821642	L20SB07 (0-0.5)	20711072316	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072316-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			10.2 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361105	0	0	0		0	0	0
45821643	SA1SB15 (4-5)	20711072318	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072318-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			17.1 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361105	0	0	0		0	0	0
45821644	SA2SB16 (4-5)	20711072319	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072319-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			17.8 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361105	0	0	0		0	0	0
45821645	SA3SB17 (4-5)	20711072322	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072322-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			23.3 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361135	0	0	0		0	0	0
45821646	SB2SB22 (4-5)	20711072323	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072323-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			28.5 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361135	0	0	0		0	0	0
45821647	SB4SB24 (4-5)	20711072324	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072324-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			26 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361135	0	0	0		0	0	0
45821648	SC3SB27 (4-5)	20711072325	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072325-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			20.4 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361135	0	0	0		0	0	0
45821649	SC4SB28 (4-5)	20711072326	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072326-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			20.9 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361135	0	0	0		0	0	0
45821650	SD3SB33 (4-5)	20711072328	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072328-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			23 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361135	0	0	0		0	0	0
45821651	SD5SB35 (4-5)	20711072329	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072329-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			26.6 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361135	0	0	0		0	0	0
45821652	SF2SB44 (4-5)	20711072332	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072332-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			27.5 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361135	0	0	0		0	0	0
45821653	SF3SB45 (4-5)	20711072333	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072333-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			23.9 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361135	0	0	0		0	0	0
45821654	SF4SB46 (4-5)	20711072334	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072334-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			24.8 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361135	0	0	0		0	0	0
45821655	SG4SB56 (4-5)	20711072335	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072335-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			26.5 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361135	0	0	0		0	0	0
45821656	SG6SB59 (4-5)	20711072336	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072336-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			22 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361135	0	0	0		0	0	0
45821657	SI1SB69 (4-5)	20711072337	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072337-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			19.6 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361135	0	0	0		0	0	0
45821658	SS-800	20711072317	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072317-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			21.9 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361105	0	0	0		0	0	0
45821659	SS801	20711072327	SITE	A2540G	11/5/2007	1/0/1900	11/7/2007	20711072327-1	NONE	NONE		SB	D		Total Moisture	BAL01	KLS	WET-037			13.8 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3		361135	0	0	0		0	0	0
45821660	L20SB01 (0-0.5)	20711072301	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072301-1	NONE	6010_S_EX	total	SB	D	21.2425	Copper	ICP6	DJH	7440-50-8		J	13.7 mg/kg	0.17	0.22	0.4	0.5	39.683	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	poor field dup precision (70 RPD)	361242	0	0	0		0	0	0
45821661	L20SB01 (0-0.5)	20711072301	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072301-1	NONE	6010_S_EX	total	SB	D	21.2425	Lead	ICP6	DJH	7439-92-1		J	14.5 mg/kg	0.057	0.072	0.6	0.76	39.683	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	poor field dup precision (117 RPD)	361242	0	0	0		0	0	0
45821662	L20SB01 (0-0.5)	20711072301	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072301-1	NONE	6010_S_EX	total	SB	D	21.2425	Zinc	ICP6	DJH	7440-66-6		J	50.4 mg/kg	0.18	0.23	0.8	1.01	39.683	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	poor field dup precision (109 RPD)	361242	0	0	0		0	0	0
45821663	L20SB01 (1-2)	20711072302	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072302-1	NONE	6010_S_EX	total	SB	D	25.4859	Copper	ICP6	DJH	7440-50-8		J	15.6 mg/kg	0.17	0.23	0.4	0.54	40	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	poor field dup precision (70 RPD)	361242	0	0	0		0	0	0
45821664	L20SB01 (1-2)	20711072302	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072302-1	NONE	6010_S_EX	total	SB	D	25.4859	Lead	ICP6	DJH	7439-92-1		J	19 mg/kg	0.057	0.076	0.6	0.81	40	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	poor field dup precision (117 RPD)	361242	0	0	0		0	0	0
45821665	L20SB01 (1-2)	20711072302	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072302-1	NONE	6010_S_EX	total	SB	D	25.4859	Zinc	ICP6	DJH	7440-66-6		J	58.6 mg/kg	0.18	0.24	0.8	1.07	40	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	poor field dup precision (109 RPD)	361242	0	0	0		0	0	0

L20SB02 (0-45821666 0.5)	20711072303 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072303-1	NONE	6010_S_EX	total	SB	D	20.525	Copper	ICP6	DJH	7440-50-8		J	18.8 mg/kg	0.17	0.21	0.4	0.5	39.683	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor field dup precision (70 RPD) 3	361242	0	0	0		0	0	0
L20SB02 (0-45821667 0.5)	20711072303 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072303-1	NONE	6010_S_EX	total	SB	D	20.525	Lead	ICP6	DJH	7439-92-1		J	19.7 mg/kg	0.057	0.071	0.6	0.75	39.683	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor field dup precision (117 RPD) 3	361242	0	0	0		0	0	0
L20SB02 (0-45821668 0.5)	20711072303 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072303-1	NONE	6010_S_EX	total	SB	D	20.525	Zinc	ICP6	DJH	7440-66-6		J	135 mg/kg	0.18	0.22	0.8	1	39.683	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor field dup precision (109 RPD) 3	361242	0	0	0		0	0	0
L20SB02 (1-45821669 2)	20711072304 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072304-1	NONE	6010_S_EX	total	SB	D	23.855	Copper	ICP6	DJH	7440-50-8		J	11.1 mg/kg	0.17	0.22	0.4	0.53	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor field dup precision (70 RPD) 3	361242	0	0	0		0	0	0
L20SB02 (1-45821670 2)	20711072304 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072304-1	NONE	6010_S_EX	total	SB	D	23.855	Lead	ICP6	DJH	7439-92-1		J	12.2 mg/kg	0.057	0.075	0.6	0.79	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor field dup precision (117 RPD) 3	361242	0	0	0		0	0	0
L20SB02 (1-45821671 2)	20711072304 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072304-1	NONE	6010_S_EX	total	SB	D	23.855	Zinc	ICP6	DJH	7440-66-6		J	40.6 mg/kg	0.18	0.24	0.8	1.05	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor field dup precision (109 RPD) 3	361242	0	0	0		0	0	0
L20SB02 (1-45821672 2) MS	20711072305 MS	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072305-1	NONE	6010_S_EX	total	SB	D	23.855	Copper	ICP6	DJH	7440-50-8			37.5 mg/kg	0.17	0.22	0.4	0.53	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361242	8.42	20	28.6	101	8.42	0	0	0
L20SB02 (1-45821673 2) MS	20711072305 MS	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072305-1	NONE	6010_S_EX	total	SB	D	23.855	Lead	ICP6	DJH	7439-92-1			36.7 mg/kg	0.057	0.075	0.6	0.79	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361242	9.32	20	28	93	9.32	0	0	0
L20SB02 (1-45821674 2) MS	20711072305 MS	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072305-1	NONE	6010_S_EX	total	SB	D	23.855	Zinc	ICP6	DJH	7440-66-6			75.1 mg/kg	0.18	0.24	0.8	1.05	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361242	30.9	20	57.2	131	30.9	0	0	0
L20SB02 (1-45821675 2) MSD	20711072306 MSD	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072306-1	NONE	6010_S_EX	total	SB	D	23.855	Copper	ICP6	DJH	7440-50-8			35.9 mg/kg	0.17	0.22	0.4	0.53	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361242	8.42	20	27.4	95	2071107 2305 8.42	20	28.6	101 4
L20SB02 (1-45821676 2) MSD	20711072306 MSD	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072306-1	NONE	6010_S_EX	total	SB	D	23.855	Lead	ICP6	DJH	7439-92-1			36.2 mg/kg	0.057	0.075	0.6	0.79	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361242	9.32	20	27.6	91	2071107 2305 9.32	20	28	93 1
L20SB02 (1-45821677 2) MSD	20711072306 MSD	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072306-1	NONE	6010_S_EX	total	SB	D	23.855	Zinc	ICP6	DJH	7440-66-6			72.2 mg/kg	0.18	0.24	0.8	1.05	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361242	30.9	20	55	120	2071107 2305 30.9	20	57.2	131 4
L20SB02 (4-45821678 5)	20711072307 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072307-1	NONE	6010_S_EX	total	SB	D	28.9207	Copper	ICP6	DJH	7440-50-8		J	14 mg/kg	0.17	0.24	0.4	0.56	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor field dup precision (70 RPD) 3	361242	0	0	0		0	0	0
L20SB02 (4-45821679 5)	20711072307 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072307-1	NONE	6010_S_EX	total	SB	D	28.9207	Lead	ICP6	DJH	7439-92-1		J	9.83 mg/kg	0.057	0.08	0.6	0.84	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor field dup precision (117 RPD) 3	361242	0	0	0		0	0	0
L20SB02 (4-45821680 5)	20711072307 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072307-1	NONE	6010_S_EX	total	SB	D	28.9207	Zinc	ICP6	DJH	7440-66-6		J	46.8 mg/kg	0.18	0.25	0.8	1.13	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor field dup precision (109 RPD) 3	361242	0	0	0		0	0	0
L20SB03 (0-45821681 0.5)	20711072308 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072308-1	NONE	6010_S_EX	total	SB	D	14.1497	Chromium	ICP6	DJH	7440-47-3		none	6.52 mg/kg	0.015	0.035	0.4	0.92	39.683	2	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3 none	361264	0	0	0		0	0	0
L20SB03 (0-45821682 0.5)	20711072308 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072308-1	NONE	6010_S_EX	total	SB	D	14.1497	Copper	ICP6	DJH	7440-50-8		J	6.41 mg/kg	0.17	0.4	0.4	0.92	39.683	2	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	poor field dup precision (70 RPD) 3	361264	0	0	0		0	0	0
L20SB03 (0-45821683 0.5)	20711072308 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072308-1	NONE	6010_S_EX	total	SB	D	14.1497	Lead	ICP6	DJH	7439-92-1		J	5.95 mg/kg	0.057	0.13	0.6	1.39	39.683	2	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	poor field dup precision (117 RPD) 3	361264	0	0	0		0	0	0
L20SB03 (0-45821684 0.5)	20711072308 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072308-1	NONE	6010_S_EX	total	SB	D	14.1497	Molybdenum	ICP6	DJH	7439-98-7	U	none	0.14 mg/kg	0.061	0.14	1.2	2.77	39.683	2	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3 none	361264	0	0	0		0	0	0
L20SB03 (0-45821685 0.5)	20711072308 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072308-1	NONE	6010_S_EX	total	SB	D	14.1497	Zinc	ICP6	DJH	7440-66-6		J	25.4 mg/kg	0.18	0.41	0.8	1.85	39.683	2	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	poor field dup precision (109 RPD) 3	361264	0	0	0		0	0	0
L20SB03 (1-45821686 2)	20711072309 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072309-1	NONE	6010_S_EX	total	SB	D	22.8481	Chromium	ICP6	DJH	7440-47-3		none	13.8 mg/kg	0.015	0.019	0.4	0.51	39.683	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361242	0	0	0		0	0	0
L20SB03 (1-45821687 2)	20711072309 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072309-1	NONE	6010_S_EX	total	SB	D	22.8481	Copper	ICP6	DJH	7440-50-8		J	9.34 mg/kg	0.17	0.22	0.4	0.51	39.683	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor field dup precision (70 RPD) 3	361242	0	0	0		0	0	0
L20SB03 (1-45821688 2)	20711072309 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072309-1	NONE	6010_S_EX	total	SB	D	22.8481	Lead	ICP6	DJH	7439-92-1		J	9.61 mg/kg	0.057	0.073	0.6	0.77	39.683	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor field dup precision (117 RPD) 3	361242	0	0	0		0	0	0
L20SB03 (1-45821689 2)	20711072309 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072309-1	NONE	6010_S_EX	total	SB	D	22.8481	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.29 mg/kg	0.061	0.078	1.2	1.54	39.683	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361242	0	0	0		0	0	0
L20SB03 (1-45821690 2)	20711072309 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072309-1	NONE	6010_S_EX	total	SB	D	22.8481	Zinc	ICP6	DJH	7440-66-6		J	39.2 mg/kg	0.18	0.23	0.8	1.03	39.683	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor field dup precision (109 RPD) 3	361242	0	0	0		0	0	0
L20SB03 (4-45821691 5)	20711072310 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072310-1	NONE	6010_S_EX	total	SB	D	26.0255	Chromium	ICP6	DJH	7440-47-3		none	20.6 mg/kg	0.015	0.02	0.4	0.54	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361242	0	0	0		0	0	0
L20SB03 (4-45821692 5)	20711072310 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072310-1	NONE	6010_S_EX	total	SB	D	26.0255	Copper	ICP6	DJH	7440-50-8		J	13.4 mg/kg	0.17	0.23	0.4	0.54	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor field dup precision (70 RPD) 3	361242	0	0	0		0	0	0
L20SB03 (4-45821693 5)	20711072310 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072310-1	NONE	6010_S_EX	total	SB	D	26.0255	Lead	ICP6	DJH	7439-92-1		J	9.92 mg/kg	0.057	0.077	0.6	0.81	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor field dup precision (117 RPD) 3	361242	0	0	0		0	0	0
L20SB03 (4-45821694 5)	20711072310 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072310-1	NONE	6010_S_EX	total	SB	D	26.0255	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.46 mg/kg	0.061	0.082	1.2	1.62	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361242	0	0	0		0	0	0
L20SB03 (4-45821695 5)	20711072310 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072310-1	NONE	6010_S_EX	total	SB	D	26.0255	Zinc	ICP6	DJH	7440-66-6		J	50.5 mg/kg	0.18	0.24	0.8	1.08	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor field dup precision (109 RPD) 3	361242	0	0	0		0	0	0
L20SB04 (0-45821696 0.5)	20711072311 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072311-1	NONE	6010_S_EX	total	SB	D	4.2775	Barium	ICP6	DJH	7440-39-3		none	124 mg/kg	0.014	0.073	0.4	2.09	40	5	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3 none	361264	0	0	0		0	0	0
L20SB04 (0-45821697 0.5)	20711072311 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072311-1	NONE	6010_S_EX	total	SB	D	4.2775	Chromium	ICP6	DJH	7440-47-3		none	9.7 mg/kg	0.015	0.078	0.4	2.09	40	5	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3 none	361264	0	0	0		0	0	0
L20SB04 (0-45821698 0.5)	20711072311 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072311-1	NONE	6010_S_EX	total	SB	D	4.2775	Copper	ICP6	DJH	7440-50-8		J	73 mg/kg	0.17	0.89	0.4	2.09	40	5	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	poor field dup precision (70 RPD) 3	361264	0	0	0		0	0	0
L20SB04 (0-45821699 0.5)	20711072311 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072311-1	NONE	6010_S_EX	total	SB	D	4.2775	Lead	ICP6	DJH	7439-92-1		J	116 mg/kg	0.057	0.3	0.6	3.13	40	5	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	poor field dup precision (117 RPD) 3	361264	0	0	0		0	0	0
L20SB04 (0-45821700 0.5)	20711072311 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072311-1	NONE	6010_S_EX	total	SB	D	4.2775	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.53 mg/kg	0.061	0.32	1.2	6.27	40	5	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361264	0	0	0		0	0	0
L20SB04 (0-45821701 0.5)	20711072311 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072311-1	NONE	6010_S_EX	total	SB	D	4.2775	Zinc	ICP6	DJH	7440-66-6		J	453 mg/kg	0.18	0.93	0.8	4.18	40	5	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	poor field dup precision (109 RPD) 3	361264	0	0	0		0	0	0
L20SB04 (1-45821702 2)	20711072312 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072312-1	NONE	6010_S_EX	total	SB	D	11.3852	Barium	ICP6	DJH	7440-39-3		none	43.5 mg/kg	0.014	0.016	0.4	0.45	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361242	0	0	0		0	0	0
L20SB04 (1-45821703 2)	20711072312 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072312-1	NONE	6010_S_EX	total	SB	D	11.3852	Chromium	ICP6	DJH	7440-47-3		none	11.1 mg/kg	0.015	0.017	0.4	0.45	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361242	0	0	0		0	0	0
L20SB04 (1-45821704 2)	20711072312 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072312-1	NONE	6010_S_EX	total	SB	D	11.3852	Copper	ICP6	DJH	7440-50-8		J	7.34 mg/kg	0.17	0.19	0.4	0.45	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor field dup precision (70 RPD) 3	361242	0	0	0		0	0	0
L20SB04 (1-45821705 2)	20711072312 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072312-1	NONE	6010_S_EX	total	SB	D	11.3852	Lead	ICP6	DJH	7439-92-1		J	8.45 mg/kg	0.057	0.064	0.6	0.68	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor field dup precision (117 RPD) 3	361242	0	0	0		0	0	0
L20SB04 (1-45821706 2)	20711072312 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072312-1	NONE	6010_S_EX	total	SB	D	11.3852	Molybdenum	ICP6	DJH	7439-98-7	U	none	0.069 mg/kg	0.061	0.069	1.2	1.35	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361242	0	0	0		0	0	0
L20SB04 (1-45821707 2)	20711072312 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072312-1	NONE	6010_S_EX	total	SB	D	11.3852	Zinc	ICP6	DJH	7440-66-6		J	30.6 mg/kg	0.18	0.2	0.8	0.9	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor field dup precision (109 RPD) 3	361242	0	0	0		0	0	0
L20SB04 (4-45821708 5)	20711072313 SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072313-1	NONE	6010_S_EX	total	SB	D	23.4451	Copper	ICP6	DJH	7440-50-8		J	15.9 mg/kg	0.17	0.22	0.4	0.52	39.683	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor field dup precision (70 RPD) 3	361242	0	0	0		0	0	0

45821709	L20SB04 (4-5)	20711072313	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072313-1	NONE	6010_S_EX	total	SB	D	23.4451	Lead	ICP6	DJH	7439-92-1		J	17.6	mg/kg	0.057	0.074	0.6	0.78	39.683	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	poor field dup precision (117 RPD)	361242	0	0	0		0	0	0
45821710	L20SB04 (4-5)	20711072313	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072313-1	NONE	6010_S_EX	total	SB	D	23.4451	Zinc	ICP6	DJH	7440-66-6		J	60.1	mg/kg	0.18	0.23	0.8	1.04	39.683	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	poor field dup precision (109 RPD)	361242	0	0	0		0	0	0
45821711	L20SB05 (0-0.5)	20711072314	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072314-1	NONE	6010_S_EX	total	SB	D	4.7024	Arsenic	ICP6	DJH	7440-38-2	B	J	0.63	mg/kg	0.1	0.22	1.6	3.33	39.683	2	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	result between SDL and SQL	361264	0	0	0		0	0	0
45821712	L20SB05 (0-0.5)	20711072314	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072314-1	NONE	6010_S_EX	total	SB	D	4.7024	Barium	ICP6	DJH	7440-39-3		none	270	mg/kg	0.014	0.029	0.4	0.83	39.683	2	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	none	361264	0	0	0		0	0	0
45821713	L20SB05 (0-0.5)	20711072314	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072314-1	NONE	6010_S_EX	total	SB	D	4.7024	Lead	ICP6	DJH	7439-92-1		J	108	mg/kg	0.057	0.12	0.6	1.25	39.683	2	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	poor field dup precision (117 RPD)	361264	0	0	0		0	0	0
45821714	L20SB05 (0-0.5)	20711072314	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072314-1	NONE	6010_S_EX	total	SB	D	4.7024	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.78	mg/kg	0.061	0.13	1.2	2.5	39.683	2	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	result between SDL and SQL	361264	0	0	0		0	0	0
45821715	L20SB05 (0-0.5)	20711072314	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072314-1	NONE	6010_S_EX	total	SB	D	4.7024	Zinc	ICP6	DJH	7440-66-6		J	781	mg/kg	0.18	0.37	0.8	1.67	39.683	2	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	poor field dup precision (109 RPD)	361264	0	0	0		0	0	0
45821716	L20SB06 (0-0.5)	20711072315	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072315-1	NONE	6010_S_EX	total	SB	D	4.3491	Arsenic	ICP6	DJH	7440-38-2	B	J	1.6	mg/kg	0.1	0.22	1.6	3.35	40	2	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	result between SDL and SQL	361264	0	0	0		0	0	0
45821717	L20SB06 (0-0.5)	20711072315	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072315-1	NONE	6010_S_EX	total	SB	D	4.3491	Barium	ICP6	DJH	7440-39-3		none	360	mg/kg	0.014	0.029	0.4	0.84	40	2	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	none	361264	0	0	0		0	0	0
45821718	L20SB06 (0-0.5)	20711072315	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072315-1	NONE	6010_S_EX	total	SB	D	4.3491	Lead	ICP6	DJH	7439-92-1		J	290	mg/kg	0.057	0.12	0.6	1.25	40	2	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	poor field dup precision (117 RPD)	361264	0	0	0		0	0	0
45821719	L20SB06 (0-0.5)	20711072315	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072315-1	NONE	6010_S_EX	total	SB	D	4.3491	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.75	mg/kg	0.061	0.13	1.2	2.51	40	2	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	result between SDL and SQL	361264	0	0	0		0	0	0
45821720	L20SB06 (0-0.5)	20711072315	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072315-1	NONE	6010_S_EX	total	SB	D	4.3491	Zinc	ICP6	DJH	7440-66-6		J	942	mg/kg	0.18	0.37	0.8	1.67	40	2	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	poor field dup precision (109 RPD)	361264	0	0	0		0	0	0
45821721	L20SB07 (0-0.5)	20711072316	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072316-1	NONE	6010_S_EX	total	SB	D	10.151	Arsenic	ICP6	DJH	7440-38-2	U	none	0.12	mg/kg	0.1	0.12	1.6	1.78	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361242	0	0	0		0	0	0
45821722	L20SB07 (0-0.5)	20711072316	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072316-1	NONE	6010_S_EX	total	SB	D	10.151	Lead	ICP6	DJH	7439-92-1		J	985	mg/kg	0.057	0.063	0.6	0.67	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	poor field dup precision (117 RPD)	361242	0	0	0		0	0	0
45821723	L20SB07 (0-0.5)	20711072316	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072316-1	NONE	6010_S_EX	total	SB	D	10.151	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.95	mg/kg	0.061	0.068	1.2	1.34	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	result between SDL and SQL	361242	0	0	0		0	0	0
45821724	L20SB07 (0-0.5)	20711072316	SITE	SW6010B	11/5/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	10.151	Zinc	ICP6	DJH	7440-66-6		J	6510	mg/kg	0.18	3.98	0.8	17.8	40	20	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	poor field dup precision (109 RPD)	361264	0	0	0		0	0	0
45821725	LCS for HBN 361056 [DIGM/16312	543981	LCS	SW6010B			11/7/2007			6010_S_EX	total	SB			Arsenic	ICP6	DJH	7440-38-2			19.9	mg/kg	0.1	0.1	1.6	1.6	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361242	0	20	19.9	100	0	0	0	0
45821726	LCS for HBN 361056 [DIGM/16312	543981	LCS	SW6010B			11/7/2007			6010_S_EX	total	SB			Barium	ICP6	DJH	7440-39-3			20	mg/kg	0.014	0.014	0.4	0.4	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361242	0	20	20	100	0	0	0	0
45821727	LCS for HBN 361056 [DIGM/16312	543981	LCS	SW6010B			11/7/2007			6010_S_EX	total	SB			Chromium	ICP6	DJH	7440-47-3			19.8	mg/kg	0.015	0.015	0.4	0.4	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361242	0	20	19.8	99	0	0	0	0
45821728	LCS for HBN 361056 [DIGM/16312	543981	LCS	SW6010B			11/7/2007			6010_S_EX	total	SB			Copper	ICP6	DJH	7440-50-8			19.2	mg/kg	0.17	0.17	0.4	0.4	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361242	0	20	19.2	96	0	0	0	0
45821729	LCS for HBN 361056 [DIGM/16312	543981	LCS	SW6010B			11/7/2007			6010_S_EX	total	SB			Lead	ICP6	DJH	7439-92-1			20.7	mg/kg	0.057	0.057	0.6	0.6	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361242	0	20	20.7	103	0	0	0	0
45821730	LCS for HBN 361056 [DIGM/16312	543981	LCS	SW6010B			11/7/2007			6010_S_EX	total	SB			Molybdenum	ICP6	DJH	7439-98-7			19.8	mg/kg	0.061	0.061	1.2	1.2	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361242	0	20	19.8	99	0	0	0	0
45821731	LCS for HBN 361056 [DIGM/16312	543981	LCS	SW6010B			11/7/2007			6010_S_EX	total	SB			Zinc	ICP6	DJH	7440-66-6			19.8	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361242	0	20	19.8	99	0	0	0	0
45821732	LCS for HBN 361057 [DIGM/16313	543985	LCS	SW6010B			11/7/2007			6010_S_EX	total	SB			Arsenic	ICP6	DJH	7440-38-2			18.8	mg/kg	0.1	0.1	1.6	1.6	40	1	TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	3		361119	0	20	18.8	94	0	0	0	0
45821733	LCS for HBN 361057 [DIGM/16313	543985	LCS	SW6010B			11/7/2007			6010_S_EX	total	SB			Lead	ICP6	DJH	7439-92-1			19.8	mg/kg	0.057	0.057	0.6	0.6	40	1	TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	3		361119	0	20	19.8	99	0	0	0	0
45821734	MB for HBN 361056 [DIGM/16312]	543980	LB	SW6010B			11/7/2007			6010_S_EX	total	SB			Arsenic	ICP6	DJH	7440-38-2	U		0.1	mg/kg	0.1	0.1	1.6	1.6	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361242	0	0	0		0	0	0
45821735	MB for HBN 361056 [DIGM/16312]	543980	LB	SW6010B			11/7/2007			6010_S_EX	total	SB			Barium	ICP6	DJH	7440-39-3	B		0.11	mg/kg	0.014	0.014	0.4	0.4	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361242	0	0	0		0	0	0
45821736	MB for HBN 361056 [DIGM/16312]	543980	LB	SW6010B			11/7/2007			6010_S_EX	total	SB			Chromium	ICP6	DJH	7440-47-3	U		0.015	mg/kg	0.015	0.015	0.4	0.4	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361242	0	0	0		0	0	0
45821737	MB for HBN 361056 [DIGM/16312]	543980	LB	SW6010B			11/7/2007			6010_S_EX	total	SB			Copper	ICP6	DJH	7440-50-8	U		0.17	mg/kg	0.17	0.17	0.4	0.4	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361242	0	0	0		0	0	0
45821738	MB for HBN 361056 [DIGM/16312]	543980	LB	SW6010B			11/7/2007			6010_S_EX	total	SB			Lead	ICP6	DJH	7439-92-1	B		0.15	mg/kg	0.057	0.057	0.6	0.6	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361242	0	0	0		0	0	0
45821739	MB for HBN 361056 [DIGM/16312]	543980	LB	SW6010B			11/7/2007			6010_S_EX	total	SB			Molybdenum	ICP6	DJH	7439-98-7	U		0.061	mg/kg	0.061	0.061	1.2	1.2	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361242	0	0	0		0	0	0
45821740	MB for HBN 361056 [DIGM/16312]	543980	LB	SW6010B			11/7/2007			6010_S_EX	total	SB			Zinc	ICP6	DJH	7440-66-6	B		0.26	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361242	0	0	0		0	0	0
45821741	MB for HBN 361057 [DIGM/16313]	543984	LB	SW6010B			11/7/2007			6010_S_EX	total	SB			Arsenic	ICP6	DJH	7440-38-2	U		0.1	mg/kg	0.1	0.1	1.6	1.6	40	1	TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	3		361119	0	0	0		0	0	0

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45821785	L20SB07 (0-0.5)	20711072316	SITE	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072316-1	NONE	8082_S_EX	SB	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3			0	0	0	0	0	0.1661	5 SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361750	16.6	16.3	98		0	0	0
45821786	LCS for HBN 361032 [EXTO/18751	543847	LCS	SW8082			11/7/2007			8082_S_EX	SB			Aroclor-1254	GCS18A	DLB	11097-69-1			0.14 ug/Kg	0.00952	0.00476	0.04	0.02	0.1667	1 TRG	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	0 167	140	84	0	0	0	0
45821787	LCS for HBN 361032 [EXTO/18751	543847	LCS	SW8082			11/7/2007			8082_S_EX	SB			Decachlorobiphenyl	GCS18A	DLB	2051-24-3			0	0	0	0	0	0.1667	1 SUR	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	16.7	13.3	80		0	0	0
45821788	LCSD for HBN 361032 [EXTO/1875	543848	LCSD	SW8082			11/7/2007			8082_S_EX	SB			Aroclor-1254	GCS18A	DLB	11097-69-1			0.146 ug/Kg	0.00952	0.00476	0.04	0.02	0.1667	1 TRG	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	0 167	146	88	543847 0	167	140	84	4
45821789	LCSD for HBN 361032 [EXTO/1875	543848	LCSD	SW8082			11/7/2007			8082_S_EX	SB			Decachlorobiphenyl	GCS18A	DLB	2051-24-3			0	0	0	0	0	0.1667	1 SUR	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	16.7	13.5	81	543847	16.7	13.3	80	1
45821790	MB for HBN 361032 [EXTO/18751]	543846	LB	SW8082			11/7/2007			8082_S_EX	SB			Aroclor-1254	GCS18A	DLB	11097-69-1	U		0.00476 ug/Kg	0.00952	0.00476	0.04	0.02	0.1667	1 TRG	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	0	0	0		0	0	0
45821791	MB for HBN 361032 [EXTO/18751]	543846	LB	SW8082			11/7/2007			8082_S_EX	SB			Decachlorobiphenyl	GCS18A	DLB	2051-24-3			0	0	0	0	0	0.1667	1 SUR	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	16.7	13.8	83		0	0	0
45821792	SA2SB16 (4-5)	20711072319	SITE	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072319-1	NONE	8082_S_EX	SB	D	17.8182	Aroclor-1254	GCS18A	DLB	11097-69-1	U	none	0.00579 ug/Kg	0.00952	0.00579	0.04	0.0243	0.1667	1 TRG	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361597	0	0	0		0	0	0
45821793	SA2SB16 (4-5)	20711072319	SITE	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072319-1	NONE	8082_S_EX	SB	D		Decachlorobiphenyl	GCS18A	DLB	2051-24-3			0	0	0	0	0	0.1667	1 SUR	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	16.7	12	72		0	0	0
45821794	SA2SB16 (4-5) MS	20711072320	MS	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072320-1	NONE	8082_S_EX	SB	D	17.8182	Aroclor-1254	GCS18A	DLB	11097-69-1			0.147 ug/Kg	0.00952	0.00579	0.04	0.0243	0.1667	1 TRG	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	0 167	121	73	0	0	0	0
45821795	SA2SB16 (4-5) MS	20711072320	MS	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072320-1	NONE	8082_S_EX	SB	D		Decachlorobiphenyl	GCS18A	DLB	2051-24-3			0	0	0	0	0	0.1667	1 SUR	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	16.7	11	66		0	0	0
45821796	SA2SB16 (4-5) MSD	20711072321	MSD	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072321-1	NONE	8082_S_EX	SB	D	17.8182	Aroclor-1254	GCS18A	DLB	11097-69-1			0.145 ug/Kg	0.00952	0.00575	0.04	0.0242	0.1656	1 TRG	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	0 166	119	72	20711072320	0 167	121	73	2
45821797	SA2SB16 (4-5) MSD	20711072321	MSD	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072321-1	NONE	8082_S_EX	SB	D		Decachlorobiphenyl	GCS18A	DLB	2051-24-3			0	0	0	0	0	0.1656	1 SUR	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	16.6	11.4	69	20711072320	16.7	11	66	
45821798	SA3SB17 (4-5)	20711072322	SITE	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072322-1	NONE	8082_S_EX	SB	D	23.2981	Aroclor-1254	GCS18A	DLB	11097-69-1	U	none	0.00614 ug/Kg	0.00952	0.00614	0.04	0.0258	0.165	1 TRG	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361597	0	0	0		0	0	0
45821799	SA3SB17 (4-5)	20711072322	SITE	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072322-1	NONE	8082_S_EX	SB	D		Decachlorobiphenyl	GCS18A	DLB	2051-24-3			0	0	0	0	0	0.165	1 SUR	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	16.5	11.3	68		0	0	0
45821800	SB2SB22 (4-5)	20711072323	SITE	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072323-1	NONE	8082_S_EX	SB	D	28.5036	Aroclor-1254	GCS18A	DLB	11097-69-1		none	0.0769 ug/Kg	0.00952	0.00666	0.04	0.028	0.1667	1 TRG	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361597	0	0	0		0	0	0
45821801	SB2SB22 (4-5)	20711072323	SITE	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072323-1	NONE	8082_S_EX	SB	D		Decachlorobiphenyl	GCS18A	DLB	2051-24-3			0	0	0	0	0	0.1667	1 SUR	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	16.7	10.7	64		0	0	0
45821802	SB4SB24 (4-5)	20711072324	SITE	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072324-1	NONE	8082_S_EX	SB	D	26.0365	Aroclor-1254	GCS18A	DLB	11097-69-1	J	J	0.0203 ug/Kg	0.00952	0.00641	0.04	0.027	0.1661	1 TRG	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 result between SDL and SQL	361597	0	0	0		0	0	0
45821803	SB4SB24 (4-5)	20711072324	SITE	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072324-1	NONE	8082_S_EX	SB	D		Decachlorobiphenyl	GCS18A	DLB	2051-24-3			0	0	0	0	0	0.1661	1 SUR	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	16.6	11.2	67		0	0	0
45821804	SD5SB35 (4-5)	20711072329	SITE	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072329-1	NONE	8082_S_EX	SB	D	26.5788	Aroclor-1254	GCS18A	DLB	11097-69-1	U	none	0.00648 ug/Kg	0.00952	0.00648	0.04	0.0272	0.1667	1 TRG	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361597	0	0	0		0	0	0
45821805	SD5SB35 (4-5)	20711072329	SITE	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072329-1	NONE	8082_S_EX	SB	D		Decachlorobiphenyl	GCS18A	DLB	2051-24-3			0	0	0	0	0	0.1667	1 SUR	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	16.7	11.7	70		0	0	0
45821806	SD5SB35 (4-5) MS	20711072330	MS	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072330-1	NONE	8082_S_EX	SB	D	26.5788	Aroclor-1254	GCS18A	DLB	11097-69-1			0.165 ug/Kg	0.00952	0.00646	0.04	0.0271	0.1661	1 TRG	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	0 166	121	73	0	0	0	0
45821807	SD5SB35 (4-5) MS	20711072330	MS	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072330-1	NONE	8082_S_EX	SB	D		Decachlorobiphenyl	GCS18A	DLB	2051-24-3			0	0	0	0	0	0.1661	1 SUR	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	16.6	11.3	68		0	0	0
45821808	SD5SB35 (4-5) MSD	20711072331	MSD	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072331-1	NONE	8082_S_EX	SB	D	26.5788	Aroclor-1254	GCS18A	DLB	11097-69-1			0.191 ug/Kg	0.00952	0.00642	0.04	0.027	0.165	1 TRG	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	0 165	140	85	20711072330	0 166	121	73	15
45821809	SD5SB35 (4-5) MSD	20711072331	MSD	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072331-1	NONE	8082_S_EX	SB	D		Decachlorobiphenyl	GCS18A	DLB	2051-24-3			0	0	0	0	0	0.165	1 SUR	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	16.5	13.5	82	20711072330	16.6	11.3	68	
45821810	SS801	20711072327	SITE	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072327-1	NONE	8082_S_EX	SB	D	13.7891	Aroclor-1254	GCS18A	DLB	11097-69-1	U	none	0.00547 ug/Kg	0.00952	0.00547	0.04	0.023	0.165	1 TRG	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361597	0	0	0		0	0	0
45821811	SS801	20711072327	SITE	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072327-1	NONE	8082_S_EX	SB	D		Decachlorobiphenyl	GCS18A	DLB	2051-24-3			0	0	0	0	0	0.165	1 SUR	11/11/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361597	16.5	12.4	75		0	0	0
45821812	L20SB01 (0-0.5)	20711072301	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072301-1	NONE	8270C_S_EX	SB	D	21.2425	Benzo(a)anthracene	MSSV4	JAR3	56-55-3		none	0.232 ug/Kg	0.00419	0.00525	0.33	0.0827	0.0329	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3 none	361348	0	0	0		0	0	0
45821813	L20SB01 (0-0.5)	20711072301	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072301-1	NONE	8270C_S_EX	SB	D	21.2425	Benzo(a)pyrene	MSSV4	JAR3	50-32-8		none	0.283 ug/Kg	0.00714	0.00895	0.33	0.0827	0.0329	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3 none	361348	0	0	0		0	0	0
45821814	L20SB01 (0-0.5)	20711072301	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072301-1	NONE	8270C_S_EX	SB	D	21.2425	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2		none	0.538 ug/Kg	0.00977	0.0122	0.33	0.413	0.0329	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3 none	361348	0	0	0		0	0	0
45821815	L20SB01 (0-0.5)	20711072301	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072301-1	NONE	8270C_S_EX	SB	D	21.2425	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	U	none	0.00683 ug/Kg	0.00545	0.00683	0.33	0.0827	0.0329	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3 none	361348	0	0	0		0	0	0
45821816	L20SB01 (0-0.5)	20711072301	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072301-1	NONE	8270C_S_EX	SB	D	21.2425	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5	J	J	0.163 ug/Kg	0.0104	0.0131	0.33	0.413	0.0329	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3 result between SDL and SQL	361348	0	0	0		0	0	0
45821817	L20SB01 (0-0.5)	20711072301	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072301-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6			0	0	0	0	0	0.0329	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3290	2150	65		0	0	0
45821818	L20SB01 (0-0.5)	20711072301	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072301-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	JAR3	321-60-8			0	0	0	0	0	0.0329	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1640	1140	69		0	0	0
45821819	L20SB01 (0-0.5)	20711072301	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072301-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	JAR3	367-12-4			0	0	0	0	0	0.0329	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3290	2060	63		0	0	0
45821820	L20SB01 (0-0.5)	20711072301	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072301-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	JAR3	4165-60-0			0	0	0	0	0	0.0329	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1640	1190	72		0	0	0
45821821	L20SB01 (0-0.5)	20711072301	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072301-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	JAR3	4165-62-2			0	0	0	0	0	0.0329	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3290	2190	67		0	0	0
45821822	L20SB01 (0-0.5)	20711072301	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072301-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	JAR3	1718-51-0			0	0	0	0	0	0.0329	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1640	1550	94		0	0	0
45821823	L20SB01 (1-2)	20711072302	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072302-1	NONE	8270C_S_EX	SB	D	25.4859	Benzo(a)anthracene	MSSV4	JAR3	56-55-3	U	none	0.0056 ug/Kg	0.00419	0.0056	0.33	0.0883	0.0332	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3 none	361348	0	0	0		0	0	0
45821824	L20SB01 (1-2)	20711072302	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072302-1	NONE	8270C_S_EX	SB	D	25.4859	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	U	none	0.00955 ug/Kg	0.00714	0.00955	0.33	0.0883	0.0332	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3 none	361348	0	0	0		0	0	0
45821825	L20SB01 (1-2)	20711072302	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072302-1	NONE	8270C_S_EX	SB	D	25.4859	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	J	J	0.0314 ug/Kg	0.00977	0.0131	0.33	0.441	0.0332	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3 result between SDL and SQL	361348	0	0	0		0	0	0
45821826	L20SB01 (1-2)	20711072302	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072302-1	NONE	8270C_S_EX	SB	D	25.4859	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	U	none	0.00729 ug/Kg	0.00545	0.00729	0.33	0.0883	0.0332	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3 none	361348	0	0	0		0	0	0
45821827	L20SB01 (1-2)	20711072302	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072302-1	NONE	8270C_S_EX	SB	D	25.4859	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5	J	J	0.0768 ug/Kg	0.0104	0.0139	0.33	0.441	0.0332	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3 result between SDL and SQL	361348	0	0	0		0	0	0
45821828	L20SB01 (1-2)	20711072302	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072302-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3320	2040	61		0	0	0
45821829	L20SB01 (1-2)	20711072302	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072302-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	JAR3	321-60-8			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1660	1070	64		0	0	0
45821830	L20SB01 (1-2)	20711072302	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072302-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	JAR3	367-12-4			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3320	2040	61		0	0	0
45821831	L20SB01 (1-2)	20711072302	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072302-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	JAR3	4165-60-0			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1660	1180	71		0	0	0
45821832	L20SB01 (1-2)	20711072302	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072302-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	JAR3	4165-62-2			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3320	2070	62		0	0	0
45821833	L20SB01 (1-2)	20711072302	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072302-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	JAR3	1718-51-0			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1660	1560	94		0	0	0
45821834	L20SB02 (0-0.5)	20711072303	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072303-1	NONE	8270C_S_EX	SB	D	20.525	Benzo(a)anthracene	MSSV4	JAR3	56-55-3	U	none	0.00522 ug/Kg	0.00419	0.00522	0.33	0.0822	0.033	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3 none	361348	0	0	0		0	0	0

45821835	L20SB02 (0-0.5)	20711072303	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072303-1	NONE	8270C_S_EX	SB	D	20.525	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	J	J	0.015 ug/Kg	0.00714	0.0089	0.33	0.0822	0.033	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	result between SDL and SQL	361348	0	0	0		0	0	0
45821836	L20SB02 (0-0.5)	20711072303	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072303-1	NONE	8270C_S_EX	SB	D	20.525	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	J	J	0.0364 ug/Kg	0.00977	0.0122	0.33	0.411	0.033	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	result between SDL and SQL	361348	0	0	0		0	0	0
45821837	L20SB02 (0-0.5)	20711072303	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072303-1	NONE	8270C_S_EX	SB	D	20.525	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	U	none	0.00679 ug/Kg	0.00545	0.00679	0.33	0.0822	0.033	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	none	361348	0	0	0		0	0	0
45821838	L20SB02 (0-0.5)	20711072303	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072303-1	NONE	8270C_S_EX	SB	D	20.525	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5	J	J	0.0705 ug/Kg	0.0104	0.013	0.33	0.411	0.033	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	result between SDL and SQL	361348	0	0	0		0	0	0
45821839	L20SB02 (0-0.5)	20711072303	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072303-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6			0	0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	3300	2080	63		0	0	0
45821840	L20SB02 (0-0.5)	20711072303	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072303-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	JAR3	321-60-8			0	0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	1650	1140	69		0	0	0
45821841	L20SB02 (0-0.5)	20711072303	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072303-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	JAR3	367-12-4			0	0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	3300	2050	62		0	0	0
45821842	L20SB02 (0-0.5)	20711072303	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072303-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	JAR3	4165-60-0			0	0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	1650	1230	75		0	0	0
45821843	L20SB02 (0-0.5)	20711072303	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072303-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	JAR3	4165-62-2			0	0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	3300	2110	64		0	0	0
45821844	L20SB02 (0-0.5)	20711072303	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072303-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	JAR3	1718-51-0			0	0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	1650	1570	95		0	0	0
45821845	L20SB02 (1-2)	20711072304	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072304-1	NONE	8270C_S_EX	SB	D	23.855	Benzo(a)anthracene	MSSV4	JAR3	56-55-3	U	none	0.00545 ug/Kg	0.00419	0.00545	0.33	0.0858	0.033	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	none	361348	0	0	0		0	0	0
45821846	L20SB02 (1-2)	20711072304	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072304-1	NONE	8270C_S_EX	SB	D	23.855	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	U	none	0.00928 ug/Kg	0.00714	0.00928	0.33	0.0858	0.033	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	none	361348	0	0	0		0	0	0
45821847	L20SB02 (1-2)	20711072304	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072304-1	NONE	8270C_S_EX	SB	D	23.855	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	U	none	0.0127 ug/Kg	0.00977	0.0127	0.33	0.429	0.033	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	none	361348	0	0	0		0	0	0
45821848	L20SB02 (1-2)	20711072304	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072304-1	NONE	8270C_S_EX	SB	D	23.855	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	U	none	0.00709 ug/Kg	0.00545	0.00709	0.33	0.0858	0.033	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	none	361348	0	0	0		0	0	0
45821849	L20SB02 (1-2)	20711072304	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072304-1	NONE	8270C_S_EX	SB	D	23.855	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5	U	none	0.0135 ug/Kg	0.0104	0.0135	0.33	0.429	0.033	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	none	361348	0	0	0		0	0	0
45821850	L20SB02 (1-2)	20711072304	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072304-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6			0	0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	3300	2110	64		0	0	0
45821851	L20SB02 (1-2)	20711072304	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072304-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	JAR3	321-60-8			0	0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	1650	997	60		0	0	0
45821852	L20SB02 (1-2)	20711072304	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072304-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	JAR3	367-12-4			0	0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	3300	1930	58		0	0	0
45821853	L20SB02 (1-2)	20711072304	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072304-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	JAR3	4165-60-0			0	0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	1650	1110	67		0	0	0
45821854	L20SB02 (1-2)	20711072304	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072304-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	JAR3	4165-62-2			0	0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	3300	1970	60		0	0	0
45821855	L20SB02 (1-2)	20711072304	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072304-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	JAR3	1718-51-0			0	0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	1650	1630	99		0	0	0
45821856	L20SB02 (1-2) MS	20711072305	MS	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072305-1	NONE	8270C_S_EX	SB	D	23.855	Benzo(a)anthracene	MSSV4	JAR3	56-55-3			3.22 ug/Kg	0.00419	0.0055	0.33	0.0867	0.0333	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	0	3330	2450	74	0	0	0	0
45821857	L20SB02 (1-2) MS	20711072305	MS	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072305-1	NONE	8270C_S_EX	SB	D	23.855	Benzo(a)pyrene	MSSV4	JAR3	50-32-8			3.6 ug/Kg	0.00714	0.00938	0.33	0.0867	0.0333	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	0	3330	2740	82	0	0	0	0
45821858	L20SB02 (1-2) MS	20711072305	MS	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072305-1	NONE	8270C_S_EX	SB	D	23.855	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2			3.3 ug/Kg	0.00977	0.0128	0.33	0.433	0.0333	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	0	3330	2510	75	0	0	0	0
45821859	L20SB02 (1-2) MS	20711072305	MS	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072305-1	NONE	8270C_S_EX	SB	D	23.855	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3			3.03 ug/Kg	0.00545	0.00716	0.33	0.0867	0.0333	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	0	3330	2310	69	0	0	0	0
45821860	L20SB02 (1-2) MS	20711072305	MS	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072305-1	NONE	8270C_S_EX	SB	D	23.855	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5			2.81 ug/Kg	0.0104	0.0137	0.33	0.433	0.0333	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	0	3330	2140	64	0	0	0	0
45821861	L20SB02 (1-2) MS	20711072305	MS	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072305-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	3330	2500	75		0	0	0
45821862	L20SB02 (1-2) MS	20711072305	MS	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072305-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	JAR3	321-60-8			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	1670	1170	70		0	0	0
45821863	L20SB02 (1-2) MS	20711072305	MS	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072305-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	JAR3	367-12-4			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	3330	2090	63		0	0	0
45821864	L20SB02 (1-2) MS	20711072305	MS	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072305-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	JAR3	4165-60-0			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	1670	1160	70		0	0	0
45821865	L20SB02 (1-2) MS	20711072305	MS	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072305-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	JAR3	4165-62-2			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	3330	2050	62		0	0	0
45821866	L20SB02 (1-2) MS	20711072305	MS	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072305-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	JAR3	1718-51-0			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	1670	1360	82		0	0	0
45821867	L20SB02 (1-2) MSD	20711072306	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072306-1	NONE	8270C_S_EX	SB	D	23.855	Benzo(a)anthracene	MSSV4	JAR3	56-55-3			3.19 ug/Kg	0.00419	0.00547	0.33	0.0861	0.0331	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	0	3310	2430	73	2071107 2305	0	3330	2450	74	0.8
45821868	L20SB02 (1-2) MSD	20711072306	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072306-1	NONE	8270C_S_EX	SB	D	23.855	Benzo(a)pyrene	MSSV4	JAR3	50-32-8			3.28 ug/Kg	0.00714	0.00931	0.33	0.0861	0.0331	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	0	3310	2500	76	2071107 2305	0	3330	2740	82	9
45821869	L20SB02 (1-2) MSD	20711072306	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072306-1	NONE	8270C_S_EX	SB	D	23.855	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2			2.9 ug/Kg	0.00977	0.0127	0.33	0.431	0.0331	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	0	3310	2210	67	2071107 2305	0	3330	2510	75	13
45821870	L20SB02 (1-2) MSD	20711072306	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072306-1	NONE	8270C_S_EX	SB	D	23.855	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3			3.17 ug/Kg	0.00545	0.00711	0.33	0.0861	0.0331	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	0	3310	2410	73	2071107 2305	0	3330	2310	69	4
45821871	L20SB02 (1-2) MSD	20711072306	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072306-1	NONE	8270C_S_EX	SB	D	23.855	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5			2.84 ug/Kg	0.0104	0.0136	0.33	0.431	0.0331	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	0	3310	2160	65	2071107 2305	0	3330	2140	64	0.9
45821872	L20SB02 (1-2) MSD	20711072306	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072306-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	3310	2070	63	2071107 2305		3330	2500	75		
45821873	L20SB02 (1-2) MSD	20711072306	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072306-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	JAR3	321-60-8			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	1660	1050	63	2071107 2305		1670	1170	70		
45821874	L20SB02 (1-2) MSD	20711072306	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072306-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	JAR3	367-12-4			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	3310	1940	59	2071107 2305		3330	2090	63		
45821875	L20SB02 (1-2) MSD	20711072306	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072306-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	JAR3	4165-60-0			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	1660	1090	66	2071107 2305		1670	1160	70		
45821876	L20SB02 (1-2) MSD	20711072306	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072306-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	JAR3	4165-62-2			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	3310	1880	57	2071107 2305		3330	2050	62		
45821877	L20SB02 (1-2) MSD	20711072306	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072306-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	JAR3	1718-51-0			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3		361348	1660	1310	79	2071107 2305		1670	1360	82		
45821878	L20SB02 (4-5)	20711072307	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072307-1	NONE	8270C_S_EX	SB	D	28.9207	Benzo(a)anthracene	MSSV4	JAR3	56-55-3	U	UJ	0.00588 ug/Kg	0.00419	0.00588	0.33	0.0925	0.0332	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	low base-neutral SU recovery (41%); low base-neutral SU recovery (56%)	361348	0	0	0		0	0	0
45821879	L20SB02 (4-5)	20711072307	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072307-1	NONE	8270C_S_EX	SB	D	28.9207	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	U	UJ	0.01 ug/Kg	0.00714	0.01	0.33	0.0925	0.0332	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	low base-neutral SU recovery (41%); low base-neutral SU recovery (56%)	361348	0	0	0		0	0	0
45821880	L20SB02 (4-5)	20711072307	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072307-1	NONE	8270C_S_EX	SB	D	28.9207	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	U	UJ	0.0137 ug/Kg	0.00977	0.0137	0.33	0.463	0.0332	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	low base-neutral SU recovery (41%); low base-neutral SU recovery (56%)	361348	0	0	0		0	0	0

45821881	L20SB02 (4-5)	20711072307	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072307-1	NONE	8270C_S_EX	SB	D	28.9207	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	U	UJ	0.00764 ug/Kg	0.00545	0.00764	0.33	0.0925	0.0332	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	low base-neutral SU recovery (41%); low base-neutral SU recovery (56%)	361348	0	0	0	0	0	0
45821882	L20SB02 (4-5)	20711072307	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072307-1	NONE	8270C_S_EX	SB	D	28.9207	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5	U	UJ	0.0146 ug/Kg	0.0104	0.0146	0.33	0.463	0.0332	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	low base-neutral SU recovery (41%); low base-neutral SU recovery (56%)	361348	0	0	0	0	0	0
45821883	L20SB02 (4-5)	20711072307	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072307-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	3320	2060	62	0	0	0
45821884	L20SB02 (4-5)	20711072307	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072307-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	JAR3	321-60-8			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	1660	687	41	0	0	0
45821885	L20SB02 (4-5)	20711072307	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072307-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	JAR3	367-12-4			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	3320	1860	56	0	0	0
45821886	L20SB02 (4-5)	20711072307	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072307-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	JAR3	4165-60-0			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	1660	935	56	0	0	0
45821887	L20SB02 (4-5)	20711072307	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072307-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	JAR3	4165-62-2			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	3320	1990	60	0	0	0
45821888	L20SB02 (4-5)	20711072307	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072307-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	JAR3	1718-51-0			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	1660	1620	98	0	0	0
45821889	L20SB03 (0-0.5)	20711072308	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072308-1	NONE	8270C_S_EX	SB	D	14.1497	Benzo(a)anthracene	MSSV4	JAR3	56-55-3	U	none	0.00486 ug/Kg	0.00419	0.00486	0.33	0.0766	0.0332	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821890	L20SB03 (0-0.5)	20711072308	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072308-1	NONE	8270C_S_EX	SB	D	14.1497	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	U	none	0.00829 ug/Kg	0.00714	0.00829	0.33	0.0766	0.0332	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821891	L20SB03 (0-0.5)	20711072308	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072308-1	NONE	8270C_S_EX	SB	D	14.1497	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	U	none	0.0113 ug/Kg	0.00977	0.0113	0.33	0.383	0.0332	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821892	L20SB03 (0-0.5)	20711072308	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072308-1	NONE	8270C_S_EX	SB	D	14.1497	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	U	none	0.00633 ug/Kg	0.00545	0.00633	0.33	0.0766	0.0332	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821893	L20SB03 (0-0.5)	20711072308	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072308-1	NONE	8270C_S_EX	SB	D	14.1497	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5	U	none	0.0121 ug/Kg	0.0104	0.0121	0.33	0.383	0.0332	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821894	L20SB03 (0-0.5)	20711072308	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072308-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	3320	2070	62	0	0	0
45821895	L20SB03 (0-0.5)	20711072308	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072308-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	JAR3	321-60-8			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	1660	1080	65	0	0	0
45821896	L20SB03 (0-0.5)	20711072308	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072308-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	JAR3	367-12-4			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	3320	2020	61	0	0	0
45821897	L20SB03 (0-0.5)	20711072308	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072308-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	JAR3	4165-60-0			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	1660	1140	69	0	0	0
45821898	L20SB03 (0-0.5)	20711072308	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072308-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	JAR3	4165-62-2			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	3320	2130	64	0	0	0
45821899	L20SB03 (0-0.5)	20711072308	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072308-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	JAR3	1718-51-0			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	1660	1480	89	0	0	0
45821900	L20SB03 (1-2)	20711072309	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072309-1	NONE	8270C_S_EX	SB	D	22.8481	Benzo(a)anthracene	MSSV4	JAR3	56-55-3	U	none	0.00538 ug/Kg	0.00419	0.00538	0.33	0.0847	0.033	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821901	L20SB03 (1-2)	20711072309	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072309-1	NONE	8270C_S_EX	SB	D	22.8481	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	U	none	0.00916 ug/Kg	0.00714	0.00916	0.33	0.0847	0.033	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821902	L20SB03 (1-2)	20711072309	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072309-1	NONE	8270C_S_EX	SB	D	22.8481	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	U	none	0.0125 ug/Kg	0.00977	0.0125	0.33	0.423	0.033	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821903	L20SB03 (1-2)	20711072309	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072309-1	NONE	8270C_S_EX	SB	D	22.8481	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	U	none	0.00699 ug/Kg	0.00545	0.00699	0.33	0.0847	0.033	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821904	L20SB03 (1-2)	20711072309	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072309-1	NONE	8270C_S_EX	SB	D	22.8481	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5	U	none	0.0134 ug/Kg	0.0104	0.0134	0.33	0.423	0.033	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821905	L20SB03 (1-2)	20711072309	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072309-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6			0	0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	3300	2350	71	0	0	0
45821906	L20SB03 (1-2)	20711072309	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072309-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	JAR3	321-60-8			0	0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	1650	1150	70	0	0	0
45821907	L20SB03 (1-2)	20711072309	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072309-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	JAR3	367-12-4			0	0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	3300	2090	63	0	0	0
45821908	L20SB03 (1-2)	20711072309	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072309-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	JAR3	4165-60-0			0	0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	1650	1210	73	0	0	0
45821909	L20SB03 (1-2)	20711072309	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072309-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	JAR3	4165-62-2			0	0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	3300	2090	63	0	0	0
45821910	L20SB03 (1-2)	20711072309	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072309-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	JAR3	1718-51-0			0	0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	1650	1610	98	0	0	0
45821911	L20SB03 (4-5)	20711072310	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072310-1	NONE	8270C_S_EX	SB	D	26.0255	Benzo(a)anthracene	MSSV4	JAR3	56-55-3	U	none	0.00566 ug/Kg	0.00419	0.00566	0.33	0.0892	0.0333	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821912	L20SB03 (4-5)	20711072310	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072310-1	NONE	8270C_S_EX	SB	D	26.0255	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	U	none	0.00965 ug/Kg	0.00714	0.00965	0.33	0.0892	0.0333	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821913	L20SB03 (4-5)	20711072310	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072310-1	NONE	8270C_S_EX	SB	D	26.0255	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	U	none	0.0132 ug/Kg	0.00977	0.0132	0.33	0.446	0.0333	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821914	L20SB03 (4-5)	20711072310	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072310-1	NONE	8270C_S_EX	SB	D	26.0255	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	U	none	0.00737 ug/Kg	0.00545	0.00737	0.33	0.0892	0.0333	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821915	L20SB03 (4-5)	20711072310	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072310-1	NONE	8270C_S_EX	SB	D	26.0255	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5	U	none	0.0141 ug/Kg	0.0104	0.0141	0.33	0.446	0.0333	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821916	L20SB03 (4-5)	20711072310	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072310-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	3330	1990	60	0	0	0
45821917	L20SB03 (4-5)	20711072310	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072310-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	JAR3	321-60-8			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	1670	842	51	0	0	0
45821918	L20SB03 (4-5)	20711072310	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072310-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	JAR3	367-12-4			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	3330	1960	59	0	0	0
45821919	L20SB03 (4-5)	20711072310	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072310-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	JAR3	4165-60-0			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	1670	1050	63	0	0	0
45821920	L20SB03 (4-5)	20711072310	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072310-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	JAR3	4165-62-2			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	3330	2000	60	0	0	0
45821921	L20SB03 (4-5)	20711072310	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072310-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	JAR3	1718-51-0			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	1670	1720	103	0	0	0
45821922	L20SB04 (0-0.5)	20711072311	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072311-1	NONE	8270C_S_EX	SB	D	4.2775	Benzo(a)anthracene	MSSV4	JAR3	56-55-3	U	none	0.00432 ug/Kg	0.00419	0.00432	0.33	0.068	0.0329	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821923	L20SB04 (0-0.5)	20711072311	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072311-1	NONE	8270C_S_EX	SB	D	4.2775	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	J	J	0.0238 ug/Kg	0.00714	0.00736	0.33	0.068	0.0329	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	result between SDL and SQL	361348	0	0	0	0	0	0
45821924	L20SB04 (0-0.5)	20711072311	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072311-1	NONE	8270C_S_EX	SB	D	4.2775	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	J	J	0.0513 ug/Kg	0.00977	0.0101	0.33	0.34	0.0329	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	result between SDL and SQL	361348	0	0	0	0	0	0
45821925	L20SB04 (0-0.5)	20711072311	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072311-1	NONE	8270C_S_EX	SB	D	4.2775	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	U	none	0.00562 ug/Kg	0.00545	0.00562	0.33	0.068	0.0329	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821926	L20SB04 (0-0.5)	20711072311	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072311-1	NONE	8270C_S_EX	SB	D	4.2775	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5	U	none	0.0107 ug/Kg	0.0104	0.0107	0.33	0.34	0.0329	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821927	L20SB04 (0-0.5)	20711072311	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072311-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6			0	0	0	0	0	0.0329	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	3290	1830	56	0	0	0
45821928	L20SB04 (0-0.5)	20711072311	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072311-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	JAR3	321-60-8			0	0	0	0	0	0.0329	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3		361348	1640	1120	68	0	0	0

45821929	L20SB04 (0-0.5)	20711072311	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072311-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	JAR3	367-12-4			0	0	0	0	0	0.0329	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	361348	3290	1840	56	0	0	0
45821930	L20SB04 (0-0.5)	20711072311	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072311-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	JAR3	4165-60-0			0	0	0	0	0	0.0329	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	361348	1640	1120	68	0	0	0
45821931	L20SB04 (0-0.5)	20711072311	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072311-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	JAR3	4165-62-2			0	0	0	0	0	0.0329	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	361348	3290	2010	61	0	0	0
45821932	L20SB04 (0-0.5)	20711072311	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072311-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	JAR3	1718-51-0			0	0	0	0	0	0.0329	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	361348	1640	1440	88	0	0	0
45821933	L20SB04 (1-2)	20711072312	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072312-1	NONE	8270C_S_EX	SB	D	11.3852	Benzo(a)anthracene	MSSV4	JAR3	56-55-3	U	none	0.00471 ug/Kg	0.00419	0.00471	0.33	0.0742	0.0332	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821934	L20SB04 (1-2)	20711072312	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072312-1	NONE	8270C_S_EX	SB	D	11.3852	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	U	none	0.00803 ug/Kg	0.00714	0.00803	0.33	0.0742	0.0332	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821935	L20SB04 (1-2)	20711072312	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072312-1	NONE	8270C_S_EX	SB	D	11.3852	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	U	none	0.011 ug/Kg	0.00977	0.011	0.33	0.371	0.0332	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821936	L20SB04 (1-2)	20711072312	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072312-1	NONE	8270C_S_EX	SB	D	11.3852	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	U	none	0.00613 ug/Kg	0.00545	0.00613	0.33	0.0742	0.0332	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821937	L20SB04 (1-2)	20711072312	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072312-1	NONE	8270C_S_EX	SB	D	11.3852	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5	U	none	0.0117 ug/Kg	0.0104	0.0117	0.33	0.371	0.0332	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821938	L20SB04 (1-2)	20711072312	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072312-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	361348	3320	2200	66	0	0	0
45821939	L20SB04 (1-2)	20711072312	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072312-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	JAR3	321-60-8			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	361348	1660	1040	63	0	0	0
45821940	L20SB04 (1-2)	20711072312	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072312-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	JAR3	367-12-4			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	361348	3320	2110	64	0	0	0
45821941	L20SB04 (1-2)	20711072312	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072312-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	JAR3	4165-60-0			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	361348	1660	1150	69	0	0	0
45821942	L20SB04 (1-2)	20711072312	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072312-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	JAR3	4165-62-2			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	361348	3320	2270	68	0	0	0
45821943	L20SB04 (1-2)	20711072312	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072312-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	JAR3	1718-51-0			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	361348	1660	1490	90	0	0	0
45821944	L20SB04 (4-5)	20711072313	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072313-1	NONE	8270C_S_EX	SB	D	23.4451	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	U	none	0.00926 ug/Kg	0.00714	0.00926	0.33	0.0856	0.0331	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821945	L20SB04 (4-5)	20711072313	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072313-1	NONE	8270C_S_EX	SB	D	23.4451	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	U	none	0.0127 ug/Kg	0.00977	0.0127	0.33	0.428	0.0331	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821946	L20SB04 (4-5)	20711072313	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072313-1	NONE	8270C_S_EX	SB	D	23.4451	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	U	none	0.00707 ug/Kg	0.00545	0.00707	0.33	0.0856	0.0331	1 TRG	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3 none	361348	0	0	0	0	0	0
45821947	L20SB04 (4-5)	20711072313	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072313-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	361348	3310	2030	61	0	0	0
45821948	L20SB04 (4-5)	20711072313	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072313-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	JAR3	321-60-8			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	361348	1660	1100	66	0	0	0
45821949	L20SB04 (4-5)	20711072313	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072313-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	JAR3	367-12-4			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	361348	3310	2020	61	0	0	0
45821950	L20SB04 (4-5)	20711072313	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072313-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	JAR3	4165-60-0			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	361348	1660	1190	72	0	0	0
45821951	L20SB04 (4-5)	20711072313	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072313-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	JAR3	4165-62-2			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	361348	3310	2010	61	0	0	0
45821952	L20SB04 (4-5)	20711072313	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072313-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	JAR3	1718-51-0			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/11/2007	1/0/1900	GCAL	3	361348	1660	1580	95	0	0	0
45821953	L20SB05 (0-0.5)	20711072314	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072314-1	NONE	8270C_S_EX	SB	D	4.7024	Benzo(a)pyrene	MSSV4	RRR	50-32-8		none	0.759 ug/Kg	0.00714	0.00744	0.33	0.0688	0.0331	1 TRG	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3 none	361410	0	0	0	0	0	0
45821954	L20SB05 (0-0.5)	20711072314	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072314-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	3310	1760	53	0	0	0
45821955	L20SB05 (0-0.5)	20711072314	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072314-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	1660	1440	87	0	0	0
45821956	L20SB05 (0-0.5)	20711072314	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072314-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	RRR	367-12-4			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	3310	2130	64	0	0	0
45821957	L20SB05 (0-0.5)	20711072314	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072314-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	1660	1390	84	0	0	0
45821958	L20SB05 (0-0.5)	20711072314	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072314-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	RRR	4165-62-2			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	3310	2240	68	0	0	0
45821959	L20SB05 (0-0.5)	20711072314	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072314-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	RRR	1718-51-0			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	1660	1640	99	0	0	0
45821960	L20SB06 (0-0.5)	20711072315	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	4.3491	Benzo(a)pyrene	MSSV4	RRR	50-32-8		none	0.394 ug/Kg	0.00714	0.00746	0.33	0.069	0.0333	1 TRG	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3 none	361410	0	0	0	0	0	0
45821961	L20SB06 (0-0.5)	20711072315	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	3330	1190	36	0	0	0
45821962	L20SB06 (0-0.5)	20711072315	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	1670	1340	80	0	0	0
45821963	L20SB06 (0-0.5)	20711072315	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	RRR	367-12-4			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	3330	1630	49	0	0	0
45821964	L20SB06 (0-0.5)	20711072315	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	1670	1330	80	0	0	0
45821965	L20SB06 (0-0.5)	20711072315	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D		Phenol-d5	MSSV4	RRR	4165-62-2			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	3330	1800	54	0	0	0
45821966	L20SB06 (0-0.5)	20711072315	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	RRR	1718-51-0			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	1670	1350	81	0	0	0
45821967	L20SB07 (0-0.5)	20711072316	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072316-1	NONE	8270C_S_EX	SB	D	10.151	Benzo(a)pyrene	MSSV4	RRR	50-32-8		none	0.776 ug/Kg	0.00714	0.00795	0.33	0.0735	0.0333	1 TRG	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3 none	361410	0	0	0	0	0	0
45821968	L20SB07 (0-0.5)	20711072316	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072316-1	NONE	8270C_S_EX	SB	D	10.151	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.235 ug/Kg	0.00545	0.00607	0.33	0.0735	0.0333	1 TRG	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3 none	361410	0	0	0	0	0	0
45821969	L20SB07 (0-0.5)	20711072316	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072316-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	3330	1380	41	0	0	0
45821970	L20SB07 (0-0.5)	20711072316	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072316-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	1670	1270	76	0	0	0
45821971	L20SB07 (0-0.5)	20711072316	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072316-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	RRR	367-12-4			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	3330	2000	60	0	0	0
45821972	L20SB07 (0-0.5)	20711072316	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072316-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	1670	1330	80	0	0	0
45821973	L20SB07 (0-0.5)	20711072316	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072316-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	RRR	4165-62-2			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	3330	2030	61	0	0	0
45821974	L20SB07 (0-0.5)	20711072316	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072316-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	RRR	1718-51-0			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	1670	1390	83	0	0	0
45821975	LCS for HBN 361037 [EXTO/18754	543864	LCS	SW8270C			11/7/2007			8270C_S_EX	SB			2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3330	2160	65	0	0	0
45821976	LCS for HBN 361037 [EXTO/18754	543864	LCS	SW8270C			11/7/2007			8270C_S_EX	SB			2-Fluorobiphenyl	MSSV4	JAR3	321-60-8			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1670	1100	66	0	0	0
45821977	LCS for HBN 361037 [EXTO/18754	543864	LCS	SW8270C			11/7/2007			8270C_S_EX	SB			2-Fluorophenol	MSSV4	JAR3	367-12-4			0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3330	1820	55	0	0	0

45821978	LCS for HBN 361037 [EXTO/18754	543864	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	JAR3	56-55-3	2.34 ug/Kg	0.00419	0.00419	0.33	0.066	0.0333	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348 0	3330	2340	70	0	0	0	0				
45821979	LCS for HBN 361037 [EXTO/18754	543864	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	2.41 ug/Kg	0.00714	0.00714	0.33	0.066	0.0333	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348 0	3330	2410	72	0	0	0	0				
45821980	LCS for HBN 361037 [EXTO/18754	543864	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	2.09 ug/Kg	0.00977	0.00977	0.33	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348 0	3330	2090	63	0	0	0	0				
45821981	LCS for HBN 361037 [EXTO/18754	543864	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	2.25 ug/Kg	0.00545	0.00545	0.33	0.066	0.0333	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348 0	3330	2250	68	0	0	0	0				
45821982	LCS for HBN 361037 [EXTO/18754	543864	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5	2.2 ug/Kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348 0	3330	2200	66	0	0	0	0				
45821983	LCS for HBN 361037 [EXTO/18754	543864	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	JAR3	4165-60-0	0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1670	1060	64		0	0	0				
45821984	LCS for HBN 361037 [EXTO/18754	543864	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	JAR3	4165-62-2	0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3330	1810	54		0	0	0				
45821985	LCS for HBN 361037 [EXTO/18754	543864	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	JAR3	1718-51-0	0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1670	1250	75		0	0	0				
45821986	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2430	73		0	0	0				
45821987	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1490	89		0	0	0				
45821988	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4	0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2850	86		0	0	0				
45821989	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	3.01 ug/Kg	0.00419	0.00419	0.33	0.066	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3330	3010	90	0	0	0	0				
45821990	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	3.13 ug/Kg	0.00714	0.00714	0.33	0.066	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3330	3130	94	0	0	0	0				
45821991	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	3.01 ug/Kg	0.00977	0.00977	0.33	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3330	3010	90	0	0	0	0				
45821992	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	4.35 ug/Kg	0.00545	0.00545	0.33	0.066	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3330	4350	131	0	0	0	0				
45821993	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	6.35 ug/Kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231 0	3330	6350	191	0	0	0	0				
45821994	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1800	108		0	0	0				
45821995	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2	0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	3060	92		0	0	0				
45821996	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1530	92		0	0	0				
45821997	LCSD for HBN 361037 [EXTO/1875	543865	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6	0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3330	2660	80	543864	3330	2160	65	21			
45821998	LCSD for HBN 361037 [EXTO/1875	543865	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	JAR3	321-60-8	0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1670	1330	80	543864	1670	1100	66	19			
45821999	LCSD for HBN 361037 [EXTO/1875	543865	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV4	JAR3	367-12-4	0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3330	2250	68	543864	3330	1820	55	21			
45822000	LCSD for HBN 361037 [EXTO/1875	543865	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	JAR3	56-55-3	2.57 ug/Kg	0.00419	0.00419	0.33	0.066	0.0333	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348 0	3330	2570	77	543864	0	3330	2340	70	9		
45822001	LCSD for HBN 361037 [EXTO/1875	543865	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	2.9 ug/Kg	0.00714	0.00714	0.33	0.066	0.0333	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348 0	3330	2900	87	543864	0	3330	2410	72	18		
45822002	LCSD for HBN 361037 [EXTO/1875	543865	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	2.76 ug/Kg	0.00977	0.00977	0.33	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348 0	3330	2760	83	543864	0	3330	2090	63	28		
45822003	LCSD for HBN 361037 [EXTO/1875	543865	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	2.62 ug/Kg	0.00545	0.00545	0.33	0.066	0.0333	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348 0	3330	2620	79	543864	0	3330	2250	68	15		
45822004	LCSD for HBN 361037 [EXTO/1875	543865	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5	2.27 ug/Kg	0.0104	0.0104	0.33	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348 0	3330	2270	68	543864	0	3330	2200	66	3		
45822005	LCSD for HBN 361037 [EXTO/1875	543865	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	JAR3	4165-60-0	0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1670	1320	79	543864	1670	1060	64	22			
45822006	LCSD for HBN 361037 [EXTO/1875	543865	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	JAR3	4165-62-2	0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3330	2170	65	543864	3330	1810	54	18			
45822007	LCSD for HBN 361037 [EXTO/1875	543865	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	JAR3	1718-51-0	0	0	0	0	0	0.0333	1 SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1670	1610	97	543864	1670	1250	75	25			

45822008	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6		0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2570	77	543868		3330	2430	73	6
45822009	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8		0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1550	93	543868		1670	1490	89	4
45822010	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4		0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	3040	91	543868		3330	2850	86	6
45822011	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		3.3 ug/Kg	0.00419	0.00419	0.33	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3330	3300	99	543868	0	3330	3010	90	9
45822012	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.3 ug/Kg	0.00714	0.00714	0.33	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3330	3300	99	543868	0	3330	3130	94	5
45822013	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		3.31 ug/Kg	0.00977	0.00977	0.33	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3330	3310	99	543868	0	3330	3010	90	9
45822014	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		4.33 ug/Kg	0.00545	0.00545	0.33	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3330	4330	130	543868	0	3330	4350	131	0.5
45822015	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		5.6 ug/Kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3330	5600	168	543868	0	3330	6350	191	13
45822016	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0		0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1910	115	543868		1670	1800	108	6
45822017	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2		0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	3340	100	543868		3330	3060	92	9
45822018	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0		0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1940	116	543868		1670	1530	92	24
45822019	MB for HBN 361037 [EXTO/18754]	543863	LB	SW8270C	11/7/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6		0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3330	2600	78			0	0	0	
45822020	MB for HBN 361037 [EXTO/18754]	543863	LB	SW8270C	11/7/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	JAR3	321-60-8		0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1670	1330	80			0	0	0	
45822021	MB for HBN 361037 [EXTO/18754]	543863	LB	SW8270C	11/7/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV4	JAR3	367-12-4		0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3330	2270	68			0	0	0	
45822022	MB for HBN 361037 [EXTO/18754]	543863	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	JAR3	56-55-3	U	0.00419 ug/Kg	0.00419	0.00419	0.33	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	0	0	0			0	0	0	
45822023	MB for HBN 361037 [EXTO/18754]	543863	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	U	0.00714 ug/Kg	0.00714	0.00714	0.33	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	0	0	0			0	0	0	
45822024	MB for HBN 361037 [EXTO/18754]	543863	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	U	0.00977 ug/Kg	0.00977	0.00977	0.33	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	0	0	0			0	0	0	
45822025	MB for HBN 361037 [EXTO/18754]	543863	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	U	0.00545 ug/Kg	0.00545	0.00545	0.33	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	0	0	0			0	0	0	
45822026	MB for HBN 361037 [EXTO/18754]	543863	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5	U	0.0104 ug/Kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	0	0	0			0	0	0	
45822027	MB for HBN 361037 [EXTO/18754]	543863	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	JAR3	4165-60-0		0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1670	1320	79			0	0	0	
45822028	MB for HBN 361037 [EXTO/18754]	543863	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	JAR3	4165-62-2		0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	3330	2220	67			0	0	0	
45822029	MB for HBN 361037 [EXTO/18754]	543863	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	JAR3	1718-51-0		0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/10/2007	1/0/1900	GCAL	3	361348	1670	1550	93			0	0	0	
45822030	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6		0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2000	60			0	0	0	
45822031	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	JAR3	321-60-8		0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1540	92			0	0	0	
45822032	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV4	JAR3	367-12-4		0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2750	83			0	0	0	
45822033	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	JAR3	56-55-3	U	0.00419 ug/Kg	0.00419	0.00419	0.33	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0			0	0	0	
45822034	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	U	0.00714 ug/Kg	0.00714	0.00714	0.33	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0			0	0	0	
45822035	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	U	0.00977 ug/Kg	0.00977	0.00977	0.33	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0			0	0	0	
45822036	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	U	0.00545 ug/Kg	0.00545	0.00545	0.33	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0			0	0	0	
45822037	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5	U	0.0104 ug/Kg	0.0104	0.0104	0.33	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0			0	0	0	

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SB2SB22 (4-45822087 5)	20711072323 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072323-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0	0	0	0	0	0.0329	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	3290	2500	76		0	0	0
SB2SB22 (4-45822088 5)	20711072323 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072323-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0	0	0	0	0	0.0329	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	1640	1050	64		0	0	0
SB2SB22 (4-45822089 5)	20711072323 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072323-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	RRR	367-12-4			0	0	0	0	0	0.0329	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	3290	2330	71		0	0	0
SB2SB22 (4-45822090 5)	20711072323 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072323-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0	0	0	0	0	0.0329	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	1640	1170	71		0	0	0
SB2SB22 (4-45822091 5)	20711072323 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072323-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	RRR	4165-62-2			0	0	0	0	0	0.0329	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	3290	2120	64		0	0	0
SB2SB22 (4-45822092 5)	20711072323 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072323-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	RRR	1718-51-0			0	0	0	0	0	0.0329	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	361410	1640	1910	116		0	0	0
SB4SB24 (4-45822093 5)	20711072324 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072324-1	NONE	8270C_S_EX	SB	D	26.0365	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.0311 ug/Kg	0.00714	0.00962	0.33	0.0889	0.0332	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	result between SDL and SQL	361231	0	0	0		0	0	0
SB4SB24 (4-45822094 5)	20711072324 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072324-1	NONE	8270C_S_EX	SB	D	26.0365	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00734 ug/Kg	0.00545	0.00734	0.33	0.0889	0.0332	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0		0	0	0
SB4SB24 (4-45822095 5)	20711072324 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072324-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3320	2010	61		0	0	0
SB4SB24 (4-45822096 5)	20711072324 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072324-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1210	73		0	0	0
SB4SB24 (4-45822097 5)	20711072324 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072324-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	RRR	367-12-4			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3320	2840	85		0	0	0
SB4SB24 (4-45822098 5)	20711072324 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072324-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1590	96		0	0	0
SB4SB24 (4-45822099 5)	20711072324 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072324-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	RRR	4165-62-2			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3320	3080	93		0	0	0
SB4SB24 (4-45822100 5)	20711072324 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072324-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	RRR	1718-51-0			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1980	119		0	0	0
SC3SB27 (4-45822101 5)	20711072325 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072325-1	NONE	8270C_S_EX	SB	D	20.3749	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.0068 ug/Kg	0.00545	0.0068	0.33	0.0823	0.0331	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0		0	0	0
SC3SB27 (4-45822102 5)	20711072325 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072325-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3310	2080	63		0	0	0
SC3SB27 (4-45822103 5)	20711072325 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072325-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1320	80		0	0	0
SC3SB27 (4-45822104 5)	20711072325 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072325-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	RRR	367-12-4			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3310	3050	92		0	0	0
SC3SB27 (4-45822105 5)	20711072325 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072325-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1800	109		0	0	0
SC3SB27 (4-45822106 5)	20711072325 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072325-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	RRR	4165-62-2			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3310	3670	111		0	0	0
SC3SB27 (4-45822107 5)	20711072325 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072325-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	RRR	1718-51-0			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	2080	126		0	0	0
SC4SB28 (4-45822108 5)	20711072326 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072326-1	NONE	8270C_S_EX	SB	D	20.873	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00899 ug/Kg	0.00714	0.00899	0.33	0.0831	0.0332	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0		0	0	0
SC4SB28 (4-45822109 5)	20711072326 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072326-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3320	1770	53		0	0	0
SC4SB28 (4-45822110 5)	20711072326 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072326-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1150	69		0	0	0
SC4SB28 (4-45822111 5)	20711072326 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072326-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	RRR	367-12-4			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3320	2560	77		0	0	0
SC4SB28 (4-45822112 5)	20711072326 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072326-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1540	93		0	0	0
SC4SB28 (4-45822113 5)	20711072326 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072326-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	RRR	4165-62-2			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3320	3070	92		0	0	0
SC4SB28 (4-45822114 5)	20711072326 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072326-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	RRR	1718-51-0			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1870	113		0	0	0
SD3SB33 (4-45822115 5)	20711072328 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072328-1	NONE	8270C_S_EX	SB	D	22.9595	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00924 ug/Kg	0.00714	0.00924	0.33	0.0854	0.0332	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0		0	0	0
SD3SB33 (4-45822116 5)	20711072328 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072328-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3320	1960	59		0	0	0
SD3SB33 (4-45822117 5)	20711072328 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072328-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1450	87		0	0	0
SD3SB33 (4-45822118 5)	20711072328 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072328-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	RRR	367-12-4			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3320	3080	93		0	0	0
SD3SB33 (4-45822119 5)	20711072328 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072328-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1870	113		0	0	0
SD3SB33 (4-45822120 5)	20711072328 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072328-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	RRR	4165-62-2			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3320	3500	105		0	0	0
SD3SB33 (4-45822121 5)	20711072328 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072328-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	RRR	1718-51-0			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	2010	121		0	0	0
SD5SB35 (4-45822122 5)	20711072329 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072329-1	NONE	8270C_S_EX	SB	D	26.5788	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.00567 ug/Kg	0.00419	0.00567	0.33	0.0893	0.0331	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0		0	0	0
SD5SB35 (4-45822123 5)	20711072329 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072329-1	NONE	8270C_S_EX	SB	D	26.5788	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00966 ug/Kg	0.00714	0.00966	0.33	0.0893	0.0331	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0		0	0	0
SD5SB35 (4-45822124 5)	20711072329 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072329-1	NONE	8270C_S_EX	SB	D	26.5788	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.0132 ug/Kg	0.00977	0.0132	0.33	0.446	0.0331	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0		0	0	0
SD5SB35 (4-45822125 5)	20711072329 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072329-1	NONE	8270C_S_EX	SB	D	26.5788	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00737 ug/Kg	0.00545	0.00737	0.33	0.0893	0.0331	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0		0	0	0
SD5SB35 (4-45822126 5)	20711072329 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072329-1	NONE	8270C_S_EX	SB	D	26.5788	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.0141 ug/Kg	0.0104	0.0141	0.33	0.446	0.0331	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0		0	0	0
SD5SB35 (4-45822127 5)	20711072329 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072329-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3310	2030	61		0	0	0
SD5SB35 (4-45822128 5)	20711072329 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072329-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1250	76		0	0	0
SD5SB35 (4-45822129 5)	20711072329 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072329-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	RRR	367-12-4			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3310	2960	89		0	0	0
SD5SB35 (4-45822130 5)	20711072329 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072329-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1610	97		0	0	0
SD5SB35 (4-45822131 5)	20711072329 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072329-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	RRR	4165-62-2			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3310	3240	98		0	0	0
SD5SB35 (4-45822132 5)	20711072329 SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072329-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	RRR	1718-51-0			0	0	0	0	0	0.0331	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	2000	121		0	0	0
SD5SB35 (4-45822133 5) MS	20711072330 MS	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	26.5788	Benzo(a)anthracene	MSSV4	RRR	56-55-3			4.25 ug/Kg	0.00419	0.00569	0.33	0.0896	0.0332	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3320	3120	94	0	0	0	0
SD5SB35 (4-45822134 5) MS	20711072330 MS	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	26.5788	Benzo(a)pyrene	MSSV4	RRR	50-32-8			4.34 ug/Kg	0.00714	0.00969	0.33	0.0896	0.0332	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3320	3190	96	0	0	0	0
SD5SB35 (4-45822135 5) MS	20711072330 MS	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	26.5788	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2			3.79 ug/Kg	0.00977	0.0133	0.33	0.448	0.0332	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3320	2780	84	0	0	0	0
SD5SB35 (4-45822136 5) MS	20711072330 MS	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	26.5788	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3			5.94 ug/Kg	0.00545	0.0074	0.33	0.0896	0.0332	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3320	4360	131	0	0	0	0
SD5SB35 (4-45822137 5) MS	20711072330 MS	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	26.5788	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5			7.76 ug/Kg	0.0104	0.0141	0.33	0.448	0.0332	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3320	5700	172	0	0	0	0
SD5SB35 (4-45822138 5) MS	20711072330 MS	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0	0	0	0	0	0.0332	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3320	2410	73		0	0	0

45822139	SD5SB35 (4-5) MS	20711072330	MS	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0	0	0	0	0	0.0332	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1570	95		0	0	0
45822140	SD5SB35 (4-5) MS	20711072330	MS	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	RRR	367-12-4			0	0	0	0	0	0.0332	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3320	2900	87		0	0	0
45822141	SD5SB35 (4-5) MS	20711072330	MS	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0	0	0	0	0	0.0332	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1820	110		0	0	0
45822142	SD5SB35 (4-5) MS	20711072330	MS	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D		Phenol-d5	MSSV4	RRR	4165-62-2			0	0	0	0	0	0.0332	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3320	3080	93		0	0	0
45822143	SD5SB35 (4-5) MS	20711072330	MS	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	RRR	1718-51-0			0	0	0	0	0	0.0332	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1820	110		0	0	0
45822144	SD5SB35 (4-5) MSD	20711072331	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	26.5788	Benzo(a)anthracene	MSSV4	RRR	56-55-3			4.21	ug/Kg	0.00419	0.00571	0.33	0.0899	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3330	3090	93	2071107 2330 0	3320	3120	94	1
45822145	SD5SB35 (4-5) MSD	20711072331	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	26.5788	Benzo(a)pyrene	MSSV4	RRR	50-32-8			4.37	ug/Kg	0.00714	0.00972	0.33	0.0899	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3330	3210	96	2071107 2330 0	3320	3190	96	0.6
45822146	SD5SB35 (4-5) MSD	20711072331	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	26.5788	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2			3.83	ug/Kg	0.00977	0.0133	0.33	0.449	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3330	2810	84	2071107 2330 0	3320	2780	84	1
45822147	SD5SB35 (4-5) MSD	20711072331	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	26.5788	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3			5.72	ug/Kg	0.00545	0.00742	0.33	0.0899	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3330	4200	126	2071107 2330 0	3320	4360	131	4
45822148	SD5SB35 (4-5) MSD	20711072331	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	26.5788	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5			7.65	ug/Kg	0.0104	0.0142	0.33	0.449	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3330	5620	169	2071107 2330 0	3320	5700	172	1
45822149	SD5SB35 (4-5) MSD	20711072331	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2360	71	2071107 2330	3320	2410	73	
45822150	SD5SB35 (4-5) MSD	20711072331	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1530	92	2071107 2330	1660	1570	95	
45822151	SD5SB35 (4-5) MSD	20711072331	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	RRR	367-12-4			0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2830	85	2071107 2330	3320	2900	87	
45822152	SD5SB35 (4-5) MSD	20711072331	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1770	106	2071107 2330	1660	1820	110	
45822153	SD5SB35 (4-5) MSD	20711072331	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D		Phenol-d5	MSSV4	RRR	4165-62-2			0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	3150	95	2071107 2330	3320	3080	93	
45822154	SD5SB35 (4-5) MSD	20711072331	MSD	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	RRR	1718-51-0			0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1750	105	2071107 2330	1660	1820	110	
45822155	SF2SB44 (4-5)	20711072332	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072332-1	NONE	8270C_S_EX	SB	D	27.5111	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00752	ug/Kg	0.00545	0.00752	0.33	0.091	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0		0	0	0
45822156	SF2SB44 (4-5)	20711072332	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072332-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	1620	49		0	0	0
45822157	SF2SB44 (4-5)	20711072332	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072332-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1130	68		0	0	0
45822158	SF2SB44 (4-5)	20711072332	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072332-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	RRR	367-12-4			0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2290	69		0	0	0
45822159	SF2SB44 (4-5)	20711072332	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072332-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1470	88		0	0	0
45822160	SF2SB44 (4-5)	20711072332	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072332-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	RRR	4165-62-2			0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2560	77		0	0	0
45822161	SF2SB44 (4-5)	20711072332	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072332-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	RRR	1718-51-0			0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1610	97		0	0	0
45822162	SF3SB45 (4-5)	20711072333	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072333-1	NONE	8270C_S_EX	SB	D	23.8606	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00935	ug/Kg	0.00714	0.00935	0.33	0.0864	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0		0	0	0
45822163	SF3SB45 (4-5)	20711072333	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072333-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0	0	0	0	0	0.0332	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3320	1860	56		0	0	0
45822164	SF3SB45 (4-5)	20711072333	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072333-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0	0	0	0	0	0.0332	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1170	70		0	0	0
45822165	SF3SB45 (4-5)	20711072333	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072333-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	RRR	367-12-4			0	0	0	0	0	0.0332	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3320	2630	79		0	0	0
45822166	SF3SB45 (4-5)	20711072333	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072333-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0	0	0	0	0	0.0332	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1580	95		0	0	0
45822167	SF3SB45 (4-5)	20711072333	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072333-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	RRR	4165-62-2			0	0	0	0	0	0.0332	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3320	3150	95		0	0	0
45822168	SF3SB45 (4-5)	20711072333	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072333-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	RRR	1718-51-0			0	0	0	0	0	0.0332	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1860	112		0	0	0
45822169	SF4SB46 (4-5)	20711072334	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072334-1	NONE	8270C_S_EX	SB	D	24.7733	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00949	ug/Kg	0.00714	0.00949	0.33	0.0877	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0		0	0	0
45822170	SF4SB46 (4-5)	20711072334	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072334-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	1920	58		0	0	0
45822171	SF4SB46 (4-5)	20711072334	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072334-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1320	79		0	0	0
45822172	SF4SB46 (4-5)	20711072334	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072334-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	RRR	367-12-4			0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2880	86		0	0	0
45822173	SF4SB46 (4-5)	20711072334	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072334-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1630	98		0	0	0
45822174	SF4SB46 (4-5)	20711072334	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072334-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	RRR	4165-62-2			0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	3020	91		0	0	0
45822175	SF4SB46 (4-5)	20711072334	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072334-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	RRR	1718-51-0			0	0	0	0	0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1850	111		0	0	0
45822176	SG4SB56 (4-5)	20711072335	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072335-1	NONE	8270C_S_EX	SB	D	26.4993	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00965	ug/Kg	0.00714	0.00965	0.33	0.0892	0.0331	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0		0	0	0
45822177	SG4SB56 (4-5)	20711072335	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072335-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0	0	0	0	0	0.0331	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3310	1840	56		0	0	0
45822178	SG4SB56 (4-5)	20711072335	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072335-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0	0	0	0	0	0.0331	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1370	83		0	0	0
45822179	SG4SB56 (4-5)	20711072335	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072335-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	RRR	367-12-4			0	0	0	0	0	0.0331	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3310	2900	88		0	0	0
45822180	SG4SB56 (4-5)	20711072335	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072335-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0	0	0	0	0	0.0331	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1750	106		0	0	0
45822181	SG4SB56 (4-5)	20711072335	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072335-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	RRR	4165-62-2			0	0	0	0	0	0.0331	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3310	3020	91		0	0	0
45822182	SG4SB56 (4-5)	20711072335	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072335-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	RRR	1718-51-0			0	0	0	0	0	0.0331	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1660	1780	108		0	0	0
45822183	SG6SB59 (4-5)	20711072336	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072336-1	NONE	8270C_S_EX	SB	D	21.9579	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00906	ug/Kg	0.00714	0.00906	0.33	0.0837	0.033	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0		0	0	0
45822184	SG6SB59 (4-5)	20711072336	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072336-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0	0	0	0	0	0.033	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3300	1710	52		0	0	0
45822185	SG6SB59 (4-5)	20711072336	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072336-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0	0	0	0	0	0.033	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1650	1320	80		0	0	0
45822186	SG6SB59 (4-5)	20711072336	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072336-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	RRR	367-12-4			0	0	0	0	0	0.033	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3300	2860	87		0	0	0
45822187	SG6SB59 (4-5)	20711072336	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072336-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0	0	0	0	0	0.033	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1650	1690	102		0	0	0
45822188	SG6SB59 (4-5)	20711072336	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072336-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	RRR	4165-62-2			0	0	0	0	0	0.033	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3300	3000	91		0	0	0
45822189	SG6SB59 (4-5)	20711072336	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072336-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	RRR	1718-51-0			0	0	0	0	0	0.033	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1650	1700	103		0	0	0
45822190	SS-800	20711072317	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072317-1	NONE	8270C_S_EX	SB	D	21.8716	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.00531	ug/Kg	0.00419	0.00531	0.33	0.0836	0.033	1	TRG	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	none	361410	0	0	0		0	0	0

45822191	SS-800	20711072317	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072317-1	NONE	8270C_S_EX	SB	D	21.8716	Benzo(a)pyrene	MSSV4	RRR	50-32-8	J	J	0.0191	ug/Kg	0.00714	0.00905	0.33	0.0836	0.033	1 TRG	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	result between SDL and SQL	361410	0	0	0	0	0	0
45822192	SS-800	20711072317	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072317-1	NONE	8270C_S_EX	SB	D	21.8716	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.018	ug/Kg	0.00977	0.0124	0.33	0.418	0.033	1 TRG	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	result between SDL and SQL	361410	0	0	0	0	0	0
45822193	SS-800	20711072317	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072317-1	NONE	8270C_S_EX	SB	D	21.8716	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00691	ug/Kg	0.00545	0.00691	0.33	0.0836	0.033	1 TRG	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	none	361410	0	0	0	0	0	0
45822194	SS-800	20711072317	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072317-1	NONE	8270C_S_EX	SB	D	21.8716	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.0132	ug/Kg	0.0104	0.0132	0.33	0.418	0.033	1 TRG	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	none	361410	0	0	0	0	0	0
45822195	SS-800	20711072317	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072317-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0		0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3		361410	3300	2150	65	0	0	0
45822196	SS-800	20711072317	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072317-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0		0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3		361410	1650	1070	65	0	0	0
45822197	SS-800	20711072317	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072317-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	RRR	367-12-4			0		0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3		361410	3300	2110	64	0	0	0
45822198	SS-800	20711072317	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072317-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0			0		0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3		361410	1650	1190	72	0	0	0
45822199	SS-800	20711072317	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072317-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	RRR	4165-62-2			0		0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3		361410	3300	2020	61	0	0	0
45822200	SS-800	20711072317	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072317-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0	0	0	0	0.033	1 SUR	11/8/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3		361410	1650	1750	106	0	0	0
45822201	SS801	20711072327	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072327-1	NONE	8270C_S_EX	SB	D	13.7891	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00828	ug/Kg	0.00714	0.00828	0.33	0.0766	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45822202	SS801	20711072327	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072327-1	NONE	8270C_S_EX	SB	D	13.7891	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.0113	ug/Kg	0.00977	0.0113	0.33	0.383	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45822203	SS801	20711072327	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072327-1	NONE	8270C_S_EX	SB	D	13.7891	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00632	ug/Kg	0.00545	0.00632	0.33	0.0766	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45822204	SS801	20711072327	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072327-1	NONE	8270C_S_EX	SB	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6									0.0333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361231	3330	1640	49	0	0	0
45822205	SS801	20711072327	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072327-1	NONE	8270C_S_EX	SB	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8									0.0333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361231	1670	1130	68	0	0	0
45822206	SS801	20711072327	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072327-1	NONE	8270C_S_EX	SB	D		2-Fluorophenol	MSSV4	RRR	367-12-4									0.0333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361231	3330	2470	74	0	0	0
45822207	SS801	20711072327	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072327-1	NONE	8270C_S_EX	SB	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0									0.0333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361231	1670	1480	89	0	0	0
45822208	SS801	20711072327	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072327-1	NONE	8270C_S_EX	SB	D		Phenol-d5	MSSV4	RRR	4165-62-2									0.0333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361231	3330	2720	82	0	0	0
45822209	SS801	20711072327	SITE	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072327-1	NONE	8270C_S_EX	SB	D		Terphenyl-d14	MSSV4	RRR	1718-51-0									0.0333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3		361231	1670	1760	106	0	0	0
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45822515	GW-120307-EB	20712051706	EQBK	SW6010B	12/3/2007	1/0/1900	12/5/2007	20712051706-6	HNO3	6010_W_EX	total	W		Nickel	ICP5	CNB	7440-02-0	U		0.00042	mg/L	0.00042	0.00042	0.04	0.04	1	1 TRG	12/5/2007	1/0/1900	12/7/2007	1/0/1900	GCAL	3		363148	0	0	0	0	0	0
45822516	GW-120307-EB	20712051706	EQBK	SW6010B	12/3/2007	1/0/1900	12/5/2007	20712051706-6	HNO3	6010_W_EX	total	W		Thallium	ICP5	CNB	7440-28-0	B		0.0099	mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	12/5/2007	1/0/1900	12/7/2007	1/0/1900	GCAL	3		363148	0	0	0	0	0	0
45822517	GW-120307-EB	20712051706	EQBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051706-1	HCL	NONE		W		1,1,1-Trichloroethane	MSV0	AEL	71-55-6	U		0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG			12/8/2007	1/0/1900	GCAL	3		363164	0	0	0	0	0	0
45822518	GW-120307-EB	20712051706	EQBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051706-1	HCL	NONE		W		1,1-Dichloroethene	MSV0	AEL	75-35-4	U		0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG			12/8/2007	1/0/1900	GCAL	3		363164	0	0	0	0	0	0

GW-120307-45822519	EB	20712051706	EQBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051706-1	HCL	NONE		W	1,2,3-Trichloropropane	MSV0	AEL	96-18-4	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822520	EB	20712051706	EQBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051706-1	HCL	NONE		W	1,2-Dichloroethane	MSV0	AEL	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822521	EB	20712051706	EQBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051706-1	HCL	NONE		W	1,2-Dichloroethane-d4	MSV0	AEL	17060-07-0		0		0	0	0	0	1	1	SUR			12/8/2007	1/0/1900	GCAL	3	363164	50	56.1	112	0	0	0
GW-120307-45822522	EB	20712051706	EQBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051706-1	HCL	NONE		W	1,2-Dichloropropane	MSV0	AEL	78-87-5	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822523	EB	20712051706	EQBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051706-1	HCL	NONE		W	4-Bromofluorobenzene	MSV0	AEL	460-00-4		0		0	0	0	0	1	1	SUR			12/8/2007	1/0/1900	GCAL	3	363164	50	48.7	97	0	0	0
GW-120307-45822524	EB	20712051706	EQBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051706-1	HCL	NONE		W	Benzene	MSV0	AEL	71-43-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822525	EB	20712051706	EQBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051706-1	HCL	NONE		W	Carbon tetrachloride	MSV0	AEL	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822526	EB	20712051706	EQBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051706-1	HCL	NONE		W	Dibromofluoromethane	MSV0	AEL	1868-53-7		0		0	0	0	0	1	1	SUR			12/8/2007	1/0/1900	GCAL	3	363164	50	58.3	117	0	0	0
GW-120307-45822527	EB	20712051706	EQBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051706-1	HCL	NONE		W	Ethylbenzene	MSV0	AEL	100-41-4	U	0.000077	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822528	EB	20712051706	EQBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051706-1	HCL	NONE		W	Methylene chloride	MSV0	AEL	75-09-2	U	0.000104	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822529	EB	20712051706	EQBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051706-1	HCL	NONE		W	Naphthalene	MSV0	AEL	91-20-3	U	0.000369	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822530	EB	20712051706	EQBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051706-1	HCL	NONE		W	Tetrachloroethene	MSV0	AEL	127-18-4	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822531	EB	20712051706	EQBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051706-1	HCL	NONE		W	Toluene	MSV0	AEL	108-88-3	U	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822532	EB	20712051706	EQBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051706-1	HCL	NONE		W	Toluene d8	MSV0	AEL	2037-26-5		0		0	0	0	0	1	1	SUR			12/8/2007	1/0/1900	GCAL	3	363164	50	55.5	111	0	0	0
GW-120307-45822533	EB	20712051706	EQBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051706-1	HCL	NONE		W	Trichloroethene	MSV0	AEL	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822534	EB	20712051706	EQBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051706-1	HCL	NONE		W	Vinyl chloride	MSV0	AEL	75-01-4	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822535	EB	20712051706	EQBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051706-1	HCL	NONE		W	cis-1,2-Dichloroethene	MSV0	AEL	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822536	EB	20712051706	EQBK	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051706-4	NONE	8270C_W_EX		W	2-Fluorobiphenyl	MSSV4	JAR3	321-60-8		0		0	0	0	0	0.001	1	SUR	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	51	37.9	74	0	0	0
GW-120307-45822537	EB	20712051706	EQBK	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051706-4	NONE	8270C_W_EX		W	Anthracene	MSSV4	JAR3	120-12-7	U	0.000104	mg/L	0.000102	0.000104	0.01	0.00204	0.001	1	TRG	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	0	0	0	0	0	0
GW-120307-45822538	EB	20712051706	EQBK	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051706-4	NONE	8270C_W_EX		W	Nitrobenzene-d5	MSSV4	JAR3	4165-60-0		0		0	0	0	0	0.001	1	SUR	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	51	37.1	73	0	0	0
GW-120307-45822539	EB	20712051706	EQBK	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051706-4	NONE	8270C_W_EX		W	Phenanthrene	MSSV4	JAR3	85-01-8	U	0.00014	mg/L	0.000137	0.00014	0.01	0.00204	0.001	1	TRG	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	0	0	0	0	0	0
GW-120307-45822540	EB	20712051706	EQBK	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051706-4	NONE	8270C_W_EX		W	Pyrene	MSSV4	JAR3	129-00-0	U	0.000092	mg/L	0.00009	0.000092	0.01	0.00204	0.001	1	TRG	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	0	0	0	0	0	0
GW-120307-45822541	EB	20712051706	EQBK	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051706-4	NONE	8270C_W_EX		W	Terphenyl-d14	MSSV4	JAR3	1718-51-0		0		0	0	0	0	0.001	1	SUR	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	51	41.2	81	0	0	0
GW-120307-45822542	FB	20712051705	FLDBK	SW6010B	12/3/2007	1/0/1900	12/5/2007	20712051705-6	HNO3	6010_W_EX	total	W	Nickel	ICP5	CNB	7440-02-0	U	0.00042	mg/L	0.00042	0.00042	0.04	0.04	1	1	TRG	12/5/2007	1/0/1900	12/7/2007	1/0/1900	GCAL	3	363148	0	0	0	0	0	0
GW-120307-45822543	FB	20712051705	FLDBK	SW6010B	12/3/2007	1/0/1900	12/5/2007	20712051705-6	HNO3	6010_W_EX	total	W	Thallium	ICP5	CNB	7440-28-0	B	0.0094	mg/L	0.0019	0.0019	0.02	0.02	1	1	TRG	12/5/2007	1/0/1900	12/7/2007	1/0/1900	GCAL	3	363148	0	0	0	0	0	0
GW-120307-45822544	FB	20712051705	FLDBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051705-1	HCL	NONE		W	1,1,1-Trichloroethane	MSV0	AEL	71-55-6	U	0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822545	FB	20712051705	FLDBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051705-1	HCL	NONE		W	1,1-Dichloroethene	MSV0	AEL	75-35-4	U	0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822546	FB	20712051705	FLDBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051705-1	HCL	NONE		W	1,2,3-Trichloropropane	MSV0	AEL	96-18-4	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822547	FB	20712051705	FLDBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051705-1	HCL	NONE		W	1,2-Dichloroethane	MSV0	AEL	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822548	FB	20712051705	FLDBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051705-1	HCL	NONE		W	1,2-Dichloroethane-d4	MSV0	AEL	17060-07-0		0		0	0	0	0	1	1	SUR			12/8/2007	1/0/1900	GCAL	3	363164	50	56.7	113	0	0	0
GW-120307-45822549	FB	20712051705	FLDBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051705-1	HCL	NONE		W	1,2-Dichloropropane	MSV0	AEL	78-87-5	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822550	FB	20712051705	FLDBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051705-1	HCL	NONE		W	4-Bromofluorobenzene	MSV0	AEL	460-00-4		0		0	0	0	0	1	1	SUR			12/8/2007	1/0/1900	GCAL	3	363164	50	48.8	98	0	0	0
GW-120307-45822551	FB	20712051705	FLDBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051705-1	HCL	NONE		W	Benzene	MSV0	AEL	71-43-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822552	FB	20712051705	FLDBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051705-1	HCL	NONE		W	Carbon tetrachloride	MSV0	AEL	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822553	FB	20712051705	FLDBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051705-1	HCL	NONE		W	Dibromofluoromethane	MSV0	AEL	1868-53-7		0		0	0	0	0	1	1	SUR			12/8/2007	1/0/1900	GCAL	3	363164	50	56.1	112	0	0	0
GW-120307-45822554	FB	20712051705	FLDBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051705-1	HCL	NONE		W	Ethylbenzene	MSV0	AEL	100-41-4	U	0.000077	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822555	FB	20712051705	FLDBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051705-1	HCL	NONE		W	Methylene chloride	MSV0	AEL	75-09-2	U	0.000104	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822556	FB	20712051705	FLDBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051705-1	HCL	NONE		W	Naphthalene	MSV0	AEL	91-20-3	U	0.000369	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822557	FB	20712051705	FLDBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051705-1	HCL	NONE		W	Tetrachloroethene	MSV0	AEL	127-18-4	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822558	FB	20712051705	FLDBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051705-1	HCL	NONE		W	Toluene	MSV0	AEL	108-88-3	U	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822559	FB	20712051705	FLDBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051705-1	HCL	NONE		W	Toluene d8	MSV0	AEL	2037-26-5		0		0	0	0	0	1	1	SUR			12/8/2007	1/0/1900	GCAL	3	363164	50	55.9	112	0	0	0
GW-120307-45822560	FB	20712051705	FLDBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051705-1	HCL	NONE		W	Trichloroethene	MSV0	AEL	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822561	FB	20712051705	FLDBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051705-1	HCL	NONE		W	Vinyl chloride	MSV0	AEL	75-01-4	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822562	FB	20712051705	FLDBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051705-1	HCL	NONE		W	cis-1,2-Dichloroethene	MSV0	AEL	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
GW-120307-45822563	FB	20712051705	FLDBK	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051705-4	NONE	8270C_W_EX		W	2-Fluorobiphenyl	MSSV4	JAR3	321-60-8		0		0	0	0	0	0.0011	1	SUR	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	55.6	40.8	73	0	0	0
GW-120307-45822564	FB	20712051705	FLDBK	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051705-4	NONE	8270C_W_EX		W	Anthracene	MSSV4	JAR3	120-12-7	U	0.000113	mg/L	0.000102	0.000113	0.01	0.00222	0.0011	1	TRG	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	0	0	0	0	0	0
GW-120307-45822565	FB	20712051705	FLDBK	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051705-4	NONE	8270C_W_EX		W	Nitrobenzene-d5	MSSV4	JAR3	4165-60-0		0		0	0	0	0	0.0011	1	SUR	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	55.6	42.7	77	0	0	0
GW-120307-45822566	FB	20712051705	FLDBK	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051705-4	NONE	8270C_W_EX		W	Phenanthrene	MSSV4	JAR3	85-01-8	U	0.000152	mg/L	0.000137	0.000152	0.01	0.00222	0.0011	1	TRG	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	0	0	0	0	0	0

45822567	GW-120307-FB	20712051705	FLDBK	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051705-4	NONE	8270C_W_EX		W	Pyrene	MSSV4	JAR3	129-00-0	U		0.0001 mg/L	0.00009	0.0001	0.01	0.00222	0.0011	1 TRG	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	0	0	0	0	0	0
45822568	GW-120307-FB	20712051705	FLDBK	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051705-4	NONE	8270C_W_EX		W	Terphenyl-d14	MSSV4	JAR3	1718-51-0			0	0	0	0	0	0.0011	1 SUR	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	55.6	50.5	91	0	0	0
45822569	MW-900	20712051704	FLDDUP	SW6010B	12/3/2007	1/0/1900	12/5/2007	20712051704-6	HNO3	6010_W_EX	total	W	Nickel	ICP5	CNB	7440-02-0	U	none	0.00084 mg/L	0.00042	0.00084	0.04	0.08	1	2 TRG	12/5/2007	1/0/1900	12/10/2007	1/0/1900	GCAL	3 none	363252	0	0	0	0	0	0
45822570	MW-900	20712051704	FLDDUP	SW6010B	12/3/2007	1/0/1900	12/5/2007	20712051704-6	HNO3	6010_W_EX	total	W	Thallium	ICP5	CNB	7440-28-0	U	UJ	0.0038 mg/L	0.0019	0.0038	0.02	0.04	1	2 TRG	12/5/2007	1/0/1900	12/10/2007	1/0/1900	GCAL	3 low ave MS/MSD recovery (69%)	363252	0	0	0	0	0	0
45822571	MW-900	20712051704	FLDDUP	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051704-1	HCL	NONE		W	1,1,1-Trichloroethane	MSV0	AEL	71-55-6		none	61.1 mg/L	0.000155	0.773	0.005	25	1	5000 TRG			12/8/2007	1/0/1900	GCAL	3 none	363164	0	0	0	0	0	0
45822572	MW-900	20712051704	FLDDUP	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051704-1	HCL	NONE		W	1,1-Dichloroethene	MSV0	AEL	75-35-4	J	J	8.49 mg/L	0.000226	1.13	0.005	25	1	5000 TRG			12/8/2007	1/0/1900	GCAL	3 result between SDL and SQL	363164	0	0	0	0	0	0
45822573	MW-900	20712051704	FLDDUP	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051704-1	HCL	NONE		W	1,2,3-Trichloropropane	MSV0	AEL	96-18-4		none	43.9 mg/L	0.000151	0.757	0.005	25	1	5000 TRG			12/8/2007	1/0/1900	GCAL	3 none	363164	0	0	0	0	0	0
45822574	MW-900	20712051704	FLDDUP	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051704-1	HCL	NONE		W	1,2-Dichloroethane	MSV0	AEL	107-06-2		none	171 mg/L	0.000184	0.918	0.005	25	1	5000 TRG			12/8/2007	1/0/1900	GCAL	3 none	363164	0	0	0	0	0	0
45822575	MW-900	20712051704	FLDDUP	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051704-1	HCL	NONE		W	1,2-Dichloroethane-d4	MSV0	AEL	17060-07-0			0	0	0	0	0	1	5000 SUR			12/8/2007	1/0/1900	GCAL	3	363164	250000	283000	113	0	0	0
45822576	MW-900	20712051704	FLDDUP	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051704-1	HCL	NONE		W	1,2-Dichloropropane	MSV0	AEL	78-87-5	U	none	0.499 mg/L	0.0001	0.499	0.005	25	1	5000 TRG			12/8/2007	1/0/1900	GCAL	3 none	363164	0	0	0	0	0	0
45822577	MW-900	20712051704	FLDDUP	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051704-1	HCL	NONE		W	4-Bromofluorobenzene	MSV0	AEL	460-00-4			0	0	0	0	0	1	5000 SUR			12/8/2007	1/0/1900	GCAL	3	363164	250000	247000	99	0	0	0
45822578	MW-900	20712051704	FLDDUP	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051704-1	HCL	NONE		W	Benzene	MSV0	AEL	71-43-2	U	none	0.921 mg/L	0.000184	0.921	0.005	25	1	5000 TRG			12/8/2007	1/0/1900	GCAL	3 none	363164	0	0	0	0	0	0
45822579	MW-900	20712051704	FLDDUP	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051704-1	HCL	NONE		W	Carbon tetrachloride	MSV0	AEL	56-23-5	U	none	0.621 mg/L	0.000124	0.621	0.005	25	1	5000 TRG			12/8/2007	1/0/1900	GCAL	3 none	363164	0	0	0	0	0	0
45822580	MW-900	20712051704	FLDDUP	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051704-1	HCL	NONE		W	Dibromofluoromethane	MSV0	AEL	1868-53-7			0	0	0	0	0	1	5000 SUR			12/8/2007	1/0/1900	GCAL	3	363164	250000	277000	111	0	0	0
45822581	MW-900	20712051704	FLDDUP	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051704-1	HCL	NONE		W	Ethylbenzene	MSV0	AEL	100-41-4	U	none	0.387 mg/L	0.000077	0.387	0.005	25	1	5000 TRG			12/8/2007	1/0/1900	GCAL	3 none	363164	0	0	0	0	0	0
45822582	MW-900	20712051704	FLDDUP	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051704-1	HCL	NONE		W	Methylene chloride	MSV0	AEL	75-09-2		none	715 mg/L	0.000104	0.519	0.01	50	1	5000 TRG			12/8/2007	1/0/1900	GCAL	3 none	363164	0	0	0	0	0	0
45822583	MW-900	20712051704	FLDDUP	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051704-1	HCL	NONE		W	Naphthalene	MSV0	AEL	91-20-3	U	none	1.84 mg/L	0.000369	1.84	0.005	25	1	5000 TRG			12/8/2007	1/0/1900	GCAL	3 none	363164	0	0	0	0	0	0
45822584	MW-900	20712051704	FLDDUP	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051704-1	HCL	NONE		W	Tetrachloroethene	MSV0	AEL	127-18-4	J	J	21.9 mg/L	0.000081	0.403	0.005	25	1	5000 TRG			12/8/2007	1/0/1900	GCAL	3 result between SDL and SQL	363164	0	0	0	0	0	0
45822585	MW-900	20712051704	FLDDUP	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051704-1	HCL	NONE		W	Toluene	MSV0	AEL	108-88-3	U	none	0.466 mg/L	0.000093	0.466	0.005	25	1	5000 TRG			12/8/2007	1/0/1900	GCAL	3 none	363164	0	0	0	0	0	0
45822586	MW-900	20712051704	FLDDUP	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051704-1	HCL	NONE		W	Toluene d8	MSV0	AEL	2037-26-5			0	0	0	0	0	1	5000 SUR			12/8/2007	1/0/1900	GCAL	3	363164	250000	285000	114	0	0	0
45822587	MW-900	20712051704	FLDDUP	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051704-1	HCL	NONE		W	Trichloroethene	MSV0	AEL	79-01-6		none	166 mg/L	0.000123	0.614	0.005	25	1	5000 TRG			12/8/2007	1/0/1900	GCAL	3 none	363164	0	0	0	0	0	0
45822588	MW-900	20712051704	FLDDUP	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051704-1	HCL	NONE		W	Vinyl chloride	MSV0	AEL	75-01-4	U	none	0.817 mg/L	0.000163	0.817	0.005	25	1	5000 TRG			12/8/2007	1/0/1900	GCAL	3 none	363164	0	0	0	0	0	0
45822589	MW-900	20712051704	FLDDUP	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051704-1	HCL	NONE		W	cis-1,2-Dichloroethene	MSV0	AEL	156-59-2	U	none	0.768 mg/L	0.000154	0.768	0.005	25	1	5000 TRG			12/8/2007	1/0/1900	GCAL	3 none	363164	0	0	0	0	0	0
45822590	MW-900	20712051704	FLDDUP	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051704-4	NONE	8270C_W_EX		W	2-Fluorobiphenyl	MSSV4	JAR3	321-60-8			0	0	0	0	0	0.0011	1 SUR	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	53.2	39.4	74	0	0	0
45822591	MW-900	20712051704	FLDDUP	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051704-4	NONE	8270C_W_EX		W	Anthracene	MSSV4	JAR3	120-12-7	U	none	0.000108 mg/L	0.000102	0.000108	0.01	0.00213	0.0011	1 TRG	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3 none	363038	0	0	0	0	0	0
45822592	MW-900	20712051704	FLDDUP	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051704-4	NONE	8270C_W_EX		W	Nitrobenzene-d5	MSSV4	JAR3	4165-60-0			0	0	0	0	0	0.0011	1 SUR	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	53.2	37.8	71	0	0	0
45822593	MW-900	20712051704	FLDDUP	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051704-4	NONE	8270C_W_EX		W	Phenanthrene	MSSV4	JAR3	85-01-8		none	0.00681 mg/L	0.000137	0.000146	0.01	0.00213	0.0011	1 TRG	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3 none	363038	0	0	0	0	0	0
45822594	MW-900	20712051704	FLDDUP	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051704-4	NONE	8270C_W_EX		W	Pyrene	MSSV4	JAR3	129-00-0	U	none	0.000096 mg/L	0.00009	0.000096	0.01	0.00213	0.0011	1 TRG	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3 none	363038	0	0	0	0	0	0
45822595	MW-900	20712051704	FLDDUP	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051704-4	NONE	8270C_W_EX		W	Terphenyl-d14	MSSV4	JAR3	1718-51-0			0	0	0	0	0	0.0011	1 SUR	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	53.2	42.7	80	0	0	0
45822596	MB for HBN 362849 [DIGM/16612]	552943	LB	SW6010B			12/5/2007			6010_W_EX	total	W	Nickel	ICP5	DJH	7440-02-0	U		0.00042 mg/L	0.00042	0.00042	0.04	0.04	1	1 TRG	12/5/2007	1/0/1900	12/8/2007	1/0/1900	GCAL	3	363163	0	0	0	0	0	0
45822597	MB for HBN 362849 [DIGM/16612]	552943	LB	SW6010B			12/5/2007			6010_W_EX	total	W	Thallium	ICP5	DJH	7440-28-0	U		0.0019 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	12/5/2007	1/0/1900	12/8/2007	1/0/1900	GCAL	3	363163	0	0	0	0	0	0
45822598	MB for HBN 363164 [MSV/12067]	554439	LB	SW8260B			12/8/2007			NONE		W	1,1,1-Trichloroethane	MSV0	AEL	71-55-6	U		0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
45822599	MB for HBN 363164 [MSV/12067]	554439	LB	SW8260B			12/8/2007			NONE		W	1,1-Dichloroethene	MSV0	AEL	75-35-4	U		0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
45822600	MB for HBN 363164 [MSV/12067]	554439	LB	SW8260B			12/8/2007			NONE		W	1,2,3-Trichloropropane	MSV0	AEL	96-18-4	U		0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
45822601	MB for HBN 363164 [MSV/12067]	554439	LB	SW8260B			12/8/2007			NONE		W	1,2-Dichloroethane	MSV0	AEL	107-06-2	U		0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
45822602	MB for HBN 363164 [MSV/12067]	554439	LB	SW8260B			12/8/2007			NONE		W	1,2-Dichloroethane-d4	MSV0	AEL	17060-07-0			0	0	0	0	0	1	1 SUR			12/8/2007	1/0/1900	GCAL	3	363164	50	56	112	0	0	0
45822603	MB for HBN 363164 [MSV/12067]	554439	LB	SW8260B			12/8/2007			NONE		W	1,2-Dichloropropane	MSV0	AEL	78-87-5	U		0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0
45822604	MB for HBN 363164 [MSV/12067]	554439	LB	SW8260B			12/8/2007			NONE		W	4-Bromofluorobenzene	MSV0	AEL	460-00-4			0	0	0	0	0	1	1 SUR			12/8/2007	1/0/1900	GCAL	3	363164	50	49.4	99	0	0	0
45822605	MB for HBN 363164 [MSV/12067]	554439	LB	SW8260B			12/8/2007			NONE		W	Benzene	MSV0	AEL	71-43-2	U		0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0	0	0	0

45822606	MB for HBN 363164 [MSV/12067]	554439	LB	SW8260B		12/8/2007	NONE		W	Carbon tetrachloride	MSV0	AEL	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822607	MB for HBN 363164 [MSV/12067]	554439	LB	SW8260B		12/8/2007	NONE		W	Dibromofluoromethane	MSV0	AEL	1868-53-7		0		0	0	0	0	1	1	SUR			12/8/2007	1/0/1900	GCAL	3	363164	50	56.6	113		0	0	0
45822608	MB for HBN 363164 [MSV/12067]	554439	LB	SW8260B		12/8/2007	NONE		W	Ethylbenzene	MSV0	AEL	100-41-4	U	0.000077	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822609	MB for HBN 363164 [MSV/12067]	554439	LB	SW8260B		12/8/2007	NONE		W	Methylene chloride	MSV0	AEL	75-09-2	U	0.000104	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822610	MB for HBN 363164 [MSV/12067]	554439	LB	SW8260B		12/8/2007	NONE		W	Naphthalene	MSV0	AEL	91-20-3	U	0.000369	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822611	MB for HBN 363164 [MSV/12067]	554439	LB	SW8260B		12/8/2007	NONE		W	Tetrachloroethene	MSV0	AEL	127-18-4	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822612	MB for HBN 363164 [MSV/12067]	554439	LB	SW8260B		12/8/2007	NONE		W	Toluene	MSV0	AEL	108-88-3	U	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822613	MB for HBN 363164 [MSV/12067]	554439	LB	SW8260B		12/8/2007	NONE		W	Toluene d8	MSV0	AEL	2037-26-5		0		0	0	0	0	1	1	SUR			12/8/2007	1/0/1900	GCAL	3	363164	50	57	114		0	0	0
45822614	MB for HBN 363164 [MSV/12067]	554439	LB	SW8260B		12/8/2007	NONE		W	Trichloroethene	MSV0	AEL	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822615	MB for HBN 363164 [MSV/12067]	554439	LB	SW8260B		12/8/2007	NONE		W	Vinyl chloride	MSV0	AEL	75-01-4	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822616	MB for HBN 363164 [MSV/12067]	554439	LB	SW8260B		12/8/2007	NONE		W	cis-1,2-Dichloroethene	MSV0	AEL	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822617	MB for HBN 362873 [EXTO/18973]	553155	LB	SW8270C		12/5/2007	8270C_W_EX		W	2-Fluorobiphenyl	MSSV4	JAR3	321-60-8		0		0	0	0	0	0.001	1	SUR		12/5/2007 1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	50	44.2	88		0	0	0
45822618	MB for HBN 362873 [EXTO/18973]	553155	LB	SW8270C		12/5/2007	8270C_W_EX		W	Anthracene	MSSV4	JAR3	120-12-7	U	0.000102	mg/L	0.000102	0.000102	0.01	0.002	0.001	1	TRG		12/5/2007 1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	0	0	0		0	0	0
45822619	MB for HBN 362873 [EXTO/18973]	553155	LB	SW8270C		12/5/2007	8270C_W_EX		W	Nitrobenzene-d5	MSSV4	JAR3	4165-60-0		0		0	0	0	0	0.001	1	SUR		12/5/2007 1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	50	39.9	80		0	0	0
45822620	MB for HBN 362873 [EXTO/18973]	553155	LB	SW8270C		12/5/2007	8270C_W_EX		W	Phenanthrene	MSSV4	JAR3	85-01-8	U	0.000137	mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG		12/5/2007 1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	0	0	0		0	0	0
45822621	MB for HBN 362873 [EXTO/18973]	553155	LB	SW8270C		12/5/2007	8270C_W_EX		W	Pyrene	MSSV4	JAR3	129-00-0	U	0.00009	mg/L	0.00009	0.00009	0.01	0.002	0.001	1	TRG		12/5/2007 1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	0	0	0		0	0	0
45822622	MB for HBN 362873 [EXTO/18973]	553155	LB	SW8270C		12/5/2007	8270C_W_EX		W	Terphenyl-d14	MSSV4	JAR3	1718-51-0		0		0	0	0	0	0.001	1	SUR		12/5/2007 1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	50	48.7	97		0	0	0
45822623	LCS for HBN 362849 [DIGM/16612	552944	LCS	SW6010B		12/5/2007	6010_W_EX	total	W	Nickel	ICP5	DJH	7440-02-0		0.54	mg/L	0.00042	0.00042	0.04	0.04	1	1	TRG		12/5/2007 1/0/1900	12/8/2007	1/0/1900	GCAL	3	363163	0	0.5	0.54	108	0	0	0	0
45822624	LCS for HBN 362849 [DIGM/16612	552944	LCS	SW6010B		12/5/2007	6010_W_EX	total	W	Thallium	ICP5	DJH	7440-28-0		0.55	mg/L	0.0019	0.0019	0.02	0.02	1	1	TRG		12/5/2007 1/0/1900	12/8/2007	1/0/1900	GCAL	3	363163	0	0.5	0.55	110	0	0	0	0
45822625	LCS for HBN 363164 [MSV/12067]	554440	LCS	SW8260B		12/8/2007	NONE		W	1,1,1-Trichloroethane	MSV0	AEL	71-55-6		0.0267	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	26.7	107	0	0	0	0
45822626	LCS for HBN 363164 [MSV/12067]	554440	LCS	SW8260B		12/8/2007	NONE		W	1,1-Dichloroethene	MSV0	AEL	75-35-4		0.0254	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	25.4	102	0	0	0	0
45822627	LCS for HBN 363164 [MSV/12067]	554440	LCS	SW8260B		12/8/2007	NONE		W	1,2,3-Trichloropropane	MSV0	AEL	96-18-4		0.0263	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	26.3	105	0	0	0	0
45822628	LCS for HBN 363164 [MSV/12067]	554440	LCS	SW8260B		12/8/2007	NONE		W	1,2-Dichloroethane	MSV0	AEL	107-06-2		0.0256	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	25.6	102	0	0	0	0
45822629	LCS for HBN 363164 [MSV/12067]	554440	LCS	SW8260B		12/8/2007	NONE		W	1,2-Dichloroethane-d4	MSV0	AEL	17060-07-0		0		0	0	0	0	1	1	SUR			12/8/2007	1/0/1900	GCAL	3	363164	50	56.5	113		0	0	0
45822630	LCS for HBN 363164 [MSV/12067]	554440	LCS	SW8260B		12/8/2007	NONE		W	1,2-Dichloropropane	MSV0	AEL	78-87-5		0.0261	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	26.1	104	0	0	0	0
45822631	LCS for HBN 363164 [MSV/12067]	554440	LCS	SW8260B		12/8/2007	NONE		W	4-Bromofluorobenzene	MSV0	AEL	460-00-4		0		0	0	0	0	1	1	SUR			12/8/2007	1/0/1900	GCAL	3	363164	50	49.8	100		0	0	0
45822632	LCS for HBN 363164 [MSV/12067]	554440	LCS	SW8260B		12/8/2007	NONE		W	Benzene	MSV0	AEL	71-43-2		0.0252	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	25.2	101	0	0	0	0

45822633	LCS for HBN 363164 [MSV/12067]	554440	LCS	SW8260B	12/8/2007	NONE	W	Carbon tetrachloride	MSV0	AEL	56-23-5	0.0266	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	26.6	106	0	0	0	0
45822634	LCS for HBN 363164 [MSV/12067]	554440	LCS	SW8260B	12/8/2007	NONE	W	Dibromofluoromethane	MSV0	AEL	1868-53-7	0		0	0	0	0	1	1	SUR			12/8/2007	1/0/1900	GCAL	3	363164	50	56.5	113		0	0	0
45822635	LCS for HBN 363164 [MSV/12067]	554440	LCS	SW8260B	12/8/2007	NONE	W	Ethylbenzene	MSV0	AEL	100-41-4	0.0259	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	25.9	104	0	0	0	0
45822636	LCS for HBN 363164 [MSV/12067]	554440	LCS	SW8260B	12/8/2007	NONE	W	Methylene chloride	MSV0	AEL	75-09-2	0.0251	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	25.1	100	0	0	0	0
45822637	LCS for HBN 363164 [MSV/12067]	554440	LCS	SW8260B	12/8/2007	NONE	W	Naphthalene	MSV0	AEL	91-20-3	0.0267	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	26.7	107	0	0	0	0
45822638	LCS for HBN 363164 [MSV/12067]	554440	LCS	SW8260B	12/8/2007	NONE	W	Tetrachloroethene	MSV0	AEL	127-18-4	0.0267	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	26.7	107	0	0	0	0
45822639	LCS for HBN 363164 [MSV/12067]	554440	LCS	SW8260B	12/8/2007	NONE	W	Toluene	MSV0	AEL	108-88-3	0.0256	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	25.6	102	0	0	0	0
45822640	LCS for HBN 363164 [MSV/12067]	554440	LCS	SW8260B	12/8/2007	NONE	W	Toluene d8	MSV0	AEL	2037-26-5	0		0	0	0	0	1	1	SUR			12/8/2007	1/0/1900	GCAL	3	363164	50	57	114		0	0	0
45822641	LCS for HBN 363164 [MSV/12067]	554440	LCS	SW8260B	12/8/2007	NONE	W	Trichloroethene	MSV0	AEL	79-01-6	0.0268	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	26.8	107	0	0	0	0
45822642	LCS for HBN 363164 [MSV/12067]	554440	LCS	SW8260B	12/8/2007	NONE	W	Vinyl chloride	MSV0	AEL	75-01-4	0.0262	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	26.2	105	0	0	0	0
45822643	LCS for HBN 363164 [MSV/12067]	554440	LCS	SW8260B	12/8/2007	NONE	W	cis-1,2-Dichloroethene	MSV0	AEL	156-59-2	0.0249	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	24.9	100	0	0	0	0
45822644	LCS for HBN 362873 [EXTO/18973	553156	LCS	SW8270C	12/5/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	JAR3	321-60-8	0		0	0	0	0	0.001	1	SUR	12/5/2007	1/0/1900	12/7/2007	1/0/1900	GCAL	3	363118	50	40.8	82		0	0	0
45822645	LCS for HBN 362873 [EXTO/18973	553156	LCS	SW8270C	12/5/2007	8270C_W_EX	W	Anthracene	MSSV4	JAR3	120-12-7	0.0819	mg/L	0.000102	0.000102	0.01	0.002	0.001	1	TRG	12/5/2007	1/0/1900	12/7/2007	1/0/1900	GCAL	3	363118	0	100	81.9	82	0	0	0	0
45822646	LCS for HBN 362873 [EXTO/18973	553156	LCS	SW8270C	12/5/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	JAR3	4165-60-0	0		0	0	0	0	0.001	1	SUR	12/5/2007	1/0/1900	12/7/2007	1/0/1900	GCAL	3	363118	50	35.9	72		0	0	0
45822647	LCS for HBN 362873 [EXTO/18973	553156	LCS	SW8270C	12/5/2007	8270C_W_EX	W	Phenanthrene	MSSV4	JAR3	85-01-8	0.081	mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	12/5/2007	1/0/1900	12/7/2007	1/0/1900	GCAL	3	363118	0	100	81	81	0	0	0	0
45822648	LCS for HBN 362873 [EXTO/18973	553156	LCS	SW8270C	12/5/2007	8270C_W_EX	W	Pyrene	MSSV4	JAR3	129-00-0	0.081	mg/L	0.00009	0.00009	0.01	0.002	0.001	1	TRG	12/5/2007	1/0/1900	12/7/2007	1/0/1900	GCAL	3	363118	0	100	81	81	0	0	0	0
45822649	LCS for HBN 362873 [EXTO/18973	553156	LCS	SW8270C	12/5/2007	8270C_W_EX	W	Terphenyl-d14	MSSV4	JAR3	1718-51-0	0		0	0	0	0	0.001	1	SUR	12/5/2007	1/0/1900	12/7/2007	1/0/1900	GCAL	3	363118	50	45.4	91		0	0	0
45822650	LCSD for HBN 363164 [MSV/12067	554441	LCSD	SW8260B	12/8/2007	NONE	W	1,1,1-Trichloroethane	MSV0	AEL	71-55-6	0.0265	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	26.5	106	554440	0	25	26.7	107	0.8
45822651	LCSD for HBN 363164 [MSV/12067	554441	LCSD	SW8260B	12/8/2007	NONE	W	1,1-Dichloroethene	MSV0	AEL	75-35-4	0.0276	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	27.6	110	554440	0	25	25.4	102	8
45822652	LCSD for HBN 363164 [MSV/12067	554441	LCSD	SW8260B	12/8/2007	NONE	W	1,2,3-Trichloropropane	MSV0	AEL	96-18-4	0.0262	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	26.2	105	554440	0	25	26.3	105	0.4
45822653	LCSD for HBN 363164 [MSV/12067	554441	LCSD	SW8260B	12/8/2007	NONE	W	1,2-Dichloroethane	MSV0	AEL	107-06-2	0.0256	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	25.6	102	554440	0	25	25.6	102	0
45822654	LCSD for HBN 363164 [MSV/12067	554441	LCSD	SW8260B	12/8/2007	NONE	W	1,2-Dichloroethane-d4	MSV0	AEL	17060-07-0	0		0	0	0	0	1	1	SUR			12/8/2007	1/0/1900	GCAL	3	363164	50	56.8	114	554440		50	56.5	113	0.5
45822655	LCSD for HBN 363164 [MSV/12067	554441	LCSD	SW8260B	12/8/2007	NONE	W	1,2-Dichloropropane	MSV0	AEL	78-87-5	0.026	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	26	104	554440	0	25	26.1	104	0.4
45822656	LCSD for HBN 363164 [MSV/12067	554441	LCSD	SW8260B	12/8/2007	NONE	W	4-Bromofluorobenzene	MSV0	AEL	460-00-4	0		0	0	0	0	1	1	SUR			12/8/2007	1/0/1900	GCAL	3	363164	50	49.9	100	554440		50	49.8	100	0.2
45822657	LCSD for HBN 363164 [MSV/12067	554441	LCSD	SW8260B	12/8/2007	NONE	W	Benzene	MSV0	AEL	71-43-2	0.0254	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	25.4	102	554440	0	25	25.2	101	0.8
45822658	LCSD for HBN 363164 [MSV/12067	554441	LCSD	SW8260B	12/8/2007	NONE	W	Carbon tetrachloride	MSV0	AEL	56-23-5	0.0269	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	26.9	108	554440	0	25	26.6	106	1
45822659	LCSD for HBN 363164 [MSV/12067	554441	LCSD	SW8260B	12/8/2007	NONE	W	Dibromofluoromethane	MSV0	AEL	1868-53-7	0		0	0	0	0	1	1	SUR			12/8/2007	1/0/1900	GCAL	3	363164	50	56.8	114	554440		50	56.5	113	0.5
45822660	LCSD for HBN 363164 [MSV/12067	554441	LCSD	SW8260B	12/8/2007	NONE	W	Ethylbenzene	MSV0	AEL	100-41-4	0.0261	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	26.1	104	554440	0	25	25.9	104	0.8
45822661	LCSD for HBN 363164 [MSV/12067	554441	LCSD	SW8260B	12/8/2007	NONE	W	Methylene chloride	MSV0	AEL	75-09-2	0.0257	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	25.7	103	554440	0	25	25.1	100	2
45822662	LCSD for HBN 363164 [MSV/12067	554441	LCSD	SW8260B	12/8/2007	NONE	W	Naphthalene	MSV0	AEL	91-20-3	0.0261	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	26.1	104	554440	0	25	26.7	107	2
45822663	LCSD for HBN 363164 [MSV/12067	554441	LCSD	SW8260B	12/8/2007	NONE	W	Tetrachloroethene	MSV0	AEL	127-18-4	0.0271	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	27.1	108	554440	0	25	26.7	107	1

45822664	LCSD for HBN 363164 [MSV/12067	554441	LCSD	SW8260B			12/8/2007			NONE		W	Toluene	MSV0	AEL	108-88-3	0.0256	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	25.6	102	554440	0	25	25.6	102	0
45822665	LCSD for HBN 363164 [MSV/12067	554441	LCSD	SW8260B			12/8/2007			NONE		W	Toluene d8	MSV0	AEL	2037-26-5	0		0	0	0	0	1	1	SUR			12/8/2007	1/0/1900	GCAL	3	363164		50	57.6	115	554440		50	57	114	1
45822666	LCSD for HBN 363164 [MSV/12067	554441	LCSD	SW8260B			12/8/2007			NONE		W	Trichloroethene	MSV0	AEL	79-01-6	0.0268	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	26.8	107	554440	0	25	26.8	107	0
45822667	LCSD for HBN 363164 [MSV/12067	554441	LCSD	SW8260B			12/8/2007			NONE		W	Vinyl chloride	MSV0	AEL	75-01-4	0.0259	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	25.9	104	554440	0	25	26.2	105	1
45822668	LCSD for HBN 363164 [MSV/12067	554441	LCSD	SW8260B			12/8/2007			NONE		W	cis-1,2-Dichloroethene	MSV0	AEL	156-59-2	0.0248	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	25	24.8	99	554440	0	25	24.9	100	0.4
45822669	LCSD for HBN 362873 [EXTO/1897	553157	LCSD	SW8270C			12/5/2007			8270C_W_EX		W	2-Fluorobiphenyl	MSSV4	JAR3	321-60-8	0		0	0	0	0	0.001	1	SUR	12/5/2007	1/0/1900	12/7/2007	1/0/1900	GCAL	3	363118		50	41.2	82	553156		50	40.8	82	1
45822670	LCSD for HBN 362873 [EXTO/1897	553157	LCSD	SW8270C			12/5/2007			8270C_W_EX		W	Anthracene	MSSV4	JAR3	120-12-7	0.0817	mg/L	0.000102	0.000102	0.01	0.002	0.001	1	TRG	12/5/2007	1/0/1900	12/7/2007	1/0/1900	GCAL	3	363118	0	100	81.7	82	553156	0	100	81.9	82	0.2
45822671	LCSD for HBN 362873 [EXTO/1897	553157	LCSD	SW8270C			12/5/2007			8270C_W_EX		W	Nitrobenzene-d5	MSSV4	JAR3	4165-60-0	0		0	0	0	0	0.001	1	SUR	12/5/2007	1/0/1900	12/7/2007	1/0/1900	GCAL	3	363118		50	37.1	74	553156		50	35.9	72	3
45822672	LCSD for HBN 362873 [EXTO/1897	553157	LCSD	SW8270C			12/5/2007			8270C_W_EX		W	Phenanthrene	MSSV4	JAR3	85-01-8	0.0823	mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	12/5/2007	1/0/1900	12/7/2007	1/0/1900	GCAL	3	363118	0	100	82.3	82	553156	0	100	81	81	2
45822673	LCSD for HBN 362873 [EXTO/1897	553157	LCSD	SW8270C			12/5/2007			8270C_W_EX		W	Pyrene	MSSV4	JAR3	129-00-0	0.0839	mg/L	0.00009	0.00009	0.01	0.002	0.001	1	TRG	12/5/2007	1/0/1900	12/7/2007	1/0/1900	GCAL	3	363118	0	100	83.9	84	553156	0	100	81	81	4
45822674	LCSD for HBN 362873 [EXTO/1897	553157	LCSD	SW8270C			12/5/2007			8270C_W_EX		W	Terphenyl-d14	MSSV4	JAR3	1718-51-0	0		0	0	0	0	0.001	1	SUR	12/5/2007	1/0/1900	12/7/2007	1/0/1900	GCAL	3	363118		50	45	90	553156		50	45.4	91	0.9
45822675	NE3MW30B MS	20712051702	MS	SW6010B	12/3/2007	1/0/1900	12/5/2007	20712051702-6	HNO3	6010_W_EX	total	GW	Nickel	ICP5	DJH	7440-02-0	0.36	mg/L	0.00042	0.00084	0.04	0.08	1	2	TRG	12/5/2007	1/0/1900	12/8/2007	1/0/1900	GCAL	3	363163	0	0.5	0.36	71	0		0	0	0	
45822676	NE3MW30B MS	20712051702	MS	SW6010B	12/3/2007	1/0/1900	12/5/2007	20712051702-6	HNO3	6010_W_EX	total	GW	Thallium	ICP5	DJH	7440-28-0	0.33	mg/L	0.0019	0.0038	0.02	0.04	1	2	TRG	12/5/2007	1/0/1900	12/8/2007	1/0/1900	GCAL	3	363163	0	0.5	0.33	67	0		0	0	0	
45822677	NE3MW30B MS	20712051702	MS	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051702-1	HCL	NONE		GW	1,1,1-Trichloroethane	MSV0	AEL	71-55-6	193	mg/L	0.000155	0.773	0.005	25	1	5000	TRG			12/8/2007	1/0/1900	GCAL	3	363164	64000	125000	193000	103	64000	0	0	0		
45822678	NE3MW30B MS	20712051702	MS	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051702-1	HCL	NONE		GW	1,1-Dichloroethene	MSV0	AEL	75-35-4	141	mg/L	0.000226	1.13	0.005	25	1	5000	TRG			12/8/2007	1/0/1900	GCAL	3	363164	10200	125000	141000	105	10200	0	0	0		
45822679	NE3MW30B MS	20712051702	MS	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051702-1	HCL	NONE		GW	1,2,3-Trichloropropane	MSV0	AEL	96-18-4	180	mg/L	0.000151	0.757	0.005	25	1	5000	TRG			12/8/2007	1/0/1900	GCAL	3	363164	45700	125000	180000	107	45700	0	0	0		
45822680	NE3MW30B MS	20712051702	MS	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051702-1	HCL	NONE		GW	1,2-Dichloroethane	MSV0	AEL	107-06-2	306	mg/L	0.000184	0.918	0.005	25	1	5000	TRG			12/8/2007	1/0/1900	GCAL	3	363164	176000	125000	306000	104	176000	0	0	0		
45822681	NE3MW30B MS	20712051702	MS	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051702-1	HCL	NONE		GW	1,2-Dichloroethane-d4	MSV0	AEL	17060-07-0	0		0	0	0	0	1	5000	SUR			12/8/2007	1/0/1900	GCAL	3	363164		250000	283000	113		0	0	0		
45822682	NE3MW30B MS	20712051702	MS	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051702-1	HCL	NONE		GW	1,2-Dichloropropane	MSV0	AEL	78-87-5	137	mg/L	0.0001	0.499	0.005	25	1	5000	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	125000	137000	110	0	0	0	0		
45822683	NE3MW30B MS	20712051702	MS	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051702-1	HCL	NONE		GW	4-Bromofluorobenzene	MSV0	AEL	460-00-4	0		0	0	0	0	1	5000	SUR			12/8/2007	1/0/1900	GCAL	3	363164		250000	254000	102		0	0	0		
45822684	NE3MW30B MS	20712051702	MS	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051702-1	HCL	NONE		GW	Benzene	MSV0	AEL	71-43-2	130	mg/L	0.000184	0.921	0.005	25	1	5000	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	125000	130000	104	0	0	0	0		
45822685	NE3MW30B MS	20712051702	MS	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051702-1	HCL	NONE		GW	Carbon tetrachloride	MSV0	AEL	56-23-5	128	mg/L	0.000124	0.621	0.005	25	1	5000	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	125000	128000	102	0	0	0	0		
45822686	NE3MW30B MS	20712051702	MS	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051702-1	HCL	NONE		GW	Dibromofluoromethane	MSV0	AEL	1868-53-7	0		0	0	0	0	1	5000	SUR			12/8/2007	1/0/1900	GCAL	3	363164		250000	287000	115		0	0	0		
45822687	NE3MW30B MS	20712051702	MS	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051702-1	HCL	NONE		GW	Ethylbenzene	MSV0	AEL	100-41-4	129	mg/L	0.000077	0.387	0.005	25	1	5000	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	125000	129000	103	0	0	0	0		
45822688	NE3MW30B MS	20712051702	MS	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051702-1	HCL	NONE		GW	Methylene chloride	MSV0	AEL	75-09-2	821	mg/L	0.000104	0.519	0.01	50	1	5000	TRG			12/8/2007	1/0/1900	GCAL	3	363164	738000	125000	821000	66	738000	0	0	0		
45822689	NE3MW30B MS	20712051702	MS	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051702-1	HCL	NONE		GW	Naphthalene	MSV0	AEL	91-20-3	124	mg/L	0.000369	1.84	0.005	25	1	5000	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	125000	124000	99	0	0	0	0		
45822690	NE3MW30B MS	20712051702	MS	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051702-1	HCL	NONE		GW	Tetrachloroethene	MSV0	AEL	127-18-4	153	mg/L	0.000081	0.403	0.005	25	1	5000	TRG			12/8/2007	1/0/1900	GCAL	3	363164	23800	125000	153000	103	23800	0	0	0		
45822691	NE3MW30B MS	20712051702	MS	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051702-1	HCL	NONE		GW	Toluene	MSV0	AEL	108-88-3	124	mg/L	0.000093	0.466	0.005	25	1	5000	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	125000	124000	99	0	0	0	0		
45822692	NE3MW30B MS	20712051702	MS	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051702-1	HCL	NONE		GW	Toluene d8	MSV0	AEL	2037-26-5	0		0	0	0	0	1	5000	SUR			12/8/2007	1/0/1900	GCAL	3	363164		250000	286000	114		0	0	0		
45822693	NE3MW30B MS	20712051702	MS	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051702-1	HCL	NONE		GW	Trichloroethene	MSV0	AEL	79-01-6	297	mg/L	0.000123	0.614	0.005	25	1	5000	TRG			12/8/2007	1/0/1900	GCAL	3	363164	170000	125000	297000	102	170000	0	0	0		
45822694	NE3MW30B MS	20712051702	MS	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051702-1	HCL	NONE		GW	Vinyl chloride	MSV0	AEL	75-01-4	129	mg/L	0.000163	0.817	0.005	25	1	5000	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	125000	129000	103	0	0	0	0		
45822695	NE3MW30B MS	20712051702	MS	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051702-1	HCL	NONE		GW	cis-1,2-Dichloroethene	MSV0	AEL	156-59-2	123	mg/L	0.000154	0.768	0.005	25	1	5000	TRG			12/8/2007	1/0/1900	GCAL	3	363164	0	125000	123000	98	0	0	0	0		
45822696	NE3MW30B MS	20712051702	MS	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051702-4	NONE	8270C_W_EX		GW	2-Fluorobiphenyl	MSSV4	JAR3	321-60-8	0		0	0	0	0	0.001	1	SUR	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038		51.5	39.7	77			0	0	0	
45822697	NE3MW30B MS	20712051702	MS	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051702-4	NONE	8270C_W_EX		GW	Anthracene	MSSV4	JAR3	120-12-7	0.0863	mg/L	0.000102	0.000105	0.01	0.00206	0.001	1	TRG	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	0	103	86.3	84	0		0	0	0	
45822698	NE3MW30B MS	20712051702	MS	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051702-4	NONE	8270C_W_EX		GW	Nitrobenzene-d5	MSSV4	JAR3	4165-60-0	0		0	0	0	0	0.001	1	SUR	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038		51.5	37.2	72			0	0	0	
45822699	NE3MW30B MS	20712051702	MS	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051702-4	NONE	8270C_W_EX		GW	Phenanthrene	MSSV4	JAR3	85-01-8	0.0915	mg/L	0.000137	0.000141	0.01	0.00206	0.001	1	TRG	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	5.76	103	91.5	83	5.76	0	0	0		
45822700	NE3MW30B MS	20712051702	MS	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051702-4	NONE	8270C_W_EX		GW	Pyrene	MSSV4	JAR3	129-00-0	0.0753	mg/L	0.00009	0.000093	0.01	0.00206	0.001	1	TRG	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038	0	103	75.3	73	0		0	0	0	
45822701	NE3MW30B MS	20712051702	MS	SW8270C	12/3/2007	1/0/1900	12/5/2007	20712051702-4	NONE	8270C_W_EX		GW	Terphenyl-d14	MSSV4	JAR3	1718-51-0	0		0	0	0	0	0.001	1	SUR	12/5/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	363038		51.5	43	83			0	0	0	
45822702	NE3MW30B MSD	20712051703	MSD	SW6010B	12/3/2007	1/0/1900	12/5/2007	20712051703-6	HNO3	6010_W_EX	total	GW	Nickel	ICP5	DJH	7440-02-0	0.35	mg/L	0.00042	0.00084	0.04	0.08	1	2	TRG	12/5/2007	1/0/1900	12/8/2007	1/0/1900	GCAL	3	363163	0	0.5	0.35	70	2071205 1702	0	0.5	0.36	71	3
45822703	NE3MW30B MSD	20712051703	MSD	SW6010B	12/3/2007	1/0/1900	12/5/2007	20712051703-6	HNO3	6010_W_EX	total	GW	Thallium	ICP5	DJH	7440-28-0	0.35	mg/L	0.0019	0.0038	0.02	0.04	1	2	TRG	12/5/2007	1/0/1900	12/8/2007	1/0/1900	GCAL	3	363163	0	0.5	0.35	71	2071205 1702	0	0.5	0.33	67	6
45822704	NE3MW30B MSD	20712051703	MSD	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051703-1	HCL	NONE		GW	1,1,1-Trichloroethane	MSV0	AEL	71-55-6	189	mg/L	0.000155	0.773	0.005	25	1	5000	TRG			12/8/2007	1/0/1900	GCAL	3	363164	64000	125000	189000	100	2071205 1702	64000	125000	193000	103	2
45822705	NE3MW30B MSD	20712051703	MSD	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051703-1	HCL	NONE		GW	1,1-Dichloroethene	MSV0	AEL	75-35-4	129	mg/L	0.000226	1.13	0.005	25	1	5000	TRG			12/8/2007	1/0/1900	GCAL	3	363164	10200	125000	129000	95	2071205 1702	10200	125000	141000	105	9
45822706	NE3MW30B MSD	20712051703	MSD	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051703-1	HCL	NONE		GW	1,2,3-Trichloropropane	MSV0	AEL	96-18-4	174	mg/L	0.000151	0.757	0.005	25	1	5000	TRG			12/8/2007	1/0/1900	GCAL	3	363164	45700	125000	174000	103	2071205 1702	45700	125000	180000	107	3
45822707	NE3MW30B MSD	20712051703	MSD	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051703-1	HCL	NONE		GW	1,2-Dichloroethane	MSV0	AEL	107-06-2	298	mg/L	0.000184	0.918	0.005	25	1	5000	TRG			12/8/2007	1/0/1900	GCAL	3	363164	176000	125000	298000	98	2071205 1702	176000	125000	306000	104	3

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45822760	TB-01	20712051707	TRIPBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051707-1	HCL	NONE	W		1,2-Dichloroethane-d4	MSV0	AEL	17060-07-0		0	0	0	0	0	1	1 SUR		12/8/2007	1/0/1900	GCAL	3	363164	50	56.7	113		0	0	0
45822761	TB-01	20712051707	TRIPBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051707-1	HCL	NONE	W		1,2-Dichloropropane	MSV0	AEL	78-87-5	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG		12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822762	TB-01	20712051707	TRIPBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051707-1	HCL	NONE	W		4-Bromofluorobenzene	MSV0	AEL	460-00-4		0	0	0	0	0	1	1 SUR		12/8/2007	1/0/1900	GCAL	3	363164	50	49.5	99		0	0	0
45822763	TB-01	20712051707	TRIPBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051707-1	HCL	NONE	W		Benzene	MSV0	AEL	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG		12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822764	TB-01	20712051707	TRIPBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051707-1	HCL	NONE	W		Carbon tetrachloride	MSV0	AEL	56-23-5	U	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG		12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822765	TB-01	20712051707	TRIPBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051707-1	HCL	NONE	W		Dibromofluoromethane	MSV0	AEL	1868-53-7		0	0	0	0	0	1	1 SUR		12/8/2007	1/0/1900	GCAL	3	363164	50	56.5	113		0	0	0
45822766	TB-01	20712051707	TRIPBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051707-1	HCL	NONE	W		Ethylbenzene	MSV0	AEL	100-41-4	U	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG		12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822767	TB-01	20712051707	TRIPBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051707-1	HCL	NONE	W		Methylene chloride	MSV0	AEL	75-09-2	J	0.00108 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG		12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822768	TB-01	20712051707	TRIPBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051707-1	HCL	NONE	W		Naphthalene	MSV0	AEL	91-20-3	U	0.000369 mg/L	0.000369	0.000369	0.005	0.005	1	1 TRG		12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822769	TB-01	20712051707	TRIPBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051707-1	HCL	NONE	W		Tetrachloroethene	MSV0	AEL	127-18-4	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG		12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822770	TB-01	20712051707	TRIPBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051707-1	HCL	NONE	W		Toluene	MSV0	AEL	108-88-3	U	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG		12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822771	TB-01	20712051707	TRIPBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051707-1	HCL	NONE	W		Toluene d8	MSV0	AEL	2037-26-5		0	0	0	0	0	1	1 SUR		12/8/2007	1/0/1900	GCAL	3	363164	50	56.5	113		0	0	0
45822772	TB-01	20712051707	TRIPBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051707-1	HCL	NONE	W		Trichloroethene	MSV0	AEL	79-01-6	U	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG		12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822773	TB-01	20712051707	TRIPBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051707-1	HCL	NONE	W		Vinyl chloride	MSV0	AEL	75-01-4	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG		12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822774	TB-01	20712051707	TRIPBK	SW8260B	12/3/2007	1/0/1900	12/5/2007	20712051707-1	HCL	NONE	W		cis-1,2-Dichloroethene	MSV0	AEL	156-59-2	U	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG		12/8/2007	1/0/1900	GCAL	3	363164	0	0	0		0	0	0
45822775																																															
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45822801	SBMW30-01	20711282301	SITE	A2540G	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	NONE	SB	D	Total Moisture	BAL01	KLS	WET-037		20.5 %	0.01	0.01	0.01	0.01	1	1 TRG		12/3/2007	1/0/1900	GCAL	3	362623	0	0	0		0	0	0
45822802	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A			11/29/2007			8081A_S_EX	SB		4,4'-DDD	GCS18A	TLS	72-54-8		0.02 mg/kg	0.89	0.00089	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900 GCAL	3	363107	0	0.017	0.02	119	0	0	0	0
45822803	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A			11/29/2007			8081A_S_EX	SB		4,4'-DDE	GCS18A	TLS	72-55-9		0.02 mg/kg	0.77	0.00077	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900 GCAL	3	363107	0	0.017	0.02	118	0	0	0	0
45822804	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A			11/29/2007			8081A_S_EX	SB		4,4'-DDT	GCS18A	TLS	50-29-3		0.018 mg/kg	0.86	0.00086	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900 GCAL	3	363107	0	0.017	0.018	110	0	0	0	0
45822805	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A			11/29/2007			8081A_S_EX	SB		Aldrin	GCS18A	TLS	309-00-2		0.021 mg/kg	0.76	0.00076	2	0.002	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900 GCAL	3	363107	0	0.017	0.021	123	0	0	0	0
45822806	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A			11/29/2007			8081A_S_EX	SB		Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.3333	1 SUR	11/29/2007	1/0/1900	12/3/2007	1/0/1900 GCAL	3	363107	16.7	16.2	97		0	0	0
45822807	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A			11/29/2007			8081A_S_EX	SB		Dieldrin	GCS18A	TLS	60-57-1		0.02 mg/kg	0.75	0.00075	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900 GCAL	3	363107	0	0.017	0.02	121	0	0	0	0
45822808	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A			11/29/2007			8081A_S_EX	SB		Endosulfan I	GCS18A	TLS	959-98-8		0.02 mg/kg	0.72	0.00072	2	0.002	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900 GCAL	3	363107	0	0.017	0.02	119	0	0	0	0
45822809	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A			11/29/2007			8081A_S_EX	SB		Endosulfan II	GCS18A	TLS	33213-65-9		0.02 mg/kg	0.87	0.00087	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900 GCAL	3	363107	0	0.017	0.02	121	0	0	0	0
45822810	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A			11/29/2007			8081A_S_EX	SB		Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.02 mg/kg	0.91	0.00091	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900 GCAL	3	363107	0	0.017	0.02	122	0	0	0	0
45822811	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A			11/29/2007			8081A_S_EX	SB		Endrin	GCS18A	TLS	72-20-8		0.02 mg/kg	0.9	0.0009	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900 GCAL	3	363107	0	0.017	0.02	122	0	0	0	0
45822812	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A			11/29/2007			8081A_S_EX	SB		Endrin aldehyde	GCS18A	TLS	7421-93-4		0.019 mg/kg	1	0.001	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900 GCAL	3	363107	0	0.017	0.019	114	0	0	0	0
45822813	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A			11/29/2007			8081A_S_EX	SB		Endrin ketone	GCS18A	TLS	53494-70-5		0.02 mg/kg	0.91	0.00091	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900 GCAL	3	363107	0	0.017	0.02	118	0	0	0	0

45822814	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A	11/29/2007	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8		0.021 mg/kg	0.67	0.00067	2	0.002	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.021	124	0	0	0	0
45822815	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A	11/29/2007	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.02 mg/kg	0.72	0.00072	2	0.002	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.02	122	0	0	0	0
45822816	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A	11/29/2007	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	J	0.02 mg/kg	1.1	0.0011	20	0.02	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.02	117	0	0	0	0
45822817	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A	11/29/2007	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.3333	1 SUR	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107		16.7	18.6	112		0	0	0
45822818	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A	11/29/2007	8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6		0.02 mg/kg	0.67	0.00067	2	0.002	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.02	122	0	0	0	0
45822819	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A	11/29/2007	8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.02 mg/kg	0.69	0.00069	2	0.002	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.02	118	0	0	0	0
45822820	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A	11/29/2007	8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7		0.022 mg/kg	0.83	0.00083	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.022	131	0	0	0	0
45822821	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A	11/29/2007	8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8		0.021 mg/kg	0.87	0.00087	2	0.002	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.021	127	0	0	0	0
45822822	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A	11/29/2007	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.02 mg/kg	0.63	0.00063	2	0.002	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.02	121	0	0	0	0
45822823	LCS for HBN 362460 [EXTO/18936	550997	LCS	SW8081A	11/29/2007	8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.02 mg/kg	0.73	0.00073	2	0.002	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.02	119	0	0	0	0
45822824	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8		0.014 mg/kg	0.89	0.00089	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.014	85	550997	0	0.017	0.02	119 35
45822825	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9		0.014 mg/kg	0.77	0.00077	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.014	83	550997	0	0.017	0.02	118 35
45822826	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3		0.013 mg/kg	0.86	0.00086	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.013	75	550997	0	0.017	0.018	110 32
45822827	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	Aldrin	GCS18A	TLS	309-00-2		0.015 mg/kg	0.76	0.00076	2	0.002	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.015	88	550997	0	0.017	0.021	123 33
45822828	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.3333	1 SUR	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107		16.7	11.2	67	550997		16.7	16.2	97 36
45822829	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1		0.014 mg/kg	0.75	0.00075	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.014	85	550997	0	0.017	0.02	121 35
45822830	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8		0.014 mg/kg	0.72	0.00072	2	0.002	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.014	85	550997	0	0.017	0.02	119 35
45822831	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9		0.014 mg/kg	0.87	0.00087	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.014	86	550997	0	0.017	0.02	121 35
45822832	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.014 mg/kg	0.91	0.00091	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.014	86	550997	0	0.017	0.02	122 35
45822833	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8		0.014 mg/kg	0.9	0.0009	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.014	85	550997	0	0.017	0.02	122 35
45822834	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.014 mg/kg	1	0.001	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.014	81	550997	0	0.017	0.019	114 30
45822835	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5		0.014 mg/kg	0.91	0.00091	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.014	83	550997	0	0.017	0.02	118 35
45822836	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8		0.015 mg/kg	0.67	0.00067	2	0.002	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.015	88	550997	0	0.017	0.021	124 33
45822837	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.014 mg/kg	0.72	0.00072	2	0.002	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.014	86	550997	0	0.017	0.02	122 35
45822838	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	J	0.014 mg/kg	1.1	0.0011	20	0.02	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.014	82	550997	0	0.017	0.02	117 35
45822839	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.3333	1 SUR	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107		16.7	13	78	550997		16.7	18.6	112 35
45822840	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6		0.015 mg/kg	0.67	0.00067	2	0.002	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.015	87	550997	0	0.017	0.02	122 29
45822841	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.014 mg/kg	0.69	0.00069	2	0.002	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.014	83	550997	0	0.017	0.02	118 35
45822842	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7		0.015 mg/kg	0.83	0.00083	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.015	91	550997	0	0.017	0.022	131 38
45822843	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8		0.015 mg/kg	0.87	0.00087	2	0.002	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.015	89	550997	0	0.017	0.021	127 33
45822844	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.015 mg/kg	0.63	0.00063	2	0.002	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.015	88	550997	0	0.017	0.02	121 29
45822845	LCSD for HBN 362460 [EXTO/1893	550998	LCSD	SW8081A	11/29/2007	8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.014 mg/kg	0.73	0.00073	2	0.002	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0.017	0.014	83	550997	0	0.017	0.02	119 35
45822846	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A	11/29/2007	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8	U	0.00089 mg/kg	0.89	0.00089	4	0.004	0.3333	1 TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107		0	0	0		0	0	0

45822847	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			4,4'-DDE	GCS18A	TLS	72-55-9	U		0.00077	mg/kg	0.77	0.00077	4	0.004	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822848	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			4,4'-DDT	GCS18A	TLS	50-29-3	U		0.00086	mg/kg	0.86	0.00086	4	0.004	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822849	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			Aldrin	GCS18A	TLS	309-00-2	U		0.00076	mg/kg	0.76	0.00076	2	0.002	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822850	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			Decachlorobiphenyl	GCS18A	TLS	2051-24-3									0.3333	1	SUR	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	16.7	10.7	64	0	0	0
45822851	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			Dieldrin	GCS18A	TLS	60-57-1	U		0.00075	mg/kg	0.75	0.00075	4	0.004	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822852	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			Endosulfan I	GCS18A	TLS	959-98-8	U		0.00072	mg/kg	0.72	0.00072	2	0.002	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822853	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			Endosulfan II	GCS18A	TLS	33213-65-9	U		0.00087	mg/kg	0.87	0.00087	4	0.004	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822854	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			Endosulfan sulfate	GCS18A	TLS	1031-07-8	U		0.00091	mg/kg	0.91	0.00091	4	0.004	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822855	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			Endrin	GCS18A	TLS	72-20-8	U		0.0009	mg/kg	0.9	0.0009	4	0.004	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822856	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			Endrin aldehyde	GCS18A	TLS	7421-93-4	U		0.001	mg/kg	1	0.001	4	0.004	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822857	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			Endrin ketone	GCS18A	TLS	53494-70-5	U		0.00091	mg/kg	0.91	0.00091	4	0.004	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822858	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			Heptachlor	GCS18A	TLS	76-44-8	U		0.00067	mg/kg	0.67	0.00067	2	0.002	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822859	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			Heptachlor epoxide	GCS18A	TLS	1024-57-3	U		0.00072	mg/kg	0.72	0.00072	2	0.002	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822860	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			Methoxychlor	GCS18A	TLS	72-43-5	U		0.0011	mg/kg	1.1	0.0011	20	0.02	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822861	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			Tetrachloro-m-xylene	GCS18A	TLS	877-09-8									0.3333	1	SUR	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	16.7	11.8	71	0	0	0
45822862	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			Toxaphene	GCS18A	TLS	8001-35-2	U		0.00937	mg/kg	9.37	0.00937	200	0.2	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822863	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			alpha-BHC	GCS18A	TLS	319-84-6	U		0.00067	mg/kg	0.67	0.00067	2	0.002	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822864	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			alpha-Chlordane	GCS18A	TLS	5103-71-9	U		0.00069	mg/kg	0.69	0.00069	2	0.002	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822865	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			beta-BHC	GCS18A	TLS	319-85-7	U		0.00083	mg/kg	0.83	0.00083	4	0.004	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822866	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			delta-BHC	GCS18A	TLS	319-86-8	U		0.00087	mg/kg	0.87	0.00087	2	0.002	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822867	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U		0.00063	mg/kg	0.63	0.00063	2	0.002	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822868	MB for HBN 362460 [EXTO/18936]	550996	LB	SW8081A			11/29/2007			8081A_S_EX	SB			gamma-Chlordane	GCS18A	TLS	5103-74-2	U		0.00073	mg/kg	0.73	0.00073	2	0.002	0.3333	1	TRG	11/29/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	363107	0	0	0	0	0	0
45822869	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.011	mg/kg	0.89	0.011	4	0.05	0.1667	20	TRG	11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	none	363107	0	0	0	0	0	0
45822870	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.00968	mg/kg	0.77	0.00968	4	0.05	0.1667	20	TRG	11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	none	363107	0	0	0	0	0	0
45822871	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.011	mg/kg	0.86	0.011	4	0.05	0.1667	20	TRG	11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	none	363107	0	0	0	0	0	0
45822872	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	Aldrin	GCS18A	TLS	309-00-2		none	0.037	mg/kg	0.76	0.00956	2	0.025	0.1667	20	TRG	11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	none	363107	0	0	0	0	0	0
45822873	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.00943	mg/kg	0.75	0.00943	4	0.05	0.1667	20	TRG	11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	none	363107	0	0	0	0	0	0
45822874	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.00905	mg/kg	0.72	0.00905	2	0.025	0.1667	20	TRG	11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	none	363107	0	0	0	0	0	0
45822875	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	Endosulfan II	GCS18A	TLS	33213-65-9	J	J	0.025	mg/kg	0.87	0.011	4	0.05	0.1667	20	TRG	11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	result between SDL and SQL	363107	0	0	0	0	0	0
45822876	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.011	mg/kg	0.91	0.011	4	0.05	0.1667	20	TRG	11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	none	363107	0	0	0	0	0	0
45822877	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	Endrin	GCS18A	TLS	72-20-8	U	none	0.011	mg/kg	0.9	0.011	4	0.05	0.1667	20	TRG	11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	none	363107	0	0	0	0	0	0
45822878	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	Endrin aldehyde	GCS18A	TLS	7421-93-4	J	J	0.049	mg/kg	1	0.013	4	0.05	0.1667	20	TRG	11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	high RPD between columns (106%), analyst selected higher value; result between SDL and SQL	363107	0	0	0	0	0	0
45822879	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.011	mg/kg	0.91	0.011	4	0.05	0.1667	20	TRG	11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	none	363107	0	0	0	0	0	0
45822880	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.00842	mg/kg	0.67	0.00842	2	0.025	0.1667	20	TRG	11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	none	363107	0	0	0	0	0	0

				11/26/2007	1/0/1900	11/28/2007																					11/29/2007	1/0/1900	12/6/2007	1/0/1900														
45822881	SBMW30-01	20711282301	SITE	SW8081A			20711282301-5	NONE	8081A_S_EX	SB	D	20.47	Heptachlor epoxide	GCS18A	TLS	1024-57-3		J	0.167 mg/kg	0.72	0.00905	2	0.025	0.1667	20 TRG						GCAL	3	high RPD between columns (142%), analyst selected higher value	363107	0	0	0		0	0	0
45822882	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.014 mg/kg	1.1	0.014	20	0.251	0.1667	20 TRG		11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	none	363107	0	0	0		0	0	0
45822883	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.118 mg/kg	9.37	0.118	200	2.51	0.1667	20 TRG		11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	none	363107	0	0	0		0	0	0
45822884	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.00842 mg/kg	0.67	0.00842	2	0.025	0.1667	20 TRG		11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	none	363107	0	0	0		0	0	0
45822885	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.00868 mg/kg	0.69	0.00868	2	0.025	0.1667	20 TRG		11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	none	363107	0	0	0		0	0	0
45822886	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.01 mg/kg	0.83	0.01	4	0.05	0.1667	20 TRG		11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	none	363107	0	0	0		0	0	0
45822887	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.011 mg/kg	0.87	0.011	2	0.025	0.1667	20 TRG		11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	none	363107	0	0	0		0	0	0
45822888	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	J	J	0.00796 mg/kg	0.63	0.00792	2	0.025	0.1667	20 TRG		11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	result between SDL and SQL	363107	0	0	0		0	0	0
45822889	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D	20.47	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00918 mg/kg	0.73	0.00918	2	0.025	0.1667	20 TRG		11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3	none	363107	0	0	0		0	0	0
45822890	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D		Decachlorobiphenyl	GCS18A	TLS	2051-24-3								0.1667	20 SUR		11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3		363107	0.017	0	0		0	0	0
45822891	SBMW30-01	20711282301	SITE	SW8081A	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8081A_S_EX	SB	D		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8								0.1667	20 SUR		11/29/2007	1/0/1900	12/6/2007	1/0/1900	GCAL	3		363107	0.017	0	0		0	0	0
45822892	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,1,1,2-Tetrachloroethane	MSV7	ADI	630-20-6			1.4 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.4	112	0	0	0	0
45822893	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,1,1-Trichloroethane	MSV7	ADI	71-55-6			1.2 mg/kg	0.000123	0.00615	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.2	96	0	0	0	0
45822894	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,1,2,2-Tetrachloroethane	MSV7	ADI	79-34-5			1.22 mg/kg	0.00018	0.009	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.22	98	0	0	0	0
45822895	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,1,2-Trichloroethane	MSV7	ADI	79-00-5			1.26 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.26	101	0	0	0	0
45822896	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,1-Dichloroethane	MSV7	ADI	75-34-3			1.02 mg/kg	0.000159	0.00795	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.02	82	0	0	0	0
45822897	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,1-Dichloroethene	MSV7	ADI	75-35-4			1.07 mg/kg	0.000359	0.018	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.07	86	0	0	0	0
45822898	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,1-Dichloropropene	MSV7	ADI	563-58-6			1.22 mg/kg	0.00013	0.0065	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.22	98	0	0	0	0
45822899	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,2,3-Trichloropropane	MSV7	ADI	96-18-4			1.23 mg/kg	0.000245	0.012	0.005	0.1	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.23	98	0	0	0	0
45822900	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,2,4-Trichlorobenzene	MSV7	ADI	120-82-1			1.4 mg/kg	0.000327	0.016	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.4	112	0	0	0	0
45822901	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,2,4-Trimethylbenzene	MSV7	ADI	95-63-6			1.39 mg/kg	0.000198	0.0099	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.39	111	0	0	0	0
45822902	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,2-Dibromo-3-chloropropane	MSV7	ADI	96-12-8			1.2 mg/kg	0.000866	0.043	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.2	96	0	0	0	0
45822903	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,2-Dibromoethane	MSV7	ADI	106-93-4			1.34 mg/kg	0.00015	0.0075	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.34	107	0	0	0	0
45822904	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,2-Dichlorobenzene	MSV7	ADI	95-50-1			1.31 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.31	105	0	0	0	0
45822905	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,2-Dichloroethane	MSV7	ADI	107-06-2			1.18 mg/kg	0.000114	0.0057	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.18	94	0	0	0	0
45822906	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,2-Dichloroethane-d4	MSV7	ADI	17060-07-0				0		0		1	50 SUR				12/6/2007	1/0/1900	GCAL	3		363019	2500	2290	92		0	0	0
45822907	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,2-Dichloropropane	MSV7	ADI	78-87-5			1.23 mg/kg	0.000112	0.0056	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.23	98	0	0	0	0
45822908	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,3,5-Trimethylbenzene	MSV7	ADI	108-67-8			1.38 mg/kg	0.000163	0.00815	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.38	110	0	0	0	0
45822909	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,3-Dichlorobenzene	MSV7	ADI	541-73-1			1.29 mg/kg	0.000236	0.012	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.29	103	0	0	0	0
45822910	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,3-Dichloropropane	MSV7	ADI	142-28-9			1.24 mg/kg	0.000136	0.0068	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.24	99	0	0	0	0
45822911	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			1,4-Dichlorobenzene	MSV7	ADI	106-46-7			1.26 mg/kg	0.000421	0.021	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.26	101	0	0	0	0
45822912	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			2,2-Dichloropropane	MSV7	ADI	594-20-7			1.19 mg/kg	0.000176	0.0088	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.19	95	0	0	0	0
45822913	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B			12/6/2007		NONE	SB			2-Butanone	MSV7	ADI	78-93-3			1.51 mg/kg	0.000312	0.016	0.005	0.25	1	50 TRG				12/6/2007	1/0/1900	GCAL	3		363019	0	1.25	1.51	121	0	0	0	0

45822914	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	2-Chloroethylvinyl ether	MSV7	ADI	110-75-8	1.2	mg/kg	0.000197	0.00984	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.2	96	0	0	0	0
45822915	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	2-Chlorotoluene	MSV7	ADI	95-49-8	1.28	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.28	102	0	0	0	0
45822916	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	2-Hexanone	MSV7	ADI	591-78-6	1.34	mg/kg	0.000826	0.041	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.34	107	0	0	0	0
45822917	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	4-Bromofluorobenzene	MSV7	ADI	460-00-4			0		0		1	50	SUR	12/6/2007	1/0/1900	GCAL	3	363019	2500	2660	106		0	0	0
45822918	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	4-Chlorotoluene	MSV7	ADI	106-43-4	1.3	mg/kg	0.000325	0.016	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.3	104	0	0	0	0
45822919	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	4-Isopropyltoluene	MSV7	ADI	99-87-6	1.45	mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.45	116	0	0	0	0
45822920	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	4-Methyl-2-pentanone	MSV7	ADI	108-10-1	1.14	mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.14	91	0	0	0	0
45822921	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Acetone	MSV7	ADI	67-64-1	1.55	mg/kg	0.000374	0.019	0.025	1.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.55	124	0	0	0	0
45822922	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Acrolein	MSV7	ADI	107-02-8	4.83	mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	6.25	4.83	77	0	0	0	0
45822923	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Acrylonitrile	MSV7	ADI	107-13-1	5.02	mg/kg	0.000712	0.036	0.025	1.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	6.25	5.02	80	0	0	0	0
45822924	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Benzene	MSV7	ADI	71-43-2	1.15	mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.15	92	0	0	0	0
45822925	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Bromobenzene	MSV7	ADI	108-86-1	1.25	mg/kg	0.000235	0.012	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.25	100	0	0	0	0
45822926	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Bromodichloromethane	MSV7	ADI	75-27-4	1.3	mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.3	104	0	0	0	0
45822927	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Bromoform	MSV7	ADI	75-25-2	1.3	mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.3	104	0	0	0	0
45822928	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Bromomethane	MSV7	ADI	74-83-9	1.2	mg/kg	0.00151	0.075	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.2	96	0	0	0	0
45822929	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Carbon disulfide	MSV7	ADI	75-15-0	1.1	mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.1	88	0	0	0	0
45822930	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Carbon tetrachloride	MSV7	ADI	56-23-5	1.18	mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.18	94	0	0	0	0
45822931	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Chlorobenzene	MSV7	ADI	108-90-7	1.25	mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.25	100	0	0	0	0
45822932	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Chloroethane	MSV7	ADI	75-00-3	0.951	mg/kg	0.000606	0.03	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	0.951	76	0	0	0	0
45822933	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Chloroform	MSV7	ADI	67-66-3	1.2	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.2	96	0	0	0	0
45822934	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Chloromethane	MSV7	ADI	74-87-3	1.04	mg/kg	0.000464	0.023	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.04	83	0	0	0	0
45822935	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Cyclohexane	MSV7	ADI	110-82-7	1.41	mg/kg	0.00111	0.055	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.41	113	0	0	0	0
45822936	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Dibromochloromethane	MSV7	ADI	124-48-1	1.49	mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.49	119	0	0	0	0
45822937	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Dibromofluoromethane	MSV7	ADI	1868-53-7			0		0		1	50	SUR	12/6/2007	1/0/1900	GCAL	3	363019	2500	2310	92		0	0	0
45822938	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Dibromomethane	MSV7	ADI	74-95-3	1.27	mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.27	102	0	0	0	0
45822939	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Dichlorodifluoromethane	MSV7	ADI	75-71-8	1.11	mg/kg	0.000364	0.018	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.11	89	0	0	0	0
45822940	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Ethylbenzene	MSV7	ADI	100-41-4	1.3	mg/kg	0.000207	0.01	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.3	104	0	0	0	0

45822941	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Hexachlorobutadiene	MSV7	ADI	87-68-3	1.55	mg/kg	0.00125	0.062	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.55	124	0	0	0	0
45822942	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV7	ADI	98-82-8	1.39	mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.39	111	0	0	0	0
45822943	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Methyl Acetate	MSV7	ADI	79-20-9	0.945	mg/kg	0.00153	0.076	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	0.945	76	0	0	0	0
45822944	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Methyl iodide	MSV7	ADI	74-88-4	0.961	mg/kg	0.000906	0.045	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	0.961	77	0	0	0	0
45822945	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Methylcyclohexane	MSV7	ADI	108-87-2	1.26	mg/kg	0.00037	0.019	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.26	101	0	0	0	0
45822946	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Methylene chloride	MSV7	ADI	75-09-2	1.04	mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.04	83	0	0	0	0
45822947	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Naphthalene	MSV7	ADI	91-20-3	1.38	mg/kg	0.000376	0.019	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.38	110	0	0	0	0
45822948	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Styrene	MSV7	ADI	100-42-5	1.39	mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.39	111	0	0	0	0
45822949	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Tetrachloroethene	MSV7	ADI	127-18-4	1.37	mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.37	110	0	0	0	0
45822950	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Toluene	MSV7	ADI	108-88-3	1.42	mg/kg	0.00055	0.028	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.42	114	0	0	0	0
45822951	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Toluene d8	MSV7	ADI	2037-26-5			0		0		1	50	SUR	12/6/2007	1/0/1900	GCAL	3	363019	2500	2900	116		0	0	0
45822952	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Trichloroethene	MSV7	ADI	79-01-6	1.28	mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.28	102	0	0	0	0
45822953	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Trichlorofluoromethane	MSV7	ADI	75-69-4	1.08	mg/kg	0.000252	0.013	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.08	86	0	0	0	0
45822954	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Trichlorotrifluoroethane	MSV7	ADI	76-13-1	1.07	mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.07	86	0	0	0	0
45822955	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Vinyl acetate	MSV7	ADI	108-05-4	0.872	mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	0.872	70	0	0	0	0
45822956	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Vinyl chloride	MSV7	ADI	75-01-4	0.982	mg/kg	0.000351	0.018	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	0.982	79	0	0	0	0
45822957	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	Xylene (total)	MSV7	ADI	1330-20-7	4.03	mg/kg	0.000572	0.029	0.01	0.5	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	3.75	4.03	107	0	0	0	0
45822958	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	cis-1,2-Dichloroethene	MSV7	ADI	156-59-2	1.19	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.19	95	0	0	0	0
45822959	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	cis-1,3-Dichloropropene	MSV7	ADI	10061-01-5	1.38	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.38	110	0	0	0	0
45822960	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	m,p-Xylene	MSV7	ADI	136777-61-2	2.71	mg/kg	0.000398	0.02	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	2.5	2.71	108	0	0	0	0
45822961	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	n-Butylbenzene	MSV7	ADI	104-51-8	1.47	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.47	118	0	0	0	0
45822962	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	n-Propylbenzene	MSV7	ADI	103-65-1	1.34	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.34	107	0	0	0	0
45822963	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	o-Xylene	MSV7	ADI	95-47-6	1.32	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.32	106	0	0	0	0
45822964	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	sec-Butylbenzene	MSV7	ADI	135-98-8	1.44	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.44	115	0	0	0	0
45822965	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV7	ADI	1634-04-4	1.08	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.08	86	0	0	0	0
45822966	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	tert-Butylbenzene	MSV7	ADI	98-06-6	1.41	mg/kg	0.000252	0.013	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.41	113	0	0	0	0
45822967	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	trans-1,2-Dichloroethene	MSV7	ADI	156-60-5	1	mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1	80	0	0	0	0

45822968	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	trans-1,3-Dichloropropene	MSV7	ADI	10061-02-6	1.24	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.24	99	0	0	0	0
45822969	LCS for HBN 363019 [MSV/12047]	553636	LCS	SW8260B	12/6/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV7	ADI	110-57-6	1.19	mg/kg	0.000721	0.036	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.19	95	0	0	0	0
45822970	LCS for HBN 363131 [MSV/12057]	554112	LCS	SW8260B	12/7/2007	NONE	SB	1,2-Dichloroethane-d4	MSV9	EGW	17060-07-0			0		0		1	50	SUR	12/6/2007	1/0/1900	GCAL	3	NA - SU for LCS with no spiked TAs	363131	2500	2030	81		0	0	0
45822971	LCS for HBN 363131 [MSV/12057]	554112	LCS	SW8260B	12/7/2007	NONE	SB	4-Bromofluorobenzene	MSV9	EGW	460-00-4			0		0		1	50	SUR	12/6/2007	1/0/1900	GCAL	3	NA - SU for LCS with no spiked TAs	363131	2500	2330	93		0	0	0
45822972	LCS for HBN 363131 [MSV/12057]	554112	LCS	SW8260B	12/7/2007	NONE	SB	Dibromofluoromethane	MSV9	EGW	1868-53-7			0		0		1	50	SUR	12/6/2007	1/0/1900	GCAL	3	NA - SU for LCS with no spiked TAs	363131	2500	2100	84		0	0	0
45822973	LCS for HBN 363131 [MSV/12057]	554112	LCS	SW8260B	12/7/2007	NONE	SB	Toluene d8	MSV9	EGW	2037-26-5			0		0		1	50	SUR	12/6/2007	1/0/1900	GCAL	3	NA - SU for LCS with no spiked TAs	363131	2500	2150	86		0	0	0
45822974	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV7	ADI	630-20-6	1.38	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.38	110	553636	0	1.25	1.4	112	1
45822975	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,1,1-Trichloroethane	MSV7	ADI	71-55-6	1.24	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.24	99	553636	0	1.25	1.2	96	3
45822976	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV7	ADI	79-34-5	1.2	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.2	96	553636	0	1.25	1.22	98	2
45822977	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,1,2-Trichloroethane	MSV7	ADI	79-00-5	1.27	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.27	102	553636	0	1.25	1.26	101	0.8
45822978	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,1-Dichloroethane	MSV7	ADI	75-34-3	1.06	mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.06	85	553636	0	1.25	1.02	82	4
45822979	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,1-Dichloroethene	MSV7	ADI	75-35-4	1.1	mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.1	88	553636	0	1.25	1.07	86	3
45822980	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,1-Dichloropropene	MSV7	ADI	563-58-6	1.21	mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.21	97	553636	0	1.25	1.22	98	0.8
45822981	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,2,3-Trichloropropane	MSV7	ADI	96-18-4	1.23	mg/kg	0.000245	0.012	0.005	0.1	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.23	98	553636	0	1.25	1.23	98	0
45822982	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV7	ADI	120-82-1	1.32	mg/kg	0.000327	0.016	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.32	106	553636	0	1.25	1.4	112	6
45822983	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV7	ADI	95-63-6	1.38	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.38	110	553636	0	1.25	1.39	111	0.7
45822984	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV7	ADI	96-12-8	1.2	mg/kg	0.000866	0.043	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.2	96	553636	0	1.25	1.2	96	0
45822985	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,2-Dibromoethane	MSV7	ADI	106-93-4	1.29	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.29	103	553636	0	1.25	1.34	107	4
45822986	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,2-Dichlorobenzene	MSV7	ADI	95-50-1	1.27	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.27	102	553636	0	1.25	1.31	105	3
45822987	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,2-Dichloroethane	MSV7	ADI	107-06-2	1.21	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.21	97	553636	0	1.25	1.18	94	3
45822988	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,2-Dichloroethane-d4	MSV7	ADI	17060-07-0			0		0		1	50	SUR	12/6/2007	1/0/1900	GCAL	3	363019	2500	2340	94	553636		2500	2290	92	2
45822989	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,2-Dichloropropane	MSV7	ADI	78-87-5	1.25	mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.25	100	553636	0	1.25	1.23	98	2
45822990	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV7	ADI	108-67-8	1.38	mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.38	110	553636	0	1.25	1.38	110	0
45822991	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,3-Dichlorobenzene	MSV7	ADI	541-73-1	1.28	mg/kg	0.000236	0.012	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.28	102	553636	0	1.25	1.29	103	0.8
45822992	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,3-Dichloropropane	MSV7	ADI	142-28-9	1.24	mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.24	99	553636	0	1.25	1.24	99	0
45822993	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	1,4-Dichlorobenzene	MSV7	ADI	106-46-7	1.25	mg/kg	0.000421	0.021	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.25	100	553636	0	1.25	1.26	101	0.8
45822994	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	2,2-Dichloropropane	MSV7	ADI	594-20-7	1.22	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.22	98	553636	0	1.25	1.19	95	2
45822995	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	2-Butanone	MSV7	ADI	78-93-3	1.25	mg/kg	0.000312	0.016	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.25	100	553636	0	1.25	1.51	121	19
45822996	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	2-Chloroethylvinyl ether	MSV7	ADI	110-75-8	1.17	mg/kg	0.000197	0.00984	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.17	94	553636	0	1.25	1.2	96	3
45822997	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	2-Chlorotoluene	MSV7	ADI	95-49-8	1.3	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.3	104	553636	0	1.25	1.28	102	2
45822998	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	2-Hexanone	MSV7	ADI	591-78-6	1.32	mg/kg	0.000826	0.041	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.32	106	553636	0	1.25	1.34	107	2
45822999	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	4-Bromofluorobenzene	MSV7	ADI	460-00-4			0		0		1	50	SUR	12/6/2007	1/0/1900	GCAL	3	363019	2500	2650	106	553636		2500	2660	106	0.4
45823000	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	4-Chlorotoluene	MSV7	ADI	106-43-4	1.29	mg/kg	0.000325	0.016	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.29	103	553636	0	1.25	1.3	104	0.8
45823001	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	4-Isopropyltoluene	MSV7	ADI	99-87-6	1.41	mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.41	113	553636	0	1.25	1.45	116	3
45823002	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	4-Methyl-2-pentanone	MSV7	ADI	108-10-1	1.29	mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.29	103	553636	0	1.25	1.14	91	12

45823003	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Acetone	MSV7	ADI	67-64-1	1.8 mg/kg	0.000374	0.019	0.025	1.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.8	144	553636	0	1.25	1.55	124	15
45823004	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Acrolein	MSV7	ADI	107-02-8	5.02 mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	6.25	5.02	80	553636	0	6.25	4.83	77	4
45823005	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Acrylonitrile	MSV7	ADI	107-13-1	5.16 mg/kg	0.000712	0.036	0.025	1.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	6.25	5.16	83	553636	0	6.25	5.02	80	3
45823006	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Benzene	MSV7	ADI	71-43-2	1.16 mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.16	93	553636	0	1.25	1.15	92	0.9
45823007	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Bromobenzene	MSV7	ADI	108-86-1	1.22 mg/kg	0.000235	0.012	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.22	98	553636	0	1.25	1.25	100	2
45823008	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Bromodichloromethane	MSV7	ADI	75-27-4	1.32 mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.32	106	553636	0	1.25	1.3	104	2
45823009	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Bromoform	MSV7	ADI	75-25-2	1.22 mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.22	98	553636	0	1.25	1.3	104	6
45823010	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Bromomethane	MSV7	ADI	74-83-9	1.21 mg/kg	0.00151	0.075	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.21	97	553636	0	1.25	1.2	96	0.8
45823011	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Carbon disulfide	MSV7	ADI	75-15-0	1.08 mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.08	86	553636	0	1.25	1.1	88	2
45823012	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Carbon tetrachloride	MSV7	ADI	56-23-5	1.19 mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.19	95	553636	0	1.25	1.18	94	0.8
45823013	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Chlorobenzene	MSV7	ADI	108-90-7	1.25 mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.25	100	553636	0	1.25	1.25	100	0
45823014	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Chloroethane	MSV7	ADI	75-00-3	0.98 mg/kg	0.000606	0.03	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	0.98	78	553636	0	1.25	0.951	76	3
45823015	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Chloroform	MSV7	ADI	67-66-3	1.26 mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.26	101	553636	0	1.25	1.2	96	5
45823016	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Chloromethane	MSV7	ADI	74-87-3	1.14 mg/kg	0.000464	0.023	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.14	91	553636	0	1.25	1.04	83	9
45823017	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Cyclohexane	MSV7	ADI	110-82-7	1.4 mg/kg	0.00111	0.055	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.4	112	553636	0	1.25	1.41	113	0.7
45823018	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Dibromochloromethane	MSV7	ADI	124-48-1	1.47 mg/kg	0.00009	0.0045	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.47	118	553636	0	1.25	1.49	119	1
45823019	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Dibromofluoromethane	MSV7	ADI	1868-53-7		0		0		1	50	SUR	12/6/2007	1/0/1900	GCAL	3	363019		2500	2330	93	553636		2500	2310	92	0.9
45823020	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Dibromomethane	MSV7	ADI	74-95-3	1.27 mg/kg	0.000156	0.0078	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.27	102	553636	0	1.25	1.27	102	0
45823021	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Dichlorodifluoromethane	MSV7	ADI	75-71-8	1.17 mg/kg	0.000364	0.018	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.17	94	553636	0	1.25	1.11	89	5
45823022	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Ethylbenzene	MSV7	ADI	100-41-4	1.29 mg/kg	0.000207	0.01	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.29	103	553636	0	1.25	1.3	104	0.8
45823023	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Hexachlorobutadiene	MSV7	ADI	87-68-3	1.34 mg/kg	0.00125	0.062	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.34	107	553636	0	1.25	1.55	124	15
45823024	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV7	ADI	98-82-8	1.37 mg/kg	0.000153	0.00765	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.37	110	553636	0	1.25	1.39	111	1
45823025	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Methyl Acetate	MSV7	ADI	79-20-9	1.76 mg/kg	0.00153	0.076	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.76	141	553636	0	1.25	0.945	76	60
45823026	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Methyl iodide	MSV7	ADI	74-88-4	0.923 mg/kg	0.000906	0.045	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	0.923	74	553636	0	1.25	0.961	77	4
45823027	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Methylcyclohexane	MSV7	ADI	108-87-2	1.21 mg/kg	0.00037	0.019	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.21	97	553636	0	1.25	1.26	101	4
45823028	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Methylene chloride	MSV7	ADI	75-09-2	1.06 mg/kg	0.000479	0.024	0.01	0.5	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.06	85	553636	0	1.25	1.04	83	2
45823029	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Naphthalene	MSV7	ADI	91-20-3	1.32 mg/kg	0.000376	0.019	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.32	106	553636	0	1.25	1.38	110	4
45823030	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Styrene	MSV7	ADI	100-42-5	1.38 mg/kg	0.000152	0.0076	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.38	110	553636	0	1.25	1.39	111	0.7
45823031	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Tetrachloroethene	MSV7	ADI	127-18-4	1.32 mg/kg	0.000192	0.0096	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.32	106	553636	0	1.25	1.37	110	4
45823032	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Toluene	MSV7	ADI	108-88-3	1.39 mg/kg	0.00055	0.028	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.39	111	553636	0	1.25	1.42	114	2
45823033	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Toluene d8	MSV7	ADI	2037-26-5		0		0		1	50	SUR	12/6/2007	1/0/1900	GCAL	3	363019		2500	2800	112	553636		2500	2900	116	4
45823034	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Trichloroethene	MSV7	ADI	79-01-6	1.29 mg/kg	0.000177	0.00885	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.29	103	553636	0	1.25	1.28	102	0.8
45823035	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Trichlorofluoromethane	MSV7	ADI	75-69-4	1.14 mg/kg	0.000252	0.013	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.14	91	553636	0	1.25	1.08	86	5
45823036	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Trichlorotrifluoroethane	MSV7	ADI	76-13-1	1.09 mg/kg	0.000188	0.0094	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.09	87	553636	0	1.25	1.07	86	2
45823037	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Vinyl acetate	MSV7	ADI	108-05-4	0.864 mg/kg	0.000979	0.049	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	0.864	69	553636	0	1.25	0.872	70	0.9
45823038	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Vinyl chloride	MSV7	ADI	75-01-4	1.05 mg/kg	0.000351	0.018	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.05	84	553636	0	1.25	0.982	79	7
45823039	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	Xylene (total)	MSV7	ADI	1330-20-7	3.95 mg/kg	0.000572	0.029	0.01	0.5	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	3.75	3.95	105	553636	0	3.75	4.03	107	2

45823040	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	cis-1,2-Dichloroethene	MSV7	ADI	156-59-2		1.05	mg/kg	0.000126	0.0063	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.05	84	553636	0	1.25	1.19	95	13
45823041	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	cis-1,3-Dichloropropene	MSV7	ADI	10061-01-5		1.39	mg/kg	0.000115	0.00575	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.39	111	553636	0	1.25	1.38	110	0.7
45823042	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	m,p-Xylene	MSV7	ADI	136777-61-2		2.64	mg/kg	0.000398	0.02	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	2.5	2.64	106	553636	0	2.5	2.71	108	3
45823043	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	n-Butylbenzene	MSV7	ADI	104-51-8		1.4	mg/kg	0.000178	0.0089	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.4	112	553636	0	1.25	1.47	118	5
45823044	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	n-Propylbenzene	MSV7	ADI	103-65-1		1.34	mg/kg	0.00014	0.007	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.34	107	553636	0	1.25	1.34	107	0
45823045	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	o-Xylene	MSV7	ADI	95-47-6		1.3	mg/kg	0.000174	0.0087	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.3	104	553636	0	1.25	1.32	106	2
45823046	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	sec-Butylbenzene	MSV7	ADI	135-98-8		1.4	mg/kg	0.000117	0.00585	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.4	112	553636	0	1.25	1.44	115	3
45823047	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV7	ADI	1634-04-4		1.1	mg/kg	0.000074	0.0037	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.1	88	553636	0	1.25	1.08	86	2
45823048	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	tert-Butylbenzene	MSV7	ADI	98-06-6		1.41	mg/kg	0.000252	0.013	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.41	113	553636	0	1.25	1.41	113	0
45823049	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	trans-1,2-Dichloroethene	MSV7	ADI	156-60-5		0.989	mg/kg	0.000164	0.0082	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	0.989	79	553636	0	1.25	1	80	1
45823050	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	trans-1,3-Dichloropropene	MSV7	ADI	10061-02-6		1.24	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.24	99	553636	0	1.25	1.24	99	0
45823051	LCSD for HBN 363019 [MSV/12047	553637	LCSD	SW8260B	12/6/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV7	ADI	110-57-6		1.25	mg/kg	0.000721	0.036	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	1.25	1.25	100	553636	0	1.25	1.19	95	5
45823052	LCSD for HBN 363131 [MSV/12057	554114	LCSD	SW8260B	12/7/2007	NONE	SB	1,2-Dichloroethane-d4	MSV9	EGW	17060-07-0				0		0		1	50	SUR	12/6/2007	1/0/1900	GCAL	3	NA - SU for LCSD with no spiked TAs	363131	2500	2020	81	554112		2500	2030	81	0.5
45823053	LCSD for HBN 363131 [MSV/12057	554114	LCSD	SW8260B	12/7/2007	NONE	SB	4-Bromofluorobenzene	MSV9	EGW	460-00-4				0		0		1	50	SUR	12/6/2007	1/0/1900	GCAL	3	NA - SU for LCSD with no spiked TAs	363131	2500	2350	94	554112		2500	2330	93	0.9
45823054	LCSD for HBN 363131 [MSV/12057	554114	LCSD	SW8260B	12/7/2007	NONE	SB	Dibromofluoromethane	MSV9	EGW	1868-53-7				0		0		1	50	SUR	12/6/2007	1/0/1900	GCAL	3	NA - SU for LCSD with no spiked TAs	363131	2500	2120	85	554112		2500	2100	84	0.9
45823055	LCSD for HBN 363131 [MSV/12057	554114	LCSD	SW8260B	12/7/2007	NONE	SB	Toluene d8	MSV9	EGW	2037-26-5				0		0		1	50	SUR	12/6/2007	1/0/1900	GCAL	3	NA - SU for LCSD with no spiked TAs	363131	2500	2170	87	554112		2500	2150	86	0.9
45823056	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV7	ADI	630-20-6	U	0.0088	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019		0	0	0			0	0	0	
45823057	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,1,1-Trichloroethane	MSV7	ADI	71-55-6	U	0.00615	mg/kg	0.000123	0.00615	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019		0	0	0			0	0	0	
45823058	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV7	ADI	79-34-5	U	0.009	mg/kg	0.00018	0.009	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019		0	0	0			0	0	0	
45823059	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,1,2-Trichloroethane	MSV7	ADI	79-00-5	U	0.0057	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019		0	0	0			0	0	0	
45823060	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,1-Dichloroethane	MSV7	ADI	75-34-3	U	0.00795	mg/kg	0.000159	0.00795	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019		0	0	0			0	0	0	
45823061	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,1-Dichloroethene	MSV7	ADI	75-35-4	U	0.018	mg/kg	0.000359	0.018	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019		0	0	0			0	0	0	
45823062	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,1-Dichloropropene	MSV7	ADI	563-58-6	U	0.0065	mg/kg	0.00013	0.0065	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019		0	0	0			0	0	0	
45823063	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,2,3-Trichloropropane	MSV7	ADI	96-18-4	U	0.012	mg/kg	0.000245	0.012	0.005	0.1	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019		0	0	0			0	0	0	
45823064	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV7	ADI	120-82-1	U	0.016	mg/kg	0.000327	0.016	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019		0	0	0			0	0	0	
45823065	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV7	ADI	95-63-6	U	0.0099	mg/kg	0.000198	0.0099	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019		0	0	0			0	0	0	
45823066	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV7	ADI	96-12-8	U	0.043	mg/kg	0.000866	0.043	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019		0	0	0			0	0	0	
45823067	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,2-Dibromoethane	MSV7	ADI	106-93-4	U	0.0075	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019		0	0	0			0	0	0	
45823068	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,2-Dichlorobenzene	MSV7	ADI	95-50-1	U	0.0057	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019		0	0	0			0	0	0	
45823069	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,2-Dichloroethane	MSV7	ADI	107-06-2	U	0.0057	mg/kg	0.000114	0.0057	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019		0	0	0			0	0	0	
45823070	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,2-Dichloroethane-d4	MSV7	ADI	17060-07-0				0		0		1	50	SUR	12/6/2007	1/0/1900	GCAL	3	363019		2500	2250	90			0	0	0	

45823071	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,2-Dichloropropane	MSV7	ADI	78-87-5	U	0.0056	mg/kg	0.000112	0.0056	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823072	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV7	ADI	108-67-8	U	0.00815	mg/kg	0.000163	0.00815	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823073	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,3-Dichlorobenzene	MSV7	ADI	541-73-1	U	0.012	mg/kg	0.000236	0.012	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823074	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,3-Dichloropropane	MSV7	ADI	142-28-9	U	0.0068	mg/kg	0.000136	0.0068	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823075	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	1,4-Dichlorobenzene	MSV7	ADI	106-46-7	U	0.021	mg/kg	0.000421	0.021	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823076	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	2,2-Dichloropropane	MSV7	ADI	594-20-7	U	0.0088	mg/kg	0.000176	0.0088	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823077	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	2-Butanone	MSV7	ADI	78-93-3	U	0.016	mg/kg	0.000312	0.016	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823078	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	2-Chloroethylvinyl ether	MSV7	ADI	110-75-8	U	0.00984	mg/kg	0.000197	0.00984	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823079	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	2-Chlorotoluene	MSV7	ADI	95-49-8	U	0.0075	mg/kg	0.00015	0.0075	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823080	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	2-Hexanone	MSV7	ADI	591-78-6	U	0.041	mg/kg	0.000826	0.041	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823081	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	4-Bromofluorobenzene	MSV7	ADI	460-00-4				0		0		1	50	SUR	12/6/2007	1/0/1900	GCAL	3	363019	2500	2430	97	0	0	0
45823082	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	4-Chlorotoluene	MSV7	ADI	106-43-4	U	0.016	mg/kg	0.000325	0.016	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823083	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	4-Isopropyltoluene	MSV7	ADI	99-87-6	U	0.00805	mg/kg	0.000161	0.00805	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823084	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	4-Methyl-2-pentanone	MSV7	ADI	108-10-1	U	0.00865	mg/kg	0.000173	0.00865	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823085	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	Acetone	MSV7	ADI	67-64-1	J	0.664	mg/kg	0.000374	0.019	0.025	1.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823086	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	Acrolein	MSV7	ADI	107-02-8	U	0.117	mg/kg	0.00234	0.117	0.025	1.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823087	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	Acrylonitrile	MSV7	ADI	107-13-1	U	0.036	mg/kg	0.000712	0.036	0.025	1.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823088	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	Benzene	MSV7	ADI	71-43-2	U	0.0052	mg/kg	0.000104	0.0052	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823089	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	Bromobenzene	MSV7	ADI	108-86-1	U	0.012	mg/kg	0.000235	0.012	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823090	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	Bromodichloromethane	MSV7	ADI	75-27-4	U	0.00675	mg/kg	0.000135	0.00675	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823091	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	Bromoform	MSV7	ADI	75-25-2	U	0.00845	mg/kg	0.000169	0.00845	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823092	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	Bromomethane	MSV7	ADI	74-83-9	U	0.075	mg/kg	0.00151	0.075	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823093	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	Carbon disulfide	MSV7	ADI	75-15-0	U	0.00545	mg/kg	0.000109	0.00545	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823094	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	Carbon tetrachloride	MSV7	ADI	56-23-5	U	0.006	mg/kg	0.00012	0.006	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823095	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	Chlorobenzene	MSV7	ADI	108-90-7	U	0.00825	mg/kg	0.000165	0.00825	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823096	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	Chloroethane	MSV7	ADI	75-00-3	U	0.03	mg/kg	0.000606	0.03	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823097	MB for HBN 363019 [MSV/12047]	553635	LB	SW8260B	12/6/2007	NONE	SB	Chloroform	MSV7	ADI	67-66-3	U	0.00705	mg/kg	0.000141	0.00705	0.005	0.25	1	50	TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0

45823098	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Chloromethane	MSV7	ADI	74-87-3	U	0.023 mg/kg	0.000464	0.023	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823099	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Cyclohexane	MSV7	ADI	110-82-7	U	0.055 mg/kg	0.00111	0.055	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823100	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Dibromochloromethane	MSV7	ADI	124-48-1	U	0.0045 mg/kg	0.00009	0.0045	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823101	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Dibromofluoromethane	MSV7	ADI	1868-53-7			0		0		1	50 SUR	12/6/2007	1/0/1900	GCAL	3	363019	2500	2170	87	0	0	0
45823102	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Dibromomethane	MSV7	ADI	74-95-3	U	0.0078 mg/kg	0.000156	0.0078	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823103	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Dichlorodifluoromethane	MSV7	ADI	75-71-8	U	0.018 mg/kg	0.000364	0.018	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823104	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Ethylbenzene	MSV7	ADI	100-41-4	U	0.01 mg/kg	0.000207	0.01	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823105	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Hexachlorobutadiene	MSV7	ADI	87-68-3	U	0.062 mg/kg	0.00125	0.062	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823106	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV7	ADI	98-82-8	U	0.00765 mg/kg	0.000153	0.00765	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823107	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Methyl Acetate	MSV7	ADI	79-20-9	U	0.076 mg/kg	0.00153	0.076	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823108	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Methyl iodide	MSV7	ADI	74-88-4	U	0.045 mg/kg	0.000906	0.045	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823109	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Methylcyclohexane	MSV7	ADI	108-87-2	U	0.019 mg/kg	0.00037	0.019	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823110	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Methylene chloride	MSV7	ADI	75-09-2	U	0.024 mg/kg	0.000479	0.024	0.01	0.5	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823111	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Naphthalene	MSV7	ADI	91-20-3	U	0.019 mg/kg	0.000376	0.019	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823112	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Styrene	MSV7	ADI	100-42-5	U	0.0076 mg/kg	0.000152	0.0076	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823113	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Tetrachloroethene	MSV7	ADI	127-18-4	U	0.0096 mg/kg	0.000192	0.0096	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823114	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Toluene	MSV7	ADI	108-88-3	U	0.028 mg/kg	0.00055	0.028	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823115	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Toluene d8	MSV7	ADI	2037-26-5			0		0		1	50 SUR	12/6/2007	1/0/1900	GCAL	3	363019	2500	2830	113	0	0	0
45823116	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Trichloroethene	MSV7	ADI	79-01-6	U	0.00885 mg/kg	0.000177	0.00885	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823117	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Trichlorofluoromethane	MSV7	ADI	75-69-4	U	0.013 mg/kg	0.000252	0.013	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823118	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Trichlorotrifluoroethane	MSV7	ADI	76-13-1	U	0.0094 mg/kg	0.000188	0.0094	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823119	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Vinyl acetate	MSV7	ADI	108-05-4	U	0.049 mg/kg	0.000979	0.049	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823120	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Vinyl chloride	MSV7	ADI	75-01-4	U	0.018 mg/kg	0.000351	0.018	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823121	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	Xylene (total)	MSV7	ADI	1330-20-7	U	0.029 mg/kg	0.000572	0.029	0.01	0.5	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823122	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	cis-1,2-Dichloroethene	MSV7	ADI	156-59-2	U	0.0063 mg/kg	0.000126	0.0063	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823123	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	cis-1,3-Dichloropropene	MSV7	ADI	10061-01-5	U	0.00575 mg/kg	0.000115	0.00575	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0
45823124	MB for HBN 363019 [MSV/12047]	553635 LB	SW8260B	12/6/2007	NONE	SB	m,p-Xylene	MSV7	ADI	136777-61-2	U	0.02 mg/kg	0.000398	0.02	0.005	0.25	1	50 TRG	12/6/2007	1/0/1900	GCAL	3	363019	0	0	0	0	0	0

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45823157	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	1,4-Dichlorobenzene	MSV7	ADI	106-46-7	U	none	61.7 mg/kg	0.000421	61.7	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823158	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	2,2-Dichloropropane	MSV7	ADI	594-20-7	U	none	25.8 mg/kg	0.000176	25.8	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823159	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	2-Butanone	MSV7	ADI	78-93-3	U	none	45.7 mg/kg	0.000312	45.7	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823160	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	2-Chloroethylvinyl ether	MSV7	ADI	110-75-8	U	none	28.8 mg/kg	0.000197	28.8	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823161	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	2-Chlorotoluene	MSV7	ADI	95-49-8	U	none	22 mg/kg	0.00015	22	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823162	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	2-Hexanone	MSV7	ADI	591-78-6	U	UJ	121 mg/kg	0.000826	121	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	363019	0	0	0	0	0	0
45823163	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	4-Chlorotoluene	MSV7	ADI	106-43-4	U	none	47.6 mg/kg	0.000325	47.6	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823164	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	4-Isopropyltoluene	MSV7	ADI	99-87-6	U	none	23.6 mg/kg	0.000161	23.6	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823165	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	4-Methyl-2-pentanone	MSV7	ADI	108-10-1	U	none	25.4 mg/kg	0.000173	25.4	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823166	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Acetone	MSV7	ADI	67-64-1	JB	U	1310 mg/kg	0.000374	54.8	0.025	3660	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	laboratory blank contamination (0.664 J mg/kg); result between SDL and SQL	363019	0	0	0	0	0	0
45823167	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Acrolein	MSV7	ADI	107-02-8	U	UJ	3773 mg/kg	0.00234	343	0.025	3660	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 11x (SB); calibration drift (%D= -23)	363019	0	0	0	0	0	0
45823168	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Acrylonitrile	MSV7	ADI	107-13-1	U	UJ	728 mg/kg	0.000712	104	0.025	3660	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 7x (SB)	363019	0	0	0	0	0	0
45823169	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Benzene	MSV7	ADI	71-43-2	U	none	15.2 mg/kg	0.000104	15.2	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823170	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Bromobenzene	MSV7	ADI	108-86-1	U	none	34.4 mg/kg	0.000235	34.4	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823171	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Bromodichloromethane	MSV7	ADI	75-27-4	U	none	19.8 mg/kg	0.000135	19.8	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823172	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Bromoform	MSV7	ADI	75-25-2	U	none	24.8 mg/kg	0.000169	24.8	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823173	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Bromomethane	MSV7	ADI	74-83-9	U	none	221 mg/kg	0.00151	221	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823174	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Carbon disulfide	MSV7	ADI	75-15-0	U	none	16 mg/kg	0.000109	16	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823175	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Carbon tetrachloride	MSV7	ADI	56-23-5	U	none	17.6 mg/kg	0.00012	17.6	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823176	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Chlorobenzene	MSV7	ADI	108-90-7	U	none	24.2 mg/kg	0.000165	24.2	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823177	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Chloroethane	MSV7	ADI	75-00-3	U	UJ	88.8 mg/kg	0.000606	88.8	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	calibration drift (%D= -24)	363019	0	0	0	0	0	0
45823178	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Chloroform	MSV7	ADI	67-66-3	U	none	20.7 mg/kg	0.000141	20.7	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823179	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Chloromethane	MSV7	ADI	74-87-3	U	UJ	68 mg/kg	0.000464	68	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	calibration drift (%D= -21)	363019	0	0	0	0	0	0
45823180	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Cyclohexane	MSV7	ADI	110-82-7	U	none	162 mg/kg	0.00111	162	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823181	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Dibromochloromethane	MSV7	ADI	124-48-1	U	none	13.2 mg/kg	0.00009	13.2	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823182	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Dibromomethane	MSV7	ADI	74-95-3	U	none	22.9 mg/kg	0.000156	22.9	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823183	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Dichlorodifluoromethane	MSV7	ADI	75-71-8	U	none	53.3 mg/kg	0.000364	53.3	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823184	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Ethylbenzene	MSV7	ADI	100-41-4	U	none	30.3 mg/kg	0.000207	30.3	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823185	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Hexachlorobutadiene	MSV7	ADI	87-68-3	U	none	182 mg/kg	0.00125	182	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823186	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Isopropylbenzene (Cumene)	MSV7	ADI	98-82-8	U	none	22.4 mg/kg	0.000153	22.4	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823187	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Methyl Acetate	MSV7	ADI	79-20-9	U	UJ	224 mg/kg	0.00153	224	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	calibration drift (%D= -22)	363019	0	0	0	0	0	0
45823188	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Methyl iodide	MSV7	ADI	74-88-4	U	UJ	133 mg/kg	0.000906	133	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	calibration drift (%D= -26)	363019	0	0	0	0	0	0
45823189	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Methylcyclohexane	MSV7	ADI	108-87-2	U	none	54.2 mg/kg	0.00037	54.2	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823190	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Methylene chloride	MSV7	ADI	75-09-2	U	none	70.2 mg/kg	0.000479	70.2	0.01	1470	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823191	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Naphthalene	MSV7	ADI	91-20-3	J	J	317 mg/kg	0.000376	55.1	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	result between SDL and SQL	363019	0	0	0	0	0	0
45823192	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Styrene	MSV7	ADI	100-42-5	U	none	22.3 mg/kg	0.000152	22.3	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823193	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Tetrachloroethene	MSV7	ADI	127-18-4		none	8420 mg/kg	0.000192	28.1	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823194	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Toluene	MSV7	ADI	108-88-3	J	J	170 mg/kg	0.00055	80.6	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	result between SDL and SQL	363019	0	0	0	0	0	0
45823195	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Trichloroethene	MSV7	ADI	79-01-6		none	6610 mg/kg	0.000177	25.9	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823196	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Trichlorofluoromethane	MSV7	ADI	75-69-4	U	none	36.9 mg/kg	0.000252	36.9	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823197	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Trichlorotrifluoroethane	MSV7	ADI	76-13-1	U	none	27.6 mg/kg	0.000188	27.6	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823198	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Vinyl acetate	MSV7	ADI	108-05-4	U	none	143 mg/kg	0.000979	143	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823199	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Vinyl chloride	MSV7	ADI	75-01-4	U	none	51.4 mg/kg	0.000351	51.4	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823200	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	Xylene (total)	MSV7	ADI	1330-20-7	U	none	83.8 mg/kg	0.000572	83.8	0.01	1470	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823201	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	cis-1,2-Dichloroethene	MSV7	ADI	156-59-2	U	none	18.5 mg/kg	0.000126	18.5	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823202	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	cis-1,3-Dichloropropene	MSV7	ADI	10061-01-5	U	none	16.9 mg/kg	0.000115	16.9	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823203	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	m,p-Xylene	MSV7	ADI	136777-61-2	U	none	58.3 mg/kg	0.000398	58.3	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823204	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	n-Butylbenzene	MSV7	ADI	104-51-8	U	none	26.1 mg/kg	0.000178	26.1	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823205	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	n-Propylbenzene	MSV7	ADI	103-65-1	U	none	20.5 mg/kg	0.00014	20.5	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823206	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	o-Xylene	MSV7	ADI	95-47-6	U	none	25.5 mg/kg	0.000174	25.5	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0
45823207	SBMW30-01	20711282301	SITE	SW8260B	11/26/2007	1/0/1900	11/28/2007	20711282301-1	NONE	NONE	SB	D	20.47	sec-Butylbenzene	MSV7	ADI	135-98-8	U	none	17.1 mg/kg	0.000117	17.1	0.005	733	1.1655	100000	TRG	12/6/2007	1/0/1900	GCAL	3	none	363019	0	0	0	0	0	0

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45823241	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		2.87 mg/kg	0.00603	0.00603	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.87	86	0	0	0	0
45823242	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.25 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.25	68	0	0	0	0
45823243	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		1.65 mg/kg	0.004	0.004	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	1.65	50	0	0	0	0
45823244	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.72 mg/kg	0.00641	0.00641	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.72	82	0	0	0	0
45823245	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.67 mg/kg	0.00804	0.00804	1.65	1.65	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.37	2.67	79	0	0	0	0
45823246	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		2.61 mg/kg	0.0337	0.034	1.65	1.65	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.61	78	0	0	0	0
45823247	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.65 mg/kg	0.00887	0.00887	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.65	80	0	0	0	0
45823248	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		2.78 mg/kg	0.0064	0.0064	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.78	83	0	0	0	0
45823249	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.16 mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.16	65	0	0	0	0
45823250	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3		2.15 mg/kg	0.0177	0.018	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.15	65	0	0	0	0
45823251	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		2.81 mg/kg	0.0059	0.0059	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.81	84	0	0	0	0
45823252	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		2.47 mg/kg	0.0159	0.016	0.66	0.66	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.47	74	0	0	0	0
45823253	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		0.868 mg/kg	0.0263	0.026	0.66	0.66	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	0.868	26	0	0	0	0
45823254	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	J	1.07 mg/kg	0.252	0.252	1.32	1.32	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	1.07	32	0	0	0	0
45823255	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		3.24 mg/kg	0.00419	0.00419	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	3.24	97	0	0	0	0
45823256	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.6 mg/kg	0.00714	0.00714	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	3.6	108	0	0	0	0
45823257	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		3.83 mg/kg	0.00977	0.00977	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	3.83	115	0	0	0	0
45823258	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		4.37 mg/kg	0.00715	0.00715	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	4.37	131	0	0	0	0
45823259	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.92 mg/kg	0.00881	0.00881	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.92	88	0	0	0	0
45823260	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0		1.96 mg/kg	0.0324	0.032	1.65	1.65	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	1.96	59	0	0	0	0
45823261	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6		2.44 mg/kg	0.0102	0.01	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.44	73	0	0	0	0
45823262	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4		2.5 mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.5	75	0	0	0	0
45823263	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		2.36 mg/kg	0.00746	0.00746	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.36	71	0	0	0	0
45823264	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		2.06 mg/kg	0.0291	0.029	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.06	62	0	0	0	0
45823265	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1		2.24 mg/kg	0.0325	0.033	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.24	67	0	0	0	0
45823266	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		4 mg/kg	0.0384	0.038	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	4	120	0	0	0	0
45823267	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		3.83 mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	3.83	115	0	0	0	0

45823268	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	2.6 mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.6	78	0	0	0	0
45823269	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	2.61 mg/kg	0.00765	0.00765	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.61	78	0	0	0	0
45823270	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	2.88 mg/kg	0.00625	0.00625	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.27	2.88	88	0	0	0	0
45823271	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	2.96 mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.96	89	0	0	0	0
45823272	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	3.96 mg/kg	0.018	0.018	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.96	119	0	0	0	0
45823273	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	3.95 mg/kg	0.00545	0.00545	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.95	119	0	0	0	0
45823274	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	2.73 mg/kg	0.00505	0.00505	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.73	82	0	0	0	0
45823275	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	2.67 mg/kg	0.0063	0.0063	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.67	80	0	0	0	0
45823276	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	2.75 mg/kg	0.00509	0.00509	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.75	83	0	0	0	0
45823277	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	2.53 mg/kg	0.00536	0.00536	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.53	76	0	0	0	0
45823278	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	2.68 mg/kg	0.00546	0.00546	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.68	80	0	0	0	0
45823279	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	2.85 mg/kg	0.0106	0.011	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.85	86	0	0	0	0
45823280	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	2.49 mg/kg	0.0186	0.019	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.49	75	0	0	0	0
45823281	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	2.24 mg/kg	0.0287	0.029	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.24	67	0	0	0	0
45823282	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	3.16 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.16	95	0	0	0	0
45823283	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	2.37 mg/kg	0.00749	0.00749	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.37	71	0	0	0	0
45823284	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	2.43 mg/kg	0.0399	0.04	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.43	73	0	0	0	0
45823285	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0		0		0		0.0333	1 SUR	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	1670	1250	75		0	0	0
45823286	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	2.43 mg/kg	0.0173	0.017	1.65	1.65	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.43	73	0	0	0	0
45823287	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8	3.09 mg/kg	0.00578	0.00578	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.09	93	0	0	0	0
45823288	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2	2.4 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.4	72	0	0	0	0
45823289	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2		0		0		0.0333	1 SUR	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	3330	2450	74		0	0	0
45823290	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0	3.61 mg/kg	0.00676	0.00676	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.61	108	0	0	0	0
45823291	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1	1.41 mg/kg	0.016	0.016	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	1.41	42	0	0	0	0
45823292	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0		0		0		0.0333	1 SUR	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	1670	2270	136		0	0	0
45823293	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	2.43 mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.43	73	0	0	0	0
45823294	LCS for HBN 362347 [EXTO/18925	550210 LCS	SW8270C	11/28/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	2.21 mg/kg	0.00984	0.00984	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.21	66	0	0	0	0

45823295	LCS for HBN 362347 [EXTO/18925	550210	LCS	SW8270C	11/28/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		1.86	mg/kg	0.0972	0.097	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	1.86	56	0	0	0	0
45823296	LCS for HBN 362347 [EXTO/18925	550210	LCS	SW8270C	11/28/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		2.95	mg/kg	0.00564	0.00564	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.27	2.95	90	0	0	0	0
45823297	LCS for HBN 362347 [EXTO/18925	550210	LCS	SW8270C	11/28/2007	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7		2.32	mg/kg	0.0168	0.017	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.32	70	0	0	0	0
45823298	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		3.22	mg/kg	0.00966	0.00966	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.22	97	550210	0	3.33	3.03	91 6
45823299	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		3.08	mg/kg	0.00654	0.00654	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.08	92	550210	0	3.33	2.97	89 4
45823300	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.0333	1	SUR	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476		3330	2690	81	550210		3330	2680	80 0.4
45823301	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		3.09	mg/kg	0.00755	0.00755	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.09	93	550210	0	3.33	3	90 3
45823302	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.6	mg/kg	0.00778	0.00778	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.6	78	550210	0	3.33	2.61	78 0.4
45823303	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.52	mg/kg	0.00882	0.00882	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.52	76	550210	0	3.33	2.48	74 2
45823304	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5		1.75	mg/kg	0.016	0.016	1.65	1.65	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	1.75	53	550210	0	3.33	1.31	39 29
45823305	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.94	mg/kg	0.0209	0.021	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.94	88	550210	0	3.33	2.94	88 0
45823306	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		3.02	mg/kg	0.00567	0.00567	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.02	91	550210	0	3.33	2.95	89 2
45823307	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.77	mg/kg	0.00901	0.00901	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.77	83	550210	0	3.33	2.73	82 1
45823308	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		2.41	mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.41	72	550210	0	3.33	2.34	70 3
45823309	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8				0		0		0.0333	1	SUR	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476		1670	1530	92	550210		1670	1480	89 3
45823310	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4				0		0		0.0333	1	SUR	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476		3330	2280	68	550210		3330	2240	67 2
45823311	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.69	mg/kg	0.00803	0.00803	0.33	0.066	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.69	81	550210	0	3.33	2.73	82 1
45823312	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		3.02	mg/kg	0.00584	0.00584	1.65	1.65	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	3.02	91	550210	0	3.33	3	90 0.7
45823313	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		2.64	mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.64	79	550210	0	3.33	2.61	78 1
45823314	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		2.89	mg/kg	0.0227	0.023	0.66	0.66	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.89	87	550210	0	3.33	3.05	92 5
45823315	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2	J	1.6	mg/kg	0.0308	0.031	1.65	1.65	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	1.6	48	550210	0	3.33	1.99	60 22
45823316	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		2.38	mg/kg	0.0391	0.039	1.65	1.65	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.38	71	550210	0	3.33	1.94	58 20
45823317	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		2.95	mg/kg	0.00603	0.00603	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.95	89	550210	0	3.33	2.87	86 3
45823318	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.19	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.19	66	550210	0	3.33	2.25	68 3
45823319	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		1.23	mg/kg	0.004	0.004	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	1.23	37	550210	0	3.33	1.65	50 29
45823320	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.69	mg/kg	0.00641	0.00641	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.69	81	550210	0	3.33	2.72	82 1
45823321	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.6	mg/kg	0.00804	0.00804	1.65	1.65	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.37	2.6	77	550210	0	3.37	2.67	79 3
45823322	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		2.59	mg/kg	0.0337	0.034	1.65	1.65	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.59	78	550210	0	3.33	2.61	78 0.8
45823323	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.73	mg/kg	0.00887	0.00887	0.33	0.066	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.73	82	550210	0	3.33	2.65	80 3
45823324	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		2.86	mg/kg	0.0064	0.0064	0.33	0.066	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.86	86	550210	0	3.33	2.78	83 3
45823325	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.17	mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.17	65	550210	0	3.33	2.16	65 0.5
45823326	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3		1.76	mg/kg	0.0177	0.018	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	1.76	53	550210	0	3.33	2.15	65 20
45823327	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		2.89	mg/kg	0.0059	0.0059	0.33	0.066	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.89	87	550210	0	3.33	2.81	84 3
45823328	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		2.53	mg/kg	0.0159	0.016	0.66	0.66	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.53	76	550210	0	3.33	2.47	74 2
45823329	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		1.62	mg/kg	0.0263	0.026	0.66	0.66	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	1.62	49	550210	0	3.33	0.868	26 60
45823330	LCSD for HBN 362347 [EXTO/1892	550211	LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	J	1.11	mg/kg	0.252	0.252	1.32	1.32	0.0333	1	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	1.11	33	550210	0	3.33	1.07	32 4

45823331	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	3.38 mg/kg	0.00419	0.00419	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	3.38	101 550210	0	3.33	3.24	97 4
45823332	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	3.69 mg/kg	0.00714	0.00714	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	3.69	111 550210	0	3.33	3.6	108 2
45823333	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	3.77 mg/kg	0.00977	0.00977	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	3.77	113 550210	0	3.33	3.83	115 2
45823334	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	4.38 mg/kg	0.00715	0.00715	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	4.38	131 550210	0	3.33	4.37	131 0.2
45823335	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	3.11 mg/kg	0.00881	0.00881	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	3.11	93 550210	0	3.33	2.92	88 6
45823336	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	2.16 mg/kg	0.0324	0.032	1.65	1.65	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.16	65 550210	0	3.33	1.96	59 10
45823337	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	2.41 mg/kg	0.0102	0.01	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.41	72 550210	0	3.33	2.44	73 1
45823338	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	2.48 mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.48	74 550210	0	3.33	2.5	75 0.8
45823339	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	2.37 mg/kg	0.00746	0.00746	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.37	71 550210	0	3.33	2.36	71 0.4
45823340	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	2.3 mg/kg	0.0291	0.029	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.3	69 550210	0	3.33	2.06	62 11
45823341	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	2.25 mg/kg	0.0325	0.033	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.25	68 550210	0	3.33	2.24	67 0.4
45823342	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	4.08 mg/kg	0.0384	0.038	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	4.08	122 550210	0	3.33	4	120 2
45823343	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	3.92 mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	3.92	118 550210	0	3.33	3.83	115 2
45823344	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	2.59 mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.59	78 550210	0	3.33	2.6	78 0.4
45823345	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	2.65 mg/kg	0.00765	0.00765	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.65	80 550210	0	3.33	2.61	78 2
45823346	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	3.12 mg/kg	0.00625	0.00625	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.27	3.12	96 550210	0	3.27	2.88	88 8
45823347	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	3.01 mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	3.01	90 550210	0	3.33	2.96	89 2
45823348	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	4.23 mg/kg	0.018	0.018	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	4.23	127 550210	0	3.33	3.96	119 7
45823349	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	4 mg/kg	0.00545	0.00545	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	4	120 550210	0	3.33	3.95	119 1
45823350	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	2.78 mg/kg	0.00505	0.00505	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.78	83 550210	0	3.33	2.73	82 2
45823351	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	2.66 mg/kg	0.0063	0.0063	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.66	80 550210	0	3.33	2.67	80 0.4
45823352	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	2.82 mg/kg	0.00509	0.00509	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.82	85 550210	0	3.33	2.75	83 3
45823353	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	2.63 mg/kg	0.00536	0.00536	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.63	79 550210	0	3.33	2.53	76 4
45823354	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	2.67 mg/kg	0.00546	0.00546	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.67	80 550210	0	3.33	2.68	80 0.4
45823355	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	2.89 mg/kg	0.0106	0.011	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.89	87 550210	0	3.33	2.85	86 1
45823356	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	2.67 mg/kg	0.0186	0.019	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.67	80 550210	0	3.33	2.49	75 7
45823357	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	2.34 mg/kg	0.0287	0.029	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.34	70 550210	0	3.33	2.24	67 4
45823358	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	3.34 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	3.34	100 550210	0	3.33	3.16	95 6
45823359	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	2.39 mg/kg	0.00749	0.00749	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.39	72 550210	0	3.33	2.37	71 0.8
45823360	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	2.41 mg/kg	0.0399	0.04	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.41	72 550210	0	3.33	2.43	73 0.8
45823361	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0		0		0		0.0333	1 SUR	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	1670	1280	77 550210		1670	1250	75 2
45823362	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	2.55 mg/kg	0.0173	0.017	1.65	1.65	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.55	77 550210	0	3.33	2.43	73 5
45823363	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8	3.17 mg/kg	0.00578	0.00578	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	3.17	95 550210	0	3.33	3.09	93 3
45823364	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2	2.44 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	2.44	73 550210	0	3.33	2.4	72 2
45823365	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2		0		0		0.0333	1 SUR	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	3330	2540	76 550210		3330	2450	74 4
45823366	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0	3.61 mg/kg	0.00676	0.00676	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	3.61	108 550210	0	3.33	3.61	108 0
45823367	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1	1.24 mg/kg	0.016	0.016	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476 0	3.33	1.24	37 550210	0	3.33	1.41	42 13

45823368	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0			0		0		0.0333	1 SUR	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	1670	2330	140	550210		1670	2270	136	3
45823369	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.45 mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.45	74	550210	0	3.33	2.43	73	0.8
45823370	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2.27 mg/kg	0.00984	0.00984	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.27	68	550210	0	3.33	2.21	66	3
45823371	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		1.96 mg/kg	0.0972	0.097	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	1.96	59	550210	0	3.33	1.86	56	5
45823372	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		3.16 mg/kg	0.00564	0.00564	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.27	3.16	97	550210	0	3.27	2.95	90	7
45823373	LCSD for HBN 362347 [EXTO/1892	550211 LCSD	SW8270C	11/28/2007	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7		2.38 mg/kg	0.0168	0.017	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	362476	0	3.33	2.38	71	550210	0	3.33	2.32	70	3
45823374	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.00966 mg/kg	0.00966	0.00966	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	
45823375	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.00654 mg/kg	0.00654	0.00654	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	
45823376	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6			0		0		0.0333	1 SUR	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	3330	2870	86			0	0	0	
45823377	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00755 mg/kg	0.00755	0.00755	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	
45823378	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.00778 mg/kg	0.00778	0.00778	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	
45823379	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.00882 mg/kg	0.00882	0.00882	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	
45823380	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.016 mg/kg	0.016	0.016	1.65	1.65	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	
45823381	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.021 mg/kg	0.0209	0.021	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	
45823382	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.00567 mg/kg	0.00567	0.00567	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	
45823383	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.00901 mg/kg	0.00901	0.00901	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	
45823384	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.014 mg/kg	0.0138	0.014	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	
45823385	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0		0		0.0333	1 SUR	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	1670	1400	84			0	0	0	
45823386	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4			0		0		0.0333	1 SUR	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	3330	2170	65			0	0	0	
45823387	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.00803 mg/kg	0.00803	0.00803	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	
45823388	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.00584 mg/kg	0.00584	0.00584	1.65	1.65	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	
45823389	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.00959 mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	
45823390	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.023 mg/kg	0.0227	0.023	0.66	0.66	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	
45823391	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.031 mg/kg	0.0308	0.031	1.65	1.65	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	
45823392	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.039 mg/kg	0.0391	0.039	1.65	1.65	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	
45823393	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.00603 mg/kg	0.00603	0.00603	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	
45823394	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.00806 mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	
45823395	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.004 mg/kg	0.004	0.004	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	
45823396	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.00641 mg/kg	0.00641	0.00641	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0			0	0	0	

45823397	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.00804 mg/kg	0.00804	0.00804	1.65	1.65	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823398	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.034 mg/kg	0.0337	0.034	1.65	1.65	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823399	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9	U	0.00887 mg/kg	0.00887	0.00887	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823400	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.0064 mg/kg	0.0064	0.0064	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823401	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2	U	0.00818 mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823402	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3	U	0.018 mg/kg	0.0177	0.018	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823403	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7	U	0.0059 mg/kg	0.0059	0.0059	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823404	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.016 mg/kg	0.0159	0.016	0.66	0.66	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823405	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.026 mg/kg	0.0263	0.026	0.66	0.66	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823406	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	U	0.252 mg/kg	0.252	0.252	1.32	1.32	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823407	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.00419 mg/kg	0.00419	0.00419	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823408	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00714 mg/kg	0.00714	0.00714	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823409	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.00977 mg/kg	0.00977	0.00977	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823410	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.00715 mg/kg	0.00715	0.00715	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823411	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.00881 mg/kg	0.00881	0.00881	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823412	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	U	0.032 mg/kg	0.0324	0.032	1.65	1.65	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823413	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.01 mg/kg	0.0102	0.01	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823414	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	U	0.00551 mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823415	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.00746 mg/kg	0.00746	0.00746	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823416	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.029 mg/kg	0.0291	0.029	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823417	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	0.033 mg/kg	0.0325	0.033	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823418	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.038 mg/kg	0.0384	0.038	0.33	0.066	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823419	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.0076 mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823420	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	U	0.00978 mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823421	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	U	0.00765 mg/kg	0.00765	0.00765	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823422	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	U	0.00625 mg/kg	0.00625	0.00625	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0
45823423	MB for HBN 362347 [EXTO/18925]	550209 LB	SW8270C	11/28/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.00664 mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1 TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900	GCAL	3	362692	0	0	0	0	0	0

45823424	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U		0.018	mg/kg	0.018	0.018	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823425	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U		0.00545	mg/kg	0.00545	0.00545	0.33	0.066	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823426	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Dibenzofuran	MSSV4	RRR	132-64-9	U		0.00505	mg/kg	0.00505	0.00505	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823427	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Diethyl phthalate	MSSV4	RRR	84-66-2	U		0.0063	mg/kg	0.0063	0.0063	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823428	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Dimethyl phthalate	MSSV4	RRR	131-11-3	U		0.00509	mg/kg	0.00509	0.00509	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823429	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Fluoranthene	MSSV4	RRR	206-44-0	U		0.00536	mg/kg	0.00536	0.00536	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823430	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Fluorene	MSSV4	RRR	86-73-7	U		0.00546	mg/kg	0.00546	0.00546	0.33	0.066	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823431	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Hexachlorobenzene	MSSV4	RRR	118-74-1	U		0.011	mg/kg	0.0106	0.011	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823432	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U		0.019	mg/kg	0.0186	0.019	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823433	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Hexachloroethane	MSSV4	RRR	67-72-1	U		0.029	mg/kg	0.0287	0.029	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823434	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U		0.01	mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823435	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Isophorone	MSSV4	RRR	78-59-1	U		0.00749	mg/kg	0.00749	0.00749	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823436	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Nitrobenzene	MSSV4	RRR	98-95-3	U		0.04	mg/kg	0.0399	0.04	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823437	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0		0.0333	1	SUR	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	1670	1220	73		0	0	0
45823438	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Pentachlorophenol	MSSV4	RRR	87-86-5	U		0.017	mg/kg	0.0173	0.017	1.65	1.65	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823439	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Phenanthrene	MSSV4	RRR	85-01-8	U		0.00578	mg/kg	0.00578	0.00578	0.33	0.066	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823440	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Phenol	MSSV4	RRR	108-95-2	U		0.01	mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823441	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Phenol-d5	MSSV4	RRR	4165-62-2					0		0		0.0333	1	SUR	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	3330	2560	77		0	0	0
45823442	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Pyrene	MSSV4	RRR	129-00-0	U		0.00676	mg/kg	0.00676	0.00676	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823443	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Pyridine	MSSV4	RRR	110-86-1	U		0.016	mg/kg	0.016	0.016	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823444	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			Terphenyl-d14	MSSV4	RRR	1718-51-0					0		0		0.0333	1	SUR	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	1670	2180	131		0	0	0
45823445	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			m,p-Cresol	MSSV4	RRR	1319-77-3MP	U		0.00965	mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823446	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U		0.00984	mg/kg	0.00984	0.00984	0.33	0.066	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823447	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U		0.097	mg/kg	0.0972	0.097	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823448	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U		0.00564	mg/kg	0.00564	0.00564	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823449	MB for HBN 362347 [EXTO/18925]	550209	LB	SW8270C			11/28/2007			8270C_S_EX	SB			o-Cresol	MSSV4	RRR	95-48-7	U		0.017	mg/kg	0.0168	0.017	0.33	0.33	0.0333	1	TRG	11/28/2007	1/0/1900	12/3/2007	1/0/1900		GCAL	3		362692	0	0	0		0	0	0
45823450	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.364	mg/kg	0.00966	0.364	0.33	12.4	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900		GCAL	3	none	362476	0	0	0		0	0	0
45823451	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.247	mg/kg	0.00654	0.247	0.33	12.4	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900		GCAL	3	none	362476	0	0	0		0	0	0

45823452	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.285 mg/kg	0.00755	0.285	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823453	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.293 mg/kg	0.00778	0.293	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823454	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.333 mg/kg	0.00882	0.333	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823455	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	12.684 mg/kg	0.016	0.604	1.65	62.2	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 21x (SB); low ave LCS/LCSD 3 recovery (46%)	362476	0	0	0	0	0	0
45823456	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.788 mg/kg	0.0209	0.788	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823457	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.214 mg/kg	0.00567	0.214	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823458	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.34 mg/kg	0.00901	0.34	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823459	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.521 mg/kg	0.0138	0.521	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823460	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	2-Methylnaphthalene	MSSV4	RRR	91-57-6		none	52.8 mg/kg	0.00803	0.303	0.33	2.49	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823461	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.22 mg/kg	0.00584	0.22	1.65	62.2	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823462	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.362 mg/kg	0.00959	0.362	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823463	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.856 mg/kg	0.0227	0.856	0.66	24.9	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823464	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	1.16 mg/kg	0.0308	1.16	1.65	62.2	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (54%)	362476	0	0	0	0	0	0
45823465	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	none	1.47 mg/kg	0.0391	1.47	1.65	62.2	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823466	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.227 mg/kg	0.00603	0.227	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823467	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.304 mg/kg	0.00806	0.304	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823468	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.151 mg/kg	0.004	0.151	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (43.5%)	362476	0	0	0	0	0	0
45823469	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.242 mg/kg	0.00641	0.242	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823470	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.303 mg/kg	0.00804	0.303	1.65	62.2	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823471	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	1.27 mg/kg	0.0337	1.27	1.65	62.2	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823472	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Acenaphthene	MSSV4	RRR	83-32-9		J	18.9 mg/kg	0.00887	0.335	0.33	2.49	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	poor calibration 3 fit (%RSD=17)	362476	0	0	0	0	0	0
45823473	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Acenaphthylene	MSSV4	RRR	208-96-8		none	11.5 mg/kg	0.0064	0.241	0.33	2.49	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823474	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.309 mg/kg	0.00818	0.309	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823475	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.668 mg/kg	0.0177	0.668	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	362476	0	0	0	0	0	0
45823476	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Anthracene	MSSV4	RRR	120-12-7		none	18 mg/kg	0.0059	0.223	0.33	2.49	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823477	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.6 mg/kg	0.0159	0.6	0.66	24.9	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823478	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.992 mg/kg	0.0263	0.992	0.66	24.9	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (37.5%)	362476	0	0	0	0	0	0
45823479	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Benzidine	MSSV4	RRR	92-87-5	U	UJ	9.51 mg/kg	0.252	9.51	1.32	49.8	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (32.5%)	362476	0	0	0	0	0	0
45823480	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Benzo(a)anthracene	MSSV4	RRR	56-55-3		none	31.9 mg/kg	0.00419	0.158	0.33	2.49	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823481	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Benzo(a)pyrene	MSSV4	RRR	50-32-8		none	18.4 mg/kg	0.00714	0.269	0.33	2.49	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823482	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		none	37.7 mg/kg	0.00977	0.369	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823483	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		none	20.4 mg/kg	0.00715	0.27	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823484	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.332 mg/kg	0.00881	0.332	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823485	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Benzoic acid	MSSV4	RRR	65-85-0	U	none	1.22 mg/kg	0.0324	1.22	1.65	62.2	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823486	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.384 mg/kg	0.0102	0.384	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823487	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Biphenyl	MSSV4	RRR	92-52-4	J	J	12.1 mg/kg	0.00551	0.208	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	result between 3 SDL and SQL	362476	0	0	0	0	0	0
45823488	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.281 mg/kg	0.00746	0.281	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823489	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	1.1 mg/kg	0.0291	1.1	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823490	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	none	1.23 mg/kg	0.0325	1.23	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823491	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	1.45 mg/kg	0.0384	1.45	0.33	2.49	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823492	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.287 mg/kg	0.0076	0.287	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823493	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.369 mg/kg	0.00978	0.369	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823494	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Carbazole	MSSV4	RRR	86-74-8		none	15.2 mg/kg	0.00765	0.289	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823495	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Chrysene	MSSV4	RRR	218-01-9		none	36.8 mg/kg	0.00625	0.236	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823496	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.25 mg/kg	0.00664	0.25	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0
45823497	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX	SB	D	20.47	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.68 mg/kg	0.018	0.68	0.33	12.4	0.1	10 TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3 none	362476	0	0	0	0	0	0

45823498	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	8.93	mg/kg	0.00545	0.206	0.33	2.49	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	none	362476	0	0	0		0	0	0
45823499	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	Dibenzofuran	MSSV4	RRR	132-64-9		none	29.9	mg/kg	0.00505	0.19	0.33	12.4	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	none	362476	0	0	0		0	0	0
45823500	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.238	mg/kg	0.0063	0.238	0.33	12.4	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	none	362476	0	0	0		0	0	0
45823501	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.192	mg/kg	0.00509	0.192	0.33	12.4	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	none	362476	0	0	0		0	0	0
45823502	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	Fluoranthene	MSSV4	RRR	206-44-0		none	86.1	mg/kg	0.00536	0.202	0.33	12.4	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	none	362476	0	0	0		0	0	0
45823503	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	Fluorene	MSSV4	RRR	86-73-7		none	44.1	mg/kg	0.00546	0.206	0.33	2.49	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	none	362476	0	0	0		0	0	0
45823504	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.399	mg/kg	0.0106	0.399	0.33	12.4	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	none	362476	0	0	0		0	0	0
45823505	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	none	0.702	mg/kg	0.0186	0.702	0.33	12.4	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	none	362476	0	0	0		0	0	0
45823506	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	Hexachloroethane	MSSV4	RRR	67-72-1	U	none	1.08	mg/kg	0.0287	1.08	0.33	12.4	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	none	362476	0	0	0		0	0	0
45823507	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		none	19.5	mg/kg	0.0104	0.393	0.33	12.4	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	none	362476	0	0	0		0	0	0
45823508	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	Isophorone	MSSV4	RRR	78-59-1	U	none	0.283	mg/kg	0.00749	0.283	0.33	12.4	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	none	362476	0	0	0		0	0	0
45823509	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	1.51	mg/kg	0.0399	1.51	0.33	12.4	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	none	362476	0	0	0		0	0	0
45823510	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	12.407	mg/kg	0.0173	0.653	1.65	62.2	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 19x (SB); poor calibration fit (%RSD=28)	362476	0	0	0		0	0	0
45823511	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	Phenanthrene	MSSV4	RRR	85-01-8		none	172	mg/kg	0.00578	0.218	0.33	2.49	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	none	362476	0	0	0		0	0	0
45823512	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	Phenol	MSSV4	RRR	108-95-2	U	none	0.391	mg/kg	0.0104	0.391	0.33	12.4	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	none	362476	0	0	0		0	0	0
45823513	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	Pyrene	MSSV4	RRR	129-00-0		none	80	mg/kg	0.00676	0.255	0.33	12.4	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	none	362476	0	0	0		0	0	0
45823514	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.604	mg/kg	0.016	0.604	0.33	12.4	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (39.5%)	362476	0	0	0		0	0	0
45823515	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.364	mg/kg	0.00965	0.364	0.33	12.4	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	none	362476	0	0	0		0	0	0
45823516	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.371	mg/kg	0.00984	0.371	0.33	2.49	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	none	362476	0	0	0		0	0	0
45823517	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	3.67	mg/kg	0.0972	3.67	0.33	12.4	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=18); low ave LCS/LCSD recovery (57.5%)	362476	0	0	0		0	0	0
45823518	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.213	mg/kg	0.00564	0.213	0.33	12.4	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	none	362476	0	0	0		0	0	0
45823519	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D	20.47	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.634	mg/kg	0.0168	0.634	0.33	12.4	0.1	10	TRG	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3	none	362476	0	0	0		0	0	0
45823520	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6									0.1	10	SUR	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3		362476	10	0	0		0	0	0
45823521	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D		2-Fluorobiphenyl	MSSV4	RRR	321-60-8									0.1	10	SUR	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3		362476	5	0	0		0	0	0
45823522	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D		2-Fluorophenol	MSSV4	RRR	367-12-4									0.1	10	SUR	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3		362476	10	0	0		0	0	0
45823523	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0									0.1	10	SUR	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3		362476	5	0	0		0	0	0
45823524	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D		Phenol-d5	MSSV4	RRR	4165-62-2									0.1	10	SUR	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3		362476	10	0	0		0	0	0
45823525	SBMW30-01	20711282301	SITE	SW8270C	11/26/2007	1/0/1900	11/28/2007	20711282301-5	NONE	8270C_S_EX		SB	D		Terphenyl-d14	MSSV4	RRR	1718-51-0									0.1	10	SUR	11/28/2007	1/0/1900	11/29/2007	1/0/1900	GCAL	3		362476	5	0	0		0	0	0
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45823547	SS-900 (0-0.5)	20712202010	SITE	A2540G	12/19/2007	1/0/1900	12/20/2007	20712202010-1	NONE	NONE		SE	D		Total Moisture	BAL01	KLS	WET-037			32.5	%	0.01	0.01	0.01	0.01	1	1	TRG			12/20/2007	1/0/1900	GCAL	3		363854	0	0	0		0	0	0
45823548	2WSED9 (1-2)	20712202001	SITE	A2540G	12/19/2007	1/0/1900	12/20/2007	20712202001-3	NONE	NONE		SE	D		Total Moisture	BAL01	KLS	WET-037			18	%	0.01	0.01	0.01	0.01	1	1	TRG			12/20/2007	1/0/1900	GCAL	3		363884	0	0	0		0	0	0
45823549	3WSED1 (0-0.5)	20712202009	SITE	A2540G	12/19/2007	1/0/1900	12/20/2007	20712202009-1	NONE	NONE		SE	D		Total Moisture	BAL01	KLS	WET-037			28.8	%	0.01	0.01	0.01	0.01	1	1	TRG			12/20/2007	1/0/1900	GCAL	3		363854	0	0	0		0	0	0
45823550	3WSED2 (0-0.5)	20712202008	SITE	A2540G	12/19/2007	1/0/1900	12/20/2007	20712202008-1	NONE	NONE		SE	D		Total Moisture	BAL01	KLS	WET-037			32.4	%	0.01	0.01	0.01	0.01	1	1	TRG			12/20/2007	1/0/1900	GCAL	3		363854	0	0	0		0	0	0
45823551	3WSED3 (0-0.5)	20712202007	SITE	A2540G	12/19/2007	1/0/1900	12/20/2007	20712202007-1	NONE	NONE		SE	D		Total Moisture	BAL01	KLS	WET-037			33.7	%	0.01	0.01	0.01	0.01	1	1	TRG			12/20/2007	1/0/1900	GCAL	3		363854	0	0	0		0	0	0
45823552	3WSED4 (0-0.5)	20712202006	SITE	A2540G	12/19/2007	1/0/1900	12/20/2007	20712202006-1	NONE	NONE		SE	D		Total Moisture	BAL01	KLS	WET-037			58.4	%	0.01	0.01	0.01	0.01	1	1	TRG			12/20/2007	1/0/1900	GCAL	3		363854	0	0	0		0	0	0
45823553	3WSED5 (0-0.5)	20712202005	SITE	A2540G	12/19/2007	1/0/1900	12/20/2007	20712202005-1	NONE	NONE		SE	D		Total Moisture	BAL01	KLS	WET-037			47.6	%	0.01	0.01	0.01	0.01	1	1	TRG			12/20/2007	1/0/1900	GCAL	3		363854	0	0	0		0	0	0
45823554	3WSED6 (0-0.5)	20712202004	SITE	A2540G	12/19/2007	1/0/1900	12/20/2007	20712202004-1	NONE	NONE		SE	D		Total Moisture	BAL01	KLS	WET-037			46	%	0.01	0.01	0.01	0.01	1	1	TRG			12/20/2007	1/0/1900	GCAL	3		363854	0	0	0		0	0	0
45823555	3WSED7 (0-0.5)	20712202011	SITE	A2540G	12/19/2007	1/0/1900	12/20/2007	20712202011-1	NONE	NONE		SE	D		Total Moisture	BAL01	KLS	WET-037			50.4	%	0.01	0.01	0.01	0.01	1	1	TRG			12/20/2007	1/0/1900	GCAL	3		363854	0	0	0		0	0	0
45823556	3WSED8 (0-0.5)	20712202012	SITE	A2540G	12/19/2007	1/0/1900	12/20/2007	20712202012-1	NONE	NONE		SE	D		Total Moisture	BAL01	KLS	WET-037			27.6	%	0.01	0.01	0.01	0.01	1	1	TRG			12/20/2007	1/0/1900	GCAL	3		363854	0	0	0		0	0	0
45823557	3WSED9 (0-0.5)	20712202013	SITE	A2540G	12/19/2007	1/0/1900	12/20/2007	20712202013-1	NONE	NONE		SE	D		Total Moisture	BAL01	KLS	WET-037			40	%	0.01	0.01	0.01	0.01	1	1	TRG			12/20/2007	1/0/1900	GCAL	3		363854	0	0	0		0	0	0
45823558	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Aluminum	ICP5	CLB	7429-90-5		none	12300	mg/kg	0.82	0.99	8	9.76	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	none	363975	0	0	0		0	0	0
45823559	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Aluminum	ICP5	CLB	7429-90-5			17700	mg/kg	0.82	0.99	8	9.76	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	10100	200	14500	2230	10100	0	0	0
45823560	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Aluminum	ICP5	CLB	7429-90-5			18300	mg/kg	0.82	0.99	8	9.76	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	10100	200	15000	2450	2071220 2002 10100	200	14500	2230	3
45823561	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Aluminum	ICP5	CLB	7429-90-5			207	mg/kg	0.82	0.82	8	8	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	200	207	103	0	0	0	0

45823562	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Aluminum	ICP5	CLB	7429-90-5			5.01	mg/L	0.019	0.019	0.2	0.2	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	5	5.01	100		0	0	0
45823563	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Aluminum	ICP5	CLB	7429-90-5	B		5.41	mg/kg	0.82	0.82	8	8	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0			0	0	0
45823564	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Aluminum	ICP5	CLB	7429-90-5	B		0.067	mg/L	0.019	0.019	0.2	0.2	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0	0			0	0	0
45823565	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Aluminum	ICP5	CLB	7429-90-5	B		0.071	mg/L	0.019	0.019	0.2	0.2	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0			0	0	0
45823566	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Aluminum	ICP5	CLB	7429-90-5	B		0.09	mg/L	0.019	0.019	0.2	0.2	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0			0	0	0
45823567	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Antimony	ICP5	CLB	7440-36-0		J-	4.24	mg/kg	0.16	0.19	2.4	2.93	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	low ave MS/MSD 3 recovery (38%)	363975	0	0	0			0	0	0
45823568	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Antimony	ICP5	CLB	7440-36-0			13.3	mg/kg	0.16	0.19	2.4	2.93	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	3.47	20	10.9	37	3.47		0	0	0
45823569	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Antimony	ICP5	CLB	7440-36-0			13.7	mg/kg	0.16	0.19	2.4	2.93	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	3.47	20	11.2	39	2071220 2002	3.47	20	10.9	37	3
45823570	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Antimony	ICP5	CLB	7440-36-0			20.7	mg/kg	0.16	0.16	2.4	2.4	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	20.7	103		0	0	0
45823571	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Antimony	ICP5	CLB	7440-36-0			0.5	mg/L	0.0027	0.0027	0.06	0.06	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0.5	0.5	100		0	0	0
45823572	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Antimony	ICP5	CLB	7440-36-0	U		0.16	mg/kg	0.16	0.16	2.4	2.4	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0			0	0	0
45823573	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Antimony	ICP5	CLB	7440-36-0	B		0.0065	mg/L	0.0027	0.0027	0.06	0.06	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0	0			0	0	0
45823574	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Antimony	ICP5	CLB	7440-36-0	B		0.0036	mg/L	0.0027	0.0027	0.06	0.06	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0			0	0	0
45823575	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Antimony	ICP5	CLB	7440-36-0	B		0.0047	mg/L	0.0027	0.0027	0.06	0.06	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0			0	0	0
45823576	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Arsenic	ICP5	CLB	7440-38-2	U	none	0.13	mg/kg	0.1	0.13	1.6	1.95	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3 none	363975	0	0	0			0	0	0
45823577	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Arsenic	ICP5	CLB	7440-38-2			19.5	mg/kg	0.1	0.13	1.6	1.95	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	16	80	0		0	0	0
45823578	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Arsenic	ICP5	CLB	7440-38-2			18.7	mg/kg	0.1	0.13	1.6	1.95	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	15.3	77	2071220 2002	0	20	16	80	4
45823579	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Arsenic	ICP5	CLB	7440-38-2			21	mg/kg	0.1	0.1	1.6	1.6	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	21	105		0	0	0
45823580	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Arsenic	ICP5	CLB	7440-38-2			0.51	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0.5	0.51	103		0	0	0
45823581	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Arsenic	ICP5	CLB	7440-38-2	U		0.1	mg/kg	0.1	0.1	1.6	1.6	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0			0	0	0
45823582	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Arsenic	ICP5	CLB	7440-38-2	U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0	0			0	0	0
45823583	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Arsenic	ICP5	CLB	7440-38-2	U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0			0	0	0
45823584	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Arsenic	ICP5	CLB	7440-38-2	U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0			0	0	0
45823585	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Barium	ICP5	CLB	7440-39-3		none	94.9	mg/kg	0.014	0.017	0.4	0.49	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3 none	363975	0	0	0			0	0	0
45823586	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Barium	ICP5	CLB	7440-39-3			144	mg/kg	0.014	0.017	0.4	0.49	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	77.8	20	118	200	77.8		0	0	0
45823587	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Barium	ICP5	CLB	7440-39-3			128	mg/kg	0.014	0.017	0.4	0.49	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	77.8	20	105	136	2071220 2002	77.8	20	118	200	12
45823588	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Barium	ICP5	CLB	7440-39-3			20.4	mg/kg	0.014	0.014	0.4	0.4	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	20.4	102		0	0	0
45823589	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Barium	ICP5	CLB	7440-39-3			0.5	mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0.5	0.5	100		0	0	0
45823590	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Barium	ICP5	CLB	7440-39-3	U		0.014	mg/kg	0.014	0.014	0.4	0.4	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0			0	0	0
45823591	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Barium	ICP5	CLB	7440-39-3	U		0.00032	mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0	0			0	0	0
45823592	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Barium	ICP5	CLB	7440-39-3	U		0.00032	mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0			0	0	0
45823593	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Barium	ICP5	CLB	7440-39-3	U		0.00032	mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0			0	0	0
45823594	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Beryllium	ICP5	CLB	7440-41-7		none	0.7	mg/kg	0.004	0.0049	0.2	0.24	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3 none	363975	0	0	0			0	0	0
45823595	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Beryllium	ICP5	CLB	7440-41-7			24.9	mg/kg	0.004	0.0049	0.2	0.24	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0.57	20	20.4	99	0.57		0	0	0
45823596	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Beryllium	ICP5	CLB	7440-41-7			25.4	mg/kg	0.004	0.0049	0.2	0.24	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0.57	20	20.8	101	2071220 2002	0.57	20	20.4	99	2
45823597	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Beryllium	ICP5	CLB	7440-41-7			21	mg/kg	0.004	0.004	0.2	0.2	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	21	105		0	0	0
45823598	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Beryllium	ICP5	CLB	7440-41-7			0.52	mg/L	0.00025	0.00025	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0.5	0.52	104		0	0	0

45823599	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Beryllium	ICP5	CLB	7440-41-7	U		0.004	mg/kg	0.004	0.004	0.2	0.2	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823600	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Beryllium	ICP5	CLB	7440-41-7	U		0.00025	mg/L	0.00025	0.00025	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0	0		0	0	0
45823601	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Beryllium	ICP5	CLB	7440-41-7	U		0.00025	mg/L	0.00025	0.00025	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823602	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Beryllium	ICP5	CLB	7440-41-7	U		0.00025	mg/L	0.00025	0.00025	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823603	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Boron	ICP5	CLB	7440-42-8	B	J	11.7	mg/kg	1.11	1.35	40	48.8	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	result between 3 SDL and SQL	363975	0	0	0		0	0	0
45823604	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Boron	ICP5	CLB	7440-42-8			111	mg/kg	1.11	1.35	40	48.8	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	9.6	100	91.3	82	9.6	0	0	0
45823605	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Boron	ICP5	CLB	7440-42-8			117	mg/kg	1.11	1.35	40	48.8	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	9.6	100	95.8	86	2071220 2002	9.6	100	91.3	82	5
45823606	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Boron	ICP5	CLB	7440-42-8			96.7	mg/kg	1.11	1.11	40	40	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	100	96.7	97	0	0	0	0
45823607	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Boron	ICP5	CLB	7440-42-8			2.49	mg/L	0.03	0.03	1	1	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	2.5	2.49	100	0	0	0	0
45823608	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Boron	ICP5	CLB	7440-42-8	U		1.11	mg/kg	1.11	1.11	40	40	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823609	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Boron	ICP5	CLB	7440-42-8	U		0.03	mg/L	0.03	0.03	1	1	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0	0		0	0	0
45823610	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Boron	ICP5	CLB	7440-42-8	U		0.03	mg/L	0.03	0.03	1	1	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823611	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Boron	ICP5	CLB	7440-42-8	U		0.03	mg/L	0.03	0.03	1	1	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823612	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Cadmium	ICP5	CLB	7440-43-9	B	J	0.078	mg/kg	0.005	0.0061	0.2	0.24	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	result between 3 SDL and SQL	363975	0	0	0		0	0	0
45823613	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Cadmium	ICP5	CLB	7440-43-9			21.2	mg/kg	0.005	0.0061	0.2	0.24	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0.064	20	17.4	87	0.064	0	0	0
45823614	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Cadmium	ICP5	CLB	7440-43-9			21.9	mg/kg	0.005	0.0061	0.2	0.24	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0.064	20	18	90	2071220 2002	0.064	20	17.4	87	3
45823615	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Cadmium	ICP5	CLB	7440-43-9			20.4	mg/kg	0.005	0.005	0.2	0.2	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	20.4	102	0	0	0	0
45823616	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Cadmium	ICP5	CLB	7440-43-9			0.51	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0.5	0.51	102	0	0	0	0
45823617	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Cadmium	ICP5	CLB	7440-43-9	U		0.005	mg/kg	0.005	0.005	0.2	0.2	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823618	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Cadmium	ICP5	CLB	7440-43-9	U		0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0	0		0	0	0
45823619	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Cadmium	ICP5	CLB	7440-43-9	U		0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823620	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Cadmium	ICP5	CLB	7440-43-9	U		0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823621	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Chromium	ICP5	CLB	7440-47-3		none	13.6	mg/kg	0.015	0.018	0.4	0.49	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3 none	363975	0	0	0		0	0	0
45823622	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Chromium	ICP5	CLB	7440-47-3			40.1	mg/kg	0.015	0.018	0.4	0.49	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	11.1	20	32.9	109	11.1	0	0	0
45823623	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Chromium	ICP5	CLB	7440-47-3			41.6	mg/kg	0.015	0.018	0.4	0.49	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	11.1	20	34.1	115	2071220 2002	11.1	20	32.9	109	4
45823624	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Chromium	ICP5	CLB	7440-47-3			20.8	mg/kg	0.015	0.015	0.4	0.4	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	20.8	104	0	0	0	0
45823625	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Chromium	ICP5	CLB	7440-47-3			0.5	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0.5	0.5	101	0	0	0	0
45823626	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Chromium	ICP5	CLB	7440-47-3	U		0.015	mg/kg	0.015	0.015	0.4	0.4	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823627	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Chromium	ICP5	CLB	7440-47-3	U		0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0	0		0	0	0
45823628	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Chromium	ICP5	CLB	7440-47-3	U		0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823629	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Chromium	ICP5	CLB	7440-47-3	U		0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823630	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Cobalt	ICP5	CLB	7440-48-4		none	7.52	mg/kg	0.012	0.015	0.4	0.49	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3 none	363975	0	0	0		0	0	0
45823631	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Cobalt	ICP5	CLB	7440-48-4			28.8	mg/kg	0.012	0.015	0.4	0.49	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	6.17	20	23.6	87	6.17	0	0	0
45823632	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Cobalt	ICP5	CLB	7440-48-4			27.1	mg/kg	0.012	0.015	0.4	0.49	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	6.17	20	22.2	80	2071220 2002	6.17	20	23.6	87	6
45823633	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Cobalt	ICP5	CLB	7440-48-4			20.7	mg/kg	0.012	0.012	0.4	0.4	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	20.7	104	0	0	0	0
45823634	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Cobalt	ICP5	CLB	7440-48-4			0.5	mg/L	0.00031	0.00031	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0.5	0.5	100	0	0	0	0
45823635	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Cobalt	ICP5	CLB	7440-48-4	U		0.012	mg/kg	0.012	0.012	0.4	0.4	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0

45823636	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Cobalt	ICP5	CLB	7440-48-4	U		0.00031	mg/L	0.00031	0.00031	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3	blank only	363975	0	0	0		0	0	0
45823637	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Cobalt	ICP5	CLB	7440-48-4	B		0.00057	mg/L	0.00031	0.00031	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823638	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Cobalt	ICP5	CLB	7440-48-4	B		0.00074	mg/L	0.00031	0.00031	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823639	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Copper	ICP5	CLB	7440-50-8		none	8.97	mg/kg	0.17	0.21	0.4	0.49	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	none	363975	0	0	0		0	0	0
45823640	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Copper	ICP5	CLB	7440-50-8			32.8	mg/kg	0.17	0.21	0.4	0.49	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	7.35	20	26.9	98	7.35	0	0	0
45823641	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Copper	ICP5	CLB	7440-50-8			33.3	mg/kg	0.17	0.21	0.4	0.49	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	7.35	20	27.3	100	2071220 2002	7.35	20	26.9	98	1
45823642	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Copper	ICP5	CLB	7440-50-8			20.4	mg/kg	0.17	0.17	0.4	0.4	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	20	20.4	102	0	0	0	0
45823643	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Copper	ICP5	CLB	7440-50-8			0.49	mg/L	0.0017	0.0017	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3	blank only	363975	0	0.5	0.49	99	0	0	0	0
45823644	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Copper	ICP5	CLB	7440-50-8	U		0.17	mg/kg	0.17	0.17	0.4	0.4	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823645	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Copper	ICP5	CLB	7440-50-8	U		0.0017	mg/L	0.0017	0.0017	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3	blank only	363975	0	0	0		0	0	0
45823646	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Copper	ICP5	CLB	7440-50-8	U		0.0017	mg/L	0.0017	0.0017	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823647	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Copper	ICP5	CLB	7440-50-8	U		0.0017	mg/L	0.0017	0.0017	0.01	0.01	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823648	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Iron	ICP5	CLB	7439-89-6		none	15100	mg/kg	1.25	1.53	4	4.88	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	none	363975	0	0	0		0	0	0
45823649	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Iron	ICP5	CLB	7439-89-6			17300	mg/kg	1.25	1.53	4	4.88	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	12400	200	14200	899	12400	0	0	0
45823650	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Iron	ICP5	CLB	7439-89-6			16400	mg/kg	1.25	1.53	4	4.88	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	12400	200	13400	527	2071220 2002	12400	200	14200	899	6
45823651	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Iron	ICP5	CLB	7439-89-6			206	mg/kg	1.25	1.25	4	4	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	200	206	103	0	0	0	0
45823652	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Iron	ICP5	CLB	7439-89-6			5.1	mg/L	0.012	0.012	0.1	0.1	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3	blank only	363975	0	5	5.1	102	0	0	0	0
45823653	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Iron	ICP5	CLB	7439-89-6	U		1.25	mg/kg	1.25	1.25	4	4	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823654	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Iron	ICP5	CLB	7439-89-6	U		0.012	mg/L	0.012	0.012	0.1	0.1	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3	blank only	363975	0	0	0		0	0	0
45823655	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Iron	ICP5	CLB	7439-89-6	B		0.092	mg/L	0.012	0.012	0.1	0.1	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823656	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Iron	ICP5	CLB	7439-89-6	B		0.017	mg/L	0.012	0.012	0.1	0.1	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823657	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Lead	ICP5	CLB	7439-92-1		none	10.7	mg/kg	0.057	0.07	0.6	0.73	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	none	363975	0	0	0		0	0	0
45823658	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Lead	ICP5	CLB	7439-92-1			32.4	mg/kg	0.057	0.07	0.6	0.73	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	8.75	20	26.5	89	8.75	0	0	0
45823659	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Lead	ICP5	CLB	7439-92-1			31.8	mg/kg	0.057	0.07	0.6	0.73	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	8.75	20	26.1	87	2071220 2002	8.75	20	26.5	89	2
45823660	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Lead	ICP5	CLB	7439-92-1			20.6	mg/kg	0.057	0.057	0.6	0.6	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	20	20.6	103	0	0	0	0
45823661	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Lead	ICP5	CLB	7439-92-1			0.51	mg/L	0.0018	0.0018	0.015	0.015	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3	blank only	363975	0	0.5	0.51	102	0	0	0	0
45823662	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Lead	ICP5	CLB	7439-92-1	U		0.057	mg/kg	0.057	0.057	0.6	0.6	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823663	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Lead	ICP5	CLB	7439-92-1	U		0.0018	mg/L	0.0018	0.0018	0.015	0.015	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3	blank only	363975	0	0	0		0	0	0
45823664	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Lead	ICP5	CLB	7439-92-1	U		0.0018	mg/L	0.0018	0.0018	0.015	0.015	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823665	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Lead	ICP5	CLB	7439-92-1	U		0.0018	mg/L	0.0018	0.0018	0.015	0.015	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823666	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Lithium	ICP5	CLB	7439-93-2		none	17.5	mg/kg	0.24	0.29	2	2.44	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	none	363975	0	0	0		0	0	0
45823667	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Lithium	ICP5	CLB	7439-93-2			42.6	mg/kg	0.24	0.29	2	2.44	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	14.3	20	35	103	14.3	0	0	0
45823668	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Lithium	ICP5	CLB	7439-93-2			43.1	mg/kg	0.24	0.29	2	2.44	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	14.3	20	35.3	105	2071220 2002	14.3	20	35	103	0.9
45823669	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Lithium	ICP5	CLB	7439-93-2			20.2	mg/kg	0.24	0.24	2	2	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	20	20.2	101	0	0	0	0
45823670	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Lithium	ICP5	CLB	7439-93-2			0.51	mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3	blank only	363975	0	0.5	0.51	102	0	0	0	0
45823671	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Lithium	ICP5	CLB	7439-93-2	U		0.24	mg/kg	0.24	0.24	2	2	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823672	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Lithium	ICP5	CLB	7439-93-2	U		0.0027	mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3	blank only	363975	0	0	0		0	0	0
45823673	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Lithium	ICP5	CLB	7439-93-2	U		0.0027	mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0

45823674	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Lithium	ICP5	CLB	7439-93-2	U		0.0027 mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823675	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Manganese	ICP5	CLB	7439-96-5		J	606 mg/kg	0.11	0.14	0.6	0.73	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	poor MS/MSD precision (52 RPD)	363975	0	0	0		0	0	0
45823676	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Manganese	ICP5	CLB	7439-96-5			572 mg/kg	0.11	0.14	0.6	0.73	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	497	20	469	-100	497	0	0	0
45823677	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Manganese	ICP5	CLB	7439-96-5			334 mg/kg	0.11	0.14	0.6	0.73	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	497	20	274	-1000	2071220 2002	497	20	469	-100 52
45823678	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Manganese	ICP5	CLB	7439-96-5			20.6 mg/kg	0.11	0.11	0.6	0.6	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	20.6	103	0	0	0	0
45823679	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Manganese	ICP5	CLB	7439-96-5			0.5 mg/L	0.0011	0.0011	0.015	0.015	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0.5	0.5	100	0	0	0	0
45823680	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Manganese	ICP5	CLB	7439-96-5	U		0.11 mg/kg	0.11	0.11	0.6	0.6	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823681	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Manganese	ICP5	CLB	7439-96-5	U		0.0011 mg/L	0.0011	0.0011	0.015	0.015	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0	0		0	0	0
45823682	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Manganese	ICP5	CLB	7439-96-5	B		0.0052 mg/L	0.0011	0.0011	0.015	0.015	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823683	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Manganese	ICP5	CLB	7439-96-5	U		0.0011 mg/L	0.0011	0.0011	0.015	0.015	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823684	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Molybdenum	ICP5	CLB	7439-98-7	U	none	0.074 mg/kg	0.061	0.074	1.2	1.46	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3 none	363975	0	0	0		0	0	0
45823685	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Molybdenum	ICP5	CLB	7439-98-7			18.4 mg/kg	0.061	0.074	1.2	1.46	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	15	75	0	0	0	0
45823686	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Molybdenum	ICP5	CLB	7439-98-7			19.7 mg/kg	0.061	0.074	1.2	1.46	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	16.1	81	2071220 2002	0	20	15	75 7
45823687	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Molybdenum	ICP5	CLB	7439-98-7			20.3 mg/kg	0.061	0.061	1.2	1.2	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	20.3	101	0	0	0	0
45823688	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Molybdenum	ICP5	CLB	7439-98-7			0.49 mg/L	0.0017	0.0017	0.05	0.05	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0.5	0.49	99	0	0	0	0
45823689	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Molybdenum	ICP5	CLB	7439-98-7	U		0.061 mg/kg	0.061	0.061	1.2	1.2	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823690	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Molybdenum	ICP5	CLB	7439-98-7	U		0.0017 mg/L	0.0017	0.0017	0.05	0.05	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0	0		0	0	0
45823691	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Molybdenum	ICP5	CLB	7439-98-7	U		0.0017 mg/L	0.0017	0.0017	0.05	0.05	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823692	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Molybdenum	ICP5	CLB	7439-98-7	U		0.0017 mg/L	0.0017	0.0017	0.05	0.05	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823693	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Nickel	ICP5	CLB	7440-02-0		none	15.5 mg/kg	0.035	0.043	1.6	1.95	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3 none	363975	0	0	0		0	0	0
45823694	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Nickel	ICP5	CLB	7440-02-0			36.2 mg/kg	0.035	0.043	1.6	1.95	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	12.7	20	29.7	85	12.7	0	0	0
45823695	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Nickel	ICP5	CLB	7440-02-0			36.1 mg/kg	0.035	0.043	1.6	1.95	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	12.7	20	29.6	84	2071220 2002	12.7	20	29.7	85 0.3
45823696	3WSED5 (0-0.5)	20712202005	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202005-1	NONE	6010_S_EX	total	SE	D	47.6098	Nickel	ICP5	CLB	7440-02-0		none	12.3 mg/kg	0.035	0.067	1.6	3.05	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3 none	363975	0	0	0		0	0	0
45823697	3WSED6 (0-0.5)	20712202004	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202004-1	NONE	6010_S_EX	total	SE	D	46.0058	Nickel	ICP5	CLB	7440-02-0		none	13.8 mg/kg	0.035	0.064	1.6	2.94	39.683	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3 none	363975	0	0	0		0	0	0
45823698	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Nickel	ICP5	CLB	7440-02-0			20.9 mg/kg	0.035	0.035	1.6	1.6	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	20.9	104	0	0	0	0
45823699	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Nickel	ICP5	CLB	7440-02-0			0.51 mg/L	0.00042	0.00042	0.04	0.04	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0.5	0.51	102	0	0	0	0
45823700	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Nickel	ICP5	CLB	7440-02-0	U		0.035 mg/kg	0.035	0.035	1.6	1.6	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823701	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Nickel	ICP5	CLB	7440-02-0	U		0.00042 mg/L	0.00042	0.00042	0.04	0.04	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0	0		0	0	0
45823702	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Nickel	ICP5	CLB	7440-02-0	U		0.00042 mg/L	0.00042	0.00042	0.04	0.04	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823703	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Nickel	ICP5	CLB	7440-02-0	U		0.00042 mg/L	0.00042	0.00042	0.04	0.04	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823704	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Selenium	ICP5	CLB	7782-49-2	U	none	0.17 mg/kg	0.14	0.17	1.6	1.95	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3 none	363975	0	0	0		0	0	0
45823705	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Selenium	ICP5	CLB	7782-49-2			20.8 mg/kg	0.14	0.17	1.6	1.95	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	17.1	85	0	0	0	0
45823706	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Selenium	ICP5	CLB	7782-49-2			21.4 mg/kg	0.14	0.17	1.6	1.95	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	17.6	88	2071220 2002	0	20	17.1	85 3
45823707	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Selenium	ICP5	CLB	7782-49-2			20.2 mg/kg	0.14	0.14	1.6	1.6	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	20.2	101	0	0	0	0
45823708	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Selenium	ICP5	CLB	7782-49-2			0.51 mg/L	0.0031	0.0031	0.04	0.04	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0.5	0.51	101	0	0	0	0
45823709	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Selenium	ICP5	CLB	7782-49-2	U		0.14 mg/kg	0.14	0.14	1.6	1.6	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823710	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Selenium	ICP5	CLB	7782-49-2	U		0.0031 mg/L	0.0031	0.0031	0.04	0.04	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0	0		0	0	0
45823711	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Selenium	ICP5	CLB	7782-49-2	U		0.0031 mg/L	0.0031	0.0031	0.04	0.04	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0
45823712	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Selenium	ICP5	CLB	7782-49-2	U		0.0031 mg/L	0.0031	0.0031	0.04	0.04	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0

45823713	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Silver	ICP5	CLB	7440-22-4	U	none	0.028 mg/kg	0.023	0.028	0.4	0.49	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	none	363975	0	0	0		0	0	0
45823714	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Silver	ICP5	CLB	7440-22-4			22 mg/kg	0.023	0.028	0.4	0.49	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	20	18	90	0	0	0	0
45823715	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Silver	ICP5	CLB	7440-22-4			22.9 mg/kg	0.023	0.028	0.4	0.49	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	20	18.8	94	2071220 2002 0	20	18	90	4
45823716	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Silver	ICP5	CLB	7440-22-4			20.1 mg/kg	0.023	0.023	0.4	0.4	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	20	20.1	100	0	0	0	0
45823717	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Silver	ICP5	CLB	7440-22-4			0.5 mg/L	0.00071	0.00071	0.01	0.01	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	NA - QC for field blank only	363975	0	0.5	0.5	99	0	0	0	0
45823718	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Silver	ICP5	CLB	7440-22-4	U		0.023 mg/kg	0.023	0.023	0.4	0.4	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823719	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Silver	ICP5	CLB	7440-22-4	U		0.00071 mg/L	0.00071	0.00071	0.01	0.01	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	NA - QC for field blank only	363975	0	0	0		0	0	0
45823720	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Silver	ICP5	CLB	7440-22-4	U		0.00071 mg/L	0.00071	0.00071	0.01	0.01	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823721	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Silver	ICP5	CLB	7440-22-4	U		0.00071 mg/L	0.00071	0.00071	0.01	0.01	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823722	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Strontium	ICP5	CLB	7440-24-6		none	77.2 mg/kg	0.034	0.041	0.4	0.49	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	none	363975	0	0	0		0	0	0
45823723	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Strontium	ICP5	CLB	7440-24-6			93.6 mg/kg	0.034	0.041	0.4	0.49	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	63.3	20	76.7	67	63.3	0	0	0
45823724	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Strontium	ICP5	CLB	7440-24-6			88.7 mg/kg	0.034	0.041	0.4	0.49	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	63.3	20	72.7	47	2071220 2002 63.3	20	76.7	67	5
45823725	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Strontium	ICP5	CLB	7440-24-6			19.9 mg/kg	0.034	0.034	0.4	0.4	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	20	19.9	99	0	0	0	0
45823726	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Strontium	ICP5	CLB	7440-24-6			0.49 mg/L	0.00058	0.00058	0.05	0.05	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	NA - QC for field blank only	363975	0	0.5	0.49	98	0	0	0	0
45823727	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Strontium	ICP5	CLB	7440-24-6	U		0.034 mg/kg	0.034	0.034	0.4	0.4	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823728	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Strontium	ICP5	CLB	7440-24-6	U		0.00058 mg/L	0.00058	0.00058	0.05	0.05	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	NA - QC for field blank only	363975	0	0	0		0	0	0
45823729	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Strontium	ICP5	CLB	7440-24-6	B		0.00069 mg/L	0.00058	0.00058	0.05	0.05	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823730	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Strontium	ICP5	CLB	7440-24-6	U		0.00058 mg/L	0.00058	0.00058	0.05	0.05	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823731	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Thallium	ICP5	CLB	7440-28-0	U	none	0.17 mg/kg	0.14	0.17	0.8	0.98	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	none	363975	0	0	0		0	0	0
45823732	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Thallium	ICP5	CLB	7440-28-0			20.2 mg/kg	0.14	0.17	0.8	0.98	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	20	16.5	83	0	0	0	0
45823733	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Thallium	ICP5	CLB	7440-28-0			20.6 mg/kg	0.14	0.17	0.8	0.98	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	20	16.9	85	2071220 2002 0	20	16.5	83	2
45823734	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Thallium	ICP5	CLB	7440-28-0			20.8 mg/kg	0.14	0.14	0.8	0.8	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	20	20.8	104	0	0	0	0
45823735	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Thallium	ICP5	CLB	7440-28-0			0.52 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	NA - QC for field blank only	363975	0	0.5	0.52	103	0	0	0	0
45823736	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Thallium	ICP5	CLB	7440-28-0	U		0.14 mg/kg	0.14	0.14	0.8	0.8	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823737	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Thallium	ICP5	CLB	7440-28-0	B		0.011 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	NA - QC for field blank only	363975	0	0	0		0	0	0
45823738	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Thallium	ICP5	CLB	7440-28-0	B		0.0061 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823739	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Thallium	ICP5	CLB	7440-28-0	U		0.0019 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823740	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Tin	ICP5	CLB	7440-31-5	U	none	0.4 mg/kg	0.33	0.4	4	4.88	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	none	363975	0	0	0		0	0	0
45823741	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Tin	ICP5	CLB	7440-31-5			17.8 mg/kg	0.33	0.4	4	4.88	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	20	14.6	73	0	0	0	0
45823742	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Tin	ICP5	CLB	7440-31-5			18.7 mg/kg	0.33	0.4	4	4.88	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	20	15.3	76	2071220 2002 0	20	14.6	73	5
45823743	LCS for HBN 363849 [DIGM/16785	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Tin	ICP5	CLB	7440-31-5			22.4 mg/kg	0.33	0.33	4	4	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	20	22.4	112	0	0	0	0
45823744	LCS for HBN 363850 [DIGM/16786	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Tin	ICP5	CLB	7440-31-5			0.52 mg/L	0.0027	0.0027	0.025	0.025	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	NA - QC for field blank only	363975	0	0.5	0.52	104	0	0	0	0
45823745	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Tin	ICP5	CLB	7440-31-5	B		1 mg/kg	0.33	0.33	4	4	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823746	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Tin	ICP5	CLB	7440-31-5	U		0.0027 mg/L	0.0027	0.0027	0.025	0.025	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	NA - QC for field blank only	363975	0	0	0		0	0	0
45823747	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Tin	ICP5	CLB	7440-31-5	U		0.0027 mg/L	0.0027	0.0027	0.025	0.025	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823748	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Tin	ICP5	CLB	7440-31-5	U		0.0027 mg/L	0.0027	0.0027	0.025	0.025	1	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	0	0	0		0	0	0
45823749	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Titanium	ICP5	CLB	7440-32-6		none	28 mg/kg	0.024	0.029	4	4.88	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	none	363975	0	0	0		0	0	0
45823750	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Titanium	ICP5	CLB	7440-32-6			62.6 mg/kg	0.024	0.029	4	4.88	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	23	20	51.3	142	23	0	0	0
45823751	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Titanium	ICP5	CLB	7440-32-6			66.5 mg/kg	0.024	0.029	4	4.88	40	1 TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3		363975	23	20	54.5	158	2071220 2002 23	20	51.3	142	6

45823752	LCS for HBN 363849 [DIGM/16785]	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Titanium	ICP5	CLB	7440-32-6			20.8	mg/kg	0.024	0.024	4	4	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	20.8	104	0	0	0	0
45823753	LCS for HBN 363850 [DIGM/16786]	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Titanium	ICP5	CLB	7440-32-6			0.5	mg/L	0.00035	0.00035	0.1	0.1	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0.5	0.5	101	0	0	0	0
45823754	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Titanium	ICP5	CLB	7440-32-6	B		0.035	mg/kg	0.024	0.024	4	4	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0	0
45823755	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Titanium	ICP5	CLB	7440-32-6	U		0.00035	mg/L	0.00035	0.00035	0.1	0.1	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0	0		0	0	0	0
45823756	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Titanium	ICP5	CLB	7440-32-6	U		0.00035	mg/L	0.00035	0.00035	0.1	0.1	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0	0
45823757	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Titanium	ICP5	CLB	7440-32-6	U		0.00035	mg/L	0.00035	0.00035	0.1	0.1	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0	0
45823758	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Vanadium	ICP5	CLB	7440-62-2		none	23.8	mg/kg	0.047	0.057	0.8	0.98	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	none	363975	0	0	0		0	0	0	0
45823759	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Vanadium	ICP5	CLB	7440-62-2			51.7	mg/kg	0.047	0.057	0.8	0.98	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	19.5	20	42.4	114	19.5	0	0	0
45823760	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Vanadium	ICP5	CLB	7440-62-2			49.8	mg/kg	0.047	0.057	0.8	0.98	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	19.5	20	40.8	106	2071220 2002 19.5	20	42.4	114	4
45823761	LCS for HBN 363849 [DIGM/16785]	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Vanadium	ICP5	CLB	7440-62-2			20.4	mg/kg	0.047	0.047	0.8	0.8	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	20.4	102	0	0	0	0
45823762	LCS for HBN 363850 [DIGM/16786]	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Vanadium	ICP5	CLB	7440-62-2			0.5	mg/L	0.0012	0.0012	0.02	0.02	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0.5	0.5	100	0	0	0	0
45823763	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Vanadium	ICP5	CLB	7440-62-2	U		0.047	mg/kg	0.047	0.047	0.8	0.8	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0	0
45823764	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Vanadium	ICP5	CLB	7440-62-2	U		0.0012	mg/L	0.0012	0.0012	0.02	0.02	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0	0		0	0	0	0
45823765	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Vanadium	ICP5	CLB	7440-62-2	U		0.0012	mg/L	0.0012	0.0012	0.02	0.02	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0	0
45823766	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Vanadium	ICP5	CLB	7440-62-2	U		0.0012	mg/L	0.0012	0.0012	0.02	0.02	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0	0
45823767	SS-900 (0-0.5)	20712202010	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202010-1	NONE	6010_S_EX	total	SE	D	32.4713	Zinc	ICP5	CLB	7440-66-6		J	260	mg/kg	0.18	0.26	0.8	1.18	39.683	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	poor field dup precision (100 3 RPD)	363975	0	0	0		0	0	0	0
45823768	2WSED9 (1-2)	20712202001	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	6010_S_EX	total	SE	D	18.0145	Zinc	ICP5	CLB	7440-66-6		J	32.7	mg/kg	0.18	0.22	0.8	0.98	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	poor field dup precision (100 3 RPD)	363975	0	0	0		0	0	0	0
45823769	2WSED9 MS (1-2)	20712202002	MS	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	6010_S_EX	total	SE	D	18.0145	Zinc	ICP5	CLB	7440-66-6			60.9	mg/kg	0.18	0.22	0.8	0.98	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	26.8	20	49.9	115	26.8	0	0	0
45823770	2WSED9 MSD (1-2)	20712202003	MSD	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	6010_S_EX	total	SE	D	18.0145	Zinc	ICP5	CLB	7440-66-6			61.8	mg/kg	0.18	0.22	0.8	0.98	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	26.8	20	50.7	119	2071220 2002 26.8	20	49.9	115	2
45823771	3WSED1 (0-0.5)	20712202009	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202009-1	NONE	6010_S_EX	total	SE	D	28.7511	Zinc	ICP5	CLB	7440-66-6		J	71.5	mg/kg	0.18	0.25	0.8	1.11	39.683	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	poor field dup precision (100 3 RPD)	363975	0	0	0		0	0	0	0
45823772	3WSED2 (0-0.5)	20712202008	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202008-1	NONE	6010_S_EX	total	SE	D	32.3899	Zinc	ICP5	CLB	7440-66-6		J	84.3	mg/kg	0.18	0.26	0.8	1.18	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	poor field dup precision (100 3 RPD)	363975	0	0	0		0	0	0	0
45823773	3WSED8 (0-0.5)	20712202012	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202012-1	NONE	6010_S_EX	total	SE	D	27.5504	Zinc	ICP5	CLB	7440-66-6		J	86.9	mg/kg	0.18	0.25	0.8	1.1	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	poor field dup precision (100 3 RPD)	363975	0	0	0		0	0	0	0
45823774	3WSED9 (0-0.5)	20712202013	SITE	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202013-1	NONE	6010_S_EX	total	SE	D	40.0266	Zinc	ICP5	CLB	7440-66-6		J	319	mg/kg	0.18	0.3	0.8	1.33	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	poor field dup precision (100 3 RPD)	363975	0	0	0		0	0	0	0
45823775	LCS for HBN 363849 [DIGM/16785]	558099	LCS	SW6010B			12/20/2007			6010_S_EX	total	SE			Zinc	ICP5	CLB	7440-66-6			20.3	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	20	20.3	102	0	0	0	0
45823776	LCS for HBN 363850 [DIGM/16786]	558101	LCS	SW6010B			12/20/2007			6010_W_EX	total	W			Zinc	ICP5	CLB	7440-66-6			0.51	mg/L	0.003	0.003	0.02	0.02	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0.5	0.51	101	0	0	0	0
45823777	MB for HBN 363849 [DIGM/16785]	558098	LB	SW6010B			12/20/2007			6010_S_EX	total	SE			Zinc	ICP5	CLB	7440-66-6	B		0.42	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0	0
45823778	MB for HBN 363850 [DIGM/16786]	558100	LB	SW6010B			12/20/2007			6010_W_EX	total	W			Zinc	ICP5	CLB	7440-66-6	U		0.003	mg/L	0.003	0.003	0.02	0.02	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363975	0	0	0		0	0	0	0
45823779	SS121907-EB	20712202014	EQBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	6010_W_EX	total	W			Zinc	ICP5	CLB	7440-66-6	B		0.0045	mg/L	0.003	0.003	0.02	0.02	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0	0
45823780	SS121907-FB	20712202015	FLDBK	SW6010B	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	6010_W_EX	total	W			Zinc	ICP5	CLB	7440-66-6	U		0.003	mg/L	0.003	0.003	0.02	0.02	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363975	0	0	0		0	0	0	0
45823781	LCS for HBN 363889 [DIGM/16792]	558313	LCS	SW7470A			12/20/2007			7470A_W_EX	total	W			Mercury	FIMS1	DJH	7439-97-6			0.00472	mg/L	0.00008	0.00008	0.0002	0.0002	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363960	0	0.005	0.00472	94	0	0	0	0
45823782	MB for HBN 363889 [DIGM/16792]	558312	LB	SW7470A			12/20/2007			7470A_W_EX	total	W			Mercury	FIMS1	DJH	7439-97-6	U		0.00008	mg/L	0.00008	0.00008	0.0002	0.0002	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	363960	0	0	0		0	0	0	0
45823783	SS121907-EB	20712202014	EQBK	SW7470A	12/19/2007	1/0/1900	12/20/2007	20712202014-3	HNO3	7470A_W_EX	total	W			Mercury	FIMS1	DJH	7439-97-6	U		0.00008	mg/L	0.00008	0.00008	0.0002	0.0002	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363960	0	0	0		0	0	0	0
45823784	SS121907-FB	20712202015	FLDBK	SW7470A	12/19/2007	1/0/1900	12/20/2007	20712202015-3	HNO3	7470A_W_EX	total	W			Mercury	FIMS1	DJH	7439-97-6	U		0.00008	mg/L	0.00008	0.00008	0.0002	0.0002	1	1	TRG	12/20/2007	1/0/1900	12/22/2007	1/0/1900	GCAL	3	363960	0	0	0		0	0	0	0
45823785	2WSED9 (1-2)	20712202001	SITE	SW7471A	12/19/2007	1/0/1900	12/20/2007	20712202001-3	NONE	7471A_S_EX	total	SE	D	18.0145	Mercury	FIMS1	DJH	7439-97-6		U	0.024	mg/kg	0.0039	0.0048	0.01	0.012	50	1	TRG	12/20/2007	1/0/1900	12/21/2007	1/0/1900	GCAL	laboratory blank contamination (0.0069 B 3 mg/kg)	363903	0	0	0		0	0	0	0
45823786	2WSED9 MS (1-2)	20712202002	MS	SW7471A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	7471A_S_EX	total	SE	D	18.0145	Mercury	FIMS1	DJH	7439-97-6			0.37	mg/kg	0.0039	0.0048	0.01	0.012	50	1	TRG	12/20/2007	1/0/1900	12/21/2007	1/0/1900	GCAL	3	363903	0.02	0.25	0.3	114	0.02	0	0	0
45823787	2WSED9 MSD (1-2)	20712202003	MSD	SW7471A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	7471A_S_EX	total	SE	D	18.0145	Mercury	FIMS1	DJH	7439-97-6			0.39	mg/kg	0.0039	0.0048	0.01	0.012	50	1	TRG	12/20/2007	1/0/1900	12/21/2007	1/0/1900	GCAL	3	363903	0.02	0.25	0.32	119	2071220 2002 0.02	0.25	0.3	114	6

45823788	LCS for HBN 363852 [DIGM/16787	558105	LCS	SW7471A			12/20/2007			7471A_S_EX	total	SE			Mercury	FIMS1	DJH	7439-97-6			0.25	mg/kg	0.0039	0.0039	0.01	0.01	50	1	TRG	12/20/2007	1/0/1900	12/21/2007	1/0/1900	GCAL	3	363903	0	0.25	0.25	99	0	0	0	0
45823789	MB for HBN 363852 [DIGM/16787]	558104	LB	SW7471A			12/20/2007			7471A_S_EX	total	SE			Mercury	FIMS1	DJH	7439-97-6	B		0.0069	mg/kg	0.0039	0.0039	0.01	0.01	50	1	TRG	12/20/2007	1/0/1900	12/21/2007	1/0/1900	GCAL	3	363903	0	0	0	0		0	0	0
45823790	2WSED9 (1-2)	20712202001	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8081A_S_EX		SE	D	18.0145	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	0.000541	mg/kg	0.00089	0.000541	0.004	0.00243	0.1661	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0			0	0	0
45823791	2WSED9 MS (1-2)	20712202002	MS	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8081A_S_EX		SE	D	18.0145	4,4'-DDD	GCS16A	TLS	72-54-8			0.026	mg/kg	0.00089	0.000543	0.004	0.00244	0.1667	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.021	127	0	0	0	0
45823792	2WSED9 MSD (1-2)	20712202003	MSD	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8081A_S_EX		SE	D	18.0145	4,4'-DDD	GCS16A	TLS	72-54-8			0.028	mg/kg	0.00089	0.000539	0.004	0.00242	0.1656	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.023	139	2071220 2002	0	0.017	0.021	127 9
45823793	LCS for HBN 364075 [EXTO/19106	559286	LCS	SW8081A			12/25/2007			8081A_W_EX		W			4,4'-DDD	GCS18B	TLS	72-54-8			0.00064	mg/L	0.0000058	0.0000029	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.00064	128	0	0	0	0
45823794	LCS for HBN 364231 [EXTO/19121	559660	LCS	SW8081A			12/27/2007			8081A_S_EX		SE			4,4'-DDD	GCS18A	SMH	72-54-8			0.018	mg/kg	0.00089	0.000445	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.018	107	0	0	0	0
45823795	LCSD for HBN 364075 [EXTO/1910	559287	LCSD	SW8081A			12/25/2007			8081A_W_EX		W			4,4'-DDD	GCS18B	TLS	72-54-8			0.000666	mg/L	0.0000058	0.0000029	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000666	133	559286 0	0.0005	0.00064	128 4
45823796	LCSD for HBN 364231 [EXTO/1912	559661	LCSD	SW8081A			12/27/2007			8081A_S_EX		SE			4,4'-DDD	GCS18A	SMH	72-54-8			0.021	mg/kg	0.00089	0.000445	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.021	126	559660 0	0.017	0.018	107 15
45823797	MB for HBN 364075 [EXTO/19106]	559285	LB	SW8081A			12/25/2007			8081A_W_EX		W			4,4'-DDD	GCS18B	TLS	72-54-8	U		0.0000029	mg/L	0.0000058	0.0000029	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0	0		0	0	0	0
45823798	MB for HBN 364231 [EXTO/19121]	559659	LB	SW8081A			12/27/2007			8081A_S_EX		SE			4,4'-DDD	GCS18A	SMH	72-54-8	U		0.000445	mg/kg	0.00089	0.000445	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0	0		0	0	0	0
45823799	SS121907-EB	20712202014	EQBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8081A_W_EX		W			4,4'-DDD	GCS18B	TLS	72-54-8	U		2.96E-06	mg/L	0.0000058	0.00000296	0.0001	0.000051	0.0051	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0
45823800	SS121907-FB	20712202015	FLDBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8081A_W_EX		W			4,4'-DDD	GCS18B	TLS	72-54-8	U		2.99E-06	mg/L	0.0000058	0.00000299	0.0001	0.0000515	0.0052	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0
45823801	2WSED9 (1-2)	20712202001	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8081A_S_EX		SE	D	18.0145	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	0.000468	mg/kg	0.00077	0.000468	0.004	0.00243	0.1661	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0			0	0	0
45823802	2WSED9 MS (1-2)	20712202002	MS	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8081A_S_EX		SE	D	18.0145	4,4'-DDE	GCS16A	TLS	72-55-9			0.026	mg/kg	0.00077	0.00047	0.004	0.00244	0.1667	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.021	127	0	0	0	0
45823803	2WSED9 MSD (1-2)	20712202003	MSD	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8081A_S_EX		SE	D	18.0145	4,4'-DDE	GCS16A	TLS	72-55-9			0.028	mg/kg	0.00077	0.000466	0.004	0.00242	0.1656	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.023	137	2071220 2002	0	0.017	0.021	127 9
45823804	LCS for HBN 364075 [EXTO/19106	559286	LCS	SW8081A			12/25/2007			8081A_W_EX		W			4,4'-DDE	GCS18B	TLS	72-55-9			0.000623	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000623	125	0	0	0	0
45823805	LCS for HBN 364231 [EXTO/19121	559660	LCS	SW8081A			12/27/2007			8081A_S_EX		SE			4,4'-DDE	GCS18A	SMH	72-55-9			0.017	mg/kg	0.00077	0.000385	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.017	102	0	0	0	0
45823806	LCSD for HBN 364075 [EXTO/1910	559287	LCSD	SW8081A			12/25/2007			8081A_W_EX		W			4,4'-DDE	GCS18B	TLS	72-55-9			0.000643	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000643	129	559286 0	0.0005	0.00062	125 3
45823807	LCSD for HBN 364231 [EXTO/1912	559661	LCSD	SW8081A			12/27/2007			8081A_S_EX		SE			4,4'-DDE	GCS18A	SMH	72-55-9			0.019	mg/kg	0.00077	0.000385	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.019	112	559660 0	0.017	0.017	102 11
45823808	MB for HBN 364075 [EXTO/19106]	559285	LB	SW8081A			12/25/2007			8081A_W_EX		W			4,4'-DDE	GCS18B	TLS	72-55-9	U		1.95E-06	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0	0		0	0	0	0
45823809	MB for HBN 364231 [EXTO/19121]	559659	LB	SW8081A			12/27/2007			8081A_S_EX		SE			4,4'-DDE	GCS18A	SMH	72-55-9	U		0.000385	mg/kg	0.00077	0.000385	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0	0		0	0	0	0
45823810	SS121907-EB	20712202014	EQBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8081A_W_EX		W			4,4'-DDE	GCS18B	TLS	72-55-9	U		1.99E-06	mg/L	0.0000039	0.00000199	0.0001	0.000051	0.0051	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0
45823811	SS121907-FB	20712202015	FLDBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8081A_W_EX		W			4,4'-DDE	GCS18B	TLS	72-55-9	U		2.01E-06	mg/L	0.0000039	0.00000201	0.0001	0.0000515	0.0052	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0
45823812	SS-900 (0-0.5)	20712202010	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202010-1	NONE	8081A_S_EX		SE	D	32.4713	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000633	mg/kg	0.00086	0.000633	0.004	0.00294	0.1656	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0			0	0	0
45823813	2WSED9 (1-2)	20712202001	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8081A_S_EX		SE	D	18.0145	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000523	mg/kg	0.00086	0.000523	0.004	0.00243	0.1661	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0			0	0	0
45823814	2WSED9 MS (1-2)	20712202002	MS	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8081A_S_EX		SE	D	18.0145	4,4'-DDT	GCS16A	TLS	50-29-3			0.028	mg/kg	0.00086	0.000524	0.004	0.00244	0.1667	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.023	140	0	0	0	0
45823815	2WSED9 MSD (1-2)	20712202003	MSD	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8081A_S_EX		SE	D	18.0145	4,4'-DDT	GCS16A	TLS	50-29-3			0.031	mg/kg	0.00086	0.000521	0.004	0.00242	0.1656	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.025	152	2071220 2002	0	0.017	0.023	140 8
45823816	3WSED1 (0-0.5)	20712202009	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202009-1	NONE	8081A_S_EX		SE	D	28.7511	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000598	mg/kg	0.00086	0.000598	0.004	0.00278	0.165	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0			0	0	0
45823817	3WSED2 (0-0.5)	20712202008	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202008-1	NONE	8081A_S_EX		SE	D	32.3899	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000634	mg/kg	0.00086	0.000634	0.004	0.00295	0.1661	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0			0	0	0
45823818	3WSED3 (0-0.5)	20712202007	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202007-1	NONE	8081A_S_EX		SE	D	33.6868	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.00064	mg/kg	0.00086	0.00064	0.004	0.00298	0.1645	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0			0	0	0
45823819	3WSED4 (0-0.5)	20712202006	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202006-1	NONE	8081A_S_EX		SE	D	58.4139	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.00103	mg/kg	0.00086	0.00103	0.004	0.00481	0.1667	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0			0	0	0
45823820	3WSED5 (0-0.5)	20712202005	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202005-1	NONE	8081A_S_EX		SE	D	47.6098	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000813	mg/kg	0.00086	0.000813	0.004	0.00378	0.165	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0			0	0	0
45823821	3WSED6 (0-0.5)	20712202004	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202004-1	NONE	8081A_S_EX		SE	D	46.0058	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000794	mg/kg	0.00086	0.000794	0.004	0.00369	0.1661	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0			0	0	0
45823822	3WSED7 (0-0.5)	20712202011	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202011-1	NONE	8081A_S_EX		SE	D	50.4196	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000864	mg/kg	0.00086	0.000864	0.004	0.00402	0.1661	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0			0	0	0
45823823	3WSED8 (0-0.5)	20712202012	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202012-1	NONE	8081A_S_EX		SE	D	27.5504	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	0.000588	mg/kg	0.00086	0.000588	0.004	0.00273	0.165	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0			0	0	0
45823824	LCS for HBN 364075 [EXTO/19106	559286	LCS	SW8081A			12/25/2007			8081A_W_EX		W			4,4'-DDT	GCS18B	TLS	50-29-3			0.000586	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000586	117	0	0	0	0
45823825	LCS for HBN 364231 [EXTO/19121	559660	LCS	SW8081A			12/27/2007			8081A_S_EX		SE			4,4'-DDT	GCS18A	SMH	50-29-3			0.015	mg/kg	0.00086	0.00043	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.015	88	0	0	0	0
45823826	LCSD for HBN 364075 [EXTO/1910	559287	LCSD	SW8081A			12/25/2007			8081A_W_EX		W			4,4'-DDT	GCS18B	TLS	50-29-3			0.000602	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000602	120	559286 0	0.0005	0.00059	117 3
45823827	LCSD for HBN 364231 [EXTO/1912	559661	LCSD	SW8081A			12/27/2007			8081A_S_EX		SE			4,4'-DDT	GCS18A	SMH	50-29-3			0.018	mg/kg	0.00086	0.00043	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.018	105	559660 0	0.017	0.015	88 18

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45823866	2WSED9 MS (1-2)	20712202002	MS	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8081A_S_EX	SE	D	18.0145	beta-BHC	GCS16A	TLS	319-85-7	E		0.026 mg/kg	0.00083	0.000506	0.004	0.00244	0.1667	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.021	126		0	0	0	0	0		
45823867	2WSED9 MSD (1-2)	20712202003	MSD	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8081A_S_EX	SE	D	18.0145	beta-BHC	GCS16A	TLS	319-85-7	E		0.026 mg/kg	0.00083	0.000503	0.004	0.00242	0.1656	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.022	130	2071220 2002	0	0.017	0.021	126	5		
45823868	LCS for HBN 364075 [EXTO/19106	559286	LCS	SW8081A			12/25/2007			8081A_W_EX	W			beta-BHC	GCS18B	TLS	319-85-7	E		0.000555 mg/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000555	111		0	0	0	0			
45823869	LCS for HBN 364231 [EXTO/19121	559660	LCS	SW8081A			12/27/2007			8081A_S_EX	SE			beta-BHC	GCS18A	SMH	319-85-7			0.016 mg/kg	0.00083	0.000415	0.004	0.002	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.016	98		0	0	0	0			
45823870	LCSD for HBN 364075 [EXTO/1910	559287	LCSD	SW8081A			12/25/2007			8081A_W_EX	W			beta-BHC	GCS18B	TLS	319-85-7	E		0.000578 mg/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000578	116	559286	0	0.0005	0.00056	111	4		
45823871	LCSD for HBN 364231 [EXTO/1912	559661	LCSD	SW8081A			12/27/2007			8081A_S_EX	SE			beta-BHC	GCS18A	SMH	319-85-7	E		0.019 mg/kg	0.00083	0.000415	0.004	0.002	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.019	112	559660	0	0.017	0.016	98	17		
45823872	MB for HBN 364075 [EXTO/19106]	559285	LB	SW8081A			12/25/2007			8081A_W_EX	W			beta-BHC	GCS18B	TLS	319-85-7	U		1.35E-06 mg/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0	0			0	0	0	0			
45823873	MB for HBN 364231 [EXTO/19121]	559659	LB	SW8081A			12/27/2007			8081A_S_EX	SE			beta-BHC	GCS18A	SMH	319-85-7	U		0.000415 mg/kg	0.00083	0.000415	0.004	0.002	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0	0			0	0	0	0			
45823874	SS121907-EB	20712202014	EQBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8081A_W_EX	W			beta-BHC	GCS18B	TLS	319-85-7	U		1.38E-06 mg/L	0.0000027	0.00000138	0.00005	0.0000255	0.0051	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0	0			
45823875	SS121907-FB	20712202015	FLDBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8081A_W_EX	W			beta-BHC	GCS18B	TLS	319-85-7	U		1.39E-06 mg/L	0.0000027	0.00000139	0.00005	0.0000258	0.0052	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0	0			
45823876	SS-900 (0-0.5)	20712202010	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202010-1	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.1656	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.023	141			0	0	0				
45823877	2WSED9 (1-2)	20712202001	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.1661	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.017	102			0	0	0				
45823878	2WSED9 MS (1-2)	20712202002	MS	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.1667	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.019	112			0	0	0				
45823879	2WSED9 MSD (1-2)	20712202003	MSD	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.1656	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.02	119	2071220 2002		0.017	0.019	112				
45823880	3WSED1 (0-0.5)	20712202009	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202009-1	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.165	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.016	98			0	0	0				
45823881	3WSED2 (0-0.5)	20712202008	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202008-1	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.1661	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.028	167			0	0	0				
45823882	3WSED3 (0-0.5)	20712202007	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202007-1	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.1645	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.016	0.023	139			0	0	0				
45823883	3WSED4 (0-0.5)	20712202006	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202006-1	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.1667	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.014	83			0	0	0				
45823884	3WSED5 (0-0.5)	20712202005	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202005-1	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.165	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.016	98			0	0	0				
45823885	3WSED6 (0-0.5)	20712202004	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202004-1	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.1661	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.017	102			0	0	0				
45823886	3WSED7 (0-0.5)	20712202011	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202011-1	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.1661	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.022	130			0	0	0				
45823887	3WSED8 (0-0.5)	20712202012	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202012-1	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.165	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.019	116			0	0	0				
45823888	3WSED9 (0-0.5)	20712202013	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202013-1	NONE	8081A_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0		0.1667	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.017	102			0	0	0				
45823889	LCS for HBN 364075 [EXTO/19106	559286	LCS	SW8081A			12/25/2007			8081A_W_EX	W			Decachlorobiphenyl	GCS18B	TLS	2051-24-3			0		0		0.005	1 SUR	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0.5	0.494	99			0	0	0				
45823890	LCS for HBN 364231 [EXTO/19121	559660	LCS	SW8081A			12/27/2007			8081A_S_EX	SE			Decachlorobiphenyl	GCS18A	SMH	2051-24-3			0		0		0.1667	1 SUR	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	16.7	15	90			0	0	0				
45823891	LCSD for HBN 364075 [EXTO/1910	559287	LCSD	SW8081A			12/25/2007			8081A_W_EX	W			Decachlorobiphenyl	GCS18B	TLS	2051-24-3			0		0		0.005	1 SUR	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0.5	0.512	102	559286		0.5	0.494	99	4			
45823892	LCSD for HBN 364231 [EXTO/1912	559661	LCSD	SW8081A			12/27/2007			8081A_S_EX	SE			Decachlorobiphenyl	GCS18A	SMH	2051-24-3			0		0		0.1667	1 SUR	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	16.7	16.6	100	559660		16.7	15	90	10			
45823893	MB for HBN 364075 [EXTO/19106]	559285	LB	SW8081A			12/25/2007			8081A_W_EX	W			Decachlorobiphenyl	GCS18B	TLS	2051-24-3			0		0		0.005	1 SUR	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0.5	0.442	88			0	0	0				
45823894	MB for HBN 364231 [EXTO/19121]	559659	LB	SW8081A			12/27/2007			8081A_S_EX	SE			Decachlorobiphenyl	GCS18A	SMH	2051-24-3			0		0		0.1667	1 SUR	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	16.7	13.7	82			0	0	0				
45823895	SS121907-EB	20712202014	EQBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8081A_W_EX	W			Decachlorobiphenyl	GCS18B	TLS	2051-24-3			0		0		0.0051	1 SUR	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0.00051	0.000247	48			0	0	0				
45823896	SS121907-FB	20712202015	FLDBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8081A_W_EX	W			Decachlorobiphenyl	GCS18B	TLS	2051-24-3			0		0		0.0052	1 SUR	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0.00052	0.000381	74			0	0	0				
45823897	2WSED9 (1-2)	20712202001	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8081A_S_EX	SE	D	18.0145	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000529 mg/kg	0.00087	0.000529	0.002	0.00122	0.1661	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0			0	0	0				
45823898	2WSED9 MS (1-2)	20712202002	MS	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8081A_S_EX	SE	D	18.0145	delta-BHC	GCS16A	TLS	319-86-8	E		0.026 mg/kg	0.00087	0.000531	0.002	0.00122	0.1667	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.021	128		0	0	0	0			
45823899	2WSED9 MSD (1-2)	20712202003	MSD	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8081A_S_EX	SE	D	18.0145	delta-BHC	GCS16A	TLS	319-86-8	E		0.028 mg/kg	0.00087	0.000527	0.002	0.00121	0.1656	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.023	138	2071220 2002	0	0.017	0.021	128	9		
45823900	LCS for HBN 364075 [EXTO/19106	559286	LCS	SW8081A			12/25/2007			8081A_W_EX	W			delta-BHC	GCS18B	TLS	319-86-8	E		0.000668 mg/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000668	134		0	0	0	0			
45823901	LCS for HBN 364231 [EXTO/19121	559660	LCS	SW8081A			12/27/2007			8081A_S_EX	SE			delta-BHC	GCS18A	SMH	319-86-8			0.00805 mg/kg	0.00087	0.000435	0.002	0.001	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.00805	48		0	0	0	0			
45823902	LCSD for HBN 364075 [EXTO/1910	559287	LCSD	SW8081A			12/25/2007			8081A_W_EX	W			delta-BHC	GCS18B	TLS	319-86-8	E		0.00069 mg/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.00069	138	559286	0	0.0005	0.00067	134	3		
45823903	LCSD for HBN 364231 [EXTO/1912	559661	LCSD	SW8081A			12/27/2007			8081A_S_EX	SE			delta-BHC	GCS18A	SMH	319-86-8	E		0.018 mg/kg	0.00087	0.000435	0.002	0.001	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.018	105	559660	0	0.017	0.00805	48	76		
45823904	MB for HBN 364075 [EXTO/19106]	559285	LB	SW8081A			12/25/2007			8081A_W_EX	W			delta-BHC	GCS18B	TLS	319-86-8	U		1.35E-06 mg/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0	0			0	0	0	0			
45823905	MB for HBN 364231 [EXTO/19121]	559659	LB	SW8081A			12/27/2007			8081A_S_EX	SE			delta-BHC	GCS18A	SMH	319-86-8	U		0.000435 mg/kg	0.00087	0.000435	0.002	0.001	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0	0			0	0	0	0			

45823906	SS121907-EB	20712202014	EQBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8081A_W_EX	W			delta-BHC	GCS18B	TLS	319-86-8	U		1.38E-06 mg/L	0.0000027	0.00000138	0.00005	0.0000255	0.0051	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0		0	0	0			
45823907	SS121907-FB	20712202015	FLDBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8081A_W_EX	W			delta-BHC	GCS18B	TLS	319-86-8	U		1.39E-06 mg/L	0.0000027	0.00000139	0.00005	0.0000258	0.0052	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0		0	0	0			
45823908	SS-900 (0-0.5)	20712202010	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202010-1	NONE	8081A_S_EX	SE	D	32.4713	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000552 mg/kg	0.00075	0.000552	0.004	0.00294	0.1656	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0		0	0	0			
45823909	2WSED9 (1-2)	20712202001	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8081A_S_EX	SE	D	18.0145	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000456 mg/kg	0.00075	0.000456	0.004	0.00243	0.1661	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0		0	0	0			
45823910	2WSED9 MS (1-2)	20712202002	MS	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8081A_S_EX	SE	D	18.0145	Dieldrin	GCS16A	TLS	60-57-1			0.026 mg/kg	0.00075	0.000457	0.004	0.00244	0.1667	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.022	130	0	0	0	0			
45823911	2WSED9 MSD (1-2)	20712202003	MSD	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8081A_S_EX	SE	D	18.0145	Dieldrin	GCS16A	TLS	60-57-1			0.028 mg/kg	0.00075	0.000454	0.004	0.00242	0.1656	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.023	141	2071220 2002	0	0.017	0.022	130	4
45823912	3WSED8 (0-0.5)	20712202012	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202012-1	NONE	8081A_S_EX	SE	D	27.5504	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000512 mg/kg	0.00075	0.000512	0.004	0.00273	0.165	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0		0	0	0			
45823913	3WSED9 (0-0.5)	20712202013	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202013-1	NONE	8081A_S_EX	SE	D	40.0266	Dieldrin	GCS16A	TLS	60-57-1	U	none	0.000625 mg/kg	0.00075	0.000625	0.004	0.00333	0.1667	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0		0	0	0			
45823914	LCS for HBN 364075 [EXTO/19106	559286	LCS	SW8081A			12/25/2007			8081A_W_EX	W			Dieldrin	GCS18B	TLS	60-57-1			0.000633 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000633	127	0	0	0	0			
45823915	LCS for HBN 364231 [EXTO/19121	559660	LCS	SW8081A			12/27/2007			8081A_S_EX	SE			Dieldrin	GCS18A	SMH	60-57-1			0.017 mg/kg	0.00075	0.000375	0.004	0.002	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.017	102	0	0	0	0			
45823916	LCSD for HBN 364075 [EXTO/1910	559287	LCSD	SW8081A			12/25/2007			8081A_W_EX	W			Dieldrin	GCS18B	TLS	60-57-1			0.000653 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000653	131	559286	0	0.0005	0.00063	127	3
45823917	LCSD for HBN 364231 [EXTO/1912	559661	LCSD	SW8081A			12/27/2007			8081A_S_EX	SE			Dieldrin	GCS18A	SMH	60-57-1			0.019 mg/kg	0.00075	0.000375	0.004	0.002	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.019	115	559660	0	0.017	0.017	102	11
45823918	MB for HBN 364075 [EXTO/19106]	559285	LB	SW8081A			12/25/2007			8081A_W_EX	W			Dieldrin	GCS18B	TLS	60-57-1	U		4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0	0		0	0	0			
45823919	MB for HBN 364231 [EXTO/19121]	559659	LB	SW8081A			12/27/2007			8081A_S_EX	SE			Dieldrin	GCS18A	SMH	60-57-1	U		0.000375 mg/kg	0.00075	0.000375	0.004	0.002	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0	0		0	0	0			
45823920	SS121907-EB	20712202014	EQBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8081A_W_EX	W			Dieldrin	GCS18B	TLS	60-57-1	U		4.34E-06 mg/L	0.0000085	0.00000434	0.0001	0.000051	0.0051	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0		0	0	0			
45823921	SS121907-FB	20712202015	FLDBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8081A_W_EX	W			Dieldrin	GCS18B	TLS	60-57-1	U		4.38E-06 mg/L	0.0000085	0.00000438	0.0001	0.0000515	0.0052	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0		0	0	0			
45823922	2WSED9 (1-2)	20712202001	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8081A_S_EX	SE	D	18.0145	Endosulfan I	GCS16A	TLS	959-98-8	U	none	0.000438 mg/kg	0.00072	0.000438	0.002	0.00122	0.1661	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0		0	0	0			
45823923	2WSED9 MS (1-2)	20712202002	MS	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8081A_S_EX	SE	D	18.0145	Endosulfan I	GCS16A	TLS	959-98-8			0.018 mg/kg	0.00072	0.000439	0.002	0.00122	0.1667	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.015	89	0	0	0	0			
45823924	2WSED9 MSD (1-2)	20712202003	MSD	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8081A_S_EX	SE	D	18.0145	Endosulfan I	GCS16A	TLS	959-98-8			0.019 mg/kg	0.00072	0.000436	0.002	0.00121	0.1656	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.016	94	2071220 2002	0	0.017	0.015	89	6
45823925	LCS for HBN 364075 [EXTO/19106	559286	LCS	SW8081A			12/25/2007			8081A_W_EX	W			Endosulfan I	GCS18B	TLS	959-98-8			0.000468 mg/L	0.0000065	0.00000325	0.00005	0.000025	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000468	94	0	0	0	0			
45823926	LCS for HBN 364231 [EXTO/19121	559660	LCS	SW8081A			12/27/2007			8081A_S_EX	SE			Endosulfan I	GCS18A	SMH	959-98-8			0.011 mg/kg	0.00072	0.00036	0.002	0.001	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.011	68	0	0	0	0			
45823927	LCSD for HBN 364075 [EXTO/1910	559287	LCSD	SW8081A			12/25/2007			8081A_W_EX	W			Endosulfan I	GCS18B	TLS	959-98-8	E		0.000501 mg/L	0.0000065	0.00000325	0.00005	0.000025	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000501	100	559286	0	0.0005	0.00047	94	7
45823928	LCSD for HBN 364231 [EXTO/1912	559661	LCSD	SW8081A			12/27/2007			8081A_S_EX	SE			Endosulfan I	GCS18A	SMH	959-98-8			0.013 mg/kg	0.00072	0.00036	0.002	0.001	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.013	77	559660	0	0.017	0.011	68	17
45823929	MB for HBN 364075 [EXTO/19106]	559285	LB	SW8081A			12/25/2007			8081A_W_EX	W			Endosulfan I	GCS18B	TLS	959-98-8	U		3.25E-06 mg/L	0.0000065	0.00000325	0.00005	0.000025	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0	0		0	0	0			
45823930	MB for HBN 364231 [EXTO/19121]	559659	LB	SW8081A			12/27/2007			8081A_S_EX	SE			Endosulfan I	GCS18A	SMH	959-98-8	U		0.00036 mg/kg	0.00072	0.00036	0.002	0.001	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0	0		0	0	0			
45823931	SS121907-EB	20712202014	EQBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8081A_W_EX	W			Endosulfan I	GCS18B	TLS	959-98-8	U		3.32E-06 mg/L	0.0000065	0.00000332	0.00005	0.0000255	0.0051	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0		0	0	0			
45823932	SS121907-FB	20712202015	FLDBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8081A_W_EX	W			Endosulfan I	GCS18B	TLS	959-98-8	U		3.35E-06 mg/L	0.0000065	0.00000335	0.00005	0.0000258	0.0052	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0		0	0	0			
45823933	2WSED9 (1-2)	20712202001	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8081A_S_EX	SE	D	18.0145	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	0.000529 mg/kg	0.00087	0.000529	0.004	0.00243	0.1661	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0		0	0	0			
45823934	2WSED9 MS (1-2)	20712202002	MS	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8081A_S_EX	SE	D	18.0145	Endosulfan II	GCS16A	TLS	33213-65-9			0.022 mg/kg	0.00087	0.000531	0.004	0.00244	0.1667	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.018	110	0	0	0	0			
45823935	2WSED9 MSD (1-2)	20712202003	MSD	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8081A_S_EX	SE	D	18.0145	Endosulfan II	GCS16A	TLS	33213-65-9			0.024 mg/kg	0.00087	0.000527	0.004	0.00242	0.1656	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.02	118	2071220 2002	0	0.017	0.018	110	11
45823936	LCS for HBN 364075 [EXTO/19106	559286	LCS	SW8081A			12/25/2007			8081A_W_EX	W			Endosulfan II	GCS18B	TLS	33213-65-9			0.000528 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000528	106	0	0	0	0			
45823937	LCS for HBN 364231 [EXTO/19121	559660	LCS	SW8081A			12/27/2007			8081A_S_EX	SE			Endosulfan II	GCS18A	SMH	33213-65-9			0.015 mg/kg	0.00087	0.000435	0.004	0.002	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.015	88	0	0	0	0			
45823938	LCSD for HBN 364075 [EXTO/1910	559287	LCSD	SW8081A			12/25/2007			8081A_W_EX	W			Endosulfan II	GCS18B	TLS	33213-65-9			0.00055 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.00055	110	559286	0	0.0005	0.00053	106	4
45823939	LCSD for HBN 364231 [EXTO/1912	559661	LCSD	SW8081A			12/27/2007			8081A_S_EX	SE			Endosulfan II	GCS18A	SMH	33213-65-9			0.017 mg/kg	0.00087	0.000435	0.004	0.002	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.017	100	559660	0	0.017	0.015	88	13
45823940	MB for HBN 364075 [EXTO/19106]	559285	LB	SW8081A			12/25/2007			8081A_W_EX	W			Endosulfan II	GCS18B	TLS	33213-65-9	U		0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0	0		0	0	0			
45823941	MB for HBN 364231 [EXTO/19121]	559659	LB	SW8081A			12/27/2007			8081A_S_EX	SE			Endosulfan II	GCS18A	SMH	33213-65-9	U		0.000435 mg/kg	0.00087	0.000435	0.004	0.002	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0	0		0	0	0			
45823942	SS121907-EB	20712202014	EQBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8081A_W_EX	W			Endosulfan II	GCS18B	TLS	33213-65-9	U		1.84E-06 mg/L	0.0000036	0.00000184	0.0001	0.000051	0.0051	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0		0	0	0			
45823943	SS121907-FB	20712202015	FLDBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8081A_W_EX	W			Endosulfan II	GCS18B	TLS	33213-65-9	U		1.86E-06 mg/L	0.0000036	0.00000186	0.0001	0.0000515	0.0052	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0		0	0	0			
45823944	2WSED9 (1-2)	20712202001	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8081A_S_EX	SE	D	18.0145	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	0.000553 mg/kg	0.00091	0.000553	0.004	0.00243	0.1661	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0		0	0	0			
45823945	2WSED9 MS (1-2)	20712202002	MS	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8081A_S_EX	SE	D	18.0145	Endosulfan sulfate	GCS16A	TLS	1031-07-8			0.026 mg/kg	0.00091	0.000555	0.004	0.00244	0.1667	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.021	127	0	0	0	0			

45823946	2WSED9 MSD (1-2)	20712202003	MSD	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8081A_S_EX	SE	D	18.0145	Endosulfan sulfate	GCS16A	TLS	1031-07-8			0.028	mg/kg	0.00091	0.000551	0.004	0.00242	0.1656	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.023	137	2071220 2002	0	0.017	0.021	127	9
45823947	LCS for HBN 364075 [EXTO/19106	559286	LCS	SW8081A			12/25/2007			8081A_W_EX	W			Endosulfan sulfate	GCS18B	TLS	1031-07-8			0.000623	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000623	125		0	0	0	0	
45823948	LCS for HBN 364231 [EXTO/19121	559660	LCS	SW8081A			12/27/2007			8081A_S_EX	SE			Endosulfan sulfate	GCS18A	SMH	1031-07-8			0.012	mg/kg	0.00091	0.000455	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.012	70		0	0	0	0	
45823949	LCSD for HBN 364075 [EXTO/1910	559287	LCSD	SW8081A			12/25/2007			8081A_W_EX	W			Endosulfan sulfate	GCS18B	TLS	1031-07-8			0.000644	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000644	129	559286	0	0.0005	0.00062	125	3
45823950	LCSD for HBN 364231 [EXTO/1912	559661	LCSD	SW8081A			12/27/2007			8081A_S_EX	SE			Endosulfan sulfate	GCS18A	SMH	1031-07-8			0.019	mg/kg	0.00091	0.000455	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.019	112	559660	0	0.017	0.012	70	45
45823951	MB for HBN 364075 [EXTO/19106]	559285	LB	SW8081A			12/25/2007			8081A_W_EX	W			Endosulfan sulfate	GCS18B	TLS	1031-07-8	U		0.0000016	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0	0			0	0	0	0	
45823952	MB for HBN 364231 [EXTO/19121]	559659	LB	SW8081A			12/27/2007			8081A_S_EX	SE			Endosulfan sulfate	GCS18A	SMH	1031-07-8	U		0.000455	mg/kg	0.00091	0.000455	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0	0			0	0	0	0	
45823953	SS121907-EB	20712202014	EQBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8081A_W_EX	W			Endosulfan sulfate	GCS18B	TLS	1031-07-8	U		1.63E-06	mg/L	0.0000032	0.00000163	0.0001	0.000051	0.0051	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0	0	
45823954	SS121907-FB	20712202015	FLDBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8081A_W_EX	W			Endosulfan sulfate	GCS18B	TLS	1031-07-8	U		1.65E-06	mg/L	0.0000032	0.00000165	0.0001	0.0000515	0.0052	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0	0	
45823955	2WSED9 (1-2)	20712202001	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8081A_S_EX	SE	D	18.0145	Endrin	GCS16A	TLS	72-20-8	U	none	0.000547	mg/kg	0.0009	0.000547	0.004	0.00243	0.1661	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0			0	0	0	0	
45823956	2WSED9 MS (1-2)	20712202002	MS	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8081A_S_EX	SE	D	18.0145	Endrin	GCS16A	TLS	72-20-8			0.026	mg/kg	0.0009	0.000549	0.004	0.00244	0.1667	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.022	130		0	0	0	0	
45823957	2WSED9 MSD (1-2)	20712202003	MSD	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8081A_S_EX	SE	D	18.0145	Endrin	GCS16A	TLS	72-20-8			0.029	mg/kg	0.0009	0.000545	0.004	0.00242	0.1656	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.024	143	2071220 2002	0	0.017	0.022	130	9
45823958	LCS for HBN 364075 [EXTO/19106	559286	LCS	SW8081A			12/25/2007			8081A_W_EX	W			Endrin	GCS18B	TLS	72-20-8			0.000605	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000605	121		0	0	0	0	
45823959	LCS for HBN 364231 [EXTO/19121	559660	LCS	SW8081A			12/27/2007			8081A_S_EX	SE			Endrin	GCS18A	SMH	72-20-8			0.017	mg/kg	0.0009	0.00045	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.017	100		0	0	0	0	
45823960	LCSD for HBN 364075 [EXTO/1910	559287	LCSD	SW8081A			12/25/2007			8081A_W_EX	W			Endrin	GCS18B	TLS	72-20-8			0.000615	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000615	123	559286	0	0.0005	0.00061	121	2
45823961	LCSD for HBN 364231 [EXTO/1912	559661	LCSD	SW8081A			12/27/2007			8081A_S_EX	SE			Endrin	GCS18A	SMH	72-20-8			0.019	mg/kg	0.0009	0.00045	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.019	113	559660	0	0.017	0.017	100	11
45823962	MB for HBN 364075 [EXTO/19106]	559285	LB	SW8081A			12/25/2007			8081A_W_EX	W			Endrin	GCS18B	TLS	72-20-8	U		1.95E-06	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0	0			0	0	0	0	
45823963	MB for HBN 364231 [EXTO/19121]	559659	LB	SW8081A			12/27/2007			8081A_S_EX	SE			Endrin	GCS18A	SMH	72-20-8	U		0.00045	mg/kg	0.0009	0.00045	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0	0			0	0	0	0	
45823964	SS121907-EB	20712202014	EQBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8081A_W_EX	W			Endrin	GCS18B	TLS	72-20-8	U		1.99E-06	mg/L	0.0000039	0.00000199	0.0001	0.000051	0.0051	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0	0	
45823965	SS121907-FB	20712202015	FLDBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8081A_W_EX	W			Endrin	GCS18B	TLS	72-20-8	U		2.01E-06	mg/L	0.0000039	0.00000201	0.0001	0.0000515	0.0052	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0	0	
45823966	2WSED9 (1-2)	20712202001	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8081A_S_EX	SE	D	18.0145	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	0.000608	mg/kg	0.001	0.000608	0.004	0.00243	0.1661	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0			0	0	0	0	
45823967	2WSED9 MS (1-2)	20712202002	MS	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8081A_S_EX	SE	D	18.0145	Endrin aldehyde	GCS16A	TLS	7421-93-4			0.025	mg/kg	0.001	0.00061	0.004	0.00244	0.1667	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.021	124		0	0	0	0	
45823968	2WSED9 MSD (1-2)	20712202003	MSD	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8081A_S_EX	SE	D	18.0145	Endrin aldehyde	GCS16A	TLS	7421-93-4			0.026	mg/kg	0.001	0.000606	0.004	0.00242	0.1656	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.022	131	2071220 2002	0	0.017	0.021	124	5
45823969	LCS for HBN 364075 [EXTO/19106	559286	LCS	SW8081A			12/25/2007			8081A_W_EX	W			Endrin aldehyde	GCS18B	TLS	7421-93-4			0.000565	mg/L	0.0000035	0.00000175	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000565	113		0	0	0	0	
45823970	LCS for HBN 364231 [EXTO/19121	559660	LCS	SW8081A			12/27/2007			8081A_S_EX	SE			Endrin aldehyde	GCS18A	SMH	7421-93-4			0.017	mg/kg	0.001	0.0005	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.017	100		0	0	0	0	
45823971	LCSD for HBN 364075 [EXTO/1910	559287	LCSD	SW8081A			12/25/2007			8081A_W_EX	W			Endrin aldehyde	GCS18B	TLS	7421-93-4			0.000592	mg/L	0.0000035	0.00000175	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000592	118	559286	0	0.0005	0.00057	113	5
45823972	LCSD for HBN 364231 [EXTO/1912	559661	LCSD	SW8081A			12/27/2007			8081A_S_EX	SE			Endrin aldehyde	GCS18A	SMH	7421-93-4			0.019	mg/kg	0.001	0.0005	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.019	113	559660	0	0.017	0.017	100	11
45823973	MB for HBN 364075 [EXTO/19106]	559285	LB	SW8081A			12/25/2007			8081A_W_EX	W			Endrin aldehyde	GCS18B	TLS	7421-93-4	U		1.75E-06	mg/L	0.0000035	0.00000175	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0	0			0	0	0	0	
45823974	MB for HBN 364231 [EXTO/19121]	559659	LB	SW8081A			12/27/2007			8081A_S_EX	SE			Endrin aldehyde	GCS18A	SMH	7421-93-4	U		0.0005	mg/kg	0.001	0.0005	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0	0			0	0	0	0	
45823975	SS121907-EB	20712202014	EQBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8081A_W_EX	W			Endrin aldehyde	GCS18B	TLS	7421-93-4	U		1.79E-06	mg/L	0.0000035	0.00000179	0.0001	0.000051	0.0051	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0	0	
45823976	SS121907-FB	20712202015	FLDBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8081A_W_EX	W			Endrin aldehyde	GCS18B	TLS	7421-93-4	U		0.0000018	mg/L	0.0000035	0.0000018	0.0001	0.0000515	0.0052	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0	0	
45823977	2WSED9 (1-2)	20712202001	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8081A_S_EX	SE	D	18.0145	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	0.000553	mg/kg	0.00091	0.000553	0.004	0.00243	0.1661	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0			0	0	0	0	
45823978	2WSED9 MS (1-2)	20712202002	MS	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8081A_S_EX	SE	D	18.0145	Endrin ketone	GCS16A	TLS	53494-70-5			0.027	mg/kg	0.00091	0.000555	0.004	0.00244	0.1667	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.022	133		0	0	0	0	
45823979	2WSED9 MSD (1-2)	20712202003	MSD	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8081A_S_EX	SE	D	18.0145	Endrin ketone	GCS16A	TLS	53494-70-5			0.029	mg/kg	0.00091	0.000551	0.004	0.00242	0.1656	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.024	144	2071220 2002	0	0.017	0.022	133	9
45823980	LCS for HBN 364075 [EXTO/19106	559286	LCS	SW8081A			12/25/2007			8081A_W_EX	W			Endrin ketone	GCS18B	TLS	53494-70-5			0.000616	mg/L	0.0000033	0.00000165	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000616	123		0	0	0	0	
45823981	LCS for HBN 364231 [EXTO/19121	559660	LCS	SW8081A			12/27/2007			8081A_S_EX	SE			Endrin ketone	GCS18A	SMH	53494-70-5			0.017	mg/kg	0.00091	0.000455	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.017	104		0	0	0	0	
45823982	LCSD for HBN 364075 [EXTO/1910	559287	LCSD	SW8081A			12/25/2007			8081A_W_EX	W			Endrin ketone	GCS18B	TLS	53494-70-5			0.000644	mg/L	0.0000033	0.00000165	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000644	129	559286	0	0.0005	0.00062	123	4

45823983	LCSD for HBN 364231 [EXTO/1912	559661	LCSD	SW8081A			12/27/2007			8081A_S_EX	SE			Endrin ketone	GCS18A	SMH	53494-70-5			0.02	mg/kg	0.00091	0.000455	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.02	119	559660	0	0.017	0.017	104	16
45823984	MB for HBN 364075 [EXTO/19106]	559285	LB	SW8081A			12/25/2007			8081A_W_EX	W			Endrin ketone	GCS18B	TLS	53494-70-5	U		1.65E-06	mg/L	0.0000033	0.00000165	0.0001	0.00005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0	0			0	0	0	
45823985	MB for HBN 364231 [EXTO/19121]	559659	LB	SW8081A			12/27/2007			8081A_S_EX	SE			Endrin ketone	GCS18A	SMH	53494-70-5	U		0.000455	mg/kg	0.00091	0.000455	0.004	0.002	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0	0			0	0	0	
45823986	SS121907-EB	20712202014	EQBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8081A_W_EX	W			Endrin ketone	GCS18B	TLS	53494-70-5	U		1.68E-06	mg/L	0.0000033	0.00000168	0.0001	0.000051	0.0051	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0	
45823987	SS121907-FB	20712202015	FLDBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8081A_W_EX	W			Endrin ketone	GCS18B	TLS	53494-70-5	U		0.0000017	mg/L	0.0000033	0.0000017	0.0001	0.0000515	0.0052	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0	
45823988	2WSED9 (1-2)	20712202001	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8081A_S_EX	SE	D	18.0145	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	0.000383	mg/kg	0.00063	0.000383	0.002	0.00122	0.1661	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0			0	0	0	
45823989	2WSED9 MS (1-2)	20712202002	MS	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8081A_S_EX	SE	D	18.0145	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	E		0.026	mg/kg	0.00063	0.000384	0.002	0.00122	0.1667	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.021	127	0	0	0	0	0	
45823990	2WSED9 MSD (1-2)	20712202003	MSD	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8081A_S_EX	SE	D	18.0145	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	E		0.028	mg/kg	0.00063	0.000382	0.002	0.00121	0.1656	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.023	138	2071220 2002	0	0.017	0.021	127	9
45823991	LCS for HBN 364075 [EXTO/19106	559286	LCS	SW8081A			12/25/2007			8081A_W_EX	W			gamma-BHC (Lindane)	GCS18B	TLS	58-89-9	E		0.000618	mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000618	124	0	0	0	0	
45823992	LCS for HBN 364231 [EXTO/19121	559660	LCS	SW8081A			12/27/2007			8081A_S_EX	SE			gamma-BHC (Lindane)	GCS18A	SMH	58-89-9			0.015	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.015	91	0	0	0	0	
45823993	LCSD for HBN 364075 [EXTO/1910	559287	LCSD	SW8081A			12/25/2007			8081A_W_EX	W			gamma-BHC (Lindane)	GCS18B	TLS	58-89-9	E		0.00064	mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.00064	128	559286	0	0.0005	0.00062	124	3
45823994	LCSD for HBN 364231 [EXTO/1912	559661	LCSD	SW8081A			12/27/2007			8081A_S_EX	SE			gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	E		0.018	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.018	109	559660	0	0.017	0.015	91	18
45823995	MB for HBN 364075 [EXTO/19106]	559285	LB	SW8081A			12/25/2007			8081A_W_EX	W			gamma-BHC (Lindane)	GCS18B	TLS	58-89-9	U		1.25E-06	mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0	0			0	0	0	
45823996	MB for HBN 364231 [EXTO/19121]	559659	LB	SW8081A			12/27/2007			8081A_S_EX	SE			gamma-BHC (Lindane)	GCS18A	SMH	58-89-9	U		0.000315	mg/kg	0.00063	0.000315	0.002	0.001	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0	0			0	0	0	
45823997	SS121907-EB	20712202014	EQBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8081A_W_EX	W			gamma-BHC (Lindane)	GCS18B	TLS	58-89-9	U		1.28E-06	mg/L	0.0000025	0.00000128	0.00005	0.0000255	0.0051	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0	
45823998	SS121907-FB	20712202015	FLDBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8081A_W_EX	W			gamma-BHC (Lindane)	GCS18B	TLS	58-89-9	U		1.29E-06	mg/L	0.0000025	0.00000129	0.00005	0.0000258	0.0052	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0	
45823999	2WSED9 (1-2)	20712202001	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8081A_S_EX	SE	D	18.0145	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	0.000444	mg/kg	0.00073	0.000444	0.002	0.00122	0.1661	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0			0	0	0	
45824000	2WSED9 MS (1-2)	20712202002	MS	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8081A_S_EX	SE	D	18.0145	gamma-Chlordane	GCS16A	TLS	5103-74-2	E		0.029	mg/kg	0.00073	0.000445	0.002	0.00122	0.1667	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.024	144	0	0	0	0	0	
45824001	2WSED9 MSD (1-2)	20712202003	MSD	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8081A_S_EX	SE	D	18.0145	gamma-Chlordane	GCS16A	TLS	5103-74-2	E		0.031	mg/kg	0.00073	0.000442	0.002	0.00121	0.1656	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.025	152	2071220 2002	0	0.017	0.024	144	4
45824002	LCS for HBN 364075 [EXTO/19106	559286	LCS	SW8081A			12/25/2007			8081A_W_EX	W			gamma-Chlordane	GCS18B	TLS	5103-74-2	E		0.000641	mg/L	0.00001	0.00000515	0.00005	0.000025	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000641	128	0	0	0	0	
45824003	LCS for HBN 364231 [EXTO/19121	559660	LCS	SW8081A			12/27/2007			8081A_S_EX	SE			gamma-Chlordane	GCS18A	SMH	5103-74-2			0.016	mg/kg	0.00073	0.000365	0.002	0.001	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.016	98	0	0	0	0	
45824004	LCSD for HBN 364075 [EXTO/1910	559287	LCSD	SW8081A			12/25/2007			8081A_W_EX	W			gamma-Chlordane	GCS18B	TLS	5103-74-2	E		0.000661	mg/L	0.00001	0.00000515	0.00005	0.000025	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000661	132	559286	0	0.0005	0.00064	128	3
45824005	LCSD for HBN 364231 [EXTO/1912	559661	LCSD	SW8081A			12/27/2007			8081A_S_EX	SE			gamma-Chlordane	GCS18A	SMH	5103-74-2	E		0.019	mg/kg	0.00073	0.000365	0.002	0.001	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.019	111	559660	0	0.017	0.016	98	17
45824006	MB for HBN 364075 [EXTO/19106]	559285	LB	SW8081A			12/25/2007			8081A_W_EX	W			gamma-Chlordane	GCS18B	TLS	5103-74-2	U		5.15E-06	mg/L	0.00001	0.00000515	0.00005	0.000025	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0	0			0	0	0	
45824007	MB for HBN 364231 [EXTO/19121]	559659	LB	SW8081A			12/27/2007			8081A_S_EX	SE			gamma-Chlordane	GCS18A	SMH	5103-74-2	U		0.000365	mg/kg	0.00073	0.000365	0.002	0.001	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0	0			0	0	0	
45824008	SS121907-EB	20712202014	EQBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8081A_W_EX	W			gamma-Chlordane	GCS18B	TLS	5103-74-2	U		5.26E-06	mg/L	0.00001	0.00000526	0.00005	0.0000255	0.0051	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0	
45824009	SS121907-FB	20712202015	FLDBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8081A_W_EX	W			gamma-Chlordane	GCS18B	TLS	5103-74-2	U		5.31E-06	mg/L	0.00001	0.00000531	0.00005	0.0000258	0.0052	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0	
45824010	2WSED9 (1-2)	20712202001	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8081A_S_EX	SE	D	18.0145	Heptachlor	GCS16A	TLS	76-44-8	U	none	0.000407	mg/kg	0.00067	0.000407	0.002	0.00122	0.1661	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0			0	0	0	
45824011	2WSED9 MS (1-2)	20712202002	MS	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8081A_S_EX	SE	D	18.0145	Heptachlor	GCS16A	TLS	76-44-8	E		0.025	mg/kg	0.00067	0.000409	0.002	0.00122	0.1667	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.02	122	0	0	0	0	0	
45824012	2WSED9 MSD (1-2)	20712202003	MSD	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8081A_S_EX	SE	D	18.0145	Heptachlor	GCS16A	TLS	76-44-8	E		0.027	mg/kg	0.00067	0.000406	0.002	0.00121	0.1656	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.022	132	2071220 2002	0	0.017	0.02	122	10
45824013	LCS for HBN 364075 [EXTO/19106	559286	LCS	SW8081A			12/25/2007			8081A_W_EX	W			Heptachlor	GCS18B	TLS	76-44-8	E		0.00058	mg/L	0.0000052	0.0000026	0.00005	0.000025	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.00058	116	0	0	0	0	
45824014	LCS for HBN 364231 [EXTO/19121	559660	LCS	SW8081A			12/27/2007			8081A_S_EX	SE			Heptachlor	GCS18A	SMH	76-44-8			0.013	mg/kg	0.00067	0.000335	0.002	0.001	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.013	76	0	0	0	0	
45824015	LCSD for HBN 364075 [EXTO/1910	559287	LCSD	SW8081A			12/25/2007			8081A_W_EX	W			Heptachlor	GCS18B	TLS	76-44-8	E		0.000598	mg/L	0.0000052	0.0000026	0.00005	0.000025	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000598	120	559286	0	0.0005	0.00058	116	3
45824016	LCSD for HBN 364231 [EXTO/1912	559661	LCSD	SW8081A			12/27/2007			8081A_S_EX	SE			Heptachlor	GCS18A	SMH	76-44-8	E		0.017	mg/kg	0.00067	0.000335	0.002	0.001	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.017	104	559660	0	0.017	0.013	76	27
45824017	MB for HBN 364075 [EXTO/19106]	559285	LB	SW8081A			12/25/2007			8081A_W_EX	W			Heptachlor	GCS18B	TLS	76-44-8	U		0.0000026	mg/L	0.0000052	0.0000026	0.00005	0.000025	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0	0			0	0	0	
45824018	MB for HBN 364231 [EXTO/19121]	559659	LB	SW8081A			12/27/2007			8081A_S_EX	SE			Heptachlor	GCS18A	SMH	76-44-8	U		0.000335	mg/kg	0.00067	0.000335	0.002	0.001	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0	0			0	0	0	
45824019	SS121907-EB	20712202014	EQBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8081A_W_EX	W			Heptachlor	GCS18B	TLS	76-44-8	U		2.65E-06	mg/L	0.0000052	0.00000265	0.00005	0.0000255	0.0051	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0	
45824020	SS121907-FB	20712202015	FLDBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8081A_W_EX	W			Heptachlor	GCS18B	TLS	76-44-8	U		2.68E-06	mg/L	0.0000052	0.00000268	0.00005	0.0000258	0.0052	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0			0	0	0	

45824021	2WSED9 (1-2)	20712202001	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8081A_S_EX	SE	D	18.0145	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	0.000438 mg/kg	0.00072	0.000438	0.002	0.00122	0.1661	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0		0	0	0
45824022	2WSED9 MS (1-2)	20712202002	MS	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8081A_S_EX	SE	D	18.0145	Heptachlor epoxide	GCS16A	TLS	1024-57-3	E		0.026 mg/kg	0.00072	0.000439	0.002	0.00122	0.1667	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.022	130	0	0	0	0
45824023	2WSED9 MSD (1-2)	20712202003	MSD	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8081A_S_EX	SE	D	18.0145	Heptachlor epoxide	GCS16A	TLS	1024-57-3	E		0.028 mg/kg	0.00072	0.000436	0.002	0.00121	0.1656	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.023	137	2071220 2002	0	0.017	0.022	130	4
45824024	LCS for HBN 364075 [EXTO/19106	559286	LCS	SW8081A			12/25/2007			8081A_W_EX	W			Heptachlor epoxide	GCS18B	TLS	1024-57-3	E		0.000601 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000601	120	0	0	0	0
45824025	LCS for HBN 364231 [EXTO/19121	559660	LCS	SW8081A			12/27/2007			8081A_S_EX	SE			Heptachlor epoxide	GCS18A	SMH	1024-57-3			0.016 mg/kg	0.00072	0.00036	0.002	0.001	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.016	95	0	0	0	0
45824026	LCSD for HBN 364075 [EXTO/1910	559287	LCSD	SW8081A			12/25/2007			8081A_W_EX	W			Heptachlor epoxide	GCS18B	TLS	1024-57-3	E		0.000622 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000622	124	559286 0	0	0.0005	0.0006	120	3
45824027	LCSD for HBN 364231 [EXTO/1912	559661	LCSD	SW8081A			12/27/2007			8081A_S_EX	SE			Heptachlor epoxide	GCS18A	SMH	1024-57-3	E		0.018 mg/kg	0.00072	0.00036	0.002	0.001	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.018	107	559660 0	0	0.017	0.016	95	12
45824028	MB for HBN 364075 [EXTO/19106]	559285	LB	SW8081A			12/25/2007			8081A_W_EX	W			Heptachlor epoxide	GCS18B	TLS	1024-57-3	U		0.000002 mg/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0	0		0	0	0	
45824029	MB for HBN 364231 [EXTO/19121]	559659	LB	SW8081A			12/27/2007			8081A_S_EX	SE			Heptachlor epoxide	GCS18A	SMH	1024-57-3	U		0.00036 mg/kg	0.00072	0.00036	0.002	0.001	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0	0		0	0	0	
45824030	SS121907-EB	20712202014	EQBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8081A_W_EX	W			Heptachlor epoxide	GCS18B	TLS	1024-57-3	U		2.04E-06 mg/L	0.000004	0.00000204	0.00005	0.0000255	0.0051	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0		0	0	0	
45824031	SS121907-FB	20712202015	FLDBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8081A_W_EX	W			Heptachlor epoxide	GCS18B	TLS	1024-57-3	U		2.06E-06 mg/L	0.000004	0.00000206	0.00005	0.0000258	0.0052	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0		0	0	0	
45824032	2WSED9 (1-2)	20712202001	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8081A_S_EX	SE	D	18.0145	Methoxychlor	GCS16A	TLS	72-43-5	U	none	0.000669 mg/kg	0.0011	0.000669	0.02	0.012	0.1661	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3 none	364684	0	0	0		0	0	0	
45824033	2WSED9 MS (1-2)	20712202002	MS	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8081A_S_EX	SE	D	18.0145	Methoxychlor	GCS16A	TLS	72-43-5			0.025 mg/kg	0.0011	0.000671	0.02	0.012	0.1667	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.02	121	0	0	0	0
45824034	2WSED9 MSD (1-2)	20712202003	MSD	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8081A_S_EX	SE	D	18.0145	Methoxychlor	GCS16A	TLS	72-43-5			0.026 mg/kg	0.0011	0.000666	0.02	0.012	0.1656	1 TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0	0.017	0.022	130	2071220 2002	0	0.017	0.02	121	10
45824035	LCS for HBN 364075 [EXTO/19106	559286	LCS	SW8081A			12/25/2007			8081A_W_EX	W			Methoxychlor	GCS18B	TLS	72-43-5			0.00062 mg/L	0.0000055	0.00000275	0.0005	0.00025	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.00062	124	0	0	0	0
45824036	LCS for HBN 364231 [EXTO/19121	559660	LCS	SW8081A			12/27/2007			8081A_S_EX	SE			Methoxychlor	GCS18A	SMH	72-43-5			0.017 mg/kg	0.0011	0.00055	0.02	0.01	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.017	104	0	0	0	0
45824037	LCSD for HBN 364075 [EXTO/1910	559287	LCSD	SW8081A			12/25/2007			8081A_W_EX	W			Methoxychlor	GCS18B	TLS	72-43-5			0.000639 mg/L	0.0000055	0.00000275	0.0005	0.00025	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0.0005	0.000639	128	559286 0	0	0.0005	0.00062	124	3
45824038	LCSD for HBN 364231 [EXTO/1912	559661	LCSD	SW8081A			12/27/2007			8081A_S_EX	SE			Methoxychlor	GCS18A	SMH	72-43-5			0.02 mg/kg	0.0011	0.00055	0.02	0.01	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0.017	0.02	120	559660 0	0	0.017	0.017	104	16
45824039	MB for HBN 364075 [EXTO/19106]	559285	LB	SW8081A			12/25/2007			8081A_W_EX	W			Methoxychlor	GCS18B	TLS	72-43-5	U		2.75E-06 mg/L	0.0000055	0.00000275	0.0005	0.00025	0.005	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0	0	0		0	0	0	
45824040	MB for HBN 364231 [EXTO/19121]	559659	LB	SW8081A			12/27/2007			8081A_S_EX	SE			Methoxychlor	GCS18A	SMH	72-43-5	U		0.00055 mg/kg	0.0011	0.00055	0.02	0.01	0.1667	1 TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	0	0	0		0	0	0	
45824041	SS121907-EB	20712202014	EQBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8081A_W_EX	W			Methoxychlor	GCS18B	TLS	72-43-5	U		2.81E-06 mg/L	0.0000055	0.00000281	0.0005	0.000255	0.0051	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0		0	0	0	
45824042	SS121907-FB	20712202015	FLDBK	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8081A_W_EX	W			Methoxychlor	GCS18B	TLS	72-43-5	U		2.84E-06 mg/L	0.0000055	0.00000284	0.0005	0.000258	0.0052	1 TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	364419	0	0	0		0	0	0	
45824043	SS-900 (0-0.5)	20712202010	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202010-1	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.1656	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.024	145		0	0	0	
45824044	2WSED9 (1-2)	20712202001	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.1661	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.017	102		0	0	0	
45824045	2WSED9 MS (1-2)	20712202002	MS	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.1667	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.018	110		0	0	0	
45824046	2WSED9 MSD (1-2)	20712202003	MSD	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.1656	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.019	117	2071220 2002		0.017	0.018	110	
45824047	3WSED1 (0-0.5)	20712202009	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202009-1	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.165	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.017	101		0	0	0	
45824048	3WSED2 (0-0.5)	20712202008	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202008-1	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.1661	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.027	161		0	0	0	
45824049	3WSED3 (0-0.5)	20712202007	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202007-1	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.1645	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.016	0.022	131		0	0	0	
45824050	3WSED4 (0-0.5)	20712202006	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202006-1	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.1667	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.012	74		0	0	0	
45824051	3WSED5 (0-0.5)	20712202005	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202005-1	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.165	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.013	79		0	0	0	
45824052	3WSED6 (0-0.5)	20712202004	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202004-1	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.1661	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.015	90		0	0	0	
45824053	3WSED7 (0-0.5)	20712202011	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202011-1	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.1661	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.022	132		0	0	0	
45824054	3WSED8 (0-0.5)	20712202012	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202012-1	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.165	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.02	120		0	0	0	
45824055	3WSED9 (0-0.5)	20712202013	SITE	SW8081A	12/19/2007	1/0/1900	12/20/2007	20712202013-1	NONE	8081A_S_EX	SE	D		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8				0		0		0.1667	1 SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	364684	0.017	0.017	104		0	0	0	
45824056	LCS for HBN 364075 [EXTO/19106	559286	LCS	SW8081A			12/25/2007			8081A_W_EX	W			Tetrachloro-m-xylene	GCS18B	TLS	877-09-8				0		0		0.005	1 SUR	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0.5	0.532	106		0	0	0	
45824057	LCS for HBN 364231 [EXTO/19121	559660	LCS	SW8081A			12/27/2007			8081A_S_EX	SE			Tetrachloro-m-xylene	GCS18A	SMH	877-09-8				0		0		0.1667	1 SUR	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	16.7	14.6	88		0	0	0	
45824058	LCSD for HBN 364075 [EXTO/1910	559287	LCSD	SW8081A			12/25/2007			8081A_W_EX	W			Tetrachloro-m-xylene	GCS18B	TLS	877-09-8				0		0		0.005	1 SUR	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0.5	0.55	110	559286		0.5	0.532	106	3
45824059	LCSD for HBN 364231 [EXTO/1912	559661	LCSD	SW8081A			12/27/2007			8081A_S_EX	SE			Tetrachloro-m-xylene	GCS18A	SMH	877-09-8				0		0		0.1667	1 SUR	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3	364684	16.7	16.7	100	559660		16.7	14.6	88	13
45824060	MB for HBN 364075 [EXTO/19106]	559285	LB	SW8081A			12/25/2007			8081A_W_EX	W			Tetrachloro-m-xylene	GCS18B	TLS	877-09-8				0		0		0.005	1 SUR	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364419	0.5	0.488	98		0	0	0	

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45824100	2WSED9 (1-2)	20712202001	SITE	SW8082	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8082_S_EX	SE	D	18.0145	Aroclor-1254	GCS16A	TLS	11097-69-1	U	none	0.00579	mg/kg	0.00952	0.00579	0.04	0.024	0.1661	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	none	364685	0	0	0		0	0	0
45824101	MB for HBN 364076 [EXTO/19107]	559288	LB	SW8082			12/25/2007			8082_W_EX	W			Aroclor-1254	GCS18B	TLS	11097-69-1	U		0.000105	mg/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364420	0	0	0		0	0	0
45824102	MB for HBN 364402 [EXTO/19145]	560399	LB	SW8082			12/30/2007			8082_S_EX	SE			Aroclor-1254	GCS18A	SMH	11097-69-1	U		0.00476	mg/kg	0.00952	0.00476	0.04	0.02	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3		364685	0	0	0		0	0	0
45824103	SS121907-EB	20712202014	EQBK	SW8082	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8082_W_EX	W			Aroclor-1254	GCS18B	TLS	11097-69-1	U		0.000107	mg/L	0.00021	0.000107	0.001	0.00051	0.0051	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3		364420	0	0	0		0	0	0
45824104	SS121907-FB	20712202015	FLDBK	SW8082	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8082_W_EX	W			Aroclor-1254	GCS18B	TLS	11097-69-1	U		0.000108	mg/L	0.00021	0.000108	0.001	0.000515	0.0052	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3		364420	0	0	0		0	0	0
45824105	2WSED9 (1-2)	20712202001	SITE	SW8082	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8082_S_EX	SE	D	18.0145	Aroclor-1260	GCS16A	TLS	11096-82-5	U	none	0.00238	mg/kg	0.00392	0.00238	0.04	0.024	0.1661	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3	none	364685	0	0	0		0	0	0
45824106	2WSED9 MS (1-2)	20712202002	MS	SW8082	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8082_S_EX	SE	D	18.0145	Aroclor-1260	GCS16A	TLS	11096-82-5			0.217	mg/kg	0.00392	0.00237	0.04	0.024	0.165	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3		364685	0	0.132	0.178	135	0	0	0	0
45824107	2WSED9 MSD (1-2)	20712202003	MSD	SW8082	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8082_S_EX	SE	D	18.0145	Aroclor-1260	GCS16A	TLS	11096-82-5			0.206	mg/kg	0.00392	0.00238	0.04	0.024	0.1661	1	TRG	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3		364685	0	0.133	0.169	127	2071220 2002	0	0.132	0.178	135	5
45824108	LCS for HBN 364076 [EXTO/19107	559289	LCS	SW8082			12/25/2007			8082_W_EX	W			Aroclor-1260	GCS18B	TLS	11096-82-5			0.00336	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364420	0	0.004	0.00336	84	0	0	0	0
45824109	LCS for HBN 364402 [EXTO/19145	560400	LCS	SW8082			12/30/2007			8082_S_EX	SE			Aroclor-1260	GCS18A	SMH	11096-82-5			0.113	mg/kg	0.00392	0.00196	0.04	0.02	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3		364685	0	0.133	0.113	85	0	0	0	0
45824110	LCSD for HBN 364076 [EXTO/1910	559290	LCSD	SW8082			12/25/2007			8082_W_EX	W			Aroclor-1260	GCS18B	TLS	11096-82-5			0.00323	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364420	0	0.004	0.00323	81	559289 0		0.004	0.00336	84	4
45824111	LCSD for HBN 364402 [EXTO/1914	560401	LCSD	SW8082			12/30/2007			8082_S_EX	SE			Aroclor-1260	GCS18A	SMH	11096-82-5			0.109	mg/kg	0.00392	0.00196	0.04	0.02	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3		364685	0	0.133	0.109	82	560400 0		0.133	0.113	85	4
45824112	MB for HBN 364076 [EXTO/19107]	559288	LB	SW8082			12/25/2007			8082_W_EX	W			Aroclor-1260	GCS18B	TLS	11096-82-5	U		0.00012	mg/L	0.00024	0.00012	0.001	0.0005	0.005	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364420	0	0	0		0	0	0
45824113	MB for HBN 364402 [EXTO/19145]	560399	LB	SW8082			12/30/2007			8082_S_EX	SE			Aroclor-1260	GCS18A	SMH	11096-82-5	U		0.00196	mg/kg	0.00392	0.00196	0.04	0.02	0.1667	1	TRG	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3		364685	0	0	0		0	0	0
45824114	SS121907-EB	20712202014	EQBK	SW8082	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8082_W_EX	W			Aroclor-1260	GCS18B	TLS	11096-82-5	U		0.000122	mg/L	0.00024	0.000122	0.001	0.00051	0.0051	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3		364420	0	0	0		0	0	0
45824115	SS121907-FB	20712202015	FLDBK	SW8082	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8082_W_EX	W			Aroclor-1260	GCS18B	TLS	11096-82-5	U		0.000124	mg/L	0.00024	0.000124	0.001	0.000515	0.0052	1	TRG	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3		364420	0	0	0		0	0	0
45824116	2WSED9 (1-2)	20712202001	SITE	SW8082	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0			0			0.1661	1	SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3		364685	0.017	0.017	102		0	0	0
45824117	2WSED9 MS (1-2)	20712202002	MS	SW8082	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0			0			0.165	1	SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3		364685	0.017	0.023	139		0	0	0
45824118	2WSED9 MSD (1-2)	20712202003	MSD	SW8082	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8082_S_EX	SE	D		Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0			0			0.1661	1	SUR	12/30/2007	1/0/1900	1/4/2008	1/0/1900	GCAL	3		364685	0.017	0.022	132	2071220 2002		0.017	0.023	139	
45824119	LCS for HBN 364076 [EXTO/19107	559289	LCS	SW8082			12/25/2007			8082_W_EX	W			Decachlorobiphenyl	GCS18B	TLS	2051-24-3			0			0			0.005	1	SUR	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364420	0.5	0.467	93		0	0	0
45824120	LCS for HBN 364402 [EXTO/19145	560400	LCS	SW8082			12/30/2007			8082_S_EX	SE			Decachlorobiphenyl	GCS18A	SMH	2051-24-3			0			0			0.1667	1	SUR	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3		364685	16.7	15.1	91		0	0	0
45824121	LCSD for HBN 364076 [EXTO/1910	559290	LCSD	SW8082			12/25/2007			8082_W_EX	W			Decachlorobiphenyl	GCS18B	TLS	2051-24-3			0			0			0.005	1	SUR	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364420	0.5	0.456	91	559289		0.5	0.467	93	2
45824122	LCSD for HBN 364402 [EXTO/1914	560401	LCSD	SW8082			12/30/2007			8082_S_EX	SE			Decachlorobiphenyl	GCS18A	SMH	2051-24-3			0			0			0.1667	1	SUR	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3		364685	16.7	14.3	86	560400		16.7	15.1	91	5
45824123	MB for HBN 364076 [EXTO/19107]	559288	LB	SW8082			12/25/2007			8082_W_EX	W			Decachlorobiphenyl	GCS18B	TLS	2051-24-3			0			0			0.005	1	SUR	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364420	0.5	0.442	88		0	0	0
45824124	MB for HBN 364402 [EXTO/19145]	560399	LB	SW8082			12/30/2007			8082_S_EX	SE			Decachlorobiphenyl	GCS18A	SMH	2051-24-3			0			0			0.1667	1	SUR	12/30/2007	1/0/1900	12/31/2007	1/0/1900	GCAL	3		364685	16.7	13.7	82		0	0	0
45824125	SS121907-EB	20712202014	EQBK	SW8082	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8082_W_EX	W			Decachlorobiphenyl	GCS18B	TLS	2051-24-3			0			0			0.0051	1	SUR	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3		364420	0.00051	0.000247	48		0	0	0
45824126	SS121907-FB	20712202015	FLDBK	SW8082	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8082_W_EX	W			Decachlorobiphenyl	GCS18B	TLS	2051-24-3			0			0			0.0052	1	SUR	12/25/2007	1/0/1900	12/28/2007	1/0/1900	GCAL	3		364420	0.00052	0.000381	74		0	0	0
45824127	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007			NONE	SE	D	18.0145	1,1,1,2-Tetrachloroethane	MSV0	KCB	630-20-6	U	none	0.000215	mg/kg	0.000176	0.000215	0.005	0.0061	1	1	TRG			12/31/2007	1/0/1900	GCAL	3	none	364414	0	0	0		0	0	0
45824128	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007			NONE	SE	D	18.0145	1,1,1,2-Tetrachloroethane	MSV0	AJV	630-20-6			0.03	mg/kg	0.000176	0.000214	0.005	0.00607	0.996	1	TRG			12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.025	100	0	0	0	0
45824129	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007			NONE	SE	D	18.0145	1,1,1,2-Tetrachloroethane	MSV0	AJV	630-20-6			0.029	mg/kg	0.000176	0.000215	0.005	0.0061	1	1	TRG			12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.024	96	2071220 2002	0	0.025	0.025	100	4
45824130	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007			NONE	W			1,1,1,2-Tetrachloroethane	MSV9	JCK	630-20-6			0.027	mg/L	0.000086	0.0000864	0.005	0.005	1	1	TRG			12/30/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364394	0	0.025	0.027	106	0	0	0	0
45824131	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007			NONE	SE			1,1,1,2-Tetrachloroethane	MSV0	AJV	630-20-6			0.027	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.027	107	0	0	0	0
45824132	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007			NONE	W			1,1,1,2-Tetrachloroethane	MSV9	JCK	630-20-6			0.026	mg/L	0.000086	0.0000864	0.005	0.005	1	1	TRG			12/30/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364394	0	0.025	0.026	104	560388 0		0.025	0.027	106	4
45824133	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007			NONE	SE			1,1,1,2-Tetrachloroethane	MSV0	AJV	630-20-6			0.026	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.026	104	560451 0		0.025	0.027	107	4
45824134	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007			NONE	W			1,1,1,2-Tetrachloroethane	MSV9	JCK	630-20-6	U		0.0000864	mg/L	0.000086	0.0000864	0.005	0.005	1	1	TRG			12/30/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364394	0	0	0		0	0	0
45824135	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007			NONE	SE			1,1,1,2-Tetrachloroethane	MSV0	KCB	630-20-6	U		0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG			12/31/2007	1/0/1900	GCAL	3		364414	0	0	0		0	0	0

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45824170	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			1,1,2-Trichloroethane	MSV0	AJV	79-00-5			0.026	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	103	0	0	0	0
45824171	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			1,1,2-Trichloroethane	MSV9	JCK	79-00-5			0.024	mg/L	0.000068	0.0000677	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only 3	364394	0	0.025	0.024	97	560388	0	0.025	0.025	98	4
45824172	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			1,1,2-Trichloroethane	MSV0	AJV	79-00-5			0.026	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	105	560451	0	0.025	0.026	103	0
45824173	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			1,1,2-Trichloroethane	MSV9	JCK	79-00-5	U		0.0000677	mg/L	0.000068	0.0000677	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only 3	364394	0	0	0		0	0	0	0
45824174	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			1,1,2-Trichloroethane	MSV0	KCB	79-00-5	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0	0
45824175	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,1,2-Trichloroethane	MSV9	JCK	79-00-5	U		0.0000677	mg/L	0.000068	0.0000677	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0	0
45824176	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,1,2-Trichloroethane	MSV9	JCK	79-00-5	U		0.0000677	mg/L	0.000068	0.0000677	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0	0
45824177	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,1,2-Trichloroethane	MSV9	JCK	79-00-5	U		0.0000677	mg/L	0.000068	0.0000677	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0	0
45824178	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,1,2-Trichloroethane	MSV9	JCK	79-00-5	U		0.0000677	mg/L	0.000068	0.0000677	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0	0
45824179	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,1-Dichloroethane	MSV0	KCB	75-34-3	U	none	0.000194	mg/kg	0.000159	0.000194	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0		0	0	0	0
45824180	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,1-Dichloroethane	MSV0	AJV	75-34-3			0.032	mg/kg	0.000159	0.000193	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	106	0	0	0	0	0
45824181	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,1-Dichloroethane	MSV0	AJV	75-34-3			0.031	mg/kg	0.000159	0.000194	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	103	2071220 2002	0	0.025	0.027	106	4
45824182	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			1,1-Dichloroethane	MSV9	JCK	75-34-3			0.023	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only 3	364394	0	0.025	0.023	91	0	0	0	0	0
45824183	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			1,1-Dichloroethane	MSV0	AJV	75-34-3			0.027	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	106	0	0	0	0	0
45824184	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			1,1-Dichloroethane	MSV9	JCK	75-34-3			0.023	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only 3	364394	0	0.025	0.023	90	560388	0	0.025	0.023	91	0
45824185	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			1,1-Dichloroethane	MSV0	AJV	75-34-3			0.027	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	108	560451	0	0.025	0.027	106	0
45824186	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			1,1-Dichloroethane	MSV9	JCK	75-34-3	U		0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only 3	364394	0	0	0		0	0	0	0
45824187	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			1,1-Dichloroethane	MSV0	KCB	75-34-3	U		0.000159	mg/kg	0.000159	0.000159	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0	0
45824188	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,1-Dichloroethane	MSV9	JCK	75-34-3	U		0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0	0
45824189	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,1-Dichloroethane	MSV9	JCK	75-34-3	U		0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0	0
45824190	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,1-Dichloroethane	MSV9	JCK	75-34-3	U		0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0	0
45824191	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,1-Dichloroethane	MSV9	JCK	75-34-3	U		0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0	0
45824192	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,1-Dichloroethene	MSV0	KCB	75-35-4	U	none	0.000438	mg/kg	0.000359	0.000438	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0		0	0	0	0
45824193	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,1-Dichloroethene	MSV0	AJV	75-35-4			0.031	mg/kg	0.000359	0.000436	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	102	0	0	0	0	0
45824194	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,1-Dichloroethene	MSV0	AJV	75-35-4			0.031	mg/kg	0.000359	0.000438	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	102	2071220 2002	0	0.025	0.025	102	0
45824195	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			1,1-Dichloroethene	MSV9	JCK	75-35-4			0.025	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only 3	364394	0	0.025	0.025	98	0	0	0	0	0
45824196	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			1,1-Dichloroethene	MSV0	AJV	75-35-4			0.027	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	108	0	0	0	0	0
45824197	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			1,1-Dichloroethene	MSV9	JCK	75-35-4			0.024	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only 3	364394	0	0.025	0.024	97	560388	0	0.025	0.025	98	4
45824198	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			1,1-Dichloroethene	MSV0	AJV	75-35-4			0.027	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	106	560451	0	0.025	0.027	108	0
45824199	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			1,1-Dichloroethene	MSV9	JCK	75-35-4	U		0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only 3	364394	0	0	0		0	0	0	0
45824200	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			1,1-Dichloroethene	MSV0	KCB	75-35-4	U		0.000359	mg/kg	0.000359	0.000359	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0	0
45824201	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,1-Dichloroethene	MSV9	JCK	75-35-4	U		0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0	0
45824202	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,1-Dichloroethene	MSV9	JCK	75-35-4	U		0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0	0

45824203	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,1-Dichloroethene	MSV9	JCK	75-35-4	U		0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824204	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,1-Dichloroethene	MSV9	JCK	75-35-4	U		0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824205	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,1-Dichloropropene	MSV0	KCB	563-58-6	U	none	0.000159	mg/kg	0.00013	0.000159	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0		0	0	0
45824206	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,1-Dichloropropene	MSV0	AJV	563-58-6			0.031	mg/kg	0.00013	0.000158	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	102	0	0	0	0
45824207	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,1-Dichloropropene	MSV0	AJV	563-58-6			0.03	mg/kg	0.00013	0.000159	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	100	2071220 2002 0	0.025	0.026	102 4
45824208	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			1,1-Dichloropropene	MSV9	JCK	563-58-6			0.024	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.024	95	0	0	0	0
45824209	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			1,1-Dichloropropene	MSV0	AJV	563-58-6			0.027	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	110	0	0	0	0
45824210	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			1,1-Dichloropropene	MSV9	JCK	563-58-6			0.024	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.024	96	560388 0	0.025	0.024	95 0
45824211	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			1,1-Dichloropropene	MSV0	AJV	563-58-6			0.027	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	108	560451 0	0.025	0.027	110 0
45824212	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			1,1-Dichloropropene	MSV9	JCK	563-58-6	U		0.00017	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0
45824213	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			1,1-Dichloropropene	MSV0	KCB	563-58-6	U		0.00013	mg/kg	0.00013	0.00013	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0
45824214	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,1-Dichloropropene	MSV9	JCK	563-58-6	U		0.00017	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824215	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,1-Dichloropropene	MSV9	JCK	563-58-6	U		0.00017	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824216	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,1-Dichloropropene	MSV9	JCK	563-58-6	U		0.00017	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824217	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,1-Dichloropropene	MSV9	JCK	563-58-6	U		0.00017	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824218	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2,3-Trichloropropane	MSV0	KCB	96-18-4	U	none	0.000299	mg/kg	0.000245	0.000299	0.005	0.00244	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0		0	0	0
45824219	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2,3-Trichloropropane	MSV0	AJV	96-18-4			0.029	mg/kg	0.000245	0.000298	0.005	0.00243	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.024	95	0	0	0	0
45824220	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2,3-Trichloropropane	MSV0	AJV	96-18-4			0.027	mg/kg	0.000245	0.000299	0.005	0.00244	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.022	89	2071220 2002 0	0.025	0.024	95 9
45824221	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			1,2,3-Trichloropropane	MSV9	JCK	96-18-4			0.028	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.028	110	0	0	0	0
45824222	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			1,2,3-Trichloropropane	MSV0	AJV	96-18-4			0.026	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104	0	0	0	0
45824223	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			1,2,3-Trichloropropane	MSV9	JCK	96-18-4			0.025	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.025	102	560388 0	0.025	0.028	110 11
45824224	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			1,2,3-Trichloropropane	MSV0	AJV	96-18-4			0.027	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	107	560451 0	0.025	0.026	104 4
45824225	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			1,2,3-Trichloropropane	MSV9	JCK	96-18-4	U		0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0
45824226	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			1,2,3-Trichloropropane	MSV0	KCB	96-18-4	U		0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0
45824227	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2,3-Trichloropropane	MSV9	JCK	96-18-4	U		0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824228	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2,3-Trichloropropane	MSV9	JCK	96-18-4	U		0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824229	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2,3-Trichloropropane	MSV9	JCK	96-18-4	U		0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824230	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2,3-Trichloropropane	MSV9	JCK	96-18-4	U		0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824231	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U	none	0.000399	mg/kg	0.000327	0.000399	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0		0	0	0
45824232	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2,4-Trichlorobenzene	MSV0	AJV	120-82-1			0.028	mg/kg	0.000327	0.000397	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.023	92	0	0	0	0
45824233	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2,4-Trichlorobenzene	MSV0	AJV	120-82-1			0.023	mg/kg	0.000327	0.000399	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.019	76	2071220 2002 0	0.025	0.023	92 19
45824234	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			1,2,4-Trichlorobenzene	MSV9	JCK	120-82-1			0.031	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.031	123	0	0	0	0
45824235	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			1,2,4-Trichlorobenzene	MSV0	AJV	120-82-1			0.027	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	108	0	0	0	0

45824236	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			1,2,4-Trichlorobenzene	MSV9	JCK	120-82-1			0.029	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.029	117	560388	0	0.025	0.031	123	7
45824237	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			1,2,4-Trichlorobenzene	MSV0	AJV	120-82-1			0.028	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.028	111	560451	0	0.025	0.027	108	4
45824238	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			1,2,4-Trichlorobenzene	MSV9	JCK	120-82-1	U		0.000413	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0						
45824239	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			1,2,4-Trichlorobenzene	MSV0	KCB	120-82-1	U		0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0						
45824240	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2,4-Trichlorobenzene	MSV9	JCK	120-82-1	U		0.000413	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0						
45824241	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2,4-Trichlorobenzene	MSV9	JCK	120-82-1	U		0.000413	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0						
45824242	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2,4-Trichlorobenzene	MSV9	JCK	120-82-1	U		0.000413	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0						
45824243	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2,4-Trichlorobenzene	MSV9	JCK	120-82-1	U		0.000413	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0						
45824244	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2,4-Trimethylbenzene	MSV0	KCB	95-63-6	U	none	0.000242	mg/kg	0.000198	0.000242	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0		0	0	0						
45824245	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2,4-Trimethylbenzene	MSV0	AJV	95-63-6			0.029	mg/kg	0.000198	0.000241	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.024	97	0	0	0	0					
45824246	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2,4-Trimethylbenzene	MSV0	AJV	95-63-6			0.028	mg/kg	0.000198	0.000242	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.023	90	2071220 2002	0	0.025	0.024	97	4
45824247	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			1,2,4-Trimethylbenzene	MSV9	JCK	95-63-6			0.03	mg/L	0.00008	0.0000795	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.03	121	0	0	0	0					
45824248	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			1,2,4-Trimethylbenzene	MSV0	AJV	95-63-6			0.027	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	107	0	0	0	0					
45824249	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			1,2,4-Trimethylbenzene	MSV9	JCK	95-63-6			0.028	mg/L	0.00008	0.0000795	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.028	113	560388	0	0.025	0.03	121	7
45824250	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			1,2,4-Trimethylbenzene	MSV0	AJV	95-63-6			0.026	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104	560451	0	0.025	0.027	107	4
45824251	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			1,2,4-Trimethylbenzene	MSV9	JCK	95-63-6	U		0.0000795	mg/L	0.00008	0.0000795	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0						
45824252	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			1,2,4-Trimethylbenzene	MSV0	KCB	95-63-6	U		0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0						
45824253	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2,4-Trimethylbenzene	MSV9	JCK	95-63-6	U		0.0000795	mg/L	0.00008	0.0000795	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0						
45824254	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2,4-Trimethylbenzene	MSV9	JCK	95-63-6	U		0.0000795	mg/L	0.00008	0.0000795	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0						
45824255	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2,4-Trimethylbenzene	MSV9	JCK	95-63-6	U		0.0000795	mg/L	0.00008	0.0000795	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0						
45824256	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2,4-Trimethylbenzene	MSV9	JCK	95-63-6	U		0.0000795	mg/L	0.00008	0.0000795	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0						
45824257	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2-Dibromo-3-chloropropane	MSV0	KCB	96-12-8	U	none	0.00106	mg/kg	0.000866	0.00106	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0		0	0	0						
45824258	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2-Dibromo-3-chloropropane	MSV0	AJV	96-12-8			0.029	mg/kg	0.000866	0.00105	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.024	96	0	0	0	0					
45824259	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2-Dibromo-3-chloropropane	MSV0	AJV	96-12-8			0.026	mg/kg	0.000866	0.00106	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.021	85	2071220 2002	0	0.025	0.024	96	13
45824260	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			1,2-Dibromo-3-chloropropane	MSV9	JCK	96-12-8			0.025	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.025	99	0	0	0	0					
45824261	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			1,2-Dibromo-3-chloropropane	MSV0	AJV	96-12-8			0.026	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104	0	0	0	0					
45824262	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			1,2-Dibromo-3-chloropropane	MSV9	JCK	96-12-8			0.024	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.024	95	560388	0	0.025	0.025	99	4
45824263	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			1,2-Dibromo-3-chloropropane	MSV0	AJV	96-12-8			0.029	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.029	114	560451	0	0.025	0.026	104	11
45824264	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			1,2-Dibromo-3-chloropropane	MSV9	JCK	96-12-8	U		0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0						
45824265	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			1,2-Dibromo-3-chloropropane	MSV0	KCB	96-12-8	U		0.000866	mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0						
45824266	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2-Dibromo-3-chloropropane	MSV9	JCK	96-12-8	U		0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0						
45824267	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2-Dibromo-3-chloropropane	MSV9	JCK	96-12-8	U		0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0						
45824268	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2-Dibromo-3-chloropropane	MSV9	JCK	96-12-8	U		0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0						
45824269	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2-Dibromo-3-chloropropane	MSV9	JCK	96-12-8	U		0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0						
45824270	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2-Dibromoethane	MSV0	KCB	106-93-4	U	none	0.000183	mg/kg	0.00015	0.000183	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0		0	0	0						
45824271	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2-Dibromoethane	MSV0	AJV	106-93-4			0.03	mg/kg	0.00015	0.000182	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	98	0	0	0	0					

45824272	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2-Dibromoethane	MSV0	AJV	106-93-4			0.028	mg/kg	0.00015	0.000183	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.023	92	2071220 2002	0	0.025	0.025	98	8
45824273	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			1,2-Dibromoethane	MSV9	JCK	106-93-4			0.025	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only 3	364394	0	0.025	0.025	101		0	0	0	0					
45824274	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			1,2-Dibromoethane	MSV0	AJV	106-93-4			0.026	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	105		0	0	0	0					
45824275	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			1,2-Dibromoethane	MSV9	JCK	106-93-4			0.025	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only 3	364394	0	0.025	0.025	101	560388	0	0.025	0.025	101	0				
45824276	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			1,2-Dibromoethane	MSV0	AJV	106-93-4			0.026	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104	560451	0	0.025	0.026	105	0				
45824277	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			1,2-Dibromoethane	MSV9	JCK	106-93-4	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only 3	364394	0	0	0			0	0	0	0					
45824278	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			1,2-Dibromoethane	MSV0	KCB	106-93-4	U		0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0			0	0	0	0					
45824279	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2-Dibromoethane	MSV9	JCK	106-93-4	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0					
45824280	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2-Dibromoethane	MSV9	JCK	106-93-4	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0					
45824281	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2-Dibromoethane	MSV9	JCK	106-93-4	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0					
45824282	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2-Dibromoethane	MSV9	JCK	106-93-4	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0					
45824283	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U	none	0.000139	mg/kg	0.000114	0.000139	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0			0	0	0	0					
45824284	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2-Dichlorobenzene	MSV0	AJV	95-50-1			0.029	mg/kg	0.000114	0.000138	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.024	96		0	0	0	0					
45824285	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2-Dichlorobenzene	MSV0	AJV	95-50-1			0.026	mg/kg	0.000114	0.000139	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.022	86	2071220 2002	0	0.025	0.024	96	9				
45824286	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			1,2-Dichlorobenzene	MSV9	JCK	95-50-1			0.028	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only 3	364394	0	0.025	0.028	113		0	0	0	0					
45824287	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			1,2-Dichlorobenzene	MSV0	AJV	95-50-1			0.026	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104		0	0	0	0					
45824288	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			1,2-Dichlorobenzene	MSV9	JCK	95-50-1			0.027	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only 3	364394	0	0.025	0.027	108	560388	0	0.025	0.028	113	4				
45824289	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			1,2-Dichlorobenzene	MSV0	AJV	95-50-1			0.026	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104	560451	0	0.025	0.026	104	0				
45824290	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			1,2-Dichlorobenzene	MSV9	JCK	95-50-1	U		0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only 3	364394	0	0	0			0	0	0	0					
45824291	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			1,2-Dichlorobenzene	MSV0	KCB	95-50-1	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0			0	0	0	0					
45824292	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2-Dichlorobenzene	MSV9	JCK	95-50-1	U		0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0					
45824293	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2-Dichlorobenzene	MSV9	JCK	95-50-1	U		0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0					
45824294	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2-Dichlorobenzene	MSV9	JCK	95-50-1	U		0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0					
45824295	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			1,2-Dichlorobenzene	MSV9	JCK	95-50-1	U		0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0					
45824296	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2-Dichloroethane	MSV0	KCB	107-06-2	U	none	0.000139	mg/kg	0.000114	0.000139	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0			0	0	0	0					
45824297	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2-Dichloroethane	MSV0	AJV	107-06-2			0.032	mg/kg	0.000114	0.000138	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104		0	0	0	0					
45824298	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	1,2-Dichloroethane	MSV0	AJV	107-06-2			0.029	mg/kg	0.000114	0.000139	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.024	95	2071220 2002	0	0.025	0.026	104	8				
45824299	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			1,2-Dichloroethane	MSV9	JCK	107-06-2			0.024	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only 3	364394	0	0.025	0.024	96		0	0	0	0					
45824300	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			1,2-Dichloroethane	MSV0	AJV	107-06-2			0.026	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	105		0	0	0	0					
45824301	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			1,2-Dichloroethane	MSV9	JCK	107-06-2			0.023	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only 3	364394	0	0.025	0.023	92	560388	0	0.025	0.024	96	4				
45824302	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			1,2-Dichloroethane	MSV0	AJV	107-06-2			0.027	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	108	560451	0	0.025	0.026	105	4				
45824303	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			1,2-Dichloroethane	MSV9	JCK	107-06-2	U		0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only 3	364394	0	0	0			0	0	0	0					
45824304	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			1,2-Dichloroethane	MSV0	KCB	107-06-2	U		0.000114	mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0			0	0	0	0					

4524305	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,2-Dichloroethane	MSV9	JCK	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
4524306	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,2-Dichloroethane	MSV9	JCK	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
4524307	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,2-Dichloroethane	MSV9	JCK	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
4524308	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,2-Dichloroethane	MSV9	JCK	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
4524309	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D		1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0				0		0		1	1	SUR	12/31/2007	1/0/1900	GCAL	3	364414	0.05	0.058	117		0	0	0
4524310	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D		1,2-Dichloroethane-d4	MSV7	EGW	17060-07-0				0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL	3	364472	2.5	2.17	87		0	0	0
4524311	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D		1,2-Dichloroethane-d4	MSV0	AJV	17060-07-0				0		0		0.996	1	SUR	12/31/2007	1/0/1900	GCAL	3	364414	0.05	0.061	122		0	0	0
4524312	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D		1,2-Dichloroethane-d4	MSV7	ADI	17060-07-0				0		0		0.996	50	SUR	1/2/2008	1/0/1900	GCAL	3	364472	2.49	2.21	89		0	0	0
4524313	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D		1,2-Dichloroethane-d4	MSV0	AJV	17060-07-0				0		0		1	1	SUR	12/31/2007	1/0/1900	GCAL	3	364414	0.05	0.059	117	2071220 2002	0.05	0.061	122
4524314	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D		1,2-Dichloroethane-d4	MSV7	EGW	17060-07-0				0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL	3	364472	2.5	2.18	87	2071220 2002	0.05	0.061	122
4524315	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007		NONE	W			1,2-Dichloroethane-d4	MSV9	JCK	17060-07-0				0		0		1	1	SUR	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only	364394	50	46.9	94		0	0	0
4524316	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007		NONE	SE			1,2-Dichloroethane-d4	MSV0	AJV	17060-07-0				0		0		1	1	SUR	12/31/2007	1/0/1900	GCAL	3	364414	50	58.7	117		0	0	0
4524317	LCS for HBN 364472 [MSV/12203]	560659	LCS	SW8260B			1/2/2008		NONE	SE			1,2-Dichloroethane-d4	MSV7	EGW	17060-07-0				0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL	3	364472	2500	2280	91		0	0	0
4524318	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007		NONE	W			1,2-Dichloroethane-d4	MSV9	JCK	17060-07-0				0		0		1	1	SUR	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only	364394	50	46.2	92	560388	50	46.9	94	2
4524319	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007		NONE	SE			1,2-Dichloroethane-d4	MSV0	AJV	17060-07-0				0		0		1	1	SUR	12/31/2007	1/0/1900	GCAL	3	364414	50	59.3	119	560451	50	58.7	117	1
4524320	LCSD for HBN 364472 [MSV/12203	560660	LCSD	SW8260B			1/2/2008		NONE	SE			1,2-Dichloroethane-d4	MSV7	EGW	17060-07-0				0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL	3	364472	2500	2220	89	560659	2500	2280	91	3
4524321	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007		NONE	W			1,2-Dichloroethane-d4	MSV9	JCK	17060-07-0				0		0		1	1	SUR	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only	364394	50	47.5	95		0	0	0
4524322	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007		NONE	SE			1,2-Dichloroethane-d4	MSV0	KCB	17060-07-0				0		0		1	1	SUR	12/31/2007	1/0/1900	GCAL	3	364414	50	61.1	122		0	0	0
4524323	MB for HBN 364472 [MSV/12203]	560658	LB	SW8260B			1/2/2008		NONE	SE			1,2-Dichloroethane-d4	MSV7	EGW	17060-07-0				0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL	3	364472	2500	2230	89		0	0	0
4524324	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,2-Dichloroethane-d4	MSV9	JCK	17060-07-0				0		0		1	1	SUR	12/30/2007	1/0/1900	GCAL	3	364394	0.05	0.047	95		0	0	0
4524325	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,2-Dichloroethane-d4	MSV9	JCK	17060-07-0				0		0		1	1	SUR	12/30/2007	1/0/1900	GCAL	3	364394	0.05	0.047	93		0	0	0
4524326	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,2-Dichloroethane-d4	MSV9	JCK	17060-07-0				0		0		1	1	SUR	12/30/2007	1/0/1900	GCAL	3	364394	0.05	0.048	95		0	0	0
4524327	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,2-Dichloroethane-d4	MSV9	JCK	17060-07-0				0		0		1	1	SUR	12/30/2007	1/0/1900	GCAL	3	364394	0.05	0.048	95		0	0	0
4524328	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	1,2-Dichloroethene(Total)	MSV0	KCB	540-59-0	U	0.000354	mg/kg	0.00029	0.000354	0.01	0.012	1	1	TRG	12/31/2007	1/0/1900	GCAL	NA - Analyte not requested	364414	0	0	0		0	0	0
4524329	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	1,2-Dichloroethene(Total)	MSV0	AJV	540-59-0		0.064	mg/kg	0.00029	0.000352	0.01	0.012	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	NA - Analyte not requested	364414	0	0.05	0.052	105	0	0	0	0
4524330	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	1,2-Dichloroethene(Total)	MSV0	AJV	540-59-0		0.062	mg/kg	0.00029	0.000354	0.01	0.012	1	1	TRG	12/31/2007	1/0/1900	GCAL	NA - Analyte not requested	364414	0	0.05	0.051	102	2071220 2002 0	0.05	0.052	105	2
4524331	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007		NONE	W			1,2-Dichloroethene(Total)	MSV9	JCK	540-59-0		0.049	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - Analyte not requested	364394	0	0.05	0.049	98	0	0	0	0
4524332	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007		NONE	SE			1,2-Dichloroethene(Total)	MSV0	AJV	540-59-0		0.055	mg/kg	0.00029	0.00029	0.01	0.01	1	1	TRG	12/31/2007	1/0/1900	GCAL	NA - Analyte not requested	364414	0	0.05	0.055	110	0	0	0	0
4524333	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007		NONE	W			1,2-Dichloroethene(Total)	MSV9	JCK	540-59-0		0.049	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - Analyte not requested	364394	0	0.05	0.049	99	560388 0	0.05	0.049	98	0
4524334	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007		NONE	SE			1,2-Dichloroethene(Total)	MSV0	AJV	540-59-0		0.055	mg/kg	0.00029	0.00029	0.01	0.01	1	1	TRG	12/31/2007	1/0/1900	GCAL	NA - Analyte not requested	364414	0	0.05	0.055	109	560451 0	0.05	0.055	110	0
4524335	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007		NONE	W			1,2-Dichloroethene(Total)	MSV9	JCK	540-59-0	U	0.000267	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - Analyte not requested	364394	0	0	0		0	0	0
4524336	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007		NONE	SE			1,2-Dichloroethene(Total)	MSV0	KCB	540-59-0	U	0.00029	mg/kg	0.00029	0.00029	0.01	0.01	1	1	TRG	12/31/2007	1/0/1900	GCAL	NA - Analyte not requested	364414	0	0	0		0	0	0
4524337	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,2-Dichloroethene(Total)	MSV9	JCK	540-59-0	U	0.000267	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - Analyte not requested	364394	0	0	0		0	0	0

45824338	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,2-Dichloroethene(Total)	MSV9	JCK	540-59-0	U		0.000267	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - Analyte not requested	3	364394	0	0	0		0	0	0
45824339	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,2-Dichloroethene(Total)	MSV9	JCK	540-59-0	U		0.000267	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - Analyte not requested	3	364394	0	0	0		0	0	0
45824340	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,2-Dichloroethene(Total)	MSV9	JCK	540-59-0	U		0.000267	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - Analyte not requested	3	364394	0	0	0		0	0	0
45824341	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	1,2-Dichloropropane	MSV0	KCB	78-87-5	U	none	0.000137	mg/kg	0.000112	0.000137	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none		364414	0	0	0		0	0	0
45824342	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	1,2-Dichloropropane	MSV0	AJV	78-87-5			0.032	mg/kg	0.000112	0.000136	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.026	104	0	0	0	0
45824343	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	1,2-Dichloropropane	MSV0	AJV	78-87-5			0.03	mg/kg	0.000112	0.000137	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.025	99	2071220 2002	0	0.025	0.026	104	4
45824344	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007		NONE	W			1,2-Dichloropropane	MSV9	JCK	78-87-5			0.024	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only		364394	0	0.025	0.024	96	0	0	0	0
45824345	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007		NONE	SE			1,2-Dichloropropane	MSV0	AJV	78-87-5			0.027	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.027	108	0	0	0	0
45824346	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007		NONE	W			1,2-Dichloropropane	MSV9	JCK	78-87-5			0.024	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only		364394	0	0.025	0.024	94	560388	0	0.025	0.024	96	0
45824347	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007		NONE	SE			1,2-Dichloropropane	MSV0	AJV	78-87-5			0.027	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.027	107	560451	0	0.025	0.027	108	0
45824348	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007		NONE	W			1,2-Dichloropropane	MSV9	JCK	78-87-5	U		0.0000997	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only		364394	0	0	0		0	0	0
45824349	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007		NONE	SE			1,2-Dichloropropane	MSV0	KCB	78-87-5	U		0.000112	mg/kg	0.000112	0.000112	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0	0		0	0	0
45824350	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,2-Dichloropropane	MSV9	JCK	78-87-5	U		0.0000997	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824351	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,2-Dichloropropane	MSV9	JCK	78-87-5	U		0.0000997	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824352	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,2-Dichloropropane	MSV9	JCK	78-87-5	U		0.0000997	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824353	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,2-Dichloropropane	MSV9	JCK	78-87-5	U		0.0000997	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824354	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	1,3,5-Trimethylbenzene	MSV0	KCB	108-67-8	U	none	0.000199	mg/kg	0.000163	0.000199	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none		364414	0	0	0		0	0	0
45824355	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	1,3,5-Trimethylbenzene	MSV0	AJV	108-67-8			0.029	mg/kg	0.000163	0.000198	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.024	96	0	0	0	0
45824356	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	1,3,5-Trimethylbenzene	MSV0	AJV	108-67-8			0.028	mg/kg	0.000163	0.000199	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.023	91	2071220 2002	0	0.025	0.024	96	4
45824357	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007		NONE	W			1,3,5-Trimethylbenzene	MSV9	JCK	108-67-8			0.032	mg/L	0.000086	0.0000855	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only		364394	0	0.025	0.032	129	0	0	0	0
45824358	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007		NONE	SE			1,3,5-Trimethylbenzene	MSV0	AJV	108-67-8			0.027	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.027	107	0	0	0	0
45824359	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007		NONE	W			1,3,5-Trimethylbenzene	MSV9	JCK	108-67-8			0.03	mg/L	0.000086	0.0000855	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only		364394	0	0.025	0.03	119	560388	0	0.025	0.032	129	6
45824360	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007		NONE	SE			1,3,5-Trimethylbenzene	MSV0	AJV	108-67-8			0.026	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.026	105	560451	0	0.025	0.027	107	4
45824361	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007		NONE	W			1,3,5-Trimethylbenzene	MSV9	JCK	108-67-8	U		0.0000855	mg/L	0.000086	0.0000855	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only		364394	0	0	0		0	0	0
45824362	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007		NONE	SE			1,3,5-Trimethylbenzene	MSV0	KCB	108-67-8	U		0.000163	mg/kg	0.000163	0.000163	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0	0		0	0	0
45824363	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,3,5-Trimethylbenzene	MSV9	JCK	108-67-8	U		0.0000855	mg/L	0.000086	0.0000855	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824364	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,3,5-Trimethylbenzene	MSV9	JCK	108-67-8	U		0.0000855	mg/L	0.000086	0.0000855	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824365	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,3,5-Trimethylbenzene	MSV9	JCK	108-67-8	U		0.0000855	mg/L	0.000086	0.0000855	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824366	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,3,5-Trimethylbenzene	MSV9	JCK	108-67-8	U		0.0000855	mg/L	0.000086	0.0000855	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824367	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	1,3-Dichlorobenzene	MSV0	KCB	541-73-1	U	none	0.000288	mg/kg	0.000236	0.000288	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none		364414	0	0	0		0	0	0
45824368	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	1,3-Dichlorobenzene	MSV0	AJV	541-73-1			0.029	mg/kg	0.000236	0.000287	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.024	95	0	0	0	0
45824369	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	1,3-Dichlorobenzene	MSV0	AJV	541-73-1			0.026	mg/kg	0.000236	0.000288	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.021	86	2071220 2002	0	0.025	0.024	95	13
45824370	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007		NONE	W			1,3-Dichlorobenzene	MSV9	JCK	541-73-1			0.028	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only		364394	0	0.025	0.028	110	0	0	0	0

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45824404	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,4-Dichlorobenzene	MSV9	JCK	106-46-7	U		0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824405	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			1,4-Dichlorobenzene	MSV9	JCK	106-46-7	U		0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824406	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	2,2-Dichloropropane	MSV0	KCB	594-20-7	U	none	0.000215	mg/kg	0.000176	0.000215	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0		0	0	0
45824407	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	2,2-Dichloropropane	MSV0	AJV	594-20-7			0.033	mg/kg	0.000176	0.000214	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	108	0	0	0	0
45824408	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	2,2-Dichloropropane	MSV0	AJV	594-20-7			0.034	mg/kg	0.000176	0.000215	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.028	110	2071220 2002	0	0.025	0.027	108	4
45824409	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007		NONE	W			2,2-Dichloropropane	MSV9	JCK	594-20-7			0.025	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.025	98	0	0	0	0
45824410	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007		NONE	SE			2,2-Dichloropropane	MSV0	AJV	594-20-7			0.03	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.03	118	0	0	0	0
45824411	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007		NONE	W			2,2-Dichloropropane	MSV9	JCK	594-20-7			0.025	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.025	100	560388	0	0.025	0.025	98	0
45824412	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007		NONE	SE			2,2-Dichloropropane	MSV0	AJV	594-20-7			0.03	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.03	120	560451	0	0.025	0.03	118	0
45824413	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007		NONE	W			2,2-Dichloropropane	MSV9	JCK	594-20-7	U		0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0
45824414	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007		NONE	SE			2,2-Dichloropropane	MSV0	KCB	594-20-7	U		0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0
45824415	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			2,2-Dichloropropane	MSV9	JCK	594-20-7	U		0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824416	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			2,2-Dichloropropane	MSV9	JCK	594-20-7	U		0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824417	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			2,2-Dichloropropane	MSV9	JCK	594-20-7	U		0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824418	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			2,2-Dichloropropane	MSV9	JCK	594-20-7	U		0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824419	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	2-Butanone	MSV0	KCB	78-93-3	U	none	0.000381	mg/kg	0.000312	0.000381	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0		0	0	0
45824420	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	2-Butanone	MSV0	AJV	78-93-3			0.027	mg/kg	0.000312	0.000379	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.022	90	0	0	0	0
45824421	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	2-Butanone	MSV0	AJV	78-93-3			0.024	mg/kg	0.000312	0.000381	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.02	79	2071220 2002	0	0.025	0.022	90	10
45824422	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007		NONE	W			2-Butanone	MSV9	JCK	78-93-3			0.025	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.025	99	0	0	0	0
45824423	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007		NONE	SE			2-Butanone	MSV0	AJV	78-93-3			0.023	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.023	93	0	0	0	0
45824424	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007		NONE	W			2-Butanone	MSV9	JCK	78-93-3			0.024	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.024	97	560388	0	0.025	0.025	99	4
45824425	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007		NONE	SE			2-Butanone	MSV0	AJV	78-93-3			0.026	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104	560451	0	0.025	0.023	93	12
45824426	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007		NONE	W			2-Butanone	MSV9	JCK	78-93-3	U		0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0
45824427	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007		NONE	SE			2-Butanone	MSV0	KCB	78-93-3	U		0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0
45824428	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			2-Butanone	MSV9	JCK	78-93-3	U		0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824429	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			2-Butanone	MSV9	JCK	78-93-3	U		0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824430	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			2-Butanone	MSV9	JCK	78-93-3	U		0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824431	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			2-Butanone	MSV9	JCK	78-93-3	U		0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824432	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	2-Chloroethylvinyl ether	MSV7	EGW	110-75-8	U	UJ	0.312	mg/kg	0.000197	0.012	0.005	0.305	1	50	TRG	1/2/2008	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 3 26x (SE)	364472	0	0	0		0	0	0
45824433	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	2-Chloroethylvinyl ether	MSV7	ADI	110-75-8			1.34	mg/kg	0.000197	0.012	0.005	0.304	0.996	50	TRG	1/2/2008	1/0/1900	GCAL	3	364472	0	1.25	1.1	88	0	0	0	0
45824434	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	2-Chloroethylvinyl ether	MSV7	EGW	110-75-8			1.29	mg/kg	0.000197	0.012	0.005	0.305	1	50	TRG	1/2/2008	1/0/1900	GCAL	3	364472	0	1.25	1.06	85	2071220 2002	0	1.25	1.1	88	4
45824435	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007		NONE	W			2-Chloroethylvinyl ether	MSV9	JCK	110-75-8			0.02	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.02	80	0	0	0	0
45824436	LCS for HBN 364472 [MSV/12203]	560659	LCS	SW8260B			1/2/2008		NONE	SE			2-Chloroethylvinyl ether	MSV7	EGW	110-75-8			0.852	mg/kg	0.000197	0.00984	0.005	0.25	1	50	TRG	1/2/2008	1/0/1900	GCAL	3	364472	0	1.25	0.852	68	0	0	0	0
45824437	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007		NONE	W			2-Chloroethylvinyl ether	MSV9	JCK	110-75-8			0.02	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.02	81	560388	0	0.025	0.02	80	0
45824438	LCSD for HBN 364472 [MSV/12203	560660	LCSD	SW8260B			1/2/2008		NONE	SE			2-Chloroethylvinyl ether	MSV7	EGW	110-75-8			0.997	mg/kg	0.000197	0.00984	0.005	0.25	1	50	TRG	1/2/2008	1/0/1900	GCAL	3	364472	0	1.25	0.997	80	560659	0	1.25	0.852	68	16

45824439	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			2-Chloroethylvinyl ether	MSV9	JCK	110-75-8	U		0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364394	0	0	0		0	0	0
45824440	MB for HBN 364472 [MSV/12203]	560658	LB	SW8260B			1/2/2008	NONE	SE			2-Chloroethylvinyl ether	MSV7	EGW	110-75-8	U		0.00984	mg/kg	0.000197	0.00984	0.005	0.25	1	50	TRG	1/2/2008	1/0/1900	GCAL	3		364472	0	0	0		0	0	0
45824441	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			2-Chloroethylvinyl ether	MSV9	JCK	110-75-8	U		0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824442	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			2-Chloroethylvinyl ether	MSV9	JCK	110-75-8	U		0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824443	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			2-Chloroethylvinyl ether	MSV9	JCK	110-75-8	U		0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824444	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			2-Chloroethylvinyl ether	MSV9	JCK	110-75-8	U		0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824445	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	2-Chlorotoluene	MSV0	KCB	95-49-8	U	none	0.000183	mg/kg	0.00015	0.000183	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	none	364414	0	0	0		0	0	0
45824446	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	2-Chlorotoluene	MSV0	AJV	95-49-8			0.029	mg/kg	0.00015	0.000182	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.024	96	0	0	0	0
45824447	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	2-Chlorotoluene	MSV0	AJV	95-49-8			0.027	mg/kg	0.00015	0.000183	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.022	89	2071220 2002	0	0.025	0.024	96	9
45824448	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			2-Chlorotoluene	MSV9	JCK	95-49-8			0.03	mg/L	0.000092	0.0000922	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364394	0	0.025	0.03	118	0	0	0	0
45824449	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			2-Chlorotoluene	MSV0	AJV	95-49-8			0.026	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.026	105	0	0	0	0
45824450	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			2-Chlorotoluene	MSV9	JCK	95-49-8			0.028	mg/L	0.000092	0.0000922	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364394	0	0.025	0.028	111	560388	0	0.025	0.03	118	7
45824451	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			2-Chlorotoluene	MSV0	AJV	95-49-8			0.026	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.026	102	560451	0	0.025	0.026	105	0
45824452	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			2-Chlorotoluene	MSV9	JCK	95-49-8	U		0.0000922	mg/L	0.000092	0.0000922	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364394	0	0	0		0	0	0
45824453	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			2-Chlorotoluene	MSV0	KCB	95-49-8	U		0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0	0		0	0	0
45824454	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			2-Chlorotoluene	MSV9	JCK	95-49-8	U		0.0000922	mg/L	0.000092	0.0000922	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824455	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			2-Chlorotoluene	MSV9	JCK	95-49-8	U		0.0000922	mg/L	0.000092	0.0000922	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824456	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			2-Chlorotoluene	MSV9	JCK	95-49-8	U		0.0000922	mg/L	0.000092	0.0000922	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824457	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			2-Chlorotoluene	MSV9	JCK	95-49-8	U		0.0000922	mg/L	0.000092	0.0000922	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824458	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	2-Hexanone	MSV0	KCB	591-78-6	U	none	0.00101	mg/kg	0.000826	0.00101	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	none	364414	0	0	0		0	0	0
45824459	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	2-Hexanone	MSV0	AJV	591-78-6			0.028	mg/kg	0.000826	0.001	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.023	92	0	0	0	0
45824460	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	2-Hexanone	MSV0	AJV	591-78-6			0.025	mg/kg	0.000826	0.00101	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.021	82	2071220 2002	0	0.025	0.023	92	9
45824461	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			2-Hexanone	MSV9	JCK	591-78-6			0.027	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364394	0	0.025	0.027	106	0	0	0	0
45824462	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			2-Hexanone	MSV0	AJV	591-78-6			0.024	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.024	94	0	0	0	0
45824463	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			2-Hexanone	MSV9	JCK	591-78-6			0.026	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364394	0	0.025	0.026	104	560388	0	0.025	0.027	106	4
45824464	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			2-Hexanone	MSV0	AJV	591-78-6			0.025	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.025	102	560451	0	0.025	0.024	94	4
45824465	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			2-Hexanone	MSV9	JCK	591-78-6	U		0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364394	0	0	0		0	0	0
45824466	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			2-Hexanone	MSV0	KCB	591-78-6	U		0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0	0		0	0	0
45824467	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			2-Hexanone	MSV9	JCK	591-78-6	U		0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824468	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			2-Hexanone	MSV9	JCK	591-78-6	U		0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824469	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			2-Hexanone	MSV9	JCK	591-78-6	U		0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824470	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			2-Hexanone	MSV9	JCK	591-78-6	U		0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824471	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D		4-Bromofluorobenzene	MSV0	KCB	460-00-4					0		0		1	1	SUR	12/31/2007	1/0/1900	GCAL	3		364414	0.05	0.053	106		0	0	0
45824472	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D		4-Bromofluorobenzene	MSV7	EGW	460-00-4					0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL	3		364472	2.5	2.32	93		0	0	0
45824473	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D		4-Bromofluorobenzene	MSV0	AJV	460-00-4					0		0		0.996	1	SUR	12/31/2007	1/0/1900	GCAL	3		364414	0.05	0.053	107		0	0	0
45824474	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D		4-Bromofluorobenzene	MSV7	ADI	460-00-4					0		0		0.996	50	SUR	1/2/2008	1/0/1900	GCAL	3		364472	2.49	2.56	103		0	0	0
45824475	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D		4-Bromofluorobenzene	MSV0	AJV	460-00-4					0		0		1	1	SUR	12/31/2007	1/0/1900	GCAL	3		364414	0.05	0.053	105	2071220 2002		0.05	0.053	107
45824476	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D		4-Bromofluorobenzene	MSV7	EGW	460-00-4					0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL	3		364472	2.5	2.56	102	2071220 2002		0.05	0.053	107

45824477	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007		NONE	W		4-Bromofluorobenzene	MSV9	JCK	460-00-4				0		0		1	1	SUR	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only	3	364394	50	47.9	96		0	0	0
45824478	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007		NONE	SE		4-Bromofluorobenzene	MSV0	AJV	460-00-4				0		0		1	1	SUR	12/31/2007	1/0/1900	GCAL		3	364414	50	52.7	105		0	0	0
45824479	LCS for HBN 364472 [MSV/12203]	560659	LCS	SW8260B			1/2/2008		NONE	SE		4-Bromofluorobenzene	MSV7	EGW	460-00-4				0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL		3	364472	2500	2560	102		0	0	0
45824480	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007		NONE	W		4-Bromofluorobenzene	MSV9	JCK	460-00-4				0		0		1	1	SUR	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only	3	364394	50	48.9	98	560388	50	47.9	96	2
45824481	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007		NONE	SE		4-Bromofluorobenzene	MSV0	AJV	460-00-4				0		0		1	1	SUR	12/31/2007	1/0/1900	GCAL		3	364414	50	52.7	105	560451	50	52.7	105	0
4582482	LCSD for HBN 364472 [MSV/12203	560660	LCSD	SW8260B			1/2/2008		NONE	SE		4-Bromofluorobenzene	MSV7	EGW	460-00-4				0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL		3	364472	2500	2500	100	560659	2500	2560	102	2
45824483	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007		NONE	W		4-Bromofluorobenzene	MSV9	JCK	460-00-4				0		0		1	1	SUR	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only	3	364394	50	46.6	93		0	0	0
45824484	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007		NONE	SE		4-Bromofluorobenzene	MSV0	KCB	460-00-4				0		0		1	1	SUR	12/31/2007	1/0/1900	GCAL		3	364414	50	53.3	107		0	0	0
45824485	MB for HBN 364472 [MSV/12203]	560658	LB	SW8260B			1/2/2008		NONE	SE		4-Bromofluorobenzene	MSV7	EGW	460-00-4				0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL		3	364472	2500	2370	95		0	0	0
45824486	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W		4-Bromofluorobenzene	MSV9	JCK	460-00-4				0		0		1	1	SUR	12/30/2007	1/0/1900	GCAL		3	364394	0.05	0.048	95		0	0	0
45824487	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W		4-Bromofluorobenzene	MSV9	JCK	460-00-4				0		0		1	1	SUR	12/30/2007	1/0/1900	GCAL		3	364394	0.05	0.047	93		0	0	0
45824488	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W		4-Bromofluorobenzene	MSV9	JCK	460-00-4				0		0		1	1	SUR	12/30/2007	1/0/1900	GCAL		3	364394	0.05	0.045	90		0	0	0
45824489	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W		4-Bromofluorobenzene	MSV9	JCK	460-00-4				0		0		1	1	SUR	12/30/2007	1/0/1900	GCAL		3	364394	0.05	0.046	92		0	0	0
45824490	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	4-Chlorotoluene	MSV0	KCB	106-43-4	U	none	0.000396 mg/kg	0.000325	0.000396	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none		364414	0	0	0		0	0	0
45824491	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	4-Chlorotoluene	MSV0	AJV	106-43-4			0.028 mg/kg	0.000325	0.000395	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.023	92	0	0	0	0
4582492	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	4-Chlorotoluene	MSV0	AJV	106-43-4			0.027 mg/kg	0.000325	0.000396	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.022	88	2071220 2002	0	0.025	0.023	92	4
45824493	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007		NONE	W		4-Chlorotoluene	MSV9	JCK	106-43-4				0.029 mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only	3	364394	0	0.025	0.029	115	0	0	0	0
45824494	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007		NONE	SE		4-Chlorotoluene	MSV0	AJV	106-43-4				0.026 mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL		3	364414	0	0.025	0.026	104	0	0	0	0
45824495	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007		NONE	W		4-Chlorotoluene	MSV9	JCK	106-43-4				0.028 mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only	3	364394	0	0.025	0.028	110	560388	0	0.025	0.029	115	4
45824496	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007		NONE	SE		4-Chlorotoluene	MSV0	AJV	106-43-4				0.025 mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.025	102	560451	0	0.025	0.026	104	4
45824497	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007		NONE	W		4-Chlorotoluene	MSV9	JCK	106-43-4	U		0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only	3	364394	0	0	0		0	0	0
45824498	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007		NONE	SE		4-Chlorotoluene	MSV0	KCB	106-43-4	U		0.000325 mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL		3	364414	0	0	0		0	0	0
45824499	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W		4-Chlorotoluene	MSV9	JCK	106-43-4	U		0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL		3	364394	0	0	0		0	0	0
45824500	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W		4-Chlorotoluene	MSV9	JCK	106-43-4	U		0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL		3	364394	0	0	0		0	0	0
45824501	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W		4-Chlorotoluene	MSV9	JCK	106-43-4	U		0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL		3	364394	0	0	0		0	0	0
45824502	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W		4-Chlorotoluene	MSV9	JCK	106-43-4	U		0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL		3	364394	0	0	0		0	0	0
45824503	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	4-Isopropyltoluene	MSV0	KCB	99-87-6	U	none	0.000196 mg/kg	0.000161	0.000196	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none		364414	0	0	0		0	0	0
45824504	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	4-Isopropyltoluene	MSV0	AJV	99-87-6			0.029 mg/kg	0.000161	0.000196	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.024	95	0	0	0	0
45824505	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	4-Isopropyltoluene	MSV0	AJV	99-87-6			0.026 mg/kg	0.000161	0.000196	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.022	87	2071220 2002	0	0.025	0.024	95	9
45824506	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007		NONE	W		4-Isopropyltoluene	MSV9	JCK	99-87-6				0.029 mg/L	0.000064	0.0000639	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only	3	364394	0	0.025	0.029	115	0	0	0	0
45824507	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007		NONE	SE		4-Isopropyltoluene	MSV0	AJV	99-87-6				0.027 mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL		3	364414	0	0.025	0.027	107	0	0	0	0
45824508	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007		NONE	W		4-Isopropyltoluene	MSV9	JCK	99-87-6				0.027 mg/L	0.000064	0.0000639	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only	3	364394	0	0.025	0.027	107	560388	0	0.025	0.029	115	7
45824509	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007		NONE	SE		4-Isopropyltoluene	MSV0	AJV	99-87-6				0.026 mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.026	103	560451	0	0.025	0.027	107	4
45824510	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007		NONE	W		4-Isopropyltoluene	MSV9	JCK	99-87-6	U		0.0000639 mg/L	0.000064	0.0000639	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field blank only	3	364394	0	0	0		0	0	0

45824511	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			4-Isopropyltoluene	MSV0	KCB	99-87-6	U		0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0
45824512	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			4-Isopropyltoluene	MSV9	JCK	99-87-6	U		0.0000639	mg/L	0.000064	0.0000639	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824513	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			4-Isopropyltoluene	MSV9	JCK	99-87-6	U		0.0000639	mg/L	0.000064	0.0000639	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824514	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			4-Isopropyltoluene	MSV9	JCK	99-87-6	U		0.0000639	mg/L	0.000064	0.0000639	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824515	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			4-Isopropyltoluene	MSV9	JCK	99-87-6	U		0.0000639	mg/L	0.000064	0.0000639	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824516	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	4-Methyl-2-pentanone	MSV0	KCB	108-10-1	U	none	0.000211	mg/kg	0.000173	0.000211	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	none	364414	0	0	0		0	0	0
45824517	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	4-Methyl-2-pentanone	MSV0	AJV	108-10-1			0.03	mg/kg	0.000173	0.00021	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	98	0	0	0	0
45824518	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	4-Methyl-2-pentanone	MSV0	AJV	108-10-1			0.027	mg/kg	0.000173	0.000211	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.022	88	2071220 2002	0	0.025	0.025	98	13
45824519	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			4-Methyl-2-pentanone	MSV9	JCK	108-10-1			0.022	mg/L	0.000088	0.0000882	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.022	89	0	0	0	0
45824520	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			4-Methyl-2-pentanone	MSV0	AJV	108-10-1			0.025	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	101	0	0	0	0
45824521	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			4-Methyl-2-pentanone	MSV9	JCK	108-10-1			0.021	mg/L	0.000088	0.0000882	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.021	84	560388	0	0.025	0.022	89	5
45824522	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			4-Methyl-2-pentanone	MSV0	AJV	108-10-1			0.027	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	107	560451	0	0.025	0.025	101	8
45824523	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			4-Methyl-2-pentanone	MSV9	JCK	108-10-1	U		0.0000882	mg/L	0.000088	0.0000882	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0	0
45824524	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			4-Methyl-2-pentanone	MSV0	KCB	108-10-1	U		0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0
45824525	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			4-Methyl-2-pentanone	MSV9	JCK	108-10-1	U		0.0000882	mg/L	0.000088	0.0000882	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824526	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			4-Methyl-2-pentanone	MSV9	JCK	108-10-1	U		0.0000882	mg/L	0.000088	0.0000882	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824527	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			4-Methyl-2-pentanone	MSV9	JCK	108-10-1	U		0.0000882	mg/L	0.000088	0.0000882	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824528	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			4-Methyl-2-pentanone	MSV9	JCK	108-10-1	U		0.0000882	mg/L	0.000088	0.0000882	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824529	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Acetone	MSV0	KCB	67-64-1	J	U	0.00399	mg/kg	0.000374	0.000456	0.025	0.03	1	1	TRG	12/31/2007	1/0/1900	GCAL	trip blank contamination (0.00168 J mg/L); equipment blank contamination (0.00213 J mg/L); calibration drift (%D= 48); result between SDL 3 and SQL	364414	0	0	0		0	0	0
45824530	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Acetone	MSV0	AJV	67-64-1			0.033	mg/kg	0.000374	0.000454	0.025	0.03	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0.00327	0.025	0.027	94	0.00327	0	0	0	
45824531	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Acetone	MSV0	AJV	67-64-1	J		0.025	mg/kg	0.000374	0.000456	0.025	0.03	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0.00327	0.025	0.021	71	2071220 2002	0.00327	0.025	0.027	94	25
45824532	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			Acetone	MSV9	JCK	67-64-1			0.028	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.028	112	0	0	0	0
45824533	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			Acetone	MSV0	AJV	67-64-1	J		0.022	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.022	89	0	0	0	0
45824534	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			Acetone	MSV9	JCK	67-64-1	J		0.025	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.025	99	560388	0	0.025	0.028	112	11
45824535	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			Acetone	MSV0	AJV	67-64-1			0.025	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	101	560451	0	0.025	0.022	89	13
45824536	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			Acetone	MSV9	JCK	67-64-1	U		0.00069	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0	0
45824537	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			Acetone	MSV0	KCB	67-64-1	U		0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0	0
45824538	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Acetone	MSV9	JCK	67-64-1	J		0.00213	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0	0
45824539	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Acetone	MSV9	JCK	67-64-1	U		0.00069	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0	0
45824540	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Acetone	MSV9	JCK	67-64-1	J		0.00168	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0	0
45824541	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Acetone	MSV9	JCK	67-64-1	U		0.00069	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0	0
45824542	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Acrolein	MSV0	KCB	107-02-8	U	UJ	0.01425	mg/kg	0.00234	0.00285	0.025	0.03	1	1	TRG	12/31/2007	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 5x (SE); low ave MS/MSD 3 recovery (59%)	364414	0	0	0		0	0	0
45824543	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Acrolein	MSV0	AJV	107-02-8			0.096	mg/kg	0.00234	0.00284	0.025	0.03	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.125	0.079	64	0	0	0	0
45824544	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Acrolein	MSV0	AJV	107-02-8			0.083	mg/kg	0.00234	0.00285	0.025	0.03	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.125	0.068	54	2071220 2002	0	0.125	0.079	64	15

45824545	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			Acrolein	MSV9	JCK	107-02-8			0.136	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.125	0.136	109	0		0	0	0
45824546	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			Acrolein	MSV0	AJV	107-02-8			0.117	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.125	0.117	94	0		0	0	0
45824547	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			Acrolein	MSV9	JCK	107-02-8			0.124	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.125	0.124	99	560388	0	0.125	0.136	109	9
45824548	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			Acrolein	MSV0	AJV	107-02-8			0.124	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.125	0.124	99	560451	0	0.125	0.117	94	6
45824549	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			Acrolein	MSV9	JCK	107-02-8	U		0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0				0	0	0
45824550	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			Acrolein	MSV0	KCB	107-02-8	U		0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0				0	0	0
4582455 1	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Acrolein	MSV9	JCK	107-02-8	U		0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0				0	0	0
45824552	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Acrolein	MSV9	JCK	107-02-8	U		0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0				0	0	0
45824553	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Acrolein	MSV9	JCK	107-02-8	U		0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0				0	0	0
45824554	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Acrolein	MSV9	JCK	107-02-8	U		0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0				0	0	0
4582455 5	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Acrylonitrile	MSV0	KCB	107-13-1	U	none	0.000868	mg/kg	0.000712	0.000868	0.025	0.03	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0				0	0	0
45824556	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Acrylonitrile	MSV0	AJV	107-13-1			0.138	mg/kg	0.000712	0.000865	0.025	0.03	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.125	0.113	91	0		0	0	0
45824557	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Acrylonitrile	MSV0	AJV	107-13-1			0.123	mg/kg	0.000712	0.000868	0.025	0.03	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.125	0.101	81	2071220 2002	0	0.125	0.113	91	11
45824558	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			Acrylonitrile	MSV9	JCK	107-13-1			0.128	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.125	0.128	102			0	0	0
45824559	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			Acrylonitrile	MSV0	AJV	107-13-1			0.113	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.125	0.113	90	0		0	0	0
45824560	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			Acrylonitrile	MSV9	JCK	107-13-1			0.116	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.125	0.116	93	560388	0	0.125	0.128	102	10
45824561	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			Acrylonitrile	MSV0	AJV	107-13-1			0.125	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.125	0.125	100	560451	0	0.125	0.113	90	10
45824562	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			Acrylonitrile	MSV9	JCK	107-13-1	U		0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0				0	0	0
45824563	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			Acrylonitrile	MSV0	KCB	107-13-1	U		0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0				0	0	0
45824564	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Acrylonitrile	MSV9	JCK	107-13-1	U		0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0				0	0	0
45824565	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Acrylonitrile	MSV9	JCK	107-13-1	U		0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0				0	0	0
45824566	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Acrylonitrile	MSV9	JCK	107-13-1	U		0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0				0	0	0
45824567	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Acrylonitrile	MSV9	JCK	107-13-1	U		0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0				0	0	0
45824568	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Benzene	MSV0	KCB	71-43-2	U	none	0.000127	mg/kg	0.000104	0.000127	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0				0	0	0
45824569	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Benzene	MSV0	AJV	71-43-2			0.031	mg/kg	0.000104	0.000126	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	101	0		0	0	0
45824570	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Benzene	MSV0	AJV	71-43-2			0.03	mg/kg	0.000104	0.000127	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.024	97	2071220 2002	0	0.025	0.025	101	4
45824571	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			Benzene	MSV9	JCK	71-43-2			0.024	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.024	95	0		0	0	0
45824572	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			Benzene	MSV0	AJV	71-43-2			0.026	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	105	0		0	0	0
45824573	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			Benzene	MSV9	JCK	71-43-2			0.024	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.024	94	560388	0	0.025	0.024	95	0
45824574	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			Benzene	MSV0	AJV	71-43-2			0.026	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	105	560451	0	0.025	0.026	105	0
45824575	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			Benzene	MSV9	JCK	71-43-2	U		0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0				0	0	0
45824576	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			Benzene	MSV0	KCB	71-43-2	U		0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0				0	0	0
45824577	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Benzene	MSV9	JCK	71-43-2	U		0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0				0	0	0
45824578	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Benzene	MSV9	JCK	71-43-2	U		0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0				0	0	0
45824579	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Benzene	MSV9	JCK	71-43-2	U		0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0				0	0	0
45824580	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Benzene	MSV9	JCK	71-43-2	U		0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0				0	0	0
45824581	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Bromobenzene	MSV0	KCB	108-86-1	U	none	0.000287	mg/kg	0.000235	0.000287	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0				0	0	0
45824582	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Bromobenzene	MSV0	AJV	108-86-1			0.029	mg/kg	0.000235	0.000285	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.024	94	0		0	0	0
45824583	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Bromobenzene	MSV0	AJV	108-86-1			0.027	mg/kg	0.000235	0.000287	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.023	90	2071220 2002	0	0.025	0.024	94	4

45824584	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007		NONE	W			Bromobenzene	MSV9	JCK	108-86-1			0.03	mg/L	0.000091	0.0000914	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.03	120		0	0	0	0						
45824585	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007		NONE	SE			Bromobenzene	MSV0	AJV	108-86-1			0.026	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	105		0	0	0	0						
45824586	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007		NONE	W			Bromobenzene	MSV9	JCK	108-86-1			0.029	mg/L	0.000091	0.0000914	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.029	114	560388	0	0.025	0.03	120	3					
45824587	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007		NONE	SE			Bromobenzene	MSV0	AJV	108-86-1			0.026	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104	560451	0	0.025	0.026	105	0					
45824588	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007		NONE	W			Bromobenzene	MSV9	JCK	108-86-1	U		0.0000914	mg/L	0.000091	0.0000914	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0			0	0	0	0						
45824589	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007		NONE	SE			Bromobenzene	MSV0	KCB	108-86-1	U		0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0			0	0	0	0						
45824590	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Bromobenzene	MSV9	JCK	108-86-1	U		0.0000914	mg/L	0.000091	0.0000914	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0						
45824591	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Bromobenzene	MSV9	JCK	108-86-1	U		0.0000914	mg/L	0.000091	0.0000914	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0						
45824592	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Bromobenzene	MSV9	JCK	108-86-1	U		0.0000914	mg/L	0.000091	0.0000914	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0						
45824593	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Bromobenzene	MSV9	JCK	108-86-1	U		0.0000914	mg/L	0.000091	0.0000914	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0						
45824594	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Bromodichloromethane	MSV0	KCB	75-27-4	U	none	0.000165	mg/kg	0.000135	0.000165	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0			0	0	0	0						
45824595	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Bromodichloromethane	MSV0	AJV	75-27-4			0.031	mg/kg	0.000135	0.000164	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	102		0	0	0	0						
45824596	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Bromodichloromethane	MSV0	AJV	75-27-4			0.03	mg/kg	0.000135	0.000165	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.024	97	2071220 2002	0	0.025	0.025	102	4					
45824597	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007		NONE	W			Bromodichloromethane	MSV9	JCK	75-27-4			0.024	mg/L	0.00008	0.0000796	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.024	97		0	0	0	0						
45824598	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007		NONE	SE			Bromodichloromethane	MSV0	AJV	75-27-4			0.027	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	107		0	0	0	0						
45824599	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007		NONE	W			Bromodichloromethane	MSV9	JCK	75-27-4			0.024	mg/L	0.00008	0.0000796	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.024	97	560388	0	0.025	0.024	97	0					
45824600	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007		NONE	SE			Bromodichloromethane	MSV0	AJV	75-27-4			0.027	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	107	560451	0	0.025	0.027	107	0					
45824601	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007		NONE	W			Bromodichloromethane	MSV9	JCK	75-27-4	U		0.0000796	mg/L	0.00008	0.0000796	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0			0	0	0	0						
45824602	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007		NONE	SE			Bromodichloromethane	MSV0	KCB	75-27-4	U		0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0			0	0	0	0						
45824603	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Bromodichloromethane	MSV9	JCK	75-27-4	U		0.0000796	mg/L	0.00008	0.0000796	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0						
45824604	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Bromodichloromethane	MSV9	JCK	75-27-4	U		0.0000796	mg/L	0.00008	0.0000796	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0						
45824605	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Bromodichloromethane	MSV9	JCK	75-27-4	U		0.0000796	mg/L	0.00008	0.0000796	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0						
45824606	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Bromodichloromethane	MSV9	JCK	75-27-4	U		0.0000796	mg/L	0.00008	0.0000796	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0						
45824607	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Bromoform	MSV0	KCB	75-25-2	U	none	0.000206	mg/kg	0.000169	0.000206	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0			0	0	0	0						
45824608	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Bromoform	MSV0	AJV	75-25-2			0.029	mg/kg	0.000169	0.000205	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.024	96		0	0	0	0						
45824609	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Bromoform	MSV0	AJV	75-25-2			0.026	mg/kg	0.000169	0.000206	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.022	86	2071220 2002	0	0.025	0.024	96	9					
45824610	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007		NONE	W			Bromoform	MSV9	JCK	75-25-2			0.026	mg/L	0.000066	0.0000655	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.026	105		0	0	0	0						
45824611	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007		NONE	SE			Bromoform	MSV0	AJV	75-25-2			0.026	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104		0	0	0	0						
45824612	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007		NONE	W			Bromoform	MSV9	JCK	75-25-2			0.026	mg/L	0.000066	0.0000655	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.026	102	560388	0	0.025	0.026	105	0					
45824613	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007		NONE	SE			Bromoform	MSV0	AJV	75-25-2			0.026	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	105	560451	0	0.025	0.026	104	0					
45824614	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007		NONE	W			Bromoform	MSV9	JCK	75-25-2	U		0.0000655	mg/L	0.000066	0.0000655	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0			0	0	0	0						
45824615	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007		NONE	SE			Bromoform	MSV0	KCB	75-25-2	U		0.000169	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0			0	0	0	0						
45824616	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Bromoform	MSV9	JCK	75-25-2	U		0.0000655	mg/L	0.000066	0.0000655	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0						
45824617	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Bromoform	MSV9	JCK	75-25-2	U		0.0000655	mg/L	0.000066	0.0000655	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0						
45824618	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Bromoform	MSV9	JCK	75-25-2	U		0.0000655	mg/L	0.000066	0.0000655	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0						
45824619	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Bromoform	MSV9	JCK	75-25-2	U		0.0000655	mg/L	0.000066	0.0000655	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0						
45824620	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Bromomethane	MSV0	KCB	74-83-9	U	none	0.00184	mg/kg	0.00151	0.00184	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0			0	0	0	0						
45824621	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Bromomethane	MSV0	AJV	74-83-9			0.033	mg/kg	0.00151	0.00183	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	110		0	0	0	0						
45824622	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Bromomethane	MSV0	AJV	74-83-9			0.036	mg/kg	0.00151	0.00184	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.03	120	2071220 2002	0	0.025	0.027	110	11					

45824623	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			Bromomethane	MSV9	JCK	74-83-9			0.029	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.029	115		0	0	0	0								
45824624	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			Bromomethane	MSV0	AJV	74-83-9			0.032	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.032	127		0	0	0	0								
45824625	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			Bromomethane	MSV9	JCK	74-83-9			0.027	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.027	109	560388	0	0.025	0.029	115	7							
45824626	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			Bromomethane	MSV0	AJV	74-83-9			0.036	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.036	144	560451	0	0.025	0.032	127	12							
45824627	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			Bromomethane	MSV9	JCK	74-83-9	U		0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0			0	0	0	0								
45824628	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			Bromomethane	MSV0	KCB	74-83-9	U		0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0			0	0	0	0								
45824629	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Bromomethane	MSV9	JCK	74-83-9	U		0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0								
45824630	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Bromomethane	MSV9	JCK	74-83-9	U		0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0								
45824631	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Bromomethane	MSV9	JCK	74-83-9	U		0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0								
45824632	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Bromomethane	MSV9	JCK	74-83-9	U		0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0								
45824633	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Carbon disulfide	MSV0	KCB	75-15-0	U	none	0.000133	mg/kg	0.000109	0.000133	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0			0	0	0	0								
45824634	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Carbon disulfide	MSV0	AJV	75-15-0			0.025	mg/kg	0.000109	0.000132	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.02	81		0	0	0	0								
45824635	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Carbon disulfide	MSV0	AJV	75-15-0			0.021	mg/kg	0.000109	0.000133	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.017	69	2071220 2002	0	0.025	0.02	81	16							
45824636	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			Carbon disulfide	MSV9	JCK	75-15-0			0.028	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.028	112		0	0	0	0								
45824637	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			Carbon disulfide	MSV0	AJV	75-15-0			0.025	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	100		0	0	0	0								
45824638	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			Carbon disulfide	MSV9	JCK	75-15-0			0.026	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.026	104	560388	0	0.025	0.028	112	7							
45824639	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			Carbon disulfide	MSV0	AJV	75-15-0			0.025	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	98	560451	0	0.025	0.025	100	0							
45824640	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			Carbon disulfide	MSV9	JCK	75-15-0	U		0.0000997	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0			0	0	0	0								
45824641	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			Carbon disulfide	MSV0	KCB	75-15-0	U		0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0			0	0	0	0								
45824642	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Carbon disulfide	MSV9	JCK	75-15-0	U		0.0000997	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0								
45824643	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Carbon disulfide	MSV9	JCK	75-15-0	U		0.0000997	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0								
45824644	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Carbon disulfide	MSV9	JCK	75-15-0	U		0.0000997	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0								
45824645	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Carbon disulfide	MSV9	JCK	75-15-0	U		0.0000997	mg/L	0.0001	0.0000997	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0								
45824646	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Carbon tetrachloride	MSV0	KCB	56-23-5	U	none	0.000146	mg/kg	0.00012	0.000146	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0			0	0	0	0								
45824647	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Carbon tetrachloride	MSV0	AJV	56-23-5			0.032	mg/kg	0.00012	0.000146	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104		0	0	0	0								
45824648	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Carbon tetrachloride	MSV0	AJV	56-23-5			0.032	mg/kg	0.00012	0.000146	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	106	2071220 2002	0	0.025	0.026	104	4							
45824649	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			Carbon tetrachloride	MSV9	JCK	56-23-5			0.024	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.024	98		0	0	0	0								
45824650	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			Carbon tetrachloride	MSV0	AJV	56-23-5			0.029	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.029	114		0	0	0	0								
45824651	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			Carbon tetrachloride	MSV9	JCK	56-23-5			0.025	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.025	98	560388	0	0.025	0.024	98	4							
45824652	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			Carbon tetrachloride	MSV0	AJV	56-23-5			0.027	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	108	560451	0	0.025	0.029	114	7							
45824653	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			Carbon tetrachloride	MSV9	JCK	56-23-5	U		0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0			0	0	0	0								
45824654	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			Carbon tetrachloride	MSV0	KCB	56-23-5	U		0.00012	mg/kg	0.00012	0.00012	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0			0	0	0	0								
45824655	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Carbon tetrachloride	MSV9	JCK	56-23-5	U		0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0								
45824656	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Carbon tetrachloride	MSV9	JCK	56-23-5	U		0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0								
45824657	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Carbon tetrachloride	MSV9	JCK	56-23-5	U		0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0								
45824658	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Carbon tetrachloride	MSV9	JCK	56-23-5	U		0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0								
45824659	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Chlorobenzene	MSV0	KCB	108-90-7	U	none	0.000201	mg/kg	0.000165	0.000201	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0			0	0	0	0								
45824660	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Chlorobenzene	MSV0	AJV	108-90-7			0.03	mg/kg	0.000165	0.0002	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	100		0	0	0	0								
45824661	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Chlorobenzene	MSV0	AJV	108-90-7			0.029	mg/kg	0.000165	0.000201	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.024	94	2071220 2002	0	0.025	0.025	100	4							

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45824701	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			Chloromethane	MSV9	JCK	74-87-3			0.025	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364394	0	0.025	0.025	100	0	0	0	0
45824702	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			Chloromethane	MSV0	AJV	74-87-3			0.027	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.027	106	0	0	0	0
45824703	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			Chloromethane	MSV9	JCK	74-87-3			0.025	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364394	0	0.025	0.025	101	560388	0	0.025	0.025	100	0
45824704	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			Chloromethane	MSV0	AJV	74-87-3			0.027	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.027	109	560451	0	0.025	0.027	106	0
45824705	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			Chloromethane	MSV9	JCK	74-87-3	U		0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364394	0	0	0			0	0	0
45824706	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			Chloromethane	MSV0	KCB	74-87-3	U		0.000464	mg/kg	0.000464	0.000464	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0	0			0	0	0
45824707	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Chloromethane	MSV9	JCK	74-87-3	U		0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0			0	0	0
45824708	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Chloromethane	MSV9	JCK	74-87-3	U		0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0			0	0	0
45824709	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Chloromethane	MSV9	JCK	74-87-3	U		0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0			0	0	0
45824710	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Chloromethane	MSV9	JCK	74-87-3	U		0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0			0	0	0
45824711	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	cis-1,2-Dichloroethene	MSV0	KCB	156-59-2	U	none	0.000154	mg/kg	0.000126	0.000154	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	none	364414	0	0	0			0	0	0
45824712	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	cis-1,2-Dichloroethene	MSV0	AJV	156-59-2			0.033	mg/kg	0.000126	0.000153	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.027	107		0	0	0	0
45824713	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	cis-1,2-Dichloroethene	MSV0	AJV	156-59-2			0.031	mg/kg	0.000126	0.000154	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.026	102	2071220 2002	0	0.025	0.027	107	4
45824714	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			cis-1,2-Dichloroethene	MSV9	JCK	156-59-2			0.025	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364394	0	0.025	0.025	100	0	0	0	0
45824715	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			cis-1,2-Dichloroethene	MSV0	AJV	156-59-2			0.028	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.028	111	0	0	0	0
45824716	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			cis-1,2-Dichloroethene	MSV9	JCK	156-59-2			0.026	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364394	0	0.025	0.026	102	560388	0	0.025	0.025	100	4
45824717	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			cis-1,2-Dichloroethene	MSV0	AJV	156-59-2			0.028	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.028	111	560451	0	0.025	0.028	111	0
45824718	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			cis-1,2-Dichloroethene	MSV9	JCK	156-59-2	U		0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364394	0	0	0			0	0	0
45824719	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			cis-1,2-Dichloroethene	MSV0	KCB	156-59-2	U		0.000126	mg/kg	0.000126	0.000126	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0	0			0	0	0
45824720	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			cis-1,2-Dichloroethene	MSV9	JCK	156-59-2	U		0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0			0	0	0
45824721	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			cis-1,2-Dichloroethene	MSV9	JCK	156-59-2	U		0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0			0	0	0
45824722	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			cis-1,2-Dichloroethene	MSV9	JCK	156-59-2	U		0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0			0	0	0
45824723	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			cis-1,2-Dichloroethene	MSV9	JCK	156-59-2	U		0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0			0	0	0
45824724	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	cis-1,3-Dichloropropene	MSV0	KCB	10061-01-5	U	none	0.00014	mg/kg	0.000115	0.00014	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	none	364414	0	0	0			0	0	0
45824725	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	cis-1,3-Dichloropropene	MSV0	AJV	10061-01-5			0.031	mg/kg	0.000115	0.00014	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.026	104		0	0	0	0
45824726	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	cis-1,3-Dichloropropene	MSV0	AJV	10061-01-5			0.03	mg/kg	0.000115	0.00014	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.024	97	2071220 2002	0	0.025	0.026	104	8
45824727	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			cis-1,3-Dichloropropene	MSV9	JCK	10061-01-5			0.026	mg/L	0.000065	0.0000648	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364394	0	0.025	0.026	104		0	0	0	0
45824728	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			cis-1,3-Dichloropropene	MSV0	AJV	10061-01-5			0.028	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.028	110		0	0	0	0
45824729	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			cis-1,3-Dichloropropene	MSV9	JCK	10061-01-5			0.027	mg/L	0.000065	0.0000648	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364394	0	0.025	0.027	107	560388	0	0.025	0.026	104	4
45824730	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			cis-1,3-Dichloropropene	MSV0	AJV	10061-01-5			0.027	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.027	110	560451	0	0.025	0.028	110	4
45824731	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			cis-1,3-Dichloropropene	MSV9	JCK	10061-01-5	U		0.0000648	mg/L	0.000065	0.0000648	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364394	0	0	0			0	0	0
45824732	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			cis-1,3-Dichloropropene	MSV0	KCB	10061-01-5	U		0.000115	mg/kg	0.000115	0.000115	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0	0			0	0	0
45824733	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			cis-1,3-Dichloropropene	MSV9	JCK	10061-01-5	U		0.0000648	mg/L	0.000065	0.0000648	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0			0	0	0
45824734	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			cis-1,3-Dichloropropene	MSV9	JCK	10061-01-5	U		0.0000648	mg/L	0.000065	0.0000648	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0			0	0	0

45824735	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			cis-1,3-Dichloropropene	MSV9	JCK	10061-01-5	U		0.0000648	mg/L	0.000065	0.0000648	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0							
45824736	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			cis-1,3-Dichloropropene	MSV9	JCK	10061-01-5	U		0.0000648	mg/L	0.000065	0.0000648	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0							
45824737	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007		NONE	W			Cyclohexane	MSV9	JCK	110-82-7			0.027	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.027	108	0	0	0	0						
45824738	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007		NONE	W			Cyclohexane	MSV9	JCK	110-82-7			0.026	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.026	105	560388	0	0.025	0.027	108	4				
45824739	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007		NONE	W			Cyclohexane	MSV9	JCK	110-82-7	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0							
45824740	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Cyclohexane	MSV9	JCK	110-82-7	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0							
45824741	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Cyclohexane	MSV9	JCK	110-82-7	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0							
45824742	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Cyclohexane	MSV9	JCK	110-82-7	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0							
45824743	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Cyclohexane	MSV9	JCK	110-82-7	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0							
45824744	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Dibromochloromethane	MSV0	KCB	124-48-1	U	none	0.00011	mg/kg	0.00009	0.00011	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0		0	0	0							
45824745	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Dibromochloromethane	MSV0	AJV	124-48-1			0.03	mg/kg	0.00009	0.000109	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.024	98	0	0	0	0						
45824746	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D	18.0145	Dibromochloromethane	MSV0	AJV	124-48-1			0.027	mg/kg	0.00009	0.00011	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.022	89	2071220 2002	0	0.025	0.024	98	9				
45824747	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007		NONE	W			Dibromochloromethane	MSV9	JCK	124-48-1			0.027	mg/L	0.00005	0.0000504	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.027	106	0	0	0	0						
45824748	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007		NONE	SE			Dibromochloromethane	MSV0	AJV	124-48-1			0.026	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104	0	0	0	0						
45824749	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007		NONE	W			Dibromochloromethane	MSV9	JCK	124-48-1			0.026	mg/L	0.00005	0.0000504	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.026	104	560388	0	0.025	0.027	106	4				
45824750	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007		NONE	SE			Dibromochloromethane	MSV0	AJV	124-48-1			0.026	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	102	560451	0	0.025	0.026	104	0				
45824751	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007		NONE	W			Dibromochloromethane	MSV9	JCK	124-48-1	U		0.0000504	mg/L	0.00005	0.0000504	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0							
45824752	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007		NONE	SE			Dibromochloromethane	MSV0	KCB	124-48-1	U		0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0							
45824753	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Dibromochloromethane	MSV9	JCK	124-48-1	U		0.0000504	mg/L	0.00005	0.0000504	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0							
45824754	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Dibromochloromethane	MSV9	JCK	124-48-1	U		0.0000504	mg/L	0.00005	0.0000504	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0							
45824755	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Dibromochloromethane	MSV9	JCK	124-48-1	U		0.0000504	mg/L	0.00005	0.0000504	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0							
45824756	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Dibromochloromethane	MSV9	JCK	124-48-1	U		0.0000504	mg/L	0.00005	0.0000504	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0							
45824757	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D		Dibromofluoromethane	MSV0	KCB	1868-53-7						0		0		1	1	SUR	12/31/2007	1/0/1900	GCAL	3	364414	0.05	0.062	124		0	0	0							
45824758	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D		Dibromofluoromethane	MSV7	EGW	1868-53-7						0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL	3	364472	2.5	2.2	88		0	0	0							
45824759	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D		Dibromofluoromethane	MSV0	AJV	1868-53-7						0		0		0.996	1	SUR	12/31/2007	1/0/1900	GCAL	3	364414	0.05	0.063	126		0	0	0							
45824760	2WSED9 MSD (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D		Dibromofluoromethane	MSV7	ADI	1868-53-7						0		0		0.996	50	SUR	1/2/2008	1/0/1900	GCAL	3	364472	2.49	2.28	92		0	0	0							
45824761	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D		Dibromofluoromethane	MSV0	AJV	1868-53-7						0		0		1	1	SUR	12/31/2007	1/0/1900	GCAL	3	364414	0.05	0.063	126	2071220 2002		0.05	0.063	126						
45824762	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	SE	D		Dibromofluoromethane	MSV7	EGW	1868-53-7						0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL	3	364472	2.5	2.29	92	2071220 2002		0.05	0.063	126						
45824763	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007		NONE	W			Dibromofluoromethane	MSV9	JCK	1868-53-7						0		0		1	1	SUR	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	50	48.4	97		0	0	0							
45824764	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007		NONE	SE			Dibromofluoromethane	MSV0	AJV	1868-53-7						0		0		1	1	SUR	12/31/2007	1/0/1900	GCAL	3	364414	50	59.3	119		0	0	0							
45824765	LCS for HBN 364472 [MSV/12203]	560659	LCS	SW8260B			1/2/2008		NONE	SE			Dibromofluoromethane	MSV7	EGW	1868-53-7						0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL	3	364472	2500	2340	94		0	0	0							
45824766	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007		NONE	W			Dibromofluoromethane	MSV9	JCK	1868-53-7						0		0		1	1	SUR	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	50	46.9	94	560388		50	48.4	97	3				
45824767	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007		NONE	SE			Dibromofluoromethane	MSV0	AJV	1868-53-7						0		0		1	1	SUR	12/31/2007	1/0/1900	GCAL	3	364414	50	59.6	119	560451		50	59.3	119	0.5				
45824768	LCSD for HBN 364472 [MSV/12203	560660	LCSD	SW8260B			1/2/2008		NONE	SE			Dibromofluoromethane	MSV7	EGW	1868-53-7						0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL	3	364472	2500	2340	94	560659		2500	2340	94	0				
45824769	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007		NONE	W			Dibromofluoromethane	MSV9	JCK	1868-53-7						0		0		1	1	SUR	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	50	46.3	93		0	0	0							
45824770	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007		NONE	SE			Dibromofluoromethane	MSV0	KCB	1868-53-7						0		0		1	1	SUR	12/31/2007	1/0/1900	GCAL	3	364414	50	58.7	117		0	0	0							
45824771	MB for HBN 364472 [MSV/12203]	560658	LB	SW8260B			1/2/2008		NONE	SE			Dibromofluoromethane	MSV7	EGW	1868-53-7						0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL	3	364472	2500	2280	91		0	0	0							
45824772	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Dibromofluoromethane	MSV9	JCK	1868-53-7						0		0		1	1	SUR	12/30/2007	1/0/1900	GCAL	3	364394	0.05	0.047	94		0	0	0							
45824773	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007		NONE	W			Dibromofluoromethane	MSV9	JCK	1868-53-7						0		0		1	1	SUR	12/30/2007	1/0/1900	GCAL	3	364394	0.05	0.047	94		0	0	0							

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45824814	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Ethylbenzene	MSV9	JCK	100-41-4	U		0.0000773 mg/L	0.000077	0.0000773	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824815	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Hexachlorobutadiene	MSV0	KCB	87-68-3	U	none	0.00152 mg/kg	0.00125	0.00152	0.005	0.0061	1	1 TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0		0	0	0
45824816	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Hexachlorobutadiene	MSV0	AJV	87-68-3			0.028 mg/kg	0.00125	0.00151	0.005	0.00607	0.996	1 TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.023	91	0	0	0	0
45824817	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Hexachlorobutadiene	MSV0	AJV	87-68-3			0.022 mg/kg	0.00125	0.00152	0.005	0.0061	1	1 TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.018	74	2071220 2002 0	0.025	0.023	91 24
45824818	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			Hexachlorobutadiene	MSV9	JCK	87-68-3			0.031 mg/L	0.000455	0.000455	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.031	124	0	0	0	0
45824819	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			Hexachlorobutadiene	MSV0	AJV	87-68-3			0.027 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	110	0	0	0	0
45824820	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			Hexachlorobutadiene	MSV9	JCK	87-68-3			0.027 mg/L	0.000455	0.000455	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.027	106	560388 0	0.025	0.031	124 14
45824821	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			Hexachlorobutadiene	MSV0	AJV	87-68-3			0.028 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.028	114	560451 0	0.025	0.027	110 4
45824822	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			Hexachlorobutadiene	MSV9	JCK	87-68-3	U		0.000455 mg/L	0.000455	0.000455	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0
45824823	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			Hexachlorobutadiene	MSV0	KCB	87-68-3	U		0.00125 mg/kg	0.00125	0.00125	0.005	0.005	1	1 TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0
45824824	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Hexachlorobutadiene	MSV9	JCK	87-68-3	U		0.000455 mg/L	0.000455	0.000455	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824825	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Hexachlorobutadiene	MSV9	JCK	87-68-3	U		0.000455 mg/L	0.000455	0.000455	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824826	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Hexachlorobutadiene	MSV9	JCK	87-68-3	U		0.000455 mg/L	0.000455	0.000455	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824827	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Hexachlorobutadiene	MSV9	JCK	87-68-3	U		0.000455 mg/L	0.000455	0.000455	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824828	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Isopropylbenzene (Cumene)	MSV0	KCB	98-82-8	U	none	0.000187 mg/kg	0.000153	0.000187	0.005	0.0061	1	1 TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0		0	0	0
45824829	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Isopropylbenzene (Cumene)	MSV0	AJV	98-82-8			0.03 mg/kg	0.000153	0.000186	0.005	0.00607	0.996	1 TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	99	0	0	0	0
45824830	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Isopropylbenzene (Cumene)	MSV0	AJV	98-82-8			0.029 mg/kg	0.000153	0.000187	0.005	0.0061	1	1 TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.023	94	2071220 2002 0	0.025	0.025	99 8
45824831	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			Isopropylbenzene (Cumene)	MSV9	JCK	98-82-8			0.025 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.025	101	0	0	0	0
45824832	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			Isopropylbenzene (Cumene)	MSV0	AJV	98-82-8			0.027 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	108	0	0	0	0
45824833	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			Isopropylbenzene (Cumene)	MSV9	JCK	98-82-8			0.025 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.025	99	560388 0	0.025	0.025	101 0
45824834	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			Isopropylbenzene (Cumene)	MSV0	AJV	98-82-8			0.026 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104	560451 0	0.025	0.027	108 4
45824835	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			Isopropylbenzene (Cumene)	MSV9	JCK	98-82-8	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0
45824836	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			Isopropylbenzene (Cumene)	MSV0	KCB	98-82-8	U		0.000153 mg/kg	0.000153	0.000153	0.005	0.005	1	1 TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0
45824837	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Isopropylbenzene (Cumene)	MSV9	JCK	98-82-8	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824838	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Isopropylbenzene (Cumene)	MSV9	JCK	98-82-8	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824839	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Isopropylbenzene (Cumene)	MSV9	JCK	98-82-8	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824840	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Isopropylbenzene (Cumene)	MSV9	JCK	98-82-8	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824841	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	m,p-Xylene	MSV0	KCB	136777-61-2	U	none	0.000485 mg/kg	0.000398	0.000485	0.005	0.0061	1	1 TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0		0	0	0
45824842	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	m,p-Xylene	MSV0	AJV	136777-61-2			0.06 mg/kg	0.000398	0.000484	0.005	0.00607	0.996	1 TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.05	0.049	99	0	0	0	0
45824843	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	m,p-Xylene	MSV0	AJV	136777-61-2			0.057 mg/kg	0.000398	0.000485	0.005	0.0061	1	1 TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.05	0.047	94	2071220 2002 0	0.05	0.049	99 4
45824844	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			m,p-Xylene	MSV9	JCK	136777-61-2			0.046 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.05	0.046	93	0	0	0	0
45824845	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			m,p-Xylene	MSV0	AJV	136777-61-2			0.053 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.05	0.053	105	0	0	0	0
45824846	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			m,p-Xylene	MSV9	JCK	136777-61-2			0.046 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.05	0.046	92	560388 0	0.05	0.046	93 0
45824847	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			m,p-Xylene	MSV0	AJV	136777-61-2			0.052 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.05	0.052	104	560451 0	0.05	0.053	105 2
45824848	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			m,p-Xylene	MSV9	JCK	136777-61-2	U		0.000476 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0
45824849	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			m,p-Xylene	MSV0	KCB	136777-61-2	U		0.000398 mg/kg	0.000398	0.000398	0.005	0.005	1	1 TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0
45824850	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			m,p-Xylene	MSV9	JCK	136777-61-2	U		0.000476 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824851	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			m,p-Xylene	MSV9	JCK	136777-61-2	U		0.000476 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824852	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			m,p-Xylene	MSV9	JCK	136777-61-2	U		0.000476 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0
45824853	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			m,p-Xylene	MSV9	JCK	136777-61-2	U		0.000476 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0

45824854	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Methyl Acetate	MSV0	KCB	79-20-9	U	UJ	0.00186	mg/kg	0.00153	0.00186	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	low ave MS/MSD 3	recovery (59%)	364414	0	0	0		0	0	0
45824855	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Methyl Acetate	MSV0	AJV	79-20-9			0.02	mg/kg	0.00153	0.00186	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.017	67	0	0	0	0
45824856	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Methyl Acetate	MSV0	AJV	79-20-9			0.015	mg/kg	0.00153	0.00186	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.013	51	2071220 2002	0	0.025	0.017	67	27
45824857	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			Methyl Acetate	MSV9	JCK	79-20-9			0.025	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3	blank only	364394	0	0.025	0.025	101	0	0	0	0
45824858	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			Methyl Acetate	MSV0	AJV	79-20-9			0.025	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.025	102	0	0	0	0
45824859	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			Methyl Acetate	MSV9	JCK	79-20-9			0.022	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3	blank only	364394	0	0.025	0.022	90	560388	0	0.025	0.025	101	13
45824860	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			Methyl Acetate	MSV0	AJV	79-20-9			0.025	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.025	102	560451	0	0.025	0.025	102	0
45824861	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			Methyl Acetate	MSV9	JCK	79-20-9	U		0.000431	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3	blank only	364394	0	0	0		0	0	0
45824862	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			Methyl Acetate	MSV0	KCB	79-20-9	U		0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0	0		0	0	0
45824863	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Methyl Acetate	MSV9	JCK	79-20-9	U		0.000431	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824864	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Methyl Acetate	MSV9	JCK	79-20-9	U		0.000431	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824865	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Methyl Acetate	MSV9	JCK	79-20-9	U		0.000431	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824866	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Methyl Acetate	MSV9	JCK	79-20-9	U		0.000431	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824867	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Methyl iodide	MSV0	KCB	74-88-4	U	none	0.00111	mg/kg	0.000906	0.00111	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	none	364414	0	0	0		0	0	0
45824868	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Methyl iodide	MSV0	AJV	74-88-4			0.043	mg/kg	0.000906	0.0011	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.035	141	0	0	0	0
45824869	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Methyl iodide	MSV0	AJV	74-88-4			0.046	mg/kg	0.000906	0.00111	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.038	151	2071220 2002	0	0.025	0.035	141	8
45824870	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			Methyl iodide	MSV9	JCK	74-88-4			0.026	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3	blank only	364394	0	0.025	0.026	102	0	0	0	0
45824871	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			Methyl iodide	MSV0	AJV	74-88-4			0.041	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.041	163	0	0	0	0
45824872	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			Methyl iodide	MSV9	JCK	74-88-4			0.026	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3	blank only	364394	0	0.025	0.026	104	560388	0	0.025	0.026	102	0
45824873	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			Methyl iodide	MSV0	AJV	74-88-4			0.042	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.042	169	560451	0	0.025	0.041	163	2
45824874	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			Methyl iodide	MSV9	JCK	74-88-4	U		0.000126	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3	blank only	364394	0	0	0		0	0	0
45824875	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			Methyl iodide	MSV0	KCB	74-88-4	U		0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0	0		0	0	0
45824876	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Methyl iodide	MSV9	JCK	74-88-4	U		0.000126	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824877	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Methyl iodide	MSV9	JCK	74-88-4	U		0.000126	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824878	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Methyl iodide	MSV9	JCK	74-88-4	U		0.000126	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824879	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Methyl iodide	MSV9	JCK	74-88-4	U		0.000126	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824880	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Methylcyclohexane	MSV0	KCB	108-87-2	U	none	0.000451	mg/kg	0.00037	0.000451	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	none	364414	0	0	0		0	0	0
45824881	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Methylcyclohexane	MSV0	AJV	108-87-2			0.03	mg/kg	0.00037	0.00045	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.025	98	0	0	0	0
45824882	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Methylcyclohexane	MSV0	AJV	108-87-2			0.027	mg/kg	0.00037	0.000451	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.023	90	2071220 2002	0	0.025	0.025	98	8
45824883	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			Methylcyclohexane	MSV9	JCK	108-87-2			0.029	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3	blank only	364394	0	0.025	0.029	114	0	0	0	0
45824884	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			Methylcyclohexane	MSV0	AJV	108-87-2			0.027	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.027	108	0	0	0	0
45824885	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			Methylcyclohexane	MSV9	JCK	108-87-2			0.026	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3	blank only	364394	0	0.025	0.026	106	560388	0	0.025	0.029	114	11
45824886	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			Methylcyclohexane	MSV0	AJV	108-87-2			0.027	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0.025	0.027	107	560451	0	0.025	0.027	108	0
45824887	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			Methylcyclohexane	MSV9	JCK	108-87-2	U		0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3	blank only	364394	0	0	0		0	0	0
45824888	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			Methylcyclohexane	MSV0	KCB	108-87-2	U		0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3		364414	0	0	0		0	0	0
45824889	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Methylcyclohexane	MSV9	JCK	108-87-2	U		0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824890	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Methylcyclohexane	MSV9	JCK	108-87-2	U		0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824891	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Methylcyclohexane	MSV9	JCK	108-87-2	U		0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0
45824892	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Methylcyclohexane	MSV9	JCK	108-87-2	U		0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3		364394	0	0	0		0	0	0

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45824968	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			sec-Butylbenzene	MSV9	JCK	135-98-8			0.03	mg/L	0.000082	0.0000824	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.03	120		0	0	0	0								
45824969	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			sec-Butylbenzene	MSV0	AJV	135-98-8			0.027	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	106		0	0	0	0								
45824970	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			sec-Butylbenzene	MSV9	JCK	135-98-8			0.027	mg/L	0.000082	0.0000824	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.027	110	560388	0	0.025	0.03	120	11							
45824971	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			sec-Butylbenzene	MSV0	AJV	135-98-8			0.026	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104	560451	0	0.025	0.027	106	4							
45824972	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			sec-Butylbenzene	MSV9	JCK	135-98-8	U		0.0000824	mg/L	0.000082	0.0000824	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0			0	0	0									
45824973	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			sec-Butylbenzene	MSV0	KCB	135-98-8	U		0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0			0	0	0									
45824974	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			sec-Butylbenzene	MSV9	JCK	135-98-8	U		0.0000824	mg/L	0.000082	0.0000824	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0									
45824975	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			sec-Butylbenzene	MSV9	JCK	135-98-8	U		0.0000824	mg/L	0.000082	0.0000824	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0									
45824976	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			sec-Butylbenzene	MSV9	JCK	135-98-8	U		0.0000824	mg/L	0.000082	0.0000824	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0									
45824977	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			sec-Butylbenzene	MSV9	JCK	135-98-8	U		0.0000824	mg/L	0.000082	0.0000824	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0									
45824978	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Styrene	MSV0	KCB	100-42-5	U	none	0.000185	mg/kg	0.000152	0.000185	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0			0	0	0									
45824979	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Styrene	MSV0	AJV	100-42-5			0.029	mg/kg	0.000152	0.000185	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.024	94		0	0	0	0								
45824980	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Styrene	MSV0	AJV	100-42-5			0.027	mg/kg	0.000152	0.000185	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.022	89	2071220 2002	0	0.025	0.024	94	9							
45824981	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			Styrene	MSV9	JCK	100-42-5			0.022	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.022	87		0	0	0	0								
45824982	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			Styrene	MSV0	AJV	100-42-5			0.026	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	106		0	0	0	0								
45824983	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			Styrene	MSV9	JCK	100-42-5			0.022	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.022	86	560388	0	0.025	0.022	87	0							
45824984	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			Styrene	MSV0	AJV	100-42-5			0.027	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	106	560451	0	0.025	0.026	106	4							
45824985	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			Styrene	MSV9	JCK	100-42-5	U		0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0			0	0	0									
45824986	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			Styrene	MSV0	KCB	100-42-5	U		0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0			0	0	0									
45824987	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Styrene	MSV9	JCK	100-42-5	U		0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0									
45824988	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Styrene	MSV9	JCK	100-42-5	U		0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0									
45824989	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Styrene	MSV9	JCK	100-42-5	U		0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0									
45824990	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Styrene	MSV9	JCK	100-42-5	U		0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0									
45824991	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	tert-Butyl methyl ether (MTBE)	MSV0	KCB	1634-04-4	U	none	0.0000903	mg/kg	0.000074	0.0000903	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0			0	0	0									
45824992	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	tert-Butyl methyl ether (MTBE)	MSV0	AJV	1634-04-4			0.031	mg/kg	0.000074	0.0000899	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	102		0	0	0	0								
45824993	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	tert-Butyl methyl ether (MTBE)	MSV0	AJV	1634-04-4			0.029	mg/kg	0.000074	0.0000903	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.024	94	2071220 2002	0	0.025	0.025	102	4							
45824994	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			tert-Butyl methyl ether (MTBE)	MSV9	JCK	1634-04-4			0.024	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.024	96		0	0	0	0								
45824995	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			tert-Butyl methyl ether (MTBE)	MSV0	AJV	1634-04-4			0.027	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	107		0	0	0	0								
45824996	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			tert-Butyl methyl ether (MTBE)	MSV9	JCK	1634-04-4			0.023	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.023	92	560388	0	0.025	0.024	96	4							
45824997	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			tert-Butyl methyl ether (MTBE)	MSV0	AJV	1634-04-4			0.027	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	107	560451	0	0.025	0.027	107	0							
45824998	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			tert-Butyl methyl ether (MTBE)	MSV9	JCK	1634-04-4	U		0.00011	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0			0	0	0									
45824999	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			tert-Butyl methyl ether (MTBE)	MSV0	KCB	1634-04-4	U		0.000074	mg/kg	0.000074	0.000074	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0			0	0	0									
45825000	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			tert-Butyl methyl ether (MTBE)	MSV9	JCK	1634-04-4	U		0.00011	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0									
45825001	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			tert-Butyl methyl ether (MTBE)	MSV9	JCK	1634-04-4	U		0.00011	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0									
45825002	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			tert-Butyl methyl ether (MTBE)	MSV9	JCK	1634-04-4	U		0.00011	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0									
45825003	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			tert-Butyl methyl ether (MTBE)	MSV9	JCK	1634-04-4	U		0.00011	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0									
45825004	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	tert-Butylbenzene	MSV0	KCB	98-06-6	U	none	0.000307	mg/kg	0.000252	0.000307	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0			0	0	0									

45825005	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	tert-Butylbenzene	MSV0	AJV	98-06-6			0.029	mg/kg	0.000252	0.000306	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.024	94		0	0	0	0	0	0
45825006	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	tert-Butylbenzene	MSV0	AJV	98-06-6			0.027	mg/kg	0.000252	0.000307	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.022	89	2071220 2002	0	0.025	0.024	94	9
45825007	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			tert-Butylbenzene	MSV9	JCK	98-06-6			0.031	mg/L	0.000065	0.0000652	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.031	124		0	0	0	0	0	0
45825008	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			tert-Butylbenzene	MSV0	AJV	98-06-6			0.026	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104		0	0	0	0	0	0
45825009	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			tert-Butylbenzene	MSV9	JCK	98-06-6			0.028	mg/L	0.000065	0.0000652	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.028	113	560388	0	0.025	0.031	124	10
45825010	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			tert-Butylbenzene	MSV0	AJV	98-06-6			0.026	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	102	560451	0	0.025	0.026	104	0
45825011	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			tert-Butylbenzene	MSV9	JCK	98-06-6	U		0.0000652	mg/L	0.000065	0.0000652	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0			0	0	0	0	0
45825012	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			tert-Butylbenzene	MSV0	KCB	98-06-6	U		0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0			0	0	0	0	0
45825013	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			tert-Butylbenzene	MSV9	JCK	98-06-6	U		0.0000652	mg/L	0.000065	0.0000652	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0	0
45825014	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			tert-Butylbenzene	MSV9	JCK	98-06-6	U		0.0000652	mg/L	0.000065	0.0000652	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0	0
45825015	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			tert-Butylbenzene	MSV9	JCK	98-06-6	U		0.0000652	mg/L	0.000065	0.0000652	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0	0
45825016	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			tert-Butylbenzene	MSV9	JCK	98-06-6	U		0.0000652	mg/L	0.000065	0.0000652	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0	0
45825017	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Tetrachloroethene	MSV0	KCB	127-18-4	U	none	0.000234	mg/kg	0.000192	0.000234	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0			0	0	0	0	0
45825018	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Tetrachloroethene	MSV0	AJV	127-18-4			0.029	mg/kg	0.000192	0.000233	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.024	96		0	0	0	0	0
45825019	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Tetrachloroethene	MSV0	AJV	127-18-4			0.028	mg/kg	0.000192	0.000234	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.023	93	2071220 2002	0	0.025	0.024	96	4
45825020	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			Tetrachloroethene	MSV9	JCK	127-18-4			0.025	mg/L	0.000081	0.0000805	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.025	100		0	0	0	0	0
45825021	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			Tetrachloroethene	MSV0	AJV	127-18-4			0.027	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	107		0	0	0	0	0
45825022	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			Tetrachloroethene	MSV9	JCK	127-18-4			0.025	mg/L	0.000081	0.0000805	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.025	102	560388	0	0.025	0.025	100	0
45825023	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			Tetrachloroethene	MSV0	AJV	127-18-4			0.025	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	101	560451	0	0.025	0.027	107	8
45825024	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			Tetrachloroethene	MSV9	JCK	127-18-4	U		0.0000805	mg/L	0.000081	0.0000805	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0			0	0	0	0	0
45825025	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			Tetrachloroethene	MSV0	KCB	127-18-4	U		0.000192	mg/kg	0.000192	0.000192	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0			0	0	0	0	0
45825026	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Tetrachloroethene	MSV9	JCK	127-18-4	U		0.0000805	mg/L	0.000081	0.0000805	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0	0
45825027	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Tetrachloroethene	MSV9	JCK	127-18-4	U		0.0000805	mg/L	0.000081	0.0000805	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0	0
45825028	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Tetrachloroethene	MSV9	JCK	127-18-4	U		0.0000805	mg/L	0.000081	0.0000805	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0	0
45825029	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Tetrachloroethene	MSV9	JCK	127-18-4	U		0.0000805	mg/L	0.000081	0.0000805	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0	0
45825030	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Toluene	MSV0	KCB	108-88-3	U	none	0.000671	mg/kg	0.00055	0.000671	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0			0	0	0	0	0
45825031	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Toluene	MSV0	AJV	108-88-3			0.03	mg/kg	0.00055	0.000668	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.024	97		0	0	0	0	0
45825032	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Toluene	MSV0	AJV	108-88-3			0.029	mg/kg	0.00055	0.000671	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.024	95	2071220 2002	0	0.025	0.024	97	0
45825033	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			Toluene	MSV9	JCK	108-88-3			0.026	mg/L	0.000093	0.0000932	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.026	102		0	0	0	0	0
45825034	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			Toluene	MSV0	AJV	108-88-3			0.026	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104		0	0	0	0	0
45825035	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			Toluene	MSV9	JCK	108-88-3			0.025	mg/L	0.000093	0.0000932	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.025	102	560388	0	0.025	0.026	102	4
45825036	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			Toluene	MSV0	AJV	108-88-3			0.025	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	102	560451	0	0.025	0.026	104	4
45825037	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			Toluene	MSV9	JCK	108-88-3	U		0.0000932	mg/L	0.000093	0.0000932	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0			0	0	0	0	0
45825038	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			Toluene	MSV0	KCB	108-88-3	U		0.00055	mg/kg	0.00055	0.00055	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0			0	0	0	0	0
45825039	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Toluene	MSV9	JCK	108-88-3	U		0.0000932	mg/L	0.000093	0.0000932	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0	0
45825040	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Toluene	MSV9	JCK	108-88-3	U		0.0000932	mg/L	0.000093	0.0000932	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0	0
45825041	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Toluene	MSV9	JCK	108-88-3	U		0.0000932	mg/L	0.000093	0.0000932	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0	0
45825042	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Toluene	MSV9	JCK	108-88-3	U		0.0000932	mg/L	0.000093	0.0000932	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0	0	0
45825043	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D		Toluene d8	MSV0	KCB	2037-26-5					0		0		1	1	SUR	12/31/2007	1/0/1900	GCAL	3	364414	0.05	0.059	118			0	0	0		
45825044	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D		Toluene d8	MSV7	EGW	2037-26-5					0		0		1	50	SUR	1/2/2008	1/0/1900	GCAL	3	364472	2.5	2.82	113			0	0	0		

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45825116	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Trichlorofluoromethane	MSV0	AJV	75-69-4			0.033	mg/kg	0.000252	0.000307	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	107	2071220 2002	0	0.025	0.025	101	8
45825117	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			Trichlorofluoromethane	MSV9	JCK	75-69-4			0.022	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.022	87		0	0	0		0		0
45825118	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			Trichlorofluoromethane	MSV0	AJV	75-69-4			0.028	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.028	112		0	0	0		0		0
45825119	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			Trichlorofluoromethane	MSV9	JCK	75-69-4			0.022	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.022	87	560388	0	0.025	0.022	87	0
45825120	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			Trichlorofluoromethane	MSV0	AJV	75-69-4			0.027	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	106	560451	0	0.025	0.028	112	4
45825121	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			Trichlorofluoromethane	MSV9	JCK	75-69-4	U		0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0			0	0	0			
45825122	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			Trichlorofluoromethane	MSV0	KCB	75-69-4	U		0.000252	mg/kg	0.000252	0.000252	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0			0	0	0			
45825123	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Trichlorofluoromethane	MSV9	JCK	75-69-4	U		0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0			
45825124	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Trichlorofluoromethane	MSV9	JCK	75-69-4	U		0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0			
45825125	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Trichlorofluoromethane	MSV9	JCK	75-69-4	U		0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0			
45825126	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Trichlorofluoromethane	MSV9	JCK	75-69-4	U		0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0			
45825127	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Trichlorotrifluoroethane	MSV0	KCB	76-13-1	U	none	0.000229	mg/kg	0.000188	0.000229	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0			0	0	0			
45825128	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Trichlorotrifluoroethane	MSV0	AJV	76-13-1			0.031	mg/kg	0.000188	0.000228	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	102	0	0	0	0		0	
45825129	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Trichlorotrifluoroethane	MSV0	AJV	76-13-1			0.031	mg/kg	0.000188	0.000229	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.025	100	2071220 2002	0	0.025	0.025	102	0
45825130	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			Trichlorotrifluoroethane	MSV9	JCK	76-13-1			0.025	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.025	98		0	0	0		0		0
45825131	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			Trichlorotrifluoroethane	MSV0	AJV	76-13-1			0.028	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.028	110		0	0	0		0		0
45825132	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			Trichlorotrifluoroethane	MSV9	JCK	76-13-1			0.024	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.024	96	560388	0	0.025	0.025	98	4
45825133	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			Trichlorotrifluoroethane	MSV0	AJV	76-13-1			0.027	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	110	560451	0	0.025	0.028	110	4
45825134	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			Trichlorotrifluoroethane	MSV9	JCK	76-13-1	U		0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0			0	0	0			
45825135	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			Trichlorotrifluoroethane	MSV0	KCB	76-13-1	U		0.000188	mg/kg	0.000188	0.000188	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0			0	0	0			
45825136	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Trichlorotrifluoroethane	MSV9	JCK	76-13-1	U		0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0			
45825137	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Trichlorotrifluoroethane	MSV9	JCK	76-13-1	U		0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0			
45825138	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Trichlorotrifluoroethane	MSV9	JCK	76-13-1	U		0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0			
45825139	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Trichlorotrifluoroethane	MSV9	JCK	76-13-1	U		0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0			
45825140	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Vinyl acetate	MSV0	KCB	108-05-4	U	UJ	0.00119	mg/kg	0.000979	0.00119	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	low ave MS/MSD 3 recovery (15%)	364414	0	0	0			0	0	0			
45825141	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Vinyl acetate	MSV0	AJV	108-05-4	J		0.00532	mg/kg	0.000979	0.00119	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.00436	18	0	0	0	0		0	
45825142	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Vinyl acetate	MSV0	AJV	108-05-4	J		0.00361	mg/kg	0.000979	0.00119	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.00296	12	2071220 2002	0	0.025	0.00436	18	38
45825143	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007	NONE	W			Vinyl acetate	MSV9	JCK	108-05-4			0.028	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.028	113		0	0	0		0		0
45825144	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007	NONE	SE			Vinyl acetate	MSV0	AJV	108-05-4			0.026	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104		0	0	0		0		0
45825145	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007	NONE	W			Vinyl acetate	MSV9	JCK	108-05-4			0.025	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.025	101	560388	0	0.025	0.028	113	11
45825146	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007	NONE	SE			Vinyl acetate	MSV0	AJV	108-05-4			0.026	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.026	104	560451	0	0.025	0.026	104	0
45825147	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007	NONE	W			Vinyl acetate	MSV9	JCK	108-05-4	U		0.000207	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0			0	0	0			
45825148	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007	NONE	SE			Vinyl acetate	MSV0	KCB	108-05-4	U		0.000979	mg/kg	0.000979	0.000979	0.005	0.005	1	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0	0			0	0	0			
45825149	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Vinyl acetate	MSV9	JCK	108-05-4	U		0.000207	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0			
45825150	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Vinyl acetate	MSV9	JCK	108-05-4	U		0.000207	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0			
45825151	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Vinyl acetate	MSV9	JCK	108-05-4	U		0.000207	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0			
45825152	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	W			Vinyl acetate	MSV9	JCK	108-05-4	U		0.000207	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	12/30/2007	1/0/1900	GCAL	3	364394	0	0	0			0	0	0			
45825153	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Vinyl chloride	MSV0	KCB	75-01-4	U	none	0.000428	mg/kg	0.000351	0.000428	0.005	0.0061	1	1	TRG	12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0			0	0	0			
45825154	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007	NONE	SE	D	18.0145	Vinyl chloride	MSV0	AJV	75-01-4			0.033	mg/kg	0.000351	0.000426	0.005	0.00607	0.996	1	TRG	12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	108		0	0	0		0		0

45825155	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007			NONE	SE	D	18.0145	Vinyl chloride	MSV0	AJV	75-01-4			0.033	mg/kg	0.000351	0.000428	0.005	0.0061	1	1	TRG		12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	108	2071220 2002	0	0.025	0.027	108	0
45825156	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007			NONE	W			Vinyl chloride	MSV9	JCK	75-01-4			0.024	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG		12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.024	97	0	0	0	0	0					
45825157	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007			NONE	SE			Vinyl chloride	MSV0	AJV	75-01-4			0.028	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG		12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.028	111	0	0	0	0	0					
45825158	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007			NONE	W			Vinyl chloride	MSV9	JCK	75-01-4			0.025	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG		12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.025	0.025	99	560388	0	0.025	0.024	97	4
45825159	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007			NONE	SE			Vinyl chloride	MSV0	AJV	75-01-4			0.027	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG		12/31/2007	1/0/1900	GCAL	3	364414	0	0.025	0.027	110	560451	0	0.025	0.028	111	4
45825160	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007			NONE	W			Vinyl chloride	MSV9	JCK	75-01-4	U		0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG		12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0							
45825161	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007			NONE	SE			Vinyl chloride	MSV0	KCB	75-01-4	U		0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG		12/31/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0							
45825162	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007			NONE	W			Vinyl chloride	MSV9	JCK	75-01-4	U		0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG		12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0							
45825163	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007			NONE	W			Vinyl chloride	MSV9	JCK	75-01-4	U		0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG		12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0							
45825164	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007			NONE	W			Vinyl chloride	MSV9	JCK	75-01-4	U		0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG		12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0							
45825165	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007			NONE	W			Vinyl chloride	MSV9	JCK	75-01-4	U		0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG		12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0							
45825166	2WSED9 (1-2)	20712202001	SITE	SW8260B	12/19/2007	1/0/1900	12/20/2007			NONE	SE	D	18.0145	Xylene (total)	MSV0	KCB	1330-20-7	U	none	0.000698	mg/kg	0.000572	0.000698	0.01	0.012	1	1	TRG		12/31/2007	1/0/1900	GCAL	3 none	364414	0	0	0		0	0	0							
45825167	2WSED9 MS (1-2)	20712202002	MS	SW8260B	12/19/2007	1/0/1900	12/20/2007			NONE	SE	D	18.0145	Xylene (total)	MSV0	AJV	1330-20-7			0.09	mg/kg	0.000572	0.000695	0.01	0.012	0.996	1	TRG		12/31/2007	1/0/1900	GCAL	3	364414	0	0.075	0.074	99	0	0	0	0	0					
45825168	2WSED9 MSD (1-2)	20712202003	MSD	SW8260B	12/19/2007	1/0/1900	12/20/2007			NONE	SE	D	18.0145	Xylene (total)	MSV0	AJV	1330-20-7			0.086	mg/kg	0.000572	0.000698	0.01	0.012	1	1	TRG		12/31/2007	1/0/1900	GCAL	3	364414	0	0.075	0.07	94	2071220 2002	0	0.075	0.074	99	6
45825169	LCS for HBN 364394 [MSV/12194]	560388	LCS	SW8260B			12/30/2007			NONE	W			Xylene (total)	MSV9	JCK	1330-20-7			0.071	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG		12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.075	0.071	94	0	0	0	0	0					
45825170	LCS for HBN 364414 [MSV/12197]	560451	LCS	SW8260B			12/31/2007			NONE	SE			Xylene (total)	MSV0	AJV	1330-20-7			0.079	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG		12/31/2007	1/0/1900	GCAL	3	364414	0	0.075	0.079	105	0	0	0	0	0					
45825171	LCSD for HBN 364394 [MSV/12194	560389	LCSD	SW8260B			12/30/2007			NONE	W			Xylene (total)	MSV9	JCK	1330-20-7			0.071	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG		12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0.075	0.071	94	560388	0	0.075	0.071	94	0
45825172	LCSD for HBN 364414 [MSV/12197	560455	LCSD	SW8260B			12/31/2007			NONE	SE			Xylene (total)	MSV0	AJV	1330-20-7			0.078	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG		12/31/2007	1/0/1900	GCAL	3	364414	0	0.075	0.078	104	560451	0	0.075	0.079	105	1
45825173	MB for HBN 364394 [MSV/12194]	560387	LB	SW8260B			12/30/2007			NONE	W			Xylene (total)	MSV9	JCK	1330-20-7	U		0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG		12/30/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364394	0	0	0		0	0	0							
45825174	MB for HBN 364414 [MSV/12197]	560450	LB	SW8260B			12/31/2007			NONE	SE			Xylene (total)	MSV0	KCB	1330-20-7	U		0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG		12/31/2007	1/0/1900	GCAL	3	364414	0	0	0		0	0	0							
45825175	SS121907-EB	20712202014	EQBK	SW8260B	12/19/2007	1/0/1900	12/20/2007			NONE	W			Xylene (total)	MSV9	JCK	1330-20-7	U		0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG		12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0							
45825176	SS121907-FB	20712202015	FLDBK	SW8260B	12/19/2007	1/0/1900	12/20/2007			NONE	W			Xylene (total)	MSV9	JCK	1330-20-7	U		0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG		12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0							
45825177	TB-2	20712202016	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007			NONE	W			Xylene (total)	MSV9	JCK	1330-20-7	U		0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG		12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0							
45825178	TB-3	20712202017	TRIPBK	SW8260B	12/19/2007	1/0/1900	12/20/2007			NONE	W			Xylene (total)	MSV9	JCK	1330-20-7	U		0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG		12/30/2007	1/0/1900	GCAL	3	364394	0	0	0		0	0	0							
45825179	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.012	mg/kg	0.00966	0.012	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0							
45825180	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7			3.83	mg/kg	0.00966	0.012	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.14	95	0	0	0	0						
45825181	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7			4.06	mg/kg	0.00966	0.012	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.33	100	2071220 2002	0	3.31	3.14	95	6
45825182	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7			0.093	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.093	93	0	0	0	0						
45825183	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7			3.15	mg/kg	0.00966	0.00966	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.15	95	0	0	0	0						
45825184	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7			0.101	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.101	101	558334	0	0.1	0.093	93	8
45825185	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7			3.36	mg/kg	0.00966	0.00966	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.36	101	558800	0	3.33	3.15	95	6
45825186	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U		0.000204	mg/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0						
45825187	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U		0.00966	mg/kg	0.00966	0.00966	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0						
45825188	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U		0.00021	mg/L	0.000204	0.00021	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0						
45825189	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	J		0.00054	mg/L	0.000204	0.000229	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0						
45825190	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.0079	mg/kg	0.00654	0.0079	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0						
45825191	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4			3.84	mg/kg	0.00654	0.00792	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.15	95	0	0	0	0						

45825192	2WSED9 MSD (1-2)	20712202003 MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4			3.88 mg/kg	0.00654	0.00795	0.33	0.401	0.0332	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.18	96	2071220 2002	0	3.31	3.15	95	0.9
45825193	LCS for HBN 363895 [EXTO/19078	558334 LCS	SW8270C			12/20/2007			8270C_W_EX	W			2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4			0.095 mg/L	0.000406	0.000406	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.095	95	0		0	0	0	
45825194	LCS for HBN 363956 [EXTO/19087	558800 LCS	SW8270C			12/22/2007			8270C_S_EX	SE			2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4			3.15 mg/kg	0.00654	0.00654	0.33	0.33	0.0333	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.15	95	0		0	0	0	
45825195	LCSD for HBN 363895 [EXTO/1907	558335 LCSD	SW8270C			12/20/2007			8270C_W_EX	W			2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4			0.102 mg/L	0.000406	0.000406	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.102	102	558334	0	0.1	0.095	95	7
45825196	LCSD for HBN 363956 [EXTO/1908	558801 LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4			3.27 mg/kg	0.00654	0.00654	0.33	0.33	0.0333	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.27	98	558800	0	3.33	3.15	95	4
45825197	MB for HBN 363895 [EXTO/19078]	558333 LB	SW8270C			12/20/2007			8270C_W_EX	W			2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U		0.000406 mg/L	0.000406	0.000406	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0				0	0	0	
45825198	MB for HBN 363956 [EXTO/19087]	558799 LB	SW8270C			12/22/2007			8270C_S_EX	SE			2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U		0.00654 mg/kg	0.00654	0.00654	0.33	0.33	0.0333	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825199	SS121907-EB	20712202014 EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U		0.000419 mg/L	0.000406	0.000419	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825200	SS121907-FB	20712202015 FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U		0.000456 mg/L	0.000406	0.000456	0.01	0.011	0.0011	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825201	2WSED9 (1-2)	20712202001 SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.033	1 SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041		3.3	2.84	86			0	0	0	
45825202	2WSED9 MS (1-2)	20712202002 MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.0331	1 SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041		3.31	3.34	101			0	0	0	
45825203	2WSED9 MSD (1-2)	20712202003 MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.0332	1 SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041		3.32	3.16	95	2071220 2002		3.31	3.34	101	
45825204	LCS for HBN 363895 [EXTO/19078	558334 LCS	SW8270C			12/20/2007			8270C_W_EX	W			2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1 SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041		100	106	106			0	0	0	
45825205	LCS for HBN 363956 [EXTO/19087	558800 LCS	SW8270C			12/22/2007			8270C_S_EX	SE			2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.0333	1 SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041		3330	3420	103			0	0	0	
45825206	LCSD for HBN 363895 [EXTO/1907	558335 LCSD	SW8270C			12/20/2007			8270C_W_EX	W			2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1 SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041		100	101	101	558334		100	106	106	5
45825207	LCSD for HBN 363956 [EXTO/1908	558801 LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.0333	1 SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041		3330	3180	95	558800		3330	3420	103	7
45825208	MB for HBN 363895 [EXTO/19078]	558333 LB	SW8270C			12/20/2007			8270C_W_EX	W			2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1 SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041		100	116	116			0	0	0	
45825209	MB for HBN 363956 [EXTO/19087]	558799 LB	SW8270C			12/22/2007			8270C_S_EX	SE			2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.0333	1 SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041		3330	2780	83			0	0	0	
45825210	SS121907-EB	20712202014 EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.001	1 SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041		0.103	0.087	84			0	0	0	
45825211	SS121907-FB	20712202015 FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			2,4,6-Tribromophenol	MSSV4	RRR	118-79-6				0		0		0.0011	1 SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041		0.112	0.099	88			0	0	0	
45825212	2WSED9 (1-2)	20712202001 SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.00912 mg/kg	0.00755	0.00912	0.33	0.399	0.033	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041		0	0	0			0	0	0	
45825213	2WSED9 MS (1-2)	20712202002 MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2			4 mg/kg	0.00755	0.00915	0.33	0.4	0.0331	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.28	99	0		0	0	0	
45825214	2WSED9 MSD (1-2)	20712202003 MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2			4 mg/kg	0.00755	0.00918	0.33	0.401	0.0332	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.28	99	2071220 2002	0	3.31	3.28	99	0
45825215	LCS for HBN 363895 [EXTO/19078	558334 LCS	SW8270C			12/20/2007			8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2			0.098 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.098	98	0		0	0	0	
45825216	LCS for HBN 363956 [EXTO/19087	558800 LCS	SW8270C			12/22/2007			8270C_S_EX	SE			2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2			3.32 mg/kg	0.00755	0.00755	0.33	0.33	0.0333	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.32	100	0		0	0	0	
45825217	LCSD for HBN 363895 [EXTO/1907	558335 LCSD	SW8270C			12/20/2007			8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2			0.104 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.104	104	558334	0	0.1	0.098	98	6
45825218	LCSD for HBN 363956 [EXTO/1908	558801 LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2			3.33 mg/kg	0.00755	0.00755	0.33	0.33	0.0333	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.33	100	558800	0	3.33	3.32	100	0.3
45825219	MB for HBN 363895 [EXTO/19078]	558333 LB	SW8270C			12/20/2007			8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U		0.00042 mg/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0				0	0	0	
45825220	MB for HBN 363956 [EXTO/19087]	558799 LB	SW8270C			12/22/2007			8270C_S_EX	SE			2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U		0.00755 mg/kg	0.00755	0.00755	0.33	0.33	0.0333	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825221	SS121907-EB	20712202014 EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U		0.000433 mg/L	0.00042	0.000433	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825222	SS121907-FB	20712202015 FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U		0.000472 mg/L	0.00042	0.000472	0.01	0.011	0.0011	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825223	2WSED9 (1-2)	20712202001 SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.0094 mg/kg	0.00778	0.0094	0.33	0.399	0.033	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0				0	0	0	
45825224	2WSED9 MS (1-2)	20712202002 MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	2,4-Dichlorophenol	MSSV4	RRR	120-83-2			3.81 mg/kg	0.00778	0.00943	0.33	0.4	0.0331	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.12	94	0		0	0	0	

45825225	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	2,4-Dichlorophenol	MSSV4	RRR	120-83-2			3.89	mg/kg	0.00778	0.00946	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.19	96	2071220 2002	0	3.31	3.12	94	2
45825226	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			2,4-Dichlorophenol	MSSV4	RRR	120-83-2			0.095	mg/L	0.000387	0.000387	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.095	95		0	0	0	0	
45825227	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			2,4-Dichlorophenol	MSSV4	RRR	120-83-2			3.02	mg/kg	0.00778	0.00778	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.02	91		0	0	0	0	
45825228	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			2,4-Dichlorophenol	MSSV4	RRR	120-83-2			0.097	mg/L	0.000387	0.000387	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.097	97	558334	0	0.1	0.095	95	2
45825229	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			2,4-Dichlorophenol	MSSV4	RRR	120-83-2			3.15	mg/kg	0.00778	0.00778	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.15	95	558800	0	3.33	3.02	91	4
45825230	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U		0.000387	mg/L	0.000387	0.000387	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0			0	0	0	0	
45825231	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U		0.00778	mg/kg	0.00778	0.00778	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0	
45825232	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U		0.000399	mg/L	0.000387	0.000399	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0	
45825233	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U		0.000435	mg/L	0.000387	0.000435	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0	
45825234	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.011	mg/kg	0.00882	0.011	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0			0	0	0	0	
45825235	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	2,4-Dimethylphenol	MSSV4	RRR	105-67-9			3.62	mg/kg	0.00882	0.011	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.97	90		0	0	0	0	
45825236	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	2,4-Dimethylphenol	MSSV4	RRR	105-67-9			3.74	mg/kg	0.00882	0.011	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.07	92	2071220 2002	0	3.31	2.97	90	3
45825237	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			2,4-Dimethylphenol	MSSV4	RRR	105-67-9			0.073	mg/L	0.00131	0.00131	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.073	73		0	0	0	0	
45825238	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			2,4-Dimethylphenol	MSSV4	RRR	105-67-9			2.78	mg/kg	0.00882	0.00882	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.78	83		0	0	0	0	
45825239	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			2,4-Dimethylphenol	MSSV4	RRR	105-67-9			0.082	mg/L	0.00131	0.00131	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.082	82	558334	0	0.1	0.073	73	12
45825240	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			2,4-Dimethylphenol	MSSV4	RRR	105-67-9			2.93	mg/kg	0.00882	0.00882	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.93	88	558800	0	3.33	2.78	83	5
45825241	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U		0.00131	mg/L	0.00131	0.00131	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0			0	0	0	0	
45825242	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U		0.00882	mg/kg	0.00882	0.00882	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0	
45825243	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U		0.00135	mg/L	0.00131	0.00135	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0	
45825244	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U		0.00147	mg/L	0.00131	0.00147	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0	
45825245	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	none	0.019	mg/kg	0.016	0.019	1.65	1.99	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0			0	0	0	0	
45825246	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	2,4-Dinitrophenol	MSSV4	RRR	51-28-5			2.56	mg/kg	0.016	0.019	1.65	2	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.1	63		0	0	0	0	
45825247	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	2,4-Dinitrophenol	MSSV4	RRR	51-28-5			2.93	mg/kg	0.016	0.019	1.65	2.01	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	2.4	72	2071220 2002	0	3.31	2.1	63	13
45825248	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J		0.042	mg/L	0.00112	0.00112	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.042	42		0	0	0	0	
45825249	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			2,4-Dinitrophenol	MSSV4	RRR	51-28-5			2.63	mg/kg	0.016	0.016	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.63	79		0	0	0	0	
45825250	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			2,4-Dinitrophenol	MSSV4	RRR	51-28-5			0.053	mg/L	0.00112	0.00112	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.053	53	558334	0	0.1	0.042	42	23
45825251	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			2,4-Dinitrophenol	MSSV4	RRR	51-28-5			2.82	mg/kg	0.016	0.016	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.82	85	558800	0	3.33	2.63	79	7
45825252	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U		0.00112	mg/L	0.00112	0.00112	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0			0	0	0	0	
45825253	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U		0.016	mg/kg	0.016	0.016	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0	
45825254	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U		0.00116	mg/L	0.00112	0.00116	0.05	0.052	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0	
45825255	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U		0.00126	mg/L	0.00112	0.00126	0.05	0.056	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0	
45825256	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.025	mg/kg	0.0209	0.025	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0			0	0	0	0	
45825257	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2			3.53	mg/kg	0.0209	0.025	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.89	87		0	0	0	0	
45825258	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2			4.01	mg/kg	0.0209	0.025	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.29	99	2071220 2002	0	3.31	2.89	87	13
45825259	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			2,4-Dinitrotoluene	MSSV4	RRR	121-14-2			0.108	mg/L	0.000464	0.000464	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.108	108		0	0	0	0	

45825260	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C				12/22/2007			8270C_S_EX	SE			2,4-Dinitrotoluene	MSSV4	RRR	121-14-2			3.21	mg/kg	0.0209	0.021	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.21	96	0	0	0	0
45825261	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C				12/20/2007			8270C_W_EX	W			2,4-Dinitrotoluene	MSSV4	RRR	121-14-2			0.11	mg/L	0.000464	0.000464	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.11	110	558334	0	0.1	0.108	108	2
45825262	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C				12/22/2007			8270C_S_EX	SE			2,4-Dinitrotoluene	MSSV4	RRR	121-14-2			3.31	mg/kg	0.0209	0.021	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.31	99	558800	0	3.33	3.21	96	3
45825263	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C				12/20/2007			8270C_W_EX	W			2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U		0.000464	mg/L	0.000464	0.000464	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0			0	0	0	0
45825264	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C				12/22/2007			8270C_S_EX	SE			2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U		0.021	mg/kg	0.0209	0.021	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825265	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202014-4	NONE	8270C_W_EX	W			2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U		0.000478	mg/L	0.000464	0.000478	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825266	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202015-4	NONE	8270C_W_EX	W			2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U		0.000521	mg/L	0.000464	0.000521	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825267	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00685	mg/kg	0.00567	0.00685	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0			0	0	0	0
45825268	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2			3.57	mg/kg	0.00567	0.00687	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.93	88	0	0	0	0	0
45825269	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2			3.85	mg/kg	0.00567	0.00689	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.16	95	2071220 2002	0	3.31	2.93	88	8
45825270	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C				12/20/2007			8270C_W_EX	W			2,6-Dinitrotoluene	MSSV4	RRR	606-20-2			0.101	mg/L	0.00041	0.00041	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.101	101		0	0	0	0
45825271	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C				12/22/2007			8270C_S_EX	SE			2,6-Dinitrotoluene	MSSV4	RRR	606-20-2			3.09	mg/kg	0.00567	0.00567	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.09	93	0	0	0	0	0
45825272	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C				12/20/2007			8270C_W_EX	W			2,6-Dinitrotoluene	MSSV4	RRR	606-20-2			0.106	mg/L	0.00041	0.00041	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.106	106	558334	0	0.1	0.101	101	5
45825273	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C				12/22/2007			8270C_S_EX	SE			2,6-Dinitrotoluene	MSSV4	RRR	606-20-2			3.03	mg/kg	0.00567	0.00567	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.03	91	558800	0	3.33	3.09	93	2
45825274	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C				12/20/2007			8270C_W_EX	W			2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U		0.00041	mg/L	0.00041	0.00041	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0			0	0	0	0
45825275	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C				12/22/2007			8270C_S_EX	SE			2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U		0.00567	mg/kg	0.00567	0.00567	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825276	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202014-4	NONE	8270C_W_EX	W			2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U		0.000423	mg/L	0.00041	0.000423	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825277	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202015-4	NONE	8270C_W_EX	W			2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U		0.000461	mg/L	0.00041	0.000461	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825278	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.011	mg/kg	0.00901	0.011	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0			0	0	0	0
45825279	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	2-Chloronaphthalene	MSSV4	RRR	91-58-7			3.74	mg/kg	0.00901	0.011	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.07	93	0	0	0	0	0
45825280	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	2-Chloronaphthalene	MSSV4	RRR	91-58-7			3.82	mg/kg	0.00901	0.011	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.13	94	2071220 2002	0	3.31	3.07	93	2
45825281	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C				12/20/2007			8270C_W_EX	W			2-Chloronaphthalene	MSSV4	RRR	91-58-7			0.094	mg/L	0.000343	0.000343	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.094	94		0	0	0	0
45825282	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C				12/22/2007			8270C_S_EX	SE			2-Chloronaphthalene	MSSV4	RRR	91-58-7			3.2	mg/kg	0.00901	0.00901	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.2	96	0	0	0	0	0
45825283	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C				12/20/2007			8270C_W_EX	W			2-Chloronaphthalene	MSSV4	RRR	91-58-7			0.097	mg/L	0.000343	0.000343	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.097	97	558334	0	0.1	0.094	94	3
45825284	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C				12/22/2007			8270C_S_EX	SE			2-Chloronaphthalene	MSSV4	RRR	91-58-7			3.23	mg/kg	0.00901	0.00901	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.23	97	558800	0	3.33	3.2	96	0.9
45825285	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C				12/20/2007			8270C_W_EX	W			2-Chloronaphthalene	MSSV4	RRR	91-58-7	U		0.000343	mg/L	0.000343	0.000343	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0			0	0	0	0
45825286	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C				12/22/2007			8270C_S_EX	SE			2-Chloronaphthalene	MSSV4	RRR	91-58-7	U		0.00901	mg/kg	0.00901	0.00901	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825287	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202014-4	NONE	8270C_W_EX	W			2-Chloronaphthalene	MSSV4	RRR	91-58-7	U		0.000354	mg/L	0.000343	0.000354	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825288	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202015-4	NONE	8270C_W_EX	W			2-Chloronaphthalene	MSSV4	RRR	91-58-7	U		0.000386	mg/L	0.000343	0.000386	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825289	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.017	mg/kg	0.0138	0.017	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0			0	0	0	0
45825290	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	2-Chlorophenol	MSSV4	RRR	95-57-8			3.7	mg/kg	0.0138	0.017	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.03	92	0	0	0	0	0
45825291	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	2-Chlorophenol	MSSV4	RRR	95-57-8			3.79	mg/kg	0.0138	0.017	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.11	94	2071220 2002	0	3.31	3.03	92	3
45825292	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C				12/20/2007			8270C_W_EX	W			2-Chlorophenol	MSSV4	RRR	95-57-8			0.09	mg/L	0.000344	0.000344	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.09	90		0	0	0	0
45825293	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C				12/22/2007			8270C_S_EX	SE			2-Chlorophenol	MSSV4	RRR	95-57-8			2.74	mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.74	82	0	0	0	0	0
45825294	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C				12/20/2007			8270C_W_EX	W			2-Chlorophenol	MSSV4	RRR	95-57-8			0.095	mg/L	0.000344	0.000344	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.095	95	558334	0	0.1	0.09	90	5
45825295	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C				12/22/2007			8270C_S_EX	SE			2-Chlorophenol	MSSV4	RRR	95-57-8			3.02	mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.02	91	558800	0	3.33	2.74	82	10

45825296	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W		2-Chlorophenol	MSSV4	RRR	95-57-8	U		0.000344	mg/L	0.000344	0.000344	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825297	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE		2-Chlorophenol	MSSV4	RRR	95-57-8	U		0.014	mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825298	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W		2-Chlorophenol	MSSV4	RRR	95-57-8	U		0.000355	mg/L	0.000344	0.000355	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825299	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W		2-Chlorophenol	MSSV4	RRR	95-57-8	U		0.000387	mg/L	0.000344	0.000387	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825300	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0			0			0.033	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	1.65	1.55	94		0	0	0
45825301	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0			0			0.0331	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	1.66	1.69	102		0	0	0
45825302	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0			0			0.0332	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	1.66	1.68	101	2071220 2002	1.66	1.69	102
45825303	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0			0			0.001	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	50	50.9	102		0	0	0
45825304	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0			0			0.0333	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	1670	1780	107		0	0	0
45825305	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0			0			0.001	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	50	51.2	102	558334	50	50.9	102 0.6
45825306	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0			0			0.0333	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	1670	1710	103	558800	1670	1780	107 4
45825307	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0			0			0.001	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	50	46.1	92		0	0	0
45825308	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0			0			0.0333	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	1670	1470	88		0	0	0
45825309	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0			0			0.001	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0.052	0.052	100		0	0	0
45825310	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W		2-Fluorobiphenyl	MSSV4	RRR	321-60-8			0			0			0.0011	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0.056	0.054	96		0	0	0
45825311	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV4	RRR	367-12-4			0			0			0.033	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	3.3	3.19	97		0	0	0
45825312	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV4	RRR	367-12-4			0			0			0.0331	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	3.31	3.44	104		0	0	0
45825313	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV4	RRR	367-12-4			0			0			0.0332	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	3.32	3.06	92	2071220 2002	3.31	3.44	104
45825314	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W		2-Fluorophenol	MSSV4	RRR	367-12-4			0			0			0.001	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	100	88	88		0	0	0
45825315	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE		2-Fluorophenol	MSSV4	RRR	367-12-4			0			0			0.0333	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	3330	2510	75		0	0	0
45825316	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W		2-Fluorophenol	MSSV4	RRR	367-12-4			0			0			0.001	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	100	95.9	96	558334	100	88	88 9
45825317	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE		2-Fluorophenol	MSSV4	RRR	367-12-4			0			0			0.0333	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	3330	3370	101	558800	3330	2510	75 29
45825318	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W		2-Fluorophenol	MSSV4	RRR	367-12-4			0			0			0.001	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	100	84.1	84		0	0	0
45825319	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE		2-Fluorophenol	MSSV4	RRR	367-12-4			0			0			0.0333	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	3330	3220	97		0	0	0
45825320	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W		2-Fluorophenol	MSSV4	RRR	367-12-4			0			0			0.001	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0.103	0.031	30		0	0	0
45825321	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W		2-Fluorophenol	MSSV4	RRR	367-12-4			0			0			0.0011	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0.112	0.045	40		0	0	0
45825322	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.0097	mg/kg	0.00803	0.0097	0.33	0.08	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825323	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	2-Methylnaphthalene	MSSV4	RRR	91-57-6			3.59	mg/kg	0.00803	0.00973	0.33	0.08	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.94	89	0	0	0	0
45825324	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	2-Methylnaphthalene	MSSV4	RRR	91-57-6			3.65	mg/kg	0.00803	0.00976	0.33	0.08	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	2.99	90	2071220 2002	0	3.31	2.94	89 2
45825325	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W		2-Methylnaphthalene	MSSV4	RRR	91-57-6			0.094	mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.094	94	0	0	0	0
45825326	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE		2-Methylnaphthalene	MSSV4	RRR	91-57-6			2.77	mg/kg	0.00803	0.00803	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.77	83	0	0	0	0
45825327	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W		2-Methylnaphthalene	MSSV4	RRR	91-57-6			0.096	mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.096	96	558334	0	0.1	0.094	94 2
45825328	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE		2-Methylnaphthalene	MSSV4	RRR	91-57-6			2.93	mg/kg	0.00803	0.00803	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.93	88	558800	0	3.33	2.77	83 6
45825329	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W		2-Methylnaphthalene	MSSV4	RRR	91-57-6	U		0.000102	mg/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825330	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE		2-Methylnaphthalene	MSSV4	RRR	91-57-6	U		0.00803	mg/kg	0.00803	0.00803	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825331	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W		2-Methylnaphthalene	MSSV4	RRR	91-57-6	U		0.000105	mg/L	0.000102	0.000105	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0

45825332	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			2-Methylnaphthalene	MSSV4	RRR	91-57-6	U		0.000114	mg/L	0.000102	0.000114	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825333	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.00705	mg/kg	0.00584	0.00705	1.65	1.99	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825334	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	2-Nitroaniline	MSSV4	RRR	88-74-4			3.57	mg/kg	0.00584	0.00708	1.65	2	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.93	88	0	0	0	0
45825335	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	2-Nitroaniline	MSSV4	RRR	88-74-4			3.68	mg/kg	0.00584	0.0071	1.65	2.01	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.02	91	2071220 2002	0	3.31	2.93	88 3
45825336	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			2-Nitroaniline	MSSV4	RRR	88-74-4			0.103	mg/L	0.000267	0.000267	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.103	103		0	0	0	0
45825337	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			2-Nitroaniline	MSSV4	RRR	88-74-4			3.13	mg/kg	0.00584	0.00584	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.13	94		0	0	0	0
45825338	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			2-Nitroaniline	MSSV4	RRR	88-74-4			0.104	mg/L	0.000267	0.000267	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.104	104	558334	0	0.1	0.103	103 1
45825339	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			2-Nitroaniline	MSSV4	RRR	88-74-4			3.19	mg/kg	0.00584	0.00584	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.19	96	558800	0	3.33	3.13	94 2
45825340	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			2-Nitroaniline	MSSV4	RRR	88-74-4	U		0.000267	mg/L	0.000267	0.000267	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825341	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			2-Nitroaniline	MSSV4	RRR	88-74-4	U		0.00584	mg/kg	0.00584	0.00584	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825342	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			2-Nitroaniline	MSSV4	RRR	88-74-4	U		0.000275	mg/L	0.000267	0.000275	0.05	0.052	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825343	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			2-Nitroaniline	MSSV4	RRR	88-74-4	U		0.0003	mg/L	0.000267	0.0003	0.05	0.056	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825344	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.012	mg/kg	0.00959	0.012	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825345	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	2-Nitrophenol	MSSV4	RRR	88-75-5			3.94	mg/kg	0.00959	0.012	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.23	98	0	0	0	0
45825346	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	2-Nitrophenol	MSSV4	RRR	88-75-5			4.03	mg/kg	0.00959	0.012	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.3	99	2071220 2002	0	3.31	3.23	98 2
45825347	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			2-Nitrophenol	MSSV4	RRR	88-75-5			0.095	mg/L	0.000522	0.000522	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.095	95		0	0	0	0
45825348	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			2-Nitrophenol	MSSV4	RRR	88-75-5			3.07	mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.07	92		0	0	0	0
45825349	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			2-Nitrophenol	MSSV4	RRR	88-75-5			0.099	mg/L	0.000522	0.000522	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.099	99	558334	0	0.1	0.095	95 4
45825350	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			2-Nitrophenol	MSSV4	RRR	88-75-5			3.23	mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.23	97	558800	0	3.33	3.07	92 5
45825351	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			2-Nitrophenol	MSSV4	RRR	88-75-5	U		0.000522	mg/L	0.000522	0.000522	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825352	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			2-Nitrophenol	MSSV4	RRR	88-75-5	U		0.00959	mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825353	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			2-Nitrophenol	MSSV4	RRR	88-75-5	U		0.000538	mg/L	0.000522	0.000538	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825354	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			2-Nitrophenol	MSSV4	RRR	88-75-5	U		0.000586	mg/L	0.000522	0.000586	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825355	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.027	mg/kg	0.0227	0.027	0.66	0.797	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825356	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1			3.43	mg/kg	0.0227	0.028	0.66	0.8	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.81	85	0	0	0	0
45825357	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1			3.54	mg/kg	0.0227	0.028	0.66	0.802	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	2.9	87	2071220 2002	0	3.31	2.81	85 3
45825358	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1			0.111	mg/L	0.00208	0.00208	0.02	0.02	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.111	111		0	0	0	0
45825359	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1			2.53	mg/kg	0.0227	0.023	0.66	0.66	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.53	76	0	0	0	0
45825360	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1			0.119	mg/L	0.00208	0.00208	0.02	0.02	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.119	119	558334	0	0.1	0.111	111 7
45825361	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1			2.87	mg/kg	0.0227	0.023	0.66	0.66	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.87	86	558800	0	3.33	2.53	76 13
45825362	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U		0.00208	mg/L	0.00208	0.00208	0.02	0.02	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825363	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U		0.023	mg/kg	0.0227	0.023	0.66	0.66	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825364	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U		0.00215	mg/L	0.00208	0.00215	0.02	0.021	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825365	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U		0.00234	mg/L	0.00208	0.00234	0.02	0.022	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825366	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.037	mg/kg	0.0308	0.037	1.65	1.99	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825367	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	3-Nitroaniline	MSSV4	RRR	99-09-2			2.82	mg/kg	0.0308	0.037	1.65	2	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.31	70	0	0	0	0
45825368	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	3-Nitroaniline	MSSV4	RRR	99-09-2			2.82	mg/kg	0.0308	0.037	1.65	2.01	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	2.31	70	2071220 2002	0	3.31	2.31	70 0

45825369	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			3-Nitroaniline	MSSV4	RRR	99-09-2			0.105	mg/L	0.0004	0.0004	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.105	105	0	0	0	0
45825370	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			3-Nitroaniline	MSSV4	RRR	99-09-2			2.18	mg/kg	0.0308	0.031	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.18	65	0	0	0	0
45825371	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			3-Nitroaniline	MSSV4	RRR	99-09-2			0.105	mg/L	0.0004	0.0004	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.105	105	558334	0	0.1	0.105	105	0
45825372	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			3-Nitroaniline	MSSV4	RRR	99-09-2			2.24	mg/kg	0.0308	0.031	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.24	67	558800	0	3.33	2.18	65	3
45825373	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			3-Nitroaniline	MSSV4	RRR	99-09-2	U		0.0004	mg/L	0.0004	0.0004	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0	0
45825374	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			3-Nitroaniline	MSSV4	RRR	99-09-2	U		0.031	mg/kg	0.0308	0.031	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0	0
45825375	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			3-Nitroaniline	MSSV4	RRR	99-09-2	U		0.000412	mg/L	0.0004	0.000412	0.05	0.052	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0	0
45825376	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			3-Nitroaniline	MSSV4	RRR	99-09-2	U		0.000449	mg/L	0.0004	0.000449	0.05	0.056	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0	0
45825377	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	none	0.047	mg/kg	0.0391	0.047	1.65	1.99	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0	0
45825378	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1			3.28	mg/kg	0.0391	0.047	1.65	2	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.69	81	0	0	0	0	0
45825379	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1			3.56	mg/kg	0.0391	0.048	1.65	2.01	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	2.92	88	2071220 2002	0	3.31	2.69	81	8
45825380	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1			0.057	mg/L	0.000284	0.000284	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.057	57	0	0	0	0
45825381	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1			2.99	mg/kg	0.0391	0.039	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.99	90	0	0	0	0
45825382	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1			0.071	mg/L	0.000284	0.000284	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.071	71	558334	0	0.1	0.057	57	22
45825383	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1			3.19	mg/kg	0.0391	0.039	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.19	96	558800	0	3.33	2.99	90	6
45825384	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U		0.000284	mg/L	0.000284	0.000284	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0	0
45825385	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U		0.039	mg/kg	0.0391	0.039	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0	0
45825386	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U		0.000293	mg/L	0.000284	0.000293	0.05	0.052	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0	0
45825387	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U		0.000319	mg/L	0.000284	0.000319	0.05	0.056	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0	0
45825388	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00728	mg/kg	0.00603	0.00728	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0	0
45825389	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3			4.17	mg/kg	0.00603	0.00731	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.42	103	0	0	0	0	0
45825390	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3			4.21	mg/kg	0.00603	0.00733	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.45	104	2071220 2002	0	3.31	3.42	103	0.9
45825391	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3			0.098	mg/L	0.000366	0.000366	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.098	98	0	0	0	0
45825392	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3			3.42	mg/kg	0.00603	0.00603	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.42	103	0	0	0	0	0
45825393	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3			0.109	mg/L	0.000366	0.000366	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.109	109	558334	0	0.1	0.098	98	11
45825394	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3			3.73	mg/kg	0.00603	0.00603	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.73	112	558800	0	3.33	3.42	103	9
45825395	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U		0.000366	mg/L	0.000366	0.000366	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0	0
45825396	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U		0.00603	mg/kg	0.00603	0.00603	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0	0
45825397	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U		0.000378	mg/L	0.000366	0.000378	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0	0
45825398	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U		0.000412	mg/L	0.000366	0.000412	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0	0
45825399	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.00973	mg/kg	0.00806	0.00973	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0	0
45825400	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7			3.71	mg/kg	0.00806	0.00977	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.04	92	0	0	0	0	0
45825401	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7			3.76	mg/kg	0.00806	0.0098	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.08	93	2071220 2002	0	3.31	3.04	92	1
45825402	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7			0.098	mg/L	0.000408	0.000408	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.098	98	0	0	0	0
45825403	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7			2.79	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.79	84	0	0	0	0	0

45825404	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7			0.103	mg/L	0.000408	0.000408	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.103	103	558334	0	0.1	0.098	98	5
45825405	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7			2.98	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.98	89	558800	0	3.33	2.79	84	7
45825406	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U		0.000408	mg/L	0.000408	0.000408	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0				0	0	0	
45825407	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U		0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825408	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U		0.000421	mg/L	0.000408	0.000421	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825409	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U		0.000459	mg/L	0.000408	0.000459	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825410	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.00483	mg/kg	0.004	0.00483	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0				0	0	0	
45825411	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	4-Chloroaniline	MSSV4	RRR	106-47-8			2.73	mg/kg	0.004	0.00485	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.24	68		0	0	0	0	
45825412	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	4-Chloroaniline	MSSV4	RRR	106-47-8			2.73	mg/kg	0.004	0.00486	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	2.24	67	2071220 2002	0	3.31	2.24	68	0
45825413	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			4-Chloroaniline	MSSV4	RRR	106-47-8			0.097	mg/L	0.000786	0.000786	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.097	97		0	0	0	0	
45825414	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			4-Chloroaniline	MSSV4	RRR	106-47-8			1.88	mg/kg	0.004	0.004	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	1.88	56		0	0	0	0	
45825415	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			4-Chloroaniline	MSSV4	RRR	106-47-8			0.101	mg/L	0.000786	0.000786	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.101	101	558334	0	0.1	0.097	97	4
45825416	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			4-Chloroaniline	MSSV4	RRR	106-47-8			2.13	mg/kg	0.004	0.004	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.13	64	558800	0	3.33	1.88	56	12
45825417	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			4-Chloroaniline	MSSV4	RRR	106-47-8	U		0.000786	mg/L	0.000786	0.000786	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0				0	0	0	
45825418	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			4-Chloroaniline	MSSV4	RRR	106-47-8	U		0.004	mg/kg	0.004	0.004	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825419	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			4-Chloroaniline	MSSV4	RRR	106-47-8	U		0.00081	mg/L	0.000786	0.00081	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825420	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			4-Chloroaniline	MSSV4	RRR	106-47-8	U		0.000883	mg/L	0.000786	0.000883	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825421	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00774	mg/kg	0.00641	0.00774	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0				0	0	0	
45825422	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3			4.1	mg/kg	0.00641	0.00777	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.36	101		0	0	0	0	
45825423	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3			4.09	mg/kg	0.00641	0.00779	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.35	101	2071220 2002	0	3.31	3.36	101	0.3
45825424	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3			0.102	mg/L	0.000346	0.000346	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.102	102		0	0	0	0	
45825425	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3			3.31	mg/kg	0.00641	0.00641	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.31	99		0	0	0	0	
45825426	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3			0.106	mg/L	0.000346	0.000346	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.106	106	558334	0	0.1	0.102	102	4
45825427	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3			3.4	mg/kg	0.00641	0.00641	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.4	102	558800	0	3.33	3.31	99	3
45825428	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U		0.000346	mg/L	0.000346	0.000346	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0				0	0	0	
45825429	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U		0.00641	mg/kg	0.00641	0.00641	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825430	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U		0.000357	mg/L	0.000346	0.000357	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825431	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U		0.000389	mg/L	0.000346	0.000389	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825432	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.00971	mg/kg	0.00804	0.00971	1.65	1.99	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0				0	0	0	
45825433	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	4-Nitroaniline	MSSV4	RRR	100-01-6			2.82	mg/kg	0.00804	0.00974	1.65	2	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.34	2.31	69		0	0	0	0	
45825434	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	4-Nitroaniline	MSSV4	RRR	100-01-6			2.82	mg/kg	0.00804	0.00977	1.65	2.01	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.36	2.31	69	2071220 2002	0	3.34	2.31	69	0
45825435	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			4-Nitroaniline	MSSV4	RRR	100-01-6			0.105	mg/L	0.000564	0.000564	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.101	0.105	104		0	0	0	0	
45825436	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			4-Nitroaniline	MSSV4	RRR	100-01-6			2.18	mg/kg	0.00804	0.00804	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.37	2.18	65		0	0	0	0	
45825437	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			4-Nitroaniline	MSSV4	RRR	100-01-6			0.105	mg/L	0.000564	0.000564	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.101	0.105	104	558334	0	0.101	0.105	104	0
45825438	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			4-Nitroaniline	MSSV4	RRR	100-01-6			2.24	mg/kg	0.00804	0.00804	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.37	2.24	67	558800	0	3.37	2.18	65	3
45825439	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			4-Nitroaniline	MSSV4	RRR	100-01-6	U		0.000564	mg/L	0.000564	0.000564	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0				0	0	0	

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45825479	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Acetophenone	MSSV4	RRR	98-86-2			0.089	mg/L	0.000371	0.000371	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.089	89	0		0	0	0
45825480	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Acetophenone	MSSV4	RRR	98-86-2			2.68	mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.68	80	0		0	0	0
45825481	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Acetophenone	MSSV4	RRR	98-86-2			0.096	mg/L	0.000371	0.000371	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.096	96	558334	0	0.1	0.089	89	8
45825482	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Acetophenone	MSSV4	RRR	98-86-2			2.83	mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.83	85	558800	0	3.33	2.68	80	5
45825483	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Acetophenone	MSSV4	RRR	98-86-2	U		0.000371	mg/L	0.000371	0.000371	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0				0	0	0
45825484	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Acetophenone	MSSV4	RRR	98-86-2	U		0.00818	mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0
45825485	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Acetophenone	MSSV4	RRR	98-86-2	U		0.000382	mg/L	0.000371	0.000382	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0
45825486	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Acetophenone	MSSV4	RRR	98-86-2	U		0.000416	mg/L	0.000371	0.000416	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0
45825487	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Aniline	MSSV4	RRR	62-53-3	U	none	0.021	mg/kg	0.0177	0.021	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0				0	0	0
45825488	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Aniline	MSSV4	RRR	62-53-3			2.82	mg/kg	0.0177	0.021	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.31	70	0		0	0	0
45825489	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Aniline	MSSV4	RRR	62-53-3			2.85	mg/kg	0.0177	0.022	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	2.34	70	2071220 2002	0	3.31	2.31	70	1
45825490	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Aniline	MSSV4	RRR	62-53-3			0.082	mg/L	0.000556	0.000556	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.082	82	0		0	0	0
45825491	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Aniline	MSSV4	RRR	62-53-3			2.09	mg/kg	0.0177	0.018	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.09	63	0		0	0	0
45825492	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Aniline	MSSV4	RRR	62-53-3			0.087	mg/L	0.000556	0.000556	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.087	87	558334	0	0.1	0.082	82	6
45825493	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Aniline	MSSV4	RRR	62-53-3			2.3	mg/kg	0.0177	0.018	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.3	69	558800	0	3.33	2.09	63	10
45825494	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Aniline	MSSV4	RRR	62-53-3	U		0.000556	mg/L	0.000556	0.000556	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0				0	0	0
45825495	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Aniline	MSSV4	RRR	62-53-3	U		0.018	mg/kg	0.0177	0.018	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0
45825496	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Aniline	MSSV4	RRR	62-53-3	U		0.000574	mg/L	0.000556	0.000574	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0
45825497	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Aniline	MSSV4	RRR	62-53-3	U		0.000625	mg/L	0.000556	0.000625	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0
45825498	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00713	mg/kg	0.0059	0.00713	0.33	0.08	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0				0	0	0
45825499	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Anthracene	MSSV4	RRR	120-12-7			3.93	mg/kg	0.0059	0.00715	0.33	0.08	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.22	97	0		0	0	0
45825500	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Anthracene	MSSV4	RRR	120-12-7			4.2	mg/kg	0.0059	0.00717	0.33	0.08	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.44	104	2071220 2002	0	3.31	3.22	97	7
45825501	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Anthracene	MSSV4	RRR	120-12-7			0.101	mg/L	0.000102	0.000102	0.01	0.002	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.101	101	0		0	0	0
45825502	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Anthracene	MSSV4	RRR	120-12-7			3.18	mg/kg	0.0059	0.0059	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.18	95	0		0	0	0
45825503	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Anthracene	MSSV4	RRR	120-12-7			0.105	mg/L	0.000102	0.000102	0.01	0.002	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.105	105	558334	0	0.1	0.101	101	4
45825504	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Anthracene	MSSV4	RRR	120-12-7			3.35	mg/kg	0.0059	0.0059	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.35	101	558800	0	3.33	3.18	95	5
45825505	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Anthracene	MSSV4	RRR	120-12-7	U		0.000102	mg/L	0.000102	0.000102	0.01	0.002	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0				0	0	0
45825506	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Anthracene	MSSV4	RRR	120-12-7	U		0.0059	mg/kg	0.0059	0.0059	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0
45825507	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Anthracene	MSSV4	RRR	120-12-7	U		0.000105	mg/L	0.000102	0.000105	0.01	0.00206	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0
45825508	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Anthracene	MSSV4	RRR	120-12-7	U		0.000114	mg/L	0.000102	0.000114	0.01	0.00225	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0
45825509	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.019	mg/kg	0.0159	0.019	0.66	0.797	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0				0	0	0
45825510	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9			4.01	mg/kg	0.0159	0.019	0.66	0.8	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.29	99	0		0	0	0
45825511	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9			4.23	mg/kg	0.0159	0.019	0.66	0.802	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.47	104	2071220 2002	0	3.31	3.29	99	5
45825512	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Atrazine (Aatrex)	MSSV4	RRR	1912-24-9			0.103	mg/L	0.00205	0.00205	0.05	0.02	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.103	103	0		0	0	0
45825513	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Atrazine (Aatrex)	MSSV4	RRR	1912-24-9			3.25	mg/kg	0.0159	0.016	0.66	0.66	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.25	98	0		0	0	0
45825514	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Atrazine (Aatrex)	MSSV4	RRR	1912-24-9			0.109	mg/L	0.00205	0.00205	0.05	0.02	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.109	109	558334	0	0.1	0.103	103	6
45825515	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Atrazine (Aatrex)	MSSV4	RRR	1912-24-9			3.58	mg/kg	0.0159	0.016	0.66	0.66	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.58	107	558800	0	3.33	3.25	98	10

45825516	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U		0.00205	mg/L	0.00205	0.00205	0.05	0.02	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825517	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U		0.016	mg/kg	0.0159	0.016	0.66	0.66	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825518	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U		0.00212	mg/L	0.00205	0.00212	0.05	0.021	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825519	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U		0.00231	mg/L	0.00205	0.00231	0.05	0.022	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825520	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.032	mg/kg	0.0263	0.032	0.66	0.797	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825521	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Benzaldehyde	MSSV4	RRR	100-52-7			6.28	mg/kg	0.0263	0.032	0.66	0.8	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	5.15	156	0	0	0	0
45825522	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Benzaldehyde	MSSV4	RRR	100-52-7			6.84	mg/kg	0.0263	0.032	0.66	0.802	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	5.61	169	2071220 2002	0	3.31	5.15	156 9
45825523	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Benzaldehyde	MSSV4	RRR	100-52-7			0.099	mg/L	0.00121	0.00121	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.099	99	0	0	0	0
45825524	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Benzaldehyde	MSSV4	RRR	100-52-7			2.88	mg/kg	0.0263	0.026	0.66	0.66	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.88	86	0	0	0	0
45825525	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Benzaldehyde	MSSV4	RRR	100-52-7	E		0.202	mg/L	0.00121	0.00121	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.202	202	558334	0	0.1	0.099	99 68
45825526	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Benzaldehyde	MSSV4	RRR	100-52-7			2.93	mg/kg	0.0263	0.026	0.66	0.66	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.93	88	558800	0	3.33	2.88	86 2
45825527	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Benzaldehyde	MSSV4	RRR	100-52-7	U		0.00121	mg/L	0.00121	0.00121	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825528	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Benzaldehyde	MSSV4	RRR	100-52-7	U		0.026	mg/kg	0.0263	0.026	0.66	0.66	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825529	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Benzaldehyde	MSSV4	RRR	100-52-7	U		0.00124	mg/L	0.00121	0.00124	0.05	0.052	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825530	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Benzaldehyde	MSSV4	RRR	100-52-7	U		0.00135	mg/L	0.00121	0.00135	0.05	0.056	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825531	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.304	mg/kg	0.252	0.304	1.32	1.59	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (17.5%); low ave MS/MSD recovery 3 (17.5%)	364041	0	0	0		0	0	0
45825532	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Benzidine	MSSV4	RRR	92-87-5	J		0.685	mg/kg	0.252	0.305	1.32	1.6	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	0.562	17	0	0	0	0
45825533	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Benzidine	MSSV4	RRR	92-87-5	J		0.749	mg/kg	0.252	0.306	1.32	1.6	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	0.614	18	2071220 2002	0	3.31	0.562	17 9
45825534	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Benzidine	MSSV4	RRR	92-87-5			0.06	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.06	60	0	0	0	0
45825535	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Benzidine	MSSV4	RRR	92-87-5	J		0.56	mg/kg	0.252	0.252	1.32	1.32	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	0.56	17	0	0	0	0
45825536	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Benzidine	MSSV4	RRR	92-87-5			0.057	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.057	57	558334	0	0.1	0.06	60 5
45825537	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Benzidine	MSSV4	RRR	92-87-5	J		0.614	mg/kg	0.252	0.252	1.32	1.32	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	0.614	18	558800	0	3.33	0.56	17 9
45825538	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Benzidine	MSSV4	RRR	92-87-5	U		0.00718	mg/L	0.00718	0.00718	0.05	0.04	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825539	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Benzidine	MSSV4	RRR	92-87-5	U		0.252	mg/kg	0.252	0.252	1.32	1.32	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825540	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Benzidine	MSSV4	RRR	92-87-5	U		0.0074	mg/L	0.00718	0.0074	0.05	0.041	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825541	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Benzidine	MSSV4	RRR	92-87-5	U		0.00807	mg/L	0.00718	0.00807	0.05	0.045	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825542	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.00506	mg/kg	0.00419	0.00506	0.33	0.08	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825543	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Benzo(a)anthracene	MSSV4	RRR	56-55-3			3.95	mg/kg	0.00419	0.00508	0.33	0.08	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.24	98	0	0	0	0
45825544	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Benzo(a)anthracene	MSSV4	RRR	56-55-3			4.04	mg/kg	0.00419	0.00509	0.33	0.08	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.31	100	2071220 2002	0	3.31	3.24	98 2
45825545	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Benzo(a)anthracene	MSSV4	RRR	56-55-3			0.095	mg/L	0.00008	0.0000796	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.095	95	0	0	0	0
45825546	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Benzo(a)anthracene	MSSV4	RRR	56-55-3			3.11	mg/kg	0.00419	0.00419	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.11	93	0	0	0	0
45825547	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Benzo(a)anthracene	MSSV4	RRR	56-55-3			0.111	mg/L	0.00008	0.0000796	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.111	111	558334	0	0.1	0.095	95 16
45825548	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Benzo(a)anthracene	MSSV4	RRR	56-55-3			3.37	mg/kg	0.00419	0.00419	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.37	101	558800	0	3.33	3.11	93 8
45825549	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Benzo(a)anthracene	MSSV4	RRR	56-55-3	U		0.0000796	mg/L	0.00008	0.0000796	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825550	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Benzo(a)anthracene	MSSV4	RRR	56-55-3	U		0.00419	mg/kg	0.00419	0.00419	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825551	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Benzo(a)anthracene	MSSV4	RRR	56-55-3	U		0.0000821	mg/L	0.00008	0.0000821	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0

45825552	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Benzo(a)anthracene	MSSV4	RRR	56-55-3	U		0.0000894	mg/L	0.00008	0.0000894	0.01	0.011	0.0011	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825553	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00862	mg/kg	0.00714	0.00862	0.33	0.08	0.033	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825554	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Benzo(a)pyrene	MSSV4	RRR	50-32-8			4.18	mg/kg	0.00714	0.00865	0.33	0.08	0.0331	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.43	104	0	0	0	0
45825555	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Benzo(a)pyrene	MSSV4	RRR	50-32-8			4.49	mg/kg	0.00714	0.00868	0.33	0.08	0.0332	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.68	111	2071220 2002	0	3.31	3.43	104	7
45825556	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Benzo(a)pyrene	MSSV4	RRR	50-32-8			0.104	mg/L	0.00015	0.00015	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.104	104	0	0	0	0
45825557	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Benzo(a)pyrene	MSSV4	RRR	50-32-8			3.48	mg/kg	0.00714	0.00714	0.33	0.066	0.0333	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.48	104	0	0	0	0
45825558	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Benzo(a)pyrene	MSSV4	RRR	50-32-8			0.109	mg/L	0.00015	0.00015	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.109	109	558334	0	0.1	0.104	104	5
45825559	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Benzo(a)pyrene	MSSV4	RRR	50-32-8			3.63	mg/kg	0.00714	0.00714	0.33	0.066	0.0333	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.63	109	558800	0	3.33	3.48	104	4
45825560	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Benzo(a)pyrene	MSSV4	RRR	50-32-8	U		0.00015	mg/L	0.00015	0.00015	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825561	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Benzo(a)pyrene	MSSV4	RRR	50-32-8	U		0.00714	mg/kg	0.00714	0.00714	0.33	0.066	0.0333	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825562	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Benzo(a)pyrene	MSSV4	RRR	50-32-8	U		0.000155	mg/L	0.00015	0.000155	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825563	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Benzo(a)pyrene	MSSV4	RRR	50-32-8	U		0.000169	mg/L	0.00015	0.000169	0.01	0.011	0.0011	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825564	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.012	mg/kg	0.00977	0.012	0.33	0.399	0.033	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825565	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2			4.44	mg/kg	0.00977	0.012	0.33	0.4	0.0331	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.64	110	0	0	0	0
45825566	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2			4.77	mg/kg	0.00977	0.012	0.33	0.401	0.0332	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.91	118	2071220 2002	0	3.31	3.64	110	7
45825567	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Benzo(b)fluoranthene	MSSV4	RRR	205-99-2			0.094	mg/L	0.000165	0.000165	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.094	94	0	0	0	0
45825568	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Benzo(b)fluoranthene	MSSV4	RRR	205-99-2			3.61	mg/kg	0.00977	0.00977	0.33	0.33	0.0333	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.61	108	0	0	0	0
45825569	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Benzo(b)fluoranthene	MSSV4	RRR	205-99-2			0.113	mg/L	0.000165	0.000165	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.113	113	558334	0	0.1	0.094	94	18
45825570	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Benzo(b)fluoranthene	MSSV4	RRR	205-99-2			3.81	mg/kg	0.00977	0.00977	0.33	0.33	0.0333	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.81	114	558800	0	3.33	3.61	108	5
45825571	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U		0.000165	mg/L	0.000165	0.000165	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825572	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U		0.00977	mg/kg	0.00977	0.00977	0.33	0.33	0.0333	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825573	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U		0.00017	mg/L	0.000165	0.00017	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825574	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U		0.000185	mg/L	0.000165	0.000185	0.01	0.011	0.0011	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825575	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.00863	mg/kg	0.00715	0.00863	0.33	0.399	0.033	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825576	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2			3.72	mg/kg	0.00715	0.00866	0.33	0.4	0.0331	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.05	92	0	0	0	0
45825577	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2			4.11	mg/kg	0.00715	0.00869	0.33	0.401	0.0332	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.37	101	2071220 2002	0	3.31	3.05	92	10
45825578	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2			0.15	mg/L	0.000141	0.000141	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.15	150	0	0	0	0
45825579	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2			3.18	mg/kg	0.00715	0.00715	0.33	0.33	0.0333	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.18	95	0	0	0	0
45825580	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2			0.15	mg/L	0.000141	0.000141	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.15	150	558334	0	0.1	0.15	150	0
45825581	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2			3.32	mg/kg	0.00715	0.00715	0.33	0.33	0.0333	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.32	100	558800	0	3.33	3.18	95	4
45825582	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U		0.000141	mg/L	0.000141	0.000141	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825583	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U		0.00715	mg/kg	0.00715	0.00715	0.33	0.33	0.0333	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825584	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U		0.000145	mg/L	0.000141	0.000145	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825585	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U		0.000158	mg/L	0.000141	0.000158	0.01	0.011	0.0011	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825586	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.011	mg/kg	0.00881	0.011	0.33	0.399	0.033	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825587	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9			4.26	mg/kg	0.00881	0.011	0.33	0.4	0.0331	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.49	105	0	0	0	0
45825588	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9			4.59	mg/kg	0.00881	0.011	0.33	0.401	0.0332	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.76	113	2071220 2002	0	3.31	3.49	105	7
45825589	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9			0.1	mg/L	0.000066	0.0000662	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.1	100	0	0	0	0

45825590	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9			3.47	mg/kg	0.00881	0.00881	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.47	104	0	0	0	0
45825591	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9			0.098	mg/L	0.000066	0.0000662	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.098	98	558334	0	0.1	0.1	100	2
45825592	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9			3.63	mg/kg	0.00881	0.00881	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.63	109	558800	0	3.33	3.47	104	5
45825593	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U		0.0000662	mg/L	0.000066	0.0000662	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0			0	0	0	0
45825594	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U		0.00881	mg/kg	0.00881	0.00881	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825595	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U		0.0000682	mg/L	0.000066	0.0000682	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825596	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U		0.0000744	mg/L	0.000066	0.0000744	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825597	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.039	mg/kg	0.0324	0.039	1.65	1.99	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	low ave MS/MSD 3 recovery (56%)	364041	0	0	0			0	0	0	0
45825598	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Benzoic acid	MSSV4	RRR	65-85-0			2.26	mg/kg	0.0324	0.039	1.65	2	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	1.85	56	0		0	0	0	0
45825599	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Benzoic acid	MSSV4	RRR	65-85-0			2.27	mg/kg	0.0324	0.039	1.65	2.01	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	1.86	56	2071220 2002	0	3.31	1.85	56	0.5
45825600	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Benzoic acid	MSSV4	RRR	65-85-0			0.111	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.111	111	0		0	0	0	0
45825601	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Benzoic acid	MSSV4	RRR	65-85-0			2.62	mg/kg	0.0324	0.032	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.62	79	0		0	0	0	0
45825602	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Benzoic acid	MSSV4	RRR	65-85-0			0.095	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.095	95	558334	0	0.1	0.111	111	16
45825603	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Benzoic acid	MSSV4	RRR	65-85-0			2.91	mg/kg	0.0324	0.032	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.91	87	558800	0	3.33	2.62	79	10
45825604	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Benzoic acid	MSSV4	RRR	65-85-0	U		0.001	mg/L	0.001	0.001	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0			0	0	0	0
45825605	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Benzoic acid	MSSV4	RRR	65-85-0	U		0.032	mg/kg	0.0324	0.032	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825606	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Benzoic acid	MSSV4	RRR	65-85-0	U		0.00103	mg/L	0.001	0.00103	0.05	0.052	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825607	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Benzoic acid	MSSV4	RRR	65-85-0	U		0.00112	mg/L	0.001	0.00112	0.05	0.056	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825608	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.012	mg/kg	0.0102	0.012	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0			0	0	0	0
45825609	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Benzyl alcohol	MSSV4	RRR	100-51-6			3.74	mg/kg	0.0102	0.012	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.07	93	0		0	0	0	0
45825610	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Benzyl alcohol	MSSV4	RRR	100-51-6			3.71	mg/kg	0.0102	0.012	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.04	92	2071220 2002	0	3.31	3.07	93	1
45825611	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Benzyl alcohol	MSSV4	RRR	100-51-6			0.094	mg/L	0.000442	0.000442	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.094	94	0		0	0	0	0
45825612	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Benzyl alcohol	MSSV4	RRR	100-51-6			2.61	mg/kg	0.0102	0.01	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.61	78	0		0	0	0	0
45825613	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Benzyl alcohol	MSSV4	RRR	100-51-6			0.098	mg/L	0.000442	0.000442	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.098	98	558334	0	0.1	0.094	94	4
45825614	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Benzyl alcohol	MSSV4	RRR	100-51-6			2.96	mg/kg	0.0102	0.01	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.96	89	558800	0	3.33	2.61	78	13
45825615	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Benzyl alcohol	MSSV4	RRR	100-51-6	U		0.000442	mg/L	0.000442	0.000442	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0			0	0	0	0
45825616	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Benzyl alcohol	MSSV4	RRR	100-51-6	U		0.01	mg/kg	0.0102	0.01	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825617	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Benzyl alcohol	MSSV4	RRR	100-51-6	U		0.000455	mg/L	0.000442	0.000455	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825618	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Benzyl alcohol	MSSV4	RRR	100-51-6	U		0.000496	mg/L	0.000442	0.000496	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825619	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.00665	mg/kg	0.00551	0.00665	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0			0	0	0	0
45825620	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Biphenyl	MSSV4	RRR	92-52-4			3.81	mg/kg	0.00551	0.00668	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.12	94	0		0	0	0	0
45825621	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Biphenyl	MSSV4	RRR	92-52-4			3.93	mg/kg	0.00551	0.0067	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.22	97	2071220 2002	0	3.31	3.12	94	3
45825622	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Biphenyl	MSSV4	RRR	92-52-4			0.099	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.099	99	0		0	0	0	0
45825623	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Biphenyl	MSSV4	RRR	92-52-4			2.91	mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.91	87	0		0	0	0	0
45825624	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Biphenyl	MSSV4	RRR	92-52-4			0.104	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.104	104	558334	0	0.1	0.099	99	5
45825625	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Biphenyl	MSSV4	RRR	92-52-4			3.1	mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.1	93	558800	0	3.33	2.91	87	6

45825626	MB for HBN 363895 [EXTO/19078]	558333 LB	SW8270C			12/20/2007			8270C_W_EX	W			Biphenyl	MSSV4	RRR	92-52-4	U		0.000341	mg/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825627	MB for HBN 363956 [EXTO/19087]	558799 LB	SW8270C			12/22/2007			8270C_S_EX	SE			Biphenyl	MSSV4	RRR	92-52-4	U		0.00551	mg/kg	0.00551	0.00551	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825628	SS121907-EB	20712202014 EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Biphenyl	MSSV4	RRR	92-52-4	U		0.000351	mg/L	0.000341	0.000351	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825629	SS121907-FB	20712202015 FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Biphenyl	MSSV4	RRR	92-52-4	U		0.000383	mg/L	0.000341	0.000383	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825630	2WSED9 (1-2)	20712202001 SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.00901	mg/kg	0.00746	0.00901	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825631	2WSED9 MS (1-2)	20712202002 MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1			3.85	mg/kg	0.00746	0.00904	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.16	95	0	0	0	0
45825632	2WSED9 MSD (1-2)	20712202003 MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1			3.94	mg/kg	0.00746	0.00907	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.23	97	2071220 2002	0	3.31	3.16	95 2
45825633	LCS for HBN 363895 [EXTO/19078	558334 LCS	SW8270C			12/20/2007			8270C_W_EX	W			Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1			0.094	mg/L	0.000241	0.000241	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.094	94	0	0	0	0
45825634	LCS for HBN 363956 [EXTO/19087	558800 LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1			2.88	mg/kg	0.00746	0.00746	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.88	86	0	0	0	0
45825635	LCSD for HBN 363895 [EXTO/1907	558335 LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1			0.1	mg/L	0.000241	0.000241	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.1	100	558334	0	0.1	0.094	94 6
45825636	LCSD for HBN 363956 [EXTO/1908	558801 LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1			3.02	mg/kg	0.00746	0.00746	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.02	91	558800	0	3.33	2.88	86 5
45825637	MB for HBN 363895 [EXTO/19078]	558333 LB	SW8270C			12/20/2007			8270C_W_EX	W			Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U		0.000241	mg/L	0.000241	0.000241	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825638	MB for HBN 363956 [EXTO/19087]	558799 LB	SW8270C			12/22/2007			8270C_S_EX	SE			Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U		0.00746	mg/kg	0.00746	0.00746	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825639	SS121907-EB	20712202014 EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U		0.000248	mg/L	0.000241	0.000248	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825640	SS121907-FB	20712202015 FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U		0.00027	mg/L	0.000241	0.00027	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825641	2WSED9 (1-2)	20712202001 SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.035	mg/kg	0.0291	0.035	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825642	2WSED9 MS (1-2)	20712202002 MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4			3.65	mg/kg	0.0291	0.035	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.99	90	0	0	0	0
45825643	2WSED9 MSD (1-2)	20712202003 MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4			3.62	mg/kg	0.0291	0.035	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	2.97	89	2071220 2002	0	3.31	2.99	90 0.7
45825644	LCS for HBN 363895 [EXTO/19078	558334 LCS	SW8270C			12/20/2007			8270C_W_EX	W			Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4			0.091	mg/L	0.00047	0.00047	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.091	91	0	0	0	0
45825645	LCS for HBN 363956 [EXTO/19087	558800 LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4			2.76	mg/kg	0.0291	0.029	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.76	83	0	0	0	0
45825646	LCSD for HBN 363895 [EXTO/1907	558335 LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4			0.095	mg/L	0.00047	0.00047	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.095	95	558334	0	0.1	0.091	91 4
45825647	LCSD for HBN 363956 [EXTO/1908	558801 LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4			2.94	mg/kg	0.0291	0.029	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.94	88	558800	0	3.33	2.76	83 6
45825648	MB for HBN 363895 [EXTO/19078]	558333 LB	SW8270C			12/20/2007			8270C_W_EX	W			Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U		0.00047	mg/L	0.00047	0.00047	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825649	MB for HBN 363956 [EXTO/19087]	558799 LB	SW8270C			12/22/2007			8270C_S_EX	SE			Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U		0.029	mg/kg	0.0291	0.029	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825650	SS121907-EB	20712202014 EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U		0.000485	mg/L	0.00047	0.000485	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825651	SS121907-FB	20712202015 FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U		0.000528	mg/L	0.00047	0.000528	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825652	2WSED9 (1-2)	20712202001 SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.039	mg/kg	0.0325	0.039	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825653	2WSED9 MS (1-2)	20712202002 MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1			3.65	mg/kg	0.0325	0.039	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.99	90	0	0	0	0
45825654	2WSED9 MSD (1-2)	20712202003 MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1			3.73	mg/kg	0.0325	0.04	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.06	92	2071220 2002	0	3.31	2.99	90 2
45825655	LCS for HBN 363895 [EXTO/19078	558334 LCS	SW8270C			12/20/2007			8270C_W_EX	W			Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1			0.09	mg/L	0.000528	0.000528	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.09	90	0	0	0	0
45825656	LCS for HBN 363956 [EXTO/19087	558800 LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1			2.82	mg/kg	0.0325	0.033	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.82	85	0	0	0	0
45825657	LCSD for HBN 363895 [EXTO/1907	558335 LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1			0.096	mg/L	0.000528	0.000528	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.096	96	558334	0	0.1	0.09	90 6
45825658	LCSD for HBN 363956 [EXTO/1908	558801 LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1			2.95	mg/kg	0.0325	0.033	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.95	89	558800	0	3.33	2.82	85 5

45825659	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C				12/20/2007			8270C_W_EX	W			Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U		0.000528	mg/L	0.000528	0.000528	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825660	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C				12/22/2007			8270C_S_EX	SE			Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U		0.033	mg/kg	0.0325	0.033	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825661	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202014-4	NONE	8270C_W_EX	W			Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U		0.000544	mg/L	0.000528	0.000544	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825662	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202015-4	NONE	8270C_W_EX	W			Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U		0.000593	mg/L	0.000528	0.000593	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825663	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.046	mg/kg	0.0384	0.046	0.33	0.08	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825664	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7			4.16	mg/kg	0.0384	0.047	0.33	0.08	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.41	103	0	0	0	0
45825665	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7			4.29	mg/kg	0.0384	0.047	0.33	0.08	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.52	106	2071220 2002 0	3.31	3.41	103 3
45825666	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C				12/20/2007			8270C_W_EX	W			Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7			0.1	mg/L	0.00191	0.00191	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.1	100	0	0	0	0
45825667	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C				12/22/2007			8270C_S_EX	SE			Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7			3.24	mg/kg	0.0384	0.038	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.24	97	0	0	0	0
45825668	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C				12/20/2007			8270C_W_EX	W			Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7			0.112	mg/L	0.00191	0.00191	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.112	112	558334 0	0.1	0.1	100 11
45825669	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C				12/22/2007			8270C_S_EX	SE			Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7			3.56	mg/kg	0.0384	0.038	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.56	107	558800 0	3.33	3.24	97 9
45825670	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C				12/20/2007			8270C_W_EX	W			Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U		0.00191	mg/L	0.00191	0.00191	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825671	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C				12/22/2007			8270C_S_EX	SE			Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U		0.038	mg/kg	0.0384	0.038	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825672	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202014-4	NONE	8270C_W_EX	W			Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U		0.00197	mg/L	0.00191	0.00197	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825673	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202015-4	NONE	8270C_W_EX	W			Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U		0.00214	mg/L	0.00191	0.00214	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825674	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.00918	mg/kg	0.0076	0.00918	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825675	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Butyl benzyl phthalate	MSSV4	RRR	85-68-7			4.18	mg/kg	0.0076	0.00921	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.43	104	0	0	0	0
45825676	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Butyl benzyl phthalate	MSSV4	RRR	85-68-7			4.42	mg/kg	0.0076	0.00924	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.62	109	2071220 2002 0	3.31	3.43	104 5
45825677	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C				12/20/2007			8270C_W_EX	W			Butyl benzyl phthalate	MSSV4	RRR	85-68-7			0.099	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.099	99	0	0	0	0
45825678	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C				12/22/2007			8270C_S_EX	SE			Butyl benzyl phthalate	MSSV4	RRR	85-68-7			3.33	mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.33	100	0	0	0	0
45825679	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C				12/20/2007			8270C_W_EX	W			Butyl benzyl phthalate	MSSV4	RRR	85-68-7			0.11	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.11	110	558334 0	0.1	0.099	99 11
45825680	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C				12/22/2007			8270C_S_EX	SE			Butyl benzyl phthalate	MSSV4	RRR	85-68-7			3.59	mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.59	108	558800 0	3.33	3.33	100 8
45825681	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C				12/20/2007			8270C_W_EX	W			Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U		0.000356	mg/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825682	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C				12/22/2007			8270C_S_EX	SE			Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U		0.0076	mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825683	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202014-4	NONE	8270C_W_EX	W			Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U		0.000367	mg/L	0.000356	0.000367	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825684	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202015-4	NONE	8270C_W_EX	W			Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U		0.0004	mg/L	0.000356	0.0004	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825685	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.012	mg/kg	0.00978	0.012	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825686	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Caprolactam	MSSV4	RRR	105-60-2			3.28	mg/kg	0.00978	0.012	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.69	81	0	0	0	0
45825687	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007		20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Caprolactam	MSSV4	RRR	105-60-2			3.85	mg/kg	0.00978	0.012	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.16	95	2071220 2002 0	3.31	2.69	81 16
45825688	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C				12/20/2007			8270C_W_EX	W			Caprolactam	MSSV4	RRR	105-60-2			0.114	mg/L	0.00258	0.00258	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.114	114	0	0	0	0
45825689	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C				12/22/2007			8270C_S_EX	SE			Caprolactam	MSSV4	RRR	105-60-2			2.59	mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.59	78	0	0	0	0
45825690	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C				12/20/2007			8270C_W_EX	W			Caprolactam	MSSV4	RRR	105-60-2			0.101	mg/L	0.00258	0.00258	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.101	101	558334 0	0.1	0.114	114 12
45825691	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C				12/22/2007			8270C_S_EX	SE			Caprolactam	MSSV4	RRR	105-60-2			2.8	mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.8	84	558800 0	3.33	2.59	78 8
45825692	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C				12/20/2007			8270C_W_EX	W			Caprolactam	MSSV4	RRR	105-60-2	U		0.00258	mg/L	0.00258	0.00258	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825693	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C				12/22/2007			8270C_S_EX	SE			Caprolactam	MSSV4	RRR	105-60-2	U		0.00978	mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0

45825694	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Caprolactam	MSSV4	RRR	105-60-2	U		0.00266	mg/L	0.00258	0.00266	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825695	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Caprolactam	MSSV4	RRR	105-60-2	U		0.0029	mg/L	0.00258	0.0029	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825696	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00924	mg/kg	0.00765	0.00924	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825697	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Carbazole	MSSV4	RRR	86-74-8			3.79	mg/kg	0.00765	0.00927	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.11	94	0	0	0	0
45825698	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Carbazole	MSSV4	RRR	86-74-8			3.93	mg/kg	0.00765	0.0093	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.22	97	2071220 2002	0	3.31	3.11	94 3
45825699	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Carbazole	MSSV4	RRR	86-74-8			0.105	mg/L	0.000293	0.000293	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.105	105	0	0	0	0
45825700	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Carbazole	MSSV4	RRR	86-74-8			3.09	mg/kg	0.00765	0.00765	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.09	93	0	0	0	0
45825701	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Carbazole	MSSV4	RRR	86-74-8			0.103	mg/L	0.000293	0.000293	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.103	103	558334	0	0.1	0.105	105 2
45825702	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Carbazole	MSSV4	RRR	86-74-8			3.23	mg/kg	0.00765	0.00765	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.23	97	558800	0	3.33	3.09	93 4
45825703	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Carbazole	MSSV4	RRR	86-74-8	U		0.000293	mg/L	0.000293	0.000293	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825704	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Carbazole	MSSV4	RRR	86-74-8	U		0.00765	mg/kg	0.00765	0.00765	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825705	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Carbazole	MSSV4	RRR	86-74-8	U		0.000302	mg/L	0.000293	0.000302	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825706	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Carbazole	MSSV4	RRR	86-74-8	U		0.000329	mg/L	0.000293	0.000329	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825707	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Chrysene	MSSV4	RRR	218-01-9	U	none	0.00755	mg/kg	0.00625	0.00755	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825708	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Chrysene	MSSV4	RRR	218-01-9			4.29	mg/kg	0.00625	0.00757	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.25	3.52	108	0	0	0	0
45825709	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Chrysene	MSSV4	RRR	218-01-9			4.48	mg/kg	0.00625	0.0076	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.26	3.67	113	2071220 2002	0	3.25	3.52	108 4
45825710	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Chrysene	MSSV4	RRR	218-01-9			0.107	mg/L	0.000056	0.0000563	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.098	0.107	109	0	0	0	0
45825711	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Chrysene	MSSV4	RRR	218-01-9			3.44	mg/kg	0.00625	0.00625	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.27	3.44	105	0	0	0	0
45825712	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Chrysene	MSSV4	RRR	218-01-9			0.107	mg/L	0.000056	0.0000563	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.098	0.107	109	558334	0	0.098	0.107	109 0
45825713	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Chrysene	MSSV4	RRR	218-01-9			3.57	mg/kg	0.00625	0.00625	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.27	3.57	109	558800	0	3.27	3.44	105 4
45825714	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Chrysene	MSSV4	RRR	218-01-9	U		0.0000563	mg/L	0.000056	0.0000563	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825715	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Chrysene	MSSV4	RRR	218-01-9	U		0.00625	mg/kg	0.00625	0.00625	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825716	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Chrysene	MSSV4	RRR	218-01-9	U		0.000058	mg/L	0.000056	0.000058	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825717	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Chrysene	MSSV4	RRR	218-01-9	U		0.0000633	mg/L	0.000056	0.0000633	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825718	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00658	mg/kg	0.00545	0.00658	0.33	0.08	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825719	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3			3.72	mg/kg	0.00545	0.0066	0.33	0.08	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.05	92	0	0	0	0
45825720	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3			4.03	mg/kg	0.00545	0.00663	0.33	0.08	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.3	99	2071220 2002	0	3.31	3.05	92 8
45825721	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3			0.137	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.137	137	0	0	0	0
45825722	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3			3.19	mg/kg	0.00545	0.00545	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.19	96	0	0	0	0
45825723	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3			0.134	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.134	134	558334	0	0.1	0.137	137 2
45825724	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3			3.25	mg/kg	0.00545	0.00545	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.25	98	558800	0	3.33	3.19	96 2
45825725	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U		0.000257	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825726	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U		0.00545	mg/kg	0.00545	0.00545	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825727	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U		0.000265	mg/L	0.000257	0.000265	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825728	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U		0.000289	mg/L	0.000257	0.000289	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825729	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.0061	mg/kg	0.00505	0.0061	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825730	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Dibenzofuran	MSSV4	RRR	132-64-9			3.81	mg/kg	0.00505	0.00612	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.12	94	0	0	0	0
45825731	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Dibenzofuran	MSSV4	RRR	132-64-9			3.82	mg/kg	0.00505	0.00614	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.13	94	2071220 2002	0	3.31	3.12	94 0.3
45825732	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Dibenzofuran	MSSV4	RRR	132-64-9			0.097	mg/L	0.00032	0.00032	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.097	97	0	0	0	0

45825733	LCS for HBN 363956 [EXTO/19087]	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Dibenzofuran	MSSV4	RRR	132-64-9			3.11	mg/kg	0.00505	0.00505	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.11	93		0	0	0	0		
45825734	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Dibenzofuran	MSSV4	RRR	132-64-9			0.098	mg/L	0.00032	0.00032	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.098	98	558334	0	0.1	0.097	97	1	
45825735	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Dibenzofuran	MSSV4	RRR	132-64-9			3.12	mg/kg	0.00505	0.00505	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.12	94	558800	0	3.33	3.11	93	0.3	
45825736	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Dibenzofuran	MSSV4	RRR	132-64-9	U		0.00032	mg/L	0.00032	0.00032	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0			0	0	0	0		
45825737	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Dibenzofuran	MSSV4	RRR	132-64-9	U		0.00505	mg/kg	0.00505	0.00505	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0		
45825738	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Dibenzofuran	MSSV4	RRR	132-64-9	U		0.00033	mg/L	0.00032	0.00033	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0		
45825739	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Dibenzofuran	MSSV4	RRR	132-64-9	U		0.00036	mg/L	0.00032	0.00036	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0		
45825740	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.00761	mg/kg	0.0063	0.00761	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	none	364041	0	0	0			0	0	0	0		
45825741	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Diethyl phthalate	MSSV4	RRR	84-66-2			3.99	mg/kg	0.0063	0.00763	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.27	99		0	0	0	0		
45825742	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Diethyl phthalate	MSSV4	RRR	84-66-2			3.92	mg/kg	0.0063	0.00766	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.21	97	2071220 2002	0	3.31	3.27	99	2	
45825743	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Diethyl phthalate	MSSV4	RRR	84-66-2			0.108	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.108	108		0	0	0	0		
45825744	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Diethyl phthalate	MSSV4	RRR	84-66-2			3.16	mg/kg	0.0063	0.0063	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.16	95		0	0	0	0		
45825745	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Diethyl phthalate	MSSV4	RRR	84-66-2			0.111	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.111	111	558334	0	0.1	0.108	108	3	
45825746	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Diethyl phthalate	MSSV4	RRR	84-66-2			3.11	mg/kg	0.0063	0.0063	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.11	93	558800	0	3.33	3.16	95	2	
45825747	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Diethyl phthalate	MSSV4	RRR	84-66-2	U		0.000257	mg/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0			0	0	0	0		
45825748	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Diethyl phthalate	MSSV4	RRR	84-66-2	U		0.0063	mg/kg	0.0063	0.0063	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0		
45825749	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Diethyl phthalate	MSSV4	RRR	84-66-2	U		0.000265	mg/L	0.000257	0.000265	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0		
45825750	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Diethyl phthalate	MSSV4	RRR	84-66-2	U		0.000289	mg/L	0.000257	0.000289	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0		
45825751	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.00615	mg/kg	0.00509	0.00615	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	none	364041	0	0	0			0	0	0	0		
45825752	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Dimethyl phthalate	MSSV4	RRR	131-11-3			3.94	mg/kg	0.00509	0.00617	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.23	98		0	0	0	0		
45825753	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Dimethyl phthalate	MSSV4	RRR	131-11-3			3.96	mg/kg	0.00509	0.00619	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.25	98	2071220 2002	0	3.31	3.23	98	0.6	
45825754	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Dimethyl phthalate	MSSV4	RRR	131-11-3			0.102	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.102	102		0	0	0	0		
45825755	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Dimethyl phthalate	MSSV4	RRR	131-11-3			3.21	mg/kg	0.00509	0.00509	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.21	96		0	0	0	0		
45825756	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Dimethyl phthalate	MSSV4	RRR	131-11-3			0.108	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.108	108	558334	0	0.1	0.102	102	6	
45825757	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Dimethyl phthalate	MSSV4	RRR	131-11-3			3.3	mg/kg	0.00509	0.00509	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.3	99	558800	0	3.33	3.21	96	3	
45825758	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Dimethyl phthalate	MSSV4	RRR	131-11-3	U		0.000206	mg/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0			0	0	0	0		
45825759	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Dimethyl phthalate	MSSV4	RRR	131-11-3	U		0.00509	mg/kg	0.00509	0.00509	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0		
45825760	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Dimethyl phthalate	MSSV4	RRR	131-11-3	U		0.000212	mg/L	0.000206	0.000212	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0		
45825761	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Dimethyl phthalate	MSSV4	RRR	131-11-3	U		0.000231	mg/L	0.000206	0.000231	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0		
45825762	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.00802	mg/kg	0.00664	0.00802	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	none	364041	0	0	0			0	0	0	0		
45825763	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Di-n-butyl phthalate	MSSV4	RRR	84-74-2			3.87	mg/kg	0.00664	0.00805	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.17	96		0	0	0	0		
45825764	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Di-n-butyl phthalate	MSSV4	RRR	84-74-2			4.12	mg/kg	0.00664	0.00807	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.38	102	2071220 2002	0	3.31	3.17	96	6	
45825765	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Di-n-butyl phthalate	MSSV4	RRR	84-74-2			0.107	mg/L	0.000944	0.000944	0.01	0.005	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.107	107		0	0	0	0		
45825766	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Di-n-butyl phthalate	MSSV4	RRR	84-74-2			3.1	mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.1	93		0	0	0	0		
45825767	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Di-n-butyl phthalate	MSSV4	RRR	84-74-2			0.114	mg/L	0.000944	0.000944	0.01	0.005	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.114	114	558334	0	0.1	0.107	107	6	
45825768	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Di-n-butyl phthalate	MSSV4	RRR	84-74-2			3.33	mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.33	100	558800	0	3.33	3.1	93	7	
45825769	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U		0.000944	mg/L	0.000944	0.000944	0.01	0.005	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0			0	0	0	0		

45825770	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U		0.00664	mg/kg	0.00664	0.00664	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	0	0		0	0	0
45825771	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U		0.000973	mg/L	0.000944	0.000973	0.01	0.00515	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	0	0		0	0	0
45825772	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U		0.00106	mg/L	0.000944	0.00106	0.01	0.00562	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	0	0		0	0	0
45825773	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.022	mg/kg	0.018	0.022	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	none	364041	0	0	0		0	0	0
45825774	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Di-n-octyl phthalate	MSSV4	RRR	117-84-0			3.99	mg/kg	0.018	0.022	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	3.31	3.27	99	0	0	0	0
45825775	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Di-n-octyl phthalate	MSSV4	RRR	117-84-0			4.07	mg/kg	0.018	0.022	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	3.32	3.34	101	2071220 2002	0	3.31	3.27	99	2
45825776	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Di-n-octyl phthalate	MSSV4	RRR	117-84-0			0.113	mg/L	0.000889	0.000889	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364041	0	0.1	0.113	113	0	0	0	0
45825777	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Di-n-octyl phthalate	MSSV4	RRR	117-84-0			3.11	mg/kg	0.018	0.018	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	3.33	3.11	93	0	0	0	0
45825778	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Di-n-octyl phthalate	MSSV4	RRR	117-84-0			0.12	mg/L	0.000889	0.000889	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364041	0	0.1	0.12	120	558334	0	0.1	0.113	113	6
45825779	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Di-n-octyl phthalate	MSSV4	RRR	117-84-0			3.39	mg/kg	0.018	0.018	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	3.33	3.39	102	558800	0	3.33	3.11	93	9
45825780	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U		0.000889	mg/L	0.000889	0.000889	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364041	0	0	0		0	0	0
45825781	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U		0.018	mg/kg	0.018	0.018	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	0	0		0	0	0
45825782	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U		0.000917	mg/L	0.000889	0.000917	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	0	0		0	0	0
45825783	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U		0.000999	mg/L	0.000889	0.000999	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	0	0		0	0	0
45825784	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.00647	mg/kg	0.00536	0.00647	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	none	364041	0	0	0		0	0	0
45825785	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Fluoranthene	MSSV4	RRR	206-44-0			3.83	mg/kg	0.00536	0.00649	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	3.31	3.14	95	0	0	0	0
45825786	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Fluoranthene	MSSV4	RRR	206-44-0			3.92	mg/kg	0.00536	0.00652	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	3.32	3.21	97	2071220 2002	0	3.31	3.14	95	2
45825787	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Fluoranthene	MSSV4	RRR	206-44-0			0.106	mg/L	0.000155	0.000155	0.01	0.002	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364041	0	0.1	0.106	106	0	0	0	0
45825788	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Fluoranthene	MSSV4	RRR	206-44-0			3	mg/kg	0.00536	0.00536	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	3.33	3	90	0	0	0	0
45825789	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Fluoranthene	MSSV4	RRR	206-44-0			0.106	mg/L	0.000155	0.000155	0.01	0.002	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364041	0	0.1	0.106	106	558334	0	0.1	0.106	106	0
45825790	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Fluoranthene	MSSV4	RRR	206-44-0			3.24	mg/kg	0.00536	0.00536	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	3.33	3.24	97	558800	0	3.33	3	90	8
45825791	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Fluoranthene	MSSV4	RRR	206-44-0	U		0.000155	mg/L	0.000155	0.000155	0.01	0.002	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364041	0	0	0		0	0	0
45825792	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Fluoranthene	MSSV4	RRR	206-44-0	U		0.00536	mg/kg	0.00536	0.00536	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	0	0		0	0	0
45825793	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Fluoranthene	MSSV4	RRR	206-44-0	U		0.00016	mg/L	0.000155	0.00016	0.01	0.00206	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	0	0		0	0	0
45825794	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Fluoranthene	MSSV4	RRR	206-44-0	U		0.000175	mg/L	0.000155	0.000175	0.01	0.00225	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	0	0		0	0	0
45825795	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00659	mg/kg	0.00546	0.00659	0.33	0.08	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	none	364041	0	0	0		0	0	0
45825796	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Fluorene	MSSV4	RRR	86-73-7			3.89	mg/kg	0.00546	0.00662	0.33	0.08	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	3.31	3.19	96	0	0	0	0
45825797	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Fluorene	MSSV4	RRR	86-73-7			3.96	mg/kg	0.00546	0.00664	0.33	0.08	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	3.32	3.25	98	2071220 2002	0	3.31	3.19	96	2
45825798	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Fluorene	MSSV4	RRR	86-73-7			0.099	mg/L	0.00011	0.00011	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364041	0	0.1	0.099	99	0	0	0	0
45825799	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Fluorene	MSSV4	RRR	86-73-7			3.13	mg/kg	0.00546	0.00546	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	3.33	3.13	94	0	0	0	0
45825800	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Fluorene	MSSV4	RRR	86-73-7			0.102	mg/L	0.00011	0.00011	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364041	0	0.1	0.102	102	558334	0	0.1	0.099	99	3
45825801	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Fluorene	MSSV4	RRR	86-73-7			3.23	mg/kg	0.00546	0.00546	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	3.33	3.23	97	558800	0	3.33	3.13	94	3
45825802	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Fluorene	MSSV4	RRR	86-73-7	U		0.00011	mg/L	0.00011	0.00011	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	NA - QC for field blank only	364041	0	0	0		0	0	0
45825803	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Fluorene	MSSV4	RRR	86-73-7	U		0.00546	mg/kg	0.00546	0.00546	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	0	0		0	0	0
45825804	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Fluorene	MSSV4	RRR	86-73-7	U		0.000113	mg/L	0.00011	0.000113	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	0	0		0	0	0
45825805	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Fluorene	MSSV4	RRR	86-73-7	U		0.000123	mg/L	0.00011	0.000123	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	0	0		0	0	0
45825806	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.013	mg/kg	0.0106	0.013	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	none	364041	0	0	0		0	0	0
45825807	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Hexachlorobenzene	MSSV4	RRR	118-74-1			4.29	mg/kg	0.0106	0.013	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	3.31	3.52	106	0	0	0	0
45825808	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Hexachlorobenzene	MSSV4	RRR	118-74-1			4.49	mg/kg	0.0106	0.013	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3		364041	0	3.32	3.68	111	2071220 2002	0	3.31	3.52	106	4

45825809	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C				12/20/2007			8270C_W_EX	W			Hexachlorobenzene	MSSV4	RRR	118-74-1			0.097	mg/L	0.000256	0.000256	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.097	97	0	0	0	0				
45825810	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C				12/22/2007			8270C_S_EX	SE			Hexachlorobenzene	MSSV4	RRR	118-74-1			3.46	mg/kg	0.0106	0.011	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.46	104	0	0	0	0				
45825811	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C				12/20/2007			8270C_W_EX	W			Hexachlorobenzene	MSSV4	RRR	118-74-1			0.11	mg/L	0.000256	0.000256	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.11	110	558334	0	0.1	0.097	97	13		
45825812	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C				12/22/2007			8270C_S_EX	SE			Hexachlorobenzene	MSSV4	RRR	118-74-1			3.61	mg/kg	0.0106	0.011	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.61	108	558800	0	3.33	3.46	104	4		
45825813	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C				12/20/2007			8270C_W_EX	W			Hexachlorobenzene	MSSV4	RRR	118-74-1	U		0.000256	mg/L	0.000256	0.000256	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0			0	0	0				
45825814	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C				12/22/2007			8270C_S_EX	SE			Hexachlorobenzene	MSSV4	RRR	118-74-1	U		0.011	mg/kg	0.0106	0.011	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0				
45825815	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE		8270C_W_EX	W			Hexachlorobenzene	MSSV4	RRR	118-74-1	U		0.000264	mg/L	0.000256	0.000264	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0				
45825816	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE		8270C_W_EX	W			Hexachlorobenzene	MSSV4	RRR	118-74-1	U		0.000287	mg/L	0.000256	0.000287	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0				
45825817	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE		8270C_S_EX	SE	D	18.0145	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	none	0.022	mg/kg	0.0186	0.022	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0			0	0	0				
45825818	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE		8270C_S_EX	SE	D	18.0145	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4			3.56	mg/kg	0.0186	0.023	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.92	88	0		0	0	0			
45825819	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE		8270C_S_EX	SE	D	18.0145	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4			3.79	mg/kg	0.0186	0.023	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.11	94	2071220 2002	0	3.31	2.92	88	6		
45825820	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C				12/20/2007			8270C_W_EX	W			Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4			0.061	mg/L	0.000597	0.000597	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.061	61	0		0	0	0			
45825821	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C				12/22/2007			8270C_S_EX	SE			Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4			3.28	mg/kg	0.0186	0.019	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.28	98	0		0	0	0			
45825822	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C				12/20/2007			8270C_W_EX	W			Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4			0.071	mg/L	0.000597	0.000597	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.071	71	558334	0	0.1	0.061	61	15		
45825823	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C				12/22/2007			8270C_S_EX	SE			Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4			3.22	mg/kg	0.0186	0.019	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.22	97	558800	0	3.33	3.28	98	2		
45825824	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C				12/20/2007			8270C_W_EX	W			Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U		0.000597	mg/L	0.000597	0.000597	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0			0	0	0				
45825825	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C				12/22/2007			8270C_S_EX	SE			Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U		0.019	mg/kg	0.0186	0.019	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0				
45825826	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE		8270C_W_EX	W			Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U		0.000616	mg/L	0.000597	0.000616	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0				
45825827	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE		8270C_W_EX	W			Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U		0.000671	mg/L	0.000597	0.000671	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0				
45825828	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE		8270C_S_EX	SE	D	18.0145	Hexachloroethane	MSSV4	RRR	67-72-1	U	none	0.035	mg/kg	0.0287	0.035	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0			0	0	0				
45825829	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE		8270C_S_EX	SE	D	18.0145	Hexachloroethane	MSSV4	RRR	67-72-1			3.46	mg/kg	0.0287	0.035	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.84	86	0		0	0	0			
45825830	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE		8270C_S_EX	SE	D	18.0145	Hexachloroethane	MSSV4	RRR	67-72-1			3.5	mg/kg	0.0287	0.035	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	2.87	86	2071220 2002	0	3.31	2.84	86	1		
45825831	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C				12/20/2007			8270C_W_EX	W			Hexachloroethane	MSSV4	RRR	67-72-1			0.086	mg/L	0.000842	0.000842	0.01	0.005	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.086	86	0		0	0	0			
45825832	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C				12/22/2007			8270C_S_EX	SE			Hexachloroethane	MSSV4	RRR	67-72-1			2.85	mg/kg	0.0287	0.029	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.85	86	0		0	0	0			
45825833	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C				12/20/2007			8270C_W_EX	W			Hexachloroethane	MSSV4	RRR	67-72-1			0.087	mg/L	0.000842	0.000842	0.01	0.005	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.087	87	558334	0	0.1	0.086	86	1		
45825834	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C				12/22/2007			8270C_S_EX	SE			Hexachloroethane	MSSV4	RRR	67-72-1			2.89	mg/kg	0.0287	0.029	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.89	87	558800	0	3.33	2.85	86	1		
45825835	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C				12/20/2007			8270C_W_EX	W			Hexachloroethane	MSSV4	RRR	67-72-1	U		0.000842	mg/L	0.000842	0.000842	0.01	0.005	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0			0	0	0				
45825836	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C				12/22/2007			8270C_S_EX	SE			Hexachloroethane	MSSV4	RRR	67-72-1	U		0.029	mg/kg	0.0287	0.029	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0				
45825837	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE		8270C_W_EX	W			Hexachloroethane	MSSV4	RRR	67-72-1	U		0.000868	mg/L	0.000842	0.000868	0.01	0.00515	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0				
45825838	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE		8270C_W_EX	W			Hexachloroethane	MSSV4	RRR	67-72-1	U		0.000946	mg/L	0.000842	0.000946	0.01	0.00562	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0				
45825839	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE		8270C_S_EX	SE	D	18.0145	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.013	mg/kg	0.0104	0.013	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0			0	0	0				
45825840	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE		8270C_S_EX	SE	D	18.0145	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5			3.17	mg/kg	0.0104	0.013	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.6	79	0		0	0	0			
45825841	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE		8270C_S_EX	SE	D	18.0145	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5			3.27	mg/kg	0.0104	0.013	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	2.68	81	2071220 2002	0	3.31	2.6	79	3		
45825842	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C				12/20/2007			8270C_W_EX	W			Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5			0.166	mg/L	0.000158	0.000158	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.166	166	0		0	0	0			
45825843	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C				12/22/2007			8270C_S_EX	SE			Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5			2.63	mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.63	79	0		0	0	0			
45825844	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C				12/20/2007			8270C_W_EX	W			Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5			0.156	mg/L	0.000158	0.000158	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.156	156	558334	0	0.1	0.166	166	6		
45825845	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C				12/22/2007			8270C_S_EX	SE			Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5			2.87	mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.87	86	558800	0	3.33	2.63	79	9		

45825846	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U		0.000158	mg/L	0.000158	0.000158	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825847	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U		0.01	mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825848	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U		0.000163	mg/L	0.000158	0.000163	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825849	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U		0.000178	mg/L	0.000158	0.000178	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825850	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00905	mg/kg	0.00749	0.00905	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825851	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Isophorone	MSSV4	RRR	78-59-1			3.77	mg/kg	0.00749	0.00908	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.09	93	0	0	0	0
45825852	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Isophorone	MSSV4	RRR	78-59-1			3.83	mg/kg	0.00749	0.00911	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.14	95	2071220 2002	0	3.31	3.09	93 2
45825853	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Isophorone	MSSV4	RRR	78-59-1			0.095	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.095	95	0	0	0	0
45825854	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Isophorone	MSSV4	RRR	78-59-1			2.9	mg/kg	0.00749	0.00749	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.9	87	0	0	0	0
45825855	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Isophorone	MSSV4	RRR	78-59-1			0.1	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.1	100	558334	0	0.1	0.095	95 5
45825856	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Isophorone	MSSV4	RRR	78-59-1			3.07	mg/kg	0.00749	0.00749	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.07	92	558800	0	3.33	2.9	87 6
45825857	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Isophorone	MSSV4	RRR	78-59-1	U		0.00024	mg/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825858	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Isophorone	MSSV4	RRR	78-59-1	U		0.00749	mg/kg	0.00749	0.00749	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825859	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Isophorone	MSSV4	RRR	78-59-1	U		0.000248	mg/L	0.00024	0.000248	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825860	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Isophorone	MSSV4	RRR	78-59-1	U		0.00027	mg/L	0.00024	0.00027	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825861	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.012	mg/kg	0.00965	0.012	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825862	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	m,p-Cresol	MSSV4	RRR	1319-77-3MP			3.7	mg/kg	0.00965	0.012	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.03	92	0	0	0	0
45825863	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	m,p-Cresol	MSSV4	RRR	1319-77-3MP			3.74	mg/kg	0.00965	0.012	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.07	92	2071220 2002	0	3.31	3.03	92 1
45825864	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			m,p-Cresol	MSSV4	RRR	1319-77-3MP			0.091	mg/L	0.000295	0.000295	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.091	91	0	0	0	0
45825865	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			m,p-Cresol	MSSV4	RRR	1319-77-3MP			2.6	mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.6	78	0	0	0	0
45825866	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			m,p-Cresol	MSSV4	RRR	1319-77-3MP			0.099	mg/L	0.000295	0.000295	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.099	99	558334	0	0.1	0.091	91 8
45825867	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			m,p-Cresol	MSSV4	RRR	1319-77-3MP			2.91	mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.91	87	558800	0	3.33	2.6	78 11
45825868	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			m,p-Cresol	MSSV4	RRR	1319-77-3MP	U		0.000295	mg/L	0.000295	0.000295	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825869	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			m,p-Cresol	MSSV4	RRR	1319-77-3MP	U		0.00965	mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825870	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			m,p-Cresol	MSSV4	RRR	1319-77-3MP	U		0.000304	mg/L	0.000295	0.000304	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825871	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			m,p-Cresol	MSSV4	RRR	1319-77-3MP	U		0.000331	mg/L	0.000295	0.000331	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825872	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.048	mg/kg	0.0399	0.048	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825873	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Nitrobenzene	MSSV4	RRR	98-95-3			3.26	mg/kg	0.0399	0.048	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.67	81	0	0	0	0
45825874	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Nitrobenzene	MSSV4	RRR	98-95-3			3.33	mg/kg	0.0399	0.049	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	2.73	82	2071220 2002	0	3.31	2.67	81 2
45825875	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Nitrobenzene	MSSV4	RRR	98-95-3			0.076	mg/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.076	76	0	0	0	0
45825876	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Nitrobenzene	MSSV4	RRR	98-95-3			3.06	mg/kg	0.0399	0.04	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.06	92	0	0	0	0
45825877	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Nitrobenzene	MSSV4	RRR	98-95-3			0.077	mg/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.077	77	558334	0	0.1	0.076	76 1
45825878	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Nitrobenzene	MSSV4	RRR	98-95-3			3.18	mg/kg	0.0399	0.04	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.18	95	558800	0	3.33	3.06	92 4
45825879	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Nitrobenzene	MSSV4	RRR	98-95-3	U		0.000362	mg/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825880	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Nitrobenzene	MSSV4	RRR	98-95-3	U		0.04	mg/kg	0.0399	0.04	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825881	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Nitrobenzene	MSSV4	RRR	98-95-3	U		0.000373	mg/L	0.000362	0.000373	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825882	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Nitrobenzene	MSSV4	RRR	98-95-3	U		0.000406	mg/L	0.000362	0.000406	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825883	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0		0.033	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	1.65	1.56	95		0	0	0

45825884	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0		0.0331	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	1.66	1.67	101		0	0	0
45825885	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D		Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0		0.0332	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	1.66	1.66	100	2071220 2002	1.66	1.67	101
45825886	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0		0.001	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	50	53.3	107		0	0	0
45825887	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0		0.0333	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	1670	1630	98		0	0	0
45825888	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0		0.001	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	50	51	102	558334	50	53.3	107 4
45825889	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0		0.0333	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	1670	1640	98	558800	1670	1630	98 0.6
45825890	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0		0.001	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	50	50	100		0	0	0
45825891	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0		0.0333	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	1670	1520	91		0	0	0
45825892	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0		0.001	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0.052	0.051	99		0	0	0
45825893	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Nitrobenzene-d5	MSSV4	RRR	4165-60-0					0		0		0.0011	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0.056	0.054	97		0	0	0
45825894	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.468 mg/kg	0.0972	0.117	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 4x 3 (SE)	364041	0	0	0		0	0	0
45825895	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9			4.17 mg/kg	0.0972	0.118	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.42	103	0	0	0	0
45825896	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9			4.26 mg/kg	0.0972	0.118	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.49	105	2071220 2002	0	3.31	3.42	103 2
45825897	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			n-Nitrosodimethylamine	MSSV4	RRR	62-75-9			0.152 mg/L	0.00101	0.00101	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.152	152	0	0	0	0
45825898	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			n-Nitrosodimethylamine	MSSV4	RRR	62-75-9			4.52 mg/kg	0.0972	0.097	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	4.52	136	0	0	0	0
45825899	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			n-Nitrosodimethylamine	MSSV4	RRR	62-75-9			0.102 mg/L	0.00101	0.00101	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.102	102	558334	0	0.1	0.152	152 39
45825900	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			n-Nitrosodimethylamine	MSSV4	RRR	62-75-9			3.41 mg/kg	0.0972	0.097	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.41	102	558800	0	3.33	4.52	136 28
45825901	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U		0.00101 mg/L	0.00101	0.00101	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825902	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U		0.097 mg/kg	0.0972	0.097	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825903	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U		0.00104 mg/L	0.00101	0.00104	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825904	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U		0.00114 mg/L	0.00101	0.00114	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825905	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.012 mg/kg	0.00984	0.012	0.33	0.08	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825906	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7			3.74 mg/kg	0.00984	0.012	0.33	0.08	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.07	93	0	0	0	0
45825907	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7			3.81 mg/kg	0.00984	0.012	0.33	0.08	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.12	94	2071220 2002	0	3.31	3.07	93 2
45825908	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7			0.095 mg/L	0.000313	0.000313	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.095	95	0	0	0	0
45825909	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7			2.82 mg/kg	0.00984	0.00984	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.82	85	0	0	0	0
45825910	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7			0.101 mg/L	0.000313	0.000313	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.101	101	558334	0	0.1	0.095	95 6
45825911	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7			2.86 mg/kg	0.00984	0.00984	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.86	86	558800	0	3.33	2.82	85 1
45825912	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U		0.000313 mg/L	0.000313	0.000313	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45825913	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U		0.00984 mg/kg	0.00984	0.00984	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825914	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U		0.000322 mg/L	0.000313	0.000322	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825915	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U		0.000351 mg/L	0.000313	0.000351	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825916	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00681 mg/kg	0.00564	0.00681	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0		0	0	0
45825917	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6			4.15 mg/kg	0.00564	0.00683	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.25	3.4	105	0	0	0	0
45825918	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6			4.34 mg/kg	0.00564	0.00686	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.26	3.56	109	2071220 2002	0	3.25	3.4	105 5

45825919	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6			0.102	mg/L	0.00051	0.00051	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.098	0.102	104		0	0	0	0
45825920	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6			3.41	mg/kg	0.00564	0.00564	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.27	3.41	104		0	0	0	0
45825921	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6			0.113	mg/L	0.00051	0.00051	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.098	0.113	115	558334	0	0.098	0.102	104	10
45825922	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6			3.55	mg/kg	0.00564	0.00564	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.27	3.55	109	558800	0	3.27	3.41	104	4
45825923	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U		0.00051	mg/L	0.00051	0.00051	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0			0	0	0	0
45825924	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U		0.00564	mg/kg	0.00564	0.00564	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825925	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U		0.000526	mg/L	0.00051	0.000526	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825926	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U		0.000573	mg/L	0.00051	0.000573	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825927	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.02	mg/kg	0.0168	0.02	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0			0	0	0	0
45825928	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	o-Cresol	MSSV4	RRR	95-48-7			3.77	mg/kg	0.0168	0.02	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.09	93		0	0	0	0
45825929	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	o-Cresol	MSSV4	RRR	95-48-7			3.85	mg/kg	0.0168	0.02	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.16	95	2071220 2002	0	3.31	3.09	93	2
45825930	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			o-Cresol	MSSV4	RRR	95-48-7			0.093	mg/L	0.000327	0.000327	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.093	93		0	0	0	0
45825931	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			o-Cresol	MSSV4	RRR	95-48-7			2.68	mg/kg	0.0168	0.017	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.68	80		0	0	0	0
45825932	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			o-Cresol	MSSV4	RRR	95-48-7			0.102	mg/L	0.000327	0.000327	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.102	102	558334	0	0.1	0.093	93	9
45825933	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			o-Cresol	MSSV4	RRR	95-48-7			2.97	mg/kg	0.0168	0.017	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.97	89	558800	0	3.33	2.68	80	10
45825934	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			o-Cresol	MSSV4	RRR	95-48-7	U		0.000327	mg/L	0.000327	0.000327	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0			0	0	0	0
45825935	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			o-Cresol	MSSV4	RRR	95-48-7	U		0.017	mg/kg	0.0168	0.017	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825936	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			o-Cresol	MSSV4	RRR	95-48-7	U		0.000337	mg/L	0.000327	0.000337	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825937	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			o-Cresol	MSSV4	RRR	95-48-7	U		0.000367	mg/L	0.000327	0.000367	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825938	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.399	mg/kg	0.0173	0.021	1.65	1.99	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 19x (SE); poor calibration fit 3 (%RSD=26)	364041	0	0	0			0	0	0	0
45825939	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Pentachlorophenol	MSSV4	RRR	87-86-5			3.42	mg/kg	0.0173	0.021	1.65	2	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.8	85		0	0	0	0
45825940	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Pentachlorophenol	MSSV4	RRR	87-86-5			3.62	mg/kg	0.0173	0.021	1.65	2.01	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	2.97	89	2071220 2002	0	3.31	2.8	85	6
45825941	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Pentachlorophenol	MSSV4	RRR	87-86-5			0.119	mg/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.119	119		0	0	0	0
45825942	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Pentachlorophenol	MSSV4	RRR	87-86-5			2.75	mg/kg	0.0173	0.017	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.75	83		0	0	0	0
45825943	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Pentachlorophenol	MSSV4	RRR	87-86-5			0.113	mg/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.113	113	558334	0	0.1	0.119	119	5
45825944	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Pentachlorophenol	MSSV4	RRR	87-86-5			3	mg/kg	0.0173	0.017	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3	90	558800	0	3.33	2.75	83	9
45825945	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Pentachlorophenol	MSSV4	RRR	87-86-5	U		0.00106	mg/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0			0	0	0	0
45825946	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Pentachlorophenol	MSSV4	RRR	87-86-5	U		0.017	mg/kg	0.0173	0.017	1.65	1.65	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825947	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Pentachlorophenol	MSSV4	RRR	87-86-5	U		0.0011	mg/L	0.00106	0.0011	0.05	0.052	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825948	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Pentachlorophenol	MSSV4	RRR	87-86-5	U		0.00119	mg/L	0.00106	0.00119	0.05	0.056	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0			0	0	0	0
45825949	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.00698	mg/kg	0.00578	0.00698	0.33	0.08	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0			0	0	0	0
45825950	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Phenanthrene	MSSV4	RRR	85-01-8			3.9	mg/kg	0.00578	0.007	0.33	0.08	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.2	97		0	0	0	0
45825951	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Phenanthrene	MSSV4	RRR	85-01-8			4.05	mg/kg	0.00578	0.00703	0.33	0.08	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.32	100	2071220 2002	0	3.31	3.2	97	4
45825952	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Phenanthrene	MSSV4	RRR	85-01-8			0.097	mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.097	97		0	0	0	0
45825953	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Phenanthrene	MSSV4	RRR	85-01-8			3.12	mg/kg	0.00578	0.00578	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.12	94		0	0	0	0

45825954	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Phenanthrene	MSSV4	RRR	85-01-8			0.104	mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.104	104	558334	0	0.1	0.097	97	7
45825955	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Phenanthrene	MSSV4	RRR	85-01-8			3.31	mg/kg	0.00578	0.00578	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.31	99	558800	0	3.33	3.12	94	6
45825956	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Phenanthrene	MSSV4	RRR	85-01-8	U		0.000137	mg/L	0.000137	0.000137	0.01	0.002	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0				0	0	0	
45825957	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Phenanthrene	MSSV4	RRR	85-01-8	U		0.00578	mg/kg	0.00578	0.00578	0.33	0.066	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825958	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Phenanthrene	MSSV4	RRR	85-01-8	U		0.000141	mg/L	0.000137	0.000141	0.01	0.00206	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825959	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Phenanthrene	MSSV4	RRR	85-01-8	U		0.000154	mg/L	0.000137	0.000154	0.01	0.00225	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825960	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Phenol	MSSV4	RRR	108-95-2	U	none	0.013	mg/kg	0.0104	0.013	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0				0	0	0	
45825961	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Phenol	MSSV4	RRR	108-95-2			3.67	mg/kg	0.0104	0.013	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.01	91		0	0	0	0	
45825962	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Phenol	MSSV4	RRR	108-95-2			3.77	mg/kg	0.0104	0.013	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.09	93	2071220 2002	0	3.31	3.01	91	3
45825963	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Phenol	MSSV4	RRR	108-95-2			0.095	mg/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.095	95		0	0	0	0	
45825964	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Phenol	MSSV4	RRR	108-95-2			2.71	mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.71	81		0	0	0	0	
45825965	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Phenol	MSSV4	RRR	108-95-2			0.098	mg/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.098	98	558334	0	0.1	0.095	95	3
45825966	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Phenol	MSSV4	RRR	108-95-2			2.88	mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.88	86	558800	0	3.33	2.71	81	6
45825967	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Phenol	MSSV4	RRR	108-95-2	U		0.000325	mg/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0				0	0	0	
45825968	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Phenol	MSSV4	RRR	108-95-2	U		0.01	mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825969	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Phenol	MSSV4	RRR	108-95-2	U		0.000335	mg/L	0.000325	0.000335	0.01	0.01	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825970	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Phenol	MSSV4	RRR	108-95-2	U		0.000366	mg/L	0.000325	0.000366	0.01	0.011	0.0011	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	
45825971	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV4	RRR	4165-62-2					0		0		0.033	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	3.3	2.67	81				0	0	0	
45825972	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV4	RRR	4165-62-2					0		0		0.0331	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	3.31	3.38	102				0	0	0	
45825973	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D		Phenol-d5	MSSV4	RRR	4165-62-2					0		0		0.0332	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	3.32	3.02	91	2071220 2002		3.31	3.38	102	
45825974	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Phenol-d5	MSSV4	RRR	4165-62-2					0		0		0.001	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	100	80.7	81				0	0	0	
45825975	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Phenol-d5	MSSV4	RRR	4165-62-2					0		0		0.0333	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	3330	3230	97				0	0	0	
45825976	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Phenol-d5	MSSV4	RRR	4165-62-2					0		0		0.001	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	100	113	113	558334		100	80.7	81	33
45825977	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Phenol-d5	MSSV4	RRR	4165-62-2					0		0		0.0333	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	3330	3140	94	558800		3330	3230	97	3
45825978	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Phenol-d5	MSSV4	RRR	4165-62-2					0		0		0.001	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	100	89.4	89				0	0	0	
45825979	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Phenol-d5	MSSV4	RRR	4165-62-2					0		0		0.0333	1	SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	3330	2620	79				0	0	0	
45825980	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Phenol-d5	MSSV4	RRR	4165-62-2					0		0		0.001	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0.103	0.02	19				0	0	0	
45825981	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Phenol-d5	MSSV4	RRR	4165-62-2					0		0		0.0011	1	SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0.112	0.029	26				0	0	0	
45825982	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Pyrene	MSSV4	RRR	129-00-0	U	none	0.00816	mg/kg	0.00676	0.00816	0.33	0.399	0.033	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3 none	364041	0	0	0				0	0	0	
45825983	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Pyrene	MSSV4	RRR	129-00-0			4.24	mg/kg	0.00676	0.00819	0.33	0.4	0.0331	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	3.48	105		0	0	0	0	
45825984	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Pyrene	MSSV4	RRR	129-00-0			4.45	mg/kg	0.00676	0.00822	0.33	0.401	0.0332	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	3.65	110	2071220 2002	0	3.31	3.48	105	5
45825985	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Pyrene	MSSV4	RRR	129-00-0			0.088	mg/L	0.00009	0.0000899	0.01	0.002	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.088	88		0	0	0	0	
45825986	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Pyrene	MSSV4	RRR	129-00-0			3.46	mg/kg	0.00676	0.00676	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.46	104		0	0	0	0	
45825987	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Pyrene	MSSV4	RRR	129-00-0			0.101	mg/L	0.00009	0.0000899	0.01	0.002	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.101	101	558334	0	0.1	0.088	88	14
45825988	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Pyrene	MSSV4	RRR	129-00-0			3.74	mg/kg	0.00676	0.00676	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	3.74	112	558800	0	3.33	3.46	104	8
45825989	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Pyrene	MSSV4	RRR	129-00-0	U		0.0000899	mg/L	0.00009	0.0000899	0.01	0.002	0.001	1	TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0				0	0	0	
45825990	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Pyrene	MSSV4	RRR	129-00-0	U		0.00676	mg/kg	0.00676	0.00676	0.33	0.33	0.0333	1	TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0				0	0	0	

45825991	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Pyrene	MSSV4	RRR	129-00-0	U		0.0000927 mg/L	0.00009	0.0000927	0.01	0.00206	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825992	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Pyrene	MSSV4	RRR	129-00-0	U		0.000101 mg/L	0.00009	0.000101	0.01	0.00225	0.0011	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45825993	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D	18.0145	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.095 mg/kg	0.016	0.019	0.33	0.399	0.033	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 5x 3 (SE)	364041	0	0	0		0	0	0
45825994	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D	18.0145	Pyridine	MSSV4	RRR	110-86-1			2.92 mg/kg	0.016	0.019	0.33	0.4	0.0331	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.31	2.39	72	0	0	0	0
45825995	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D	18.0145	Pyridine	MSSV4	RRR	110-86-1			2.02 mg/kg	0.016	0.019	0.33	0.401	0.0332	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.32	1.66	50	2071220 2002	0	3.31	2.39	72 36
45825996	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Pyridine	MSSV4	RRR	110-86-1			0.054 mg/L	0.000349	0.000349	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.054	54	0	0	0	0
45825997	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Pyridine	MSSV4	RRR	110-86-1			2.58 mg/kg	0.016	0.016	0.33	0.33	0.0333	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.58	77	0	0	0	0
45825998	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Pyridine	MSSV4	RRR	110-86-1			0.073 mg/L	0.000349	0.000349	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0.1	0.073	73	558334 0		0.1	0.054	54 30
45825999	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Pyridine	MSSV4	RRR	110-86-1			2.37 mg/kg	0.016	0.016	0.33	0.33	0.0333	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	3.33	2.37	71	558800 0		3.33	2.58	77 8
45826000	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Pyridine	MSSV4	RRR	110-86-1	U		0.000349 mg/L	0.000349	0.000349	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	0	0	0		0	0	0
45826001	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Pyridine	MSSV4	RRR	110-86-1	U		0.016 mg/kg	0.016	0.016	0.33	0.33	0.0333	1 TRG	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45826002	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Pyridine	MSSV4	RRR	110-86-1	U		0.00036 mg/L	0.000349	0.00036	0.01	0.01	0.001	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45826003	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Pyridine	MSSV4	RRR	110-86-1	U		0.000392 mg/L	0.000349	0.000392	0.01	0.011	0.0011	1 TRG	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0	0	0		0	0	0
45826004	2WSED9 (1-2)	20712202001	SITE	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202001-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV4	RRR	1718-51-0						0		0.033	1 SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	1.65	1.92	116		0	0	0
45826005	2WSED9 MS (1-2)	20712202002	MS	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202002-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV4	RRR	1718-51-0						0		0.0331	1 SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	1.66	1.87	113		0	0	0
45826006	2WSED9 MSD (1-2)	20712202003	MSD	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202003-2	NONE	8270C_S_EX	SE	D		Terphenyl-d14	MSSV4	RRR	1718-51-0						0		0.0332	1 SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	1.66	1.91	115	2071220 2002		1.66	1.87	113
45826007	LCS for HBN 363895 [EXTO/19078	558334	LCS	SW8270C			12/20/2007			8270C_W_EX	W			Terphenyl-d14	MSSV4	RRR	1718-51-0						0		0.001	1 SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	50	46.7	93		0	0	0
45826008	LCS for HBN 363956 [EXTO/19087	558800	LCS	SW8270C			12/22/2007			8270C_S_EX	SE			Terphenyl-d14	MSSV4	RRR	1718-51-0						0		0.0333	1 SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	1670	1790	107		0	0	0
45826009	LCSD for HBN 363895 [EXTO/1907	558335	LCSD	SW8270C			12/20/2007			8270C_W_EX	W			Terphenyl-d14	MSSV4	RRR	1718-51-0						0		0.001	1 SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	50	53.7	107	558334		50	46.7	93 14
45826010	LCSD for HBN 363956 [EXTO/1908	558801	LCSD	SW8270C			12/22/2007			8270C_S_EX	SE			Terphenyl-d14	MSSV4	RRR	1718-51-0						0		0.0333	1 SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	1670	1910	115	558800		1670	1790	107 6
45826011	MB for HBN 363895 [EXTO/19078]	558333	LB	SW8270C			12/20/2007			8270C_W_EX	W			Terphenyl-d14	MSSV4	RRR	1718-51-0						0		0.001	1 SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	364041	50	46.7	93		0	0	0
45826012	MB for HBN 363956 [EXTO/19087]	558799	LB	SW8270C			12/22/2007			8270C_S_EX	SE			Terphenyl-d14	MSSV4	RRR	1718-51-0						0		0.0333	1 SUR	12/22/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	1670	1720	103		0	0	0
45826013	SS121907-EB	20712202014	EQBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202014-4	NONE	8270C_W_EX	W			Terphenyl-d14	MSSV4	RRR	1718-51-0						0		0.001	1 SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0.052	0.058	112		0	0	0
45826014	SS121907-FB	20712202015	FLDBK	SW8270C	12/19/2007	1/0/1900	12/20/2007	20712202015-4	NONE	8270C_W_EX	W			Terphenyl-d14	MSSV4	RRR	1718-51-0						0		0.0011	1 SUR	12/21/2007	1/0/1900	12/23/2007	1/0/1900	GCAL	3	364041	0.056	0.07	125		0	0	0
45826015	2WSED9 (1-2)	20712202001	SITE	SW9060	12/19/2007	1/0/1900	12/20/2007	20712202001-4	NONE	NONE	SE	D		Total Organic Carbon	TOC2	RLY	C-012	U	none	146 mg/kg	146	146	200	200	10	1 TRG			1/4/2008	1/0/1900	GCAL	3 none	364605	0	0	0		0	0	0
45826016	2WSED9 (1-2)(558060DUP)	561272	DUP	SW9060	12/19/2007	1/0/1900	12/20/2007			NONE	SE			Total Organic Carbon	TOC2	RLY	C-012	U		146 mg/kg	146	146	200	200	10	1 TRG			1/4/2008	1/0/1900	GCAL	3	364605	0	0	0	0	0	0	0	0 0
45826017	LCS for HBN 364404 [TOC/3224]	560409	LCS	SW9060			12/31/2007			NONE	W			Total Organic Carbon	TOC3	RLY	C-012			46.8 mg/L	0.15	0.15	1	1	1	1 TRG			1/2/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	364404	0	50	46.8	94	0	0	0	0
45826018	LCS for HBN 364605 [TOC/3230]	561271	LCS	SW9060			1/4/2008			NONE	SE			Total Organic Carbon	TOC2	RLY	C-012			2150 mg/kg	146	146	200	200	10	1 TRG			1/4/2008	1/0/1900	GCAL	3	364605	0	2000	2150	108	0	0	0	0
45826019	MB for HBN 364404 [TOC/3224]	560408	LB	SW9060			12/31/2007			NONE	W			Total Organic Carbon	TOC3	RLY	C-012	U		0.15 mg/L	0.15	0.15	1	1	1	1 TRG			1/2/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	364404	0	0	0		0	0	0
45826020	MB for HBN 364605 [TOC/3230]	561270	LB	SW9060			1/4/2008			NONE	SE			Total Organic Carbon	TOC2	RLY	C-012	U		146 mg/kg	146	146	200	200	10	1 TRG			1/4/2008	1/0/1900	GCAL	3	364605	0	0	0		0	0	0
45826021	SS121907-EB	20712202014	EQBK	SW9060	12/19/2007	1/0/1900	12/20/2007	20712202014-2	HCL	NONE	W			Total Organic Carbon	TOC3	RLY	C-012			1.6 mg/L	0.15	0.15	1	1	1	1 TRG			1/3/2008	1/0/1900	GCAL	3	364404	0	0	0		0	0	0
45826022	SS121907-FB	20712202015	FLDBK	SW9060	12/19/2007	1/0/1900	12/20/2007	20712202015-2	HCL	NONE	W			Total Organic Carbon	TOC3	RLY	C-012	U		0.15 mg/L	0.15	0.15	1	1	1	1 TRG			1/3/2008	1/0/1900	GCAL	3	364404	0	0	0		0	0	0
45826023	ND3SB04 (4-5)	20711072407	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072407-1	NONE	NONE	SB	D		Total Moisture	BAL01	KLS	WET-037			24.8 %	0.01	0.01	0.01	0.01	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361844	0	0	0		0	0	0
45826024	SB201 (0-0.5)	20711072401	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	NONE	SB	D		Total Moisture	BAL01	KLS	WET-037			20.7 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3	361176	0	0	0		0	0	0
45826025	SB201 (1.5-2.0)	20711072402	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	NONE	SB	D		Total Moisture	BAL01	KLS	WET-037			23.6 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3	361176	0	0	0		0	0	0
45826026	SB202 (0-0.5)	20711072403	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	NONE	SB	D		Total Moisture	BAL01	KLS	WET-037			24 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3	361176	0	0	0		0	0	0
45826027	SB202 (1.5-2.0)	20711072404	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	NONE	SB	D		Total Moisture	BAL01	KLS	WET-037			24.6 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3	361176	0	0	0		0	0	0
45826028	SB203 (0-0.5)	20711072405	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	NONE	SB	D		Total Moisture	BAL01	KLS	WET-037			21.5 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3	361176	0	0	0		0	0	0
45826029	SB203 (1.5-2.0)	20711072406	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	NONE	SB	D		Total Moisture	BAL01	KLS	WET-037			20.5 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3	361176	0	0	0		0	0	0
45826030	SB204 (1-1.5)	20711072409	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	NONE	SB	D		Total Moisture	BAL01	KLS	WET-037			25.1 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3	361176	0	0	0		0	0	0
45826031	SB204 (1.5-2)	20711072410	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	NONE	SB	D		Total Moisture	BAL01	KLS	WET-037			29.1 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3	361176	0	0	0		0	0	0
45826032	SB204 (5-6)	20711072411	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	NONE	SB	D		Total Moisture	BAL01	KLS	WET-037			21.3 %	0.01	0.01	0.01	0.01	1	1 TRG			11/8/2007	1/0/1900	GCAL	3	361176	0	0	0		0	0	0

45826033	SB205 (1-2)	20711072412	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	NONE	SB	D	Total Moisture	BAL01	KLS	WET-037	29 %	0.01	0.01	0.01	0.01	1	1 TRG		11/8/2007	1/0/1900	GCAL	3	361176	0	0	0		0	0	0
45826034	SB205 (3-4)	20711072413	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072413-5	NONE	NONE	SB	D	Total Moisture	BAL01	KLS	WET-037	60 %	0.01	0.01	0.01	0.01	1	1 TRG		11/8/2007	1/0/1900	GCAL	3	361176	0	0	0		0	0	0
45826035	SB206 (0-0.8)	20711072414	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	NONE	SB	D	Total Moisture	BAL01	KLS	WET-037	17 %	0.01	0.01	0.01	0.01	1	1 TRG		11/8/2007	1/0/1900	GCAL	3	361176	0	0	0		0	0	0
45826036	SB206 (3-4)	20711072415	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	NONE	SB	D	Total Moisture	BAL01	KLS	WET-037	27.3 %	0.01	0.01	0.01	0.01	1	1 TRG		11/8/2007	1/0/1900	GCAL	3	361176	0	0	0		0	0	0
45826037	SB206 (5-6)	20711072418	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072418-5	NONE	NONE	SB	D	Total Moisture	BAL01	KLS	WET-037	29.1 %	0.01	0.01	0.01	0.01	1	1 TRG		11/8/2007	1/0/1900	GCAL	3	361176	0	0	0		0	0	0
45826038	SS-802	20711072408	SITE	A2540G	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	NONE	SB	D	Total Moisture	BAL01	KLS	WET-037	17.8 %	0.01	0.01	0.01	0.01	1	1 TRG		11/8/2007	1/0/1900	GCAL	3	361176	0	0	0		0	0	0
45826039	LCS for HBN 361033 [EXTO/18752	543850	LCS	SW8082			11/7/2007			8082_S_EX	SB		Aroclor-1016	GCS18A	TLS	12674-11-2	0.106 mg/kg	3.06	0.00153	40	0.02	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361589	0	0.133	0.106	80	0	0	0	0
45826040	LCS for HBN 361033 [EXTO/18752	543850	LCS	SW8082			11/7/2007			8082_S_EX	SB		Aroclor-1260	GCS18A	TLS	11096-82-5	0.104 mg/kg	3.92	0.00196	40	0.02	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361589	0	0.133	0.104	78	0	0	0	0
45826041	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		4,4'-DDD	GCS18A	TLS	72-54-8	0.017 mg/kg	0.89	0.000445	4	0.002	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.017	100	0	0	0	0
45826042	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		4,4'-DDE	GCS18A	TLS	72-55-9	0.016 mg/kg	0.77	0.000385	4	0.002	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.016	96	0	0	0	0
45826043	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		4,4'-DDT	GCS18A	TLS	50-29-3	0.016 mg/kg	0.86	0.00043	4	0.002	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.016	94	0	0	0	0
45826044	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		Aldrin	GCS18A	TLS	309-00-2	0.016 mg/kg	0.76	0.00038	2	0.001	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.016	95	0	0	0	0
45826045	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		Dieldrin	GCS18A	TLS	60-57-1	0.016 mg/kg	0.75	0.000375	4	0.002	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.016	98	0	0	0	0
45826046	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		Endosulfan I	GCS18A	TLS	959-98-8	0.016 mg/kg	0.72	0.00036	2	0.001	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.016	94	0	0	0	0
45826047	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		Endosulfan II	GCS18A	TLS	33213-65-9	0.016 mg/kg	0.87	0.000435	4	0.002	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.016	98	0	0	0	0
45826048	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		Endosulfan sulfate	GCS18A	TLS	1031-07-8	0.017 mg/kg	0.91	0.000455	4	0.002	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.017	103	0	0	0	0
45826049	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		Endrin	GCS18A	TLS	72-20-8	0.016 mg/kg	0.9	0.00045	4	0.002	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.016	96	0	0	0	0
45826050	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		Endrin aldehyde	GCS18A	TLS	7421-93-4	0.016 mg/kg	1	0.0005	4	0.002	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.016	94	0	0	0	0
45826051	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		Endrin ketone	GCS18A	TLS	53494-70-5	0.017 mg/kg	0.91	0.000455	4	0.002	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.017	100	0	0	0	0
45826052	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		Heptachlor	GCS18A	TLS	76-44-8	0.015 mg/kg	0.67	0.000335	2	0.001	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.015	92	0	0	0	0
45826053	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		Heptachlor epoxide	GCS18A	TLS	1024-57-3	0.016 mg/kg	0.72	0.00036	2	0.001	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.016	93	0	0	0	0
45826054	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		Methoxychlor	GCS18A	TLS	72-43-5	0.017 mg/kg	1.1	0.00055	20	0.01	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.017	101	0	0	0	0
45826055	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		alpha-BHC	GCS18A	TLS	319-84-6	0.016 mg/kg	0.67	0.000335	2	0.001	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.016	94	0	0	0	0
45826056	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		alpha-Chlordane	GCS18A	TLS	5103-71-9	0.016 mg/kg	0.69	0.000345	2	0.001	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.016	97	0	0	0	0
45826057	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		beta-BHC	GCS18A	TLS	319-85-7	0.016 mg/kg	0.83	0.000415	4	0.002	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.016	95	0	0	0	0
45826058	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		delta-BHC	GCS18A	TLS	319-86-8	0.016 mg/kg	0.87	0.000435	2	0.001	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.016	97	0	0	0	0
45826059	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	0.016 mg/kg	0.63	0.000315	2	0.001	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.016	94	0	0	0	0
45826060	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB		gamma-Chlordane	GCS18A	TLS	5103-74-2	0.016 mg/kg	0.73	0.000365	2	0.001	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361588	0	0.017	0.016	93	0	0	0	0
45826061	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C			11/7/2007			8270C_S_EX	SB		1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	4.06 mg/kg	9.66	0.00966	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900 GCAL	3	361231	0	3.33	4.06	122	0	0	0	0
45826062	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C			11/7/2007			8270C_S_EX	SB		2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	2.78 mg/kg	6.54	0.00654	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900 GCAL	3	361231	0	3.33	2.78	83	0	0	0	0
45826063	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C			11/7/2007			8270C_S_EX	SB		2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	2.86 mg/kg	7.55	0.00755	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900 GCAL	3	361231	0	3.33	2.86	86	0	0	0	0
45826064	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C			11/7/2007			8270C_S_EX	SB		2,4-Dichlorophenol	MSSV4	RRR	120-83-2	2.62 mg/kg	7.78	0.00778	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900 GCAL	3	361231	0	3.33	2.62	79	0	0	0	0

45826065	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.81 mg/kg	8.82	0.00882	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.81	84	0	0	0	0
45826066	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.63 mg/kg	16	0.016	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	1.63	49	0	0	0	0
45826067	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.81 mg/kg	20.9	0.021	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.81	84	0	0	0	0
45826068	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.81 mg/kg	5.67	0.00567	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.81	84	0	0	0	0
45826069	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.82 mg/kg	9.01	0.00901	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.82	85	0	0	0	0
45826070	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		2.61 mg/kg	13.8	0.014	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.61	78	0	0	0	0
45826071	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.46 mg/kg	8.03	0.00803	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.46	74	0	0	0	0
45826072	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		3 mg/kg	5.84	0.00584	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3	90	0	0	0	0
45826073	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		2.8 mg/kg	9.59	0.00959	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.8	84	0	0	0	0
45826074	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		3.23 mg/kg	22.7	0.023	660	0.66	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.23	97	0	0	0	0
45826075	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2		1.99 mg/kg	30.8	0.031	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	1.99	60	0	0	0	0
45826076	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		2.23 mg/kg	39.1	0.039	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.23	67	0	0	0	0
45826077	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		2.69 mg/kg	6.03	0.00603	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.69	81	0	0	0	0
45826078	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.81 mg/kg	8.06	0.00806	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.81	84	0	0	0	0
45826079	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		1.74 mg/kg	4	0.004	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	1.74	52	0	0	0	0
45826080	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.62 mg/kg	6.41	0.00641	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.62	79	0	0	0	0
45826081	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.77 mg/kg	8.04	0.00804	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.37	2.77	82	0	0	0	0
45826082	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		3.41 mg/kg	33.7	0.034	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.41	102	0	0	0	0
45826083	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.72 mg/kg	8.87	0.00887	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.72	82	0	0	0	0
45826084	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		3.19 mg/kg	6.4	0.0064	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.19	96	0	0	0	0
45826085	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.57 mg/kg	8.18	0.00818	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.57	77	0	0	0	0
45826086	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3	E	6.8 mg/kg	17.7	0.018	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	6.8	204	0	0	0	0
45826087	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		3.11 mg/kg	5.9	0.0059	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.11	93	0	0	0	0
45826088	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	E	15.5 mg/kg	15.9	0.016	660	0.66	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	15.5	465	0	0	0	0
45826089	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		1.01 mg/kg	26.3	0.026	660	0.66	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	1.01	30	0	0	0	0
45826090	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	E	7.75 mg/kg	252	0.252	1320	1.32	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	7.75	233	0	0	0	0
45826091	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		3.01 mg/kg	4.19	0.00419	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.01	90	0	0	0	0

45826092	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	3.13 mg/kg	7.14	0.00714	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.13	94	0	0	0	0
45826093	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	3.01 mg/kg	9.77	0.00977	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.01	90	0	0	0	0
45826094	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	5.27 mg/kg	7.15	0.00715	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	5.27	158	0	0	0	0
45826095	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	2.41 mg/kg	8.81	0.00881	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.41	72	0	0	0	0
45826096	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	2.08 mg/kg	32.4	0.032	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.08	62	0	0	0	0
45826097	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	2.86 mg/kg	10.2	0.01	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.86	86	0	0	0	0
45826098	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	2.54 mg/kg	5.51	0.00551	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.54	76	0	0	0	0
45826099	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	3.04 mg/kg	7.46	0.00746	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.04	91	0	0	0	0
45826100	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	3.29 mg/kg	29.1	0.029	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.29	99	0	0	0	0
45826101	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	3.79 mg/kg	32.5	0.033	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.79	114	0	0	0	0
45826102	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	3.15 mg/kg	38.4	0.038	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.15	95	0	0	0	0
45826103	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	3.01 mg/kg	7.6	0.0076	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.01	90	0	0	0	0
45826104	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	2.53 mg/kg	9.78	0.00978	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.53	76	0	0	0	0
45826105	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	3.03 mg/kg	7.65	0.00765	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.03	91	0	0	0	0
45826106	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	3.1 mg/kg	6.25	0.00625	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.27	3.1	95	0	0	0	0
45826107	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	2.86 mg/kg	6.64	0.00664	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.86	86	0	0	0	0
45826108	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	3.71 mg/kg	18	0.018	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.71	111	0	0	0	0
45826109	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	4.35 mg/kg	5.45	0.00545	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	4.35	131	0	0	0	0
45826110	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	2.68 mg/kg	5.05	0.00505	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.68	80	0	0	0	0
45826111	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	2.65 mg/kg	6.3	0.0063	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.65	80	0	0	0	0
45826112	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	2.69 mg/kg	5.09	0.00509	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.69	81	0	0	0	0
45826113	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	2.91 mg/kg	5.36	0.00536	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.91	87	0	0	0	0
45826114	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	2.66 mg/kg	5.46	0.00546	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.66	80	0	0	0	0
45826115	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	2.66 mg/kg	10.6	0.011	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.66	80	0	0	0	0
45826116	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	2.75 mg/kg	18.6	0.019	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.75	83	0	0	0	0
45826117	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	2.7 mg/kg	28.7	0.029	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.7	81	0	0	0	0
45826118	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	6.35 mg/kg	10.4	0.01	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	6.35	191	0	0	0	0

45826119	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1		3.32 mg/kg	7.49	0.00749	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.32	100	0	0	0	0
45826120	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3		3.42 mg/kg	39.9	0.04	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.42	103	0	0	0	0
45826121	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5		2.77 mg/kg	17.3	0.017	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.77	83	0	0	0	0
45826122	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8		2.99 mg/kg	5.78	0.00578	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.99	90	0	0	0	0
45826123	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2		2.94 mg/kg	10.4	0.01	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.94	88	0	0	0	0
45826124	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0		3.05 mg/kg	6.76	0.00676	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.05	92	0	0	0	0
45826125	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1		1.7 mg/kg	16	0.016	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	1.7	51	0	0	0	0
45826126	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.84 mg/kg	9.65	0.00965	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.84	85	0	0	0	0
45826127	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		3.14 mg/kg	9.84	0.00984	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.14	94	0	0	0	0
45826128	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		3.47 mg/kg	97.2	0.097	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.47	104	0	0	0	0
45826129	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		3.02 mg/kg	5.64	0.00564	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.27	3.02	92	0	0	0	0
45826130	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7		2.83 mg/kg	16.8	0.017	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.83	85	0	0	0	0
45826131	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7		1.81 mg/kg	9.66	0.00966	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.81	54	0	0	0	0
45826132	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4		2.28 mg/kg	6.54	0.00654	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.28	68	0	0	0	0
45826133	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2		2.46 mg/kg	7.55	0.00755	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.46	74	0	0	0	0
45826134	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2		2.2 mg/kg	7.78	0.00778	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.2	66	0	0	0	0
45826135	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9		1.93 mg/kg	8.82	0.00882	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.93	58	0	0	0	0
45826136	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J	1.59 mg/kg	16	0.016	1650	1.65	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.59	48	0	0	0	0
45826137	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		2.23 mg/kg	20.9	0.021	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.23	67	0	0	0	0
45826138	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		2.2 mg/kg	5.67	0.00567	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.2	66	0	0	0	0
45826139	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		2.23 mg/kg	9.01	0.00901	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.23	67	0	0	0	0
45826140	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2-Chlorophenol	MSSV5	JAR3	95-57-8		2.02 mg/kg	13.8	0.014	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.02	61	0	0	0	0
45826141	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		2.18 mg/kg	8.03	0.00803	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.18	65	0	0	0	0
45826142	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2-Nitroaniline	MSSV5	JAR3	88-74-4		2.07 mg/kg	5.84	0.00584	1650	1.65	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.07	62	0	0	0	0
45826143	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	2-Nitrophenol	MSSV5	JAR3	88-75-5		2.18 mg/kg	9.59	0.00959	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.18	65	0	0	0	0
45826144	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		2.17 mg/kg	22.7	0.023	660	0.66	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.17	65	0	0	0	0
45826145	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	3-Nitroaniline	MSSV5	JAR3	99-09-2	J	1.37 mg/kg	30.8	0.031	1650	1.65	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.37	41	0	0	0	0

45826146	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		1.96 mg/kg	39.1	0.039	1650	1.65	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.96	59	0	0	0	0
45826147	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		2.39 mg/kg	6.03	0.00603	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.39	72	0	0	0	0
45826148	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		2.01 mg/kg	8.06	0.00806	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.01	60	0	0	0	0
45826149	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV5	JAR3	106-47-8		1.14 mg/kg	4	0.004	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.14	34	0	0	0	0
45826150	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		2.26 mg/kg	6.41	0.00641	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.26	68	0	0	0	0
45826151	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV5	JAR3	100-01-6		1.86 mg/kg	8.04	0.00804	1650	1.65	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.37	1.86	55	0	0	0	0
45826152	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV5	JAR3	100-02-7		2.01 mg/kg	33.7	0.034	1650	1.65	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.01	60	0	0	0	0
45826153	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Acenaphthene	MSSV5	JAR3	83-32-9		2.1 mg/kg	8.87	0.00887	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.1	63	0	0	0	0
45826154	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Acenaphthylene	MSSV5	JAR3	208-96-8		2.41 mg/kg	6.4	0.0064	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.41	72	0	0	0	0
45826155	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Acetophenone	MSSV5	JAR3	98-86-2		2.05 mg/kg	8.18	0.00818	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.05	62	0	0	0	0
45826156	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Aniline	MSSV5	JAR3	62-53-3		1.4 mg/kg	17.7	0.018	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.4	42	0	0	0	0
45826157	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Anthracene	MSSV5	JAR3	120-12-7		2.19 mg/kg	5.9	0.0059	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.19	66	0	0	0	0
45826158	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		2.45 mg/kg	15.9	0.016	660	0.66	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.45	74	0	0	0	0
45826159	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzaldehyde	MSSV5	JAR3	100-52-7		2.76 mg/kg	26.3	0.026	660	0.66	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.76	83	0	0	0	0
45826160	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzidine	MSSV5	JAR3	92-87-5	J	0.402 mg/kg	252	0.252	1320	1.32	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	0.402	12	0	0	0	0
45826161	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		2.3 mg/kg	4.19	0.00419	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.3	69	0	0	0	0
45826162	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		2.57 mg/kg	7.14	0.00714	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.57	77	0	0	0	0
45826163	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		1.97 mg/kg	9.77	0.00977	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.97	59	0	0	0	0
45826164	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		2.99 mg/kg	7.15	0.00715	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.99	90	0	0	0	0
45826165	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		2.1 mg/kg	8.81	0.00881	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.1	63	0	0	0	0
45826166	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzoic acid	MSSV5	JAR3	65-85-0		1.73 mg/kg	32.4	0.032	1650	1.65	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.73	52	0	0	0	0
45826167	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV5	JAR3	100-51-6		2.09 mg/kg	10.2	0.01	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.09	63	0	0	0	0
45826168	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Biphenyl	MSSV5	JAR3	92-52-4		2.21 mg/kg	5.51	0.00551	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.21	66	0	0	0	0
45826169	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		2.09 mg/kg	7.46	0.00746	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.09	63	0	0	0	0
45826170	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		2.09 mg/kg	29.1	0.029	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.09	63	0	0	0	0
45826171	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1		1.86 mg/kg	32.5	0.033	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.86	56	0	0	0	0
45826172	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		2.27 mg/kg	38.4	0.038	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.27	68	0	0	0	0

45826173	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	2.11 mg/kg	7.6	0.0076	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.11	63	0	0	0	0
45826174	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Caprolactam	MSSV5	JAR3	105-60-2	2.29 mg/kg	9.78	0.00978	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.29	69	0	0	0	0
45826175	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Carbazole	MSSV5	JAR3	86-74-8	2.02 mg/kg	7.65	0.00765	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.02	61	0	0	0	0
45826176	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Chrysene	MSSV5	JAR3	218-01-9	1.94 mg/kg	6.25	0.00625	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.27	1.94	59	0	0	0	0
45826177	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	2.19 mg/kg	6.64	0.00664	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.19	66	0	0	0	0
45826178	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	2.37 mg/kg	18	0.018	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.37	71	0	0	0	0
45826179	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	2.83 mg/kg	5.45	0.00545	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.83	85	0	0	0	0
45826180	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Dibenzofuran	MSSV5	JAR3	132-64-9	2.22 mg/kg	5.05	0.00505	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.22	67	0	0	0	0
45826181	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV5	JAR3	84-66-2	2.12 mg/kg	6.3	0.0063	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.12	64	0	0	0	0
45826182	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV5	JAR3	131-11-3	2.11 mg/kg	5.09	0.00509	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.11	63	0	0	0	0
45826183	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Fluoranthene	MSSV5	JAR3	206-44-0	2.16 mg/kg	5.36	0.00536	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.16	65	0	0	0	0
45826184	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Fluorene	MSSV5	JAR3	86-73-7	2.17 mg/kg	5.46	0.00546	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.17	65	0	0	0	0
45826185	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV5	JAR3	118-74-1	2.4 mg/kg	10.6	0.011	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.4	72	0	0	0	0
45826186	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	1.77 mg/kg	18.6	0.019	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.77	53	0	0	0	0
45826187	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Hexachloroethane	MSSV5	JAR3	67-72-1	1.88 mg/kg	28.7	0.029	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.88	56	0	0	0	0
45826188	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	4.35 mg/kg	10.4	0.01	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	4.35	131	0	0	0	0
45826189	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Isophorone	MSSV5	JAR3	78-59-1	2.1 mg/kg	7.49	0.00749	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.1	63	0	0	0	0
45826190	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Nitrobenzene	MSSV5	JAR3	98-95-3	2 mg/kg	39.9	0.04	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2	60	0	0	0	0
45826191	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV5	JAR3	87-86-5	2.44 mg/kg	17.3	0.017	1650	1.65	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.44	73	0	0	0	0
45826192	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Phenanthrene	MSSV5	JAR3	85-01-8	2.17 mg/kg	5.78	0.00578	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.17	65	0	0	0	0
45826193	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Phenol	MSSV5	JAR3	108-95-2	2.15 mg/kg	10.4	0.01	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.15	65	0	0	0	0
45826194	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Pyrene	MSSV5	JAR3	129-00-0	2.18 mg/kg	6.76	0.00676	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.18	65	0	0	0	0
45826195	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	Pyridine	MSSV5	JAR3	110-86-1	3.04 mg/kg	16	0.016	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	3.04	91	0	0	0	0
45826196	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	2.13 mg/kg	9.65	0.00965	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.13	64	0	0	0	0
45826197	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	2 mg/kg	9.84	0.00984	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2	60	0	0	0	0
45826198	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	1.49 mg/kg	97.2	0.097	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.49	45	0	0	0	0
45826199	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	2.2 mg/kg	5.64	0.00564	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.27	2.2	67	0	0	0	0

45826200	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C	11/7/2007	8270C_S_EX		SB	o-Cresol	MSSV5	JAR3	95-48-7	2.02 mg/kg	16.8	0.017	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.02	61	0	0	0	0
45826201	LCS for HBN 361060 [DIGM/16316	543991	LCS	SW7471A	11/7/2007	7471A_S_EX	total	SB	Mercury	FIMS1	CLB	7439-97-6	0.24 mg/kg	0.0039	0.0039	0.01	0.01	50	1	TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	3	361170	0	0.25	0.24	97	0	0	0	0
45826202	LCS for HBN 361088 [INPR/6298]	544167	LCS	SW7196A	11/8/2007	3060A_S_EX		SB	Chromium VI	HACH3	JEM	18540-29-9	80.1 mg/kg	0.47	0.47	1	1	100	1	TRG	11/12/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361409	0	100	80.1	80.1	0	0	0	0
45826203	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Aluminum	ICP6	DJH	7429-90-5	205 mg/kg	0.82	0.82	8	8	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	200	205	102	0	0	0	0
45826204	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Antimony	ICP6	DJH	7440-36-0	18.5 mg/kg	0.16	0.16	2.4	2.4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	18.5	93	0	0	0	0
45826205	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Arsenic	ICP6	DJH	7440-38-2	19.5 mg/kg	0.1	0.1	1.6	1.6	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	19.5	97	0	0	0	0
45826206	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Barium	ICP6	DJH	7440-39-3	20.2 mg/kg	0.014	0.014	0.4	0.4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.2	101	0	0	0	0
45826207	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Beryllium	ICP6	DJH	7440-41-7	19.8 mg/kg	0.004	0.004	0.2	0.2	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	19.8	99	0	0	0	0
45826208	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Boron	ICP6	DJH	7440-42-8	95.3 mg/kg	1.11	1.11	40	4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	100	95.3	95	0	0	0	0
45826209	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Cadmium	ICP6	DJH	7440-43-9	20.4 mg/kg	0.005	0.005	0.2	0.2	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.4	102	0	0	0	0
45826210	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Chromium	ICP6	DJH	7440-47-3	20.3 mg/kg	0.015	0.015	0.4	0.4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.3	102	0	0	0	0
45826211	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Cobalt	ICP6	DJH	7440-48-4	19.9 mg/kg	0.012	0.012	0.4	0.4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	19.9	100	0	0	0	0
45826212	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Copper	ICP6	DJH	7440-50-8	19.9 mg/kg	0.17	0.17	0.4	0.4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	19.9	100	0	0	0	0
45826213	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Iron	ICP6	DJH	7439-89-6	205 mg/kg	1.25	1.25	4	4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	200	205	102	0	0	0	0
45826214	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Lead	ICP6	DJH	7439-92-1	20 mg/kg	0.057	0.057	0.6	0.6	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20	100	0	0	0	0
45826215	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Lithium	ICP6	DJH	7439-93-2	20 mg/kg	0.24	0.24	2	2	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20	100	0	0	0	0
45826216	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Manganese	ICP6	DJH	7439-96-5	20.2 mg/kg	0.11	0.11	0.6	0.6	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.2	101	0	0	0	0
45826217	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Molybdenum	ICP6	DJH	7439-98-7	20.2 mg/kg	0.061	0.061	1.2	1.2	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.2	101	0	0	0	0
45826218	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Nickel	ICP6	DJH	7440-02-0	20 mg/kg	0.035	0.035	1.6	1.6	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20	100	0	0	0	0
45826219	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Selenium	ICP6	DJH	7782-49-2	19.5 mg/kg	0.14	0.14	1.6	1.6	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	19.5	97	0	0	0	0
45826220	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Silver	ICP6	DJH	7440-22-4	20 mg/kg	0.023	0.023	0.4	0.4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20	100	0	0	0	0
45826221	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Strontium	ICP6	DJH	7440-24-6	20.4 mg/kg	0.034	0.034	0.4	0.4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.4	102	0	0	0	0
45826222	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Thallium	ICP6	DJH	7440-28-0	21.1 mg/kg	0.14	0.14	0.8	0.8	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	21.1	105	0	0	0	0
45826223	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Tin	ICP6	DJH	7440-31-5	20.6 mg/kg	0.33	0.33	4	4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.6	103	0	0	0	0
45826224	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Titanium	ICP6	DJH	7440-32-6	20.5 mg/kg	0.024	0.024	4	4	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.5	103	0	0	0	0
45826225	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Vanadium	ICP6	DJH	7440-62-2	20.1 mg/kg	0.047	0.047	0.8	0.8	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.1	101	0	0	0	0
45826226	LCS for HBN 361487 [DIGM/16414	546191	LCS	SW6010B	11/14/2007	6010_S_EX	total	SB	Zinc	ICP6	DJH	7440-66-6	20.1 mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	20.1	100	0	0	0	0
45826227	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE		SB	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6	0.025 mg/kg	0.176	0.000176	5	0.005	1	1	TRG			11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.025	102	0	0	0	0

45826228	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	0.024	mg/kg	0.123	0.000123	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.024	96	0	0	0	0
45826229	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	0.042	mg/kg	0.18	0.00018	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.042	169	0	0	0	0
45826230	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	0.024	mg/kg	0.114	0.000114	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.024	96	0	0	0	0
45826231	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	1,1-Dichloroethane	MSV0	JCK	75-34-3	0.023	mg/kg	0.159	0.000159	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.023	92	0	0	0	0
45826232	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	1,1-Dichloroethene	MSV0	JCK	75-35-4	0.023	mg/kg	0.359	0.000359	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.023	92	0	0	0	0
45826233	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	1,1-Dichloropropene	MSV0	JCK	563-58-6	0.024	mg/kg	0.13	0.00013	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.024	94	0	0	0	0
45826234	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	0.028	mg/kg	0.245	0.000245	5	0.002	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.028	111	0	0	0	0
45826235	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	0.024	mg/kg	0.327	0.000327	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.024	95	0	0	0	0
45826236	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	0.023	mg/kg	0.198	0.000198	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.023	92	0	0	0	0
45826237	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	0.041	mg/kg	0.866	0.000866	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.041	164	0	0	0	0
45826238	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	1,2-Dibromoethane	MSV0	JCK	106-93-4	0.025	mg/kg	0.15	0.00015	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.025	102	0	0	0	0
45826239	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	0.024	mg/kg	0.114	0.000114	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.024	95	0	0	0	0
45826240	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	1,2-Dichloroethane	MSV0	JCK	107-06-2	0.026	mg/kg	0.114	0.000114	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.026	103	0	0	0	0
45826241	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	1,2-Dichloropropane	MSV0	JCK	78-87-5	0.022	mg/kg	0.112	0.000112	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.022	87	0	0	0	0
45826242	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV0	JCK	108-67-8	0.023	mg/kg	0.163	0.000163	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.023	93	0	0	0	0
45826243	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	1,3-Dichlorobenzene	MSV0	JCK	541-73-1	0.023	mg/kg	0.236	0.000236	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.023	93	0	0	0	0
45826244	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	1,3-Dichloropropane	MSV0	JCK	142-28-9	0.024	mg/kg	0.136	0.000136	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.024	97	0	0	0	0
45826245	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	0.023	mg/kg	0.421	0.000421	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.023	93	0	0	0	0
45826246	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	2,2-Dichloropropane	MSV0	JCK	594-20-7	0.024	mg/kg	0.176	0.000176	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.024	97	0	0	0	0
45826247	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	2-Butanone	MSV0	JCK	78-93-3	0.026	mg/kg	0.312	0.000312	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.026	102	0	0	0	0
45826248	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	2-Chlorotoluene	MSV0	JCK	95-49-8	0.023	mg/kg	0.15	0.00015	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.023	91	0	0	0	0
45826249	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	2-Hexanone	MSV0	JCK	591-78-6	0.027	mg/kg	0.826	0.000826	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.027	108	0	0	0	0
45826250	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	4-Chlorotoluene	MSV0	JCK	106-43-4	0.023	mg/kg	0.325	0.000325	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.023	93	0	0	0	0
45826251	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	4-Isopropyltoluene	MSV0	JCK	99-87-6	0.023	mg/kg	0.161	0.000161	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.023	92	0	0	0	0
45826252	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	0.026	mg/kg	0.173	0.000173	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.026	104	0	0	0	0
45826253	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	Acetone	MSV0	JCK	67-64-1	0.039	mg/kg	0.374	0.000374	25	0.025	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.039	155	0	0	0	0
45826254	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	Acrolein	MSV0	JCK	107-02-8	0.149	mg/kg	2.34	0.00234	25	0.025	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.125	0.149	119	0	0	0	0

45826255	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Acrylonitrile	MSV0	JCK	107-13-1	0.136 mg/kg	0.712	0.000712	25	0.025	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.125	0.136	109	0	0	0	0
45826256	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Benzene	MSV0	JCK	71-43-2	0.021 mg/kg	0.104	0.000104	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.021	86	0	0	0	0
45826257	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Bromobenzene	MSV0	JCK	108-86-1	0.024 mg/kg	0.235	0.000235	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.024	95	0	0	0	0
45826258	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Bromodichloromethane	MSV0	JCK	75-27-4	0.024 mg/kg	0.135	0.000135	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.024	98	0	0	0	0
45826259	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Bromoform	MSV0	JCK	75-25-2	0.028 mg/kg	0.169	0.000169	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.028	114	0	0	0	0
45826260	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Bromomethane	MSV0	JCK	74-83-9	0.024 mg/kg	1.51	0.00151	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.024	96	0	0	0	0
45826261	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Carbon disulfide	MSV0	JCK	75-15-0	0.024 mg/kg	0.109	0.000109	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.024	98	0	0	0	0
45826262	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Carbon tetrachloride	MSV0	JCK	56-23-5	0.028 mg/kg	0.12	0.00012	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.028	111	0	0	0	0
45826263	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Chlorobenzene	MSV0	JCK	108-90-7	0.023 mg/kg	0.165	0.000165	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.023	92	0	0	0	0
45826264	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Chloroethane	MSV0	JCK	75-00-3	0.023 mg/kg	0.606	0.000606	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.023	94	0	0	0	0
45826265	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Chloroform	MSV0	JCK	67-66-3	0.024 mg/kg	0.141	0.000141	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.024	94	0	0	0	0
45826266	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Chloromethane	MSV0	JCK	74-87-3	0.023 mg/kg	0.464	0.000464	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.023	94	0	0	0	0
45826267	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Cyclohexane	MSV0	JCK	110-82-7	0.023 mg/kg	1.11	0.00111	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.023	90	0	0	0	0
45826268	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Dibromochloromethane	MSV0	JCK	124-48-1	0.025 mg/kg	0.09	0.00009	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.025	100	0	0	0	0
45826269	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Dibromomethane	MSV0	JCK	74-95-3	0.025 mg/kg	0.156	0.000156	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.025	101	0	0	0	0
45826270	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Dichlorodifluoromethane	MSV0	JCK	75-71-8	0.022 mg/kg	0.364	0.000364	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.022	89	0	0	0	0
45826271	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Ethylbenzene	MSV0	JCK	100-41-4	0.022 mg/kg	0.207	0.000207	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.022	87	0	0	0	0
45826272	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Hexachlorobutadiene	MSV0	JCK	87-68-3	0.023 mg/kg	1.25	0.00125	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.023	90	0	0	0	0
45826273	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	0.023 mg/kg	0.153	0.000153	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.023	92	0	0	0	0
45826274	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Methyl Acetate	MSV0	JCK	79-20-9	0.029 mg/kg	1.53	0.00153	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.029	114	0	0	0	0
45826275	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Methyl iodide	MSV0	JCK	74-88-4	0.027 mg/kg	0.906	0.000906	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.027	108	0	0	0	0
45826276	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Methylcyclohexane	MSV0	JCK	108-87-2	0.022 mg/kg	0.37	0.00037	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.022	89	0	0	0	0
45826277	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Methylene chloride	MSV0	JCK	75-09-2	0.023 mg/kg	0.479	0.000479	10	0.01	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.023	92	0	0	0	0
45826278	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Naphthalene	MSV0	JCK	91-20-3	0.027 mg/kg	0.376	0.000376	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.027	107	0	0	0	0
45826279	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Styrene	MSV0	JCK	100-42-5	0.023 mg/kg	0.152	0.000152	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.023	92	0	0	0	0
45826280	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Tetrachloroethene	MSV0	JCK	127-18-4	0.023 mg/kg	0.192	0.000192	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.023	92	0	0	0	0
45826281	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Toluene	MSV0	JCK	108-88-3	0.022 mg/kg	0.55	0.00055	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.022	88	0	0	0	0

45826282	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	Trichloroethene	MSV0	JCK	79-01-6	0.02	mg/kg	0.177	0.000177	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.02	78	0	0	0	0
45826283	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	Trichlorofluoromethane	MSV0	JCK	75-69-4	0.022	mg/kg	0.252	0.000252	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.022	90	0	0	0	0
45826284	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	Trichlorotrifluoroethane	MSV0	JCK	76-13-1	0.024	mg/kg	0.188	0.000188	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.024	98	0	0	0	0
45826285	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	Vinyl acetate	MSV0	JCK	108-05-4	0.063	mg/kg	0.979	0.000979	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.063	254	0	0	0	0
45826286	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	Vinyl chloride	MSV0	JCK	75-01-4	0.022	mg/kg	0.351	0.000351	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.022	88	0	0	0	0
45826287	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	Xylene (total)	MSV0	JCK	1330-20-7	0.068	mg/kg	0.572	0.000572	10	0.01	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.075	0.068	91	0	0	0	0
45826288	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	cis-1,2-Dichloroethene	MSV0	JCK	156-59-2	0.024	mg/kg	0.126	0.000126	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.024	96	0	0	0	0
45826289	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	cis-1,3-Dichloropropene	MSV0	JCK	10061-01-5	0.026	mg/kg	0.115	0.000115	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.026	106	0	0	0	0
45826290	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	m,p-Xylene	MSV0	JCK	136777-61-2	0.046	mg/kg	0.398	0.000398	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.05	0.046	91	0	0	0	0
45826291	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	n-Butylbenzene	MSV0	JCK	104-51-8	0.022	mg/kg	0.178	0.000178	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.022	89	0	0	0	0
45826292	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	n-Propylbenzene	MSV0	JCK	103-65-1	0.022	mg/kg	0.14	0.00014	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.022	89	0	0	0	0
45826293	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	o-Xylene	MSV0	JCK	95-47-6	0.023	mg/kg	0.174	0.000174	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.023	92	0	0	0	0
45826294	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	sec-Butylbenzene	MSV0	JCK	135-98-8	0.022	mg/kg	0.117	0.000117	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.022	90	0	0	0	0
45826295	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	0.026	mg/kg	0.074	0.000074	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.026	105	0	0	0	0
45826296	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	tert-Butylbenzene	MSV0	JCK	98-06-6	0.022	mg/kg	0.252	0.000252	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.022	89	0	0	0	0
45826297	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	0.024	mg/kg	0.164	0.000164	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.024	95	0	0	0	0
45826298	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	0.029	mg/kg	0.141	0.000141	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.029	115	0	0	0	0
45826299	LCS for HBN 361728 [MSV/11917]	547645	LCS	SW8260B	11/17/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	0.038	mg/kg	0.721	0.000721	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.038	152	0	0	0	0
45826300	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	1.17	mg/kg	0.176	0.0088	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.17	94	0	0	0	0
45826301	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	1.27	mg/kg	0.123	0.00615	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.27	102	0	0	0	0
45826302	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	1.25	mg/kg	0.18	0.009	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.25	100	0	0	0	0
45826303	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	1.24	mg/kg	0.114	0.0057	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.24	99	0	0	0	0
45826304	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	1,1-Dichloroethane	MSV6	JCK	75-34-3	1.12	mg/kg	0.159	0.00795	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.12	90	0	0	0	0
45826305	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	1,1-Dichloroethene	MSV6	JCK	75-35-4	1.27	mg/kg	0.359	0.018	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.27	102	0	0	0	0
45826306	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	1,1-Dichloropropene	MSV6	JCK	563-58-6	1.08	mg/kg	0.13	0.0065	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.08	86	0	0	0	0
45826307	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	1.19	mg/kg	0.245	0.012	5	0.1	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.19	95	0	0	0	0
45826308	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	1.23	mg/kg	0.327	0.016	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.23	98	0	0	0	0

45826309	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	1.15 mg/kg	0.198	0.0099	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.15	92	0	0	0	0
45826310	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	1.05 mg/kg	0.866	0.043	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.05	84	0	0	0	0
45826311	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	1,2-Dibromoethane	MSV6	JCK	106-93-4	1.3 mg/kg	0.15	0.0075	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.3	104	0	0	0	0
45826312	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	1.27 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.27	102	0	0	0	0
45826313	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	1,2-Dichloroethane	MSV6	JCK	107-06-2	1.19 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.19	95	0	0	0	0
45826314	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	1,2-Dichloropropane	MSV6	JCK	78-87-5	1.23 mg/kg	0.112	0.0056	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.23	98	0	0	0	0
45826315	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	1.1 mg/kg	0.163	0.00815	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.1	88	0	0	0	0
45826316	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	1.27 mg/kg	0.236	0.012	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.27	102	0	0	0	0
45826317	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	1,3-Dichloropropane	MSV6	JCK	142-28-9	1.25 mg/kg	0.136	0.0068	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.25	100	0	0	0	0
45826318	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	1.14 mg/kg	0.421	0.021	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.14	91	0	0	0	0
45826319	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	2,2-Dichloropropane	MSV6	JCK	594-20-7	1.25 mg/kg	0.176	0.0088	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.25	100	0	0	0	0
45826320	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	2-Butanone	MSV6	JCK	78-93-3	1.29 mg/kg	0.312	0.016	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.29	103	0	0	0	0
45826321	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	1.12 mg/kg	0.197	0.00984	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.12	90	0	0	0	0
45826322	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	2-Chlorotoluene	MSV6	JCK	95-49-8	1.12 mg/kg	0.15	0.0075	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.12	90	0	0	0	0
45826323	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	2-Hexanone	MSV6	JCK	591-78-6	1.2 mg/kg	0.826	0.041	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.2	96	0	0	0	0
45826324	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	4-Chlorotoluene	MSV6	JCK	106-43-4	1.13 mg/kg	0.325	0.016	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.13	90	0	0	0	0
45826325	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	4-Isopropyltoluene	MSV6	JCK	99-87-6	1.1 mg/kg	0.161	0.00805	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.1	88	0	0	0	0
45826326	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	1.2 mg/kg	0.173	0.00865	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.2	96	0	0	0	0
45826327	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Acetone	MSV6	JCK	67-64-1	1.4 mg/kg	0.374	0.019	25	1.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.4	112	0	0	0	0
45826328	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Acrolein	MSV6	JCK	107-02-8	5.52 mg/kg	2.34	0.117	25	1.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	6.25	5.52	88	0	0	0	0
45826329	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Acrylonitrile	MSV6	JCK	107-13-1	5.79 mg/kg	0.712	0.036	25	1.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	6.25	5.79	93	0	0	0	0
45826330	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Benzene	MSV6	JCK	71-43-2	1.27 mg/kg	0.104	0.0052	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.27	102	0	0	0	0
45826331	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Bromobenzene	MSV6	JCK	108-86-1	1.23 mg/kg	0.235	0.012	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.23	98	0	0	0	0
45826332	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Bromodichloromethane	MSV6	JCK	75-27-4	1.23 mg/kg	0.135	0.00675	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.23	98	0	0	0	0
45826333	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Bromoform	MSV6	JCK	75-25-2	1.37 mg/kg	0.169	0.00845	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.37	110	0	0	0	0
45826334	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Bromomethane	MSV6	JCK	74-83-9	1.24 mg/kg	1.51	0.075	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.24	99	0	0	0	0
45826335	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Carbon disulfide	MSV6	JCK	75-15-0	1.27 mg/kg	0.109	0.00545	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.27	102	0	0	0	0

45826336	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Carbon tetrachloride	MSV6	JCK	56-23-5	1.27 mg/kg	0.12	0.006	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.27	102	0	0	0	0
45826337	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Chlorobenzene	MSV6	JCK	108-90-7	1.12 mg/kg	0.165	0.00825	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.12	90	0	0	0	0
45826338	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Chloroethane	MSV6	JCK	75-00-3	1.2 mg/kg	0.606	0.03	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.2	96	0	0	0	0
45826339	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Chloroform	MSV6	JCK	67-66-3	1.04 mg/kg	0.141	0.00705	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.04	83	0	0	0	0
45826340	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Chloromethane	MSV6	JCK	74-87-3	1.24 mg/kg	0.464	0.023	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.24	99	0	0	0	0
45826341	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Cyclohexane	MSV6	JCK	110-82-7	1.02 mg/kg	1.11	0.055	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.02	82	0	0	0	0
45826342	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Dibromochloromethane	MSV6	JCK	124-48-1	1.22 mg/kg	0.09	0.0045	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.22	98	0	0	0	0
45826343	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Dibromomethane	MSV6	JCK	74-95-3	1.14 mg/kg	0.156	0.0078	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.14	91	0	0	0	0
45826344	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Dichlorodifluoromethane	MSV6	JCK	75-71-8	1.19 mg/kg	0.364	0.018	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.19	95	0	0	0	0
45826345	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Ethylbenzene	MSV6	JCK	100-41-4	1.23 mg/kg	0.207	0.01	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.23	98	0	0	0	0
45826346	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Hexachlorobutadiene	MSV6	JCK	87-68-3	1.17 mg/kg	1.25	0.062	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.17	94	0	0	0	0
45826347	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	1.16 mg/kg	0.153	0.00765	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.16	93	0	0	0	0
45826348	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Methyl Acetate	MSV6	JCK	79-20-9	1.16 mg/kg	1.53	0.076	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.16	93	0	0	0	0
45826349	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Methyl iodide	MSV6	JCK	74-88-4	1.39 mg/kg	0.906	0.045	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.39	111	0	0	0	0
45826350	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Methylcyclohexane	MSV6	JCK	108-87-2	1 mg/kg	0.37	0.019	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1	80	0	0	0	0
45826351	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Methylene chloride	MSV6	JCK	75-09-2	1.13 mg/kg	0.479	0.024	10	0.5	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.13	90	0	0	0	0
45826352	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Naphthalene	MSV6	JCK	91-20-3	1.13 mg/kg	0.376	0.019	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.13	90	0	0	0	0
45826353	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Styrene	MSV6	JCK	100-42-5	1.17 mg/kg	0.152	0.0076	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.17	94	0	0	0	0
45826354	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Tetrachloroethene	MSV6	JCK	127-18-4	1.39 mg/kg	0.192	0.0096	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.39	111	0	0	0	0
45826355	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Toluene	MSV6	JCK	108-88-3	1.41 mg/kg	0.55	0.028	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.41	113	0	0	0	0
45826356	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Trichloroethene	MSV6	JCK	79-01-6	1.21 mg/kg	0.177	0.00885	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.21	97	0	0	0	0
45826357	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Trichlorofluoromethane	MSV6	JCK	75-69-4	1.25 mg/kg	0.252	0.013	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.25	100	0	0	0	0
45826358	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	1.21 mg/kg	0.188	0.0094	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.21	97	0	0	0	0
45826359	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Vinyl acetate	MSV6	JCK	108-05-4	1.41 mg/kg	0.979	0.049	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.41	113	0	0	0	0
45826360	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Vinyl chloride	MSV6	JCK	75-01-4	1.26 mg/kg	0.351	0.018	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.26	101	0	0	0	0
45826361	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Xylene (total)	MSV6	JCK	1330-20-7	3.45 mg/kg	0.572	0.029	10	0.5	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	3.75	3.45	92	0	0	0	0
45826362	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	1.23 mg/kg	0.126	0.0063	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755 0	1.25	1.23	98	0	0	0	0

45826363	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	1.1	mg/kg	0.115	0.00575	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.1	88	0	0	0	0
45826364	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	m,p-Xylene	MSV6	JCK	136777-61-2	2.28	mg/kg	0.398	0.02	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	2.5	2.28	91	0	0	0	0
45826365	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	n-Butylbenzene	MSV6	JCK	104-51-8	1.09	mg/kg	0.178	0.0089	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.09	87	0	0	0	0
45826366	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	n-Propylbenzene	MSV6	JCK	103-65-1	1.13	mg/kg	0.14	0.007	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.13	90	0	0	0	0
45826367	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	o-Xylene	MSV6	JCK	95-47-6	1.17	mg/kg	0.174	0.0087	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.17	94	0	0	0	0
45826368	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	sec-Butylbenzene	MSV6	JCK	135-98-8	1.11	mg/kg	0.117	0.00585	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.11	89	0	0	0	0
45826369	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	1.17	mg/kg	0.074	0.0037	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.17	94	0	0	0	0
45826370	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	tert-Butylbenzene	MSV6	JCK	98-06-6	1.09	mg/kg	0.252	0.013	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.09	87	0	0	0	0
45826371	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	1.18	mg/kg	0.164	0.0082	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.18	94	0	0	0	0
45826372	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	1.13	mg/kg	0.141	0.00705	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.13	90	0	0	0	0
45826373	LCS for HBN 361755 [MSV/11919]	547776	LCS	SW8260B	11/17/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	1.52	mg/kg	0.721	0.036	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.52	122	0	0	0	0
45826374	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6	0.027	mg/kg	0.176	0.000176	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.027	107	0	0	0	0
45826375	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	0.025	mg/kg	0.123	0.000123	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	101	0	0	0	0
45826376	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	0.049	mg/kg	0.18	0.00018	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.049	194	0	0	0	0
45826377	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	0.025	mg/kg	0.114	0.000114	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	98	0	0	0	0
45826378	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	1,1-Dichloroethane	MSV0	JCK	75-34-3	0.023	mg/kg	0.159	0.000159	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.023	94	0	0	0	0
45826379	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	1,1-Dichloroethene	MSV0	JCK	75-35-4	0.025	mg/kg	0.359	0.000359	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	98	0	0	0	0
45826380	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	1,1-Dichloropropene	MSV0	JCK	563-58-6	0.026	mg/kg	0.13	0.00013	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	103	0	0	0	0
45826381	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	0.026	mg/kg	0.245	0.000245	5	0.002	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	104	0	0	0	0
45826382	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	0.024	mg/kg	0.327	0.000327	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	98	0	0	0	0
45826383	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	0.024	mg/kg	0.198	0.000198	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	94	0	0	0	0
45826384	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	0.041	mg/kg	0.866	0.000866	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.041	164	0	0	0	0
45826385	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	1,2-Dibromoethane	MSV0	JCK	106-93-4	0.026	mg/kg	0.15	0.00015	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	105	0	0	0	0
45826386	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	0.024	mg/kg	0.114	0.000114	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	97	0	0	0	0
45826387	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	1,2-Dichloroethane	MSV0	JCK	107-06-2	0.025	mg/kg	0.114	0.000114	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	99	0	0	0	0
45826388	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	1,2-Dichloropropane	MSV0	JCK	78-87-5	0.022	mg/kg	0.112	0.000112	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.022	90	0	0	0	0
45826389	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV0	JCK	108-67-8	0.025	mg/kg	0.163	0.000163	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	99	0	0	0	0

45826390	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	1,3-Dichlorobenzene	MSV0	JCK	541-73-1	0.024	mg/kg	0.236	0.000236	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	95	0	0	0	0
45826391	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	1,3-Dichloropropane	MSV0	JCK	142-28-9	0.024	mg/kg	0.136	0.000136	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	0	0	0	0
45826392	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	0.024	mg/kg	0.421	0.000421	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	97	0	0	0	0
45826393	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	2,2-Dichloropropane	MSV0	JCK	594-20-7	0.026	mg/kg	0.176	0.000176	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	104	0	0	0	0
45826394	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	2-Butanone	MSV0	JCK	78-93-3	0.024	mg/kg	0.312	0.000312	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	95	0	0	0	0
45826395	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	2-Chlorotoluene	MSV0	JCK	95-49-8	0.025	mg/kg	0.15	0.00015	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	99	0	0	0	0
45826396	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	2-Hexanone	MSV0	JCK	591-78-6	0.025	mg/kg	0.826	0.000826	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	100	0	0	0	0
45826397	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	4-Chlorotoluene	MSV0	JCK	106-43-4	0.024	mg/kg	0.325	0.000325	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	0	0	0	0
45826398	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	4-Isopropyltoluene	MSV0	JCK	99-87-6	0.024	mg/kg	0.161	0.000161	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	97	0	0	0	0
45826399	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	0.025	mg/kg	0.173	0.000173	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	98	0	0	0	0
45826400	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Acetone	MSV0	JCK	67-64-1	0.033	mg/kg	0.374	0.000374	25	0.025	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.033	130	0	0	0	0
45826401	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Acrolein	MSV0	JCK	107-02-8	0.145	mg/kg	2.34	0.00234	25	0.025	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.125	0.145	116	0	0	0	0
45826402	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Acrylonitrile	MSV0	JCK	107-13-1	0.129	mg/kg	0.712	0.000712	25	0.025	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.125	0.129	103	0	0	0	0
45826403	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Benzene	MSV0	JCK	71-43-2	0.023	mg/kg	0.104	0.000104	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.023	90	0	0	0	0
45826404	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Bromobenzene	MSV0	JCK	108-86-1	0.024	mg/kg	0.235	0.000235	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	95	0	0	0	0
45826405	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Bromodichloromethane	MSV0	JCK	75-27-4	0.025	mg/kg	0.135	0.000135	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	99	0	0	0	0
45826406	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Bromoform	MSV0	JCK	75-25-2	0.028	mg/kg	0.169	0.000169	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.028	113	0	0	0	0
45826407	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Bromomethane	MSV0	JCK	74-83-9	0.025	mg/kg	1.51	0.00151	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	101	0	0	0	0
45826408	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Carbon disulfide	MSV0	JCK	75-15-0	0.026	mg/kg	0.109	0.000109	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	105	0	0	0	0
45826409	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Carbon tetrachloride	MSV0	JCK	56-23-5	0.032	mg/kg	0.12	0.00012	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.032	129	0	0	0	0
45826410	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Chlorobenzene	MSV0	JCK	108-90-7	0.024	mg/kg	0.165	0.000165	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	0	0	0	0
45826411	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Chloroethane	MSV0	JCK	75-00-3	0.028	mg/kg	0.606	0.000606	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.028	112	0	0	0	0
45826412	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Chloroform	MSV0	JCK	67-66-3	0.024	mg/kg	0.141	0.000141	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	94	0	0	0	0
45826413	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Chloromethane	MSV0	JCK	74-87-3	0.025	mg/kg	0.464	0.000464	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	101	0	0	0	0
45826414	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Cyclohexane	MSV0	JCK	110-82-7	0.024	mg/kg	1.11	0.00111	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	0	0	0	0
45826415	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Dibromochloromethane	MSV0	JCK	124-48-1	0.026	mg/kg	0.09	0.00009	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	103	0	0	0	0
45826416	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Dibromomethane	MSV0	JCK	74-95-3	0.025	mg/kg	0.156	0.000156	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	100	0	0	0	0

45826417	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Dichlorodifluoromethane	MSV0	JCK	75-71-8	0.024	mg/kg	0.364	0.000364	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	0	0	0	0
45826418	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Ethylbenzene	MSV0	JCK	100-41-4	0.023	mg/kg	0.207	0.000207	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.023	94	0	0	0	0
45826419	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Hexachlorobutadiene	MSV0	JCK	87-68-3	0.025	mg/kg	1.25	0.00125	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	99	0	0	0	0
45826420	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	0.025	mg/kg	0.153	0.000153	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	98	0	0	0	0
45826421	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Methyl Acetate	MSV0	JCK	79-20-9	0.029	mg/kg	1.53	0.00153	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.029	117	0	0	0	0
45826422	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Methyl iodide	MSV0	JCK	74-88-4	0.03	mg/kg	0.906	0.000906	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.03	118	0	0	0	0
45826423	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Methylcyclohexane	MSV0	JCK	108-87-2	0.024	mg/kg	0.37	0.00037	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	95	0	0	0	0
45826424	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Methylene chloride	MSV0	JCK	75-09-2	0.023	mg/kg	0.479	0.000479	10	0.01	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.023	93	0	0	0	0
45826425	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Naphthalene	MSV0	JCK	91-20-3	0.025	mg/kg	0.376	0.000376	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	100	0	0	0	0
45826426	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Styrene	MSV0	JCK	100-42-5	0.024	mg/kg	0.152	0.000152	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	0	0	0	0
45826427	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Tetrachloroethene	MSV0	JCK	127-18-4	0.03	mg/kg	0.192	0.000192	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.03	118	0	0	0	0
45826428	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Toluene	MSV0	JCK	108-88-3	0.024	mg/kg	0.55	0.00055	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	95	0	0	0	0
45826429	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Trichloroethene	MSV0	JCK	79-01-6	0.02	mg/kg	0.177	0.000177	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.02	80	0	0	0	0
45826430	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Trichlorofluoromethane	MSV0	JCK	75-69-4	0.025	mg/kg	0.252	0.000252	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	98	0	0	0	0
45826431	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Trichlorotrifluoroethane	MSV0	JCK	76-13-1	0.028	mg/kg	0.188	0.000188	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.028	110	0	0	0	0
45826432	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Vinyl acetate	MSV0	JCK	108-05-4	0.084	mg/kg	0.979	0.000979	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.084	334	0	0	0	0
45826433	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Vinyl chloride	MSV0	JCK	75-01-4	0.024	mg/kg	0.351	0.000351	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	0	0	0	0
45826434	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	Xylene (total)	MSV0	JCK	1330-20-7	0.071	mg/kg	0.572	0.000572	10	0.01	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.075	0.071	95	0	0	0	0
45826435	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	cis-1,2-Dichloroethene	MSV0	JCK	156-59-2	0.025	mg/kg	0.126	0.000126	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	98	0	0	0	0
45826436	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	cis-1,3-Dichloropropene	MSV0	JCK	10061-01-5	0.026	mg/kg	0.115	0.000115	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	105	0	0	0	0
45826437	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	m,p-Xylene	MSV0	JCK	136777-61-2	0.048	mg/kg	0.398	0.000398	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.05	0.048	95	0	0	0	0
45826438	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	n-Butylbenzene	MSV0	JCK	104-51-8	0.024	mg/kg	0.178	0.000178	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	97	0	0	0	0
45826439	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	n-Propylbenzene	MSV0	JCK	103-65-1	0.024	mg/kg	0.14	0.00014	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	97	0	0	0	0
45826440	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	o-Xylene	MSV0	JCK	95-47-6	0.024	mg/kg	0.174	0.000174	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	95	0	0	0	0
45826441	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	sec-Butylbenzene	MSV0	JCK	135-98-8	0.025	mg/kg	0.117	0.000117	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	98	0	0	0	0
45826442	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	0.026	mg/kg	0.074	0.000074	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	104	0	0	0	0
45826443	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	tert-Butylbenzene	MSV0	JCK	98-06-6	0.024	mg/kg	0.252	0.000252	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	95	0	0	0	0

45826444	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	0.026 mg/kg	0.164	0.000164	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	105	0	0	0	0
45826445	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	0.029 mg/kg	0.141	0.000141	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.029	117	0	0	0	0
45826446	LCS for HBN 361759 [MSV/11920]	547791	LCS	SW8260B	11/18/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	0.041 mg/kg	0.721	0.000721	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.041	163	0	0	0	0
45826447	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	1.2 mg/kg	0.176	0.0088	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.2	96	0	0	0	0
45826448	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	1.29 mg/kg	0.123	0.00615	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.29	103	0	0	0	0
45826449	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	1.3 mg/kg	0.18	0.009	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.3	104	0	0	0	0
45826450	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	1.22 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.22	98	0	0	0	0
45826451	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	1,1-Dichloroethane	MSV6	JCK	75-34-3	1.17 mg/kg	0.159	0.00795	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.17	94	0	0	0	0
45826452	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	1,1-Dichloroethene	MSV6	JCK	75-35-4	1.37 mg/kg	0.359	0.018	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.37	110	0	0	0	0
45826453	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	1,1-Dichloropropene	MSV6	JCK	563-58-6	1.1 mg/kg	0.13	0.0065	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.1	88	0	0	0	0
45826454	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	1.26 mg/kg	0.327	0.016	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.26	101	0	0	0	0
45826455	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	1.17 mg/kg	0.198	0.0099	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.17	94	0	0	0	0
45826456	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	1.21 mg/kg	0.866	0.043	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.21	97	0	0	0	0
45826457	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	1,2-Dibromoethane	MSV6	JCK	106-93-4	1.28 mg/kg	0.15	0.0075	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.28	102	0	0	0	0
45826458	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	1.26 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.26	101	0	0	0	0
45826459	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	1,2-Dichloroethane	MSV6	JCK	107-06-2	1.19 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.19	95	0	0	0	0
45826460	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	1,2-Dichloropropane	MSV6	JCK	78-87-5	1.26 mg/kg	0.112	0.0056	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.26	101	0	0	0	0
45826461	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	1.15 mg/kg	0.163	0.00815	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.15	92	0	0	0	0
45826462	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	1.28 mg/kg	0.236	0.012	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.28	102	0	0	0	0
45826463	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	1,3-Dichloropropane	MSV6	JCK	142-28-9	1.25 mg/kg	0.136	0.0068	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.25	100	0	0	0	0
45826464	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	1.17 mg/kg	0.421	0.021	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.17	94	0	0	0	0
45826465	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	2,2-Dichloropropane	MSV6	JCK	594-20-7	1.28 mg/kg	0.176	0.0088	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.28	102	0	0	0	0
45826466	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	2-Butanone	MSV6	JCK	78-93-3	1.3 mg/kg	0.312	0.016	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.3	104	0	0	0	0
45826467	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	1.05 mg/kg	0.197	0.00984	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.05	84	0	0	0	0
45826468	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	2-Chlorotoluene	MSV6	JCK	95-49-8	1.16 mg/kg	0.15	0.0075	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.16	93	0	0	0	0
45826469	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	2-Hexanone	MSV6	JCK	591-78-6	1.24 mg/kg	0.826	0.041	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.24	99	0	0	0	0
45826470	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	4-Chlorotoluene	MSV6	JCK	106-43-4	1.19 mg/kg	0.325	0.016	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.19	95	0	0	0	0

45826471	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	4-Isopropyltoluene	MSV6	JCK	99-87-6	1.13 mg/kg	0.161	0.00805	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.13	90	0	0	0	0
45826472	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	1.21 mg/kg	0.173	0.00865	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.21	97	0	0	0	0
45826473	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Acetone	MSV6	JCK	67-64-1	1.48 mg/kg	0.374	0.019	25	1.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.48	118	0	0	0	0
45826474	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Acrolein	MSV6	JCK	107-02-8	5.73 mg/kg	2.34	0.117	25	1.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	6.25	5.73	92	0	0	0	0
45826475	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Acrylonitrile	MSV6	JCK	107-13-1	5.99 mg/kg	0.712	0.036	25	1.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	6.25	5.99	96	0	0	0	0
45826476	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Benzene	MSV6	JCK	71-43-2	1.31 mg/kg	0.104	0.0052	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.31	105	0	0	0	0
45826477	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Bromobenzene	MSV6	JCK	108-86-1	1.29 mg/kg	0.235	0.012	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.29	103	0	0	0	0
45826478	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Bromodichloromethane	MSV6	JCK	75-27-4	1.23 mg/kg	0.135	0.00675	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.23	98	0	0	0	0
45826479	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Bromoform	MSV6	JCK	75-25-2	1.43 mg/kg	0.169	0.00845	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.43	114	0	0	0	0
45826480	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Bromomethane	MSV6	JCK	74-83-9	1.25 mg/kg	1.51	0.075	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.25	100	0	0	0	0
45826481	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Carbon disulfide	MSV6	JCK	75-15-0	1.31 mg/kg	0.109	0.00545	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.31	105	0	0	0	0
45826482	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Carbon tetrachloride	MSV6	JCK	56-23-5	1.29 mg/kg	0.12	0.006	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.29	103	0	0	0	0
45826483	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Chlorobenzene	MSV6	JCK	108-90-7	1.13 mg/kg	0.165	0.00825	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.13	90	0	0	0	0
45826484	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Chloroethane	MSV6	JCK	75-00-3	1.28 mg/kg	0.606	0.03	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.28	102	0	0	0	0
45826485	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Chloroform	MSV6	JCK	67-66-3	1.09 mg/kg	0.141	0.00705	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.09	87	0	0	0	0
45826486	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Chloromethane	MSV6	JCK	74-87-3	1.22 mg/kg	0.464	0.023	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.22	98	0	0	0	0
45826487	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Cyclohexane	MSV6	JCK	110-82-7	1.06 mg/kg	1.11	0.055	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.06	85	0	0	0	0
45826488	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Dibromochloromethane	MSV6	JCK	124-48-1	1.25 mg/kg	0.09	0.0045	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.25	100	0	0	0	0
45826489	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Dibromomethane	MSV6	JCK	74-95-3	1.12 mg/kg	0.156	0.0078	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.12	90	0	0	0	0
45826490	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Dichlorodifluoromethane	MSV6	JCK	75-71-8	1.23 mg/kg	0.364	0.018	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.23	98	0	0	0	0
45826491	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Ethylbenzene	MSV6	JCK	100-41-4	1.3 mg/kg	0.207	0.01	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.3	104	0	0	0	0
45826492	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Hexachlorobutadiene	MSV6	JCK	87-68-3	1.19 mg/kg	1.25	0.062	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.19	95	0	0	0	0
45826493	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	1.19 mg/kg	0.153	0.00765	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.19	95	0	0	0	0
45826494	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Methyl Acetate	MSV6	JCK	79-20-9	1.22 mg/kg	1.53	0.076	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.22	98	0	0	0	0
45826495	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Methyl iodide	MSV6	JCK	74-88-4	1.49 mg/kg	0.906	0.045	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.49	119	0	0	0	0
45826496	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Methylcyclohexane	MSV6	JCK	108-87-2	1.04 mg/kg	0.37	0.019	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.04	83	0	0	0	0
45826497	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Methylene chloride	MSV6	JCK	75-09-2	1.16 mg/kg	0.479	0.024	10	0.5	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.16	93	0	0	0	0

45826498	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Naphthalene	MSV6	JCK	91-20-3		1.16 mg/kg	0.376	0.019	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.16	93	0	0	0	0
45826499	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Styrene	MSV6	JCK	100-42-5		1.2 mg/kg	0.152	0.0076	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.2	96	0	0	0	0
45826500	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Tetrachloroethene	MSV6	JCK	127-18-4		1.4 mg/kg	0.192	0.0096	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.4	112	0	0	0	0
45826501	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Toluene	MSV6	JCK	108-88-3		1.42 mg/kg	0.55	0.028	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.42	114	0	0	0	0
45826502	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Trichlorofluoromethane	MSV6	JCK	75-69-4		1.37 mg/kg	0.252	0.013	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.37	110	0	0	0	0
45826503	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Trichlorotrifluoroethane	MSV6	JCK	76-13-1		1.27 mg/kg	0.188	0.0094	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.27	102	0	0	0	0
45826504	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Vinyl acetate	MSV6	JCK	108-05-4		1.43 mg/kg	0.979	0.049	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.43	114	0	0	0	0
45826505	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Vinyl chloride	MSV6	JCK	75-01-4		1.31 mg/kg	0.351	0.018	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.31	105	0	0	0	0
45826506	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	Xylene (total)	MSV6	JCK	1330-20-7		3.51 mg/kg	0.572	0.029	10	0.5	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	3.75	3.51	94	0	0	0	0
45826507	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2		1.27 mg/kg	0.126	0.0063	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.27	102	0	0	0	0
45826508	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5		1.12 mg/kg	0.115	0.00575	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.12	90	0	0	0	0
45826509	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	m,p-Xylene	MSV6	JCK	136777-61-2		2.31 mg/kg	0.398	0.02	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	2.5	2.31	92	0	0	0	0
45826510	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	n-Butylbenzene	MSV6	JCK	104-51-8		1.11 mg/kg	0.178	0.0089	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.11	89	0	0	0	0
45826511	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	n-Propylbenzene	MSV6	JCK	103-65-1		1.15 mg/kg	0.14	0.007	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.15	92	0	0	0	0
45826512	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	o-Xylene	MSV6	JCK	95-47-6		1.19 mg/kg	0.174	0.0087	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.19	95	0	0	0	0
45826513	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	sec-Butylbenzene	MSV6	JCK	135-98-8		1.14 mg/kg	0.117	0.00585	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.14	91	0	0	0	0
45826514	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4		1.28 mg/kg	0.074	0.0037	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.28	102	0	0	0	0
45826515	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	tert-Butylbenzene	MSV6	JCK	98-06-6		1.14 mg/kg	0.252	0.013	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.14	91	0	0	0	0
45826516	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5		1.26 mg/kg	0.164	0.0082	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.26	101	0	0	0	0
45826517	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6		1.15 mg/kg	0.141	0.00705	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.15	92	0	0	0	0
45826518	LCS for HBN 361760 [MSV/11921]	547794	LCS	SW8260B	11/18/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6		1.49 mg/kg	0.721	0.036	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.49	119	0	0	0	0
45826519	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		3 mg/kg	9.66	0.00966	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	3	90	0	0	0	0
45826520	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		2.65 mg/kg	6.54	0.00654	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.65	80	0	0	0	0
45826521	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		2.67 mg/kg	7.55	0.00755	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.67	80	0	0	0	0
45826522	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.58 mg/kg	7.78	0.00778	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.58	77	0	0	0	0
45826523	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		2.3 mg/kg	8.82	0.00882	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.3	69	0	0	0	0
45826524	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.57 mg/kg	16	0.016	1650	1.65	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	1.57	47	0	0	0	0

45826525	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.75 mg/kg	20.9	0.021	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.75	83	0	0	0	0
45826526	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		2.75 mg/kg	5.67	0.00567	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.75	83	0	0	0	0
45826527	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.63 mg/kg	9.01	0.00901	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.63	79	0	0	0	0
45826528	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		2.5 mg/kg	13.8	0.014	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.5	75	0	0	0	0
45826529	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.56 mg/kg	8.03	0.00803	330	0.066	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.56	77	0	0	0	0
45826530	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		2.75 mg/kg	5.84	0.00584	1650	1.65	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.75	83	0	0	0	0
45826531	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		2.65 mg/kg	9.59	0.00959	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.65	80	0	0	0	0
45826532	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		2.49 mg/kg	22.7	0.023	660	0.66	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.49	75	0	0	0	0
45826533	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2		2.44 mg/kg	30.8	0.031	1650	1.65	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.44	73	0	0	0	0
45826534	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		2.38 mg/kg	39.1	0.039	1650	1.65	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.38	71	0	0	0	0
45826535	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		2.62 mg/kg	6.03	0.00603	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.62	79	0	0	0	0
45826536	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.74 mg/kg	8.06	0.00806	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.74	82	0	0	0	0
45826537	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		2.11 mg/kg	4	0.004	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.11	63	0	0	0	0
45826538	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.53 mg/kg	6.41	0.00641	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.53	76	0	0	0	0
45826539	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.61 mg/kg	8.04	0.00804	1650	1.65	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.37	2.61	78	0	0	0	0
45826540	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		2.06 mg/kg	33.7	0.034	1650	1.65	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.06	62	0	0	0	0
45826541	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.53 mg/kg	8.87	0.00887	330	0.066	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.53	76	0	0	0	0
45826542	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		2.69 mg/kg	6.4	0.0064	330	0.066	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.69	81	0	0	0	0
45826543	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.32 mg/kg	8.18	0.00818	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.32	70	0	0	0	0
45826544	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3		2.15 mg/kg	17.7	0.018	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.15	65	0	0	0	0
45826545	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		2.74 mg/kg	5.9	0.0059	330	0.066	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.74	82	0	0	0	0
45826546	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		2.69 mg/kg	15.9	0.016	660	0.66	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.69	81	0	0	0	0
45826547	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		1.93 mg/kg	26.3	0.026	660	0.66	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	1.93	58	0	0	0	0
45826548	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	J	1.21 mg/kg	252	0.252	1320	1.32	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	1.21	36	0	0	0	0
45826549	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		2.69 mg/kg	4.19	0.00419	330	0.066	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	2.69	81	0	0	0	0
45826550	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.04 mg/kg	7.14	0.00714	330	0.066	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	3.04	91	0	0	0	0
45826551	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		3.04 mg/kg	9.77	0.00977	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973 0	3.33	3.04	91	0	0	0	0

45826552	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		2.89	mg/kg	7.15	0.00715	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.89	87	0	0	0	0
45826553	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.75	mg/kg	8.81	0.00881	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.75	83	0	0	0	0
45826554	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	J	0.998	mg/kg	32.4	0.032	1650	1.65	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	0.998	30	0	0	0	0
45826555	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6		2.53	mg/kg	10.2	0.01	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.53	76	0	0	0	0
45826556	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4		2.69	mg/kg	5.51	0.00551	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.69	81	0	0	0	0
45826557	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		2.55	mg/kg	7.46	0.00746	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.55	77	0	0	0	0
45826558	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		2.5	mg/kg	29.1	0.029	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.5	75	0	0	0	0
45826559	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		2.18	mg/kg	32.5	0.033	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.18	65	0	0	0	0
45826560	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		2.97	mg/kg	38.4	0.038	330	0.066	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.97	89	0	0	0	0
45826561	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		2.95	mg/kg	7.6	0.0076	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.95	89	0	0	0	0
45826562	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2		2.66	mg/kg	9.78	0.00978	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.66	80	0	0	0	0
45826563	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8		2.71	mg/kg	7.65	0.00765	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.71	81	0	0	0	0
45826564	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9		2.72	mg/kg	6.25	0.00625	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.27	2.72	83	0	0	0	0
45826565	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.73	mg/kg	6.64	0.00664	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.73	82	0	0	0	0
45826566	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		3.31	mg/kg	18	0.018	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	3.31	99	0	0	0	0
45826567	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		3.07	mg/kg	5.45	0.00545	330	0.066	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	3.07	92	0	0	0	0
45826568	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9		2.56	mg/kg	5.05	0.00505	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.56	77	0	0	0	0
45826569	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2		2.64	mg/kg	6.3	0.0063	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.64	79	0	0	0	0
45826570	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.55	mg/kg	5.09	0.00509	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.55	77	0	0	0	0
45826571	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0		2.59	mg/kg	5.36	0.00536	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.59	78	0	0	0	0
45826572	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7		2.62	mg/kg	5.46	0.00546	330	0.066	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.62	79	0	0	0	0
45826573	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1		2.76	mg/kg	10.6	0.011	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.76	83	0	0	0	0
45826574	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.37	mg/kg	18.6	0.019	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.37	71	0	0	0	0
45826575	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1		2.13	mg/kg	28.7	0.029	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.13	64	0	0	0	0
45826576	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		2.93	mg/kg	10.4	0.01	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.93	88	0	0	0	0
45826577	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1		2.6	mg/kg	7.49	0.00749	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.6	78	0	0	0	0
45826578	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3		2.61	mg/kg	39.9	0.04	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.61	78	0	0	0	0

45826579	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	1.93	mg/kg	17.3	0.017	1650	1.65	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	1.93	58	0	0	0	0
45826580	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8	2.75	mg/kg	5.78	0.00578	330	0.066	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.75	83	0	0	0	0
45826581	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2	2.49	mg/kg	10.4	0.01	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.49	75	0	0	0	0
45826582	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0	3.12	mg/kg	6.76	0.00676	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	3.12	94	0	0	0	0
45826583	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1	1.8	mg/kg	16	0.016	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	1.8	54	0	0	0	0
45826584	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	2.29	mg/kg	9.65	0.00965	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.29	69	0	0	0	0
45826585	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	2.37	mg/kg	9.84	0.00984	330	0.066	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.37	71	0	0	0	0
45826586	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	2.43	mg/kg	97.2	0.097	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.43	73	0	0	0	0
45826587	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	2.71	mg/kg	5.64	0.00564	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.27	2.71	83	0	0	0	0
45826588	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7	2.61	mg/kg	16.8	0.017	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.61	78	0	0	0	0
45826589	LCSD for HBN 361033 [EXTO/1875	543851	LCSD	SW8082	11/7/2007	8082_S_EX	SB	Aroclor-1016	GCS18A	TLS	12674-11-2	0.11	mg/kg	3.06	0.00153	40	0.02	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0	0.133	0.11	83	543850	0	0.133	0.106	80	4
45826590	LCSD for HBN 361033 [EXTO/1875	543851	LCSD	SW8082	11/7/2007	8082_S_EX	SB	Aroclor-1260	GCS18A	TLS	11096-82-5	0.109	mg/kg	3.92	0.00196	40	0.02	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0	0.133	0.109	82	543850	0	0.133	0.104	78	5
45826591	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8	0.016	mg/kg	0.89	0.000445	4	0.002	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	98	543853	0	0.017	0.017	100	6
45826592	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9	0.016	mg/kg	0.77	0.000385	4	0.002	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	94	543853	0	0.017	0.016	96	0
45826593	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3	0.015	mg/kg	0.86	0.00043	4	0.002	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	89	543853	0	0.017	0.016	94	6
45826594	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	Aldrin	GCS18A	TLS	309-00-2	0.015	mg/kg	0.76	0.00038	2	0.001	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	92	543853	0	0.017	0.016	95	6
45826595	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1	0.016	mg/kg	0.75	0.000375	4	0.002	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	95	543853	0	0.017	0.016	98	0
45826596	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8	0.015	mg/kg	0.72	0.00036	2	0.001	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	90	543853	0	0.017	0.016	94	6
45826597	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9	0.016	mg/kg	0.87	0.000435	4	0.002	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	94	543853	0	0.017	0.016	98	0
45826598	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8	0.017	mg/kg	0.91	0.000455	4	0.002	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.017	99	543853	0	0.017	0.017	103	0
45826599	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8	0.015	mg/kg	0.9	0.00045	4	0.002	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	92	543853	0	0.017	0.016	96	6
45826600	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4	0.015	mg/kg	1	0.0005	4	0.002	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	92	543853	0	0.017	0.016	94	6
45826601	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5	0.016	mg/kg	0.91	0.000455	4	0.002	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	97	543853	0	0.017	0.017	100	6
45826602	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8	0.015	mg/kg	0.67	0.000335	2	0.001	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	90	543853	0	0.017	0.015	92	0
45826603	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3	0.015	mg/kg	0.72	0.00036	2	0.001	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	91	543853	0	0.017	0.016	93	6
45826604	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	0.016	mg/kg	1.1	0.00055	20	0.01	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	97	543853	0	0.017	0.017	101	6
45826605	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6	0.015	mg/kg	0.67	0.000335	2	0.001	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	91	543853	0	0.017	0.016	94	6
45826606	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9	0.016	mg/kg	0.69	0.000345	2	0.001	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	94	543853	0	0.017	0.016	97	0
45826607	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7	0.016	mg/kg	0.83	0.000415	4	0.002	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	94	543853	0	0.017	0.016	95	0
45826608	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8	0.016	mg/kg	0.87	0.000435	2	0.001	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.016	94	543853	0	0.017	0.016	97	0
45826609	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	0.015	mg/kg	0.63	0.000315	2	0.001	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	92	543853	0	0.017	0.016	94	6
45826610	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2	0.015	mg/kg	0.73	0.000365	2	0.001	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0.017	0.015	91	543853	0	0.017	0.016	93	6
45826611	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	4.22	mg/kg	9.66	0.00966	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	4.22	127	543868	0	3.33	4.06	122	4

45826612	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		3.05 mg/kg	6.54	0.00654	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.05	92	543868	0	3.33	2.78	83	9
45826613	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		3.06 mg/kg	7.55	0.00755	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.06	92	543868	0	3.33	2.86	86	7
45826614	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		2.95 mg/kg	7.78	0.00778	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.95	89	543868	0	3.33	2.62	79	12
45826615	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		3.03 mg/kg	8.82	0.00882	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.03	91	543868	0	3.33	2.81	84	8
45826616	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5		1.76 mg/kg	16	0.016	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	1.76	53	543868	0	3.33	1.63	49	8
45826617	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		2.94 mg/kg	20.9	0.021	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.94	88	543868	0	3.33	2.81	84	5
45826618	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		3.11 mg/kg	5.67	0.00567	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.11	93	543868	0	3.33	2.81	84	10
45826619	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7		2.86 mg/kg	9.01	0.00901	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.86	86	543868	0	3.33	2.82	85	1
45826620	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8		2.9 mg/kg	13.8	0.014	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.9	87	543868	0	3.33	2.61	78	11
45826621	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6		2.64 mg/kg	8.03	0.00803	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.64	79	543868	0	3.33	2.46	74	7
45826622	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4		3.07 mg/kg	5.84	0.00584	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.07	92	543868	0	3.33	3	90	2
45826623	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5		2.95 mg/kg	9.59	0.00959	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.95	89	543868	0	3.33	2.8	84	5
45826624	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		3.03 mg/kg	22.7	0.023	660	0.66	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.03	91	543868	0	3.33	3.23	97	6
45826625	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2		1.9 mg/kg	30.8	0.031	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	1.9	57	543868	0	3.33	1.99	60	5
45826626	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		2.4 mg/kg	39.1	0.039	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.4	72	543868	0	3.33	2.23	67	7
45826627	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		2.93 mg/kg	6.03	0.00603	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.93	88	543868	0	3.33	2.69	81	9
45826628	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		3.15 mg/kg	8.06	0.00806	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.15	95	543868	0	3.33	2.81	84	11
45826629	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		1.91 mg/kg	4	0.004	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	1.91	57	543868	0	3.33	1.74	52	9
45826630	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.81 mg/kg	6.41	0.00641	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.81	84	543868	0	3.33	2.62	79	7
45826631	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.92 mg/kg	8.04	0.00804	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.37	2.92	87	543868	0	3.37	2.77	82	5
45826632	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7		3.44 mg/kg	33.7	0.034	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.44	103	543868	0	3.33	3.41	102	0.9
45826633	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.9 mg/kg	8.87	0.00887	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.9	87	543868	0	3.33	2.72	82	6
45826634	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		3.34 mg/kg	6.4	0.0064	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.34	100	543868	0	3.33	3.19	96	5
45826635	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.96 mg/kg	8.18	0.00818	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.96	89	543868	0	3.33	2.57	77	14
45826636	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3	E	7.55 mg/kg	17.7	0.018	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	7.55	227	543868	0	3.33	6.8	204	10
45826637	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		3.13 mg/kg	5.9	0.0059	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.13	94	543868	0	3.33	3.11	93	0.6
45826638	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	E	16.5 mg/kg	15.9	0.016	660	0.66	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	16.5	495	543868	0	3.33	15.5	465	6
45826639	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		1.42 mg/kg	26.3	0.026	660	0.66	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	1.42	43	543868	0	3.33	1.01	30	34
45826640	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5		5.8 mg/kg	252	0.252	1320	1.32	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	5.8	174	543868	0	3.33	7.75	233	29
45826641	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		3.3 mg/kg	4.19	0.00419	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.3	99	543868	0	3.33	3.01	90	9
45826642	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.3 mg/kg	7.14	0.00714	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.3	99	543868	0	3.33	3.13	94	5
45826643	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		3.31 mg/kg	9.77	0.00977	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.31	99	543868	0	3.33	3.01	90	9
45826644	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		5.24 mg/kg	7.15	0.00715	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	5.24	157	543868	0	3.33	5.27	158	0.6
45826645	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.63 mg/kg	8.81	0.00881	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.63	79	543868	0	3.33	2.41	72	9
45826646	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0		2.21 mg/kg	32.4	0.032	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.21	66	543868	0	3.33	2.08	62	6
45826647	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6		3.33 mg/kg	10.2	0.01	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.33	100	543868	0	3.33	2.86	86	15
45826648	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4		2.74 mg/kg	5.51	0.00551	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.74	82	543868	0	3.33	2.54	76	8

45826649	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	3.25 mg/kg	7.46	0.00746	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.25	98	543868	0	3.33	3.04	91 7
45826650	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	3.7 mg/kg	29.1	0.029	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.7	111	543868	0	3.33	3.29	99 12
45826651	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	4.09 mg/kg	32.5	0.033	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	4.09	123	543868	0	3.33	3.79	114 8
45826652	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	3.7 mg/kg	38.4	0.038	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.7	111	543868	0	3.33	3.15	95 16
45826653	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	3.62 mg/kg	7.6	0.0076	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.62	109	543868	0	3.33	3.01	90 18
45826654	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	3.01 mg/kg	9.78	0.00978	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.01	90	543868	0	3.33	2.53	76 17
45826655	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	2.95 mg/kg	7.65	0.00765	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.95	89	543868	0	3.33	3.03	91 3
45826656	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	3.13 mg/kg	6.25	0.00625	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.27	3.13	96	543868	0	3.27	3.1	95 1
45826657	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	2.88 mg/kg	6.64	0.00664	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.88	86	543868	0	3.33	2.86	86 0.7
45826658	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	3.76 mg/kg	18	0.018	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.76	113	543868	0	3.33	3.71	111 1
45826659	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	4.33 mg/kg	5.45	0.00545	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	4.33	130	543868	0	3.33	4.35	131 0.5
45826660	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	2.79 mg/kg	5.05	0.00505	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.79	84	543868	0	3.33	2.68	80 4
45826661	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	2.84 mg/kg	6.3	0.0063	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.84	85	543868	0	3.33	2.65	80 7
45826662	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	2.89 mg/kg	5.09	0.00509	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.89	87	543868	0	3.33	2.69	81 7
45826663	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	2.71 mg/kg	5.36	0.00536	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.71	81	543868	0	3.33	2.91	87 7
45826664	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	2.84 mg/kg	5.46	0.00546	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.84	85	543868	0	3.33	2.66	80 7
45826665	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	2.76 mg/kg	10.6	0.011	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.76	83	543868	0	3.33	2.66	80 4
45826666	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	2.82 mg/kg	18.6	0.019	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.82	85	543868	0	3.33	2.75	83 3
45826667	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	2.84 mg/kg	28.7	0.029	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.84	85	543868	0	3.33	2.7	81 5
45826668	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	5.6 mg/kg	10.4	0.01	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	5.6	168	543868	0	3.33	6.35	191 13
45826669	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	3.61 mg/kg	7.49	0.00749	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.61	108	543868	0	3.33	3.32	100 8
45826670	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	3.8 mg/kg	39.9	0.04	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.8	114	543868	0	3.33	3.42	103 11
45826671	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	2.75 mg/kg	17.3	0.017	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	2.75	83	543868	0	3.33	2.77	83 0.7
45826672	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8	3.02 mg/kg	5.78	0.00578	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.02	91	543868	0	3.33	2.99	90 1
45826673	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2	3.51 mg/kg	10.4	0.01	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.51	105	543868	0	3.33	2.94	88 18
45826674	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0	3.87 mg/kg	6.76	0.00676	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.87	116	543868	0	3.33	3.05	92 24
45826675	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1	3.39 mg/kg	16	0.016	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.39	102	543868	0	3.33	1.7	51 66
45826676	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	3.23 mg/kg	9.65	0.00965	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.23	97	543868	0	3.33	2.84	85 13
45826677	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	3.44 mg/kg	9.84	0.00984	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.44	103	543868	0	3.33	3.14	94 9
45826678	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	5.02 mg/kg	97.2	0.097	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	5.02	151	543868	0	3.33	3.47	104 37
45826679	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	3.15 mg/kg	5.64	0.00564	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.27	3.15	96	543868	0	3.27	3.02	92 4
45826680	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7	3.07 mg/kg	16.8	0.017	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	3.33	3.07	92	543868	0	3.33	2.83	85 8
45826681	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	1.81 mg/kg	9.66	0.00966	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.81	54	543873	0	3.33	1.81	54 0
45826682	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	2.25 mg/kg	6.54	0.00654	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.25	68	543873	0	3.33	2.28	68 1
45826683	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	2.43 mg/kg	7.55	0.00755	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.43	73	543873	0	3.33	2.46	74 1
45826684	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	2.17 mg/kg	7.78	0.00778	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.17	65	543873	0	3.33	2.2	66 1
45826685	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	2 mg/kg	8.82	0.00882	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2	60	543873	0	3.33	1.93	58 4

45826686	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	J	1.52	mg/kg	16	0.016	1650	1.65	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.52	46	543873	0	3.33	1.59	48	5
45826687	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2		2.18	mg/kg	20.9	0.021	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.18	65	543873	0	3.33	2.23	67	2
45826688	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2		2.11	mg/kg	5.67	0.00567	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.11	63	543873	0	3.33	2.2	66	4
45826689	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2-Chloronaphthalene	MSSV5	JAR3	91-58-7		2.29	mg/kg	9.01	0.00901	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.29	69	543873	0	3.33	2.23	67	3
45826690	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2-Chlorophenol	MSSV5	JAR3	95-57-8		1.95	mg/kg	13.8	0.014	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.95	59	543873	0	3.33	2.02	61	4
45826691	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2-Methylnaphthalene	MSSV5	JAR3	91-57-6		2.13	mg/kg	8.03	0.00803	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.13	64	543873	0	3.33	2.18	65	2
45826692	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2-Nitroaniline	MSSV5	JAR3	88-74-4		2.08	mg/kg	5.84	0.00584	1650	1.65	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.08	62	543873	0	3.33	2.07	62	0.5
45826693	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2-Nitrophenol	MSSV5	JAR3	88-75-5		2.18	mg/kg	9.59	0.00959	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.18	65	543873	0	3.33	2.18	65	0
45826694	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1		2.17	mg/kg	22.7	0.023	660	0.66	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.17	65	543873	0	3.33	2.17	65	0
45826695	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	3-Nitroaniline	MSSV5	JAR3	99-09-2	J	1.34	mg/kg	30.8	0.031	1650	1.65	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.34	40	543873	0	3.33	1.37	41	2
45826696	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1		1.96	mg/kg	39.1	0.039	1650	1.65	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.96	59	543873	0	3.33	1.96	59	0
45826697	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3		2.45	mg/kg	6.03	0.00603	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.45	74	543873	0	3.33	2.39	72	2
45826698	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7		2.01	mg/kg	8.06	0.00806	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.01	60	543873	0	3.33	2.01	60	0
45826699	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV5	JAR3	106-47-8		1.1	mg/kg	4	0.004	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.1	33	543873	0	3.33	1.14	34	4
45826700	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3		2.27	mg/kg	6.41	0.00641	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.27	68	543873	0	3.33	2.26	68	0.4
45826701	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV5	JAR3	100-01-6		1.8	mg/kg	8.04	0.00804	1650	1.65	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.37	1.8	53	543873	0	3.37	1.86	55	3
45826702	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV5	JAR3	100-02-7		1.87	mg/kg	33.7	0.034	1650	1.65	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.87	56	543873	0	3.33	2.01	60	7
45826703	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Acenaphthene	MSSV5	JAR3	83-32-9		2.05	mg/kg	8.87	0.00887	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.05	62	543873	0	3.33	2.1	63	2
45826704	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Acenaphthylene	MSSV5	JAR3	208-96-8		2.38	mg/kg	6.4	0.0064	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.38	71	543873	0	3.33	2.41	72	1
45826705	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Acetophenone	MSSV5	JAR3	98-86-2		2.01	mg/kg	8.18	0.00818	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.01	60	543873	0	3.33	2.05	62	2
45826706	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Aniline	MSSV5	JAR3	62-53-3		1.37	mg/kg	17.7	0.018	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.37	41	543873	0	3.33	1.4	42	2
45826707	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Anthracene	MSSV5	JAR3	120-12-7		2.21	mg/kg	5.9	0.0059	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.21	66	543873	0	3.33	2.19	66	0.9
45826708	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9		2.51	mg/kg	15.9	0.016	660	0.66	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.51	75	543873	0	3.33	2.45	74	2
45826709	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzaldehyde	MSSV5	JAR3	100-52-7		3.04	mg/kg	26.3	0.026	660	0.66	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	3.04	91	543873	0	3.33	2.76	83	10
45826710	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzidine	MSSV5	JAR3	92-87-5	J	0.606	mg/kg	252	0.252	1320	1.32	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	0.606	18	543873	0	3.33	0.402	12	40
45826711	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV5	JAR3	56-55-3		2.28	mg/kg	4.19	0.00419	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.28	68	543873	0	3.33	2.3	69	0.9
45826712	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV5	JAR3	50-32-8		2.48	mg/kg	7.14	0.00714	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.48	74	543873	0	3.33	2.57	77	4
45826713	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2		1.98	mg/kg	9.77	0.00977	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.98	59	543873	0	3.33	1.97	59	0.5
45826714	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2		3.01	mg/kg	7.15	0.00715	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	3.01	90	543873	0	3.33	2.99	90	0.7
45826715	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9		1.98	mg/kg	8.81	0.00881	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.98	59	543873	0	3.33	2.1	63	6
45826716	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzoic acid	MSSV5	JAR3	65-85-0		1.68	mg/kg	32.4	0.032	1650	1.65	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.68	50	543873	0	3.33	1.73	52	3
45826717	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV5	JAR3	100-51-6		1.99	mg/kg	10.2	0.01	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.99	60	543873	0	3.33	2.09	63	5
45826718	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Biphenyl	MSSV5	JAR3	92-52-4		2.25	mg/kg	5.51	0.00551	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.25	68	543873	0	3.33	2.21	66	2
45826719	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1		2.07	mg/kg	7.46	0.00746	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.07	62	543873	0	3.33	2.09	63	1
45826720	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4		1.98	mg/kg	29.1	0.029	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.98	59	543873	0	3.33	2.09	63	5
45826721	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1		1.76	mg/kg	32.5	0.033	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.76	53	543873	0	3.33	1.86	56	6
45826722	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7		2.24	mg/kg	38.4	0.038	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.24	67	543873	0	3.33	2.27	68	1

45826723	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	2.11 mg/kg	7.6	0.0076	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.11	63	543873	0	3.33	2.11	63	0
45826724	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Caprolactam	MSSV5	JAR3	105-60-2	2.23 mg/kg	9.78	0.00978	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.23	67	543873	0	3.33	2.29	69	3
45826725	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Carbazole	MSSV5	JAR3	86-74-8	1.96 mg/kg	7.65	0.00765	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.96	59	543873	0	3.33	2.02	61	3
45826726	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Chrysene	MSSV5	JAR3	218-01-9	2.02 mg/kg	6.25	0.00625	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.27	2.02	62	543873	0	3.27	1.94	59	4
45826727	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	2.19 mg/kg	6.64	0.00664	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.19	66	543873	0	3.33	2.19	66	0
45826728	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	2.3 mg/kg	18	0.018	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.3	69	543873	0	3.33	2.37	71	3
45826729	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3	2.88 mg/kg	5.45	0.00545	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.88	86	543873	0	3.33	2.83	85	2
45826730	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Dibenzofuran	MSSV5	JAR3	132-64-9	2.18 mg/kg	5.05	0.00505	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.18	65	543873	0	3.33	2.22	67	2
45826731	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV5	JAR3	84-66-2	2.09 mg/kg	6.3	0.0063	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.09	63	543873	0	3.33	2.12	64	1
45826732	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV5	JAR3	131-11-3	2.12 mg/kg	5.09	0.00509	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.12	64	543873	0	3.33	2.11	63	0.5
45826733	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Fluoranthene	MSSV5	JAR3	206-44-0	2.05 mg/kg	5.36	0.00536	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.05	62	543873	0	3.33	2.16	65	5
45826734	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Fluorene	MSSV5	JAR3	86-73-7	2.14 mg/kg	5.46	0.00546	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.14	64	543873	0	3.33	2.17	65	1
45826735	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV5	JAR3	118-74-1	2.49 mg/kg	10.6	0.011	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.49	75	543873	0	3.33	2.4	72	4
45826736	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	1.87 mg/kg	18.6	0.019	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.87	56	543873	0	3.33	1.77	53	5
45826737	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Hexachloroethane	MSSV5	JAR3	67-72-1	1.86 mg/kg	28.7	0.029	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.86	56	543873	0	3.33	1.88	56	1
45826738	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	4.49 mg/kg	10.4	0.01	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	4.49	135	543873	0	3.33	4.35	131	3
45826739	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Isophorone	MSSV5	JAR3	78-59-1	2.03 mg/kg	7.49	0.00749	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.03	61	543873	0	3.33	2.1	63	3
45826740	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Nitrobenzene	MSSV5	JAR3	98-95-3	1.94 mg/kg	39.9	0.04	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.94	58	543873	0	3.33	2	60	3
45826741	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV5	JAR3	87-86-5	2.39 mg/kg	17.3	0.017	1650	1.65	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.39	72	543873	0	3.33	2.44	73	2
45826742	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Phenanthrene	MSSV5	JAR3	85-01-8	2.16 mg/kg	5.78	0.00578	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.16	65	543873	0	3.33	2.17	65	0.5
45826743	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Phenol	MSSV5	JAR3	108-95-2	2.05 mg/kg	10.4	0.01	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.05	62	543873	0	3.33	2.15	65	5
45826744	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Pyrene	MSSV5	JAR3	129-00-0	2.2 mg/kg	6.76	0.00676	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.2	66	543873	0	3.33	2.18	65	0.9
45826745	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Pyridine	MSSV5	JAR3	110-86-1	3.16 mg/kg	16	0.016	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	3.16	95	543873	0	3.33	3.04	91	4
45826746	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	2.04 mg/kg	9.65	0.00965	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.04	61	543873	0	3.33	2.13	64	4
45826747	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	1.91 mg/kg	9.84	0.00984	330	0.066	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.91	57	543873	0	3.33	2	60	5
45826748	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	2.27 mg/kg	97.2	0.097	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	2.27	68	543873	0	3.33	1.49	45	41
45826749	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	2.21 mg/kg	5.64	0.00564	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.27	2.21	68	543873	0	3.27	2.2	67	0.5
45826750	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	o-Cresol	MSSV5	JAR3	95-48-7	1.98 mg/kg	16.8	0.017	330	0.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	0	3.33	1.98	59	543873	0	3.33	2.02	61	2
45826751	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6	0.024 mg/kg	0.176	0.000176	5	0.005	1	1	TRG			11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.024	94	547645	0	0.025	0.025	102	4
45826752	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	0.023 mg/kg	0.123	0.000123	5	0.005	1	1	TRG			11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.023	90	547645	0	0.025	0.024	96	4
45826753	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	0.044 mg/kg	0.18	0.00018	5	0.005	1	1	TRG			11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.044	177	547645	0	0.025	0.042	169	5
45826754	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	0.023 mg/kg	0.114	0.000114	5	0.005	1	1	TRG			11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.023	91	547645	0	0.025	0.024	96	4
45826755	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,1-Dichloroethane	MSV0	JCK	75-34-3	0.022 mg/kg	0.159	0.000159	5	0.005	1	1	TRG			11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.022	90	547645	0	0.025	0.023	92	4
45826756	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,1-Dichloroethene	MSV0	JCK	75-35-4	0.023 mg/kg	0.359	0.000359	5	0.005	1	1	TRG			11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.023	93	547645	0	0.025	0.023	92	0
45826757	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,1-Dichloropropene	MSV0	JCK	563-58-6	0.023 mg/kg	0.13	0.00013	5	0.005	1	1	TRG			11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.023	93	547645	0	0.025	0.024	94	4
45826758	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	0.026 mg/kg	0.245	0.000245	5	0.002	1	1	TRG			11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.026	105	547645	0	0.025	0.028	111	7
45826759	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	0.024 mg/kg	0.327	0.000327	5	0.005	1	1	TRG			11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.024	95	547645	0	0.025	0.024	95	0

45826760	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	0.024 mg/kg	0.198	0.000198	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.024	94 547645	0	0.025	0.023	92 4
45826761	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	0.035 mg/kg	0.866	0.000866	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.035	140 547645	0	0.025	0.041	164 16
45826762	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,2-Dibromoethane	MSV0	JCK	106-93-4	0.024 mg/kg	0.15	0.00015	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.024	96 547645	0	0.025	0.025	102 4
45826763	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	0.024 mg/kg	0.114	0.000114	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.024	98 547645	0	0.025	0.024	95 0
45826764	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,2-Dichloroethane	MSV0	JCK	107-06-2	0.025 mg/kg	0.114	0.000114	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.025	98 547645	0	0.025	0.026	103 4
45826765	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,2-Dichloropropane	MSV0	JCK	78-87-5	0.021 mg/kg	0.112	0.000112	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.021	85 547645	0	0.025	0.022	87 5
45826766	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV0	JCK	108-67-8	0.023 mg/kg	0.163	0.000163	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.023	90 547645	0	0.025	0.023	93 0
45826767	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,3-Dichlorobenzene	MSV0	JCK	541-73-1	0.024 mg/kg	0.236	0.000236	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.024	94 547645	0	0.025	0.023	93 4
45826768	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,3-Dichloropropane	MSV0	JCK	142-28-9	0.022 mg/kg	0.136	0.000136	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.022	88 547645	0	0.025	0.024	97 9
45826769	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	0.024 mg/kg	0.421	0.000421	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.024	94 547645	0	0.025	0.023	93 4
45826770	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	2,2-Dichloropropane	MSV0	JCK	594-20-7	0.024 mg/kg	0.176	0.000176	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.024	94 547645	0	0.025	0.024	97 0
45826771	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	2-Butanone	MSV0	JCK	78-93-3	0.021 mg/kg	0.312	0.000312	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.021	84 547645	0	0.025	0.026	102 21
45826772	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	2-Chlorotoluene	MSV0	JCK	95-49-8	0.024 mg/kg	0.15	0.00015	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.024	95 547645	0	0.025	0.023	91 4
45826773	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	2-Hexanone	MSV0	JCK	591-78-6	0.021 mg/kg	0.826	0.000826	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.021	84 547645	0	0.025	0.027	108 25
45826774	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	4-Chlorotoluene	MSV0	JCK	106-43-4	0.023 mg/kg	0.325	0.000325	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.023	91 547645	0	0.025	0.023	93 0
45826775	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	4-Isopropyltoluene	MSV0	JCK	99-87-6	0.023 mg/kg	0.161	0.000161	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.023	90 547645	0	0.025	0.023	92 0
45826776	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	0.022 mg/kg	0.173	0.000173	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.022	88 547645	0	0.025	0.026	104 17
45826777	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Acetone	MSV0	JCK	67-64-1	0.027 mg/kg	0.374	0.000374	25	0.025	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.027	109 547645	0	0.025	0.039	155 36
45826778	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Acrolein	MSV0	JCK	107-02-8	0.124 mg/kg	2.34	0.00234	25	0.025	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.125	0.124	99 547645	0	0.125	0.149	119 18
45826779	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Acrylonitrile	MSV0	JCK	107-13-1	0.108 mg/kg	0.712	0.000712	25	0.025	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.125	0.108	86 547645	0	0.125	0.136	109 23
45826780	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Benzene	MSV0	JCK	71-43-2	0.021 mg/kg	0.104	0.000104	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.021	85 547645	0	0.025	0.021	86 0
45826781	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Bromobenzene	MSV0	JCK	108-86-1	0.023 mg/kg	0.235	0.000235	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.023	93 547645	0	0.025	0.024	95 4
45826782	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Bromodichloromethane	MSV0	JCK	75-27-4	0.024 mg/kg	0.135	0.000135	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.024	96 547645	0	0.025	0.024	98 0
45826783	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Bromoform	MSV0	JCK	75-25-2	0.026 mg/kg	0.169	0.000169	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.026	102 547645	0	0.025	0.028	114 7
45826784	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Bromomethane	MSV0	JCK	74-83-9	0.027 mg/kg	1.51	0.00151	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.027	108 547645	0	0.025	0.024	96 12
45826785	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Carbon disulfide	MSV0	JCK	75-15-0	0.024 mg/kg	0.109	0.000109	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.024	94 547645	0	0.025	0.024	98 0
45826786	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Carbon tetrachloride	MSV0	JCK	56-23-5	0.029 mg/kg	0.12	0.00012	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.029	115 547645	0	0.025	0.028	111 4
45826787	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Chlorobenzene	MSV0	JCK	108-90-7	0.022 mg/kg	0.165	0.000165	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.022	86 547645	0	0.025	0.023	92 4
45826788	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Chloroethane	MSV0	JCK	75-00-3	0.026 mg/kg	0.606	0.000606	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.026	103 547645	0	0.025	0.023	94 12
45826789	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Chloroform	MSV0	JCK	67-66-3	0.023 mg/kg	0.141	0.000141	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.023	92 547645	0	0.025	0.024	94 4
45826790	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Chloromethane	MSV0	JCK	74-87-3	0.023 mg/kg	0.464	0.000464	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.023	91 547645	0	0.025	0.023	94 0
45826791	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Cyclohexane	MSV0	JCK	110-82-7	0.022 mg/kg	1.11	0.00111	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.022	89 547645	0	0.025	0.023	90 4
45826792	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Dibromochloromethane	MSV0	JCK	124-48-1	0.024 mg/kg	0.09	0.00009	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.024	97 547645	0	0.025	0.025	100 4
45826793	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Dibromomethane	MSV0	JCK	74-95-3	0.024 mg/kg	0.156	0.000156	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.024	94 547645	0	0.025	0.025	101 4
45826794	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Dichlorodifluoromethane	MSV0	JCK	75-71-8	0.022 mg/kg	0.364	0.000364	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.022	89 547645	0	0.025	0.022	89 0
45826795	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Ethylbenzene	MSV0	JCK	100-41-4	0.022 mg/kg	0.207	0.000207	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.022	88 547645	0	0.025	0.022	87 0
45826796	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Hexachlorobutadiene	MSV0	JCK	87-68-3	0.023 mg/kg	1.25	0.00125	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728 0	0.025	0.023	91 547645	0	0.025	0.023	90 0

45826797	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	0.022	mg/kg	0.153	0.000153	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.022	89	547645	0	0.025	0.023	92	4
45826798	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Methyl Acetate	MSV0	JCK	79-20-9	0.027	mg/kg	1.53	0.00153	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.027	108	547645	0	0.025	0.029	114	7
45826799	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Methyl iodide	MSV0	JCK	74-88-4	0.027	mg/kg	0.906	0.000906	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.027	106	547645	0	0.025	0.027	108	0
45826800	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Methylcyclohexane	MSV0	JCK	108-87-2	0.022	mg/kg	0.37	0.00037	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.022	90	547645	0	0.025	0.022	89	0
45826801	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Methylene chloride	MSV0	JCK	75-09-2	0.022	mg/kg	0.479	0.000479	10	0.01	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.022	90	547645	0	0.025	0.023	92	4
45826802	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Naphthalene	MSV0	JCK	91-20-3	0.025	mg/kg	0.376	0.000376	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.025	101	547645	0	0.025	0.027	107	8
45826803	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Styrene	MSV0	JCK	100-42-5	0.022	mg/kg	0.152	0.000152	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.022	87	547645	0	0.025	0.023	92	4
45826804	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Tetrachloroethene	MSV0	JCK	127-18-4	0.022	mg/kg	0.192	0.000192	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.022	88	547645	0	0.025	0.023	92	4
45826805	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Toluene	MSV0	JCK	108-88-3	0.024	mg/kg	0.55	0.00055	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.024	96	547645	0	0.025	0.022	88	9
45826806	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Trichloroethene	MSV0	JCK	79-01-6	0.019	mg/kg	0.177	0.000177	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.019	76	547645	0	0.025	0.02	78	5
45826807	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Trichlorofluoromethane	MSV0	JCK	75-69-4	0.023	mg/kg	0.252	0.000252	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.023	92	547645	0	0.025	0.022	90	4
45826808	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Trichlorotrifluoroethane	MSV0	JCK	76-13-1	0.025	mg/kg	0.188	0.000188	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.025	98	547645	0	0.025	0.024	98	4
45826809	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Vinyl acetate	MSV0	JCK	108-05-4	0.064	mg/kg	0.979	0.000979	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.064	254	547645	0	0.025	0.063	254	2
45826810	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Vinyl chloride	MSV0	JCK	75-01-4	0.022	mg/kg	0.351	0.000351	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.022	87	547645	0	0.025	0.022	88	0
45826811	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Xylene (total)	MSV0	JCK	1330-20-7	0.066	mg/kg	0.572	0.000572	10	0.01	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.075	0.066	89	547645	0	0.075	0.068	91	3
45826812	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	cis-1,2-Dichloroethene	MSV0	JCK	156-59-2	0.027	mg/kg	0.126	0.000126	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.027	108	547645	0	0.025	0.024	96	12
45826813	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	cis-1,3-Dichloropropene	MSV0	JCK	10061-01-5	0.026	mg/kg	0.115	0.000115	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.026	105	547645	0	0.025	0.026	106	0
45826814	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	m,p-Xylene	MSV0	JCK	136777-61-2	0.045	mg/kg	0.398	0.000398	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.05	0.045	89	547645	0	0.05	0.046	91	2
45826815	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	n-Butylbenzene	MSV0	JCK	104-51-8	0.023	mg/kg	0.178	0.000178	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.023	90	547645	0	0.025	0.022	89	4
45826816	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	n-Propylbenzene	MSV0	JCK	103-65-1	0.023	mg/kg	0.14	0.00014	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.023	90	547645	0	0.025	0.022	89	4
45826817	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	o-Xylene	MSV0	JCK	95-47-6	0.022	mg/kg	0.174	0.000174	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.022	87	547645	0	0.025	0.023	92	4
45826818	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	sec-Butylbenzene	MSV0	JCK	135-98-8	0.022	mg/kg	0.117	0.000117	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.022	89	547645	0	0.025	0.022	90	0
45826819	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	0.026	mg/kg	0.074	0.000074	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.026	104	547645	0	0.025	0.026	105	0
45826820	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	tert-Butylbenzene	MSV0	JCK	98-06-6	0.023	mg/kg	0.252	0.000252	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.023	90	547645	0	0.025	0.022	89	4
45826821	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	0.025	mg/kg	0.164	0.000164	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.025	98	547645	0	0.025	0.024	95	4
45826822	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	0.028	mg/kg	0.141	0.000141	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.028	112	547645	0	0.025	0.029	115	4
45826823	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	0.036	mg/kg	0.721	0.000721	5	0.005	1	1	TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0.025	0.036	144	547645	0	0.025	0.038	152	5
45826824	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	1.2	mg/kg	0.176	0.0088	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.2	96	547776	0	1.25	1.17	94	3
45826825	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	1.29	mg/kg	0.123	0.00615	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.29	103	547776	0	1.25	1.27	102	2
45826826	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	1.3	mg/kg	0.18	0.009	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.3	104	547776	0	1.25	1.25	100	4
45826827	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	1.24	mg/kg	0.114	0.0057	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.24	99	547776	0	1.25	1.24	99	0
45826828	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,1-Dichloroethane	MSV6	JCK	75-34-3	1.15	mg/kg	0.159	0.00795	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.15	92	547776	0	1.25	1.12	90	3
45826829	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,1-Dichloroethene	MSV6	JCK	75-35-4	1.34	mg/kg	0.359	0.018	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.34	107	547776	0	1.25	1.27	102	5
45826830	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,1-Dichloropropene	MSV6	JCK	563-58-6	1.14	mg/kg	0.13	0.0065	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.14	91	547776	0	1.25	1.08	86	5
45826831	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	1.2	mg/kg	0.245	0.012	5	0.1	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.2	96	547776	0	1.25	1.19	95	0.8
45826832	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	1.29	mg/kg	0.327	0.016	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.29	103	547776	0	1.25	1.23	98	5
45826833	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	1.18	mg/kg	0.198	0.0099	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.18	94	547776	0	1.25	1.15	92	3

45826834	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	1.15 mg/kg	0.866	0.043	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.15	92	547776	0	1.25	1.05	84	9
45826835	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,2-Dibromoethane	MSV6	JCK	106-93-4	1.27 mg/kg	0.15	0.0075	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.27	102	547776	0	1.25	1.3	104	2
45826836	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	1.3 mg/kg	0.114	0.0057	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.3	104	547776	0	1.25	1.27	102	2
45826837	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,2-Dichloroethane	MSV6	JCK	107-06-2	1.22 mg/kg	0.114	0.0057	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.22	98	547776	0	1.25	1.19	95	2
45826838	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,2-Dichloropropane	MSV6	JCK	78-87-5	1.27 mg/kg	0.112	0.0056	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.27	102	547776	0	1.25	1.23	98	3
45826839	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	1.17 mg/kg	0.163	0.00815	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.17	94	547776	0	1.25	1.1	88	6
45826840	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	1.28 mg/kg	0.236	0.012	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.28	102	547776	0	1.25	1.27	102	0.8
45826841	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,3-Dichloropropane	MSV6	JCK	142-28-9	1.25 mg/kg	0.136	0.0068	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.25	100	547776	0	1.25	1.25	100	0
45826842	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	1.2 mg/kg	0.421	0.021	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.2	96	547776	0	1.25	1.14	91	5
45826843	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	2,2-Dichloropropane	MSV6	JCK	594-20-7	1.28 mg/kg	0.176	0.0088	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.28	102	547776	0	1.25	1.25	100	2
45826844	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	2-Butanone	MSV6	JCK	78-93-3	1.25 mg/kg	0.312	0.016	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.25	100	547776	0	1.25	1.29	103	3
45826845	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	1.22 mg/kg	0.197	0.00984	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.22	98	547776	0	1.25	1.12	90	9
45826846	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	2-Chlorotoluene	MSV6	JCK	95-49-8	1.17 mg/kg	0.15	0.0075	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.17	94	547776	0	1.25	1.12	90	4
45826847	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	2-Hexanone	MSV6	JCK	591-78-6	1.22 mg/kg	0.826	0.041	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.22	98	547776	0	1.25	1.2	96	2
45826848	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	4-Chlorotoluene	MSV6	JCK	106-43-4	1.19 mg/kg	0.325	0.016	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.19	95	547776	0	1.25	1.13	90	5
45826849	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	4-Isopropyltoluene	MSV6	JCK	99-87-6	1.15 mg/kg	0.161	0.00805	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.15	92	547776	0	1.25	1.1	88	4
45826850	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	1.2 mg/kg	0.173	0.00865	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.2	96	547776	0	1.25	1.2	96	0
45826851	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Acetone	MSV6	JCK	67-64-1	1.4 mg/kg	0.374	0.019	25	1.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.4	112	547776	0	1.25	1.4	112	0
45826852	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Acrolein	MSV6	JCK	107-02-8	5.65 mg/kg	2.34	0.117	25	1.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	6.25	5.65	90	547776	0	6.25	5.52	88	2
45826853	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Acrylonitrile	MSV6	JCK	107-13-1	5.77 mg/kg	0.712	0.036	25	1.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	6.25	5.77	92	547776	0	6.25	5.79	93	0.3
45826854	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Benzene	MSV6	JCK	71-43-2	1.31 mg/kg	0.104	0.0052	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.31	105	547776	0	1.25	1.27	102	3
45826855	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Bromobenzene	MSV6	JCK	108-86-1	1.3 mg/kg	0.235	0.012	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.3	104	547776	0	1.25	1.23	98	6
45826856	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Bromodichloromethane	MSV6	JCK	75-27-4	1.2 mg/kg	0.135	0.00675	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.2	96	547776	0	1.25	1.23	98	2
45826857	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Bromoform	MSV6	JCK	75-25-2	1.4 mg/kg	0.169	0.00845	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.4	112	547776	0	1.25	1.37	110	2
45826858	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Bromomethane	MSV6	JCK	74-83-9	1.35 mg/kg	1.51	0.075	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.35	108	547776	0	1.25	1.24	99	8
45826859	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Carbon disulfide	MSV6	JCK	75-15-0	1.31 mg/kg	0.109	0.00545	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.31	105	547776	0	1.25	1.27	102	3
45826860	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Carbon tetrachloride	MSV6	JCK	56-23-5	1.28 mg/kg	0.12	0.006	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.28	102	547776	0	1.25	1.27	102	0.8
45826861	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Chlorobenzene	MSV6	JCK	108-90-7	1.16 mg/kg	0.165	0.00825	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.16	93	547776	0	1.25	1.12	90	4
45826862	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Chloroethane	MSV6	JCK	75-00-3	1.31 mg/kg	0.606	0.03	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.31	105	547776	0	1.25	1.2	96	9
45826863	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Chloroform	MSV6	JCK	67-66-3	1.05 mg/kg	0.141	0.00705	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.05	84	547776	0	1.25	1.04	83	1
45826864	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Chloromethane	MSV6	JCK	74-87-3	1.27 mg/kg	0.464	0.023	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.27	102	547776	0	1.25	1.24	99	2
45826865	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Cyclohexane	MSV6	JCK	110-82-7	1.1 mg/kg	1.11	0.055	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.1	88	547776	0	1.25	1.02	82	8
45826866	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Dibromochloromethane	MSV6	JCK	124-48-1	1.23 mg/kg	0.09	0.0045	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.23	98	547776	0	1.25	1.22	98	0.8
45826867	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Dibromomethane	MSV6	JCK	74-95-3	1.14 mg/kg	0.156	0.0078	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.14	91	547776	0	1.25	1.14	91	0
45826868	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Dichlorodifluoromethane	MSV6	JCK	75-71-8	1.25 mg/kg	0.364	0.018	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.25	100	547776	0	1.25	1.19	95	5
45826869	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Ethylbenzene	MSV6	JCK	100-41-4	1.28 mg/kg	0.207	0.01	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.28	102	547776	0	1.25	1.23	98	4
45826870	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Hexachlorobutadiene	MSV6	JCK	87-68-3	1.26 mg/kg	1.25	0.062	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.26	101	547776	0	1.25	1.17	94	7

45826871	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	1.19	mg/kg	0.153	0.00765	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.19	95	547776	0	1.25	1.16	93	3
45826872	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Methyl Acetate	MSV6	JCK	79-20-9	1.19	mg/kg	1.53	0.076	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.19	95	547776	0	1.25	1.16	93	3
45826873	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Methyl iodide	MSV6	JCK	74-88-4	1.48	mg/kg	0.906	0.045	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.48	118	547776	0	1.25	1.39	111	6
45826874	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Methylcyclohexane	MSV6	JCK	108-87-2	1.09	mg/kg	0.37	0.019	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.09	87	547776	0	1.25	1	80	9
45826875	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Methylene chloride	MSV6	JCK	75-09-2	1.16	mg/kg	0.479	0.024	10	0.5	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.16	93	547776	0	1.25	1.13	90	3
45826876	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Naphthalene	MSV6	JCK	91-20-3	1.2	mg/kg	0.376	0.019	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.2	96	547776	0	1.25	1.13	90	6
45826877	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Styrene	MSV6	JCK	100-42-5	1.21	mg/kg	0.152	0.0076	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.21	97	547776	0	1.25	1.17	94	3
45826878	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Tetrachloroethene	MSV6	JCK	127-18-4	1.41	mg/kg	0.192	0.0096	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.41	113	547776	0	1.25	1.39	111	1
45826879	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Toluene	MSV6	JCK	108-88-3	1.46	mg/kg	0.55	0.028	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.46	117	547776	0	1.25	1.41	113	3
45826880	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Trichloroethene	MSV6	JCK	79-01-6	1.27	mg/kg	0.177	0.00885	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.27	102	547776	0	1.25	1.21	97	5
45826881	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Trichlorofluoromethane	MSV6	JCK	75-69-4	1.32	mg/kg	0.252	0.013	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.32	106	547776	0	1.25	1.25	100	5
45826882	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	1.24	mg/kg	0.188	0.0094	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.24	99	547776	0	1.25	1.21	97	2
45826883	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Vinyl acetate	MSV6	JCK	108-05-4	1.29	mg/kg	0.979	0.049	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.29	103	547776	0	1.25	1.41	113	9
45826884	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Vinyl chloride	MSV6	JCK	75-01-4	1.32	mg/kg	0.351	0.018	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.32	106	547776	0	1.25	1.26	101	5
45826885	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Xylene (total)	MSV6	JCK	1330-20-7	3.57	mg/kg	0.572	0.029	10	0.5	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	3.75	3.57	95	547776	0	3.75	3.45	92	3
45826886	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	1.28	mg/kg	0.126	0.0063	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.28	102	547776	0	1.25	1.23	98	4
45826887	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	1.15	mg/kg	0.115	0.00575	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.15	92	547776	0	1.25	1.1	88	4
45826888	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	m,p-Xylene	MSV6	JCK	136777-61-2	2.37	mg/kg	0.398	0.02	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	2.5	2.37	95	547776	0	2.5	2.28	91	4
45826889	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	n-Butylbenzene	MSV6	JCK	104-51-8	1.14	mg/kg	0.178	0.0089	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.14	91	547776	0	1.25	1.09	87	4
45826890	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	n-Propylbenzene	MSV6	JCK	103-65-1	1.16	mg/kg	0.14	0.007	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.16	93	547776	0	1.25	1.13	90	3
45826891	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	o-Xylene	MSV6	JCK	95-47-6	1.2	mg/kg	0.174	0.0087	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.2	96	547776	0	1.25	1.17	94	3
45826892	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	sec-Butylbenzene	MSV6	JCK	135-98-8	1.16	mg/kg	0.117	0.00585	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.16	93	547776	0	1.25	1.11	89	4
45826893	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	1.21	mg/kg	0.074	0.0037	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.21	97	547776	0	1.25	1.17	94	3
45826894	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	tert-Butylbenzene	MSV6	JCK	98-06-6	1.13	mg/kg	0.252	0.013	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.13	90	547776	0	1.25	1.09	87	4
45826895	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	1.22	mg/kg	0.164	0.0082	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.22	98	547776	0	1.25	1.18	94	3
45826896	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	1.11	mg/kg	0.141	0.00705	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.11	89	547776	0	1.25	1.13	90	2
45826897	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	1.46	mg/kg	0.721	0.036	5	0.25	1	50	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	1.25	1.46	117	547776	0	1.25	1.52	122	4
45826898	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6	0.027	mg/kg	0.176	0.000176	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.027	107	547791	0	0.025	0.027	107	0
45826899	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	0.025	mg/kg	0.123	0.000123	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	101	547791	0	0.025	0.025	101	0
45826900	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	0.047	mg/kg	0.18	0.00018	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.047	190	547791	0	0.025	0.049	194	4
45826901	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	0.023	mg/kg	0.114	0.000114	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.023	93	547791	0	0.025	0.025	98	8
45826902	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,1-Dichloroethane	MSV0	JCK	75-34-3	0.024	mg/kg	0.159	0.000159	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	97	547791	0	0.025	0.023	94	4
45826903	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,1-Dichloroethene	MSV0	JCK	75-35-4	0.026	mg/kg	0.359	0.000359	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	105	547791	0	0.025	0.025	98	4
45826904	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,1-Dichloropropene	MSV0	JCK	563-58-6	0.026	mg/kg	0.13	0.00013	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	104	547791	0	0.025	0.026	103	0
45826905	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	0.029	mg/kg	0.245	0.000245	5	0.002	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.029	114	547791	0	0.025	0.026	104	11
45826906	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	0.024	mg/kg	0.327	0.000327	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	547791	0	0.025	0.024	98	0
45826907	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	0.024	mg/kg	0.198	0.000198	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	94	547791	0	0.025	0.024	94	0

45826908	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	0.041 mg/kg	0.866	0.000866	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.041	164	547791	0	0.025	0.041	164	0
45826909	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,2-Dibromoethane	MSV0	JCK	106-93-4	0.025 mg/kg	0.15	0.00015	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	101	547791	0	0.025	0.026	105	4
45826910	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	0.024 mg/kg	0.114	0.000114	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	547791	0	0.025	0.024	97	0
45826911	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,2-Dichloroethane	MSV0	JCK	107-06-2	0.025 mg/kg	0.114	0.000114	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	102	547791	0	0.025	0.025	99	0
45826912	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,2-Dichloropropane	MSV0	JCK	78-87-5	0.024 mg/kg	0.112	0.000112	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	547791	0	0.025	0.022	90	9
45826913	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV0	JCK	108-67-8	0.024 mg/kg	0.163	0.000163	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	547791	0	0.025	0.025	99	4
45826914	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,3-Dichlorobenzene	MSV0	JCK	541-73-1	0.024 mg/kg	0.236	0.000236	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	547791	0	0.025	0.024	95	0
45826915	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,3-Dichloropropane	MSV0	JCK	142-28-9	0.024 mg/kg	0.136	0.000136	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	547791	0	0.025	0.024	96	0
45826916	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	0.024 mg/kg	0.421	0.000421	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	95	547791	0	0.025	0.024	97	0
45826917	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	2,2-Dichloropropane	MSV0	JCK	594-20-7	0.026 mg/kg	0.176	0.000176	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	102	547791	0	0.025	0.026	104	0
45826918	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	2-Butanone	MSV0	JCK	78-93-3	0.025 mg/kg	0.312	0.000312	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	99	547791	0	0.025	0.024	95	4
45826919	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	2-Chlorotoluene	MSV0	JCK	95-49-8	0.025 mg/kg	0.15	0.00015	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	99	547791	0	0.025	0.025	99	0
45826920	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	2-Hexanone	MSV0	JCK	591-78-6	0.027 mg/kg	0.826	0.000826	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.027	108	547791	0	0.025	0.025	100	8
45826921	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	4-Chlorotoluene	MSV0	JCK	106-43-4	0.024 mg/kg	0.325	0.000325	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	95	547791	0	0.025	0.024	96	0
45826922	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	4-Isopropyltoluene	MSV0	JCK	99-87-6	0.024 mg/kg	0.161	0.000161	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	98	547791	0	0.025	0.024	97	0
45826923	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	0.026 mg/kg	0.173	0.000173	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	102	547791	0	0.025	0.025	98	4
45826924	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Acetone	MSV0	JCK	67-64-1	0.035 mg/kg	0.374	0.000374	25	0.025	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.035	138	547791	0	0.025	0.033	130	6
45826925	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Acrolein	MSV0	JCK	107-02-8	0.151 mg/kg	2.34	0.00234	25	0.025	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.125	0.151	121	547791	0	0.125	0.145	116	4
45826926	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Acrylonitrile	MSV0	JCK	107-13-1	0.141 mg/kg	0.712	0.000712	25	0.025	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.125	0.141	113	547791	0	0.125	0.129	103	9
45826927	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Benzene	MSV0	JCK	71-43-2	0.023 mg/kg	0.104	0.000104	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.023	90	547791	0	0.025	0.023	90	0
45826928	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Bromobenzene	MSV0	JCK	108-86-1	0.024 mg/kg	0.235	0.000235	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	97	547791	0	0.025	0.024	95	0
45826929	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Bromodichloromethane	MSV0	JCK	75-27-4	0.027 mg/kg	0.135	0.000135	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.027	107	547791	0	0.025	0.025	99	8
45826930	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Bromoform	MSV0	JCK	75-25-2	0.029 mg/kg	0.169	0.000169	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.029	115	547791	0	0.025	0.028	113	4
45826931	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Bromomethane	MSV0	JCK	74-83-9	0.026 mg/kg	1.51	0.00151	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	103	547791	0	0.025	0.025	101	4
45826932	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Carbon disulfide	MSV0	JCK	75-15-0	0.026 mg/kg	0.109	0.000109	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	104	547791	0	0.025	0.026	105	0
45826933	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Carbon tetrachloride	MSV0	JCK	56-23-5	0.031 mg/kg	0.12	0.00012	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.031	125	547791	0	0.025	0.032	129	3
45826934	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Chlorobenzene	MSV0	JCK	108-90-7	0.023 mg/kg	0.165	0.000165	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.023	94	547791	0	0.025	0.024	96	4
45826935	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Chloroethane	MSV0	JCK	75-00-3	0.024 mg/kg	0.606	0.000606	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	547791	0	0.025	0.028	112	15
45826936	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Chloroform	MSV0	JCK	67-66-3	0.025 mg/kg	0.141	0.000141	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	101	547791	0	0.025	0.024	94	4
45826937	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Chloromethane	MSV0	JCK	74-87-3	0.025 mg/kg	0.464	0.000464	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	99	547791	0	0.025	0.025	101	0
45826938	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Cyclohexane	MSV0	JCK	110-82-7	0.024 mg/kg	1.11	0.00111	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	95	547791	0	0.025	0.024	96	0
45826939	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Dibromochloromethane	MSV0	JCK	124-48-1	0.026 mg/kg	0.09	0.00009	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	106	547791	0	0.025	0.026	103	0
45826940	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Dibromomethane	MSV0	JCK	74-95-3	0.026 mg/kg	0.156	0.000156	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	104	547791	0	0.025	0.025	100	4
45826941	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Dichlorodifluoromethane	MSV0	JCK	75-71-8	0.023 mg/kg	0.364	0.000364	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.023	93	547791	0	0.025	0.024	96	4
45826942	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Ethylbenzene	MSV0	JCK	100-41-4	0.023 mg/kg	0.207	0.000207	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.023	94	547791	0	0.025	0.023	94	0
45826943	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Hexachlorobutadiene	MSV0	JCK	87-68-3	0.024 mg/kg	1.25	0.00125	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	94	547791	0	0.025	0.025	99	4
45826944	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	0.024 mg/kg	0.153	0.000153	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	547791	0	0.025	0.025	98	4

45826945	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Methyl Acetate	MSV0	JCK	79-20-9	0.03 mg/kg	1.53	0.00153	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.03	120	547791	0	0.025	0.029	117	3
45826946	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Methyl iodide	MSV0	JCK	74-88-4	0.029 mg/kg	0.906	0.000906	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.029	114	547791	0	0.025	0.03	118	3
45826947	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Methylcyclohexane	MSV0	JCK	108-87-2	0.024 mg/kg	0.37	0.00037	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	547791	0	0.025	0.024	95	0
45826948	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Methylene chloride	MSV0	JCK	75-09-2	0.025 mg/kg	0.479	0.000479	10	0.01	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.025	98	547791	0	0.025	0.023	93	8
45826949	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Naphthalene	MSV0	JCK	91-20-3	0.027 mg/kg	0.376	0.000376	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.027	108	547791	0	0.025	0.025	100	8
45826950	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Styrene	MSV0	JCK	100-42-5	0.024 mg/kg	0.152	0.000152	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	547791	0	0.025	0.024	96	0
45826951	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Tetrachloroethene	MSV0	JCK	127-18-4	0.024 mg/kg	0.192	0.000192	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	547791	0	0.025	0.03	118	22
45826952	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Toluene	MSV0	JCK	108-88-3	0.023 mg/kg	0.55	0.00055	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.023	92	547791	0	0.025	0.024	95	4
45826953	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Trichloroethene	MSV0	JCK	79-01-6	0.021 mg/kg	0.177	0.000177	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.021	82	547791	0	0.025	0.02	80	5
45826954	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Trichlorofluoromethane	MSV0	JCK	75-69-4	0.024 mg/kg	0.252	0.000252	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	547791	0	0.025	0.025	98	4
45826955	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Trichlorotrifluoroethane	MSV0	JCK	76-13-1	0.026 mg/kg	0.188	0.000188	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	104	547791	0	0.025	0.028	110	7
45826956	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Vinyl acetate	MSV0	JCK	108-05-4	0.084 mg/kg	0.979	0.000979	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.084	336	547791	0	0.025	0.084	334	0
45826957	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Vinyl chloride	MSV0	JCK	75-01-4	0.024 mg/kg	0.351	0.000351	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	95	547791	0	0.025	0.024	96	0
45826958	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Xylene (total)	MSV0	JCK	1330-20-7	0.07 mg/kg	0.572	0.000572	10	0.01	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.075	0.07	93	547791	0	0.075	0.071	95	1
45826959	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	cis-1,2-Dichloroethene	MSV0	JCK	156-59-2	0.026 mg/kg	0.126	0.000126	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	102	547791	0	0.025	0.025	98	4
45826960	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	cis-1,3-Dichloropropene	MSV0	JCK	10061-01-5	0.027 mg/kg	0.115	0.000115	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.027	107	547791	0	0.025	0.026	105	4
45826961	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	m,p-Xylene	MSV0	JCK	136777-61-2	0.047 mg/kg	0.398	0.000398	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.05	0.047	94	547791	0	0.05	0.048	95	2
45826962	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	n-Butylbenzene	MSV0	JCK	104-51-8	0.024 mg/kg	0.178	0.000178	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	94	547791	0	0.025	0.024	97	0
45826963	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	n-Propylbenzene	MSV0	JCK	103-65-1	0.024 mg/kg	0.14	0.00014	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	547791	0	0.025	0.024	97	0
45826964	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	o-Xylene	MSV0	JCK	95-47-6	0.023 mg/kg	0.174	0.000174	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.023	91	547791	0	0.025	0.024	95	4
45826965	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	sec-Butylbenzene	MSV0	JCK	135-98-8	0.024 mg/kg	0.117	0.000117	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.024	96	547791	0	0.025	0.025	98	4
45826966	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	0.027 mg/kg	0.074	0.000074	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.027	108	547791	0	0.025	0.026	104	4
45826967	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	tert-Butylbenzene	MSV0	JCK	98-06-6	0.023 mg/kg	0.252	0.000252	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.023	92	547791	0	0.025	0.024	95	4
45826968	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	0.026 mg/kg	0.164	0.000164	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.026	103	547791	0	0.025	0.026	105	0
45826969	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	0.03 mg/kg	0.141	0.000141	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.03	119	547791	0	0.025	0.029	117	3
45826970	LCSD for HBN 361759 [MSV/11920	547792	LCSD	SW8260B	11/18/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	0.045 mg/kg	0.721	0.000721	5	0.005	1	1	TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0.025	0.045	180	547791	0	0.025	0.041	163	9
45826971	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	1.21 mg/kg	0.176	0.0088	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.21	97	547794	0	1.25	1.2	96	0.8
45826972	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	1.33 mg/kg	0.123	0.00615	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.33	106	547794	0	1.25	1.29	103	3
45826973	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	1.35 mg/kg	0.18	0.009	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.35	108	547794	0	1.25	1.3	104	4
45826974	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	1.25 mg/kg	0.114	0.0057	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.25	100	547794	0	1.25	1.22	98	2
45826975	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	1,1-Dichloroethane	MSV6	JCK	75-34-3	1.21 mg/kg	0.159	0.00795	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.21	97	547794	0	1.25	1.17	94	3
45826976	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	1,1-Dichloroethene	MSV6	JCK	75-35-4	1.39 mg/kg	0.359	0.018	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.39	111	547794	0	1.25	1.37	110	1
45826977	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	1,1-Dichloropropene	MSV6	JCK	563-58-6	1.18 mg/kg	0.13	0.0065	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.18	94	547794	0	1.25	1.1	88	7
45826978	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	1.36 mg/kg	0.327	0.016	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.36	109	547794	0	1.25	1.26	101	8
45826979	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	1.24 mg/kg	0.198	0.0099	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.24	99	547794	0	1.25	1.17	94	6
45826980	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	1.23 mg/kg	0.866	0.043	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.23	98	547794	0	1.25	1.21	97	2
45826981	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	1,2-Dibromoethane	MSV6	JCK	106-93-4	1.27 mg/kg	0.15	0.0075	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.27	102	547794	0	1.25	1.28	102	0.8

45826982	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	1.34 mg/kg	0.114	0.0057	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.34	107	547794	0	1.25	1.26	101	6
45826983	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	1,2-Dichloroethane	MSV6	JCK	107-06-2	1.21 mg/kg	0.114	0.0057	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.21	97	547794	0	1.25	1.19	95	2
45826984	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	1,2-Dichloropropane	MSV6	JCK	78-87-5	1.24 mg/kg	0.112	0.0056	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.24	99	547794	0	1.25	1.26	101	2
45826985	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	1.21 mg/kg	0.163	0.00815	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.21	97	547794	0	1.25	1.15	92	5
45826986	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	1.33 mg/kg	0.236	0.012	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.33	106	547794	0	1.25	1.28	102	4
45826987	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	1,3-Dichloropropane	MSV6	JCK	142-28-9	1.27 mg/kg	0.136	0.0068	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.27	102	547794	0	1.25	1.25	100	2
45826988	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	1.22 mg/kg	0.421	0.021	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.22	98	547794	0	1.25	1.17	94	4
45826989	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	2,2-Dichloropropane	MSV6	JCK	594-20-7	1.32 mg/kg	0.176	0.0088	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.32	106	547794	0	1.25	1.28	102	3
45826990	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	2-Butanone	MSV6	JCK	78-93-3	1.33 mg/kg	0.312	0.016	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.33	106	547794	0	1.25	1.3	104	2
45826991	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	1.23 mg/kg	0.197	0.00984	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.23	98	547794	0	1.25	1.05	84	16
45826992	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	2-Chlorotoluene	MSV6	JCK	95-49-8	1.22 mg/kg	0.15	0.0075	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.22	98	547794	0	1.25	1.16	93	5
45826993	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	2-Hexanone	MSV6	JCK	591-78-6	1.27 mg/kg	0.826	0.041	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.27	102	547794	0	1.25	1.24	99	2
45826994	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	4-Chlorotoluene	MSV6	JCK	106-43-4	1.23 mg/kg	0.325	0.016	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.23	98	547794	0	1.25	1.19	95	3
45826995	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	4-Isopropyltoluene	MSV6	JCK	99-87-6	1.21 mg/kg	0.161	0.00805	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.21	97	547794	0	1.25	1.13	90	7
45826996	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	1.22 mg/kg	0.173	0.00865	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.22	98	547794	0	1.25	1.21	97	0.8
45826997	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Acetone	MSV6	JCK	67-64-1	1.46 mg/kg	0.374	0.019	25	1.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.46	117	547794	0	1.25	1.48	118	1
45826998	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Acrolein	MSV6	JCK	107-02-8	5.55 mg/kg	2.34	0.117	25	1.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	6.25	5.55	89	547794	0	6.25	5.73	92	3
45826999	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Acrylonitrile	MSV6	JCK	107-13-1	6.09 mg/kg	0.712	0.036	25	1.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	6.25	6.09	97	547794	0	6.25	5.99	96	2
45827000	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Benzene	MSV6	JCK	71-43-2	1.35 mg/kg	0.104	0.0052	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.35	108	547794	0	1.25	1.31	105	3
45827001	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Bromobenzene	MSV6	JCK	108-86-1	1.35 mg/kg	0.235	0.012	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.35	108	547794	0	1.25	1.29	103	5
45827002	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Bromodichloromethane	MSV6	JCK	75-27-4	1.27 mg/kg	0.135	0.00675	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.27	102	547794	0	1.25	1.23	98	3
45827003	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Bromoform	MSV6	JCK	75-25-2	1.44 mg/kg	0.169	0.00845	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.44	115	547794	0	1.25	1.43	114	0.7
45827004	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Bromomethane	MSV6	JCK	74-83-9	1.37 mg/kg	1.51	0.075	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.37	110	547794	0	1.25	1.25	100	9
45827005	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Carbon disulfide	MSV6	JCK	75-15-0	1.39 mg/kg	0.109	0.00545	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.39	111	547794	0	1.25	1.31	105	6
45827006	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Carbon tetrachloride	MSV6	JCK	56-23-5	1.31 mg/kg	0.12	0.006	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.31	105	547794	0	1.25	1.29	103	2
45827007	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Chlorobenzene	MSV6	JCK	108-90-7	1.18 mg/kg	0.165	0.00825	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.18	94	547794	0	1.25	1.13	90	4
45827008	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Chloroethane	MSV6	JCK	75-00-3	1.34 mg/kg	0.606	0.03	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.34	107	547794	0	1.25	1.28	102	5
45827009	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Chloroform	MSV6	JCK	67-66-3	1.08 mg/kg	0.141	0.00705	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.08	86	547794	0	1.25	1.09	87	0.9
45827010	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Chloromethane	MSV6	JCK	74-87-3	1.37 mg/kg	0.464	0.023	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.37	110	547794	0	1.25	1.22	98	12
45827011	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Cyclohexane	MSV6	JCK	110-82-7	1.11 mg/kg	1.11	0.055	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.11	89	547794	0	1.25	1.06	85	5
45827012	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Dibromochloromethane	MSV6	JCK	124-48-1	1.29 mg/kg	0.09	0.0045	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.29	103	547794	0	1.25	1.25	100	3
45827013	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Dibromomethane	MSV6	JCK	74-95-3	1.19 mg/kg	0.156	0.0078	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.19	95	547794	0	1.25	1.12	90	6
45827014	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Dichlorodifluoromethane	MSV6	JCK	75-71-8	1.25 mg/kg	0.364	0.018	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.25	100	547794	0	1.25	1.23	98	2
45827015	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Ethylbenzene	MSV6	JCK	100-41-4	1.35 mg/kg	0.207	0.01	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.35	108	547794	0	1.25	1.3	104	4
45827016	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Hexachlorobutadiene	MSV6	JCK	87-68-3	1.32 mg/kg	1.25	0.062	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.32	106	547794	0	1.25	1.19	95	10
45827017	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	1.22 mg/kg	0.153	0.00765	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.22	98	547794	0	1.25	1.19	95	2
45827018	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Methyl Acetate	MSV6	JCK	79-20-9	1.14 mg/kg	1.53	0.076	5	0.25	1	50	TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.14	91	547794	0	1.25	1.22	98	7

45827019	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Methyl iodide	MSV6	JCK	74-88-4	1.58 mg/kg	0.906	0.045	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.58	126	547794	0	1.25	1.49	119	6
45827020	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Methylcyclohexane	MSV6	JCK	108-87-2	1.08 mg/kg	0.37	0.019	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.08	86	547794	0	1.25	1.04	83	4
45827021	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Methylene chloride	MSV6	JCK	75-09-2	1.18 mg/kg	0.479	0.024	10	0.5	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.18	94	547794	0	1.25	1.16	93	2
45827022	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Naphthalene	MSV6	JCK	91-20-3	1.26 mg/kg	0.376	0.019	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.26	101	547794	0	1.25	1.16	93	8
45827023	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Styrene	MSV6	JCK	100-42-5	1.25 mg/kg	0.152	0.0076	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.25	100	547794	0	1.25	1.2	96	4
45827024	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Tetrachloroethene	MSV6	JCK	127-18-4	1.44 mg/kg	0.192	0.0096	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.44	115	547794	0	1.25	1.4	112	3
45827025	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Toluene	MSV6	JCK	108-88-3	1.51 mg/kg	0.55	0.028	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.51	121	547794	0	1.25	1.42	114	6
45827026	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Trichlorofluoromethane	MSV6	JCK	75-69-4	1.41 mg/kg	0.252	0.013	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.41	113	547794	0	1.25	1.37	110	3
45827027	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	1.3 mg/kg	0.188	0.0094	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.3	104	547794	0	1.25	1.27	102	2
45827028	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Vinyl acetate	MSV6	JCK	108-05-4	1.18 mg/kg	0.979	0.049	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.18	94	547794	0	1.25	1.43	114	19
45827029	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Vinyl chloride	MSV6	JCK	75-01-4	1.43 mg/kg	0.351	0.018	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.43	114	547794	0	1.25	1.31	105	9
45827030	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Xylene (total)	MSV6	JCK	1330-20-7	3.67 mg/kg	0.572	0.029	10	0.5	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	3.75	3.67	98	547794	0	3.75	3.51	94	4
45827031	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	1.29 mg/kg	0.126	0.0063	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.29	103	547794	0	1.25	1.27	102	2
45827032	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	1.15 mg/kg	0.115	0.00575	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.15	92	547794	0	1.25	1.12	90	3
45827033	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	m,p-Xylene	MSV6	JCK	136777-61-2	2.45 mg/kg	0.398	0.02	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	2.5	2.45	98	547794	0	2.5	2.31	92	6
45827034	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	n-Butylbenzene	MSV6	JCK	104-51-8	1.19 mg/kg	0.178	0.0089	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.19	95	547794	0	1.25	1.11	89	7
45827035	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	n-Propylbenzene	MSV6	JCK	103-65-1	1.21 mg/kg	0.14	0.007	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.21	97	547794	0	1.25	1.15	92	5
45827036	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	o-Xylene	MSV6	JCK	95-47-6	1.22 mg/kg	0.174	0.0087	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.22	98	547794	0	1.25	1.19	95	2
45827037	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	sec-Butylbenzene	MSV6	JCK	135-98-8	1.24 mg/kg	0.117	0.00585	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.24	99	547794	0	1.25	1.14	91	8
45827038	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	1.28 mg/kg	0.074	0.0037	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.28	102	547794	0	1.25	1.28	102	0
45827039	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	tert-Butylbenzene	MSV6	JCK	98-06-6	1.21 mg/kg	0.252	0.013	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.21	97	547794	0	1.25	1.14	91	6
45827040	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	1.3 mg/kg	0.164	0.0082	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.3	104	547794	0	1.25	1.26	101	3
45827041	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	1.13 mg/kg	0.141	0.00705	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.13	90	547794	0	1.25	1.15	92	2
45827042	LCSD for HBN 361760 [MSV/11921	547795	LCSD	SW8260B	11/18/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	1.49 mg/kg	0.721	0.036	5	0.25	1	50	TRG		11/18/2007	1/0/1900	GCAL	3	361760	0	1.25	1.49	119	547794	0	1.25	1.49	119	0
45827043	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	3.03 mg/kg	9.66	0.00966	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	3.03	91	548138	0	3.33	3	90	1
45827044	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	2.56 mg/kg	6.54	0.00654	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.56	77	548138	0	3.33	2.65	80	3
45827045	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	2.65 mg/kg	7.55	0.00755	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.65	80	548138	0	3.33	2.67	80	0.8
45827046	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	2.53 mg/kg	7.78	0.00778	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.53	76	548138	0	3.33	2.58	77	2
45827047	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	2.34 mg/kg	8.82	0.00882	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.34	70	548138	0	3.33	2.3	69	2
45827048	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	1.75 mg/kg	16	0.016	1650	1.65	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	1.75	53	548138	0	3.33	1.57	47	11
45827049	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	2.63 mg/kg	20.9	0.021	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.63	79	548138	0	3.33	2.75	83	4
45827050	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	2.69 mg/kg	5.67	0.00567	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.69	81	548138	0	3.33	2.75	83	2
45827051	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7	2.76 mg/kg	9.01	0.00901	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.76	83	548138	0	3.33	2.63	79	5
45827052	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8	2.48 mg/kg	13.8	0.014	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.48	74	548138	0	3.33	2.5	75	0.8
45827053	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6	2.48 mg/kg	8.03	0.00803	330	0.066	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.48	74	548138	0	3.33	2.56	77	3
45827054	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4	2.78 mg/kg	5.84	0.00584	1650	1.65	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.78	83	548138	0	3.33	2.75	83	1
45827055	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5	2.66 mg/kg	9.59	0.00959	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.66	80	548138	0	3.33	2.65	80	0.4

45827056	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		2.54	mg/kg	22.7	0.023	660	0.66	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.54	76	548138	0	3.33	2.49	75 2
45827057	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2		2.42	mg/kg	30.8	0.031	1650	1.65	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.42	73	548138	0	3.33	2.44	73 0.8
45827058	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		2.5	mg/kg	39.1	0.039	1650	1.65	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.5	75	548138	0	3.33	2.38	71 5
45827059	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		2.72	mg/kg	6.03	0.00603	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.72	82	548138	0	3.33	2.62	79 4
45827060	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		2.53	mg/kg	8.06	0.00806	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.53	76	548138	0	3.33	2.74	82 8
45827061	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8		2.2	mg/kg	4	0.004	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.2	66	548138	0	3.33	2.11	63 4
45827062	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		2.57	mg/kg	6.41	0.00641	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.57	77	548138	0	3.33	2.53	76 2
45827063	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6		2.35	mg/kg	8.04	0.00804	1650	1.65	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.37	2.35	70	548138	0	3.37	2.61	78 10
45827064	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7	J	1.37	mg/kg	33.7	0.034	1650	1.65	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	1.37	41	548138	0	3.33	2.06	62 40
45827065	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9		2.61	mg/kg	8.87	0.00887	330	0.066	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.61	78	548138	0	3.33	2.53	76 3
45827066	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8		2.77	mg/kg	6.4	0.0064	330	0.066	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.77	83	548138	0	3.33	2.69	81 3
45827067	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2		2.3	mg/kg	8.18	0.00818	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.3	69	548138	0	3.33	2.32	70 0.9
45827068	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3		2.13	mg/kg	17.7	0.018	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.13	64	548138	0	3.33	2.15	65 0.9
45827069	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7		2.77	mg/kg	5.9	0.0059	330	0.066	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.77	83	548138	0	3.33	2.74	82 1
45827070	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		2.57	mg/kg	15.9	0.016	660	0.66	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.57	77	548138	0	3.33	2.69	81 5
45827071	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7		2.01	mg/kg	26.3	0.026	660	0.66	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.01	60	548138	0	3.33	1.93	58 4
45827072	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5		1.6	mg/kg	252	0.252	1320	1.32	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	1.6	48	548138	0	3.33	1.21	36 28
45827073	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3		2.67	mg/kg	4.19	0.00419	330	0.066	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.67	80	548138	0	3.33	2.69	81 0.7
45827074	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8		2.99	mg/kg	7.14	0.00714	330	0.066	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.99	90	548138	0	3.33	3.04	91 2
45827075	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		2.62	mg/kg	9.77	0.00977	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.62	79	548138	0	3.33	3.04	91 15
45827076	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		3.02	mg/kg	7.15	0.00715	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	3.02	91	548138	0	3.33	2.89	87 4
45827077	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		2.97	mg/kg	8.81	0.00881	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.97	89	548138	0	3.33	2.75	83 8
45827078	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	J	1.08	mg/kg	32.4	0.032	1650	1.65	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	1.08	32	548138	0	3.33	0.998	30 8
45827079	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6		2.45	mg/kg	10.2	0.01	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.45	74	548138	0	3.33	2.53	76 3
45827080	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4		2.62	mg/kg	5.51	0.00551	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.62	79	548138	0	3.33	2.69	81 3
45827081	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		2.52	mg/kg	7.46	0.00746	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.52	76	548138	0	3.33	2.55	77 1
45827082	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		2.46	mg/kg	29.1	0.029	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.46	74	548138	0	3.33	2.5	75 2
45827083	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1		2.1	mg/kg	32.5	0.033	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.1	63	548138	0	3.33	2.18	65 4
45827084	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		2.83	mg/kg	38.4	0.038	330	0.066	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.83	85	548138	0	3.33	2.97	89 5
45827085	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		2.84	mg/kg	7.6	0.0076	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.84	85	548138	0	3.33	2.95	89 4
45827086	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2		2.42	mg/kg	9.78	0.00978	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.42	73	548138	0	3.33	2.66	80 9
45827087	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8		2.71	mg/kg	7.65	0.00765	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.71	81	548138	0	3.33	2.71	81 0
45827088	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9		2.57	mg/kg	6.25	0.00625	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.27	2.57	79	548138	0	3.27	2.72	83 6
45827089	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		2.73	mg/kg	6.64	0.00664	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.73	82	548138	0	3.33	2.73	82 0
45827090	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		3.12	mg/kg	18	0.018	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	3.12	94	548138	0	3.33	3.31	99 6
45827091	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		3.15	mg/kg	5.45	0.00545	330	0.066	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	3.15	95	548138	0	3.33	3.07	92 3
45827092	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9		2.61	mg/kg	5.05	0.00505	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.61	78	548138	0	3.33	2.56	77 2

45827093	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2		2.61	mg/kg	6.3	0.0063	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.61	78	548138	0	3.33	2.64	79 1
45827094	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3		2.56	mg/kg	5.09	0.00509	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.56	77	548138	0	3.33	2.55	77 0.4
45827095	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0		2.71	mg/kg	5.36	0.00536	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.71	81	548138	0	3.33	2.59	78 5
45827096	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7		2.58	mg/kg	5.46	0.00546	330	0.066	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.58	77	548138	0	3.33	2.62	79 2
45827097	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1		2.72	mg/kg	10.6	0.011	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.72	82	548138	0	3.33	2.76	83 1
45827098	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.54	mg/kg	18.6	0.019	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.54	76	548138	0	3.33	2.37	71 7
45827099	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1		2.12	mg/kg	28.7	0.029	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.12	64	548138	0	3.33	2.13	64 0.5
45827100	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		3.06	mg/kg	10.4	0.01	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	3.06	92	548138	0	3.33	2.93	88 4
45827101	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1		2.54	mg/kg	7.49	0.00749	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.54	76	548138	0	3.33	2.6	78 2
45827102	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3		2.54	mg/kg	39.9	0.04	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.54	76	548138	0	3.33	2.61	78 3
45827103	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5		1.99	mg/kg	17.3	0.017	1650	1.65	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	1.99	60	548138	0	3.33	1.93	58 3
45827104	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8		2.73	mg/kg	5.78	0.00578	330	0.066	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.73	82	548138	0	3.33	2.75	83 0.7
45827105	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2		2.35	mg/kg	10.4	0.01	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.35	71	548138	0	3.33	2.49	75 6
45827106	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Pyrene	MSSV4	RRR	129-00-0		2.91	mg/kg	6.76	0.00676	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.91	87	548138	0	3.33	3.12	94 7
45827107	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Pyridine	MSSV4	RRR	110-86-1		1.8	mg/kg	16	0.016	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	1.8	54	548138	0	3.33	1.8	54 0
45827108	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.27	mg/kg	9.65	0.00965	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.27	68	548138	0	3.33	2.29	69 0.9
45827109	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		2.31	mg/kg	9.84	0.00984	330	0.066	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.31	69	548138	0	3.33	2.37	71 3
45827110	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		2.3	mg/kg	97.2	0.097	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.3	69	548138	0	3.33	2.43	73 5
45827111	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		2.73	mg/kg	5.64	0.00564	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.27	2.73	84	548138	0	3.27	2.71	83 0.7
45827112	LCSD for HBN 361870 [EXTO/1888	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	o-Cresol	MSSV4	RRR	95-48-7		2.59	mg/kg	16.8	0.017	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.33	2.59	78	548138	0	3.33	2.61	78 0.8
45827113	MB for HBN 361033 [EXTO/18752]	543849	LB	SW8082	11/7/2007	8082_S_EX	SB	Aroclor-1016	GCS18A	TLS	12674-11-2	U	0.00153	mg/kg	3.06	0.00153	40	0.02	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0	0	0			0	0	0	0
45827114	MB for HBN 361033 [EXTO/18752]	543849	LB	SW8082	11/7/2007	8082_S_EX	SB	Aroclor-1221	GCS18A	TLS	11104-28-2	U	0.00471	mg/kg	9.43	0.00471	40	0.02	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0	0	0			0	0	0	0
45827115	MB for HBN 361033 [EXTO/18752]	543849	LB	SW8082	11/7/2007	8082_S_EX	SB	Aroclor-1232	GCS18A	TLS	11141-16-5	U	0.00476	mg/kg	9.52	0.00476	40	0.02	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0	0	0			0	0	0	0
45827116	MB for HBN 361033 [EXTO/18752]	543849	LB	SW8082	11/7/2007	8082_S_EX	SB	Aroclor-1242	GCS18A	TLS	53469-21-9	U	0.00545	mg/kg	10.9	0.00545	40	0.02	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0	0	0			0	0	0	0
45827117	MB for HBN 361033 [EXTO/18752]	543849	LB	SW8082	11/7/2007	8082_S_EX	SB	Aroclor-1248	GCS18A	TLS	12672-29-6	U	0.00303	mg/kg	6.06	0.00303	40	0.02	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0	0	0			0	0	0	0
45827118	MB for HBN 361033 [EXTO/18752]	543849	LB	SW8082	11/7/2007	8082_S_EX	SB	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.00476	mg/kg	9.52	0.00476	40	0.02	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0	0	0			0	0	0	0
45827119	MB for HBN 361033 [EXTO/18752]	543849	LB	SW8082	11/7/2007	8082_S_EX	SB	Aroclor-1260	GCS18A	TLS	11096-82-5	U	0.00196	mg/kg	3.92	0.00196	40	0.02	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0	0	0			0	0	0	0
45827120	MB for HBN 361034 [EXTO/18753]	543852	LB	SW8081A	11/7/2007	8081A_S_EX	SB	4,4'-DDD	GCS18A	TLS	72-54-8	U	0.000445	mg/kg	0.89	0.000445	4	0.002	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0			0	0	0	0
45827121	MB for HBN 361034 [EXTO/18753]	543852	LB	SW8081A	11/7/2007	8081A_S_EX	SB	4,4'-DDE	GCS18A	TLS	72-55-9	U	0.000385	mg/kg	0.77	0.000385	4	0.002	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0			0	0	0	0
45827122	MB for HBN 361034 [EXTO/18753]	543852	LB	SW8081A	11/7/2007	8081A_S_EX	SB	4,4'-DDT	GCS18A	TLS	50-29-3	U	0.00043	mg/kg	0.86	0.00043	4	0.002	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0			0	0	0	0
45827123	MB for HBN 361034 [EXTO/18753]	543852	LB	SW8081A	11/7/2007	8081A_S_EX	SB	Aldrin	GCS18A	TLS	309-00-2	U	0.00038	mg/kg	0.76	0.00038	2	0.001	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0			0	0	0	0
45827124	MB for HBN 361034 [EXTO/18753]	543852	LB	SW8081A	11/7/2007	8081A_S_EX	SB	Dieldrin	GCS18A	TLS	60-57-1	U	0.000375	mg/kg	0.75	0.000375	4	0.002	0.1667	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0			0	0	0	0

45827125	MB for HBN 361034 [EXTO/18753]	543852 LB	SW8081A	11/7/2007	8081A_S_EX	SB	Endosulfan I	GCS18A	TLS	959-98-8	U	0.00036 mg/kg	0.72	0.00036	2	0.001	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827126	MB for HBN 361034 [EXTO/18753]	543852 LB	SW8081A	11/7/2007	8081A_S_EX	SB	Endosulfan II	GCS18A	TLS	33213-65-9	U	0.000435 mg/kg	0.87	0.000435	4	0.002	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827127	MB for HBN 361034 [EXTO/18753]	543852 LB	SW8081A	11/7/2007	8081A_S_EX	SB	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	0.000455 mg/kg	0.91	0.000455	4	0.002	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827128	MB for HBN 361034 [EXTO/18753]	543852 LB	SW8081A	11/7/2007	8081A_S_EX	SB	Endrin	GCS18A	TLS	72-20-8	U	0.00045 mg/kg	0.9	0.00045	4	0.002	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827129	MB for HBN 361034 [EXTO/18753]	543852 LB	SW8081A	11/7/2007	8081A_S_EX	SB	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	0.0005 mg/kg	1	0.0005	4	0.002	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827130	MB for HBN 361034 [EXTO/18753]	543852 LB	SW8081A	11/7/2007	8081A_S_EX	SB	Endrin ketone	GCS18A	TLS	53494-70-5	U	0.000455 mg/kg	0.91	0.000455	4	0.002	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827131	MB for HBN 361034 [EXTO/18753]	543852 LB	SW8081A	11/7/2007	8081A_S_EX	SB	Heptachlor	GCS18A	TLS	76-44-8	U	0.000335 mg/kg	0.67	0.000335	2	0.001	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827132	MB for HBN 361034 [EXTO/18753]	543852 LB	SW8081A	11/7/2007	8081A_S_EX	SB	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	0.00036 mg/kg	0.72	0.00036	2	0.001	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827133	MB for HBN 361034 [EXTO/18753]	543852 LB	SW8081A	11/7/2007	8081A_S_EX	SB	Methoxychlor	GCS18A	TLS	72-43-5	U	0.00055 mg/kg	1.1	0.00055	20	0.01	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827134	MB for HBN 361034 [EXTO/18753]	543852 LB	SW8081A	11/7/2007	8081A_S_EX	SB	Toxaphene	GCS18A	TLS	8001-35-2	U	0.00469 mg/kg	9.37	0.00469	200	0.1	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827135	MB for HBN 361034 [EXTO/18753]	543852 LB	SW8081A	11/7/2007	8081A_S_EX	SB	alpha-BHC	GCS18A	TLS	319-84-6	U	0.000335 mg/kg	0.67	0.000335	2	0.001	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827136	MB for HBN 361034 [EXTO/18753]	543852 LB	SW8081A	11/7/2007	8081A_S_EX	SB	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	0.000345 mg/kg	0.69	0.000345	2	0.001	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827137	MB for HBN 361034 [EXTO/18753]	543852 LB	SW8081A	11/7/2007	8081A_S_EX	SB	beta-BHC	GCS18A	TLS	319-85-7	U	0.000415 mg/kg	0.83	0.000415	4	0.002	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827138	MB for HBN 361034 [EXTO/18753]	543852 LB	SW8081A	11/7/2007	8081A_S_EX	SB	delta-BHC	GCS18A	TLS	319-86-8	U	0.000435 mg/kg	0.87	0.000435	2	0.001	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827139	MB for HBN 361034 [EXTO/18753]	543852 LB	SW8081A	11/7/2007	8081A_S_EX	SB	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	0.000315 mg/kg	0.63	0.000315	2	0.001	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827140	MB for HBN 361034 [EXTO/18753]	543852 LB	SW8081A	11/7/2007	8081A_S_EX	SB	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	0.000365 mg/kg	0.73	0.000365	2	0.001	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45827141	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	JAR3	122-66-7	U	0.00966 mg/kg	9.66	0.00966	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827142	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	JAR3	95-95-4	U	0.00654 mg/kg	6.54	0.00654	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827143	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	JAR3	88-06-2	U	0.00755 mg/kg	7.55	0.00755	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827144	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	JAR3	120-83-2	U	0.00778 mg/kg	7.78	0.00778	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827145	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	JAR3	105-67-9	U	0.00882 mg/kg	8.82	0.00882	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827146	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	JAR3	51-28-5	U	0.016 mg/kg	16	0.016	1650	1.65	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827147	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	JAR3	121-14-2	U	0.021 mg/kg	20.9	0.021	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827148	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	JAR3	606-20-2	U	0.00567 mg/kg	5.67	0.00567	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827149	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	JAR3	91-58-7	U	0.00901 mg/kg	9.01	0.00901	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827150	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2-Chlorophenol	MSSV4	JAR3	95-57-8	U	0.014 mg/kg	13.8	0.014	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827151	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	JAR3	91-57-6	U	0.00803 mg/kg	8.03	0.00803	330	0.066	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0

45827152	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	2-Nitroaniline	MSSV4	JAR3	88-74-4	U	0.00584	mg/kg	5.84	0.00584	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827153	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	2-Nitrophenol	MSSV4	JAR3	88-75-5	U	0.00959	mg/kg	9.59	0.00959	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827154	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	JAR3	91-94-1	U	0.023	mg/kg	22.7	0.023	660	0.66	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827155	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	3-Nitroaniline	MSSV4	JAR3	99-09-2	U	0.031	mg/kg	30.8	0.031	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827156	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	JAR3	534-52-1	U	0.039	mg/kg	39.1	0.039	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827157	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	JAR3	101-55-3	U	0.00603	mg/kg	6.03	0.00603	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827158	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	JAR3	59-50-7	U	0.00806	mg/kg	8.06	0.00806	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827159	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV4	JAR3	106-47-8	U	0.004	mg/kg	4	0.004	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827160	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	JAR3	7005-72-3	U	0.00641	mg/kg	6.41	0.00641	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827161	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV4	JAR3	100-01-6	U	0.00804	mg/kg	8.04	0.00804	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827162	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV4	JAR3	100-02-7	U	0.034	mg/kg	33.7	0.034	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827163	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Acenaphthene	MSSV4	JAR3	83-32-9	U	0.00887	mg/kg	8.87	0.00887	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827164	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Acenaphthylene	MSSV4	JAR3	208-96-8	U	0.0064	mg/kg	6.4	0.0064	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827165	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Acetophenone	MSSV4	JAR3	98-86-2	U	0.00818	mg/kg	8.18	0.00818	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827166	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Aniline	MSSV4	JAR3	62-53-3	U	0.018	mg/kg	17.7	0.018	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827167	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Anthracene	MSSV4	JAR3	120-12-7	U	0.0059	mg/kg	5.9	0.0059	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827168	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	JAR3	1912-24-9	U	0.016	mg/kg	15.9	0.016	660	0.66	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827169	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzaldehyde	MSSV4	JAR3	100-52-7	U	0.026	mg/kg	26.3	0.026	660	0.66	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827170	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzidine	MSSV4	JAR3	92-87-5	U	0.252	mg/kg	252	0.252	1320	1.32	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827171	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	JAR3	56-55-3	U	0.00419	mg/kg	4.19	0.00419	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827172	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	JAR3	50-32-8	U	0.00714	mg/kg	7.14	0.00714	330	0.066	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827173	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	JAR3	205-99-2	U	0.00977	mg/kg	9.77	0.00977	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827174	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	JAR3	191-24-2	U	0.00715	mg/kg	7.15	0.00715	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827175	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	JAR3	207-08-9	U	0.00881	mg/kg	8.81	0.00881	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827176	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzoic acid	MSSV4	JAR3	65-85-0	U	0.032	mg/kg	32.4	0.032	1650	1.65	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827177	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV4	JAR3	100-51-6	U	0.01	mg/kg	10.2	0.01	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827178	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Biphenyl	MSSV4	JAR3	92-52-4	U	0.00551	mg/kg	5.51	0.00551	330	0.33	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0

45827179	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	JAR3	111-91-1	U	0.00746 mg/kg	7.46	0.00746	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827180	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	JAR3	111-44-4	U	0.029 mg/kg	29.1	0.029	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827181	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl)ether	MSSV4	JAR3	108-60-1	U	0.033 mg/kg	32.5	0.033	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827182	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	JAR3	117-81-7	U	0.038 mg/kg	38.4	0.038	330	0.066	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827183	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	JAR3	85-68-7	U	0.0076 mg/kg	7.6	0.0076	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827184	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Caprolactam	MSSV4	JAR3	105-60-2	U	0.00978 mg/kg	9.78	0.00978	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827185	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Carbazole	MSSV4	JAR3	86-74-8	U	0.00765 mg/kg	7.65	0.00765	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827186	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Chrysene	MSSV4	JAR3	218-01-9	U	0.00625 mg/kg	6.25	0.00625	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827187	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	JAR3	84-74-2	U	0.00664 mg/kg	6.64	0.00664	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827188	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	JAR3	117-84-0	U	0.018 mg/kg	18	0.018	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827189	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	JAR3	53-70-3	U	0.00545 mg/kg	5.45	0.00545	330	0.066	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827190	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Dibenzofuran	MSSV4	JAR3	132-64-9	U	0.00505 mg/kg	5.05	0.00505	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827191	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV4	JAR3	84-66-2	U	0.0063 mg/kg	6.3	0.0063	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827192	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	JAR3	131-11-3	U	0.00509 mg/kg	5.09	0.00509	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827193	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Fluoranthene	MSSV4	JAR3	206-44-0	U	0.00536 mg/kg	5.36	0.00536	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827194	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Fluorene	MSSV4	JAR3	86-73-7	U	0.00546 mg/kg	5.46	0.00546	330	0.066	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827195	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	JAR3	118-74-1	U	0.011 mg/kg	10.6	0.011	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827196	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	JAR3	77-47-4	U	0.019 mg/kg	18.6	0.019	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827197	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Hexachloroethane	MSSV4	JAR3	67-72-1	U	0.029 mg/kg	28.7	0.029	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827198	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	JAR3	193-39-5	U	0.01 mg/kg	10.4	0.01	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827199	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Isophorone	MSSV4	JAR3	78-59-1	U	0.00749 mg/kg	7.49	0.00749	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827200	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Nitrobenzene	MSSV4	JAR3	98-95-3	U	0.04 mg/kg	39.9	0.04	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827201	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV4	JAR3	87-86-5	U	0.017 mg/kg	17.3	0.017	1650	1.65	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827202	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Phenanthrene	MSSV4	JAR3	85-01-8	U	0.00578 mg/kg	5.78	0.00578	330	0.066	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827203	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Phenol	MSSV4	JAR3	108-95-2	U	0.01 mg/kg	10.4	0.01	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827204	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Pyrene	MSSV4	JAR3	129-00-0	U	0.00676 mg/kg	6.76	0.00676	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827205	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Pyridine	MSSV4	JAR3	110-86-1	U	0.016 mg/kg	16	0.016	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0

45827206	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	m,p-Cresol	MSSV4	JAR3	1319-77-3MP	U	0.00965 mg/kg	9.65	0.00965	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827207	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	n-Nitrosodi-n-propylamine	MSSV4	JAR3	621-64-7	U	0.00984 mg/kg	9.84	0.00984	330	0.066	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827208	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	n-Nitrosodimethylamine	MSSV4	JAR3	62-75-9	U	0.097 mg/kg	97.2	0.097	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827209	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	n-Nitrosodiphenylamine	MSSV4	JAR3	86-30-6	U	0.00564 mg/kg	5.64	0.00564	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827210	MB for HBN 361038 [EXTO/18755]	543867 LB	SW8270C	11/7/2007	8270C_S_EX	SB	o-Cresol	MSSV4	JAR3	95-48-7	U	0.017 mg/kg	16.8	0.017	330	0.33	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	0	0	0	0	0	0
45827211	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.00966 mg/kg	9.66	0.00966	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827212	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.00654 mg/kg	6.54	0.00654	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827213	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00755 mg/kg	7.55	0.00755	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827214	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.00778 mg/kg	7.78	0.00778	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827215	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.00882 mg/kg	8.82	0.00882	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827216	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.016 mg/kg	16	0.016	1650	1.65	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827217	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.021 mg/kg	20.9	0.021	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827218	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.00567 mg/kg	5.67	0.00567	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827219	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.00901 mg/kg	9.01	0.00901	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827220	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.014 mg/kg	13.8	0.014	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827221	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.00803 mg/kg	8.03	0.00803	330	0.066	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827222	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.00584 mg/kg	5.84	0.00584	1650	1.65	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827223	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.00959 mg/kg	9.59	0.00959	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827224	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.023 mg/kg	22.7	0.023	660	0.66	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827225	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.031 mg/kg	30.8	0.031	1650	1.65	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827226	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.039 mg/kg	39.1	0.039	1650	1.65	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827227	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.00603 mg/kg	6.03	0.00603	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827228	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.00806 mg/kg	8.06	0.00806	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827229	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.004 mg/kg	4	0.004	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827230	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.00641 mg/kg	6.41	0.00641	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827231	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.00804 mg/kg	8.04	0.00804	1650	1.65	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827232	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.034 mg/kg	33.7	0.034	1650	1.65	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0

45827233	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9	U	0.00887 mg/kg	8.87	0.00887	330	0.066	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827234	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.0064 mg/kg	6.4	0.0064	330	0.066	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827235	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2	U	0.00818 mg/kg	8.18	0.00818	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827236	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3	U	0.018 mg/kg	17.7	0.018	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827237	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7	U	0.0059 mg/kg	5.9	0.0059	330	0.066	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827238	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.016 mg/kg	15.9	0.016	660	0.66	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827239	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.026 mg/kg	26.3	0.026	660	0.66	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827240	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	U	0.252 mg/kg	252	0.252	1320	1.32	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827241	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.00419 mg/kg	4.19	0.00419	330	0.066	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827242	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00714 mg/kg	7.14	0.00714	330	0.066	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827243	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.00977 mg/kg	9.77	0.00977	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827244	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.00715 mg/kg	7.15	0.00715	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827245	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.00881 mg/kg	8.81	0.00881	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827246	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	U	0.032 mg/kg	32.4	0.032	1650	1.65	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827247	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.01 mg/kg	10.2	0.01	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827248	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	U	0.00551 mg/kg	5.51	0.00551	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827249	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.00746 mg/kg	7.46	0.00746	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827250	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.029 mg/kg	29.1	0.029	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827251	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	0.033 mg/kg	32.5	0.033	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827252	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.038 mg/kg	38.4	0.038	330	0.066	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827253	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.0076 mg/kg	7.6	0.0076	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827254	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	U	0.00978 mg/kg	9.78	0.00978	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827255	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	U	0.00765 mg/kg	7.65	0.00765	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827256	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	U	0.00625 mg/kg	6.25	0.00625	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827257	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.00664 mg/kg	6.64	0.00664	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827258	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.018 mg/kg	18	0.018	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827259	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.00545 mg/kg	5.45	0.00545	330	0.066	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0

45827260	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.00505 mg/kg	5.05	0.00505	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827261	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.0063 mg/kg	6.3	0.0063	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827262	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.00509 mg/kg	5.09	0.00509	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827263	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	Fluoranthene	MSSV4	RRR	206-44-0	U	0.00536 mg/kg	5.36	0.00536	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827264	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	Fluorene	MSSV4	RRR	86-73-7	U	0.00546 mg/kg	5.46	0.00546	330	0.066	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827265	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.011 mg/kg	10.6	0.011	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827266	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.019 mg/kg	18.6	0.019	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827267	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.029 mg/kg	28.7	0.029	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827268	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.01 mg/kg	10.4	0.01	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827269	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	Isophorone	MSSV4	RRR	78-59-1	U	0.00749 mg/kg	7.49	0.00749	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827270	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.04 mg/kg	39.9	0.04	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827271	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.017 mg/kg	17.3	0.017	1650	1.65	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827272	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	Phenanthrene	MSSV4	RRR	85-01-8	U	0.00578 mg/kg	5.78	0.00578	330	0.066	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827273	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	Phenol	MSSV4	RRR	108-95-2	U	0.01 mg/kg	10.4	0.01	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827274	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	Pyrene	MSSV4	RRR	129-00-0	U	0.00676 mg/kg	6.76	0.00676	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827275	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	Pyridine	MSSV4	RRR	110-86-1	U	0.016 mg/kg	16	0.016	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827276	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.00965 mg/kg	9.65	0.00965	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827277	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.00984 mg/kg	9.84	0.00984	330	0.066	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827278	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.097 mg/kg	97.2	0.097	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827279	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00564 mg/kg	5.64	0.00564	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827280	MB for HBN 361039 [EXTO/18756]	543872 LB	SW8270C	11/7/2007	8270C_S_EX		SB	o-Cresol	MSSV4	RRR	95-48-7	U	0.017 mg/kg	16.8	0.017	330	0.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	0	0	0	0	0	0
45827281	MB for HBN 361060 [DIGM/16316]	543990 LB	SW7471A	11/7/2007	7471A_S_EX	total	SB	Mercury	FIMS1	CLB	7439-97-6	B	0.0052 mg/kg	0.0039	0.0039	0.01	0.01	50	1 TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	3	361170	0	0	0	0	0	0
45827282	MB for HBN 361088 [INPR/6298]	544166 LB	SW7196A	11/8/2007	3060A_S_EX		SB	Chromium VI	HACH3	JEM	18540-29-9	U	0.47 mg/kg	0.47	0.47	1	1	100	1 TRG	11/12/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361409	0	0	0	0	0	0
45827283	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Aluminum	ICP6	DJH	7429-90-5	U	0.82 mg/kg	0.82	0.82	8	8	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827284	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Antimony	ICP6	DJH	7440-36-0	U	0.16 mg/kg	0.16	0.16	2.4	2.4	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827285	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Arsenic	ICP6	DJH	7440-38-2	U	0.1 mg/kg	0.1	0.1	1.6	1.6	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827286	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Barium	ICP6	DJH	7440-39-3	B	0.032 mg/kg	0.014	0.014	0.4	0.4	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827287	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Beryllium	ICP6	DJH	7440-41-7	U	0.004 mg/kg	0.004	0.004	0.2	0.2	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0

45827288	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Boron	ICP6	DJH	7440-42-8	U	1.11 mg/kg	1.11	1.11	40	4	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827289	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Cadmium	ICP6	DJH	7440-43-9	B	0.0077 mg/kg	0.005	0.005	0.2	0.2	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827290	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Chromium	ICP6	DJH	7440-47-3	U	0.015 mg/kg	0.015	0.015	0.4	0.4	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827291	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Cobalt	ICP6	DJH	7440-48-4	U	0.012 mg/kg	0.012	0.012	0.4	0.4	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827292	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Copper	ICP6	DJH	7440-50-8	U	0.17 mg/kg	0.17	0.17	0.4	0.4	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827293	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Iron	ICP6	DJH	7439-89-6	B	2.11 mg/kg	1.25	1.25	4	4	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827294	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Lead	ICP6	DJH	7439-92-1	U	0.057 mg/kg	0.057	0.057	0.6	0.6	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827295	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Lithium	ICP6	DJH	7439-93-2	U	0.24 mg/kg	0.24	0.24	2	2	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827296	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Manganese	ICP6	DJH	7439-96-5	U	0.11 mg/kg	0.11	0.11	0.6	0.6	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827297	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Molybdenum	ICP6	DJH	7439-98-7	U	0.061 mg/kg	0.061	0.061	1.2	1.2	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827298	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Nickel	ICP6	DJH	7440-02-0	U	0.035 mg/kg	0.035	0.035	1.6	1.6	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827299	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Selenium	ICP6	DJH	7782-49-2	U	0.14 mg/kg	0.14	0.14	1.6	1.6	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827300	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Silver	ICP6	DJH	7440-22-4	U	0.023 mg/kg	0.023	0.023	0.4	0.4	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827301	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Strontium	ICP6	DJH	7440-24-6	U	0.034 mg/kg	0.034	0.034	0.4	0.4	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827302	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Thallium	ICP6	DJH	7440-28-0	U	0.14 mg/kg	0.14	0.14	0.8	0.8	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827303	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Tin	ICP6	DJH	7440-31-5	U	0.33 mg/kg	0.33	0.33	4	4	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827304	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Titanium	ICP6	DJH	7440-32-6	U	0.024 mg/kg	0.024	0.024	4	4	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827305	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Vanadium	ICP6	DJH	7440-62-2	U	0.047 mg/kg	0.047	0.047	0.8	0.8	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827306	MB for HBN 361487 [DIGM/16414]	546190 LB	SW6010B	11/14/2007	6010_S_EX	total	SB	Zinc	ICP6	DJH	7440-66-6	B	0.44 mg/kg	0.18	0.18	0.8	0.8	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	0	0	0	0	0
45827307	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE		SB	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6	U	0.000176 mg/kg	0.176	0.000176	5	0.005	1	1 TRG			11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827308	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE		SB	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	U	0.000123 mg/kg	0.123	0.000123	5	0.005	1	1 TRG			11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827309	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE		SB	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	U	0.00018 mg/kg	0.18	0.00018	5	0.005	1	1 TRG			11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827310	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE		SB	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	U	0.000114 mg/kg	0.114	0.000114	5	0.005	1	1 TRG			11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827311	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE		SB	1,1-Dichloroethane	MSV0	JCK	75-34-3	U	0.000159 mg/kg	0.159	0.000159	5	0.005	1	1 TRG			11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827312	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE		SB	1,1-Dichloroethene	MSV0	JCK	75-35-4	U	0.000359 mg/kg	0.359	0.000359	5	0.005	1	1 TRG			11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827313	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE		SB	1,1-Dichloropropene	MSV0	JCK	563-58-6	U	0.00013 mg/kg	0.13	0.00013	5	0.005	1	1 TRG			11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827314	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE		SB	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	U	0.000245 mg/kg	0.245	0.000245	5	0.002	1	1 TRG			11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0

45827315	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	U	0.000327 mg/kg	0.327	0.000327	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827316	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	U	0.000198 mg/kg	0.198	0.000198	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827317	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	U	0.000866 mg/kg	0.866	0.000866	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827318	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	1,2-Dibromoethane	MSV0	JCK	106-93-4	U	0.00015 mg/kg	0.15	0.00015	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827319	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	U	0.000114 mg/kg	0.114	0.000114	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827320	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	1,2-Dichloroethane	MSV0	JCK	107-06-2	U	0.000114 mg/kg	0.114	0.000114	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827321	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	1,2-Dichloropropane	MSV0	JCK	78-87-5	U	0.000112 mg/kg	0.112	0.000112	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827322	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV0	JCK	108-67-8	U	0.000163 mg/kg	0.163	0.000163	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827323	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	1,3-Dichlorobenzene	MSV0	JCK	541-73-1	U	0.000236 mg/kg	0.236	0.000236	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827324	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	1,3-Dichloropropane	MSV0	JCK	142-28-9	U	0.000136 mg/kg	0.136	0.000136	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827325	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	U	0.000421 mg/kg	0.421	0.000421	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827326	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	2,2-Dichloropropane	MSV0	JCK	594-20-7	U	0.000176 mg/kg	0.176	0.000176	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827327	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	2-Butanone	MSV0	JCK	78-93-3	U	0.000312 mg/kg	0.312	0.000312	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827328	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	2-Chlorotoluene	MSV0	JCK	95-49-8	U	0.00015 mg/kg	0.15	0.00015	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827329	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	2-Hexanone	MSV0	JCK	591-78-6	U	0.000826 mg/kg	0.826	0.000826	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827330	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	4-Chlorotoluene	MSV0	JCK	106-43-4	U	0.000325 mg/kg	0.325	0.000325	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827331	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	4-Isopropyltoluene	MSV0	JCK	99-87-6	U	0.000161 mg/kg	0.161	0.000161	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827332	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	U	0.000173 mg/kg	0.173	0.000173	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827333	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Acetone	MSV0	JCK	67-64-1	J	0.00522 mg/kg	0.374	0.000374	25	0.025	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827334	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Acrolein	MSV0	JCK	107-02-8	U	0.00234 mg/kg	2.34	0.00234	25	0.025	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827335	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Acrylonitrile	MSV0	JCK	107-13-1	U	0.000712 mg/kg	0.712	0.000712	25	0.025	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827336	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Benzene	MSV0	JCK	71-43-2	U	0.000104 mg/kg	0.104	0.000104	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827337	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Bromobenzene	MSV0	JCK	108-86-1	U	0.000235 mg/kg	0.235	0.000235	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827338	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Bromodichloromethane	MSV0	JCK	75-27-4	U	0.000135 mg/kg	0.135	0.000135	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827339	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Bromoform	MSV0	JCK	75-25-2	U	0.000169 mg/kg	0.169	0.000169	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827340	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Bromomethane	MSV0	JCK	74-83-9	U	0.00151 mg/kg	1.51	0.00151	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827341	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Carbon disulfide	MSV0	JCK	75-15-0	U	0.000109 mg/kg	0.109	0.000109	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0

45827342	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Carbon tetrachloride	MSV0	JCK	56-23-5	U	0.00012 mg/kg	0.12	0.00012	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827343	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Chlorobenzene	MSV0	JCK	108-90-7	U	0.000165 mg/kg	0.165	0.000165	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827344	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Chloroethane	MSV0	JCK	75-00-3	U	0.000606 mg/kg	0.606	0.000606	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827345	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Chloroform	MSV0	JCK	67-66-3	J	0.00137 mg/kg	0.141	0.000141	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827346	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Chloromethane	MSV0	JCK	74-87-3	U	0.000464 mg/kg	0.464	0.000464	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827347	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Cyclohexane	MSV0	JCK	110-82-7	U	0.00111 mg/kg	1.11	0.00111	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827348	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Dibromochloromethane	MSV0	JCK	124-48-1	U	0.00009 mg/kg	0.09	0.00009	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827349	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Dibromomethane	MSV0	JCK	74-95-3	U	0.000156 mg/kg	0.156	0.000156	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827350	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Dichlorodifluoromethane	MSV0	JCK	75-71-8	U	0.000364 mg/kg	0.364	0.000364	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827351	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Ethylbenzene	MSV0	JCK	100-41-4	U	0.000207 mg/kg	0.207	0.000207	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827352	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Hexachlorobutadiene	MSV0	JCK	87-68-3	U	0.00125 mg/kg	1.25	0.00125	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827353	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	U	0.000153 mg/kg	0.153	0.000153	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827354	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Methyl Acetate	MSV0	JCK	79-20-9	U	0.00153 mg/kg	1.53	0.00153	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827355	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Methyl iodide	MSV0	JCK	74-88-4	U	0.000906 mg/kg	0.906	0.000906	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827356	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Methylcyclohexane	MSV0	JCK	108-87-2	U	0.00037 mg/kg	0.37	0.00037	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827357	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Methylene chloride	MSV0	JCK	75-09-2	U	0.000479 mg/kg	0.479	0.000479	10	0.01	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827358	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Naphthalene	MSV0	JCK	91-20-3	U	0.000376 mg/kg	0.376	0.000376	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827359	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Styrene	MSV0	JCK	100-42-5	U	0.000152 mg/kg	0.152	0.000152	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827360	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Tetrachloroethene	MSV0	JCK	127-18-4	U	0.000192 mg/kg	0.192	0.000192	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827361	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Toluene	MSV0	JCK	108-88-3	U	0.00055 mg/kg	0.55	0.00055	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827362	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Trichloroethene	MSV0	JCK	79-01-6	U	0.000177 mg/kg	0.177	0.000177	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827363	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Trichlorofluoromethane	MSV0	JCK	75-69-4	U	0.000252 mg/kg	0.252	0.000252	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827364	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Trichlorotrifluoroethane	MSV0	JCK	76-13-1	U	0.000188 mg/kg	0.188	0.000188	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827365	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Vinyl acetate	MSV0	JCK	108-05-4	U	0.000979 mg/kg	0.979	0.000979	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827366	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Vinyl chloride	MSV0	JCK	75-01-4	U	0.000351 mg/kg	0.351	0.000351	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827367	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Xylene (total)	MSV0	JCK	1330-20-7	U	0.000572 mg/kg	0.572	0.000572	10	0.01	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827368	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	cis-1,2-Dichloroethene	MSV0	JCK	156-59-2	U	0.000126 mg/kg	0.126	0.000126	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0

45827369	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	cis-1,3-Dichloropropene	MSV0	JCK	10061-01-5	U	0.000115 mg/kg	0.115	0.000115	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827370	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	m,p-Xylene	MSV0	JCK	136777-61-2	U	0.000398 mg/kg	0.398	0.000398	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827371	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	n-Butyl alcohol	MSV0	JCK	71-36-3	U	0.001 mg/kg	1	0.001	25	0.025	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827372	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	n-Butylbenzene	MSV0	JCK	104-51-8	U	0.000178 mg/kg	0.178	0.000178	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827373	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	n-Propylbenzene	MSV0	JCK	103-65-1	U	0.00014 mg/kg	0.14	0.00014	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827374	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	o-Xylene	MSV0	JCK	95-47-6	U	0.000174 mg/kg	0.174	0.000174	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827375	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	sec-Butylbenzene	MSV0	JCK	135-98-8	U	0.000117 mg/kg	0.117	0.000117	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827376	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	U	0.000074 mg/kg	0.074	0.000074	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827377	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	tert-Butylbenzene	MSV0	JCK	98-06-6	U	0.000252 mg/kg	0.252	0.000252	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827378	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	U	0.000164 mg/kg	0.164	0.000164	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827379	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	U	0.000141 mg/kg	0.141	0.000141	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827380	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U	0.000721 mg/kg	0.721	0.000721	5	0.005	1	1 TRG	11/17/2007	1/0/1900	GCAL	3	361728	0	0	0	0	0	0
45827381	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	0.0088 mg/kg	0.176	0.0088	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827382	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	0.00615 mg/kg	0.123	0.00615	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827383	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	0.009 mg/kg	0.18	0.009	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827384	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	0.0057 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827385	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	0.00795 mg/kg	0.159	0.00795	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827386	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	0.018 mg/kg	0.359	0.018	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827387	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	0.0065 mg/kg	0.13	0.0065	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827388	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	0.012 mg/kg	0.245	0.012	5	0.1	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827389	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	0.016 mg/kg	0.327	0.016	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827390	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	0.0099 mg/kg	0.198	0.0099	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827391	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	0.043 mg/kg	0.866	0.043	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827392	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	0.0075 mg/kg	0.15	0.0075	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827393	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	0.0057 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827394	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	0.0057 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827395	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	0.0056 mg/kg	0.112	0.0056	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0

45827396	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	0.00815 mg/kg	0.163	0.00815	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827397	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	0.012 mg/kg	0.236	0.012	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827398	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	0.0068 mg/kg	0.136	0.0068	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827399	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	0.021 mg/kg	0.421	0.021	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827400	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	0.0088 mg/kg	0.176	0.0088	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827401	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	2-Butanone	MSV6	JCK	78-93-3	U	0.016 mg/kg	0.312	0.016	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827402	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	0.00984 mg/kg	0.197	0.00984	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827403	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	2-Chlorotoluene	MSV6	JCK	95-49-8	U	0.0075 mg/kg	0.15	0.0075	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827404	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	2-Hexanone	MSV6	JCK	591-78-6	U	0.041 mg/kg	0.826	0.041	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827405	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	4-Chlorotoluene	MSV6	JCK	106-43-4	U	0.016 mg/kg	0.325	0.016	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827406	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	0.00805 mg/kg	0.161	0.00805	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827407	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	0.00865 mg/kg	0.173	0.00865	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827408	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Acetone	MSV6	JCK	67-64-1	J	0.42 mg/kg	0.374	0.019	25	1.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827409	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Acrolein	MSV6	JCK	107-02-8	U	0.117 mg/kg	2.34	0.117	25	1.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827410	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Acrylonitrile	MSV6	JCK	107-13-1	U	0.036 mg/kg	0.712	0.036	25	1.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827411	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Benzene	MSV6	JCK	71-43-2	U	0.0052 mg/kg	0.104	0.0052	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827412	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Bromobenzene	MSV6	JCK	108-86-1	U	0.012 mg/kg	0.235	0.012	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827413	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Bromodichloromethane	MSV6	JCK	75-27-4	U	0.00675 mg/kg	0.135	0.00675	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827414	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Bromoform	MSV6	JCK	75-25-2	U	0.00845 mg/kg	0.169	0.00845	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827415	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Bromomethane	MSV6	JCK	74-83-9	U	0.075 mg/kg	1.51	0.075	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827416	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Carbon disulfide	MSV6	JCK	75-15-0	U	0.00545 mg/kg	0.109	0.00545	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827417	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Carbon tetrachloride	MSV6	JCK	56-23-5	U	0.006 mg/kg	0.12	0.006	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827418	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Chlorobenzene	MSV6	JCK	108-90-7	U	0.00825 mg/kg	0.165	0.00825	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827419	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Chloroethane	MSV6	JCK	75-00-3	U	0.03 mg/kg	0.606	0.03	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827420	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Chloroform	MSV6	JCK	67-66-3	U	0.00705 mg/kg	0.141	0.00705	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827421	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Chloromethane	MSV6	JCK	74-87-3	U	0.023 mg/kg	0.464	0.023	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827422	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Cyclohexane	MSV6	JCK	110-82-7	U	0.055 mg/kg	1.11	0.055	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0

45827423	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Dibromochloromethane	MSV6	JCK	124-48-1	U	0.0045 mg/kg	0.09	0.0045	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827424	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Dibromomethane	MSV6	JCK	74-95-3	U	0.0078 mg/kg	0.156	0.0078	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827425	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	0.018 mg/kg	0.364	0.018	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827426	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Ethylbenzene	MSV6	JCK	100-41-4	U	0.01 mg/kg	0.207	0.01	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827427	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	0.062 mg/kg	1.25	0.062	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827428	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	0.00765 mg/kg	0.153	0.00765	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827429	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Methyl Acetate	MSV6	JCK	79-20-9	U	0.076 mg/kg	1.53	0.076	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827430	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Methyl iodide	MSV6	JCK	74-88-4	U	0.045 mg/kg	0.906	0.045	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827431	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Methylcyclohexane	MSV6	JCK	108-87-2	U	0.019 mg/kg	0.37	0.019	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827432	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Methylene chloride	MSV6	JCK	75-09-2	U	0.024 mg/kg	0.479	0.024	10	0.5	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827433	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Naphthalene	MSV6	JCK	91-20-3	J	0.124 mg/kg	0.376	0.019	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827434	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Styrene	MSV6	JCK	100-42-5	U	0.0076 mg/kg	0.152	0.0076	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827435	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Tetrachloroethene	MSV6	JCK	127-18-4	U	0.0096 mg/kg	0.192	0.0096	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827436	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Toluene	MSV6	JCK	108-88-3	U	0.028 mg/kg	0.55	0.028	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827437	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Trichloroethene	MSV6	JCK	79-01-6	U	0.00885 mg/kg	0.177	0.00885	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827438	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	0.013 mg/kg	0.252	0.013	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827439	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	0.0094 mg/kg	0.188	0.0094	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827440	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Vinyl acetate	MSV6	JCK	108-05-4	U	0.049 mg/kg	0.979	0.049	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827441	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Vinyl chloride	MSV6	JCK	75-01-4	U	0.018 mg/kg	0.351	0.018	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827442	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Xylene (total)	MSV6	JCK	1330-20-7	U	0.029 mg/kg	0.572	0.029	10	0.5	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827443	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	0.0063 mg/kg	0.126	0.0063	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827444	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	0.00575 mg/kg	0.115	0.00575	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827445	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	m,p-Xylene	MSV6	JCK	136777-61-2	U	0.02 mg/kg	0.398	0.02	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827446	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	n-Butyl alcohol	MSV6	JCK	71-36-3	U	0.05 mg/kg	1	0.05	25	1.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827447	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	n-Butylbenzene	MSV6	JCK	104-51-8	U	0.0089 mg/kg	0.178	0.0089	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827448	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	n-Propylbenzene	MSV6	JCK	103-65-1	U	0.007 mg/kg	0.14	0.007	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827449	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	o-Xylene	MSV6	JCK	95-47-6	U	0.0087 mg/kg	0.174	0.0087	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0

45827450	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	sec-Butylbenzene	MSV6	JCK	135-98-8	U	0.00585 mg/kg	0.117	0.00585	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827451	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	0.0037 mg/kg	0.074	0.0037	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827452	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	tert-Butylbenzene	MSV6	JCK	98-06-6	U	0.013 mg/kg	0.252	0.013	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827453	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	0.0082 mg/kg	0.164	0.0082	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827454	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	0.00705 mg/kg	0.141	0.00705	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827455	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	0.036 mg/kg	0.721	0.036	5	0.25	1	50 TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	0	0	0	0	0
45827456	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6	U	0.000176 mg/kg	0.176	0.000176	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827457	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	U	0.000123 mg/kg	0.123	0.000123	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827458	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	U	0.00018 mg/kg	0.18	0.00018	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827459	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	U	0.000114 mg/kg	0.114	0.000114	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827460	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,1-Dichloroethane	MSV0	JCK	75-34-3	U	0.000159 mg/kg	0.159	0.000159	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827461	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,1-Dichloroethene	MSV0	JCK	75-35-4	U	0.000359 mg/kg	0.359	0.000359	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827462	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,1-Dichloropropene	MSV0	JCK	563-58-6	U	0.00013 mg/kg	0.13	0.00013	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827463	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	U	0.000245 mg/kg	0.245	0.000245	5	0.002	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827464	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	U	0.000327 mg/kg	0.327	0.000327	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827465	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	U	0.000198 mg/kg	0.198	0.000198	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827466	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	U	0.000866 mg/kg	0.866	0.000866	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827467	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,2-Dibromoethane	MSV0	JCK	106-93-4	U	0.00015 mg/kg	0.15	0.00015	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827468	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	U	0.000114 mg/kg	0.114	0.000114	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827469	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,2-Dichloroethane	MSV0	JCK	107-06-2	U	0.000114 mg/kg	0.114	0.000114	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827470	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,2-Dichloropropane	MSV0	JCK	78-87-5	U	0.000112 mg/kg	0.112	0.000112	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827471	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV0	JCK	108-67-8	U	0.000163 mg/kg	0.163	0.000163	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827472	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,3-Dichlorobenzene	MSV0	JCK	541-73-1	U	0.000236 mg/kg	0.236	0.000236	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827473	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,3-Dichloropropane	MSV0	JCK	142-28-9	U	0.000136 mg/kg	0.136	0.000136	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827474	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	U	0.000421 mg/kg	0.421	0.000421	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827475	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	2,2-Dichloropropane	MSV0	JCK	594-20-7	U	0.000176 mg/kg	0.176	0.000176	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827476	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	2-Butanone	MSV0	JCK	78-93-3	U	0.000312 mg/kg	0.312	0.000312	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0

45827477	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	2-Chlorotoluene	MSV0	JCK	95-49-8	U	0.00015 mg/kg	0.15	0.00015	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827478	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	2-Hexanone	MSV0	JCK	591-78-6	U	0.000826 mg/kg	0.826	0.000826	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827479	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	4-Chlorotoluene	MSV0	JCK	106-43-4	U	0.000325 mg/kg	0.325	0.000325	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827480	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	4-Isopropyltoluene	MSV0	JCK	99-87-6	U	0.000161 mg/kg	0.161	0.000161	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827481	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	U	0.000173 mg/kg	0.173	0.000173	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827482	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Acetone	MSV0	JCK	67-64-1	J	0.0021 mg/kg	0.374	0.000374	25	0.025	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827483	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Acrolein	MSV0	JCK	107-02-8	U	0.00234 mg/kg	2.34	0.00234	25	0.025	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827484	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Acrylonitrile	MSV0	JCK	107-13-1	U	0.000712 mg/kg	0.712	0.000712	25	0.025	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827485	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Benzene	MSV0	JCK	71-43-2	U	0.000104 mg/kg	0.104	0.000104	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827486	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Bromobenzene	MSV0	JCK	108-86-1	U	0.000235 mg/kg	0.235	0.000235	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827487	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Bromodichloromethane	MSV0	JCK	75-27-4	U	0.000135 mg/kg	0.135	0.000135	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827488	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Bromoform	MSV0	JCK	75-25-2	U	0.000169 mg/kg	0.169	0.000169	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827489	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Bromomethane	MSV0	JCK	74-83-9	U	0.00151 mg/kg	1.51	0.00151	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827490	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Carbon disulfide	MSV0	JCK	75-15-0	U	0.000109 mg/kg	0.109	0.000109	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827491	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Carbon tetrachloride	MSV0	JCK	56-23-5	U	0.00012 mg/kg	0.12	0.00012	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827492	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Chlorobenzene	MSV0	JCK	108-90-7	U	0.000165 mg/kg	0.165	0.000165	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827493	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Chloroethane	MSV0	JCK	75-00-3	U	0.000606 mg/kg	0.606	0.000606	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827494	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Chloroform	MSV0	JCK	67-66-3	J	0.00165 mg/kg	0.141	0.000141	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827495	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Chloromethane	MSV0	JCK	74-87-3	U	0.000464 mg/kg	0.464	0.000464	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827496	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Cyclohexane	MSV0	JCK	110-82-7	U	0.00111 mg/kg	1.11	0.00111	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827497	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Dibromochloromethane	MSV0	JCK	124-48-1	U	0.00009 mg/kg	0.09	0.00009	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827498	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Dibromomethane	MSV0	JCK	74-95-3	U	0.000156 mg/kg	0.156	0.000156	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827499	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Dichlorodifluoromethane	MSV0	JCK	75-71-8	U	0.000364 mg/kg	0.364	0.000364	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827500	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Ethylbenzene	MSV0	JCK	100-41-4	U	0.000207 mg/kg	0.207	0.000207	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827501	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Hexachlorobutadiene	MSV0	JCK	87-68-3	U	0.00125 mg/kg	1.25	0.00125	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827502	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	U	0.000153 mg/kg	0.153	0.000153	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827503	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Methyl Acetate	MSV0	JCK	79-20-9	U	0.00153 mg/kg	1.53	0.00153	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0

45827504	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Methyl iodide	MSV0	JCK	74-88-4	U	0.000906 mg/kg	0.906	0.000906	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827505	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Methylcyclohexane	MSV0	JCK	108-87-2	U	0.00037 mg/kg	0.37	0.00037	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827506	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Methylene chloride	MSV0	JCK	75-09-2	U	0.000479 mg/kg	0.479	0.000479	10	0.01	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827507	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Naphthalene	MSV0	JCK	91-20-3	U	0.000376 mg/kg	0.376	0.000376	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827508	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Styrene	MSV0	JCK	100-42-5	U	0.000152 mg/kg	0.152	0.000152	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827509	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Tetrachloroethene	MSV0	JCK	127-18-4	U	0.000192 mg/kg	0.192	0.000192	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827510	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Toluene	MSV0	JCK	108-88-3	U	0.00055 mg/kg	0.55	0.00055	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827511	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Trichloroethene	MSV0	JCK	79-01-6	U	0.000177 mg/kg	0.177	0.000177	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827512	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Trichlorofluoromethane	MSV0	JCK	75-69-4	U	0.000252 mg/kg	0.252	0.000252	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827513	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Trichlorotrifluoroethane	MSV0	JCK	76-13-1	U	0.000188 mg/kg	0.188	0.000188	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827514	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Vinyl acetate	MSV0	JCK	108-05-4	U	0.000979 mg/kg	0.979	0.000979	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827515	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Vinyl chloride	MSV0	JCK	75-01-4	U	0.000351 mg/kg	0.351	0.000351	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827516	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Xylene (total)	MSV0	JCK	1330-20-7	U	0.000572 mg/kg	0.572	0.000572	10	0.01	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827517	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	cis-1,2-Dichloroethene	MSV0	JCK	156-59-2	U	0.000126 mg/kg	0.126	0.000126	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827518	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	cis-1,3-Dichloropropene	MSV0	JCK	10061-01-5	U	0.000115 mg/kg	0.115	0.000115	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827519	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	m,p-Xylene	MSV0	JCK	136777-61-2	U	0.000398 mg/kg	0.398	0.000398	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827520	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	n-Butyl alcohol	MSV0	JCK	71-36-3	U	0.001 mg/kg	1	0.001	25	0.025	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827521	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	n-Butylbenzene	MSV0	JCK	104-51-8	U	0.000178 mg/kg	0.178	0.000178	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827522	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	n-Propylbenzene	MSV0	JCK	103-65-1	U	0.00014 mg/kg	0.14	0.00014	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827523	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	o-Xylene	MSV0	JCK	95-47-6	U	0.000174 mg/kg	0.174	0.000174	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827524	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	sec-Butylbenzene	MSV0	JCK	135-98-8	U	0.000117 mg/kg	0.117	0.000117	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827525	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	U	0.000074 mg/kg	0.074	0.000074	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827526	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	tert-Butylbenzene	MSV0	JCK	98-06-6	U	0.000252 mg/kg	0.252	0.000252	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827527	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	U	0.000164 mg/kg	0.164	0.000164	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827528	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	U	0.000141 mg/kg	0.141	0.000141	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827529	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U	0.000721 mg/kg	0.721	0.000721	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	3	361759	0	0	0	0	0	0
45827530	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	0.0088 mg/kg	0.176	0.0088	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0

45827531	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	0.00615 mg/kg	0.123	0.00615	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827532	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	0.009 mg/kg	0.18	0.009	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827533	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	0.0057 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827534	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	0.00795 mg/kg	0.159	0.00795	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827535	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	0.018 mg/kg	0.359	0.018	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827536	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	0.0065 mg/kg	0.13	0.0065	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827537	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	0.016 mg/kg	0.327	0.016	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827538	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	0.0099 mg/kg	0.198	0.0099	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827539	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	0.043 mg/kg	0.866	0.043	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827540	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	0.0075 mg/kg	0.15	0.0075	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827541	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	0.0057 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827542	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	0.0057 mg/kg	0.114	0.0057	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827543	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	0.0056 mg/kg	0.112	0.0056	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827544	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	0.00815 mg/kg	0.163	0.00815	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827545	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	0.012 mg/kg	0.236	0.012	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827546	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	0.0068 mg/kg	0.136	0.0068	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827547	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	0.021 mg/kg	0.421	0.021	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827548	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	0.0088 mg/kg	0.176	0.0088	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827549	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	2-Butanone	MSV6	JCK	78-93-3	U	0.016 mg/kg	0.312	0.016	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827550	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	0.00984 mg/kg	0.197	0.00984	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827551	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	2-Chlorotoluene	MSV6	JCK	95-49-8	U	0.0075 mg/kg	0.15	0.0075	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827552	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	2-Hexanone	MSV6	JCK	591-78-6	U	0.041 mg/kg	0.826	0.041	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827553	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	4-Chlorotoluene	MSV6	JCK	106-43-4	U	0.016 mg/kg	0.325	0.016	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827554	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	4-Isopropyitoluene	MSV6	JCK	99-87-6	U	0.00805 mg/kg	0.161	0.00805	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827555	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	0.00865 mg/kg	0.173	0.00865	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827556	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Acetone	MSV6	JCK	67-64-1	J	0.401 mg/kg	0.374	0.019	25	1.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827557	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Acrolein	MSV6	JCK	107-02-8	U	0.117 mg/kg	2.34	0.117	25	1.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0

45827558	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Acrylonitrile	MSV6	JCK	107-13-1	U	0.036 mg/kg	0.712	0.036	25	1.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827559	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Benzene	MSV6	JCK	71-43-2	U	0.0052 mg/kg	0.104	0.0052	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827560	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Bromobenzene	MSV6	JCK	108-86-1	U	0.012 mg/kg	0.235	0.012	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827561	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Bromodichloromethane	MSV6	JCK	75-27-4	U	0.00675 mg/kg	0.135	0.00675	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827562	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Bromoform	MSV6	JCK	75-25-2	U	0.00845 mg/kg	0.169	0.00845	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827563	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Bromomethane	MSV6	JCK	74-83-9	U	0.075 mg/kg	1.51	0.075	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827564	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Carbon disulfide	MSV6	JCK	75-15-0	U	0.00545 mg/kg	0.109	0.00545	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827565	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Carbon tetrachloride	MSV6	JCK	56-23-5	U	0.006 mg/kg	0.12	0.006	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827566	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Chlorobenzene	MSV6	JCK	108-90-7	U	0.00825 mg/kg	0.165	0.00825	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827567	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Chloroethane	MSV6	JCK	75-00-3	U	0.03 mg/kg	0.606	0.03	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827568	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Chloroform	MSV6	JCK	67-66-3	U	0.00705 mg/kg	0.141	0.00705	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827569	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Chloromethane	MSV6	JCK	74-87-3	U	0.023 mg/kg	0.464	0.023	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827570	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Cyclohexane	MSV6	JCK	110-82-7	U	0.055 mg/kg	1.11	0.055	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827571	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Dibromochloromethane	MSV6	JCK	124-48-1	U	0.0045 mg/kg	0.09	0.0045	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827572	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Dibromomethane	MSV6	JCK	74-95-3	U	0.0078 mg/kg	0.156	0.0078	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827573	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	0.018 mg/kg	0.364	0.018	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827574	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Ethylbenzene	MSV6	JCK	100-41-4	U	0.01 mg/kg	0.207	0.01	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827575	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	0.062 mg/kg	1.25	0.062	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827576	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	0.00765 mg/kg	0.153	0.00765	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827577	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Methyl Acetate	MSV6	JCK	79-20-9	U	0.076 mg/kg	1.53	0.076	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827578	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Methyl iodide	MSV6	JCK	74-88-4	U	0.045 mg/kg	0.906	0.045	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827579	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Methylcyclohexane	MSV6	JCK	108-87-2	U	0.019 mg/kg	0.37	0.019	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827580	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Methylene chloride	MSV6	JCK	75-09-2	U	0.024 mg/kg	0.479	0.024	10	0.5	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827581	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Naphthalene	MSV6	JCK	91-20-3	J	0.134 mg/kg	0.376	0.019	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827582	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Styrene	MSV6	JCK	100-42-5	U	0.0076 mg/kg	0.152	0.0076	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827583	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Tetrachloroethene	MSV6	JCK	127-18-4	U	0.0096 mg/kg	0.192	0.0096	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827584	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Toluene	MSV6	JCK	108-88-3	U	0.028 mg/kg	0.55	0.028	5	0.25	1	50 TRG	11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0

45827585	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	0.013 mg/kg	0.252	0.013	5	0.25	1	50 TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827586	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	0.0094 mg/kg	0.188	0.0094	5	0.25	1	50 TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827587	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Vinyl acetate	MSV6	JCK	108-05-4	U	0.049 mg/kg	0.979	0.049	5	0.25	1	50 TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827588	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Vinyl chloride	MSV6	JCK	75-01-4	U	0.018 mg/kg	0.351	0.018	5	0.25	1	50 TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827589	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	Xylene (total)	MSV6	JCK	1330-20-7	U	0.029 mg/kg	0.572	0.029	10	0.5	1	50 TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827590	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	0.0063 mg/kg	0.126	0.0063	5	0.25	1	50 TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827591	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	0.00575 mg/kg	0.115	0.00575	5	0.25	1	50 TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827592	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	m,p-Xylene	MSV6	JCK	136777-61-2	U	0.02 mg/kg	0.398	0.02	5	0.25	1	50 TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827593	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	n-Butyl alcohol	MSV6	JCK	71-36-3	U	0.05 mg/kg	1	0.05	25	1.25	1	50 TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827594	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	n-Butylbenzene	MSV6	JCK	104-51-8	U	0.0089 mg/kg	0.178	0.0089	5	0.25	1	50 TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827595	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	n-Propylbenzene	MSV6	JCK	103-65-1	U	0.007 mg/kg	0.14	0.007	5	0.25	1	50 TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827596	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	o-Xylene	MSV6	JCK	95-47-6	U	0.0087 mg/kg	0.174	0.0087	5	0.25	1	50 TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827597	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	sec-Butylbenzene	MSV6	JCK	135-98-8	U	0.00585 mg/kg	0.117	0.00585	5	0.25	1	50 TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827598	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	0.0037 mg/kg	0.074	0.0037	5	0.25	1	50 TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827599	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	tert-Butylbenzene	MSV6	JCK	98-06-6	U	0.013 mg/kg	0.252	0.013	5	0.25	1	50 TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827600	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	0.0082 mg/kg	0.164	0.0082	5	0.25	1	50 TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827601	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	0.00705 mg/kg	0.141	0.00705	5	0.25	1	50 TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827602	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	0.036 mg/kg	0.721	0.036	5	0.25	1	50 TRG			11/18/2007	1/0/1900	GCAL	3	361760	0	0	0	0	0	0
45827603	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.00966 mg/kg	9.66	0.00966	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827604	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.00654 mg/kg	6.54	0.00654	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827605	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00755 mg/kg	7.55	0.00755	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827606	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.00778 mg/kg	7.78	0.00778	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827607	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.00882 mg/kg	8.82	0.00882	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827608	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.016 mg/kg	16	0.016	1650	1.65	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827609	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.021 mg/kg	20.9	0.021	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827610	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.00567 mg/kg	5.67	0.00567	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827611	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.00901 mg/kg	9.01	0.00901	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0

45827612	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.014 mg/kg	13.8	0.014	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827613	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.00803 mg/kg	8.03	0.00803	330	0.066	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827614	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.00584 mg/kg	5.84	0.00584	1650	1.65	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827615	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.00959 mg/kg	9.59	0.00959	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827616	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.023 mg/kg	22.7	0.023	660	0.66	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827617	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.031 mg/kg	30.8	0.031	1650	1.65	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827618	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.039 mg/kg	39.1	0.039	1650	1.65	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827619	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.00603 mg/kg	6.03	0.00603	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827620	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.00806 mg/kg	8.06	0.00806	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827621	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.004 mg/kg	4	0.004	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827622	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.00641 mg/kg	6.41	0.00641	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827623	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.00804 mg/kg	8.04	0.00804	1650	1.65	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827624	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.034 mg/kg	33.7	0.034	1650	1.65	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827625	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Acenaphthene	MSSV4	RRR	83-32-9	U	0.00887 mg/kg	8.87	0.00887	330	0.066	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827626	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.0064 mg/kg	6.4	0.0064	330	0.066	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827627	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Acetophenone	MSSV4	RRR	98-86-2	U	0.00818 mg/kg	8.18	0.00818	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827628	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Aniline	MSSV4	RRR	62-53-3	U	0.018 mg/kg	17.7	0.018	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827629	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Anthracene	MSSV4	RRR	120-12-7	U	0.0059 mg/kg	5.9	0.0059	330	0.066	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827630	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.016 mg/kg	15.9	0.016	660	0.66	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827631	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.026 mg/kg	26.3	0.026	660	0.66	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827632	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Benzidine	MSSV4	RRR	92-87-5	U	0.252 mg/kg	252	0.252	1320	1.32	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827633	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.00419 mg/kg	4.19	0.00419	330	0.066	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827634	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00714 mg/kg	7.14	0.00714	330	0.066	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827635	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.00977 mg/kg	9.77	0.00977	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827636	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.00715 mg/kg	7.15	0.00715	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827637	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.00881 mg/kg	8.81	0.00881	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827638	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Benzoic acid	MSSV4	RRR	65-85-0	U	0.032 mg/kg	32.4	0.032	1650	1.65	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0

45827639	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.01 mg/kg	10.2	0.01	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827640	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Biphenyl	MSSV4	RRR	92-52-4	U	0.00551 mg/kg	5.51	0.00551	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827641	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.00746 mg/kg	7.46	0.00746	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827642	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.029 mg/kg	29.1	0.029	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827643	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	0.033 mg/kg	32.5	0.033	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827644	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.038 mg/kg	38.4	0.038	330	0.066	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827645	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.0076 mg/kg	7.6	0.0076	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827646	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Caprolactam	MSSV4	RRR	105-60-2	U	0.00978 mg/kg	9.78	0.00978	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827647	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Carbazole	MSSV4	RRR	86-74-8	U	0.00765 mg/kg	7.65	0.00765	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827648	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Chrysene	MSSV4	RRR	218-01-9	U	0.00625 mg/kg	6.25	0.00625	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827649	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	0.00837 mg/kg	6.64	0.00664	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827650	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.018 mg/kg	18	0.018	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827651	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.00545 mg/kg	5.45	0.00545	330	0.066	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827652	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.00505 mg/kg	5.05	0.00505	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827653	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Diethyl phthalate	MSSV4	RRR	84-66-2	J	0.321 mg/kg	6.3	0.0063	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827654	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.00509 mg/kg	5.09	0.00509	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827655	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Fluoranthene	MSSV4	RRR	206-44-0	U	0.00536 mg/kg	5.36	0.00536	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827656	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Fluorene	MSSV4	RRR	86-73-7	U	0.00546 mg/kg	5.46	0.00546	330	0.066	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827657	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.011 mg/kg	10.6	0.011	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827658	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.019 mg/kg	18.6	0.019	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827659	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.029 mg/kg	28.7	0.029	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827660	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.01 mg/kg	10.4	0.01	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827661	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Isophorone	MSSV4	RRR	78-59-1	U	0.00749 mg/kg	7.49	0.00749	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827662	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.04 mg/kg	39.9	0.04	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827663	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.017 mg/kg	17.3	0.017	1650	1.65	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827664	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Phenanthrene	MSSV4	RRR	85-01-8	U	0.00578 mg/kg	5.78	0.00578	330	0.066	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0
45827665	MB for HBN 361870 [EXTO/18881]	548137 LB	SW8270C	11/19/2007	8270C_S_EX	SB	Phenol	MSSV4	RRR	108-95-2	U	0.01 mg/kg	10.4	0.01	330	0.33	0.0333	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0	0	0	0

45827666	MB for HBN 361870 [EXTO/18881]	548137	LB	SW8270C			11/19/2007			8270C_S_EX		SB			Pyrene	MSSV4	RRR	129-00-0	U		0.00676	mg/kg	6.76	0.00676	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0		0	0	0
45827667	MB for HBN 361870 [EXTO/18881]	548137	LB	SW8270C			11/19/2007			8270C_S_EX		SB			Pyridine	MSSV4	RRR	110-86-1	U		0.016	mg/kg	16	0.016	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0		0	0	0
45827668	MB for HBN 361870 [EXTO/18881]	548137	LB	SW8270C			11/19/2007			8270C_S_EX		SB			m,p-Cresol	MSSV4	RRR	1319-77-3MP	U		0.00965	mg/kg	9.65	0.00965	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0		0	0	0
45827669	MB for HBN 361870 [EXTO/18881]	548137	LB	SW8270C			11/19/2007			8270C_S_EX		SB			n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U		0.00984	mg/kg	9.84	0.00984	330	0.066	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0		0	0	0
45827670	MB for HBN 361870 [EXTO/18881]	548137	LB	SW8270C			11/19/2007			8270C_S_EX		SB			n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U		0.097	mg/kg	97.2	0.097	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0		0	0	0
45827671	MB for HBN 361870 [EXTO/18881]	548137	LB	SW8270C			11/19/2007			8270C_S_EX		SB			n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U		0.00564	mg/kg	5.64	0.00564	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0		0	0	0
45827672	MB for HBN 361870 [EXTO/18881]	548137	LB	SW8270C			11/19/2007			8270C_S_EX		SB			o-Cresol	MSSV4	RRR	95-48-7	U		0.017	mg/kg	16.8	0.017	330	0.33	0.0333	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	0	0		0	0	0
45827673	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Aluminum	ICP6	DJH	7429-90-5		none	16500	mg/kg	0.82	1.02	8	10	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827674	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Antimony	ICP6	DJH	7440-36-0	U	none	0.2	mg/kg	0.16	0.2	2.4	3	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827675	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Arsenic	ICP6	DJH	7440-38-2		none	5.69	mg/kg	0.1	0.13	1.6	2	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827676	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Barium	ICP6	DJH	7440-39-3		none	116	mg/kg	0.014	0.018	0.4	0.5	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827677	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Beryllium	ICP6	DJH	7440-41-7		none	0.63	mg/kg	0.004	0.005	0.2	0.25	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827678	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Boron	ICP6	DJH	7440-42-8		none	18	mg/kg	1.11	1.39	40	5	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827679	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Cadmium	ICP6	DJH	7440-43-9	U	none	0.0063	mg/kg	0.005	0.0063	0.2	0.25	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827680	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Chromium	ICP6	DJH	7440-47-3		none	19.6	mg/kg	0.015	0.019	0.4	0.5	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827681	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Cobalt	ICP6	DJH	7440-48-4		none	7.87	mg/kg	0.012	0.015	0.4	0.5	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827682	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Copper	ICP6	DJH	7440-50-8		none	20.6	mg/kg	0.17	0.21	0.4	0.5	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827683	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Iron	ICP6	DJH	7439-89-6		none	20900	mg/kg	1.25	1.57	4	5	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827684	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Lead	ICP6	DJH	7439-92-1		none	19.8	mg/kg	0.057	0.071	0.6	0.75	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827685	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Lithium	ICP6	DJH	7439-93-2		none	23.9	mg/kg	0.24	0.3	2	2.5	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827686	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Manganese	ICP6	DJH	7439-96-5		none	538	mg/kg	0.11	0.14	0.6	0.75	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827687	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.95	mg/kg	0.061	0.076	1.2	1.5	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	result between SDL and SQL	361498	0	0	0		0	0	0
45827688	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Nickel	ICP6	DJH	7440-02-0		none	19.4	mg/kg	0.035	0.044	1.6	2	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827689	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Selenium	ICP6	DJH	7782-49-2	U	none	0.17	mg/kg	0.14	0.17	1.6	2	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827690	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Silver	ICP6	DJH	7440-22-4	U	none	0.029	mg/kg	0.023	0.029	0.4	0.5	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827691	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Strontium	ICP6	DJH	7440-24-6		none	52.3	mg/kg	0.034	0.043	0.4	0.5	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827692	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Thallium	ICP6	DJH	7440-28-0	U	none	0.17	mg/kg	0.14	0.17	0.8	1	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827693	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Tin	ICP6	DJH	7440-31-5	U	none	0.41	mg/kg	0.33	0.41	4	5	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827694	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Titanium	ICP6	DJH	7440-32-6		none	33.7	mg/kg	0.024	0.03	4	5	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827695	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Vanadium	ICP6	DJH	7440-62-2		none	30.1	mg/kg	0.047	0.059	0.8	1	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827696	SB201 (0-0.5)	20711072401	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.7113	Zinc	ICP6	DJH	7440-66-6		none	274	mg/kg	0.18	0.22	0.8	1	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0		0	0	0
45827697	SB201 (0-0.5)	20711072401	SITE	SW7196A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	3060A_S_EX		SB	D	20.7113	Chromium VI	HACH3	JEM	18540-29-9	U	none	0.593	mg/kg	0.47	0.593	1	1.26	100	1	TRG	11/12/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	none	361409	0	0	0		0	0	0
45827698	SB201 (0-0.5)	20711072401	SITE	SW7471A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	7471A_S_EX	total	SB	D	20.7113	Mercury	FIMS1	CLB	7439-97-6		none	0.038	mg/kg	0.0039	0.0049	0.01	0.013	50	1	TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	3	none	361170	0	0	0		0	0	0
45827699	SB201 (0-0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX		SB	D	20.7113	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000559	mg/kg	0.89	0.000559	4	0.00251	0.1661	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0		0	0	0
45827700	SB201 (0-0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX		SB	D	20.7113	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000484	mg/kg	0.77	0.000484	4	0.00251	0.1661	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0		0	0	0
45827701	SB201 (0-0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX		SB	D	20.7113	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000541	mg/kg	0.86	0.000541	4	0.00251	0.1661	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0		0	0	0
45827702	SB201 (0-0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX		SB	D	20.7113	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000478	mg/kg	0.76	0.000478	2	0.00126	0.1661	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0		0	0	0
45827703	SB201 (0-0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX		SB	D	20.7113	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000471	mg/kg	0.75	0.000471	4	0.00251	0.1661	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0		0	0	0
45827704	SB201 (0-0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX		SB	D	20.7113	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000453	mg/kg	0.72	0.000453	2	0.00126	0.1661	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0		0	0	0
45827705	SB201 (0-0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX		SB	D	20.7113	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000547	mg/kg	0.87	0.000547	4	0.00251	0.1661	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0		0	0	0
45827706	SB201 (0-0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX		SB	D	20.7113	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000572	mg/kg	0.91	0.000572	4	0.00251	0.1661	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0		0	0	0
45827707	SB201 (0-0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX		SB	D	20.7113	Endrin	GCS18A	TLS	72-20-8	U	none	0.000566	mg/kg	0.9	0.000566	4	0.00251	0.1661	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0		0	0	0
45827708	SB201 (0-0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX		SB	D	20.7113	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000629	mg/kg	1	0.000629	4	0.00251	0.1661	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0		0	0	0
45827709	SB201 (0-0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX		SB	D	20.7113	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000572	mg/kg	0.91	0.000572	4	0.00251	0.1661	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0		0	0	0
45827710	SB201 (0-0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX		SB	D	20.7113	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000421	mg/kg	0.67	0.000421	2	0.00126	0.1661	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0		0	0	0
45827711	SB201 (0-0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX		SB	D	20.7113	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000453	mg/kg	0.72	0.000453	2	0.00126	0.1661	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0		0	0	0
45827712	SB201 (0-0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX		SB	D	20.7113	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000691	mg/kg	1.1	0.000691	20	0.013	0.1661	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0		0	0	0
45827713	SB201 (0-0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX		SB	D	20.7113	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00589	mg/kg	9.37	0.00589	200	0.126	0.1661	1	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0		0	0	0

SB201 (0-45827714 0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX	SB	D	20.7113	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000421 mg/kg	0.67	0.000421	2	0.00126	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB201 (0-45827715 0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX	SB	D	20.7113	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000434 mg/kg	0.69	0.000434	2	0.00126	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB201 (0-45827716 0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX	SB	D	20.7113	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000522 mg/kg	0.83	0.000522	4	0.00251	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB201 (0-45827717 0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX	SB	D	20.7113	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000547 mg/kg	0.87	0.000547	2	0.00126	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB201 (0-45827718 0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX	SB	D	20.7113	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000396 mg/kg	0.63	0.000396	2	0.00126	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB201 (0-45827719 0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX	SB	D	20.7113	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000459 mg/kg	0.73	0.000459	2	0.00126	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB201 (0-45827720 0.5)	20711072401	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8082_S_EX	SB	D	20.7113	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00192 mg/kg	3.06	0.00192	40	0.025	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB201 (0-45827721 0.5)	20711072401	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8082_S_EX	SB	D	20.7113	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00593 mg/kg	9.43	0.00593	40	0.025	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB201 (0-45827722 0.5)	20711072401	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8082_S_EX	SB	D	20.7113	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00599 mg/kg	9.52	0.00599	40	0.025	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB201 (0-45827723 0.5)	20711072401	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8082_S_EX	SB	D	20.7113	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00685 mg/kg	10.9	0.00685	40	0.025	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB201 (0-45827724 0.5)	20711072401	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8082_S_EX	SB	D	20.7113	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00381 mg/kg	6.06	0.00381	40	0.025	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB201 (0-45827725 0.5)	20711072401	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8082_S_EX	SB	D	20.7113	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00598 mg/kg	9.52	0.00598	40	0.025	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB201 (0-45827726 0.5)	20711072401	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8082_S_EX	SB	D	20.7113	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00246 mg/kg	3.92	0.00246	40	0.025	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB201 (0-45827727 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.012 mg/kg	9.66	0.012	330	0.416	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827728 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00825 mg/kg	6.54	0.00825	330	0.416	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827729 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.00952 mg/kg	7.55	0.00952	330	0.416	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827730 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00981 mg/kg	7.78	0.00981	330	0.416	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827731 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.011 mg/kg	8.82	0.011	330	0.416	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827732 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.02 mg/kg	16	0.02	1650	2.08	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (51%)	361231	0	0	0	0	0	0
SB201 (0-45827733 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.026 mg/kg	20.9	0.026	330	0.416	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827734 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00715 mg/kg	5.67	0.00715	330	0.416	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827735 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.011 mg/kg	9.01	0.011	330	0.416	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827736 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.017 mg/kg	13.8	0.017	330	0.416	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827737 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.01 mg/kg	8.03	0.01	330	0.083	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827738 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.00737 mg/kg	5.84	0.00737	1650	2.08	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827739 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.012 mg/kg	9.59	0.012	330	0.416	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827740 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.029 mg/kg	22.7	0.029	660	0.832	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827741 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.039 mg/kg	30.8	0.039	1650	2.08	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (58.5%)	361231	0	0	0	0	0	0
SB201 (0-45827742 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	none	0.049 mg/kg	39.1	0.049	1650	2.08	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827743 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00761 mg/kg	6.03	0.00761	330	0.416	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827744 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.01 mg/kg	8.06	0.01	330	0.416	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827745 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.00504 mg/kg	4	0.00504	330	0.416	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (54.5%)	361231	0	0	0	0	0	0
SB201 (0-45827746 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00808 mg/kg	6.41	0.00808	330	0.416	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827747 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.01 mg/kg	8.04	0.01	1650	2.08	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827748 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.043 mg/kg	33.7	0.043	1650	2.08	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827749 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.011 mg/kg	8.87	0.011	330	0.083	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827750 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.00807 mg/kg	6.4	0.00807	330	0.083	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827751 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.01 mg/kg	8.18	0.01	330	0.416	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827752 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	Aniline	MSSV4	RRR	62-53-3	U	none	0.022 mg/kg	17.7	0.022	330	0.416	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827753 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00744 mg/kg	5.9	0.00744	330	0.083	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827754 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.02 mg/kg	15.9	0.02	660	0.832	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0	0	0	0
SB201 (0-45827755 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.7113	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.033 mg/kg	26.3	0.033	660	0.832	0.0333	1 TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 poor calibration fit (%RSD=31); calibration drift (%D= -40); low ave LCS/LCSD recovery (36.5%)	361231	0	0	0	0	0	0

				11/6/2007	1/0/1900	11/7/2007																					11/8/2007	1/0/1900	11/9/2007	1/0/1900															
SB201 (0-45827756 0.5)	20711072401	SITE	SW8270C				8270C_S_EX		SB	D	20.7113	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.318	mg/kg	252	0.318	1320	1.66	0.0333	1	TRG					GCAL	poor calibration fit (%RSD=73); calibration drift 3 (%D= -69)	361231	0	0	0		0	0	0
SB201 (0-45827757 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.00528	mg/kg	4.19	0.00528	330	0.083	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827758 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00901	mg/kg	7.14	0.00901	330	0.083	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827759 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.012	mg/kg	9.77	0.012	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/8/2007	1/0/1900	11/9/2007	1/0/1900															
SB201 (0-45827760 0.5)	20711072401	SITE	SW8270C				8270C_S_EX		SB	D	20.7113	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.024	mg/kg	7.15	0.00902	330	0.416	0.0333	1	TRG					GCAL	high ave LCS/LCSD recovery (157.5%); result between SDL 3 and SQL	361231	0	0	0		0	0	0
SB201 (0-45827761 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.011	mg/kg	8.81	0.011	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827762 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.041	mg/kg	32.4	0.041	1650	2.08	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor calibration 3 fit (%RSD=17)	361231	0	0	0		0	0	0
SB201 (0-45827763 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.013	mg/kg	10.2	0.013	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827764 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.00695	mg/kg	5.51	0.00695	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827765 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.00941	mg/kg	7.46	0.00941	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827766 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.037	mg/kg	29.1	0.037	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827767 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.041	mg/kg	32.5	0.041	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827768 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.048	mg/kg	38.4	0.048	330	0.083	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827769 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.00959	mg/kg	7.6	0.00959	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827770 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.012	mg/kg	9.78	0.012	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827771 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00965	mg/kg	7.65	0.00965	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827772 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Chrysene	MSSV4	RRR	218-01-9	J	J	0.011	mg/kg	6.25	0.00788	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361231	0	0	0		0	0	0
SB201 (0-45827773 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	J	0.01	mg/kg	6.64	0.00837	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361231	0	0	0		0	0	0
SB201 (0-45827774 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.023	mg/kg	18	0.023	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827775 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00687	mg/kg	5.45	0.00687	330	0.083	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827776 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.00637	mg/kg	5.05	0.00637	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827777 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Diethyl phthalate	MSSV4	RRR	84-66-2	J	J	0.011	mg/kg	6.3	0.00795	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361231	0	0	0		0	0	0
SB201 (0-45827778 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.00642	mg/kg	5.09	0.00642	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827779 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.00676	mg/kg	5.36	0.00676	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827780 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00689	mg/kg	5.46	0.00689	330	0.083	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827781 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.013	mg/kg	10.6	0.013	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827782 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	none	0.023	mg/kg	18.6	0.023	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827783 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Hexachloroethane	MSSV4	RRR	67-72-1	U	none	0.036	mg/kg	28.7	0.036	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/8/2007	1/0/1900	11/9/2007	1/0/1900															
SB201 (0-45827784 0.5)	20711072401	SITE	SW8270C				8270C_S_EX		SB	D	20.7113	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.02	mg/kg	10.4	0.013	330	0.416	0.0333	1	TRG					GCAL	high ave LCS/LCSD recovery (179.5%); result between SDL 3 and SQL	361231	0	0	0		0	0	0
SB201 (0-45827785 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00945	mg/kg	7.49	0.00945	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827786 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.05	mg/kg	39.9	0.05	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827787 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.022	mg/kg	17.3	0.022	1650	2.08	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor calibration 3 fit (%RSD=24)	361231	0	0	0		0	0	0
SB201 (0-45827788 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.00729	mg/kg	5.78	0.00729	330	0.083	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827789 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Phenol	MSSV4	RRR	108-95-2	U	none	0.013	mg/kg	10.4	0.013	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827790 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Pyrene	MSSV4	RRR	129-00-0	J	J	0.018	mg/kg	6.76	0.00853	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361231	0	0	0		0	0	0
SB201 (0-45827791 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.02	mg/kg	16	0.02	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor calibration 3 fit (%RSD=20)	361231	0	0	0		0	0	0
SB201 (0-45827792 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.012	mg/kg	9.65	0.012	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827793 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.012	mg/kg	9.84	0.012	330	0.083	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	poor calibration 3 fit (%RSD=19)	361231	0	0	0		0	0	0
SB201 (0-45827794 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	none	0.123	mg/kg	97.2	0.123	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827795 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00711	mg/kg	5.64	0.00711	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-45827796 0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	20.7113	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.021	mg/kg	16.8	0.021	330	0.416	0.0333	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3 none	361231	0	0	0		0	0	0
SB201 (0-0.5)(543812DUP)	544168	DUP	SW7196A	11/6/2007	1/0/1900	11/7/2007	3060A_S_EX		SB			Chromium VI	HACH3	JEM	18540-29-9	U		0.593	mg/kg	0.47	0.593	1	1.26	100	1	TRG	11/12/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361409	0	0	0	0	0	0	0	0
SB201 (1.5-45827798 2.0)	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	23.6189	Aluminum	ICP6	DJH	7429-90-5		none	15400	mg/kg	0.82	1.06	8	10.4	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
SB201 (1.5-45827799 2.0)	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	23.6189	Antimony	ICP6	DJH	7440-36-0	U	none	0.21	mg/kg	0.16	0.21	2.4	3.12	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0

SB201 (1.5-2.0) 45827800	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Arsenic	ICP6	DJH	7440-38-2		none	2.53	mg/kg	0.1	0.14	1.6	2.08	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827801	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Barium	ICP6	DJH	7440-39-3		none	86.4	mg/kg	0.014	0.018	0.4	0.52	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827802	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Beryllium	ICP6	DJH	7440-41-7		none	0.67	mg/kg	0.004	0.0052	0.2	0.26	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827803	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Boron	ICP6	DJH	7440-42-8		none	15.4	mg/kg	1.11	1.44	40	5.2	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827804	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Cadmium	ICP6	DJH	7440-43-9	U	none	0.0065	mg/kg	0.005	0.0065	0.2	0.26	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827805	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Chromium	ICP6	DJH	7440-47-3		none	16.5	mg/kg	0.015	0.019	0.4	0.52	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827806	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Cobalt	ICP6	DJH	7440-48-4		none	6.45	mg/kg	0.012	0.016	0.4	0.52	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827807	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Copper	ICP6	DJH	7440-50-8		none	11.9	mg/kg	0.17	0.22	0.4	0.52	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827808	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Iron	ICP6	DJH	7439-89-6		none	17500	mg/kg	1.25	1.63	4	5.2	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827809	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Lead	ICP6	DJH	7439-92-1		none	10.4	mg/kg	0.057	0.074	0.6	0.78	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827810	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Lithium	ICP6	DJH	7439-93-2		none	21.7	mg/kg	0.24	0.31	2	2.6	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827811	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Manganese	ICP6	DJH	7439-96-5		none	263	mg/kg	0.11	0.15	0.6	0.78	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827812	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.4	mg/kg	0.061	0.079	1.2	1.56	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	result between SDL and SQL	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827813	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Nickel	ICP6	DJH	7440-02-0		none	17	mg/kg	0.035	0.045	1.6	2.08	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827814	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Selenium	ICP6	DJH	7782-49-2	U	none	0.18	mg/kg	0.14	0.18	1.6	2.08	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827815	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Silver	ICP6	DJH	7440-22-4	U	none	0.03	mg/kg	0.023	0.03	0.4	0.52	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827816	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Strontium	ICP6	DJH	7440-24-6		none	40	mg/kg	0.034	0.044	0.4	0.52	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827817	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Thallium	ICP6	DJH	7440-28-0	U	none	0.18	mg/kg	0.14	0.18	0.8	1.04	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827818	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Tin	ICP6	DJH	7440-31-5	U	none	0.43	mg/kg	0.33	0.43	4	5.2	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827819	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Titanium	ICP6	DJH	7440-32-6		none	13.8	mg/kg	0.024	0.031	4	5.2	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827820	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Vanadium	ICP6	DJH	7440-62-2		none	22.1	mg/kg	0.047	0.061	0.8	1.04	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827821	20711072402	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	23.6189	Zinc	ICP6	DJH	7440-66-6		none	70.8	mg/kg	0.18	0.23	0.8	1.04	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB201 (1.5-2.0) 45827822	20711072402	SITE	SW7196A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	3060A_S_EX		SB	D	23.6189	Chromium VI	HACH3	JEM	18540-29-9	U	none	0.615	mg/kg	0.47	0.615	1	1.31	100	1	TRG	11/12/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	none	361409	0	0	0	0	0	0
SB201 (1.5-2.0) 45827823	20711072402	SITE	SW7471A			11/6/2007	20711072402-5	NONE	7471A_S_EX	total	SB	D	23.6189	Mercury	FIMS1	CLB	7439-97-6		U	0.02	mg/kg	0.0039	0.0051	0.01	0.013	50	1	TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	3	laboratory blank contamination (0.0052 B mg/kg)	361170	0	0	0	0	0	0
SB201 (1.5-2.0) 45827824	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000579	mg/kg	0.89	0.000579	4	0.0026	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827825	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000501	mg/kg	0.77	0.000501	4	0.0026	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827826	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000559	mg/kg	0.86	0.000559	4	0.0026	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827827	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000494	mg/kg	0.76	0.000494	2	0.0013	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827828	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000488	mg/kg	0.75	0.000488	4	0.0026	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827829	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000468	mg/kg	0.72	0.000468	2	0.0013	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827830	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000566	mg/kg	0.87	0.000566	4	0.0026	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827831	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000592	mg/kg	0.91	0.000592	4	0.0026	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827832	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	Endrin	GCS18A	TLS	72-20-8	U	none	0.000585	mg/kg	0.9	0.000585	4	0.0026	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827833	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.00065	mg/kg	1	0.00065	4	0.0026	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827834	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000592	mg/kg	0.91	0.000592	4	0.0026	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827835	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000436	mg/kg	0.67	0.000436	2	0.0013	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827836	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000468	mg/kg	0.72	0.000468	2	0.0013	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827837	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000715	mg/kg	1.1	0.000715	20	0.013	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827838	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00609	mg/kg	9.37	0.00609	200	0.13	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827839	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000436	mg/kg	0.67	0.000436	2	0.0013	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827840	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000449	mg/kg	0.69	0.000449	2	0.0013	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827841	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.00054	mg/kg	0.83	0.00054	4	0.0026	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827842	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000566	mg/kg	0.87	0.000566	2	0.0013	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827843	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00041	mg/kg	0.63	0.00041	2	0.0013	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827844	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX		SB	D	23.6189	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000475	mg/kg	0.73	0.000475	2	0.0013	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB201 (1.5-2.0) 45827845	20711072402	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8082_S_EX		SB	D	23.6189	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00199	mg/kg	3.06	0.00199	40	0.026	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361589	0	0	0	0	0	0
SB201 (1.5-2.0) 45827846	20711072402	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8082_S_EX		SB	D	23.6189	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00613	mg/kg	9.43	0.00613	40	0.026	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361589	0	0	0	0	0	0
SB201 (1.5-2.0) 45827847	20711072402	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8082_S_EX		SB	D	23.6189	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00619	mg/kg	9.52	0.00619	40	0.026	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361589	0	0	0	0	0	0
SB201 (1.5-2.0) 45827848	20711072402	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8082_S_EX		SB	D	23.6189	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00709	mg/kg	10.9	0.00709	40	0.026	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361589	0	0	0	0	0	0
SB201 (1.5-2.0) 45827849	20711072402	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8082_S_EX		SB	D	23.6189	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00394	mg/kg	6.06	0.00394	40	0.026	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361589	0	0	0	0	0	0
SB201 (1.5-2.0) 45827850	20711072402	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8082_S_EX		SB	D	23.6189	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00619	mg/kg	9.52	0.00619	40	0.026	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361589	0	0	0	0	0	0
SB201 (1.5-2.0) 45827851	20711072402	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8082_S_EX		SB	D	23.6189	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00255	mg/kg	3.92	0.00255	40	0.026	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361589	0	0	0	0	0	0
SB201 (1.5-2.0) 45827852	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE		SB	D	23.6189	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6	U	none	0.000181	mg/kg	0.176	0.000181	5	0.00515	0.7862	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0

45827853	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	U	none	0.000127	mg/kg	0.123	0.000127	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827854	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	U	none	0.000185	mg/kg	0.18	0.000185	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827855	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	U	none	0.000117	mg/kg	0.114	0.000117	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827856	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	1,1-Dichloroethane	MSV0	JCK	75-34-3	U	none	0.000164	mg/kg	0.159	0.000164	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827857	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	1,1-Dichloroethene	MSV0	JCK	75-35-4	U	none	0.00037	mg/kg	0.359	0.00037	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827858	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	1,1-Dichloropropene	MSV0	JCK	563-58-6	U	none	0.000134	mg/kg	0.13	0.000134	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827859	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	U	none	0.000252	mg/kg	0.245	0.000252	5	0.00206	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827860	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	U	none	0.000337	mg/kg	0.327	0.000337	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827861	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	U	none	0.000204	mg/kg	0.198	0.000204	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827862	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	U	none	0.000891	mg/kg	0.866	0.000891	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827863	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	1,2-Dibromoethane	MSV0	JCK	106-93-4	U	none	0.000154	mg/kg	0.15	0.000154	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827864	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	U	none	0.000117	mg/kg	0.114	0.000117	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827865	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	1,2-Dichloroethane	MSV0	JCK	107-06-2	J	J	0.00359	mg/kg	0.114	0.000117	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	result between SDL and SQL	361728	0	0	0	0	0	0
45827866	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	1,2-Dichloropropane	MSV0	JCK	78-87-5	U	none	0.000115	mg/kg	0.112	0.000115	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827867	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	1,3,5-Trimethylbenzene	MSV0	JCK	108-67-8	U	none	0.000168	mg/kg	0.163	0.000168	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827868	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	1,3-Dichlorobenzene	MSV0	JCK	541-73-1	U	none	0.000243	mg/kg	0.236	0.000243	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827869	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	1,3-Dichloropropane	MSV0	JCK	142-28-9	U	none	0.00014	mg/kg	0.136	0.00014	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827870	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	U	none	0.000433	mg/kg	0.421	0.000433	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827871	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	2,2-Dichloropropane	MSV0	JCK	594-20-7	U	none	0.000181	mg/kg	0.176	0.000181	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827872	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	2-Butanone	MSV0	JCK	78-93-3	J	J	0.00299	mg/kg	0.312	0.000321	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	result between SDL and SQL	361728	0	0	0	0	0	0
45827873	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	2-Chlorotoluene	MSV0	JCK	95-49-8	U	none	0.000154	mg/kg	0.15	0.000154	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827874	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	2-Hexanone	MSV0	JCK	591-78-6	U	none	0.00085	mg/kg	0.826	0.00085	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827875	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	4-Chlorotoluene	MSV0	JCK	106-43-4	U	none	0.000335	mg/kg	0.325	0.000335	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827876	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	4-Isopropyltoluene	MSV0	JCK	99-87-6	U	none	0.000166	mg/kg	0.161	0.000166	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827877	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	U	none	0.000178	mg/kg	0.173	0.000178	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827878	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Acetone	MSV0	JCK	67-64-1	JB	U	0.023	mg/kg	0.374	0.000385	25	0.026	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	laboratory blank contamination (0.00522 J mg/kg); equipment blank contamination (0.00943 JB mg/L); field blank contamination (0.00928 JB mg/L); trip blank contamination (0.015 JB mg/L); result between SDL and SQL	361728	0	0	0	0	0	0
45827879	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Acrolein	MSV0	JCK	107-02-8	U	none	0.00241	mg/kg	2.34	0.00241	25	0.026	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827880	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Acrylonitrile	MSV0	JCK	107-13-1	U	none	0.000733	mg/kg	0.712	0.000733	25	0.026	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827881	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Benzene	MSV0	JCK	71-43-2	J	J	0.00143	mg/kg	0.104	0.000107	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	result between SDL and SQL	361728	0	0	0	0	0	0
45827882	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Bromobenzene	MSV0	JCK	108-86-1	U	none	0.000242	mg/kg	0.235	0.000242	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827883	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Bromodichloromethane	MSV0	JCK	75-27-4	U	none	0.000139	mg/kg	0.135	0.000139	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827884	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Bromoform	MSV0	JCK	75-25-2		none	0.011	mg/kg	0.169	0.000174	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827885	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Bromomethane	MSV0	JCK	74-83-9	U	none	0.00155	mg/kg	1.51	0.00155	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827886	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Carbon disulfide	MSV0	JCK	75-15-0	U	none	0.000112	mg/kg	0.109	0.000112	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827887	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Carbon tetrachloride	MSV0	JCK	56-23-5	U	none	0.000124	mg/kg	0.12	0.000124	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827888	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Chlorobenzene	MSV0	JCK	108-90-7	U	none	0.00017	mg/kg	0.165	0.00017	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45827889	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Chloroethane	MSV0	JCK	75-00-3	U	none	0.000624	mg/kg	0.606	0.000624	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0

				11/6/2007	1/0/1900	11/7/2007																						11/17/2007	1/0/1900											
SB201 (1.5-45827890 2.0)	20711072402	SITE	SW8260B				20711072402-1	NONE	NONE	SB	D	23.6189	Chloroform	MSV0	JCK	67-66-3	JB	U	0.00157	mg/kg	0.141	0.000145	5	0.00515	0.7862	1	TRG			GCAL	laboratory blank contamination (0.00137 J mg/kg); result between SDL and SQL	361728	0	0	0		0	0	0
SB201 (1.5-45827891 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Chloromethane	MSV0	JCK	74-87-3	U	none	0.000478	mg/kg	0.464	0.000478	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827892 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Cyclohexane	MSV0	JCK	110-82-7	U	none	0.00114	mg/kg	1.11	0.00114	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827893 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Dibromochloromethane	MSV0	JCK	124-48-1	U	none	0.0000926	mg/kg	0.09	0.0000926	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827894 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Dibromomethane	MSV0	JCK	74-95-3	U	none	0.000161	mg/kg	0.156	0.000161	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827895 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Dichlorodifluoromethane	MSV0	JCK	75-71-8	U	none	0.000375	mg/kg	0.364	0.000375	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827896 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Ethylbenzene	MSV0	JCK	100-41-4	U	none	0.000213	mg/kg	0.207	0.000213	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827897 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Hexachlorobutadiene	MSV0	JCK	87-68-3	U	none	0.00128	mg/kg	1.25	0.00128	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827898 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	U	none	0.000157	mg/kg	0.153	0.000157	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827899 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Methyl Acetate	MSV0	JCK	79-20-9	U	none	0.00157	mg/kg	1.53	0.00157	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827900 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Methyl iodide	MSV0	JCK	74-88-4	U	none	0.000933	mg/kg	0.906	0.000933	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827901 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Methylcyclohexane	MSV0	JCK	108-87-2	U	none	0.000381	mg/kg	0.37	0.000381	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827902 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Methylene chloride	MSV0	JCK	75-09-2	U	none	0.000493	mg/kg	0.479	0.000493	10	0.01	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827903 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Naphthalene	MSV0	JCK	91-20-3	J	J	0.0013	mg/kg	0.376	0.000387	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361728	0	0	0		0	0	0
SB201 (1.5-45827904 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Styrene	MSV0	JCK	100-42-5	U	none	0.000156	mg/kg	0.152	0.000156	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827905 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Tetrachloroethene	MSV0	JCK	127-18-4	J	J	0.00135	mg/kg	0.192	0.000198	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361728	0	0	0		0	0	0
SB201 (1.5-45827906 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Toluene	MSV0	JCK	108-88-3	U	none	0.000566	mg/kg	0.55	0.000566	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827907 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Trichloroethene	MSV0	JCK	79-01-6	U	none	0.000182	mg/kg	0.177	0.000182	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827908 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Trichlorofluoromethane	MSV0	JCK	75-69-4	U	none	0.000259	mg/kg	0.252	0.000259	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827909 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Trichlorotrifluoroethane	MSV0	JCK	76-13-1	U	none	0.000194	mg/kg	0.188	0.000194	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827910 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Vinyl acetate	MSV0	JCK	108-05-4	U	none	0.00101	mg/kg	0.979	0.00101	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827911 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Vinyl chloride	MSV0	JCK	75-01-4	U	none	0.000361	mg/kg	0.351	0.000361	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827912 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	Xylene (total)	MSV0	JCK	1330-20-7		none	0.083	mg/kg	0.572	0.000589	10	0.01	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827913 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	cis-1,2-Dichloroethene	MSV0	JCK	156-59-2	U	none	0.00013	mg/kg	0.126	0.00013	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827914 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	cis-1,3-Dichloropropene	MSV0	JCK	10061-01-5	U	none	0.000118	mg/kg	0.115	0.000118	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827915 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	m,p-Xylene	MSV0	JCK	136777-61-2	U	none	0.00041	mg/kg	0.398	0.00041	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827916 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	n-Butyl alcohol	MSV0	JCK	71-36-3	U	UJ	0.02575	mg/kg	1	0.00103	25	0.026	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 3 25x (SB)	361728	0	0	0		0	0	0
SB201 (1.5-45827917 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	n-Butylbenzene	MSV0	JCK	104-51-8	U	none	0.000183	mg/kg	0.178	0.000183	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827918 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	n-Propylbenzene	MSV0	JCK	103-65-1	U	none	0.000144	mg/kg	0.14	0.000144	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827919 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	o-Xylene	MSV0	JCK	95-47-6		none	0.083	mg/kg	0.174	0.000179	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827920 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	sec-Butylbenzene	MSV0	JCK	135-98-8	U	none	0.00012	mg/kg	0.117	0.00012	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827921 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	U	none	0.0000762	mg/kg	0.074	0.0000762	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827922 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	tert-Butylbenzene	MSV0	JCK	98-06-6	U	none	0.000259	mg/kg	0.252	0.000259	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827923 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	U	none	0.000169	mg/kg	0.164	0.000169	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827924 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	U	none	0.000145	mg/kg	0.141	0.000145	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0		0	0	0
SB201 (1.5-45827925 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	23.6189	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U	UJ	0.010388	mg/kg	0.721	0.000742	5	0.00515	0.7862	1	TRG	11/17/2007	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 3 14x (SB)	361728	0	0	0		0	0	0
SB201 (1.5-45827926 2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	23.6189	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	UJ	0.26	mg/kg	0.197	0.01	5	0.265	0.8091	50	TRG	11/17/2007	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 3 26x (SB)	361755	0	0	0		0	0	0
SB201 (1.5-45827927 2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.6189	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.013	mg/kg	9.66	0.013	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900 GCAL	3 none	361231	0	0	0		0	0	0
SB201 (1.5-45827928 2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.6189	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00853	mg/kg	6.54	0.00853	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900 GCAL	3 none	361231	0	0	0		0	0	0
SB201 (1.5-45827929 2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.6189	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.00985	mg/kg	7.55	0.00985	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900 GCAL	3 none	361231	0	0	0		0	0	0
SB201 (1.5-45827930 2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.6189	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.01	mg/kg	7.78	0.01	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900 GCAL	3 none	361231	0	0	0		0	0	0
SB201 (1.5-45827931 2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.6189	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.012	mg/kg	8.82	0.012	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900 GCAL	3 none	361231	0	0	0		0	0	0

45827932	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.021 mg/kg	16	0.021	1650	2.15	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51%)	361231	0	0	0	0	0	0
45827933	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.027 mg/kg	20.9	0.027	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827934	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0074 mg/kg	5.67	0.0074	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827935	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.012 mg/kg	9.01	0.012	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827936	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.018 mg/kg	13.8	0.018	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827937	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.01 mg/kg	8.03	0.01	330	0.086	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827938	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.00762 mg/kg	5.84	0.00762	1650	2.15	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827939	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.013 mg/kg	9.59	0.013	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827940	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.03 mg/kg	22.7	0.03	660	0.861	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827941	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.04 mg/kg	30.8	0.04	1650	2.15	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	361231	0	0	0	0	0	0
45827942	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	none	0.051 mg/kg	39.1	0.051	1650	2.15	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827943	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00787 mg/kg	6.03	0.00787	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827944	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.011 mg/kg	8.06	0.011	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827945	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.00522 mg/kg	4	0.00522	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%)	361231	0	0	0	0	0	0
45827946	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00836 mg/kg	6.41	0.00836	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827947	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.01 mg/kg	8.04	0.01	1650	2.15	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827948	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	4-Nitrophenol	MSSV4	RRR	100-02-7	U	none	0.044 mg/kg	33.7	0.044	1650	2.15	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827949	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.012 mg/kg	8.87	0.012	330	0.086	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827950	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.00835 mg/kg	6.4	0.00835	330	0.086	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827951	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.011 mg/kg	8.18	0.011	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827952	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Aniline	MSSV4	RRR	62-53-3	U	none	0.023 mg/kg	17.7	0.023	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827953	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Anthracene	MSSV4	RRR	120-12-7	U	none	0.0077 mg/kg	5.9	0.0077	330	0.086	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827954	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.021 mg/kg	15.9	0.021	660	0.861	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827955	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.034 mg/kg	26.3	0.034	660	0.861	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=31); calibration drift (%D= -40); low ave LCS/LCSD recovery (36.5%)	361231	0	0	0	0	0	0
45827956	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.329 mg/kg	252	0.329	1320	1.72	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=73); calibration drift (%D= -69)	361231	0	0	0	0	0	0
45827957	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.00547 mg/kg	4.19	0.00547	330	0.086	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827958	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00932 mg/kg	7.14	0.00932	330	0.086	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827959	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.013 mg/kg	9.77	0.013	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827960	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.00933 mg/kg	7.15	0.00933	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827961	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.011 mg/kg	8.81	0.011	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827962	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.042 mg/kg	32.4	0.042	1650	2.15	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=17)	361231	0	0	0	0	0	0
45827963	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.013 mg/kg	10.2	0.013	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827964	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.00719 mg/kg	5.51	0.00719	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827965	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.00973 mg/kg	7.46	0.00973	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827966	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.038 mg/kg	29.1	0.038	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827967	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	none	0.042 mg/kg	32.5	0.042	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827968	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.05 mg/kg	38.4	0.05	330	0.086	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827969	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.00992 mg/kg	7.6	0.00992	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827970	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.013 mg/kg	9.78	0.013	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827971	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00998 mg/kg	7.65	0.00998	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827972	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Chrysene	MSSV4	RRR	218-01-9	U	none	0.00816 mg/kg	6.25	0.00816	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827973	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.6189	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	J	J	0.015 mg/kg	6.64	0.00866	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	result between SDL and SQL	361231	0	0	0	0	0	0

45827974	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.024 mg/kg	18	0.024	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827975	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00711 mg/kg	5.45	0.00711	330	0.086	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827976	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.00659 mg/kg	5.05	0.00659	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827977	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	Diethyl phthalate	MSSV4	RRR	84-66-2	J	J	0.00992 mg/kg	6.3	0.00822	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	result between SDL and SQL	361231	0	0	0	0	0	0
45827978	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.00664 mg/kg	5.09	0.00664	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827979	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.00699 mg/kg	5.36	0.00699	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827980	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00712 mg/kg	5.46	0.00712	330	0.086	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827981	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.014 mg/kg	10.6	0.014	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827982	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	none	0.024 mg/kg	18.6	0.024	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827983	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	Hexachloroethane	MSSV4	RRR	67-72-1	U	none	0.037 mg/kg	28.7	0.037	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827984	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.014 mg/kg	10.4	0.014	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827985	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00977 mg/kg	7.49	0.00977	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827986	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.052 mg/kg	39.9	0.052	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827987	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.023 mg/kg	17.3	0.023	1650	2.15	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=24)	361231	0	0	0	0	0	0
45827988	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.00754 mg/kg	5.78	0.00754	330	0.086	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827989	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	Phenol	MSSV4	RRR	108-95-2	U	none	0.014 mg/kg	10.4	0.014	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827990	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	Pyrene	MSSV4	RRR	129-00-0	U	none	0.00882 mg/kg	6.76	0.00882	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827991	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.021 mg/kg	16	0.021	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=20)	361231	0	0	0	0	0	0
45827992	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.013 mg/kg	9.65	0.013	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827993	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.013 mg/kg	9.84	0.013	330	0.086	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	361231	0	0	0	0	0	0
45827994	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	none	0.127 mg/kg	97.2	0.127	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827995	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00736 mg/kg	5.64	0.00736	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827996	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	23.6189	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.022 mg/kg	16.8	0.022	330	0.431	0.0332	1	TRG	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	none	361231	0	0	0	0	0	0
45827997	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Aluminum	ICP6	DJH	7429-90-5		none	14700 mg/kg	0.82	5.36	8	52.6	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45827998	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Antimony	ICP6	DJH	7440-36-0	B	J	8.09 mg/kg	0.16	1.05	2.4	15.8	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	result between SDL and SQL	361498	0	0	0	0	0	0
45827999	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Arsenic	ICP6	DJH	7440-38-2	U	none	0.68 mg/kg	0.1	0.68	1.6	10.5	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828000	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Barium	ICP6	DJH	7440-39-3		none	476 mg/kg	0.014	0.092	0.4	2.63	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828001	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Beryllium	ICP6	DJH	7440-41-7	U	none	0.026 mg/kg	0.004	0.026	0.2	1.32	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828002	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Boron	ICP6	DJH	7440-42-8		none	39.2 mg/kg	1.11	7.28	40	26.3	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828003	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Cadmium	ICP6	DJH	7440-43-9	U	none	0.033 mg/kg	0.005	0.033	0.2	1.32	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828004	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Chromium	ICP6	DJH	7440-47-3		none	128 mg/kg	0.015	0.099	0.4	2.63	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828005	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Cobalt	ICP6	DJH	7440-48-4		none	7.22 mg/kg	0.012	0.079	0.4	2.63	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828006	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Copper	ICP6	DJH	7440-50-8		none	200 mg/kg	0.17	1.12	0.4	2.63	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828007	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Iron	ICP6	DJH	7439-89-6		none	102000 mg/kg	1.25	8.23	4	26.3	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828008	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Lead	ICP6	DJH	7439-92-1		none	471 mg/kg	0.057	0.37	0.6	3.95	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828009	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Lithium	ICP6	DJH	7439-93-2		none	18.8 mg/kg	0.24	1.55	2	13.2	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828010	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Manganese	ICP6	DJH	7439-96-5		none	1210 mg/kg	0.11	0.74	0.6	3.95	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828011	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Molybdenum	ICP6	DJH	7439-98-7		none	10.7 mg/kg	0.061	0.4	1.2	7.89	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828012	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Nickel	ICP6	DJH	7440-02-0		none	51.7 mg/kg	0.035	0.23	1.6	10.5	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828013	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Selenium	ICP6	DJH	7782-49-2	U	none	0.9 mg/kg	0.14	0.9	1.6	10.5	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828014	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Silver	ICP6	DJH	7440-22-4	U	none	0.15 mg/kg	0.023	0.15	0.4	2.63	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828015	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Strontium	ICP6	DJH	7440-24-6		none	78.4 mg/kg	0.034	0.22	0.4	2.63	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828016	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Thallium	ICP6	DJH	7440-28-0	U	none	0.89 mg/kg	0.14	0.89	0.8	5.26	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828017	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Tin	ICP6	DJH	7440-31-5	U	none	2.17 mg/kg	0.33	2.17	4	26.3	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828018	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Titanium	ICP6	DJH	7440-32-6		none	55.9 mg/kg	0.024	0.16	4	26.3	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828019	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Vanadium	ICP6	DJH	7440-62-2		none	45.8 mg/kg	0.047	0.31	0.8	5.26	40	5	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828020	SB202 (0-0.5)	20711072403	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	23.9755	Zinc	ICP6	DJH	7440-66-6		none	5640 mg/kg	0.18	2.35	0.8	10.5	40	10	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45828021	SB202 (0-0.5)	20711072403	SITE	SW7196A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	3060A_S_EX		SB	D	23.9755	Chromium VI	HACH3	JEM	18540-29-9	U	none	0.618 mg/kg	0.47	0.618	1	1.32	100	1	TRG	11/12/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	none	361409	0	0	0	0	0	0
45828022	SB202 (0-0.5)	20711072403	SITE	SW7471A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	7471A_S_EX	total	SB	D	23.9755	Mercury	FIMS1	CLB	7439-97-6		U	0.025 mg/kg	0.0039	0.005	0.01	0.013	49.18	1	TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	3	laboratory blank contamination (0.0052 B mg/kg)	361170	0	0	0	0	0	0
45828023	SB202 (0-0.5)	20711072403	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX		SB	D	23.9755	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.00292 mg/kg	0.89	0.00292	4	0.013	0.1661	5	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
45828024	SB202 (0-0.5)	20711072403	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX		SB	D	23.9755	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.00252 mg/kg	0.77	0.00252	4	0.013	0.1661	5	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0

SB202 (0-45828025 0.5)	20711072403 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	23.9755	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.00282 mg/kg	0.86	0.00282	4	0.013	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB202 (0-45828026 0.5)	20711072403 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	23.9755	Aldrin	GCS18A	TLS	309-00-2	U	none	0.00249 mg/kg	0.76	0.00249	2	0.00655	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB202 (0-45828027 0.5)	20711072403 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	23.9755	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.00246 mg/kg	0.75	0.00246	4	0.013	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB202 (0-45828028 0.5)	20711072403 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	23.9755	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.00236 mg/kg	0.72	0.00236	2	0.00655	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB202 (0-45828029 0.5)	20711072403 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	23.9755	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.00285 mg/kg	0.87	0.00285	4	0.013	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB202 (0-45828030 0.5)	20711072403 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	23.9755	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.00298 mg/kg	0.91	0.00298	4	0.013	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB202 (0-45828031 0.5)	20711072403 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	23.9755	Endrin	GCS18A	TLS	72-20-8	U	none	0.00295 mg/kg	0.9	0.00295	4	0.013	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB202 (0-45828032 0.5)	20711072403 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	23.9755	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.00328 mg/kg	1	0.00328	4	0.013	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB202 (0-45828033 0.5)	20711072403 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	23.9755	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.00298 mg/kg	0.91	0.00298	4	0.013	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB202 (0-45828034 0.5)	20711072403 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	23.9755	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.0022 mg/kg	0.67	0.0022	2	0.00655	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB202 (0-45828035 0.5)	20711072403 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	23.9755	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.00236 mg/kg	0.72	0.00236	2	0.00655	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB202 (0-45828036 0.5)	20711072403 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	23.9755	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00361 mg/kg	1.1	0.00361	20	0.066	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB202 (0-45828037 0.5)	20711072403 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	23.9755	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.031 mg/kg	9.37	0.031	200	0.655	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB202 (0-45828038 0.5)	20711072403 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	23.9755	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.0022 mg/kg	0.67	0.0022	2	0.00655	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB202 (0-45828039 0.5)	20711072403 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	23.9755	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.00226 mg/kg	0.69	0.00226	2	0.00655	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB202 (0-45828040 0.5)	20711072403 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	23.9755	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.00272 mg/kg	0.83	0.00272	4	0.013	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB202 (0-45828041 0.5)	20711072403 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	23.9755	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.00285 mg/kg	0.87	0.00285	2	0.00655	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB202 (0-45828042 0.5)	20711072403 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	23.9755	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00206 mg/kg	0.63	0.00206	2	0.00655	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB202 (0-45828043 0.5)	20711072403 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	23.9755	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00239 mg/kg	0.73	0.00239	2	0.00655	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB202 (0-45828044 0.5)	20711072403 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8082_S_EX	SB	D	23.9755	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.01 mg/kg	3.06	0.01	40	0.131	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB202 (0-45828045 0.5)	20711072403 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8082_S_EX	SB	D	23.9755	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.031 mg/kg	9.43	0.031	40	0.131	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB202 (0-45828046 0.5)	20711072403 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8082_S_EX	SB	D	23.9755	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.031 mg/kg	9.52	0.031	40	0.131	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB202 (0-45828047 0.5)	20711072403 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8082_S_EX	SB	D	23.9755	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.036 mg/kg	10.9	0.036	40	0.131	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB202 (0-45828048 0.5)	20711072403 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8082_S_EX	SB	D	23.9755	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.02 mg/kg	6.06	0.02	40	0.131	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB202 (0-45828049 0.5)	20711072403 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8082_S_EX	SB	D	23.9755	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.031 mg/kg	9.52	0.031	40	0.131	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB202 (0-45828050 0.5)	20711072403 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8082_S_EX	SB	D	23.9755	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.013 mg/kg	3.92	0.013	40	0.131	0.1661	5 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB202 (0-45828051 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.013 mg/kg	9.66	0.013	330	0.428	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
SB202 (0-45828052 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00849 mg/kg	6.54	0.00849	330	0.428	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
SB202 (0-45828053 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.0098 mg/kg	7.55	0.0098	330	0.428	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
SB202 (0-45828054 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.01 mg/kg	7.78	0.01	330	0.428	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
SB202 (0-45828055 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	none	0.011 mg/kg	8.82	0.011	330	0.428	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
SB202 (0-45828056 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.021 mg/kg	16	0.021	1650	2.14	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (50%)	361973	0	0	0	0	0	0
SB202 (0-45828057 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.027 mg/kg	20.9	0.027	330	0.428	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
SB202 (0-45828058 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00736 mg/kg	5.67	0.00736	330	0.428	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
SB202 (0-45828059 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.012 mg/kg	9.01	0.012	330	0.428	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
SB202 (0-45828060 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.018 mg/kg	13.8	0.018	330	0.428	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
SB202 (0-45828061 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	J	0.053 mg/kg	8.03	0.01	330	0.086	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361973	0	0	0	0	0	0
SB202 (0-45828062 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.00758 mg/kg	5.84	0.00758	1650	2.14	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
SB202 (0-45828063 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.012 mg/kg	9.59	0.012	330	0.428	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
SB202 (0-45828064 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.029 mg/kg	22.7	0.029	660	0.857	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
SB202 (0-45828065 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.04 mg/kg	30.8	0.04	1650	2.14	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
SB202 (0-45828066 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	none	0.051 mg/kg	39.1	0.051	1650	2.14	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
SB202 (0-45828067 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00783 mg/kg	6.03	0.00783	330	0.428	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
SB202 (0-45828068 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.01 mg/kg	8.06	0.01	330	0.428	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	poor calibration 3 fit (%RSD=16)	361973	0	0	0	0	0	0
SB202 (0-45828069 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.00519 mg/kg	4	0.00519	330	0.428	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
SB202 (0-45828070 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00832 mg/kg	6.41	0.00832	330	0.428	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
SB202 (0-45828071 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.01 mg/kg	8.04	0.01	1650	2.14	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
SB202 (0-45828072 0.5)	20711072403 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	23.9755	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.044 mg/kg	33.7	0.044	1650	2.14	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (51.5%)	361973	0	0	0	0	0	0

SB202 (0-45828073 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.012 mg/kg	8.87	0.012	330	0.086	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828074 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.00831 mg/kg	6.4	0.00831	330	0.086	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828075 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.011 mg/kg	8.18	0.011	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828076 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Aniline	MSSV4	RRR	62-53-3	U	none	0.023 mg/kg	17.7	0.023	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828077 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Anthracene	MSSV4	RRR	120-12-7	J	J	0.051 mg/kg	5.9	0.00766	330	0.086	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	result between SDL and SQL	361973	0	0	0	0	0	0
SB202 (0-45828078 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.021 mg/kg	15.9	0.021	660	0.857	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828079 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.102 mg/kg	26.3	0.034	660	0.857	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave LCS/LCSD recovery (59%)	361973	0	0	0	0	0	0
SB202 (0-45828080 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.327 mg/kg	252	0.327	1320	1.71	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (42%)	361973	0	0	0	0	0	0
SB202 (0-45828081 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.00544 mg/kg	4.19	0.00544	330	0.086	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828082 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Benzo(a)pyrene	MSSV4	RRR	50-32-8		none	0.103 mg/kg	7.14	0.00927	330	0.086	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828083 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.11 mg/kg	9.77	0.013	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	result between SDL and SQL	361973	0	0	0	0	0	0
SB202 (0-45828084 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.092 mg/kg	7.15	0.00928	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	result between SDL and SQL	361973	0	0	0	0	0	0
SB202 (0-45828085 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	J	0.079 mg/kg	8.81	0.011	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	result between SDL and SQL	361973	0	0	0	0	0	0
SB202 (0-45828086 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.042 mg/kg	32.4	0.042	1650	2.14	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (31%)	361973	0	0	0	0	0	0
SB202 (0-45828087 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.013 mg/kg	10.2	0.013	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828088 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.00715 mg/kg	5.51	0.00715	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828089 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.00968 mg/kg	7.46	0.00968	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828090 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.038 mg/kg	29.1	0.038	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828091 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	none	0.042 mg/kg	32.5	0.042	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828092 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	J	J	0.056 mg/kg	38.4	0.05	330	0.086	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	result between SDL and SQL	361973	0	0	0	0	0	0
SB202 (0-45828093 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.00987 mg/kg	7.6	0.00987	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828094 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.013 mg/kg	9.78	0.013	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828095 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Carbazole	MSSV4	RRR	86-74-8	J	J	0.013 mg/kg	7.65	0.00993	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	result between SDL and SQL	361973	0	0	0	0	0	0
SB202 (0-45828096 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Chrysene	MSSV4	RRR	218-01-9	J	J	0.115 mg/kg	6.25	0.00811	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	result between SDL and SQL	361973	0	0	0	0	0	0
SB202 (0-45828097 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.00862 mg/kg	6.64	0.00862	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828098 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	UJ	0.023 mg/kg	18	0.023	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	361973	0	0	0	0	0	0
SB202 (0-45828099 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00707 mg/kg	5.45	0.00707	330	0.086	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828100 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.00656 mg/kg	5.05	0.00656	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828101 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Diethyl phthalate	MSSV4	RRR	84-66-2	JB	U	0.03 mg/kg	6.3	0.00818	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	laboratory blank contamination (0.321 J mg/kg); result between SDL and SQL	361973	0	0	0	0	0	0
SB202 (0-45828102 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.00661 mg/kg	5.09	0.00661	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828103 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.183 mg/kg	5.36	0.00696	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	result between SDL and SQL	361973	0	0	0	0	0	0
SB202 (0-45828104 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Fluorene	MSSV4	RRR	86-73-7	J	J	0.036 mg/kg	5.46	0.00709	330	0.086	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	result between SDL and SQL	361973	0	0	0	0	0	0
SB202 (0-45828105 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.014 mg/kg	10.6	0.014	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828106 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	none	0.024 mg/kg	18.6	0.024	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828107 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Hexachloroethane	MSSV4	RRR	67-72-1	U	none	0.037 mg/kg	28.7	0.037	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828108 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.154 mg/kg	10.4	0.014	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	result between SDL and SQL	361973	0	0	0	0	0	0
SB202 (0-45828109 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00972 mg/kg	7.49	0.00972	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828110 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.052 mg/kg	39.9	0.052	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828111 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.022 mg/kg	17.3	0.022	1650	2.14	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (59%)	361973	0	0	0	0	0	0
SB202 (0-45828112 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Phenanthrene	MSSV4	RRR	85-01-8		none	0.241 mg/kg	5.78	0.0075	330	0.086	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828113 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Phenol	MSSV4	RRR	108-95-2	U	none	0.013 mg/kg	10.4	0.013	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (0-45828114 0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	23.9755	Pyrene	MSSV4	RRR	129-00-0	J	J	0.208 mg/kg	6.76	0.00877	330	0.428	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	result between SDL and SQL	361973	0	0	0	0	0	0

45828115	SB202 (0-0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	23.9755	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.021 mg/kg	16	0.021	330	0.428	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (54%)	361973	0	0	0	0	0	0
45828116	SB202 (0-0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	23.9755	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.013 mg/kg	9.65	0.013	330	0.428	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828117	SB202 (0-0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	23.9755	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.013 mg/kg	9.84	0.013	330	0.086	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828118	SB202 (0-0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	23.9755	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	none	0.126 mg/kg	97.2	0.126	330	0.428	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828119	SB202 (0-0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	23.9755	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00732 mg/kg	5.64	0.00732	330	0.428	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828120	SB202 (0-0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	23.9755	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.022 mg/kg	16.8	0.022	330	0.428	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828121	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Aluminum	ICP6	DJH	7429-90-5		none	16700 mg/kg	0.82	1.08	8	10.6	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828122	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Antimony	ICP6	DJH	7440-36-0	U	none	0.21 mg/kg	0.16	0.21	2.4	3.18	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828123	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Arsenic	ICP6	DJH	7440-38-2		none	2.78 mg/kg	0.1	0.14	1.6	2.12	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828124	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Barium	ICP6	DJH	7440-39-3		none	169 mg/kg	0.014	0.019	0.4	0.53	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828125	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Beryllium	ICP6	DJH	7440-41-7		none	0.66 mg/kg	0.004	0.0053	0.2	0.27	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828126	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Boron	ICP6	DJH	7440-42-8		none	16.1 mg/kg	1.11	1.47	40	5.31	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828127	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Cadmium	ICP6	DJH	7440-43-9	U	none	0.0066 mg/kg	0.005	0.0066	0.2	0.27	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828128	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Chromium	ICP6	DJH	7440-47-3		none	17.9 mg/kg	0.015	0.02	0.4	0.53	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828129	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Cobalt	ICP6	DJH	7440-48-4		none	5.97 mg/kg	0.012	0.016	0.4	0.53	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828130	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Copper	ICP6	DJH	7440-50-8		none	21.7 mg/kg	0.17	0.23	0.4	0.53	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828131	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Iron	ICP6	DJH	7439-89-6		none	17700 mg/kg	1.25	1.66	4	5.31	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828132	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Lead	ICP6	DJH	7439-92-1		none	10.9 mg/kg	0.057	0.076	0.6	0.8	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828133	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Lithium	ICP6	DJH	7439-93-2		none	26.8 mg/kg	0.24	0.31	2	2.65	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828134	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Manganese	ICP6	DJH	7439-96-5		none	464 mg/kg	0.11	0.15	0.6	0.8	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828135	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.25 mg/kg	0.061	0.081	1.2	1.59	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361498	0	0	0	0	0	0
45828136	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Nickel	ICP6	DJH	7440-02-0		none	18.2 mg/kg	0.035	0.046	1.6	2.12	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828137	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Selenium	ICP6	DJH	7782-49-2	U	none	0.18 mg/kg	0.14	0.18	1.6	2.12	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828138	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Silver	ICP6	DJH	7440-22-4	U	none	0.031 mg/kg	0.023	0.031	0.4	0.53	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828139	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Strontium	ICP6	DJH	7440-24-6		none	96.2 mg/kg	0.034	0.045	0.4	0.53	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828140	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Thallium	ICP6	DJH	7440-28-0	U	none	0.18 mg/kg	0.14	0.18	0.8	1.06	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828141	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Tin	ICP6	DJH	7440-31-5	U	none	0.44 mg/kg	0.33	0.44	4	5.31	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828142	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Titanium	ICP6	DJH	7440-32-6		none	26.6 mg/kg	0.024	0.032	4	5.31	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828143	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Vanadium	ICP6	DJH	7440-62-2		none	26.6 mg/kg	0.047	0.062	0.8	1.06	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828144	SB202 (1.5-2.0)	20711072404	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	24.6073	Zinc	ICP6	DJH	7440-66-6		none	90.8 mg/kg	0.18	0.24	0.8	1.06	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828145	SB202 (1.5-2.0)	20711072404	SITE	SW7196A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	3060A_S_EX		SB	D	24.6073	Chromium VI	HACH3	JEM	18540-29-9	U	none	0.623 mg/kg	0.47	0.623	1	1.33	100	1 TRG	11/12/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361409	0	0	0	0	0	0
45828146	SB202 (1.5-2.0)	20711072404	SITE	SW7471A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	7471A_S_EX	total	SB	D	24.6073	Mercury	FIMS1	CLB	7439-97-6		U	0.021 mg/kg	0.0039	0.0052	0.01	0.013	50	1 TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	laboratory blank contamination (0.0052 B 3 mg/kg)	361170	0	0	0	0	0	0
45828147	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.00059 mg/kg	0.89	0.00059	4	0.00265	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828148	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000511 mg/kg	0.77	0.000511	4	0.00265	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828149	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.00057 mg/kg	0.86	0.00057	4	0.00265	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828150	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000504 mg/kg	0.76	0.000504	2	0.00133	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828151	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000497 mg/kg	0.75	0.000497	4	0.00265	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828152	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000477 mg/kg	0.72	0.000477	2	0.00133	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828153	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000577 mg/kg	0.87	0.000577	4	0.00265	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828154	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000604 mg/kg	0.91	0.000604	4	0.00265	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828155	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	Endrin	GCS18A	TLS	72-20-8	U	none	0.000597 mg/kg	0.9	0.000597	4	0.00265	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828156	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000663 mg/kg	1	0.000663	4	0.00265	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828157	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000604 mg/kg	0.91	0.000604	4	0.00265	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828158	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000444 mg/kg	0.67	0.000444	2	0.00133	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828159	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000477 mg/kg	0.72	0.000477	2	0.00133	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828160	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00073 mg/kg	1.1	0.00073	20	0.013	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828161	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00621 mg/kg	9.37	0.00621	200	0.133	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828162	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000444 mg/kg	0.67	0.000444	2	0.00133	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828163	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000458 mg/kg	0.69	0.000458	2	0.00133	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828164	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.00055 mg/kg	0.83	0.00055	4	0.00265	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828165	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000577 mg/kg	0.87	0.000577	2	0.00133	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828166	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX		SB	D	24.6073	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000418 mg/kg	0.63	0.000418	2	0.00133	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0

45828167	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX	SB	D	24.6073	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000484 mg/kg	0.73	0.000484	2	0.00133	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45828168	SB202 (1.5-2.0)	20711072404	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8082_S_EX	SB	D	24.6073	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00203 mg/kg	3.06	0.00203	40	0.027	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361589	0	0	0	0	0	0
45828169	SB202 (1.5-2.0)	20711072404	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8082_S_EX	SB	D	24.6073	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00625 mg/kg	9.43	0.00625	40	0.027	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361589	0	0	0	0	0	0
45828170	SB202 (1.5-2.0)	20711072404	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8082_S_EX	SB	D	24.6073	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00632 mg/kg	9.52	0.00632	40	0.027	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361589	0	0	0	0	0	0
45828171	SB202 (1.5-2.0)	20711072404	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8082_S_EX	SB	D	24.6073	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00723 mg/kg	10.9	0.00723	40	0.027	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361589	0	0	0	0	0	0
45828172	SB202 (1.5-2.0)	20711072404	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8082_S_EX	SB	D	24.6073	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00402 mg/kg	6.06	0.00402	40	0.027	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361589	0	0	0	0	0	0
45828173	SB202 (1.5-2.0)	20711072404	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8082_S_EX	SB	D	24.6073	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00631 mg/kg	9.52	0.00631	40	0.027	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361589	0	0	0	0	0	0
45828174	SB202 (1.5-2.0)	20711072404	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8082_S_EX	SB	D	24.6073	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.0026 mg/kg	3.92	0.0026	40	0.027	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361589	0	0	0	0	0	0
45828175	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6	U	none	0.000187 mg/kg	0.176	0.000187	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828176	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	U	none	0.000131 mg/kg	0.123	0.000131	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828177	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	U	none	0.000191 mg/kg	0.18	0.000191	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828178	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	J	J	0.00182 mg/kg	0.114	0.000121	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 result between SDL and SQL	361759	0	0	0	0	0	0
45828179	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	1,1-Dichloroethane	MSV0	JCK	75-34-3	U	none	0.000169 mg/kg	0.159	0.000169	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828180	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	1,1-Dichloroethene	MSV0	JCK	75-35-4	U	none	0.000381 mg/kg	0.359	0.000381	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828181	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	1,1-Dichloropropene	MSV0	JCK	563-58-6	U	none	0.000138 mg/kg	0.13	0.000138	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828182	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	U	none	0.00026 mg/kg	0.245	0.00026	5	0.00212	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828183	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	U	none	0.000347 mg/kg	0.327	0.000347	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828184	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	U	none	0.00021 mg/kg	0.198	0.00021	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828185	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	U	none	0.000919 mg/kg	0.866	0.000919	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828186	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	1,2-Dibromoethane	MSV0	JCK	106-93-4	U	none	0.000159 mg/kg	0.15	0.000159	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828187	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	U	none	0.000121 mg/kg	0.114	0.000121	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828188	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	1,2-Dichloroethane	MSV0	JCK	107-06-2		none	0.011 mg/kg	0.114	0.000121	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828189	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	1,2-Dichloropropane	MSV0	JCK	78-87-5	U	none	0.000119 mg/kg	0.112	0.000119	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828190	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	1,3,5-Trimethylbenzene	MSV0	JCK	108-67-8	U	none	0.000173 mg/kg	0.163	0.000173	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828191	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	1,3-Dichlorobenzene	MSV0	JCK	541-73-1	U	none	0.00025 mg/kg	0.236	0.00025	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828192	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	1,3-Dichloropropane	MSV0	JCK	142-28-9	U	none	0.000144 mg/kg	0.136	0.000144	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828193	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	U	none	0.000447 mg/kg	0.421	0.000447	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828194	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	2,2-Dichloropropane	MSV0	JCK	594-20-7	U	none	0.000187 mg/kg	0.176	0.000187	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828195	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	2-Butanone	MSV0	JCK	78-93-3	J	J	0.00273 mg/kg	0.312	0.000331	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 result between SDL and SQL	361759	0	0	0	0	0	0
45828196	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	2-Chlorotoluene	MSV0	JCK	95-49-8	U	none	0.000159 mg/kg	0.15	0.000159	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828197	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	2-Hexanone	MSV0	JCK	591-78-6	U	none	0.000876 mg/kg	0.826	0.000876	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828198	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	4-Chlorotoluene	MSV0	JCK	106-43-4	U	none	0.000345 mg/kg	0.325	0.000345	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828199	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	4-Isopropyltoluene	MSV0	JCK	99-87-6	U	none	0.000171 mg/kg	0.161	0.000171	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828200	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	U	none	0.000184 mg/kg	0.173	0.000184	5	0.00531	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828201	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Acetone	MSV0	JCK	67-64-1	JB	U	0.021 mg/kg	0.374	0.000397	25	0.027	0.8	1 TRG			11/18/2007	1/0/1900	GCAL	3 laboratory blank contamination (0.0021 J mg/kg); calibration drift (%D= 41); equipment blank contamination (0.00943 JB mg/L); field blank contamination (0.00928 JB mg/L); trip blank contamination (0.015 JB mg/L); result between SDL and SQL	361759	0	0	0	0	0	0

45828202	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Acrolein	MSV0	JCK	107-02-8	U	none	0.00248 mg/kg	2.34	0.00248	25	0.027	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828203	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Acrylonitrile	MSV0	JCK	107-13-1	U	none	0.000756 mg/kg	0.712	0.000756	25	0.027	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828204	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Benzene	MSV0	JCK	71-43-2	J	J	0.00442 mg/kg	0.104	0.00011	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 result between SDL and SQL	361759	0	0	0	0	0	0
45828205	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Bromobenzene	MSV0	JCK	108-86-1	U	none	0.000249 mg/kg	0.235	0.000249	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828206	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Bromodichloromethane	MSV0	JCK	75-27-4	U	none	0.000143 mg/kg	0.135	0.000143	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828207	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Bromoform	MSV0	JCK	75-25-2	U	none	0.000179 mg/kg	0.169	0.000179	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828208	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Bromomethane	MSV0	JCK	74-83-9	U	none	0.0016 mg/kg	1.51	0.0016	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828209	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Carbon disulfide	MSV0	JCK	75-15-0	U	none	0.000116 mg/kg	0.109	0.000116	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828210	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Carbon tetrachloride	MSV0	JCK	56-23-5	U	none	0.000127 mg/kg	0.12	0.000127	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828211	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Chlorobenzene	MSV0	JCK	108-90-7	U	none	0.000175 mg/kg	0.165	0.000175	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828212	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Chloroethane	MSV0	JCK	75-00-3	U	none	0.000643 mg/kg	0.606	0.000643	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828213	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Chloroform	MSV0	JCK	67-66-3	JB	U	0.00276 mg/kg	0.141	0.00015	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 laboratory blank contamination (0.00165 J mg/kg); result between SDL and SQL	361759	0	0	0	0	0	0
45828214	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Chloromethane	MSV0	JCK	74-87-3	U	none	0.000492 mg/kg	0.464	0.000492	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828215	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Cyclohexane	MSV0	JCK	110-82-7	U	none	0.00117 mg/kg	1.11	0.00117	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828216	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Dibromochloromethane	MSV0	JCK	124-48-1	U	none	0.0000955 mg/kg	0.09	0.0000955	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828217	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Dibromomethane	MSV0	JCK	74-95-3	U	none	0.000166 mg/kg	0.156	0.000166	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828218	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Dichlorodifluoromethane	MSV0	JCK	75-71-8	U	none	0.000386 mg/kg	0.364	0.000386	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828219	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Ethylbenzene	MSV0	JCK	100-41-4	U	none	0.00022 mg/kg	0.207	0.00022	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828220	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Hexachlorobutadiene	MSV0	JCK	87-68-3	U	none	0.00132 mg/kg	1.25	0.00132	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828221	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	U	none	0.000162 mg/kg	0.153	0.000162	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828222	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Methyl Acetate	MSV0	JCK	79-20-9	U	none	0.00162 mg/kg	1.53	0.00162	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828223	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Methyl iodide	MSV0	JCK	74-88-4	U	none	0.000961 mg/kg	0.906	0.000961	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828224	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Methylcyclohexane	MSV0	JCK	108-87-2	J	J	0.00154 mg/kg	0.37	0.000393	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 result between SDL and SQL	361759	0	0	0	0	0	0
45828225	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Methylene chloride	MSV0	JCK	75-09-2	J	U	0.00216 mg/kg	0.479	0.000508	10	0.011	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 trip blank contamination (0.032 mg/L); equipment blank contamination (0.014 mg/L); field blank contamination (0.00698 J mg/L); result between SDL and SQL	361759	0	0	0	0	0	0
45828226	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Naphthalene	MSV0	JCK	91-20-3	J	J	0.00304 mg/kg	0.376	0.000399	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 result between SDL and SQL	361759	0	0	0	0	0	0
45828227	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Styrene	MSV0	JCK	100-42-5	U	none	0.000161 mg/kg	0.152	0.000161	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828228	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Tetrachloroethene	MSV0	JCK	127-18-4	J	J	0.00362 mg/kg	0.192	0.000204	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 result between SDL and SQL	361759	0	0	0	0	0	0
45828229	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Toluene	MSV0	JCK	108-88-3	U	none	0.000584 mg/kg	0.55	0.000584	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828230	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Trichloroethene	MSV0	JCK	79-01-6	U	none	0.000188 mg/kg	0.177	0.000188	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828231	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Trichlorofluoromethane	MSV0	JCK	75-69-4	U	none	0.000267 mg/kg	0.252	0.000267	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828232	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Trichlorotrifluoroethane	MSV0	JCK	76-13-1	U	none	0.000199 mg/kg	0.188	0.000199	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828233	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Vinyl acetate	MSV0	JCK	108-05-4	U	none	0.00104 mg/kg	0.979	0.00104	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828234	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Vinyl chloride	MSV0	JCK	75-01-4	U	none	0.000372 mg/kg	0.351	0.000372	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828235	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	Xylene (total)	MSV0	JCK	1330-20-7		none	0.166 mg/kg	0.572	0.000607	10	0.011	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828236	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	cis-1,2-Dichloroethene	MSV0	JCK	156-59-2	U	none	0.000134 mg/kg	0.126	0.000134	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828237	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	cis-1,3-Dichloropropene	MSV0	JCK	10061-01-5	U	none	0.000122 mg/kg	0.115	0.000122	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828238	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	m,p-Xylene	MSV0	JCK	136777-61-2	U	none	0.000422 mg/kg	0.398	0.000422	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828239	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	n-Butyl alcohol	MSV0	JCK	71-36-3	U	UJ	0.0265 mg/kg	1	0.00106	25	0.027	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 25x (SB)	361759	0	0	0	0	0	0
45828240	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	n-Butylbenzene	MSV0	JCK	104-51-8	U	none	0.000189 mg/kg	0.178	0.000189	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828241	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	n-Propylbenzene	MSV0	JCK	103-65-1	U	none	0.000149 mg/kg	0.14	0.000149	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828242	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	o-Xylene	MSV0	JCK	95-47-6		none	0.166 mg/kg	0.174	0.000185	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828243	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	sec-Butylbenzene	MSV0	JCK	135-98-8	U	none	0.000124 mg/kg	0.117	0.000124	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828244	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	U	none	0.0000785 mg/kg	0.074	0.0000785	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0
45828245	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	tert-Butylbenzene	MSV0	JCK	98-06-6	U	none	0.000267 mg/kg	0.252	0.000267	5	0.00531	0.8	1 TRG	11/18/2007	1/0/1900	GCAL	3 none	361759	0	0	0	0	0	0

SB202 (1.5-2.0) 45828246	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	U	none	0.000174 mg/kg	0.164	0.000174	5	0.00531	0.8	1	TRG	11/18/2007	1/0/1900			GCAL	3	none	361759	0	0	0	0	0	0
SB202 (1.5-2.0) 45828247	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	U	none	0.00015 mg/kg	0.141	0.00015	5	0.00531	0.8	1	TRG	11/18/2007	1/0/1900			GCAL	3	none	361759	0	0	0	0	0	0
SB202 (1.5-2.0) 45828248	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	24.6073	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U	UJ	0.01071 mg/kg	0.721	0.000765	5	0.00531	0.8	1	TRG	11/18/2007	1/0/1900			GCAL	3	low instrument response (low RRF), elevate SDL for NDs 14x (SB)	361759	0	0	0	0	0	0
SB202 (1.5-2.0) 45828249	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	24.6073	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	UJ	0.26 mg/kg	0.197	0.01	5	0.26	0.7849	50	TRG	11/18/2007	1/0/1900			GCAL	3	low instrument response (low RRF), elevate SDL for NDs 26x (SB)	361755	0	0	0	0	0	0
SB202 (1.5-2.0) 45828250	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	24.6073	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.013 mg/kg	9.66	0.013	330	0.433	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (1.5-2.0) 45828251	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	24.6073	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.00859 mg/kg	6.54	0.00859	330	0.433	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)	361973	0	0	0	0	0	0
SB202 (1.5-2.0) 45828252	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	24.6073	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00992 mg/kg	7.55	0.00992	330	0.433	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)	361973	0	0	0	0	0	0
SB202 (1.5-2.0) 45828253	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	24.6073	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.01 mg/kg	7.78	0.01	330	0.433	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)	361973	0	0	0	0	0	0
SB202 (1.5-2.0) 45828254	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	24.6073	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.012 mg/kg	8.82	0.012	330	0.433	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)	361973	0	0	0	0	0	0
SB202 (1.5-2.0) 45828255	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	24.6073	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.021 mg/kg	16	0.021	1650	2.17	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50%); low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)	361973	0	0	0	0	0	0
SB202 (1.5-2.0) 45828256	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	24.6073	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.027 mg/kg	20.9	0.027	330	0.433	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (1.5-2.0) 45828257	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	24.6073	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00745 mg/kg	5.67	0.00745	330	0.433	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (1.5-2.0) 45828258	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	24.6073	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.012 mg/kg	9.01	0.012	330	0.433	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (1.5-2.0) 45828259	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	24.6073	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.018 mg/kg	13.8	0.018	330	0.433	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)	361973	0	0	0	0	0	0
SB202 (1.5-2.0) 45828260	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	24.6073	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.011 mg/kg	8.03	0.011	330	0.087	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (1.5-2.0) 45828261	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	24.6073	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.00767 mg/kg	5.84	0.00767	1650	2.17	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (1.5-2.0) 45828262	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	24.6073	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.013 mg/kg	9.59	0.013	330	0.433	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)	361973	0	0	0	0	0	0
SB202 (1.5-2.0) 45828263	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	24.6073	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.03 mg/kg	22.7	0.03	660	0.867	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (1.5-2.0) 45828264	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	24.6073	3-Nitroaniline	MSSV4	RRR	99-09-2	U	none	0.04 mg/kg	30.8	0.04	1650	2.17	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (1.5-2.0) 45828265	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	24.6073	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.051 mg/kg	39.1	0.051	1650	2.17	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)	361973	0	0	0	0	0	0
SB202 (1.5-2.0) 45828266	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	24.6073	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00792 mg/kg	6.03	0.00792	330	0.433	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
SB202 (1.5-2.0) 45828267	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	24.6073	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.011 mg/kg	8.06	0.011	330	0.433	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=16); low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)	361973	0	0	0	0	0	0
SB202 (1.5-2.0) 45828268	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	24.6073	4-Chloroaniline	MSSV4	RRR	106-47-8	U	none	0.00525 mg/kg	4	0.00525	330	0.433	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0

45828269	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00842 mg/kg	6.41	0.00842	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828270	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	4-Nitroaniline	MSSV4	RRR	100-01-6	U	none	0.011 mg/kg	8.04	0.011	1650	2.17	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828271	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.044 mg/kg	33.7	0.044	1650	2.17	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (51.5%); low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)	361973	0	0	0	0	0	0
45828272	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.012 mg/kg	8.87	0.012	330	0.087	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828273	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.0084 mg/kg	6.4	0.0084	330	0.087	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828274	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.011 mg/kg	8.18	0.011	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828275	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Aniline	MSSV4	RRR	62-53-3	U	none	0.023 mg/kg	17.7	0.023	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828276	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00775 mg/kg	5.9	0.00775	330	0.087	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828277	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.021 mg/kg	15.9	0.021	660	0.867	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828278	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.105 mg/kg	26.3	0.035	660	0.867	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave LCS/LCSD recovery (59%)	361973	0	0	0	0	0	0
45828279	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.331 mg/kg	252	0.331	1320	1.73	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (42%)	361973	0	0	0	0	0	0
45828280	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	none	0.0055 mg/kg	4.19	0.0055	330	0.087	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828281	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	none	0.00938 mg/kg	7.14	0.00938	330	0.087	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828282	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.013 mg/kg	9.77	0.013	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828283	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.00939 mg/kg	7.15	0.00939	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828284	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.012 mg/kg	8.81	0.012	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828285	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.043 mg/kg	32.4	0.043	1650	2.17	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (31%)	361973	0	0	0	0	0	0
45828286	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.013 mg/kg	10.2	0.013	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)	361973	0	0	0	0	0	0
45828287	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.00724 mg/kg	5.51	0.00724	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828288	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.0098 mg/kg	7.46	0.0098	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828289	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.038 mg/kg	29.1	0.038	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828290	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	none	0.043 mg/kg	32.5	0.043	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828291	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.05 mg/kg	38.4	0.05	330	0.087	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828292	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.00998 mg/kg	7.6	0.00998	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828293	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.013 mg/kg	9.78	0.013	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828294	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Carbazole	MSSV4	RRR	86-74-8	U	none	0.01 mg/kg	7.65	0.01	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828295	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Chrysene	MSSV4	RRR	218-01-9	U	none	0.00821 mg/kg	6.25	0.00821	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828296	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.00872 mg/kg	6.64	0.00872	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828297	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	UJ	0.024 mg/kg	18	0.024	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 poor calibration fit (%RSD=18)	361973	0	0	0	0	0	0
45828298	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00716 mg/kg	5.45	0.00716	330	0.087	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828299	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.00663 mg/kg	5.05	0.00663	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828300	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.00827 mg/kg	6.3	0.00827	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828301	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.00668 mg/kg	5.09	0.00668	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828302	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Fluoranthene	MSSV4	RRR	206-44-0	U	none	0.00704 mg/kg	5.36	0.00704	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828303	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00717 mg/kg	5.46	0.00717	330	0.087	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828304	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.014 mg/kg	10.6	0.014	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828305	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	none	0.024 mg/kg	18.6	0.024	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828306	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Hexachloroethane	MSSV4	RRR	67-72-1	U	none	0.038 mg/kg	28.7	0.038	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828307	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.014 mg/kg	10.4	0.014	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828308	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	24.6073	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00984 mg/kg	7.49	0.00984	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0

45828309	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	24.6073	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.052 mg/kg	39.9	0.052	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828310	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	24.6073	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.023 mg/kg	17.3	0.023	1650	2.17	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (59%); low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)	361973	0	0	0	0	0	0
45828311	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	24.6073	Phenanthrene	MSSV4	RRR	85-01-8	U	none	0.00759 mg/kg	5.78	0.00759	330	0.087	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828312	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	24.6073	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.014 mg/kg	10.4	0.014	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)	361973	0	0	0	0	0	0
45828313	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	24.6073	Pyrene	MSSV4	RRR	129-00-0	U	none	0.00888 mg/kg	6.76	0.00888	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828314	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	24.6073	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.021 mg/kg	16	0.021	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (54%)	361973	0	0	0	0	0	0
45828315	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	24.6073	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.013 mg/kg	9.65	0.013	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)	361973	0	0	0	0	0	0
45828316	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	24.6073	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.013 mg/kg	9.84	0.013	330	0.087	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828317	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	24.6073	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	none	0.128 mg/kg	97.2	0.128	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828318	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	24.6073	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00741 mg/kg	5.64	0.00741	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 none	361973	0	0	0	0	0	0
45828319	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	24.6073	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.022 mg/kg	16.8	0.022	330	0.433	0.033	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3 low acid SU recovery (58%); low acid SU recovery (59%); low acid SU recovery (53%)	361973	0	0	0	0	0	0
45828320	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Aluminum	ICP6	DJH	7429-90-5		none	16800 mg/kg	0.82	1.04	8	10.2	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828321	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Antimony	ICP6	DJH	7440-36-0	U	none	0.2 mg/kg	0.16	0.2	2.4	3.06	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828322	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Arsenic	ICP6	DJH	7440-38-2		none	3.08 mg/kg	0.1	0.13	1.6	2.04	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828323	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Barium	ICP6	DJH	7440-39-3		none	112 mg/kg	0.014	0.018	0.4	0.51	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828324	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Beryllium	ICP6	DJH	7440-41-7		none	0.59 mg/kg	0.004	0.0051	0.2	0.25	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828325	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Boron	ICP6	DJH	7440-42-8		none	17.6 mg/kg	1.11	1.41	40	5.1	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828326	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Cadmium	ICP6	DJH	7440-43-9	U	none	0.0064 mg/kg	0.005	0.0064	0.2	0.25	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828327	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Chromium	ICP6	DJH	7440-47-3		none	24 mg/kg	0.015	0.019	0.4	0.51	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828328	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Cobalt	ICP6	DJH	7440-48-4		none	6.82 mg/kg	0.012	0.015	0.4	0.51	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828329	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Copper	ICP6	DJH	7440-50-8		none	20.6 mg/kg	0.17	0.22	0.4	0.51	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828330	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Iron	ICP6	DJH	7439-89-6		none	21000 mg/kg	1.25	1.6	4	5.1	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828331	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Lead	ICP6	DJH	7439-92-1		none	17.8 mg/kg	0.057	0.073	0.6	0.76	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828332	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Lithium	ICP6	DJH	7439-93-2		none	26.6 mg/kg	0.24	0.3	2	2.55	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828333	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Manganese	ICP6	DJH	7439-96-5		none	354 mg/kg	0.11	0.14	0.6	0.76	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828334	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.77 mg/kg	0.061	0.078	1.2	1.53	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 result between SDL and SQL	361498	0	0	0	0	0	0
45828335	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Nickel	ICP6	DJH	7440-02-0		none	19.3 mg/kg	0.035	0.045	1.6	2.04	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828336	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Selenium	ICP6	DJH	7782-49-2	U	none	0.17 mg/kg	0.14	0.17	1.6	2.04	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828337	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Silver	ICP6	DJH	7440-22-4	U	none	0.029 mg/kg	0.023	0.029	0.4	0.51	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828338	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Strontium	ICP6	DJH	7440-24-6		none	53.4 mg/kg	0.034	0.043	0.4	0.51	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828339	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Thallium	ICP6	DJH	7440-28-0	U	none	0.17 mg/kg	0.14	0.17	0.8	1.02	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828340	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Tin	ICP6	DJH	7440-31-5	U	none	0.42 mg/kg	0.33	0.42	4	5.1	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828341	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Titanium	ICP6	DJH	7440-32-6		none	32.8 mg/kg	0.024	0.031	4	5.1	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828342	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Vanadium	ICP6	DJH	7440-62-2		none	26.8 mg/kg	0.047	0.06	0.8	1.02	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828343	SB203 (0-0.5)	20711072405	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.537	Zinc	ICP6	DJH	7440-66-6		none	176 mg/kg	0.18	0.23	0.8	1.02	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45828344	SB203 (0-0.5)	20711072405	SITE	SW7196A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	3060A_S_EX		SB	D	21.537	Chromium VI	HACH3	JEM	18540-29-9	U	none	0.599 mg/kg	0.47	0.599	1	1.27	100	1 TRG	11/12/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361409	0	0	0	0	0	0
45828345	SB203 (0-0.5)	20711072405	SITE	SW7471A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	7471A_S_EX	total	SB	D	21.537	Mercury	FIMS1	CLB	7439-97-6		U	0.021 mg/kg	0.0039	0.005	0.01	0.013	50	1 TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	3 laboratory blank contamination (0.0052 B mg/kg)	361170	0	0	0	0	0	0
45828346	SB203 (0-0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX		SB	D	21.537	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000567 mg/kg	0.89	0.000567	4	0.00255	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
45828347	SB203 (0-0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX		SB	D	21.537	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000491 mg/kg	0.77	0.000491	4	0.00255	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0

SB203 (0-45828348 0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	21.537	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000548 mg/kg	0.86	0.000548	4	0.00255	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB203 (0-45828349 0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	21.537	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000484 mg/kg	0.76	0.000484	2	0.00127	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB203 (0-45828350 0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	21.537	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000478 mg/kg	0.75	0.000478	4	0.00255	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB203 (0-45828351 0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	21.537	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.000459 mg/kg	0.72	0.000459	2	0.00127	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB203 (0-45828352 0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	21.537	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000554 mg/kg	0.87	0.000554	4	0.00255	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB203 (0-45828353 0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	21.537	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.00058 mg/kg	0.91	0.00058	4	0.00255	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB203 (0-45828354 0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	21.537	Endrin	GCS18A	TLS	72-20-8	U	none	0.000574 mg/kg	0.9	0.000574	4	0.00255	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB203 (0-45828355 0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	21.537	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000637 mg/kg	1	0.000637	4	0.00255	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB203 (0-45828356 0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	21.537	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.00058 mg/kg	0.91	0.00058	4	0.00255	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB203 (0-45828357 0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	21.537	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000427 mg/kg	0.67	0.000427	2	0.00127	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB203 (0-45828358 0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	21.537	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000459 mg/kg	0.72	0.000459	2	0.00127	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB203 (0-45828359 0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	21.537	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000701 mg/kg	1.1	0.000701	20	0.013	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB203 (0-45828360 0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	21.537	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00597 mg/kg	9.37	0.00597	200	0.127	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB203 (0-45828361 0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	21.537	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000427 mg/kg	0.67	0.000427	2	0.00127	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB203 (0-45828362 0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	21.537	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.00044 mg/kg	0.69	0.00044	2	0.00127	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB203 (0-45828363 0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	21.537	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000529 mg/kg	0.83	0.000529	4	0.00255	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB203 (0-45828364 0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	21.537	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000554 mg/kg	0.87	0.000554	2	0.00127	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB203 (0-45828365 0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	21.537	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000401 mg/kg	0.63	0.000401	2	0.00127	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB203 (0-45828366 0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	21.537	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000465 mg/kg	0.73	0.000465	2	0.00127	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB203 (0-45828367 0.5)	20711072405	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8082_S_EX	SB	D	21.537	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00195 mg/kg	3.06	0.00195	40	0.025	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB203 (0-45828368 0.5)	20711072405	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8082_S_EX	SB	D	21.537	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00601 mg/kg	9.43	0.00601	40	0.025	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB203 (0-45828369 0.5)	20711072405	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8082_S_EX	SB	D	21.537	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00607 mg/kg	9.52	0.00607	40	0.025	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB203 (0-45828370 0.5)	20711072405	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8082_S_EX	SB	D	21.537	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00695 mg/kg	10.9	0.00695	40	0.025	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB203 (0-45828371 0.5)	20711072405	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8082_S_EX	SB	D	21.537	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00386 mg/kg	6.06	0.00386	40	0.025	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB203 (0-45828372 0.5)	20711072405	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8082_S_EX	SB	D	21.537	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00606 mg/kg	9.52	0.00606	40	0.025	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB203 (0-45828373 0.5)	20711072405	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8082_S_EX	SB	D	21.537	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.0025 mg/kg	3.92	0.0025	40	0.025	0.1667	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB203 (0-45828374 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	1,2Diphenylhydrazine/Azobenzen	MSSV5	JAR3	122-66-7	U	UJ	0.012 mg/kg	9.66	0.012	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (54%)	361492	0	0	0	0	0	0
SB203 (0-45828375 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	2,4,5-Trichlorophenol	MSSV5	JAR3	95-95-4	U	none	0.00831 mg/kg	6.54	0.00831	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-45828376 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	2,4,6-Trichlorophenol	MSSV5	JAR3	88-06-2	U	none	0.00959 mg/kg	7.55	0.00959	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-45828377 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	2,4-Dichlorophenol	MSSV5	JAR3	120-83-2	U	none	0.00988 mg/kg	7.78	0.00988	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-45828378 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	2,4-Dimethylphenol	MSSV5	JAR3	105-67-9	U	UJ	0.011 mg/kg	8.82	0.011	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	361492	0	0	0	0	0	0
SB203 (0-45828379 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	2,4-Dinitrophenol	MSSV5	JAR3	51-28-5	U	UJ	0.02 mg/kg	16	0.02	1650	2.1	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (47%)	361492	0	0	0	0	0	0
SB203 (0-45828380 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	2,4-Dinitrotoluene	MSSV5	JAR3	121-14-2	U	none	0.027 mg/kg	20.9	0.027	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-45828381 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	2,6-Dinitrotoluene	MSSV5	JAR3	606-20-2	U	none	0.0072 mg/kg	5.67	0.0072	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-45828382 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	2-Chloronaphthalene	MSSV5	JAR3	91-58-7	U	none	0.011 mg/kg	9.01	0.011	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-45828383 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	2-Chlorophenol	MSSV5	JAR3	95-57-8	U	none	0.018 mg/kg	13.8	0.018	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-45828384 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	2-Methylnaphthalene	MSSV5	JAR3	91-57-6	U	none	0.01 mg/kg	8.03	0.01	330	0.084	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-45828385 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	2-Nitroaniline	MSSV5	JAR3	88-74-4	U	none	0.00742 mg/kg	5.84	0.00742	1650	2.1	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-45828386 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	2-Nitrophenol	MSSV5	JAR3	88-75-5	U	none	0.012 mg/kg	9.59	0.012	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-45828387 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	3,3'-Dichlorobenzidine	MSSV5	JAR3	91-94-1	U	none	0.029 mg/kg	22.7	0.029	660	0.838	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-45828388 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	3-Nitroaniline	MSSV5	JAR3	99-09-2	U	UJ	0.039 mg/kg	30.8	0.039	1650	2.1	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (40.5%)	361492	0	0	0	0	0	0
SB203 (0-45828389 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	4,6-Dinitro-2-methylphenol	MSSV5	JAR3	534-52-1	U	UJ	0.05 mg/kg	39.1	0.05	1650	2.1	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	361492	0	0	0	0	0	0
SB203 (0-45828390 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	4-Bromophenyl phenyl ether	MSSV5	JAR3	101-55-3	U	none	0.00766 mg/kg	6.03	0.00766	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-45828391 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	4-Chloro-3-methylphenol	MSSV5	JAR3	59-50-7	U	none	0.01 mg/kg	8.06	0.01	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-45828392 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	4-Chloroaniline	MSSV5	JAR3	106-47-8	U	UJ	0.00508 mg/kg	4	0.00508	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (33.5%)	361492	0	0	0	0	0	0

SB203 (0-0.5)	45828393	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	4-Chlorophenyl phenyl ether	MSSV5	JAR3	7005-72-3	U	none	0.00814 mg/kg	6.41	0.00814	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828394	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	4-Nitroaniline	MSSV5	JAR3	100-01-6	U	UJ	0.01 mg/kg	8.04	0.01	1650	2.1	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (54%)	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828395	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	4-Nitrophenol	MSSV5	JAR3	100-02-7	U	UJ	0.043 mg/kg	33.7	0.043	1650	2.1	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (58%)	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828396	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Acenaphthene	MSSV5	JAR3	83-32-9	U	none	0.011 mg/kg	8.87	0.011	330	0.084	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828397	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Acenaphthylene	MSSV5	JAR3	208-96-8	U	none	0.00813 mg/kg	6.4	0.00813	330	0.084	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828398	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Acetophenone	MSSV5	JAR3	98-86-2	U	none	0.01 mg/kg	8.18	0.01	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828399	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Aniline	MSSV5	JAR3	62-53-3	U	UJ	0.022 mg/kg	17.7	0.022	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (41.5%)	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828400	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Anthracene	MSSV5	JAR3	120-12-7	J	J	0.00887 mg/kg	5.9	0.00749	330	0.084	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828401	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Atrazine (Aatrex)	MSSV5	JAR3	1912-24-9	U	none	0.02 mg/kg	15.9	0.02	660	0.838	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828402	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Benzaldehyde	MSSV5	JAR3	100-52-7	U	UJ	0.033 mg/kg	26.3	0.033	660	0.838	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	poor calibration 3 fit (%RSD=68)	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828403	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Benzidine	MSSV5	JAR3	92-87-5	U	UJ	0.32 mg/kg	252	0.32	1320	1.68	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	poor calibration fit (%RSD=48); low ave LCS/LCSD 3 recovery (15%)	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828404	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Benzo(a)anthracene	MSSV5	JAR3	56-55-3	U	none	0.00532 mg/kg	4.19	0.00532	330	0.084	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828405	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Benzo(a)pyrene	MSSV5	JAR3	50-32-8	J	J	0.06 mg/kg	7.14	0.00907	330	0.084	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	poor calibration fit (%RSD=20); result between 3 SDL and SQL	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828406	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Benzo(b)fluoranthene	MSSV5	JAR3	205-99-2	J	J	0.21 mg/kg	9.77	0.012	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (59%); result between 3 SDL and SQL	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828407	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Benzo(g,h,i)perylene	MSSV5	JAR3	191-24-2	J	J	0.096 mg/kg	7.15	0.00908	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828408	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Benzo(k)fluoranthene	MSSV5	JAR3	207-08-9	U	none	0.011 mg/kg	8.81	0.011	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828409	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Benzoic acid	MSSV5	JAR3	65-85-0	U	UJ	0.041 mg/kg	32.4	0.041	1650	2.1	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (51%)	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828410	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Benzyl alcohol	MSSV5	JAR3	100-51-6	U	none	0.013 mg/kg	10.2	0.013	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828411	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Biphenyl	MSSV5	JAR3	92-52-4	U	none	0.007 mg/kg	5.51	0.007	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828412	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Bis(2-Chloroethoxy)methane	MSSV5	JAR3	111-91-1	U	none	0.00948 mg/kg	7.46	0.00948	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828413	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Bis(2-Chloroethyl)ether	MSSV5	JAR3	111-44-4	U	none	0.037 mg/kg	29.1	0.037	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828414	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Bis(2-Chloroisopropyl) ether	MSSV5	JAR3	108-60-1	U	UJ	0.041 mg/kg	32.5	0.041	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (54.5%)	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828415	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Bis(2-Ethylhexyl)phthalate	MSSV5	JAR3	117-81-7	U	none	0.049 mg/kg	38.4	0.049	330	0.084	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828416	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Butyl benzyl phthalate	MSSV5	JAR3	85-68-7	U	none	0.00965 mg/kg	7.6	0.00965	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828417	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Caprolactam	MSSV5	JAR3	105-60-2	U	none	0.012 mg/kg	9.78	0.012	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828418	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Carbazole	MSSV5	JAR3	86-74-8	U	none	0.00972 mg/kg	7.65	0.00972	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828419	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Chrysene	MSSV5	JAR3	218-01-9	J	J	0.059 mg/kg	6.25	0.00794	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828420	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Di-n-butyl phthalate	MSSV5	JAR3	84-74-2	U	none	0.00843 mg/kg	6.64	0.00843	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828421	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Di-n-octyl phthalate	MSSV5	JAR3	117-84-0	U	none	0.023 mg/kg	18	0.023	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828422	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Dibenz(a,h)anthracene	MSSV5	JAR3	53-70-3		none	0.139 mg/kg	5.45	0.00692	330	0.084	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828423	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Dibenzofuran	MSSV5	JAR3	132-64-9	U	none	0.00641 mg/kg	5.05	0.00641	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828424	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Diethyl phthalate	MSSV5	JAR3	84-66-2	U	none	0.008 mg/kg	6.3	0.008	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828425	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Dimethyl phthalate	MSSV5	JAR3	131-11-3	U	none	0.00647 mg/kg	5.09	0.00647	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828426	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Fluoranthene	MSSV5	JAR3	206-44-0	J	J	0.067 mg/kg	5.36	0.00681	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828427	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Fluorene	MSSV5	JAR3	86-73-7	U	none	0.00694 mg/kg	5.46	0.00694	330	0.084	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828428	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Hexachlorobenzene	MSSV5	JAR3	118-74-1	U	none	0.013 mg/kg	10.6	0.013	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828429	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Hexachlorocyclopentadiene	MSSV5	JAR3	77-47-4	U	UJ	0.024 mg/kg	18.6	0.024	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (54.5%)	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828430	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Hexachloroethane	MSSV5	JAR3	67-72-1	U	UJ	0.036 mg/kg	28.7	0.036	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (56%)	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828431	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Indeno(1,2,3-cd)pyrene	MSSV5	JAR3	193-39-5	J	J	0.251 mg/kg	10.4	0.013	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361492	0	0	0	0	0	0
SB203 (0-0.5)	45828432	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	21.537	Isophorone	MSSV5	JAR3	78-59-1	U	none	0.00951 mg/kg	7.49	0.00951	330	0.419	0.0332	1 TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3 none	361492	0	0	0	0	0	0

SB203 (0-45828433 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX		SB	D	21.537	Nitrobenzene	MSSV5	JAR3	98-95-3	U	UJ	0.051	mg/kg	39.9	0.051	330	0.419	0.0332	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	361492	0	0	0	0	0	0
SB203 (0-45828434 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX		SB	D	21.537	Pentachlorophenol	MSSV5	JAR3	87-86-5	U	UJ	0.022	mg/kg	17.3	0.022	1650	2.1	0.0332	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	361492	0	0	0	0	0	0
SB203 (0-45828435 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX		SB	D	21.537	Phenanthrene	MSSV5	JAR3	85-01-8	J	J	0.041	mg/kg	5.78	0.00734	330	0.084	0.0332	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	result between SDL and SQL	361492	0	0	0	0	0	0
SB203 (0-45828436 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX		SB	D	21.537	Phenol	MSSV5	JAR3	108-95-2	U	UJ	0.013	mg/kg	10.4	0.013	330	0.419	0.0332	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=19)	361492	0	0	0	0	0	0
SB203 (0-45828437 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX		SB	D	21.537	Pyrene	MSSV5	JAR3	129-00-0	J	J	0.079	mg/kg	6.76	0.00859	330	0.419	0.0332	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	result between SDL and SQL	361492	0	0	0	0	0	0
SB203 (0-45828438 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX		SB	D	21.537	Pyridine	MSSV5	JAR3	110-86-1	U	none	0.02	mg/kg	16	0.02	330	0.419	0.0332	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	none	361492	0	0	0	0	0	0
SB203 (0-45828439 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX		SB	D	21.537	m,p-Cresol	MSSV5	JAR3	1319-77-3MP	U	none	0.012	mg/kg	9.65	0.012	330	0.419	0.0332	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	none	361492	0	0	0	0	0	0
SB203 (0-45828440 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX		SB	D	21.537	n-Nitrosodi-n-propylamine	MSSV5	JAR3	621-64-7	U	UJ	0.012	mg/kg	9.84	0.012	330	0.084	0.0332	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	361492	0	0	0	0	0	0
SB203 (0-45828441 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX		SB	D	21.537	n-Nitrosodimethylamine	MSSV5	JAR3	62-75-9	U	UJ	0.123	mg/kg	97.2	0.123	330	0.419	0.0332	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56.5%)	361492	0	0	0	0	0	0
SB203 (0-45828442 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX		SB	D	21.537	n-Nitrosodiphenylamine	MSSV5	JAR3	86-30-6	U	none	0.00716	mg/kg	5.64	0.00716	330	0.419	0.0332	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	none	361492	0	0	0	0	0	0
SB203 (0-45828443 0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX		SB	D	21.537	o-Cresol	MSSV5	JAR3	95-48-7	U	none	0.021	mg/kg	16.8	0.021	330	0.419	0.0332	1	TRG	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	none	361492	0	0	0	0	0	0
SB203 (1.5-45828444 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Aluminum	ICP6	DJH	7429-90-5		none	13900	mg/kg	0.82	1.02	8	9.98	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828445 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Antimony	ICP6	DJH	7440-36-0	U	none	0.2	mg/kg	0.16	0.2	2.4	2.99	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828446 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Arsenic	ICP6	DJH	7440-38-2		none	3.6	mg/kg	0.1	0.13	1.6	2	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828447 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Barium	ICP6	DJH	7440-39-3		none	245	mg/kg	0.014	0.017	0.4	0.5	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828448 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Beryllium	ICP6	DJH	7440-41-7		none	0.45	mg/kg	0.004	0.005	0.2	0.25	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828449 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Boron	ICP6	DJH	7440-42-8		none	13.8	mg/kg	1.11	1.38	40	4.99	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828450 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Cadmium	ICP6	DJH	7440-43-9	U	none	0.0062	mg/kg	0.005	0.0062	0.2	0.25	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828451 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Chromium	ICP6	DJH	7440-47-3		none	14.8	mg/kg	0.015	0.019	0.4	0.5	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828452 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Cobalt	ICP6	DJH	7440-48-4		none	5.34	mg/kg	0.012	0.015	0.4	0.5	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828453 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Copper	ICP6	DJH	7440-50-8		none	12.6	mg/kg	0.17	0.21	0.4	0.5	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828454 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Iron	ICP6	DJH	7439-89-6		none	15300	mg/kg	1.25	1.56	4	4.99	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828455 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Lead	ICP6	DJH	7439-92-1		none	10.9	mg/kg	0.057	0.071	0.6	0.75	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828456 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Lithium	ICP6	DJH	7439-93-2		none	21.5	mg/kg	0.24	0.29	2	2.49	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828457 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Manganese	ICP6	DJH	7439-96-5		none	588	mg/kg	0.11	0.14	0.6	0.75	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828458 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.17	mg/kg	0.061	0.076	1.2	1.5	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	result between SDL and SQL	361498	0	0	0	0	0	0
SB203 (1.5-45828459 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Nickel	ICP6	DJH	7440-02-0		none	15.1	mg/kg	0.035	0.044	1.6	2	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828460 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Selenium	ICP6	DJH	7782-49-2	U	none	0.17	mg/kg	0.14	0.17	1.6	2	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828461 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Silver	ICP6	DJH	7440-22-4	U	none	0.029	mg/kg	0.023	0.029	0.4	0.5	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828462 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Strontium	ICP6	DJH	7440-24-6		none	86.9	mg/kg	0.034	0.042	0.4	0.5	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828463 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Thallium	ICP6	DJH	7440-28-0	U	none	0.17	mg/kg	0.14	0.17	0.8	1	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828464 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Tin	ICP6	DJH	7440-31-5	U	none	0.41	mg/kg	0.33	0.41	4	4.99	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828465 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Titanium	ICP6	DJH	7440-32-6		none	57	mg/kg	0.024	0.03	4	4.99	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828466 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Vanadium	ICP6	DJH	7440-62-2		none	24.2	mg/kg	0.047	0.059	0.8	1	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828467 2.0)	20711072406	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	20.467	Zinc	ICP6	DJH	7440-66-6		none	37.9	mg/kg	0.18	0.22	0.8	1	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB203 (1.5-45828468 2.0)	20711072406	SITE	SW7196A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	3060A_S_EX		SB	D	20.467	Chromium VI	HACH3	JEM	18540-29-9	U	none	0.591	mg/kg	0.47	0.591	1	1.26	100	1	TRG	11/12/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	none	361409	0	0	0	0	0	0
SB203 (1.5-45828469 2.0)	20711072406	SITE	SW7471A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	7471A_S_EX	total	SB	D	20.467	Mercury	FIMS1	CLB	7439-97-6		U	0.017	mg/kg	0.0039	0.0048	0.01	0.012	49.18	1	TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	3	laboratory blank contamination (0.0052 B mg/kg)	361170	0	0	0	0	0	0
SB203 (1.5-45828470 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX		SB	D	20.467	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000556	mg/kg	0.89	0.000556	4	0.0025	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828471 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX		SB	D	20.467	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000481	mg/kg	0.77	0.000481	4	0.0025	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828472 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX		SB	D	20.467	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000537	mg/kg	0.86	0.000537	4	0.0025	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828473 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX		SB	D	20.467	Aldrin	GCS18A	TLS	309-00-2	U	none	0.000475	mg/kg	0.76	0.000475	2	0.00125	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828474 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX		SB	D	20.467	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000468	mg/kg	0.75	0.000468	4	0.0025	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828475 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX		SB	D	20.467	Endosulfan I	GCS18A	TLS	959-98-8	U	none	0.00045	mg/kg	0.72	0.00045	2	0.00125	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828476 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX		SB	D	20.467	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000543	mg/kg	0.87	0.000543	4	0.0025	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828477 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX		SB	D	20.467	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000568	mg/kg	0.91	0.000568	4	0.0025	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828478 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX		SB	D	20.467	Endrin	GCS18A	TLS	72-20-8	U	none	0.000562	mg/kg	0.9	0.000562	4	0.0025	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828479 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX		SB	D	20.467	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000625	mg/kg	1	0.000625	4	0.0025	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828480 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX		SB	D	20.467	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000568	mg/kg	0.91	0.000568	4	0.0025	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828481 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX		SB	D	20.467	Heptachlor	GCS18A	TLS	76-44-8	U	none	0.000418	mg/kg	0.67	0.000418	2	0.00125	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0

SB203 (1.5-45828482 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX	SB	D	20.467	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.00045	mg/kg	0.72	0.00045	2	0.00125	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828483 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX	SB	D	20.467	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000687	mg/kg	1.1	0.000687	20	0.012	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828484 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX	SB	D	20.467	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00585	mg/kg	9.37	0.00585	200	0.125	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828485 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX	SB	D	20.467	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000418	mg/kg	0.67	0.000418	2	0.00125	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828486 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX	SB	D	20.467	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	none	0.000431	mg/kg	0.69	0.000431	2	0.00125	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828487 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX	SB	D	20.467	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000518	mg/kg	0.83	0.000518	4	0.0025	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828488 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX	SB	D	20.467	delta-BHC	GCS18A	TLS	319-86-8	U	none	0.000543	mg/kg	0.87	0.000543	2	0.00125	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828489 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX	SB	D	20.467	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000393	mg/kg	0.63	0.000393	2	0.00125	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828490 2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX	SB	D	20.467	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000456	mg/kg	0.73	0.000456	2	0.00125	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361588	0	0	0	0	0	0
SB203 (1.5-45828491 2.0)	20711072406	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8082_S_EX	SB	D	20.467	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00191	mg/kg	3.06	0.00191	40	0.025	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361589	0	0	0	0	0	0
SB203 (1.5-45828492 2.0)	20711072406	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8082_S_EX	SB	D	20.467	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00589	mg/kg	9.43	0.00589	40	0.025	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361589	0	0	0	0	0	0
SB203 (1.5-45828493 2.0)	20711072406	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8082_S_EX	SB	D	20.467	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00595	mg/kg	9.52	0.00595	40	0.025	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361589	0	0	0	0	0	0
SB203 (1.5-45828494 2.0)	20711072406	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8082_S_EX	SB	D	20.467	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00681	mg/kg	10.9	0.00681	40	0.025	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361589	0	0	0	0	0	0
SB203 (1.5-45828495 2.0)	20711072406	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8082_S_EX	SB	D	20.467	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00379	mg/kg	6.06	0.00379	40	0.025	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361589	0	0	0	0	0	0
SB203 (1.5-45828496 2.0)	20711072406	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8082_S_EX	SB	D	20.467	Aroclor-1254	GCS18A	TLS	11097-69-1	U	none	0.00594	mg/kg	9.52	0.00594	40	0.025	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361589	0	0	0	0	0	0
SB203 (1.5-45828497 2.0)	20711072406	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8082_S_EX	SB	D	20.467	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00245	mg/kg	3.92	0.00245	40	0.025	0.1656	1	TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361589	0	0	0	0	0	0
SB203 (1.5-45828498 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6	U	none	0.000171	mg/kg	0.176	0.000171	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828499 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	U	none	0.00012	mg/kg	0.123	0.00012	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828500 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	U	none	0.000175	mg/kg	0.18	0.000175	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828501 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	U	none	0.000111	mg/kg	0.114	0.000111	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828502 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	1,1-Dichloroethane	MSV0	JCK	75-34-3	U	none	0.000155	mg/kg	0.159	0.000155	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828503 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	1,1-Dichloroethene	MSV0	JCK	75-35-4	U	none	0.000349	mg/kg	0.359	0.000349	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828504 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	1,1-Dichloropropene	MSV0	JCK	563-58-6	U	none	0.000127	mg/kg	0.13	0.000127	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828505 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	U	none	0.000238	mg/kg	0.245	0.000238	5	0.00195	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828506 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	U	none	0.000318	mg/kg	0.327	0.000318	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828507 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	U	none	0.000193	mg/kg	0.198	0.000193	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828508 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	U	none	0.000843	mg/kg	0.866	0.000843	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828509 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	1,2-Dibromoethane	MSV0	JCK	106-93-4	U	none	0.000146	mg/kg	0.15	0.000146	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828510 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	U	none	0.000111	mg/kg	0.114	0.000111	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828511 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	1,2-Dichloroethane	MSV0	JCK	107-06-2	J	J	0.00231	mg/kg	0.114	0.000111	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL		361728	0	0	0	0	0	0
SB203 (1.5-45828512 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	1,2-Dichloropropane	MSV0	JCK	78-87-5	U	none	0.000109	mg/kg	0.112	0.000109	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828513 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	1,3,5-Trimethylbenzene	MSV0	JCK	108-67-8	U	none	0.000159	mg/kg	0.163	0.000159	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828514 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	1,3-Dichlorobenzene	MSV0	JCK	541-73-1	U	none	0.00023	mg/kg	0.236	0.00023	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828515 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	1,3-Dichloropropane	MSV0	JCK	142-28-9	U	none	0.000132	mg/kg	0.136	0.000132	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828516 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	U	none	0.00041	mg/kg	0.421	0.00041	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828517 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	2,2-Dichloropropane	MSV0	JCK	594-20-7	U	none	0.000171	mg/kg	0.176	0.000171	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828518 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	2-Butanone	MSV0	JCK	78-93-3		none	0.00655	mg/kg	0.312	0.000304	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828519 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	2-Chlorotoluene	MSV0	JCK	95-49-8	U	none	0.000146	mg/kg	0.15	0.000146	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828520 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	2-Hexanone	MSV0	JCK	591-78-6	U	none	0.000804	mg/kg	0.826	0.000804	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828521 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	4-Chlorotoluene	MSV0	JCK	106-43-4	U	none	0.000316	mg/kg	0.325	0.000316	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828522 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	4-Isopropyltoluene	MSV0	JCK	99-87-6	U	none	0.000157	mg/kg	0.161	0.000157	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828523 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	U	none	0.000168	mg/kg	0.173	0.000168	5	0.00487	0.774	1	TRG			11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0

				11/6/2007	1/0/1900	11/7/2007																				11/17/2007	1/0/1900		laboratory blank contamination (0.00522 J mg/kg); equipment blank contamination (0.00943 JB mg/L); field blank contamination (0.00928 JB mg/L); trip blank contamination							
SB203 (1.5-45828524	2.0)	20711072406	SITE	SW8260B			20711072406-1	NONE	NONE	SB	D	20.467	Acetone	MSV0	JCK	67-64-1	B	U	0.034 mg/kg	0.374	0.000364	25	0.024	0.774	1 TRG			GCAL	3 (0.015 JB mg/L)	361728	0	0	0	0	0	0
SB203 (1.5-45828525	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Acrolein	MSV0	JCK	107-02-8	U	none	0.00228 mg/kg	2.34	0.00228	25	0.024	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828526	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Acrylonitrile	MSV0	JCK	107-13-1	U	none	0.000693 mg/kg	0.712	0.000693	25	0.024	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828527	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Benzene	MSV0	JCK	71-43-2		none	0.00619 mg/kg	0.104	0.000101	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828528	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Bromobenzene	MSV0	JCK	108-86-1	U	none	0.000229 mg/kg	0.235	0.000229	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828529	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Bromodichloromethane	MSV0	JCK	75-27-4	U	none	0.000131 mg/kg	0.135	0.000131	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828530	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Bromoform	MSV0	JCK	75-25-2	U	none	0.000164 mg/kg	0.169	0.000164	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828531	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Bromomethane	MSV0	JCK	74-83-9	U	none	0.00146 mg/kg	1.51	0.00146	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828532	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Carbon disulfide	MSV0	JCK	75-15-0	U	none	0.000106 mg/kg	0.109	0.000106	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828533	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Carbon tetrachloride	MSV0	JCK	56-23-5	U	none	0.000117 mg/kg	0.12	0.000117	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828534	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Chlorobenzene	MSV0	JCK	108-90-7	U	none	0.000161 mg/kg	0.165	0.000161	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828535	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Chloroethane	MSV0	JCK	75-00-3	U	none	0.00059 mg/kg	0.606	0.00059	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																				11/17/2007	1/0/1900		laboratory blank contamination (0.00137 J mg/kg); result between SDL							
SB203 (1.5-45828536	2.0)	20711072406	SITE	SW8260B			20711072406-1	NONE	NONE	SB	D	20.467	Chloroform	MSV0	JCK	67-66-3	JB	U	0.00143 mg/kg	0.141	0.000137	5	0.00487	0.774	1 TRG			GCAL	3 and SQL	361728	0	0	0	0	0	0
SB203 (1.5-45828537	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Chloromethane	MSV0	JCK	74-87-3	U	none	0.000452 mg/kg	0.464	0.000452	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828538	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Cyclohexane	MSV0	JCK	110-82-7	U	none	0.00108 mg/kg	1.11	0.00108	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828539	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Dibromochloromethane	MSV0	JCK	124-48-1	U	none	0.0000876 mg/kg	0.09	0.0000876	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828540	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Dibromomethane	MSV0	JCK	74-95-3	U	none	0.000152 mg/kg	0.156	0.000152	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828541	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Dichlorodifluoromethane	MSV0	JCK	75-71-8	U	none	0.000354 mg/kg	0.364	0.000354	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828542	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Ethylbenzene	MSV0	JCK	100-41-4	J	J	0.00241 mg/kg	0.207	0.000201	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361728	0	0	0	0	0	0
SB203 (1.5-45828543	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Hexachlorobutadiene	MSV0	JCK	87-68-3	U	none	0.00121 mg/kg	1.25	0.00121	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828544	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	U	none	0.000149 mg/kg	0.153	0.000149	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828545	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Methyl Acetate	MSV0	JCK	79-20-9	U	none	0.00149 mg/kg	1.53	0.00149	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828546	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Methyl iodide	MSV0	JCK	74-88-4	U	none	0.000882 mg/kg	0.906	0.000882	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828547	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Methylcyclohexane	MSV0	JCK	108-87-2	J	J	0.00278 mg/kg	0.37	0.00036	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361728	0	0	0	0	0	0
SB203 (1.5-45828548	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Methylene chloride	MSV0	JCK	75-09-2	U	none	0.000466 mg/kg	0.479	0.000466	10	0.00973	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828549	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Naphthalene	MSV0	JCK	91-20-3	J	J	0.00146 mg/kg	0.376	0.000366	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361728	0	0	0	0	0	0
SB203 (1.5-45828550	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Styrene	MSV0	JCK	100-42-5	U	none	0.000148 mg/kg	0.152	0.000148	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828551	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Tetrachloroethene	MSV0	JCK	127-18-4	U	none	0.000187 mg/kg	0.192	0.000187	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828552	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Toluene	MSV0	JCK	108-88-3		none	0.00567 mg/kg	0.55	0.000535	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828553	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Trichloroethene	MSV0	JCK	79-01-6	U	none	0.000172 mg/kg	0.177	0.000172	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828554	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Trichlorofluoromethane	MSV0	JCK	75-69-4	U	none	0.000245 mg/kg	0.252	0.000245	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828555	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Trichlorotrifluoroethane	MSV0	JCK	76-13-1	U	none	0.000183 mg/kg	0.188	0.000183	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828556	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Vinyl acetate	MSV0	JCK	108-05-4	U	none	0.000953 mg/kg	0.979	0.000953	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828557	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Vinyl chloride	MSV0	JCK	75-01-4	U	none	0.000342 mg/kg	0.351	0.000342	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828558	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	Xylene (total)	MSV0	JCK	1330-20-7		none	0.069 mg/kg	0.572	0.000557	10	0.00973	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828559	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	cis-1,2-Dichloroethene	MSV0	JCK	156-59-2	U	none	0.000123 mg/kg	0.126	0.000123	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828560	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	cis-1,3-Dichloropropene	MSV0	JCK	10061-01-5	U	none	0.000112 mg/kg	0.115	0.000112	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828561	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	m,p-Xylene	MSV0	JCK	136777-61-2	U	none	0.000387 mg/kg	0.398	0.000387	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																				11/17/2007	1/0/1900		low instrument response (low RRF), elevate SDL for NDs							
SB203 (1.5-45828562	2.0)	20711072406	SITE	SW8260B			20711072406-1	NONE	NONE	SB	D	20.467	n-Butyl alcohol	MSV0	JCK	71-36-3	U	UJ	0.024325 mg/kg	1	0.000973	25	0.024	0.774	1 TRG			GCAL	3 25x (SB)	361728	0	0	0	0	0	0
SB203 (1.5-45828563	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	n-Butylbenzene	MSV0	JCK	104-51-8	U	none	0.000173 mg/kg	0.178	0.000173	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828564	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	n-Propylbenzene	MSV0	JCK	103-65-1	U	none	0.000136 mg/kg	0.14	0.000136	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB203 (1.5-45828565	2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	o-Xylene	MSV0	JCK	95-47-6		none	0.069 mg/kg	0.174	0.000169	5	0.00487	0.774	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0

SB203 (1.5-45828566 | 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	sec-Butylbenzene	MSV0	JCK	135-98-8	U	none	0.000114	mg/kg	0.117	0.000114	5	0.00487	0.774	1	TRG		11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828567 | 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	U	none	0.000072	mg/kg	0.074	0.000072	5	0.00487	0.774	1	TRG		11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828568 | 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	tert-Butylbenzene	MSV0	JCK	98-06-6	U	none	0.000245	mg/kg	0.252	0.000245	5	0.00487	0.774	1	TRG		11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828569 | 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	U	none	0.00016	mg/kg	0.164	0.00016	5	0.00487	0.774	1	TRG		11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828570 | 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	U	none	0.000137	mg/kg	0.141	0.000137	5	0.00487	0.774	1	TRG		11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB203 (1.5-45828571 | 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	20.467	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U	UJ	0.009828	mg/kg	0.721	0.000702	5	0.00487	0.774	1	TRG		11/17/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 14x (SB)	361728	0	0	0	0	0	0
SB203 (1.5-45828572 | 2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	20.467	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	UJ	0.2392	mg/kg	0.197	0.0092	5	0.234	0.744	50	TRG		11/18/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 26x (SB)	361755	0	0	0	0	0	0
SB203 (1.5-45828573 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.012	mg/kg	9.66	0.012	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	361670	0	0	0	0	0	0
SB203 (1.5-45828574 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00822	mg/kg	6.54	0.00822	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828575 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.00949	mg/kg	7.55	0.00949	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828576 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00978	mg/kg	7.78	0.00978	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828577 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.011	mg/kg	8.82	0.011	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	361670	0	0	0	0	0	0
SB203 (1.5-45828578 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	2.08	mg/kg	16	0.02	1650	2.07	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 104x (SB); low ave LCS/LCSD recovery (47%)	361670	0	0	0	0	0	0
SB203 (1.5-45828579 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.026	mg/kg	20.9	0.026	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828580 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00713	mg/kg	5.67	0.00713	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828581 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.011	mg/kg	9.01	0.011	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828582 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.017	mg/kg	13.8	0.017	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828583 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	J	0.053	mg/kg	8.03	0.01	330	0.083	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	result between SDL and SQL	361670	0	0	0	0	0	0
SB203 (1.5-45828584 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.00734	mg/kg	5.84	0.00734	1650	2.07	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828585 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.012	mg/kg	9.59	0.012	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828586 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	none	0.029	mg/kg	22.7	0.029	660	0.83	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828587 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.039	mg/kg	30.8	0.039	1650	2.07	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (40.5%)	361670	0	0	0	0	0	0
SB203 (1.5-45828588 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.049	mg/kg	39.1	0.049	1650	2.07	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	361670	0	0	0	0	0	0
SB203 (1.5-45828589 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00758	mg/kg	6.03	0.00758	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828590 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.01	mg/kg	8.06	0.01	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828591 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.00503	mg/kg	4	0.00503	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (33.5%)	361670	0	0	0	0	0	0
SB203 (1.5-45828592 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00806	mg/kg	6.41	0.00806	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828593 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.01	mg/kg	8.04	0.01	1650	2.07	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	361670	0	0	0	0	0	0
SB203 (1.5-45828594 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.042	mg/kg	33.7	0.042	1650	2.07	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%)	361670	0	0	0	0	0	0
SB203 (1.5-45828595 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	Acenaphthene	MSSV4	RRR	83-32-9		none	0.106	mg/kg	8.87	0.011	330	0.083	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828596 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.00805	mg/kg	6.4	0.00805	330	0.083	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828597 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.01	mg/kg	8.18	0.01	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828598 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.022	mg/kg	17.7	0.022	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (41.5%)	361670	0	0	0	0	0	0
SB203 (1.5-45828599 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	Anthracene	MSSV4	RRR	120-12-7		none	0.181	mg/kg	5.9	0.00742	330	0.083	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828600 | 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	20.467	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.02	mg/kg	15.9	0.02	660	0.83	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0

SB203 (1.5-45828601 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.033 mg/kg	26.3	0.033	660	0.83	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828602 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Benzidine	MSSV4	RRR	92-87-5	U	UJ	0.317 mg/kg	252	0.317	1320	1.66	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (15%)	361670	0	0	0	0	0	0
SB203 (1.5-45828603 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Benzo(a)anthracene	MSSV4	RRR	56-55-3		none	0.855 mg/kg	4.19	0.00527	330	0.083	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828604 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Benzo(a)pyrene	MSSV4	RRR	50-32-8		none	0.939 mg/kg	7.14	0.00898	330	0.083	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828605 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		J-	1.09 mg/kg	9.77	0.012	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	361670	0	0	0	0	0	0
SB203 (1.5-45828606 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		none	0.649 mg/kg	7.15	0.00899	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828607 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		none	0.666 mg/kg	8.81	0.011	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828608 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.041 mg/kg	32.4	0.041	1650	2.07	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51%)	361670	0	0	0	0	0	0
SB203 (1.5-45828609 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.013 mg/kg	10.2	0.013	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828610 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.00693 mg/kg	5.51	0.00693	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828611 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.00938 mg/kg	7.46	0.00938	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828612 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.037 mg/kg	29.1	0.037	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828613 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.041 mg/kg	32.5	0.041	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%)	361670	0	0	0	0	0	0
SB203 (1.5-45828614 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		none	0.131 mg/kg	38.4	0.048	330	0.083	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828615 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.00956 mg/kg	7.6	0.00956	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828616 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.012 mg/kg	9.78	0.012	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828617 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Carbazole	MSSV4	RRR	86-74-8	J	J	0.11 mg/kg	7.65	0.00962	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	result between SDL and SQL	361670	0	0	0	0	0	0
SB203 (1.5-45828618 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Chrysene	MSSV4	RRR	218-01-9		none	0.977 mg/kg	6.25	0.00786	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828619 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.00835 mg/kg	6.64	0.00835	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828620 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.023 mg/kg	18	0.023	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828621 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.21 mg/kg	5.45	0.00685	330	0.083	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828622 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.00635 mg/kg	5.05	0.00635	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828623 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.00792 mg/kg	6.3	0.00792	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828624 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0064 mg/kg	5.09	0.0064	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828625 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Fluoranthene	MSSV4	RRR	206-44-0		none	1.85 mg/kg	5.36	0.00674	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828626 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00687 mg/kg	5.46	0.00687	330	0.083	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828627 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.013 mg/kg	10.6	0.013	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828628 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.023 mg/kg	18.6	0.023	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%)	361670	0	0	0	0	0	0
SB203 (1.5-45828629 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.036 mg/kg	28.7	0.036	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56%)	361670	0	0	0	0	0	0
SB203 (1.5-45828630 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		none	0.8 mg/kg	10.4	0.013	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828631 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00942 mg/kg	7.49	0.00942	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828632 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.05 mg/kg	39.9	0.05	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	361670	0	0	0	0	0	0
SB203 (1.5-45828633 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.022 mg/kg	17.3	0.022	1650	2.07	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828634 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Phenanthrene	MSSV4	RRR	85-01-8		none	1.24 mg/kg	5.78	0.00727	330	0.083	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828635 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.013 mg/kg	10.4	0.013	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	361670	0	0	0	0	0	0
SB203 (1.5-45828636 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Pyrene	MSSV4	RRR	129-00-0		none	1.97 mg/kg	6.76	0.0085	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828637 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	Pyridine	MSSV4	RRR	110-86-1	U	none	0.02 mg/kg	16	0.02	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828638 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.012 mg/kg	9.65	0.012	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828639 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.012 mg/kg	9.84	0.012	330	0.083	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	361670	0	0	0	0	0	0
SB203 (1.5-45828640 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.122 mg/kg	97.2	0.122	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (56.5%)	361670	0	0	0	0	0	0
SB203 (1.5-45828641 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00709 mg/kg	5.64	0.00709	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB203 (1.5-45828642 2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	20.467	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.021 mg/kg	16.8	0.021	330	0.415	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0

SB204 (1-45828643 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Aluminum	ICP6	DJH	7429-90-5		none	17300 mg/kg	0.82	1.09	8	10.7	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-45828644 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Antimony	ICP6	DJH	7440-36-0	U	UJ	0.21 mg/kg	0.16	0.21	2.4	3.2	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%)	361498	0	0	0	0	0	0
SB204 (1-45828645 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Arsenic	ICP6	DJH	7440-38-2	B	J	2.12 mg/kg	0.1	0.14	1.6	2.14	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	result between SDL and SQL	361498	0	0	0	0	0	0
SB204 (1-45828646 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Barium	ICP6	DJH	7440-39-3		none	203 mg/kg	0.014	0.019	0.4	0.53	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-45828647 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Beryllium	ICP6	DJH	7440-41-7		none	0.69 mg/kg	0.004	0.0053	0.2	0.27	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-45828648 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Boron	ICP6	DJH	7440-42-8		J-	14.7 mg/kg	1.11	1.48	40	5.34	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (67%)	361498	0	0	0	0	0	0
SB204 (1-45828649 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Cadmium	ICP6	DJH	7440-43-9	U	none	0.0067 mg/kg	0.005	0.0067	0.2	0.27	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-45828650 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Chromium	ICP6	DJH	7440-47-3		none	18.1 mg/kg	0.015	0.02	0.4	0.53	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-45828651 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Cobalt	ICP6	DJH	7440-48-4		none	10.3 mg/kg	0.012	0.016	0.4	0.53	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-45828652 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Copper	ICP6	DJH	7440-50-8		none	25.5 mg/kg	0.17	0.23	0.4	0.53	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-45828653 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Iron	ICP6	DJH	7439-89-6		none	18600 mg/kg	1.25	1.67	4	5.34	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-45828654 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Lead	ICP6	DJH	7439-92-1		none	16.5 mg/kg	0.057	0.076	0.6	0.8	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-45828655 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Lithium	ICP6	DJH	7439-93-2		none	26.9 mg/kg	0.24	0.32	2	2.67	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-45828656 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Manganese	ICP6	DJH	7439-96-5		none	387 mg/kg	0.11	0.15	0.6	0.8	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-45828657 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.61 mg/kg	0.061	0.081	1.2	1.6	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	result between SDL and SQL	361498	0	0	0	0	0	0
SB204 (1-45828658 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Nickel	ICP6	DJH	7440-02-0		none	21.9 mg/kg	0.035	0.047	1.6	2.14	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-45828659 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Selenium	ICP6	DJH	7782-49-2	U	R	0.18 mg/kg	0.14	0.18	1.6	2.14	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (24.5%), low PDS recovery (54%)	361498	0	0	0	0	0	0
SB204 (1-45828660 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Silver	ICP6	DJH	7440-22-4	U	none	0.031 mg/kg	0.023	0.031	0.4	0.53	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-45828661 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Strontium	ICP6	DJH	7440-24-6		none	52.6 mg/kg	0.034	0.045	0.4	0.53	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-45828662 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Thallium	ICP6	DJH	7440-28-0	U	UJ	0.18 mg/kg	0.14	0.18	0.8	1.07	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (62.5%)	361498	0	0	0	0	0	0
SB204 (1-45828663 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Tin	ICP6	DJH	7440-31-5	U	none	0.44 mg/kg	0.33	0.44	4	5.34	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-45828664 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Titanium	ICP6	DJH	7440-32-6		none	42.4 mg/kg	0.024	0.032	4	5.34	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-45828665 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Vanadium	ICP6	DJH	7440-62-2		none	34.4 mg/kg	0.047	0.063	0.8	1.07	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-45828666 1.5)	20711072409	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	25.1082	Zinc	ICP6	DJH	7440-66-6		none	62.9 mg/kg	0.18	0.24	0.8	1.07	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
SB204 (1-45828667 1.5)	20711072409	SITE	SW7196A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	3060A_S_EX		SB	D	25.1082	Chromium VI	HACH3	JEM	18540-29-9	U	R	0.628 mg/kg	0.47	0.628	1	1.34	100	1 TRG	11/12/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%)	361409	0	0	0	0	0	0
SB204 (1-45828668 1.5)	20711072409	SITE	SW7471A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	7471A_S_EX	total	SB	D	25.1082	Mercury	FIMS1	CLB	7439-97-6		U	0.026 mg/kg	0.0039	0.0052	0.01	0.013	50	1 TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	3	laboratory blank contamination (0.0052 B mg/kg)	361170	0	0	0	0	0	0
SB204 (1-45828669 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX		SB	D	25.1082	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000592 mg/kg	0.89	0.000592	4	0.00266	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB204 (1-45828670 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX		SB	D	25.1082	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000512 mg/kg	0.77	0.000512	4	0.00266	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB204 (1-45828671 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX		SB	D	25.1082	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000572 mg/kg	0.86	0.000572	4	0.00266	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB204 (1-45828672 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX		SB	D	25.1082	Aldrin	GCS18A	TLS	309-00-2	U	UJ	0.000506 mg/kg	0.76	0.000506	2	0.00133	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (30.5%)	361749	0	0	0	0	0	0
SB204 (1-45828673 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX		SB	D	25.1082	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000499 mg/kg	0.75	0.000499	4	0.00266	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB204 (1-45828674 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX		SB	D	25.1082	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000479 mg/kg	0.72	0.000479	2	0.00133	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (23%)	361749	0	0	0	0	0	0
SB204 (1-45828675 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX		SB	D	25.1082	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000579 mg/kg	0.87	0.000579	4	0.00266	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB204 (1-45828676 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX		SB	D	25.1082	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000606 mg/kg	0.91	0.000606	4	0.00266	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB204 (1-45828677 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX		SB	D	25.1082	Endrin	GCS18A	TLS	72-20-8	U	none	0.000599 mg/kg	0.9	0.000599	4	0.00266	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB204 (1-45828678 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX		SB	D	25.1082	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000665 mg/kg	1	0.000665	4	0.00266	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB204 (1-45828679 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX		SB	D	25.1082	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000606 mg/kg	0.91	0.000606	4	0.00266	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB204 (1-45828680 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX		SB	D	25.1082	Heptachlor	GCS18A	TLS	76-44-8	U	UJ	0.000446 mg/kg	0.67	0.000446	2	0.00133	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	361749	0	0	0	0	0	0
SB204 (1-45828681 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX		SB	D	25.1082	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000479 mg/kg	0.72	0.000479	2	0.00133	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB204 (1-45828682 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX		SB	D	25.1082	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000732 mg/kg	1.1	0.000732	20	0.013	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB204 (1-45828683 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX		SB	D	25.1082	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00623 mg/kg	9.37	0.00623	200	0.133	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB204 (1-45828684 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX		SB	D	25.1082	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000446 mg/kg	0.67	0.000446	2	0.00133	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB204 (1-45828685 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX		SB	D	25.1082	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	UJ	0.000459 mg/kg	0.69	0.000459	2	0.00133	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (51%)	361749	0	0	0	0	0	0
SB204 (1-45828686 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX		SB	D	25.1082	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000552 mg/kg	0.83	0.000552	4	0.00266	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0

SB204 (1-45828687 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX	SB	D	25.1082	delta-BHC	GCS18A	TLS	319-86-8	U	UJ	0.000579 mg/kg	0.87	0.000579	2	0.00133	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (58.5%)	361749	0	0	0	0	0	0
SB204 (1-45828688 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX	SB	D	25.1082	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000419 mg/kg	0.63	0.000419	2	0.00133	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB204 (1-45828689 1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX	SB	D	25.1082	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000486 mg/kg	0.73	0.000486	2	0.00133	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
SB204 (1-45828690 1.5)	20711072409	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8082_S_EX	SB	D	25.1082	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00204 mg/kg	3.06	0.00204	40	0.027	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB204 (1-45828691 1.5)	20711072409	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8082_S_EX	SB	D	25.1082	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00627 mg/kg	9.43	0.00627	40	0.027	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB204 (1-45828692 1.5)	20711072409	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8082_S_EX	SB	D	25.1082	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00634 mg/kg	9.52	0.00634	40	0.027	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB204 (1-45828693 1.5)	20711072409	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8082_S_EX	SB	D	25.1082	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00726 mg/kg	10.9	0.00726	40	0.027	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB204 (1-45828694 1.5)	20711072409	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8082_S_EX	SB	D	25.1082	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00403 mg/kg	6.06	0.00403	40	0.027	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB204 (1-45828695 1.5)	20711072409	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8082_S_EX	SB	D	25.1082	Aroclor-1254	GCS18A	TLS	11097-69-1	U	UJ	0.00633 mg/kg	9.52	0.00633	40	0.027	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	361750	0	0	0	0	0	0
SB204 (1-45828696 1.5)	20711072409	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8082_S_EX	SB	D	25.1082	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00261 mg/kg	3.92	0.00261	40	0.027	0.1661	1 TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
SB204 (1-45828697 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6	U	none	0.000176 mg/kg	0.176	0.000176	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828698 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	U	none	0.000123 mg/kg	0.123	0.000123	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828699 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	U	none	0.00018 mg/kg	0.18	0.00018	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828700 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	U	none	0.000114 mg/kg	0.114	0.000114	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828701 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	1,1-Dichloroethane	MSV0	JCK	75-34-3	U	none	0.000159 mg/kg	0.159	0.000159	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828702 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	1,1-Dichloroethene	MSV0	JCK	75-35-4	U	none	0.000358 mg/kg	0.359	0.000358	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828703 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	1,1-Dichloropropene	MSV0	JCK	563-58-6	U	none	0.00013 mg/kg	0.13	0.00013	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828704 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	U	none	0.000244 mg/kg	0.245	0.000244	5	0.002	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828705 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	U	none	0.000326 mg/kg	0.327	0.000326	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828706 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	U	none	0.000198 mg/kg	0.198	0.000198	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828707 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	U	none	0.000864 mg/kg	0.866	0.000864	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828708 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	1,2-Dibromoethane	MSV0	JCK	106-93-4	U	none	0.00015 mg/kg	0.15	0.00015	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828709 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	U	none	0.000114 mg/kg	0.114	0.000114	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828710 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	1,2-Dichloroethane	MSV0	JCK	107-06-2	U	none	0.000114 mg/kg	0.114	0.000114	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828711 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	1,2-Dichloropropane	MSV0	JCK	78-87-5	U	none	0.000112 mg/kg	0.112	0.000112	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828712 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	1,3,5-Trimethylbenzene	MSV0	JCK	108-67-8	U	none	0.000163 mg/kg	0.163	0.000163	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828713 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	1,3-Dichlorobenzene	MSV0	JCK	541-73-1	U	none	0.000236 mg/kg	0.236	0.000236	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828714 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	1,3-Dichloropropane	MSV0	JCK	142-28-9	U	none	0.000136 mg/kg	0.136	0.000136	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828715 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	U	none	0.00042 mg/kg	0.421	0.00042	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828716 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	2,2-Dichloropropane	MSV0	JCK	594-20-7	U	none	0.000176 mg/kg	0.176	0.000176	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828717 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	2-Butanone	MSV0	JCK	78-93-3	J	J	0.0017 mg/kg	0.312	0.000311	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361728	0	0	0	0	0	0
SB204 (1-45828718 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	2-Chlorotoluene	MSV0	JCK	95-49-8	U	none	0.00015 mg/kg	0.15	0.00015	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828719 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	2-Hexanone	MSV0	JCK	591-78-6	U	none	0.000824 mg/kg	0.826	0.000824	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828720 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	4-Chlorotoluene	MSV0	JCK	106-43-4	U	none	0.000324 mg/kg	0.325	0.000324	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828721 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	4-Isopropyltoluene	MSV0	JCK	99-87-6	U	none	0.000161 mg/kg	0.161	0.000161	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
SB204 (1-45828722 1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	U	none	0.000173 mg/kg	0.173	0.000173	5	0.00499	0.7474	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0

				11/6/2007	1/0/1900	11/7/2007																				11/17/2007	1/0/1900		laboratory blank contamination (0.00522 J mg/kg); equipment blank contamination (0.00943 JB mg/L); field blank contamination (0.00928 JB mg/L); trip blank contamination (0.015 JB mg/L); result between								
45828723	SB204 (1-1.5)	20711072409	SITE	SW8260B			20711072409-1	NONE	NONE	SB	D	25.1082	Acetone	MSV0	JCK	67-64-1	JB	U	0.016 mg/kg	0.374	0.000373	25	0.025	0.7474	1 TRG			GCAL	3	SDL and SQL	361728	0	0	0		0	0	0
45828724	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Acrolein	MSV0	JCK	107-02-8	U	none	0.00234 mg/kg	2.34	0.00234	25	0.025	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828725	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Acrylonitrile	MSV0	JCK	107-13-1	U	none	0.000711 mg/kg	0.712	0.000711	25	0.025	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828726	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Benzene	MSV0	JCK	71-43-2	J	J	0.00243 mg/kg	0.104	0.000104	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	result between SDL and SQL	361728	0	0	0		0	0	0
45828727	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Bromobenzene	MSV0	JCK	108-86-1	U	none	0.000235 mg/kg	0.235	0.000235	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828728	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Bromodichloromethane	MSV0	JCK	75-27-4	U	none	0.000135 mg/kg	0.135	0.000135	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828729	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Bromoform	MSV0	JCK	75-25-2	U	none	0.000169 mg/kg	0.169	0.000169	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828730	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Bromomethane	MSV0	JCK	74-83-9	U	none	0.0015 mg/kg	1.51	0.0015	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828731	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Carbon disulfide	MSV0	JCK	75-15-0	U	none	0.000109 mg/kg	0.109	0.000109	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828732	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Carbon tetrachloride	MSV0	JCK	56-23-5	U	none	0.00012 mg/kg	0.12	0.00012	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828733	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Chlorobenzene	MSV0	JCK	108-90-7	U	none	0.000165 mg/kg	0.165	0.000165	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828734	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Chloroethane	MSV0	JCK	75-00-3	U	none	0.000605 mg/kg	0.606	0.000605	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																				11/17/2007	1/0/1900		laboratory blank contamination (0.00137 J mg/kg); result between SDL								
45828735	SB204 (1-1.5)	20711072409	SITE	SW8260B			20711072409-1	NONE	NONE	SB	D	25.1082	Chloroform	MSV0	JCK	67-66-3	JB	U	0.00155 mg/kg	0.141	0.000141	5	0.00499	0.7474	1 TRG			GCAL	3	and SQL	361728	0	0	0		0	0	0
45828736	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Chloromethane	MSV0	JCK	74-87-3	U	none	0.000463 mg/kg	0.464	0.000463	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828737	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Cyclohexane	MSV0	JCK	110-82-7	U	none	0.0011 mg/kg	1.11	0.0011	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828738	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Dibromochloromethane	MSV0	JCK	124-48-1	U	none	0.0000898 mg/kg	0.09	0.0000898	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828739	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Dibromomethane	MSV0	JCK	74-95-3	U	none	0.000156 mg/kg	0.156	0.000156	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828740	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Dichlorodifluoromethane	MSV0	JCK	75-71-8	U	none	0.000363 mg/kg	0.364	0.000363	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828741	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Ethylbenzene	MSV0	JCK	100-41-4	U	none	0.000207 mg/kg	0.207	0.000207	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828742	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Hexachlorobutadiene	MSV0	JCK	87-68-3	U	none	0.00124 mg/kg	1.25	0.00124	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828743	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	U	none	0.000153 mg/kg	0.153	0.000153	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828744	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Methyl Acetate	MSV0	JCK	79-20-9	U	none	0.00153 mg/kg	1.53	0.00153	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828745	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Methyl iodide	MSV0	JCK	74-88-4	U	none	0.000904 mg/kg	0.906	0.000904	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828746	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Methylcyclohexane	MSV0	JCK	108-87-2	U	none	0.000369 mg/kg	0.37	0.000369	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828747	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Methylene chloride	MSV0	JCK	75-09-2	U	none	0.000478 mg/kg	0.479	0.000478	10	0.00998	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828748	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Naphthalene	MSV0	JCK	91-20-3	J	J	0.00374 mg/kg	0.376	0.000375	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	result between SDL and SQL	361728	0	0	0		0	0	0
45828749	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Styrene	MSV0	JCK	100-42-5	U	none	0.000152 mg/kg	0.152	0.000152	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828750	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Tetrachloroethene	MSV0	JCK	127-18-4	U	none	0.000192 mg/kg	0.192	0.000192	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828751	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Toluene	MSV0	JCK	108-88-3	U	none	0.000549 mg/kg	0.55	0.000549	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828752	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Trichloroethene	MSV0	JCK	79-01-6	U	none	0.000177 mg/kg	0.177	0.000177	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828753	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Trichlorofluoromethane	MSV0	JCK	75-69-4	U	none	0.000251 mg/kg	0.252	0.000251	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828754	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Trichlorotrifluoroethane	MSV0	JCK	76-13-1	U	none	0.000188 mg/kg	0.188	0.000188	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828755	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Vinyl acetate	MSV0	JCK	108-05-4	U	none	0.000977 mg/kg	0.979	0.000977	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828756	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Vinyl chloride	MSV0	JCK	75-01-4	U	none	0.00035 mg/kg	0.351	0.00035	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828757	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	Xylene (total)	MSV0	JCK	1330-20-7		none	0.068 mg/kg	0.572	0.000571	10	0.00998	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828758	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	cis-1,2-Dichloroethene	MSV0	JCK	156-59-2	U	none	0.000126 mg/kg	0.126	0.000126	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828759	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	cis-1,3-Dichloropropene	MSV0	JCK	10061-01-5	U	none	0.000115 mg/kg	0.115	0.000115	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828760	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	m,p-Xylene	MSV0	JCK	136777-61-2	U	none	0.000397 mg/kg	0.398	0.000397	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																				11/17/2007	1/0/1900		low instrument response (low RRF), elevate SDL for NDs								
45828761	SB204 (1-1.5)	20711072409	SITE	SW8260B			20711072409-1	NONE	NONE	SB	D	25.1082	n-Butyl alcohol	MSV0	JCK	71-36-3	U	UJ	0.02495 mg/kg	1	0.000998	25	0.025	0.7474	1 TRG			GCAL	3	25x (SB)	361728	0	0	0		0	0	0
45828762	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	n-Butylbenzene	MSV0	JCK	104-51-8	U	none	0.000178 mg/kg	0.178	0.000178	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0
45828763	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	n-Propylbenzene	MSV0	JCK	103-65-1	U	none	0.00014 mg/kg	0.14	0.00014	5	0.00499	0.7474	1 TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0		0	0	0

SB204 (1-45828764	1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	o-Xylene	MSV0	JCK	95-47-6		none	0.068	mg/kg	0.174	0.000174	5	0.00499	0.7474	1	TRG		11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB204 (1-45828765	1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	sec-Butylbenzene	MSV0	JCK	135-98-8	U	none	0.000117	mg/kg	0.117	0.000117	5	0.00499	0.7474	1	TRG		11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB204 (1-45828766	1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	U	none	0.0000738	mg/kg	0.074	0.0000738	5	0.00499	0.7474	1	TRG		11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB204 (1-45828767	1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	tert-Butylbenzene	MSV0	JCK	98-06-6	U	none	0.000251	mg/kg	0.252	0.000251	5	0.00499	0.7474	1	TRG		11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB204 (1-45828768	1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	U	none	0.000164	mg/kg	0.164	0.000164	5	0.00499	0.7474	1	TRG		11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB204 (1-45828769	1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	U	none	0.000141	mg/kg	0.141	0.000141	5	0.00499	0.7474	1	TRG		11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
SB204 (1-45828770	1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	25.1082	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U	UJ	0.01008	mg/kg	0.721	0.00072	5	0.00499	0.7474	1	TRG		11/17/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 14x (SB)	361728	0	0	0	0	0	0
SB204 (1-45828771	1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	25.1082	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	UJ	0.2457	mg/kg	0.197	0.00945	5	0.24	0.7194	50	TRG		11/18/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 26x (SB)	361760	0	0	0	0	0	0
SB204 (1-45828772 | 1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.013	mg/kg	9.66	0.013	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	361670	0	0	0	0	0	0
SB204 (1-45828773 | 1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.0087	mg/kg	6.54	0.0087	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low acid SU recovery (40%); low acid SU recovery (59%)	361670	0	0	0	0	0	0
SB204 (1-45828774 | 1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.01	mg/kg	7.55	0.01	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low acid SU recovery (40%); low acid SU recovery (59%)	361670	0	0	0	0	0	0
SB204 (1-45828775 | 1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.01	mg/kg	7.78	0.01	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low acid SU recovery (40%); low acid SU recovery (59%)	361670	0	0	0	0	0	0
SB204 (1-45828776 | 1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.012	mg/kg	8.82	0.012	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%); low acid SU recovery (40%); low acid SU recovery (59%)	361670	0	0	0	0	0	0
SB204 (1-45828777 | 1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	2.184	mg/kg	16	0.021	1650	2.2	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 104x (SB); low ave LCS/LCSD recovery (47%); low ave MS/MSD recovery (33.5%); low acid SU recovery (40%); low acid SU recovery (59%)	361670	0	0	0	0	0	0
SB204 (1-45828778 | 1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.028	mg/kg	20.9	0.028	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB204 (1-45828779 | 1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00755	mg/kg	5.67	0.00755	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB204 (1-45828780 | 1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.012	mg/kg	9.01	0.012	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB204 (1-45828781 | 1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.018	mg/kg	13.8	0.018	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low acid SU recovery (40%); low acid SU recovery (59%)	361670	0	0	0	0	0	0
SB204 (1-45828782 | 1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.011	mg/kg	8.03	0.011	330	0.088	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB204 (1-45828783 | 1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.00777	mg/kg	5.84	0.00777	1650	2.2	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
SB204 (1-45828784 | 1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.013	mg/kg	9.59	0.013	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low acid SU recovery (40%); low acid SU recovery (59%)	361670	0	0	0	0	0	0
SB204 (1-45828785 | 1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.03	mg/kg	22.7	0.03	660	0.878	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	361670	0	0	0	0	0	0
SB204 (1-45828786 | 1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.041	mg/kg	30.8	0.041	1650	2.2	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (40.5%); low ave MS/MSD recovery (36.5%)	361670	0	0	0	0	0	0

				11/6/2007	1/0/1900	11/7/2007																				11/9/2007	1/0/1900	11/16/2007	1/0/1900			low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (59%); low acid SU recovery (40%); low acid SU								
45828787	SB204 (1-1.5)	20711072409	SITE	SW8270C			20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.052 mg/kg	39.1	0.052	1650	2.2	0.0332	1 TRG					GCAL	3	recovery (59%)	361670	0	0	0	0	0	0
45828788	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00802 mg/kg	6.03	0.00802	330	0.439	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828789	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.011 mg/kg	8.06	0.011	330	0.439	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low acid SU recovery (40%); low acid SU recovery (59%)	361670	0	0	0	0	0	0
45828790	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.00532 mg/kg	4	0.00532	330	0.439	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (29.5%)	361670	0	0	0	0	0	0
45828791	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00853 mg/kg	6.41	0.00853	330	0.439	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828792	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.011 mg/kg	8.04	0.011	1650	2.2	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (41%)	361670	0	0	0	0	0	0
45828793	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.045 mg/kg	33.7	0.045	1650	2.2	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (53%); low acid SU recovery (40%); low acid SU recovery (59%)	361670	0	0	0	0	0	0
45828794	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.012 mg/kg	8.87	0.012	330	0.088	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828795	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.00852 mg/kg	6.4	0.00852	330	0.088	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828796	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.011 mg/kg	8.18	0.011	330	0.439	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828797	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.024 mg/kg	17.7	0.024	330	0.439	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (32%)	361670	0	0	0	0	0	0
45828798	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00785 mg/kg	5.9	0.00785	330	0.088	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828799	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.021 mg/kg	15.9	0.021	660	0.878	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828800	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.035 mg/kg	26.3	0.035	660	0.878	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828801	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	Benzidine	MSSV4	RRR	92-87-5	U	R	0.335 mg/kg	252	0.335	1320	1.76	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); low ave LCS/LCSD recovery (15%)	361670	0	0	0	0	0	0
45828802	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00558 mg/kg	4.19	0.00558	330	0.088	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	large difference between field duplicate pair (> 3 x MQL)	361670	0	0	0	0	0	0
45828803	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.0095 mg/kg	7.14	0.0095	330	0.088	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	large difference between field duplicate pair (> 3 x MQL)	361670	0	0	0	0	0	0
45828804	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.013 mg/kg	9.77	0.013	330	0.439	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	361670	0	0	0	0	0	0
45828805	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.00952 mg/kg	7.15	0.00952	330	0.439	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828806	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.012 mg/kg	8.81	0.012	330	0.439	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828807	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.043 mg/kg	32.4	0.043	1650	2.2	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (19%)	361670	0	0	0	0	0	0
45828808	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.014 mg/kg	10.2	0.014	330	0.439	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low acid SU recovery (40%); low acid SU recovery (59%)	361670	0	0	0	0	0	0
45828809	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.00733 mg/kg	5.51	0.00733	330	0.439	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828810	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.00993 mg/kg	7.46	0.00993	330	0.439	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828811	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	25.1082	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.039 mg/kg	29.1	0.039	330	0.439	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0

45828812	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.043 mg/kg	32.5	0.043	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (54.5%)	361670	0	0	0	0	0	0
45828813	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.051 mg/kg	38.4	0.051	330	0.088	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45828814	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.01 mg/kg	7.6	0.01	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45828815	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.013 mg/kg	9.78	0.013	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45828816	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Carbazole	MSSV4	RRR	86-74-8	U	none	0.01 mg/kg	7.65	0.01	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45828817	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Chrysene	MSSV4	RRR	218-01-9	U	none	0.00832 mg/kg	6.25	0.00832	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45828818	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.00884 mg/kg	6.64	0.00884	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45828819	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.024 mg/kg	18	0.024	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45828820	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00725 mg/kg	5.45	0.00725	330	0.088	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45828821	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.00672 mg/kg	5.05	0.00672	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45828822	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.00838 mg/kg	6.3	0.00838	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45828823	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.00677 mg/kg	5.09	0.00677	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45828824	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.00713 mg/kg	5.36	0.00713	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	361670	0	0	0	0	0	0
45828825	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00727 mg/kg	5.46	0.00727	330	0.088	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45828826	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.014 mg/kg	10.6	0.014	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45828827	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.025 mg/kg	18.6	0.025	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery 3 (59.5%)	361670	0	0	0	0	0	0
45828828	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.038 mg/kg	28.7	0.038	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (56%)	361670	0	0	0	0	0	0
45828829	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.014 mg/kg	10.4	0.014	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45828830	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00997 mg/kg	7.49	0.00997	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45828831	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.053 mg/kg	39.9	0.053	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	361670	0	0	0	0	0	0
45828832	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.023 mg/kg	17.3	0.023	1650	2.2	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low acid SU recovery (40%); low acid SU 3 recovery (59%)	361670	0	0	0	0	0	0
45828833	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.00769 mg/kg	5.78	0.00769	330	0.088	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	361670	0	0	0	0	0	0
45828834	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.014 mg/kg	10.4	0.014	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	poor calibration fit (%RSD=16); low acid SU recovery (40%); low acid SU 3 recovery (59%)	361670	0	0	0	0	0	0
45828835	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.009 mg/kg	6.76	0.009	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	361670	0	0	0	0	0	0
45828836	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.021 mg/kg	16	0.021	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave MS/MSD 3 recovery (44%)	361670	0	0	0	0	0	0
45828837	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.013 mg/kg	9.65	0.013	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low acid SU recovery (40%); low acid SU 3 recovery (59%)	361670	0	0	0	0	0	0
45828838	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.013 mg/kg	9.84	0.013	330	0.088	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (58.5%)	361670	0	0	0	0	0	0
45828839	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.129 mg/kg	97.2	0.129	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery 3 (56.5%)	361670	0	0	0	0	0	0
45828840	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00751 mg/kg	5.64	0.00751	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45828841	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX		SB	D	25.1082	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.022 mg/kg	16.8	0.022	330	0.439	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low acid SU recovery (40%); low acid SU 3 recovery (59%)	361670	0	0	0	0	0	0
45828842	SB204 (1.5-2)	20711072410	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	29.1163	Aluminum	ICP6	DJH	7429-90-5		none	13900 mg/kg	0.82	1.14	8	11.2	39.683	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0

				11/6/2007	1/0/1900	11/7/2007																				11/13/2007	1/0/1900	11/14/2007	1/0/1900											
SB204 (1.5-45828843 2)	20711072410 SITE	SW6010B						6010_S_EX	total	SB	D	29.1163	Antimony	ICP6	DJH	7440-36-0	B	J	0.36 mg/kg	0.16	0.22	2.4	3.36	39.683	1 TRG					GCAL	low ave MS/MSD recovery (37.5%); result between SDL 3 and SQL	361498	0	0	0		0	0	0
SB204 (1.5-45828844 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Arsenic	ICP6	DJH	7440-38-2	U	none	0.15 mg/kg	0.1	0.15	1.6	2.24	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
SB204 (1.5-45828845 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Barium	ICP6	DJH	7440-39-3		none	67.7 mg/kg	0.014	0.02	0.4	0.56	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
SB204 (1.5-45828846 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Beryllium	ICP6	DJH	7440-41-7	B	J	0.23 mg/kg	0.004	0.0056	0.2	0.28	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361498	0	0	0		0	0	0
SB204 (1.5-45828847 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Boron	ICP6	DJH	7440-42-8		J-	15.6 mg/kg	1.11	1.55	40	5.6	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	low ave MS/MSD 3 recovery (67%)	361498	0	0	0		0	0	0
SB204 (1.5-45828848 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Cadmium	ICP6	DJH	7440-43-9	U	none	0.007 mg/kg	0.005	0.007	0.2	0.28	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
SB204 (1.5-45828849 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Chromium	ICP6	DJH	7440-47-3		none	22.8 mg/kg	0.015	0.021	0.4	0.56	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
SB204 (1.5-45828850 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Cobalt	ICP6	DJH	7440-48-4		none	6.04 mg/kg	0.012	0.017	0.4	0.56	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
SB204 (1.5-45828851 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Copper	ICP6	DJH	7440-50-8		none	92.3 mg/kg	0.17	0.24	0.4	0.56	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
SB204 (1.5-45828852 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Iron	ICP6	DJH	7439-89-6		none	34400 mg/kg	1.25	1.75	4	5.6	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
SB204 (1.5-45828853 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Lead	ICP6	DJH	7439-92-1		none	51.5 mg/kg	0.057	0.08	0.6	0.84	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
SB204 (1.5-45828854 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Lithium	ICP6	DJH	7439-93-2		none	20.2 mg/kg	0.24	0.33	2	2.8	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
SB204 (1.5-45828855 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Manganese	ICP6	DJH	7439-96-5		none	500 mg/kg	0.11	0.16	0.6	0.84	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
SB204 (1.5-45828856 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.35 mg/kg	0.061	0.085	1.2	1.68	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361498	0	0	0		0	0	0
SB204 (1.5-45828857 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Nickel	ICP6	DJH	7440-02-0		none	20.8 mg/kg	0.035	0.049	1.6	2.24	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
SB204 (1.5-45828858 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Selenium	ICP6	DJH	7782-49-2	U	R	0.19 mg/kg	0.14	0.19	1.6	2.24	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	extremely low ave MS/MSD recovery (24.5%); low PDS recovery 3 (54%)	361498	0	0	0		0	0	0
SB204 (1.5-45828859 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Silver	ICP6	DJH	7440-22-4	U	none	0.032 mg/kg	0.023	0.032	0.4	0.56	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
SB204 (1.5-45828860 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Strontium	ICP6	DJH	7440-24-6		none	30.5 mg/kg	0.034	0.048	0.4	0.56	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
SB204 (1.5-45828861 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Thallium	ICP6	DJH	7440-28-0	U	UJ	0.19 mg/kg	0.14	0.19	0.8	1.12	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (62.5%)	361498	0	0	0		0	0	0
SB204 (1.5-45828862 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Tin	ICP6	DJH	7440-31-5	U	none	0.46 mg/kg	0.33	0.46	4	5.6	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
SB204 (1.5-45828863 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Titanium	ICP6	DJH	7440-32-6		none	52 mg/kg	0.024	0.034	4	5.6	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
SB204 (1.5-45828864 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Vanadium	ICP6	DJH	7440-62-2		none	21.9 mg/kg	0.047	0.066	0.8	1.12	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
SB204 (1.5-45828865 2)	20711072410 SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1163	Zinc	ICP6	DJH	7440-66-6		none	134 mg/kg	0.18	0.25	0.8	1.12	39.683	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
SB204 (1.5-45828866 2)	20711072410 SITE	SW7196A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	3060A_S_EX		SB	D	29.1163	Chromium VI	HACH3	JEM	18540-29-9	U	R	0.663 mg/kg	0.47	0.663	1	1.41	100	1 TRG	11/12/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	extremely low ave MS/MSD 3 recovery (0%)	361409	0	0	0		0	0	0
SB204 (1.5-45828867 2)	20711072410 SITE	SW7471A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	7471A_S_EX	total	SB	D	29.1163	Mercury	FIMS1	CLB	7439-97-6		none	0.047 mg/kg	0.0039	0.0055	0.01	0.014	50	1 TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	3 none	361170	0	0	0		0	0	0
SB204 (1.5-45828868 2)	20711072410 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX		SB	D	29.1163	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.063 mg/kg	0.89	0.063	4	0.281	0.1661	100 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
SB204 (1.5-45828869 2)	20711072410 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX		SB	D	29.1163	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.054 mg/kg	0.77	0.054	4	0.281	0.1661	100 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
SB204 (1.5-45828870 2)	20711072410 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX		SB	D	29.1163	4,4'-DDT	GCS18A	TLS	50-29-3		none	0.395 mg/kg	0.86	0.06	4	0.281	0.1661	100 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
SB204 (1.5-45828871 2)	20711072410 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX		SB	D	29.1163	Aldrin	GCS18A	TLS	309-00-2	U	UJ	0.053 mg/kg	0.76	0.053	2	0.141	0.1661	100 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (30.5%)	361749	0	0	0		0	0	0
SB204 (1.5-45828872 2)	20711072410 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX		SB	D	29.1163	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.053 mg/kg	0.75	0.053	4	0.281	0.1661	100 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
SB204 (1.5-45828873 2)	20711072410 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX		SB	D	29.1163	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.051 mg/kg	0.72	0.051	2	0.141	0.1661	100 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave MS/MSD 3 recovery (23%)	361749	0	0	0		0	0	0
SB204 (1.5-45828874 2)	20711072410 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX		SB	D	29.1163	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.061 mg/kg	0.87	0.061	4	0.281	0.1661	100 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
SB204 (1.5-45828875 2)	20711072410 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX		SB	D	29.1163	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.064 mg/kg	0.91	0.064	4	0.281	0.1661	100 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
SB204 (1.5-45828876 2)	20711072410 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX		SB	D	29.1163	Endrin	GCS18A	TLS	72-20-8	U	none	0.063 mg/kg	0.9	0.063	4	0.281	0.1661	100 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
SB204 (1.5-45828877 2)	20711072410 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX		SB	D	29.1163	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.07 mg/kg	1	0.07	4	0.281	0.1661	100 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
SB204 (1.5-45828878 2)	20711072410 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX		SB	D	29.1163	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.064 mg/kg	0.91	0.064	4	0.281	0.1661	100 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
SB204 (1.5-45828879 2)	20711072410 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX		SB	D	29.1163	Heptachlor	GCS18A	TLS	76-44-8	U	UJ	0.047 mg/kg	0.67	0.047	2	0.141	0.1661	100 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (52.5%)	361749	0	0	0		0	0	0
SB204 (1.5-45828880 2)	20711072410 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX		SB	D	29.1163	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.051 mg/kg	0.72	0.051	2	0.141	0.1661	100 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
SB204 (1.5-45828881 2)	20711072410 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX		SB	D	29.1163	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.077 mg/kg	1.1	0.077	20	1.41	0.1661	100 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
SB204 (1.5-45828882 2)	20711072410 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX		SB	D	29.1163	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.659 mg/kg	9.37	0.659	200	14.1	0.1661	100 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
SB204 (1.5-45828883 2)	20711072410 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX		SB	D	29.1163	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.047 mg/kg	0.67	0.047	2	0.141	0.1661	100 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
SB204 (1.5-45828884 2)	20711072410 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX		SB	D	29.1163	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	UJ	0.049 mg/kg	0.69	0.049	2	0.141	0.1661	100 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave MS/MSD 3 recovery (51%)	361749	0	0	0		0	0	0
SB204 (1.5-45828885 2)	20711072410 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX		SB	D	29.1163	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.058 mg/kg	0.83	0.058	4	0.281	0.1661	100 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
SB204 (1.5-45828886 2)	20711072410 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX		SB	D	29.1163	delta-BHC	GCS18A	TLS	319-86-8	U	UJ	0.061 mg/kg	0.87	0.061	2	0.141	0.1661	100 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (58.5%)	361749	0	0	0		0	0	0

SB204 (1.5-45828887 2)	20711072410	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX	SB	D	29.1163	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.044 mg/kg	0.63	0.044	2	0.141	0.1661	100	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB204 (1.5-45828888 2)	20711072410	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX	SB	D	29.1163	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.051 mg/kg	0.73	0.051	2	0.141	0.1661	100	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB204 (1.5-45828889 2)	20711072410	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8082_S_EX	SB	D	29.1163	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.215 mg/kg	3.06	0.215	40	2.81	0.1661	100	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361750	0	0	0	0	0	0
SB204 (1.5-45828890 2)	20711072410	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8082_S_EX	SB	D	29.1163	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.663 mg/kg	9.43	0.663	40	2.81	0.1661	100	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361750	0	0	0	0	0	0
SB204 (1.5-45828891 2)	20711072410	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8082_S_EX	SB	D	29.1163	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.67 mg/kg	9.52	0.67	40	2.81	0.1661	100	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361750	0	0	0	0	0	0
SB204 (1.5-45828892 2)	20711072410	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8082_S_EX	SB	D	29.1163	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.767 mg/kg	10.9	0.767	40	2.81	0.1661	100	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361750	0	0	0	0	0	0
SB204 (1.5-45828893 2)	20711072410	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8082_S_EX	SB	D	29.1163	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.426 mg/kg	6.06	0.426	40	2.81	0.1661	100	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361750	0	0	0	0	0	0
SB204 (1.5-45828894 2)	20711072410	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8082_S_EX	SB	D	29.1163	Aroclor-1254	GCS18A	TLS	11097-69-1		J	6.35 mg/kg	9.52	0.669	40	2.81	0.1661	100	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	large difference between field duplicate pair (> 3 x MQL)	361750	0	0	0	0	0	0
SB204 (1.5-45828895 2)	20711072410	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8082_S_EX	SB	D	29.1163	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.276 mg/kg	3.92	0.276	40	2.81	0.1661	100	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361750	0	0	0	0	0	0
SB204 (1.5-45828896 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.00898 mg/kg	0.176	0.00898	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828897 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.00628 mg/kg	0.123	0.00628	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828898 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00919 mg/kg	0.18	0.00919	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828899 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.00582 mg/kg	0.114	0.00582	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828900 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.00812 mg/kg	0.159	0.00812	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828901 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	UJ	0.018 mg/kg	0.359	0.018	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	361760	0	0	0	0	0	0
SB204 (1.5-45828902 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.00664 mg/kg	0.13	0.00664	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828903 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.013 mg/kg	0.245	0.013	5	0.102	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828904 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.017 mg/kg	0.327	0.017	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828905 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.01 mg/kg	0.198	0.01	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828906 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.044 mg/kg	0.866	0.044	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828907 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.00766 mg/kg	0.15	0.00766	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828908 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.00582 mg/kg	0.114	0.00582	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828909 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,2-Dichloroethane	MSV6	JCK	107-06-2	J	J	0.178 mg/kg	0.114	0.00582	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	result between SDL and SQL	361760	0	0	0	0	0	0
SB204 (1.5-45828910 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.00572 mg/kg	0.112	0.00572	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828911 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.00832 mg/kg	0.163	0.00832	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828912 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.012 mg/kg	0.236	0.012	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828913 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.00694 mg/kg	0.136	0.00694	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828914 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.021 mg/kg	0.421	0.021	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828915 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.00898 mg/kg	0.176	0.00898	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828916 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	2-Butanone	MSV6	JCK	78-93-3	U	none	0.016 mg/kg	0.312	0.016	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828917 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	UJ	0.26 mg/kg	0.197	0.01	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 26x (SB)	361760	0	0	0	0	0	0
SB204 (1.5-45828918 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.00766 mg/kg	0.15	0.00766	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828919 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.042 mg/kg	0.826	0.042	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828920 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.017 mg/kg	0.325	0.017	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828921 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00822 mg/kg	0.161	0.00822	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828922 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.00883 mg/kg	0.173	0.00883	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB204 (1.5-45828923 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Acetone	MSV6	JCK	67-64-1	JB	U	0.532 mg/kg	0.374	0.019	25	1.28	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	laboratory blank contamination (0.401 J mg/kg); result between SDL and SQL	361760	0	0	0	0	0	0
SB204 (1.5-45828924 2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.1163	Acrolein	MSV6	JCK	107-02-8	U	UJ	1.309 mg/kg	2.34	0.119	25	1.28	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 11x (SB)	361760	0	0	0	0	0	0

45828925	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.036 mg/kg	0.712	0.036	25	1.28	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828926	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Benzene	MSV6	JCK	71-43-2	U	none	0.00531 mg/kg	0.104	0.00531	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828927	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.012 mg/kg	0.235	0.012	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828928	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.00689 mg/kg	0.135	0.00689	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828929	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Bromoform	MSV6	JCK	75-25-2	U	none	0.00863 mg/kg	0.169	0.00863	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828930	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Bromomethane	MSV6	JCK	74-83-9	U	none	0.077 mg/kg	1.51	0.077	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828931	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.00556 mg/kg	0.109	0.00556	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828932	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.00612 mg/kg	0.12	0.00612	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828933	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.00842 mg/kg	0.165	0.00842	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828934	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Chloroethane	MSV6	JCK	75-00-3	U	none	0.031 mg/kg	0.606	0.031	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828935	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Chloroform	MSV6	JCK	67-66-3	J	J	0.066 mg/kg	0.141	0.0072	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); result between SDL and SQL	361760	0	0	0	0	0	0
45828936	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Chloromethane	MSV6	JCK	74-87-3	U	none	0.024 mg/kg	0.464	0.024	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828937	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.056 mg/kg	1.11	0.056	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828938	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.00459 mg/kg	0.09	0.00459	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828939	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.00796 mg/kg	0.156	0.00796	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828940	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.019 mg/kg	0.364	0.019	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828941	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Ethylbenzene	MSV6	JCK	100-41-4	J	J	0.023 mg/kg	0.207	0.011	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	result between SDL and SQL	361760	0	0	0	0	0	0
45828942	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.064 mg/kg	1.25	0.064	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828943	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00781 mg/kg	0.153	0.00781	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828944	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Methyl Acetate	MSV6	JCK	79-20-9	J	J	0.161 mg/kg	1.53	0.078	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	result between SDL and SQL	361760	0	0	0	0	0	0
45828945	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Methyl iodide	MSV6	JCK	74-88-4	U	UJ	0.046 mg/kg	0.906	0.046	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	calibration drift (%D= -30)	361760	0	0	0	0	0	0
45828946	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.019 mg/kg	0.37	0.019	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828947	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Methylene chloride	MSV6	JCK	75-09-2	J	U	0.074 mg/kg	0.479	0.024	10	0.51	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	trip blank contamination (0.032 mg/L); equipment blank contamination (0.014 mg/L); result between SDL and SQL	361760	0	0	0	0	0	0
45828948	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Naphthalene	MSV6	JCK	91-20-3	B	U	0.337 mg/kg	0.376	0.019	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	laboratory blank contamination (0.134 J mg/kg)	361760	0	0	0	0	0	0
45828949	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Styrene	MSV6	JCK	100-42-5	J	J	0.072 mg/kg	0.152	0.00776	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	result between SDL and SQL	361760	0	0	0	0	0	0
45828950	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.0098 mg/kg	0.192	0.0098	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828951	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Toluene	MSV6	JCK	108-88-3	U	UJ	0.028 mg/kg	0.55	0.028	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	361760	0	0	0	0	0	0
45828952	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00903 mg/kg	0.177	0.00903	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828953	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.013 mg/kg	0.252	0.013	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828954	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.0096 mg/kg	0.188	0.0096	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828955	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.05 mg/kg	0.979	0.05	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828956	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.018 mg/kg	0.351	0.018	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828957	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	Xylene (total)	MSV6	JCK	1330-20-7		none	1.47 mg/kg	0.572	0.029	10	0.51	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828958	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.00643 mg/kg	0.126	0.00643	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828959	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.00587 mg/kg	0.115	0.00587	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828960	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.02 mg/kg	0.398	0.02	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828961	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	n-Butyl alcohol	MSV6	JCK	71-36-3	U	UJ	0.051 mg/kg	1	0.051	25	1.28	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	calibration drift (%D= -42)	361760	0	0	0	0	0	0
45828962	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00909 mg/kg	0.178	0.00909	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828963	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.00715 mg/kg	0.14	0.00715	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828964	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	o-Xylene	MSV6	JCK	95-47-6		none	1.47 mg/kg	0.174	0.00888	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828965	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.00597 mg/kg	0.117	0.00597	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828966	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.00378 mg/kg	0.074	0.00378	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828967	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.013 mg/kg	0.252	0.013	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828968	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00837 mg/kg	0.164	0.00837	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828969	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.0072 mg/kg	0.141	0.0072	5	0.255	0.7236	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0

45828970	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	NONE	SB	D	29.1163	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.037 mg/kg	0.721	0.037	5	0.255	0.7236	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45828971	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.136 mg/kg	9.66	0.136	330	4.64	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	361670	0	0	0	0	0	0
45828972	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.092 mg/kg	6.54	0.092	330	4.64	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828973	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.106 mg/kg	7.55	0.106	330	4.64	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828974	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.109 mg/kg	7.78	0.109	330	4.64	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828975	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.124 mg/kg	8.82	0.124	330	4.64	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	361670	0	0	0	0	0	0
45828976	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	23.4 mg/kg	16	0.225	1650	23.2	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 104x (SB); low ave LCS/LCSD recovery (47%); low ave MS/MSD recovery (33.5%)	361670	0	0	0	0	0	0
45828977	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.294 mg/kg	20.9	0.294	330	4.64	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828978	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.08 mg/kg	5.67	0.08	330	4.64	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828979	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.127 mg/kg	9.01	0.127	330	4.64	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828980	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.194 mg/kg	13.8	0.194	330	4.64	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828981	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	2-Methylnaphthalene	MSSV4	RRR	91-57-6		none	1.04 mg/kg	8.03	0.113	330	0.928	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828982	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.082 mg/kg	5.84	0.082	1650	23.2	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828983	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.135 mg/kg	9.59	0.135	330	4.64	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828984	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.319 mg/kg	22.7	0.319	660	9.28	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	361670	0	0	0	0	0	0
45828985	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.433 mg/kg	30.8	0.433	1650	23.2	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (40.5%); low ave MS/MSD recovery (36.5%)	361670	0	0	0	0	0	0
45828986	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.55 mg/kg	39.1	0.55	1650	23.2	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (59%)	361670	0	0	0	0	0	0
45828987	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.085 mg/kg	6.03	0.085	330	4.64	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828988	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.113 mg/kg	8.06	0.113	330	4.64	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828989	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.056 mg/kg	4	0.056	330	4.64	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (29.5%)	361670	0	0	0	0	0	0
45828990	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.09 mg/kg	6.41	0.09	330	4.64	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828991	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.113 mg/kg	8.04	0.113	1650	23.2	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (41%)	361670	0	0	0	0	0	0
45828992	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.474 mg/kg	33.7	0.474	1650	23.2	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (53%)	361670	0	0	0	0	0	0
45828993	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.125 mg/kg	8.87	0.125	330	0.928	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828994	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.09 mg/kg	6.4	0.09	330	0.928	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45828995	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Acetophenone	MSSV4	RRR	98-86-2	J	J	0.681 mg/kg	8.18	0.115	330	4.64	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	result between SDL and SQL	361670	0	0	0	0	0	0
45828996	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.249 mg/kg	17.7	0.249	330	4.64	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (32%)	361670	0	0	0	0	0	0
45828997	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Anthracene	MSSV4	RRR	120-12-7	J	J	0.19 mg/kg	5.9	0.083	330	0.928	0.0332	10	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	result between SDL and SQL	361670	0	0	0	0	0	0

45828998	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.224 mg/kg	15.9	0.224	660	9.28	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45828999	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.37 mg/kg	26.3	0.37	660	9.28	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829000	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Benzidine	MSSV4	RRR	92-87-5	U	R	3.54 mg/kg	252	3.54	1320	18.6	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 extremely low ave MS/MSD recovery (0%); low ave LCS/LCSD recovery (15%)	361670	0	0	0	0	0	0
45829001	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Benzo(a)anthracene	MSSV4	RRR	56-55-3	J	J	0.611 mg/kg	4.19	0.059	330	0.928	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 large difference between field duplicate pair (> 3 x MQL); result between SDL and SQL	361670	0	0	0	0	0	0
45829002	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.1 mg/kg	7.14	0.1	330	0.928	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 large difference between field duplicate pair (> 3 x MQL)	361670	0	0	0	0	0	0
45829003	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.137 mg/kg	9.77	0.137	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59%)	361670	0	0	0	0	0	0
45829004	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.101 mg/kg	7.15	0.101	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829005	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.124 mg/kg	8.81	0.124	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829006	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.456 mg/kg	32.4	0.456	1650	23.2	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (19%)	361670	0	0	0	0	0	0
45829007	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.143 mg/kg	10.2	0.143	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829008	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.077 mg/kg	5.51	0.077	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829009	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.105 mg/kg	7.46	0.105	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829010	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.409 mg/kg	29.1	0.409	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829011	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	UJ	0.457 mg/kg	32.5	0.457	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (54.5%)	361670	0	0	0	0	0	0
45829012	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.54 mg/kg	38.4	0.54	330	0.928	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829013	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.107 mg/kg	7.6	0.107	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829014	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.138 mg/kg	9.78	0.138	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829015	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Carbazole	MSSV4	RRR	86-74-8	U	none	0.108 mg/kg	7.65	0.108	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829016	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Chrysene	MSSV4	RRR	218-01-9	J	J	0.583 mg/kg	6.25	0.088	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 result between SDL and SQL	361670	0	0	0	0	0	0
45829017	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.093 mg/kg	6.64	0.093	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829018	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.254 mg/kg	18	0.254	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829019	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.077 mg/kg	5.45	0.077	330	0.928	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829020	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Dibenzofuran	MSSV4	RRR	132-64-9	J	J	0.291 mg/kg	5.05	0.071	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 result between SDL and SQL	361670	0	0	0	0	0	0
45829021	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.089 mg/kg	6.3	0.089	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829022	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.072 mg/kg	5.09	0.072	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829023	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.075 mg/kg	5.36	0.075	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 large difference between field duplicate pair (> 3 x MQL)	361670	0	0	0	0	0	0
45829024	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Fluorene	MSSV4	RRR	86-73-7		none	1.21 mg/kg	5.46	0.077	330	0.928	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829025	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.149 mg/kg	10.6	0.149	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829026	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.262 mg/kg	18.6	0.262	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (59.5%)	361670	0	0	0	0	0	0
45829027	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.404 mg/kg	28.7	0.404	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (56%)	361670	0	0	0	0	0	0
45829028	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.147 mg/kg	10.4	0.147	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829029	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Isophorone	MSSV4	RRR	78-59-1	U	none	0.105 mg/kg	7.49	0.105	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829030	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.561 mg/kg	39.9	0.561	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59%)	361670	0	0	0	0	0	0
45829031	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.243 mg/kg	17.3	0.243	1650	23.2	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829032	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1163	Phenanthrene	MSSV4	RRR	85-01-8		J	1.83 mg/kg	5.78	0.081	330	0.928	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 large difference between field duplicate pair (> 3 x MQL)	361670	0	0	0	0	0	0

45829033	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	29.1163	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.146 mg/kg	10.4	0.146	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	poor calibration fit (%RSD=16)	361670	0	0	0	0	0	0
45829034	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	29.1163	Pyrene	MSSV4	RRR	129-00-0	J	J	0.234 mg/kg	6.76	0.095	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	large difference between field duplicate pair (>3 x MQL); result between SDL and SQL	361670	0	0	0	0	0	0
45829035	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	29.1163	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.225 mg/kg	16	0.225	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave MS/MSD recovery (44%)	361670	0	0	0	0	0	0
45829036	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	29.1163	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.136 mg/kg	9.65	0.136	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	none	361670	0	0	0	0	0	0
45829037	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	29.1163	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.138 mg/kg	9.84	0.138	330	0.928	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (58.5%)	361670	0	0	0	0	0	0
45829038	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	29.1163	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	1.37 mg/kg	97.2	1.37	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (56.5%)	361670	0	0	0	0	0	0
45829039	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	29.1163	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.079 mg/kg	5.64	0.079	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	none	361670	0	0	0	0	0	0
45829040	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	29.1163	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.236 mg/kg	16.8	0.236	330	4.64	0.0332	10 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	none	361670	0	0	0	0	0	0
45829041	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Aluminum	ICP6	DJH	7429-90-5		none	10700 mg/kg	0.82	1.04	8	10.2	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361498	0	0	0	0	0	0
45829042	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Antimony	ICP6	DJH	7440-36-0	U	UJ	0.2 mg/kg	0.16	0.2	2.4	3.05	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	low ave MS/MSD recovery (37.5%)	361498	0	0	0	0	0	0
45829043	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Arsenic	ICP6	DJH	7440-38-2	B	J	0.97 mg/kg	0.1	0.13	1.6	2.03	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361498	0	0	0	0	0	0
45829044	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Barium	ICP6	DJH	7440-39-3		none	127 mg/kg	0.014	0.018	0.4	0.51	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361498	0	0	0	0	0	0
45829045	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Beryllium	ICP6	DJH	7440-41-7		none	0.37 mg/kg	0.004	0.0051	0.2	0.25	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361498	0	0	0	0	0	0
45829046	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Boron	ICP6	DJH	7440-42-8		J-	9.64 mg/kg	1.11	1.41	40	5.08	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	low ave MS/MSD recovery (67%)	361498	0	0	0	0	0	0
45829047	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Cadmium	ICP6	DJH	7440-43-9	U	none	0.0064 mg/kg	0.005	0.0064	0.2	0.25	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361498	0	0	0	0	0	0
45829048	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Chromium	ICP6	DJH	7440-47-3		none	12.4 mg/kg	0.015	0.019	0.4	0.51	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361498	0	0	0	0	0	0
45829049	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Cobalt	ICP6	DJH	7440-48-4		none	4.43 mg/kg	0.012	0.015	0.4	0.51	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361498	0	0	0	0	0	0
45829050	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Copper	ICP6	DJH	7440-50-8		none	7.66 mg/kg	0.17	0.22	0.4	0.51	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361498	0	0	0	0	0	0
45829051	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Iron	ICP6	DJH	7439-89-6		none	11000 mg/kg	1.25	1.59	4	5.08	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361498	0	0	0	0	0	0
45829052	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Lead	ICP6	DJH	7439-92-1		none	6.65 mg/kg	0.057	0.072	0.6	0.76	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361498	0	0	0	0	0	0
45829053	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Lithium	ICP6	DJH	7439-93-2		none	17.9 mg/kg	0.24	0.3	2	2.54	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361498	0	0	0	0	0	0
45829054	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Manganese	ICP6	DJH	7439-96-5		none	263 mg/kg	0.11	0.14	0.6	0.76	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361498	0	0	0	0	0	0
45829055	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.24 mg/kg	0.061	0.077	1.2	1.52	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361498	0	0	0	0	0	0
45829056	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Nickel	ICP6	DJH	7440-02-0		none	12.3 mg/kg	0.035	0.044	1.6	2.03	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361498	0	0	0	0	0	0
45829057	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Selenium	ICP6	DJH	7782-49-2	U	R	0.17 mg/kg	0.14	0.17	1.6	2.03	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	extremely low ave MS/MSD recovery (24.5%), low PDS recovery 3 (54%)	361498	0	0	0	0	0	0
45829058	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Silver	ICP6	DJH	7440-22-4	U	none	0.029 mg/kg	0.023	0.029	0.4	0.51	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361498	0	0	0	0	0	0
45829059	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Strontium	ICP6	DJH	7440-24-6		none	62.4 mg/kg	0.034	0.043	0.4	0.51	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361498	0	0	0	0	0	0
45829060	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Thallium	ICP6	DJH	7440-28-0	U	UJ	0.17 mg/kg	0.14	0.17	0.8	1.02	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (62.5%)	361498	0	0	0	0	0	0
45829061	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Tin	ICP6	DJH	7440-31-5	U	none	0.42 mg/kg	0.33	0.42	4	5.08	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361498	0	0	0	0	0	0
45829062	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Titanium	ICP6	DJH	7440-32-6		none	75.3 mg/kg	0.024	0.03	4	5.08	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361498	0	0	0	0	0	0
45829063	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Vanadium	ICP6	DJH	7440-62-2		none	14.9 mg/kg	0.047	0.06	0.8	1.02	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361498	0	0	0	0	0	0
45829064	SB204 (5-6)	20711072411	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	21.2683	Zinc	ICP6	DJH	7440-66-6		U	32.3 mg/kg	0.18	0.23	0.8	1.02	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	equipment blank contamination 3 (0.15 mg/L)	361498	0	0	0	0	0	0
45829065	SB204 (5-6)	20711072411	SITE	SW7196A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	3060A_S_EX		SB	D	21.2683	Chromium VI	HACH3	JEM	18540-29-9	U	R	0.597 mg/kg	0.47	0.597	1	1.27	100	1 TRG	11/12/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	extremely low ave MS/MSD recovery 3 (0%)	361409	0	0	0	0	0	0
45829066	SB204 (5-6)	20711072411	SITE	SW7471A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	7471A_S_EX	total	SB	D	21.2683	Mercury	FIMS1	CLB	7439-97-6		U	0.014 mg/kg	0.0039	0.0049	0.01	0.012	49.18	1 TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	laboratory blank contamination (0.0052 B 3 mg/kg)	361170	0	0	0	0	0	0
45829067	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX		SB	D	21.2683	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000565 mg/kg	0.89	0.000565	4	0.00254	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361588	0	0	0	0	0	0
45829068	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX		SB	D	21.2683	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000489 mg/kg	0.77	0.000489	4	0.00254	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361588	0	0	0	0	0	0
45829069	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX		SB	D	21.2683	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000546 mg/kg	0.86	0.000546	4	0.00254	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361588	0	0	0	0	0	0
45829070	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX		SB	D	21.2683	Aldrin	GCS18A	TLS	309-00-2	U	UJ	0.000483 mg/kg	0.76	0.000483	2	0.00127	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (30.5%)	361588	0	0	0	0	0	0
45829071	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX		SB	D	21.2683	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000476 mg/kg	0.75	0.000476	4	0.00254	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361588	0	0	0	0	0	0
45829072	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX		SB	D	21.2683	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000457 mg/kg	0.72	0.000457	2	0.00127	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	low ave MS/MSD recovery (23%)	361588	0	0	0	0	0	0
45829073	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX		SB	D	21.2683	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000553 mg/kg	0.87	0.000553	4	0.00254	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361588	0	0	0	0	0	0
45829074	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX		SB	D	21.2683	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.000578 mg/kg	0.91	0.000578	4	0.00254	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361588	0	0	0	0	0	0
45829075	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX		SB	D	21.2683	Endrin	GCS18A	TLS	72-20-8	U	none	0.000572 mg/kg	0.9	0.000572	4	0.00254	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361588	0	0	0	0	0	0
45829076	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX		SB	D	21.2683	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000635 mg/kg	1	0.000635	4	0.00254	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361588	0	0	0	0	0	0
45829077	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX		SB	D	21.2683	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.000578 mg/kg	0.91	0.000578	4	0.00254	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361588	0	0	0	0	0	0
45829078	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX		SB	D	21.2683	Heptachlor	GCS18A	TLS	76-44-8	U	UJ	0.000425 mg/kg	0.67	0.000425	2	0.00127	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (52.5%)	361588	0	0	0	0	0	0
45829079	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX		SB	D	21.2683	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000457 mg/kg	0.72	0.000457	2	0.00127	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	none	361588	0	0	0	0	0	0

45829080	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX	SB	D	21.2683	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000699 mg/kg	1.1	0.000699	20	0.013	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45829081	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX	SB	D	21.2683	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00595 mg/kg	9.37	0.00595	200	0.127	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45829082	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX	SB	D	21.2683	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000425 mg/kg	0.67	0.000425	2	0.00127	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45829083	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX	SB	D	21.2683	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	UJ	0.000438 mg/kg	0.69	0.000438	2	0.00127	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	low ave MS/MSD 3 recovery (51%)	361588	0	0	0	0	0	0
45829084	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX	SB	D	21.2683	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000527 mg/kg	0.83	0.000527	4	0.00254	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45829085	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX	SB	D	21.2683	delta-BHC	GCS18A	TLS	319-86-8	U	UJ	0.000553 mg/kg	0.87	0.000553	2	0.00127	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (58.5%)	361588	0	0	0	0	0	0
45829086	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX	SB	D	21.2683	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.0004 mg/kg	0.63	0.0004	2	0.00127	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45829087	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX	SB	D	21.2683	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000464 mg/kg	0.73	0.000464	2	0.00127	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361588	0	0	0	0	0	0
45829088	SB204 (5-6)	20711072411	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8082_S_EX	SB	D	21.2683	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00194 mg/kg	3.06	0.00194	40	0.025	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361589	0	0	0	0	0	0
45829089	SB204 (5-6)	20711072411	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8082_S_EX	SB	D	21.2683	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00599 mg/kg	9.43	0.00599	40	0.025	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361589	0	0	0	0	0	0
45829090	SB204 (5-6)	20711072411	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8082_S_EX	SB	D	21.2683	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.00605 mg/kg	9.52	0.00605	40	0.025	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361589	0	0	0	0	0	0
45829091	SB204 (5-6)	20711072411	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8082_S_EX	SB	D	21.2683	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00692 mg/kg	10.9	0.00692	40	0.025	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361589	0	0	0	0	0	0
45829092	SB204 (5-6)	20711072411	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8082_S_EX	SB	D	21.2683	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00385 mg/kg	6.06	0.00385	40	0.025	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361589	0	0	0	0	0	0
45829093	SB204 (5-6)	20711072411	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8082_S_EX	SB	D	21.2683	Aroclor-1254	GCS18A	TLS	11097-69-1	U	UJ	0.00604 mg/kg	9.52	0.00604	40	0.025	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	361589	0	0	0	0	0	0
45829094	SB204 (5-6)	20711072411	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8082_S_EX	SB	D	21.2683	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00249 mg/kg	3.92	0.00249	40	0.025	0.1667	1 TRG	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361589	0	0	0	0	0	0
45829095	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6	U	none	0.000156 mg/kg	0.176	0.000156	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829096	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	U	none	0.000109 mg/kg	0.123	0.000109	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829097	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	U	none	0.00016 mg/kg	0.18	0.00016	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829098	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	U	none	0.000101 mg/kg	0.114	0.000101	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829099	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	1,1-Dichloroethane	MSV0	JCK	75-34-3	U	none	0.000141 mg/kg	0.159	0.000141	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829100	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	1,1-Dichloroethene	MSV0	JCK	75-35-4	U	none	0.000319 mg/kg	0.359	0.000319	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829101	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	1,1-Dichloropropene	MSV0	JCK	563-58-6	U	none	0.000115 mg/kg	0.13	0.000115	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829102	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	U	none	0.000218 mg/kg	0.245	0.000218	5	0.00178	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829103	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	U	none	0.00029 mg/kg	0.327	0.00029	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829104	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	J	J	0.00118 mg/kg	0.198	0.000176	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361728	0	0	0	0	0	0
45829105	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	U	none	0.000769 mg/kg	0.866	0.000769	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829106	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	1,2-Dibromoethane	MSV0	JCK	106-93-4	U	none	0.000133 mg/kg	0.15	0.000133	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829107	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	U	none	0.000101 mg/kg	0.114	0.000101	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829108	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	1,2-Dichloroethane	MSV0	JCK	107-06-2	U	none	0.000101 mg/kg	0.114	0.000101	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829109	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	1,2-Dichloropropane	MSV0	JCK	78-87-5	U	none	0.0000995 mg/kg	0.112	0.0000995	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829110	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	1,3,5-Trimethylbenzene	MSV0	JCK	108-67-8	U	none	0.000145 mg/kg	0.163	0.000145	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829111	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	1,3-Dichlorobenzene	MSV0	JCK	541-73-1	U	none	0.00021 mg/kg	0.236	0.00021	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829112	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	1,3-Dichloropropane	MSV0	JCK	142-28-9	U	none	0.000121 mg/kg	0.136	0.000121	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829113	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	U	none	0.000374 mg/kg	0.421	0.000374	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829114	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	2,2-Dichloropropane	MSV0	JCK	594-20-7	U	none	0.000156 mg/kg	0.176	0.000156	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829115	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	2-Butanone	MSV0	JCK	78-93-3		none	0.00986 mg/kg	0.312	0.000277	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829116	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	2-Chlorotoluene	MSV0	JCK	95-49-8	U	none	0.000133 mg/kg	0.15	0.000133	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829117	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	2-Hexanone	MSV0	JCK	591-78-6	U	none	0.000734 mg/kg	0.826	0.000734	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829118	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	4-Chlorotoluene	MSV0	JCK	106-43-4	U	none	0.000289 mg/kg	0.325	0.000289	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829119	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	4-Isopropyltoluene	MSV0	JCK	99-87-6	U	none	0.000143 mg/kg	0.161	0.000143	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829120	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	U	none	0.000154 mg/kg	0.173	0.000154	5	0.00444	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829121	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Acetone	MSV0	JCK	67-64-1	B	U	0.047 mg/kg	0.374	0.000332	25	0.022	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	equipment blank contamination (0.00943 JB mg/L); field blank contamination (0.00928 JB mg/L); trip blank contamination 3 (0.015 JB mg/L)	361728	0	0	0	0	0	0
45829122	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Acrolein	MSV0	JCK	107-02-8	U	none	0.00208 mg/kg	2.34	0.00208	25	0.022	0.6993	1 TRG			11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0

45829123	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Acrylonitrile	MSV0	JCK	107-13-1	U	none	0.000632	mg/kg	0.712	0.000632	25	0.022	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829124	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Benzene	MSV0	JCK	71-43-2		none	0.00823	mg/kg	0.104	0.0000924	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829125	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Bromobenzene	MSV0	JCK	108-86-1	U	none	0.000209	mg/kg	0.235	0.000209	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829126	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Bromodichloromethane	MSV0	JCK	75-27-4	U	none	0.00012	mg/kg	0.135	0.00012	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829127	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Bromoform	MSV0	JCK	75-25-2	U	none	0.00015	mg/kg	0.169	0.00015	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829128	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Bromomethane	MSV0	JCK	74-83-9	U	none	0.00134	mg/kg	1.51	0.00134	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829129	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Carbon disulfide	MSV0	JCK	75-15-0	U	none	0.0000968	mg/kg	0.109	0.0000968	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829130	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Carbon tetrachloride	MSV0	JCK	56-23-5	U	none	0.000107	mg/kg	0.12	0.000107	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829131	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Chlorobenzene	MSV0	JCK	108-90-7	U	none	0.000147	mg/kg	0.165	0.000147	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829132	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Chloroethane	MSV0	JCK	75-00-3	U	none	0.000538	mg/kg	0.606	0.000538	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829133	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Chloroform	MSV0	JCK	67-66-3	JB	U	0.00132	mg/kg	0.141	0.000125	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	laboratory blank contamination (0.00137 J mg/kg); result between SDL and SQL	361728	0	0	0	0	0	0
45829134	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Chloromethane	MSV0	JCK	74-87-3	U	none	0.000412	mg/kg	0.464	0.000412	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829135	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Cyclohexane	MSV0	JCK	110-82-7		none	0.023	mg/kg	1.11	0.000982	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829136	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Dibromochloromethane	MSV0	JCK	124-48-1	U	none	0.0000799	mg/kg	0.09	0.0000799	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829137	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Dibromomethane	MSV0	JCK	74-95-3	U	none	0.000139	mg/kg	0.156	0.000139	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829138	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Dichlorodifluoromethane	MSV0	JCK	75-71-8	U	none	0.000323	mg/kg	0.364	0.000323	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829139	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Ethylbenzene	MSV0	JCK	100-41-4	J	J	0.00359	mg/kg	0.207	0.000184	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	result between SDL and SQL	361728	0	0	0	0	0	0
45829140	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Hexachlorobutadiene	MSV0	JCK	87-68-3	U	none	0.00111	mg/kg	1.25	0.00111	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829141	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	J	J	0.00207	mg/kg	0.153	0.000136	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	result between SDL and SQL	361728	0	0	0	0	0	0
45829142	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Methyl Acetate	MSV0	JCK	79-20-9	U	none	0.00136	mg/kg	1.53	0.00136	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829143	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Methyl iodide	MSV0	JCK	74-88-4	U	none	0.000805	mg/kg	0.906	0.000805	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829144	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Methylcyclohexane	MSV0	JCK	108-87-2	J	J	0.0026	mg/kg	0.37	0.000329	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	result between SDL and SQL	361728	0	0	0	0	0	0
45829145	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Methylene chloride	MSV0	JCK	75-09-2	U	none	0.000425	mg/kg	0.479	0.000425	10	0.00888	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829146	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Naphthalene	MSV0	JCK	91-20-3	J	J	0.00352	mg/kg	0.376	0.000334	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	result between SDL and SQL	361728	0	0	0	0	0	0
45829147	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Styrene	MSV0	JCK	100-42-5	U	none	0.000135	mg/kg	0.152	0.000135	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829148	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Tetrachloroethene	MSV0	JCK	127-18-4	J	J	0.00108	mg/kg	0.192	0.000171	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	result between SDL and SQL	361728	0	0	0	0	0	0
45829149	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Toluene	MSV0	JCK	108-88-3		none	0.00497	mg/kg	0.55	0.000489	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829150	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Trichloroethene	MSV0	JCK	79-01-6	U	none	0.000157	mg/kg	0.177	0.000157	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829151	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Trichlorofluoromethane	MSV0	JCK	75-69-4	U	none	0.000224	mg/kg	0.252	0.000224	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829152	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Trichlorotrifluoroethane	MSV0	JCK	76-13-1	U	none	0.000167	mg/kg	0.188	0.000167	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829153	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Vinyl acetate	MSV0	JCK	108-05-4	U	none	0.00087	mg/kg	0.979	0.00087	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829154	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Vinyl chloride	MSV0	JCK	75-01-4	U	none	0.000312	mg/kg	0.351	0.000312	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829155	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	Xylene (total)	MSV0	JCK	1330-20-7		none	0.073	mg/kg	0.572	0.000508	10	0.00888	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829156	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	cis-1,2-Dichloroethene	MSV0	JCK	156-59-2	U	none	0.000112	mg/kg	0.126	0.000112	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829157	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	cis-1,3-Dichloropropene	MSV0	JCK	10061-01-5	U	none	0.000102	mg/kg	0.115	0.000102	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829158	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	m,p-Xylene	MSV0	JCK	136777-61-2	U	none	0.000354	mg/kg	0.398	0.000354	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829159	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	n-Butyl alcohol	MSV0	JCK	71-36-3	U	UJ	0.0222	mg/kg	1	0.000888	25	0.022	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 25x (SB)	361728	0	0	0	0	0	0
45829160	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	n-Butylbenzene	MSV0	JCK	104-51-8	U	none	0.000158	mg/kg	0.178	0.000158	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829161	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	n-Propylbenzene	MSV0	JCK	103-65-1	J	J	0.00226	mg/kg	0.14	0.000124	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	result between SDL and SQL	361728	0	0	0	0	0	0
45829162	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	o-Xylene	MSV0	JCK	95-47-6		none	0.073	mg/kg	0.174	0.000155	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829163	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	sec-Butylbenzene	MSV0	JCK	135-98-8	U	none	0.000104	mg/kg	0.117	0.000104	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829164	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	U	none	0.0000657	mg/kg	0.074	0.0000657	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829165	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	tert-Butylbenzene	MSV0	JCK	98-06-6	U	none	0.000224	mg/kg	0.252	0.000224	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829166	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	U	none	0.000146	mg/kg	0.164	0.000146	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829167	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	U	none	0.000125	mg/kg	0.141	0.000125	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829168	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	21.2683	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U	UJ	0.00896	mg/kg	0.721	0.00064	5	0.00444	0.6993	1	TRG	11/17/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 14x (SB)	361728	0	0	0	0	0	0
45829169	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	21.2683	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	UJ	0.286	mg/kg	0.197	0.011	5	0.282	0.8881	50	TRG	11/18/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 26x (SB)	361760	0	0	0	0	0	0
45829170	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	21.2683	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.012	mg/kg	9.66	0.012	330	0.416	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	361670	0	0	0	0	0	0
45829171	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	21.2683	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00825	mg/kg	6.54	0.00825	330	0.416	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829172	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	21.2683	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.00953	mg/kg	7.55	0.00953	330	0.416	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0

45829173	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00982	mg/kg	7.78	0.00982	330	0.416	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829174	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.011	mg/kg	8.82	0.011	330	0.416	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	361670	0	0	0	0	0	0
45829175	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	2.08	mg/kg	16	0.02	1650	2.08	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 104x (SB); low ave LCS/LCSD recovery (47%); low ave MS/MSD recovery (33.5%)	361670	0	0	0	0	0	0
45829176	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.026	mg/kg	20.9	0.026	330	0.416	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829177	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00715	mg/kg	5.67	0.00715	330	0.416	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829178	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.011	mg/kg	9.01	0.011	330	0.416	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829179	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.017	mg/kg	13.8	0.017	330	0.416	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829180	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	none	0.01	mg/kg	8.03	0.01	330	0.083	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829181	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.00737	mg/kg	5.84	0.00737	1650	2.08	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829182	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.012	mg/kg	9.59	0.012	330	0.416	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829183	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.029	mg/kg	22.7	0.029	660	0.833	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	361670	0	0	0	0	0	0
45829184	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.039	mg/kg	30.8	0.039	1650	2.08	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (40.5%); low ave MS/MSD recovery (36.5%)	361670	0	0	0	0	0	0
45829185	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.049	mg/kg	39.1	0.049	1650	2.08	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (59%)	361670	0	0	0	0	0	0
45829186	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00761	mg/kg	6.03	0.00761	330	0.416	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829187	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.01	mg/kg	8.06	0.01	330	0.416	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829188	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.00505	mg/kg	4	0.00505	330	0.416	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (29.5%)	361670	0	0	0	0	0	0
45829189	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00809	mg/kg	6.41	0.00809	330	0.416	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829190	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.01	mg/kg	8.04	0.01	1650	2.08	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (41%)	361670	0	0	0	0	0	0
45829191	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.043	mg/kg	33.7	0.043	1650	2.08	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (53%)	361670	0	0	0	0	0	0
45829192	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.011	mg/kg	8.87	0.011	330	0.083	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829193	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.00808	mg/kg	6.4	0.00808	330	0.083	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829194	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.01	mg/kg	8.18	0.01	330	0.416	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829195	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.022	mg/kg	17.7	0.022	330	0.416	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (32%)	361670	0	0	0	0	0	0
45829196	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00744	mg/kg	5.9	0.00744	330	0.083	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829197	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.02	mg/kg	15.9	0.02	660	0.833	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829198	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.033	mg/kg	26.3	0.033	660	0.833	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829199	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Benzidine	MSSV4	RRR	92-87-5	U	R	0.318	mg/kg	252	0.318	1320	1.67	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); low ave LCS/LCSD recovery (15%)	361670	0	0	0	0	0	0
45829200	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00529	mg/kg	4.19	0.00529	330	0.083	0.0331	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	large difference between field duplicate pair (> 3 x MQL)	361670	0	0	0	0	0	0

				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900												
45829201	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00901 mg/kg	7.14	0.00901	330	0.083	0.0331	1 TRG					GCAL	large difference between field duplicate pair (> 3 3 x MQL)	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900												
45829202	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.012 mg/kg	9.77	0.012	330	0.416	0.0331	1 TRG					GCAL	low ave LCS/LCSD recovery (59%)	361670	0	0	0	0	0	0
45829203	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.00902 mg/kg	7.15	0.00902	330	0.416	0.0331	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829204	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.011 mg/kg	8.81	0.011	330	0.416	0.0331	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900		low ave LCS/LCSD recovery (51%); low ave MS/MSD										
45829205	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.041 mg/kg	32.4	0.041	1650	2.08	0.0331	1 TRG					GCAL	3 recovery (19%)	361670	0	0	0	0	0	0
45829206	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.013 mg/kg	10.2	0.013	330	0.416	0.0331	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829207	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.00695 mg/kg	5.51	0.00695	330	0.416	0.0331	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900												
45829208	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.00941 mg/kg	7.46	0.00941	330	0.416	0.0331	1 TRG					GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900												
45829209	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.037 mg/kg	29.1	0.037	330	0.416	0.0331	1 TRG					GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900		low ave LCS/LCSD recovery										
45829210	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.041 mg/kg	32.5	0.041	330	0.416	0.0331	1 TRG					GCAL	3 (54.5%)	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900												
45829211	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.048 mg/kg	38.4	0.048	330	0.083	0.0331	1 TRG					GCAL	3 none	361670	0	0	0	0	0	0
45829212	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.00959 mg/kg	7.6	0.00959	330	0.416	0.0331	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829213	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.012 mg/kg	9.78	0.012	330	0.416	0.0331	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829214	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Carbazole	MSSV4	RRR	86-74-8	U	none	0.00965 mg/kg	7.65	0.00965	330	0.416	0.0331	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829215	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Chrysene	MSSV4	RRR	218-01-9	U	none	0.00789 mg/kg	6.25	0.00789	330	0.416	0.0331	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900												
45829216	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.00838 mg/kg	6.64	0.00838	330	0.416	0.0331	1 TRG					GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900												
45829217	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.023 mg/kg	18	0.023	330	0.416	0.0331	1 TRG					GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900												
45829218	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.00688 mg/kg	5.45	0.00688	330	0.083	0.0331	1 TRG					GCAL	3 none	361670	0	0	0	0	0	0
45829219	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.00637 mg/kg	5.05	0.00637	330	0.416	0.0331	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829220	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.00795 mg/kg	6.3	0.00795	330	0.416	0.0331	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829221	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.00642 mg/kg	5.09	0.00642	330	0.416	0.0331	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900		large difference between field duplicate pair (>										
45829222	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.00676 mg/kg	5.36	0.00676	330	0.416	0.0331	1 TRG					GCAL	3 3 x MQL)	361670	0	0	0	0	0	0
45829223	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00689 mg/kg	5.46	0.00689	330	0.083	0.0331	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829224	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.013 mg/kg	10.6	0.013	330	0.416	0.0331	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900		low ave LCS/LCSD recovery (54.5%); low ave MS/MSD										
45829225	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.023 mg/kg	18.6	0.023	330	0.416	0.0331	1 TRG					GCAL	recovery 3 (59.5%)	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900		low ave LCS/LCSD										
45829226	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.036 mg/kg	28.7	0.036	330	0.416	0.0331	1 TRG					GCAL	3 recovery (56%)	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900												
45829227	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.013 mg/kg	10.4	0.013	330	0.416	0.0331	1 TRG					GCAL	3 none	361670	0	0	0	0	0	0
45829228	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00945 mg/kg	7.49	0.00945	330	0.416	0.0331	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900		low ave LCS/LCSD										
45829229	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.05 mg/kg	39.9	0.05	330	0.416	0.0331	1 TRG					GCAL	3 recovery (59%)	361670	0	0	0	0	0	0
45829230	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.022 mg/kg	17.3	0.022	1650	2.08	0.0331	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900		large difference between field duplicate pair (>										
45829231	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.00729 mg/kg	5.78	0.00729	330	0.083	0.0331	1 TRG					GCAL	3 3 x MQL)	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900		poor calibration										
45829232	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.013 mg/kg	10.4	0.013	330	0.416	0.0331	1 TRG					GCAL	3 fit (%RSD=16)	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900		large difference between field duplicate pair (>										
45829233	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.00853 mg/kg	6.76	0.00853	330	0.416	0.0331	1 TRG					GCAL	3 3 x MQL)	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900		low ave MS/MSD										
45829234	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.02 mg/kg	16	0.02	330	0.416	0.0331	1 TRG					GCAL	3 recovery (44%)	361670	0	0	0	0	0	0
45829235	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	21.2683	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.012 mg/kg	9.65	0.012	330	0.416	0.0331	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900		low ave LCS/LCSD recovery										
45829236	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.012 mg/kg	9.84	0.012	330	0.083	0.0331	1 TRG					GCAL	3 (58.5%)	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900		poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (56.5%); low ave MS/MSD										
45829237	SB204 (5-6)	20711072411	SITE	SW8270C			8270C_S_EX	SB	D	21.2683	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.123 mg/kg	97.2	0.123	330	0.416	0.0331	1 TRG					GCAL	recovery 3 (56.5%)	361670	0	0	0	0	0	0

				11/6/2007	1/0/1900	11/7/2007																							11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829238	SB204 (5-6)	20711072411 SITE	SW8270C					8270C_S_EX		SB	D	21.2683	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00712 mg/kg	5.64	0.00712	330	0.416	0.0331	1 TRG							GCAL	3 none	361670	0	0	0		0	0	0
45829239	SB204 (5-6)	20711072411 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	21.2683	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.021 mg/kg	16.8	0.021	330	0.416	0.0331	1 TRG					11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0		0	0	0
45829240	SB205 (1-2)	20711072412 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.0323	Aluminum	ICP6	DJH	7429-90-5		none	18300 mg/kg	0.82	1.15	8	11.3	40	1 TRG					11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																							11/13/2007	1/0/1900	11/14/2007	1/0/1900										
45829241	SB205 (1-2)	20711072412 SITE	SW6010B					6010_S_EX	total	SB	D	29.0323	Antimony	ICP6	DJH	7440-36-0	U	UJ	0.22 mg/kg	0.16	0.22	2.4	3.38	40	1 TRG							GCAL	low ave MS/MSD recovery 3 (37.5%)	361498	0	0	0		0	0	0
45829242	SB205 (1-2)	20711072412 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.0323	Arsenic	ICP6	DJH	7440-38-2		none	2.33 mg/kg	0.1	0.15	1.6	2.25	40	1 TRG					11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
45829243	SB205 (1-2)	20711072412 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.0323	Barium	ICP6	DJH	7440-39-3		none	166 mg/kg	0.014	0.02	0.4	0.56	40	1 TRG					11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
45829244	SB205 (1-2)	20711072412 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.0323	Beryllium	ICP6	DJH	7440-41-7		none	0.73 mg/kg	0.004	0.0056	0.2	0.28	40	1 TRG					11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																							11/13/2007	1/0/1900	11/14/2007	1/0/1900										
45829245	SB205 (1-2)	20711072412 SITE	SW6010B					6010_S_EX	total	SB	D	29.0323	Boron	ICP6	DJH	7440-42-8		J-	15.1 mg/kg	1.11	1.56	40	5.64	40	1 TRG							GCAL	low ave MS/MSD recovery 3 recovery (67%)	361498	0	0	0		0	0	0
45829246	SB205 (1-2)	20711072412 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.0323	Cadmium	ICP6	DJH	7440-43-9	U	none	0.007 mg/kg	0.005	0.007	0.2	0.28	40	1 TRG					11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
45829247	SB205 (1-2)	20711072412 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.0323	Chromium	ICP6	DJH	7440-47-3		none	20.1 mg/kg	0.015	0.021	0.4	0.56	40	1 TRG					11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
45829248	SB205 (1-2)	20711072412 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.0323	Cobalt	ICP6	DJH	7440-48-4		none	7.48 mg/kg	0.012	0.017	0.4	0.56	40	1 TRG					11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
45829249	SB205 (1-2)	20711072412 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.0323	Copper	ICP6	DJH	7440-50-8		none	22.1 mg/kg	0.17	0.24	0.4	0.56	40	1 TRG					11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
45829250	SB205 (1-2)	20711072412 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.0323	Iron	ICP6	DJH	7439-89-6		none	22000 mg/kg	1.25	1.76	4	5.64	40	1 TRG					11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
45829251	SB205 (1-2)	20711072412 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.0323	Lead	ICP6	DJH	7439-92-1		none	16 mg/kg	0.057	0.08	0.6	0.85	40	1 TRG					11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
45829252	SB205 (1-2)	20711072412 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.0323	Lithium	ICP6	DJH	7439-93-2		none	28.8 mg/kg	0.24	0.33	2	2.82	40	1 TRG					11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
45829253	SB205 (1-2)	20711072412 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.0323	Manganese	ICP6	DJH	7439-96-5		none	217 mg/kg	0.11	0.16	0.6	0.85	40	1 TRG					11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																							11/13/2007	1/0/1900	11/14/2007	1/0/1900										
45829254	SB205 (1-2)	20711072412 SITE	SW6010B					6010_S_EX	total	SB	D	29.0323	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.68 mg/kg	0.061	0.086	1.2	1.69	40	1 TRG							GCAL	result between 3 SDL and SQL	361498	0	0	0		0	0	0
45829255	SB205 (1-2)	20711072412 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.0323	Nickel	ICP6	DJH	7440-02-0		none	21.2 mg/kg	0.035	0.049	1.6	2.25	40	1 TRG					11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																							11/13/2007	1/0/1900	11/14/2007	1/0/1900										
45829256	SB205 (1-2)	20711072412 SITE	SW6010B					6010_S_EX	total	SB	D	29.0323	Selenium	ICP6	DJH	7782-49-2	U	R	0.19 mg/kg	0.14	0.19	1.6	2.25	40	1 TRG							GCAL	extremely low ave MS/MSD recovery (24.5%), low PDS recovery 3 (54%)	361498	0	0	0		0	0	0
45829257	SB205 (1-2)	20711072412 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.0323	Silver	ICP6	DJH	7440-22-4	U	none	0.032 mg/kg	0.023	0.032	0.4	0.56	40	1 TRG					11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
45829258	SB205 (1-2)	20711072412 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.0323	Strontium	ICP6	DJH	7440-24-6		none	49.5 mg/kg	0.034	0.048	0.4	0.56	40	1 TRG					11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																							11/13/2007	1/0/1900	11/14/2007	1/0/1900										
45829259	SB205 (1-2)	20711072412 SITE	SW6010B					6010_S_EX	total	SB	D	29.0323	Thallium	ICP6	DJH	7440-28-0	U	UJ	0.19 mg/kg	0.14	0.19	0.8	1.13	40	1 TRG							GCAL	low ave MS/MSD recovery 3 (62.5%)	361498	0	0	0		0	0	0
45829260	SB205 (1-2)	20711072412 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.0323	Tin	ICP6	DJH	7440-31-5	U	none	0.47 mg/kg	0.33	0.47	4	5.64	40	1 TRG					11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
45829261	SB205 (1-2)	20711072412 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.0323	Titanium	ICP6	DJH	7440-32-6		none	46.8 mg/kg	0.024	0.034	4	5.64	40	1 TRG					11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
45829262	SB205 (1-2)	20711072412 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.0323	Vanadium	ICP6	DJH	7440-62-2		none	27 mg/kg	0.047	0.066	0.8	1.13	40	1 TRG					11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
45829263	SB205 (1-2)	20711072412 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.0323	Zinc	ICP6	DJH	7440-66-6		none	91.1 mg/kg	0.18	0.25	0.8	1.13	40	1 TRG					11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																							11/12/2007	1/0/1900	11/13/2007	1/0/1900										
45829264	SB205 (1-2)	20711072412 SITE	SW7196A				20711072412-5	NONE		3060A_S_EX		SB	D	29.0323	Chromium VI	HACH3	JEM	18540-29-9	U	R	0.662 mg/kg	0.47	0.662	1	1.41	100	1 TRG							GCAL	extremely low ave MS/MSD 3 recovery (0%)	361409	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																							11/8/2007	1/0/1900	11/8/2007	1/0/1900										
45829265	SB205 (1-2)	20711072412 SITE	SW7471A				20711072412-5	NONE		7471A_S_EX	total	SB	D	29.0323	Mercury	FIMS1	CLB	7439-97-6		U	0.022 mg/kg	0.0039	0.0054	0.01	0.014	49.18	1 TRG							GCAL	laboratory blank contamination (0.0052 B 3 mg/kg)	361170	0	0	0		0	0	0
45829266	SB205 (1-2)	20711072412 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	4,4'-DDD	GCS18A	TLS	72-54-8		U	none	0.000621 mg/kg	0.89	0.000621	4	0.00279	0.165	1 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
45829267	SB205 (1-2)	20711072412 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	4,4'-DDE	GCS18A	TLS	72-55-9		U	none	0.000537 mg/kg	0.77	0.000537	4	0.00279	0.165	1 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
45829268	SB205 (1-2)	20711072412 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	4,4'-DDT	GCS18A	TLS	50-29-3		U	none	0.0006 mg/kg	0.86	0.0006	4	0.00279	0.165	1 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																							11/9/2007	1/0/1900	11/15/2007	1/0/1900										
45829269	SB205 (1-2)	20711072412 SITE	SW8081A				20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	Aldrin	GCS18A	TLS	309-00-2		U	UJ	0.00053 mg/kg	0.76	0.00053	2	0.0014	0.165	1 TRG							GCAL	low ave MS/MSD recovery 3 (30.5%)	361749	0	0	0		0	0	0
45829270	SB205 (1-2)	20711072412 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	Dieldrin	GCS18A	TLS	60-57-1		U	none	0.000523 mg/kg	0.75	0.000523	4	0.00279	0.165	1 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																							11/9/2007	1/0/1900	11/15/2007	1/0/1900										
45829271	SB205 (1-2)	20711072412 SITE	SW8081A				20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	Endosulfan I	GCS18A	TLS	959-98-8		U	UJ	0.000502 mg/kg	0.72	0.000502	2	0.0014	0.165	1 TRG							GCAL	low ave MS/MSD 3 recovery (23%)	361749	0	0	0		0	0	0
45829272	SB205 (1-2)	20711072412 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	Endosulfan II	GCS18A	TLS	33213-65-9		U	none	0.000607 mg/kg	0.87	0.000607	4	0.00279	0.165	1 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																							11/9/2007	1/0/1900	11/15/2007	1/0/1900										
45829273	SB205 (1-2)	20711072412 SITE	SW8081A				20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	Endosulfan sulfate	GCS18A	TLS	1031-07-8		U	none	0.000635 mg/kg	0.91	0.000635	4	0.00279	0.165	1 TRG							GCAL	3 none	361749	0	0	0		0	0	0
45829274	SB205 (1-2)	20711072412 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	Endrin	GCS18A	TLS	72-20-8		U	none	0.000628 mg/kg	0.9	0.000628	4	0.00279	0.165	1 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																							11/9/2007	1/0/1900	11/15/2007	1/0/1900										
45829275	SB205 (1-2)	20711072412 SITE	SW8081A				20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	Endrin aldehyde	GCS18A	TLS	7421-93-4		U	none	0.000698 mg/kg	1	0.000698	4	0.00279	0.165	1 TRG							GCAL	3 none	361749	0	0	0		0	0	0
45829276	SB205 (1-2)	20711072412 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	Endrin ketone	GCS18A	TLS	53494-70-5		U	none	0.000635 mg/kg	0.91	0.000635	4	0.00279	0.165	1 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																							11/9/2007	1/0/1900	11/15/2007	1/0/1900										
45829277	SB205 (1-2)	20711072412 SITE	SW8081A				20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	Heptachlor	GCS18A	TLS	76-44-8		U	UJ	0.000467 mg/kg	0.67	0.000467	2	0.0014	0.165	1 TRG							GCAL	low ave MS/MSD recovery 3 (52.5%)	361749	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																							11/9/2007	1/0/1900	11/15/2007	1/0/1900										
45829278	SB205 (1-2)	20711072412 SITE	SW8081A				20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	Heptachlor epoxide	GCS18A	TLS	1024-57-3		U	none	0.000502 mg/kg	0.72	0.000502	2	0.0014	0.165	1 TRG							GCAL	3 none	361749	0	0	0		0	0	0
45829279	SB205 (1-2)	20711072412 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	Methoxychlor	GCS18A	TLS	72-43-5		U	none	0.000767 mg/kg	1.1	0.000767	20	0.014	0.165	1 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
45829280	SB205 (1-2)	20711072412 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	Toxaphene	GCS18A	TLS	8001-35-2		U	none	0.00654 mg/kg	9.37	0.00654	200	0.14	0.165	1 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
45829281	SB205 (1-2)	20711072412 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	alpha-BHC	GCS18A	TLS	319-84-6		U	none	0.000467 mg/kg	0.67	0.000467	2	0.0014	0.165	1 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																							11/9/2007	1/0/1900	11/15/2007	1/0/1900										
45829282	SB205 (1-2)	20711072412 SITE	SW8081A				20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	alpha-Chlordane	GCS18A	TLS	5103-71-9		U	UJ	0.000481 mg/kg	0.69	0.000481	2	0.0014	0.165	1 TRG							GCAL	low ave MS/MSD 3 recovery (51%)	361749	0	0	0		0	0	0
45829283	SB205 (1-2)	20711072412 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	beta-BHC	GCS18A	TLS	319-85-7		U	none	0.000579 mg/kg	0.83	0.000579	4	0.00279	0.165	1 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																							11/9/2007	1/0/1900	11/15/2007	1/0/1900										
45829284	SB205 (1-2)	20711072412 SITE	SW8081A				20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	delta-BHC	GCS18A	TLS	319-86-8		U	UJ	0.000607 mg/kg	0.87	0.000607	2	0.0014	0.165	1 TRG							GCAL	low ave MS/MSD recovery 3 (58.5%)	361749	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																							11/9/2007	1/0/1900	11/15/2007	1/0/1900										
45829285	SB205 (1-2)	20711072412 SITE	SW8081A				20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		U	none	0.000439 mg/kg	0.63	0.000439	2	0.0014	0.165	1 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																							11/9/2007	1/0/1900	11/15/2007	1/0/1900										
45829286	SB205 (1-2)	20711072412 SITE	SW8081A				20711072412-5	NONE		8081A_S_EX		SB	D	29.0323	gamma-Chlordane	GCS18A	TLS	5103-74-2		U	none	0.000509 mg/kg	0.73	0.000509	2	0.0014	0.165	1 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
45829287	SB205 (1-2)	20711072412 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE		8082_S_EX		SB	D	29.0323	Aroclor-1016	GCS18A	TLS	12674-11-2		U	none	0.00213 mg/kg	3.06	0.00213	40	0.028	0.165	1 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0		0	0	0
45829288	SB205 (1-2)	20711072412 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE		8082_S_EX		SB	D	29.0323	Aroclor-1221	GCS18A	TLS	11104-28-2		U	none	0.00658 mg/kg	9.43	0.00658	40	0.028	0.165	1 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0		0	0	0
45829289	SB205 (1-2)	20711072412 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE		8082_S_EX		SB	D	29.0323	Aroclor-1232	GCS18A	TLS	11141-16-5		U	none	0.00664 mg/kg	9.52	0.00664	40	0.028	0.165	1 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0		0	0	0
45829290	SB205 (1-2)	20711072412 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE		8082_S_EX		SB	D	29.0323	Aroclor-1242	GCS18A	TLS	53469-21-9		U	none	0.00761 mg/kg	10.9	0.00761	40	0.028	0.165	1 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0		0	0	0
45829291	SB205 (1-2)	20711072412 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE		8082_S_EX		SB	D	29.0323	Aroclor-1248	GCS18A	TLS	12672-29-6		U	none	0.00423 mg/kg	6.06	0.00423	40	0.028	0.165	1 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																							11/9/2007	1/0/1900	11/15/2007	1/0/1900										
45829292	SB205 (1-2)	20711072412 SITE	SW8082				20711072412-5	NONE		8082_S_EX		SB	D	29.0323	Aroclor-1254	GCS18A	TLS	11097-69-1		U	UJ	0.00664 mg/kg	9.52	0.00664	40	0.028	0.165	1 TRG							GCAL	large difference between field duplicate pair (> 3 x MQL)	361750	0	0	0		0	0	0
45829293	SB205 (1-2)	20711072412 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE		8082_S_EX		SB	D	29.0323	Aroclor-1260	GCS18A	TLS	11096-82-5		U	none	0.00273 mg/kg	3.92	0.00273	40	0.028	0.165	1 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																									11/17/2007	1/0/1900										
45829294	SB205 (1-2)	20711072412 SITE	SW8260B				20711072412-1	NONE		NONE		SB	D	29.0323	1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6		U	none	0.000193 mg/kg	0.176	0.000193	5	0.0055	0.78	1 TRG							GCAL	3 none	361728	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																									11/17/2007	1/0/1900										
45829295	SB205 (1-2)	20711072412 SITE	SW8260B				20711072412-1	NONE		NONE		SB	D	29.0323	1,1,1-Trichloroethane	MSV0	JCK	71-55-6		U	none	0.000135 mg/kg	0.123	0.000135	5	0.0055	0.78	1 TRG							GCAL	3 none	361728	0	0	0		0	0	0

45829296	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	U	none	0.000198 mg/kg	0.18	0.000198	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829297	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	U	none	0.000125 mg/kg	0.114	0.000125	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829298	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	1,1-Dichloroethane	MSV0	JCK	75-34-3	U	none	0.000175 mg/kg	0.159	0.000175	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829299	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	1,1-Dichloroethene	MSV0	JCK	75-35-4	U	none	0.000395 mg/kg	0.359	0.000395	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829300	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	1,1-Dichloropropene	MSV0	JCK	563-58-6	U	none	0.000143 mg/kg	0.13	0.000143	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829301	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	U	none	0.000269 mg/kg	0.245	0.000269	5	0.0022	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829302	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	U	none	0.000359 mg/kg	0.327	0.000359	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829303	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	U	none	0.000218 mg/kg	0.198	0.000218	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829304	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	U	none	0.000952 mg/kg	0.866	0.000952	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829305	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	1,2-Dibromoethane	MSV0	JCK	106-93-4	U	none	0.000165 mg/kg	0.15	0.000165	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829306	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	U	none	0.000125 mg/kg	0.114	0.000125	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829307	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	1,2-Dichloroethane	MSV0	JCK	107-06-2	U	none	0.000125 mg/kg	0.114	0.000125	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829308	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	1,2-Dichloropropane	MSV0	JCK	78-87-5	U	none	0.000123 mg/kg	0.112	0.000123	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829309	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	1,3,5-Trimethylbenzene	MSV0	JCK	108-67-8	U	none	0.000179 mg/kg	0.163	0.000179	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829310	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	1,3-Dichlorobenzene	MSV0	JCK	541-73-1	U	none	0.000259 mg/kg	0.236	0.000259	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829311	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	1,3-Dichloropropane	MSV0	JCK	142-28-9	U	none	0.000149 mg/kg	0.136	0.000149	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829312	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	U	none	0.000463 mg/kg	0.421	0.000463	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829313	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	2,2-Dichloropropane	MSV0	JCK	594-20-7	U	none	0.000193 mg/kg	0.176	0.000193	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829314	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	2-Butanone	MSV0	JCK	78-93-3	J	J	0.00366 mg/kg	0.312	0.000343	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 result between SDL and SQL	361728	0	0	0	0	0	0
45829315	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	2-Chlorotoluene	MSV0	JCK	95-49-8	U	none	0.000165 mg/kg	0.15	0.000165	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829316	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	2-Hexanone	MSV0	JCK	591-78-6	U	none	0.000908 mg/kg	0.826	0.000908	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829317	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	4-Chlorotoluene	MSV0	JCK	106-43-4	U	none	0.000357 mg/kg	0.325	0.000357	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829318	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	4-Isopropyltoluene	MSV0	JCK	99-87-6	U	none	0.000177 mg/kg	0.161	0.000177	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829319	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	U	none	0.00019 mg/kg	0.173	0.00019	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829320	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Acetone	MSV0	JCK	67-64-1	B	U	0.028 mg/kg	0.374	0.000411	25	0.027	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 laboratory blank contamination (0.00522 J mg/kg); equipment blank contamination (0.00943 JB mg/L); field blank contamination (0.00928 JB mg/L); trip blank contamination (0.015 JB mg/L)	361728	0	0	0	0	0	0
45829321	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Acrolein	MSV0	JCK	107-02-8	U	none	0.00257 mg/kg	2.34	0.00257	25	0.027	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829322	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Acrylonitrile	MSV0	JCK	107-13-1	U	none	0.000783 mg/kg	0.712	0.000783	25	0.027	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829323	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Benzene	MSV0	JCK	71-43-2	J	J	0.00287 mg/kg	0.104	0.000114	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 result between SDL and SQL	361728	0	0	0	0	0	0
45829324	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Bromobenzene	MSV0	JCK	108-86-1	U	none	0.000258 mg/kg	0.235	0.000258	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829325	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Bromodichloromethane	MSV0	JCK	75-27-4	U	none	0.000148 mg/kg	0.135	0.000148	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829326	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Bromoform	MSV0	JCK	75-25-2	U	none	0.000186 mg/kg	0.169	0.000186	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829327	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Bromomethane	MSV0	JCK	74-83-9	U	none	0.00165 mg/kg	1.51	0.00165	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829328	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Carbon disulfide	MSV0	JCK	75-15-0	U	none	0.00012 mg/kg	0.109	0.00012	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829329	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Carbon tetrachloride	MSV0	JCK	56-23-5	U	none	0.000132 mg/kg	0.12	0.000132	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829330	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Chlorobenzene	MSV0	JCK	108-90-7	U	none	0.000181 mg/kg	0.165	0.000181	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829331	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Chloroethane	MSV0	JCK	75-00-3	U	none	0.000666 mg/kg	0.606	0.000666	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829332	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Chloroform	MSV0	JCK	67-66-3	JB	U	0.00176 mg/kg	0.141	0.000155	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 laboratory blank contamination (0.00137 J mg/kg); result between SDL and SQL	361728	0	0	0	0	0	0
45829333	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Chloromethane	MSV0	JCK	74-87-3	U	none	0.00051 mg/kg	0.464	0.00051	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0
45829334	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Cyclohexane	MSV0	JCK	110-82-7	U	none	0.00122 mg/kg	1.11	0.00122	5	0.0055	0.78	1 TRG	11/17/2007	1/0/1900	GCAL	3 none	361728	0	0	0	0	0	0

45829335	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Dibromochloromethane	MSV0	JCK	124-48-1	U	none	0.0000989	mg/kg	0.09	0.0000989	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829336	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Dibromomethane	MSV0	JCK	74-95-3	U	none	0.000171	mg/kg	0.156	0.000171	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829337	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Dichlorodifluoromethane	MSV0	JCK	75-71-8	U	none	0.0004	mg/kg	0.364	0.0004	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829338	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Ethylbenzene	MSV0	JCK	100-41-4	U	none	0.000228	mg/kg	0.207	0.000228	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829339	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Hexachlorobutadiene	MSV0	JCK	87-68-3	U	none	0.00137	mg/kg	1.25	0.00137	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829340	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	U	none	0.000168	mg/kg	0.153	0.000168	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829341	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Methyl Acetate	MSV0	JCK	79-20-9	U	none	0.00168	mg/kg	1.53	0.00168	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829342	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Methyl iodide	MSV0	JCK	74-88-4	U	none	0.000996	mg/kg	0.906	0.000996	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829343	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Methylcyclohexane	MSV0	JCK	108-87-2	U	none	0.000407	mg/kg	0.37	0.000407	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829344	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Methylene chloride	MSV0	JCK	75-09-2	U	none	0.000526	mg/kg	0.479	0.000526	10	0.011	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829345	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Naphthalene	MSV0	JCK	91-20-3	U	none	0.148	mg/kg	0.376	0.000413	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829346	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Styrene	MSV0	JCK	100-42-5	U	none	0.000167	mg/kg	0.152	0.000167	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829347	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Tetrachloroethene	MSV0	JCK	127-18-4	U	none	0.000211	mg/kg	0.192	0.000211	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829348	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Toluene	MSV0	JCK	108-88-3	U	none	0.000605	mg/kg	0.55	0.000605	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829349	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Trichloroethene	MSV0	JCK	79-01-6	U	none	0.000195	mg/kg	0.177	0.000195	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829350	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Trichlorofluoromethane	MSV0	JCK	75-69-4	U	none	0.000277	mg/kg	0.252	0.000277	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829351	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Trichlorotrifluoroethane	MSV0	JCK	76-13-1	U	none	0.000207	mg/kg	0.188	0.000207	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829352	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Vinyl acetate	MSV0	JCK	108-05-4	U	none	0.00108	mg/kg	0.979	0.00108	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829353	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Vinyl chloride	MSV0	JCK	75-01-4	U	none	0.000386	mg/kg	0.351	0.000386	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829354	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	Xylene (total)	MSV0	JCK	1330-20-7		none	0.066	mg/kg	0.572	0.000629	10	0.011	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829355	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	cis-1,2-Dichloroethene	MSV0	JCK	156-59-2	U	none	0.000138	mg/kg	0.126	0.000138	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829356	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	cis-1,3-Dichloropropene	MSV0	JCK	10061-01-5	U	none	0.000126	mg/kg	0.115	0.000126	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829357	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	m,p-Xylene	MSV0	JCK	136777-61-2	U	none	0.000437	mg/kg	0.398	0.000437	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829358	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	n-Butyl alcohol	MSV0	JCK	71-36-3	U	UJ	0.0275	mg/kg	1	0.0011	25	0.027	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 25x (SB)	361728	0	0	0	0	0	0
45829359	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	n-Butylbenzene	MSV0	JCK	104-51-8	U	none	0.000196	mg/kg	0.178	0.000196	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829360	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	n-Propylbenzene	MSV0	JCK	103-65-1	U	none	0.000154	mg/kg	0.14	0.000154	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829361	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	o-Xylene	MSV0	JCK	95-47-6		none	0.066	mg/kg	0.174	0.000191	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829362	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	sec-Butylbenzene	MSV0	JCK	135-98-8	U	none	0.000129	mg/kg	0.117	0.000129	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829363	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	U	none	0.0000813	mg/kg	0.074	0.0000813	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829364	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	tert-Butylbenzene	MSV0	JCK	98-06-6	U	none	0.000277	mg/kg	0.252	0.000277	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829365	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	U	none	0.00018	mg/kg	0.164	0.00018	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829366	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	U	none	0.000155	mg/kg	0.141	0.000155	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	none	361728	0	0	0	0	0	0
45829367	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	29.0323	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U	UJ	0.011088	mg/kg	0.721	0.000792	5	0.0055	0.78	1	TRG	11/17/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 14x (SB)	361728	0	0	0	0	0	0
45829368	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	29.0323	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	UJ	0.286	mg/kg	0.197	0.011	5	0.269	0.7645	50	TRG	11/18/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 26x (SB)	361760	0	0	0	0	0	0
45829369	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.014	mg/kg	9.66	0.014	330	0.465	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%)	361670	0	0	0	0	0	0
45829370	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00922	mg/kg	6.54	0.00922	330	0.465	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829371	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.011	mg/kg	7.55	0.011	330	0.465	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829372	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.011	mg/kg	7.78	0.011	330	0.465	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829373	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.012	mg/kg	8.82	0.012	330	0.465	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	361670	0	0	0	0	0	0
45829374	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	2.392	mg/kg	16	0.023	1650	2.33	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 104x (SB); low ave LCS/LCSD recovery (47%); low ave MS/MSD recovery (33.5%)	361670	0	0	0	0	0	0
45829375	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.029	mg/kg	20.9	0.029	330	0.465	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829376	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00799	mg/kg	5.67	0.00799	330	0.465	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829377	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.013	mg/kg	9.01	0.013	330	0.465	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829378	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.019	mg/kg	13.8	0.019	330	0.465	0.0333	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0

				11/6/2007	1/0/1900	11/7/2007								2-Methylnaphthalene												11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829379	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323		MSSV4	RRR	91-57-6	U	none	0.011 mg/kg	8.03	0.011	330	0.093	0.0333	1 TRG					GCAL	3 none	361670	0	0	0	0	0	0
45829380	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.00823 mg/kg	5.84	0.00823	1650	2.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829381	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.014 mg/kg	9.59	0.014	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829382	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.032 mg/kg	22.7	0.032	660	0.93	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (52.5%)	361670	0	0	0	0	0	0
45829383	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.043 mg/kg	30.8	0.043	1650	2.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (40.5%); low ave MS/MSD recovery 3 (36.5%)	361670	0	0	0	0	0	0
45829384	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.055 mg/kg	39.1	0.055	1650	2.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (59%); low ave MS/MSD 3 recovery (59%)	361670	0	0	0	0	0	0
45829385	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.0085 mg/kg	6.03	0.0085	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829386	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.011 mg/kg	8.06	0.011	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829387	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.00564 mg/kg	4	0.00564	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery 3 (29.5%)	361670	0	0	0	0	0	0
45829388	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.00903 mg/kg	6.41	0.00903	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829389	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.011 mg/kg	8.04	0.011	1650	2.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (54%); low ave MS/MSD 3 recovery (41%)	361670	0	0	0	0	0	0
45829390	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.047 mg/kg	33.7	0.047	1650	2.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (58%); low ave MS/MSD 3 recovery (53%)	361670	0	0	0	0	0	0
45829391	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Acenaphthene	MSSV4	RRR	83-32-9	U	none	0.012 mg/kg	8.87	0.012	330	0.093	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829392	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.00902 mg/kg	6.4	0.00902	330	0.093	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829393	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.012 mg/kg	8.18	0.012	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829394	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.025 mg/kg	17.7	0.025	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (41.5%); low ave MS/MSD 3 recovery (32%)	361670	0	0	0	0	0	0
45829395	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Anthracene	MSSV4	RRR	120-12-7	U	none	0.00831 mg/kg	5.9	0.00831	330	0.093	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829396	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.022 mg/kg	15.9	0.022	660	0.93	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829397	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.037 mg/kg	26.3	0.037	660	0.93	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829398	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Benzidine	MSSV4	RRR	92-87-5	U	R	0.355 mg/kg	252	0.355	1320	1.86	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	extremely low ave MS/MSD recovery (0%); low ave LCS/LCSD 3 recovery (15%)	361670	0	0	0	0	0	0
45829399	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.0059 mg/kg	4.19	0.0059	330	0.093	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	361670	0	0	0	0	0	0
45829400	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.01 mg/kg	7.14	0.01	330	0.093	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	large difference between field duplicate pair (> 3 3 x MQL)	361670	0	0	0	0	0	0
45829401	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.014 mg/kg	9.77	0.014	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	361670	0	0	0	0	0	0
45829402	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.01 mg/kg	7.15	0.01	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829403	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.012 mg/kg	8.81	0.012	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829404	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.046 mg/kg	32.4	0.046	1650	2.33	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (51%); low ave MS/MSD 3 recovery (19%)	361670	0	0	0	0	0	0
45829405	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.014 mg/kg	10.2	0.014	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829406	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.00776 mg/kg	5.51	0.00776	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829407	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.011 mg/kg	7.46	0.011	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829408	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.041 mg/kg	29.1	0.041	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829409	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.046 mg/kg	32.5	0.046	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (54.5%)	361670	0	0	0	0	0	0

				11/6/2007	1/0/1900	11/7/2007								Bis(2-Ethylhexyl)phthalate													11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829410	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323		MSSV4	RRR	117-81-7	U	none	0.054	mg/kg	38.4	0.054	330	0.093	0.0333	1 TRG					GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007								Butyl benzyl phthalate													11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829411	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323		MSSV4	RRR	85-68-7	U	none	0.011	mg/kg	7.6	0.011	330	0.465	0.0333	1 TRG					GCAL	3 none	361670	0	0	0	0	0	0
45829412	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.014	mg/kg	9.78	0.014	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829413	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Carbazole	MSSV4	RRR	86-74-8	U	none	0.011	mg/kg	7.65	0.011	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829414	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Chrysene	MSSV4	RRR	218-01-9	U	none	0.00881	mg/kg	6.25	0.00881	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007								Di-n-butyl phthalate													11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829415	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323		MSSV4	RRR	84-74-2	U	none	0.00936	mg/kg	6.64	0.00936	330	0.465	0.0333	1 TRG					GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007								Di-n-octyl phthalate													11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829416	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323		MSSV4	RRR	117-84-0	U	none	0.025	mg/kg	18	0.025	330	0.465	0.0333	1 TRG					GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007								Dibenz(a,h)anthracene													11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829417	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323		MSSV4	RRR	53-70-3	U	none	0.00768	mg/kg	5.45	0.00768	330	0.093	0.0333	1 TRG					GCAL	3 none	361670	0	0	0	0	0	0
45829418	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.00712	mg/kg	5.05	0.00712	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829419	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.00888	mg/kg	6.3	0.00888	330	0.465	0.0333	1 TRG					GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007								Dimethyl phthalate													11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829420	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323		MSSV4	RRR	131-11-3	U	none	0.00717	mg/kg	5.09	0.00717	330	0.465	0.0333	1 TRG					GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829421	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.00755	mg/kg	5.36	0.00755	330	0.465	0.0333	1 TRG					GCAL	large difference between field duplicate pair (> 3 x MQL)	361670	0	0	0	0	0	0
45829422	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Fluorene	MSSV4	RRR	86-73-7	U	none	0.00769	mg/kg	5.46	0.00769	330	0.093	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007								Hexachlorobenzene													11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829423	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323		MSSV4	RRR	118-74-1	U	none	0.015	mg/kg	10.6	0.015	330	0.465	0.0333	1 TRG					GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829424	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.026	mg/kg	18.6	0.026	330	0.465	0.0333	1 TRG					GCAL	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery 3 (59.5%)	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829425	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.04	mg/kg	28.7	0.04	330	0.465	0.0333	1 TRG					GCAL	low ave LCS/LCSD 3 recovery (56%)	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007								Indeno(1,2,3-cd)pyrene													11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829426	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323		MSSV4	RRR	193-39-5	U	none	0.015	mg/kg	10.4	0.015	330	0.465	0.0333	1 TRG					GCAL	3 none	361670	0	0	0	0	0	0
45829427	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Isophorone	MSSV4	RRR	78-59-1	U	none	0.011	mg/kg	7.49	0.011	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829428	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.056	mg/kg	39.9	0.056	330	0.465	0.0333	1 TRG					GCAL	low ave LCS/LCSD 3 recovery (59%)	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007								Pentachlorophenol													11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829429	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323		MSSV4	RRR	87-86-5	U	none	0.024	mg/kg	17.3	0.024	1650	2.33	0.0333	1 TRG					GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829430	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.00814	mg/kg	5.78	0.00814	330	0.093	0.0333	1 TRG					GCAL	large difference between field duplicate pair (> 3 x MQL)	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829431	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.015	mg/kg	10.4	0.015	330	0.465	0.0333	1 TRG					GCAL	poor calibration 3 fit (%RSD=16)	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829432	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.00953	mg/kg	6.76	0.00953	330	0.465	0.0333	1 TRG					GCAL	large difference between field duplicate pair (> 3 x MQL)	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829433	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.023	mg/kg	16	0.023	330	0.465	0.0333	1 TRG					GCAL	low ave MS/MSD 3 recovery (44%)	361670	0	0	0	0	0	0
45829434	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.014	mg/kg	9.65	0.014	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829435	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.014	mg/kg	9.84	0.014	330	0.093	0.0333	1 TRG					GCAL	low ave LCS/LCSD recovery 3 (58.5%)	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829436	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.137	mg/kg	97.2	0.137	330	0.465	0.0333	1 TRG					GCAL	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery 3 (56.5%)	361670	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829437	SB205 (1-2)	20711072412	SITE	SW8270C			20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00795	mg/kg	5.64	0.00795	330	0.465	0.0333	1 TRG					GCAL	3 none	361670	0	0	0	0	0	0
45829438	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	29.0323	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.024	mg/kg	16.8	0.024	330	0.465	0.0333	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
45829439	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	60.0188	Aluminum	ICP6	DJH	7429-90-5		none	18000	mg/kg	0.82	4.08	8	40	40	2 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900										
45829440	SB205 (3-4)	20711072413	SITE	SW6010B						6010_S_EX	total	SB	D	60.0188	Antimony	ICP6	DJH	7440-36-0		B	J	3.02	mg/kg	0.16	0.8	2.4	12	40	2 TRG					GCAL	low ave MS/MSD recovery (37.5%); result between SDL 3 and SQL	361498	0	0	0	0	0	0
45829441	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	60.0188	Arsenic	ICP6	DJH	7440-38-2		U	none	0.52	mg/kg	0.1	0.52	1.6	8	40	2 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45829442	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	60.0188	Barium	ICP6	DJH	7440-39-3			none	192	mg/kg	0.014	0.07	0.4	2	40	2 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45829443	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	60.0188	Beryllium	ICP6	DJH	7440-41-7		U	none	0.02	mg/kg	0.004	0.02	0.2	1	40	2 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900										
45829444	SB205 (3-4)	20711072413	SITE	SW6010B						6010_S_EX	total	SB	D	60.0188	Boron	ICP6	DJH	7440-42-8			J-	30.3	mg/kg	1.11	5.54	40	20	40	2 TRG					GCAL	low ave MS/MSD 3 recovery (67%)	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900										
45829445	SB205 (3-4)	20711072413	SITE	SW6010B						6010_S_EX	total	SB	D	60.0188	Cadmium	ICP6	DJH	7440-43-9		B	J	0.94	mg/kg	0.005	0.025	0.2	1	40	2 TRG					GCAL	result between 3 SDL and SQL	361498	0	0	0	0	0	0
45829446	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	60.0188	Chromium	ICP6	DJH	7440-47-3			none	53.8	mg/kg	0.015	0.075	0.4	2	40	2 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45829447	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	60.0188	Cobalt	ICP6	DJH	7440-48-4			none	12	mg/kg	0.012	0.06	0.4	2	40	2 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45829448	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	60.0188	Copper	ICP6	DJH	7440-50-8			none	1760	mg/kg	0.17	0.86	0.4	2	40	2 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45829449	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	60.0188	Iron	ICP6	DJH	7439-89-6			none	128000	mg/kg	1.25	6.26	4	20	40	2 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45829450	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	60.0188	Lead	ICP6	DJH	7439-92-1			none	630	mg/kg	0.057	0.29	0.6	3	40	2 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45829451	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	60.0188	Lithium	ICP6	DJH	7439-93-2			none	28.2	mg/kg	0.24	1.18	2	10	40	2 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45829452	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	60.0188	Manganese	ICP6	DJH	7439-96-5			none	1100	mg/kg	0.11	0.56	0.6	3	40	2 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900										
45829453	SB205 (3-4)	20711072413	SITE	SW6010B						6010_S_EX	total	SB	D	60.0188	Molybdenum	ICP6	DJH	7439-98-7		B	J	3.91	mg/kg	0.061	0.31	1.2	6	40	2 TRG					GCAL	result between 3 SDL and SQL	361498	0	0	0	0	0	0
45829454	SB205 (3-4)	20711072413	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	60.0188	Nickel	ICP6	DJH	7440-02-0			none	44	mg/kg	0.035	0.18	1.6	8	40	2 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0

				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900		extremely low ave MS/MSD recovery (24.5%), low PDS recovery									
45829455	SB205 (3-4)	20711072413 SITE	SW6010B					6010_S_EX	total	SB	D	60.0188	Selenium	ICP6	DJH	7782-49-2	U	R	0.69 mg/kg	0.14	0.69	1.6	8	40	2 TRG					GCAL	3 (54%)	361498	0	0	0	0	0	0
45829456	SB205 (3-4)	20711072413 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	60.0188	Silver	ICP6	DJH	7440-22-4	U	none	0.12 mg/kg	0.023	0.12	0.4	2	40	2 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45829457	SB205 (3-4)	20711072413 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	60.0188	Strontium	ICP6	DJH	7440-24-6		none	73.9 mg/kg	0.034	0.17	0.4	2	40	2 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900		low ave MS/MSD recovery									
45829458	SB205 (3-4)	20711072413 SITE	SW6010B					6010_S_EX	total	SB	D	60.0188	Thallium	ICP6	DJH	7440-28-0	U	UJ	0.68 mg/kg	0.14	0.68	0.8	4	40	2 TRG					GCAL	3 (62.5%)	361498	0	0	0	0	0	0
45829459	SB205 (3-4)	20711072413 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	60.0188	Tin	ICP6	DJH	7440-31-5		none	178 mg/kg	0.33	1.65	4	20	40	2 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45829460	SB205 (3-4)	20711072413 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	60.0188	Titanium	ICP6	DJH	7440-32-6		none	87.4 mg/kg	0.024	0.12	4	20	40	2 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45829461	SB205 (3-4)	20711072413 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	60.0188	Vanadium	ICP6	DJH	7440-62-2		none	32.4 mg/kg	0.047	0.24	0.8	4	40	2 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45829462	SB205 (3-4)	20711072413 SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	60.0188	Zinc	ICP6	DJH	7440-66-6		none	2070 mg/kg	0.18	0.9	0.8	4	40	2 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/12/2007	1/0/1900	11/13/2007	1/0/1900		extremely low ave MS/MSD									
45829463	SB205 (3-4)	20711072413 SITE	SW7196A				20711072413-5 NONE	3060A_S_EX		SB	D	60.0188	Chromium VI	HACH3	JEM	18540-29-9	U	R	1.18 mg/kg	0.47	1.18	1	2.5	100	1 TRG					GCAL	3 recovery (0%)	361409	0	0	0	0	0	0
45829464	SB205 (3-4)	20711072413 SITE	SW7471A	11/6/2007	1/0/1900	11/7/2007	20711072413-5 NONE	7471A_S_EX	total	SB	D	60.0188	Mercury	FIMS1	CLB	7439-97-6		none	0.17 mg/kg	0.0039	0.0098	0.01	0.025	50	1 TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	3 none	361170	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900											
45829465	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Aluminum	ICP6	DJH	7429-90-5		none	7750 mg/kg	0.82	0.97	8	9.56	39.683	1 TRG					GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900		low ave MS/MSD recovery									
45829466	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Antimony	ICP6	DJH	7440-36-0	U	UJ	0.19 mg/kg	0.16	0.19	2.4	2.87	39.683	1 TRG					GCAL	3 (37.5%)	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900											
45829467	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Arsenic	ICP6	DJH	7440-38-2		none	2.19 mg/kg	0.1	0.12	1.6	1.91	39.683	1 TRG					GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900											
45829468	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Barium	ICP6	DJH	7440-39-3		none	426 mg/kg	0.014	0.017	0.4	0.48	39.683	1 TRG					GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900		result between									
45829469	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Beryllium	ICP6	DJH	7440-41-7	B	J	0.18 mg/kg	0.004	0.0048	0.2	0.24	39.683	1 TRG					GCAL	3 SDL and SQL	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900		low ave MS/MSD									
45829470	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Boron	ICP6	DJH	7440-42-8		J-	10.8 mg/kg	1.11	1.32	40	4.78	39.683	1 TRG					GCAL	3 recovery (67%)	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900											
45829471	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Cadmium	ICP6	DJH	7440-43-9	U	none	0.006 mg/kg	0.005	0.006	0.2	0.24	39.683	1 TRG					GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900											
45829472	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Chromium	ICP6	DJH	7440-47-3		none	23.1 mg/kg	0.015	0.018	0.4	0.48	39.683	1 TRG					GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900											
45829473	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Cobalt	ICP6	DJH	7440-48-4		none	2.81 mg/kg	0.012	0.014	0.4	0.48	39.683	1 TRG					GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900											
45829474	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Copper	ICP6	DJH	7440-50-8		none	30.7 mg/kg	0.17	0.2	0.4	0.48	39.683	1 TRG					GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900											
45829475	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Iron	ICP6	DJH	7439-89-6		none	17500 mg/kg	1.25	1.5	4	4.78	39.683	1 TRG					GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900											
45829476	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Lead	ICP6	DJH	7439-92-1		none	65.9 mg/kg	0.057	0.068	0.6	0.72	39.683	1 TRG					GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900											
45829477	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Lithium	ICP6	DJH	7439-93-2		none	11.7 mg/kg	0.24	0.28	2	2.39	39.683	1 TRG					GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900											
45829478	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Manganese	ICP6	DJH	7439-96-5		none	227 mg/kg	0.11	0.13	0.6	0.72	39.683	1 TRG					GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900											
45829479	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Molybdenum	ICP6	DJH	7439-98-7		none	1.44 mg/kg	0.061	0.073	1.2	1.43	39.683	1 TRG					GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900											
45829480	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Nickel	ICP6	DJH	7440-02-0		none	12.2 mg/kg	0.035	0.042	1.6	1.91	39.683	1 TRG					GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900		extremely low ave MS/MSD recovery (24.5%), low PDS recovery									
45829481	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Selenium	ICP6	DJH	7782-49-2	U	R	0.16 mg/kg	0.14	0.16	1.6	1.91	39.683	1 TRG					GCAL	3 (54%)	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900											
45829482	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Silver	ICP6	DJH	7440-22-4	U	none	0.027 mg/kg	0.023	0.027	0.4	0.48	39.683	1 TRG					GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900											
45829483	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Strontium	ICP6	DJH	7440-24-6		none	50.5 mg/kg	0.034	0.041	0.4	0.48	39.683	1 TRG					GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900		low ave MS/MSD recovery									
45829484	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Thallium	ICP6	DJH	7440-28-0	U	UJ	0.16 mg/kg	0.14	0.16	0.8	0.96	39.683	1 TRG					GCAL	3 (62.5%)	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900											
45829485	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Tin	ICP6	DJH	7440-31-5	U	none	0.39 mg/kg	0.33	0.39	4	4.78	39.683	1 TRG					GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900											
45829486	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Titanium	ICP6	DJH	7440-32-6		none	23.5 mg/kg	0.024	0.029	4	4.78	39.683	1 TRG					GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900											
45829487	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Vanadium	ICP6	DJH	7440-62-2		none	17.1 mg/kg	0.047	0.056	0.8	0.96	39.683	1 TRG					GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/13/2007	1/0/1900	11/14/2007	1/0/1900											
45829488	SB206 (0-0.8)	20711072414 SITE	SW6010B					6010_S_EX	total	SB	D	16.9951	Zinc	ICP6	DJH	7440-66-6		none	398 mg/kg	0.18	0.21	0.8	0.96	39.683	1 TRG					GCAL	3 none	361498	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/12/2007	1/0/1900	11/13/2007	1/0/1900		extremely low ave MS/MSD									
45829489	SB206 (0-0.8)	20711072414 SITE	SW7196A				20711072414-5 NONE	3060A_S_EX		SB	D	16.9951	Chromium VI	HACH3	JEM	18540-29-9	U	R	0.566 mg/kg	0.47	0.566	1	1.2	100	1 TRG					GCAL	3 recovery (0%)	361409	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/8/2007	1/0/1900	11/8/2007	1/0/1900		laboratory blank contamination (0.0052 B									
45829490	SB206 (0-0.8)	20711072414 SITE	SW7471A				20711072414-5 NONE	7471A_S_EX	total	SB	D	16.9951	Mercury	FIMS1	CLB	7439-97-6		U	0.024 mg/kg	0.0039	0.0046	0.01	0.012	49.18	1 TRG					GCAL	3 mg/kg)	361170	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/15/2007	1/0/1900											
45829491	SB206 (0-0.8)	20711072414 SITE	SW8081A				20711072414-5 NONE	8081A_S_EX		SB	D	16.9951	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.00107 mg/kg	0.89	0.00107	4	0.00482	0.1667	2 TRG					GCAL	3 none	361749	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/15/2007	1/0/1900		high RPD between columns (70%), analyst selected higher value; result between									
45829492	SB206 (0-0.8)	20711072414 SITE	SW8081A				20711072414-5 NONE	8081A_S_EX		SB	D	16.9951	4,4'-DDE	GCS18A	TLS	72-55-9	J	J	0.00216 mg/kg	0.77	0.000928	4	0.00482	0.1667	2 TRG					GCAL	3 SDL and SQL	361749	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/15/2007	1/0/1900		calibration drift column 1 (%D= -23); result between SDL									
45829493	SB206 (0-0.8)	20711072414 SITE	SW8081A				20711072414-5 NONE	8081A_S_EX		SB	D	16.9951	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.00445 mg/kg	0.86	0.00104	4	0.00482	0.1667	2 TRG					GCAL	3 and SQL	361749	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/15/2007	1/0/1900		low ave MS/MSD recovery									
45829494	SB206 (0-0.8)	20711072414 SITE	SW8081A				20711072414-5 NONE	8081A_S_EX		SB	D	16.9951	Aldrin	GCS18A	TLS	309-00-2	U	UJ	0.000916 mg/kg	0.76	0.000916	2	0.00241	0.1667	2 TRG					GCAL	3 (30.5%)	361749	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/15/2007	1/0/1900											
45829495	SB206 (0-0.8)	20711072414 SITE	SW8081A				20711072414-5 NONE	8081A_S_EX		SB	D	16.9951	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000904 mg/kg	0.75	0.000904	4	0.00482	0.1667	2 TRG					GCAL	3 none	361749	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/15/2007	1/0/1900		low ave MS/MSD									
45829496	SB206 (0-0.8)	20711072414 SITE	SW8081A				20711072414-5 NONE	8081A_S_EX		SB	D	16.9951	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000867 mg/kg	0.72	0.000867	2	0.00241	0.1667	2 TRG					GCAL	3 recovery (23%)	361749	0	0	0	0	0	0

SB206 (0-45829497 0.8)	20711072414	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8081A_S_EX	SB	D	16.9951	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.00105	mg/kg	0.87	0.00105	4	0.00482	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB206 (0-45829498 0.8)	20711072414	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8081A_S_EX	SB	D	16.9951	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.0011	mg/kg	0.91	0.0011	4	0.00482	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB206 (0-45829499 0.8)	20711072414	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8081A_S_EX	SB	D	16.9951	Endrin	GCS18A	TLS	72-20-8	U	none	0.00108	mg/kg	0.9	0.00108	4	0.00482	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB206 (0-45829500 0.8)	20711072414	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8081A_S_EX	SB	D	16.9951	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.0012	mg/kg	1	0.0012	4	0.00482	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB206 (0-45829501 0.8)	20711072414	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8081A_S_EX	SB	D	16.9951	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.0011	mg/kg	0.91	0.0011	4	0.00482	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB206 (0-45829502 0.8)	20711072414	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8081A_S_EX	SB	D	16.9951	Heptachlor	GCS18A	TLS	76-44-8	U	UJ	0.000807	mg/kg	0.67	0.000807	2	0.00241	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	361749	0	0	0	0	0	0
SB206 (0-45829503 0.8)	20711072414	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8081A_S_EX	SB	D	16.9951	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000867	mg/kg	0.72	0.000867	2	0.00241	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB206 (0-45829504 0.8)	20711072414	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8081A_S_EX	SB	D	16.9951	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00133	mg/kg	1.1	0.00133	20	0.024	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB206 (0-45829505 0.8)	20711072414	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8081A_S_EX	SB	D	16.9951	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.011	mg/kg	9.37	0.011	200	0.241	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB206 (0-45829506 0.8)	20711072414	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8081A_S_EX	SB	D	16.9951	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000807	mg/kg	0.67	0.000807	2	0.00241	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB206 (0-45829507 0.8)	20711072414	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8081A_S_EX	SB	D	16.9951	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	UJ	0.000831	mg/kg	0.69	0.000831	2	0.00241	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (51%)	361749	0	0	0	0	0	0
SB206 (0-45829508 0.8)	20711072414	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8081A_S_EX	SB	D	16.9951	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.001	mg/kg	0.83	0.001	4	0.00482	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB206 (0-45829509 0.8)	20711072414	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8081A_S_EX	SB	D	16.9951	delta-BHC	GCS18A	TLS	319-86-8	U	UJ	0.00105	mg/kg	0.87	0.00105	2	0.00241	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	361749	0	0	0	0	0	0
SB206 (0-45829510 0.8)	20711072414	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8081A_S_EX	SB	D	16.9951	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000759	mg/kg	0.63	0.000759	2	0.00241	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB206 (0-45829511 0.8)	20711072414	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8081A_S_EX	SB	D	16.9951	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000879	mg/kg	0.73	0.000879	2	0.00241	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
SB206 (0-45829512 0.8)	20711072414	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8082_S_EX	SB	D	16.9951	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00369	mg/kg	3.06	0.00369	40	0.048	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361750	0	0	0	0	0	0
SB206 (0-45829513 0.8)	20711072414	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8082_S_EX	SB	D	16.9951	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.011	mg/kg	9.43	0.011	40	0.048	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361750	0	0	0	0	0	0
SB206 (0-45829514 0.8)	20711072414	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8082_S_EX	SB	D	16.9951	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.011	mg/kg	9.52	0.011	40	0.048	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361750	0	0	0	0	0	0
SB206 (0-45829515 0.8)	20711072414	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8082_S_EX	SB	D	16.9951	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.013	mg/kg	10.9	0.013	40	0.048	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361750	0	0	0	0	0	0
SB206 (0-45829516 0.8)	20711072414	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8082_S_EX	SB	D	16.9951	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.0073	mg/kg	6.06	0.0073	40	0.048	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361750	0	0	0	0	0	0
SB206 (0-45829517 0.8)	20711072414	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8082_S_EX	SB	D	16.9951	Aroclor-1254	GCS18A	TLS	11097-69-1	U	UJ	0.011	mg/kg	9.52	0.011	40	0.048	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	large difference between field duplicate pair (> 3 x MQL)	361750	0	0	0	0	0	0
SB206 (0-45829518 0.8)	20711072414	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8082_S_EX	SB	D	16.9951	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00472	mg/kg	3.92	0.00472	40	0.048	0.1667	2	TRG	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	none	361750	0	0	0	0	0	0
SB206 (0-45829519 0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.00742	mg/kg	0.176	0.00742	5	0.211	0.7003	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB206 (0-45829520 0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.00519	mg/kg	0.123	0.00519	5	0.211	0.7003	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB206 (0-45829521 0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00759	mg/kg	0.18	0.00759	5	0.211	0.7003	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB206 (0-45829522 0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.00481	mg/kg	0.114	0.00481	5	0.211	0.7003	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB206 (0-45829523 0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.00671	mg/kg	0.159	0.00671	5	0.211	0.7003	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB206 (0-45829524 0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	UJ	0.015	mg/kg	0.359	0.015	5	0.211	0.7003	50	TRG			11/18/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	361760	0	0	0	0	0	0
SB206 (0-45829525 0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.00548	mg/kg	0.13	0.00548	5	0.211	0.7003	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB206 (0-45829526 0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.01	mg/kg	0.245	0.01	5	0.084	0.7003	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB206 (0-45829527 0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.014	mg/kg	0.327	0.014	5	0.211	0.7003	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB206 (0-45829528 0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.00835	mg/kg	0.198	0.00835	5	0.211	0.7003	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB206 (0-45829529 0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.037	mg/kg	0.866	0.037	5	0.211	0.7003	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB206 (0-45829530 0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.00633	mg/kg	0.15	0.00633	5	0.211	0.7003	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB206 (0-45829531 0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.00481	mg/kg	0.114	0.00481	5	0.211	0.7003	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB206 (0-45829532 0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	1,2-Dichloroethane	MSV6	JCK	107-06-2	J	J	0.177	mg/kg	0.114	0.00481	5	0.211	0.7003	50	TRG			11/18/2007	1/0/1900	GCAL	3	result between SDL and SQL	361760	0	0	0	0	0	0
SB206 (0-45829533 0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.00472	mg/kg	0.112	0.00472	5	0.211	0.7003	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB206 (0-45829534 0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.00688	mg/kg	0.163	0.00688	5	0.211	0.7003	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB206 (0-45829535 0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.00996	mg/kg	0.236	0.00996	5	0.211	0.7003	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB206 (0-45829536 0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.00574	mg/kg	0.136	0.00574	5	0.211	0.7003	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
SB206 (0-45829537 0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.018	mg/kg	0.421	0.018	5	0.211	0.7003	50	TRG			11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0

45829538	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.00742 mg/kg	0.176	0.00742	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829539	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	2-Butanone	MSV6	JCK	78-93-3	U	none	0.013 mg/kg	0.312	0.013	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829540	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	UJ	0.2158 mg/kg	0.197	0.0083	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 26x (SB)	361760	0	0	0	0	0	0
45829541	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.00633 mg/kg	0.15	0.00633	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829542	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.035 mg/kg	0.826	0.035	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829543	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.014 mg/kg	0.325	0.014	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829544	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00679 mg/kg	0.161	0.00679	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829545	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.0073 mg/kg	0.173	0.0073	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829546	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Acetone	MSV6	JCK	67-64-1	JB	U	0.378 mg/kg	0.374	0.016	25	1.05	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	laboratory blank contamination (0.401 J mg/kg); result between SDL and SQL	361760	0	0	0	0	0	0
45829547	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Acrolein	MSV6	JCK	107-02-8	U	UJ	1.089 mg/kg	2.34	0.099	25	1.05	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 11x (SB)	361760	0	0	0	0	0	0
45829548	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.03 mg/kg	0.712	0.03	25	1.05	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829549	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Benzene	MSV6	JCK	71-43-2	U	none	0.00439 mg/kg	0.104	0.00439	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829550	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.00991 mg/kg	0.235	0.00991	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829551	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.00569 mg/kg	0.135	0.00569	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829552	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Bromoform	MSV6	JCK	75-25-2	U	none	0.00713 mg/kg	0.169	0.00713	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829553	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Bromomethane	MSV6	JCK	74-83-9	U	none	0.063 mg/kg	1.51	0.063	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829554	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.0046 mg/kg	0.109	0.0046	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829555	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.00506 mg/kg	0.12	0.00506	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829556	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.00696 mg/kg	0.165	0.00696	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829557	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Chloroethane	MSV6	JCK	75-00-3	U	none	0.026 mg/kg	0.606	0.026	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829558	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Chloroform	MSV6	JCK	67-66-3	J	J	0.06 mg/kg	0.141	0.00595	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=24); result between SDL and SQL	361760	0	0	0	0	0	0
45829559	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Chloromethane	MSV6	JCK	74-87-3	U	none	0.02 mg/kg	0.464	0.02	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829560	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.047 mg/kg	1.11	0.047	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829561	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.0038 mg/kg	0.09	0.0038	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829562	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.00658 mg/kg	0.156	0.00658	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829563	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.015 mg/kg	0.364	0.015	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829564	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.00873 mg/kg	0.207	0.00873	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829565	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.053 mg/kg	1.25	0.053	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829566	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00645 mg/kg	0.153	0.00645	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829567	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.064 mg/kg	1.53	0.064	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829568	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Methyl iodide	MSV6	JCK	74-88-4	U	UJ	0.038 mg/kg	0.906	0.038	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	calibration drift (%D= -30)	361760	0	0	0	0	0	0
45829569	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.016 mg/kg	0.37	0.016	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829570	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Methylene chloride	MSV6	JCK	75-09-2	J	U	0.064 mg/kg	0.479	0.02	10	0.422	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	trip blank contamination (0.032 mg/L); equipment blank contamination (0.014 mg/L); result between SDL and SQL	361760	0	0	0	0	0	0
45829571	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Naphthalene	MSV6	JCK	91-20-3	B	U	0.502 mg/kg	0.376	0.016	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	laboratory blank contamination (0.134 J mg/kg); result between SDL and SQL	361760	0	0	0	0	0	0
45829572	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Styrene	MSV6	JCK	100-42-5	J	J	0.059 mg/kg	0.152	0.00641	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3		361760	0	0	0	0	0	0
45829573	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.0081 mg/kg	0.192	0.0081	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829574	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Toluene	MSV6	JCK	108-88-3	U	UJ	0.023 mg/kg	0.55	0.023	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	361760	0	0	0	0	0	0
45829575	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00747 mg/kg	0.177	0.00747	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829576	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.011 mg/kg	0.252	0.011	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829577	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00793 mg/kg	0.188	0.00793	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829578	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.041 mg/kg	0.979	0.041	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45829579	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.015 mg/kg	0.351	0.015	5	0.211	0.7003	50	TRG	11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0

SB206 (0-45829580	0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	Xylene (total)	MSV6	JCK	1330-20-7		none	1.76 mg/kg	0.572	0.024	10	0.422	0.7003	50	TRG		11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
SB206 (0-45829581	0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.00532 mg/kg	0.126	0.00532	5	0.211	0.7003	50	TRG		11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
SB206 (0-45829582	0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.00485 mg/kg	0.115	0.00485	5	0.211	0.7003	50	TRG		11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
SB206 (0-45829583	0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.017 mg/kg	0.398	0.017	5	0.211	0.7003	50	TRG		11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
SB206 (0-45829584	0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	n-Butyl alcohol	MSV6	JCK	71-36-3	U	UJ	0.042 mg/kg	1	0.042	25	1.05	0.7003	50	TRG		11/18/2007	1/0/1900	GCAL	3 calibration drift (%D= -42)	361760	0	0	0	0	0	0
SB206 (0-45829585	0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00751 mg/kg	0.178	0.00751	5	0.211	0.7003	50	TRG		11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
SB206 (0-45829586	0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.00591 mg/kg	0.14	0.00591	5	0.211	0.7003	50	TRG		11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
SB206 (0-45829587	0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	o-Xylene	MSV6	JCK	95-47-6		none	1.76 mg/kg	0.174	0.00734	5	0.211	0.7003	50	TRG		11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
SB206 (0-45829588	0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.00494 mg/kg	0.117	0.00494	5	0.211	0.7003	50	TRG		11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
SB206 (0-45829589	0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.00312 mg/kg	0.074	0.00312	5	0.211	0.7003	50	TRG		11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
SB206 (0-45829590	0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.011 mg/kg	0.252	0.011	5	0.211	0.7003	50	TRG		11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
SB206 (0-45829591	0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00692 mg/kg	0.164	0.00692	5	0.211	0.7003	50	TRG		11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
SB206 (0-45829592	0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00595 mg/kg	0.141	0.00595	5	0.211	0.7003	50	TRG		11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
SB206 (0-45829593	0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	16.9951	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.03 mg/kg	0.721	0.03	5	0.211	0.7003	50	TRG		11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
SB206 (0-45829594 | 0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	16.9951	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.012 mg/kg	9.66	0.012	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (54%)	361670	0	0	0	0	0	0
SB206 (0-45829595 | 0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	16.9951	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	none	0.00785 mg/kg	6.54	0.00785	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-45829596 | 0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	16.9951	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	none	0.00907 mg/kg	7.55	0.00907	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-45829597 | 0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	16.9951	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	none	0.00934 mg/kg	7.78	0.00934	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-45829598 | 0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	16.9951	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.011 mg/kg	8.82	0.011	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59%)	361670	0	0	0	0	0	0
SB206 (0-45829599 | 0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	16.9951	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	1.976 mg/kg	16	0.019	1650	1.98	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 104x (SB); low ave LCS/LCSD recovery (47%); low ave MS/MSD recovery (33.5%)	361670	0	0	0	0	0	0
SB206 (0-45829600 | 0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	16.9951	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.025 mg/kg	20.9	0.025	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-45829601 | 0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	16.9951	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.00681 mg/kg	5.67	0.00681	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-45829602 | 0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	16.9951	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.011 mg/kg	9.01	0.011	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-45829603 | 0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	16.9951	2-Chlorophenol	MSSV4	RRR	95-57-8	U	none	0.017 mg/kg	13.8	0.017	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-45829604 | 0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	16.9951	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	J	0.01 mg/kg	8.03	0.00964	330	0.079	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 result between SDL and SQL	361670	0	0	0	0	0	0
SB206 (0-45829605 | 0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	16.9951	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.00701 mg/kg	5.84	0.00701	1650	1.98	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-45829606 | 0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	16.9951	2-Nitrophenol	MSSV4	RRR	88-75-5	U	none	0.012 mg/kg	9.59	0.012	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-45829607 | 0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	16.9951	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.027 mg/kg	22.7	0.027	660	0.792	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 low ave MS/MSD recovery (52.5%)	361670	0	0	0	0	0	0
SB206 (0-45829608 | 0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	16.9951	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.037 mg/kg	30.8	0.037	1650	1.98	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (40.5%); low ave MS/MSD recovery (36.5%)	361670	0	0	0	0	0	0
SB206 (0-45829609 | 0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	16.9951	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.047 mg/kg	39.1	0.047	1650	1.98	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (59%)	361670	0	0	0	0	0	0
SB206 (0-45829610 | 0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	16.9951	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00724 mg/kg	6.03	0.00724	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-45829611 | 0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	16.9951	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	none	0.00968 mg/kg	8.06	0.00968	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-45829612 | 0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	16.9951	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.0048 mg/kg	4	0.0048	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery (29.5%)	361670	0	0	0	0	0	0

SB206 (0-0.8) 45829613	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0077 mg/kg	6.41	0.0077	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829614	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.00965 mg/kg	8.04	0.00965	1650	1.98	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (41%)	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829615	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.04 mg/kg	33.7	0.04	1650	1.98	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (53%)	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829616	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.021 mg/kg	8.87	0.011	330	0.079	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 result between SDL and SQL	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829617	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.00768 mg/kg	6.4	0.00768	330	0.079	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829618	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00982 mg/kg	8.18	0.00982	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829619	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.021 mg/kg	17.7	0.021	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (41.5%); low ave MS/MSD recovery (32%)	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829620	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Anthracene	MSSV4	RRR	120-12-7	J	J	0.032 mg/kg	5.9	0.00708	330	0.079	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 result between SDL and SQL	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829621	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.019 mg/kg	15.9	0.019	660	0.792	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829622	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Benzaldehyde	MSSV4	RRR	100-52-7	U	none	0.032 mg/kg	26.3	0.032	660	0.792	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829623	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Benzidine	MSSV4	RRR	92-87-5	U	R	0.303 mg/kg	252	0.303	1320	1.58	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 extremely low ave MS/MSD recovery (0%); low ave LCS/LCSD recovery (15%)	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829624	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00503 mg/kg	4.19	0.00503	330	0.079	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 large difference between field duplicate pair (> 3 x MQL)	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829625	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.111 mg/kg	7.14	0.00857	330	0.079	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 large difference between field duplicate pair (> 3 x MQL)	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829626	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	J	J	0.145 mg/kg	9.77	0.012	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59%); result between SDL and SQL	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829627	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	J	0.087 mg/kg	7.15	0.00859	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 result between SDL and SQL	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829628	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	J	0.068 mg/kg	8.81	0.011	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 result between SDL and SQL	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829629	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.039 mg/kg	32.4	0.039	1650	1.98	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (51%); low ave MS/MSD recovery (19%)	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829630	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Benzyl alcohol	MSSV4	RRR	100-51-6	U	none	0.012 mg/kg	10.2	0.012	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829631	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.00662 mg/kg	5.51	0.00662	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829632	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.00896 mg/kg	7.46	0.00896	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829633	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.035 mg/kg	29.1	0.035	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829634	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.039 mg/kg	32.5	0.039	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (54.5%)	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829635	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	none	0.046 mg/kg	38.4	0.046	330	0.079	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829636	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.00913 mg/kg	7.6	0.00913	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829637	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.012 mg/kg	9.78	0.012	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829638	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Carbazole	MSSV4	RRR	86-74-8	J	J	0.018 mg/kg	7.65	0.00919	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 result between SDL and SQL	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829639	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Chrysene	MSSV4	RRR	218-01-9	J	J	0.129 mg/kg	6.25	0.0075	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 result between SDL and SQL	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829640	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.00797 mg/kg	6.64	0.00797	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829641	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.022 mg/kg	18	0.022	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829642	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	J	J	0.045 mg/kg	5.45	0.00654	330	0.079	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 result between SDL and SQL	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829643	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Dibenzofuran	MSSV4	RRR	132-64-9	U	none	0.00606 mg/kg	5.05	0.00606	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829644	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Diethyl phthalate	MSSV4	RRR	84-66-2	U	none	0.00756 mg/kg	6.3	0.00756	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0
SB206 (0-0.8) 45829645	20711072414 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	16.9951	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.00611 mg/kg	5.09	0.00611	330	0.396	0.0332	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361670	0	0	0	0	0	0

				11/6/2007	1/0/1900	11/7/2007																					11/9/2007	1/0/1900	11/16/2007	1/0/1900										
45829646	SB206 (0-0.8)	20711072414	SITE	SW8270C				8270C_S_EX		SB	D	16.9951	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.248	mg/kg	5.36	0.00644	330	0.396	0.0332	1	TRG					GCAL	3	large difference between field duplicate pair (> 3 x MQL); result between SDL and SQL	361670	0	0	0	0	0	0
45829647	SB206 (0-0.8)	20711072414	SITE	SW8270C		11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	16.9951	Fluorene	MSSV4	RRR	86-73-7	J	J	0.017	mg/kg	5.46	0.00656	330	0.079	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	result between SDL and SQL	361670	0	0	0	0	0	0
45829648	SB206 (0-0.8)	20711072414	SITE	SW8270C		11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	16.9951	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.013	mg/kg	10.6	0.013	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829649	SB206 (0-0.8)	20711072414	SITE	SW8270C		11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	16.9951	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.022	mg/kg	18.6	0.022	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (59.5%)	361670	0	0	0	0	0	0
45829650	SB206 (0-0.8)	20711072414	SITE	SW8270C		11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	16.9951	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.034	mg/kg	28.7	0.034	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (56%)	361670	0	0	0	0	0	0
45829651	SB206 (0-0.8)	20711072414	SITE	SW8270C		11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	16.9951	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	J	J	0.149	mg/kg	10.4	0.013	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	result between SDL and SQL	361670	0	0	0	0	0	0
45829652	SB206 (0-0.8)	20711072414	SITE	SW8270C		11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	16.9951	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00899	mg/kg	7.49	0.00899	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829653	SB206 (0-0.8)	20711072414	SITE	SW8270C		11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	16.9951	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.048	mg/kg	39.9	0.048	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (59%)	361670	0	0	0	0	0	0
45829654	SB206 (0-0.8)	20711072414	SITE	SW8270C		11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	16.9951	Pentachlorophenol	MSSV4	RRR	87-86-5	U	none	0.021	mg/kg	17.3	0.021	1650	1.98	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829655	SB206 (0-0.8)	20711072414	SITE	SW8270C		11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	16.9951	Phenanthrene	MSSV4	RRR	85-01-8		J	0.164	mg/kg	5.78	0.00694	330	0.079	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	large difference between field duplicate pair (> 3 x MQL)	361670	0	0	0	0	0	0
45829656	SB206 (0-0.8)	20711072414	SITE	SW8270C		11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	16.9951	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.012	mg/kg	10.4	0.012	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	361670	0	0	0	0	0	0
45829657	SB206 (0-0.8)	20711072414	SITE	SW8270C		11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	16.9951	Pyrene	MSSV4	RRR	129-00-0	J	J	0.243	mg/kg	6.76	0.00812	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	large difference between field duplicate pair (> 3 x MQL); result between SDL and SQL	361670	0	0	0	0	0	0
45829658	SB206 (0-0.8)	20711072414	SITE	SW8270C		11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	16.9951	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.019	mg/kg	16	0.019	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (44%)	361670	0	0	0	0	0	0
45829659	SB206 (0-0.8)	20711072414	SITE	SW8270C		11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	16.9951	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	none	0.012	mg/kg	9.65	0.012	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829660	SB206 (0-0.8)	20711072414	SITE	SW8270C		11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	16.9951	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.012	mg/kg	9.84	0.012	330	0.079	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (58.5%)	361670	0	0	0	0	0	0
45829661	SB206 (0-0.8)	20711072414	SITE	SW8270C		11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	16.9951	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.117	mg/kg	97.2	0.117	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery (56.5%)	361670	0	0	0	0	0	0
45829662	SB206 (0-0.8)	20711072414	SITE	SW8270C		11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	16.9951	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00677	mg/kg	5.64	0.00677	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829663	SB206 (0-0.8)	20711072414	SITE	SW8270C		11/6/2007	1/0/1900	11/7/2007	8270C_S_EX		SB	D	16.9951	o-Cresol	MSSV4	RRR	95-48-7	U	none	0.02	mg/kg	16.8	0.02	330	0.396	0.0332	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361670	0	0	0	0	0	0
45829664	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Aluminum	ICP6	DJH	7429-90-5		none	15600	mg/kg	0.82	1.12	8	11	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829665	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Antimony	ICP6	DJH	7440-36-0	B	J	0.22	mg/kg	0.16	0.22	2.4	3.3	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (37.5%); result between SDL and SQL	361498	0	0	0	0	0	0
45829666	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Arsenic	ICP6	DJH	7440-38-2	B	J	1.57	mg/kg	0.1	0.14	1.6	2.2	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	result between SDL and SQL	361498	0	0	0	0	0	0
45829667	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Barium	ICP6	DJH	7440-39-3		none	123	mg/kg	0.014	0.019	0.4	0.55	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829668	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Beryllium	ICP6	DJH	7440-41-7		none	0.44	mg/kg	0.004	0.0055	0.2	0.28	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829669	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Boron	ICP6	DJH	7440-42-8		J-	12.8	mg/kg	1.11	1.52	40	5.5	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (67%)	361498	0	0	0	0	0	0
45829670	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Cadmium	ICP6	DJH	7440-43-9	U	none	0.0069	mg/kg	0.005	0.0069	0.2	0.28	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829671	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Chromium	ICP6	DJH	7440-47-3		none	19.5	mg/kg	0.015	0.021	0.4	0.55	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829672	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Cobalt	ICP6	DJH	7440-48-4		none	8.68	mg/kg	0.012	0.017	0.4	0.55	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829673	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Copper	ICP6	DJH	7440-50-8		none	33.4	mg/kg	0.17	0.24	0.4	0.55	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829674	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Iron	ICP6	DJH	7439-89-6		none	21100	mg/kg	1.25	1.72	4	5.5	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829675	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Lead	ICP6	DJH	7439-92-1		none	23.5	mg/kg	0.057	0.078	0.6	0.83	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829676	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Lithium	ICP6	DJH	7439-93-2		none	23.2	mg/kg	0.24	0.32	2	2.75	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829677	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Manganese	ICP6	DJH	7439-96-5		none	1000	mg/kg	0.11	0.15	0.6	0.83	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829678	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.73	mg/kg	0.061	0.084	1.2	1.65	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	result between SDL and SQL	361498	0	0	0	0	0	0
45829679	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Nickel	ICP6	DJH	7440-02-0		none	18.1	mg/kg	0.035	0.048	1.6	2.2	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829680	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Selenium	ICP6	DJH	7782-49-2	U	R	0.19	mg/kg	0.14	0.19	1.6	2.2	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (24.5%), low PDS recovery (54%)	361498	0	0	0	0	0	0
45829681	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Silver	ICP6	DJH	7440-22-4	U	none	0.032	mg/kg	0.023	0.032	0.4	0.55	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829682	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Strontium	ICP6	DJH	7440-24-6		none	71.8	mg/kg	0.034	0.047	0.4	0.55	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829683	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Thallium	ICP6	DJH	7440-28-0	U	UJ	0.19	mg/kg	0.14	0.19	0.8	1.1	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (62.5%)	361498	0	0	0	0	0	0
45829684	SB206 (3-4)	20711072415	SITE	SW6010B		11/6/2007	1/0/1900	11/7/2007	6010_S_EX	total	SB	D	27.3216	Tin	ICP6	DJH	7440-31-5	U	none	0.45	mg/kg	0.33	0.45	4	5.5	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0

45829685	SB206 (3-4)	20711072415	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	27.3216	Titanium	ICP6	DJH	7440-32-6		none	20.9	mg/kg	0.024	0.033	4	5.5	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829686	SB206 (3-4)	20711072415	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	27.3216	Vanadium	ICP6	DJH	7440-62-2		none	26.8	mg/kg	0.047	0.065	0.8	1.1	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829687	SB206 (3-4)	20711072415	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	27.3216	Zinc	ICP6	DJH	7440-66-6		none	83.1	mg/kg	0.18	0.25	0.8	1.1	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	none	361498	0	0	0	0	0	0
45829688	SB206 (3-4)	20711072415	SITE	SW7196A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	3060A_S_EX		SB	D	27.3216	Chromium VI	HACH3	JEM	18540-29-9	U	R	0.647	mg/kg	0.47	0.647	1	1.38	100	1	TRG	11/12/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%)	361409	0	0	0	0	0	0
45829689	SB206 (3-4)	20711072415	SITE	SW7471A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	7471A_S_EX	total	SB	D	27.3216	Mercury	FIMS1	CLB	7439-97-6		U	0.028	mg/kg	0.0039	0.0054	0.01	0.014	50	1	TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	3	laboratory blank contamination (0.0052 B mg/kg)	361170	0	0	0	0	0	0
45829690	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.00304	mg/kg	0.89	0.00304	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
45829691	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.00263	mg/kg	0.77	0.00263	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
45829692	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	4,4'-DDT	GCS18A	TLS	50-29-3	J	J	0.00857	mg/kg	0.86	0.00294	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	result between SDL and SQL	361749	0	0	0	0	0	0
45829693	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	Aldrin	GCS18A	TLS	309-00-2	U	UJ	0.0026	mg/kg	0.76	0.0026	2	0.00683	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (30.5%)	361749	0	0	0	0	0	0
45829694	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.00256	mg/kg	0.75	0.00256	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
45829695	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.00246	mg/kg	0.72	0.00246	2	0.00683	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (23%)	361749	0	0	0	0	0	0
45829696	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.00297	mg/kg	0.87	0.00297	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
45829697	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.00311	mg/kg	0.91	0.00311	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
45829698	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	Endrin	GCS18A	TLS	72-20-8	U	none	0.00308	mg/kg	0.9	0.00308	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
45829699	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.00342	mg/kg	1	0.00342	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
45829700	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.00311	mg/kg	0.91	0.00311	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
45829701	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	Heptachlor	GCS18A	TLS	76-44-8	U	UJ	0.00229	mg/kg	0.67	0.00229	2	0.00683	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	361749	0	0	0	0	0	0
45829702	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.00246	mg/kg	0.72	0.00246	2	0.00683	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
45829703	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.00376	mg/kg	1.1	0.00376	20	0.068	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
45829704	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.032	mg/kg	9.37	0.032	200	0.683	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
45829705	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.00229	mg/kg	0.67	0.00229	2	0.00683	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
45829706	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	UJ	0.00236	mg/kg	0.69	0.00236	2	0.00683	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (51%)	361749	0	0	0	0	0	0
45829707	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.00284	mg/kg	0.83	0.00284	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
45829708	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	delta-BHC	GCS18A	TLS	319-86-8	U	UJ	0.00297	mg/kg	0.87	0.00297	2	0.00683	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (58.5%)	361749	0	0	0	0	0	0
45829709	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.00215	mg/kg	0.63	0.00215	2	0.00683	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
45829710	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX		SB	D	27.3216	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.00249	mg/kg	0.73	0.00249	2	0.00683	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361749	0	0	0	0	0	0
45829711	SB206 (3-4)	20711072415	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8082_S_EX		SB	D	27.3216	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.01	mg/kg	3.06	0.01	40	0.137	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361750	0	0	0	0	0	0
45829712	SB206 (3-4)	20711072415	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8082_S_EX		SB	D	27.3216	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.032	mg/kg	9.43	0.032	40	0.137	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361750	0	0	0	0	0	0
45829713	SB206 (3-4)	20711072415	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8082_S_EX		SB	D	27.3216	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.033	mg/kg	9.52	0.033	40	0.137	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361750	0	0	0	0	0	0
45829714	SB206 (3-4)	20711072415	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8082_S_EX		SB	D	27.3216	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.037	mg/kg	10.9	0.037	40	0.137	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361750	0	0	0	0	0	0
45829715	SB206 (3-4)	20711072415	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8082_S_EX		SB	D	27.3216	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.021	mg/kg	6.06	0.021	40	0.137	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361750	0	0	0	0	0	0
45829716	SB206 (3-4)	20711072415	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8082_S_EX		SB	D	27.3216	Aroclor-1254	GCS18A	TLS	11097-69-1	U	UJ	0.033	mg/kg	9.52	0.033	40	0.137	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	large difference between field duplicate pair (> 3 x MQL)	361750	0	0	0	0	0	0
45829717	SB206 (3-4)	20711072415	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8082_S_EX		SB	D	27.3216	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.013	mg/kg	3.92	0.013	40	0.137	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	none	361750	0	0	0	0	0	0
45829718	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE		SB	D	27.3216	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.206	mg/kg	0.176	0.206	5	5.84	0.8489	1000	TRG			11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0
45829719	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE		SB	D	27.3216	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.144	mg/kg	0.123	0.144	5	5.84	0.8489	1000	TRG			11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0
45829720	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE		SB	D	27.3216	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.21	mg/kg	0.18	0.21	5	5.84	0.8489	1000	TRG			11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0
45829721	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE		SB	D	27.3216	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.133	mg/kg	0.114	0.133	5	5.84	0.8489	1000	TRG			11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0
45829722	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE		SB	D	27.3216	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.186	mg/kg	0.159	0.186	5	5.84	0.8489	1000	TRG			11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0
45829723	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE		SB	D	27.3216	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	UJ	0.419	mg/kg	0.359	0.419	5	5.84	0.8489	1000	TRG			11/17/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=16)	361755	0	0	0	0	0	0
45829724	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE		SB	D	27.3216	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.152	mg/kg	0.13	0.152	5	5.84	0.8489	1000	TRG			11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0
45829725	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE		SB	D	27.3216	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.286	mg/kg	0.245	0.286	5	2.34	0.8489	1000	TRG			11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0
45829726	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE		SB	D	27.3216	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.382	mg/kg	0.327	0.382	5	5.84	0.8489	1000	TRG			11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0
45829727	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE		SB	D	27.3216	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.231	mg/kg	0.198	0.231	5	5.84	0.8489	1000	TRG			11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0
45829728	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE		SB	D	27.3216	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	1.01	mg/kg	0.866	1.01	5	5.84	0.8489	1000	TRG			11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0
45829729	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE		SB	D	27.3216	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.175	mg/kg	0.15	0.175	5	5.84	0.8489	1000	TRG			11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0
45829730	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE		SB	D	27.3216	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.133	mg/kg	0.114	0.133	5	5.84	0.8489	1000	TRG			11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0
45829731	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE		SB	D	27.3216	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.133	mg/kg	0.114	0.133	5	5.84	0.8489	1000	TRG			11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0
45829732	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE		SB	D	27.3216	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.131	mg/kg	0.112	0.131	5	5.84	0.8489	1000	TRG			11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0
45829733	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE		SB	D	27.3216	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.19	mg/kg	0.163	0.19	5	5.84	0.8489	1000	TRG			11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0

45829734	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.276 mg/kg	0.236	0.276	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829735	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.159 mg/kg	0.136	0.159	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829736	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.492 mg/kg	0.421	0.492	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829737	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.206 mg/kg	0.176	0.206	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829738	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	2-Butanone	MSV6	JCK	78-93-3	U	none	0.364 mg/kg	0.312	0.364	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829739	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	UJ	5.98 mg/kg	0.197	0.23	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 26x (SB)	361755	0	0	0	0	0	0
45829740	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.175 mg/kg	0.15	0.175	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829741	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.965 mg/kg	0.826	0.965	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829742	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.38 mg/kg	0.325	0.38	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829743	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.188 mg/kg	0.161	0.188	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829744	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.202 mg/kg	0.173	0.202	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829745	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Acetone	MSV6	JCK	67-64-1	JB	U	9.76 mg/kg	0.374	0.437	25	29.2	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 laboratory blank contamination (0.42 J mg/kg); result between SDL and SQL	361755	0	0	0	0	0	0
45829746	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Acrolein	MSV6	JCK	107-02-8	U	UJ	30.03 mg/kg	2.34	2.73	25	29.2	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 low instrument response (low RRF), elevate SDL for NDs 11x (SB)	361755	0	0	0	0	0	0
45829747	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.832 mg/kg	0.712	0.832	25	29.2	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829748	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Benzene	MSV6	JCK	71-43-2	U	none	0.121 mg/kg	0.104	0.121	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829749	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.274 mg/kg	0.235	0.274	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829750	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.158 mg/kg	0.135	0.158	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829751	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Bromoform	MSV6	JCK	75-25-2	U	none	0.197 mg/kg	0.169	0.197	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829752	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Bromomethane	MSV6	JCK	74-83-9	U	none	1.76 mg/kg	1.51	1.76	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829753	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.127 mg/kg	0.109	0.127	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829754	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.14 mg/kg	0.12	0.14	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829755	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.193 mg/kg	0.165	0.193	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829756	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Chloroethane	MSV6	JCK	75-00-3	U	none	0.708 mg/kg	0.606	0.708	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829757	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Chloroform	MSV6	JCK	67-66-3	U	UJ	0.165 mg/kg	0.141	0.165	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 poor calibration fit (%RSD=24)	361755	0	0	0	0	0	0
45829758	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Chloromethane	MSV6	JCK	74-87-3	U	none	0.542 mg/kg	0.464	0.542	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829759	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Cyclohexane	MSV6	JCK	110-82-7	U	none	1.29 mg/kg	1.11	1.29	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829760	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.105 mg/kg	0.09	0.105	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829761	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.182 mg/kg	0.156	0.182	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829762	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.425 mg/kg	0.364	0.425	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829763	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.242 mg/kg	0.207	0.242	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829764	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	1.45 mg/kg	1.25	1.45	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829765	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.179 mg/kg	0.153	0.179	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829766	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Methyl Acetate	MSV6	JCK	79-20-9	U	none	1.79 mg/kg	1.53	1.79	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829767	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Methyl iodide	MSV6	JCK	74-88-4	U	none	1.06 mg/kg	0.906	1.06	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829768	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.432 mg/kg	0.37	0.432	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829769	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Methylene chloride	MSV6	JCK	75-09-2	U	none	0.559 mg/kg	0.479	0.559	10	11.7	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829770	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Naphthalene	MSV6	JCK	91-20-3	B	none	67.8 mg/kg	0.376	0.439	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829771	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Styrene	MSV6	JCK	100-42-5	U	none	0.178 mg/kg	0.152	0.178	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829772	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.224 mg/kg	0.192	0.224	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829773	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Toluene	MSV6	JCK	108-88-3	U	UJ	0.642 mg/kg	0.55	0.642	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 poor calibration fit (%RSD=18)	361755	0	0	0	0	0	0
45829774	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.207 mg/kg	0.177	0.207	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829775	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.294 mg/kg	0.252	0.294	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829776	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.22 mg/kg	0.188	0.22	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829777	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Vinyl acetate	MSV6	JCK	108-05-4	U	none	1.14 mg/kg	0.979	1.14	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829778	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.41 mg/kg	0.351	0.41	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829779	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.668 mg/kg	0.572	0.668	10	11.7	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829780	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.147 mg/kg	0.126	0.147	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829781	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.134 mg/kg	0.115	0.134	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829782	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.465 mg/kg	0.398	0.465	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829783	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	n-Butyl alcohol	MSV6	JCK	71-36-3	U	UJ	1.17 mg/kg	1	1.17	25	29.2	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 calibration drift (%D= -44)	361755	0	0	0	0	0	0
45829784	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.208 mg/kg	0.178	0.208	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829785	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.164 mg/kg	0.14	0.164	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829786	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	o-Xylene	MSV6	JCK	95-47-6	U	none	0.203 mg/kg	0.174	0.203	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45829787	SB206 (3-4)	20711072415 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.137 mg/kg	0.117	0.137	5	5.84	0.8489	1000 TRG	11/17/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0

45829788	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.086 mg/kg	0.074	0.086	5	5.84	0.8489	1000	TRG		11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0
45829789	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.294 mg/kg	0.252	0.294	5	5.84	0.8489	1000	TRG		11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0
45829790	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.192 mg/kg	0.164	0.192	5	5.84	0.8489	1000	TRG		11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0
45829791	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.165 mg/kg	0.141	0.165	5	5.84	0.8489	1000	TRG		11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0
45829792	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	27.3216	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.842 mg/kg	0.721	0.842	5	5.84	0.8489	1000	TRG		11/17/2007	1/0/1900	GCAL	3	none	361755	0	0	0	0	0	0
45829793	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	none	0.013 mg/kg	9.66	0.013	330	0.448	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829794	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.00888 mg/kg	6.54	0.00888	330	0.448	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (57%); low acid SU recovery (51%)	361973	0	0	0	0	0	0
45829795	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.01 mg/kg	7.55	0.01	330	0.448	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (57%); low acid SU recovery (51%)	361973	0	0	0	0	0	0
45829796	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.011 mg/kg	7.78	0.011	330	0.448	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (57%); low acid SU recovery (51%)	361973	0	0	0	0	0	0
45829797	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.012 mg/kg	8.82	0.012	330	0.448	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (57%); low acid SU recovery (51%)	361973	0	0	0	0	0	0
45829798	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.022 mg/kg	16	0.022	1650	2.24	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50%); low ave MS/MSD recovery (33.5%); low acid SU recovery (57%); low acid SU recovery (51%)	361973	0	0	0	0	0	0
45829799	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.028 mg/kg	20.9	0.028	330	0.448	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829800	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0077 mg/kg	5.67	0.0077	330	0.448	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829801	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.012 mg/kg	9.01	0.012	330	0.448	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829802	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.019 mg/kg	13.8	0.019	330	0.448	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (57%); low acid SU recovery (51%)	361973	0	0	0	0	0	0
45829803	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	J	0.013 mg/kg	8.03	0.011	330	0.09	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	result between SDL and SQL	361973	0	0	0	0	0	0
45829804	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.00793 mg/kg	5.84	0.00793	1650	2.24	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829805	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.013 mg/kg	9.59	0.013	330	0.448	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (57%); low acid SU recovery (51%)	361973	0	0	0	0	0	0
45829806	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.031 mg/kg	22.7	0.031	660	0.896	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (52.5%)	361973	0	0	0	0	0	0
45829807	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.042 mg/kg	30.8	0.042	1650	2.24	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (36.5%)	361973	0	0	0	0	0	0
45829808	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.053 mg/kg	39.1	0.053	1650	2.24	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (59%); low acid SU recovery (57%); low acid SU recovery (51%)	361973	0	0	0	0	0	0
45829809	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00819 mg/kg	6.03	0.00819	330	0.448	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829810	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.011 mg/kg	8.06	0.011	330	0.448	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=16); low acid SU recovery (57%); low acid SU recovery (51%)	361973	0	0	0	0	0	0
45829811	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.00543 mg/kg	4	0.00543	330	0.448	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (29.5%)	361973	0	0	0	0	0	0
45829812	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0087 mg/kg	6.41	0.0087	330	0.448	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829813	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.011 mg/kg	8.04	0.011	1650	2.24	0.0329	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (41%)	361973	0	0	0	0	0	0

				11/6/2007	1/0/1900	11/7/2007																		11/19/2007	1/0/1900	11/20/2007	1/0/1900		low ave LCS/LCSD recovery (51.5%); low ave MS/MSD recovery (53%); low acid SU recovery (57%);							
45829814	SB206 (3-4)	20711072415	SITE	SW8270C				8270C_S_EX	SB	D	27.3216	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.046 mg/kg	33.7	0.046	1650	2.24	0.0329	1 TRG				GCAL	3	low acid SU recovery (51%) result between	361973	0	0	0	0	0	0
45829815	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Acenaphthene	MSSV4	RRR	83-32-9	J	J	0.013 mg/kg	8.87	0.012	330	0.09	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	SDL and SQL	361973	0	0	0	0	0	0
45829816	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.00869 mg/kg	6.4	0.00869	330	0.09	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829817	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.011 mg/kg	8.18	0.011	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																		11/19/2007	1/0/1900	11/20/2007	1/0/1900		low ave MS/MSD							
45829818	SB206 (3-4)	20711072415	SITE	SW8270C				8270C_S_EX	SB	D	27.3216	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.024 mg/kg	17.7	0.024	330	0.448	0.0329	1 TRG				GCAL	3	recovery (32%) result between	361973	0	0	0	0	0	0
45829819	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Anthracene	MSSV4	RRR	120-12-7	J	J	0.062 mg/kg	5.9	0.00801	330	0.09	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	SDL and SQL	361973	0	0	0	0	0	0
45829820	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	none	0.022 mg/kg	15.9	0.022	660	0.896	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																		11/19/2007	1/0/1900	11/20/2007	1/0/1900		low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave LCS/LCSD							
45829821	SB206 (3-4)	20711072415	SITE	SW8270C				8270C_S_EX	SB	D	27.3216	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.108 mg/kg	26.3	0.036	660	0.896	0.0329	1 TRG				GCAL	3	recovery (59%)	361973	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																		11/19/2007	1/0/1900	11/20/2007	1/0/1900		extremely low ave MS/MSD recovery (0%); low ave LCS/LCSD							
45829822	SB206 (3-4)	20711072415	SITE	SW8270C				8270C_S_EX	SB	D	27.3216	Benzidine	MSSV4	RRR	92-87-5	U	R	0.342 mg/kg	252	0.342	1320	1.79	0.0329	1 TRG				GCAL	3	recovery (42%)	361973	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																		11/19/2007	1/0/1900	11/20/2007	1/0/1900		large difference between field duplicate pair (>							
45829823	SB206 (3-4)	20711072415	SITE	SW8270C				8270C_S_EX	SB	D	27.3216	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00569 mg/kg	4.19	0.00569	330	0.09	0.0329	1 TRG				GCAL	3	3 x MQL)	361973	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																		11/19/2007	1/0/1900	11/20/2007	1/0/1900		large difference between field duplicate pair (>							
45829824	SB206 (3-4)	20711072415	SITE	SW8270C				8270C_S_EX	SB	D	27.3216	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.00969 mg/kg	7.14	0.00969	330	0.09	0.0329	1 TRG				GCAL	3	3 x MQL)	361973	0	0	0	0	0	0
45829825	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	none	0.013 mg/kg	9.77	0.013	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829826	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	none	0.00971 mg/kg	7.15	0.00971	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829827	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	none	0.012 mg/kg	8.81	0.012	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																		11/19/2007	1/0/1900	11/20/2007	1/0/1900		low ave LCS/LCSD recovery (31%); low ave MS/MSD							
45829828	SB206 (3-4)	20711072415	SITE	SW8270C				8270C_S_EX	SB	D	27.3216	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.044 mg/kg	32.4	0.044	1650	2.24	0.0329	1 TRG				GCAL	3	recovery (19%)	361973	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																		11/19/2007	1/0/1900	11/20/2007	1/0/1900		low acid SU recovery (57%); low acid SU							
45829829	SB206 (3-4)	20711072415	SITE	SW8270C				8270C_S_EX	SB	D	27.3216	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.014 mg/kg	10.2	0.014	330	0.448	0.0329	1 TRG				GCAL	3	recovery (51%)	361973	0	0	0	0	0	0
45829830	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.00748 mg/kg	5.51	0.00748	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829831	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.01 mg/kg	7.46	0.01	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829832	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.04 mg/kg	29.1	0.04	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829833	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	none	0.044 mg/kg	32.5	0.044	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829834	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		none	0.124 mg/kg	38.4	0.052	330	0.09	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829835	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.01 mg/kg	7.6	0.01	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829836	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.013 mg/kg	9.78	0.013	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829837	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Carbazole	MSSV4	RRR	86-74-8	U	none	0.01 mg/kg	7.65	0.01	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829838	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Chrysene	MSSV4	RRR	218-01-9	U	none	0.00849 mg/kg	6.25	0.00849	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829839	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.00902 mg/kg	6.64	0.00902	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829840	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	UJ	0.024 mg/kg	18	0.024	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=18)	361973	0	0	0	0	0	0
45829841	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	none	0.0074 mg/kg	5.45	0.0074	330	0.09	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
45829842	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Dibenzofuran	MSSV4	RRR	132-64-9	J	J	0.01 mg/kg	5.05	0.00686	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	result between SDL and SQL	361973	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																		11/19/2007	1/0/1900	11/20/2007	1/0/1900		laboratory blank contamination (0.321 J mg/kg); result between							
45829843	SB206 (3-4)	20711072415	SITE	SW8270C				8270C_S_EX	SB	D	27.3216	Diethyl phthalate	MSSV4	RRR	84-66-2	JB	U	0.031 mg/kg	6.3	0.00855	330	0.448	0.0329	1 TRG				GCAL	3	SDL and SQL	361973	0	0	0	0	0	0
45829844	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.00691 mg/kg	5.09	0.00691	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																		11/19/2007	1/0/1900	11/20/2007	1/0/1900		large difference between field duplicate pair (> 3 x MQL); result between SDL							
45829845	SB206 (3-4)	20711072415	SITE	SW8270C				8270C_S_EX	SB	D	27.3216	Fluoranthene	MSSV4	RRR	206-44-0	J	J	0.014 mg/kg	5.36	0.00728	330	0.448	0.0329	1 TRG				GCAL	3	and SQL	361973	0	0	0	0	0	0

45829846	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Fluorene	MSSV4	RRR	86-73-7	J	J	0.028 mg/kg	5.46	0.00741	330	0.09	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	result between SDL and SQL	361973	0	0	0		0	0	0
45829847	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.014 mg/kg	10.6	0.014	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0		0	0	0
45829848	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.025 mg/kg	18.6	0.025	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (59.5%)	361973	0	0	0		0	0	0
45829849	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Hexachloroethane	MSSV4	RRR	67-72-1	U	none	0.039 mg/kg	28.7	0.039	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0		0	0	0
45829850	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	none	0.014 mg/kg	10.4	0.014	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0		0	0	0
45829851	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Isophorone	MSSV4	RRR	78-59-1	U	none	0.01 mg/kg	7.49	0.01	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0		0	0	0
45829852	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Nitrobenzene	MSSV4	RRR	98-95-3	U	none	0.054 mg/kg	39.9	0.054	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0		0	0	0
45829853	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.023 mg/kg	17.3	0.023	1650	2.24	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (59%); low acid SU recovery (57%); low acid SU recovery (51%)	361973	0	0	0		0	0	0
45829854	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.00785 mg/kg	5.78	0.00785	330	0.09	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	large difference between field duplicate pair (> 3 x MQL)	361973	0	0	0		0	0	0
45829855	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.014 mg/kg	10.4	0.014	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (57%); low acid SU recovery (51%)	361973	0	0	0		0	0	0
45829856	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Pyrene	MSSV4	RRR	129-00-0	J	J	0.021 mg/kg	6.76	0.00918	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	large difference between field duplicate pair (> 3 x MQL); result between SDL and SQL	361973	0	0	0		0	0	0
45829857	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.022 mg/kg	16	0.022	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (44%)	361973	0	0	0		0	0	0
45829858	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.013 mg/kg	9.65	0.013	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (57%); low acid SU recovery (51%)	361973	0	0	0		0	0	0
45829859	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	none	0.013 mg/kg	9.84	0.013	330	0.09	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0		0	0	0
45829860	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.132 mg/kg	97.2	0.132	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low ave MS/MSD recovery (56.5%)	361973	0	0	0		0	0	0
45829861	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00766 mg/kg	5.64	0.00766	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	none	361973	0	0	0		0	0	0
45829862	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.023 mg/kg	16.8	0.023	330	0.448	0.0329	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (57%); low acid SU recovery (51%)	361973	0	0	0		0	0	0
45829863	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Aluminum	ICP6	DJH	7429-90-5			24900 mg/kg	0.82	1.12	8	11	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	11400	200	18100	3350	11400	0	0	0
45829864	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Antimony	ICP6	DJH	7440-36-0			10.6 mg/kg	0.16	0.22	2.4	3.3	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	0.16	20	7.73	38	0.16	0	0	0
45829865	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Arsenic	ICP6	DJH	7440-38-2			27.2 mg/kg	0.1	0.14	1.6	2.2	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	1.14	20	19.8	93	1.14	0	0	0
45829866	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Barium	ICP6	DJH	7440-39-3			140 mg/kg	0.014	0.019	0.4	0.55	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	89	20	102	64	89	0	0	0
45829867	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Beryllium	ICP6	DJH	7440-41-7			24.7 mg/kg	0.004	0.0055	0.2	0.28	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	0.32	20	17.9	88	0.32	0	0	0
45829868	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Boron	ICP6	DJH	7440-42-8			104 mg/kg	1.11	1.52	40	5.5	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	9.28	100	75.9	67	9.28	0	0	0
45829869	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Cadmium	ICP6	DJH	7440-43-9			22.9 mg/kg	0.005	0.0069	0.2	0.28	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	0	20	16.7	83	0	0	0	0
45829870	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Chromium	ICP6	DJH	7440-47-3			58.2 mg/kg	0.015	0.021	0.4	0.55	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	14.2	20	42.3	141	14.2	0	0	0
45829871	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Cobalt	ICP6	DJH	7440-48-4			34.1 mg/kg	0.012	0.017	0.4	0.55	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	6.31	20	24.8	93	6.31	0	0	0
45829872	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Copper	ICP6	DJH	7440-50-8			60.4 mg/kg	0.17	0.24	0.4	0.55	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	24.3	20	43.9	98	24.3	0	0	0
45829873	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Iron	ICP6	DJH	7439-89-6			24600 mg/kg	1.25	1.72	4	5.5	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	15400	200	17900	1260	15400	0	0	0
45829874	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Lead	ICP6	DJH	7439-92-1			54 mg/kg	0.057	0.078	0.6	0.83	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	17.1	20	39.3	111	17.1	0	0	0
45829875	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Lithium	ICP6	DJH	7439-93-2			56.6 mg/kg	0.24	0.32	2	2.75	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	16.9	20	41.2	121	16.9	0	0	0
45829876	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Manganese	ICP6	DJH	7439-96-5			919 mg/kg	0.11	0.15	0.6	0.83	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	729	20	668	-300	729	0	0	0
45829877	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Molybdenum	ICP6	DJH	7439-98-7			21.2 mg/kg	0.061	0.084	1.2	1.65	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	0.53	20	15.4	74	0.53	0	0	0
45829878	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Nickel	ICP6	DJH	7440-02-0			44.5 mg/kg	0.035	0.048	1.6	2.2	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	13.1	20	32.4	96	13.1	0	0	0
45829879	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Selenium	ICP6	DJH	7782-49-2			7.16 mg/kg	0.14	0.19	1.6	2.2	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	0	20	5.2	26	0	0	0	0
45829880	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Silver	ICP6	DJH	7440-22-4			21 mg/kg	0.023	0.032	0.4	0.55	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	0	20	15.2	76	0	0	0	0
45829881	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Strontium	ICP6	DJH	7440-24-6			92.2 mg/kg	0.034	0.047	0.4	0.55	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	52.2	20	67	74	52.2	0	0	0
45829882	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Thallium	ICP6	DJH	7440-28-0			17.3 mg/kg	0.14	0.19	0.8	1.1	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	0	20	12.6	63	0	0	0	0
45829883	SB206 (3-4) MS	20711072416	MS	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Tin	ICP6	DJH	7440-31-5			22.5 mg/kg	0.33	0.45	4	5.5	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3		361498	0	20	16.3	82	0	0	0	0

SB206 (3-4) 45829884 MS	20711072416 MS	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	27.3216	Titanium	ICP6	DJH	7440-32-6		34.9 mg/kg	0.024	0.033	4	5.5	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	15.2	20	25.4	51	15.2	0	0	0
SB206 (3-4) 45829885 MS	20711072416 MS	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	27.3216	Vanadium	ICP6	DJH	7440-62-2		57.7 mg/kg	0.047	0.065	0.8	1.1	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	19.5	20	41.9	112	19.5	0	0	0
SB206 (3-4) 45829886 MS	20711072416 MS	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	27.3216	Zinc	ICP6	DJH	7440-66-6		128 mg/kg	0.18	0.25	0.8	1.1	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	60.4	20	92.7	162	60.4	0	0	0
SB206 (3-4) 45829887 MS	20711072416 MS	SW7196A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	3060A_S_EX		SB	D	27.3216	Chromium VI	HACH3	JEM	18540-29-9	U	0.647 mg/kg	0.47	0.647	1	1.38	100	1	TRG	11/12/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361409	0	100	0	0	0	0	0	0
SB206 (3-4) 45829888 MS	20711072416 MS	SW7471A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	7471A_S_EX	total	SB	D	27.3216	Mercury	FIMS1	CLB	7439-97-6		0.38 mg/kg	0.0039	0.0054	0.01	0.014	50	1	TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	3	361170	0.021	0.25	0.28	102	0.021	0	0	0
SB206 (3-4) 45829889 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	4,4'-DDD	GCS18A	TLS	72-54-8		0.02 mg/kg	0.89	0.00305	4	0.014	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.014	85	0	0	0	0
SB206 (3-4) 45829890 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	4,4'-DDE	GCS18A	TLS	72-55-9		0.016 mg/kg	0.77	0.00264	4	0.014	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.012	70	0	0	0	0
SB206 (3-4) 45829891 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	4,4'-DDT	GCS18A	TLS	50-29-3		0.018 mg/kg	0.86	0.00295	4	0.014	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.00623	0.017	0.013	41	0.00623	0	0	0
SB206 (3-4) 45829892 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	Aldrin	GCS18A	TLS	309-00-2		0.00857 mg/kg	0.76	0.00261	2	0.00686	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.00623	38	0	0	0	0
SB206 (3-4) 45829893 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	Dieldrin	GCS18A	TLS	60-57-1		0.018 mg/kg	0.75	0.00257	4	0.014	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.013	78	0	0	0	0
SB206 (3-4) 45829894 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	Endosulfan I	GCS18A	TLS	959-98-8	J	0.00603 mg/kg	0.72	0.00247	2	0.00686	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.00438	26	0	0	0	0
SB206 (3-4) 45829895 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	Endosulfan II	GCS18A	TLS	33213-65-9		0.02 mg/kg	0.87	0.00298	4	0.014	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.014	85	0	0	0	0
SB206 (3-4) 45829896 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.024 mg/kg	0.91	0.00312	4	0.014	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.018	105	0	0	0	0
SB206 (3-4) 45829897 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	Endrin	GCS18A	TLS	72-20-8		0.023 mg/kg	0.9	0.00309	4	0.014	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.017	102	0	0	0	0
SB206 (3-4) 45829898 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.018 mg/kg	1	0.00343	4	0.014	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.013	79	0	0	0	0
SB206 (3-4) 45829899 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	Endrin ketone	GCS18A	TLS	53494-70-5		0.018 mg/kg	0.91	0.00312	4	0.014	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.013	81	0	0	0	0
SB206 (3-4) 45829900 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	Heptachlor	GCS18A	TLS	76-44-8		0.013 mg/kg	0.67	0.0023	2	0.00686	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.00944	57	0	0	0	0
SB206 (3-4) 45829901 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.016 mg/kg	0.72	0.00247	2	0.00686	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.011	68	0	0	0	0
SB206 (3-4) 45829902 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	Methoxychlor	GCS18A	TLS	72-43-5	J	0.015 mg/kg	1.1	0.00377	20	0.069	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.011	64	0	0	0	0
SB206 (3-4) 45829903 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	alpha-BHC	GCS18A	TLS	319-84-6		0.018 mg/kg	0.67	0.0023	2	0.00686	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.013	78	0	0	0	0
SB206 (3-4) 45829904 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.01 mg/kg	0.69	0.00237	2	0.00686	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.00735	44	0	0	0	0
SB206 (3-4) 45829905 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	beta-BHC	GCS18A	TLS	319-85-7		0.032 mg/kg	0.83	0.00285	4	0.014	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.024	142	0	0	0	0
SB206 (3-4) 45829906 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	delta-BHC	GCS18A	TLS	319-86-8		0.013 mg/kg	0.87	0.00298	2	0.00686	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.00962	58	0	0	0	0
SB206 (3-4) 45829907 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.026 mg/kg	0.63	0.00216	2	0.00686	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.019	116	0	0	0	0
SB206 (3-4) 45829908 MS	20711072416 MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX		SB	D	27.3216	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.028 mg/kg	0.73	0.0025	2	0.00686	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.021	123	0	0	0	0
SB206 (3-4) 45829909 MS	20711072416 MS	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8082_S_EX		SB	D	27.3216	Aroclor-1016	GCS18A	TLS	12674-11-2		0.165 mg/kg	3.06	0.01	40	0.137	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361750	0	0.133	0.12	90	0	0	0	0
SB206 (3-4) 45829910 MS	20711072416 MS	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8082_S_EX		SB	D	27.3216	Aroclor-1260	GCS18A	TLS	11096-82-5		0.171 mg/kg	3.92	0.013	40	0.137	0.1661	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361750	0	0.133	0.124	93	0	0	0	0
SB206 (3-4) 45829911 MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE		SB	D	27.3216	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6		31.9 mg/kg	0.176	0.235	5	6.68	0.9709	1000	TRG			11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	23.2	96	0	0	0	0
SB206 (3-4) 45829912 MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE		SB	D	27.3216	1,1,1-Trichloroethane	MSV6	JCK	71-55-6		35.9 mg/kg	0.123	0.164	5	6.68	0.9709	1000	TRG			11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	26.1	108	0	0	0	0
SB206 (3-4) 45829913 MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE		SB	D	27.3216	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5		36.3 mg/kg	0.18	0.24	5	6.68	0.9709	1000	TRG			11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	26.4	109	0	0	0	0
SB206 (3-4) 45829914 MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE		SB	D	27.3216	1,1,2-Trichloroethane	MSV6	JCK	79-00-5		33.6 mg/kg	0.114	0.152	5	6.68	0.9709	1000	TRG			11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	24.4	101	0	0	0	0
SB206 (3-4) 45829915 MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE		SB	D	27.3216	1,1-Dichloroethane	MSV6	JCK	75-34-3		32.6 mg/kg	0.159	0.212	5	6.68	0.9709	1000	TRG			11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	23.7	98	0	0	0	0
SB206 (3-4) 45829916 MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE		SB	D	27.3216	1,1-Dichloroethene	MSV6	JCK	75-35-4		36.6 mg/kg	0.359	0.48	5	6.68	0.9709	1000	TRG			11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	26.6	110	0	0	0	0
SB206 (3-4) 45829917 MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE		SB	D	27.3216	1,1-Dichloropropene	MSV6	JCK	563-58-6		30.5 mg/kg	0.13	0.174	5	6.68	0.9709	1000	TRG			11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	22.2	91	0	0	0	0
SB206 (3-4) 45829918 MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE		SB	D	27.3216	1,2,3-Trichloropropane	MSV6	JCK	96-18-4		35.1 mg/kg	0.245	0.327	5	2.67	0.9709	1000	TRG			11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	25.5	105	0	0	0	0
SB206 (3-4) 45829919 MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE		SB	D	27.3216	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1		32.6 mg/kg	0.327	0.437	5	6.68	0.9709	1000	TRG			11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	23.7	98	0	0	0	0
SB206 (3-4) 45829920 MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE		SB	D	27.3216	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6		32.2 mg/kg	0.198	0.264	5	6.68	0.9709	1000	TRG			11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	23.4	96	0	0	0	0
SB206 (3-4) 45829921 MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE		SB	D	27.3216	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8		30.5 mg/kg	0.866	1.16	5	6.68	0.9709	1000	TRG			11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	22.2	91	0	0	0	0
SB206 (3-4) 45829922 MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE		SB	D	27.3216	1,2-Dibromoethane	MSV6	JCK	106-93-4		34.4 mg/kg	0.15	0.2	5	6.68	0.9709	1000	TRG			11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	25	103	0	0	0	0
SB206 (3-4) 45829923 MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE		SB	D	27.3216	1,2-Dichlorobenzene	MSV6	JCK	95-50-1		34.7 mg/kg	0.114	0.152	5	6.68	0.9709	1000	TRG			11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	25.2	104	0	0	0	0
SB206 (3-4) 45829924 MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE		SB	D	27.3216	1,2-Dichloroethane	MSV6	JCK	107-06-2		34.1 mg/kg	0.114	0.152	5	6.68	0.9709	1000	TRG			11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	24.8	102	0	0	0	0
SB206 (3-4) 45829925 MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE		SB	D	27.3216	1,2-Dichloropropane	MSV6	JCK	78-87-5		34.7 mg/kg	0.112	0.15	5	6.68	0.9709	1000	TRG			11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	25.2	104	0	0	0	0
SB206 (3-4) 45829926 MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE		SB	D	27.3216	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8		31.5 mg/kg	0.163	0.218	5	6.68	0.9709	1000	TRG			11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	22.9	94	0	0	0	0
SB206 (3-4) 45829927 MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE		SB	D	27.3216	1,3-Dichlorobenzene	MSV6	JCK	541-73-1		34.9 mg/kg	0.236	0.315	5	6.68	0.9709	1000	TRG			11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	25.4	105	0	0	0	0
SB206 (3-4) 45829928 MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE		SB	D	27.3216	1,3-Dichloropropane	MSV6	JCK	142-28-9		33.4 mg/kg	0.136	0.182	5	6.68	0.9709	1000	TRG			11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	24.3	100	0	0	0	0
SB206 (3-4) 45829929 MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE		SB	D	27.3216	1,4-Dichlorobenzene	MSV6	JCK	106-46-7		31.8 mg/kg	0.421	0.562	5	6.68	0.9709	1000	TRG			11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	23.1	95	0	0	0	0

45829930	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	2,2-Dichloropropane	MSV6	JCK	594-20-7	35.1 mg/kg	0.176	0.235	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	25.5	105	0	0	0	0
45829931	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	2-Butanone	MSV6	JCK	78-93-3	34.8 mg/kg	0.312	0.417	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	25.3	104	0	0	0	0
45829932	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	29 mg/kg	0.197	0.263	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	21.1	87	0	0	0	0
45829933	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	2-Chlorotoluene	MSV6	JCK	95-49-8	31.9 mg/kg	0.15	0.2	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	23.2	96	0	0	0	0
45829934	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	2-Hexanone	MSV6	JCK	591-78-6	33.4 mg/kg	0.826	1.1	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	24.3	100	0	0	0	0
45829935	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	4-Chlorotoluene	MSV6	JCK	106-43-4	32.7 mg/kg	0.325	0.434	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	23.8	98	0	0	0	0
45829936	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	4-Isopropyltoluene	MSV6	JCK	99-87-6	31.1 mg/kg	0.161	0.215	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	22.6	93	0	0	0	0
45829937	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	34.3 mg/kg	0.173	0.231	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	24.9	103	0	0	0	0
45829938	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Acetone	MSV6	JCK	67-64-1	39.4 mg/kg	0.374	0.5	25	33.4	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	7.09	24.3	28.6	89	7.09	0	0	0
45829939	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Acrolein	MSV6	JCK	107-02-8	149 mg/kg	2.34	3.13	25	33.4	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	121	108	89	0	0	0	0
45829940	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Acrylonitrile	MSV6	JCK	107-13-1	164 mg/kg	0.712	0.951	25	33.4	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	121	119	98	0	0	0	0
45829941	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Benzene	MSV6	JCK	71-43-2	36.2 mg/kg	0.104	0.139	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	26.3	108	0	0	0	0
45829942	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Bromobenzene	MSV6	JCK	108-86-1	35.6 mg/kg	0.235	0.314	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	25.9	107	0	0	0	0
45829943	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Bromodichloromethane	MSV6	JCK	75-27-4	34.3 mg/kg	0.135	0.18	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	24.9	103	0	0	0	0
45829944	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Bromoform	MSV6	JCK	75-25-2	36.2 mg/kg	0.169	0.226	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	26.3	108	0	0	0	0
45829945	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Bromomethane	MSV6	JCK	74-83-9	33.2 mg/kg	1.51	2.01	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	24.1	99	0	0	0	0
45829946	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Carbon disulfide	MSV6	JCK	75-15-0	36.5 mg/kg	0.109	0.146	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	26.5	109	0	0	0	0
45829947	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Carbon tetrachloride	MSV6	JCK	56-23-5	34.8 mg/kg	0.12	0.16	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	25.3	104	0	0	0	0
45829948	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Chlorobenzene	MSV6	JCK	108-90-7	30.8 mg/kg	0.165	0.22	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	22.4	92	0	0	0	0
45829949	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Chloroethane	MSV6	JCK	75-00-3	35.8 mg/kg	0.606	0.81	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	26	107	0	0	0	0
45829950	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Chloroform	MSV6	JCK	67-66-3	29.6 mg/kg	0.141	0.188	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	21.5	89	0	0	0	0
45829951	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Chloromethane	MSV6	JCK	74-87-3	35.6 mg/kg	0.464	0.62	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	25.9	107	0	0	0	0
45829952	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Cyclohexane	MSV6	JCK	110-82-7	28.9 mg/kg	1.11	1.48	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	21	87	0	0	0	0
45829953	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Dibromochloromethane	MSV6	JCK	124-48-1	33.3 mg/kg	0.09	0.12	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	24.2	100	0	0	0	0
45829954	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Dibromomethane	MSV6	JCK	74-95-3	31.2 mg/kg	0.156	0.208	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	22.7	94	0	0	0	0
45829955	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Dichlorodifluoromethane	MSV6	JCK	75-71-8	32.2 mg/kg	0.364	0.486	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	23.4	96	0	0	0	0
45829956	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Ethylbenzene	MSV6	JCK	100-41-4	33.8 mg/kg	0.207	0.277	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	24.6	101	0	0	0	0
45829957	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Hexachlorobutadiene	MSV6	JCK	87-68-3	31.8 mg/kg	1.25	1.66	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	23.1	95	0	0	0	0
45829958	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	31.8 mg/kg	0.153	0.204	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	23.1	95	0	0	0	0
45829959	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Methyl Acetate	MSV6	JCK	79-20-9	34.9 mg/kg	1.53	2.04	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	25.4	105	0	0	0	0
45829960	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Methyl iodide	MSV6	JCK	74-88-4	39.2 mg/kg	0.906	1.21	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	28.5	117	0	0	0	0
45829961	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Methylcyclohexane	MSV6	JCK	108-87-2	29.4 mg/kg	0.37	0.494	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	21.4	88	0	0	0	0
45829962	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Methylene chloride	MSV6	JCK	75-09-2	32.7 mg/kg	0.479	0.64	10	13.4	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	23.8	98	0	0	0	0
45829963	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Naphthalene	MSV6	JCK	91-20-3	99.1 mg/kg	0.376	0.502	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	49.3	24.3	72	94	49.3	0	0	0
45829964	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Styrene	MSV6	JCK	100-42-5	32.5 mg/kg	0.152	0.203	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	23.6	97	0	0	0	0
45829965	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Tetrachloroethene	MSV6	JCK	127-18-4	37.4 mg/kg	0.192	0.256	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	27.2	112	0	0	0	0
45829966	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Toluene	MSV6	JCK	108-88-3	39.4 mg/kg	0.55	0.735	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	28.6	118	0	0	0	0
45829967	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Trichloroethene	MSV6	JCK	79-01-6	34.8 mg/kg	0.177	0.236	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	25.3	104	0	0	0	0
45829968	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Trichlorofluoromethane	MSV6	JCK	75-69-4	37.8 mg/kg	0.252	0.337	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	27.5	113	0	0	0	0
45829969	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	34.9 mg/kg	0.188	0.251	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	25.4	105	0	0	0	0
45829970	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Vinyl acetate	MSV6	JCK	108-05-4	29.9 mg/kg	0.979	1.31	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	21.7	89	0	0	0	0
45829971	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Vinyl chloride	MSV6	JCK	75-01-4	34.9 mg/kg	0.351	0.469	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	25.4	105	0	0	0	0
45829972	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	Xylene (total)	MSV6	JCK	1330-20-7	98.1 mg/kg	0.572	0.764	10	13.4	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	72.8	71.3	98	0	0	0	0
45829973	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	34.5 mg/kg	0.126	0.168	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	25.1	103	0	0	0	0
45829974	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	31.6 mg/kg	0.115	0.154	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	23	95	0	0	0	0
45829975	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	m,p-Xylene	MSV6	JCK	136777-61-2	63.8 mg/kg	0.398	0.532	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	48.5	46.4	96	0	0	0	0
45829976	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	n-Butylbenzene	MSV6	JCK	104-51-8	31.2 mg/kg	0.178	0.238	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	22.7	94	0	0	0	0
45829977	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	n-Propylbenzene	MSV6	JCK	103-65-1	31.8 mg/kg	0.14	0.187	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	23.1	95	0	0	0	0
45829978	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	o-Xylene	MSV6	JCK	95-47-6	34.4 mg/kg	0.174	0.232	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	25	103	0	0	0	0
45829979	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	sec-Butylbenzene	MSV6	JCK	135-98-8	31.8 mg/kg	0.117	0.156	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	23.1	95	0	0	0	0
45829980	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	33.3 mg/kg	0.074	0.099	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	24.2	100	0	0	0	0
45829981	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	tert-Butylbenzene	MSV6	JCK	98-06-6	31.2 mg/kg	0.252	0.337	5	6.68	0.9709	1000	TRG	11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	22.7	94	0	0	0	0

45829982	SB206 (3-4) MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5		34.5 mg/kg	0.164	0.219	5	6.68	0.9709	1000	TRG		11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	25.1	103	0	0	0	0
45829983	SB206 (3-4) MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6		32.3 mg/kg	0.141	0.188	5	6.68	0.9709	1000	TRG		11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	23.5	97	0	0	0	0
45829984	SB206 (3-4) MS	20711072416 MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	27.3216	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6		39.2 mg/kg	0.721	0.963	5	6.68	0.9709	1000	TRG		11/17/2007	1/0/1900	GCAL	3	361755	0	24.3	28.5	117	0	0	0	0
45829985	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		4.06 mg/kg	9.66	0.013	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.95	89	0	0	0	0
45829986	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		3.37 mg/kg	6.54	0.00891	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.45	74	0	0	0	0
45829987	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		3.47 mg/kg	7.55	0.01	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.52	76	0	0	0	0
45829988	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		3.26 mg/kg	7.78	0.011	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.37	72	0	0	0	0
45829989	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		3.19 mg/kg	8.82	0.012	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.32	70	0	0	0	0
45829990	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.39 mg/kg	16	0.022	1650	2.25	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	1.01	31	0	0	0	0
45829991	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		3.52 mg/kg	20.9	0.028	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.56	78	0	0	0	0
45829992	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		3.48 mg/kg	5.67	0.00772	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.53	77	0	0	0	0
45829993	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2-Chloronaphthalene	MSSV4	RRR	91-58-7		3.71 mg/kg	9.01	0.012	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.7	82	0	0	0	0
45829994	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2-Chlorophenol	MSSV4	RRR	95-57-8		3.44 mg/kg	13.8	0.019	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.5	76	0	0	0	0
45829995	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2-Methylnaphthalene	MSSV4	RRR	91-57-6		3.33 mg/kg	8.03	0.011	330	0.09	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0.00912	3.3	2.42	73	0.00912	0	0	0
45829996	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2-Nitroaniline	MSSV4	RRR	88-74-4		3.8 mg/kg	5.84	0.00796	1650	2.25	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.76	84	0	0	0	0
45829997	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	2-Nitrophenol	MSSV4	RRR	88-75-5		3.58 mg/kg	9.59	0.013	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.6	79	0	0	0	0
45829998	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		2.52 mg/kg	22.7	0.031	660	0.899	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	1.83	55	0	0	0	0
45829999	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	3-Nitroaniline	MSSV4	RRR	99-09-2	J	1.69 mg/kg	30.8	0.042	1650	2.25	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	1.23	37	0	0	0	0
45830000	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		2.57 mg/kg	39.1	0.053	1650	2.25	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	1.87	57	0	0	0	0
45830001	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		3.59 mg/kg	6.03	0.00821	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.61	79	0	0	0	0
45830002	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		3.27 mg/kg	8.06	0.011	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.38	72	0	0	0	0
45830003	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	4-Chloroaniline	MSSV4	RRR	106-47-8		1.37 mg/kg	4	0.00545	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	0.995	30	0	0	0	0
45830004	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		3.23 mg/kg	6.41	0.00873	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.35	71	0	0	0	0
45830005	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	4-Nitroaniline	MSSV4	RRR	100-01-6	J	1.87 mg/kg	8.04	0.011	1650	2.25	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.33	1.36	41	0	0	0	0
45830006	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	4-Nitrophenol	MSSV4	RRR	100-02-7	J	1.8 mg/kg	33.7	0.046	1650	2.25	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	1.31	40	0	0	0	0
45830007	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Acenaphthene	MSSV4	RRR	83-32-9		3.3 mg/kg	8.87	0.012	330	0.09	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0.00971	3.3	2.4	72	0.00971	0	0	0
45830008	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Acenaphthylene	MSSV4	RRR	208-96-8		3.59 mg/kg	6.4	0.00872	330	0.09	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.61	79	0	0	0	0
45830009	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Acetophenone	MSSV4	RRR	98-86-2		3.27 mg/kg	8.18	0.011	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.38	72	0	0	0	0
45830010	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Aniline	MSSV4	RRR	62-53-3		1.46 mg/kg	17.7	0.024	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	1.06	32	0	0	0	0
45830011	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Anthracene	MSSV4	RRR	120-12-7		3.54 mg/kg	5.9	0.00804	330	0.09	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0.045	3.3	2.57	77	0.045	0	0	0
45830012	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		3.34 mg/kg	15.9	0.022	660	0.899	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.43	74	0	0	0	0
45830013	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Benzaldehyde	MSSV4	RRR	100-52-7		2.59 mg/kg	26.3	0.036	660	0.899	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	1.88	57	0	0	0	0
45830014	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Benzidine	MSSV4	RRR	92-87-5	U	0.343 mg/kg	252	0.343	1320	1.8	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	0	0	0	0	0	0
45830015	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Benzo(a)anthracene	MSSV4	RRR	56-55-3		3.33 mg/kg	4.19	0.00571	330	0.09	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.42	73	0	0	0	0
45830016	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.62 mg/kg	7.14	0.00973	330	0.09	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.63	80	0	0	0	0
45830017	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		3.55 mg/kg	9.77	0.013	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.58	78	0	0	0	0
45830018	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		4.17 mg/kg	7.15	0.00974	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	3.03	92	0	0	0	0
45830019	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		3.22 mg/kg	8.81	0.012	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.34	71	0	0	0	0
45830020	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Benzoic acid	MSSV4	RRR	65-85-0	J	1.2 mg/kg	32.4	0.044	1650	2.25	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	0.869	26	0	0	0	0
45830021	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Benzyl alcohol	MSSV4	RRR	100-51-6		3.38 mg/kg	10.2	0.014	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.46	75	0	0	0	0
45830022	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Biphenyl	MSSV4	RRR	92-52-4		3.32 mg/kg	5.51	0.00751	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.41	73	0	0	0	0
45830023	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		3.47 mg/kg	7.46	0.01	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.52	76	0	0	0	0
45830024	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		3.83 mg/kg	29.1	0.04	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.78	84	0	0	0	0
45830025	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1		3.11 mg/kg	32.5	0.044	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.26	68	0	0	0	0
45830026	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		3.88 mg/kg	38.4	0.052	330	0.09	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0.09	3.3	2.82	83	0.09	0	0	0
45830027	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		3.83 mg/kg	7.6	0.01	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.78	84	0	0	0	0
45830028	SB206 (3-4) MS	20711072416 MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	27.3216	Caprolactam	MSSV4	RRR	105-60-2		3.11 mg/kg	9.78	0.013	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900 GCAL	3	361973	0	3.3	2.26	68	0	0	0	0

45830029	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Carbazole	MSSV4	RRR	86-74-8		3.3 mg/kg	7.65	0.01	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.3	2.4	73	0	0	0	0
45830030	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Chrysene	MSSV4	RRR	218-01-9		3.48 mg/kg	6.25	0.00851	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.23	2.53	78	0	0	0	0
45830031	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		3.43 mg/kg	6.64	0.00905	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.3	2.49	75	0	0	0	0
45830032	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		4.29 mg/kg	18	0.025	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.3	3.12	95	0	0	0	0
45830033	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		4.13 mg/kg	5.45	0.00742	330	0.09	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.3	3	91	0	0	0	0
45830034	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Dibenzofuran	MSSV4	RRR	132-64-9		3.36 mg/kg	5.05	0.00688	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0.00738	3.3	2.44	74	0.00738	0	0	0
45830035	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Diethyl phthalate	MSSV4	RRR	84-66-2		3.29 mg/kg	6.3	0.00858	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0.023	3.3	2.39	72	0.023	0	0	0
45830036	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Dimethyl phthalate	MSSV4	RRR	131-11-3		3.44 mg/kg	5.09	0.00693	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.3	2.5	76	0	0	0	0
45830037	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Fluoranthene	MSSV4	RRR	206-44-0		3.23 mg/kg	5.36	0.0073	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0.011	3.3	2.35	71	0.011	0	0	0
45830038	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Fluorene	MSSV4	RRR	86-73-7		3.3 mg/kg	5.46	0.00744	330	0.09	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0.021	3.3	2.4	72	0.021	0	0	0
45830039	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Hexachlorobenzene	MSSV4	RRR	118-74-1		3.69 mg/kg	10.6	0.014	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.3	2.68	81	0	0	0	0
45830040	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		2.86 mg/kg	18.6	0.025	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.3	2.08	63	0	0	0	0
45830041	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Hexachloroethane	MSSV4	RRR	67-72-1		3.03 mg/kg	28.7	0.039	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.3	2.2	67	0	0	0	0
45830042	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		4.68 mg/kg	10.4	0.014	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.3	3.4	103	0	0	0	0
45830043	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Isophorone	MSSV4	RRR	78-59-1		3.47 mg/kg	7.49	0.01	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.3	2.52	76	0	0	0	0
45830044	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Nitrobenzene	MSSV4	RRR	98-95-3		3.59 mg/kg	39.9	0.054	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.3	2.61	79	0	0	0	0
45830045	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Pentachlorophenol	MSSV4	RRR	87-86-5		2.72 mg/kg	17.3	0.024	1650	2.25	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.3	1.98	60	0	0	0	0
45830046	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Phenanthrene	MSSV4	RRR	85-01-8		3.56 mg/kg	5.78	0.00787	330	0.09	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.3	2.59	78	0	0	0	0
45830047	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Phenol	MSSV4	RRR	108-95-2		3.33 mg/kg	10.4	0.014	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.3	2.42	73	0	0	0	0
45830048	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Pyrene	MSSV4	RRR	129-00-0		3.87 mg/kg	6.76	0.00921	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0.016	3.3	2.81	85	0.016	0	0	0
45830049	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Pyridine	MSSV4	RRR	110-86-1		2.12 mg/kg	16	0.022	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.3	1.54	47	0	0	0	0
45830050	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	m,p-Cresol	MSSV4	RRR	1319-77-3MP		2.97 mg/kg	9.65	0.013	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.3	2.16	65	0	0	0	0
45830051	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		3.3 mg/kg	9.84	0.013	330	0.09	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.3	2.4	73	0	0	0	0
45830052	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		2.48 mg/kg	97.2	0.132	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.3	1.8	55	0	0	0	0
45830053	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		3.7 mg/kg	5.64	0.00768	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.23	2.69	83	0	0	0	0
45830054	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	o-Cresol	MSSV4	RRR	95-48-7		3.44 mg/kg	16.8	0.023	330	0.45	0.033	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.3	2.5	76	0	0	0	0
45830055	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Aluminum	ICP6	DJH	7429-90-5		23800 mg/kg	0.82	1.12	8	11	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	11400	200	17300	2950	2071107 2416	11400	200	18100	3350	5
45830056	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Antimony	ICP6	DJH	7440-36-0		10.5 mg/kg	0.16	0.22	2.4	3.3	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0.16	20	7.65	37	2071107 2416	0.16	20	7.73	38	1
45830057	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Arsenic	ICP6	DJH	7440-38-2		26.5 mg/kg	0.1	0.14	1.6	2.2	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	1.14	20	19.3	91	2071107 2416	1.14	20	19.8	93	3
45830058	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Barium	ICP6	DJH	7440-39-3		136 mg/kg	0.014	0.019	0.4	0.55	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	89	20	99	50	2071107 2416	89	20	102	64	3
45830059	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Beryllium	ICP6	DJH	7440-41-7		24.2 mg/kg	0.004	0.0055	0.2	0.28	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0.32	20	17.6	86	2071107 2416	0.32	20	17.9	88	2
45830060	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Boron	ICP6	DJH	7440-42-8		104 mg/kg	1.11	1.52	40	5.5	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	9.28	100	75.8	67	2071107 2416	9.28	100	75.9	67	0.1
45830061	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Cadmium	ICP6	DJH	7440-43-9		22.8 mg/kg	0.005	0.0069	0.2	0.28	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	16.6	83	2071107 2416	0	20	16.7	83	0.6
45830062	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Chromium	ICP6	DJH	7440-47-3		48.5 mg/kg	0.015	0.021	0.4	0.55	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	14.2	20	35.3	106	2071107 2416	14.2	20	42.3	141	18
45830063	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Cobalt	ICP6	DJH	7440-48-4		31.4 mg/kg	0.012	0.017	0.4	0.55	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	6.31	20	22.8	82	2071107 2416	6.31	20	24.8	93	8
45830064	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Copper	ICP6	DJH	7440-50-8		59.7 mg/kg	0.17	0.24	0.4	0.55	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	24.3	20	43.4	96	2071107 2416	24.3	20	43.9	98	1
45830065	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Iron	ICP6	DJH	7439-89-6		24800 mg/kg	1.25	1.72	4	5.5	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	15400	200	18100	1350	2071107 2416	15400	200	17900	1260	1
45830066	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Lead	ICP6	DJH	7439-92-1		40.6 mg/kg	0.057	0.078	0.6	0.83	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	17.1	20	29.5	62	2071107 2416	17.1	20	39.3	111	28
45830067	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Lithium	ICP6	DJH	7439-93-2		56.8 mg/kg	0.24	0.32	2	2.75	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	16.9	20	41.3	122	2071107 2416	16.9	20	41.2	121	0.2
45830068	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Manganese	ICP6	DJH	7439-96-5		862 mg/kg	0.11	0.15	0.6	0.83	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	729	20	626	-500	2071107 2416	729	20	668	-300	6
45830069	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Molybdenum	ICP6	DJH	7439-98-7		21 mg/kg	0.061	0.084	1.2	1.65	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0.53	20	15.3	74	2071107 2416	0.53	20	15.4	74	0.7
45830070	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Nickel	ICP6	DJH	7440-02-0		42.3 mg/kg	0.035	0.048	1.6	2.2	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	13.1	20	30.7	88	2071107 2416	13.1	20	32.4	96	5
45830071	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Selenium	ICP6	DJH	7782-49-2		6.31 mg/kg	0.14	0.19	1.6	2.2	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	4.58	23	2071107 2416	0	20	5.2	26	13
45830072	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Silver	ICP6	DJH	7440-22-4		20.5 mg/kg	0.023	0.032	0.4	0.55	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	14.9	75	2071107 2416	0	20	15.2	76	2
45830073	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Strontium	ICP6	DJH	7440-24-6		92.6 mg/kg	0.034	0.047	0.4	0.55	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	52.2	20	67.3	76	2071107 2416	52.2	20	67	74	0.4
45830074	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Thallium	ICP6	DJH	7440-28-0		17.2 mg/kg	0.14	0.19	0.8	1.1	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	12.5	62	2071107 2416	0	20	12.6	63	0.8
45830075	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Tin	ICP6	DJH	7440-31-5		22.2 mg/kg	0.33	0.45	4	5.5	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	0	20	16.1	81	2071107 2416	0	20	16.3	82	1
45830076	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Titanium	ICP6	DJH	7440-32-6		41.4 mg/kg	0.024	0.033	4	5.5	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	15.2	20	30.1	75	2071107 2416	15.2	20	25.4	51	17
45830077	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Vanadium	ICP6	DJH	7440-62-2		54.5 mg/kg	0.047	0.065	0.8	1.1	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	19.5	20	39.6	101	2071107 2416	19.5	20	41.9	112	6
45830078	SB206 (3-4) MSD	20711072417	MSD	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	27.3216	Zinc	ICP6	DJH	7440-66-6		132 mg/kg	0.18	0.25	0.8	1.1	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361498	60.4	20	95.9	178	2071107 2416	60.4	20	92.7	162	3
45830079	SB206 (3-4) MSD	20711072417	MSD	SW7196A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	3060A_S_EX		SB	D	27.3216	Chromium VI	HACH3	JEM	18540-29-9	U	0.647 mg/kg	0.47	0.647	1	1.38	100	1	TRG	11/12/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361409	0	100	0	0	2071107 2416	0	100	0	0	0
45830080	SB206 (3-4) MSD	20711072417	MSD	SW7471A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	7471A_S_EX	total	SB	D	27.3216	Mercury	FIMS1	CLB	7439-97-6		0.4 mg/kg	0.0039	0.0054	0.01	0.014	50	1	TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	3	361170	0.021	0.25	0.29	108	2071107 2416	0.021	0.25	0.28	102	4
45830081	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX		SB	D	27.3216	4,4'-DDD	GCS18A	TLS	72-54-8		0.019 mg/kg	0.89	0.00304	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.014	82	2071107 2416	0	0.017	0.014	85	0
45830082	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX		SB	D	27.3216	4,4'-DDE	GCS18A	TLS	72-55-9		0.014 mg/kg	0.77	0.00263	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.01	62	2071107 2416	0	0.017	0.012	70	18

45830083	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	27.3216	4,4'-DDT	GCS18A	TLS	50-29-3		0.02	mg/kg	0.86	0.00294	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.00623	0.017	0.015	2071107 51 2416	0.0062 3	0.017	0.013	41	14
45830084	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	27.3216	Aldrin	GCS18A	TLS	309-00-2	J	0.00528	mg/kg	0.76	0.0026	2	0.00683	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.00384	2071107 23 2416	0	0.017	0.00623	38	47
45830085	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	27.3216	Dieldrin	GCS18A	TLS	60-57-1		0.017	mg/kg	0.75	0.00256	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.013	2071107 77 2416	0	0.017	0.013	78	0
45830086	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	27.3216	Endosulfan I	GCS18A	TLS	959-98-8	J	0.00449	mg/kg	0.72	0.00246	2	0.00683	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.00326	2071107 20 2416	0	0.017	0.00438	26	29
45830087	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	27.3216	Endosulfan II	GCS18A	TLS	33213-65-9		0.02	mg/kg	0.87	0.00297	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.014	2071107 86 2416	0	0.017	0.014	85	0
45830088	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	27.3216	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.025	mg/kg	0.91	0.00311	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.018	2071107 109 2416	0	0.017	0.018	105	0
45830089	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	27.3216	Endrin	GCS18A	TLS	72-20-8		0.024	mg/kg	0.9	0.00308	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.018	2071107 106 2416	0	0.017	0.017	102	6
45830090	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	27.3216	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.018	mg/kg	1	0.00342	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.013	2071107 79 2416	0	0.017	0.013	79	0
45830091	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	27.3216	Endrin ketone	GCS18A	TLS	53494-70-5		0.019	mg/kg	0.91	0.00311	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.014	2071107 82 2416	0	0.017	0.013	81	7
45830092	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	27.3216	Heptachlor	GCS18A	TLS	76-44-8		0.011	mg/kg	0.67	0.00229	2	0.00683	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.008	2071107 48 2416	0	0.017	0.00944	57	17
45830093	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	27.3216	Heptachlor epoxide	GCS18A	TLS	1024-57-3		0.016	mg/kg	0.72	0.00246	2	0.00683	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.011	2071107 68 2416	0	0.017	0.011	68	0
45830094	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	27.3216	Methoxychlor	GCS18A	TLS	72-43-5	J	0.016	mg/kg	1.1	0.00376	20	0.068	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.012	2071107 72 2416	0	0.017	0.011	64	9
45830095	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	27.3216	alpha-BHC	GCS18A	TLS	319-84-6		0.019	mg/kg	0.67	0.00229	2	0.00683	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.014	2071107 83 2416	0	0.017	0.013	78	7
45830096	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	27.3216	alpha-Chlordane	GCS18A	TLS	5103-71-9		0.013	mg/kg	0.69	0.00236	2	0.00683	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.00952	2071107 58 2416	0	0.017	0.00735	44	26
45830097	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	27.3216	beta-BHC	GCS18A	TLS	319-85-7		0.016	mg/kg	0.83	0.00284	4	0.014	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.011	2071107 68 2416	0	0.017	0.024	142	74
45830098	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	27.3216	delta-BHC	GCS18A	TLS	319-86-8		0.013	mg/kg	0.87	0.00297	2	0.00683	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.00977	2071107 59 2416	0	0.017	0.00962	58	2
45830099	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	27.3216	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		0.019	mg/kg	0.63	0.00215	2	0.00683	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.014	2071107 82 2416	0	0.017	0.019	116	30
45830100	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	27.3216	gamma-Chlordane	GCS18A	TLS	5103-74-2		0.017	mg/kg	0.73	0.00249	2	0.00683	0.1656	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0	0.017	0.013	2071107 77 2416	0	0.017	0.021	123	47
45830101	SB206 (3-4) MSD	20711072417	MSD	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8082_S_EX	SB	D	27.3216	Aroclor-1016	GCS18A	TLS	12674-11-2		0.173	mg/kg	3.06	0.011	40	0.138	0.1667	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361750	0.133	0.126	95	2071107 95 2416	0	0.133	0.12	90	5
45830102	SB206 (3-4) MSD	20711072417	MSD	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8082_S_EX	SB	D	27.3216	Aroclor-1260	GCS18A	TLS	11096-82-5		0.2	mg/kg	3.92	0.013	40	0.138	0.1667	5	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361750	0.133	0.145	109	2071107 109 2416	0	0.133	0.124	93	16
45830103	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6		22.4	mg/kg	0.176	0.173	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	16.3	2071107 91 2416	0	24.3	23.2	96	35
45830104	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	1,1,1-Trichloroethane	MSV6	JCK	71-55-6		24.8	mg/kg	0.123	0.121	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	18	2071107 101 2416	0	24.3	26.1	108	37
45830105	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5		25.7	mg/kg	0.18	0.177	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	18.7	2071107 105 2416	0	24.3	26.4	109	34
45830106	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	1,1,2-Trichloroethane	MSV6	JCK	79-00-5		23.5	mg/kg	0.114	0.112	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	17.1	2071107 96 2416	0	24.3	24.4	101	35
45830107	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	1,1-Dichloroethane	MSV6	JCK	75-34-3		22.4	mg/kg	0.159	0.156	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	16.3	2071107 91 2416	0	24.3	23.7	98	37
45830108	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	1,1-Dichloroethene	MSV6	JCK	75-35-4		26.3	mg/kg	0.359	0.353	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	19.1	2071107 107 2416	0	24.3	26.6	110	33
45830109	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	1,1-Dichloropropene	MSV6	JCK	563-58-6		21.2	mg/kg	0.13	0.128	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	15.4	2071107 86 2416	0	24.3	22.2	91	36
45830110	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	1,2,3-Trichloropropane	MSV6	JCK	96-18-4		25.2	mg/kg	0.245	0.241	5	1.97	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	18.3	2071107 102 2416	0	24.3	25.5	105	33
45830111	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1		23.8	mg/kg	0.327	0.321	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	17.3	2071107 97 2416	0	24.3	23.7	98	31
45830112	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6		22.8	mg/kg	0.198	0.195	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	16.6	2071107 93 2416	0	24.3	23.4	96	34
45830113	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8		22	mg/kg	0.866	0.851	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	16	2071107 90 2416	0	24.3	22.2	91	32
45830114	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	1,2-Dibromoethane	MSV6	JCK	106-93-4		24.2	mg/kg	0.15	0.147	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	17.6	2071107 99 2416	0	24.3	25	103	35
45830115	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	1,2-Dichlorobenzene	MSV6	JCK	95-50-1		24.9	mg/kg	0.114	0.112	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	18.1	2071107 101 2416	0	24.3	25.2	104	33
45830116	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	1,2-Dichloroethane	MSV6	JCK	107-06-2		24.5	mg/kg	0.114	0.112	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	17.8	2071107 100 2416	0	24.3	24.8	102	33
45830117	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	1,2-Dichloropropane	MSV6	JCK	78-87-5		24.6	mg/kg	0.112	0.11	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	17.9	2071107 100 2416	0	24.3	25.2	104	34
45830118	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8		22	mg/kg	0.163	0.16	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	16	2071107 90 2416	0	24.3	22.9	94	35
45830119	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	1,3-Dichlorobenzene	MSV6	JCK	541-73-1		24.9	mg/kg	0.236	0.232	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	18.1	2071107 101 2416	0	24.3	25.4	105	34
45830120	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	1,3-Dichloropropane	MSV6	JCK	142-28-9		24.4	mg/kg	0.136	0.134	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	17.7	2071107 99 2416	0	24.3	24.3	100	31
45830121	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	1,4-Dichlorobenzene	MSV6	JCK	106-46-7		23	mg/kg	0.421	0.414	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	16.7	2071107 94 2416	0	24.3	23.1	95	32
45830122	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	2,2-Dichloropropane	MSV6	JCK	594-20-7		24.1	mg/kg	0.176	0.173	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	17.5	2071107 98 2416	0	24.3	25.5	105	37
45830123	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	2-Butanone	MSV6	JCK	78-93-3		24.9	mg/kg	0.312	0.307	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	18.1	2071107 101 2416	0	24.3	25.3	104	33
45830124	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8		21.5	mg/kg	0.197	0.193	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	15.6	2071107 87 2416	0	24.3	21.1	87	30
45830125	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	2-Chlorotoluene	MSV6	JCK	95-49-8		22.6	mg/kg	0.15	0.147	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	16.4	2071107 92 2416	0	24.3	23.2	96	34
45830126	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	2-Hexanone	MSV6	JCK	591-78-6		23.9	mg/kg	0.826	0.812	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	17.4	2071107 97 2416	0	24.3	24.3	100	33
45830127	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	27.3216	4-Chlorotoluene	MSV6	JCK	106-43-4		23	mg/kg	0.325	0.319	5	4.91	0.7143	1000	TRG	11/17/2007	1/0/1900			GCAL	3	361755	0	17.9	16.7	2071107 94 2416	0	24.3	23.8	98	35

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45830178	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		3.55	mg/kg	6.54	0.00894	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.58	2071107 78	2416 0	3.3	2.45	74	5
45830179	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		3.59	mg/kg	7.55	0.01	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.61	2071107 79	2416 0	3.3	2.52	76	4
45830180	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		3.51	mg/kg	7.78	0.011	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.55	2071107 77	2416 0	3.3	2.37	72	7
45830181	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		3.45	mg/kg	8.82	0.012	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.51	2071107 76	2416 0	3.3	2.32	70	8
45830182	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	J	1.65	mg/kg	16	0.022	1650	2.26	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	1.2	2071107 36	2416 0	3.3	1.01	31	17
45830183	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		3.8	mg/kg	20.9	0.029	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.76	2071107 83	2416 0	3.3	2.56	78	8
45830184	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		3.73	mg/kg	5.67	0.00775	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.71	2071107 82	2416 0	3.3	2.53	77	7
45830185	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	2-Chloronaphthalene	MSSV4	RRR	91-58-7		3.94	mg/kg	9.01	0.012	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.86	2071107 86	2416 0	3.3	2.7	82	6
45830186	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	2-Chlorophenol	MSSV4	RRR	95-57-8		3.63	mg/kg	13.8	0.019	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.64	2071107 80	2416 0	3.3	2.5	76	5
45830187	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	2-Methylnaphthalene	MSSV4	RRR	91-57-6		3.47	mg/kg	8.03	0.011	330	0.09	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0.00912	3.31	2.52	2071107 76	0.0091 2416 2	3.3	2.42	73	4
45830188	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	2-Nitroaniline	MSSV4	RRR	88-74-4		3.8	mg/kg	5.84	0.00798	1650	2.26	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.76	2071107 83	2416 0	3.3	2.76	84	0
45830189	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	2-Nitrophenol	MSSV4	RRR	88-75-5		3.74	mg/kg	9.59	0.013	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.72	2071107 82	2416 0	3.3	2.6	79	5
45830190	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		2.3	mg/kg	22.7	0.031	660	0.902	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	1.67	2071107 50	2416 0	3.3	1.83	55	9
45830191	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	3-Nitroaniline	MSSV4	RRR	99-09-2	J	1.62	mg/kg	30.8	0.042	1650	2.26	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	1.18	2071107 36	2416 0	3.3	1.23	37	4
45830192	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		2.78	mg/kg	39.1	0.053	1650	2.26	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.02	2071107 61	2416 0	3.3	1.87	57	8
45830193	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		3.71	mg/kg	6.03	0.00824	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.7	2071107 82	2416 0	3.3	2.61	79	3
45830194	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		3.44	mg/kg	8.06	0.011	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.5	2071107 76	2416 0	3.3	2.38	72	5
45830195	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	4-Chloroaniline	MSSV4	RRR	106-47-8		1.32	mg/kg	4	0.00547	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	0.962	2071107 29	2416 0	3.3	0.995	30	3
45830196	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		3.33	mg/kg	6.41	0.00876	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.42	2071107 73	2416 0	3.3	2.35	71	3
45830197	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	4-Nitroaniline	MSSV4	RRR	100-01-6	J	1.89	mg/kg	8.04	0.011	1650	2.26	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.34	1.37	2071107 41	2416 0	3.33	1.36	41	0.7
45830198	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	4-Nitrophenol	MSSV4	RRR	100-02-7		3.01	mg/kg	33.7	0.046	1650	2.26	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.19	2071107 66	2416 0	3.3	1.31	40	50
45830199	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Acenaphthene	MSSV4	RRR	83-32-9		3.58	mg/kg	8.87	0.012	330	0.09	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0.00971	3.31	2.6	2071107 78	0.0097 2416 1	3.3	2.4	72	8
45830200	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Acenaphthylene	MSSV4	RRR	208-96-8		3.73	mg/kg	6.4	0.00875	330	0.09	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.71	2071107 82	2416 0	3.3	2.61	79	4
45830201	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Acetophenone	MSSV4	RRR	98-86-2		3.58	mg/kg	8.18	0.011	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.6	2071107 79	2416 0	3.3	2.38	72	9
45830202	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Aniline	MSSV4	RRR	62-53-3		1.47	mg/kg	17.7	0.024	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	1.07	2071107 32	2416 0	3.3	1.06	32	0.9
45830203	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Anthracene	MSSV4	RRR	120-12-7		3.58	mg/kg	5.9	0.00806	330	0.09	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0.045	3.31	2.6	2071107 77	0.045 2416 0	3.3	2.57	77	1
45830204	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		3.45	mg/kg	15.9	0.022	660	0.902	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.51	2071107 76	2416 0	3.3	2.43	74	3
45830205	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Benzaldehyde	MSSV4	RRR	100-52-7		2.9	mg/kg	26.3	0.036	660	0.902	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.11	2071107 64	2416 0	3.3	1.88	57	12
45830206	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Benzidine	MSSV4	RRR	92-87-5	U	0.344	mg/kg	252	0.344	1320	1.8	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	0	2071107 0	2416 0	3.3	0	0	0
45830207	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Benzo(a)anthracene	MSSV4	RRR	56-55-3		3.43	mg/kg	4.19	0.00573	330	0.09	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.49	2071107 75	2416 0	3.3	2.42	73	3
45830208	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Benzo(a)pyrene	MSSV4	RRR	50-32-8		3.77	mg/kg	7.14	0.00976	330	0.09	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.74	2071107 83	2416 0	3.3	2.63	80	4
45830209	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		2.92	mg/kg	9.77	0.013	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.12	2071107 64	2416 0	3.3	2.58	78	20
45830210	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		4.94	mg/kg	7.15	0.00977	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	3.59	2071107 108	2416 0	3.3	3.03	92	17
45830211	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		3.98	mg/kg	8.81	0.012	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.89	2071107 87	2416 0	3.3	2.34	71	21
45830212	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Benzoic acid	MSSV4	RRR	65-85-0	J	0.524	mg/kg	32.4	0.044	1650	2.26	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	0.381	2071107 12	2416 0	3.3	0.869	26	78
45830213	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Benzyl alcohol	MSSV4	RRR	100-51-6		3.63	mg/kg	10.2	0.014	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.64	2071107 80	2416 0	3.3	2.46	75	7
45830214	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Biphenyl	MSSV4	RRR	92-52-4		3.51	mg/kg	5.51	0.00753	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.55	2071107 77	2416 0	3.3	2.41	73	6
45830215	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		3.66	mg/kg	7.46	0.01	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.66	2071107 80	2416 0	3.3	2.52	76	5
45830216	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		3.78	mg/kg	29.1	0.04	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.75	2071107 83	2416 0	3.3	2.78	84	1
45830217	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		3.32	mg/kg	32.5	0.044	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.41	2071107 73	2416 0	3.3	2.26	68	6
45830218	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		3.96	mg/kg	38.4	0.052	330	0.09	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0.09	3.31	2.88	2071107 84	2416 0.09	3.3	2.82	83	2
45830219	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		3.8	mg/kg	7.6	0.01	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.76	2071107 83	2416 0	3.3	2.78	84	0.7
45830220	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Caprolactam	MSSV4	RRR	105-60-2		3.07	mg/kg	9.78	0.013	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.23	2071107 67	2416 0	3.3	2.26	68	1
45830221	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Carbazole	MSSV4	RRR	86-74-8		3.27	mg/kg	7.65	0.01	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.38	2071107 72	2416 0	3.3	2.4	73	0.8
45830222	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Chrysene	MSSV4	RRR	218-01-9		3.44	mg/kg	6.25	0.00854	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.25	2.5	2071107 77	2416 0	3.23	2.53	78	1
45830223	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		3.59	mg/kg	6.64	0.00908	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.61	2071107 79	2416 0	3.3	2.49	75	5
45830224	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		4.39	mg/kg	18	0.025	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	3.19	2071107 96	2416 0	3.3	3.12	95	2
45830225	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		4.82	mg/kg	5.45	0.00745	330	0.09	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	3.5	2071107 106	2416 0	3.3	3	91	15
45830226	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	27.3216	Dibenzofuran	MSSV4	RRR	132-64-9		3.54	mg/kg	5.05	0.0069	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0.00738	3.31	2.57	2071107 77	0.0073 2416 8	3.3	2.44	74	5

45830227	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Diethyl phthalate	MSSV4	RRR	84-66-2			3.49	mg/kg	6.3	0.00861	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0.023	3.31	2.54	2071107 76 2416	0.023	3.3	2.39	72 6
45830228	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Dimethyl phthalate	MSSV4	RRR	131-11-3			3.6	mg/kg	5.09	0.00696	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.62	2071107 79 2416	0	3.3	2.5	76 5
45830229	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Fluoranthene	MSSV4	RRR	206-44-0			3.29	mg/kg	5.36	0.00733	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0.011	3.31	2.39	2071107 72 2416	0.011	3.3	2.35	71 2
45830230	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Fluorene	MSSV4	RRR	86-73-7			3.48	mg/kg	5.46	0.00746	330	0.09	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0.021	3.31	2.53	2071107 76 2416	0.021	3.3	2.4	72 5
45830231	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Hexachlorobenzene	MSSV4	RRR	118-74-1			3.71	mg/kg	10.6	0.014	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.7	2071107 82 2416	0	3.3	2.68	81 0.7
45830232	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4			2.56	mg/kg	18.6	0.025	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	1.86	2071107 56 2416	0	3.3	2.08	63 11
45830233	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Hexachloroethane	MSSV4	RRR	67-72-1			3.27	mg/kg	28.7	0.039	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.38	2071107 72 2416	0	3.3	2.2	67 8
45830234	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5			5.83	mg/kg	10.4	0.014	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	4.24	2071107 128 2416	0	3.3	3.4	103 22
45830235	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Isophorone	MSSV4	RRR	78-59-1			3.73	mg/kg	7.49	0.01	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.71	2071107 82 2416	0	3.3	2.52	76 7
45830236	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Nitrobenzene	MSSV4	RRR	98-95-3			3.91	mg/kg	39.9	0.055	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.84	2071107 86 2416	0	3.3	2.61	79 8
45830237	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Pentachlorophenol	MSSV4	RRR	87-86-5			2.92	mg/kg	17.3	0.024	1650	2.26	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.12	2071107 64 2416	0	3.3	1.98	60 7
45830238	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Phenanthrene	MSSV4	RRR	85-01-8			3.63	mg/kg	5.78	0.0079	330	0.09	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.64	2071107 80 2416	0	3.3	2.59	78 2
45830239	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Phenol	MSSV4	RRR	108-95-2			3.41	mg/kg	10.4	0.014	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.48	2071107 75 2416	0	3.3	2.42	73 2
45830240	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Pyrene	MSSV4	RRR	129-00-0			3.85	mg/kg	6.76	0.00924	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0.016	3.31	2.8	2071107 84 2416	0.016	3.3	2.81	85 0.4
45830241	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	Pyridine	MSSV4	RRR	110-86-1			1.87	mg/kg	16	0.022	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	1.36	2071107 41 2416	0	3.3	1.54	47 12
45830242	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	m,p-Cresol	MSSV4	RRR	1319-77-3MP			3.11	mg/kg	9.65	0.013	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.26	2071107 68 2416	0	3.3	2.16	65 5
45830243	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7			3.51	mg/kg	9.84	0.013	330	0.09	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.55	2071107 77 2416	0	3.3	2.4	73 6
45830244	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9			2.64	mg/kg	97.2	0.133	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	1.92	2071107 58 2416	0	3.3	1.8	55 6
45830245	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6			3.89	mg/kg	5.64	0.00771	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.25	2.83	2071107 87 2416	0	3.23	2.69	83 5
45830246	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_S_EX		SB	D	27.3216	o-Cresol	MSSV4	RRR	95-48-7			3.65	mg/kg	16.8	0.023	330	0.451	0.0331	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	0	3.31	2.65	2071107 80 2416	0	3.3	2.5	76 6
45830247	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Aluminum	ICP6	DJH	7429-90-5		none	12300	mg/kg	0.82	1.15	8	11.3	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0	0
45830248	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Antimony	ICP6	DJH	7440-36-0	U	UJ	0.22	mg/kg	0.16	0.22	2.4	3.39	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (37.5%)	361498	0	0	0	0	0	0
45830249	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Arsenic	ICP6	DJH	7440-38-2		none	8.95	mg/kg	0.1	0.15	1.6	2.26	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45830250	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Barium	ICP6	DJH	7440-39-3		none	117	mg/kg	0.014	0.02	0.4	0.56	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45830251	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Beryllium	ICP6	DJH	7440-41-7		none	0.42	mg/kg	0.004	0.0056	0.2	0.28	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45830252	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Boron	ICP6	DJH	7440-42-8		J-	11.8	mg/kg	1.11	1.56	40	5.64	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	low ave MS/MSD 3 recovery (67%)	361498	0	0	0	0	0	0
45830253	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Cadmium	ICP6	DJH	7440-43-9	U	none	0.0071	mg/kg	0.005	0.0071	0.2	0.28	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45830254	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Chromium	ICP6	DJH	7440-47-3		none	14.6	mg/kg	0.015	0.021	0.4	0.56	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45830255	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Cobalt	ICP6	DJH	7440-48-4		none	6.05	mg/kg	0.012	0.017	0.4	0.56	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45830256	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Copper	ICP6	DJH	7440-50-8		none	19	mg/kg	0.17	0.24	0.4	0.56	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45830257	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Iron	ICP6	DJH	7439-89-6		none	23300	mg/kg	1.25	1.77	4	5.64	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45830258	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Lead	ICP6	DJH	7439-92-1		none	11.2	mg/kg	0.057	0.08	0.6	0.85	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45830259	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Lithium	ICP6	DJH	7439-93-2		none	20.6	mg/kg	0.24	0.33	2	2.82	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45830260	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Manganese	ICP6	DJH	7439-96-5		none	257	mg/kg	0.11	0.16	0.6	0.85	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45830261	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.42	mg/kg	0.061	0.086	1.2	1.69	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361498	0	0	0	0	0	0
45830262	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Nickel	ICP6	DJH	7440-02-0		none	15.6	mg/kg	0.035	0.049	1.6	2.26	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45830263	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Selenium	ICP6	DJH	7782-49-2	U	R	0.19	mg/kg	0.14	0.19	1.6	2.26	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	extremely low ave MS/MSD recovery (24.5%), low PDS recovery 3 (54%)	361498	0	0	0	0	0	0
45830264	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Silver	ICP6	DJH	7440-22-4	U	none	0.032	mg/kg	0.023	0.032	0.4	0.56	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45830265	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Strontium	ICP6	DJH	7440-24-6		none	69.9	mg/kg	0.034	0.048	0.4	0.56	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45830266	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Thallium	ICP6	DJH	7440-28-0	U	UJ	0.19	mg/kg	0.14	0.19	0.8	1.13	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (62.5%)	361498	0	0	0	0	0	0
45830267	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Tin	ICP6	DJH	7440-31-5	U	none	0.47	mg/kg	0.33	0.47	4	5.64	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45830268	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Titanium	ICP6	DJH	7440-32-6		none	34.7	mg/kg	0.024	0.034	4	5.64	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45830269	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Vanadium	ICP6	DJH	7440-62-2		none	39	mg/kg	0.047	0.066	0.8	1.13	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45830270	SB206 (5-6)	20711072418	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007		6010_S_EX	total	SB	D	29.1234	Zinc	ICP6	DJH	7440-66-6		none	105	mg/kg	0.18	0.25	0.8	1.13	40	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3 none	361498	0	0	0	0	0	0
45830271	SB206 (5-6)	20711072418	SITE	SW7196A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	3060A_S_EX		SB	D	29.1234	Chromium VI	HACH3	JEM	18540-29-9	U	R	0.663	mg/kg	0.47	0.663	1	1.41	100	1	TRG	11/12/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	extremely low ave MS/MSD 3 recovery (0%)	361409	0	0	0	0	0	0
45830272	SB206 (5-6)	20711072418	SITE	SW7471A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	7471A_S_EX	total	SB	D	29.1234	Mercury	FIMS1	CLB	7439-97-6		U	0.016	mg/kg	0.0039	0.0055	0.01	0.014	50	1	TRG	11/8/2007	1/0/1900	11/8/2007	1/0/1900	GCAL	laboratory blank contamination (0.0052 B 3 mg/kg)	361170	0	0	0	0	0	0
45830273	SB206 (5-6)	20711072418	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	8081A_S_EX		SB	D	29.1234	4,4'-DDD	GCS18A	TLS	72-54-8	U	none	0.000626	mg/kg	0.89	0.000626	4	0.00281	0.1661	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
45830274	SB206 (5-6)	20711072418	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	8081A_S_EX		SB	D	29.1234	4,4'-DDE	GCS18A	TLS	72-55-9	U	none	0.000541	mg/kg	0.77	0.000541	4	0.00281	0.1661	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
45830275	SB206 (5-6)	20711072418	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	8081A_S_EX		SB	D	29.1234	4,4'-DDT	GCS18A	TLS	50-29-3	U	none	0.000605	mg/kg	0.86	0.000605	4	0.00281	0.1661	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
45830276	SB206 (5-6)	20711072418	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	8081A_S_EX		SB	D	29.1234	Aldrin	GCS18A	TLS	309-00-2	U	UJ	0.000534	mg/kg	0.76	0.000534	2	0.00141	0.1661	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (30.5%)	361749	0	0	0	0	0	0
45830277	SB206 (5-6)	20711072418	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	8081A_S_EX		SB	D	29.1234	Dieldrin	GCS18A	TLS	60-57-1	U	none	0.000527	mg/kg	0.75	0.000527	4	0.00281	0.1661	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
45830278	SB206 (5-6)	20711072418	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	8081A_S_EX		SB	D	29.1234	Endosulfan I	GCS18A	TLS	959-98-8	U	UJ	0.000506	mg/kg	0.72	0.000506	2	0.00141	0.1661	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	low ave MS/MSD 3 recovery (23%)	361749	0	0	0	0	0	0
45830279	SB206 (5-6)	20711072418	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	8081A_S_EX		SB	D	29.1234	Endosulfan II	GCS18A	TLS	33213-65-9	U	none	0.000612	mg/kg	0.87	0.000612	4	0.00281	0.1661	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
45830280	SB206 (5-6)	20711072418	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	8081A_S_EX		SB	D	29.1234	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	none	0.00064	mg/kg	0.91	0.00064	4	0.00281	0.1661	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
45830281	SB206 (5-6)	20711072418	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	8081A_S_EX		SB	D	29.1234	Endrin	GCS18A	TLS	72-20-8	U	none	0.000633	mg/kg	0.9	0.000633	4	0.00281	0.1661	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
45830282	SB206 (5-6)	20711072418	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	8081A_S_EX		SB	D	29.1234	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	none	0.000703	mg/kg	1	0.000703	4	0.00281	0.1661	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
45830283	SB206 (5-6)	20711072418	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	8081A_S_EX		SB	D	29.1234	Endrin ketone	GCS18A	TLS	53494-70-5	U	none	0.00064	mg/kg	0.91	0.00064	4	0.00281	0.1661	1	TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0

				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900														
45830284	SB206 (5-6)	20711072418 SITE	SW8081A				20711072418-5	NONE	8081A_S_EX	SB	D	29.1234	Heptachlor	GCS18A	TLS	76-44-8	U	UJ	0.000471 mg/kg	0.67	0.000471	2	0.00141	0.1661	1 TRG					GCAL	low ave MS/MSD recovery 3 (52.5%)	361749	0	0	0	0	0	0
45830285	SB206 (5-6)	20711072418 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	NONE	8081A_S_EX	SB	D	29.1234	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	none	0.000506 mg/kg	0.72	0.000506	2	0.00141	0.1661	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
45830286	SB206 (5-6)	20711072418 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	NONE	8081A_S_EX	SB	D	29.1234	Methoxychlor	GCS18A	TLS	72-43-5	U	none	0.000773 mg/kg	1.1	0.000773	20	0.014	0.1661	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
45830287	SB206 (5-6)	20711072418 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	NONE	8081A_S_EX	SB	D	29.1234	Toxaphene	GCS18A	TLS	8001-35-2	U	none	0.00659 mg/kg	9.37	0.00659	200	0.141	0.1661	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
45830288	SB206 (5-6)	20711072418 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	NONE	8081A_S_EX	SB	D	29.1234	alpha-BHC	GCS18A	TLS	319-84-6	U	none	0.000471 mg/kg	0.67	0.000471	2	0.00141	0.1661	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900														
45830289	SB206 (5-6)	20711072418 SITE	SW8081A				20711072418-5	NONE	8081A_S_EX	SB	D	29.1234	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	UJ	0.000485 mg/kg	0.69	0.000485	2	0.00141	0.1661	1 TRG					GCAL	low ave MS/MSD 3 recovery (51%)	361749	0	0	0	0	0	0
45830290	SB206 (5-6)	20711072418 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	NONE	8081A_S_EX	SB	D	29.1234	beta-BHC	GCS18A	TLS	319-85-7	U	none	0.000584 mg/kg	0.83	0.000584	4	0.00281	0.1661	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900														
45830291	SB206 (5-6)	20711072418 SITE	SW8081A				20711072418-5	NONE	8081A_S_EX	SB	D	29.1234	delta-BHC	GCS18A	TLS	319-86-8	U	UJ	0.000612 mg/kg	0.87	0.000612	2	0.00141	0.1661	1 TRG					GCAL	low ave MS/MSD recovery 3 (58.5%)	361749	0	0	0	0	0	0
45830292	SB206 (5-6)	20711072418 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	NONE	8081A_S_EX	SB	D	29.1234	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	none	0.000443 mg/kg	0.63	0.000443	2	0.00141	0.1661	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
45830293	SB206 (5-6)	20711072418 SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	NONE	8081A_S_EX	SB	D	29.1234	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	none	0.000513 mg/kg	0.73	0.000513	2	0.00141	0.1661	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361749	0	0	0	0	0	0
45830294	SB206 (5-6)	20711072418 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072418-5	NONE	8082_S_EX	SB	D	29.1234	Aroclor-1016	GCS18A	TLS	12674-11-2	U	none	0.00215 mg/kg	3.06	0.00215	40	0.028	0.1661	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
45830295	SB206 (5-6)	20711072418 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072418-5	NONE	8082_S_EX	SB	D	29.1234	Aroclor-1221	GCS18A	TLS	11104-28-2	U	none	0.00663 mg/kg	9.43	0.00663	40	0.028	0.1661	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
45830296	SB206 (5-6)	20711072418 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072418-5	NONE	8082_S_EX	SB	D	29.1234	Aroclor-1232	GCS18A	TLS	11141-16-5	U	none	0.0067 mg/kg	9.52	0.0067	40	0.028	0.1661	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
45830297	SB206 (5-6)	20711072418 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072418-5	NONE	8082_S_EX	SB	D	29.1234	Aroclor-1242	GCS18A	TLS	53469-21-9	U	none	0.00767 mg/kg	10.9	0.00767	40	0.028	0.1661	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
45830298	SB206 (5-6)	20711072418 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072418-5	NONE	8082_S_EX	SB	D	29.1234	Aroclor-1248	GCS18A	TLS	12672-29-6	U	none	0.00426 mg/kg	6.06	0.00426	40	0.028	0.1661	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/16/2007	1/0/1900														
45830299	SB206 (5-6)	20711072418 SITE	SW8082				20711072418-5	NONE	8082_S_EX	SB	D	29.1234	Aroclor-1254	GCS18A	TLS	11097-69-1	U	UJ	0.00669 mg/kg	9.52	0.00669	40	0.028	0.1661	1 TRG					GCAL	large difference between field duplicate pair (> 3 3 x MQL)	361750	0	0	0	0	0	0
45830300	SB206 (5-6)	20711072418 SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072418-5	NONE	8082_S_EX	SB	D	29.1234	Aroclor-1260	GCS18A	TLS	11096-82-5	U	none	0.00276 mg/kg	3.92	0.00276	40	0.028	0.1661	1 TRG	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3 none	361750	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830301	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.011 mg/kg	0.176	0.011	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830302	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.0074 mg/kg	0.123	0.0074	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830303	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.011 mg/kg	0.18	0.011	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830304	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.00686 mg/kg	0.114	0.00686	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830305	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.00957 mg/kg	0.159	0.00957	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830306	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	UJ	0.022 mg/kg	0.359	0.022	5	0.301	0.8532	50 TRG					GCAL	poor calibration 3 fit (%RSD=16)	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830307	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.00782 mg/kg	0.13	0.00782	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830308	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.015 mg/kg	0.245	0.015	5	0.12	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830309	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.02 mg/kg	0.327	0.02	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830310	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.012 mg/kg	0.198	0.012	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830311	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.052 mg/kg	0.866	0.052	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830312	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.00903 mg/kg	0.15	0.00903	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830313	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.00686 mg/kg	0.114	0.00686	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830314	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	1,2-Dichloroethane	MSV6	JCK	107-06-2	J	J	0.264 mg/kg	0.114	0.00686	5	0.301	0.8532	50 TRG					GCAL	result between 3 SDL and SQL	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830315	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.00674 mg/kg	0.112	0.00674	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830316	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.00981 mg/kg	0.163	0.00981	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830317	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.014 mg/kg	0.236	0.014	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830318	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.00819 mg/kg	0.136	0.00819	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830319	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.025 mg/kg	0.421	0.025	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830320	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.011 mg/kg	0.176	0.011	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
45830321	SB206 (5-6)	20711072418 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	2-Butanone	MSV6	JCK	78-93-3	U	none	0.019 mg/kg	0.312	0.019	5	0.301	0.8532	50 TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830322	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	UJ	0.312 mg/kg	0.197	0.012	5	0.301	0.8532	50 TRG					GCAL	low instrument response (low RRF), elevate SDL for NDs 3 26x (SB)	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830323	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.00903 mg/kg	0.15	0.00903	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
45830324	SB206 (5-6)	20711072418 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.05 mg/kg	0.826	0.05	5	0.301	0.8532	50 TRG			11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830325	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.02 mg/kg	0.325	0.02	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830326	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00969 mg/kg	0.161	0.00969	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																					11/18/2007	1/0/1900														
45830327	SB206 (5-6)	20711072418 SITE	SW8260B				20711072418-1	NONE	NONE	SB	D	29.1234	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.01 mg/kg	0.173	0.01	5	0.301	0.8532	50 TRG					GCAL	3 none	361760	0	0	0	0	0	0

				11/6/2007	1/0/1900	11/7/2007																				11/18/2007	1/0/1900											
45830328	SB206 (5-6)	20711072418	SITE	SW8260B			20711072418-1	NONE	NONE	SB	D	29.1234	Acetone	MSV6	JCK	67-64-1	JB	U	0.612 mg/kg	0.374	0.023	25	1.5	0.8532	50 TRG			GCAL	laboratory blank contamination (0.401 J mg/kg); result between 3 SDL and SQL	361760	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																				11/18/2007	1/0/1900											
45830329	SB206 (5-6)	20711072418	SITE	SW8260B			20711072418-1	NONE	NONE	SB	D	29.1234	Acrolein	MSV6	JCK	107-02-8	U	UJ	1.551 mg/kg	2.34	0.141	25	1.5	0.8532	50 TRG			GCAL	low instrument response (low RRF), elevate SDL for NDs 3 11x (SB)	361760	0	0	0		0	0	0
45830330	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.043 mg/kg	0.712	0.043	25	1.5	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830331	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Benzene	MSV6	JCK	71-43-2	U	none	0.00626 mg/kg	0.104	0.00626	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830332	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.014 mg/kg	0.235	0.014	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830333	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Bromodichlorom ethane	MSV6	JCK	75-27-4	U	none	0.00813 mg/kg	0.135	0.00813	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830334	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Bromoform	MSV6	JCK	75-25-2	U	none	0.01 mg/kg	0.169	0.01	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830335	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Bromomethane	MSV6	JCK	74-83-9	U	none	0.091 mg/kg	1.51	0.091	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830336	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.00656 mg/kg	0.109	0.00656	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830337	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.00722 mg/kg	0.12	0.00722	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830338	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.00993 mg/kg	0.165	0.00993	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830339	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Chloroethane	MSV6	JCK	75-00-3	U	none	0.036 mg/kg	0.606	0.036	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																				11/18/2007	1/0/1900											
45830340	SB206 (5-6)	20711072418	SITE	SW8260B			20711072418-1	NONE	NONE	SB	D	29.1234	Chloroform	MSV6	JCK	67-66-3	J	J	0.098 mg/kg	0.141	0.00849	5	0.301	0.8532	50 TRG			GCAL	poor calibration fit (%RSD=24); result between 3 SDL and SQL	361760	0	0	0		0	0	0
45830341	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Chloromethane	MSV6	JCK	74-87-3	U	none	0.028 mg/kg	0.464	0.028	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830342	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.067 mg/kg	1.11	0.067	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830343	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Dibromochlorom ethane	MSV6	JCK	124-48-1	U	none	0.00542 mg/kg	0.09	0.00542	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830344	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Dibromomethan e	MSV6	JCK	74-95-3	U	none	0.00939 mg/kg	0.156	0.00939	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830345	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Dichlorodifluoro methane	MSV6	JCK	75-71-8	U	none	0.022 mg/kg	0.364	0.022	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830346	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Ethylbenzene	MSV6	JCK	100-41-4	J	J	0.037 mg/kg	0.207	0.012	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361760	0	0	0		0	0	0
45830347	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Hexachlorobuta diene	MSV6	JCK	87-68-3	U	none	0.075 mg/kg	1.25	0.075	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830348	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Isopropylbenzen e (Cumene)	MSV6	JCK	98-82-8	U	none	0.00921 mg/kg	0.153	0.00921	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830349	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.092 mg/kg	1.53	0.092	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830350	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Methyl iodide	MSV6	JCK	74-88-4	U	UJ	0.055 mg/kg	0.906	0.055	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	calibration drift 3 (%D= -30)	361760	0	0	0		0	0	0
45830351	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Methylcyclohexa ne	MSV6	JCK	108-87-2	U	none	0.022 mg/kg	0.37	0.022	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																				11/18/2007	1/0/1900											
45830352	SB206 (5-6)	20711072418	SITE	SW8260B			20711072418-1	NONE	NONE	SB	D	29.1234	Methylene chloride	MSV6	JCK	75-09-2	J	U	0.106 mg/kg	0.479	0.029	10	0.602	0.8532	50 TRG			GCAL	trip blank contamination (0.032 mg/L); equipment blank contamination (0.014 mg/L); result between 3 SDL and SQL	361760	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																				11/18/2007	1/0/1900											
45830353	SB206 (5-6)	20711072418	SITE	SW8260B			20711072418-1	NONE	NONE	SB	D	29.1234	Naphthalene	MSV6	JCK	91-20-3	JB	U	0.15 mg/kg	0.376	0.023	5	0.301	0.8532	50 TRG			GCAL	laboratory blank contamination (0.134 J mg/kg); result between 3 SDL and SQL	361760	0	0	0		0	0	0
45830354	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Styrene	MSV6	JCK	100-42-5	J	J	0.085 mg/kg	0.152	0.00915	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361760	0	0	0		0	0	0
45830355	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Tetrachloroethe ne	MSV6	JCK	127-18-4	U	none	0.012 mg/kg	0.192	0.012	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																				11/18/2007	1/0/1900											
45830356	SB206 (5-6)	20711072418	SITE	SW8260B			20711072418-1	NONE	NONE	SB	D	29.1234	Toluene	MSV6	JCK	108-88-3	U	UJ	0.033 mg/kg	0.55	0.033	5	0.301	0.8532	50 TRG			GCAL	poor calibration 3 fit (%RSD=18)	361760	0	0	0		0	0	0
45830357	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.011 mg/kg	0.177	0.011	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830358	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Trichlorofluorom ethane	MSV6	JCK	75-69-4	U	none	0.015 mg/kg	0.252	0.015	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830359	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Trichlorotrifluoro ethane	MSV6	JCK	76-13-1	U	none	0.011 mg/kg	0.188	0.011	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830360	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.059 mg/kg	0.979	0.059	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830361	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.021 mg/kg	0.351	0.021	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830362	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	Xylene (total)	MSV6	JCK	1330-20-7		none	1.68 mg/kg	0.572	0.034	10	0.602	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																				11/18/2007	1/0/1900											
45830363	SB206 (5-6)	20711072418	SITE	SW8260B			20711072418-1	NONE	NONE	SB	D	29.1234	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.00758 mg/kg	0.126	0.00758	5	0.301	0.8532	50 TRG			GCAL	3 none	361760	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																				11/18/2007	1/0/1900											
45830364	SB206 (5-6)	20711072418	SITE	SW8260B			20711072418-1	NONE	NONE	SB	D	29.1234	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.00692 mg/kg	0.115	0.00692	5	0.301	0.8532	50 TRG			GCAL	3 none	361760	0	0	0		0	0	0
45830365	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.024 mg/kg	0.398	0.024	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830366	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	n-Butyl alcohol	MSV6	JCK	71-36-3	U	UJ	0.06 mg/kg	1	0.06	25	1.5	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	calibration drift 3 (%D= -42)	361760	0	0	0		0	0	0
45830367	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.011 mg/kg	0.178	0.011	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																				11/18/2007	1/0/1900											
45830368	SB206 (5-6)	20711072418	SITE	SW8260B			20711072418-1	NONE	NONE	SB	D	29.1234	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.00843 mg/kg	0.14	0.00843	5	0.301	0.8532	50 TRG			GCAL	3 none	361760	0	0	0		0	0	0
45830369	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	o-Xylene	MSV6	JCK	95-47-6		none	1.68 mg/kg	0.174	0.01	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
45830370	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.00704 mg/kg	0.117	0.00704	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																				11/18/2007	1/0/1900											
45830371	SB206 (5-6)	20711072418	SITE	SW8260B			20711072418-1	NONE	NONE	SB	D	29.1234	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.00445 mg/kg	0.074	0.00445	5	0.301	0.8532	50 TRG			GCAL	3 none	361760	0	0	0		0	0	0
45830372	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.015 mg/kg	0.252	0.015	5	0.301	0.8532	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361760	0	0	0		0	0	0
				11/6/2007	1/0/1900	11/7/2007																				11/18/2007	1/0/1900											
45830373	SB206 (5-6)	20711072418	SITE	SW8260B			20711072418-1	NONE	NONE	SB	D	29.1234	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00987 mg/kg	0.164	0.00987	5	0.301	0.8532	50 TRG			GCAL	3 none	361760	0	0	0		0	0	0

45830374	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00849	mg/kg	0.141	0.00849	5	0.301	0.8532	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45830375	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	29.1234	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.043	mg/kg	0.721	0.043	5	0.301	0.8532	50	TRG		11/18/2007	1/0/1900	GCAL	3	none	361760	0	0	0	0	0	0
45830376	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	29.1234	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.014	mg/kg	9.66	0.014	330	0.464	0.0332	1	TRG		11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830377	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	29.1234	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.0092	mg/kg	6.54	0.0092	330	0.464	0.0332	1	TRG		11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0
45830378	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	29.1234	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.011	mg/kg	7.55	0.011	330	0.464	0.0332	1	TRG		11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0
45830379	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	29.1234	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.011	mg/kg	7.78	0.011	330	0.464	0.0332	1	TRG		11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0
45830380	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	29.1234	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.012	mg/kg	8.82	0.012	330	0.464	0.0332	1	TRG		11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0
45830381	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	29.1234	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.022	mg/kg	16	0.022	1650	2.32	0.0332	1	TRG		11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (50%); low ave MS/MSD recovery (33.5%); low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0
45830382	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	29.1234	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	UJ	0.029	mg/kg	20.9	0.029	330	0.464	0.0332	1	TRG		11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830383	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	29.1234	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	UJ	0.00797	mg/kg	5.67	0.00797	330	0.464	0.0332	1	TRG		11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830384	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	29.1234	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	UJ	0.013	mg/kg	9.01	0.013	330	0.464	0.0332	1	TRG		11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830385	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	29.1234	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.019	mg/kg	13.8	0.019	330	0.464	0.0332	1	TRG		11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0
45830386	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	29.1234	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	UJ	0.011	mg/kg	8.03	0.011	330	0.093	0.0332	1	TRG		11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830387	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	29.1234	2-Nitroaniline	MSSV4	RRR	88-74-4	U	UJ	0.00821	mg/kg	5.84	0.00821	1650	2.32	0.0332	1	TRG		11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830388	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	29.1234	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.013	mg/kg	9.59	0.013	330	0.464	0.0332	1	TRG		11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0

45830389	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.032 mg/kg	22.7	0.032	660	0.928	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low ave MS/MSD recovery (52.5%); low base/neutral SU recovery (44%); low base/neutral SU recovery 3 (53%)	361973	0	0	0	0	0	0
45830390	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.043 mg/kg	30.8	0.043	1650	2.32	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low ave MS/MSD recovery (36.5%); low base/neutral SU recovery (44%); low base/neutral SU recovery 3 (53%)	361973	0	0	0	0	0	0
45830391	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.055 mg/kg	39.1	0.055	1650	2.32	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low ave MS/MSD recovery (59%); low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0
45830392	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	UJ	0.00848 mg/kg	6.03	0.00848	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830393	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.011 mg/kg	8.06	0.011	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	poor calibration fit (%RSD=16); low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0
45830394	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.00562 mg/kg	4	0.00562	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low ave MS/MSD recovery (29.5%); low base/neutral SU recovery (44%); low base/neutral SU recovery 3 (53%)	361973	0	0	0	0	0	0
45830395	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	UJ	0.00901 mg/kg	6.41	0.00901	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU recovery 3 (53%)	361973	0	0	0	0	0	0
45830396	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.011 mg/kg	8.04	0.011	1650	2.32	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low ave MS/MSD recovery (41%); low base/neutral SU recovery (44%); low base/neutral SU recovery 3 (53%)	361973	0	0	0	0	0	0
45830397	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.047 mg/kg	33.7	0.047	1650	2.32	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (51.5%); low ave MS/MSD recovery (53%); low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0
45830398	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Acenaphthene	MSSV4	RRR	83-32-9	U	UJ	0.012 mg/kg	8.87	0.012	330	0.093	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830399	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Acenaphthylene	MSSV4	RRR	208-96-8	U	UJ	0.009 mg/kg	6.4	0.009	330	0.093	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830400	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Acetophenone	MSSV4	RRR	98-86-2	U	UJ	0.012 mg/kg	8.18	0.012	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0

45830401	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.025 mg/kg	17.7	0.025	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low ave MS/MSD recovery (32%); low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830402	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Anthracene	MSSV4	RRR	120-12-7	U	UJ	0.0083 mg/kg	5.9	0.0083	330	0.093	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830403	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.022 mg/kg	15.9	0.022	660	0.928	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830404	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.111 mg/kg	26.3	0.037	660	0.928	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 3x (SB); low ave LCS/LCSD recovery (59%); low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830405	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Benzidine	MSSV4	RRR	92-87-5	U	R	0.354 mg/kg	252	0.354	1320	1.86	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	extremely low ave MS/MSD recovery (0%); low ave LCS/LCSD recovery (42%); low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830406	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	UJ	0.00589 mg/kg	4.19	0.00589	330	0.093	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	large difference between field duplicate pair (> 3 x MQL); low base/neutral SU recovery (44%); low base/neutral SU recovery 3 (53%)	361973	0	0	0	0	0	0
45830407	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	UJ	0.01 mg/kg	7.14	0.01	330	0.093	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	large difference between field duplicate pair (> 3 x MQL); low base/neutral SU recovery (44%); low base/neutral SU recovery 3 (53%)	361973	0	0	0	0	0	0
45830408	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	UJ	0.014 mg/kg	9.77	0.014	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830409	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	UJ	0.01 mg/kg	7.15	0.01	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830410	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	UJ	0.012 mg/kg	8.81	0.012	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830411	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.046 mg/kg	32.4	0.046	1650	2.32	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (31%); low ave MS/MSD recovery (19%); low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0

45830412	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.014 mg/kg	10.2	0.014	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU 3 recovery (57%)	361973	0	0	0	0	0	0
45830413	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Biphenyl	MSSV4	RRR	92-52-4	U	UJ	0.00775 mg/kg	5.51	0.00775	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830414	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	UJ	0.01 mg/kg	7.46	0.01	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830415	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	UJ	0.041 mg/kg	29.1	0.041	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830416	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.046 mg/kg	32.5	0.046	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830417	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	UJ	0.054 mg/kg	38.4	0.054	330	0.093	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830418	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	UJ	0.011 mg/kg	7.6	0.011	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830419	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Caprolactam	MSSV4	RRR	105-60-2	U	UJ	0.014 mg/kg	9.78	0.014	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830420	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Carbazole	MSSV4	RRR	86-74-8	U	UJ	0.011 mg/kg	7.65	0.011	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830421	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Chrysene	MSSV4	RRR	218-01-9	U	UJ	0.00879 mg/kg	6.25	0.00879	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830422	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	UJ	0.00934 mg/kg	6.64	0.00934	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830423	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	UJ	0.025 mg/kg	18	0.025	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	poor calibration fit (%RSD=18); low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830424	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	UJ	0.00766 mg/kg	5.45	0.00766	330	0.093	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830425	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Dibenzofuran	MSSV4	RRR	132-64-9	U	UJ	0.0071 mg/kg	5.05	0.0071	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0
45830426	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Diethyl phthalate	MSSV4	RRR	84-66-2	U	UJ	0.00886 mg/kg	6.3	0.00886	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU 3 recovery (53%)	361973	0	0	0	0	0	0

45830427	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	UJ	0.00716 mg/kg	5.09	0.00716	330	0.464	0.0332	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	3	361973	0	0	0	0	0	0
45830428	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Fluoranthene	MSSV4	RRR	206-44-0	U	UJ	0.00754 mg/kg	5.36	0.00754	330	0.464	0.0332	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	large difference between field duplicate pair (> 3 x MQL); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	3	361973	0	0	0	0	0	0
45830429	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Fluorene	MSSV4	RRR	86-73-7	U	UJ	0.00768 mg/kg	5.46	0.00768	330	0.093	0.0332	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	3	361973	0	0	0	0	0	0
45830430	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	UJ	0.015 mg/kg	10.6	0.015	330	0.464	0.0332	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	3	361973	0	0	0	0	0	0
45830431	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.026 mg/kg	18.6	0.026	330	0.464	0.0332	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low ave MS/MSD recovery (59.5%); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	3	361973	0	0	0	0	0	0
45830432	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.04 mg/kg	28.7	0.04	330	0.464	0.0332	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	3	361973	0	0	0	0	0	0
45830433	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	UJ	0.015 mg/kg	10.4	0.015	330	0.464	0.0332	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	3	361973	0	0	0	0	0	0
45830434	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Isophorone	MSSV4	RRR	78-59-1	U	UJ	0.011 mg/kg	7.49	0.011	330	0.464	0.0332	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	3	361973	0	0	0	0	0	0
45830435	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.056 mg/kg	39.9	0.056	330	0.464	0.0332	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	3	361973	0	0	0	0	0	0
45830436	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.024 mg/kg	17.3	0.024	1650	2.32	0.0332	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	poor calibration fit (%RSD=20); low ave LCS/LCSD recovery (59%); low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	3	361973	0	0	0	0	0	0
45830437	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Phenanthrene	MSSV4	RRR	85-01-8	U	UJ	0.00813 mg/kg	5.78	0.00813	330	0.093	0.0332	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	large difference between field duplicate pair (> 3 x MQL); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	3	361973	0	0	0	0	0	0
45830438	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_S_EX	SB	D	29.1234	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.015 mg/kg	10.4	0.015	330	0.464	0.0332	1	TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	3	361973	0	0	0	0	0	0

45830439	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	29.1234	Pyrene	MSSV4	RRR	129-00-0	U	UJ	0.00951 mg/kg	6.76	0.00951	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	large difference between field duplicate pair (> 3 x MQL); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830440	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	29.1234	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.022 mg/kg	16	0.022	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	low ave LCS/LCSD recovery (54%); low ave MS/MSD recovery (44%); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830441	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	29.1234	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.014 mg/kg	9.65	0.014	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0
45830442	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	29.1234	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.014 mg/kg	9.84	0.014	330	0.093	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830443	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	29.1234	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.137 mg/kg	97.2	0.137	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	low ave MS/MSD recovery (56.5%); low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830444	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	29.1234	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	UJ	0.00793 mg/kg	5.64	0.00793	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	low base/neutral SU recovery (44%); low base/neutral SU recovery (53%)	361973	0	0	0	0	0	0
45830445	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX		SB	D	29.1234	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.024 mg/kg	16.8	0.024	330	0.464	0.0332	1 TRG	11/19/2007	1/0/1900	11/20/2007	1/0/1900		GCAL	3	low acid SU recovery (49%); low acid SU recovery (52%); low acid SU recovery (57%)	361973	0	0	0	0	0	0
45830446	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Aluminum	ICP6	DJH	7429-90-5		none	8310 mg/kg	0.82	0.99	8	9.74	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	none	361498	0	0	0	0	0	0
45830447	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Antimony	ICP6	DJH	7440-36-0	U	UJ	0.19 mg/kg	0.16	0.19	2.4	2.92	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	low ave MS/MSD recovery (37.5%)	361498	0	0	0	0	0	0
45830448	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Arsenic	ICP6	DJH	7440-38-2	B	J	1.88 mg/kg	0.1	0.13	1.6	1.95	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	result between SDL and SQL	361498	0	0	0	0	0	0
45830449	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Barium	ICP6	DJH	7440-39-3		none	343 mg/kg	0.014	0.017	0.4	0.49	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	none	361498	0	0	0	0	0	0
45830450	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Beryllium	ICP6	DJH	7440-41-7	B	J	0.2 mg/kg	0.004	0.0049	0.2	0.24	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	result between SDL and SQL	361498	0	0	0	0	0	0
45830451	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Boron	ICP6	DJH	7440-42-8		J-	12.1 mg/kg	1.11	1.35	40	4.87	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	low ave MS/MSD recovery (67%)	361498	0	0	0	0	0	0
45830452	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Cadmium	ICP6	DJH	7440-43-9	U	none	0.0061 mg/kg	0.005	0.0061	0.2	0.24	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	none	361498	0	0	0	0	0	0
45830453	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Chromium	ICP6	DJH	7440-47-3		none	21 mg/kg	0.015	0.018	0.4	0.49	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	none	361498	0	0	0	0	0	0
45830454	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Cobalt	ICP6	DJH	7440-48-4		none	3.33 mg/kg	0.012	0.015	0.4	0.49	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	none	361498	0	0	0	0	0	0
45830455	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Copper	ICP6	DJH	7440-50-8		none	18.5 mg/kg	0.17	0.21	0.4	0.49	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	none	361498	0	0	0	0	0	0
45830456	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Iron	ICP6	DJH	7439-89-6		none	17600 mg/kg	1.25	1.52	4	4.87	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	none	361498	0	0	0	0	0	0
45830457	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Lead	ICP6	DJH	7439-92-1		none	72.4 mg/kg	0.057	0.069	0.6	0.73	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	none	361498	0	0	0	0	0	0
45830458	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Lithium	ICP6	DJH	7439-93-2		none	12.5 mg/kg	0.24	0.29	2	2.43	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	none	361498	0	0	0	0	0	0
45830459	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Manganese	ICP6	DJH	7439-96-5		none	286 mg/kg	0.11	0.14	0.6	0.73	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	none	361498	0	0	0	0	0	0
45830460	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Molybdenum	ICP6	DJH	7439-98-7	B	J	0.82 mg/kg	0.061	0.074	1.2	1.46	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	result between SDL and SQL	361498	0	0	0	0	0	0
45830461	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Nickel	ICP6	DJH	7440-02-0		none	12.1 mg/kg	0.035	0.043	1.6	1.95	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	none	361498	0	0	0	0	0	0
45830462	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Selenium	ICP6	DJH	7782-49-2	U	R	0.17 mg/kg	0.14	0.17	1.6	1.95	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	extremely low ave MS/MSD recovery (24.5%), low PDS recovery (54%)	361498	0	0	0	0	0	0
45830463	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Silver	ICP6	DJH	7440-22-4	U	none	0.028 mg/kg	0.023	0.028	0.4	0.49	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	none	361498	0	0	0	0	0	0
45830464	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Strontium	ICP6	DJH	7440-24-6		none	48 mg/kg	0.034	0.041	0.4	0.49	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	none	361498	0	0	0	0	0	0
45830465	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Thallium	ICP6	DJH	7440-28-0	U	UJ	0.17 mg/kg	0.14	0.17	0.8	0.97	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	low ave MS/MSD recovery (62.5%)	361498	0	0	0	0	0	0
45830466	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Tin	ICP6	DJH	7440-31-5	U	none	0.4 mg/kg	0.33	0.4	4	4.87	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	none	361498	0	0	0	0	0	0
45830467	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Titanium	ICP6	DJH	7440-32-6		none	32.1 mg/kg	0.024	0.029	4	4.87	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	none	361498	0	0	0	0	0	0
45830468	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Vanadium	ICP6	DJH	7440-62-2		none	16.7 mg/kg	0.047	0.057	0.8	0.97	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	none	361498	0	0	0	0	0	0
45830469	SS-802	20711072408	SITE	SW6010B	11/6/2007	1/0/1900	11/7/2007			6010_S_EX	total	SB	D	17.8383	Zinc	ICP6	DJH	7440-66-6		none	513 mg/kg	0.18	0.22	0.8	0.97	40	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900		GCAL	3	none	361498	0	0	0	0	0	0
45830470	SS-802	20711072408	SITE	SW7196A	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	3060A_S_EX		SB	D	17.8383	Chromium VI	HACH3	JEM	18540-29-9	U	R	0.572 mg/kg	0.47	0.572	1	1.22	100	1 TRG	11/12/2007	1/0/1900	11/13/2007	1/0/1900		GCAL	3	extremely low ave MS/MSD recovery (0%)	361409	0	0	0	0	0	0

				11/6/2007	1/0/1900	11/7/2007																					11/8/2007	1/0/1900	11/8/2007	1/0/1900												
45830471 SS-802	20711072408 SITE	SW7471A				20711072408-5	NONE	7471A_S_EX	total	SB	D	17.8383	Mercury	FIMS1	CLB	7439-97-6		U	0.03 mg/kg	0.0039	0.0047	0.01	0.012	49.18	1 TRG					GCAL	laboratory blank contamination (0.0052 B 3 mg/kg)	361170	0	0	0		0	0	0
45830472 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	4,4'-DDD	GCS18A	TLS	72-54-8		U	none	0.00108 mg/kg	0.89	0.00108	4	0.00484	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
45830473 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	4,4'-DDE	GCS18A	TLS	72-55-9		U	none	0.000931 mg/kg	0.77	0.000931	4	0.00484	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
45830474 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	4,4'-DDT	GCS18A	TLS	50-29-3		J-		0.016 mg/kg	0.86	0.00104	4	0.00484	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	calibration drift column 1 (%D= -23)	361749	0	0	0		0	0	0
45830475 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	Aldrin	GCS18A	TLS	309-00-2		U	UJ	0.000919 mg/kg	0.76	0.000919	2	0.00242	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (30.5%)	361749	0	0	0		0	0	0
45830476 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	Dieldrin	GCS18A	TLS	60-57-1		J	J	0.00162 mg/kg	0.75	0.000907	4	0.00484	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	high RPD between columns (158%), analyst selected lower value due to interference; result between 3 SDL and SQL	361749	0	0	0		0	0	0
45830477 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	Endosulfan I	GCS18A	TLS	959-98-8		U	UJ	0.000871 mg/kg	0.72	0.000871	2	0.00242	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	low ave MS/MSD 3 recovery (23%)	361749	0	0	0		0	0	0
45830478 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	Endosulfan II	GCS18A	TLS	33213-65-9		U	none	0.00105 mg/kg	0.87	0.00105	4	0.00484	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
45830479 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	Endosulfan sulfate	GCS18A	TLS	1031-07-8		U	none	0.0011 mg/kg	0.91	0.0011	4	0.00484	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
45830480 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	Endrin	GCS18A	TLS	72-20-8		U	none	0.00109 mg/kg	0.9	0.00109	4	0.00484	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
45830481 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	Endrin aldehyde	GCS18A	TLS	7421-93-4		J	J	0.00181 mg/kg	1	0.00121	4	0.00484	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361749	0	0	0		0	0	0
45830482 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	Endrin ketone	GCS18A	TLS	53494-70-5		U	none	0.0011 mg/kg	0.91	0.0011	4	0.00484	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
45830483 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	Heptachlor	GCS18A	TLS	76-44-8		U	UJ	0.00081 mg/kg	0.67	0.00081	2	0.00242	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (52.5%)	361749	0	0	0		0	0	0
45830484 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	Heptachlor epoxide	GCS18A	TLS	1024-57-3		U	none	0.000871 mg/kg	0.72	0.000871	2	0.00242	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
45830485 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	Methoxychlor	GCS18A	TLS	72-43-5		U	none	0.00133 mg/kg	1.1	0.00133	20	0.024	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
45830486 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	Toxaphene	GCS18A	TLS	8001-35-2		U	none	0.011 mg/kg	9.37	0.011	200	0.242	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
45830487 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	alpha-BHC	GCS18A	TLS	319-84-6		U	none	0.00081 mg/kg	0.67	0.00081	2	0.00242	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
45830488 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	alpha-Chlordane	GCS18A	TLS	5103-71-9		U	UJ	0.000834 mg/kg	0.69	0.000834	2	0.00242	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	low ave MS/MSD 3 recovery (51%)	361749	0	0	0		0	0	0
45830489 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	beta-BHC	GCS18A	TLS	319-85-7		U	none	0.001 mg/kg	0.83	0.001	4	0.00484	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
45830490 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	delta-BHC	GCS18A	TLS	319-86-8		U	UJ	0.00105 mg/kg	0.87	0.00105	2	0.00242	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	low ave MS/MSD recovery 3 (58.5%)	361749	0	0	0		0	0	0
45830491 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9		U	none	0.000762 mg/kg	0.63	0.000762	2	0.00242	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
45830492 SS-802	20711072408 SITE	SW8081A		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8081A_S_EX		SB	D	17.8383	gamma-Chlordane	GCS18A	TLS	5103-74-2		U	none	0.000883 mg/kg	0.73	0.000883	2	0.00242	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361749	0	0	0		0	0	0
45830493 SS-802	20711072408 SITE	SW8082		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8082_S_EX		SB	D	17.8383	Aroclor-1016	GCS18A	TLS	12674-11-2		U	none	0.0037 mg/kg	3.06	0.0037	40	0.048	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0		0	0	0
45830494 SS-802	20711072408 SITE	SW8082		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8082_S_EX		SB	D	17.8383	Aroclor-1221	GCS18A	TLS	11104-28-2		U	none	0.011 mg/kg	9.43	0.011	40	0.048	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0		0	0	0
45830495 SS-802	20711072408 SITE	SW8082		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8082_S_EX		SB	D	17.8383	Aroclor-1232	GCS18A	TLS	11141-16-5		U	none	0.012 mg/kg	9.52	0.012	40	0.048	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0		0	0	0
45830496 SS-802	20711072408 SITE	SW8082		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8082_S_EX		SB	D	17.8383	Aroclor-1242	GCS18A	TLS	53469-21-9		U	none	0.013 mg/kg	10.9	0.013	40	0.048	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0		0	0	0
45830497 SS-802	20711072408 SITE	SW8082		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8082_S_EX		SB	D	17.8383	Aroclor-1248	GCS18A	TLS	12672-29-6		U	none	0.00733 mg/kg	6.06	0.00733	40	0.048	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0		0	0	0
45830498 SS-802	20711072408 SITE	SW8082		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8082_S_EX		SB	D	17.8383	Aroclor-1254	GCS18A	TLS	11097-69-1			J	0.219 mg/kg	9.52	0.012	40	0.048	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	large difference between field duplicate pair (> 3 x MQL)	361750	0	0	0		0	0	0
45830499 SS-802	20711072408 SITE	SW8082		11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8082_S_EX		SB	D	17.8383	Aroclor-1260	GCS18A	TLS	11096-82-5		U	none	0.00474 mg/kg	3.92	0.00474	40	0.048	0.1656	2 TRG		11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3 none	361750	0	0	0		0	0	0
45830500 SS-802	20711072408 SITE	SW8260B		11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE		SB	D	17.8383	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6		U	none	0.00829 mg/kg	0.176	0.00829	5	0.236	0.774	50 TRG				11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0		0	0	0
45830501 SS-802	20711072408 SITE	SW8260B		11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE		SB	D	17.8383	1,1,1-Trichloroethane	MSV6	JCK	71-55-6		U	none	0.00579 mg/kg	0.123	0.00579	5	0.236	0.774	50 TRG				11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0		0	0	0
45830502 SS-802	20711072408 SITE	SW8260B		11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE		SB	D	17.8383	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5		U	none	0.00848 mg/kg	0.18	0.00848	5	0.236	0.774	50 TRG				11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0		0	0	0
45830503 SS-802	20711072408 SITE	SW8260B		11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE		SB	D	17.8383	1,1,2-Trichloroethane	MSV6	JCK	79-00-5		U	none	0.00537 mg/kg	0.114	0.00537	5	0.236	0.774	50 TRG				11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0		0	0	0
45830504 SS-802	20711072408 SITE	SW8260B		11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE		SB	D	17.8383	1,1-Dichloroethane	MSV6	JCK	75-34-3		U	none	0.00749 mg/kg	0.159	0.00749	5	0.236	0.774	50 TRG				11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0		0	0	0
45830505 SS-802	20711072408 SITE	SW8260B		11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE		SB	D	17.8383	1,1-Dichloroethene	MSV6	JCK	75-35-4		U	UJ	0.017 mg/kg	0.359	0.017	5	0.236	0.774	50 TRG				11/18/2007	1/0/1900	GCAL	poor calibration 3 fit (%RSD=16)	361755	0	0	0		0	0	0
45830506 SS-802	20711072408 SITE	SW8260B		11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE		SB	D	17.8383	1,1-Dichloropropene	MSV6	JCK	563-58-6		U	none	0.00612 mg/kg	0.13	0.00612	5	0.236	0.774	50 TRG				11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0		0	0	0
45830507 SS-802	20711072408 SITE	SW8260B		11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE		SB	D	17.8383	1,2,3-Trichloropropane	MSV6	JCK	96-18-4		U	none	0.012 mg/kg	0.245	0.012	5	0.094	0.774	50 TRG				11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0		0	0	0
45830508 SS-802	20711072408 SITE	SW8260B		11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE		SB	D	17.8383	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1		U	none	0.015 mg/kg	0.327	0.015	5	0.236	0.774	50 TRG				11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0		0	0	0
45830509 SS-802	20711072408 SITE	SW8260B		11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE		SB	D	17.8383	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6		U	none	0.00933 mg/kg	0.198	0.00933	5	0.236	0.774	50 TRG				11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0		0	0	0
45830510 SS-802	20711072408 SITE	SW8260B		11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE		SB	D	17.8383	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8		U	none	0.041 mg/kg	0.866	0.041	5	0.236	0.774	50 TRG				11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0		0	0	0
45830511 SS-802	20711072408 SITE	SW8260B		11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE		SB	D	17.8383	1,2-Dibromoethane	MSV6	JCK	106-93-4		U	none	0.00707 mg/kg	0.15	0.00707	5	0.236	0.774	50 TRG				11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0		0	0	0
45830512 SS-802	20711072408 SITE	SW8260B		11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE		SB	D	17.8383	1,2-Dichlorobenzene	MSV6	JCK	95-50-1		U	none	0.00537 mg/kg	0.114	0.00537	5	0.236	0.774	50 TRG				11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0		0	0	0
45830513 SS-802	20711072408 SITE	SW8260B		11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE		SB	D	17.8383	1,2-Dichloroethane	MSV6	JCK	107-06-2		J	J	0.169 mg/kg	0.114	0.00537	5	0.236	0.774	50 TRG				11/18/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361755	0	0	0		0	0	0

45830514 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.00528 mg/kg	0.112	0.00528	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830515 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.00768 mg/kg	0.163	0.00768	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830516 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.011 mg/kg	0.236	0.011	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830517 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.00641 mg/kg	0.136	0.00641	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830518 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.02 mg/kg	0.421	0.02	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830519 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.00829 mg/kg	0.176	0.00829	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830520 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	2-Butanone	MSV6	JCK	78-93-3	U	none	0.015 mg/kg	0.312	0.015	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830521 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	UJ	0.24076 mg/kg	0.197	0.00926	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 3 26x (SB)	361755	0	0	0	0	0	0
45830522 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.00707 mg/kg	0.15	0.00707	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830523 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.039 mg/kg	0.826	0.039	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830524 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.015 mg/kg	0.325	0.015	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830525 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00758 mg/kg	0.161	0.00758	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830526 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.00815 mg/kg	0.173	0.00815	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830527 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Acetone	MSV6	JCK	67-64-1	JB	U	0.408 mg/kg	0.374	0.018	25	1.18	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	laboratory blank contamination (0.42 J mg/kg); result between 3 SDL and SQL	361755	0	0	0	0	0	0
45830528 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Acrolein	MSV6	JCK	107-02-8	U	UJ	1.21 mg/kg	2.34	0.11	25	1.18	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	low instrument response (low RRF), elevate SDL for NDs 3 11x (SB)	361755	0	0	0	0	0	0
45830529 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.034 mg/kg	0.712	0.034	25	1.18	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830530 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Benzene	MSV6	JCK	71-43-2	U	none	0.0049 mg/kg	0.104	0.0049	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830531 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.011 mg/kg	0.235	0.011	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830532 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.00636 mg/kg	0.135	0.00636	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830533 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Bromoform	MSV6	JCK	75-25-2	U	none	0.00796 mg/kg	0.169	0.00796	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830534 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Bromomethane	MSV6	JCK	74-83-9	U	none	0.071 mg/kg	1.51	0.071	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830535 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.00513 mg/kg	0.109	0.00513	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830536 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.00565 mg/kg	0.12	0.00565	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830537 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.00777 mg/kg	0.165	0.00777	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830538 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Chloroethane	MSV6	JCK	75-00-3	U	none	0.029 mg/kg	0.606	0.029	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830539 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Chloroform	MSV6	JCK	67-66-3	J	J	0.057 mg/kg	0.141	0.00664	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	poor calibration fit (%RSD=24); result between 3 SDL and SQL	361755	0	0	0	0	0	0
45830540 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Chloromethane	MSV6	JCK	74-87-3	U	none	0.022 mg/kg	0.464	0.022	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830541 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.052 mg/kg	1.11	0.052	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830542 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.00424 mg/kg	0.09	0.00424	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830543 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.00735 mg/kg	0.156	0.00735	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830544 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.017 mg/kg	0.364	0.017	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830545 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.00975 mg/kg	0.207	0.00975	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830546 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.059 mg/kg	1.25	0.059	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830547 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00721 mg/kg	0.153	0.00721	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830548 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.072 mg/kg	1.53	0.072	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830549 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.043 mg/kg	0.906	0.043	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830550 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.017 mg/kg	0.37	0.017	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830551 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Methylene chloride	MSV6	JCK	75-09-2	J	U	0.071 mg/kg	0.479	0.023	10	0.471	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	trip blank contamination (0.032 mg/L); equipment blank contamination (0.014 mg/L); result between 3 SDL and SQL	361755	0	0	0	0	0	0
45830552 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Naphthalene	MSV6	JCK	91-20-3	B	none	0.592 mg/kg	0.376	0.018	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830553 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Styrene	MSV6	JCK	100-42-5	J	J	0.068 mg/kg	0.152	0.00716	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361755	0	0	0	0	0	0
45830554 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.00904 mg/kg	0.192	0.00904	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830555 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Toluene	MSV6	JCK	108-88-3	U	UJ	0.026 mg/kg	0.55	0.026	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	poor calibration 3 fit (%RSD=18)	361755	0	0	0	0	0	0
45830556 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.00834 mg/kg	0.177	0.00834	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830557 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.012 mg/kg	0.252	0.012	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830558 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.00886 mg/kg	0.188	0.00886	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830559 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.046 mg/kg	0.979	0.046	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830560 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.017 mg/kg	0.351	0.017	5	0.236	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830561 SS-802	20711072408 SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	Xylene (total)	MSV6	JCK	1330-20-7		none	1.66 mg/kg	0.572	0.027	10	0.471	0.774	50 TRG	11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0

45830562	SS-802	20711072408	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.00593 mg/kg	0.126	0.00593	5	0.236	0.774	50 TRG			11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830563	SS-802	20711072408	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.00542 mg/kg	0.115	0.00542	5	0.236	0.774	50 TRG			11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830564	SS-802	20711072408	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.019 mg/kg	0.398	0.019	5	0.236	0.774	50 TRG			11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830565	SS-802	20711072408	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	n-Butyl alcohol	MSV6	JCK	71-36-3	U	UJ	0.047 mg/kg	1	0.047	25	1.18	0.774	50 TRG			11/18/2007	1/0/1900	GCAL	3 calibration drift (%D= -44)	361755	0	0	0	0	0	0
45830566	SS-802	20711072408	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.00838 mg/kg	0.178	0.00838	5	0.236	0.774	50 TRG			11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830567	SS-802	20711072408	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.00659 mg/kg	0.14	0.00659	5	0.236	0.774	50 TRG			11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830568	SS-802	20711072408	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	o-Xylene	MSV6	JCK	95-47-6		none	1.66 mg/kg	0.174	0.0082	5	0.236	0.774	50 TRG			11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830569	SS-802	20711072408	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.00551 mg/kg	0.117	0.00551	5	0.236	0.774	50 TRG			11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830570	SS-802	20711072408	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.00349 mg/kg	0.074	0.00349	5	0.236	0.774	50 TRG			11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830571	SS-802	20711072408	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.012 mg/kg	0.252	0.012	5	0.236	0.774	50 TRG			11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830572	SS-802	20711072408	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.00772 mg/kg	0.164	0.00772	5	0.236	0.774	50 TRG			11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830573	SS-802	20711072408	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.00664 mg/kg	0.141	0.00664	5	0.236	0.774	50 TRG			11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830574	SS-802	20711072408	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1	NONE	NONE	SB	D	17.8383	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.034 mg/kg	0.721	0.034	5	0.236	0.774	50 TRG			11/18/2007	1/0/1900	GCAL	3 none	361755	0	0	0	0	0	0
45830575	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	UJ	0.012 mg/kg	9.66	0.012	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (54%)	361856	0	0	0	0	0	0
45830576	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	UJ	0.00796 mg/kg	6.54	0.00796	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 low acid SU recovery (49%); low acid SU recovery (58%)	361856	0	0	0	0	0	0
45830577	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	UJ	0.00919 mg/kg	7.55	0.00919	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 low acid SU recovery (49%); low acid SU recovery (58%)	361856	0	0	0	0	0	0
45830578	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	UJ	0.00947 mg/kg	7.78	0.00947	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 low acid SU recovery (49%); low acid SU recovery (58%)	361856	0	0	0	0	0	0
45830579	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	UJ	0.011 mg/kg	8.82	0.011	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (59%); low acid SU recovery (49%); low acid SU recovery (58%)	361856	0	0	0	0	0	0
45830580	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	UJ	0.019 mg/kg	16	0.019	1650	2.01	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (47%); low ave MS/MSD recovery (33.5%); low acid SU recovery (49%); low acid SU recovery (58%)	361856	0	0	0	0	0	0
45830581	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	none	0.025 mg/kg	20.9	0.025	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830582	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	none	0.0069 mg/kg	5.67	0.0069	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830583	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	none	0.011 mg/kg	9.01	0.011	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830584	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	2-Chlorophenol	MSSV4	RRR	95-57-8	U	UJ	0.017 mg/kg	13.8	0.017	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 low acid SU recovery (49%); low acid SU recovery (58%)	361856	0	0	0	0	0	0
45830585	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	2-Methylnaphthalene	MSSV4	RRR	91-57-6	J	J	0.052 mg/kg	8.03	0.00977	330	0.08	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 result between SDL and SQL	361856	0	0	0	0	0	0
45830586	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	2-Nitroaniline	MSSV4	RRR	88-74-4	U	none	0.00711 mg/kg	5.84	0.00711	1650	2.01	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830587	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	2-Nitrophenol	MSSV4	RRR	88-75-5	U	UJ	0.012 mg/kg	9.59	0.012	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 low acid SU recovery (49%); low acid SU recovery (58%)	361856	0	0	0	0	0	0
45830588	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	UJ	0.028 mg/kg	22.7	0.028	660	0.803	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 low ave MS/MSD recovery (52.5%)	361856	0	0	0	0	0	0
45830589	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	3-Nitroaniline	MSSV4	RRR	99-09-2	U	UJ	0.037 mg/kg	30.8	0.037	1650	2.01	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 low ave LCS/LCSD recovery (40.5%); low ave MS/MSD recovery (36.5%)	361856	0	0	0	0	0	0

				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/19/2007	1/0/1900		low ave LCS/LCSD recovery (59%); low ave MS/MSD recovery (59%); low acid SU recovery (49%);							
45830590	SS-802	20711072408	SITE	SW8270C			20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	UJ	0.048 mg/kg	39.1	0.048	1650	2.01	0.0333	1 TRG				GCAL	low acid SU 3 recovery (58%)	361856	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/19/2007	1/0/1900										
45830591	SS-802	20711072408	SITE	SW8270C			20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	none	0.00734 mg/kg	6.03	0.00734	330	0.402	0.0333	1 TRG				GCAL	3 none	361856	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/19/2007	1/0/1900		poor calibration fit (%RSD=21); low acid SU recovery (49%);							
45830592	SS-802	20711072408	SITE	SW8270C			20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	UJ	0.00981 mg/kg	8.06	0.00981	330	0.402	0.0333	1 TRG				GCAL	low acid SU 3 recovery (58%)	361856	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/19/2007	1/0/1900		low ave LCS/LCSD recovery (33.5%); low ave MS/MSD recovery							
45830593	SS-802	20711072408	SITE	SW8270C			20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	4-Chloroaniline	MSSV4	RRR	106-47-8	U	UJ	0.00487 mg/kg	4	0.00487	330	0.402	0.0333	1 TRG				GCAL	3 (29.5%)	361856	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/19/2007	1/0/1900										
45830594	SS-802	20711072408	SITE	SW8270C			20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	none	0.0078 mg/kg	6.41	0.0078	330	0.402	0.0333	1 TRG				GCAL	3 none	361856	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/19/2007	1/0/1900		low ave LCS/LCSD recovery (54%); low ave MS/MSD							
45830595	SS-802	20711072408	SITE	SW8270C			20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	4-Nitroaniline	MSSV4	RRR	100-01-6	U	UJ	0.00979 mg/kg	8.04	0.00979	1650	2.01	0.0333	1 TRG				GCAL	3 recovery (41%)	361856	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/19/2007	1/0/1900		low ave LCS/LCSD recovery (58%); low ave MS/MSD recovery (53%); low acid SU recovery (49%);							
45830596	SS-802	20711072408	SITE	SW8270C			20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	4-Nitrophenol	MSSV4	RRR	100-02-7	U	UJ	0.041 mg/kg	33.7	0.041	1650	2.01	0.0333	1 TRG				GCAL	3 recovery (58%)	361856	0	0	0	0	0	0
45830597	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Acenaphthene	MSSV4	RRR	83-32-9		none	0.101 mg/kg	8.87	0.011	330	0.08	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830598	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Acenaphthylene	MSSV4	RRR	208-96-8	U	none	0.00779 mg/kg	6.4	0.00779	330	0.08	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830599	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Acetophenone	MSSV4	RRR	98-86-2	U	none	0.00996 mg/kg	8.18	0.00996	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/19/2007	1/0/1900		calibration drift (%D= -34); low ave LCS/LCSD recovery (41.5%); low ave MS/MSD							
45830600	SS-802	20711072408	SITE	SW8270C			20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Aniline	MSSV4	RRR	62-53-3	U	UJ	0.022 mg/kg	17.7	0.022	330	0.402	0.0333	1 TRG				GCAL	3 recovery (32%)	361856	0	0	0	0	0	0
45830601	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Anthracene	MSSV4	RRR	120-12-7		none	0.173 mg/kg	5.9	0.00718	330	0.08	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830602	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	UJ	0.019 mg/kg	15.9	0.019	660	0.803	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	calibration drift 3 (%D= -40)	361856	0	0	0	0	0	0
45830603	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Benzaldehyde	MSSV4	RRR	100-52-7	U	UJ	0.032 mg/kg	26.3	0.032	660	0.803	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	calibration drift 3 (%D= -21)	361856	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/19/2007	1/0/1900		extremely low ave MS/MSD recovery (0%); calibration drift (%D= -64); low ave LCS/LCSD							
45830604	SS-802	20711072408	SITE	SW8270C			20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Benzidine	MSSV4	RRR	92-87-5	U	R	0.307 mg/kg	252	0.307	1320	1.61	0.0333	1 TRG				GCAL	3 recovery (15%)	361856	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/19/2007	1/0/1900		large difference between field duplicate pair (>							
45830605	SS-802	20711072408	SITE	SW8270C			20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Benzo(a)anthracene	MSSV4	RRR	56-55-3		J	0.773 mg/kg	4.19	0.0051	330	0.08	0.0333	1 TRG				GCAL	3 3 x MQL)	361856	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/19/2007	1/0/1900		large difference between field duplicate pair (>							
45830606	SS-802	20711072408	SITE	SW8270C			20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Benzo(a)pyrene	MSSV4	RRR	50-32-8		J	0.871 mg/kg	7.14	0.00869	330	0.08	0.0333	1 TRG				GCAL	3 3 x MQL)	361856	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/19/2007	1/0/1900		low ave LCS/LCSD							
45830607	SS-802	20711072408	SITE	SW8270C			20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		J-	1.05 mg/kg	9.77	0.012	330	0.402	0.0333	1 TRG				GCAL	3 recovery (59%)	361856	0	0	0	0	0	0
45830608	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		none	0.678 mg/kg	7.15	0.0087	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830609	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		none	0.581 mg/kg	8.81	0.011	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/19/2007	1/0/1900		low ave LCS/LCSD recovery (51%); low ave MS/MSD							
45830610	SS-802	20711072408	SITE	SW8270C			20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Benzoic acid	MSSV4	RRR	65-85-0	U	UJ	0.039 mg/kg	32.4	0.039	1650	2.01	0.0333	1 TRG				GCAL	3 recovery (19%)	361856	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/19/2007	1/0/1900		low acid SU recovery (49%); low acid SU							
45830611	SS-802	20711072408	SITE	SW8270C			20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Benzyl alcohol	MSSV4	RRR	100-51-6	U	UJ	0.012 mg/kg	10.2	0.012	330	0.402	0.0333	1 TRG				GCAL	3 recovery (58%)	361856	0	0	0	0	0	0
45830612	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Biphenyl	MSSV4	RRR	92-52-4	U	none	0.00671 mg/kg	5.51	0.00671	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
				11/6/2007	1/0/1900	11/7/2007																			11/9/2007	1/0/1900	11/19/2007	1/0/1900										
45830613	SS-802	20711072408	SITE	SW8270C			20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	none	0.00908 mg/kg	7.46	0.00908	330	0.402	0.0333	1 TRG				GCAL	3 none	361856	0	0	0	0	0	0

45830614 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	none	0.035 mg/kg	29.1	0.035	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830615 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	UJ	0.04 mg/kg	32.5	0.04	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (54.5%)	361856	0	0	0	0	0	0
45830616 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		none	0.123 mg/kg	38.4	0.047	330	0.08	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830617 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	none	0.00925 mg/kg	7.6	0.00925	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830618 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Caprolactam	MSSV4	RRR	105-60-2	U	none	0.012 mg/kg	9.78	0.012	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830619 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Carbazole	MSSV4	RRR	86-74-8	J	J	0.108 mg/kg	7.65	0.00931	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361856	0	0	0	0	0	0
45830620 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Chrysene	MSSV4	RRR	218-01-9		none	0.958 mg/kg	6.25	0.00761	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830621 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	none	0.00808 mg/kg	6.64	0.00808	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830622 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	none	0.022 mg/kg	18	0.022	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830623 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		none	0.208 mg/kg	5.45	0.00663	330	0.08	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830624 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Dibenzofuran	MSSV4	RRR	132-64-9	J	J	0.078 mg/kg	5.05	0.00615	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361856	0	0	0	0	0	0
45830625 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Diethyl phthalate	MSSV4	RRR	84-66-2	J	J	0.028 mg/kg	6.3	0.00767	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	result between 3 SDL and SQL	361856	0	0	0	0	0	0
45830626 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	none	0.0062 mg/kg	5.09	0.0062	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830627 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Fluoranthene	MSSV4	RRR	206-44-0		J	1.63 mg/kg	5.36	0.00652	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	large difference between field duplicate pair (> 3 x MQL)	361856	0	0	0	0	0	0
45830628 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Fluorene	MSSV4	RRR	86-73-7		none	0.115 mg/kg	5.46	0.00665	330	0.08	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830629 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	none	0.013 mg/kg	10.6	0.013	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830630 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	UJ	0.023 mg/kg	18.6	0.023	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery 3 (59.5%)	361856	0	0	0	0	0	0
45830631 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Hexachloroethane	MSSV4	RRR	67-72-1	U	UJ	0.035 mg/kg	28.7	0.035	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (56%)	361856	0	0	0	0	0	0
45830632 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		none	0.505 mg/kg	10.4	0.013	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830633 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Isophorone	MSSV4	RRR	78-59-1	U	none	0.00912 mg/kg	7.49	0.00912	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0
45830634 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Nitrobenzene	MSSV4	RRR	98-95-3	U	UJ	0.049 mg/kg	39.9	0.049	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	low ave LCS/LCSD 3 recovery (59%)	361856	0	0	0	0	0	0
45830635 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Pentachlorophenol	MSSV4	RRR	87-86-5	U	UJ	0.021 mg/kg	17.3	0.021	1650	2.01	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	poor calibration fit (%RSD=25); low acid SU recovery (49%); low acid SU 3 recovery (58%)	361856	0	0	0	0	0	0
45830636 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Phenanthrene	MSSV4	RRR	85-01-8		J	1.23 mg/kg	5.78	0.00703	330	0.08	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	large difference between field duplicate pair (> 3 x MQL)	361856	0	0	0	0	0	0
45830637 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Phenol	MSSV4	RRR	108-95-2	U	UJ	0.013 mg/kg	10.4	0.013	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	poor calibration fit (%RSD=19); low acid SU recovery (49%); low acid SU 3 recovery (58%)	361856	0	0	0	0	0	0
45830638 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Pyrene	MSSV4	RRR	129-00-0		J	2.01 mg/kg	6.76	0.00823	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	large difference between field duplicate pair (> 3 x MQL)	361856	0	0	0	0	0	0
45830639 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	Pyridine	MSSV4	RRR	110-86-1	U	UJ	0.019 mg/kg	16	0.019	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	poor calibration fit (%RSD=20); calibration drift (%D= -32); low ave MS/MSD 3 recovery (44%)	361856	0	0	0	0	0	0
45830640 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	UJ	0.012 mg/kg	9.65	0.012	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	low acid SU recovery (49%); low acid SU 3 recovery (58%)	361856	0	0	0	0	0	0
45830641 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	UJ	0.012 mg/kg	9.84	0.012	330	0.08	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery 3 (58.5%)	361856	0	0	0	0	0	0
45830642 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	UJ	0.118 mg/kg	97.2	0.118	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	low ave LCS/LCSD recovery (56.5%); low ave MS/MSD recovery 3 (56.5%)	361856	0	0	0	0	0	0
45830643 SS-802	20711072408 SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	none	0.00686 mg/kg	5.64	0.00686	330	0.402	0.0333	1 TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3 none	361856	0	0	0	0	0	0

45830644	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5	NONE	8270C_S_EX	SB	D	17.8383	o-Cresol	MSSV4	RRR	95-48-7	U	UJ	0.02 mg/kg	16.8	0.02	330	0.402	0.0333	1	TRG	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3	low acid SU recovery (49%); low acid SU recovery (58%)	361856	0	0	0		0	0	0
45830645	ND3SB04 (4-5)	20711072407	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072407-1	NONE	NONE	SB	D	24.8184	1,2,3-Trichloropropane	MSV0	JCK	96-18-4		none	0.0472 mg/kg	0.245	0.000245	5	0.002	0.7508	1	TRG			11/17/2007	1/0/1900	GCAL	3	none (record added based on hardcopy report)	361728	0	0	0		0	0	0
45830646	ND3SB04 (4-5)	20711072407	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072407-1	NONE	NONE	SB	D	24.8184	Trichloroethene	MSV0	JCK	79-01-6	E	J	0.29 mg/kg	0.177	0.000177	5	0.00499	0.7508	1	TRG			11/17/2007	1/0/1900	GCAL	3	result above calibration range (record added based on hardcopy report)	361728	0	0	0		0	0	0
45830647	LCS for HBN 361148 [DIGM/16337	544503	LCS	SW6010B			11/8/2007			6010_W_EX	total	W		Arsenic	ICP6	CLB	7440-38-2			0.49 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361346	0	0.5	0.49	99	0	0	0	0
45830648	LCS for HBN 361148 [DIGM/16337	544503	LCS	SW6010B			11/8/2007			6010_W_EX	total	W		Barium	ICP6	CLB	7440-39-3			0.51 mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361346	0	0.5	0.51	101	0	0	0	0
45830649	LCS for HBN 361148 [DIGM/16337	544503	LCS	SW6010B			11/8/2007			6010_W_EX	total	W		Chromium	ICP6	CLB	7440-47-3			0.51 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361346	0	0.5	0.51	101	0	0	0	0
45830650	LCS for HBN 361148 [DIGM/16337	544503	LCS	SW6010B			11/8/2007			6010_W_EX	total	W		Copper	ICP6	CLB	7440-50-8			0.49 mg/L	0.0017	0.0017	0.01	0.01	1	1	TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361346	0	0.5	0.49	99	0	0	0	0
45830651	LCS for HBN 361148 [DIGM/16337	544503	LCS	SW6010B			11/8/2007			6010_W_EX	total	W		Lead	ICP6	CLB	7439-92-1			0.51 mg/L	0.0018	0.0018	0.015	0.015	1	1	TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361346	0	0.5	0.51	102	0	0	0	0
45830652	LCS for HBN 361148 [DIGM/16337	544503	LCS	SW6010B			11/8/2007			6010_W_EX	total	W		Molybdenum	ICP6	CLB	7439-98-7			0.51 mg/L	0.0017	0.0017	0.05	0.05	1	1	TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361346	0	0.5	0.51	101	0	0	0	0
45830653	LCS for HBN 361148 [DIGM/16337	544503	LCS	SW6010B			11/8/2007			6010_W_EX	total	W		Zinc	ICP6	CLB	7440-66-6			0.5 mg/L	0.003	0.003	0.02	0.02	1	1	TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361346	0	0.5	0.5	100	0	0	0	0
45830654	LCS for HBN 361317 [DIGM/16372	545377	LCS	SW7470A			11/12/2007			7470A_W_EX	total	W		Mercury	FIMS1	DJH	7439-97-6			0.00496 mg/L	0.00008	0.00008	0.0002	0.0002	1	1	TRG	11/14/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361582	0	0.005	0.00496	99	0	0	0	0
45830655	LCS for HBN 361418 [DIGM/16394	545842	LCS	SW6010B			11/13/2007			6010_W_EX	total	W		Aluminum	ICP6	DJH	7429-90-5			4.76 mg/L	0.019	0.019	0.2	0.2	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361421	0	5	4.76	95	0	0	0	0
45830656	LCS for HBN 361418 [DIGM/16394	545842	LCS	SW6010B			11/13/2007			6010_W_EX	total	W		Antimony	ICP6	DJH	7440-36-0			0.5 mg/L	0.0027	0.0027	0.06	0.06	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361421	0	0.5	0.5	99	0	0	0	0
45830657	LCS for HBN 361418 [DIGM/16394	545842	LCS	SW6010B			11/13/2007			6010_W_EX	total	W		Arsenic	ICP6	DJH	7440-38-2			0.51 mg/L	0.003	0.003	0.01	0.01	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361421	0	0.5	0.51	102	0	0	0	0
45830658	LCS for HBN 361418 [DIGM/16394	545842	LCS	SW6010B			11/13/2007			6010_W_EX	total	W		Barium	ICP6	DJH	7440-39-3			0.52 mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361421	0	0.5	0.52	103	0	0	0	0
45830659	LCS for HBN 361418 [DIGM/16394	545842	LCS	SW6010B			11/13/2007			6010_W_EX	total	W		Beryllium	ICP6	DJH	7440-41-7			0.51 mg/L	0.00025	0.00025	0.005	0.005	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361421	0	0.5	0.51	101	0	0	0	0
45830660	LCS for HBN 361418 [DIGM/16394	545842	LCS	SW6010B			11/13/2007			6010_W_EX	total	W		Boron	ICP6	DJH	7440-42-8			2.54 mg/L	0.03	0.03	1	1	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361421	0	2.5	2.54	102	0	0	0	0
45830661	LCS for HBN 361418 [DIGM/16394	545842	LCS	SW6010B			11/13/2007			6010_W_EX	total	W		Cadmium	ICP6	DJH	7440-43-9			0.53 mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361421	0	0.5	0.53	106	0	0	0	0
45830662	LCS for HBN 361418 [DIGM/16394	545842	LCS	SW6010B			11/13/2007			6010_W_EX	total	W		Chromium	ICP6	DJH	7440-47-3			0.51 mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361421	0	0.5	0.51	102	0	0	0	0
45830663	LCS for HBN 361418 [DIGM/16394	545842	LCS	SW6010B			11/13/2007			6010_W_EX	total	W		Cobalt	ICP6	DJH	7440-48-4			0.52 mg/L	0.00031	0.00031	0.01	0.01	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361421	0	0.5	0.52	104	0	0	0	0
45830664	LCS for HBN 361418 [DIGM/16394	545842	LCS	SW6010B			11/13/2007			6010_W_EX	total	W		Copper	ICP6	DJH	7440-50-8			0.5 mg/L	0.0017	0.0017	0.01	0.01	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361421	0	0.5	0.5	99	0	0	0	0
45830665	LCS for HBN 361418 [DIGM/16394	545842	LCS	SW6010B			11/13/2007			6010_W_EX	total	W		Iron	ICP6	DJH	7439-89-6			5.18 mg/L	0.012	0.012	0.1	0.1	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361421	0	5	5.18	104	0	0	0	0
45830666	LCS for HBN 361418 [DIGM/16394	545842	LCS	SW6010B			11/13/2007			6010_W_EX	total	W		Lead	ICP6	DJH	7439-92-1			0.53 mg/L	0.0018	0.0018	0.015	0.015	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361421	0	0.5	0.53	106	0	0	0	0
45830667	LCS for HBN 361418 [DIGM/16394	545842	LCS	SW6010B			11/13/2007			6010_W_EX	total	W		Lithium	ICP6	DJH	7439-93-2			0.47 mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361421	0	0.5	0.47	94	0	0	0	0
45830668	LCS for HBN 361418 [DIGM/16394	545842	LCS	SW6010B			11/13/2007			6010_W_EX	total	W		Manganese	ICP6	DJH	7439-96-5			0.51 mg/L	0.0011	0.0011	0.015	0.015	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361421	0	0.5	0.51	103	0	0	0	0
45830669	LCS for HBN 361418 [DIGM/16394	545842	LCS	SW6010B			11/13/2007			6010_W_EX	total	W		Molybdenum	ICP6	DJH	7439-98-7			0.51 mg/L	0.0017	0.0017	0.05	0.05	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361421	0	0.5	0.51	102	0	0	0	0
45830670	LCS for HBN 361418 [DIGM/16394	545842	LCS	SW6010B			11/13/2007			6010_W_EX	total	W		Nickel	ICP6	DJH	7440-02-0			0.53 mg/L	0.00042	0.00042	0.04	0.04	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	NA - QC for field blank only	361421	0	0.5	0.53	105	0	0	0	0

45830671	LCS for HBN 361418 [DIGM/16394	545842 LCS	SW6010B	11/13/2007	6010_W_EX	total	W	Selenium	ICP6	DJH	7782-49-2	0.53 mg/L	0.0031	0.0031	0.04	0.04	1	1 TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0.5	0.53	106	0	0	0	0
45830672	LCS for HBN 361418 [DIGM/16394	545842 LCS	SW6010B	11/13/2007	6010_W_EX	total	W	Silver	ICP6	DJH	7440-22-4	0.49 mg/L	0.00071	0.00071	0.01	0.01	1	1 TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0.5	0.49	98	0	0	0	0
45830673	LCS for HBN 361418 [DIGM/16394	545842 LCS	SW6010B	11/13/2007	6010_W_EX	total	W	Strontium	ICP6	DJH	7440-24-6	0.5 mg/L	0.00058	0.00058	0.05	0.05	1	1 TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0.5	0.5	100	0	0	0	0
45830674	LCS for HBN 361418 [DIGM/16394	545842 LCS	SW6010B	11/13/2007	6010_W_EX	total	W	Thallium	ICP6	DJH	7440-28-0	0.55 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0.5	0.55	111	0	0	0	0
45830675	LCS for HBN 361418 [DIGM/16394	545842 LCS	SW6010B	11/13/2007	6010_W_EX	total	W	Tin	ICP6	DJH	7440-31-5	0.53 mg/L	0.0027	0.0027	0.025	0.025	1	1 TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0.5	0.53	106	0	0	0	0
45830676	LCS for HBN 361418 [DIGM/16394	545842 LCS	SW6010B	11/13/2007	6010_W_EX	total	W	Titanium	ICP6	DJH	7440-32-6	0.5 mg/L	0.00035	0.00035	0.1	0.1	1	1 TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0.5	0.5	100	0	0	0	0
45830677	LCS for HBN 361418 [DIGM/16394	545842 LCS	SW6010B	11/13/2007	6010_W_EX	total	W	Vanadium	ICP6	DJH	7440-62-2	0.51 mg/L	0.0012	0.0012	0.02	0.02	1	1 TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0.5	0.51	101	0	0	0	0
45830678	LCS for HBN 361418 [DIGM/16394	545842 LCS	SW6010B	11/13/2007	6010_W_EX	total	W	Zinc	ICP6	DJH	7440-66-6	0.5 mg/L	0.003	0.003	0.02	0.02	1	1 TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0.5	0.5	101	0	0	0	0
45830679	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE		W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	0.024 mg/L	0.086	0.0000864	5	0.005	1	1 TRG			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	94	0	0	0	0
45830680	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE		W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	0.026 mg/L	0.155	0.000155	5	0.005	1	1 TRG			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	0	0	0	0
45830681	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE		W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	0.026 mg/L	0.156	0.000156	5	0.005	1	1 TRG			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	103	0	0	0	0
45830682	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE		W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	0.025 mg/L	0.068	0.0000677	5	0.005	1	1 TRG			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	98	0	0	0	0
45830683	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE		W	1,1-Dichloroethane	MSV6	KCB	75-34-3	0.025 mg/L	0.125	0.000125	5	0.005	1	1 TRG			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	98	0	0	0	0
45830684	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE		W	1,1-Dichloroethene	MSV6	KCB	75-35-4	0.027 mg/L	0.226	0.000226	5	0.005	1	1 TRG			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	109	0	0	0	0
45830685	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE		W	1,1-Dichloropropene	MSV6	KCB	563-58-6	0.022 mg/L	0.17	0.00017	5	0.005	1	1 TRG			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.022	88	0	0	0	0
45830686	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE		W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	0.026 mg/L	0.151	0.000151	5	0.005	1	1 TRG			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	106	0	0	0	0
45830687	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE		W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	0.024 mg/L	0.413	0.000413	5	0.005	1	1 TRG			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	97	0	0	0	0
45830688	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE		W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	0.023 mg/L	0.08	0.0000795	5	0.005	1	1 TRG			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	92	0	0	0	0
45830689	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE		W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	0.024 mg/L	0.181	0.000181	5	0.005	1	1 TRG			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	96	0	0	0	0
45830690	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE		W	1,2-Dibromoethane	MSV6	KCB	106-93-4	0.025 mg/L	0.101	0.000101	5	0.005	1	1 TRG			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	100	0	0	0	0
45830691	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE		W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	0.026 mg/L	0.112	0.000112	5	0.005	1	1 TRG			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	0	0	0	0
45830692	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE		W	1,2-Dichloroethane	MSV6	KCB	107-06-2	0.024 mg/L	0.184	0.000184	5	0.005	1	1 TRG			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	96	0	0	0	0
45830693	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE		W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	0.051 mg/L	0.267	0.000267	10	0.01	1	1 TRG			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.05	0.051	102	0	0	0	0
45830694	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE		W	1,2-Dichloropropane	MSV6	KCB	78-87-5	0.025 mg/L	0.1	0.0000997	5	0.005	1	1 TRG			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	98	0	0	0	0
45830695	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE		W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	0.023 mg/L	0.086	0.0000855	5	0.005	1	1 TRG			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	90	0	0	0	0
45830696	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE		W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	0.025 mg/L	0.134	0.000134	5	0.005	1	1 TRG			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	100	0	0	0	0
45830697	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE		W	1,3-Dichloropropane	MSV6	KCB	142-28-9	0.025 mg/L	0.065	0.0000647	5	0.005	1	1 TRG			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	100	0	0	0	0

45830698	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	0.022 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.022	89	0	0	0	0
45830699	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	0.025 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	102	0	0	0	0
45830700	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3	0.026 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	0	0	0	0
45830701	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	0.025 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	98	0	0	0	0
45830702	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	0.024 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	95	0	0	0	0
45830703	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	0.026 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	0	0	0	0
45830704	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	0.024 mg/L	0.106	0.000106	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	94	0	0	0	0
45830705	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	0.022 mg/L	0.064	0.0000639	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.022	90	0	0	0	0
45830706	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	0.026 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	0	0	0	0
45830707	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Acetone	MSV6	KCB	67-64-1	0.03 mg/L	0.69	0.00069	25	0.025	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.03	120	0	0	0	0
45830708	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8	0.131 mg/L	1.32	0.00132	25	0.025	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.125	0.131	105	0	0	0	0
45830709	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	0.13 mg/L	0.727	0.000727	25	0.025	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.125	0.13	104	0	0	0	0
45830710	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Benzene	MSV6	KCB	71-43-2	0.025 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	101	0	0	0	0
45830711	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	0.026 mg/L	0.091	0.0000914	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	0	0	0	0
45830712	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	0.025 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	99	0	0	0	0
45830713	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2	0.028 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.028	113	0	0	0	0
45830714	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9	0.026 mg/L	0.252	0.000252	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	104	0	0	0	0
45830715	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	0.027 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	108	0	0	0	0
45830716	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	0.026 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	0	0	0	0
45830717	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	0.023 mg/L	0.051	0.000051	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	90	0	0	0	0
45830718	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3	0.025 mg/L	0.061	0.0000607	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	100	0	0	0	0
45830719	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3	0.022 mg/L	0.063	0.0000629	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.022	87	0	0	0	0
45830720	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3	0.025 mg/L	0.244	0.000244	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	98	0	0	0	0
45830721	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	0.021 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.021	85	0	0	0	0
45830722	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	0.025 mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	101	0	0	0	0
45830723	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	0.023 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	92	0	0	0	0
45830724	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	0.023 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	92	0	0	0	0

45830725	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	0.025 mg/L	0.077	0.0000773	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	101	0	0	0	0
45830726	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	0.022 mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.022	90	0	0	0	0
45830727	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	0.024 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	96	0	0	0	0
45830728	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	0.025 mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	99	0	0	0	0
45830729	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	0.032 mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.032	128	0	0	0	0
45830730	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	0.021 mg/L	0.201	0.000201	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.021	82	0	0	0	0
45830731	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	0.024 mg/L	0.104	0.000104	10	0.01	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	95	0	0	0	0
45830732	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3	0.023 mg/L	0.369	0.000369	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	94	0	0	0	0
45830733	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	0.025 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	99	0	0	0	0
45830734	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	0.027 mg/L	0.081	0.0000805	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	108	0	0	0	0
45830735	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	0.028 mg/L	0.093	0.0000932	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.028	112	0	0	0	0
45830736	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	0.024 mg/L	0.123	0.000123	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	97	0	0	0	0
45830737	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	0.027 mg/L	0.141	0.000141	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	108	0	0	0	0
45830738	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	0.025 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	99	0	0	0	0
45830739	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	0.029 mg/L	0.207	0.000207	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.029	114	0	0	0	0
45830740	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	0.024 mg/L	0.163	0.000163	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	98	0	0	0	0
45830741	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	0.07 mg/L	0.535	0.000535	10	0.01	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.075	0.07	93	0	0	0	0
45830742	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	0.025 mg/L	0.154	0.000154	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	101	0	0	0	0
45830743	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	0.023 mg/L	0.065	0.0000648	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	92	0	0	0	0
45830744	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	0.046 mg/L	0.476	0.000476	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.05	0.046	92	0	0	0	0
45830745	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	0.022 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.022	88	0	0	0	0
45830746	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	0.023 mg/L	0.088	0.0000878	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	92	0	0	0	0
45830747	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	0.024 mg/L	0.058	0.0000584	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	95	0	0	0	0
45830748	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	0.023 mg/L	0.082	0.0000824	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	90	0	0	0	0
45830749	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	0.027 mg/L	0.11	0.00011	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	107	0	0	0	0
45830750	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	0.023 mg/L	0.065	0.0000652	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	92	0	0	0	0
45830751	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	0.026 mg/L	0.113	0.000113	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	103	0	0	0	0

45830752	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	0.023 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	91	0	0	0	0	0
45830753	LCS for HBN 361729 [MSV/11918]	547648	LCS	SW8260B	11/17/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	0.03 mg/L	0.394	0.000394	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.03	118	0	0	0	0	0
45830754	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	0.024 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	94	547648	0	0.025	0.024	94	0
45830755	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	0.026 mg/L	0.155	0.000155	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	547648	0	0.025	0.026	102	0
45830756	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	0.029 mg/L	0.156	0.000156	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.029	114	547648	0	0.025	0.026	103	11
45830757	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	0.025 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	98	547648	0	0.025	0.025	98	0
45830758	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	0.025 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	100	547648	0	0.025	0.025	98	0
45830759	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	0.029 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.029	116	547648	0	0.025	0.027	109	7
45830760	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	0.023 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	90	547648	0	0.025	0.022	88	4
45830761	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	0.027 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	109	547648	0	0.025	0.026	106	4
45830762	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	0.028 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.028	111	547648	0	0.025	0.024	97	15
45830763	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	0.025 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	99	547648	0	0.025	0.023	92	8
45830764	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	0.027 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	110	547648	0	0.025	0.024	96	12
45830765	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	0.026 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	104	547648	0	0.025	0.025	100	4
45830766	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	0.027 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	107	547648	0	0.025	0.026	102	4
45830767	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	0.024 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	98	547648	0	0.025	0.024	96	0
45830768	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	0.052 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.05	0.052	104	547648	0	0.05	0.051	102	2
45830769	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	0.025 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	99	547648	0	0.025	0.025	98	0
45830770	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	0.024 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	96	547648	0	0.025	0.023	90	4
45830771	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	0.027 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	106	547648	0	0.025	0.025	100	8
45830772	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	0.025 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	100	547648	0	0.025	0.025	100	0
45830773	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	0.024 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	96	547648	0	0.025	0.022	89	9
45830774	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	0.026 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	105	547648	0	0.025	0.025	102	4
45830775	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3	0.028 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.028	111	547648	0	0.025	0.026	102	7
45830776	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	0.022 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.022	89	547648	0	0.025	0.025	98	13
45830777	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	0.024 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	97	547648	0	0.025	0.024	95	0
45830778	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	0.029 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.029	114	547648	0	0.025	0.026	102	11
45830779	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	0.026 mg/L	0.106	0.000106	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	102	547648	0	0.025	0.024	94	8
45830780	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	0.023 mg/L	0.064	0.0000639	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	94	547648	0	0.025	0.022	90	4
45830781	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	0.027 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	108	547648	0	0.025	0.026	102	4
45830782	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Acetone	MSV6	KCB	67-64-1	0.033 mg/L	0.69	0.00069	25	0.025	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.033	132	547648	0	0.025	0.03	120	10
45830783	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8	0.15 mg/L	1.32	0.00132	25	0.025	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.125	0.15	120	547648	0	0.125	0.131	105	14
45830784	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	0.134 mg/L	0.727	0.000727	25	0.025	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.125	0.134	107	547648	0	0.125	0.13	104	3
45830785	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Benzene	MSV6	KCB	71-43-2	0.026 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.026	104	547648	0	0.025	0.025	101	4
45830786	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	0.028 mg/L	0.091	0.0000914	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.028	111	547648	0	0.025	0.026	102	7
45830787	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	0.025 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.025	98	547648	0	0.025	0.025	99	0

45830788	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2	0.029 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.029	117 547648	0	0.025	0.028	113 4
45830789	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9	0.026 mg/L	0.252	0.000252	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.026	102 547648	0	0.025	0.026	104 0
45830790	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	0.028 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.028	114 547648	0	0.025	0.027	108 4
45830791	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	0.025 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.025	100 547648	0	0.025	0.026	102 4
45830792	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	0.023 mg/L	0.051	0.000051	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.023	92 547648	0	0.025	0.023	90 0
45830793	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3	0.027 mg/L	0.061	0.0000607	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.027	107 547648	0	0.025	0.025	100 8
45830794	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3	0.02 mg/L	0.063	0.0000629	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.02	82 547648	0	0.025	0.022	87 10
45830795	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3	0.026 mg/L	0.244	0.000244	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.026	102 547648	0	0.025	0.025	98 4
45830796	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	0.022 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.022	87 547648	0	0.025	0.021	85 5
45830797	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	0.025 mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.025	101 547648	0	0.025	0.025	101 0
45830798	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	0.023 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.023	93 547648	0	0.025	0.023	92 0
45830799	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	0.024 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.024	95 547648	0	0.025	0.023	92 4
45830800	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	0.025 mg/L	0.077	0.0000773	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.025	100 547648	0	0.025	0.025	101 0
45830801	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	0.025 mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.025	98 547648	0	0.025	0.022	90 13
45830802	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	0.025 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.025	98 547648	0	0.025	0.024	96 4
45830803	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	0.027 mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.027	108 547648	0	0.025	0.025	99 8
45830804	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	0.031 mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.031	124 547648	0	0.025	0.032	128 3
45830805	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	0.021 mg/L	0.201	0.000201	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.021	83 547648	0	0.025	0.021	82 0
45830806	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	0.024 mg/L	0.104	0.000104	10	0.01	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.024	97 547648	0	0.025	0.024	95 0
45830807	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3	0.027 mg/L	0.369	0.000369	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.027	108 547648	0	0.025	0.023	94 16
45830808	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	0.024 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.024	96 547648	0	0.025	0.025	99 4
45830809	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	0.027 mg/L	0.081	0.0000805	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.027	108 547648	0	0.025	0.027	108 0
45830810	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	0.029 mg/L	0.093	0.0000932	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.029	114 547648	0	0.025	0.028	112 4
45830811	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	0.024 mg/L	0.123	0.000123	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.024	98 547648	0	0.025	0.024	97 0
45830812	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	0.028 mg/L	0.141	0.000141	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.028	111 547648	0	0.025	0.027	108 4
45830813	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	0.026 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.026	104 547648	0	0.025	0.025	99 4
45830814	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	0.028 mg/L	0.207	0.000207	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.028	110 547648	0	0.025	0.029	114 4
45830815	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	0.027 mg/L	0.163	0.000163	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.027	108 547648	0	0.025	0.024	98 12
45830816	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	0.071 mg/L	0.535	0.000535	10	0.01	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.075	0.071	94 547648	0	0.075	0.07	93 1
45830817	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	0.025 mg/L	0.154	0.000154	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.025	101 547648	0	0.025	0.025	101 0
45830818	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	0.023 mg/L	0.065	0.0000648	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.023	91 547648	0	0.025	0.023	92 0
45830819	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	0.046 mg/L	0.476	0.000476	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.05	0.046	92 547648	0	0.05	0.046	92 0
45830820	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	0.024 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.024	96 547648	0	0.025	0.022	88 9
45830821	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	0.024 mg/L	0.088	0.0000878	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.024	97 547648	0	0.025	0.023	92 4
45830822	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	0.025 mg/L	0.058	0.0000584	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.025	98 547648	0	0.025	0.024	95 4
45830823	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	0.024 mg/L	0.082	0.0000824	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.024	97 547648	0	0.025	0.023	90 4
45830824	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	0.027 mg/L	0.11	0.00011	5	0.005	1	1 TRG	11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729 0	0.025	0.027	109 547648	0	0.025	0.027	107 0

45830825	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE		W	tert-Butylbenzene	MSV6	KCB	98-06-6		0.024	mg/L	0.065	0.0000652	5	0.005	1	1	TRG		11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.024	97	547648	0	0.025	0.023	92	4
45830826	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE		W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5		0.027	mg/L	0.113	0.000113	5	0.005	1	1	TRG		11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.027	107	547648	0	0.025	0.026	103	4
45830827	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE		W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6		0.023	mg/L	0.101	0.000101	5	0.005	1	1	TRG		11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.023	92	547648	0	0.025	0.023	91	0
45830828	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE		W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6		0.034	mg/L	0.394	0.000394	5	0.005	1	1	TRG		11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0.025	0.034	134	547648	0	0.025	0.03	118	13
45830829	MB for HBN 361148 [DIGM/16337]	544502	LB	SW6010B	11/8/2007	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361346	0	0	0			0	0	0	0
45830830	MB for HBN 361148 [DIGM/16337]	544502	LB	SW6010B	11/8/2007	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	U	0.00032	mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361346	0	0	0			0	0	0	0
45830831	MB for HBN 361148 [DIGM/16337]	544502	LB	SW6010B	11/8/2007	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361346	0	0	0			0	0	0	0
45830832	MB for HBN 361148 [DIGM/16337]	544502	LB	SW6010B	11/8/2007	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.0017	mg/L	0.0017	0.0017	0.01	0.01	1	1	TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361346	0	0	0			0	0	0	0
45830833	MB for HBN 361148 [DIGM/16337]	544502	LB	SW6010B	11/8/2007	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	U	0.0018	mg/L	0.0018	0.0018	0.015	0.015	1	1	TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361346	0	0	0			0	0	0	0
45830834	MB for HBN 361148 [DIGM/16337]	544502	LB	SW6010B	11/8/2007	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0017	mg/L	0.0017	0.0017	0.05	0.05	1	1	TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361346	0	0	0			0	0	0	0
45830835	MB for HBN 361148 [DIGM/16337]	544502	LB	SW6010B	11/8/2007	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	U	0.003	mg/L	0.003	0.003	0.02	0.02	1	1	TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361346	0	0	0			0	0	0	0
45830836	MB for HBN 361317 [DIGM/16372]	545376	LB	SW7470A	11/12/2007	7470A_W_EX	total	W	Mercury	FIMS1	DJH	7439-97-6	U	0.00008	mg/L	0.00008	0.00008	0.0002	0.0002	1	1	TRG	11/14/2007	1/0/1900	11/15/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361582	0	0	0			0	0	0	0
45830837	MB for HBN 361418 [DIGM/16394]	545841	LB	SW6010B	11/13/2007	6010_W_EX	total	W	Aluminum	ICP6	DJH	7429-90-5	U	0.019	mg/L	0.019	0.019	0.2	0.2	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361421	0	0	0			0	0	0	0
45830838	MB for HBN 361418 [DIGM/16394]	545841	LB	SW6010B	11/13/2007	6010_W_EX	total	W	Antimony	ICP6	DJH	7440-36-0	U	0.0027	mg/L	0.0027	0.0027	0.06	0.06	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361421	0	0	0			0	0	0	0
45830839	MB for HBN 361418 [DIGM/16394]	545841	LB	SW6010B	11/13/2007	6010_W_EX	total	W	Arsenic	ICP6	DJH	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361421	0	0	0			0	0	0	0
45830840	MB for HBN 361418 [DIGM/16394]	545841	LB	SW6010B	11/13/2007	6010_W_EX	total	W	Barium	ICP6	DJH	7440-39-3	U	0.00032	mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361421	0	0	0			0	0	0	0
45830841	MB for HBN 361418 [DIGM/16394]	545841	LB	SW6010B	11/13/2007	6010_W_EX	total	W	Beryllium	ICP6	DJH	7440-41-7	U	0.00025	mg/L	0.00025	0.00025	0.005	0.005	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361421	0	0	0			0	0	0	0
45830842	MB for HBN 361418 [DIGM/16394]	545841	LB	SW6010B	11/13/2007	6010_W_EX	total	W	Boron	ICP6	DJH	7440-42-8	U	0.03	mg/L	0.03	0.03	1	1	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361421	0	0	0			0	0	0	0
45830843	MB for HBN 361418 [DIGM/16394]	545841	LB	SW6010B	11/13/2007	6010_W_EX	total	W	Cadmium	ICP6	DJH	7440-43-9	U	0.0002	mg/L	0.0002	0.0002	0.005	0.005	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361421	0	0	0			0	0	0	0
45830844	MB for HBN 361418 [DIGM/16394]	545841	LB	SW6010B	11/13/2007	6010_W_EX	total	W	Chromium	ICP6	DJH	7440-47-3	U	0.0009	mg/L	0.0009	0.0009	0.01	0.01	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361421	0	0	0			0	0	0	0
45830845	MB for HBN 361418 [DIGM/16394]	545841	LB	SW6010B	11/13/2007	6010_W_EX	total	W	Cobalt	ICP6	DJH	7440-48-4	B	0.00044	mg/L	0.00031	0.00031	0.01	0.01	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361421	0	0	0			0	0	0	0
45830846	MB for HBN 361418 [DIGM/16394]	545841	LB	SW6010B	11/13/2007	6010_W_EX	total	W	Copper	ICP6	DJH	7440-50-8	U	0.0017	mg/L	0.0017	0.0017	0.01	0.01	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361421	0	0	0			0	0	0	0
45830847	MB for HBN 361418 [DIGM/16394]	545841	LB	SW6010B	11/13/2007	6010_W_EX	total	W	Iron	ICP6	DJH	7439-89-6	U	0.012	mg/L	0.012	0.012	0.1	0.1	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361421	0	0	0			0	0	0	0
45830848	MB for HBN 361418 [DIGM/16394]	545841	LB	SW6010B	11/13/2007	6010_W_EX	total	W	Lead	ICP6	DJH	7439-92-1	B	0.0054	mg/L	0.0018	0.0018	0.015	0.015	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361421	0	0	0			0	0	0	0
45830849	MB for HBN 361418 [DIGM/16394]	545841	LB	SW6010B	11/13/2007	6010_W_EX	total	W	Lithium	ICP6	DJH	7439-93-2	U	0.0027	mg/L	0.0027	0.0027	0.05	0.05	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361421	0	0	0			0	0	0	0
45830850	MB for HBN 361418 [DIGM/16394]	545841	LB	SW6010B	11/13/2007	6010_W_EX	total	W	Manganese	ICP6	DJH	7439-96-5	U	0.0011	mg/L	0.0011	0.0011	0.015	0.015	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361421	0	0	0			0	0	0	0
45830851	MB for HBN 361418 [DIGM/16394]	545841	LB	SW6010B	11/13/2007	6010_W_EX	total	W	Molybdenum	ICP6	DJH	7439-98-7	U	0.0017	mg/L	0.0017	0.0017	0.05	0.05	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361421	0	0	0			0	0	0	0
45830852	MB for HBN 361418 [DIGM/16394]	545841	LB	SW6010B	11/13/2007	6010_W_EX	total	W	Nickel	ICP6	DJH	7440-02-0	U	0.00042	mg/L	0.00042	0.00042	0.04	0.04	1	1	TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900 GCAL	NA - QC for field 3 blank only	361421	0	0	0			0	0	0	0

45830853	MB for HBN 361418 [DIGM/16394]	545841 LB	SW6010B	11/13/2007	6010_W_EX	total	W	Selenium	ICP6	DJH	7782-49-2	B	0.0075 mg/L	0.0031	0.0031	0.04	0.04	1	1 TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830854	MB for HBN 361418 [DIGM/16394]	545841 LB	SW6010B	11/13/2007	6010_W_EX	total	W	Silver	ICP6	DJH	7440-22-4	U	0.00071 mg/L	0.00071	0.00071	0.01	0.01	1	1 TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830855	MB for HBN 361418 [DIGM/16394]	545841 LB	SW6010B	11/13/2007	6010_W_EX	total	W	Strontium	ICP6	DJH	7440-24-6	U	0.00058 mg/L	0.00058	0.00058	0.05	0.05	1	1 TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830856	MB for HBN 361418 [DIGM/16394]	545841 LB	SW6010B	11/13/2007	6010_W_EX	total	W	Thallium	ICP6	DJH	7440-28-0	U	0.0019 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830857	MB for HBN 361418 [DIGM/16394]	545841 LB	SW6010B	11/13/2007	6010_W_EX	total	W	Tin	ICP6	DJH	7440-31-5	U	0.0027 mg/L	0.0027	0.0027	0.025	0.025	1	1 TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830858	MB for HBN 361418 [DIGM/16394]	545841 LB	SW6010B	11/13/2007	6010_W_EX	total	W	Titanium	ICP6	DJH	7440-32-6	B	0.00053 mg/L	0.00035	0.00035	0.1	0.1	1	1 TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830859	MB for HBN 361418 [DIGM/16394]	545841 LB	SW6010B	11/13/2007	6010_W_EX	total	W	Vanadium	ICP6	DJH	7440-62-2	U	0.0012 mg/L	0.0012	0.0012	0.02	0.02	1	1 TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830860	MB for HBN 361418 [DIGM/16394]	545841 LB	SW6010B	11/13/2007	6010_W_EX	total	W	Zinc	ICP6	DJH	7440-66-6	U	0.003 mg/L	0.003	0.003	0.02	0.02	1	1 TRG	11/13/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361421	0	0	0	0	0	0
45830861	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE		W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830862	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE		W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155 mg/L	0.155	0.000155	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830863	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE		W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156 mg/L	0.156	0.000156	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830864	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE		W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830865	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE		W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125 mg/L	0.125	0.000125	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830866	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE		W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226 mg/L	0.226	0.000226	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830867	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE		W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830868	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE		W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830869	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE		W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830870	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE		W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830871	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE		W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181 mg/L	0.181	0.000181	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830872	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE		W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830873	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE		W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112 mg/L	0.112	0.000112	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830874	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE		W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830875	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE		W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	0.000267 mg/L	0.267	0.000267	10	0.01	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830876	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE		W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830877	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE		W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830878	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE		W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134 mg/L	0.134	0.000134	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830879	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE		W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0

45830880	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830881	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830882	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830883	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830884	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830885	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830886	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106 mg/L	0.106	0.000106	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830887	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639 mg/L	0.064	0.0000639	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830888	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830889	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Acetone	MSV6	KCB	67-64-1	J	0.00897 mg/L	0.69	0.00069	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830890	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132 mg/L	1.32	0.00132	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830891	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727 mg/L	0.727	0.000727	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830892	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830893	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914 mg/L	0.091	0.0000914	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830894	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.0000796 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830895	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.0000655 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830896	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252 mg/L	0.252	0.000252	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830897	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830898	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830899	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051 mg/L	0.051	0.000051	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830900	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607 mg/L	0.061	0.0000607	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830901	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629 mg/L	0.063	0.0000629	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830902	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244 mg/L	0.244	0.000244	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830903	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830904	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504 mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830905	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	U	0.000128 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830906	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0

45830907	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830908	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830909	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830910	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830911	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830912	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830913	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	U	0.000104	mg/L	0.104	0.000104	10	0.01	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830914	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369	mg/L	0.369	0.000369	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830915	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830916	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830917	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830918	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830919	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.141	0.000141	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830920	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830921	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.207	0.000207	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830922	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.163	0.000163	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830923	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830924	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830925	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830926	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830927	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830928	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830929	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830930	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830931	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830932	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.11	0.00011	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830933	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0

45830934	MB for HBN 361729 [MSV/11918]	547647	LB	SW8260B			11/17/2007		NONE		W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113 mg/L	0.113	0.000113	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830935	MB for HBN 361729 [MSV/11918]	547647	LB	SW8260B			11/17/2007		NONE		W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830936	MB for HBN 361729 [MSV/11918]	547647	LB	SW8260B			11/17/2007		NONE		W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394 mg/L	0.394	0.000394	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	0	0	0	0	0	0
45830937	SS-110507 EB	20711072419	EQBK	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - applies to 11/5/07 samples in 20711072 3 (GC57SB)	361346	0	0	0	0	0	0
45830938	SS-110507 EB	20711072419	EQBK	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	B	0.002 mg/L	0.00032	0.00032	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - applies to 11/5/07 samples in 20711072 3 (GC57SB)	361346	0	0	0	0	0	0
45830939	SS-110507 EB	20711072419	EQBK	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - applies to 11/5/07 samples in 20711072 3 (GC57SB)	361346	0	0	0	0	0	0
45830940	SS-110507 EB	20711072419	EQBK	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.0017 mg/L	0.0017	0.0017	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - applies to 11/5/07 samples in 20711072 3 (GC57SB)	361346	0	0	0	0	0	0
45830941	SS-110507 EB	20711072419	EQBK	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	U	0.0018 mg/L	0.0018	0.0018	0.015	0.015	1	1 TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - applies to 11/5/07 samples in 20711072 3 (GC57SB)	361346	0	0	0	0	0	0
45830942	SS-110507 EB	20711072419	EQBK	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0017 mg/L	0.0017	0.0017	0.05	0.05	1	1 TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - applies to 11/5/07 samples in 20711072 3 (GC57SB)	361346	0	0	0	0	0	0
45830943	SS-110507 EB	20711072419	EQBK	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	U	0.003 mg/L	0.003	0.003	0.02	0.02	1	1 TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - applies to 11/5/07 samples in 20711072 3 (GC57SB)	361346	0	0	0	0	0	0
45830944	SS-110507 EB	20711072419	EQBK	SW7470A	11/5/2007	1/0/1900	11/7/2007	20711072419-3	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	DJH	7439-97-6	U	0.00008 mg/L	0.00008	0.00008	0.0002	0.0002	1	1 TRG	11/14/2007	1/0/1900	11/15/2007	1/0/1900 GCAL	NA - applies to 11/5/07 samples in 20711072 3 (GC57SB)	361582	0	0	0	0	0	0
45830945	SS-110507 FB	20711072420	FLDBK	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072420-1	NONE	6010_W_EX	total	W	Arsenic	ICP6	CLB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - applies to 11/5/07 samples in 20711072 3 (GC57SB)	361346	0	0	0	0	0	0
45830946	SS-110507 FB	20711072420	FLDBK	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072420-1	NONE	6010_W_EX	total	W	Barium	ICP6	CLB	7440-39-3	U	0.00032 mg/L	0.00032	0.00032	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - applies to 11/5/07 samples in 20711072 3 (GC57SB)	361346	0	0	0	0	0	0
45830947	SS-110507 FB	20711072420	FLDBK	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072420-1	NONE	6010_W_EX	total	W	Chromium	ICP6	CLB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - applies to 11/5/07 samples in 20711072 3 (GC57SB)	361346	0	0	0	0	0	0
45830948	SS-110507 FB	20711072420	FLDBK	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072420-1	NONE	6010_W_EX	total	W	Copper	ICP6	CLB	7440-50-8	U	0.0017 mg/L	0.0017	0.0017	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - applies to 11/5/07 samples in 20711072 3 (GC57SB)	361346	0	0	0	0	0	0
45830949	SS-110507 FB	20711072420	FLDBK	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072420-1	NONE	6010_W_EX	total	W	Lead	ICP6	CLB	7439-92-1	U	0.0018 mg/L	0.0018	0.0018	0.015	0.015	1	1 TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - applies to 11/5/07 samples in 20711072 3 (GC57SB)	361346	0	0	0	0	0	0
45830950	SS-110507 FB	20711072420	FLDBK	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072420-1	NONE	6010_W_EX	total	W	Molybdenum	ICP6	CLB	7439-98-7	U	0.0017 mg/L	0.0017	0.0017	0.05	0.05	1	1 TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - applies to 11/5/07 samples in 20711072 3 (GC57SB)	361346	0	0	0	0	0	0
45830951	SS-110507 FB	20711072420	FLDBK	SW6010B	11/5/2007	1/0/1900	11/7/2007	20711072420-1	NONE	6010_W_EX	total	W	Zinc	ICP6	CLB	7440-66-6	U	0.003 mg/L	0.003	0.003	0.02	0.02	1	1 TRG	11/9/2007	1/0/1900	11/12/2007	1/0/1900 GCAL	NA - applies to 11/5/07 samples in 20711072 3 (GC57SB)	361346	0	0	0	0	0	0
45830952	SS-110507 FB	20711072420	FLDBK	SW7470A	11/5/2007	1/0/1900	11/7/2007	20711072420-3	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	DJH	7439-97-6	U	0.00008 mg/L	0.00008	0.00008	0.0002	0.0002	1	1 TRG	11/14/2007	1/0/1900	11/15/2007	1/0/1900 GCAL	NA - applies to 11/5/07 samples in 20711072 3 (GC57SB)	361582	0	0	0	0	0	0
45830953	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Aluminum	ICP6	DJH	7429-90-5	U	0.019 mg/L	0.019	0.019	0.2	0.2	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361421	0	0	0	0	0	0
45830954	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Antimony	ICP6	DJH	7440-36-0	U	0.0027 mg/L	0.0027	0.0027	0.06	0.06	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361421	0	0	0	0	0	0
45830955	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Arsenic	ICP6	DJH	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361421	0	0	0	0	0	0
45830956	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Barium	ICP6	DJH	7440-39-3	B	0.00095 mg/L	0.00032	0.00032	0.01	0.01	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361421	0	0	0	0	0	0
45830957	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Beryllium	ICP6	DJH	7440-41-7	U	0.00025 mg/L	0.00025	0.00025	0.005	0.005	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361421	0	0	0	0	0	0
45830958	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Boron	ICP6	DJH	7440-42-8	U	0.03 mg/L	0.03	0.03	1	1	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361421	0	0	0	0	0	0
45830959	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Cadmium	ICP6	DJH	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361421	0	0	0	0	0	0
45830960	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Chromium	ICP6	DJH	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361421	0	0	0	0	0	0
45830961	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Cobalt	ICP6	DJH	7440-48-4	B	0.00062 mg/L	0.00031	0.00031	0.01	0.01	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900 GCAL	3	361421	0	0	0	0	0	0

45830962	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Copper	ICP6	DJH	7440-50-8	U	0.0017 mg/L	0.0017	0.0017	0.01	0.01	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
45830963	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Iron	ICP6	DJH	7439-89-6	U	0.012 mg/L	0.012	0.012	0.1	0.1	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
45830964	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Lead	ICP6	DJH	7439-92-1	B	0.0054 mg/L	0.0018	0.0018	0.015	0.015	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
45830965	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Lithium	ICP6	DJH	7439-93-2	U	0.0027 mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
45830966	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Manganese	ICP6	DJH	7439-96-5	U	0.0011 mg/L	0.0011	0.0011	0.015	0.015	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
45830967	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	DJH	7439-98-7	U	0.0017 mg/L	0.0017	0.0017	0.05	0.05	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
45830968	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Nickel	ICP6	DJH	7440-02-0	U	0.00042 mg/L	0.00042	0.00042	0.04	0.04	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
45830969	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Selenium	ICP6	DJH	7782-49-2	B	0.008 mg/L	0.0031	0.0031	0.04	0.04	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
45830970	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Silver	ICP6	DJH	7440-22-4	U	0.00071 mg/L	0.00071	0.00071	0.01	0.01	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
45830971	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Strontium	ICP6	DJH	7440-24-6	B	0.00097 mg/L	0.00058	0.00058	0.05	0.05	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
45830972	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Thallium	ICP6	DJH	7440-28-0	U	0.0019 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
45830973	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Tin	ICP6	DJH	7440-31-5	U	0.0027 mg/L	0.0027	0.0027	0.025	0.025	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
45830974	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Titanium	ICP6	DJH	7440-32-6	B	0.00036 mg/L	0.00035	0.00035	0.1	0.1	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
45830975	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Vanadium	ICP6	DJH	7440-62-2	U	0.0012 mg/L	0.0012	0.0012	0.02	0.02	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
45830976	SS-110607 EB	20711072421	EQBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	6010_W_EX	total	W	Zinc	ICP6	DJH	7440-66-6		0.15 mg/L	0.003	0.003	0.02	0.02	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
45830977	SS-110607 EB	20711072421	EQBK	SW7470A	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	DJH	7439-97-6	U	0.00008 mg/L	0.00008	0.00008	0.0002	0.0002	1	1 TRG	11/14/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361582	0	0	0	0	0	0
45830978	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830979	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155 mg/L	0.155	0.000155	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830980	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156 mg/L	0.156	0.000156	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830981	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830982	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125 mg/L	0.125	0.000125	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830983	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226 mg/L	0.226	0.000226	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830984	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830985	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830986	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830987	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830988	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181 mg/L	0.181	0.000181	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830989	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830990	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112 mg/L	0.112	0.000112	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830991	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830992	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	0.000267 mg/L	0.267	0.000267	10	0.01	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830993	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830994	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830995	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134 mg/L	0.134	0.000134	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830996	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830997	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162 mg/L	0.162	0.000162	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830998	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195 mg/L	0.195	0.000195	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45830999	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361 mg/L	0.361	0.000361	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831000	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831001	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922 mg/L	0.092	0.0000922	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831002	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831003	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106 mg/L	0.106	0.000106	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831004	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639 mg/L	0.064	0.0000639	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831005	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882 mg/L	0.088	0.0000882	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0

45831006	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Acetone	MSV6	KCB	67-64-1	JB	0.00943	mg/L	0.69	0.00069	25	0.025	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831007	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Acrolein	MSV6	KCB	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831008	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831009	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Benzene	MSV6	KCB	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831010	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831011	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.0000796	mg/L	0.08	0.0000796	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831012	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Bromoform	MSV6	KCB	75-25-2	U	0.0000655	mg/L	0.066	0.0000655	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831013	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831014	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Carbon disulfide	MSV6	KCB	75-15-0		0.00716	mg/L	0.1	0.0000997	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831015	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831016	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831017	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831018	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831019	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831020	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831021	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831022	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Dibromomethane	MSV6	KCB	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831023	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831024	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831025	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831026	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831027	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831028	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Methyl iodide	MSV6	KCB	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831029	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831030	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Methylene chloride	MSV6	KCB	75-09-2		0.014	mg/L	0.104	0.000104	10	0.01	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831031	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369	mg/L	0.369	0.000369	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831032	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831033	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831034	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831035	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831036	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831037	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831038	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831039	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831040	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831041	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831042	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831043	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831044	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831045	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831046	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831047	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831048	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831049	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831050	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831051	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831052	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831053	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1	HCL	NONE		W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394	mg/L	0.394	0.000394	5	0.005	1	1	TRG		11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831054	SS-110607 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Aluminum	ICP6	DJH	7429-90-5	U	0.019	mg/L	0.019	0.019	0.2	0.2	1	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
45831055	SS-110607 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Antimony	ICP6	DJH	7440-36-0	U	0.0027	mg/L	0.0027	0.0027	0.06	0.06	1	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
45831056	SS-110607 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Arsenic	ICP6	DJH	7440-38-2	U	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
45831057	SS-110607 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Barium	ICP6	DJH	7440-39-3	B	0.00058	mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0

SS-110607 45831058 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Beryllium	ICP6	DJH	7440-41-7	U	0.00025 mg/L	0.00025	0.00025	0.005	0.005	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831059 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Boron	ICP6	DJH	7440-42-8	U	0.03 mg/L	0.03	0.03	1	1	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831060 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Cadmium	ICP6	DJH	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831061 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Chromium	ICP6	DJH	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831062 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Cobalt	ICP6	DJH	7440-48-4	B	0.00067 mg/L	0.00031	0.00031	0.01	0.01	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831063 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Copper	ICP6	DJH	7440-50-8	U	0.0017 mg/L	0.0017	0.0017	0.01	0.01	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831064 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Iron	ICP6	DJH	7439-89-6	U	0.012 mg/L	0.012	0.012	0.1	0.1	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831065 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Lead	ICP6	DJH	7439-92-1	B	0.0056 mg/L	0.0018	0.0018	0.015	0.015	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831066 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Lithium	ICP6	DJH	7439-93-2	U	0.0027 mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831067 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Manganese	ICP6	DJH	7439-96-5	U	0.0011 mg/L	0.0011	0.0011	0.015	0.015	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831068 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Molybdenum	ICP6	DJH	7439-98-7	U	0.0017 mg/L	0.0017	0.0017	0.05	0.05	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831069 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Nickel	ICP6	DJH	7440-02-0	U	0.00042 mg/L	0.00042	0.00042	0.04	0.04	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831070 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Selenium	ICP6	DJH	7782-49-2	B	0.0048 mg/L	0.0031	0.0031	0.04	0.04	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831071 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Silver	ICP6	DJH	7440-22-4	U	0.00071 mg/L	0.00071	0.00071	0.01	0.01	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831072 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Strontium	ICP6	DJH	7440-24-6	U	0.00058 mg/L	0.00058	0.00058	0.05	0.05	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831073 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Thallium	ICP6	DJH	7440-28-0	U	0.0019 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831074 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Tin	ICP6	DJH	7440-31-5	U	0.0027 mg/L	0.0027	0.0027	0.025	0.025	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831075 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Titanium	ICP6	DJH	7440-32-6	B	0.00054 mg/L	0.00035	0.00035	0.1	0.1	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831076 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Vanadium	ICP6	DJH	7440-62-2	U	0.0012 mg/L	0.0012	0.0012	0.02	0.02	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831077 FB	20711072422	FLDBK	SW6010B	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	6010_W_EX	total	W	Zinc	ICP6	DJH	7440-66-6	U	0.003 mg/L	0.003	0.003	0.02	0.02	1	1 TRG	11/13/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361421	0	0	0	0	0	0
SS-110607 45831078 FB	20711072422	FLDBK	SW7470A	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	DJH	7439-97-6	U	0.00008 mg/L	0.00008	0.00008	0.0002	0.0002	1	1 TRG	11/14/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361582	0	0	0	0	0	0
SS-110607 45831079 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831080 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155 mg/L	0.155	0.000155	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831081 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156 mg/L	0.156	0.000156	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831082 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831083 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125 mg/L	0.125	0.000125	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831084 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226 mg/L	0.226	0.000226	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831085 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831086 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831087 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831088 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831089 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181 mg/L	0.181	0.000181	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831090 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831091 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112 mg/L	0.112	0.000112	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831092 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831093 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	0.000267 mg/L	0.267	0.000267	10	0.01	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831094 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831095 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831096 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134 mg/L	0.134	0.000134	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831097 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831098 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162 mg/L	0.162	0.000162	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831099 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195 mg/L	0.195	0.000195	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831100 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361 mg/L	0.361	0.000361	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831101 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831102 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE		W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922 mg/L	0.092	0.0000922	5	0.005	1	1 TRG			11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0

SS-110607 45831103 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831104 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831105 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831106 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831107 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Acetone	MSV6	KCB	67-64-1	JB	0.00928	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831108 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831109 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831110 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831111 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831112 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.0000796	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831113 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.0000655	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831114 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831115 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831116 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831117 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831118 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831119 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831120 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831121 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831122 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831123 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831124 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831125 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831126 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831127 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831128 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831129 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831130 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831131 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	J	0.00698	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831132 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831133 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831134 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831135 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831136 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831137 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831138 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831139 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831140 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831141 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831142 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831143 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831144 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831145 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831146 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831147 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831148 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831149 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831150 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831151 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831152 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
SS-110607 45831153 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0

SS-110607					11/6/2007	1/0/1900	11/7/2007					trans-1,4-Dichloro-2-butene																													
45831154 FB	20711072422 FLDBK	SW8260B						20711072422-1	HCL	NONE	W		MSV6	KCB	110-57-6	U	0.000394 mg/L	0.394	0.000394	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,1,1,2-Tetrachloroethane																													
45831155 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	630-20-6	U	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,1,1-Trichloroethane																													
45831156 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	71-55-6	U	0.000155 mg/L	0.155	0.000155	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,1,2,2-Tetrachloroethane																													
45831157 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	79-34-5	U	0.000156 mg/L	0.156	0.000156	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,1,2-Trichloroethane																													
45831158 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	79-00-5	U	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,1-Dichloroethane																													
45831159 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	75-34-3	U	0.000125 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,1-Dichloroethene																													
45831160 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	75-35-4	U	0.000226 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,1-Dichloropropene																													
45831161 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	563-58-6	U	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,2,3-Trichloropropane																													
45831162 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	96-18-4	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,2,4-Trichlorobenzene																													
45831163 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	120-82-1	U	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,2,4-Trimethylbenzene																													
45831164 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	95-63-6	U	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,2-Dibromo-3-chloropropane																													
45831165 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	96-12-8	U	0.000181 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,2-Dibromoethane																													
45831166 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	106-93-4	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,2-Dichlorobenzene																													
45831167 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	95-50-1	U	0.000112 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,2-Dichloroethane																													
45831168 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	107-06-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,2-Dichloroethene(Total)																													
45831169 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	540-59-0	U	0.000267 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,2-Dichloropropane																													
45831170 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	78-87-5	U	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,3,5-Trimethylbenzene																													
45831171 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	108-67-8	U	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,3-Dichlorobenzene																													
45831172 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	541-73-1	U	0.000134 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,3-Dichloropropane																													
45831173 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	142-28-9	U	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					1,4-Dichlorobenzene																													
45831174 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	106-46-7	U	0.000162 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					2,2-Dichloropropane																													
45831175 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	594-20-7	U	0.000195 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					2-Butanone																													
45831176 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	78-93-3	U	0.000361 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					2-Chloroethylvinyl ether																													
45831177 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	110-75-8	U	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					2-Chlorotoluene																													
45831178 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	95-49-8	U	0.0000922 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					2-Hexanone																													
45831179 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	591-78-6	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					4-Chlorotoluene																													
45831180 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	106-43-4	U	0.000106 mg/L	0.106	0.000106	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					4-Isopropyltoluene																													
45831181 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	99-87-6	U	0.0000639 mg/L	0.064	0.0000639	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					4-Methyl-2-pentanone																													
45831182 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	108-10-1	U	0.0000882 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					Acetone																													
45831183 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	67-64-1	JB	0.01 mg/L	0.69	0.00069	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					Acrolein																													
45831184 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	107-02-8	U	0.00132 mg/L	1.32	0.00132	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					Acrylonitrile																													
45831185 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	107-13-1	U	0.000727 mg/L	0.727	0.000727	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					Benzene																													
45831186 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	71-43-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					Bromobenzene																													
45831187 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	108-86-1	U	0.0000914 mg/L	0.091	0.0000914	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					Bromodichloromethane																													
45831188 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	75-27-4	U	0.0000796 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					Bromoform																													
45831189 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	75-25-2	U	0.0000655 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					Bromomethane																													
45831190 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	74-83-9	U	0.000252 mg/L	0.252	0.000252	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					Carbon disulfide																													
45831191 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	75-15-0	U	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					Carbon tetrachloride																													
45831192 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	56-23-5	U	0.000124 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					Chlorobenzene																													
45831193 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	108-90-7	U	0.000051 mg/L	0.051	0.000051	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					Chloroethane																													
45831194 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	75-00-3	U	0.0000607 mg/L	0.061	0.0000607	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					Chloroform																													
45831195 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	67-66-3	U	0.0000629 mg/L	0.063	0.0000629	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					Chloromethane																													
45831196 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	74-87-3	U	0.000244 mg/L	0.244	0.000244	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
							11/7/2007					Cyclohexane																													
45831197 TB-1	20711072423 TRIPBK	SW8260B						20711072423-1	HCL	NONE	W		MSV6	KCB	110-82-7	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0

45831198	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831199	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831200	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831201	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831202	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831203	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831204	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831205	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831206	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831207	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Methylene chloride	MSV6	KCB	75-09-2		0.017	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831208	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831209	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831210	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831211	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831212	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831213	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831214	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831215	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831216	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831217	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831218	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831219	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831220	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831221	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831222	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831223	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831224	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831225	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831226	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831227	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831228	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831229	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831230	TB-1	20711072423	TRIPBK	SW8260B	11/7/2007	20711072423-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831231	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831232	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831233	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831234	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831235	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125	mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831236	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226	mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831237	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017	mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831238	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831239	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413	mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831240	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795	mg/L	0.08	0.0000795	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831241	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831242	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831243	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0

45831244	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831245	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	0.000267	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831246	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831247	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831248	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831249	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831250	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831251	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831252	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831253	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831254	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831255	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831256	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831257	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831258	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831259	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Acetone	MSV6	KCB	67-64-1	JB	0.011	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831260	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831261	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831262	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831263	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831264	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.0000796	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831265	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.0000655	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831266	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831267	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831268	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831269	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831270	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831271	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831272	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831273	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831274	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831275	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831276	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831277	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831278	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831279	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831280	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831281	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831282	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831283	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Methylene chloride	MSV6	KCB	75-09-2		0.016	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831284	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831285	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831286	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831287	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831288	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831289	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831290	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831291	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831292	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831293	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0

45831294	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831295	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831296	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831297	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831298	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831299	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831300	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831301	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831302	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831303	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831304	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831305	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831306	TB-2	20711072424	TRIPBK	SW8260B	11/7/2007	20711072424-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831307	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831308	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831309	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831310	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831311	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125	mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831312	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226	mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831313	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017	mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831314	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831315	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413	mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831316	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795	mg/L	0.08	0.0000795	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831317	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831318	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831319	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831320	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831321	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	0.000267	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831322	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831323	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831324	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831325	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831326	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831327	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831328	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831329	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831330	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831331	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831332	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831333	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831334	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0

45831335	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Acetone	MSV6	KCB	67-64-1	JB	0.014	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831336	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831337	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831338	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831339	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831340	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.0000796	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831341	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.0000655	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831342	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831343	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831344	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831345	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831346	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831347	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831348	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831349	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831350	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831351	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831352	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831353	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831354	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831355	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831356	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831357	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831358	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831359	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Methylene chloride	MSV6	KCB	75-09-2		0.032	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831360	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831361	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831362	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831363	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831364	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831365	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831366	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831367	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831368	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831369	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831370	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831371	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831372	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831373	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831374	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831375	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831376	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831377	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831378	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831379	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831380	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831381	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831382	TB-3	20711072425	TRIPBK	SW8260B	11/7/2007	20711072425-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831383	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831384	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0

45831385	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831386	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831387	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125	mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831388	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226	mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831389	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017	mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831390	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831391	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413	mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831392	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795	mg/L	0.08	0.0000795	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831393	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831394	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831395	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831396	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831397	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	0.000267	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831398	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831399	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831400	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831401	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831402	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831403	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831404	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831405	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831406	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831407	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831408	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831409	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831410	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831411	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	Acetone	MSV6	KCB	67-64-1	JB	0.015	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831412	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831413	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831414	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831415	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831416	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.0000796	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831417	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.0000655	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831418	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831419	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831420	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831421	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831422	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831423	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831424	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831425	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831426	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831427	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831428	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0
45831429	TB-4	20711072426	TRIPBK	SW8260B	11/7/2007	20711072426-1	HCL	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	3	361729	0	0	0	0	0	0

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45831470	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		0.0844 ug/L	0.000387	0.000387	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	84.4	84	0	0	0	0
45831471	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		0.0717 ug/L	0.00131	0.00131	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	71.7	72	0	0	0	0
45831472	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5		0.0812 ug/L	0.00112	0.00112	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	81.2	81	0	0	0	0
45831473	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		0.0963 ug/L	0.000464	0.000464	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	96.3	96	0	0	0	0
45831474	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		0.0944 ug/L	0.00041	0.00041	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	94.4	94	0	0	0	0
45831475	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7		0.0842 ug/L	0.000343	0.000343	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	84.2	84	0	0	0	0
45831476	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8		0.0859 ug/L	0.000344	0.000344	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	85.9	86	0	0	0	0
45831477	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6		0.0773 ug/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	77.3	77	0	0	0	0
45831478	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4		0.0878 ug/L	0.000267	0.000267	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	87.8	88	0	0	0	0
45831479	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5		0.0863 ug/L	0.000522	0.000522	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	86.3	86	0	0	0	0
45831480	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		0.089 ug/L	0.00208	0.00208	0.02	0.02	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	89	89	0	0	0	0
45831481	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2		0.0879 ug/L	0.0004	0.0004	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	87.9	88	0	0	0	0
45831482	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		0.0864 ug/L	0.000284	0.000284	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	86.4	86	0	0	0	0
45831483	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		0.0848 ug/L	0.000366	0.000366	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	84.8	85	0	0	0	0
45831484	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		0.0867 ug/L	0.000408	0.000408	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	86.7	87	0	0	0	0
45831485	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8		0.101 ug/L	0.000786	0.000786	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	101	101	0	0	0	0
45831486	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		0.0843 ug/L	0.000346	0.000346	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	84.3	84	0	0	0	0
45831487	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6		0.0962 ug/L	0.000564	0.000564	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	101	96.2	95	0	0	0	0
45831488	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	J	0.0347 ug/L	0.00201	0.00201	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	34.7	35	0	0	0	0
45831489	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9		0.0845 ug/L	0.000135	0.000135	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	84.5	85	0	0	0	0
45831490	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8		0.092 ug/L	0.000088	0.000088	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	92	92	0	0	0	0
45831491	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2		0.093 ug/L	0.000371	0.000371	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	93	93	0	0	0	0
45831492	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3		0.0694 ug/L	0.000556	0.000556	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	69.4	69	0	0	0	0
45831493	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7		0.0853 ug/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	85.3	85	0	0	0	0
45831494	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		0.0831 ug/L	0.00205	0.00205	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	83.1	83	0	0	0	0
45831495	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	E	0.322 ug/L	0.00121	0.00121	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	322	322	0	0	0	0
45831496	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5		0.061 ug/L	0.00718	0.00718	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	61	61	0	0	0	0

45831497	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3		0.0825 ug/L	0.00008	0.00008	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	82.5	83	0	0	0	0
45831498	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8		0.084 ug/L	0.00015	0.00015	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	84	84	0	0	0	0
45831499	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		0.0875 ug/L	0.000165	0.000165	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	87.5	88	0	0	0	0
45831500	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		0.0995 ug/L	0.000141	0.000141	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	99.5	100	0	0	0	0
45831501	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		0.0737 ug/L	0.000066	0.000066	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	73.7	74	0	0	0	0
45831502	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	J	0.0162 ug/L	0.001	0.001	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	16.2	16	0	0	0	0
45831503	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6		0.0687 ug/L	0.000442	0.000442	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	68.7	69	0	0	0	0
45831504	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4		0.0894 ug/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	89.4	89	0	0	0	0
45831505	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		0.0904 ug/L	0.000241	0.000241	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	90.4	90	0	0	0	0
45831506	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		0.0863 ug/L	0.00047	0.00047	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	86.3	86	0	0	0	0
45831507	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		0.0812 ug/L	0.000528	0.000528	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	81.2	81	0	0	0	0
45831508	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		0.0895 ug/L	0.00191	0.00191	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	89.5	90	0	0	0	0
45831509	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.0872 ug/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	87.2	87	0	0	0	0
45831510	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2		0.0306 ug/L	0.00258	0.00258	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	30.6	31	0	0	0	0
45831511	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8		0.089 ug/L	0.000293	0.000293	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	89	89	0	0	0	0
45831512	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9		0.0864 ug/L	0.000056	0.000056	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	98	86.4	88	0	0	0	0
45831513	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		0.0949 ug/L	0.000944	0.000944	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	94.9	95	0	0	0	0
45831514	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		0.0938 ug/L	0.000889	0.000889	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	93.8	94	0	0	0	0
45831515	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		0.107 ug/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	107	107	0	0	0	0
45831516	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9		0.0844 ug/L	0.00032	0.00032	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	84.4	84	0	0	0	0
45831517	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2		0.0969 ug/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	96.9	97	0	0	0	0
45831518	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3		0.092 ug/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	92	92	0	0	0	0
45831519	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0		0.0836 ug/L	0.000155	0.000155	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	83.6	84	0	0	0	0
45831520	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7		0.0888 ug/L	0.00011	0.00011	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	88.8	89	0	0	0	0
45831521	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1		0.0825 ug/L	0.000256	0.000256	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	82.5	83	0	0	0	0
45831522	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		0.0571 ug/L	0.000597	0.000597	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	57.1	57	0	0	0	0
45831523	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1		0.0634 ug/L	0.000842	0.000842	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	63.4	63	0	0	0	0

45831524	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		0.119 ug/L	0.000158	0.000158	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	119	119	0	0	0	0
45831525	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1		0.0928 ug/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	92.8	93	0	0	0	0
45831526	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3		0.0816 ug/L	0.000362	0.000362	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	81.6	82	0	0	0	0
45831527	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5		0.0764 ug/L	0.00106	0.00106	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	76.4	76	0	0	0	0
45831528	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8		0.0886 ug/L	0.000137	0.000137	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	88.6	89	0	0	0	0
45831529	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2		0.041 ug/L	0.000325	0.000325	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	41	41	0	0	0	0
45831530	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0		0.0936 ug/L	0.00009	0.00009	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	93.6	94	0	0	0	0
45831531	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1		0.0295 ug/L	0.000349	0.000349	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	29.5	30	0	0	0	0
45831532	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP		0.0678 ug/L	0.000295	0.000295	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	67.8	68	0	0	0	0
45831533	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		0.108 ug/L	0.000313	0.000313	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	108	108	0	0	0	0
45831534	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		0.0482 ug/L	0.00101	0.00101	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	48.2	48	0	0	0	0
45831535	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		0.0843 ug/L	0.00051	0.00051	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	98	84.3	86	0	0	0	0
45831536	LCS for HBN 361275 [EXTO/18790	545220 LCS	SW8270C	11/11/2007	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7		0.0773 ug/L	0.000327	0.000327	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	77.3	77	0	0	0	0
45831537	LCS for HBN 361313 [EXTO/18795	545363 LCS	SW8081A	11/12/2007	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000573 ug/L	0.0000058	0.0000029	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.573	115	0	0	0	0
45831538	LCS for HBN 361313 [EXTO/18795	545363 LCS	SW8081A	11/12/2007	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000567 ug/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.567	113	0	0	0	0
45831539	LCS for HBN 361313 [EXTO/18795	545363 LCS	SW8081A	11/12/2007	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000567 ug/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.567	113	0	0	0	0
45831540	LCS for HBN 361313 [EXTO/18795	545363 LCS	SW8081A	11/12/2007	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	E	0.000547 ug/L	0.000005	0.0000025	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.547	109	0	0	0	0
45831541	LCS for HBN 361313 [EXTO/18795	545363 LCS	SW8081A	11/12/2007	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000568 ug/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.568	114	0	0	0	0
45831542	LCS for HBN 361313 [EXTO/18795	545363 LCS	SW8081A	11/12/2007	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	E	0.000546 ug/L	0.0000065	0.00000325	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.546	109	0	0	0	0
45831543	LCS for HBN 361313 [EXTO/18795	545363 LCS	SW8081A	11/12/2007	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9		0.000579 ug/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.579	116	0	0	0	0
45831544	LCS for HBN 361313 [EXTO/18795	545363 LCS	SW8081A	11/12/2007	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000598 ug/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.598	120	0	0	0	0
45831545	LCS for HBN 361313 [EXTO/18795	545363 LCS	SW8081A	11/12/2007	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8		0.000527 ug/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.527	105	0	0	0	0
45831546	LCS for HBN 361313 [EXTO/18795	545363 LCS	SW8081A	11/12/2007	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000538 ug/L	0.0000035	0.00000175	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.538	108	0	0	0	0
45831547	LCS for HBN 361313 [EXTO/18795	545363 LCS	SW8081A	11/12/2007	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.000589 ug/L	0.0000033	0.00000165	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.589	118	0	0	0	0
45831548	LCS for HBN 361313 [EXTO/18795	545363 LCS	SW8081A	11/12/2007	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	E	0.000533 ug/L	0.0000052	0.0000026	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.533	107	0	0	0	0
45831549	LCS for HBN 361313 [EXTO/18795	545363 LCS	SW8081A	11/12/2007	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E	0.000535 ug/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.535	107	0	0	0	0
45831550	LCS for HBN 361313 [EXTO/18795	545363 LCS	SW8081A	11/12/2007	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5		0.000591 ug/L	0.0000055	0.00000275	0.0005	0.00025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.591	118	0	0	0	0

45831551	LCS for HBN 361313 [EXTO/18795	545363	LCS	SW8081A	11/12/2007	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	E	0.000547	ug/L	0.0000034	0.0000017	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.547	109	0	0	0	0
45831552	LCS for HBN 361313 [EXTO/18795	545363	LCS	SW8081A	11/12/2007	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000564	ug/L	0.0000086	0.0000043	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.564	113	0	0	0	0
45831553	LCS for HBN 361313 [EXTO/18795	545363	LCS	SW8081A	11/12/2007	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	E	0.000543	ug/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.543	109	0	0	0	0
45831554	LCS for HBN 361313 [EXTO/18795	545363	LCS	SW8081A	11/12/2007	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	E	0.000585	ug/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.585	117	0	0	0	0
45831555	LCS for HBN 361313 [EXTO/18795	545363	LCS	SW8081A	11/12/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.000559	ug/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.559	112	0	0	0	0
45831556	LCS for HBN 361313 [EXTO/18795	545363	LCS	SW8081A	11/12/2007	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	E	0.000545	ug/L	0.00001	0.00000515	0.00005	0.000025	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0.5	0.545	109	0	0	0	0
45831557	LCS for HBN 361316 [EXTO/18796	545374	LCS	SW8082	11/12/2007	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1		0.00518	ug/L	0.00021	0.000105	0.001	0.0005	0.005	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361589	0	5	5.18	104	0	0	0	0
45831558	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7		0.08	ug/L	0.000204	0.000204	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	80	80	545220	0	100	84.6	85 6
45831559	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4		0.0838	ug/L	0.000406	0.000406	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	83.8	84	545220	0	100	90.7	91 8
45831560	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2		0.0824	ug/L	0.00042	0.00042	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	82.4	82	545220	0	100	90	90 9
45831561	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2		0.0774	ug/L	0.000387	0.000387	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	77.4	77	545220	0	100	84.4	84 9
45831562	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9		0.0652	ug/L	0.00131	0.00131	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	65.2	65	545220	0	100	71.7	72 9
45831563	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5		0.0745	ug/L	0.00112	0.00112	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	74.5	75	545220	0	100	81.2	81 9
45831564	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2		0.0856	ug/L	0.000464	0.000464	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	85.6	86	545220	0	100	96.3	96 12
45831565	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2		0.0857	ug/L	0.00041	0.00041	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	85.7	86	545220	0	100	94.4	94 10
45831566	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7		0.0761	ug/L	0.000343	0.000343	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	76.1	76	545220	0	100	84.2	84 10
45831567	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8		0.0754	ug/L	0.000344	0.000344	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	75.4	75	545220	0	100	85.9	86 13
45831568	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6		0.0686	ug/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	68.6	69	545220	0	100	77.3	77 12
45831569	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4		0.0823	ug/L	0.000267	0.000267	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	82.3	82	545220	0	100	87.8	88 6
45831570	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5		0.0849	ug/L	0.000522	0.000522	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	84.9	85	545220	0	100	86.3	86 2
45831571	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1		0.0856	ug/L	0.00208	0.00208	0.02	0.02	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	85.6	86	545220	0	100	89	89 4
45831572	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2		0.0816	ug/L	0.0004	0.0004	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	81.6	82	545220	0	100	87.9	88 7
45831573	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1		0.0816	ug/L	0.000284	0.000284	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	81.6	82	545220	0	100	86.4	86 6
45831574	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3		0.08	ug/L	0.000366	0.000366	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	80	80	545220	0	100	84.8	85 6
45831575	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7		0.0782	ug/L	0.000408	0.000408	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	78.2	78	545220	0	100	86.7	87 10
45831576	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8		0.0877	ug/L	0.000786	0.000786	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	87.7	88	545220	0	100	101	101 14
45831577	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3		0.0767	ug/L	0.000346	0.000346	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	76.7	77	545220	0	100	84.3	84 9
45831578	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6		0.0859	ug/L	0.000564	0.000564	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	101	85.9	85	545220	0	101	96.2	95 11
45831579	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	J	0.0269	ug/L	0.00201	0.00201	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	26.9	27	545220	0	100	34.7	35 25
45831580	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9		0.0751	ug/L	0.000135	0.000135	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	75.1	75	545220	0	100	84.5	85 12
45831581	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8		0.084	ug/L	0.000088	0.000088	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	84	84	545220	0	100	92	92 9
45831582	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2		0.0818	ug/L	0.000371	0.000371	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	81.8	82	545220	0	100	93	93 13
45831583	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3		0.0507	ug/L	0.000556	0.000556	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	50.7	51	545220	0	100	69.4	69 31
45831584	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7		0.0815	ug/L	0.000102	0.000102	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	81.5	82	545220	0	100	85.3	85 5

45831585	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9		0.0789	ug/L	0.00205	0.00205	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	78.9	79	545220	0	100	83.1	83	5
45831586	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	E	0.29	ug/L	0.00121	0.00121	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	290	290	545220	0	100	322	322	10
45831587	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	J	0.043	ug/L	0.00718	0.00718	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	43	43	545220	0	100	61	61	35
45831588	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3		0.0809	ug/L	0.00008	0.00008	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	80.9	81	545220	0	100	82.5	83	2
45831589	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8		0.0815	ug/L	0.00015	0.00015	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	81.5	82	545220	0	100	84	84	3
45831590	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2		0.075	ug/L	0.000165	0.000165	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	75	75	545220	0	100	87.5	88	15
45831591	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2		0.0984	ug/L	0.000141	0.000141	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	98.4	98	545220	0	100	99.5	100	1
45831592	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9		0.0801	ug/L	0.000066	0.000066	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	80.1	80	545220	0	100	73.7	74	8
45831593	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	J	0.0101	ug/L	0.001	0.001	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	10.1	10	545220	0	100	16.2	16	46
45831594	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6		0.0616	ug/L	0.000442	0.000442	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	61.6	62	545220	0	100	68.7	69	11
45831595	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4		0.0779	ug/L	0.000341	0.000341	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	77.9	78	545220	0	100	89.4	89	14
45831596	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1		0.0855	ug/L	0.000241	0.000241	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	85.5	86	545220	0	100	90.4	90	6
45831597	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4		0.0768	ug/L	0.00047	0.00047	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	76.8	77	545220	0	100	86.3	86	12
45831598	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1		0.0723	ug/L	0.000528	0.000528	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	72.3	72	545220	0	100	81.2	81	12
45831599	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7		0.0832	ug/L	0.00191	0.00191	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	83.2	83	545220	0	100	89.5	90	7
45831600	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7		0.0796	ug/L	0.000356	0.000356	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	79.6	80	545220	0	100	87.2	87	9
45831601	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2		0.026	ug/L	0.00258	0.00258	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	26	26	545220	0	100	30.6	31	16
45831602	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8		0.0857	ug/L	0.000293	0.000293	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	85.7	86	545220	0	100	89	89	4
45831603	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9		0.0817	ug/L	0.000056	0.000056	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	98	81.7	83	545220	0	98	86.4	88	6
45831604	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2		0.0905	ug/L	0.000944	0.000944	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	90.5	91	545220	0	100	94.9	95	5
45831605	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0		0.091	ug/L	0.000889	0.000889	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	91	91	545220	0	100	93.8	94	3
45831606	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3		0.103	ug/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	103	103	545220	0	100	107	107	4
45831607	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9		0.0772	ug/L	0.00032	0.00032	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	77.2	77	545220	0	100	84.4	84	9
45831608	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2		0.0893	ug/L	0.000257	0.000257	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	89.3	89	545220	0	100	96.9	97	8
45831609	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3		0.0837	ug/L	0.000206	0.000206	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	83.7	84	545220	0	100	92	92	9
45831610	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0		0.0826	ug/L	0.000155	0.000155	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	82.6	83	545220	0	100	83.6	84	1
45831611	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7		0.0808	ug/L	0.00011	0.00011	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	80.8	81	545220	0	100	88.8	89	9
45831612	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1		0.0781	ug/L	0.000256	0.000256	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	78.1	78	545220	0	100	82.5	83	5
45831613	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4		0.0526	ug/L	0.000597	0.000597	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	52.6	53	545220	0	100	57.1	57	8
45831614	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1		0.0596	ug/L	0.000842	0.000842	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	59.6	60	545220	0	100	63.4	63	6
45831615	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5		0.121	ug/L	0.000158	0.000158	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	121	121	545220	0	100	119	119	2
45831616	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1		0.0858	ug/L	0.00024	0.00024	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	85.8	86	545220	0	100	92.8	93	8
45831617	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3		0.0759	ug/L	0.000362	0.000362	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	75.9	76	545220	0	100	81.6	82	7
45831618	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5		0.0783	ug/L	0.00106	0.00106	0.05	0.05	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	78.3	78	545220	0	100	76.4	76	2
45831619	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8		0.0837	ug/L	0.000137	0.000137	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	83.7	84	545220	0	100	88.6	89	6
45831620	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2		0.0322	ug/L	0.000325	0.000325	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	32.2	32	545220	0	100	41	41	24
45831621	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0		0.0817	ug/L	0.00009	0.00009	0.01	0.01	0.001	1	TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	100	81.7	82	545220	0	100	93.6	94	14

45831622	LCSD for HBN 361275 [EXTO/1879]	545221 LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1		0.0252 ug/L	0.000349	0.000349	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	25.2	25 545220	0	100	29.5	30 16
45831623	LCSD for HBN 361275 [EXTO/1879]	545221 LCSD	SW8270C	11/11/2007	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP		0.058 ug/L	0.000295	0.000295	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	58	58 545220	0	100	67.8	68 16
45831624	LCSD for HBN 361275 [EXTO/1879]	545221 LCSD	SW8270C	11/11/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7		0.0922 ug/L	0.000313	0.000313	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	92.2	92 545220	0	100	108	108 16
45831625	LCSD for HBN 361275 [EXTO/1879]	545221 LCSD	SW8270C	11/11/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9		0.0427 ug/L	0.00101	0.00101	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	42.7	43 545220	0	100	48.2	48 12
45831626	LCSD for HBN 361275 [EXTO/1879]	545221 LCSD	SW8270C	11/11/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6		0.0787 ug/L	0.00051	0.00051	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	98	78.7	80 545220	0	98	84.3	86 7
45831627	LCSD for HBN 361275 [EXTO/1879]	545221 LCSD	SW8270C	11/11/2007	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7		0.063 ug/L	0.000327	0.000327	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609 0	100	63	63 545220	0	100	77.3	77 20
45831628	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8		0.000584 ug/L	0.0000058	0.0000029	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.584	117 545363	0	0.5	0.573	115 2
45831629	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9		0.000577 ug/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.577	115 545363	0	0.5	0.567	113 2
45831630	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3		0.000578 ug/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.578	116 545363	0	0.5	0.567	113 2
45831631	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	E	0.000557 ug/L	0.000005	0.0000025	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.557	111 545363	0	0.5	0.547	109 2
45831632	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1		0.000578 ug/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.578	116 545363	0	0.5	0.568	114 2
45831633	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	E	0.000551 ug/L	0.0000065	0.00000325	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.551	110 545363	0	0.5	0.546	109 0.9
45831634	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9		0.000588 ug/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.588	118 545363	0	0.5	0.579	116 2
45831635	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8		0.000605 ug/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.605	121 545363	0	0.5	0.598	120 1
45831636	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8		0.000476 ug/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.476	95 545363	0	0.5	0.527	105 10
45831637	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4		0.000544 ug/L	0.0000035	0.00000175	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.544	109 545363	0	0.5	0.538	108 1
45831638	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5		0.000619 ug/L	0.0000033	0.00000165	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.619	124 545363	0	0.5	0.589	118 5
45831639	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	E	0.000536 ug/L	0.0000052	0.0000026	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.536	107 545363	0	0.5	0.533	107 0.6
45831640	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	E	0.000546 ug/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.546	109 545363	0	0.5	0.535	107 2
45831641	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5		0.000601 ug/L	0.0000055	0.00000275	0.0005	0.00025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.601	120 545363	0	0.5	0.591	118 2
45831642	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	E	0.000552 ug/L	0.0000034	0.0000017	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.552	110 545363	0	0.5	0.547	109 0.9
45831643	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	E	0.000581 ug/L	0.0000086	0.0000043	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.581	116 545363	0	0.5	0.564	113 3
45831644	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	E	0.00055 ug/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.55	110 545363	0	0.5	0.543	109 1
45831645	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	E	0.000595 ug/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.595	119 545363	0	0.5	0.585	117 2
45831646	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	E	0.000568 ug/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.568	114 545363	0	0.5	0.559	112 2
45831647	LCSD for HBN 361313 [EXTO/1879]	545364 LCSD	SW8081A	11/12/2007	8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	E	0.000555 ug/L	0.00001	0.00000515	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588 0	0.5	0.555	111 545363	0	0.5	0.545	109 2
45831648	LCSD for HBN 361316 [EXTO/1879]	545375 LCSD	SW8082	11/12/2007	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1		0.00496 ug/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361589 0	5	4.96	99 545374	0	5	5.18	104 4
45831649	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000204 ug/L	0.000204	0.000204	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0		0	0	0
45831650	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000406 ug/L	0.000406	0.000406	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0		0	0	0
45831651	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.00042 ug/L	0.00042	0.00042	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0		0	0	0
45831652	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000387 ug/L	0.000387	0.000387	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0		0	0	0
45831653	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.00131 ug/L	0.00131	0.00131	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0		0	0	0
45831654	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00112 ug/L	0.00112	0.00112	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0		0	0	0
45831655	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.000464 ug/L	0.000464	0.000464	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0		0	0	0

45831656	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.00041 ug/L	0.00041	0.00041	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831657	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000343 ug/L	0.000343	0.000343	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831658	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000344 ug/L	0.000344	0.000344	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831659	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000102 ug/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831660	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000267 ug/L	0.000267	0.000267	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831661	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000522 ug/L	0.000522	0.000522	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831662	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.00208 ug/L	0.00208	0.00208	0.02	0.02	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831663	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.0004 ug/L	0.0004	0.0004	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831664	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000284 ug/L	0.000284	0.000284	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831665	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000366 ug/L	0.000366	0.000366	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831666	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000408 ug/L	0.000408	0.000408	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831667	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000786 ug/L	0.000786	0.000786	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831668	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000346 ug/L	0.000346	0.000346	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831669	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000564 ug/L	0.000564	0.000564	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831670	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00201 ug/L	0.00201	0.00201	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831671	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000135 ug/L	0.000135	0.000135	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831672	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000088 ug/L	0.000088	0.000088	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831673	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	U	0.000371 ug/L	0.000371	0.000371	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831674	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.000556 ug/L	0.000556	0.000556	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831675	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.000102 ug/L	0.000102	0.000102	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831676	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.00205 ug/L	0.00205	0.00205	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831677	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	U	0.00121 ug/L	0.00121	0.00121	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831678	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00718 ug/L	0.00718	0.00718	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831679	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.00008 ug/L	0.00008	0.00008	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831680	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.00015 ug/L	0.00015	0.00015	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831681	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000165 ug/L	0.000165	0.000165	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831682	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	J	0.000321 ug/L	0.000141	0.000141	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0

45831683	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	J	0.000303 ug/L	0.000066	0.000066	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831684	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.001 ug/L	0.001	0.001	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831685	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000442 ug/L	0.000442	0.000442	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831686	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000341 ug/L	0.000341	0.000341	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831687	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000241 ug/L	0.000241	0.000241	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831688	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.00047 ug/L	0.00047	0.00047	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831689	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	0.000528 ug/L	0.000528	0.000528	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831690	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.00191 ug/L	0.00191	0.00191	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831691	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.000356 ug/L	0.000356	0.000356	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831692	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.00258 ug/L	0.00258	0.00258	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831693	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000293 ug/L	0.000293	0.000293	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831694	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	J	0.000211 ug/L	0.000056	0.000056	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831695	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.000944 ug/L	0.000944	0.000944	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831696	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000889 ug/L	0.000889	0.000889	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831697	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000257 ug/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831698	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.00032 ug/L	0.00032	0.00032	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831699	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.000257 ug/L	0.000257	0.000257	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831700	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000206 ug/L	0.000206	0.000206	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831701	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000155 ug/L	0.000155	0.000155	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831702	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.00011 ug/L	0.00011	0.00011	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831703	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000256 ug/L	0.000256	0.000256	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831704	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.000597 ug/L	0.000597	0.000597	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831705	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.000842 ug/L	0.000842	0.000842	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831706	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.000158 ug/L	0.000158	0.000158	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831707	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.00024 ug/L	0.00024	0.00024	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831708	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000362 ug/L	0.000362	0.000362	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831709	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00106 ug/L	0.00106	0.00106	0.05	0.05	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0

45831710	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000137 ug/L	0.000137	0.000137	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831711	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000325 ug/L	0.000325	0.000325	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831712	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.00009 ug/L	0.00009	0.00009	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831713	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.000349 ug/L	0.000349	0.000349	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831714	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000295 ug/L	0.000295	0.000295	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831715	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000313 ug/L	0.000313	0.000313	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831716	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00101 ug/L	0.00101	0.00101	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831717	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.00051 ug/L	0.00051	0.00051	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831718	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.000327 ug/L	0.000327	0.000327	0.01	0.01	0.001	1 TRG	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	0	0	0	0	0	0
45831719	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	0.0000029 ug/L	0.0000058	0.0000029	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831720	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	1.95E-06 ug/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831721	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	0.0000018 ug/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831722	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	0.0000025 ug/L	0.000005	0.0000025	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831723	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.25E-06 ug/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831724	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	3.25E-06 ug/L	0.0000065	0.00000325	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831725	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	0.0000018 ug/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831726	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	0.0000016 ug/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831727	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	U	1.95E-06 ug/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831728	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	1.75E-06 ug/L	0.0000035	0.00000175	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831729	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	1.65E-06 ug/L	0.0000033	0.00000165	0.0001	0.00005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831730	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	U	0.0000026 ug/L	0.0000052	0.0000026	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831731	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	0.000002 ug/L	0.000004	0.000002	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831732	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.75E-06 ug/L	0.0000055	0.00000275	0.0005	0.00025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831733	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000275 ug/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831734	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	0.0000017 ug/L	0.0000034	0.0000017	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831735	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	0.0000043 ug/L	0.0000086	0.0000043	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831736	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	1.35E-06 ug/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0

45831737	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A			11/12/2007			8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	U	1.35E-06 ug/L	0.0000027	0.00000135	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831738	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A			11/12/2007			8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	1.25E-06 ug/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831739	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A			11/12/2007			8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	5.15E-06 ug/L	0.00001	0.00000515	0.00005	0.000025	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0	0	0	0	0	0
45831740	MB for HBN 361316 [EXTO/18796]	545373 LB	SW8082			11/12/2007			8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000105 ug/L	0.00021	0.000105	0.001	0.0005	0.005	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361589	0	0	0	0	0	0
45831741	SS-110507 EB	20711072419 EQBK	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072419-3	HNO3	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000108 ug/L	0.00021	0.000108	0.001	0.000515	0.0052	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361589	0	0	0	0	0	0
45831742	SS-110507 EB	20711072419 EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000208 ug/L	0.000204	0.000208	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831743	SS-110507 EB	20711072419 EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000414 ug/L	0.000406	0.000414	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831744	SS-110507 EB	20711072419 EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.000428 ug/L	0.00042	0.000428	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831745	SS-110507 EB	20711072419 EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000395 ug/L	0.000387	0.000395	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831746	SS-110507 EB	20711072419 EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.00134 ug/L	0.00131	0.00134	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831747	SS-110507 EB	20711072419 EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00115 ug/L	0.00112	0.00115	0.05	0.051	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831748	SS-110507 EB	20711072419 EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.000473 ug/L	0.000464	0.000473	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831749	SS-110507 EB	20711072419 EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000419 ug/L	0.00041	0.000419	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831750	SS-110507 EB	20711072419 EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.00035 ug/L	0.000343	0.00035	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831751	SS-110507 EB	20711072419 EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000351 ug/L	0.000344	0.000351	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831752	SS-110507 EB	20711072419 EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000104 ug/L	0.000102	0.000104	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831753	SS-110507 EB	20711072419 EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000272 ug/L	0.000267	0.000272	0.05	0.051	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831754	SS-110507 EB	20711072419 EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000532 ug/L	0.000522	0.000532	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831755	SS-110507 EB	20711072419 EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.00212 ug/L	0.00208	0.00212	0.02	0.0204	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831756	SS-110507 EB	20711072419 EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000408 ug/L	0.0004	0.000408	0.05	0.051	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831757	SS-110507 EB	20711072419 EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.00029 ug/L	0.000284	0.00029	0.05	0.051	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831758	SS-110507 EB	20711072419 EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000374 ug/L	0.000366	0.000374	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831759	SS-110507 EB	20711072419 EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000417 ug/L	0.000408	0.000417	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0

SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831760 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000802 ug/L	0.000786	0.000802	0.01	0.0102	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831761 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000353 ug/L	0.000346	0.000353	0.01	0.0102	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831762 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000575 ug/L	0.000564	0.000575	0.05	0.051	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831763 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00205 ug/L	0.00201	0.00205	0.05	0.051	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831764 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000138 ug/L	0.000135	0.000138	0.01	0.0102	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831765 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.00009 ug/L	0.000088	0.00009	0.01	0.0102	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831766 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	U	0.000378 ug/L	0.000371	0.000378	0.01	0.0102	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831767 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.000568 ug/L	0.000556	0.000568	0.01	0.0102	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831768 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.000104 ug/L	0.000102	0.000104	0.01	0.0102	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831769 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.00209 ug/L	0.00205	0.00209	0.05	0.051	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831770 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.00158 ug/L	0.00121	0.00123	0.05	0.051	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831771 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00733 ug/L	0.00718	0.00733	0.05	0.051	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831772 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000081 ug/L	0.00008	0.000081	0.01	0.0102	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831773 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.000153 ug/L	0.00015	0.000153	0.01	0.0102	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831774 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000168 ug/L	0.000165	0.000168	0.01	0.0102	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831775 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000143 ug/L	0.000141	0.000143	0.01	0.0102	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831776 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000068 ug/L	0.000066	0.000068	0.01	0.0102	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831777 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.00102 ug/L	0.001	0.00102	0.05	0.051	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831778 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000451 ug/L	0.000442	0.000451	0.01	0.0102	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831779 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000347 ug/L	0.000341	0.000347	0.01	0.0102	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831780 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000245 ug/L	0.000241	0.000245	0.01	0.0102	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0
SS-110507				11/5/2007	1/0/1900	11/7/2007																				11/11/2007	1/0/1900	11/16/2007	1/0/1900			NA - applies to 11/5/07 samples in 207110723									
45831781 EB	20711072419 EQBK	SW8270C					20711072419-1	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.00048 ug/L	0.00047	0.00048	0.01	0.0102	0.001	1 TRG							GCAL	3 (GC57SB)	361670	0	0	0		0	0	0

SS-110507 45831782 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	0.000539 ug/L	0.000528	0.000539	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831783 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.00195 ug/L	0.00191	0.00195	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831784 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.000363 ug/L	0.000356	0.000363	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831785 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.00264 ug/L	0.00258	0.00264	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831786 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000299 ug/L	0.000293	0.000299	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831787 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000057 ug/L	0.000056	0.000057	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831788 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.000963 ug/L	0.000944	0.000963	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831789 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000907 ug/L	0.000889	0.000907	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831790 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000263 ug/L	0.000257	0.000263	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831791 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000327 ug/L	0.00032	0.000327	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831792 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.000263 ug/L	0.000257	0.000263	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831793 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.00021 ug/L	0.000206	0.00021	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831794 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000159 ug/L	0.000155	0.000159	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831795 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.000112 ug/L	0.00011	0.000112	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831796 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000261 ug/L	0.000256	0.000261	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831797 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.000609 ug/L	0.000597	0.000609	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831798 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.000859 ug/L	0.000842	0.000859	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831799 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.000161 ug/L	0.000158	0.000161	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831800 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000245 ug/L	0.00024	0.000245	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831801 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000369 ug/L	0.000362	0.000369	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831802 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00108 ug/L	0.00106	0.00108	0.05	0.051	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831803 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.00014 ug/L	0.000137	0.00014	0.01	0.0102	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0

45831804	SS-110507 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000332 ug/L	0.000325	0.000332	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831805	SS-110507 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000092 ug/L	0.00009	0.000092	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831806	SS-110507 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.000356 ug/L	0.000349	0.000356	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831807	SS-110507 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000301 ug/L	0.000295	0.000301	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831808	SS-110507 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000319 ug/L	0.000313	0.000319	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831809	SS-110507 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00103 ug/L	0.00101	0.00103	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831810	SS-110507 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.000521 ug/L	0.00051	0.000521	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831811	SS-110507 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.000333 ug/L	0.000327	0.000333	0.01	0.0102	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831812	SS-110507 FB	20711072420	FLDBK	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072420-3	HNO3	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000108 ug/L	0.00021	0.000108	0.001	0.000515	0.0052	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361589	0	0	0	0	0	0
45831813	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000206 ug/L	0.000204	0.000206	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831814	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.00041 ug/L	0.000406	0.00041	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831815	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.000424 ug/L	0.00042	0.000424	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831816	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000391 ug/L	0.000387	0.000391	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831817	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.00132 ug/L	0.00131	0.00132	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831818	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00114 ug/L	0.00112	0.00114	0.05	0.0505	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831819	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.000468 ug/L	0.000464	0.000468	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831820	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000415 ug/L	0.00041	0.000415	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831821	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000347 ug/L	0.000343	0.000347	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831822	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000348 ug/L	0.000344	0.000348	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831823	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000103 ug/L	0.000102	0.000103	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831824	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000269 ug/L	0.000267	0.000269	0.05	0.0505	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831825	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000527 ug/L	0.000522	0.000527	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0

SS-110507 45831826	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.0021 ug/L	0.00208	0.0021	0.02	0.0202	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831827	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000404 ug/L	0.0004	0.000404	0.05	0.0505	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831828	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000287 ug/L	0.000284	0.000287	0.05	0.0505	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831829	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.00037 ug/L	0.000366	0.00037	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831830	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000413 ug/L	0.000408	0.000413	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831831	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000794 ug/L	0.000786	0.000794	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831832	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.00035 ug/L	0.000346	0.00035	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831833	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000569 ug/L	0.000564	0.000569	0.05	0.0505	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831834	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00203 ug/L	0.00201	0.00203	0.05	0.0505	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831835	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000137 ug/L	0.000135	0.000137	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831836	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000089 ug/L	0.000088	0.000089	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831837	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	U	0.000374 ug/L	0.000371	0.000374	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831838	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.000562 ug/L	0.000556	0.000562	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831839	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.000103 ug/L	0.000102	0.000103	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831840	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.00207 ug/L	0.00205	0.00207	0.05	0.0505	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831841	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.00169 ug/L	0.00121	0.00122	0.05	0.0505	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831842	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00726 ug/L	0.00718	0.00726	0.05	0.0505	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831843	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.00008 ug/L	0.00008	0.00008	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831844	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.000152 ug/L	0.00015	0.000152	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831845	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000166 ug/L	0.000165	0.000166	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831846	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000142 ug/L	0.000141	0.000142	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
SS-110507 45831847	FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000067 ug/L	0.000066	0.000067	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0

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45831870	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00016 ug/L	0.000158	0.00016	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831871	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000243 ug/L	0.00024	0.000243	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831872	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000365 ug/L	0.000362	0.000365	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831873	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00107 ug/L	0.00106	0.00107	0.05	0.0505	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831874	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000138 ug/L	0.000137	0.000138	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831875	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000329 ug/L	0.000325	0.000329	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831876	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000091 ug/L	0.00009	0.000091	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831877	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.000353 ug/L	0.000349	0.000353	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831878	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000298 ug/L	0.000295	0.000298	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831879	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000316 ug/L	0.000313	0.000316	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831880	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00102 ug/L	0.00101	0.00102	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831881	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.000515 ug/L	0.00051	0.000515	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831882	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00033 ug/L	0.000327	0.00033	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	0	0	0	0	0	0
45831883	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	2.93E-06 ug/L	0.0000058	0.00000293	0.0001	0.000051	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831884	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	1.97E-06 ug/L	0.0000039	0.00000197	0.0001	0.000051	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831885	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	1.82E-06 ug/L	0.0000036	0.00000182	0.0001	0.000051	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831886	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.53E-06 ug/L	0.000005	0.00000253	0.00005	0.000025	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831887	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.29E-06 ug/L	0.0000085	0.00000429	0.0001	0.000051	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831888	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	3.28E-06 ug/L	0.0000065	0.00000328	0.00005	0.000025	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831889	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	1.82E-06 ug/L	0.0000036	0.00000182	0.0001	0.000051	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831890	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	1.62E-06 ug/L	0.0000032	0.00000162	0.0001	0.000051	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831891	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	U	1.97E-06 ug/L	0.0000039	0.00000197	0.0001	0.000051	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831892	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	1.77E-06 ug/L	0.0000035	0.00000177	0.0001	0.000051	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831893	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	1.67E-06 ug/L	0.0000033	0.00000167	0.0001	0.000051	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831894	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	J	0.000015 ug/L	0.0000052	0.00000263	0.00005	0.000025	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831895	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	2.02E-06 ug/L	0.000004	0.00000202	0.00005	0.000025	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831896	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.78E-06 ug/L	0.0000055	0.00000278	0.0005	0.000253	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831897	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000278 ug/L	0.00055	0.000278	0.005	0.00253	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831898	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	1.72E-06 ug/L	0.0000034	0.00000172	0.00005	0.000025	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831899	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	4.34E-06 ug/L	0.0000086	0.00000434	0.00005	0.000025	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831900	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	1.36E-06 ug/L	0.0000027	0.00000136	0.00005	0.000025	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831901	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	U	1.36E-06 ug/L	0.0000027	0.00000136	0.00005	0.000025	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831902	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	1.26E-06 ug/L	0.0000025	0.00000126	0.00005	0.000025	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831903	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	0.0000052 ug/L	0.00001	0.0000052	0.00005	0.000025	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831904	SS-110607 EB	20711072421	EQBK	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072421-6	HNO3	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000106 ug/L	0.00021	0.000106	0.001	0.000505	0.0051	1 TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0	0	0	0	0	0

45831905	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	J	0.000918	ug/L	0.000204	0.00021	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831906	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.000419	ug/L	0.000406	0.000419	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831907	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.000433	ug/L	0.00042	0.000433	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831908	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000399	ug/L	0.000387	0.000399	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831909	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.00135	ug/L	0.00131	0.00135	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831910	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00116	ug/L	0.00112	0.00116	0.05	0.0515	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831911	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.000478	ug/L	0.000464	0.000478	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831912	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000423	ug/L	0.00041	0.000423	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831913	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000354	ug/L	0.000343	0.000354	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831914	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000355	ug/L	0.000344	0.000355	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831915	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000105	ug/L	0.000102	0.000105	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831916	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000275	ug/L	0.000267	0.000275	0.05	0.0515	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831917	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000538	ug/L	0.000522	0.000538	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831918	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.00215	ug/L	0.00208	0.00215	0.02	0.0206	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831919	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000412	ug/L	0.0004	0.000412	0.05	0.0515	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831920	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000293	ug/L	0.000284	0.000293	0.05	0.0515	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831921	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.000378	ug/L	0.000366	0.000378	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831922	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000421	ug/L	0.000408	0.000421	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831923	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.00081	ug/L	0.000786	0.00081	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831924	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.000357	ug/L	0.000346	0.000357	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831925	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000581	ug/L	0.000564	0.000581	0.05	0.0515	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831926	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00207	ug/L	0.00201	0.00207	0.05	0.0515	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831927	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.00014	ug/L	0.000135	0.00014	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831928	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000091	ug/L	0.000088	0.000091	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831929	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	U	0.000382	ug/L	0.000371	0.000382	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831930	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.000574	ug/L	0.000556	0.000574	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831931	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.000105	ug/L	0.000102	0.000105	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831932	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.00212	ug/L	0.00205	0.00212	0.05	0.0515	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831933	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.0033	ug/L	0.00121	0.00124	0.05	0.0515	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831934	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.0074	ug/L	0.00718	0.0074	0.05	0.0515	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831935	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.000082	ug/L	0.00008	0.000082	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831936	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.000155	ug/L	0.00015	0.000155	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831937	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.00017	ug/L	0.000165	0.00017	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831938	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000145	ug/L	0.000141	0.000145	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831939	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000068	ug/L	0.000066	0.000068	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831940	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.00103	ug/L	0.001	0.00103	0.05	0.0515	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831941	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	J	0.000693	ug/L	0.000442	0.000455	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831942	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000351	ug/L	0.000341	0.000351	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831943	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000248	ug/L	0.000241	0.000248	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831944	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000485	ug/L	0.00047	0.000485	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831945	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV4	RRR	108-60-1	U	0.000544	ug/L	0.000528	0.000544	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831946	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.00197	ug/L	0.00191	0.00197	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831947	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.000367	ug/L	0.000356	0.000367	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831948	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.00266	ug/L	0.00258	0.00266	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831949	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000302	ug/L	0.000293	0.000302	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831950	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000058	ug/L	0.000056	0.000058	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831951	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.000973	ug/L	0.000944	0.000973	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831952	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000917	ug/L	0.000889	0.000917	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0

45831953	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.000265	ug/L	0.000257	0.000265	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831954	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.00033	ug/L	0.00032	0.00033	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831955	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.000265	ug/L	0.000257	0.000265	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831956	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000212	ug/L	0.000206	0.000212	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831957	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.00016	ug/L	0.000155	0.00016	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831958	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.000113	ug/L	0.00011	0.000113	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831959	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000264	ug/L	0.000256	0.000264	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831960	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.000616	ug/L	0.000597	0.000616	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831961	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.000868	ug/L	0.000842	0.000868	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831962	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.000163	ug/L	0.000158	0.000163	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831963	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000248	ug/L	0.00024	0.000248	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831964	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000373	ug/L	0.000362	0.000373	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831965	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.0011	ug/L	0.00106	0.0011	0.05	0.0515	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831966	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000141	ug/L	0.000137	0.000141	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831967	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000335	ug/L	0.000325	0.000335	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831968	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000093	ug/L	0.00009	0.000093	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831969	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.00036	ug/L	0.000349	0.00036	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831970	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000304	ug/L	0.000295	0.000304	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831971	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000322	ug/L	0.000313	0.000322	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831972	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00104	ug/L	0.00101	0.00104	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831973	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.000526	ug/L	0.00051	0.000526	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831974	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.000337	ug/L	0.000327	0.000337	0.01	0.0103	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831975	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	4,4'-DDD	GCS18A	TLS	72-54-8	U	2.93E-06	ug/L	0.0000058	0.00000293	0.0001	0.000051	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831976	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	4,4'-DDE	GCS18A	TLS	72-55-9	U	1.97E-06	ug/L	0.0000039	0.00000197	0.0001	0.000051	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831977	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	4,4'-DDT	GCS18A	TLS	50-29-3	U	1.82E-06	ug/L	0.0000036	0.00000182	0.0001	0.000051	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831978	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Aldrin	GCS18A	TLS	309-00-2	U	2.53E-06	ug/L	0.000005	0.00000253	0.00005	0.000025	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831979	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Dieldrin	GCS18A	TLS	60-57-1	U	4.29E-06	ug/L	0.0000085	0.00000429	0.0001	0.000051	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831980	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Endosulfan I	GCS18A	TLS	959-98-8	U	3.28E-06	ug/L	0.0000065	0.00000328	0.00005	0.000025	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831981	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Endosulfan II	GCS18A	TLS	33213-65-9	U	1.82E-06	ug/L	0.0000036	0.00000182	0.0001	0.000051	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831982	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Endosulfan sulfate	GCS18A	TLS	1031-07-8	U	1.62E-06	ug/L	0.0000032	0.00000162	0.0001	0.000051	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831983	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Endrin	GCS18A	TLS	72-20-8	U	1.97E-06	ug/L	0.0000039	0.00000197	0.0001	0.000051	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831984	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Endrin aldehyde	GCS18A	TLS	7421-93-4	U	1.77E-06	ug/L	0.0000035	0.00000177	0.0001	0.000051	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831985	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Endrin ketone	GCS18A	TLS	53494-70-5	U	1.67E-06	ug/L	0.0000033	0.00000167	0.0001	0.000051	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831986	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Heptachlor	GCS18A	TLS	76-44-8	U	2.63E-06	ug/L	0.0000052	0.00000263	0.00005	0.000025	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831987	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Heptachlor epoxide	GCS18A	TLS	1024-57-3	U	2.02E-06	ug/L	0.0000004	0.00000202	0.00005	0.000025	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831988	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Methoxychlor	GCS18A	TLS	72-43-5	U	2.78E-06	ug/L	0.0000055	0.00000278	0.0005	0.000253	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831989	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	Toxaphene	GCS18A	TLS	8001-35-2	U	0.000278	ug/L	0.00055	0.000278	0.005	0.00253	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831990	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	alpha-BHC	GCS18A	TLS	319-84-6	U	1.72E-06	ug/L	0.0000034	0.00000172	0.00005	0.000025	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831991	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	alpha-Chlordane	GCS18A	TLS	5103-71-9	U	4.34E-06	ug/L	0.0000086	0.00000434	0.00005	0.000025	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831992	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	beta-BHC	GCS18A	TLS	319-85-7	U	1.36E-06	ug/L	0.0000027	0.00000136	0.00005	0.000025	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831993	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	delta-BHC	GCS18A	TLS	319-86-8	U	1.36E-06	ug/L	0.0000027	0.00000136	0.00005	0.000025	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831994	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	gamma-BHC (Lindane)	GCS18A	TLS	58-89-9	U	1.26E-06	ug/L	0.0000025	0.00000126	0.00005	0.000025	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831995	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007			8081A_W_EX	W	gamma-Chlordane	GCS18A	TLS	5103-74-2	U	0.0000052	ug/L	0.00001	0.0000052	0.00005	0.000025	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0	0	0	0	0	0
45831996	SS-110607 FB	20711072422	FLDBK	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072422-6	HNO3	8082_W_EX	W	Aroclor-1254	GCS18A	TLS	11097-69-1	U	0.000106	ug/L	0.00021	0.000106	0.001	0.000505	0.0051	1	TRG	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0	0	0	0	0	0
45831997	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV4	RRR	122-66-7	U	0.000206	ug/L	0.000204	0.000206	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831998	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV4	RRR	95-95-4	U	0.00041	ug/L	0.000406	0.00041	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45831999	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV4	RRR	88-06-2	U	0.000424	ug/L	0.00042	0.000424	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832000	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV4	RRR	120-83-2	U	0.000391	ug/L	0.000387	0.000391	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832001	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV4	RRR	105-67-9	U	0.00132	ug/L	0.00131	0.00132	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832002	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV4	RRR	51-28-5	U	0.00114	ug/L	0.00112	0.00114	0.05	0.0505	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832003	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV4	RRR	121-14-2	U	0.000468	ug/L	0.000464	0.000468	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832004	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV4	RRR	606-20-2	U	0.000415	ug/L	0.00041	0.000415	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0

45832005	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV4	RRR	91-58-7	U	0.000347	ug/L	0.000343	0.000347	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832006	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV4	RRR	95-57-8	U	0.000348	ug/L	0.000344	0.000348	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832007	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV4	RRR	91-57-6	U	0.000103	ug/L	0.000102	0.000103	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832008	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV4	RRR	88-74-4	U	0.000269	ug/L	0.000267	0.000269	0.05	0.0505	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832009	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV4	RRR	88-75-5	U	0.000527	ug/L	0.000522	0.000527	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832010	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV4	RRR	91-94-1	U	0.0021	ug/L	0.00208	0.0021	0.02	0.0202	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832011	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV4	RRR	99-09-2	U	0.000404	ug/L	0.0004	0.000404	0.05	0.0505	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832012	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV4	RRR	534-52-1	U	0.000287	ug/L	0.000284	0.000287	0.05	0.0505	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832013	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV4	RRR	101-55-3	U	0.00037	ug/L	0.000366	0.00037	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832014	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV4	RRR	59-50-7	U	0.000413	ug/L	0.000408	0.000413	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832015	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV4	RRR	106-47-8	U	0.000794	ug/L	0.000786	0.000794	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832016	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV4	RRR	7005-72-3	U	0.00035	ug/L	0.000346	0.00035	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832017	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV4	RRR	100-01-6	U	0.000569	ug/L	0.000564	0.000569	0.05	0.0505	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832018	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV4	RRR	100-02-7	U	0.00203	ug/L	0.00201	0.00203	0.05	0.0505	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832019	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Acenaphthene	MSSV4	RRR	83-32-9	U	0.000137	ug/L	0.000135	0.000137	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832020	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Acenaphthylene	MSSV4	RRR	208-96-8	U	0.000089	ug/L	0.000088	0.000089	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832021	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Acetophenone	MSSV4	RRR	98-86-2	U	0.000374	ug/L	0.000371	0.000374	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832022	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Aniline	MSSV4	RRR	62-53-3	U	0.000562	ug/L	0.000556	0.000562	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832023	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Anthracene	MSSV4	RRR	120-12-7	U	0.000103	ug/L	0.000102	0.000103	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832024	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV4	RRR	1912-24-9	U	0.00207	ug/L	0.00205	0.00207	0.05	0.0505	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832025	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Benzaldehyde	MSSV4	RRR	100-52-7	J	0.00181	ug/L	0.00121	0.00122	0.05	0.0505	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832026	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Benzidine	MSSV4	RRR	92-87-5	U	0.00726	ug/L	0.00718	0.00726	0.05	0.0505	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832027	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV4	RRR	56-55-3	U	0.00008	ug/L	0.00008	0.00008	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832028	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV4	RRR	50-32-8	U	0.000152	ug/L	0.00015	0.000152	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832029	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV4	RRR	205-99-2	U	0.000166	ug/L	0.000165	0.000166	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832030	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV4	RRR	191-24-2	U	0.000142	ug/L	0.000141	0.000142	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832031	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV4	RRR	207-08-9	U	0.000067	ug/L	0.000066	0.000067	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832032	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Benzoic acid	MSSV4	RRR	65-85-0	U	0.00101	ug/L	0.001	0.00101	0.05	0.0505	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832033	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV4	RRR	100-51-6	U	0.000446	ug/L	0.000442	0.000446	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832034	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Biphenyl	MSSV4	RRR	92-52-4	U	0.000344	ug/L	0.000341	0.000344	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832035	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV4	RRR	111-91-1	U	0.000243	ug/L	0.000241	0.000243	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832036	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV4	RRR	111-44-4	U	0.000475	ug/L	0.00047	0.000475	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832037	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl)ether	MSSV4	RRR	108-60-1	U	0.000533	ug/L	0.000528	0.000533	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832038	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV4	RRR	117-81-7	U	0.00193	ug/L	0.00191	0.00193	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832039	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV4	RRR	85-68-7	U	0.000359	ug/L	0.000356	0.000359	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832040	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Caprolactam	MSSV4	RRR	105-60-2	U	0.00261	ug/L	0.00258	0.00261	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832041	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Carbazole	MSSV4	RRR	86-74-8	U	0.000296	ug/L	0.000293	0.000296	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832042	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Chrysene	MSSV4	RRR	218-01-9	U	0.000057	ug/L	0.000056	0.000057	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832043	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV4	RRR	84-74-2	U	0.000953	ug/L	0.000944	0.000953	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832044	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV4	RRR	117-84-0	U	0.000898	ug/L	0.000889	0.000898	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832045	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV4	RRR	53-70-3	U	0.00026	ug/L	0.000257	0.00026	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832046	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Dibenzofuran	MSSV4	RRR	132-64-9	U	0.000323	ug/L	0.00032	0.000323	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832047	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV4	RRR	84-66-2	U	0.00026	ug/L	0.000257	0.00026	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832048	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV4	RRR	131-11-3	U	0.000208	ug/L	0.000206	0.000208	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832049	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Fluoranthene	MSSV4	RRR	206-44-0	U	0.000157	ug/L	0.000155	0.000157	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832050	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Fluorene	MSSV4	RRR	86-73-7	U	0.000111	ug/L	0.00011	0.000111	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832051	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV4	RRR	118-74-1	U	0.000258	ug/L	0.000256	0.000258	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832052	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV4	RRR	77-47-4	U	0.000603	ug/L	0.000597	0.000603	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832053	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Hexachloroethane	MSSV4	RRR	67-72-1	U	0.00085	ug/L	0.000842	0.00085	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832054	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV4	RRR	193-39-5	U	0.00016	ug/L	0.000158	0.00016	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832055	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Isophorone	MSSV4	RRR	78-59-1	U	0.000243	ug/L	0.00024	0.000243	0.01	0.0101	0.001	1	TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0

45832056	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Nitrobenzene	MSSV4	RRR	98-95-3	U	0.000365 ug/L	0.000362	0.000365	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832057	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV4	RRR	87-86-5	U	0.00107 ug/L	0.00106	0.00107	0.05	0.0505	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832058	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Phenanthrene	MSSV4	RRR	85-01-8	U	0.000138 ug/L	0.000137	0.000138	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832059	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Phenol	MSSV4	RRR	108-95-2	U	0.000329 ug/L	0.000325	0.000329	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832060	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Pyrene	MSSV4	RRR	129-00-0	U	0.000091 ug/L	0.00009	0.000091	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832061	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	Pyridine	MSSV4	RRR	110-86-1	U	0.000353 ug/L	0.000349	0.000353	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832062	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	m,p-Cresol	MSSV4	RRR	1319-77-3MP	U	0.000298 ug/L	0.000295	0.000298	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832063	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV4	RRR	621-64-7	U	0.000316 ug/L	0.000313	0.000316	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832064	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV4	RRR	62-75-9	U	0.00102 ug/L	0.00101	0.00102	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832065	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV4	RRR	86-30-6	U	0.000515 ug/L	0.00051	0.000515	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832066	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4	NONE	8270C_W_EX	W	o-Cresol	MSSV4	RRR	95-48-7	U	0.00033 ug/L	0.000327	0.00033	0.01	0.0101	0.001	1 TRG	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	0	0	0	0	0	0
45832067	LCS for HBN 361033 [EXTO/18752	543850	LCS	SW8082			11/7/2007			8082_S_EX	SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.1667	1 SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	16.7	14.6	88	0	0	0
45832068	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3							0.1667	1 SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	16.7	16.1	97	0	0	0
45832069	LCS for HBN 361034 [EXTO/18753	543853	LCS	SW8081A			11/7/2007			8081A_S_EX	SB	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8							0.1667	1 SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	16.7	16.4	98	0	0	0
45832070	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C			11/7/2007			8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6							0.0333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2430	73	0	0	0
45832071	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C			11/7/2007			8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8							0.0333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1490	89	0	0	0
45832072	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C			11/7/2007			8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4							0.0333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2850	86	0	0	0
45832073	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C			11/7/2007			8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0							0.0333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1800	108	0	0	0
45832074	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C			11/7/2007			8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2							0.0333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	3060	92	0	0	0
45832075	LCS for HBN 361038 [EXTO/18755	543868	LCS	SW8270C			11/7/2007			8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0							0.0333	1 SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1530	92	0	0	0
45832076	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C			11/7/2007			8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6							0.0333	1 SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	3330	2720	82	0	0	0
45832077	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C			11/7/2007			8270C_S_EX	SB	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8							0.0333	1 SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	1670	1070	64	0	0	0
45832078	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C			11/7/2007			8270C_S_EX	SB	2-Fluorophenol	MSSV5	JAR3	367-12-4							0.0333	1 SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	3330	2110	63	0	0	0
45832079	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C			11/7/2007			8270C_S_EX	SB	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0							0.0333	1 SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	1670	1010	61	0	0	0
45832080	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C			11/7/2007			8270C_S_EX	SB	Phenol-d5	MSSV5	JAR3	4165-62-2							0.0333	1 SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	3330	2110	63	0	0	0
45832081	LCS for HBN 361039 [EXTO/18756	543873	LCS	SW8270C			11/7/2007			8270C_S_EX	SB	Terphenyl-d14	MSSV5	JAR3	1718-51-0							0.0333	1 SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	1670	1150	69	0	0	0
45832082	LCS for HBN 361275 [EXTO/18790	545220	LCS	SW8270C			11/11/2007			8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6							0.001	1 SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	100	92.7	93	0	0	0
45832083	LCS for HBN 361275 [EXTO/18790	545220	LCS	SW8270C			11/11/2007			8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8							0.001	1 SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	50	39.9	80	0	0	0
45832084	LCS for HBN 361275 [EXTO/18790	545220	LCS	SW8270C			11/11/2007			8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4							0.001	1 SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	100	46.1	46	0	0	0
45832085	LCS for HBN 361275 [EXTO/18790	545220	LCS	SW8270C			11/11/2007			8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0							0.001	1 SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	50	43.3	87	0	0	0
45832086	LCS for HBN 361275 [EXTO/18790	545220	LCS	SW8270C			11/11/2007			8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2							0.001	1 SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	100	30.3	30	0	0	0
45832087	LCS for HBN 361275 [EXTO/18790	545220	LCS	SW8270C			11/11/2007			8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0							0.001	1 SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	50	45.1	90	0	0	0

45832088	LCS for HBN 361313 [EXTO/18795	545363 LCS	SW8081A	11/12/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0.5	0.519	104	0	0	0
45832089	LCS for HBN 361313 [EXTO/18795	545363 LCS	SW8081A	11/12/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.005	1	SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0.5	0.555	111	0	0	0
45832090	LCS for HBN 361316 [EXTO/18796	545374 LCS	SW8082	11/12/2007	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361589	0.5	0.486	97	0	0	0
45832091	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	50	51.6	103	0	0	0
45832092	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	50	47.7	95	0	0	0
45832093	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	50	60.6	121	0	0	0
45832094	LCS for HBN 361728 [MSV/11917]	547645 LCS	SW8260B	11/17/2007	NONE	SB	Toluene d8	MSV0	JCK	2037-26-5	1	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	50	46.7	93	0	0	0
45832095	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0	1	1	SUR			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	50	49.7	99	0	0	0
45832096	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4	1	1	SUR			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	50	54.8	110	0	0	0
45832097	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7	1	1	SUR			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	50	52.3	105	0	0	0
45832098	LCS for HBN 361729 [MSV/11918]	547648 LCS	SW8260B	11/17/2007	NONE	W	Toluene d8	MSV6	KCB	2037-26-5	1	1	SUR			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	50	54.6	109	0	0	0
45832099	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	1	50	SUR			11/17/2007	1/0/1900	GCAL	3	361755	2500	2480	99	0	0	0
45832100	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	4-Bromofluorobenzene	MSV6	JCK	460-00-4	1	50	SUR			11/17/2007	1/0/1900	GCAL	3	361755	2500	2620	105	0	0	0
45832101	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Dibromofluoromethane	MSV6	JCK	1868-53-7	1	50	SUR			11/17/2007	1/0/1900	GCAL	3	361755	2500	2550	102	0	0	0
45832102	LCS for HBN 361755 [MSV/11919]	547776 LCS	SW8260B	11/17/2007	NONE	SB	Toluene d8	MSV6	JCK	2037-26-5	1	50	SUR			11/17/2007	1/0/1900	GCAL	3	361755	2500	2700	108	0	0	0
45832103	LCS for HBN 361759 [MSV/11920]	547791 LCS	SW8260B	11/18/2007	NONE	SB	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1	1	SUR			11/18/2007	1/0/1900	GCAL	3	361759	50	46.9	94	0	0	0
45832104	LCS for HBN 361759 [MSV/11920]	547791 LCS	SW8260B	11/18/2007	NONE	SB	4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR			11/18/2007	1/0/1900	GCAL	3	361759	50	47.5	95	0	0	0
45832105	LCS for HBN 361759 [MSV/11920]	547791 LCS	SW8260B	11/18/2007	NONE	SB	Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1	SUR			11/18/2007	1/0/1900	GCAL	3	361759	50	61.5	123	0	0	0
45832106	LCS for HBN 361759 [MSV/11920]	547791 LCS	SW8260B	11/18/2007	NONE	SB	Toluene d8	MSV0	JCK	2037-26-5	1	1	SUR			11/18/2007	1/0/1900	GCAL	3	361759	50	47.7	95	0	0	0
45832107	LCS for HBN 361760 [MSV/11921]	547794 LCS	SW8260B	11/18/2007	NONE	SB	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	1	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	2500	2460	98	0	0	0
45832108	LCS for HBN 361760 [MSV/11921]	547794 LCS	SW8260B	11/18/2007	NONE	SB	4-Bromofluorobenzene	MSV6	JCK	460-00-4	1	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	2500	2710	108	0	0	0
45832109	LCS for HBN 361760 [MSV/11921]	547794 LCS	SW8260B	11/18/2007	NONE	SB	Dibromofluoromethane	MSV6	JCK	1868-53-7	1	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	2500	2540	102	0	0	0
45832110	LCS for HBN 361760 [MSV/11921]	547794 LCS	SW8260B	11/18/2007	NONE	SB	Toluene d8	MSV6	JCK	2037-26-5	1	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	2500	2690	108	0	0	0
45832111	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3330	2630	79	0	0	0
45832112	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1670	1320	79	0	0	0
45832113	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3330	2220	67	0	0	0
45832114	LCS for HBN 361870 [EXTO/18881	548138 LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1670	1290	77	0	0	0

45832115	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3330	2250	68	0	0	0
45832116	LCS for HBN 361870 [EXTO/18881	548138	LCS	SW8270C	11/19/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1670	950	57	0	0	0
45832117	LCSD for HBN 361033 [EXTO/1875	543851	LCSD	SW8082	11/7/2007	8082_S_EX	SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	16.7	14.7	88	543850	16.7	14.6	88	0.7
45832118	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	16.7	14.8	89	543853	16.7	16.1	97	8
45832119	LCSD for HBN 361034 [EXTO/1875	543854	LCSD	SW8081A	11/7/2007	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1667	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	16.7	15.6	94	543853	16.7	16.4	98	5
45832120	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2570	77	543868	3330	2430	73	6
45832121	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1550	93	543868	1670	1490	89	4
45832122	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	3040	91	543868	3330	2850	86	6
45832123	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1910	115	543868	1670	1800	108	6
45832124	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	3340	100	543868	3330	3060	92	9
45832125	LCSD for HBN 361038 [EXTO/1875	543869	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1940	116	543868	1670	1530	92	24
45832126	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.0333	1	SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	3330	2700	81	543873	3330	2720	82	0.7
45832127	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.0333	1	SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	1670	1070	64	543873	1670	1070	64	0
45832128	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.0333	1	SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	3330	2040	61	543873	3330	2110	63	3
45832129	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.0333	1	SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	1670	1000	60	543873	1670	1010	61	1
45832130	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Phenol-d5	MSSV5	JAR3	4165-62-2	0.0333	1	SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	3330	2020	61	543873	3330	2110	63	4
45832131	LCSD for HBN 361039 [EXTO/1875	543874	LCSD	SW8270C	11/7/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.0333	1	SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	1670	1180	71	543873	1670	1150	69	3
45832132	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.001	1	SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	100	86.7	87	545220	100	92.7	93	7
45832133	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.001	1	SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	50	37.7	75	545220	50	39.9	80	6
45832134	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4	0.001	1	SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	100	39.5	40	545220	100	46.1	46	15
45832135	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.001	1	SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	50	41.6	83	545220	50	43.3	87	4
45832136	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2	0.001	1	SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	100	24.4	24	545220	100	30.3	30	22
45832137	LCSD for HBN 361275 [EXTO/1879	545221	LCSD	SW8270C	11/11/2007	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.001	1	SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	50	40.4	81	545220	50	45.1	90	11
45832138	LCSD for HBN 361313 [EXTO/1879	545364	LCSD	SW8081A	11/12/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0.5	0.539	108	545363	0.5	0.519	104	4
45832139	LCSD for HBN 361313 [EXTO/1879	545364	LCSD	SW8081A	11/12/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.005	1	SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0.5	0.566	113	545363	0.5	0.555	111	2
45832140	LCSD for HBN 361316 [EXTO/1879	545375	LCSD	SW8082	11/12/2007	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1	SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361589	0.5	0.464	93	545374	0.5	0.486	97	5
45832141	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	50	48.3	97	547645	50	51.6	103	7
45832142	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	50	44.6	89	547645	50	47.7	95	7
45832143	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	50	63.3	127	547645	50	60.6	121	4
45832144	LCSD for HBN 361728 [MSV/11917	547646	LCSD	SW8260B	11/17/2007	NONE	SB	Toluene d8	MSV0	JCK	2037-26-5	1	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	50	46.1	92	547645	50	46.7	93	1
45832145	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0	1	1	SUR			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	50	49.6	99	547648	50	49.7	99	0.2
45832146	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4	1	1	SUR			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	50	54.3	109	547648	50	54.8	110	0.9
45832147	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7	1	1	SUR			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	50	50.4	101	547648	50	52.3	105	4
45832148	LCSD for HBN 361729 [MSV/11918	547649	LCSD	SW8260B	11/17/2007	NONE	W	Toluene d8	MSV6	KCB	2037-26-5	1	1	SUR			11/18/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	50	54.2	108	547648	50	54.6	109	0.7
45832149	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	1	50	SUR			11/17/2007	1/0/1900	GCAL	3	361755	2500	2470	99	547776	2500	2480	99	0.4
45832150	LCSD for HBN 361755 [MSV/11919	547777	LCSD	SW8260B	11/17/2007	NONE	SB	4-Bromofluorobenzene	MSV6	JCK	460-00-4	1	50	SUR			11/17/2007	1/0/1900	GCAL	3	361755	2500	2630	105	547776	2500	2620	105	0.4

45832151	LCSD for HBN 361755 [MSV/11919]	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Dibromofluoromethane	MSV6	JCK	1868-53-7	1	50	SUR			11/17/2007	1/0/1900	GCAL	3	361755	2500	2600	104	547776	2500	2550	102	2
45832152	LCSD for HBN 361755 [MSV/11919]	547777	LCSD	SW8260B	11/17/2007	NONE	SB	Toluene d8	MSV6	JCK	2037-26-5	1	50	SUR			11/17/2007	1/0/1900	GCAL	3	361755	2500	2690	108	547776	2500	2700	108	0.4
45832153	LCSD for HBN 361759 [MSV/11920]	547792	LCSD	SW8260B	11/18/2007	NONE	SB	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1	1	SUR			11/18/2007	1/0/1900	GCAL	3	361759	50	51.4	103	547791	50	46.9	94	9
45832154	LCSD for HBN 361759 [MSV/11920]	547792	LCSD	SW8260B	11/18/2007	NONE	SB	4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR			11/18/2007	1/0/1900	GCAL	3	361759	50	48.1	96	547791	50	47.5	95	1
45832155	LCSD for HBN 361759 [MSV/11920]	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1	SUR			11/18/2007	1/0/1900	GCAL	3	361759	50	64.3	129	547791	50	61.5	123	4
45832156	LCSD for HBN 361759 [MSV/11920]	547792	LCSD	SW8260B	11/18/2007	NONE	SB	Toluene d8	MSV0	JCK	2037-26-5	1	1	SUR			11/18/2007	1/0/1900	GCAL	3	361759	50	47.7	95	547791	50	47.7	95	0
45832157	LCSD for HBN 361760 [MSV/11921]	547795	LCSD	SW8260B	11/18/2007	NONE	SB	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	1	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	2500	2460	98	547794	2500	2460	98	0
45832158	LCSD for HBN 361760 [MSV/11921]	547795	LCSD	SW8260B	11/18/2007	NONE	SB	4-Bromofluorobenzene	MSV6	JCK	460-00-4	1	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	2500	2710	108	547794	2500	2710	108	0
45832159	LCSD for HBN 361760 [MSV/11921]	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Dibromofluoromethane	MSV6	JCK	1868-53-7	1	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	2500	2540	102	547794	2500	2540	102	0
45832160	LCSD for HBN 361760 [MSV/11921]	547795	LCSD	SW8260B	11/18/2007	NONE	SB	Toluene d8	MSV6	JCK	2037-26-5	1	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	2500	2720	109	547794	2500	2690	108	1
45832161	LCSD for HBN 361870 [EXTO/1888]	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3330	2530	76	548138	3330	2630	79	4
45832162	LCSD for HBN 361870 [EXTO/1888]	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1670	1340	80	548138	1670	1320	79	2
45832163	LCSD for HBN 361870 [EXTO/1888]	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3330	2080	62	548138	3330	2220	67	7
45832164	LCSD for HBN 361870 [EXTO/1888]	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1670	1220	73	548138	1670	1290	77	6
45832165	LCSD for HBN 361870 [EXTO/1888]	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3330	2150	65	548138	3330	2250	68	5
45832166	LCSD for HBN 361870 [EXTO/1888]	548139	LCSD	SW8270C	11/19/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1670	926	56	548138	1670	950	57	3
45832167	MB for HBN 361033 [EXTO/18752]	543849	LB	SW8082	11/7/2007	8082_S_EX	SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	16.7	15.7	94		0	0	0	
45832168	MB for HBN 361034 [EXTO/18753]	543852	LB	SW8081A	11/7/2007	8081A_S_EX	SB	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	16.7	15.7	94		0	0	0	
45832169	MB for HBN 361034 [EXTO/18753]	543852	LB	SW8081A	11/7/2007	8081A_S_EX	SB	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1667	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	16.7	16.4	98		0	0	0	
45832170	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	JAR3	118-79-6	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2000	60		0	0	0	
45832171	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	JAR3	321-60-8	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1540	92		0	0	0	
45832172	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV4	JAR3	367-12-4	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	2750	83		0	0	0	
45832173	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	JAR3	4165-60-0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1900	114		0	0	0	
45832174	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	JAR3	4165-62-2	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3330	3020	91		0	0	0	
45832175	MB for HBN 361038 [EXTO/18755]	543867	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	JAR3	1718-51-0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1670	1410	85		0	0	0	
45832176	MB for HBN 361039 [EXTO/18756]	543872	LB	SW8270C	11/7/2007	8270C_S_EX	SB	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	3330	1840	55		0	0	0	
45832177	MB for HBN 361039 [EXTO/18756]	543872	LB	SW8270C	11/7/2007	8270C_S_EX	SB	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	1670	1130	68		0	0	0	
45832178	MB for HBN 361039 [EXTO/18756]	543872	LB	SW8270C	11/7/2007	8270C_S_EX	SB	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	3330	2000	60		0	0	0	
45832179	MB for HBN 361039 [EXTO/18756]	543872	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	1670	1140	68		0	0	0	
45832180	MB for HBN 361039 [EXTO/18756]	543872	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	3330	1870	56		0	0	0	
45832181	MB for HBN 361039 [EXTO/18756]	543872	LB	SW8270C	11/7/2007	8270C_S_EX	SB	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361609	1670	1230	74		0	0	0	

45832182	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.001	1 SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	100	83.2	83	0	0	0
45832183	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.001	1 SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	50	34.5	69	0	0	0
45832184	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	2-Fluorophenol	MSSV4	RRR	367-12-4	0.001	1 SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	100	37.4	37	0	0	0
45832185	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.001	1 SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	50	40.5	81	0	0	0
45832186	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Phenol-d5	MSSV4	RRR	4165-62-2	0.001	1 SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	100	25.4	25	0	0	0
45832187	MB for HBN 361275 [EXTO/18790]	545219 LB	SW8270C	11/11/2007	8270C_W_EX	W	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.001	1 SUR	11/11/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361609	50	44	88	0	0	0
45832188	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1 SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0.5	0.513	103	0	0	0
45832189	MB for HBN 361313 [EXTO/18795]	545362 LB	SW8081A	11/12/2007	8081A_W_EX	W	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.005	1 SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361588	0.5	0.557	111	0	0	0
45832190	MB for HBN 361316 [EXTO/18796]	545373 LB	SW8082	11/12/2007	8082_W_EX	W	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.005	1 SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361589	0.5	0.513	103	0	0	0
45832191	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1	1 SUR			11/17/2007	1/0/1900	GCAL	3	361728	50	46.1	92	0	0	0
45832192	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1 SUR			11/17/2007	1/0/1900	GCAL	3	361728	50	47.5	95	0	0	0
45832193	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1 SUR			11/17/2007	1/0/1900	GCAL	3	361728	50	62.2	124	0	0	0
45832194	MB for HBN 361728 [MSV/11917]	547644 LB	SW8260B	11/17/2007	NONE	SB	Toluene d8	MSV0	JCK	2037-26-5	1	1 SUR			11/17/2007	1/0/1900	GCAL	3	361728	50	45.3	91	0	0	0
45832195	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0	1	1 SUR			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	50	51	102	0	0	0
45832196	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4	1	1 SUR			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	50	50.6	101	0	0	0
45832197	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7	1	1 SUR			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	50	51	102	0	0	0
45832198	MB for HBN 361729 [MSV/11918]	547647 LB	SW8260B	11/17/2007	NONE	W	Toluene d8	MSV6	KCB	2037-26-5	1	1 SUR			11/19/2007	1/0/1900	GCAL	NA - QC for field 3 blank only	361729	50	57.7	115	0	0	0
45832199	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	1	50 SUR			11/17/2007	1/0/1900	GCAL	3	361755	2500	2520	101	0	0	0
45832200	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	4-Bromofluorobenzene	MSV6	JCK	460-00-4	1	50 SUR			11/17/2007	1/0/1900	GCAL	3	361755	2500	2520	101	0	0	0
45832201	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Dibromofluoromethane	MSV6	JCK	1868-53-7	1	50 SUR			11/17/2007	1/0/1900	GCAL	3	361755	2500	2560	102	0	0	0
45832202	MB for HBN 361755 [MSV/11919]	547775 LB	SW8260B	11/17/2007	NONE	SB	Toluene d8	MSV6	JCK	2037-26-5	1	50 SUR			11/17/2007	1/0/1900	GCAL	3	361755	2500	2930	117	0	0	0
45832203	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1	1 SUR			11/18/2007	1/0/1900	GCAL	3	361759	50	47.2	94	0	0	0
45832204	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1 SUR			11/18/2007	1/0/1900	GCAL	3	361759	50	46.8	94	0	0	0
45832205	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1 SUR			11/18/2007	1/0/1900	GCAL	3	361759	50	59.8	120	0	0	0
45832206	MB for HBN 361759 [MSV/11920]	547790 LB	SW8260B	11/18/2007	NONE	SB	Toluene d8	MSV0	JCK	2037-26-5	1	1 SUR			11/18/2007	1/0/1900	GCAL	3	361759	50	47.9	96	0	0	0
45832207	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	1	50 SUR			11/18/2007	1/0/1900	GCAL	3	361760	2500	2470	99	0	0	0
45832208	MB for HBN 361760 [MSV/11921]	547793 LB	SW8260B	11/18/2007	NONE	SB	4-Bromofluorobenzene	MSV6	JCK	460-00-4	1	50 SUR			11/18/2007	1/0/1900	GCAL	3	361760	2500	2480	99	0	0	0

45832209	MB for HBN 361760 [MSV/11921]	547793	LB	SW8260B			11/18/2007			NONE	SB		Dibromofluoromethane	MSV6	JCK	1868-53-7	1	50	SUR				11/18/2007	1/0/1900	GCAL	3	361760	2500	2520	101	0	0	0
45832210	MB for HBN 361760 [MSV/11921]	547793	LB	SW8260B			11/18/2007			NONE	SB		Toluene d8	MSV6	JCK	2037-26-5	1	50	SUR				11/18/2007	1/0/1900	GCAL	3	361760	2500	2940	118	0	0	0
45832211	MB for HBN 361870 [EXTO/18881]	548137	LB	SW8270C			11/19/2007			8270C_S_EX	SB		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3330	2150	65	0	0	0
45832212	MB for HBN 361870 [EXTO/18881]	548137	LB	SW8270C			11/19/2007			8270C_S_EX	SB		2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1670	1230	74	0	0	0
45832213	MB for HBN 361870 [EXTO/18881]	548137	LB	SW8270C			11/19/2007			8270C_S_EX	SB		2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3330	2170	65	0	0	0
45832214	MB for HBN 361870 [EXTO/18881]	548137	LB	SW8270C			11/19/2007			8270C_S_EX	SB		Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1670	1290	77	0	0	0
45832215	MB for HBN 361870 [EXTO/18881]	548137	LB	SW8270C			11/19/2007			8270C_S_EX	SB		Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3330	2120	64	0	0	0
45832216	MB for HBN 361870 [EXTO/18881]	548137	LB	SW8270C			11/19/2007			8270C_S_EX	SB		Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1670	1010	61	0	0	0
45832217	ND3SB04 (4-5)	20711072407	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072407-1	NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV6	ADI	17060-07-0	0.7587	50	SUR				11/18/2007	1/0/1900	GCAL	3	361760	1900	1870	99	0	0	0
45832218	ND3SB04 (4-5)	20711072407	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072407-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV6	ADI	460-00-4	0.7587	50	SUR				11/18/2007	1/0/1900	GCAL	3	361760	1900	2030	107	0	0	0
45832219	ND3SB04 (4-5)	20711072407	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072407-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV6	ADI	1868-53-7	0.7587	50	SUR				11/18/2007	1/0/1900	GCAL	3	361760	1900	1910	101	0	0	0
45832220	ND3SB04 (4-5)	20711072407	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072407-1	NONE	NONE	SB	D	Toluene d8	MSV6	ADI	2037-26-5	0.7587	50	SUR				11/18/2007	1/0/1900	GCAL	3	361760	1900	2190	115	0	0	0
45832221	SB201 (0-0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	1	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.016	93	0	0	0
45832222	SB201 (0-0.5)	20711072401	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1661	1	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.015	93	0	0	0
45832223	SB201 (0-0.5)	20711072401	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072401-1	NONE	8082_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	1	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361750	0.017	0.016	93	0	0	0
45832224	SB201 (0-0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3.33	1.87	56	0	0	0
45832225	SB201 (0-0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1.67	1.38	83	0	0	0
45832226	SB201 (0-0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3.33	2.66	80	0	0	0
45832227	SB201 (0-0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1.67	1.75	105	0	0	0
45832228	SB201 (0-0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3.33	2.8	84	0	0	0
45832229	SB201 (0-0.5)	20711072401	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1.67	1.76	106	0	0	0
45832230	SB201 (1.5-2.0)	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1656	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.018	111	0	0	0
45832231	SB201 (1.5-2.0)	20711072402	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1656	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.02	118	0	0	0
45832232	SB201 (1.5-2.0)	20711072402	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072402-5	NONE	8082_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1656	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0.017	0.018	111	0	0	0
45832233	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	0.7862	1	SUR				11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.038	97	0	0	0
45832234	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	0.7862	1	SUR				11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.037	94	0	0	0
45832235	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV0	JCK	1868-53-7	0.7862	1	SUR				11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.05	128	0	0	0
45832236	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072402-1	NONE	NONE	SB	D	Toluene d8	MSV0	JCK	2037-26-5	0.7862	1	SUR				11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.038	95	0	0	0
45832237	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	0.8091	50	SUR				11/17/2007	1/0/1900	GCAL	3	361755	2.02	1.98	98	0	0	0
45832238	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.8091	50	SUR				11/17/2007	1/0/1900	GCAL	3	361755	2.02	2.1	104	0	0	0
45832239	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.8091	50	SUR				11/17/2007	1/0/1900	GCAL	3	361755	2.02	2.05	101	0	0	0
45832240	SB201 (1.5-2.0)	20711072402	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.8091	50	SUR				11/17/2007	1/0/1900	GCAL	3	361755	2.02	2.36	117	0	0	0
45832241	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0332	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3.32	1.89	57	0	0	0
45832242	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0332	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1.66	1.38	83	0	0	0
45832243	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0332	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3.32	2.84	85	0	0	0
45832244	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0332	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1.66	1.74	105	0	0	0
45832245	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0332	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	3.32	3.07	92	0	0	0
45832246	SB201 (1.5-2.0)	20711072402	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0332	1	SUR	11/8/2007	1/0/1900	11/9/2007	1/0/1900	GCAL	3	361231	1.66	1.93	116	0	0	0
45832247	SB202 (0-0.5)	20711072403	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	5	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.017	103	0	0	0
45832248	SB202 (0-0.5)	20711072403	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1661	5	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.015	89	0	0	0
45832249	SB202 (0-0.5)	20711072403	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072403-1	NONE	8082_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	5	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361750	0.017	0.017	103	0	0	0
45832250	SB202 (0-0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0329	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.29	2.19	67	0	0	0
45832251	SB202 (0-0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0329	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.64	1.25	76	0	0	0

45832252	SB202 (0-0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0329	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.29	2.14	65	0	0	0
45832253	SB202 (0-0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0329	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.64	1.37	83	0	0	0
45832254	SB202 (0-0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0329	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.29	2	61	0	0	0
45832255	SB202 (0-0.5)	20711072403	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0329	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.64	1.02	62	0	0	0
45832256	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.018	106	0	0	0
45832257	SB202 (1.5-2.0)	20711072404	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1667	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.02	117	0	0	0
45832258	SB202 (1.5-2.0)	20711072404	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072404-5	NONE	8082_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0.017	0.018	106	0	0	0
45832259	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	0.8	1	SUR			11/18/2007	1/0/1900	GCAL	3	361759	0.04	0.037	91	0	0	0
45832260	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	0.8	1	SUR			11/18/2007	1/0/1900	GCAL	3	361759	0.04	0.036	89	0	0	0
45832261	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV0	JCK	1868-53-7	0.8	1	SUR			11/18/2007	1/0/1900	GCAL	3	361759	0.04	0.049	122	0	0	0
45832262	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072404-1	NONE	NONE	SB	D	Toluene d8	MSV0	JCK	2037-26-5	0.8	1	SUR			11/18/2007	1/0/1900	GCAL	3	361759	0.04	0.039	98	0	0	0
45832263	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	0.7849	50	SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.96	1.93	98	0	0	0
45832264	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.7849	50	SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.96	2.04	104	0	0	0
45832265	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.7849	50	SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.96	1.97	100	0	0	0
45832266	SB202 (1.5-2.0)	20711072404	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.7849	50	SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.96	2.29	117	0	0	0
45832267	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.033	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.3	1.93	58	0	0	0
45832268	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.033	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.65	1.05	64	0	0	0
45832269	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.033	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.3	1.96	59	0	0	0
45832270	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.033	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.65	1.17	71	0	0	0
45832271	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.033	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.3	1.75	53	0	0	0
45832272	SB202 (1.5-2.0)	20711072404	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.033	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.65	1.02	62	0	0	0
45832273	SB203 (0-0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.015	91	0	0	0
45832274	SB203 (0-0.5)	20711072405	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1667	1	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.013	79	0	0	0
45832275	SB203 (0-0.5)	20711072405	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8082_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361750	0.017	0.015	91	0	0	0
45832276	SB203 (0-0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV5	JAR3	118-79-6	0.0332	1	SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	3.32	1.84	55	0	0	0
45832277	SB203 (0-0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV5	JAR3	321-60-8	0.0332	1	SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	1.66	1.24	75	0	0	0
45832278	SB203 (0-0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	2-Fluorophenol	MSSV5	JAR3	367-12-4	0.0332	1	SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	3.32	2.14	64	0	0	0
45832279	SB203 (0-0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV5	JAR3	4165-60-0	0.0332	1	SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	1.66	1.06	64	0	0	0
45832280	SB203 (0-0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	Phenol-d5	MSSV5	JAR3	4165-62-2	0.0332	1	SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	3.32	2.05	62	0	0	0
45832281	SB203 (0-0.5)	20711072405	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072405-1	NONE	8270C_S_EX	SB	D	Terphenyl-d14	MSSV5	JAR3	1718-51-0	0.0332	1	SUR	11/9/2007	1/0/1900	11/13/2007	1/0/1900	GCAL	3	361492	1.66	1.29	78	0	0	0
45832282	SB203 (1.5-2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1656	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.015	89	0	0	0
45832283	SB203 (1.5-2.0)	20711072406	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1656	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.016	98	0	0	0
45832284	SB203 (1.5-2.0)	20711072406	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072406-5	NONE	8082_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1656	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0.017	0.015	89	0	0	0
45832285	SB203 (1.5-2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	0.774	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.036	92	0	0	0
45832286	SB203 (1.5-2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	0.774	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.037	96	0	0	0
45832287	SB203 (1.5-2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV0	JCK	1868-53-7	0.774	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.049	126	0	0	0
45832288	SB203 (1.5-2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072406-1	NONE	NONE	SB	D	Toluene d8	MSV0	JCK	2037-26-5	0.774	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.04	103	0	0	0
45832289	SB203 (1.5-2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	0.744	50	SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.86	1.8	97	0	0	0
45832290	SB203 (1.5-2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.744	50	SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.86	1.92	103	0	0	0
45832291	SB203 (1.5-2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.744	50	SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.86	1.85	99	0	0	0
45832292	SB203 (1.5-2.0)	20711072406	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.744	50	SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.86	2.19	118	0	0	0
45832293	SB203 (1.5-2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.33	1.54	46	0	0	0
45832294	SB203 (1.5-2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.67	1.29	77	0	0	0
45832295	SB203 (1.5-2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.33	2.13	64	0	0	0
45832296	SB203 (1.5-2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.67	1.29	77	0	0	0
45832297	SB203 (1.5-2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.33	2.1	63	0	0	0
45832298	SB203 (1.5-2.0)	20711072406	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.67	1.69	101	0	0	0
45832299	SB204 (1-1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	1	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.018	109	0	0	0
45832300	SB204 (1-1.5)	20711072409	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1661	1	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.017	101	0	0	0
45832301	SB204 (1-1.5)	20711072409	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8082_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	1	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361750	0.017	0.018	109	0	0	0

45832302	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	0.7474	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.037	0.036	96	0	0	0
45832303	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	0.7474	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.037	0.036	96	0	0	0
45832304	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV0	JCK	1868-53-7	0.7474	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.037	0.048	130	0	0	0
45832305	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072409-1	NONE	NONE	SB	D	Toluene d8	MSV0	JCK	2037-26-5	0.7474	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.037	0.036	96	0	0	0
45832306	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	0.7194	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.8	1.76	98	0	0	0
45832307	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.7194	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.8	1.99	111	0	0	0
45832308	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.7194	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.8	1.82	101	0	0	0
45832309	SB204 (1-1.5)	20711072409	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.7194	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.8	2.1	117	0	0	0
45832310	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0332	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.32	1.33	40	0	0	0
45832311	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0332	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	1.12	67	0	0	0
45832312	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0332	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.32	2.02	61	0	0	0
45832313	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0332	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	1.13	68	0	0	0
45832314	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0332	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.32	1.97	59	0	0	0
45832315	SB204 (1-1.5)	20711072409	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072409-5	NONE	8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0332	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	1.58	95	0	0	0
45832316	SB204 (1.5-2)	20711072410	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	100	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.017	0	0	0	0	0
45832317	SB204 (1.5-2)	20711072410	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1661	100	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.017	0	0	0	0	0
45832318	SB204 (1.5-2)	20711072410	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072410-5	NONE	8082_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	100	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361750	0.017	0	0	0	0	0
45832319	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	0.7236	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.81	1.81	100	0	0	0
45832320	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.7236	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.81	1.95	108	0	0	0
45832321	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.7236	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.81	1.82	101	0	0	0
45832322	SB204 (1.5-2)	20711072410	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.7236	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.81	1.94	107	0	0	0
45832323	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0332	10	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.32	0	0	0	0	0
45832324	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0332	10	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	0	0	0	0	0
45832325	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0332	10	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.32	0	0	0	0	0
45832326	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0332	10	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	0	0	0	0	0
45832327	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0332	10	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.32	0	0	0	0	0
45832328	SB204 (1.5-2)	20711072410	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0332	10	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	0	0	0	0	0
45832329	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.015	91	0	0	0
45832330	SB204 (5-6)	20711072411	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1667	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.017	0.015	89	0	0	0
45832331	SB204 (5-6)	20711072411	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072411-5	NONE	8082_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	1	SUR	11/9/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0.017	0.015	91	0	0	0
45832332	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	0.6993	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.035	0.031	90	0	0	0
45832333	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	0.6993	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.035	0.033	94	0	0	0
45832334	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV0	JCK	1868-53-7	0.6993	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.035	0.044	126	0	0	0
45832335	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072411-1	NONE	NONE	SB	D	Toluene d8	MSV0	JCK	2037-26-5	0.6993	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.035	0.034	97	0	0	0
45832336	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	0.8881	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	2.22	2.19	99	0	0	0
45832337	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.8881	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	2.22	2.39	108	0	0	0
45832338	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.8881	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	2.22	2.19	99	0	0	0
45832339	SB204 (5-6)	20711072411	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.8881	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	2.22	2.59	117	0	0	0
45832340	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0331	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.31	1.53	46	0	0	0
45832341	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0331	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	1.05	63	0	0	0
45832342	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0331	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.31	2.11	64	0	0	0
45832343	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0331	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	1.12	68	0	0	0
45832344	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0331	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.31	2.02	61	0	0	0
45832345	SB204 (5-6)	20711072411	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0331	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	1.42	86	0	0	0
45832346	SB205 (1-2)	20711072412	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.165	1	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.011	67	0	0	0
45832347	SB205 (1-2)	20711072412	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.165	1	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.011	65	0	0	0
45832348	SB205 (1-2)	20711072412	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8082_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.165	1	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361750	0.017	0.011	67	0	0	0
45832349	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	0.78	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.038	97	0	0	0
45832350	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	0.78	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.035	91	0	0	0
45832351	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV0	JCK	1868-53-7	0.78	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.05	128	0	0	0

45832352	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072412-1	NONE	NONE	SB	D	Toluene d8	MSV0	JCK	2037-26-5	0.78	1	SUR			11/17/2007	1/0/1900	GCAL	3	361728	0.039	0.037	94		0	0	0
45832353	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	0.7645	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.91	1.91	100		0	0	0
45832354	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.7645	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.91	2.04	107		0	0	0
45832355	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.7645	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.91	1.9	99		0	0	0
45832356	SB205 (1-2)	20711072412	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007			NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.7645	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.91	2.19	115		0	0	0
45832357	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.33	1.4	42		0	0	0
45832358	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.67	1.32	79		0	0	0
45832359	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.33	2.13	64		0	0	0
45832360	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.67	1.29	77		0	0	0
45832361	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.33	2.25	68		0	0	0
45832362	SB205 (1-2)	20711072412	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072412-5	NONE	8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.67	1.61	97		0	0	0
45832363	SB206 (0-0.8)	20711072414	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	2	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.02	118		0	0	0
45832364	SB206 (0-0.8)	20711072414	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1667	2	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.015	91		0	0	0
45832365	SB206 (0-0.8)	20711072414	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072414-5	NONE	8082_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	2	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361750	0.017	0.02	118		0	0	0
45832366	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	0.7003	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.75	1.72	98		0	0	0
45832367	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.7003	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.75	1.88	107		0	0	0
45832368	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.7003	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.75	1.75	100		0	0	0
45832369	SB206 (0-0.8)	20711072414	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072414-1	NONE	NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.7003	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	1.75	2.04	117		0	0	0
45832370	SB206 (0-0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0332	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.32	1.48	45		0	0	0
45832371	SB206 (0-0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0332	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	1.22	73		0	0	0
45832372	SB206 (0-0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0332	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.32	2.07	62		0	0	0
45832373	SB206 (0-0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0332	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	1.24	75		0	0	0
45832374	SB206 (0-0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0332	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	3.32	2.06	62		0	0	0
45832375	SB206 (0-0.8)	20711072414	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0332	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	1.66	1.61	97		0	0	0
45832376	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1656	5	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.017	0.016	95		0	0	0
45832377	SB206 (3-4)	20711072415	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1656	5	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.017	0.012	69		0	0	0
45832378	SB206 (3-4)	20711072415	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072415-5	NONE	8082_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1656	5	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361750	0.017	0.016	95		0	0	0
45832379	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	0.8489	1000	SUR			11/17/2007	1/0/1900	GCAL	3	361755	42.4	43.4	102		0	0	0
45832380	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.8489	1000	SUR			11/17/2007	1/0/1900	GCAL	3	361755	42.4	43.2	102		0	0	0
45832381	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.8489	1000	SUR			11/17/2007	1/0/1900	GCAL	3	361755	42.4	43	101		0	0	0
45832382	SB206 (3-4)	20711072415	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072415-1	NONE	NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.8489	1000	SUR			11/17/2007	1/0/1900	GCAL	3	361755	42.4	50.6	119		0	0	0
45832383	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0329	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.29	1.99	60		0	0	0
45832384	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0329	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.64	1.07	65		0	0	0
45832385	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0329	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.29	1.89	57		0	0	0
45832386	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0329	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.64	1.13	69		0	0	0
45832387	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0329	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.29	1.69	51		0	0	0
45832388	SB206 (3-4)	20711072415	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0329	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.64	0.88	54		0	0	0
45832389	SB206 (3-4) MS	20711072416	MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	5	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.017	0.014	87		0	0	0
45832390	SB206 (3-4) MS	20711072416	MS	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1661	5	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.017	0.012	73		0	0	0
45832391	SB206 (3-4) MS	20711072416	MS	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072416-5	NONE	8082_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	5	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361750	0.017	0.015	90		0	0	0
45832392	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	0.9709	1000	SUR			11/17/2007	1/0/1900	GCAL	3	361755	48.5	49.6	102		0	0	0
45832393	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.9709	1000	SUR			11/17/2007	1/0/1900	GCAL	3	361755	48.5	50.3	104		0	0	0
45832394	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.9709	1000	SUR			11/17/2007	1/0/1900	GCAL	3	361755	48.5	49.7	102		0	0	0
45832395	SB206 (3-4) MS	20711072416	MS	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072416-1	NONE	NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.9709	1000	SUR			11/17/2007	1/0/1900	GCAL	3	361755	48.5	51.9	107		0	0	0
45832396	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.033	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.3	2.2	67		0	0	0
45832397	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.033	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.65	1.26	76		0	0	0
45832398	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.033	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.3	2.18	66		0	0	0
45832399	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.033	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.65	1.26	76		0	0	0
45832400	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.033	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.3	2.18	66		0	0	0
45832401	SB206 (3-4) MS	20711072416	MS	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.033	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.65	1.14	69		0	0	0
45832402	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1656	5	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.017	0.014	2071107 82 2416	0.017	0.014	87
45832403	SB206 (3-4) MSD	20711072417	MSD	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1656	5	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.017	0.012	2071107 71 2416	0.017	0.012	73
45832404	SB206 (3-4) MSD	20711072417	MSD	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072417-5	NONE	8082_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1667	5	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361750	0.017	0.012	2071107 73 2416	0.017	0.015	90

45832405	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	0.7143	1000	SUR	11/17/2007	1/0/1900	GCAL	3	361755	35.7	36.4	102	2071107 2416	48.5	49.6	102
45832406	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.7143	1000	SUR	11/17/2007	1/0/1900	GCAL	3	361755	35.7	36.5	102	2071107 2416	48.5	50.3	104
45832407	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.7143	1000	SUR	11/17/2007	1/0/1900	GCAL	3	361755	35.7	36.4	102	2071107 2416	48.5	49.7	102
45832408	SB206 (3-4) MSD	20711072417	MSD	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072417-1	NONE	NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.7143	1000	SUR	11/17/2007	1/0/1900	GCAL	3	361755	35.7	37.9	106	2071107 2416	48.5	51.9	107
45832409	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0331	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.31	2.37	72	2071107 2416	3.3	2.2	67
45832410	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0331	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.66	1.39	84	2071107 2416	1.65	1.26	76
45832411	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0331	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.31	2.35	71	2071107 2416	3.3	2.18	66
45832412	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0331	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.66	1.3	79	2071107 2416	1.65	1.26	76
45832413	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0331	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.31	2.24	68	2071107 2416	3.3	2.18	66
45832414	SB206 (3-4) MSD	20711072417	MSD	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0331	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.66	1.15	69	2071107 2416	1.65	1.14	69
45832415	SB206 (5-6)	20711072418	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	NONE	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.017	0.017	101		0	0	0
45832416	SB206 (5-6)	20711072418	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072418-5	NONE	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1661	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361749	0.017	0.011	68		0	0	0
45832417	SB206 (5-6)	20711072418	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072418-5	NONE	8082_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1661	1	SUR	11/9/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361750	0.017	0.017	101		0	0	0
45832418	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	0.8532	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	2.13	2.16	101		0	0	0
45832419	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.8532	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	2.13	2.21	104		0	0	0
45832420	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.8532	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	2.13	2.12	99		0	0	0
45832421	SB206 (5-6)	20711072418	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072418-1	NONE	NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.8532	50	SUR			11/18/2007	1/0/1900	GCAL	3	361760	2.13	2.44	114		0	0	0
45832422	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0332	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.32	1.9	57		0	0	0
45832423	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0332	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.66	0.881	53		0	0	0
45832424	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0332	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.32	1.72	52		0	0	0
45832425	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0332	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.66	1.08	65		0	0	0
45832426	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0332	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	3.32	1.63	49		0	0	0
45832427	SB206 (5-6)	20711072418	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007			8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0332	1	SUR	11/19/2007	1/0/1900	11/20/2007	1/0/1900	GCAL	3	361973	1.66	0.734	44		0	0	0
45832428	SS-110507 EB	20711072419	EQBK	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072419-3	HNO3	8082_W_EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.0052	1	SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361589	0.515	0.427	83		0	0	0
45832429	SS-110507 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	102	71.4	70		0	0	0
45832430	SS-110507 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W		2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	51	39.8	78		0	0	0
45832431	SS-110507 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W		2-Fluorophenol	MSSV4	RRR	367-12-4	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	102	38	37		0	0	0
45832432	SS-110507 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W		Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	51	41	80		0	0	0
45832433	SS-110507 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W		Phenol-d5	MSSV4	RRR	4165-62-2	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	102	25.9	25		0	0	0
45832434	SS-110507 EB	20711072419	EQBK	SW8270C	11/5/2007	1/0/1900	11/7/2007	20711072419-1	NONE	8270C_W_EX	W		Terphenyl-d14	MSSV4	RRR	1718-51-0	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	51	40.5	79		0	0	0
45832435	SS-110507 FB	20711072420	FLDBK	SW8082	11/5/2007	1/0/1900	11/7/2007	20711072420-3	HNO3	8082_W_EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.0052	1	SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361589	0.515	0.453	88		0	0	0
45832436	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	101	84.7	84		0	0	0
45832437	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W		2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	50.5	40.3	80		0	0	0
45832438	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W		2-Fluorophenol	MSSV4	RRR	367-12-4	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	101	40.1	40		0	0	0
45832439	SS-110507 FB	20711072420	FLDBK	SW8270C	11/5/2007	1/0/1900	11/7/2007			8270C_W_EX	W		Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	50.5	42.7	85		0	0	0

				11/5/2007	1/0/1900	11/7/2007												11/11/2007	1/0/1900	11/16/2007	1/0/1900												
45832440	SS-110507 FB	20711072420	FLDBK	SW8270C				8270C_W_EX	W		Phenol-d5	MSSV4	RRR	4165-62-2	0.001	1	SUR					GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	101	27.8	28		0	0	0
				11/5/2007	1/0/1900	11/7/2007												11/11/2007	1/0/1900	11/16/2007	1/0/1900												
45832441	SS-110507 FB	20711072420	FLDBK	SW8270C				8270C_W_EX	W		Terphenyl-d14	MSSV4	RRR	1718-51-0	0.001	1	SUR					GCAL	NA - applies to 11/5/07 samples in 207110723 3 (GC57SB)	361670	50.5	38.4	76		0	0	0
45832442	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007		8081A_W_EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.0051	1	SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.505	0.226	45		0	0	0
45832443	SS-110607 EB	20711072421	EQBK	SW8081A	11/6/2007	1/0/1900	11/7/2007		8081A_W_EX	W		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.0051	1	SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.505	0.427	85		0	0	0
45832444	SS-110607 EB	20711072421	EQBK	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072421-6 HNO3	8082_W_EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.0051	1	SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0.505	0.226	45		0	0	0
45832445	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1 HCL	NONE	W		1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0	1	1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	102		0	0	0
45832446	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1 HCL	NONE	W		4-Bromofluorobenzene	MSV6	KCB	460-00-4	1	1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.052	104		0	0	0
45832447	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1 HCL	NONE	W		Dibromofluoromethane	MSV6	KCB	1868-53-7	1	1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	103		0	0	0
45832448	SS-110607 EB	20711072421	EQBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072421-1 HCL	NONE	W		Toluene d8	MSV6	KCB	2037-26-5	1	1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.06	120		0	0	0
45832449	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_W_EX	W		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	103	79.9	78		0	0	0
45832450	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_W_EX	W		2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	51.5	41.6	81		0	0	0
45832451	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_W_EX	W		2-Fluorophenol	MSSV4	RRR	367-12-4	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	103	45.3	44		0	0	0
45832452	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_W_EX	W		Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	51.5	44	85		0	0	0
45832453	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_W_EX	W		Phenol-d5	MSSV4	RRR	4165-62-2	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	103	28.3	27		0	0	0
45832454	SS-110607 EB	20711072421	EQBK	SW8270C	11/6/2007	1/0/1900	11/7/2007		8270C_W_EX	W		Terphenyl-d14	MSSV4	RRR	1718-51-0	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	51.5	40.8	79		0	0	0
45832455	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007		8081A_W_EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.0051	1	SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.505	0.52	103		0	0	0
45832456	SS-110607 FB	20711072422	FLDBK	SW8081A	11/6/2007	1/0/1900	11/7/2007		8081A_W_EX	W		Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.0051	1	SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361588	0.505	0.531	105		0	0	0
45832457	SS-110607 FB	20711072422	FLDBK	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072422-6 HNO3	8082_W_EX	W		Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.0051	1	SUR	11/12/2007	1/0/1900	11/14/2007	1/0/1900	GCAL	3	361589	0.505	0.52	103		0	0	0
45832458	SS-110607 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1 HCL	NONE	W		1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0	1	1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	102		0	0	0
45832459	SS-110607 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1 HCL	NONE	W		4-Bromofluorobenzene	MSV6	KCB	460-00-4	1	1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	102		0	0	0
45832460	SS-110607 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1 HCL	NONE	W		Dibromofluoromethane	MSV6	KCB	1868-53-7	1	1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.05	100		0	0	0
45832461	SS-110607 FB	20711072422	FLDBK	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072422-1 HCL	NONE	W		Toluene d8	MSV6	KCB	2037-26-5	1	1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.059	119		0	0	0
45832462	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4 NONE	8270C_W_EX	W		2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	101	67	66		0	0	0
45832463	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4 NONE	8270C_W_EX	W		2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	50.5	39.2	78		0	0	0
45832464	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4 NONE	8270C_W_EX	W		2-Fluorophenol	MSSV4	RRR	367-12-4	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	101	41.2	41		0	0	0
45832465	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4 NONE	8270C_W_EX	W		Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	50.5	42.5	84		0	0	0
45832466	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4 NONE	8270C_W_EX	W		Phenol-d5	MSSV4	RRR	4165-62-2	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	101	28.4	28		0	0	0
45832467	SS-110607 FB	20711072422	FLDBK	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072422-4 NONE	8270C_W_EX	W		Terphenyl-d14	MSSV4	RRR	1718-51-0	0.001	1	SUR	11/11/2007	1/0/1900	11/16/2007	1/0/1900	GCAL	3	361670	50.5	41.8	83		0	0	0
45832468	SS-802	20711072408	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072408-5 NONE	8081A_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1656	2	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.017	102		0	0	0
45832469	SS-802	20711072408	SITE	SW8081A	11/6/2007	1/0/1900	11/7/2007	20711072408-5 NONE	8081A_S_EX	SB	D	Tetrachloro-m-xylene	GCS18A	TLS	877-09-8	0.1656	2	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361749	0.017	0.015	90		0	0	0
45832470	SS-802	20711072408	SITE	SW8082	11/6/2007	1/0/1900	11/7/2007	20711072408-5 NONE	8082_S_EX	SB	D	Decachlorobiphenyl	GCS18A	TLS	2051-24-3	0.1656	2	SUR	11/9/2007	1/0/1900	11/15/2007	1/0/1900	GCAL	3	361750	0.017	0.017	102		0	0	0
45832471	SS-802	20711072408	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1 NONE	NONE	SB	D	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0	0.774	50	SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.93	1.98	102		0	0	0
45832472	SS-802	20711072408	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1 NONE	NONE	SB	D	4-Bromofluorobenzene	MSV6	JCK	460-00-4	0.774	50	SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.93	2.07	107		0	0	0
45832473	SS-802	20711072408	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1 NONE	NONE	SB	D	Dibromofluoromethane	MSV6	JCK	1868-53-7	0.774	50	SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.93	1.95	101		0	0	0
45832474	SS-802	20711072408	SITE	SW8260B	11/6/2007	1/0/1900	11/7/2007	20711072408-1 NONE	NONE	SB	D	Toluene d8	MSV6	JCK	2037-26-5	0.774	50	SUR			11/18/2007	1/0/1900	GCAL	3	361755	1.93	2.22	115		0	0	0
45832475	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5 NONE	8270C_S_EX	SB	D	2,4,6-Tribromophenol	MSSV4	RRR	118-79-6	0.0333	1	SUR	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3	361856	3.33	1.63	49		0	0	0
45832476	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5 NONE	8270C_S_EX	SB	D	2-Fluorobiphenyl	MSSV4	RRR	321-60-8	0.0333	1	SUR	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3	361856	1.67	1.27	76		0	0	0
45832477	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5 NONE	8270C_S_EX	SB	D	2-Fluorophenol	MSSV4	RRR	367-12-4	0.0333	1	SUR	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3	361856	3.33	1.94	58		0	0	0
45832478	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5 NONE	8270C_S_EX	SB	D	Nitrobenzene-d5	MSSV4	RRR	4165-60-0	0.0333	1	SUR	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3	361856	1.67	1.24	74		0	0	0
45832479	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5 NONE	8270C_S_EX	SB	D	Phenol-d5	MSSV4	RRR	4165-62-2	0.0333	1	SUR	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3	361856	3.33	2	60		0	0	0
45832480	SS-802	20711072408	SITE	SW8270C	11/6/2007	1/0/1900	11/7/2007	20711072408-5 NONE	8270C_S_EX	SB	D	Terphenyl-d14	MSSV4	RRR	1718-51-0	0.0333	1	SUR	11/9/2007	1/0/1900	11/19/2007	1/0/1900	GCAL	3	361856	1.67	1.64	98		0	0	0
45832481	TB-1	20711072423	TRIPBK	SW8260B			11/7/2007	20711072423-1 HCL	NONE	W		1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0	1	1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.05	99		0	0	0
45832482	TB-1	20711072423	TRIPBK	SW8260B			11/7/2007	20711072423-1 HCL	NONE	W		4-Bromofluorobenzene	MSV6	KCB	460-00-4	1	1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.052	103		0	0	0
45832483	TB-1	20711072423	TRIPBK	SW8260B			11/7/2007	20711072423-1 HCL	NONE	W		Dibromofluoromethane	MSV6	KCB	1868-53-7	1	1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	102		0	0	0
45832484	TB-1	20711072423	TRIPBK	SW8260B			11/7/2007	20711072423-1 HCL	NONE	W		Toluene d8	MSV6	KCB	2037-26-5	1	1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.059	119		0	0	0
45832485	TB-2	20711072424	TRIPBK	SW8260B			11/7/2007	20711072424-1 HCL	NONE	W		1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0	1	1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.053	107		0	0	0
45832486	TB-2	20711072424	TRIPBK	SW8260B			11/7/2007	20711072424-1 HCL	NONE	W		4-Bromofluorobenzene	MSV6	KCB	460-00-4	1	1	SUR			11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	102		0	0	0

45832487	TB-2	20711072424	TRIPBK	SW8260B			11/7/2007	20711072424-1	HCL	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7							1	1 SUR	11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	103	0	0	0
45832488	TB-2	20711072424	TRIPBK	SW8260B			11/7/2007	20711072424-1	HCL	NONE	W	Toluene d8	MSV6	KCB	2037-26-5							1	1 SUR	11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.058	117	0	0	0
45832489	TB-3	20711072425	TRIPBK	SW8260B			11/7/2007	20711072425-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0							1	1 SUR	11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.052	104	0	0	0
45832490	TB-3	20711072425	TRIPBK	SW8260B			11/7/2007	20711072425-1	HCL	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4							1	1 SUR	11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.048	97	0	0	0
45832491	TB-3	20711072425	TRIPBK	SW8260B			11/7/2007	20711072425-1	HCL	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7							1	1 SUR	11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.05	101	0	0	0
45832492	TB-3	20711072425	TRIPBK	SW8260B			11/7/2007	20711072425-1	HCL	NONE	W	Toluene d8	MSV6	KCB	2037-26-5							1	1 SUR	11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.059	117	0	0	0
45832493	TB-4	20711072426	TRIPBK	SW8260B			11/7/2007	20711072426-1	HCL	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0							1	1 SUR	11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.052	104	0	0	0
45832494	TB-4	20711072426	TRIPBK	SW8260B			11/7/2007	20711072426-1	HCL	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4							1	1 SUR	11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.048	97	0	0	0
45832495	TB-4	20711072426	TRIPBK	SW8260B			11/7/2007	20711072426-1	HCL	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7							1	1 SUR	11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.051	102	0	0	0
45832496	TB-4	20711072426	TRIPBK	SW8260B			11/7/2007	20711072426-1	HCL	NONE	W	Toluene d8	MSV6	KCB	2037-26-5							1	1 SUR	11/19/2007	1/0/1900	GCAL	3	361729	0.05	0.059	117	0	0	0
45832497	GW-110707EB	20711091101	EQBK	E376.2	11/7/2007	1/0/1900	11/9/2007	20711091101-9	Zn Ac	NONE	W	Sulfide	HACH3	JEM	18496-25-8	U	0.008 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	11/9/2007	1/0/1900	GCAL	2	361227	0	0	0	0	0	0
45832498	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832499	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155 mg/L	0.155	0.000155	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832500	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156 mg/L	0.156	0.000156	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832501	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832502	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832503	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832504	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832505	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832506	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832507	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832508	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832509	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832510	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832511	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832512	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0							1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.052	104	0	0	0
45832513	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	0.000267 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832514	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832515	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832516	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832517	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832518	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832519	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832520	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832521	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832522	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832523	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832524	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4							1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.051	101	0	0	0
45832525	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106 mg/L	0.106	0.000106	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832526	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639 mg/L	0.064	0.0000639	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832527	GW-110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0

GW-45832528	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Acetone	MSV6	KCB	67-64-1	JB	0.00976	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832529	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832530	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832531	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832532	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832533	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.0000796	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832534	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.0000655	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832535	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832536	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832537	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832538	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832539	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832540	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832541	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832542	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832543	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832544	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7								1	1	SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.053	107	0	0	0
GW-45832545	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Dibromomethane	MSV6	KCB	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832546	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832547	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832548	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832549	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832550	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832551	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Methyl iodide	MSV6	KCB	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832552	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832553	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Methylene chloride	MSV6	KCB	75-09-2	J	0.0017	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832554	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832555	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832556	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832557	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832558	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Toluene d8	MSV6	KCB	2037-26-5								1	1	SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.059	118	0	0	0
GW-45832559	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832560	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832561	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832562	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832563	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832564	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832565	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832566	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832567	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832568	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832569	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832570	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832571	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832572	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832573	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832574	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832575	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832576	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832577	110707EB	20711091101	EQBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832578	110707EB	20711091101	EQBK	SW9038	11/7/2007	1/0/1900	11/9/2007	20711091101-2	NONE	W	Sulfate	HACH3	JEM	14808-79-8	U	0.41	mg/L	0.41	0.41	5	5	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	361980	0	0	0	0	0	0
GW-45832579	110707EB	20711091101	EQBK	SW9060	11/7/2007	1/0/1900	11/9/2007	20711091101-1	HCL	NONE	W	Total Organic Carbon	TOC1	JEM	C-012		2.7	mg/L	0.15	0.15	1	1	1	1	TRG	11/23/2007	1/0/1900	GCAL	2	362053	0	0	0	0	0	0

GW-45832580	110707FB	20711091101	EQBK	E353.2	11/7/2007	1/0/1900	11/9/2007	20711091101-3	HCL	NONE	W	Nitrate	LACHAT	RLY	14797-55-8	U	0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	GCAL	2	361219	0	0	0	0	0	0
GW-45832581	110707FB	20711091101	EQBK	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091101-9	Zn Ac	NONE	W	Dissolved Ethane	GCV2B	JAR	74-84-0	U	0.096 ug/L	0.096	0.096	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	0	0	0	0	0
GW-45832582	110707FB	20711091101	EQBK	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091101-9	Zn Ac	NONE	W	Dissolved Ethene	GCV2B	JAR	74-85-1	U	0.182 ug/L	0.182	0.182	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	0	0	0	0	0
GW-45832583	110707FB	20711091101	EQBK	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091101-9	Zn Ac	NONE	W	Methane	GCV2B	JAR	74-82-8	U	0.868 ug/L	0.868	0.868	5	5	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	0	0	0	0	0
GW-45832584	110707FB	20711091101	EQBK	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091101-9	Zn Ac	NONE	W	Propene	GCV2B	JAR	115-07-1							1	1 SUR	11/21/2007	1/0/1900	GCAL	2	361977	40.5	46.4	115	0	0	0
GW-45832585	110707FB	20711091102	FLDBK	E376.2	11/7/2007	1/0/1900	11/9/2007	20711091102-9	Zn Ac	NONE	W	Sulfide	HACH3	JEM	18496-25-8	U	0.008 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	11/9/2007	1/0/1900	GCAL	2	361227	0	0	0	0	0	0
GW-45832586	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832587	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155 mg/L	0.155	0.000155	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832588	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156 mg/L	0.156	0.000156	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832589	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832590	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832591	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832592	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832593	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832594	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832595	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832596	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832597	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832598	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832599	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832600	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0							1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.052	104	0	0	0
GW-45832601	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	0.000267 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832602	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832603	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832604	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832605	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832606	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832607	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832608	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832609	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832610	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832611	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832612	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4							1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.049	98	0	0	0
GW-45832613	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106 mg/L	0.106	0.000106	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832614	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639 mg/L	0.064	0.0000639	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832615	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832616	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Acetone	MSV6	KCB	67-64-1	JB	0.01 mg/L	0.69	0.00069	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832617	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132 mg/L	1.32	0.00132	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832618	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727 mg/L	0.727	0.000727	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832619	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832620	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914 mg/L	0.091	0.0000914	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832621	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.0000796 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
GW-45832622	110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.0000655 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0

45832623	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832624	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832625	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832626	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832627	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832628	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832629	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832630	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832631	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832632	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7								1	1	SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.051	103	0	0	0
45832633	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Dibromomethane	MSV6	KCB	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832634	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832635	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832636	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832637	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832638	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832639	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Methyl iodide	MSV6	KCB	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832640	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832641	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Methylene chloride	MSV6	KCB	75-09-2		0.017	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832642	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Naphthalene	MSV6	KCB	91-20-3	U	0.000369	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832643	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832644	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832645	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832646	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Toluene d8	MSV6	KCB	2037-26-5								1	1	SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.057	115	0	0	0
45832647	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832648	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832649	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832650	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832651	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832652	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832653	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832654	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832655	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832656	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832657	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832658	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832659	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832660	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832661	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832662	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832663	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832664	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832665	GW-110707FB	20711091102	FLDBK	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45832666	GW-110707FB	20711091102	FLDBK	SW9038	11/7/2007	1/0/1900	11/9/2007	20711091102-2	NONE	W	Sulfate	HACH3	JEM	14808-79-8	U	0.41	mg/L	0.41	0.41	5	5	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	361980	0	0	0	0	0	0
45832667	GW-110707FB	20711091102	FLDBK	SW9060	11/7/2007	1/0/1900	11/9/2007	20711091102-1	HCL	W	Total Organic Carbon	TOC1	JEM	C-012	B	0.98	mg/L	0.15	0.15	1	1	1	1	TRG	11/23/2007	1/0/1900	GCAL	2	362053	0	0	0	0	0	0
45832668	GW-110707FB	20711091102	FLDBK	E353.2	11/7/2007	1/0/1900	11/9/2007	20711091102-3	HCL	W	Nitrate	LACHAT	RLY	14797-55-8	U	0.008	mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	11/9/2007	1/0/1900	GCAL	2	361219	0	0	0	0	0	0
45832669	GW-110707FB	20711091102	FLDBK	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091102-9	Zn Ac	NONE	Dissolved Ethane	GCV2B	JAR	74-84-0	U	0.096	ug/L	0.096	0.096	1	1	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	0	0	0	0	0
45832670	GW-110707FB	20711091102	FLDBK	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091102-9	Zn Ac	NONE	Dissolved Ethene	GCV2B	JAR	74-85-1	U	0.182	ug/L	0.182	0.182	1	1	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	0	0	0	0	0
45832671	GW-110707FB	20711091102	FLDBK	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091102-9	Zn Ac	NONE	Methane	GCV2B	JAR	74-82-8	U	0.868	ug/L	0.868	0.868	5	5	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	0	0	0	0	0
45832672	GW-110707FB	20711091102	FLDBK	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091102-9	Zn Ac	NONE	Propene	GCV2B	JAR	115-07-1								1	1	SUR	11/21/2007	1/0/1900	GCAL	2	361977	40.5	41.7	103	0	0	0
45832673	GW-110807-EB	20711091120	FLDBK	E376.2	11/8/2007	1/0/1900	11/9/2007	20711091120-9	Zn Ac	NONE	Sulfide	HACH3	JEM	18496-25-8	U	0.008	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	11/9/2007	1/0/1900	GCAL	2	361227	0	0	0	0	0	0

45832674	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	EGW	630-20-6	U	0.0000864	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832675	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,1,1-Trichloroethane	MSV6	EGW	71-55-6	U	0.000155	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832676	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	EGW	79-34-5	U	0.000156	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832677	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,1,2-Trichloroethane	MSV6	EGW	79-00-5	U	0.0000677	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832678	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,1-Dichloroethane	MSV6	EGW	75-34-3	U	0.000125	mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832679	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,1-Dichloroethene	MSV6	EGW	75-35-4	U	0.000226	mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832680	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,1-Dichloropropene	MSV6	EGW	563-58-6	U	0.00017	mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832681	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2,3-Trichloropropane	MSV6	EGW	96-18-4	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832682	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	EGW	120-82-1	U	0.000413	mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832683	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	EGW	95-63-6	U	0.0000795	mg/L	0.08	0.0000795	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832684	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	EGW	96-12-8	U	0.000181	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832685	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dibromoethane	MSV6	EGW	106-93-4	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832686	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dichlorobenzene	MSV6	EGW	95-50-1	U	0.000112	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832687	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dichloroethane	MSV6	EGW	107-06-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832688	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	EGW	17060-07-0								1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.05	0.055	109	0	0	0
45832689	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	EGW	540-59-0	U	0.000267	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832690	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dichloropropane	MSV6	EGW	78-87-5	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832691	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	EGW	108-67-8	U	0.0000855	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832692	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,3-Dichlorobenzene	MSV6	EGW	541-73-1	U	0.000134	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832693	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,3-Dichloropropane	MSV6	EGW	142-28-9	U	0.0000647	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832694	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,4-Dichlorobenzene	MSV6	EGW	106-46-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832695	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	2,2-Dichloropropane	MSV6	EGW	594-20-7	U	0.000195	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832696	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	2-Butanone	MSV6	EGW	78-93-3	U	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832697	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	EGW	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832698	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	2-Chlorotoluene	MSV6	EGW	95-49-8	U	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832699	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	2-Hexanone	MSV6	EGW	591-78-6	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832700	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	4-Bromofluorobenzene	MSV6	EGW	460-00-4								1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.05	0.049	99	0	0	0
45832701	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	4-Chlorotoluene	MSV6	EGW	106-43-4	U	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832702	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	4-Isopropyltoluene	MSV6	EGW	99-87-6	U	0.0000639	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832703	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	4-Methyl-2-pentanone	MSV6	EGW	108-10-1	U	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832704	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Acetone	MSV6	EGW	67-64-1	JB	0.011	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832705	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Acrolein	MSV6	EGW	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832706	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Acrylonitrile	MSV6	EGW	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832707	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Benzene	MSV6	EGW	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832708	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Bromobenzene	MSV6	EGW	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832709	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Bromodichloromethane	MSV6	EGW	75-27-4	U	0.0000796	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832710	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Bromoform	MSV6	EGW	75-25-2	U	0.0000655	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832711	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Bromomethane	MSV6	EGW	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832712	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Carbon disulfide	MSV6	EGW	75-15-0	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832713	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Carbon tetrachloride	MSV6	EGW	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832714	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Chlorobenzene	MSV6	EGW	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832715	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Chloroethane	MSV6	EGW	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45832716	GW-110807-EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Chloroform	MSV6	EGW	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0

GW-110807-45832717	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Chloromethane	MSV6	EGW	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832718	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Cyclohexane	MSV6	EGW	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832719	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Dibromochloromethane	MSV6	EGW	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832720	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Dibromofluoromethane	MSV6	EGW	1868-53-7								1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.05	0.052	104	0	0	0
GW-110807-45832721	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Dibromomethane	MSV6	EGW	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832722	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Dichlorodifluoromethane	MSV6	EGW	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832723	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Ethylbenzene	MSV6	EGW	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832724	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Hexachlorobutadiene	MSV6	EGW	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832725	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Isopropylbenzene (Cumene)	MSV6	EGW	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832726	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Methyl Acetate	MSV6	EGW	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832727	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Methyl iodide	MSV6	EGW	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832728	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Methylcyclohexane	MSV6	EGW	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832729	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Methylene chloride	MSV6	EGW	75-09-2		0.025	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832730	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Naphthalene	MSV6	EGW	91-20-3	J	0.00224	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832731	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Styrene	MSV6	EGW	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832732	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Tetrachloroethene	MSV6	EGW	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832733	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Toluene	MSV6	EGW	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832734	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Toluene d8	MSV6	EGW	2037-26-5								1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.05	0.058	116	0	0	0
GW-110807-45832735	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Trichloroethene	MSV6	EGW	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832736	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Trichlorofluoromethane	MSV6	EGW	75-69-4	U	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832737	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Trichlorotrifluoroethane	MSV6	EGW	76-13-1	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832738	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Vinyl acetate	MSV6	EGW	108-05-4	U	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832739	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Vinyl chloride	MSV6	EGW	75-01-4	U	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832740	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	Xylene (total)	MSV6	EGW	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832741	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	cis-1,2-Dichloroethene	MSV6	EGW	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832742	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	cis-1,3-Dichloropropene	MSV6	EGW	10061-01-5	U	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832743	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	m,p-Xylene	MSV6	EGW	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832744	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	n-Butyl alcohol	MSV6	EGW	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832745	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	n-Butylbenzene	MSV6	EGW	104-51-8	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832746	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	n-Propylbenzene	MSV6	EGW	103-65-1	U	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832747	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	o-Xylene	MSV6	EGW	95-47-6	U	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832748	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	sec-Butylbenzene	MSV6	EGW	135-98-8	U	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832749	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	EGW	1634-04-4	U	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832750	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	tert-Butylbenzene	MSV6	EGW	98-06-6	U	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832751	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	trans-1,2-Dichloroethene	MSV6	EGW	156-60-5	U	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832752	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	trans-1,3-Dichloropropene	MSV6	EGW	10061-02-6	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832753	EB	20711091120	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	trans-1,4-Dichloro-2-butene	MSV6	EGW	110-57-6	U	0.000394	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832754	EB	20711091120	FLDBK	SW9038	11/8/2007	1/0/1900	11/9/2007	20711091120-2	NONE	NONE	W	Sulfate	HACH3	JEM	14808-79-8	U	0.41	mg/L	0.41	0.41	5	5	1	TRG	11/21/2007	1/0/1900	GCAL	2	361980	0	0	0	0	0	0
GW-110807-45832755	EB	20711091120	FLDBK	SW9060	11/8/2007	1/0/1900	11/9/2007	20711091120-1	HCL	NONE	W	Total Organic Carbon	TOC1	JEM	C-012		1.2	mg/L	0.15	0.15	1	1	1	TRG	11/23/2007	1/0/1900	GCAL	2	362053	0	0	0	0	0	0
GW-110807-45832756	EB	20711091120	FLDBK	E353.2	11/8/2007	1/0/1900	11/9/2007	20711091120-3	HCL	NONE	W	Nitrate	LACHAT	RLY	14797-55-8	U	0.008	mg/L-N	0.008	0.008	0.01	0.01	1	TRG	11/9/2007	1/0/1900	GCAL	2	361219	0	0	0	0	0	0
GW-110807-45832757	EB	20711091120	FLDBK	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091120-9	Zn Ac	NONE	W	Dissolved Ethane	GCV2B	JAR	74-84-0	U	0.096	ug/L	0.096	0.096	1	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	0	0	0	0	0
GW-110807-45832758	EB	20711091120	FLDBK	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091120-9	Zn Ac	NONE	W	Dissolved Ethene	GCV2B	JAR	74-85-1	U	0.182	ug/L	0.182	0.182	1	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	0	0	0	0	0
GW-110807-45832759	EB	20711091120	FLDBK	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091120-9	Zn Ac	NONE	W	Methane	GCV2B	JAR	74-82-8	U	0.868	ug/L	0.868	0.868	5	5	1	TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	0	0	0	0	0
GW-110807-45832760	EB	20711091120	FLDBK	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091120-9	Zn Ac	NONE	W	Propene	GCV2B	JAR	115-07-1								1	SUR	11/21/2007	1/0/1900	GCAL	2	361977	40.5	37.6	93	0	0	0
GW-110807-45832761	FB	20711091121	FLDBK	E376.2	11/8/2007	1/0/1900	11/9/2007	20711091121-9	Zn Ac	NONE	W	Sulfide	HACH3	JEM	18496-25-8	U	0.008	mg/L	0.008	0.008	0.02	0.02	1	TRG	11/9/2007	1/0/1900	GCAL	2	361227	0	0	0	0	0	0
GW-110807-45832762	FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,1,1,2-Tetrachloroethane	MSV6	EGW	630-20-6	U	0.0000864	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832763	FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,1,1-Trichloroethane	MSV6	EGW	71-55-6	U	0.000155	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832764	FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,1,2,2-Tetrachloroethane	MSV6	EGW	79-34-5	U	0.000156	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832765	FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,1,2-Trichloroethane	MSV6	EGW	79-00-5	U	0.0000677	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0

GW-110807-45832766 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,1-Dichloroethane	MSV6	EGW	75-34-3	U	0.000125	mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832767 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,1-Dichloroethene	MSV6	EGW	75-35-4	U	0.000226	mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832768 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,1-Dichloropropene	MSV6	EGW	563-58-6	U	0.00017	mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832769 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2,3-Trichloropropane	MSV6	EGW	96-18-4	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832770 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	EGW	120-82-1	U	0.000413	mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832771 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	EGW	95-63-6	U	0.0000795	mg/L	0.08	0.0000795	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832772 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	EGW	96-12-8	U	0.000181	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832773 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dibromoethane	MSV6	EGW	106-93-4	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832774 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dichlorobenzene	MSV6	EGW	95-50-1	U	0.000112	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832775 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dichloroethane	MSV6	EGW	107-06-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832776 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	EGW	17060-07-0								1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.05	0.055	110	0	0	0
GW-110807-45832777 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	EGW	540-59-0	U	0.000267	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832778 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dichloropropane	MSV6	EGW	78-87-5	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832779 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	EGW	108-67-8	U	0.0000855	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832780 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,3-Dichlorobenzene	MSV6	EGW	541-73-1	U	0.000134	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832781 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,3-Dichloropropane	MSV6	EGW	142-28-9	U	0.0000647	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832782 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,4-Dichlorobenzene	MSV6	EGW	106-46-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832783 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	2,2-Dichloropropane	MSV6	EGW	594-20-7	U	0.000195	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832784 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	2-Butanone	MSV6	EGW	78-93-3	U	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832785 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	EGW	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832786 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	2-Chlorotoluene	MSV6	EGW	95-49-8	U	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832787 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	2-Hexanone	MSV6	EGW	591-78-6	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832788 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	4-Bromofluorobenzene	MSV6	EGW	460-00-4								1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.05	0.051	101	0	0	0
GW-110807-45832789 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	4-Chlorotoluene	MSV6	EGW	106-43-4	U	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832790 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	4-Isopropyltoluene	MSV6	EGW	99-87-6	U	0.0000639	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832791 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	4-Methyl-2-pentanone	MSV6	EGW	108-10-1	U	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832792 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Acetone	MSV6	EGW	67-64-1	JB	0.011	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832793 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Acrolein	MSV6	EGW	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832794 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Acrylonitrile	MSV6	EGW	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832795 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Benzene	MSV6	EGW	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832796 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Bromobenzene	MSV6	EGW	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832797 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Bromodichloromethane	MSV6	EGW	75-27-4	U	0.0000796	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832798 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Bromoform	MSV6	EGW	75-25-2	U	0.0000655	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832799 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Bromomethane	MSV6	EGW	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832800 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Carbon disulfide	MSV6	EGW	75-15-0	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832801 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Carbon tetrachloride	MSV6	EGW	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832802 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Chlorobenzene	MSV6	EGW	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832803 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Chloroethane	MSV6	EGW	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832804 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Chloroform	MSV6	EGW	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832805 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Chloromethane	MSV6	EGW	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832806 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Cyclohexane	MSV6	EGW	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832807 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Dibromochloromethane	MSV6	EGW	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832808 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Dibromofluoromethane	MSV6	EGW	1868-53-7								1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.05	0.053	106	0	0	0
GW-110807-45832809 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Dibromomethane	MSV6	EGW	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
GW-110807-45832810 FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Dichlorodifluoromethane	MSV6	EGW	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0

45832811	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	Ethylbenzene	MSV6	EGW	100-41-4	U	0.0000773 mg/L	0.077	0.0000773	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832812	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	Hexachlorobutadiene	MSV6	EGW	87-68-3	U	0.000455 mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832813	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	Isopropylbenzene (Cumene)	MSV6	EGW	98-82-8	U	0.00005 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832814	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	Methyl Acetate	MSV6	EGW	79-20-9	U	0.000431 mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832815	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	Methyl iodide	MSV6	EGW	74-88-4	U	0.000126 mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832816	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	Methylcyclohexane	MSV6	EGW	108-87-2	U	0.000201 mg/L	0.201	0.000201	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832817	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	Methylene chloride	MSV6	EGW	75-09-2		0.019 mg/L	0.104	0.000104	10	0.01	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832818	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	Naphthalene	MSV6	EGW	91-20-3	J	0.00229 mg/L	0.369	0.000369	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832819	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	Styrene	MSV6	EGW	100-42-5	U	0.00005 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832820	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	Tetrachloroethene	MSV6	EGW	127-18-4	U	0.0000805 mg/L	0.081	0.0000805	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832821	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	Toluene	MSV6	EGW	108-88-3	U	0.0000932 mg/L	0.093	0.0000932	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832822	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	Toluene d8	MSV6	EGW	2037-26-5							1	1 SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.05	0.058	116		0	0	0
45832823	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	Trichloroethene	MSV6	EGW	79-01-6	U	0.000123 mg/L	0.123	0.000123	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832824	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	Trichlorofluoromethane	MSV6	EGW	75-69-4	U	0.000141 mg/L	0.141	0.000141	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832825	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	Trichlorotrifluoroethane	MSV6	EGW	76-13-1	U	0.000168 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832826	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	Vinyl acetate	MSV6	EGW	108-05-4	U	0.000207 mg/L	0.207	0.000207	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832827	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	Vinyl chloride	MSV6	EGW	75-01-4	U	0.000163 mg/L	0.163	0.000163	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832828	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	Xylene (total)	MSV6	EGW	1330-20-7	U	0.000535 mg/L	0.535	0.000535	10	0.01	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832829	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	cis-1,2-Dichloroethene	MSV6	EGW	156-59-2	U	0.000154 mg/L	0.154	0.000154	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832830	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	cis-1,3-Dichloropropene	MSV6	EGW	10061-01-5	U	0.0000648 mg/L	0.065	0.0000648	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832831	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	m,p-Xylene	MSV6	EGW	136777-61-2	U	0.000476 mg/L	0.476	0.000476	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832832	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	n-Butyl alcohol	MSV6	EGW	71-36-3	U	0.025 mg/L	25	0.025	25	0.025	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832833	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	n-Butylbenzene	MSV6	EGW	104-51-8	U	0.000128 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832834	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	n-Propylbenzene	MSV6	EGW	103-65-1	U	0.0000878 mg/L	0.088	0.0000878	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832835	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	o-Xylene	MSV6	EGW	95-47-6	U	0.0000584 mg/L	0.058	0.0000584	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832836	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	sec-Butylbenzene	MSV6	EGW	135-98-8	U	0.0000824 mg/L	0.082	0.0000824	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832837	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	EGW	1634-04-4	U	0.00011 mg/L	0.11	0.00011	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832838	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	tert-Butylbenzene	MSV6	EGW	98-06-6	U	0.0000652 mg/L	0.065	0.0000652	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832839	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	trans-1,2-Dichloroethene	MSV6	EGW	156-60-5	U	0.000113 mg/L	0.113	0.000113	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832840	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	trans-1,3-Dichloropropene	MSV6	EGW	10061-02-6	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832841	GW-110807-FB	20711091121	FLDBK	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	trans-1,4-Dichloro-2-butene	MSV6	EGW	110-57-6	U	0.000394 mg/L	0.394	0.000394	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0		0	0	0
45832842	GW-110807-FB	20711091121	FLDBK	SW9038	11/8/2007	1/0/1900	11/9/2007	20711091121-2	NONE	NONE	W	Sulfate	HACH3	JEM	14808-79-8	U	0.41 mg/L	0.41	0.41	5	5	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	361980	0	0	0		0	0	0
45832843	GW-110807-FB	20711091121	FLDBK	SW9060	11/8/2007	1/0/1900	11/9/2007	20711091121-1	HCL	NONE	W	Total Organic Carbon	TOC1	JEM	C-012	B	0.86 mg/L	0.15	0.15	1	1	1	1 TRG	11/23/2007	1/0/1900	GCAL	2	362053	0	0	0		0	0	0
45832844	GW-110807-FB	20711091121	FLDBK	E353.2	11/8/2007	1/0/1900	11/9/2007	20711091121-3	HCL	NONE	W	Nitrate	LACHAT	RLY	14797-55-8	U	0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	GCAL	2	361219	0	0	0		0	0	0
45832845	GW-110807-FB	20711091121	FLDBK	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091121-9	Zn Ac	NONE	W	Dissolved Ethane	GCV2B	JAR	74-84-0	U	0.096 ug/L	0.096	0.096	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	0	0		0	0	0
45832846	GW-110807-FB	20711091121	FLDBK	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091121-9	Zn Ac	NONE	W	Dissolved Ethene	GCV2B	JAR	74-85-1	U	0.182 ug/L	0.182	0.182	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	0	0		0	0	0
45832847	GW-110807-FB	20711091121	FLDBK	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091121-9	Zn Ac	NONE	W	Methane	GCV2B	JAR	74-82-8	U	0.868 ug/L	0.868	0.868	5	5	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	0	0		0	0	0
45832848	GW-110807-FB	20711091121	FLDBK	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091121-9	Zn Ac	NONE	W	Propene	GCV2B	JAR	115-07-1							1	1 SUR	11/21/2007	1/0/1900	GCAL	2	361977	40.5	31.9	79		0	0	0
45832849	LCS for HBN 361219 [LACH/6418]	544839	LCS	E353.2			11/9/2007			NONE	W	Nitrate	LACHAT	RLY	14797-55-8		0.45 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	GCAL	2	361219	0	0.5	0.45	90	0	0	0	0
45832850	LCS for HBN 361227 [HACH/5477]	544895	LCS	E376.2			11/9/2007			NONE	W	Sulfide	HACH3	JEM	18496-25-8		1.02 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	11/9/2007	1/0/1900	GCAL	2	361227	0	1	1.02	102	0	0	0	0
45832851	LCS for HBN 361243 [HACH/5478]	544985	LCS	E376.2			11/9/2007			NONE	W	Sulfide	HACH3	JEM	18496-25-8		1.01 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	11/9/2007	1/0/1900	GCAL	2	361243	0	1	1.01	101	0	0	0	0
45832852	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B			11/19/2007			NONE	W	1,1,1,2-Tetrachloroethane	MSV6	AEL	630-20-6		0.022 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	87	0	0	0	0
45832853	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B			11/19/2007			NONE	W	1,1,1-Trichloroethane	MSV6	AEL	71-55-6		0.025 mg/L	0.155	0.000155	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	101	0	0	0	0
45832854	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B			11/19/2007			NONE	W	1,1,2,2-Tetrachloroethane	MSV6	AEL	79-34-5		0.023 mg/L	0.156	0.000156	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	94	0	0	0	0
45832855	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B			11/19/2007			NONE	W	1,1,2-Trichloroethane	MSV6	AEL	79-00-5		0.023 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	90	0	0	0	0

45832856	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	1,1-Dichloroethane	MSV6	AEL	75-34-3	0.024 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	96	0	0	0	0
45832857	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	1,1-Dichloroethene	MSV6	AEL	75-35-4	0.027 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.027	106	0	0	0	0
45832858	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	1,1-Dichloropropene	MSV6	AEL	563-58-6	0.022 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	87	0	0	0	0
45832859	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	1,2,3-Trichloropropane	MSV6	AEL	96-18-4	0.023 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	90	0	0	0	0
45832860	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	AEL	120-82-1	0.022 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	88	0	0	0	0
45832861	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	AEL	95-63-6	0.022 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	87	0	0	0	0
45832862	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	AEL	96-12-8	0.021 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	82	0	0	0	0
45832863	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	1,2-Dibromoethane	MSV6	AEL	106-93-4	0.023 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	93	0	0	0	0
45832864	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	1,2-Dichlorobenzene	MSV6	AEL	95-50-1	0.023 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	92	0	0	0	0
45832865	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	1,2-Dichloroethane	MSV6	AEL	107-06-2	0.024 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	96	0	0	0	0
45832866	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	AEL	17060-07-0						1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878	50	51.2	102		0	0	0
45832867	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	AEL	540-59-0	0.05 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.05	0.05	101	0	0	0	0
45832868	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	1,2-Dichloropropane	MSV6	AEL	78-87-5	0.023 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	92	0	0	0	0
45832869	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	AEL	108-67-8	0.022 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	86	0	0	0	0
45832870	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	1,3-Dichlorobenzene	MSV6	AEL	541-73-1	0.023 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	92	0	0	0	0
45832871	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	1,3-Dichloropropane	MSV6	AEL	142-28-9	0.023 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	92	0	0	0	0
45832872	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	1,4-Dichlorobenzene	MSV6	AEL	106-46-7	0.021 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	86	0	0	0	0
45832873	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	2,2-Dichloropropane	MSV6	AEL	594-20-7	0.025 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	100	0	0	0	0
45832874	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	2-Butanone	MSV6	AEL	78-93-3	0.024 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	94	0	0	0	0
45832875	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	AEL	110-75-8	0.025 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	100	0	0	0	0
45832876	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	2-Chlorotoluene	MSV6	AEL	95-49-8	0.021 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	85	0	0	0	0
45832877	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	2-Hexanone	MSV6	AEL	591-78-6	0.022 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	88	0	0	0	0
45832878	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	4-Bromofluorobenzene	MSV6	AEL	460-00-4						1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878	50	52.4	105		0	0	0
45832879	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	4-Chlorotoluene	MSV6	AEL	106-43-4	0.022 mg/L	0.106	0.000106	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	87	0	0	0	0
45832880	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	4-Isopropyltoluene	MSV6	AEL	99-87-6	0.021 mg/L	0.064	0.0000639	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	84	0	0	0	0
45832881	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	4-Methyl-2-pentanone	MSV6	AEL	108-10-1	0.024 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	94	0	0	0	0
45832882	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Acetone	MSV6	AEL	67-64-1	0.027 mg/L	0.69	0.00069	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.027	110	0	0	0	0

45832883	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Acrolein	MSV6	AEL	107-02-8	0.15 mg/L	1.32	0.00132	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.125	0.15	120	0	0	0	0
45832884	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Acrylonitrile	MSV6	AEL	107-13-1	0.13 mg/L	0.727	0.000727	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.125	0.13	104	0	0	0	0
45832885	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Benzene	MSV6	AEL	71-43-2	0.025 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	99	0	0	0	0
45832886	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Bromobenzene	MSV6	AEL	108-86-1	0.024 mg/L	0.091	0.0000914	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	95	0	0	0	0
45832887	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Bromodichloromethane	MSV6	AEL	75-27-4	0.024 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	94	0	0	0	0
45832888	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Bromoform	MSV6	AEL	75-25-2	0.026 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	104	0	0	0	0
45832889	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Bromomethane	MSV6	AEL	74-83-9	0.025 mg/L	0.252	0.000252	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	101	0	0	0	0
45832890	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Carbon disulfide	MSV6	AEL	75-15-0	0.026 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	102	0	0	0	0
45832891	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Carbon tetrachloride	MSV6	AEL	56-23-5	0.025 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	99	0	0	0	0
45832892	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Chlorobenzene	MSV6	AEL	108-90-7	0.021 mg/L	0.051	0.000051	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	83	0	0	0	0
45832893	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Chloroethane	MSV6	AEL	75-00-3	0.025 mg/L	0.061	0.0000607	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	101	0	0	0	0
45832894	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Chloroform	MSV6	AEL	67-66-3	0.021 mg/L	0.063	0.0000629	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	84	0	0	0	0
45832895	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Chloromethane	MSV6	AEL	74-87-3	0.025 mg/L	0.244	0.000244	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	99	0	0	0	0
45832896	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Cyclohexane	MSV6	AEL	110-82-7	0.021 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	85	0	0	0	0
45832897	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Dibromochloromethane	MSV6	AEL	124-48-1	0.022 mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	89	0	0	0	0
45832898	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Dibromofluoromethane	MSV6	AEL	1868-53-7						1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878		50	50.5	101		0	0	0
45832899	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Dibromomethane	MSV6	AEL	74-95-3	0.021 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	86	0	0	0	0
45832900	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Dichlorodifluoromethane	MSV6	AEL	75-71-8	0.022 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	86	0	0	0	0
45832901	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Ethylbenzene	MSV6	AEL	100-41-4	0.023 mg/L	0.077	0.0000773	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	92	0	0	0	0
45832902	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Hexachlorobutadiene	MSV6	AEL	87-68-3	0.021 mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	84	0	0	0	0
45832903	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	AEL	98-82-8	0.022 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	88	0	0	0	0
45832904	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Methyl Acetate	MSV6	AEL	79-20-9	0.025 mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	99	0	0	0	0
45832905	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Methyl iodide	MSV6	AEL	74-88-4	0.028 mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.028	113	0	0	0	0
45832906	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Methylcyclohexane	MSV6	AEL	108-87-2	0.021 mg/L	0.201	0.000201	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	82	0	0	0	0
45832907	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Methylene chloride	MSV6	AEL	75-09-2	0.023 mg/L	0.104	0.000104	10	0.01	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	92	0	0	0	0
45832908	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Naphthalene	MSV6	AEL	91-20-3	0.021 mg/L	0.369	0.000369	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	82	0	0	0	0
45832909	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Styrene	MSV6	AEL	100-42-5	0.023 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	90	0	0	0	0

45832910	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Tetrachloroethene	MSV6	AEL	127-18-4	0.026	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	104	0	0	0	0
45832911	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Toluene	MSV6	AEL	108-88-3	0.027	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.027	106	0	0	0	0
45832912	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Toluene d8	MSV6	AEL	2037-26-5							1	1	SUR	11/19/2007	1/0/1900	GCAL	2	361878		50	53	106		0	0	0
45832913	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Trichloroethene	MSV6	AEL	79-01-6	0.023	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	92	0	0	0	0
45832914	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Trichlorofluoromethane	MSV6	AEL	75-69-4	0.028	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.028	112	0	0	0	0
45832915	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Trichlorotrifluoroethane	MSV6	AEL	76-13-1	0.025	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	101	0	0	0	0
45832916	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Vinyl acetate	MSV6	AEL	108-05-4	0.03	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.03	122	0	0	0	0
45832917	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Vinyl chloride	MSV6	AEL	75-01-4	0.024	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	97	0	0	0	0
45832918	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	Xylene (total)	MSV6	AEL	1330-20-7	0.066	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.075	0.066	88	0	0	0	0
45832919	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	AEL	156-59-2	0.025	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	99	0	0	0	0
45832920	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	AEL	10061-01-5	0.022	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	88	0	0	0	0
45832921	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	m,p-Xylene	MSV6	AEL	136777-61-2	0.044	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.05	0.044	88	0	0	0	0
45832922	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	n-Butylbenzene	MSV6	AEL	104-51-8	0.021	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	83	0	0	0	0
45832923	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	n-Propylbenzene	MSV6	AEL	103-65-1	0.022	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	86	0	0	0	0
45832924	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	o-Xylene	MSV6	AEL	95-47-6	0.022	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	88	0	0	0	0
45832925	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	sec-Butylbenzene	MSV6	AEL	135-98-8	0.022	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	86	0	0	0	0
45832926	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	AEL	1634-04-4	0.026	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	104	0	0	0	0
45832927	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	tert-Butylbenzene	MSV6	AEL	98-06-6	0.022	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	86	0	0	0	0
45832928	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	AEL	156-60-5	0.026	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	102	0	0	0	0
45832929	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	AEL	10061-02-6	0.022	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	89	0	0	0	0
45832930	LCS for HBN 361878 [MSV/11932]	548151	LCS	SW8260B	11/19/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	AEL	110-57-6	0.031	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.031	123	0	0	0	0
45832931	LCS for HBN 361977 [GCV/5037]	548684	LCS	RSK175	11/20/2007	NONE	W	Dissolved Ethane	GCV2B	JAR	74-84-0	3.75	ug/L	0.096	0.096	1	1	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	3.28	3.75	114	0	0	0	0
45832932	LCS for HBN 361977 [GCV/5037]	548684	LCS	RSK175	11/20/2007	NONE	W	Dissolved Ethene	GCV2B	JAR	74-85-1	3.19	ug/L	0.182	0.182	1	1	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	3.06	3.19	104	0	0	0	0
45832933	LCS for HBN 361977 [GCV/5037]	548684	LCS	RSK175	11/20/2007	NONE	W	Methane	GCV2B	JAR	74-82-8	19.3	ug/L	0.868	0.868	5	5	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	17.5	19.3	110	0	0	0	0
45832934	LCS for HBN 361977 [GCV/5037]	548684	LCS	RSK175	11/20/2007	NONE	W	Propene	GCV2B	JAR	115-07-1							1	1	SUR	11/21/2007	1/0/1900	GCAL	2	361977		40.5	35.4	87		0	0	0
45832935	LCS for HBN 361980 [HACH/5505]	548701	LCS	SW9038	11/21/2007	NONE	W	Sulfate	HACH3	JEM	14808-79-8	20.7	mg/L	0.41	0.41	5	5	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	361980	0	20	20.7	104	0	0	0	0
45832936	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	EGW	630-20-6	0.022	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	90	0	0	0	0
45832937	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,1,1-Trichloroethane	MSV6	EGW	71-55-6	0.026	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.026	102	0	0	0	0

45832938	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	EGW	79-34-5	0.023	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	90	0	0	0	0
45832939	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,1,2-Trichloroethane	MSV6	EGW	79-00-5	0.024	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	95	0	0	0	0
45832940	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,1-Dichloroethane	MSV6	EGW	75-34-3	0.022	mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	90	0	0	0	0
45832941	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,1-Dichloroethene	MSV6	EGW	75-35-4	0.026	mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.026	102	0	0	0	0
45832942	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,1-Dichloropropene	MSV6	EGW	563-58-6	0.021	mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	83	0	0	0	0
45832943	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,2,3-Trichloropropane	MSV6	EGW	96-18-4	0.022	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	90	0	0	0	0
45832944	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	EGW	120-82-1	0.02	mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.02	82	0	0	0	0
45832945	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	EGW	95-63-6	0.022	mg/L	0.08	0.0000795	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	86	0	0	0	0
45832946	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	EGW	96-12-8	0.021	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	84	0	0	0	0
45832947	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,2-Dibromoethane	MSV6	EGW	106-93-4	0.023	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	92	0	0	0	0
45832948	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,2-Dichlorobenzene	MSV6	EGW	95-50-1	0.023	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	93	0	0	0	0
45832949	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,2-Dichloroethane	MSV6	EGW	107-06-2	0.024	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	95	0	0	0	0
45832950	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	EGW	17060-07-0							1	1	SUR	11/21/2007	1/0/1900	GCAL	2	362015	50		52.7	105		0	0	0
45832951	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	EGW	540-59-0	0.048	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.05	0.048	95	0	0	0	0
45832952	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,2-Dichloropropane	MSV6	EGW	78-87-5	0.024	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	94	0	0	0	0
45832953	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	EGW	108-67-8	0.021	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	85	0	0	0	0
45832954	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,3-Dichlorobenzene	MSV6	EGW	541-73-1	0.023	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	93	0	0	0	0
45832955	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,3-Dichloropropane	MSV6	EGW	142-28-9	0.023	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	93	0	0	0	0
45832956	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	1,4-Dichlorobenzene	MSV6	EGW	106-46-7	0.022	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	88	0	0	0	0
45832957	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	2,2-Dichloropropane	MSV6	EGW	594-20-7	0.024	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	96	0	0	0	0
45832958	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	2-Butanone	MSV6	EGW	78-93-3	0.024	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	98	0	0	0	0
45832959	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	EGW	110-75-8	0.024	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	95	0	0	0	0
45832960	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	2-Chlorotoluene	MSV6	EGW	95-49-8	0.021	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	84	0	0	0	0
45832961	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	2-Hexanone	MSV6	EGW	591-78-6	0.023	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	93	0	0	0	0
45832962	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	4-Bromofluorobenzene	MSV6	EGW	460-00-4							1	1	SUR	11/21/2007	1/0/1900	GCAL	2	362015	50		56	112		0	0	0
45832963	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	4-Chlorotoluene	MSV6	EGW	106-43-4	0.021	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	84	0	0	0	0
45832964	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	4-Isopropyltoluene	MSV6	EGW	99-87-6	0.021	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	84	0	0	0	0

45832965	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	4-Methyl-2-pentanone	MSV6	EGW	108-10-1	0.024 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	95	0	0	0	0
45832966	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Acetone	MSV6	EGW	67-64-1	0.03 mg/L	0.69	0.00069	25	0.025	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.03	120	0	0	0	0
45832967	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Acrolein	MSV6	EGW	107-02-8	0.133 mg/L	1.32	0.00132	25	0.025	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.125	0.133	106	0	0	0	0
45832968	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Acrylonitrile	MSV6	EGW	107-13-1	0.108 mg/L	0.727	0.000727	25	0.025	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.125	0.108	86	0	0	0	0
45832969	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Benzene	MSV6	EGW	71-43-2	0.025 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.025	99	0	0	0	0
45832970	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Bromobenzene	MSV6	EGW	108-86-1	0.023 mg/L	0.091	0.0000914	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	94	0	0	0	0
45832971	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Bromodichloromethane	MSV6	EGW	75-27-4	0.025 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.025	98	0	0	0	0
45832972	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Bromoform	MSV6	EGW	75-25-2	0.027 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.027	107	0	0	0	0
45832973	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Bromomethane	MSV6	EGW	74-83-9	0.021 mg/L	0.252	0.000252	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	84	0	0	0	0
45832974	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Carbon disulfide	MSV6	EGW	75-15-0	0.025 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.025	98	0	0	0	0
45832975	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Carbon tetrachloride	MSV6	EGW	56-23-5	0.024 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	96	0	0	0	0
45832976	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Chlorobenzene	MSV6	EGW	108-90-7	0.022 mg/L	0.051	0.000051	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	87	0	0	0	0
45832977	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Chloroethane	MSV6	EGW	75-00-3	0.024 mg/L	0.061	0.0000607	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	95	0	0	0	0
45832978	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Chloroform	MSV6	EGW	67-66-3	0.02 mg/L	0.063	0.0000629	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.02	80	0	0	0	0
45832979	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Chloromethane	MSV6	EGW	74-87-3	0.022 mg/L	0.244	0.000244	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	88	0	0	0	0
45832980	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Cyclohexane	MSV6	EGW	110-82-7	0.02 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.02	79	0	0	0	0
45832981	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Dibromochloromethane	MSV6	EGW	124-48-1	0.024 mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	94	0	0	0	0
45832982	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Dibromofluoromethane	MSV6	EGW	1868-53-7						1	1 SUR	11/21/2007	1/0/1900	GCAL	2	362015		50	52.4	105		0	0	0
45832983	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Dibromomethane	MSV6	EGW	74-95-3	0.022 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	87	0	0	0	0
45832984	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Dichlorodifluoromethane	MSV6	EGW	75-71-8	0.02 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.02	80	0	0	0	0
45832985	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Ethylbenzene	MSV6	EGW	100-41-4	0.023 mg/L	0.077	0.0000773	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	92	0	0	0	0
45832986	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Hexachlorobutadiene	MSV6	EGW	87-68-3	0.02 mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.02	80	0	0	0	0
45832987	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	EGW	98-82-8	0.023 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	91	0	0	0	0
45832988	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Methyl Acetate	MSV6	EGW	79-20-9	0.024 mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	97	0	0	0	0
45832989	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Methyl iodide	MSV6	EGW	74-88-4	0.027 mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.027	109	0	0	0	0
45832990	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Methylcyclohexane	MSV6	EGW	108-87-2	0.02 mg/L	0.201	0.000201	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.02	80	0	0	0	0
45832991	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Methylene chloride	MSV6	EGW	75-09-2	0.023 mg/L	0.104	0.000104	10	0.01	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	93	0	0	0	0

45832992	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Naphthalene	MSV6	EGW	91-20-3	0.019	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.019	76	0	0	0	0
45832993	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Styrene	MSV6	EGW	100-42-5	0.023	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	92	0	0	0	0
45832994	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Tetrachloroethene	MSV6	EGW	127-18-4	0.026	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.026	102	0	0	0	0
45832995	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Toluene	MSV6	EGW	108-88-3	0.027	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.027	106	0	0	0	0
45832996	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Toluene d8	MSV6	EGW	2037-26-5							1	1	SUR	11/21/2007	1/0/1900	GCAL	2	362015		50	53.7	107		0	0	0
45832997	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Trichloroethene	MSV6	EGW	79-01-6	0.024	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	97	0	0	0	0
45832998	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Trichlorofluoromethane	MSV6	EGW	75-69-4	0.027	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.027	106	0	0	0	0
45832999	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Trichlorotrifluoroethane	MSV6	EGW	76-13-1	0.024	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	96	0	0	0	0
45833000	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Vinyl acetate	MSV6	EGW	108-05-4	0.028	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.028	111	0	0	0	0
45833001	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Vinyl chloride	MSV6	EGW	75-01-4	0.023	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	91	0	0	0	0
45833002	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	Xylene (total)	MSV6	EGW	1330-20-7	0.066	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.075	0.066	87	0	0	0	0
45833003	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	EGW	156-59-2	0.024	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	96	0	0	0	0
45833004	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	EGW	10061-01-5	0.022	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	88	0	0	0	0
45833005	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	m,p-Xylene	MSV6	EGW	136777-61-2	0.044	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.05	0.044	88	0	0	0	0
45833006	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	n-Butylbenzene	MSV6	EGW	104-51-8	0.02	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.02	80	0	0	0	0
45833007	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	n-Propylbenzene	MSV6	EGW	103-65-1	0.021	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	84	0	0	0	0
45833008	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	o-Xylene	MSV6	EGW	95-47-6	0.021	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	86	0	0	0	0
45833009	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	sec-Butylbenzene	MSV6	EGW	135-98-8	0.021	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	84	0	0	0	0
45833010	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	EGW	1634-04-4	0.024	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	94	0	0	0	0
45833011	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	tert-Butylbenzene	MSV6	EGW	98-06-6	0.021	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	84	0	0	0	0
45833012	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	EGW	156-60-5	0.024	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	95	0	0	0	0
45833013	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	EGW	10061-02-6	0.022	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	88	0	0	0	0
45833014	LCS for HBN 362015 [MSV/11946]	548877	LCS	SW8260B	11/21/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	EGW	110-57-6	0.03	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.03	119	0	0	0	0
45833015	LCS for HBN 362053 [TOC/3191]	549094	LCS	SW9060	11/21/2007	NONE	W	Total Organic Carbon	TOC1	JEM	C-012	53.3	mg/L	0.15	0.15	1	1	1	1	TRG	11/23/2007	1/0/1900	GCAL	2	362053	0	50	53.3	107	0	0	0	0
45833016	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	0.025	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	100	0	0	0	0
45833017	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	0.025	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	101	0	0	0	0
45833018	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	0.026	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	105	0	0	0	0
45833019	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	0.023	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.023	94	0	0	0	0

45833020	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	1,1-Dichloroethane	MSV6	JCK	75-34-3	0.023 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.023	92	0	0	0	0
45833021	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	1,1-Dichloroethene	MSV6	JCK	75-35-4	0.027 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.027	109	0	0	0	0
45833022	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	1,1-Dichloropropene	MSV6	JCK	563-58-6	0.022 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.022	89	0	0	0	0
45833023	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	0.025 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	101	0	0	0	0
45833024	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	0.03 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.03	120	0	0	0	0
45833025	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	0.024 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	96	0	0	0	0
45833026	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	0.025 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	101	0	0	0	0
45833027	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	1,2-Dibromoethane	MSV6	JCK	106-93-4	0.026 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	102	0	0	0	0
45833028	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	0.026 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	106	0	0	0	0
45833029	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	1,2-Dichloroethane	MSV6	JCK	107-06-2	0.026 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	102	0	0	0	0
45833030	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0						1	1 SUR	11/22/2007	1/0/1900	GCAL	2	362073	50	52.5	105		0	0	0	
45833031	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	JCK	540-59-0	0.05 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.05	0.05	100	0	0	0	0
45833032	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	1,2-Dichloropropane	MSV6	JCK	78-87-5	0.023 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.023	93	0	0	0	0
45833033	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	0.023 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.023	93	0	0	0	0
45833034	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	0.026 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	105	0	0	0	0
45833035	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	1,3-Dichloropropane	MSV6	JCK	142-28-9	0.024 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	97	0	0	0	0
45833036	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	0.025 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	98	0	0	0	0
45833037	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	2,2-Dichloropropane	MSV6	JCK	594-20-7	0.025 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	101	0	0	0	0
45833038	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	2-Butanone	MSV6	JCK	78-93-3	0.028 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.028	112	0	0	0	0
45833039	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	0.024 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	96	0	0	0	0
45833040	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	2-Chlorotoluene	MSV6	JCK	95-49-8	0.023 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.023	94	0	0	0	0
45833041	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	2-Hexanone	MSV6	JCK	591-78-6	0.026 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	106	0	0	0	0
45833042	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	4-Bromofluorobenzene	MSV6	JCK	460-00-4						1	1 SUR	11/22/2007	1/0/1900	GCAL	2	362073	50	59.4	119		0	0	0	
45833043	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	4-Chlorotoluene	MSV6	JCK	106-43-4	0.023 mg/L	0.106	0.000106	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.023	94	0	0	0	0
45833044	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	4-Isopropyltoluene	MSV6	JCK	99-87-6	0.025 mg/L	0.064	0.0000639	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	98	0	0	0	0
45833045	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	0.028 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.028	112	0	0	0	0
45833046	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Acetone	MSV6	JCK	67-64-1	0.029 mg/L	0.69	0.00069	25	0.025	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.029	118	0	0	0	0

45833047	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Acrolein	MSV6	JCK	107-02-8	0.159 mg/L	1.32	0.00132	25	0.025	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.125	0.159	127	0	0	0	0
45833048	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Acrylonitrile	MSV6	JCK	107-13-1	0.128 mg/L	0.727	0.000727	25	0.025	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.125	0.128	102	0	0	0	0
45833049	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Benzene	MSV6	JCK	71-43-2	0.025 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	99	0	0	0	0
45833050	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Bromobenzene	MSV6	JCK	108-86-1	0.025 mg/L	0.091	0.0000914	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	100	0	0	0	0
45833051	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Bromodichloromethane	MSV6	JCK	75-27-4	0.025 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	99	0	0	0	0
45833052	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Bromoform	MSV6	JCK	75-25-2	0.032 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.032	126	0	0	0	0
45833053	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Bromomethane	MSV6	JCK	74-83-9	0.023 mg/L	0.252	0.000252	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.023	92	0	0	0	0
45833054	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Carbon disulfide	MSV6	JCK	75-15-0	0.026 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	103	0	0	0	0
45833055	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Carbon tetrachloride	MSV6	JCK	56-23-5	0.026 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	103	0	0	0	0
45833056	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Chlorobenzene	MSV6	JCK	108-90-7	0.023 mg/L	0.051	0.000051	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.023	91	0	0	0	0
45833057	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Chloroethane	MSV6	JCK	75-00-3	0.025 mg/L	0.061	0.0000607	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	99	0	0	0	0
45833058	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Chloroform	MSV6	JCK	67-66-3	0.021 mg/L	0.063	0.0000629	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.021	83	0	0	0	0
45833059	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Chloromethane	MSV6	JCK	74-87-3	0.026 mg/L	0.244	0.000244	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	104	0	0	0	0
45833060	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Cyclohexane	MSV6	JCK	110-82-7	0.022 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.022	87	0	0	0	0
45833061	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Dibromochloromethane	MSV6	JCK	124-48-1	0.025 mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	102	0	0	0	0
45833062	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Dibromofluoromethane	MSV6	JCK	1868-53-7						1	1 SUR	11/22/2007	1/0/1900	GCAL	2	362073		50	54.8	110		0	0	0
45833063	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Dibromomethane	MSV6	JCK	74-95-3	0.023 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.023	91	0	0	0	0
45833064	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Dichlorodifluoromethane	MSV6	JCK	75-71-8	0.027 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.027	109	0	0	0	0
45833065	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Ethylbenzene	MSV6	JCK	100-41-4	0.027 mg/L	0.077	0.0000773	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.027	106	0	0	0	0
45833066	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Hexachlorobutadiene	MSV6	JCK	87-68-3	0.03 mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.03	118	0	0	0	0
45833067	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	0.026 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	106	0	0	0	0
45833068	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Methyl Acetate	MSV6	JCK	79-20-9	0.025 mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	98	0	0	0	0
45833069	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Methyl iodide	MSV6	JCK	74-88-4	0.029 mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.029	115	0	0	0	0
45833070	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Methylcyclohexane	MSV6	JCK	108-87-2	0.023 mg/L	0.201	0.000201	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.023	90	0	0	0	0
45833071	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Methylene chloride	MSV6	JCK	75-09-2	0.024 mg/L	0.104	0.000104	10	0.01	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	96	0	0	0	0
45833072	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Naphthalene	MSV6	JCK	91-20-3	0.029 mg/L	0.369	0.000369	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.029	114	0	0	0	0
45833073	LCS for HBN 362073 [MSV/11953]	549217 LCS	SW8260B	11/22/2007	NONE	W	Styrene	MSV6	JCK	100-42-5	0.025 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	100	0	0	0	0

45833074	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	Tetrachloroethene	MSV6	JCK	127-18-4	0.029	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.029	117	0	0	0	0
45833075	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	Toluene	MSV6	JCK	108-88-3	0.028	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.028	112	0	0	0	0
45833076	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	Toluene d8	MSV6	JCK	2037-26-5							1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073	50	53.2	106		0	0	0
45833077	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	Trichloroethene	MSV6	JCK	79-01-6	0.024	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	94	0	0	0	0
45833078	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	Trichlorofluoromethane	MSV6	JCK	75-69-4	0.031	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.031	123	0	0	0	0
45833079	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	0.026	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	102	0	0	0	0
45833080	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	Vinyl acetate	MSV6	JCK	108-05-4	0.028	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.028	113	0	0	0	0
45833081	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	Vinyl chloride	MSV6	JCK	75-01-4	0.025	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	101	0	0	0	0
45833082	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	Xylene (total)	MSV6	JCK	1330-20-7	0.072	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.075	0.072	96	0	0	0	0
45833083	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	0.025	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	100	0	0	0	0
45833084	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	0.023	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.023	91	0	0	0	0
45833085	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	m,p-Xylene	MSV6	JCK	136777-61-2	0.047	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.05	0.047	94	0	0	0	0
45833086	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	n-Butylbenzene	MSV6	JCK	104-51-8	0.024	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	97	0	0	0	0
45833087	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	n-Propylbenzene	MSV6	JCK	103-65-1	0.023	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.023	93	0	0	0	0
45833088	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	o-Xylene	MSV6	JCK	95-47-6	0.025	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	100	0	0	0	0
45833089	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	sec-Butylbenzene	MSV6	JCK	135-98-8	0.025	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	99	0	0	0	0
45833090	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	0.027	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.027	108	0	0	0	0
45833091	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	tert-Butylbenzene	MSV6	JCK	98-06-6	0.025	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	98	0	0	0	0
45833092	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	0.025	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	101	0	0	0	0
45833093	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	0.023	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.023	94	0	0	0	0
45833094	LCS for HBN 362073 [MSV/11953]	549217	LCS	SW8260B	11/22/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	0.032	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.032	127	0	0	0	0
45833095	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	AEL	630-20-6	0.022	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	88	548151	0	0.025	0.022	87	0
45833096	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,1,1-Trichloroethane	MSV6	AEL	71-55-6	0.025	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	101	548151	0	0.025	0.025	101	0
45833097	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	AEL	79-34-5	0.024	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	96	548151	0	0.025	0.023	94	4
45833098	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,1,2-Trichloroethane	MSV6	AEL	79-00-5	0.023	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	92	548151	0	0.025	0.023	90	0
45833099	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,1-Dichloroethane	MSV6	AEL	75-34-3	0.025	mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	102	548151	0	0.025	0.024	96	4
45833100	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,1-Dichloroethene	MSV6	AEL	75-35-4	0.029	mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.029	114	548151	0	0.025	0.027	106	7
45833101	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,1-Dichloropropene	MSV6	AEL	563-58-6	0.022	mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	86	548151	0	0.025	0.022	87	0
45833102	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,2,3-Trichloropropane	MSV6	AEL	96-18-4	0.023	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	91	548151	0	0.025	0.023	90	0
45833103	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	AEL	120-82-1	0.023	mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	92	548151	0	0.025	0.022	88	4

45833104	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	AEL	95-63-6	0.022 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	88	548151	0	0.025	0.022	87	0
45833105	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	AEL	96-12-8	0.022 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	88	548151	0	0.025	0.021	82	5
45833106	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,2-Dibromoethane	MSV6	AEL	106-93-4	0.023 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	92	548151	0	0.025	0.023	93	0
45833107	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,2-Dichlorobenzene	MSV6	AEL	95-50-1	0.024 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	95	548151	0	0.025	0.023	92	4
45833108	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,2-Dichloroethane	MSV6	AEL	107-06-2	0.024 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	96	548151	0	0.025	0.024	96	0
45833109	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	AEL	17060-07-0						1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878	50	51.4	103	548151		50	51.2	102	0.4
45833110	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	AEL	540-59-0	0.052 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.05	0.052	104	548151	0	0.05	0.05	101	4
45833111	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,2-Dichloropropane	MSV6	AEL	78-87-5	0.024 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	95	548151	0	0.025	0.023	92	4
45833112	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	AEL	108-67-8	0.022 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	87	548151	0	0.025	0.022	86	0
45833113	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,3-Dichlorobenzene	MSV6	AEL	541-73-1	0.024 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	94	548151	0	0.025	0.023	92	4
45833114	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,3-Dichloropropane	MSV6	AEL	142-28-9	0.023 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	91	548151	0	0.025	0.023	92	0
45833115	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	1,4-Dichlorobenzene	MSV6	AEL	106-46-7	0.022 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	86	548151	0	0.025	0.021	86	5
45833116	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	2,2-Dichloropropane	MSV6	AEL	594-20-7	0.026 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	102	548151	0	0.025	0.025	100	4
45833117	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	2-Butanone	MSV6	AEL	78-93-3	0.024 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	96	548151	0	0.025	0.024	94	0
45833118	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	AEL	110-75-8	0.027 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.027	109	548151	0	0.025	0.025	100	8
45833119	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	2-Chlorotoluene	MSV6	AEL	95-49-8	0.021 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	86	548151	0	0.025	0.021	85	0
45833120	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	2-Hexanone	MSV6	AEL	591-78-6	0.021 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	86	548151	0	0.025	0.022	88	5
45833121	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	4-Bromofluorobenzene	MSV6	AEL	460-00-4						1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878	50	53.5	107	548151		50	52.4	105	2
45833122	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	4-Chlorotoluene	MSV6	AEL	106-43-4	0.021 mg/L	0.106	0.000106	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	86	548151	0	0.025	0.022	87	5
45833123	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	4-Isopropyltoluene	MSV6	AEL	99-87-6	0.022 mg/L	0.064	0.0000639	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	86	548151	0	0.025	0.021	84	5
45833124	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	4-Methyl-2-pentanone	MSV6	AEL	108-10-1	0.023 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	93	548151	0	0.025	0.024	94	4
45833125	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Acetone	MSV6	AEL	67-64-1	0.028 mg/L	0.69	0.00069	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.028	112	548151	0	0.025	0.027	110	4
45833126	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Acrolein	MSV6	AEL	107-02-8	0.162 mg/L	1.32	0.00132	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.125	0.162	130	548151	0	0.125	0.15	120	8
45833127	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Acrylonitrile	MSV6	AEL	107-13-1	0.138 mg/L	0.727	0.000727	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.125	0.138	110	548151	0	0.125	0.13	104	6
45833128	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Benzene	MSV6	AEL	71-43-2	0.025 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	99	548151	0	0.025	0.025	99	0
45833129	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Bromobenzene	MSV6	AEL	108-86-1	0.024 mg/L	0.091	0.0000914	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	95	548151	0	0.025	0.024	95	0
45833130	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Bromodichloromethane	MSV6	AEL	75-27-4	0.024 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	94	548151	0	0.025	0.024	94	0
45833131	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Bromoform	MSV6	AEL	75-25-2	0.026 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	105	548151	0	0.025	0.026	104	0
45833132	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Bromomethane	MSV6	AEL	74-83-9	0.025 mg/L	0.252	0.000252	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	100	548151	0	0.025	0.025	101	0
45833133	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Carbon disulfide	MSV6	AEL	75-15-0	0.027 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.027	108	548151	0	0.025	0.026	102	4
45833134	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Carbon tetrachloride	MSV6	AEL	56-23-5	0.025 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	101	548151	0	0.025	0.025	99	0
45833135	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Chlorobenzene	MSV6	AEL	108-90-7	0.021 mg/L	0.051	0.000051	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	84	548151	0	0.025	0.021	83	0
45833136	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Chloroethane	MSV6	AEL	75-00-3	0.025 mg/L	0.061	0.0000607	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	100	548151	0	0.025	0.025	101	0
45833137	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Chloroform	MSV6	AEL	67-66-3	0.021 mg/L	0.063	0.0000629	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	82	548151	0	0.025	0.021	84	0
45833138	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Chloromethane	MSV6	AEL	74-87-3	0.025 mg/L	0.244	0.000244	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	100	548151	0	0.025	0.025	99	0
45833139	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Cyclohexane	MSV6	AEL	110-82-7	0.021 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	86	548151	0	0.025	0.021	85	0
45833140	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Dibromochloromethane	MSV6	AEL	124-48-1	0.022 mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	88	548151	0	0.025	0.022	89	0

45833141	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Dibromofluoromethane	MSV6	AEL	1868-53-7						1	1	SUR	11/19/2007	1/0/1900	GCAL	2	361878	50	52.1	104	548151		50	50.5	101	3
45833142	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Dibromomethane	MSV6	AEL	74-95-3	0.022 mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	90	548151	0	0.025	0.021	86	5
45833143	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Dichlorodifluoromethane	MSV6	AEL	75-71-8	0.023 mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	93	548151	0	0.025	0.022	86	4
45833144	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Ethylbenzene	MSV6	AEL	100-41-4	0.024 mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	97	548151	0	0.025	0.023	92	4
45833145	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Hexachlorobutadiene	MSV6	AEL	87-68-3	0.022 mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	90	548151	0	0.025	0.021	84	5
45833146	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	AEL	98-82-8	0.022 mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	88	548151	0	0.025	0.022	88	0
45833147	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Methyl Acetate	MSV6	AEL	79-20-9	0.025 mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	100	548151	0	0.025	0.025	99	0
45833148	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Methyl iodide	MSV6	AEL	74-88-4	0.032 mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.032	127	548151	0	0.025	0.028	113	13
45833149	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Methylcyclohexane	MSV6	AEL	108-87-2	0.021 mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	83	548151	0	0.025	0.021	82	0
45833150	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Methylene chloride	MSV6	AEL	75-09-2	0.024 mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	94	548151	0	0.025	0.023	92	4
45833151	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Naphthalene	MSV6	AEL	91-20-3	0.022 mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	88	548151	0	0.025	0.021	82	5
45833152	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Styrene	MSV6	AEL	100-42-5	0.023 mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	90	548151	0	0.025	0.023	90	0
45833153	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Tetrachloroethene	MSV6	AEL	127-18-4	0.025 mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	102	548151	0	0.025	0.026	104	4
45833154	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Toluene	MSV6	AEL	108-88-3	0.026 mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	105	548151	0	0.025	0.027	106	4
45833155	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Toluene d8	MSV6	AEL	2037-26-5						1	1	SUR	11/19/2007	1/0/1900	GCAL	2	361878	50	52.1	104	548151		50	53	106	2
45833156	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Trichloroethene	MSV6	AEL	79-01-6	0.023 mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	94	548151	0	0.025	0.023	92	0
45833157	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Trichlorofluoromethane	MSV6	AEL	75-69-4	0.03 mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.03	120	548151	0	0.025	0.028	112	7
45833158	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Trichlorotrifluoroethane	MSV6	AEL	76-13-1	0.026 mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	105	548151	0	0.025	0.025	101	4
45833159	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Vinyl acetate	MSV6	AEL	108-05-4	0.03 mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.03	121	548151	0	0.025	0.03	122	0
45833160	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Vinyl chloride	MSV6	AEL	75-01-4	0.026 mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	104	548151	0	0.025	0.024	97	8
45833161	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	Xylene (total)	MSV6	AEL	1330-20-7	0.066 mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.075	0.066	88	548151	0	0.075	0.066	88	0
45833162	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	AEL	156-59-2	0.025 mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	100	548151	0	0.025	0.025	99	0
45833163	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	AEL	10061-01-5	0.022 mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	88	548151	0	0.025	0.022	88	0
45833164	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	m,p-Xylene	MSV6	AEL	136777-61-2	0.044 mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.05	0.044	88	548151	0	0.05	0.044	88	0
45833165	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	n-Butylbenzene	MSV6	AEL	104-51-8	0.021 mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	84	548151	0	0.025	0.021	83	0
45833166	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	n-Propylbenzene	MSV6	AEL	103-65-1	0.021 mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	86	548151	0	0.025	0.022	86	5
45833167	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	o-Xylene	MSV6	AEL	95-47-6	0.022 mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	88	548151	0	0.025	0.022	88	0
45833168	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	sec-Butylbenzene	MSV6	AEL	135-98-8	0.022 mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	87	548151	0	0.025	0.022	86	0
45833169	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	AEL	1634-04-4	0.027 mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.027	108	548151	0	0.025	0.026	104	4
45833170	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	tert-Butylbenzene	MSV6	AEL	98-06-6	0.021 mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	86	548151	0	0.025	0.022	86	5
45833171	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	AEL	156-60-5	0.027 mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.027	108	548151	0	0.025	0.026	102	4
45833172	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	AEL	10061-02-6	0.022 mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	86	548151	0	0.025	0.022	89	0
45833173	LCSD for HBN 361878 [MSV/11932	548152	LCSD	SW8260B	11/19/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	AEL	110-57-6	0.027 mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.027	107	548151	0	0.025	0.031	123	14
45833174	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	EGW	630-20-6	0.022 mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	87	548877	0	0.025	0.022	90	0
45833175	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,1,1-Trichloroethane	MSV6	EGW	71-55-6	0.025 mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.025	99	548877	0	0.025	0.026	102	4
45833176	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	EGW	79-34-5	0.023 mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	90	548877	0	0.025	0.023	90	0
45833177	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,1,2-Trichloroethane	MSV6	EGW	79-00-5	0.022 mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	88	548877	0	0.025	0.024	95	9

45833178	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,1-Dichloroethane	MSV6	EGW	75-34-3	0.021	mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	84	548877	0	0.025	0.022	90	5
45833179	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,1-Dichloroethene	MSV6	EGW	75-35-4	0.025	mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.025	99	548877	0	0.025	0.026	102	4
45833180	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,1-Dichloropropene	MSV6	EGW	563-58-6	0.021	mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	83	548877	0	0.025	0.021	83	0
45833181	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,2,3-Trichloropropane	MSV6	EGW	96-18-4	0.023	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	90	548877	0	0.025	0.022	90	4
45833182	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	EGW	120-82-1	0.021	mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	83	548877	0	0.025	0.02	82	5
45833183	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	EGW	95-63-6	0.022	mg/L	0.08	0.0000795	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	86	548877	0	0.025	0.022	86	0
45833184	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	EGW	96-12-8	0.019	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.019	77	548877	0	0.025	0.021	84	10
45833185	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,2-Dibromoethane	MSV6	EGW	106-93-4	0.023	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	91	548877	0	0.025	0.023	92	0
45833186	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,2-Dichlorobenzene	MSV6	EGW	95-50-1	0.023	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	92	548877	0	0.025	0.023	93	0
45833187	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,2-Dichloroethane	MSV6	EGW	107-06-2	0.023	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	90	548877	0	0.025	0.024	95	4
45833188	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	EGW	17060-07-0							1	1	SUR	11/21/2007	1/0/1900	GCAL	2	362015	50	50.7	101	548877		50	52.7	105	4
45833189	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	EGW	540-59-0	0.046	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.05	0.046	91	548877	0	0.05	0.048	95	4
45833190	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,2-Dichloropropane	MSV6	EGW	78-87-5	0.023	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	90	548877	0	0.025	0.024	94	4
45833191	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	EGW	108-67-8	0.021	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	86	548877	0	0.025	0.021	85	0
45833192	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,3-Dichlorobenzene	MSV6	EGW	541-73-1	0.024	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	94	548877	0	0.025	0.023	93	4
45833193	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,3-Dichloropropane	MSV6	EGW	142-28-9	0.022	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	90	548877	0	0.025	0.023	93	4
45833194	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	1,4-Dichlorobenzene	MSV6	EGW	106-46-7	0.021	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	84	548877	0	0.025	0.022	88	5
45833195	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	2,2-Dichloropropane	MSV6	EGW	594-20-7	0.024	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	96	548877	0	0.025	0.024	96	0
45833196	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	2-Butanone	MSV6	EGW	78-93-3	0.023	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	90	548877	0	0.025	0.024	98	4
45833197	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	EGW	110-75-8	0.027	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.027	108	548877	0	0.025	0.024	95	12
45833198	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	2-Chlorotoluene	MSV6	EGW	95-49-8	0.021	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	82	548877	0	0.025	0.021	84	0
45833199	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	2-Hexanone	MSV6	EGW	591-78-6	0.021	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	84	548877	0	0.025	0.023	93	9
45833200	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	4-Bromofluorobenzene	MSV6	EGW	460-00-4							1	1	SUR	11/21/2007	1/0/1900	GCAL	2	362015	50	56.2	112	548877		50	56	112	0.4
45833201	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	4-Chlorotoluene	MSV6	EGW	106-43-4	0.021	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	83	548877	0	0.025	0.021	84	0
45833202	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	4-Isopropyltoluene	MSV6	EGW	99-87-6	0.021	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	84	548877	0	0.025	0.021	84	0
45833203	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	4-Methyl-2-pentanone	MSV6	EGW	108-10-1	0.022	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	89	548877	0	0.025	0.024	95	9
45833204	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Acetone	MSV6	EGW	67-64-1	0.027	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.027	109	548877	0	0.025	0.03	120	11
45833205	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Acrolein	MSV6	EGW	107-02-8	0.143	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.125	0.143	114	548877	0	0.125	0.133	106	7
45833206	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Acrylonitrile	MSV6	EGW	107-13-1	0.122	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.125	0.122	98	548877	0	0.125	0.108	86	12
45833207	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Benzene	MSV6	EGW	71-43-2	0.024	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	96	548877	0	0.025	0.025	99	4
45833208	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Bromobenzene	MSV6	EGW	108-86-1	0.023	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	92	548877	0	0.025	0.023	94	0
45833209	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Bromodichloromethane	MSV6	EGW	75-27-4	0.023	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	93	548877	0	0.025	0.025	98	8
45833210	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Bromoform	MSV6	EGW	75-25-2	0.027	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.027	106	548877	0	0.025	0.027	107	0
45833211	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Bromomethane	MSV6	EGW	74-83-9	0.023	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	90	548877	0	0.025	0.021	84	9
45833212	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Carbon disulfide	MSV6	EGW	75-15-0	0.024	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	95	548877	0	0.025	0.025	98	4
45833213	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Carbon tetrachloride	MSV6	EGW	56-23-5	0.025	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.025	98	548877	0	0.025	0.024	96	4
45833214	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Chlorobenzene	MSV6	EGW	108-90-7	0.022	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	86	548877	0	0.025	0.022	87	0

45833215	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Chloroethane	MSV6	EGW	75-00-3	0.022 mg/L	0.061	0.0000607	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	88	548877	0	0.025	0.024	95	9
45833216	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Chloroform	MSV6	EGW	67-66-3	0.019 mg/L	0.063	0.0000629	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.019	77	548877	0	0.025	0.02	80	5
45833217	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Chloromethane	MSV6	EGW	74-87-3	0.022 mg/L	0.244	0.000244	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	88	548877	0	0.025	0.022	88	0
45833218	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Cyclohexane	MSV6	EGW	110-82-7	0.02 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.02	79	548877	0	0.025	0.02	79	0
45833219	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Dibromochloromethane	MSV6	EGW	124-48-1	0.023 mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	92	548877	0	0.025	0.024	94	4
45833220	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Dibromofluoromethane	MSV6	EGW	1868-53-7						1	1 SUR	11/21/2007	1/0/1900	GCAL	2	362015	50	51.7	103	548877		50	52.4	105	1
45833221	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Dibromomethane	MSV6	EGW	74-95-3	0.021 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	85	548877	0	0.025	0.022	87	5
45833222	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Dichlorodifluoromethane	MSV6	EGW	75-71-8	0.019 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.019	76	548877	0	0.025	0.02	80	5
45833223	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Ethylbenzene	MSV6	EGW	100-41-4	0.024 mg/L	0.077	0.0000773	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	94	548877	0	0.025	0.023	92	4
45833224	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Hexachlorobutadiene	MSV6	EGW	87-68-3	0.022 mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	86	548877	0	0.025	0.02	80	10
45833225	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	EGW	98-82-8	0.022 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	88	548877	0	0.025	0.023	91	4
45833226	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Methyl Acetate	MSV6	EGW	79-20-9	0.023 mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	91	548877	0	0.025	0.024	97	4
45833227	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Methyl iodide	MSV6	EGW	74-88-4	0.027 mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.027	107	548877	0	0.025	0.027	109	0
45833228	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Methylcyclohexane	MSV6	EGW	108-87-2	0.02 mg/L	0.201	0.000201	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.02	81	548877	0	0.025	0.02	80	0
45833229	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Methylene chloride	MSV6	EGW	75-09-2	0.022 mg/L	0.104	0.000104	10	0.01	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	90	548877	0	0.025	0.023	93	4
45833230	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Naphthalene	MSV6	EGW	91-20-3	0.02 mg/L	0.369	0.000369	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.02	81	548877	0	0.025	0.019	76	5
45833231	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Styrene	MSV6	EGW	100-42-5	0.022 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	88	548877	0	0.025	0.023	92	4
45833232	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Tetrachloroethene	MSV6	EGW	127-18-4	0.027 mg/L	0.081	0.0000805	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.027	106	548877	0	0.025	0.026	102	4
45833233	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Toluene	MSV6	EGW	108-88-3	0.026 mg/L	0.093	0.0000932	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.026	105	548877	0	0.025	0.027	106	4
45833234	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Toluene d8	MSV6	EGW	2037-26-5						1	1 SUR	11/21/2007	1/0/1900	GCAL	2	362015	50	53.8	108	548877		50	53.7	107	0.2
45833235	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Trichloroethene	MSV6	EGW	79-01-6	0.023 mg/L	0.123	0.000123	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	93	548877	0	0.025	0.024	97	4
45833236	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Trichlorofluoromethane	MSV6	EGW	75-69-4	0.026 mg/L	0.141	0.000141	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.026	102	548877	0	0.025	0.027	106	4
45833237	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Trichlorotrifluoroethane	MSV6	EGW	76-13-1	0.023 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	94	548877	0	0.025	0.024	96	4
45833238	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Vinyl acetate	MSV6	EGW	108-05-4	0.031 mg/L	0.207	0.000207	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.031	122	548877	0	0.025	0.028	111	10
45833239	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Vinyl chloride	MSV6	EGW	75-01-4	0.023 mg/L	0.163	0.000163	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	92	548877	0	0.025	0.023	91	0
45833240	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	Xylene (total)	MSV6	EGW	1330-20-7	0.067 mg/L	0.535	0.000535	10	0.01	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.075	0.067	89	548877	0	0.075	0.066	87	2
45833241	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	EGW	156-59-2	0.024 mg/L	0.154	0.000154	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.024	95	548877	0	0.025	0.024	96	0
45833242	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	EGW	10061-01-5	0.021 mg/L	0.065	0.0000648	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	84	548877	0	0.025	0.022	88	5
45833243	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	m,p-Xylene	MSV6	EGW	136777-61-2	0.045 mg/L	0.476	0.000476	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.05	0.045	90	548877	0	0.05	0.044	88	2
45833244	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	n-Butylbenzene	MSV6	EGW	104-51-8	0.021 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	83	548877	0	0.025	0.02	80	5
45833245	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	n-Propylbenzene	MSV6	EGW	103-65-1	0.021 mg/L	0.088	0.0000878	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	85	548877	0	0.025	0.021	84	0
45833246	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	o-Xylene	MSV6	EGW	95-47-6	0.022 mg/L	0.058	0.0000584	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	87	548877	0	0.025	0.021	86	5
45833247	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	sec-Butylbenzene	MSV6	EGW	135-98-8	0.022 mg/L	0.082	0.0000824	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	86	548877	0	0.025	0.021	84	5
45833248	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	EGW	1634-04-4	0.023 mg/L	0.11	0.00011	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.023	90	548877	0	0.025	0.024	94	4
45833249	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	tert-Butylbenzene	MSV6	EGW	98-06-6	0.021 mg/L	0.065	0.0000652	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	85	548877	0	0.025	0.021	84	0
45833250	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	EGW	156-60-5	0.022 mg/L	0.113	0.000113	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.022	87	548877	0	0.025	0.024	95	9
45833251	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	EGW	10061-02-6	0.021 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.021	84	548877	0	0.025	0.022	88	5

45833252	LCSD for HBN 362015 [MSV/11946	548878	LCSD	SW8260B	11/21/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	EGW	110-57-6	0.027	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0.025	0.027	106	548877	0	0.025	0.03	119	11
45833253	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	0.026	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	102	549217	0	0.025	0.025	100	4
45833254	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	0.028	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.028	111	549217	0	0.025	0.025	101	11
45833255	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	0.027	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.027	108	549217	0	0.025	0.026	105	4
45833256	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	0.024	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	95	549217	0	0.025	0.023	94	4
45833257	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,1-Dichloroethane	MSV6	JCK	75-34-3	0.025	mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	98	549217	0	0.025	0.023	92	8
45833258	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,1-Dichloroethene	MSV6	JCK	75-35-4	0.028	mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.028	113	549217	0	0.025	0.027	109	4
45833259	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,1-Dichloropropene	MSV6	JCK	563-58-6	0.024	mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	94	549217	0	0.025	0.022	89	9
45833260	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	0.026	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	105	549217	0	0.025	0.025	101	4
45833261	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	0.027	mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.027	108	549217	0	0.025	0.03	120	11
45833262	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	0.024	mg/L	0.08	0.0000795	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	97	549217	0	0.025	0.024	96	0
45833263	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	0.027	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.027	108	549217	0	0.025	0.025	101	8
45833264	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,2-Dibromoethane	MSV6	JCK	106-93-4	0.025	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	102	549217	0	0.025	0.026	102	4
45833265	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	0.027	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.027	107	549217	0	0.025	0.026	106	4
45833266	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,2-Dichloroethane	MSV6	JCK	107-06-2	0.026	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	104	549217	0	0.025	0.026	102	0
45833267	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0							1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073		50	54	108	549217		50	52.5	105	3
45833268	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	JCK	540-59-0	0.062	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.05	0.062	123	549217	0	0.05	0.05	100	21
45833269	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,2-Dichloropropane	MSV6	JCK	78-87-5	0.024	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	97	549217	0	0.025	0.023	93	4
45833270	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	0.023	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.023	94	549217	0	0.025	0.023	93	0
45833271	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	0.026	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	105	549217	0	0.025	0.026	105	0
45833272	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,3-Dichloropropane	MSV6	JCK	142-28-9	0.025	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	98	549217	0	0.025	0.024	97	4
45833273	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	0.024	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	98	549217	0	0.025	0.025	98	4
45833274	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	2,2-Dichloropropane	MSV6	JCK	594-20-7	0.027	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.027	106	549217	0	0.025	0.025	101	8
45833275	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	2-Butanone	MSV6	JCK	78-93-3	0.028	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.028	110	549217	0	0.025	0.028	112	0
45833276	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	0.025	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	98	549217	0	0.025	0.024	96	4
45833277	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	2-Chlorotoluene	MSV6	JCK	95-49-8	0.024	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	95	549217	0	0.025	0.023	94	4
45833278	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	2-Hexanone	MSV6	JCK	591-78-6	0.027	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.027	108	549217	0	0.025	0.026	106	4
45833279	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	4-Bromofluorobenzene	MSV6	JCK	460-00-4							1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073		50	56.7	113	549217		50	59.4	119	5
45833280	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	4-Chlorotoluene	MSV6	JCK	106-43-4	0.024	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	96	549217	0	0.025	0.023	94	4
45833281	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	4-Isopropyltoluene	MSV6	JCK	99-87-6	0.024	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	97	549217	0	0.025	0.025	98	4
45833282	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	0.026	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	104	549217	0	0.025	0.028	112	7
45833283	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Acetone	MSV6	JCK	67-64-1	0.032	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.032	127	549217	0	0.025	0.029	118	10
45833284	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Acrolein	MSV6	JCK	107-02-8	0.162	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.125	0.162	130	549217	0	0.125	0.159	127	2
45833285	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Acrylonitrile	MSV6	JCK	107-13-1	0.128	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.125	0.128	102	549217	0	0.125	0.128	102	0
45833286	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Benzene	MSV6	JCK	71-43-2	0.026	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	103	549217	0	0.025	0.025	99	4
45833287	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Bromobenzene	MSV6	JCK	108-86-1	0.027	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.027	108	549217	0	0.025	0.025	100	8
45833288	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Bromodichloromethane	MSV6	JCK	75-27-4	0.025	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	101	549217	0	0.025	0.025	99	0

45833289	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Bromoform	MSV6	JCK	75-25-2	0.032	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.032	128	549217	0	0.025	0.032	126	0
45833290	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Bromomethane	MSV6	JCK	74-83-9	0.025	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	100	549217	0	0.025	0.023	92	8
45833291	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Carbon disulfide	MSV6	JCK	75-15-0	0.026	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	105	549217	0	0.025	0.026	103	0
45833292	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Carbon tetrachloride	MSV6	JCK	56-23-5	0.028	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.028	110	549217	0	0.025	0.026	103	7
45833293	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Chlorobenzene	MSV6	JCK	108-90-7	0.023	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.023	92	549217	0	0.025	0.023	91	0
45833294	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Chloroethane	MSV6	JCK	75-00-3	0.026	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	105	549217	0	0.025	0.025	99	4
45833295	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Chloroform	MSV6	JCK	67-66-3	0.022	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.022	88	549217	0	0.025	0.021	83	5
45833296	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Chloromethane	MSV6	JCK	74-87-3	0.026	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	105	549217	0	0.025	0.026	104	0
45833297	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Cyclohexane	MSV6	JCK	110-82-7	0.022	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.022	86	549217	0	0.025	0.022	87	0
45833298	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Dibromochloromethane	MSV6	JCK	124-48-1	0.026	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	102	549217	0	0.025	0.025	102	4
45833299	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Dibromofluoromethane	MSV6	JCK	1868-53-7							1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073	50	54.7	109	549217		50	54.8	110	0.2
45833300	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Dibromomethane	MSV6	JCK	74-95-3	0.024	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	94	549217	0	0.025	0.023	91	4
45833301	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Dichlorodifluoromethane	MSV6	JCK	75-71-8	0.027	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.027	108	549217	0	0.025	0.027	109	0
45833302	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Ethylbenzene	MSV6	JCK	100-41-4	0.027	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.027	107	549217	0	0.025	0.027	106	0
45833303	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Hexachlorobutadiene	MSV6	JCK	87-68-3	0.027	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.027	108	549217	0	0.025	0.03	118	11
45833304	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	0.026	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	103	549217	0	0.025	0.026	106	0
45833305	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Methyl Acetate	MSV6	JCK	79-20-9	0.025	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	100	549217	0	0.025	0.025	98	0
45833306	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Methyl iodide	MSV6	JCK	74-88-4	0.03	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.03	120	549217	0	0.025	0.029	115	3
45833307	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Methylcyclohexane	MSV6	JCK	108-87-2	0.021	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.021	82	549217	0	0.025	0.023	90	9
45833308	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Methylene chloride	MSV6	JCK	75-09-2	0.025	mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	100	549217	0	0.025	0.024	96	4
45833309	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Naphthalene	MSV6	JCK	91-20-3	0.028	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.028	111	549217	0	0.025	0.029	114	4
45833310	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Styrene	MSV6	JCK	100-42-5	0.025	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	100	549217	0	0.025	0.025	100	0
45833311	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Tetrachloroethene	MSV6	JCK	127-18-4	0.029	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.029	114	549217	0	0.025	0.029	117	0
45833312	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Toluene	MSV6	JCK	108-88-3	0.029	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.029	115	549217	0	0.025	0.028	112	4
45833313	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Toluene d8	MSV6	JCK	2037-26-5							1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073	50	53	106	549217		50	53.2	106	0.4
45833314	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Trichloroethene	MSV6	JCK	79-01-6	0.024	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	97	549217	0	0.025	0.024	94	0
45833315	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Trichlorofluoromethane	MSV6	JCK	75-69-4	0.029	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.029	118	549217	0	0.025	0.031	123	7
45833316	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	0.026	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.026	102	549217	0	0.025	0.026	102	0
45833317	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Vinyl acetate	MSV6	JCK	108-05-4	0.034	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.034	135	549217	0	0.025	0.028	113	19
45833318	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Vinyl chloride	MSV6	JCK	75-01-4	0.027	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.027	108	549217	0	0.025	0.025	101	8
45833319	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	Xylene (total)	MSV6	JCK	1330-20-7	0.073	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.075	0.073	97	549217	0	0.075	0.072	96	1
45833320	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	0.035	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.035	140	549217	0	0.025	0.025	100	33
45833321	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	0.023	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.023	92	549217	0	0.025	0.023	91	0
45833322	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	m,p-Xylene	MSV6	JCK	136777-61-2	0.048	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.05	0.048	95	549217	0	0.05	0.047	94	2
45833323	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	n-Butylbenzene	MSV6	JCK	104-51-8	0.024	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	95	549217	0	0.025	0.024	97	0
45833324	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	n-Propylbenzene	MSV6	JCK	103-65-1	0.023	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.023	94	549217	0	0.025	0.023	93	0
45833325	LCSD for HBN 362073 [MSV/11953	549218	LCSD	SW8260B	11/22/2007	NONE	W	o-Xylene	MSV6	JCK	95-47-6	0.025	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.025	101	549217	0	0.025	0.025	100	0

45833326	LCSD for HBN 362073 [MSV/11953]	549218 LCSD	SW8260B	11/22/2007	NONE	W	sec-Butylbenzene	MSV6	JCK	135-98-8		0.024 mg/L	0.082	0.0000824	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	96	549217	0	0.025	0.025	99	4
45833327	LCSD for HBN 362073 [MSV/11953]	549218 LCSD	SW8260B	11/22/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4		0.027 mg/L	0.11	0.00011	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.027	109	549217	0	0.025	0.027	108	0
45833328	LCSD for HBN 362073 [MSV/11953]	549218 LCSD	SW8260B	11/22/2007	NONE	W	tert-Butylbenzene	MSV6	JCK	98-06-6		0.024 mg/L	0.065	0.0000652	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	95	549217	0	0.025	0.025	98	4
45833329	LCSD for HBN 362073 [MSV/11953]	549218 LCSD	SW8260B	11/22/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5		0.027 mg/L	0.113	0.000113	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.027	107	549217	0	0.025	0.025	101	8
45833330	LCSD for HBN 362073 [MSV/11953]	549218 LCSD	SW8260B	11/22/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6		0.024 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.024	98	549217	0	0.025	0.023	94	4
45833331	LCSD for HBN 362073 [MSV/11953]	549218 LCSD	SW8260B	11/22/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6		0.034 mg/L	0.394	0.000394	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0.025	0.034	134	549217	0	0.025	0.032	127	6
45833332	MB for HBN 361219 [LACH/6418]	544838 LB	E353.2	11/9/2007	NONE	W	Nitrate	LACHAT	RLY	14797-55-8	U	0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	GCAL	2	361219	0	0	0			0	0	0		
45833333	MB for HBN 361227 [HACH/5477]	544894 LB	E376.2	11/9/2007	NONE	W	Sulfide	HACH3	JEM	18496-25-8	U	0.008 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	11/9/2007	1/0/1900	GCAL	2	361227	0	0	0			0	0	0		
45833334	MB for HBN 361243 [HACH/5478]	544984 LB	E376.2	11/9/2007	NONE	W	Sulfide	HACH3	JEM	18496-25-8	U	0.008 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	11/9/2007	1/0/1900	GCAL	2	361243	0	0	0			0	0	0		
45833335	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0			0	0	0		
45833336	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	0.000155 mg/L	0.155	0.000155	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0			0	0	0		
45833337	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	0.000156 mg/L	0.156	0.000156	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0			0	0	0		
45833338	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0			0	0	0		
45833339	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	0.000125 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0			0	0	0		
45833340	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	0.000226 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0			0	0	0		
45833341	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0			0	0	0		
45833342	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0			0	0	0		
45833343	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0			0	0	0		
45833344	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0			0	0	0		
45833345	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	0.000181 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0			0	0	0		
45833346	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0			0	0	0		
45833347	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	0.000112 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0			0	0	0		
45833348	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0			0	0	0		
45833349	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0							1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878	50	51.2	102			0	0	0		
45833350	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	0.000267 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0			0	0	0		
45833351	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0			0	0	0		
45833352	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0			0	0	0		
45833353	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	0.000134 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0			0	0	0		
45833354	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0			0	0	0		

45833355	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833356	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	0.000195	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833357	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3	U	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833358	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833359	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8	U	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833360	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833361	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4								1	1	SUR	11/19/2007	1/0/1900	GCAL	2	361878	50	48.9	98	0	0	0
45833362	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4	U	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833363	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	0.0000639	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833364	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833365	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Acetone	MSV6	KCB	67-64-1	J	0.00867	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833366	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833367	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833368	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Benzene	MSV6	KCB	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833369	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833370	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4	U	0.0000796	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833371	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2	U	0.0000655	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833372	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833373	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833374	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833375	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833376	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833377	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833378	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833379	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833380	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833381	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7								1	1	SUR	11/19/2007	1/0/1900	GCAL	2	361878	50	52.4	105	0	0	0

45833382	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Dibromomethane	MSV6	KCB	74-95-3	U	0.000128 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833383	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	0.000168 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833384	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	U	0.0000773 mg/L	0.077	0.0000773	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833385	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	0.000455 mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833386	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	0.00005 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833387	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	U	0.000431 mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833388	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Methyl iodide	MSV6	KCB	74-88-4	U	0.000126 mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833389	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	U	0.000201 mg/L	0.201	0.000201	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833390	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Methylene chloride	MSV6	KCB	75-09-2	U	0.000104 mg/L	0.104	0.000104	10	0.01	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833391	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Naphthalene	MSV6	KCB	91-20-3	J	0.00255 mg/L	0.369	0.000369	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833392	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Styrene	MSV6	KCB	100-42-5	U	0.00005 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833393	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	U	0.0000805 mg/L	0.081	0.0000805	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833394	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Toluene	MSV6	KCB	108-88-3	U	0.0000932 mg/L	0.093	0.0000932	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833395	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Toluene d8	MSV6	KCB	2037-26-5							1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878	50	57.7	115	0	0	0
45833396	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Trichloroethene	MSV6	KCB	79-01-6	U	0.000123 mg/L	0.123	0.000123	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833397	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	0.000141 mg/L	0.141	0.000141	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833398	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	0.000168 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833399	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	U	0.000207 mg/L	0.207	0.000207	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833400	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	U	0.000163 mg/L	0.163	0.000163	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833401	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	U	0.000535 mg/L	0.535	0.000535	10	0.01	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833402	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	0.000154 mg/L	0.154	0.000154	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833403	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	0.0000648 mg/L	0.065	0.0000648	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833404	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	U	0.000476 mg/L	0.476	0.000476	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833405	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	n-Butyl alcohol	MSV6	KCB	71-36-3	U	0.025 mg/L	25	0.025	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833406	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	U	0.000128 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833407	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	U	0.0000878 mg/L	0.088	0.0000878	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833408	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	o-Xylene	MSV6	KCB	95-47-6	U	0.0000584 mg/L	0.058	0.0000584	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0

45833409	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	U	0.0000824 mg/L	0.082	0.0000824	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833410	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	0.00011 mg/L	0.11	0.00011	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833411	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	U	0.0000652 mg/L	0.065	0.0000652	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833412	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	0.000113 mg/L	0.113	0.000113	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833413	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833414	MB for HBN 361878 [MSV/11932]	548150 LB	SW8260B	11/19/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	0.000394 mg/L	0.394	0.000394	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0	0	0	0	0
45833415	MB for HBN 361977 [GCV/5037]	548683 LB	RSK175	11/20/2007	NONE	W	Dissolved Ethane	GCV2B	JAR	74-84-0	U	0.096 ug/L	0.096	0.096	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	0	0	0	0	0
45833416	MB for HBN 361977 [GCV/5037]	548683 LB	RSK175	11/20/2007	NONE	W	Dissolved Ethene	GCV2B	JAR	74-85-1	U	0.182 ug/L	0.182	0.182	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	0	0	0	0	0
45833417	MB for HBN 361977 [GCV/5037]	548683 LB	RSK175	11/20/2007	NONE	W	Methane	GCV2B	JAR	74-82-8	U	0.868 ug/L	0.868	0.868	5	5	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	0	0	0	0	0
45833418	MB for HBN 361977 [GCV/5037]	548683 LB	RSK175	11/20/2007	NONE	W	Propene	GCV2B	JAR	115-07-1							1	1 SUR	11/21/2007	1/0/1900	GCAL	2	361977	40.5	45.5	112	0	0	0
45833419	MB for HBN 361980 [HACH/5505]	548700 LB	SW9038	11/21/2007	NONE	W	Sulfate	HACH3	JEM	14808-79-8	U	0.41 mg/L	0.41	0.41	5	5	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	361980	0	0	0	0	0	0
45833420	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	AEL	630-20-6	U	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833421	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,1,1-Trichloroethane	MSV6	AEL	71-55-6	U	0.000155 mg/L	0.155	0.000155	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833422	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	AEL	79-34-5	U	0.000156 mg/L	0.156	0.000156	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833423	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,1,2-Trichloroethane	MSV6	AEL	79-00-5	U	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833424	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,1-Dichloroethane	MSV6	AEL	75-34-3	U	0.000125 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833425	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,1-Dichloroethene	MSV6	AEL	75-35-4	U	0.000226 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833426	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,1-Dichloropropene	MSV6	AEL	563-58-6	U	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833427	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,2,3-Trichloropropane	MSV6	AEL	96-18-4	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833428	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	AEL	120-82-1	U	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833429	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	AEL	95-63-6	U	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833430	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	AEL	96-12-8	U	0.000181 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833431	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,2-Dibromoethane	MSV6	AEL	106-93-4	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833432	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,2-Dichlorobenzene	MSV6	AEL	95-50-1	U	0.000112 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833433	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,2-Dichloroethane	MSV6	AEL	107-06-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833434	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	AEL	17060-07-0							1	1 SUR	11/21/2007	1/0/1900	GCAL	2	362015	50	51.7	103	0	0	0
45833435	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	AEL	540-59-0	U	0.000267 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833436	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,2-Dichloropropane	MSV6	AEL	78-87-5	U	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0

45833437	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	AEL	108-67-8	U	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833438	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,3-Dichlorobenzene	MSV6	AEL	541-73-1	U	0.000134 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833439	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,3-Dichloropropane	MSV6	AEL	142-28-9	U	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833440	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	1,4-Dichlorobenzene	MSV6	AEL	106-46-7	U	0.000162 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833441	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	2,2-Dichloropropane	MSV6	AEL	594-20-7	U	0.000195 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833442	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	2-Butanone	MSV6	AEL	78-93-3	U	0.000361 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833443	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	AEL	110-75-8	U	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833444	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	2-Chlorotoluene	MSV6	AEL	95-49-8	U	0.0000922 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833445	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	2-Hexanone	MSV6	AEL	591-78-6	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833446	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	4-Bromofluorobenzene	MSV6	AEL	460-00-4							1	1 SUR	11/21/2007	1/0/1900	GCAL	2	362015	50	51.1	102	0	0	0
45833447	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	4-Chlorotoluene	MSV6	AEL	106-43-4	U	0.000106 mg/L	0.106	0.000106	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833448	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	4-Isopropyltoluene	MSV6	AEL	99-87-6	U	0.0000639 mg/L	0.064	0.0000639	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833449	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	4-Methyl-2-pentanone	MSV6	AEL	108-10-1	U	0.0000882 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833450	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Acetone	MSV6	AEL	67-64-1	J	0.00942 mg/L	0.69	0.00069	25	0.025	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833451	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Acrolein	MSV6	AEL	107-02-8	U	0.00132 mg/L	1.32	0.00132	25	0.025	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833452	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Acrylonitrile	MSV6	AEL	107-13-1	U	0.000727 mg/L	0.727	0.000727	25	0.025	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833453	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Benzene	MSV6	AEL	71-43-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833454	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Bromobenzene	MSV6	AEL	108-86-1	U	0.0000914 mg/L	0.091	0.0000914	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833455	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Bromodichloromethane	MSV6	AEL	75-27-4	U	0.0000796 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833456	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Bromoform	MSV6	AEL	75-25-2	U	0.0000655 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833457	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Bromomethane	MSV6	AEL	74-83-9	U	0.000252 mg/L	0.252	0.000252	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833458	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Carbon disulfide	MSV6	AEL	75-15-0	U	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833459	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Carbon tetrachloride	MSV6	AEL	56-23-5	U	0.000124 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833460	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Chlorobenzene	MSV6	AEL	108-90-7	U	0.000051 mg/L	0.051	0.000051	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833461	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Chloroethane	MSV6	AEL	75-00-3	U	0.0000607 mg/L	0.061	0.0000607	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833462	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Chloroform	MSV6	AEL	67-66-3	J	0.000414 mg/L	0.063	0.0000629	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833463	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Chloromethane	MSV6	AEL	74-87-3	U	0.000244 mg/L	0.244	0.000244	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0

45833464	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Cyclohexane	MSV6	AEL	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833465	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Dibromochloromethane	MSV6	AEL	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833466	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Dibromofluoromethane	MSV6	AEL	1868-53-7								1	1 SUR	11/21/2007	1/0/1900	GCAL	2	362015	50	51.5	103	0	0	0
45833467	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Dibromomethane	MSV6	AEL	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833468	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Dichlorodifluoromethane	MSV6	AEL	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833469	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Ethylbenzene	MSV6	AEL	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833470	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Hexachlorobutadiene	MSV6	AEL	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833471	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	AEL	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833472	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Methyl Acetate	MSV6	AEL	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833473	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Methyl iodide	MSV6	AEL	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833474	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Methylcyclohexane	MSV6	AEL	108-87-2	U	0.000201	mg/L	0.201	0.000201	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833475	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Methylene chloride	MSV6	AEL	75-09-2	U	0.000104	mg/L	0.104	0.000104	10	0.01	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833476	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Naphthalene	MSV6	AEL	91-20-3	J	0.00236	mg/L	0.369	0.000369	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833477	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Styrene	MSV6	AEL	100-42-5	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833478	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Tetrachloroethene	MSV6	AEL	127-18-4	U	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833479	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Toluene	MSV6	AEL	108-88-3	U	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833480	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Toluene d8	MSV6	AEL	2037-26-5								1	1 SUR	11/21/2007	1/0/1900	GCAL	2	362015	50	59.6	119	0	0	0
45833481	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Trichloroethene	MSV6	AEL	79-01-6	U	0.000123	mg/L	0.123	0.000123	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833482	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Trichlorofluoromethane	MSV6	AEL	75-69-4	U	0.000141	mg/L	0.141	0.000141	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833483	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Trichlorotrifluoroethane	MSV6	AEL	76-13-1	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833484	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Vinyl acetate	MSV6	AEL	108-05-4	U	0.000207	mg/L	0.207	0.000207	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833485	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Vinyl chloride	MSV6	AEL	75-01-4	U	0.000163	mg/L	0.163	0.000163	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833486	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	Xylene (total)	MSV6	AEL	1330-20-7	U	0.000535	mg/L	0.535	0.000535	10	0.01	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833487	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	AEL	156-59-2	U	0.000154	mg/L	0.154	0.000154	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833488	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	AEL	10061-01-5	U	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833489	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	m,p-Xylene	MSV6	AEL	136777-61-2	U	0.000476	mg/L	0.476	0.000476	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833490	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	n-Butyl alcohol	MSV6	AEL	71-36-3	U	0.025	mg/L	25	0.025	25	0.025	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0

45833491	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	n-Butylbenzene	MSV6	AEL	104-51-8	U	0.000128 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833492	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	n-Propylbenzene	MSV6	AEL	103-65-1	U	0.0000878 mg/L	0.088	0.0000878	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833493	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	o-Xylene	MSV6	AEL	95-47-6	U	0.0000584 mg/L	0.058	0.0000584	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833494	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	sec-Butylbenzene	MSV6	AEL	135-98-8	U	0.0000824 mg/L	0.082	0.0000824	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833495	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	AEL	1634-04-4	U	0.00011 mg/L	0.11	0.00011	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833496	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	tert-Butylbenzene	MSV6	AEL	98-06-6	U	0.0000652 mg/L	0.065	0.0000652	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833497	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	trans-1,2-Dichloroethene	MSV6	AEL	156-60-5	U	0.000113 mg/L	0.113	0.000113	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833498	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	trans-1,3-Dichloropropene	MSV6	AEL	10061-02-6	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833499	MB for HBN 362015 [MSV/11946]	548876 LB	SW8260B	11/21/2007	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	AEL	110-57-6	U	0.000394 mg/L	0.394	0.000394	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45833500	MB for HBN 362053 [TOC/3191]	549093 LB	SW9060	11/21/2007	NONE	W	Total Organic Carbon	TOC1	JEM	C-012	U	0.15 mg/L	0.15	0.15	1	1	1	1 TRG	11/23/2007	1/0/1900	GCAL	2	362053	0	0	0	0	0	0
45833501	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833502	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	0.000155 mg/L	0.155	0.000155	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833503	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	0.000156 mg/L	0.156	0.000156	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833504	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833505	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	0.000125 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833506	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	0.000226 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833507	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833508	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833509	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833510	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833511	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	0.000181 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833512	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833513	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	0.000112 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833514	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833515	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0							1	1 SUR	11/22/2007	1/0/1900	GCAL	2	362073	50	52.1	104	0	0	0
45833516	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	JCK	540-59-0	U	0.000267 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833517	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833518	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0

45833519	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	0.000134	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833520	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	0.0000647	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833521	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833522	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	0.000195	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833523	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	2-Butanone	MSV6	JCK	78-93-3	U	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833524	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833525	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	2-Chlorotoluene	MSV6	JCK	95-49-8	U	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833526	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	2-Hexanone	MSV6	JCK	591-78-6	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833527	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073	50	50.1	100	0	0	0
45833528	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	4-Chlorotoluene	MSV6	JCK	106-43-4	U	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833529	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	0.0000639	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833530	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833531	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Acetone	MSV6	JCK	67-64-1	J	0.00861	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833532	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Acrolein	MSV6	JCK	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833533	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Acrylonitrile	MSV6	JCK	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833534	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Benzene	MSV6	JCK	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833535	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Bromobenzene	MSV6	JCK	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833536	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Bromodichloromethane	MSV6	JCK	75-27-4	U	0.0000796	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833537	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Bromoform	MSV6	JCK	75-25-2	U	0.0000655	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833538	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Bromomethane	MSV6	JCK	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833539	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Carbon disulfide	MSV6	JCK	75-15-0	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833540	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Carbon tetrachloride	MSV6	JCK	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833541	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Chlorobenzene	MSV6	JCK	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833542	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Chloroethane	MSV6	JCK	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833543	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Chloroform	MSV6	JCK	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833544	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Chloromethane	MSV6	JCK	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833545	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Cyclohexane	MSV6	JCK	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0

45833546	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Dibromochloromethane	MSV6	JCK	124-48-1	U	0.0000504 mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833547	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Dibromofluoromethane	MSV6	JCK	1868-53-7							1	1 SUR	11/22/2007	1/0/1900	GCAL	2	362073	50	52.8	106	0	0	0
45833548	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Dibromomethane	MSV6	JCK	74-95-3	U	0.000128 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833549	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	0.000168 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833550	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Ethylbenzene	MSV6	JCK	100-41-4	U	0.0000773 mg/L	0.077	0.0000773	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833551	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	0.000455 mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833552	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	0.00005 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833553	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Methyl Acetate	MSV6	JCK	79-20-9	U	0.000431 mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833554	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Methyl iodide	MSV6	JCK	74-88-4	U	0.000126 mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833555	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Methylcyclohexane	MSV6	JCK	108-87-2	U	0.000201 mg/L	0.201	0.000201	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833556	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Methylene chloride	MSV6	JCK	75-09-2	U	0.000104 mg/L	0.104	0.000104	10	0.01	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833557	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Naphthalene	MSV6	JCK	91-20-3	U	0.000369 mg/L	0.369	0.000369	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833558	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Styrene	MSV6	JCK	100-42-5	U	0.00005 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833559	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Tetrachloroethene	MSV6	JCK	127-18-4	U	0.0000805 mg/L	0.081	0.0000805	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833560	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Toluene	MSV6	JCK	108-88-3	U	0.0000932 mg/L	0.093	0.0000932	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833561	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Toluene d8	MSV6	JCK	2037-26-5							1	1 SUR	11/22/2007	1/0/1900	GCAL	2	362073	50	57.5	115	0	0	0
45833562	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Trichloroethene	MSV6	JCK	79-01-6	U	0.000123 mg/L	0.123	0.000123	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833563	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	0.000141 mg/L	0.141	0.000141	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833564	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	0.000168 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833565	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Vinyl acetate	MSV6	JCK	108-05-4	U	0.000207 mg/L	0.207	0.000207	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833566	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Vinyl chloride	MSV6	JCK	75-01-4	U	0.000163 mg/L	0.163	0.000163	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833567	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	Xylene (total)	MSV6	JCK	1330-20-7	U	0.000535 mg/L	0.535	0.000535	10	0.01	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833568	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	0.000154 mg/L	0.154	0.000154	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833569	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	0.0000648 mg/L	0.065	0.0000648	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833570	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	m,p-Xylene	MSV6	JCK	136777-61-2	U	0.000476 mg/L	0.476	0.000476	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833571	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	n-Butyl alcohol	MSV6	JCK	71-36-3	U	0.025 mg/L	25	0.025	25	0.025	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833572	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B	11/22/2007	NONE	W	n-Butylbenzene	MSV6	JCK	104-51-8	U	0.000128 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0

45833573	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B			11/22/2007			NONE	W	n-Propylbenzene	MSV6	JCK	103-65-1	U		0.0000878 mg/L	0.088	0.0000878	5	0.005	1	1 TRG			11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833574	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B			11/22/2007			NONE	W	o-Xylene	MSV6	JCK	95-47-6	U		0.0000584 mg/L	0.058	0.0000584	5	0.005	1	1 TRG			11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833575	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B			11/22/2007			NONE	W	sec-Butylbenzene	MSV6	JCK	135-98-8	U		0.0000824 mg/L	0.082	0.0000824	5	0.005	1	1 TRG			11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833576	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B			11/22/2007			NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U		0.00011 mg/L	0.11	0.00011	5	0.005	1	1 TRG			11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833577	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B			11/22/2007			NONE	W	tert-Butylbenzene	MSV6	JCK	98-06-6	U		0.0000652 mg/L	0.065	0.0000652	5	0.005	1	1 TRG			11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833578	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B			11/22/2007			NONE	W	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U		0.000113 mg/L	0.113	0.000113	5	0.005	1	1 TRG			11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833579	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B			11/22/2007			NONE	W	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U		0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG			11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833580	MB for HBN 362073 [MSV/11953]	549216 LB	SW8260B			11/22/2007			NONE	W	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U		0.000394 mg/L	0.394	0.000394	5	0.005	1	1 TRG			11/22/2007	1/0/1900	GCAL	2	362073	0	0	0	0	0	0
45833581	MW-800	20711091114 SITE	E376.2	11/8/2007	1/0/1900	11/9/2007	20711091114-9	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8	U	none	0.008 mg/L	0.008	0.008	0.02	0.02	1	1 TRG		11/9/2007	1/0/1900	GCAL	2	none	361243	0	0	0	0	0	0
45833582	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	none	0.022 mg/L	0.086	0.022	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833583	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV6	KCB	71-55-6		none	13.5 mg/L	0.155	0.039	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833584	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	none	0.039 mg/L	0.156	0.039	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833585	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	none	0.017 mg/L	0.068	0.017	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833586	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,1-Dichloroethane	MSV6	KCB	75-34-3		none	1.43 mg/L	0.125	0.031	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833587	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,1-Dichloroethene	MSV6	KCB	75-35-4	J	J	0.511 mg/L	0.226	0.057	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	result between SDL and SQL	362073	0	0	0	0	0	0
45833588	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	none	0.043 mg/L	0.17	0.043	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833589	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV6	KCB	96-18-4		none	1.5 mg/L	0.151	0.038	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833590	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	none	0.103 mg/L	0.413	0.103	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833591	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	none	0.02 mg/L	0.08	0.02	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833592	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	none	0.045 mg/L	0.181	0.045	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833593	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	none	0.025 mg/L	0.101	0.025	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833594	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	none	0.028 mg/L	0.112	0.028	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833595	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	none	0.046 mg/L	0.184	0.046	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833596	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0								1	250 SUR			11/22/2007	1/0/1900	GCAL	2		362073	12.5	13.8	110	0	0	0
45833597	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0		none	8.59 mg/L	0.267	0.067	10	2.5	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833598	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	none	0.025 mg/L	0.1	0.025	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833599	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	none	0.021 mg/L	0.086	0.021	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833600	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	none	0.033 mg/L	0.134	0.033	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833601	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	none	0.016 mg/L	0.065	0.016	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833602	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	none	0.041 mg/L	0.162	0.041	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833603	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	none	0.049 mg/L	0.195	0.049	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833604	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	2-Butanone	MSV6	KCB	78-93-3	U	none	0.09 mg/L	0.361	0.09	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833605	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	none	0.137 mg/L	0.547	0.137	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833606	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	2-Chlorotoluene	MSV6	KCB	95-49-8	U	none	0.023 mg/L	0.092	0.023	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833607	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	2-Hexanone	MSV6	KCB	591-78-6	U	none	0.038 mg/L	0.151	0.038	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45833608	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV6	KCB	460-00-4								1	250 SUR			11/22/2007	1/0/1900	GCAL	2		362073	12.5	11.9	95	0	0	0
45833609	MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	4-Chlorotoluene	MSV6	KCB	106-43-4	U	none	0.027 mg/L	0.106	0.027	5	1.25	1	250 TRG			11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0

				11/8/2007	1/0/1900	11/9/2007					4-Isopropyltoluene	MSV6	KCB	99-87-6	U	none	0.016 mg/L	0.064	0.016	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833610 MW-800	20711091114 SITE	SW8260B					20711091114-3	HCL	NONE	GW																											
				11/8/2007	1/0/1900	11/9/2007					4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	none	0.022 mg/L	0.088	0.022	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833611 MW-800	20711091114 SITE	SW8260B					20711091114-3	HCL	NONE	GW																											
				11/8/2007	1/0/1900	11/9/2007																		11/22/2007	1/0/1900		laboratory blank contamination (0.00861 J mg/L); result between SDL							
45833612 MW-800	20711091114 SITE	SW8260B					20711091114-3	HCL	NONE	GW	Acetone	MSV6	KCB	67-64-1	JB	U	3.07 mg/L	0.69	0.173	25	6.25	1	250 TRG			GCAL	2 and SQL	362073	0	0	0	0	0	0
45833613 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Acrolein	MSV6	KCB	107-02-8	U	none	0.33 mg/L	1.32	0.33	25	6.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833614 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Acrylonitrile	MSV6	KCB	107-13-1	U	none	0.182 mg/L	0.727	0.182	25	6.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833615 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Benzene	MSV6	KCB	71-43-2	J	J	0.146 mg/L	0.184	0.046	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	result between 2 SDL and SQL	362073	0	0	0	0	0	0
45833616 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Bromobenzene	MSV6	KCB	108-86-1	U	none	0.023 mg/L	0.091	0.023	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833617 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Bromodichloromethane	MSV6	KCB	75-27-4	U	none	0.02 mg/L	0.08	0.02	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833618 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Bromoform	MSV6	KCB	75-25-2	U	none	0.016 mg/L	0.066	0.016	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833619 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Bromomethane	MSV6	KCB	74-83-9	U	none	0.063 mg/L	0.252	0.063	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833620 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Carbon disulfide	MSV6	KCB	75-15-0	U	none	0.025 mg/L	0.1	0.025	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833621 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Carbon tetrachloride	MSV6	KCB	56-23-5	U	none	0.031 mg/L	0.124	0.031	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833622 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Chlorobenzene	MSV6	KCB	108-90-7	U	none	0.013 mg/L	0.051	0.013	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833623 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Chloroethane	MSV6	KCB	75-00-3	U	none	0.015 mg/L	0.061	0.015	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833624 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Chloroform	MSV6	KCB	67-66-3	U	none	0.016 mg/L	0.063	0.016	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833625 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Chloromethane	MSV6	KCB	74-87-3	U	none	0.061 mg/L	0.244	0.061	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833626 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Cyclohexane	MSV6	KCB	110-82-7	U	none	0.025 mg/L	0.101	0.025	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833627 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Dibromochloromethane	MSV6	KCB	124-48-1	U	none	0.013 mg/L	0.05	0.013	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833628 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Dibromofluoromethane	MSV6	KCB	1868-53-7								1	250 SUR	11/22/2007	1/0/1900	GCAL	2	362073	12.5	13.6	109	0	0	0
45833629 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Dibromomethane	MSV6	KCB	74-95-3	U	none	0.032 mg/L	0.128	0.032	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833630 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	none	0.042 mg/L	0.168	0.042	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833631 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Ethylbenzene	MSV6	KCB	100-41-4	U	none	0.019 mg/L	0.077	0.019	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833632 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	none	0.114 mg/L	0.455	0.114	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833633 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	none	0.013 mg/L	0.05	0.013	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833634 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Methyl Acetate	MSV6	KCB	79-20-9	U	none	0.108 mg/L	0.431	0.108	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833635 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Methyl iodide	MSV6	KCB	74-88-4	U	none	0.032 mg/L	0.126	0.032	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833636 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Methylcyclohexane	MSV6	KCB	108-87-2	U	none	0.05 mg/L	0.201	0.05	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833637 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Methylene chloride	MSV6	KCB	75-09-2	U	none	0.026 mg/L	0.104	0.026	10	2.5	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833638 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Naphthalene	MSV6	KCB	91-20-3	U	none	0.092 mg/L	0.369	0.092	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833639 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Styrene	MSV6	KCB	100-42-5	U	none	0.013 mg/L	0.05	0.013	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833640 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Tetrachloroethene	MSV6	KCB	127-18-4		none	2.17 mg/L	0.081	0.02	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833641 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Toluene	MSV6	KCB	108-88-3	U	none	0.023 mg/L	0.093	0.023	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833642 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Toluene d8	MSV6	KCB	2037-26-5								1	250 SUR	11/22/2007	1/0/1900	GCAL	2	362073	12.5	14.1	113	0	0	0
45833643 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Trichloroethene	MSV6	KCB	79-01-6		none	16.8 mg/L	0.123	0.031	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833644 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	none	0.035 mg/L	0.141	0.035	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833645 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	none	0.042 mg/L	0.168	0.042	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833646 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Vinyl acetate	MSV6	KCB	108-05-4	U	none	0.052 mg/L	0.207	0.052	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833647 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Vinyl chloride	MSV6	KCB	75-01-4	U	none	0.041 mg/L	0.163	0.041	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833648 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Xylene (total)	MSV6	KCB	1330-20-7	U	none	0.134 mg/L	0.535	0.134	10	2.5	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833649 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2		none	8.59 mg/L	0.154	0.038	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833650 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	none	0.016 mg/L	0.065	0.016	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833651 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	m,p-Xylene	MSV6	KCB	136777-61-2	U	none	0.119 mg/L	0.476	0.119	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833652 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	n-Butyl alcohol	MSV6	KCB	71-36-3	U	none	6.25 mg/L	25	6.25	25	6.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833653 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	n-Butylbenzene	MSV6	KCB	104-51-8	U	none	0.032 mg/L	0.128	0.032	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833654 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	n-Propylbenzene	MSV6	KCB	103-65-1	U	none	0.022 mg/L	0.088	0.022	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833655 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	o-Xylene	MSV6	KCB	95-47-6	U	none	0.015 mg/L	0.058	0.015	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833656 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	sec-Butylbenzene	MSV6	KCB	135-98-8	U	none	0.021 mg/L	0.082	0.021	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833657 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	none	0.028 mg/L	0.11	0.028	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833658 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	tert-Butylbenzene	MSV6	KCB	98-06-6	U	none	0.016 mg/L	0.065	0.016	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833659 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	none	0.028 mg/L	0.113	0.028	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833660 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	none	0.025 mg/L	0.101	0.025	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833661 MW-800	20711091114 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	none	0.099 mg/L	0.394	0.099	5	1.25	1	250 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45833662 MW-800	20711091114 SITE	SW9038	11/8/2007	1/0/1900	11/9/2007	20711091114-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	4570 mg/L	0.41	82.8	5	1000	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	361980	0	0	0	0	0	0
45833663 MW-800	20711091114 SITE	SW9060	11/8/2007	1/0/1900	11/9/2007	20711091114-1	HCL	NONE	GW	Total Organic Carbon	TOC1	JEM	C-012		none	12.3 mg/L	0.15	0.15	1	1	1	1 TRG	11/23/2007	1/0/1900	GCAL	2 none	362053	0	0	0	0	0	0
45833664 MW-800	20711091114 SITE	E353.2	11/8/2007	1/0/1900	11/9/2007	20711091114-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8	U	none	0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	GCAL	2 none	361219	0	0	0	0	0	0
45833665 MW-800	20711091114 SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091114-9	Zn Ac	NONE	GW	Dissolved Ethane	GCV2B	JAR	74-84-0	U	none	0.096 ug/L	0.096	0.096	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0	0	0	0
45833666 MW-800	20711091114 SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091114-9	Zn Ac	NONE	GW	Dissolved Ethene	GCV2B	JAR	74-85-1		none	2.02 ug/L	0.182	0.182	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0	0	0	0
45833667 MW-800	20711091114 SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091114-9	Zn Ac	NONE	GW	Methane	GCV2B	JAR	74-82-8		none	6.23 ug/L	0.868	0.868	5	5	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0	0	0	0
45833668 MW-800	20711091114 SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091114-9	Zn Ac	NONE	GW	Propene	GCV2B	JAR	115-07-1								1	1 SUR	11/21/2007	1/0/1900	GCAL	2	361977	40.5	30.9	76	0	0	0
45833669 MW-801	20711091107 SITE	E376.2	11/7/2007	1/0/1900	11/9/2007	20711091107-9	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8		J-	0.119 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	11/9/2007	1/0/1900	GCAL	extremely low ave MS/MSD recovery (0%)	361227	0	0	0	0	0	0

45833670	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV6	EGW	630-20-6	U	none	0.0000864	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833671	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV6	EGW	71-55-6	U	none	0.000155	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833672	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV6	EGW	79-34-5	U	none	0.000156	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833673	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV6	EGW	79-00-5	U	none	0.0000677	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833674	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,1-Dichloroethane	MSV6	EGW	75-34-3	U	none	0.000125	mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833675	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,1-Dichloroethene	MSV6	EGW	75-35-4	U	none	0.000226	mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833676	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,1-Dichloropropene	MSV6	EGW	563-58-6	U	none	0.00017	mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833677	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV6	EGW	96-18-4	U	none	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833678	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV6	EGW	120-82-1	U	none	0.000413	mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833679	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV6	EGW	95-63-6	U	none	0.0000795	mg/L	0.08	0.0000795	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833680	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV6	EGW	96-12-8	U	none	0.000181	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833681	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2-Dibromoethane	MSV6	EGW	106-93-4	U	none	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833682	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV6	EGW	95-50-1	U	none	0.000112	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833683	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2-Dichloroethane	MSV6	EGW	107-06-2	U	none	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833684	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV6	EGW	17060-07-0									1	1	SUR	11/21/2007	1/0/1900	GCAL	2		362015	0.05	0.056	112	0	0	0
45833685	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV6	EGW	540-59-0	U	none	0.000267	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833686	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,2-Dichloropropane	MSV6	EGW	78-87-5	U	none	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833687	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV6	EGW	108-67-8	U	none	0.0000855	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833688	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV6	EGW	541-73-1	U	none	0.000134	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833689	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,3-Dichloropropane	MSV6	EGW	142-28-9	U	none	0.0000647	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833690	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV6	EGW	106-46-7	U	none	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833691	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	2,2-Dichloropropane	MSV6	EGW	594-20-7	U	none	0.000195	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833692	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	2-Butanone	MSV6	EGW	78-93-3	U	none	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833693	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV6	EGW	110-75-8	U	R	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	extremely low ave MS/MSD recovery (0%)	362015	0	0	0	0	0	0
45833694	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	2-Chlorotoluene	MSV6	EGW	95-49-8	U	none	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833695	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	2-Hexanone	MSV6	EGW	591-78-6	U	none	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833696	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV6	EGW	460-00-4									1	1	SUR	11/21/2007	1/0/1900	GCAL	2		362015	0.05	0.05	99	0	0	0
45833697	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	4-Chlorotoluene	MSV6	EGW	106-43-4	U	none	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833698	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	4-Isopropyltoluene	MSV6	EGW	99-87-6	U	none	0.0000639	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833699	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSV6	EGW	108-10-1	U	none	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833700	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Acetone	MSV6	EGW	67-64-1	JB	U	0.012	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	laboratory blank contamination (0.00942 J mg/L); equipment blank contamination (0.00976 JB mg/L); field blank contamination (0.01 JB mg/L); trip blank contamination (0.017 JB mg/L); result between SDL and SQL	362015	0	0	0	0	0	0
45833701	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Acrolein	MSV6	EGW	107-02-8	U	none	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833702	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Acrylonitrile	MSV6	EGW	107-13-1	U	none	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833703	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Benzene	MSV6	EGW	71-43-2	U	none	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833704	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Bromobenzene	MSV6	EGW	108-86-1	U	none	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833705	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Bromodichloromethane	MSV6	EGW	75-27-4	U	none	0.0000796	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833706	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Bromoform	MSV6	EGW	75-25-2	U	none	0.0000655	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833707	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Bromomethane	MSV6	EGW	74-83-9	U	none	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0

45833708	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Carbon disulfide	MSV6	EGW	75-15-0	U	none	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833709	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Carbon tetrachloride	MSV6	EGW	56-23-5	U	none	0.000124 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833710	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Chlorobenzene	MSV6	EGW	108-90-7	U	none	0.000051 mg/L	0.051	0.000051	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833711	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Chloroethane	MSV6	EGW	75-00-3	U	none	0.0000607 mg/L	0.061	0.0000607	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833712	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Chloroform	MSV6	EGW	67-66-3	U	none	0.0000629 mg/L	0.063	0.0000629	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833713	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Chloromethane	MSV6	EGW	74-87-3	U	none	0.000244 mg/L	0.244	0.000244	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833714	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Cyclohexane	MSV6	EGW	110-82-7	U	none	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833715	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Dibromochloromethane	MSV6	EGW	124-48-1	U	none	0.0000504 mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833716	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Dibromofluoromethane	MSV6	EGW	1868-53-7								1	1 SUR	11/21/2007	1/0/1900	GCAL	2	362015	0.05	0.052	104	0	0	0
45833717	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Dibromomethane	MSV6	EGW	74-95-3	U	none	0.000128 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833718	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV6	EGW	75-71-8	U	none	0.000168 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833719	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Ethylbenzene	MSV6	EGW	100-41-4	J	J	0.000337 mg/L	0.077	0.0000773	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	result between 2 SDL and SQL	362015	0	0	0	0	0	0
45833720	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Hexachlorobutadiene	MSV6	EGW	87-68-3	U	none	0.000455 mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833721	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV6	EGW	98-82-8	U	none	0.00005 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833722	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Methyl Acetate	MSV6	EGW	79-20-9	U	none	0.000431 mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833723	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Methyl iodide	MSV6	EGW	74-88-4	U	none	0.000126 mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833724	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Methylcyclohexane	MSV6	EGW	108-87-2	U	none	0.000201 mg/L	0.201	0.000201	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833725	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Methylene chloride	MSV6	EGW	75-09-2		U	0.03 mg/L	0.104	0.000104	10	0.01	1	1 TRG	11/21/2007	1/0/1900	GCAL	field blank contamination (0.017 mg/L); trip blank contamination 2 (0.017 mg/L)	362015	0	0	0	0	0	0
45833726	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Naphthalene	MSV6	EGW	91-20-3	B	U	0.00545 mg/L	0.369	0.000369	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	laboratory blank contamination (0.00236 J mg/L); trip blank contamination (0.00283 JB 2 mg/L)	362015	0	0	0	0	0	0
45833727	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Styrene	MSV6	EGW	100-42-5	U	none	0.00005 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833728	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Tetrachloroethene	MSV6	EGW	127-18-4	U	none	0.0000805 mg/L	0.081	0.0000805	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833729	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Toluene	MSV6	EGW	108-88-3	U	none	0.0000932 mg/L	0.093	0.0000932	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833730	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Toluene d8	MSV6	EGW	2037-26-5								1	1 SUR	11/21/2007	1/0/1900	GCAL	2	362015	0.05	0.058	117	0	0	0
45833731	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Trichloroethene	MSV6	EGW	79-01-6	U	none	0.000123 mg/L	0.123	0.000123	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833732	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Trichlorofluoromethane	MSV6	EGW	75-69-4	U	none	0.000141 mg/L	0.141	0.000141	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833733	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV6	EGW	76-13-1	U	none	0.000168 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833734	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Vinyl acetate	MSV6	EGW	108-05-4	U	none	0.000207 mg/L	0.207	0.000207	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833735	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Vinyl chloride	MSV6	EGW	75-01-4	U	none	0.000163 mg/L	0.163	0.000163	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833736	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Xylene (total)	MSV6	EGW	1330-20-7	U	none	0.000535 mg/L	0.535	0.000535	10	0.01	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833737	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	EGW	156-59-2	U	none	0.000154 mg/L	0.154	0.000154	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833738	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV6	EGW	10061-01-5	U	none	0.0000648 mg/L	0.065	0.0000648	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833739	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	m,p-Xylene	MSV6	EGW	136777-61-2	U	none	0.000476 mg/L	0.476	0.000476	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833740	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	n-Butyl alcohol	MSV6	EGW	71-36-3	U	none	0.025 mg/L	25	0.025	25	0.025	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833741	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	n-Butylbenzene	MSV6	EGW	104-51-8	U	none	0.000128 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833742	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	n-Propylbenzene	MSV6	EGW	103-65-1	U	none	0.0000878 mg/L	0.088	0.0000878	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833743	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	o-Xylene	MSV6	EGW	95-47-6	U	none	0.0000584 mg/L	0.058	0.0000584	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833744	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	sec-Butylbenzene	MSV6	EGW	135-98-8	U	none	0.0000824 mg/L	0.082	0.0000824	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833745	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	EGW	1634-04-4	U	none	0.00011 mg/L	0.11	0.00011	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833746	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	tert-Butylbenzene	MSV6	EGW	98-06-6	U	none	0.0000652 mg/L	0.065	0.0000652	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833747	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV6	EGW	156-60-5	U	none	0.000113 mg/L	0.113	0.000113	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833748	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV6	EGW	10061-02-6	U	none	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833749	MW-801	20711091107	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	EGW	110-57-6	U	none	0.000394 mg/L	0.394	0.000394	5	0.005	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833750	MW-801	20711091107	SITE	SW9038	11/7/2007	1/0/1900	11/9/2007	20711091107-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	3810 mg/L	0.41	41.4	5	500	1	100 TRG	11/21/2007	1/0/1900	GCAL	2 none	361980	0	0	0	0	0	0
45833751	MW-801	20711091107	SITE	SW9060	11/7/2007	1/0/1900	11/9/2007	20711091107-1	HCL	NONE	GW	Total Organic Carbon	TOC1	JEM	C-012		U	7.8 mg/L	0.15	0.15	1	1	1	1 TRG	11/23/2007	1/0/1900	GCAL	equipment blank contamination 2 (2.7 mg/L)	362053	0	0	0	0	0	0
45833752	MW-801	20711091107	SITE	E353.2	11/7/2007	1/0/1900	11/9/2007	20711091107-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8	U	UJ	0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	GCAL	large difference between field duplicate pair (> 2 x MQL)	361219	0	0	0	0	0	0
45833753	MW-801	20711091107	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091107-9	Zn Ac	NONE	GW	Dissolved Ethane	GCV2B	JAR	74-84-0	U	none	0.096 ug/L	0.096	0.096	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0	0	0	0
45833754	MW-801	20711091107	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091107-9	Zn Ac	NONE	GW	Dissolved Ethene	GCV2B	JAR	74-85-1	U	none	0.182 ug/L	0.182	0.182	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0	0	0	0
45833755	MW-801	20711091107	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091107-9	Zn Ac	NONE	GW	Methane	GCV2B	JAR	74-82-8		none	5.37 ug/L	0.868	0.868	5	5	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0	0	0	0
45833756	MW-801	20711091107	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091107-9	Zn Ac	NONE	GW	Propene	GCV2B	JAR	115-07-1								1	1 SUR	11/21/2007	1/0/1900	GCAL	2	361977	40.5	47.1	116	0	0	0
45833757	NC2MW28	20711091108	SITE	E376.2	11/7/2007	1/0/1900	11/9/2007	20711091108-9	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8		none	0.221 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	11/9/2007	1/0/1900	GCAL	2 none	361227	0	0	0	0	0	0
45833758	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	none	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833759	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	none	0.000155 mg/L	0.155	0.000155	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0

45833760	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	none	0.000156 mg/L	0.156	0.000156	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833761	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	none	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833762	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	none	0.000125 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833763	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	none	0.000226 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833764	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	none	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833765	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	none	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833766	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	none	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833767	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	none	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833768	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	none	0.000181 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833769	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	none	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833770	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	none	0.000112 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833771	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	none	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833772	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0								1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.056	112	0	0	0
45833773	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	none	0.000267 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833774	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	none	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833775	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	none	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833776	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	none	0.000134 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833777	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	none	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833778	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	none	0.000162 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833779	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	none	0.000195 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833780	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	2-Butanone	MSV6	KCB	78-93-3	U	none	0.000361 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833781	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	none	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833782	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	2-Chlorotoluene	MSV6	KCB	95-49-8	U	none	0.0000922 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833783	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	2-Hexanone	MSV6	KCB	591-78-6	U	none	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833784	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	4-Bromofluorobenzene	MSV6	KCB	460-00-4								1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.049	97	0	0	0
45833785	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	4-Chlorotoluene	MSV6	KCB	106-43-4	U	none	0.000106 mg/L	0.106	0.000106	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833786	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	none	0.0000639 mg/L	0.064	0.0000639	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833787	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	none	0.0000882 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
					11/7/2007	1/0/1900	11/9/2007																11/19/2007	1/0/1900		laboratory blank contamination (0.00867 J mg/L); equipment blank contamination (0.00976 JB mg/L); field blank contamination (0.01 JB mg/L); trip blank contamination (0.017 JB mg/L); result between 2 SDL and SQL								
45833788	NC2MW28	20711091108	SITE	SW8260B				NONE	GW	Acetone	MSV6	KCB	67-64-1	JB	U	0.013 mg/L	0.69	0.00069	25	0.025	1	1 TRG			GCAL		361878	0	0	0	0	0	0
45833789	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Acrolein	MSV6	KCB	107-02-8	U	none	0.00132 mg/L	1.32	0.00132	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833790	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Acrylonitrile	MSV6	KCB	107-13-1	U	none	0.000727 mg/L	0.727	0.000727	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833791	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Benzene	MSV6	KCB	71-43-2	U	none	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833792	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Bromobenzene	MSV6	KCB	108-86-1	U	none	0.0000914 mg/L	0.091	0.0000914	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833793	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Bromodichloromethane	MSV6	KCB	75-27-4	U	none	0.0000796 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833794	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Bromoform	MSV6	KCB	75-25-2	U	none	0.0000655 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833795	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Bromomethane	MSV6	KCB	74-83-9	U	none	0.000252 mg/L	0.252	0.000252	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833796	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Carbon disulfide	MSV6	KCB	75-15-0	U	none	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833797	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Carbon tetrachloride	MSV6	KCB	56-23-5	U	none	0.000124 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45833798	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Chlorobenzene	MSV6	KCB	108-90-7	U	none	0.000051 mg/L	0.051	0.000051	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0

45833799	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Chloroethane	MSV6	KCB	75-00-3	U	none	0.0000607 mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833800	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Chloroform	MSV6	KCB	67-66-3	U	none	0.0000629 mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833801	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Chloromethane	MSV6	KCB	74-87-3	U	none	0.000244 mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833802	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Cyclohexane	MSV6	KCB	110-82-7	U	none	0.000101 mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833803	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Dibromochloromethane	MSV6	KCB	124-48-1	U	none	0.0000504 mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833804	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Dibromofluoromethane	MSV6	KCB	1868-53-7								1	1	SUR	11/19/2007	1/0/1900	GCAL	2		361878	0.05	0.053	106	0	0	0
45833805	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Dibromomethane	MSV6	KCB	74-95-3	U	none	0.000128 mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833806	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	none	0.000168 mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833807	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Ethylbenzene	MSV6	KCB	100-41-4	U	none	0.0000773 mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833808	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	none	0.000455 mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833809	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	none	0.00005 mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833810	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Methyl Acetate	MSV6	KCB	79-20-9	U	none	0.000431 mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833811	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Methyl iodide	MSV6	KCB	74-88-4	U	none	0.000126 mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833812	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Methylcyclohexane	MSV6	KCB	108-87-2	U	none	0.000201 mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833813	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Methylene chloride	MSV6	KCB	75-09-2		U	0.019 mg/L	0.104	0.000104	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	field blank contamination (0.017 mg/L); trip blank contamination (0.017 mg/L)	361878	0	0	0	0	0	0
45833814	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Naphthalene	MSV6	KCB	91-20-3	U	none	0.000369 mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833815	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Styrene	MSV6	KCB	100-42-5	U	none	0.00005 mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833816	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Tetrachloroethene	MSV6	KCB	127-18-4	U	none	0.0000805 mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833817	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Toluene	MSV6	KCB	108-88-3	U	none	0.0000932 mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833818	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Toluene d8	MSV6	KCB	2037-26-5								1	1	SUR	11/19/2007	1/0/1900	GCAL	2		361878	0.05	0.058	117	0	0	0
45833819	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Trichloroethene	MSV6	KCB	79-01-6	U	none	0.000123 mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833820	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	none	0.000141 mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833821	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	none	0.000168 mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833822	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Vinyl acetate	MSV6	KCB	108-05-4	U	none	0.000207 mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833823	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Vinyl chloride	MSV6	KCB	75-01-4	U	none	0.000163 mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833824	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	Xylene (total)	MSV6	KCB	1330-20-7	U	none	0.000535 mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833825	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	none	0.000154 mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833826	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	none	0.0000648 mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833827	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	m,p-Xylene	MSV6	KCB	136777-61-2	U	none	0.000476 mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833828	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	n-Butyl alcohol	MSV6	KCB	71-36-3	U	none	0.025 mg/L	25	0.025	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833829	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	n-Butylbenzene	MSV6	KCB	104-51-8	U	none	0.000128 mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833830	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	n-Propylbenzene	MSV6	KCB	103-65-1	U	none	0.0000878 mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833831	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	o-Xylene	MSV6	KCB	95-47-6	U	none	0.0000584 mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833832	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	sec-Butylbenzene	MSV6	KCB	135-98-8	U	none	0.0000824 mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833833	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	none	0.00011 mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833834	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	tert-Butylbenzene	MSV6	KCB	98-06-6	U	none	0.0000652 mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833835	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	none	0.000113 mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833836	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	none	0.000101 mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833837	NC2MW28	20711091108	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	none	0.000394 mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45833838	NC2MW28	20711091108	SITE	SW9038	11/7/2007	1/0/1900	11/9/2007	20711091108-2	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	3400 mg/L	0.41	41.4	5	500	1	100	TRG	11/21/2007	1/0/1900	GCAL	2	none	361980	0	0	0	0	0	0
45833839	NC2MW28	20711091108	SITE	SW9060	11/7/2007	1/0/1900	11/9/2007	20711091108-1	HCL	NONE	GW	Total Organic Carbon	TOC1	JEM	C-012		U	6.1 mg/L	0.15	0.15	1	1	1	TRG	11/23/2007	1/0/1900	GCAL	2	equipment blank contamination (2.7 mg/L)	362053	0	0	0	0	0	0
45833840	NC2MW28	20711091108	SITE	E353.2	11/7/2007	1/0/1900	11/9/2007	20711091108-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8	U	none	0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	11/9/2007	1/0/1900	GCAL	2	none	361219	0	0	0	0	0	0
45833841	NC2MW28	20711091108	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091108-9	Zn Ac	NONE	GW	Dissolved Ethane	GCV2B	JAR	74-84-0	U	none	0.096 ug/L	0.096	0.096	1	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	361977	0	0	0	0	0	0
45833842	NC2MW28	20711091108	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091108-9	Zn Ac	NONE	GW	Dissolved Ethene	GCV2B	JAR	74-85-1	U	none	0.182 ug/L	0.182	0.182	1	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	361977	0	0	0	0	0	0
45833843	NC2MW28	20711091108	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091108-9	Zn Ac	NONE	GW	Methane	GCV2B	JAR	74-82-8		J+	17.7 ug/L	0.868	0.868	5	5	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	high SU recovery (143%)	361977	0	0	0	0	0	0
45833844	NC2MW28	20711091108	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091108-9	Zn Ac	NONE	GW	Propene	GCV2B	JAR	115-07-1								1	1	SUR	11/21/2007	1/0/1900	GCAL	2		361977	40.5	57.9	143	0	0	0
45833845	ND2MW01	20711091116	SITE	E376.2	11/8/2007	1/0/1900	11/9/2007	20711091116-9	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8		none	1.41 mg/L	0.008	0.16	0.02	0.4	1	20	TRG	11/9/2007	1/0/1900	GCAL	2	none	361243	0	0	0	0	0	0
45833846	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	1,1,1,2-Tetrachloroethane	MSV6	EGW	630-20-6	U	none	0.017 mg/L	0.086	0.017	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833847	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	1,1,1-Trichloroethane	MSV6	EGW	71-55-6	U	none	0.031 mg/L	0.155	0.031	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833848	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	1,1,2,2-Tetrachloroethane	MSV6	EGW	79-34-5	U	none	0.031 mg/L	0.156	0.031	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833849	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	1,1,2-Trichloroethane	MSV6	EGW	79-00-5	U	none	0.014 mg/L	0.068	0.014	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833850	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	1,1-Dichloroethane	MSV6	EGW	75-34-3	J	J	0.586 mg/L	0.125	0.025	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	result between SDL and SQL	362015	0	0	0	0	0	0
45833851	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	1,1-Dichloroethene	MSV6	EGW	75-35-4		none	2.92 mg/L	0.226	0.045	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45833852	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	1,1-Dichloropropene	MSV6	EGW	563-58-6	U	none	0.034 mg/L	0.17	0.034	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0

45833853	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	1,2,3-Trichloropropane	MSV6	EGW	96-18-4	U	none	0.03 mg/L	0.151	0.03	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833854	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	1,2,4-Trichlorobenzene	MSV6	EGW	120-82-1	U	none	0.083 mg/L	0.413	0.083	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833855	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	1,2,4-Trimethylbenzene	MSV6	EGW	95-63-6	U	none	0.016 mg/L	0.08	0.016	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833856	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dibromo-3-chloropropane	MSV6	EGW	96-12-8	U	none	0.036 mg/L	0.181	0.036	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833857	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dibromoethane	MSV6	EGW	106-93-4	U	none	0.02 mg/L	0.101	0.02	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833858	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dichlorobenzene	MSV6	EGW	95-50-1	U	none	0.022 mg/L	0.112	0.022	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833859	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dichloroethane	MSV6	EGW	107-06-2	U	none	0.037 mg/L	0.184	0.037	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833860	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dichloroethane-d4	MSV6	EGW	17060-07-0								1	200 SUR	11/21/2007	1/0/1900	GCAL	2	362015	10	10.6	106	0	0	0
45833861	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dichloroethene(Total)	MSV6	EGW	540-59-0		none	19.2 mg/L	0.267	0.053	10	2	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833862	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dichloropropane	MSV6	EGW	78-87-5	U	none	0.02 mg/L	0.1	0.02	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833863	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	1,3,5-Trimethylbenzene	MSV6	EGW	108-67-8	U	none	0.017 mg/L	0.086	0.017	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833864	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	1,3-Dichlorobenzene	MSV6	EGW	541-73-1	U	none	0.027 mg/L	0.134	0.027	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833865	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	1,3-Dichloropropane	MSV6	EGW	142-28-9	U	none	0.013 mg/L	0.065	0.013	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833866	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	1,4-Dichlorobenzene	MSV6	EGW	106-46-7	U	none	0.032 mg/L	0.162	0.032	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833867	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	2,2-Dichloropropane	MSV6	EGW	594-20-7	U	none	0.039 mg/L	0.195	0.039	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833868	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	2-Butanone	MSV6	EGW	78-93-3	U	none	0.072 mg/L	0.361	0.072	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833869	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	2-Chloroethylvinyl ether	MSV6	EGW	110-75-8	U	none	0.109 mg/L	0.547	0.109	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833870	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	2-Chlorotoluene	MSV6	EGW	95-49-8	U	none	0.018 mg/L	0.092	0.018	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833871	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	2-Hexanone	MSV6	EGW	591-78-6	U	none	0.03 mg/L	0.151	0.03	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833872	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	4-Bromofluorobenzene	MSV6	EGW	460-00-4								1	200 SUR	11/21/2007	1/0/1900	GCAL	2	362015	10	10.5	105	0	0	0
45833873	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	4-Chlorotoluene	MSV6	EGW	106-43-4	U	none	0.021 mg/L	0.106	0.021	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833874	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	4-Isopropyltoluene	MSV6	EGW	99-87-6	U	none	0.013 mg/L	0.064	0.013	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833875	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	4-Methyl-2-pentanone	MSV6	EGW	108-10-1	U	none	0.018 mg/L	0.088	0.018	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833876	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Acetone	MSV6	EGW	67-64-1	JB	U	1.85 mg/L	0.69	0.138	25	5	1	200 TRG	11/21/2007	1/0/1900	GCAL	laboratory blank contamination (0.00942 J mg/L); result between SDL and SQL	362015	0	0	0	0	0	0
45833877	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Acrolein	MSV6	EGW	107-02-8	U	none	0.264 mg/L	1.32	0.264	25	5	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833878	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Acrylonitrile	MSV6	EGW	107-13-1	U	none	0.145 mg/L	0.727	0.145	25	5	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833879	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Benzene	MSV6	EGW	71-43-2	J	J	0.518 mg/L	0.184	0.037	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	result between 2 SDL and SQL	362015	0	0	0	0	0	0
45833880	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Bromobenzene	MSV6	EGW	108-86-1	U	none	0.018 mg/L	0.091	0.018	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833881	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Bromodichloromethane	MSV6	EGW	75-27-4	U	none	0.016 mg/L	0.08	0.016	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833882	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Bromoform	MSV6	EGW	75-25-2	U	none	0.013 mg/L	0.066	0.013	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833883	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Bromomethane	MSV6	EGW	74-83-9	U	none	0.05 mg/L	0.252	0.05	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833884	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Carbon disulfide	MSV6	EGW	75-15-0	U	none	0.02 mg/L	0.1	0.02	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833885	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Carbon tetrachloride	MSV6	EGW	56-23-5	U	none	0.025 mg/L	0.124	0.025	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833886	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Chlorobenzene	MSV6	EGW	108-90-7	U	none	0.01 mg/L	0.051	0.01	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833887	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Chloroethane	MSV6	EGW	75-00-3	U	none	0.012 mg/L	0.061	0.012	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833888	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Chloroform	MSV6	EGW	67-66-3	U	none	0.013 mg/L	0.063	0.013	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833889	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Chloromethane	MSV6	EGW	74-87-3	U	none	0.049 mg/L	0.244	0.049	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833890	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Cyclohexane	MSV6	EGW	110-82-7	U	none	0.02 mg/L	0.101	0.02	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833891	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Dibromochloromethane	MSV6	EGW	124-48-1	U	none	0.01 mg/L	0.05	0.01	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833892	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Dibromofluoromethane	MSV6	EGW	1868-53-7								1	200 SUR	11/21/2007	1/0/1900	GCAL	2	362015	10	10.6	106	0	0	0
45833893	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Dibromomethane	MSV6	EGW	74-95-3	U	none	0.026 mg/L	0.128	0.026	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833894	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Dichlorodifluoromethane	MSV6	EGW	75-71-8	U	none	0.034 mg/L	0.168	0.034	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833895	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Ethylbenzene	MSV6	EGW	100-41-4	U	none	0.015 mg/L	0.077	0.015	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833896	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Hexachlorobutadiene	MSV6	EGW	87-68-3	U	none	0.091 mg/L	0.455	0.091	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833897	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Isopropylbenzene (Cumene)	MSV6	EGW	98-82-8	U	none	0.01 mg/L	0.05	0.01	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833898	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Methyl Acetate	MSV6	EGW	79-20-9	U	none	0.086 mg/L	0.431	0.086	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833899	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Methyl iodide	MSV6	EGW	74-88-4	U	none	0.025 mg/L	0.126	0.025	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833900	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Methylcyclohexane	MSV6	EGW	108-87-2	U	none	0.04 mg/L	0.201	0.04	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45833901	ND2MW01	20711091116	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW	Methylene chloride	MSV6	EGW	75-09-2	U	none	0.021 mg/L	0.104	0.021	10	2	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0

				11/8/2007	1/0/1900	11/9/2007																						11/21/2007	1/0/1900		laboratory blank contamination (0.00236 J									
45833902	ND2MW01	20711091116 SITE	SW8260B					NONE	GW	Naphthalene	MSV6	EGW	91-20-3	B	U	1.2 mg/L	0.369	0.074	5	1	1	200 TRG			GCAL	2 mg/L)	362015	0	0	0		0	0	0
45833903	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	Styrene	MSV6	EGW	100-42-5	U	none	0.01 mg/L	0.05	0.01	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833904	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	Tetrachloroethene	MSV6	EGW	127-18-4	U	none	0.016 mg/L	0.081	0.016	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833905	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	Toluene	MSV6	EGW	108-88-3	U	none	0.019 mg/L	0.093	0.019	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833906	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	Toluene d8	MSV6	EGW	2037-26-5								1	200 SUR	11/21/2007	1/0/1900	GCAL	2	362015	10	11.7	117		0	0	0
45833907	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	Trichloroethene	MSV6	EGW	79-01-6	J	J	0.31 mg/L	0.123	0.025	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	result between 2 SDL and SQL	362015	0	0	0		0	0	0
45833908	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	Trichlorofluoromethane	MSV6	EGW	75-69-4	U	none	0.028 mg/L	0.141	0.028	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833909	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	Trichlorotrifluoroethane	MSV6	EGW	76-13-1	U	none	0.034 mg/L	0.168	0.034	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833910	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	Vinyl acetate	MSV6	EGW	108-05-4	U	none	0.041 mg/L	0.207	0.041	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833911	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	Vinyl chloride	MSV6	EGW	75-01-4	J	J	0.331 mg/L	0.163	0.033	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	result between 2 SDL and SQL	362015	0	0	0		0	0	0
45833912	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	Xylene (total)	MSV6	EGW	1330-20-7	U	none	0.107 mg/L	0.535	0.107	10	2	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833913	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	cis-1,2-Dichloroethene	MSV6	EGW	156-59-2		none	19.2 mg/L	0.154	0.031	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833914	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	cis-1,3-Dichloropropene	MSV6	EGW	10061-01-5	U	none	0.013 mg/L	0.065	0.013	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833915	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	m,p-Xylene	MSV6	EGW	136777-61-2	U	none	0.095 mg/L	0.476	0.095	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833916	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	n-Butyl alcohol	MSV6	EGW	71-36-3	U	none	5 mg/L	25	5	25	5	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833917	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	n-Butylbenzene	MSV6	EGW	104-51-8	U	none	0.026 mg/L	0.128	0.026	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833918	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	n-Propylbenzene	MSV6	EGW	103-65-1	U	none	0.018 mg/L	0.088	0.018	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833919	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	o-Xylene	MSV6	EGW	95-47-6	U	none	0.012 mg/L	0.058	0.012	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833920	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	sec-Butylbenzene	MSV6	EGW	135-98-8	U	none	0.016 mg/L	0.082	0.016	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833921	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	EGW	1634-04-4	U	none	0.022 mg/L	0.11	0.022	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833922	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	tert-Butylbenzene	MSV6	EGW	98-06-6	U	none	0.013 mg/L	0.065	0.013	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833923	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	trans-1,2-Dichloroethene	MSV6	EGW	156-60-5	U	none	0.023 mg/L	0.113	0.023	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833924	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	trans-1,3-Dichloropropene	MSV6	EGW	10061-02-6	U	none	0.02 mg/L	0.101	0.02	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833925	ND2MW01	20711091116 SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	EGW	110-57-6	U	none	0.079 mg/L	0.394	0.079	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0		0	0	0
45833926	ND2MW01	20711091116 SITE	SW9038	11/8/2007	1/0/1900	11/9/2007	20711091116-2	NONE	NONE	Sulfate	HACH3	JEM	14808-79-8		none	3680 mg/L	0.41	82.8	5	1000	1	200 TRG	11/21/2007	1/0/1900	GCAL	2 none	361980	0	0	0		0	0	0
45833927	ND2MW01	20711091116 SITE	SW9060	11/8/2007	1/0/1900	11/9/2007	20711091116-1	HCL	NONE	Total Organic Carbon	TOC1	JEM	C-012		none	11.1 mg/L	0.15	0.15	1	1	1	1 TRG	11/23/2007	1/0/1900	GCAL	2 none	362053	0	0	0		0	0	0
45833928	ND2MW01	20711091116 SITE	E353.2	11/8/2007	1/0/1900	11/9/2007	20711091116-3	HCL	NONE	Nitrate	LACHAT	RLY	14797-55-8	U	none	0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	GCAL	2 none	361219	0	0	0		0	0	0
45833929	ND2MW01	20711091116 SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091116-9	Zn Ac	NONE	Dissolved Ethane	GCV2B	JAR	74-84-0	U	none	28.8 ug/L	0.096	28.8	1	300	1	300 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0		0	0	0
45833930	ND2MW01	20711091116 SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091116-9	Zn Ac	NONE	Dissolved Ethene	GCV2B	JAR	74-85-1		none	2730 ug/L	0.182	54.7	1	300	1	300 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0		0	0	0
45833931	ND2MW01	20711091116 SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091116-9	Zn Ac	NONE	Methane	GCV2B	JAR	74-82-8	U	none	260 ug/L	0.868	260	5	1500	1	300 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0		0	0	0
45833932	ND2MW01	20711091116 SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091116-9	Zn Ac	NONE	Propene	GCV2B	JAR	115-07-1								1	300 SUR	11/21/2007	1/0/1900	GCAL	2	361977	40.5	0	0		0	0	0
45833933	ND2MW01-MS	20711091117 MS	E376.2	11/8/2007	1/0/1900	11/9/2007	20711091117-9	Zn Ac	NONE	Sulfide	HACH3	JEM	18496-25-8			17.8 mg/L	0.008	0.16	0.02	0.4	1	20 TRG	11/9/2007	1/0/1900	GCAL	2	361243	1.41	20	17.8	82	1.41	0	0	0
45833934	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6			4.54 mg/L	0.086	0.017	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.54	91	0	0	0	0
45833935	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,1,1-Trichloroethane	MSV6	JCK	71-55-6			5.1 mg/L	0.155	0.031	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	5.1	102	0	0	0	0
45833936	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5			4.94 mg/L	0.156	0.031	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.94	99	0	0	0	0
45833937	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,1,2-Trichloroethane	MSV6	JCK	79-00-5			4.62 mg/L	0.068	0.014	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.62	92	0	0	0	0
45833938	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,1-Dichloroethane	MSV6	JCK	75-34-3			5.07 mg/L	0.125	0.025	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0.586	5	5.07	90	0.586	0	0	0
45833939	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,1-Dichloroethene	MSV6	JCK	75-35-4			7.74 mg/L	0.226	0.045	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	2.92	5	7.74	96	2.92	0	0	0
45833940	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,1-Dichloropropene	MSV6	JCK	563-58-6			4 mg/L	0.17	0.034	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4	80	0	0	0	0
45833941	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,2,3-Trichloropropane	MSV6	JCK	96-18-4			4.88 mg/L	0.151	0.03	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.88	98	0	0	0	0
45833942	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1			4.94 mg/L	0.413	0.083	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.94	99	0	0	0	0
45833943	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6			4.66 mg/L	0.08	0.016	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.66	93	0	0	0	0
45833944	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8			4.26 mg/L	0.181	0.036	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.26	85	0	0	0	0
45833945	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,2-Dibromoethane	MSV6	JCK	106-93-4			4.64 mg/L	0.101	0.02	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.64	93	0	0	0	0
45833946	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,2-Dichlorobenzene	MSV6	JCK	95-50-1			4.91 mg/L	0.112	0.022	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.91	98	0	0	0	0
45833947	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,2-Dichloroethane	MSV6	JCK	107-06-2			4.88 mg/L	0.184	0.037	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.88	98	0	0	0	0
45833948	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	200 SUR	11/21/2007	1/0/1900	GCAL	2	362015	10	10.5	105		0	0	0
45833949	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007		NONE	W	1,2-Dichloroethene(Total)	MSV6	JCK	540-59-0			28.8 mg/L	0.267	0.053	10	2	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	19.2	10	28.8	96	19.2	0	0	0

ND2MW01-45833950	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dichloropropane	MSV6	JCK	78-87-5		4.47 mg/L	0.1	0.02	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.47	89	0	0	0	0
ND2MW01-45833951	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8		4.75 mg/L	0.086	0.017	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.75	95	0	0	0	0
ND2MW01-45833952	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,3-Dichlorobenzene	MSV6	JCK	541-73-1		4.98 mg/L	0.134	0.027	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.98	100	0	0	0	0
ND2MW01-45833953	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,3-Dichloropropane	MSV6	JCK	142-28-9		4.43 mg/L	0.065	0.013	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.43	89	0	0	0	0
ND2MW01-45833954	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	1,4-Dichlorobenzene	MSV6	JCK	106-46-7		4.43 mg/L	0.162	0.032	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.43	89	0	0	0	0
ND2MW01-45833955	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	2,2-Dichloropropane	MSV6	JCK	594-20-7		5.03 mg/L	0.195	0.039	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	5.03	101	0	0	0	0
ND2MW01-45833956	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	2-Butanone	MSV6	JCK	78-93-3		3.98 mg/L	0.361	0.072	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	3.98	80	0	0	0	0
ND2MW01-45833957	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8		4.18 mg/L	0.547	0.109	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.18	84	0	0	0	0
ND2MW01-45833958	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	2-Chlorotoluene	MSV6	JCK	95-49-8		4.51 mg/L	0.092	0.018	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.51	90	0	0	0	0
ND2MW01-45833959	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	2-Hexanone	MSV6	JCK	591-78-6		3.74 mg/L	0.151	0.03	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	3.74	75	0	0	0	0
ND2MW01-45833960	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	4-Bromofluorobenzene	MSV6	JCK	460-00-4							1	200	SUR	11/21/2007	1/0/1900	GCAL	2	362015	10	10.5	105		0	0	0	0
ND2MW01-45833961	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	4-Chlorotoluene	MSV6	JCK	106-43-4		4.39 mg/L	0.106	0.021	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.39	88	0	0	0	0
ND2MW01-45833962	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	4-Isopropyltoluene	MSV6	JCK	99-87-6		4.73 mg/L	0.064	0.013	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.73	95	0	0	0	0
ND2MW01-45833963	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	4-Methyl-2-pentanone	MSV6	JCK	108-10-1		4.56 mg/L	0.088	0.018	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.56	91	0	0	0	0
ND2MW01-45833964	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Acetone	MSV6	JCK	67-64-1	J	3.83 mg/L	0.69	0.138	25	5	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	1.85	5	3.83	40	1.85	0	0	0
ND2MW01-45833965	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Acrolein	MSV6	JCK	107-02-8		28.9 mg/L	1.32	0.264	25	5	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	25	28.9	116	0	0	0	0
ND2MW01-45833966	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Acrylonitrile	MSV6	JCK	107-13-1		25.1 mg/L	0.727	0.145	25	5	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	25	25.1	100	0	0	0	0
ND2MW01-45833967	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Benzene	MSV6	JCK	71-43-2		5.48 mg/L	0.184	0.037	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0.518	5	5.48	99	0.518	0	0	0
ND2MW01-45833968	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Bromobenzene	MSV6	JCK	108-86-1		4.93 mg/L	0.091	0.018	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.93	99	0	0	0	0
ND2MW01-45833969	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Bromodichloromethane	MSV6	JCK	75-27-4		4.77 mg/L	0.08	0.016	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.77	95	0	0	0	0
ND2MW01-45833970	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Bromoform	MSV6	JCK	75-25-2		5.1 mg/L	0.066	0.013	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	5.1	102	0	0	0	0
ND2MW01-45833971	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Bromomethane	MSV6	JCK	74-83-9		4.48 mg/L	0.252	0.05	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.48	90	0	0	0	0
ND2MW01-45833972	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Carbon disulfide	MSV6	JCK	75-15-0		5.04 mg/L	0.1	0.02	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	5.04	101	0	0	0	0
ND2MW01-45833973	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Carbon tetrachloride	MSV6	JCK	56-23-5		4.87 mg/L	0.124	0.025	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.87	97	0	0	0	0
ND2MW01-45833974	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Chlorobenzene	MSV6	JCK	108-90-7		4.36 mg/L	0.051	0.01	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.36	87	0	0	0	0
ND2MW01-45833975	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Chloroethane	MSV6	JCK	75-00-3		4.77 mg/L	0.061	0.012	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.77	95	0	0	0	0
ND2MW01-45833976	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Chloroform	MSV6	JCK	67-66-3		4.04 mg/L	0.063	0.013	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.04	81	0	0	0	0
ND2MW01-45833977	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Chloromethane	MSV6	JCK	74-87-3		3.99 mg/L	0.244	0.049	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	3.99	80	0	0	0	0
ND2MW01-45833978	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Cyclohexane	MSV6	JCK	110-82-7		4.15 mg/L	0.101	0.02	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.15	83	0	0	0	0
ND2MW01-45833979	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Dibromochloromethane	MSV6	JCK	124-48-1		4.82 mg/L	0.05	0.01	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.82	96	0	0	0	0
ND2MW01-45833980	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Dibromofluoromethane	MSV6	JCK	1868-53-7							1	200	SUR	11/21/2007	1/0/1900	GCAL	2	362015	10	10.5	105		0	0	0	0
ND2MW01-45833981	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Dibromomethane	MSV6	JCK	74-95-3		4.26 mg/L	0.128	0.026	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.26	85	0	0	0	0
ND2MW01-45833982	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Dichlorodifluoromethane	MSV6	JCK	75-71-8		3.64 mg/L	0.168	0.034	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	3.64	73	0	0	0	0
ND2MW01-45833983	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Ethylbenzene	MSV6	JCK	100-41-4		4.9 mg/L	0.077	0.015	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.9	98	0	0	0	0
ND2MW01-45833984	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Hexachlorobutadiene	MSV6	JCK	87-68-3		4.97 mg/L	0.455	0.091	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.97	99	0	0	0	0
ND2MW01-45833985	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8		4.7 mg/L	0.05	0.01	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.7	94	0	0	0	0
ND2MW01-45833986	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Methyl Acetate	MSV6	JCK	79-20-9		4.39 mg/L	0.431	0.086	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.39	88	0	0	0	0
ND2MW01-45833987	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Methyl iodide	MSV6	JCK	74-88-4		5.33 mg/L	0.126	0.025	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	5.33	107	0	0	0	0
ND2MW01-45833988	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Methylcyclohexane	MSV6	JCK	108-87-2		4.38 mg/L	0.201	0.04	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.38	88	0	0	0	0
ND2MW01-45833989	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Methylene chloride	MSV6	JCK	75-09-2		4.56 mg/L	0.104	0.021	10	2	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.56	91	0	0	0	0
ND2MW01-45833990	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Naphthalene	MSV6	JCK	91-20-3		4.55 mg/L	0.369	0.074	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	1.2	5	4.55	67	1.2	0	0	0
ND2MW01-45833991	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Styrene	MSV6	JCK	100-42-5		4.49 mg/L	0.05	0.01	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.49	90	0	0	0	0
ND2MW01-45833992	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Tetrachloroethene	MSV6	JCK	127-18-4		5.41 mg/L	0.081	0.016	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	5.41	108	0	0	0	0
ND2MW01-45833993	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Toluene	MSV6	JCK	108-88-3		5.32 mg/L	0.093	0.019	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	5.32	106	0	0	0	0
ND2MW01-45833994	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Toluene d8	MSV6	JCK	2037-26-5							1	200	SUR	11/21/2007	1/0/1900	GCAL	2	362015	10	10.5	105		0	0	0	0
ND2MW01-45833995	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Trichloroethene	MSV6	JCK	79-01-6		4.94 mg/L	0.123	0.025	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0.31	5	4.94	93	0.31	0	0	0
ND2MW01-45833996	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Trichlorofluoromethane	MSV6	JCK	75-69-4		5.46 mg/L	0.141	0.028	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	5.46	109	0	0	0	0
ND2MW01-45833997	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Trichlorotrifluoroethane	MSV6	JCK	76-13-1		4.84 mg/L	0.168	0.034	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.84	97	0	0	0	0
ND2MW01-45833998	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Vinyl acetate	MSV6	JCK	108-05-4		5.54 mg/L	0.207	0.041	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	5.54	111	0	0	0	0
ND2MW01-45833999	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Vinyl chloride	MSV6	JCK	75-01-4		4.51 mg/L	0.163	0.033	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0.331	5	4.51	84	0.331	0	0	0
ND2MW01-45834000	MS	20711091117	MS	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	W	Xylene (total)	MSV6	JCK	1330-20-7		13.5 mg/L	0.535	0.107	10	2	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	15	13.5	90	0	0	0	0

45834001	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	E	24.4 mg/L	0.154	0.031	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	19.2	5	24.4	104	19.2	0	0	0
45834002	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5		4.2 mg/L	0.065	0.013	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.2	84	0	0	0	0
45834003	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	m,p-Xylene	MSV6	JCK	136777-61-2		9.04 mg/L	0.476	0.095	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	10	9.04	90	0	0	0	0
45834004	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	n-Butylbenzene	MSV6	JCK	104-51-8		4.64 mg/L	0.128	0.026	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.64	93	0	0	0	0
45834005	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	n-Propylbenzene	MSV6	JCK	103-65-1		4.62 mg/L	0.088	0.018	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.62	92	0	0	0	0
45834006	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	o-Xylene	MSV6	JCK	95-47-6		4.41 mg/L	0.058	0.012	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.41	88	0	0	0	0
45834007	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	sec-Butylbenzene	MSV6	JCK	135-98-8		4.7 mg/L	0.082	0.016	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.7	94	0	0	0	0
45834008	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4		4.74 mg/L	0.11	0.022	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.74	95	0	0	0	0
45834009	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	tert-Butylbenzene	MSV6	JCK	98-06-6		4.6 mg/L	0.065	0.013	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.6	92	0	0	0	0
45834010	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5		4.46 mg/L	0.113	0.023	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.46	89	0	0	0	0
45834011	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6		4.41 mg/L	0.101	0.02	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.41	88	0	0	0	0
45834012	ND2MW01-MS	20711091117 MS	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	W	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6		5.41 mg/L	0.394	0.079	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	5.41	108	0	0	0	0
45834013	ND2MW01-MS	20711091117 MS	SW9038	11/8/2007	1/0/1900	11/9/2007	20711091117-2	NONE	NONE	W	Sulfate	HACH3	JEM	14808-79-8		7090 mg/L	0.41	82.8	5	1000	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	361980	3680	4000	7090	85	3680	0	0	0
45834014	ND2MW01-MS	20711091117 MS	SW9060	11/8/2007	1/0/1900	11/9/2007	20711091117-1	HCL	NONE	W	Total Organic Carbon	TOC1	JEM	C-012		57.4 mg/L	0.15	0.15	1	1	1	1 TRG	11/23/2007	1/0/1900	GCAL	2	362053	11.1	50	57.4	93	11.1	0	0	0
45834015	ND2MW01-MS	20711091117 MS	E353.2	11/8/2007	1/0/1900	11/9/2007	20711091117-3	HCL	NONE	W	Nitrate	LACHAT	RLY	14797-55-8		0.475 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	GCAL	2	361219	0	0.5	0.475	95	0	0	0	0
45834016	ND2MW01-MS	20711091117 MS	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091117-9	Zn Ac	NONE	W	Dissolved Ethane	GCV2B	JAR	74-84-0	U	28.8 ug/L	0.096	28.8	1	300	1	300 TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	3.28	0	0	0	0	0	0
45834017	ND2MW01-MS	20711091117 MS	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091117-9	Zn Ac	NONE	W	Dissolved Ethene	GCV2B	JAR	74-85-1		2540 ug/L	0.182	54.7	1	300	1	300 TRG	11/21/2007	1/0/1900	GCAL	2	361977	2730	3.06	2540	-6000	2730	0	0	0
45834018	ND2MW01-MS	20711091117 MS	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091117-9	Zn Ac	NONE	W	Methane	GCV2B	JAR	74-82-8	U	260 ug/L	0.868	260	5	1500	1	300 TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	17.5	0	0	0	0	0	0
45834019	ND2MW01-MS	20711091117 MS	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091117-9	Zn Ac	NONE	W	Propene	GCV2B	JAR	115-07-1							1	300 SUR	11/21/2007	1/0/1900	GCAL	2	361977		40.5	0	0		0	0	0
45834020	ND2MW01-MSD	20711091118 MSD	E376.2	11/8/2007	1/0/1900	11/9/2007	20711091118-9	Zn Ac	NONE	W	Sulfide	HACH3	JEM	18496-25-8		17.7 mg/L	0.008	0.16	0.02	0.4	1	20 TRG	11/9/2007	1/0/1900	GCAL	2	361243	1.41	20	17.7	81	2071109 1117 1.41	20	17.8	82 0.6
45834021	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV6	EGW	630-20-6		4.57 mg/L	0.086	0.017	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.57	91	2071109 1117 0	5	4.54	91 0.7
45834022	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,1,1-Trichloroethane	MSV6	EGW	71-55-6		5.31 mg/L	0.155	0.031	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	5.31	106	2071109 1117 0	5	5.1	102 4
45834023	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	EGW	79-34-5		4.54 mg/L	0.156	0.031	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.54	91	2071109 1117 0	5	4.94	99 8
45834024	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,1,2-Trichloroethane	MSV6	EGW	79-00-5		4.59 mg/L	0.068	0.014	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.59	92	2071109 1117 0	5	4.62	92 0.7
45834025	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,1-Dichloroethane	MSV6	EGW	75-34-3		5.32 mg/L	0.125	0.025	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0.586	5	5.32	95	2071109 1117 0.586	5	5.07	90 5
45834026	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,1-Dichloroethene	MSV6	EGW	75-35-4		8.53 mg/L	0.226	0.045	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	2.92	5	8.53	112	2071109 1117 2.92	5	7.74	96 10
45834027	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,1-Dichloropropene	MSV6	EGW	563-58-6		4.15 mg/L	0.17	0.034	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.15	83	2071109 1117 0	5	4	80 4
45834028	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,2,3-Trichloropropane	MSV6	EGW	96-18-4		4.89 mg/L	0.151	0.03	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.89	98	2071109 1117 0	5	4.88	98 0.2
45834029	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV6	EGW	120-82-1		4.29 mg/L	0.413	0.083	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.29	86	2071109 1117 0	5	4.94	99 14
45834030	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV6	EGW	95-63-6		4.25 mg/L	0.08	0.016	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.25	85	2071109 1117 0	5	4.66	93 9
45834031	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	EGW	96-12-8		4.15 mg/L	0.181	0.036	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.15	83	2071109 1117 0	5	4.26	85 3
45834032	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,2-Dibromoethane	MSV6	EGW	106-93-4		4.58 mg/L	0.101	0.02	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.58	92	2071109 1117 0	5	4.64	93 1
45834033	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,2-Dichlorobenzene	MSV6	EGW	95-50-1		4.51 mg/L	0.112	0.022	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.51	90	2071109 1117 0	5	4.91	98 8
45834034	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,2-Dichloroethane	MSV6	EGW	107-06-2		4.83 mg/L	0.184	0.037	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.83	97	2071109 1117 0	5	4.88	98 1
45834035	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,2-Dichloroethane-d4	MSV6	EGW	17060-07-0							1	200 SUR	11/21/2007	1/0/1900	GCAL	2	362015		10	10.8	108	2071109 1117	10	10.5	105 3
45834036	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,2-Dichloroethene(Total)	MSV6	EGW	540-59-0		30.1 mg/L	0.267	0.053	10	2	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	19.2	10	30.1	109	2071109 1117 19.2	10	28.8	96 4
45834037	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,2-Dichloropropane	MSV6	EGW	78-87-5		4.73 mg/L	0.1	0.02	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.73	95	2071109 1117 0	5	4.47	89 6
45834038	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV6	EGW	108-67-8		4.26 mg/L	0.086	0.017	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.26	85	2071109 1117 0	5	4.75	95 11
45834039	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,3-Dichlorobenzene	MSV6	EGW	541-73-1		4.5 mg/L	0.134	0.027	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.5	90	2071109 1117 0	5	4.98	100 10
45834040	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,3-Dichloropropane	MSV6	EGW	142-28-9		4.52 mg/L	0.065	0.013	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.52	90	2071109 1117 0	5	4.43	89 2
45834041	ND2MW01-MSD	20711091118 MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	1,4-Dichlorobenzene	MSV6	EGW	106-46-7		4.19 mg/L	0.162	0.032	5	1	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.19	84	2071109 1117 0	5	4.43	89 6

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45834094	ND2MW01-MSD	20711091118	MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	sec-Butylbenzene	MSV6	EGW	135-98-8			4.27 mg/L	0.082	0.016	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.27	2071109 85	1117	0	5	4.7	94	10
45834095	ND2MW01-MSD	20711091118	MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	EGW	1634-04-4			5.03 mg/L	0.11	0.022	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	5.03	2071109 101	1117	0	5	4.74	95	6
45834096	ND2MW01-MSD	20711091118	MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	tert-Butylbenzene	MSV6	EGW	98-06-6			4.18 mg/L	0.065	0.013	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.18	2071109 84	1117	0	5	4.6	92	10
45834097	ND2MW01-MSD	20711091118	MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	trans-1,2-Dichloroethene	MSV6	EGW	156-60-5			5.22 mg/L	0.113	0.023	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	5.22	2071109 104	1117	0	5	4.46	89	16
45834098	ND2MW01-MSD	20711091118	MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	trans-1,3-Dichloropropene	MSV6	EGW	10061-02-6			4.45 mg/L	0.101	0.02	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	4.45	2071109 89	1117	0	5	4.41	88	0.9
45834099	ND2MW01-MSD	20711091118	MSD	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV6	EGW	110-57-6			5.28 mg/L	0.394	0.079	5	1	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	5	5.28	2071109 106	1117	0	5	5.41	108	2
45834100	ND2MW01-MSD	20711091118	MSD	SW9038	11/8/2007	1/0/1900	11/9/2007	20711091118-2	NONE	NONE	W	Sulfate	HACH3	JEM	14808-79-8			7150 mg/L	0.41	82.8	5	1000	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	361980	3680	4000	7150	2071109 87	1117	3680	4000	7090	85	0.8
45834101	ND2MW01-MSD	20711091118	MSD	SW9060	11/8/2007	1/0/1900	11/9/2007	20711091118-1	HCL	NONE	W	Total Organic Carbon	TOC1	JEM	C-012			56.7 mg/L	0.15	0.15	1	1	1	1	TRG	11/23/2007	1/0/1900	GCAL	2	362053	11.1	50	56.7	2071109 91	1117	11.1	50	57.4	93	1
45834102	ND2MW01-MSD	20711091118	MSD	E353.2	11/8/2007	1/0/1900	11/9/2007	20711091118-3	HCL	NONE	W	Nitrate	LACHAT	RLY	14797-55-8			0.488 mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	11/9/2007	1/0/1900	GCAL	2	361219	0	0.5	0.488	2071109 98	1117	0	0.5	0.475	95	3
45834103	ND2MW01-MSD	20711091118	MSD	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091118-9	Zn Ac	NONE	W	Dissolved Ethane	GCV2B	JAR	74-84-0	U		28.8 ug/L	0.096	28.8	1	300	1	300	TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	3.28	0	2071109 0	1117	0	3.28	0	0	0
45834104	ND2MW01-MSD	20711091118	MSD	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091118-9	Zn Ac	NONE	W	Dissolved Ethene	GCV2B	JAR	74-85-1			2560 ug/L	0.182	54.7	1	300	1	300	TRG	11/21/2007	1/0/1900	GCAL	2	361977	2730	3.06	2560	-6000 2071109	1117	2730	3.06	2540	-6000	0.8
45834105	ND2MW01-MSD	20711091118	MSD	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091118-9	Zn Ac	NONE	W	Methane	GCV2B	JAR	74-82-8	U		260 ug/L	0.868	260	5	1500	1	300	TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	17.5	0	2071109 0	1117	0	17.5	0	0	0
45834106	ND2MW01-MSD	20711091118	MSD	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091118-9	Zn Ac	NONE	W	Propene	GCV2B	JAR	115-07-1								1	300	SUR	11/21/2007	1/0/1900	GCAL	2	361977		40.5	0	2071109 0	1117		40.5	0	0	0
45834107	ND3MW02	20711091113	SITE	E376.2	11/8/2007	1/0/1900	11/9/2007	20711091113-9	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8	U	none	0.008 mg/L	0.008	0.008	0.02	0.02	1	1	TRG	11/9/2007	1/0/1900	GCAL	2	none	361243	0	0	0			0	0	0	
45834108	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	none	0.022 mg/L	0.086	0.022	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834109	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV6	KCB	71-55-6		none	14 mg/L	0.155	0.039	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834110	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	none	0.039 mg/L	0.156	0.039	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834111	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	none	0.017 mg/L	0.068	0.017	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834112	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,1-Dichloroethane	MSV6	KCB	75-34-3		none	1.5 mg/L	0.125	0.031	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834113	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,1-Dichloroethene	MSV6	KCB	75-35-4	J	J	0.575 mg/L	0.226	0.057	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	result between SDL and SQL	362073	0	0	0			0	0	0	
45834114	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	none	0.043 mg/L	0.17	0.043	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834115	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV6	KCB	96-18-4		none	1.57 mg/L	0.151	0.038	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834116	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	none	0.103 mg/L	0.413	0.103	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834117	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	none	0.02 mg/L	0.08	0.02	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834118	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	none	0.045 mg/L	0.181	0.045	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834119	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	none	0.025 mg/L	0.101	0.025	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834120	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	none	0.028 mg/L	0.112	0.028	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834121	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	none	0.046 mg/L	0.184	0.046	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834122	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0								1	250	SUR	11/22/2007	1/0/1900	GCAL	2	362073		12.5	13.9	111			0	0	0	
45834123	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0		none	9.37 mg/L	0.267	0.067	10	2.5	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834124	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	none	0.025 mg/L	0.1	0.025	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834125	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	none	0.021 mg/L	0.086	0.021	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834126	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	none	0.033 mg/L	0.134	0.033	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834127	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	none	0.016 mg/L	0.065	0.016	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834128	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	none	0.041 mg/L	0.162	0.041	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834129	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	none	0.049 mg/L	0.195	0.049	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834130	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	2-Butanone	MSV6	KCB	78-93-3	U	none	0.09 mg/L	0.361	0.09	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834131	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	none	0.137 mg/L	0.547	0.137	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834132	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	2-Chlorotoluene	MSV6	KCB	95-49-8	U	none	0.023 mg/L	0.092	0.023	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834133	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	2-Hexanone	MSV6	KCB	591-78-6	U	none	0.038 mg/L	0.151	0.038	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834134	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV6	KCB	460-00-4								1	250	SUR	11/22/2007	1/0/1900	GCAL	2	362073		12.5	11.9	95			0	0	0	
45834135	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	4-Chlorotoluene	MSV6	KCB	106-43-4	U	none	0.027 mg/L	0.106	0.027	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	
45834136	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	none	0.016 mg/L	0.064	0.016	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0			0	0	0	

45834137	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	none	0.022 mg/L	0.088	0.022	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
					11/8/2007	1/0/1900	11/9/2007																			11/22/2007	1/0/1900		laboratory blank contamination (0.00861 J mg/L); result between SDL								
45834138	ND3MW02	20711091113	SITE	SW8260B				20711091113-3	HCL	NONE	GW	Acetone	MSV6	KCB	67-64-1	JB	U	2.84 mg/L	0.69	0.173	25	6.25	1	250	TRG			GCAL	2 and SQL	362073	0	0	0	0	0	0
45834139	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Acrolein	MSV6	KCB	107-02-8	U	none	0.33 mg/L	1.32	0.33	25	6.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834140	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Acrylonitrile	MSV6	KCB	107-13-1	U	none	0.182 mg/L	0.727	0.182	25	6.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834141	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Benzene	MSV6	KCB	71-43-2	J	J	0.158 mg/L	0.184	0.046	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	result between 2 SDL and SQL	362073	0	0	0	0	0	0
45834142	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Bromobenzene	MSV6	KCB	108-86-1	U	none	0.023 mg/L	0.091	0.023	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834143	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Bromodichloromethane	MSV6	KCB	75-27-4	U	none	0.02 mg/L	0.08	0.02	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834144	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Bromoform	MSV6	KCB	75-25-2	U	none	0.016 mg/L	0.066	0.016	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834145	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Bromomethane	MSV6	KCB	74-83-9	U	none	0.063 mg/L	0.252	0.063	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834146	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Carbon disulfide	MSV6	KCB	75-15-0	U	none	0.025 mg/L	0.1	0.025	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834147	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Carbon tetrachloride	MSV6	KCB	56-23-5	U	none	0.031 mg/L	0.124	0.031	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834148	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Chlorobenzene	MSV6	KCB	108-90-7	U	none	0.013 mg/L	0.051	0.013	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834149	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Chloroethane	MSV6	KCB	75-00-3	U	none	0.015 mg/L	0.061	0.015	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834150	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Chloroform	MSV6	KCB	67-66-3	U	none	0.016 mg/L	0.063	0.016	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834151	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Chloromethane	MSV6	KCB	74-87-3	U	none	0.061 mg/L	0.244	0.061	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834152	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Cyclohexane	MSV6	KCB	110-82-7	U	none	0.025 mg/L	0.101	0.025	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834153	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Dibromochloromethane	MSV6	KCB	124-48-1	U	none	0.013 mg/L	0.05	0.013	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834154	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Dibromofluoromethane	MSV6	KCB	1868-53-7								1	250	SUR	11/22/2007	1/0/1900	GCAL	2	362073	12.5	13.5	108	0	0	0
45834155	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Dibromomethane	MSV6	KCB	74-95-3	U	none	0.032 mg/L	0.128	0.032	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834156	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	none	0.042 mg/L	0.168	0.042	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834157	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Ethylbenzene	MSV6	KCB	100-41-4	U	none	0.019 mg/L	0.077	0.019	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834158	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	none	0.114 mg/L	0.455	0.114	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834159	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	none	0.013 mg/L	0.05	0.013	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834160	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Methyl Acetate	MSV6	KCB	79-20-9	U	none	0.108 mg/L	0.431	0.108	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834161	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Methyl iodide	MSV6	KCB	74-88-4	U	none	0.032 mg/L	0.126	0.032	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834162	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Methylcyclohexane	MSV6	KCB	108-87-2	U	none	0.05 mg/L	0.201	0.05	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834163	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Methylene chloride	MSV6	KCB	75-09-2	U	none	0.026 mg/L	0.104	0.026	10	2.5	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834164	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Naphthalene	MSV6	KCB	91-20-3	U	none	0.092 mg/L	0.369	0.092	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834165	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Styrene	MSV6	KCB	100-42-5	U	none	0.013 mg/L	0.05	0.013	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834166	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Tetrachloroethene	MSV6	KCB	127-18-4		none	2.1 mg/L	0.081	0.02	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834167	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Toluene	MSV6	KCB	108-88-3	U	none	0.023 mg/L	0.093	0.023	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834168	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Toluene d8	MSV6	KCB	2037-26-5								1	250	SUR	11/22/2007	1/0/1900	GCAL	2	362073	12.5	14.3	114	0	0	0
45834169	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Trichloroethene	MSV6	KCB	79-01-6		none	17.7 mg/L	0.123	0.031	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834170	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	none	0.035 mg/L	0.141	0.035	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834171	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	none	0.042 mg/L	0.168	0.042	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834172	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Vinyl acetate	MSV6	KCB	108-05-4	U	none	0.052 mg/L	0.207	0.052	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834173	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Vinyl chloride	MSV6	KCB	75-01-4	U	none	0.041 mg/L	0.163	0.041	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834174	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Xylene (total)	MSV6	KCB	1330-20-7	U	none	0.134 mg/L	0.535	0.134	10	2.5	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834175	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2		none	9.37 mg/L	0.154	0.038	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834176	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	none	0.016 mg/L	0.065	0.016	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834177	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	m,p-Xylene	MSV6	KCB	136777-61-2	U	none	0.119 mg/L	0.476	0.119	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834178	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	n-Butyl alcohol	MSV6	KCB	71-36-3	U	none	6.25 mg/L	25	6.25	25	6.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834179	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	n-Butylbenzene	MSV6	KCB	104-51-8	U	none	0.032 mg/L	0.128	0.032	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834180	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	n-Propylbenzene	MSV6	KCB	103-65-1	U	none	0.022 mg/L	0.088	0.022	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834181	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	o-Xylene	MSV6	KCB	95-47-6	U	none	0.015 mg/L	0.058	0.015	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834182	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	sec-Butylbenzene	MSV6	KCB	135-98-8	U	none	0.021 mg/L	0.082	0.021	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834183	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	none	0.028 mg/L	0.11	0.028	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834184	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	tert-Butylbenzene	MSV6	KCB	98-06-6	U	none	0.016 mg/L	0.065	0.016	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834185	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	none	0.028 mg/L	0.113	0.028	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834186	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	none	0.025 mg/L	0.101	0.025	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834187	ND3MW02	20711091113	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	none	0.099 mg/L	0.394	0.099	5	1.25	1	250	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834188	ND3MW02	20711091113	SITE	SW9038	11/8/2007	1/0/1900	11/9/2007	20711091113-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	4450 mg/L	0.41	82.8	5	1000	1	200	TRG	11/21/2007	1/0/1900	GCAL	2 none	361980	0	0	0	0	0	0
45834189	ND3MW02	20711091113	SITE	SW9060	11/8/2007	1/0/1900	11/9/2007	20711091113-1	HCL	NONE	GW	Total Organic Carbon	TOC1	JEM	C-012		none	13.2 mg/L	0.15	0.15	1	1	1	1	TRG	11/23/2007	1/0/1900	GCAL	2 none	362053	0	0	0	0	0	0
45834190	ND3MW02	20711091113	SITE	E353.2	11/8/2007	1/0/1900	11/9/2007	20711091113-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8	U	none	0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	11/9/2007	1/0/1900	GCAL	2 none	361219	0	0	0	0	0	0
45834191	ND3MW02	20711091113	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091113-9	Zn Ac	NONE	GW	Dissolved Ethane	GCV2B	JAR	74-84-0	U	none	0.096 ug/L	0.096	0.096	1	1	1	1	TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0	0	0	0
45834192	ND3MW02	20711091113	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091113-9	Zn Ac	NONE	GW	Dissolved Ethene	GCV2B	JAR	74-85-1		none	2.64 ug/L	0.182	0.182	1	1	1	1	TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0	0	0	0
45834193	ND3MW02	20711091113	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091113-9	Zn Ac	NONE	GW	Methane	GCV2B	JAR	74-82-8		none	7.17 ug/L	0.868	0.868	5	5	1	1	TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0	0	0	0
45834194	ND3MW02	20711091113	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091113-9	Zn Ac	NONE	GW	Propene	GCV2B	JAR	115-07-1								1	1	SUR	11/21/2007	1/0/1900	GCAL	2	361977	40.5	38.4	95	0	0	0
45834195	ND3MW29	20711091115	SITE	E376.2	11/8/2007	1/0/1900	11/9/2007	20711091115-9	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8		none	0.131 mg/L	0.008	0.008	0.02	0.02	1	1	TRG	11/9/2007	1/0/1900	GCAL	2 none	361243	0	0	0	0	0	0
45834196	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	none	1.73 mg/L	0.086	1.73	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0

45834197	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV6	KCB	71-55-6		none	195 mg/L	0.155	3.09	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834198	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	none	3.12 mg/L	0.156	3.12	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834199	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	none	1.35 mg/L	0.068	1.35	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834200	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,1-Dichloroethane	MSV6	KCB	75-34-3	J	J	23.3 mg/L	0.125	2.49	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	result between 2 SDL and SQL	362073	0	0	0	0	0	0
45834201	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,1-Dichloroethene	MSV6	KCB	75-35-4	J	J	22 mg/L	0.226	4.52	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	result between 2 SDL and SQL	362073	0	0	0	0	0	0
45834202	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	none	3.4 mg/L	0.17	3.4	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834203	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	J	J	53.1 mg/L	0.151	3.03	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	result between 2 SDL and SQL	362073	0	0	0	0	0	0
45834204	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	none	8.25 mg/L	0.413	8.25	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834205	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	none	1.59 mg/L	0.08	1.59	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834206	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	none	3.63 mg/L	0.181	3.63	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834207	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	none	2.02 mg/L	0.101	2.02	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834208	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	none	2.24 mg/L	0.112	2.24	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834209	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,2-Dichloroethane	MSV6	KCB	107-06-2		none	292 mg/L	0.184	3.67	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834210	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0								1	20000	SUR	11/22/2007	1/0/1900	GCAL	2	362073	1000	1090	109	0	0	0
45834211	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	none	5.33 mg/L	0.267	5.33	10	200	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834212	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	none	1.99 mg/L	0.1	1.99	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834213	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	none	1.71 mg/L	0.086	1.71	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834214	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	none	2.67 mg/L	0.134	2.67	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834215	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	none	1.29 mg/L	0.065	1.29	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834216	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	none	3.24 mg/L	0.162	3.24	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834217	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	none	3.9 mg/L	0.195	3.9	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834218	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	2-Butanone	MSV6	KCB	78-93-3	U	none	7.22 mg/L	0.361	7.22	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834219	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	none	10.9 mg/L	0.547	10.9	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834220	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	2-Chlorotoluene	MSV6	KCB	95-49-8	U	none	1.84 mg/L	0.092	1.84	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834221	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	2-Hexanone	MSV6	KCB	591-78-6	U	none	3.03 mg/L	0.151	3.03	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834222	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV6	KCB	460-00-4								1	20000	SUR	11/22/2007	1/0/1900	GCAL	2	362073	1000	967	97	0	0	0
45834223	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	4-Chlorotoluene	MSV6	KCB	106-43-4	U	none	2.13 mg/L	0.106	2.13	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834224	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	none	1.28 mg/L	0.064	1.28	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834225	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	none	1.76 mg/L	0.088	1.76	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834226	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Acetone	MSV6	KCB	67-64-1	JB	U	235 mg/L	0.69	13.8	25	500	1	20000	TRG	11/22/2007	1/0/1900	GCAL	laboratory blank contamination (0.00861 J mg/L); result between SDL 2 and SQL	362073	0	0	0	0	0	0
45834227	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Acrolein	MSV6	KCB	107-02-8	U	none	26.4 mg/L	1.32	26.4	25	500	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834228	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Acrylonitrile	MSV6	KCB	107-13-1	U	none	14.5 mg/L	0.727	14.5	25	500	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834229	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Benzene	MSV6	KCB	71-43-2	U	none	3.68 mg/L	0.184	3.68	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834230	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Bromobenzene	MSV6	KCB	108-86-1	U	none	1.83 mg/L	0.091	1.83	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834231	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Bromodichloromethane	MSV6	KCB	75-27-4	U	none	1.59 mg/L	0.08	1.59	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834232	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Bromoform	MSV6	KCB	75-25-2	U	none	1.31 mg/L	0.066	1.31	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834233	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Bromomethane	MSV6	KCB	74-83-9	U	none	5.03 mg/L	0.252	5.03	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834234	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Carbon disulfide	MSV6	KCB	75-15-0	U	none	1.99 mg/L	0.1	1.99	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834235	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Carbon tetrachloride	MSV6	KCB	56-23-5	U	none	2.48 mg/L	0.124	2.48	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834236	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Chlorobenzene	MSV6	KCB	108-90-7	U	none	1.02 mg/L	0.051	1.02	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834237	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Chloroethane	MSV6	KCB	75-00-3	U	none	1.21 mg/L	0.061	1.21	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834238	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Chloroform	MSV6	KCB	67-66-3	U	none	1.26 mg/L	0.063	1.26	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834239	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Chloromethane	MSV6	KCB	74-87-3	U	none	4.87 mg/L	0.244	4.87	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834240	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Cyclohexane	MSV6	KCB	110-82-7	U	none	2.02 mg/L	0.101	2.02	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834241	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Dibromochloromethane	MSV6	KCB	124-48-1	U	none	1.01 mg/L	0.05	1.01	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834242	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Dibromofluoromethane	MSV6	KCB	1868-53-7								1	20000	SUR	11/22/2007	1/0/1900	GCAL	2	362073	1000	1070	107	0	0	0

45834243	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Dibromomethane	MSV6	KCB	74-95-3	U	none	2.56 mg/L	0.128	2.56	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834244	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	none	3.36 mg/L	0.168	3.36	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834245	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Ethylbenzene	MSV6	KCB	100-41-4	U	none	1.55 mg/L	0.077	1.55	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834246	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	none	9.1 mg/L	0.455	9.1	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834247	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	none	1 mg/L	0.05	1	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834248	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Methyl Acetate	MSV6	KCB	79-20-9	U	none	8.61 mg/L	0.431	8.61	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834249	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Methyl iodide	MSV6	KCB	74-88-4	U	none	2.53 mg/L	0.126	2.53	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834250	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Methylcyclohexane	MSV6	KCB	108-87-2	U	none	4.02 mg/L	0.201	4.02	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834251	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Methylene chloride	MSV6	KCB	75-09-2		none	1100 mg/L	0.104	2.08	10	200	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834252	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Naphthalene	MSV6	KCB	91-20-3	U	none	7.38 mg/L	0.369	7.38	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834253	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Styrene	MSV6	KCB	100-42-5	U	none	1 mg/L	0.05	1	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834254	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Tetrachloroethene	MSV6	KCB	127-18-4	U	none	1.61 mg/L	0.081	1.61	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834255	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Toluene	MSV6	KCB	108-88-3	U	none	1.86 mg/L	0.093	1.86	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834256	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Toluene d8	MSV6	KCB	2037-26-5								1	20000	SUR	11/22/2007	1/0/1900	GCAL	2		362073	1000	1200	120	0	0	0
45834257	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Trichloroethene	MSV6	KCB	79-01-6	J	J	69.4 mg/L	0.123	2.46	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	result between SDL and SQL	362073	0	0	0	0	0	0
45834258	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	none	2.81 mg/L	0.141	2.81	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834259	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	none	3.36 mg/L	0.168	3.36	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834260	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Vinyl acetate	MSV6	KCB	108-05-4	U	none	4.13 mg/L	0.207	4.13	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834261	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Vinyl chloride	MSV6	KCB	75-01-4	U	none	3.27 mg/L	0.163	3.27	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834262	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Xylene (total)	MSV6	KCB	1330-20-7	U	none	10.7 mg/L	0.535	10.7	10	200	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834263	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	none	3.07 mg/L	0.154	3.07	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834264	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	none	1.3 mg/L	0.065	1.3	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834265	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	m,p-Xylene	MSV6	KCB	136777-61-2	U	none	9.53 mg/L	0.476	9.53	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834266	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	n-Butyl alcohol	MSV6	KCB	71-36-3	U	none	500 mg/L	25	500	25	500	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834267	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	n-Butylbenzene	MSV6	KCB	104-51-8	U	none	2.56 mg/L	0.128	2.56	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834268	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	n-Propylbenzene	MSV6	KCB	103-65-1	U	none	1.76 mg/L	0.088	1.76	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834269	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	o-Xylene	MSV6	KCB	95-47-6	U	none	1.17 mg/L	0.058	1.17	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834270	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	sec-Butylbenzene	MSV6	KCB	135-98-8	U	none	1.65 mg/L	0.082	1.65	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834271	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	none	2.2 mg/L	0.11	2.2	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834272	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	tert-Butylbenzene	MSV6	KCB	98-06-6	U	none	1.3 mg/L	0.065	1.3	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834273	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	none	2.26 mg/L	0.113	2.26	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834274	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	none	2.03 mg/L	0.101	2.03	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834275	ND3MW29	20711091115	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	none	7.88 mg/L	0.394	7.88	5	100	1	20000	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834276	ND3MW29	20711091115	SITE	SW9038	11/8/2007	1/0/1900	11/9/2007	20711091115-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	2800 mg/L	0.41	41.4	5	500	1	100	TRG	11/21/2007	1/0/1900	GCAL	2	none	361980	0	0	0	0	0	0
45834277	ND3MW29	20711091115	SITE	SW9060	11/8/2007	1/0/1900	11/9/2007	20711091115-1	HCL	NONE	GW	Total Organic Carbon	TOC1	JEM	C-012		none	401 mg/L	0.15	0.15	1	1	1	1	TRG	11/23/2007	1/0/1900	GCAL	2	none	362053	0	0	0	0	0	0
45834278	ND3MW29	20711091115	SITE	E353.2	11/8/2007	1/0/1900	11/9/2007	20711091115-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8	U	none	0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	11/9/2007	1/0/1900	GCAL	2	none	361219	0	0	0	0	0	0
45834279	ND3MW29	20711091115	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091115-9	Zn Ac	NONE	GW	Dissolved Ethane	GCV2B	JAR	74-84-0	U	none	28.8 ug/L	0.096	28.8	1	300	1	300	TRG	11/21/2007	1/0/1900	GCAL	2	none	361977	0	0	0	0	0	0
45834280	ND3MW29	20711091115	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091115-9	Zn Ac	NONE	GW	Dissolved Ethene	GCV2B	JAR	74-85-1		none	1200 ug/L	0.182	54.7	1	300	1	300	TRG	11/21/2007	1/0/1900	GCAL	2	none	361977	0	0	0	0	0	0
45834281	ND3MW29	20711091115	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091115-9	Zn Ac	NONE	GW	Methane	GCV2B	JAR	74-82-8	U	none	260 ug/L	0.868	260	5	1500	1	300	TRG	11/21/2007	1/0/1900	GCAL	2	none	361977	0	0	0	0	0	0
45834282	ND3MW29	20711091115	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091115-9	Zn Ac	NONE	GW	Propene	GCV2B	JAR	115-07-1								1	300	SUR	11/21/2007	1/0/1900	GCAL	2		361977	40.5	0	0	0	0	0
45834283	ND4MW03	20711091110	SITE	E376.2	11/8/2007	1/0/1900	11/9/2007	20711091110-9	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8	U	none	0.008 mg/L	0.008	0.008	0.02	0.02	1	1	TRG	11/9/2007	1/0/1900	GCAL	2	none	361227	0	0	0	0	0	0
45834284	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.000432 mg/L	0.086	0.000432	5	0.025	1	5	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834285	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000773 mg/L	0.155	0.000773	5	0.025	1	5	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834286	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.00078 mg/L	0.156	0.00078	5	0.025	1	5	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834287	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.000339 mg/L	0.068	0.000339	5	0.025	1	5	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834288	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,1-Dichloroethane	MSV6	JCK	75-34-3	U	none	0.000623 mg/L	0.125	0.000623	5	0.025	1	5	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834289	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,1-Dichloroethene	MSV6	JCK	75-35-4	U	none	0.00113 mg/L	0.226	0.00113	5	0.025	1	5	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834290	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.000851 mg/L	0.17	0.000851	5	0.025	1	5	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834291	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000757 mg/L	0.151	0.000757	5	0.025	1	5	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834292	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.00206 mg/L	0.413	0.00206	5	0.025	1	5	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834293	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.000398 mg/L	0.08	0.000398	5	0.025	1	5	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834294	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.000907 mg/L	0.181	0.000907	5	0.025	1	5	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834295	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000506 mg/L	0.101	0.000506	5	0.025	1	5	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834296	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000561 mg/L	0.112	0.000561	5	0.025	1	5	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0

45834297	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,2-Dichloroethane	MSV6	JCK	107-06-2		none	0.089 mg/L	0.184	0.000918	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834298	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0								1	5 SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.25	0.278	111	0	0	0
45834299	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV6	JCK	540-59-0	U	none	0.00133 mg/L	0.267	0.00133	10	0.05	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834300	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.000499 mg/L	0.1	0.000499	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834301	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.000428 mg/L	0.086	0.000428	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834302	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000669 mg/L	0.134	0.000669	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834303	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.000324 mg/L	0.065	0.000324	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834304	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.000811 mg/L	0.162	0.000811	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834305	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000975 mg/L	0.195	0.000975	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834306	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	2-Butanone	MSV6	JCK	78-93-3		none	0.175 mg/L	0.361	0.00181	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834307	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	none	0.00274 mg/L	0.547	0.00274	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834308	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.000461 mg/L	0.092	0.000461	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834309	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.000757 mg/L	0.151	0.000757	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834310	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV6	JCK	460-00-4								1	5 SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.25	0.234	94	0	0	0
45834311	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000532 mg/L	0.106	0.000532	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834312	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.00032 mg/L	0.064	0.00032	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834313	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.000441 mg/L	0.088	0.000441	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834314	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Acetone	MSV6	JCK	67-64-1	JB	U	0.061 mg/L	0.69	0.00345	25	0.125	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 SDL and SQL	362073	0	0	0	0	0	0
45834315	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Acrolein	MSV6	JCK	107-02-8	U	none	0.00659 mg/L	1.32	0.00659	25	0.125	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834316	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.00364 mg/L	0.727	0.00364	25	0.125	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834317	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Benzene	MSV6	JCK	71-43-2	U	none	0.000921 mg/L	0.184	0.000921	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834318	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.000457 mg/L	0.091	0.000457	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834319	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.000398 mg/L	0.08	0.000398	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834320	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Bromoform	MSV6	JCK	75-25-2	U	none	0.000328 mg/L	0.066	0.000328	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834321	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Bromomethane	MSV6	JCK	74-83-9	U	none	0.00126 mg/L	0.252	0.00126	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834322	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.000499 mg/L	0.1	0.000499	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834323	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000621 mg/L	0.124	0.000621	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834324	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000255 mg/L	0.051	0.000255	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834325	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Chloroethane	MSV6	JCK	75-00-3	U	none	0.000304 mg/L	0.061	0.000304	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834326	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Chloroform	MSV6	JCK	67-66-3	U	none	0.000315 mg/L	0.063	0.000315	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834327	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Chloromethane	MSV6	JCK	74-87-3	U	none	0.00122 mg/L	0.244	0.00122	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834328	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.000504 mg/L	0.101	0.000504	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834329	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.000252 mg/L	0.05	0.000252	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834330	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Dibromofluoromethane	MSV6	JCK	1868-53-7								1	5 SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.25	0.27	108	0	0	0
45834331	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000641 mg/L	0.128	0.000641	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834332	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000841 mg/L	0.168	0.000841	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834333	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.000387 mg/L	0.077	0.000387	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834334	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.00228 mg/L	0.455	0.00228	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834335	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00025 mg/L	0.05	0.00025	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834336	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.00215 mg/L	0.431	0.00215	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834337	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.000632 mg/L	0.126	0.000632	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834338	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.001 mg/L	0.201	0.001	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0

laboratory blank contamination (0.00861 J mg/L); equipment blank contamination (0.011 JB mg/L); field blank contamination (0.011 JB mg/L); trip blank contamination (0.017 JB mg/L); result between

				11/8/2007	1/0/1900	11/9/2007																				11/22/2007	1/0/1900		equipment blank contamination (0.025 mg/L); field blank contamination (0.019 mg/L); trip blank contamination (0.017 mg/L); result between								
45834339	ND4MW03	20711091110	SITE	SW8260B			20711091110-3	HCL	NONE	GW	Methylene chloride	MSV6	JCK	75-09-2	J	U	0.033 mg/L	0.104	0.000519	10	0.05	1	5 TRG			GCAL	2 SDL and SQL	362073	0	0	0		0	0	0
45834340	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Naphthalene	MSV6	JCK	91-20-3	U	none	0.00184 mg/L	0.369	0.00184	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834341	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Styrene	MSV6	JCK	100-42-5	U	none	0.00025 mg/L	0.05	0.00025	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834342	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.000403 mg/L	0.081	0.000403	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834343	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Toluene	MSV6	JCK	108-88-3	U	none	0.000466 mg/L	0.093	0.000466	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834344	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Toluene d8	MSV6	JCK	2037-26-5								1	5 SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.25	0.293	117		0	0	0
45834345	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000614 mg/L	0.123	0.000614	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834346	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000703 mg/L	0.141	0.000703	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834347	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000839 mg/L	0.168	0.000839	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834348	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.00103 mg/L	0.207	0.00103	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834349	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.000817 mg/L	0.163	0.000817	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834350	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.00267 mg/L	0.535	0.00267	10	0.05	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834351	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	U	none	0.000768 mg/L	0.154	0.000768	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834352	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.000324 mg/L	0.065	0.000324	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834353	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.00238 mg/L	0.476	0.00238	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834354	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	n-Butyl alcohol	MSV6	JCK	71-36-3	U	none	0.125 mg/L	25	0.125	25	0.125	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834355	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000641 mg/L	0.128	0.000641	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834356	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.000439 mg/L	0.088	0.000439	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834357	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	o-Xylene	MSV6	JCK	95-47-6	U	none	0.000292 mg/L	0.058	0.000292	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834358	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.000412 mg/L	0.082	0.000412	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834359	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.000551 mg/L	0.11	0.000551	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834360	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.000326 mg/L	0.065	0.000326	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834361	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000566 mg/L	0.113	0.000566	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834362	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000507 mg/L	0.101	0.000507	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834363	ND4MW03	20711091110	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.00197 mg/L	0.394	0.00197	5	0.025	1	5 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834364	ND4MW03	20711091110	SITE	SW9038	11/8/2007	1/0/1900	11/9/2007	20711091110-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	2850 mg/L	0.41	41.4	5	500	1	100 TRG	11/21/2007	1/0/1900	GCAL	2 none	361980	0	0	0		0	0	0
45834365	ND4MW03	20711091110	SITE	SW9060	11/8/2007	1/0/1900	11/9/2007	20711091110-1	HCL	NONE	GW	Total Organic Carbon	TOC1	JEM	C-012		none	11.8 mg/L	0.15	0.15	1	1	1	1 TRG	11/23/2007	1/0/1900	GCAL	2 none	362053	0	0	0		0	0	0
45834366	ND4MW03	20711091110	SITE	E353.2	11/8/2007	1/0/1900	11/9/2007	20711091110-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8		none	0.038 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	GCAL	2 none	361219	0	0	0		0	0	0
45834367	ND4MW03	20711091110	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091110-9	Zn Ac	NONE	GW	Dissolved Ethane	GCV2B	JAR	74-84-0	U	none	0.096 ug/L	0.096	0.096	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0		0	0	0
45834368	ND4MW03	20711091110	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091110-9	Zn Ac	NONE	GW	Dissolved Ethene	GCV2B	JAR	74-85-1	U	none	0.182 ug/L	0.182	0.182	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0		0	0	0
45834369	ND4MW03	20711091110	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091110-9	Zn Ac	NONE	GW	Methane	GCV2B	JAR	74-82-8		none	28.5 ug/L	0.868	0.868	5	5	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0		0	0	0
45834370	ND4MW03	20711091110	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091110-9	Zn Ac	NONE	GW	Propene	GCV2B	JAR	115-07-1								1	1 SUR	11/21/2007	1/0/1900	GCAL	2	361977	40.5	34.4	85		0	0	0
45834371	NE1MW04	20711091111	SITE	E376.2	11/8/2007	1/0/1900	11/9/2007	20711091111-9	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8		none	0.034 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	11/9/2007	1/0/1900	GCAL	2 none	361243	0	0	0		0	0	0
45834372	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV6	JCK	630-20-6	U	none	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834373	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV6	JCK	71-55-6	U	none	0.000155 mg/L	0.155	0.000155	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834374	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV6	JCK	79-34-5	U	none	0.000156 mg/L	0.156	0.000156	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834375	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV6	JCK	79-00-5	U	none	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834376	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,1-Dichloroethane	MSV6	JCK	75-34-3		none	0.028 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834377	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,1-Dichloroethene	MSV6	JCK	75-35-4	J	J	0.00157 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	result between 2 SDL and SQL	362073	0	0	0		0	0	0
45834378	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,1-Dichloropropene	MSV6	JCK	563-58-6	U	none	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834379	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV6	JCK	96-18-4	U	none	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834380	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV6	JCK	120-82-1	U	none	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834381	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV6	JCK	95-63-6	U	none	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834382	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV6	JCK	96-12-8	U	none	0.000181 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834383	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,2-Dibromoethane	MSV6	JCK	106-93-4	U	none	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834384	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV6	JCK	95-50-1	U	none	0.000112 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834385	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,2-Dichloroethane	MSV6	JCK	107-06-2	U	none	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0

45834386	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV6	JCK	17060-07-0							1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.05	0.059	117	0	0	0
45834387	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV6	JCK	540-59-0	J	J	0.00331 mg/L	0.267	0.000267	10	0.01	1	TRG	11/22/2007	1/0/1900	GCAL	result between 2 SDL and SQL	362073	0	0	0	0	0	0
45834388	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,2-Dichloropropane	MSV6	JCK	78-87-5	U	none	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834389	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV6	JCK	108-67-8	U	none	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834390	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV6	JCK	541-73-1	U	none	0.000134 mg/L	0.134	0.000134	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834391	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,3-Dichloropropane	MSV6	JCK	142-28-9	U	none	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834392	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV6	JCK	106-46-7	U	none	0.000162 mg/L	0.162	0.000162	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834393	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	2,2-Dichloropropane	MSV6	JCK	594-20-7	U	none	0.000195 mg/L	0.195	0.000195	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834394	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	2-Butanone	MSV6	JCK	78-93-3		none	0.011 mg/L	0.361	0.000361	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834395	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV6	JCK	110-75-8	U	none	0.000547 mg/L	0.547	0.000547	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834396	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	2-Chlorotoluene	MSV6	JCK	95-49-8	U	none	0.0000922 mg/L	0.092	0.0000922	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834397	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	2-Hexanone	MSV6	JCK	591-78-6	U	none	0.000151 mg/L	0.151	0.000151	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834398	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV6	JCK	460-00-4							1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.05	0.049	97	0	0	0
45834399	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	4-Chlorotoluene	MSV6	JCK	106-43-4	U	none	0.000106 mg/L	0.106	0.000106	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834400	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	4-Isopropyltoluene	MSV6	JCK	99-87-6	U	none	0.0000639 mg/L	0.064	0.0000639	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834401	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSV6	JCK	108-10-1	U	none	0.0000882 mg/L	0.088	0.0000882	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834402	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Acetone	MSV6	JCK	67-64-1	JB	U	0.015 mg/L	0.69	0.00069	25	0.025	1	TRG	11/22/2007	1/0/1900	GCAL	laboratory blank contamination (0.00861 J mg/L); equipment blank contamination (0.011 JB mg/L); field blank contamination (0.011 JB mg/L); trip blank contamination (0.017 JB mg/L); result between 2 SDL and SQL	362073	0	0	0	0	0	0
45834403	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Acrolein	MSV6	JCK	107-02-8	U	none	0.00132 mg/L	1.32	0.00132	25	0.025	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834404	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Acrylonitrile	MSV6	JCK	107-13-1	U	none	0.000727 mg/L	0.727	0.000727	25	0.025	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834405	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Benzene	MSV6	JCK	71-43-2	U	none	0.000184 mg/L	0.184	0.000184	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834406	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Bromobenzene	MSV6	JCK	108-86-1	U	none	0.0000914 mg/L	0.091	0.0000914	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834407	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Bromodichloromethane	MSV6	JCK	75-27-4	U	none	0.0000796 mg/L	0.08	0.0000796	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834408	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Bromoform	MSV6	JCK	75-25-2	U	none	0.0000655 mg/L	0.066	0.0000655	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834409	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Bromomethane	MSV6	JCK	74-83-9	U	none	0.000252 mg/L	0.252	0.000252	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834410	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Carbon disulfide	MSV6	JCK	75-15-0	U	none	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834411	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Carbon tetrachloride	MSV6	JCK	56-23-5	U	none	0.000124 mg/L	0.124	0.000124	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834412	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Chlorobenzene	MSV6	JCK	108-90-7	U	none	0.000051 mg/L	0.051	0.000051	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834413	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Chloroethane	MSV6	JCK	75-00-3	U	none	0.0000607 mg/L	0.061	0.0000607	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834414	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Chloroform	MSV6	JCK	67-66-3	U	none	0.0000629 mg/L	0.063	0.0000629	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834415	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Chloromethane	MSV6	JCK	74-87-3	U	none	0.000244 mg/L	0.244	0.000244	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834416	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Cyclohexane	MSV6	JCK	110-82-7	U	none	0.000101 mg/L	0.101	0.000101	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834417	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Dibromochloromethane	MSV6	JCK	124-48-1	U	none	0.0000504 mg/L	0.05	0.0000504	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834418	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Dibromofluoromethane	MSV6	JCK	1868-53-7							1	1	SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.05	0.054	108	0	0	0
45834419	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Dibromomethane	MSV6	JCK	74-95-3	U	none	0.000128 mg/L	0.128	0.000128	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834420	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV6	JCK	75-71-8	U	none	0.000168 mg/L	0.168	0.000168	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834421	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Ethylbenzene	MSV6	JCK	100-41-4	U	none	0.0000773 mg/L	0.077	0.0000773	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834422	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Hexachlorobutadiene	MSV6	JCK	87-68-3	U	none	0.000455 mg/L	0.455	0.000455	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834423	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV6	JCK	98-82-8	U	none	0.00005 mg/L	0.05	0.00005	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834424	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Methyl Acetate	MSV6	JCK	79-20-9	U	none	0.000431 mg/L	0.431	0.000431	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834425	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Methyl iodide	MSV6	JCK	74-88-4	U	none	0.000126 mg/L	0.126	0.000126	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834426	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Methylcyclohexane	MSV6	JCK	108-87-2	U	none	0.000201 mg/L	0.201	0.000201	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834427	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Methylene chloride	MSV6	JCK	75-09-2		U	0.035 mg/L	0.104	0.000104	10	0.01	1	TRG	11/22/2007	1/0/1900	GCAL	equipment blank contamination (0.025 mg/L); field blank contamination (0.019 mg/L); trip blank contamination 2 (0.017 mg/L)	362073	0	0	0	0	0	0
45834428	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Naphthalene	MSV6	JCK	91-20-3	U	none	0.000369 mg/L	0.369	0.000369	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834429	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Styrene	MSV6	JCK	100-42-5	U	none	0.00005 mg/L	0.05	0.00005	5	0.005	1	TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0

45834430	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Tetrachloroethene	MSV6	JCK	127-18-4	U	none	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834431	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Toluene	MSV6	JCK	108-88-3	U	none	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834432	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Toluene d8	MSV6	JCK	2037-26-5									1	1	SUR	11/22/2007	1/0/1900	GCAL	2		362073	0.05	0.057	115	0	0	0
45834433	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Trichloroethene	MSV6	JCK	79-01-6	U	none	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834434	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Trichlorofluoromethane	MSV6	JCK	75-69-4	U	none	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834435	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV6	JCK	76-13-1	U	none	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834436	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Vinyl acetate	MSV6	JCK	108-05-4	U	none	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834437	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Vinyl chloride	MSV6	JCK	75-01-4	U	none	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834438	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Xylene (total)	MSV6	JCK	1330-20-7	U	none	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834439	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	JCK	156-59-2	J	J	0.00331	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	result between SDL and SQL	362073	0	0	0	0	0	0
45834440	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV6	JCK	10061-01-5	U	none	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834441	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	m,p-Xylene	MSV6	JCK	136777-61-2	U	none	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834442	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	n-Butyl alcohol	MSV6	JCK	71-36-3	U	none	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834443	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	n-Butylbenzene	MSV6	JCK	104-51-8	U	none	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834444	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	n-Propylbenzene	MSV6	JCK	103-65-1	U	none	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834445	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	o-Xylene	MSV6	JCK	95-47-6	U	none	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834446	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	sec-Butylbenzene	MSV6	JCK	135-98-8	U	none	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834447	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	JCK	1634-04-4	U	none	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834448	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	tert-Butylbenzene	MSV6	JCK	98-06-6	U	none	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834449	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV6	JCK	156-60-5	U	none	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834450	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV6	JCK	10061-02-6	U	none	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834451	NE1MW04	20711091111	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	JCK	110-57-6	U	none	0.000394	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/22/2007	1/0/1900	GCAL	2	none	362073	0	0	0	0	0	0
45834452	NE1MW04	20711091111	SITE	SW9038	11/8/2007	1/0/1900	11/9/2007	20711091111-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	4470	mg/L	0.41	82.8	5	1000	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	none	361980	0	0	0	0	0	0
45834453	NE1MW04	20711091111	SITE	SW9060	11/8/2007	1/0/1900	11/9/2007	20711091111-1	HCL	NONE	GW	Total Organic Carbon	TOC1	JEM	C-012		none	10.5	mg/L	0.15	0.15	1	1	1	1	TRG	11/23/2007	1/0/1900	GCAL	2	none	362053	0	0	0	0	0	0
45834454	NE1MW04	20711091111	SITE	E353.2	11/8/2007	1/0/1900	11/9/2007	20711091111-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8	U	none	0.008	mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	11/9/2007	1/0/1900	GCAL	2	none	361219	0	0	0	0	0	0
45834455	NE1MW04	20711091111	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091111-9	Zn Ac	NONE	GW	Dissolved Ethane	GCV2B	JAR	74-84-0	U	none	0.096	ug/L	0.096	0.096	1	1	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	361977	0	0	0	0	0	0
45834456	NE1MW04	20711091111	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091111-9	Zn Ac	NONE	GW	Dissolved Ethene	GCV2B	JAR	74-85-1	U	none	0.182	ug/L	0.182	0.182	1	1	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	361977	0	0	0	0	0	0
45834457	NE1MW04	20711091111	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091111-9	Zn Ac	NONE	GW	Methane	GCV2B	JAR	74-82-8		none	24.2	ug/L	0.868	0.868	5	5	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	361977	0	0	0	0	0	0
45834458	NE1MW04	20711091111	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091111-9	Zn Ac	NONE	GW	Propene	GCV2B	JAR	115-07-1									1	1	SUR	11/21/2007	1/0/1900	GCAL	2		361977	40.5	43.5	107	0	0	0
45834459	NE3MW05	20711091109	SITE	E376.2	11/7/2007	1/0/1900	11/9/2007	20711091109-9	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8	B	J	0.015	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	11/9/2007	1/0/1900	GCAL	2	result between SDL and SQL	361227	0	0	0	0	0	0
45834460	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV6	EGW	630-20-6	U	none	0.000346	mg/L	0.086	0.000346	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45834461	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV6	EGW	71-55-6	U	none	0.000618	mg/L	0.155	0.000618	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45834462	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV6	EGW	79-34-5	U	none	0.000624	mg/L	0.156	0.000624	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45834463	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV6	EGW	79-00-5	U	none	0.000271	mg/L	0.068	0.000271	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45834464	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	1,1-Dichloroethane	MSV6	EGW	75-34-3	U	none	0.000498	mg/L	0.125	0.000498	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45834465	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	1,1-Dichloroethene	MSV6	EGW	75-35-4	U	none	0.000905	mg/L	0.226	0.000905	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45834466	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	1,1-Dichloropropene	MSV6	EGW	563-58-6	U	none	0.00068	mg/L	0.17	0.00068	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45834467	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV6	EGW	96-18-4	U	none	0.000605	mg/L	0.151	0.000605	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45834468	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV6	EGW	120-82-1	U	none	0.00165	mg/L	0.413	0.00165	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45834469	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV6	EGW	95-63-6	J	J	0.00713	mg/L	0.08	0.000318	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	result between SDL and SQL	362015	0	0	0	0	0	0
45834470	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV6	EGW	96-12-8	U	none	0.000725	mg/L	0.181	0.000725	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45834471	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	1,2-Dibromoethane	MSV6	EGW	106-93-4	U	none	0.000405	mg/L	0.101	0.000405	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45834472	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV6	EGW	95-50-1	U	none	0.000448	mg/L	0.112	0.000448	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45834473	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	1,2-Dichloroethane	MSV6	EGW	107-06-2	U	none	0.000734	mg/L	0.184	0.000734	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45834474	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV6	EGW	17060-07-0									1	4	SUR	11/21/2007	1/0/1900	GCAL	2		362015	0.2	0.209	105	0	0	0
45834475	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV6	EGW	540-59-0	U	none	0.00107	mg/L	0.267	0.00107	10	0.04	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45834476	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	1,2-Dichloropropane	MSV6	EGW	78-87-5	U	none	0.000399	mg/L	0.1	0.000399	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45834477	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV6	EGW	108-67-8	U	none	0.000342	mg/L	0.086	0.000342	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0
45834478	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV6	EGW	541-73-1	U	none	0.000535	mg/L	0.134	0.000535	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0	0	0	0

				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834479	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	1,3-Dichloropropane	MSV6	EGW	142-28-9	U	none	0.000259	mg/L	0.065	0.000259	5	0.02	1	4	TRG		GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834480	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV6	EGW	106-46-7	U	none	0.000648	mg/L	0.162	0.000648	5	0.02	1	4	TRG		GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834481	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	2,2-Dichloropropane	MSV6	EGW	594-20-7	U	none	0.00078	mg/L	0.195	0.00078	5	0.02	1	4	TRG		GCAL	2	none	362015	0	0	0		0	0	0
45834482	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	2-Butanone	MSV6	EGW	78-93-3	U	none	0.00144	mg/L	0.361	0.00144	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834483	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV6	EGW	110-75-8	U	none	0.00219	mg/L	0.547	0.00219	5	0.02	1	4	TRG		GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834484	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	2-Chlorotoluene	MSV6	EGW	95-49-8	U	none	0.000369	mg/L	0.092	0.000369	5	0.02	1	4	TRG		GCAL	2	none	362015	0	0	0		0	0	0
45834485	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	2-Hexanone	MSV6	EGW	591-78-6	U	none	0.000605	mg/L	0.151	0.000605	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834486	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV6	EGW	460-00-4									1	4	SUR		GCAL	2		362015	0.2	0.216	108		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834487	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	4-Chlorotoluene	MSV6	EGW	106-43-4	U	none	0.000425	mg/L	0.106	0.000425	5	0.02	1	4	TRG		GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834488	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	4-Isopropyltoluene	MSV6	EGW	99-87-6	U	none	0.000256	mg/L	0.064	0.000256	5	0.02	1	4	TRG		GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834489	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSV6	EGW	108-10-1	U	none	0.000353	mg/L	0.088	0.000353	5	0.02	1	4	TRG		GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900			laboratory blank contamination (0.00942 J mg/L); equipment blank contamination (0.00976 JB mg/L); field blank contamination (0.01 JB mg/L); trip blank contamination (0.017 JB mg/L); result between									
45834490	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	Acetone	MSV6	EGW	67-64-1	JB	U	0.043	mg/L	0.69	0.00276	25	0.1	1	4	TRG		GCAL	2	SDL and SQL	362015	0	0	0		0	0	0
45834491	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	Acrolein	MSV6	EGW	107-02-8	U	none	0.00527	mg/L	1.32	0.00527	25	0.1	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
45834492	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	Acrylonitrile	MSV6	EGW	107-13-1	U	none	0.00291	mg/L	0.727	0.00291	25	0.1	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900			result between							
45834493	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	Benzene	MSV6	EGW	71-43-2	J	J	0.00521	mg/L	0.184	0.000736	5	0.02	1	4	TRG		GCAL	2	SDL and SQL	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834494	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	Bromobenzene	MSV6	EGW	108-86-1	U	none	0.000366	mg/L	0.091	0.000366	5	0.02	1	4	TRG		GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007					Bromodichloromethane	MSV6	EGW	75-27-4	U	none	0.000318	mg/L	0.08	0.000318	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
45834495	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW																										
45834496	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	Bromoform	MSV6	EGW	75-25-2	U	none	0.000262	mg/L	0.066	0.000262	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834497	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	Bromomethane	MSV6	EGW	74-83-9	U	none	0.00101	mg/L	0.252	0.00101	5	0.02	1	4	TRG		GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834498	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	Carbon disulfide	MSV6	EGW	75-15-0	U	none	0.000399	mg/L	0.1	0.000399	5	0.02	1	4	TRG		GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834499	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	Carbon tetrachloride	MSV6	EGW	56-23-5	U	none	0.000496	mg/L	0.124	0.000496	5	0.02	1	4	TRG		GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834500	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	Chlorobenzene	MSV6	EGW	108-90-7	U	none	0.000204	mg/L	0.051	0.000204	5	0.02	1	4	TRG		GCAL	2	none	362015	0	0	0		0	0	0
45834501	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	Chloroethane	MSV6	EGW	75-00-3	U	none	0.000243	mg/L	0.061	0.000243	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
45834502	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	Chloroform	MSV6	EGW	67-66-3	U	none	0.000252	mg/L	0.063	0.000252	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834503	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	Chloromethane	MSV6	EGW	74-87-3	U	none	0.000974	mg/L	0.244	0.000974	5	0.02	1	4	TRG		GCAL	2	none	362015	0	0	0		0	0	0
45834504	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	Cyclohexane	MSV6	EGW	110-82-7	U	none	0.000403	mg/L	0.101	0.000403	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007					Dibromochloromethane	MSV6	EGW	124-48-1	U	none	0.000202	mg/L	0.05	0.000202	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
45834505	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW																											
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834506	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	Dibromofluoromethane	MSV6	EGW	1868-53-7									1	4	SUR		GCAL	2		362015	0.2	0.209	105		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834507	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	Dibromomethane	MSV6	EGW	74-95-3	U	none	0.000513	mg/L	0.128	0.000513	5	0.02	1	4	TRG		GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834508	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV6	EGW	75-71-8	U	none	0.000673	mg/L	0.168	0.000673	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
45834509	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	Ethylbenzene	MSV6	EGW	100-41-4		none	0.273	mg/L	0.077	0.000309	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834510	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	Hexachlorobutadiene	MSV6	EGW	87-68-3	U	none	0.00182	mg/L	0.455	0.00182	5	0.02	1	4	TRG		GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900			result between							
45834511	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV6	EGW	98-82-8	J	J	0.012	mg/L	0.05	0.0002	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	SDL and SQL	362015	0	0	0		0	0	0
45834512	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	Methyl Acetate	MSV6	EGW	79-20-9	U	none	0.00172	mg/L	0.431	0.00172	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
45834513	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	Methyl iodide	MSV6	EGW	74-88-4	U	none	0.000505	mg/L	0.126	0.000505	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834514	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	Methylcyclohexane	MSV6	EGW	108-87-2	U	none	0.000803	mg/L	0.201	0.000803	5	0.02	1	4	TRG		GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900			field blank contamination (0.017 mg/L); trip blank contamination (0.017 mg/L); result between							
45834515	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	Methylene chloride	MSV6	EGW	75-09-2	J	U	0.014	mg/L	0.104	0.000415	10	0.04	1	4	TRG		GCAL	2	SDL and SQL	362015	0	0	0		0	0	0
45834516	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	Naphthalene	MSV6	EGW	91-20-3	B	none	0.243	mg/L	0.369	0.00148	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
45834517	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	Styrene	MSV6	EGW	100-42-5	U	none	0.0002	mg/L	0.05	0.0002	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834518	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	Tetrachloroethene	MSV6	EGW	127-18-4	U	none	0.000322	mg/L	0.081	0.000322	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
45834519	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	Toluene	MSV6	EGW	108-88-3	U	none	0.000373	mg/L	0.093	0.000373	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
45834520	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	Toluene d8	MSV6	EGW	2037-26-5								1	4	SUR		11/21/2007	1/0/1900	GCAL	2		362015	0.2	0.227	114		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834521	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	Trichloroethene	MSV6	EGW	79-01-6	U	none	0.000491	mg/L	0.123	0.000491	5	0.02	1	4	TRG		GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834522	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	Trichlorofluoromethane	MSV6	EGW	75-69-4	U	none	0.000562	mg/L	0.141	0.000562	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834523	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV6	EGW	76-13-1	U	none	0.000671	mg/L	0.168	0.000671	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
45834524	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	Vinyl acetate	MSV6	EGW	108-05-4	U	none	0.000827	mg/L	0.207	0.000827	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
45834525	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	Vinyl chloride	MSV6	EGW	75-01-4	U	none	0.000654	mg/L	0.163	0.000654	5	0.02	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
45834526	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	Xylene (total)	MSV6	EGW	1330-20-7	U	none	0.00214	mg/L	0.535	0.00214	10	0.04	1	4	TRG	11/21/2007	1/0/1900	GCAL	2	none	362015	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																			11/21/2007	1/0/1900										
45834527	NE3MW05	20711091109	SITE	SW8260B			20711091109-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	EGW	156-59-2	U	none	0.000614	mg/L	0.154	0.000614	5	0.02	1	4	TRG		GCAL	2	none	362015	0	0	0		0	0	0

45834528	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV6	EGW	10061-01-5	U	none	0.000259 mg/L	0.065	0.000259	5	0.02	1	4 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45834529	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	m,p-Xylene	MSV6	EGW	136777-61-2	U	none	0.00191 mg/L	0.476	0.00191	5	0.02	1	4 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45834530	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	n-Butyl alcohol	MSV6	EGW	71-36-3	U	none	0.1 mg/L	25	0.1	25	0.1	1	4 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45834531	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	n-Butylbenzene	MSV6	EGW	104-51-8	U	none	0.000512 mg/L	0.128	0.000512	5	0.02	1	4 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45834532	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	n-Propylbenzene	MSV6	EGW	103-65-1	J	J	0.016 mg/L	0.088	0.000351	5	0.02	1	4 TRG	11/21/2007	1/0/1900	GCAL	result between 2 SDL and SQL	362015	0	0	0	0	0	0
45834533	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	o-Xylene	MSV6	EGW	95-47-6	U	none	0.000234 mg/L	0.058	0.000234	5	0.02	1	4 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45834534	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	sec-Butylbenzene	MSV6	EGW	135-98-8	U	none	0.00033 mg/L	0.082	0.00033	5	0.02	1	4 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45834535	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	EGW	1634-04-4	U	none	0.000441 mg/L	0.11	0.000441	5	0.02	1	4 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45834536	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	tert-Butylbenzene	MSV6	EGW	98-06-6	U	none	0.000261 mg/L	0.065	0.000261	5	0.02	1	4 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45834537	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV6	EGW	156-60-5	U	none	0.000453 mg/L	0.113	0.000453	5	0.02	1	4 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45834538	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV6	EGW	10061-02-6	U	none	0.000406 mg/L	0.101	0.000406	5	0.02	1	4 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45834539	NE3MW05	20711091109	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	EGW	110-57-6	U	none	0.00158 mg/L	0.394	0.00158	5	0.02	1	4 TRG	11/21/2007	1/0/1900	GCAL	2 none	362015	0	0	0	0	0	0
45834540	NE3MW05	20711091109	SITE	SW9038	11/7/2007	1/0/1900	11/9/2007	20711091109-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	135 mg/L	0.41	2.1	5	25	1	5 TRG	11/21/2007	1/0/1900	GCAL	2 none	361980	0	0	0	0	0	0
45834541	NE3MW05	20711091109	SITE	SW9060	11/7/2007	1/0/1900	11/9/2007	20711091109-1	HCL	NONE	GW	Total Organic Carbon	TOC1	JEM	C-012		none	29.4 mg/L	0.15	0.15	1	1	1	1 TRG	11/23/2007	1/0/1900	GCAL	2 none	362053	0	0	0	0	0	0
45834542	NE3MW05	20711091109	SITE	E353.2	11/7/2007	1/0/1900	11/9/2007	20711091109-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8	U	none	0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	GCAL	2 none	361219	0	0	0	0	0	0
45834543	NE3MW05	20711091109	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091109-9	Zn Ac	NONE	GW	Dissolved Ethane	GCV2B	JAR	74-84-0	U	none	28.8 ug/L	0.096	28.8	1	300	1	300 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0	0	0	0
45834544	NE3MW05	20711091109	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091109-9	Zn Ac	NONE	GW	Dissolved Ethene	GCV2B	JAR	74-85-1	U	none	54.7 ug/L	0.182	54.7	1	300	1	300 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0	0	0	0
45834545	NE3MW05	20711091109	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091109-9	Zn Ac	NONE	GW	Methane	GCV2B	JAR	74-82-8		none	7950 ug/L	0.868	260	5	1500	1	300 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0	0	0	0
45834546	NE3MW05	20711091109	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091109-9	Zn Ac	NONE	GW	Propene	GCV2B	JAR	115-07-1								1	300 SUR	11/21/2007	1/0/1900	GCAL	2	361977	40.5	0	0	0	0	0
45834547	NF2MW06	20711091112	SITE	E376.2	11/8/2007	1/0/1900	11/9/2007	20711091112-9	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8	U	none	0.008 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	11/9/2007	1/0/1900	GCAL	2 none	361243	0	0	0	0	0	0
45834548	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	none	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834549	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	none	0.000155 mg/L	0.155	0.000155	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834550	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	none	0.000156 mg/L	0.156	0.000156	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834551	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	none	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834552	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	none	0.000125 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834553	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	none	0.000226 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834554	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	none	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834555	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	none	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834556	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	none	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834557	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	none	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834558	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	none	0.000181 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834559	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	none	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834560	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	none	0.000112 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834561	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	none	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834562	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0								1	1 SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.05	0.054	108	0	0	0
45834563	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	none	0.000267 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834564	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	none	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834565	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	none	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834566	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	none	0.000134 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834567	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	none	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834568	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	none	0.000162 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834569	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	none	0.000195 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834570	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	2-Butanone	MSV6	KCB	78-93-3	U	none	0.000361 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834571	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	none	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834572	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	2-Chlorotoluene	MSV6	KCB	95-49-8	U	none	0.0000922 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834573	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	2-Hexanone	MSV6	KCB	591-78-6	U	none	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0

				11/8/2007	1/0/1900	11/9/2007					4-Bromofluorobenzene	MSV6	KCB	460-00-4							1	1 SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.05	0.049	98		0	0	0
45834574	NF2MW06	20711091112	SITE	SW8260B				NONE	GW																										
45834575	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		4-Chlorotoluene	MSV6	KCB	106-43-4	U	none	0.000106 mg/L	0.106	0.000106	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834576	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		4-Isopropyltoluene	MSV6	KCB	99-87-6	U	none	0.0000639 mg/L	0.064	0.0000639	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834577	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	none	0.0000882 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
				11/8/2007	1/0/1900	11/9/2007																		11/22/2007	1/0/1900		laboratory blank contamination (0.00861 J mg/L); equipment blank contamination (0.011 JB mg/L); field blank contamination (0.011 JB mg/L); trip blank contamination (0.017 JB mg/L); result between							
45834578	NF2MW06	20711091112	SITE	SW8260B				NONE	GW		Acetone	MSV6	KCB	67-64-1	JB	U	0.012 mg/L	0.69	0.00069	25	0.025	1	1 TRG			GCAL	2 SDL and SQL	362073	0	0	0		0	0	0
45834579	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Acrolein	MSV6	KCB	107-02-8	U	none	0.00132 mg/L	1.32	0.00132	25	0.025	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834580	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Acrylonitrile	MSV6	KCB	107-13-1	U	none	0.000727 mg/L	0.727	0.000727	25	0.025	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834581	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Benzene	MSV6	KCB	71-43-2	U	none	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834582	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Bromobenzene	MSV6	KCB	108-86-1	U	none	0.0000914 mg/L	0.091	0.0000914	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834583	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Bromodichloromethane	MSV6	KCB	75-27-4	U	none	0.0000796 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834584	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Bromoform	MSV6	KCB	75-25-2	U	none	0.0000655 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834585	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Bromomethane	MSV6	KCB	74-83-9	U	none	0.000252 mg/L	0.252	0.000252	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834586	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Carbon disulfide	MSV6	KCB	75-15-0	U	none	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834587	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Carbon tetrachloride	MSV6	KCB	56-23-5	U	none	0.000124 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834588	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Chlorobenzene	MSV6	KCB	108-90-7	U	none	0.000051 mg/L	0.051	0.000051	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834589	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Chloroethane	MSV6	KCB	75-00-3	U	none	0.0000607 mg/L	0.061	0.0000607	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834590	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Chloroform	MSV6	KCB	67-66-3	U	none	0.0000629 mg/L	0.063	0.0000629	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834591	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Chloromethane	MSV6	KCB	74-87-3	U	none	0.000244 mg/L	0.244	0.000244	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834592	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Cyclohexane	MSV6	KCB	110-82-7	U	none	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834593	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Dibromochloromethane	MSV6	KCB	124-48-1	U	none	0.0000504 mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834594	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Dibromofluoromethane	MSV6	KCB	1868-53-7								1	1 SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.05	0.053	105		0	0	0
45834595	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Dibromomethane	MSV6	KCB	74-95-3	U	none	0.000128 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834596	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	none	0.000168 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834597	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Ethylbenzene	MSV6	KCB	100-41-4	U	none	0.0000773 mg/L	0.077	0.0000773	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834598	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Hexachlorobutadiene	MSV6	KCB	87-68-3	U	none	0.000455 mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834599	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	none	0.00005 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834600	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Methyl Acetate	MSV6	KCB	79-20-9	U	none	0.000431 mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834601	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Methyl iodide	MSV6	KCB	74-88-4	U	none	0.000126 mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834602	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Methylcyclohexane	MSV6	KCB	108-87-2	U	none	0.000201 mg/L	0.201	0.000201	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
				11/8/2007	1/0/1900	11/9/2007																		11/22/2007	1/0/1900		equipment blank contamination (0.025 mg/L); field blank contamination (0.019 mg/L); trip blank contamination							
45834603	NF2MW06	20711091112	SITE	SW8260B				NONE	GW		Methylene chloride	MSV6	KCB	75-09-2		U	0.014 mg/L	0.104	0.000104	10	0.01	1	1 TRG			GCAL	2 (0.017 mg/L)	362073	0	0	0		0	0	0
45834604	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Naphthalene	MSV6	KCB	91-20-3	U	none	0.000369 mg/L	0.369	0.000369	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834605	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Styrene	MSV6	KCB	100-42-5	U	none	0.00005 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834606	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Tetrachloroethene	MSV6	KCB	127-18-4	U	none	0.0000805 mg/L	0.081	0.0000805	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834607	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Toluene	MSV6	KCB	108-88-3	U	none	0.0000932 mg/L	0.093	0.0000932	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834608	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Toluene d8	MSV6	KCB	2037-26-5								1	1 SUR	11/22/2007	1/0/1900	GCAL	2	362073	0.05	0.06	119		0	0	0
45834609	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Trichloroethene	MSV6	KCB	79-01-6	U	none	0.000123 mg/L	0.123	0.000123	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834610	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Trichlorofluoromethane	MSV6	KCB	75-69-4	U	none	0.000141 mg/L	0.141	0.000141	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834611	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	none	0.000168 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834612	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Vinyl acetate	MSV6	KCB	108-05-4	U	none	0.000207 mg/L	0.207	0.000207	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834613	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Vinyl chloride	MSV6	KCB	75-01-4	U	none	0.000163 mg/L	0.163	0.000163	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834614	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		Xylene (total)	MSV6	KCB	1330-20-7	U	none	0.000535 mg/L	0.535	0.000535	10	0.01	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834615	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	none	0.000154 mg/L	0.154	0.000154	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834616	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	none	0.0000648 mg/L	0.065	0.0000648	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834617	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		m,p-Xylene	MSV6	KCB	136777-61-2	U	none	0.000476 mg/L	0.476	0.000476	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834618	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		n-Butyl alcohol	MSV6	KCB	71-36-3	U	none	0.025 mg/L	25	0.025	25	0.025	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834619	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		n-Butylbenzene	MSV6	KCB	104-51-8	U	none	0.000128 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834620	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		n-Propylbenzene	MSV6	KCB	103-65-1	U	none	0.0000878 mg/L	0.088	0.0000878	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834621	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		o-Xylene	MSV6	KCB	95-47-6	U	none	0.0000584 mg/L	0.058	0.0000584	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0
45834622	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007	NONE	GW		sec-Butylbenzene	MSV6	KCB	135-98-8	U	none	0.0000824 mg/L	0.082	0.0000824	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0		0	0	0

45834623	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	none	0.00011 mg/L	0.11	0.00011	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834624	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	tert-Butylbenzene	MSV6	KCB	98-06-6	U	none	0.0000652 mg/L	0.065	0.0000652	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834625	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	none	0.000113 mg/L	0.113	0.000113	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834626	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	none	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834627	NF2MW06	20711091112	SITE	SW8260B	11/8/2007	1/0/1900	11/9/2007			NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	none	0.000394 mg/L	0.394	0.000394	5	0.005	1	1 TRG	11/22/2007	1/0/1900	GCAL	2 none	362073	0	0	0	0	0	0
45834628	NF2MW06	20711091112	SITE	SW9038	11/8/2007	1/0/1900	11/9/2007	20711091112-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	3190 mg/L	0.41	41.4	5	500	1	100 TRG	11/21/2007	1/0/1900	GCAL	2 none	361980	0	0	0	0	0	0
45834629	NF2MW06	20711091112	SITE	SW9060	11/8/2007	1/0/1900	11/9/2007	20711091112-1	HCL	NONE	GW	Total Organic Carbon	TOC1	JEM	C-012		none	20.7 mg/L	0.15	0.15	1	1	1	1 TRG	11/23/2007	1/0/1900	GCAL	2 none	362053	0	0	0	0	0	0
45834630	NF2MW06	20711091112	SITE	E353.2	11/8/2007	1/0/1900	11/9/2007	20711091112-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8		none	2.63 mg/L-N	0.008	0.038	0.01	0.05	1	5 TRG	11/9/2007	1/0/1900	GCAL	2 none	361219	0	0	0	0	0	0
45834631	NF2MW06	20711091112	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091112-9	Zn Ac	NONE	GW	Dissolved Ethane	GCV2B	JAR	74-84-0	U	none	0.096 ug/L	0.096	0.096	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0	0	0	0
45834632	NF2MW06	20711091112	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091112-9	Zn Ac	NONE	GW	Dissolved Ethene	GCV2B	JAR	74-85-1	U	none	0.182 ug/L	0.182	0.182	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0	0	0	0
45834633	NF2MW06	20711091112	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091112-9	Zn Ac	NONE	GW	Methane	GCV2B	JAR	74-82-8	U	none	0.868 ug/L	0.868	0.868	5	5	1	1 TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0	0	0	0
45834634	NF2MW06	20711091112	SITE	RSK175	11/8/2007	1/0/1900	11/9/2007	20711091112-9	Zn Ac	NONE	GW	Propene	GCV2B	JAR	115-07-1								1	1 SUR	11/21/2007	1/0/1900	GCAL	2	361977	40.5	42.2	104	0	0	0
45834635	OMW-20	20711091104	SITE	E376.2	11/7/2007	1/0/1900	11/9/2007	20711091104-9	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8		J-	3.89 mg/L	0.008	0.16	0.02	0.4	1	20 TRG	11/9/2007	1/0/1900	GCAL	extremely low ave MS/MSD recovery 2 (20.5%)	361243	0	0	0	0	0	0
45834636	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	none	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834637	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	none	0.000155 mg/L	0.155	0.000155	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834638	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	none	0.000156 mg/L	0.156	0.000156	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834639	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	none	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834640	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	none	0.000125 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834641	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	none	0.000226 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834642	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	none	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834643	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	none	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834644	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	none	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834645	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	none	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834646	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	none	0.000181 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834647	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	none	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834648	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	none	0.000112 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834649	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	none	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834650	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0								1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.055	110	0	0	0
45834651	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	none	0.000267 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834652	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	none	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834653	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	none	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834654	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	none	0.000134 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834655	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	none	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834656	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	none	0.000162 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834657	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	none	0.000195 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834658	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	2-Butanone	MSV6	KCB	78-93-3	U	none	0.000361 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834659	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	R	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	extremely low ave MS/MSD recovery 2 recovery (0%)	361878	0	0	0	0	0	0
45834660	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	2-Chlorotoluene	MSV6	KCB	95-49-8	U	none	0.0000922 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834661	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	2-Hexanone	MSV6	KCB	591-78-6	U	none	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834662	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	4-Bromofluorobenzene	MSV6	KCB	460-00-4								1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.049	98	0	0	0
45834663	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	4-Chlorotoluene	MSV6	KCB	106-43-4	U	none	0.000106 mg/L	0.106	0.000106	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834664	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	none	0.0000639 mg/L	0.064	0.0000639	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834665	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	none	0.0000882 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0

				11/7/2007	1/0/1900	11/9/2007																		11/19/2007	1/0/1900			laboratory blank contamination (0.00867 J mg/L); equipment blank contamination (0.00976 JB mg/L); field blank contamination (0.01 JB mg/L); trip blank contamination (0.017 JB mg/L); result between								
45834666	OMW-20	20711091104	SITE	SW8260B				NONE	GW	Acetone	MSV6	KCB	67-64-1	JB	U	0.012 mg/L	0.69	0.00069	25	0.025	1	1	TRG			GCAL	2	SDL and SQL	361878	0	0	0		0	0	0
45834667	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Acrolein	MSV6	KCB	107-02-8	U	none	0.00132 mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834668	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Acrylonitrile	MSV6	KCB	107-13-1	U	none	0.000727 mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834669	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Benzene	MSV6	KCB	71-43-2	U	none	0.000184 mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834670	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Bromobenzene	MSV6	KCB	108-86-1	U	none	0.0000914 mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834671	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Bromodichloromethane	MSV6	KCB	75-27-4	U	none	0.0000796 mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834672	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Bromoform	MSV6	KCB	75-25-2	U	none	0.0000655 mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834673	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Bromomethane	MSV6	KCB	74-83-9	U	none	0.000252 mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834674	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Carbon disulfide	MSV6	KCB	75-15-0	U	none	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834675	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Carbon tetrachloride	MSV6	KCB	56-23-5	U	none	0.000124 mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834676	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Chlorobenzene	MSV6	KCB	108-90-7	U	none	0.000051 mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834677	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Chloroethane	MSV6	KCB	75-00-3	U	none	0.0000607 mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834678	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Chloroform	MSV6	KCB	67-66-3	U	none	0.0000629 mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834679	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Chloromethane	MSV6	KCB	74-87-3	U	none	0.000244 mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834680	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Cyclohexane	MSV6	KCB	110-82-7	U	none	0.000101 mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834681	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Dibromochloromethane	MSV6	KCB	124-48-1	U	none	0.0000504 mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834682	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Dibromofluoromethane	MSV6	KCB	1868-53-7								1	1	SUR	11/19/2007	1/0/1900	GCAL	2		361878	0.05	0.052	105		0	0	0
45834683	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Dibromomethane	MSV6	KCB	74-95-3	U	none	0.000128 mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834684	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	none	0.000168 mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834685	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Ethylbenzene	MSV6	KCB	100-41-4	U	none	0.0000773 mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834686	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	none	0.000455 mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834687	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	none	0.00005 mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834688	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Methyl Acetate	MSV6	KCB	79-20-9	U	none	0.000431 mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834689	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Methyl iodide	MSV6	KCB	74-88-4	U	none	0.000126 mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834690	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Methylcyclohexane	MSV6	KCB	108-87-2	U	none	0.000201 mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
				11/7/2007	1/0/1900	11/9/2007																		11/19/2007	1/0/1900			field blank contamination (0.017 mg/L); trip blank contamination								
45834691	OMW-20	20711091104	SITE	SW8260B				NONE	GW	Methylene chloride	MSV6	KCB	75-09-2		U	0.011 mg/L	0.104	0.000104	10	0.01	1	1	TRG			GCAL	2	(0.017 mg/L)	361878	0	0	0		0	0	0
45834692	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Naphthalene	MSV6	KCB	91-20-3	U	none	0.000369 mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834693	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Styrene	MSV6	KCB	100-42-5	U	none	0.00005 mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834694	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Tetrachloroethene	MSV6	KCB	127-18-4	U	none	0.0000805 mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834695	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Toluene	MSV6	KCB	108-88-3	U	none	0.0000932 mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834696	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Toluene d8	MSV6	KCB	2037-26-5								1	1	SUR	11/19/2007	1/0/1900	GCAL	2		361878	0.05	0.058	115		0	0	0
45834697	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Trichloroethene	MSV6	KCB	79-01-6	U	none	0.000123 mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834698	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	none	0.000141 mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834699	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	none	0.000168 mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834700	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Vinyl acetate	MSV6	KCB	108-05-4	U	none	0.000207 mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834701	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Vinyl chloride	MSV6	KCB	75-01-4	U	none	0.000163 mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834702	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Xylene (total)	MSV6	KCB	1330-20-7	U	none	0.000535 mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834703	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	none	0.000154 mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834704	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	none	0.0000648 mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834705	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	m,p-Xylene	MSV6	KCB	136777-61-2	U	none	0.000476 mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834706	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	n-Butyl alcohol	MSV6	KCB	71-36-3	U	none	0.025 mg/L	25	0.025	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834707	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	n-Butylbenzene	MSV6	KCB	104-51-8	U	none	0.000128 mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834708	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	n-Propylbenzene	MSV6	KCB	103-65-1	U	none	0.0000878 mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834709	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	o-Xylene	MSV6	KCB	95-47-6	U	none	0.0000584 mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834710	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	sec-Butylbenzene	MSV6	KCB	135-98-8	U	none	0.0000824 mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834711	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	none	0.00011 mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834712	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	tert-Butylbenzene	MSV6	KCB	98-06-6	U	none	0.0000652 mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834713	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	none	0.000113 mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834714	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	none	0.000101 mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834715	OMW-20	20711091104	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	none	0.000394 mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0
45834716	OMW-20	20711091104	SITE	SW9038	11/7/2007	1/0/1900	11/9/2007	20711091104-2	NONE	Sulfate	HACH3	JEM	14808-79-8		none	3250 mg/L	0.41	82.8	5	1000	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	none	361980	0	0	0		0	0	0
45834717	OMW-20	20711091104	SITE	SW9060	11/7/2007	1/0/1900	11/9/2007	20711091104-1	HCL	Total Organic Carbon	TOC1	JEM	C-012		none	13.8 mg/L	0.15	0.15	1	1	1	1	TRG	11/23/2007	1/0/1900	GCAL	2	none	362053	0	0	0		0	0	0

				11/7/2007	1/0/1900	11/9/2007																				11/9/2007	1/0/1900										
45834718	OMW-20	20711091104	SITE	E353.2			20711091104-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8	U	UJ	0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG			GCAL	large difference between field duplicate pair (> 2 x MQL)	361219	0	0	0		0	0	0
45834719	OMW-20	20711091104	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091104-9 Zn Ac	NONE	GW	Dissolved Ethane	GCV2B	JAR	74-84-0	U	none	0.096 ug/L	0.096	0.096	1	1	1	1	TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0		0	0	0
45834720	OMW-20	20711091104	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091104-9 Zn Ac	NONE	GW	Dissolved Ethene	GCV2B	JAR	74-85-1		none	2.27 ug/L	0.182	0.182	1	1	1	1	TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0		0	0	0
45834721	OMW-20	20711091104	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091104-9 Zn Ac	NONE	GW	Methane	GCV2B	JAR	74-82-8		none	8.7 ug/L	0.868	0.868	5	5	1	1	TRG	11/21/2007	1/0/1900	GCAL	2 none	361977	0	0	0		0	0	0
45834722	OMW-20	20711091104	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091104-9 Zn Ac	NONE	GW	Propene	GCV2B	JAR	115-07-1								1	1	SUR	11/21/2007	1/0/1900	GCAL	2	361977	40.5	29.2	72		0	0	0
45834723	OMW-20 MS	20711091105	MS	E376.2	11/7/2007	1/0/1900	11/9/2007	20711091105-9 Zn Ac	NONE	W	Sulfide	HACH3	JEM	18496-25-8			7.67 mg/L	0.008	0.16	0.02	0.4	1	20	TRG	11/9/2007	1/0/1900	GCAL	2	361243	3.89	20	7.67	19	3.89	0	0	0
45834724	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6			0.022 mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	88	0	0	0	0
45834725	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6			0.026 mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	106	0	0	0	0
45834726	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5			0.028 mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.028	111	0	0	0	0
45834727	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5			0.024 mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	97	0	0	0	0
45834728	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3			0.025 mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	99	0	0	0	0
45834729	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4			0.026 mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	105	0	0	0	0
45834730	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6			0.022 mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	87	0	0	0	0
45834731	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4			0.025 mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	101	0	0	0	0
45834732	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1			0.021 mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	83	0	0	0	0
45834733	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6			0.021 mg/L	0.08	0.0000795	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	84	0	0	0	0
45834734	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8			0.025 mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	101	0	0	0	0
45834735	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4			0.025 mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	99	0	0	0	0
45834736	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1			0.022 mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	87	0	0	0	0
45834737	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2			0.026 mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	103	0	0	0	0
45834738	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0								1	1	SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.055	109		0	0	0
45834739	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0			0.05 mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.05	0.05	100	0	0	0	0
45834740	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5			0.025 mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	98	0	0	0	0
45834741	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8			0.02 mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.02	82	0	0	0	0
45834742	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1			0.023 mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	90	0	0	0	0
45834743	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9			0.025 mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	98	0	0	0	0
45834744	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7			0.021 mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	83	0	0	0	0
45834745	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7			0.025 mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	100	0	0	0	0
45834746	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	2-Butanone	MSV6	KCB	78-93-3			0.026 mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	104	0	0	0	0
45834747	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U		0.000547 mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0	0	0	0	0	0
45834748	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8			0.02 mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.02	81	0	0	0	0
45834749	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	2-Hexanone	MSV6	KCB	591-78-6			0.031 mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.031	123	0	0	0	0
45834750	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4								1	1	SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.051	103		0	0	0
45834751	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4			0.02 mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.02	82	0	0	0	0
45834752	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6			0.02 mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.02	82	0	0	0	0
45834753	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1			0.035 mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.035	141	0	0	0	0
45834754	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Acetone	MSV6	KCB	67-64-1	J		0.023 mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0.012	0.025	0.023	42	0.012	0	0	0
45834755	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Acrolein	MSV6	KCB	107-02-8			0.157 mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.125	0.157	126	0	0	0	0
45834756	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Acrylonitrile	MSV6	KCB	107-13-1			0.14 mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.125	0.14	112	0	0	0	0
45834757	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Benzene	MSV6	KCB	71-43-2			0.025 mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	100	0	0	0	0
45834758	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Bromobenzene	MSV6	KCB	108-86-1			0.022 mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	89	0	0	0	0
45834759	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4			0.025 mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	101	0	0	0	0
45834760	OMW-20 MS	20711091105	MS	SW8260B	11/7/2007	1/0/1900	11/9/2007		NONE	W	Bromoform	MSV6	KCB	75-25-2			0.028 mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.028	110	0	0	0	0

45834761	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Bromomethane	MSV6	KCB	74-83-9	0.023 mg/L	0.252	0.000252	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	91	0	0	0	0
45834762	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Carbon disulfide	MSV6	KCB	75-15-0	0.026 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	105	0	0	0	0
45834763	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5	0.027 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.027	107	0	0	0	0
45834764	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Chlorobenzene	MSV6	KCB	108-90-7	0.021 mg/L	0.051	0.000051	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	84	0	0	0	0
45834765	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Chloroethane	MSV6	KCB	75-00-3	0.026 mg/L	0.061	0.0000607	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	105	0	0	0	0
45834766	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Chloroform	MSV6	KCB	67-66-3	0.022 mg/L	0.063	0.0000629	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	86	0	0	0	0
45834767	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Chloromethane	MSV6	KCB	74-87-3	0.022 mg/L	0.244	0.000244	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	89	0	0	0	0
45834768	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Cyclohexane	MSV6	KCB	110-82-7	0.02 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.02	82	0	0	0	0
45834769	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1	0.024 mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	95	0	0	0	0
45834770	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7						1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878		0.05	0.053	106		0	0	0
45834771	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Dibromomethane	MSV6	KCB	74-95-3	0.023 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	92	0	0	0	0
45834772	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8	0.023 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	91	0	0	0	0
45834773	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Ethylbenzene	MSV6	KCB	100-41-4	0.023 mg/L	0.077	0.0000773	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	92	0	0	0	0
45834774	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3	0.02 mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.02	78	0	0	0	0
45834775	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	0.021 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	84	0	0	0	0
45834776	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Methyl Acetate	MSV6	KCB	79-20-9	0.027 mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.027	106	0	0	0	0
45834777	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Methyl iodide	MSV6	KCB	74-88-4	0.029 mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.029	114	0	0	0	0
45834778	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2	0.021 mg/L	0.201	0.000201	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	83	0	0	0	0
45834779	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Methylene chloride	MSV6	KCB	75-09-2	0.037 mg/L	0.104	0.000104	10	0.01	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0.011	0.025	0.037	102	0.011	0	0	0
45834780	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Naphthalene	MSV6	KCB	91-20-3	0.022 mg/L	0.369	0.000369	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	89	0	0	0	0
45834781	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Styrene	MSV6	KCB	100-42-5	0.021 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	86	0	0	0	0
45834782	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4	0.025 mg/L	0.081	0.0000805	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	99	0	0	0	0
45834783	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Toluene	MSV6	KCB	108-88-3	0.027 mg/L	0.093	0.0000932	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.027	106	0	0	0	0
45834784	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Toluene d8	MSV6	KCB	2037-26-5						1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878		0.05	0.052	104		0	0	0
45834785	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Trichloroethene	MSV6	KCB	79-01-6	0.024 mg/L	0.123	0.000123	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	95	0	0	0	0
45834786	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4	0.03 mg/L	0.141	0.000141	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.03	120	0	0	0	0
45834787	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	0.025 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	101	0	0	0	0
45834788	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Vinyl acetate	MSV6	KCB	108-05-4	0.032 mg/L	0.207	0.000207	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.032	128	0	0	0	0
45834789	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Vinyl chloride	MSV6	KCB	75-01-4	0.024 mg/L	0.163	0.000163	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	95	0	0	0	0
45834790	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Xylene (total)	MSV6	KCB	1330-20-7	0.064 mg/L	0.535	0.000535	10	0.01	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.075	0.064	85	0	0	0	0
45834791	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	0.024 mg/L	0.154	0.000154	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	97	0	0	0	0
45834792	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	0.02 mg/L	0.065	0.0000648	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.02	78	0	0	0	0
45834793	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2	0.043 mg/L	0.476	0.000476	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.05	0.043	85	0	0	0	0
45834794	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8	0.019 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.019	78	0	0	0	0
45834795	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1	0.021 mg/L	0.088	0.0000878	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	83	0	0	0	0
45834796	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	o-Xylene	MSV6	KCB	95-47-6	0.021 mg/L	0.058	0.0000584	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	84	0	0	0	0
45834797	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8	0.021 mg/L	0.082	0.0000824	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	82	0	0	0	0
45834798	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	0.029 mg/L	0.11	0.00011	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.029	116	0	0	0	0
45834799	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6	0.02 mg/L	0.065	0.0000652	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.02	82	0	0	0	0
45834800	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	0.026 mg/L	0.113	0.000113	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	103	0	0	0	0
45834801	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	0.023 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	93	0	0	0	0
45834802	OMW-20 MS	20711091105 MS	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	0.033 mg/L	0.394	0.000394	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.033	130	0	0	0	0
45834803	OMW-20 MS	20711091105 MS	SW9038	11/7/2007	1/0/1900	11/9/2007	20711091105-2	NONE	NONE	W	Sulfate	HACH3	JEM	14808-79-8	7230 mg/L	0.41	82.8	5	1000	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	361980	3250	4000	7230	100	3250	0	0	0
45834804	OMW-20 MS	20711091105 MS	SW9060	11/7/2007	1/0/1900	11/9/2007	20711091105-1	HCL	NONE	W	Total Organic Carbon	TOC1	JEM	C-012	58.3 mg/L	0.15	0.15	1	1	1	1 TRG	11/23/2007	1/0/1900	GCAL	2	362053	13.8	50	58.3	89	13.8	0	0	0
45834805	OMW-20 MS	20711091105 MS	E353.2	11/7/2007	1/0/1900	11/9/2007	20711091105-3	HCL	NONE	W	Nitrate	LACHAT	RLY	14797-55-8	0.371 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	GCAL	2	361219	0	0.5	0.371	74	0	0	0	0
45834806	OMW-20 MS	20711091105 MS	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091105-9	Zn Ac	NONE	W	Dissolved Ethane	GCV2B	JAR	74-84-0	2.38 ug/L	0.096	0.096	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	3.28	2.38	73	0	0	0	0
45834807	OMW-20 MS	20711091105 MS	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091105-9	Zn Ac	NONE	W	Dissolved Ethene	GCV2B	JAR	74-85-1	4.6 ug/L	0.182	0.182	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	361977	2.27	3.06	4.6	76	2.27	0	0	0
45834808	OMW-20 MS	20711091105 MS	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091105-9	Zn Ac	NONE	W	Methane	GCV2B	JAR	74-82-8	20.7 ug/L	0.868	0.868	5	5	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	361977	8.7	17.5	20.7	69	8.7	0	0	0
45834809	OMW-20 MS	20711091105 MS	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091105-9	Zn Ac	NONE	W	Propene	GCV2B	JAR	115-07-1						1	1 SUR	11/21/2007	1/0/1900	GCAL	2	361977		40.5	26.8	66		0	0	0
45834810	OMW-20 MSD	20711091106 MSD	E376.2	11/7/2007	1/0/1900	11/9/2007	20711091106-9	Zn Ac	NONE	W	Sulfide	HACH3	JEM	18496-25-8	8.34 mg/L	0.008	0.16	0.02	0.4	1	20 TRG	11/9/2007	1/0/1900	GCAL	2	361243	3.89	20	8.34	22	2071109 1105 3.89	20	7.67	19 8
45834811	OMW-20 MSD	20711091106 MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	0.023 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	90	2071109 1105 0	0.025	0.022	88 4

45834812	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,1,1-Trichloroethane	MSV6	KCB	71-55-6		0.026	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	2071109 103	1105	0	0.025	0.026	106	0
45834813	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5		0.029	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.029	2071109 116	1105	0	0.025	0.028	111	4
45834814	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,1,2-Trichloroethane	MSV6	KCB	79-00-5		0.024	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	2071109 97	1105	0	0.025	0.024	97	0
45834815	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,1-Dichloroethane	MSV6	KCB	75-34-3		0.026	mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	2071109 102	1105	0	0.025	0.025	99	4
45834816	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,1-Dichloroethene	MSV6	KCB	75-35-4		0.03	mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.03	2071109 118	1105	0	0.025	0.026	105	14
45834817	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,1-Dichloropropene	MSV6	KCB	563-58-6		0.021	mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	2071109 85	1105	0	0.025	0.022	87	5
45834818	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,2,3-Trichloropropane	MSV6	KCB	96-18-4		0.027	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.027	2071109 107	1105	0	0.025	0.025	101	8
45834819	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1		0.022	mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	2071109 86	1105	0	0.025	0.021	83	5
45834820	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6		0.021	mg/L	0.08	0.0000795	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	2071109 86	1105	0	0.025	0.021	84	0
45834821	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8		0.029	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.029	2071109 116	1105	0	0.025	0.025	101	15
45834822	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dibromoethane	MSV6	KCB	106-93-4		0.026	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	2071109 103	1105	0	0.025	0.025	99	4
45834823	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dichlorobenzene	MSV6	KCB	95-50-1		0.023	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	2071109 94	1105	0	0.025	0.022	87	4
45834824	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dichloroethane	MSV6	KCB	107-06-2		0.025	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	2071109 101	1105	0	0.025	0.026	103	4
45834825	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0								1	1	SUR	11/19/2007	1/0/1900	GCAL	2	361878		0.05	0.053	2071109 107	1105		0.05	0.055	109	4
45834826	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0		0.054	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.05	0.054	2071109 109	1105	0	0.05	0.05	100	8
45834827	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,2-Dichloropropane	MSV6	KCB	78-87-5		0.024	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	2071109 97	1105	0	0.025	0.025	98	4
45834828	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8		0.021	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	2071109 85	1105	0	0.025	0.02	82	5
45834829	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,3-Dichlorobenzene	MSV6	KCB	541-73-1		0.023	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	2071109 91	1105	0	0.025	0.023	90	0
45834830	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,3-Dichloropropane	MSV6	KCB	142-28-9		0.025	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	2071109 99	1105	0	0.025	0.025	98	0
45834831	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	1,4-Dichlorobenzene	MSV6	KCB	106-46-7		0.022	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	2071109 87	1105	0	0.025	0.021	83	5
45834832	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	2,2-Dichloropropane	MSV6	KCB	594-20-7		0.025	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	2071109 99	1105	0	0.025	0.025	100	0
45834833	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	2-Butanone	MSV6	KCB	78-93-3		0.026	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	2071109 105	1105	0	0.025	0.026	104	0
45834834	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0	2071109 0	1105	0	0.025	0	0	0
45834835	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	2-Chlorotoluene	MSV6	KCB	95-49-8		0.021	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	2071109 83	1105	0	0.025	0.02	81	5
45834836	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	2-Hexanone	MSV6	KCB	591-78-6		0.032	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.032	2071109 126	1105	0	0.025	0.031	123	3
45834837	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	4-Bromofluorobenzene	MSV6	KCB	460-00-4								1	1	SUR	11/19/2007	1/0/1900	GCAL	2	361878		0.05	0.053	2071109 106	1105		0.05	0.051	103	4
45834838	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	4-Chlorotoluene	MSV6	KCB	106-43-4		0.021	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	2071109 83	1105	0	0.025	0.02	82	5
45834839	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	4-Isopropyltoluene	MSV6	KCB	99-87-6		0.021	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	2071109 82	1105	0	0.025	0.02	82	5
45834840	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	4-Methyl-2-pentanone	MSV6	KCB	108-10-1		0.035	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.035	2071109 142	1105	0	0.025	0.035	141	0
45834841	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	Acetone	MSV6	KCB	67-64-1		0.025	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0.012	0.025	0.025	2071109 52	1105	0.012	0.025	0.023	42	8
45834842	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	Acrolein	MSV6	KCB	107-02-8		0.165	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.125	0.165	2071109 132	1105	0	0.125	0.157	126	5
45834843	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	Acrylonitrile	MSV6	KCB	107-13-1		0.143	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.125	0.143	2071109 114	1105	0	0.125	0.14	112	2
45834844	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	Benzene	MSV6	KCB	71-43-2		0.025	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	2071109 100	1105	0	0.025	0.025	100	0
45834845	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	Bromobenzene	MSV6	KCB	108-86-1		0.023	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	2071109 93	1105	0	0.025	0.022	89	4
45834846	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	Bromodichloromethane	MSV6	KCB	75-27-4		0.025	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	2071109 99	1105	0	0.025	0.025	101	0
45834847	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	Bromoform	MSV6	KCB	75-25-2		0.029	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.029	2071109 116	1105	0	0.025	0.028	110	4
45834848	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	Bromomethane	MSV6	KCB	74-83-9		0.021	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	2071109 83	1105	0	0.025	0.023	91	9
45834849	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	Carbon disulfide	MSV6	KCB	75-15-0		0.028	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.028	2071109 112	1105	0	0.025	0.026	105	7
45834850	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	Carbon tetrachloride	MSV6	KCB	56-23-5		0.026	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	2071109 102	1105	0	0.025	0.027	107	4
45834851	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	Chlorobenzene	MSV6	KCB	108-90-7		0.021	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	2071109 85	1105	0	0.025	0.021	84	0
45834852	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	Chloroethane	MSV6	KCB	75-00-3		0.027	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.027	2071109 109	1105	0	0.025	0.026	105	4
45834853	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	Chloroform	MSV6	KCB	67-66-3		0.021	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	2071109 82	1105	0	0.025	0.022	86	5
45834854	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	Chloromethane	MSV6	KCB	74-87-3		0.025	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	2071109 98	1105	0	0.025	0.022	89	13
45834855	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	W	Cyclohexane	MSV6	KCB	110-82-7		0.021	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	2071109 83	1105	0	0.025	0.02	82	5

45834856	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Dibromochloromethane	MSV6	KCB	124-48-1			0.024 mg/L	0.05	0.0000504	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	20711091 97 1105	0	0.025	0.024	95	0
45834857	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Dibromofluoromethane	MSV6	KCB	1868-53-7								1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.052	104 1105	20711091	0.05	0.053	106	2
45834858	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Dibromomethane	MSV6	KCB	74-95-3			0.024 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	95 1105	20711091 0	0.025	0.023	92	4
45834859	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Dichlorodifluoromethane	MSV6	KCB	75-71-8			0.025 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	99 1105	20711091 0	0.025	0.023	91	8
45834860	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Ethylbenzene	MSV6	KCB	100-41-4			0.024 mg/L	0.077	0.0000773	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	94 1105	20711091 0	0.025	0.023	92	4
45834861	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Hexachlorobutadiene	MSV6	KCB	87-68-3			0.021 mg/L	0.455	0.000455	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	84 1105	20711091 0	0.025	0.02	78	5
45834862	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8			0.022 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	87 1105	20711091 0	0.025	0.021	84	5
45834863	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Methyl Acetate	MSV6	KCB	79-20-9			0.03 mg/L	0.431	0.000431	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.03	120 1105	20711091 0	0.025	0.027	106	11
45834864	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Methyl iodide	MSV6	KCB	74-88-4			0.032 mg/L	0.126	0.000126	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.032	128 1105	20711091 0	0.025	0.029	114	10
45834865	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Methylcyclohexane	MSV6	KCB	108-87-2			0.021 mg/L	0.201	0.000201	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	84 1105	20711091 0	0.025	0.021	83	0
45834866	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Methylene chloride	MSV6	KCB	75-09-2			0.036 mg/L	0.104	0.000104	10	0.01	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0.011	0.025	0.036	101 1105	0.011	0.025	0.037	102	3
45834867	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Naphthalene	MSV6	KCB	91-20-3			0.026 mg/L	0.369	0.000369	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	104 1105	20711091 0	0.025	0.022	89	17
45834868	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Styrene	MSV6	KCB	100-42-5			0.022 mg/L	0.05	0.00005	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.022	88 1105	20711091 0	0.025	0.021	86	5
45834869	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Tetrachloroethene	MSV6	KCB	127-18-4			0.025 mg/L	0.081	0.0000805	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.025	100 1105	20711091 0	0.025	0.025	99	0
45834870	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Toluene	MSV6	KCB	108-88-3			0.026 mg/L	0.093	0.0000932	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	104 1105	20711091 0	0.025	0.027	106	4
45834871	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Toluene d8	MSV6	KCB	2037-26-5								1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.052	104 1105	20711091	0.05	0.052	104	0
45834872	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Trichloroethene	MSV6	KCB	79-01-6			0.024 mg/L	0.123	0.000123	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.024	96 1105	20711091 0	0.025	0.024	95	0
45834873	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Trichlorofluoromethane	MSV6	KCB	75-69-4			0.031 mg/L	0.141	0.000141	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.031	123 1105	20711091 0	0.025	0.03	120	3
45834874	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Trichlorotrifluoroethane	MSV6	KCB	76-13-1			0.027 mg/L	0.168	0.000168	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.027	108 1105	20711091 0	0.025	0.025	101	8
45834875	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Vinyl acetate	MSV6	KCB	108-05-4			0.034 mg/L	0.207	0.000207	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.034	136 1105	20711091 0	0.025	0.032	128	6
45834876	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Vinyl chloride	MSV6	KCB	75-01-4			0.026 mg/L	0.163	0.000163	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	106 1105	20711091 0	0.025	0.024	95	8
45834877	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	Xylene (total)	MSV6	KCB	1330-20-7			0.064 mg/L	0.535	0.000535	10	0.01	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.075	0.064	85 1105	20711091 0	0.075	0.064	85	0
45834878	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2			0.028 mg/L	0.154	0.000154	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.028	112 1105	20711091 0	0.025	0.024	97	15
45834879	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5			0.019 mg/L	0.065	0.0000648	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.019	78 1105	20711091 0	0.025	0.02	78	5
45834880	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	m,p-Xylene	MSV6	KCB	136777-61-2			0.043 mg/L	0.476	0.000476	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.05	0.043	86 1105	20711091 0	0.05	0.043	85	0
45834881	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	n-Butylbenzene	MSV6	KCB	104-51-8			0.02 mg/L	0.128	0.000128	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.02	81 1105	20711091 0	0.025	0.019	78	5
45834882	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	n-Propylbenzene	MSV6	KCB	103-65-1			0.021 mg/L	0.088	0.0000878	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	84 1105	20711091 0	0.025	0.021	83	0
45834883	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	o-Xylene	MSV6	KCB	95-47-6			0.021 mg/L	0.058	0.0000584	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	85 1105	20711091 0	0.025	0.021	84	0
45834884	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	sec-Butylbenzene	MSV6	KCB	135-98-8			0.021 mg/L	0.082	0.0000824	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	85 1105	20711091 0	0.025	0.021	82	0
45834885	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4			0.029 mg/L	0.11	0.00011	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.029	117 1105	20711091 0	0.025	0.029	116	0
45834886	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	tert-Butylbenzene	MSV6	KCB	98-06-6			0.021 mg/L	0.065	0.0000652	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.021	84 1105	20711091 0	0.025	0.02	82	5
45834887	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5			0.026 mg/L	0.113	0.000113	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.026	105 1105	20711091 0	0.025	0.026	103	0
45834888	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6			0.023 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.023	94 1105	20711091 0	0.025	0.023	93	0
45834889	OMW-20 MSD	20711091106	MSD	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	W	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6			0.031 mg/L	0.394	0.000394	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	361878	0	0.025	0.031	124 1105	20711091 0	0.025	0.033	130	6
45834890	OMW-20 MSD	20711091106	MSD	SW9038	11/7/2007	1/0/1900	11/9/2007	20711091106-2	NONE	NONE	W	Sulfate	HACH3	JEM	14808-79-8			7260 mg/L	0.41	82.8	5	1000	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	361980	3250	4000	7260	100 1105	20711091 3250	4000	7230	100	0.4
45834891	OMW-20 MSD	20711091106	MSD	SW9060	11/7/2007	1/0/1900	11/9/2007	20711091106-1	HCL	NONE	W	Total Organic Carbon	TOC1	JEM	C-012			55.7 mg/L	0.15	0.15	1	1	1	1 TRG	11/23/2007	1/0/1900	GCAL	2	362053	13.8	50	55.7	84 1105	20711091 13.8	50	58.3	89	5
45834892	OMW-20 MSD	20711091106	MSD	E353.2	11/7/2007	1/0/1900	11/9/2007	20711091106-3	HCL	NONE	W	Nitrate	LACHAT	RLY	14797-55-8			0.392 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	GCAL	2	361219	0	0.5	0.392	78 1105	0	0.5	0.371	74	6
45834893	OMW-20 MSD	20711091106	MSD	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091106-9	Zn Ac	NONE	W	Dissolved Ethane	GCV2B	JAR	74-84-0			2.58 ug/L	0.096	0.096	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	361977	0	3.28	2.58	79 1105	20711091 0	3.28	2.38	73	8
45834894	OMW-20 MSD	20711091106	MSD	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091106-9	Zn Ac	NONE	W	Dissolved Ethene	GCV2B	JAR	74-85-1			5.5 ug/L	0.182	0.182	1	1	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	361977	2.27	3.06	5.5	106 1105	20711091 2.27	3.06	4.6	76	18
45834895	OMW-20 MSD	20711091106	MSD	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091106-9	Zn Ac	NONE	W	Methane	GCV2B	JAR	74-82-8			23.6 ug/L	0.868	0.868	5	5	1	1 TRG	11/21/2007	1/0/1900	GCAL	2	361977	8.7	17.5	23.6	85 1105	20711091 8.7	17.5	20.7	69	13
45834896	OMW-20 MSD	20711091106	MSD	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091106-9	Zn Ac	NONE	W	Propene	GCV2B	JAR	115-07-1								1	1 SUR	11/21/2007	1/0/1900	GCAL	2	361977		40.5	30.6	76 1105		40.5	26.8	66	13
45834897	OMW-20(544785DUP)	544840	DUP	E353.2	11/7/2007	1/0/1900	11/9/2007			NONE	W	Nitrate	LACHAT	RLY	14797-55-8	U		0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	11/9/2007	1/0/1900	GCAL	2	361219	0	0	0	0	0	0	0	0	0		
45834898	OMW-20(544785DUP)	544986	DUP	E376.2	11/7/2007	1/0/1900	11/9/2007			NONE	W	Sulfide	HACH3	JEM	18496-25-8			3.87 mg/L	0.008	0.16	0.02	0.4	1	20 TRG	11/9/2007	1/0/1900	GCAL	2	361243	3.89	0	0	0	3.89	0	0	0	0.5		
45834899	OMW-20(544785DUP)	548702	DUP	SW9038	11/7/2007	1/0/1900	11/9/2007			NONE	W	Sulfate	HACH3	JEM	14808-79-8			3300 mg/L	0.41	82.8	5	1000	1	200 TRG	11/21/2007	1/0/1900	GCAL	2	361980	3250	0	0	0	3250	0	0	0	2		
45834900	OMW-20(544785DUP)	549095	DUP	SW9060	11/7/2007	1/0/1900	11/9/2007			NONE	W	Total Organic Carbon	TOC1	JEM	C-012			13.9 mg/L	0.15	0.15	1	1	1	1 TRG	11/23/2007	1/0/1900	GCAL	2	362053	13.8	0	0	0	13.8	0	0	0	0.7		
45834901	OMW-21	20711091103	SITE	E376.2	11/7/2007	1/0/1900	11/9/2007	20711091103-9	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8		J-	0.133 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	11/9/2007	1/0/1900	GCAL	2	extremely low ave MS/MSD recovery (20.5%)	361227	0	0	0		0	0	0			
45834902	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,1,1,2-Tetrachloroethane	MSV6	KCB	630-20-6	U	none	0.0000864 mg/L	0.086	0.0000864	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0			
45834903	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	1,1,1-Trichloroethane	MSV6	KCB	71-55-6	U	none	0.000155 mg/L	0.155	0.000155	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0		0	0	0			

45834904 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,1,2,2-Tetrachloroethane	MSV6	KCB	79-34-5	U	none	0.000156 mg/L	0.156	0.000156	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834905 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,1,2-Trichloroethane	MSV6	KCB	79-00-5	U	none	0.0000677 mg/L	0.068	0.0000677	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834906 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,1-Dichloroethane	MSV6	KCB	75-34-3	U	none	0.000125 mg/L	0.125	0.000125	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834907 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,1-Dichloroethene	MSV6	KCB	75-35-4	U	none	0.000226 mg/L	0.226	0.000226	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834908 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,1-Dichloropropene	MSV6	KCB	563-58-6	U	none	0.00017 mg/L	0.17	0.00017	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834909 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2,3-Trichloropropane	MSV6	KCB	96-18-4	U	none	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834910 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2,4-Trichlorobenzene	MSV6	KCB	120-82-1	U	none	0.000413 mg/L	0.413	0.000413	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834911 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2,4-Trimethylbenzene	MSV6	KCB	95-63-6	U	none	0.0000795 mg/L	0.08	0.0000795	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834912 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dibromo-3-chloropropane	MSV6	KCB	96-12-8	U	none	0.000181 mg/L	0.181	0.000181	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834913 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dibromoethane	MSV6	KCB	106-93-4	U	none	0.000101 mg/L	0.101	0.000101	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834914 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dichlorobenzene	MSV6	KCB	95-50-1	U	none	0.000112 mg/L	0.112	0.000112	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834915 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dichloroethane	MSV6	KCB	107-06-2	U	none	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834916 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dichloroethane-d4	MSV6	KCB	17060-07-0								1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.053	107	0	0	0
45834917 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dichloroethene(Total)	MSV6	KCB	540-59-0	U	none	0.000267 mg/L	0.267	0.000267	10	0.01	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834918 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,2-Dichloropropane	MSV6	KCB	78-87-5	U	none	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834919 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,3,5-Trimethylbenzene	MSV6	KCB	108-67-8	U	none	0.0000855 mg/L	0.086	0.0000855	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834920 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,3-Dichlorobenzene	MSV6	KCB	541-73-1	U	none	0.000134 mg/L	0.134	0.000134	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834921 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,3-Dichloropropane	MSV6	KCB	142-28-9	U	none	0.0000647 mg/L	0.065	0.0000647	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834922 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	1,4-Dichlorobenzene	MSV6	KCB	106-46-7	U	none	0.000162 mg/L	0.162	0.000162	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834923 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	2,2-Dichloropropane	MSV6	KCB	594-20-7	U	none	0.000195 mg/L	0.195	0.000195	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834924 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	2-Butanone	MSV6	KCB	78-93-3	U	none	0.000361 mg/L	0.361	0.000361	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834925 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	2-Chloroethylvinyl ether	MSV6	KCB	110-75-8	U	R	0.000547 mg/L	0.547	0.000547	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 extremely low ave MS/MSD recovery (0%)	361878	0	0	0	0	0	0
45834926 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	2-Chlorotoluene	MSV6	KCB	95-49-8	U	none	0.0000922 mg/L	0.092	0.0000922	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834927 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	2-Hexanone	MSV6	KCB	591-78-6	U	none	0.000151 mg/L	0.151	0.000151	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834928 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	4-Bromofluorobenzene	MSV6	KCB	460-00-4								1	1 SUR	11/19/2007	1/0/1900	GCAL	2	361878	0.05	0.049	99	0	0	0
45834929 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	4-Chlorotoluene	MSV6	KCB	106-43-4	U	none	0.000106 mg/L	0.106	0.000106	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834930 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	4-Isopropyltoluene	MSV6	KCB	99-87-6	U	none	0.0000639 mg/L	0.064	0.0000639	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834931 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	4-Methyl-2-pentanone	MSV6	KCB	108-10-1	U	none	0.0000882 mg/L	0.088	0.0000882	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834932 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Acetone	MSV6	KCB	67-64-1	JB	U	0.012 mg/L	0.69	0.00069	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 laboratory blank contamination (0.00867 J mg/L); equipment blank contamination (0.00976 JB mg/L); field blank contamination (0.01 JB mg/L); trip blank contamination (0.017 JB mg/L); result between SDL and SQL	361878	0	0	0	0	0	0
45834933 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Acrolein	MSV6	KCB	107-02-8	U	none	0.00132 mg/L	1.32	0.00132	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834934 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Acrylonitrile	MSV6	KCB	107-13-1	U	none	0.000727 mg/L	0.727	0.000727	25	0.025	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834935 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Benzene	MSV6	KCB	71-43-2	U	none	0.000184 mg/L	0.184	0.000184	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834936 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Bromobenzene	MSV6	KCB	108-86-1	U	none	0.0000914 mg/L	0.091	0.0000914	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834937 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Bromodichloromethane	MSV6	KCB	75-27-4	U	none	0.0000796 mg/L	0.08	0.0000796	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834938 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Bromoform	MSV6	KCB	75-25-2	U	none	0.0000655 mg/L	0.066	0.0000655	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834939 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Bromomethane	MSV6	KCB	74-83-9	U	none	0.000252 mg/L	0.252	0.000252	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834940 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Carbon disulfide	MSV6	KCB	75-15-0	U	none	0.0000997 mg/L	0.1	0.0000997	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834941 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Carbon tetrachloride	MSV6	KCB	56-23-5	U	none	0.000124 mg/L	0.124	0.000124	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0
45834942 OMW-21	20711091103 SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007	NONE	GW	Chlorobenzene	MSV6	KCB	108-90-7	U	none	0.000051 mg/L	0.051	0.000051	5	0.005	1	1 TRG	11/19/2007	1/0/1900	GCAL	2 none	361878	0	0	0	0	0	0

45834943	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Chloroethane	MSV6	KCB	75-00-3	U	none	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834944	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Chloroform	MSV6	KCB	67-66-3	U	none	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834945	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Chloromethane	MSV6	KCB	74-87-3	U	none	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834946	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Cyclohexane	MSV6	KCB	110-82-7	U	none	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834947	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Dibromochloromethane	MSV6	KCB	124-48-1	U	none	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834948	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Dibromofluoromethane	MSV6	KCB	1868-53-7									1	1	SUR	11/19/2007	1/0/1900	GCAL	2		361878	0.05	0.052	104	0	0	0
45834949	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Dibromomethane	MSV6	KCB	74-95-3	U	none	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834950	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Dichlorodifluoromethane	MSV6	KCB	75-71-8	U	none	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834951	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Ethylbenzene	MSV6	KCB	100-41-4	U	none	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834952	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Hexachlorobutadiene	MSV6	KCB	87-68-3	U	none	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834953	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Isopropylbenzene (Cumene)	MSV6	KCB	98-82-8	U	none	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834954	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Methyl Acetate	MSV6	KCB	79-20-9	U	none	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834955	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Methyl iodide	MSV6	KCB	74-88-4	U	none	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834956	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Methylcyclohexane	MSV6	KCB	108-87-2	U	none	0.000201	mg/L	0.201	0.000201	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
					11/7/2007	1/0/1900	11/9/2007																				11/19/2007	1/0/1900		2	field blank contamination (0.017 mg/L); trip blank contamination (0.017 mg/L)						
45834957	OMW-21	20711091103	SITE	SW8260B						NONE	GW	Methylene chloride	MSV6	KCB	75-09-2		U	0.027	mg/L	0.104	0.000104	10	0.01	1	1	TRG			GCAL			361878	0	0	0	0	0	0
45834958	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Naphthalene	MSV6	KCB	91-20-3	U	none	0.000369	mg/L	0.369	0.000369	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834959	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Styrene	MSV6	KCB	100-42-5	U	none	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834960	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Tetrachloroethene	MSV6	KCB	127-18-4	U	none	0.0000805	mg/L	0.081	0.0000805	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834961	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Toluene	MSV6	KCB	108-88-3	U	none	0.0000932	mg/L	0.093	0.0000932	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834962	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Toluene d8	MSV6	KCB	2037-26-5									1	1	SUR	11/19/2007	1/0/1900	GCAL	2		361878	0.05	0.06	119	0	0	0
45834963	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Trichloroethene	MSV6	KCB	79-01-6	U	none	0.000123	mg/L	0.123	0.000123	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834964	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Trichlorofluoromethane	MSV6	KCB	75-69-4	U	none	0.000141	mg/L	0.141	0.000141	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834965	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Trichlorotrifluoroethane	MSV6	KCB	76-13-1	U	none	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834966	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Vinyl acetate	MSV6	KCB	108-05-4	U	none	0.000207	mg/L	0.207	0.000207	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834967	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Vinyl chloride	MSV6	KCB	75-01-4	U	none	0.000163	mg/L	0.163	0.000163	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834968	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	Xylene (total)	MSV6	KCB	1330-20-7	U	none	0.000535	mg/L	0.535	0.000535	10	0.01	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834969	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	cis-1,2-Dichloroethene	MSV6	KCB	156-59-2	U	none	0.000154	mg/L	0.154	0.000154	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834970	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	cis-1,3-Dichloropropene	MSV6	KCB	10061-01-5	U	none	0.0000648	mg/L	0.065	0.0000648	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834971	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	m,p-Xylene	MSV6	KCB	136777-61-2	U	none	0.000476	mg/L	0.476	0.000476	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834972	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	n-Butyl alcohol	MSV6	KCB	71-36-3	U	none	0.025	mg/L	25	0.025	25	0.025	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834973	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	n-Butylbenzene	MSV6	KCB	104-51-8	U	none	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834974	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	n-Propylbenzene	MSV6	KCB	103-65-1	U	none	0.0000878	mg/L	0.088	0.0000878	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834975	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	o-Xylene	MSV6	KCB	95-47-6	U	none	0.0000584	mg/L	0.058	0.0000584	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834976	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	sec-Butylbenzene	MSV6	KCB	135-98-8	U	none	0.0000824	mg/L	0.082	0.0000824	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834977	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	tert-Butyl methyl ether (MTBE)	MSV6	KCB	1634-04-4	U	none	0.00011	mg/L	0.11	0.00011	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834978	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	tert-Butylbenzene	MSV6	KCB	98-06-6	U	none	0.0000652	mg/L	0.065	0.0000652	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834979	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	trans-1,2-Dichloroethene	MSV6	KCB	156-60-5	U	none	0.000113	mg/L	0.113	0.000113	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834980	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	trans-1,3-Dichloropropene	MSV6	KCB	10061-02-6	U	none	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834981	OMW-21	20711091103	SITE	SW8260B	11/7/2007	1/0/1900	11/9/2007			NONE	GW	trans-1,4-Dichloro-2-butene	MSV6	KCB	110-57-6	U	none	0.000394	mg/L	0.394	0.000394	5	0.005	1	1	TRG	11/19/2007	1/0/1900	GCAL	2	none	361878	0	0	0	0	0	0
45834982	OMW-21	20711091103	SITE	SW9038	11/7/2007	1/0/1900	11/9/2007	20711091103-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	4390	mg/L	0.41	82.8	5	1000	1	200	TRG	11/21/2007	1/0/1900	GCAL	2	none	361980	0	0	0	0	0	0
45834983	OMW-21	20711091103	SITE	SW9060	11/7/2007	1/0/1900	11/9/2007	20711091103-1	HCL	NONE	GW	Total Organic Carbon	TOC1	JEM	C-012		U	7	mg/L	0.15	0.15	1	1	1	1	TRG	11/23/2007	1/0/1900	GCAL	2	equipment blank contamination (2.7 mg/L)	362053	0	0	0	0	0	0
					11/7/2007	1/0/1900	11/9/2007																				11/9/2007	1/0/1900		2	large difference between field duplicate pair (> 2 x MQL)						
45834984	OMW-21	20711091103	SITE	E353.2				20711091103-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8		J	0.077	mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG			GCAL	2		361219	0	0	0	0	0	0
45834985	OMW-21	20711091103	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091103-9	Zn Ac	NONE	GW	Dissolved Ethane	GCV2B	JAR	74-84-0	U	none	0.096	ug/L	0.096	0.096	1	1	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	361977	0	0	0	0	0	0
45834986	OMW-21	20711091103	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091103-9	Zn Ac	NONE	GW	Dissolved Ethene	GCV2B	JAR	74-85-1	U	none	0.182	ug/L	0.182	0.182	1	1	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	361977	0	0	0	0	0	0
45834987	OMW-21	20711091103	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091103-9	Zn Ac	NONE	GW	Methane	GCV2B	JAR	74-82-8		none	6.56	ug/L	0.868	0.868	5	5	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	none	361977	0	0	0	0	0	0
45834988	OMW-21	20711091103	SITE	RSK175	11/7/2007	1/0/1900	11/9/2007	20711091103-9	Zn Ac	NONE	GW	Propene	GCV2B	JAR	115-07-1									1	1	SUR	11/21/2007	1/0/1900	GCAL	2		361977	40.5	42.8	106	0	0	0
45834989	TB-5	20711091119	TRIPBK	SW8260B			11/9/2007			NONE	W	1,1,1,2-Tetrachloroethane	MSV6	EGW	630-20-6	U		0.0000864	mg/L	0.086	0.0000864	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2		362015	0	0	0	0	0	0
45834990	TB-5	20711091119	TRIPBK	SW8260B			11/9/2007			NONE	W	1,1,1-Trichloroethane	MSV6	EGW	71-55-6	U		0.000155	mg/L	0.155	0.000155	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2		362015	0	0	0	0	0	0
45834991	TB-5	20711091119	TRIPBK	SW8260B			11/9/2007			NONE	W	1,1,2,2-Tetrachloroethane	MSV6	EGW	79-34-5	U		0.000156	mg/L	0.156	0.000156	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2		362015	0	0	0	0	0	0
45834992	TB-5	20711091119	TRIPBK	SW8260B			11/9/2007			NONE	W	1,1,2-Trichloroethane	MSV6	EGW	79-00-5	U		0.0000677	mg/L	0.068	0.0000677	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2		362015	0	0	0	0	0	0
45834993	TB-5	20711091119	TRIPBK	SW8260B			11/9/2007			NONE	W	1,1-Dichloroethane	MSV6	EGW	75-34-3	U		0.000125	mg/L	0.125	0.000125	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2		362015	0	0	0	0	0	0
45834994	TB-5	20711091119	TRIPBK	SW8260B			11/9/2007			NONE	W	1,1-Dichloroethene	MSV6	EGW	75-35-4	U		0.000226	mg/L	0.226	0.000226	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2		362015	0	0	0	0	0	0
45834995	TB-5	20711091119	TRIPBK	SW8260B			11/9/2007			NONE	W	1,1-Dichloropropene	MSV6	EGW	563-58-6	U		0.00017	mg/L	0.17	0.00017	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2		362015	0	0	0	0	0	0

45834996	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	1,2,3-Trichloropropane	MSV6	EGW	96-18-4	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45834997	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	1,2,4-Trichlorobenzene	MSV6	EGW	120-82-1	U	0.000413	mg/L	0.413	0.000413	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45834998	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	1,2,4-Trimethylbenzene	MSV6	EGW	95-63-6	U	0.0000795	mg/L	0.08	0.0000795	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45834999	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	1,2-Dibromo-3-chloropropane	MSV6	EGW	96-12-8	U	0.000181	mg/L	0.181	0.000181	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835000	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	1,2-Dibromoethane	MSV6	EGW	106-93-4	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835001	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	1,2-Dichlorobenzene	MSV6	EGW	95-50-1	U	0.000112	mg/L	0.112	0.000112	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835002	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	1,2-Dichloroethane	MSV6	EGW	107-06-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835003	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	1,2-Dichloroethane-d4	MSV6	EGW	17060-07-0								1	1	SUR	11/21/2007	1/0/1900	GCAL	2	362015	0.05	0.053	106	0	0	0
45835004	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	1,2-Dichloroethene(Total)	MSV6	EGW	540-59-0	U	0.000267	mg/L	0.267	0.000267	10	0.01	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835005	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	1,2-Dichloropropane	MSV6	EGW	78-87-5	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835006	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	1,3,5-Trimethylbenzene	MSV6	EGW	108-67-8	U	0.0000855	mg/L	0.086	0.0000855	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835007	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	1,3-Dichlorobenzene	MSV6	EGW	541-73-1	U	0.000134	mg/L	0.134	0.000134	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835008	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	1,3-Dichloropropane	MSV6	EGW	142-28-9	U	0.0000647	mg/L	0.065	0.0000647	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835009	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	1,4-Dichlorobenzene	MSV6	EGW	106-46-7	U	0.000162	mg/L	0.162	0.000162	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835010	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	2,2-Dichloropropane	MSV6	EGW	594-20-7	U	0.000195	mg/L	0.195	0.000195	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835011	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	2-Butanone	MSV6	EGW	78-93-3	U	0.000361	mg/L	0.361	0.000361	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835012	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	2-Chloroethylvinyl ether	MSV6	EGW	110-75-8	U	0.000547	mg/L	0.547	0.000547	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835013	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	2-Chlorotoluene	MSV6	EGW	95-49-8	U	0.0000922	mg/L	0.092	0.0000922	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835014	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	2-Hexanone	MSV6	EGW	591-78-6	U	0.000151	mg/L	0.151	0.000151	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835015	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	4-Bromofluorobenzene	MSV6	EGW	460-00-4								1	1	SUR	11/21/2007	1/0/1900	GCAL	2	362015	0.05	0.052	103	0	0	0
45835016	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	4-Chlorotoluene	MSV6	EGW	106-43-4	U	0.000106	mg/L	0.106	0.000106	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835017	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	4-Isopropyltoluene	MSV6	EGW	99-87-6	U	0.0000639	mg/L	0.064	0.0000639	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835018	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	4-Methyl-2-pentanone	MSV6	EGW	108-10-1	U	0.0000882	mg/L	0.088	0.0000882	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835019	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Acetone	MSV6	EGW	67-64-1	JB	0.017	mg/L	0.69	0.00069	25	0.025	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835020	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Acrolein	MSV6	EGW	107-02-8	U	0.00132	mg/L	1.32	0.00132	25	0.025	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835021	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Acrylonitrile	MSV6	EGW	107-13-1	U	0.000727	mg/L	0.727	0.000727	25	0.025	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835022	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Benzene	MSV6	EGW	71-43-2	U	0.000184	mg/L	0.184	0.000184	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835023	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Bromobenzene	MSV6	EGW	108-86-1	U	0.0000914	mg/L	0.091	0.0000914	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835024	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Bromodichloromethane	MSV6	EGW	75-27-4	U	0.0000796	mg/L	0.08	0.0000796	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835025	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Bromoform	MSV6	EGW	75-25-2	U	0.0000655	mg/L	0.066	0.0000655	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835026	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Bromomethane	MSV6	EGW	74-83-9	U	0.000252	mg/L	0.252	0.000252	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835027	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Carbon disulfide	MSV6	EGW	75-15-0	U	0.0000997	mg/L	0.1	0.0000997	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835028	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Carbon tetrachloride	MSV6	EGW	56-23-5	U	0.000124	mg/L	0.124	0.000124	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835029	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Chlorobenzene	MSV6	EGW	108-90-7	U	0.000051	mg/L	0.051	0.000051	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835030	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Chloroethane	MSV6	EGW	75-00-3	U	0.0000607	mg/L	0.061	0.0000607	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835031	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Chloroform	MSV6	EGW	67-66-3	U	0.0000629	mg/L	0.063	0.0000629	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835032	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Chloromethane	MSV6	EGW	74-87-3	U	0.000244	mg/L	0.244	0.000244	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835033	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Cyclohexane	MSV6	EGW	110-82-7	U	0.000101	mg/L	0.101	0.000101	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835034	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Dibromochloromethane	MSV6	EGW	124-48-1	U	0.0000504	mg/L	0.05	0.0000504	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835035	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Dibromofluoromethane	MSV6	EGW	1868-53-7								1	1	SUR	11/21/2007	1/0/1900	GCAL	2	362015	0.05	0.052	104	0	0	0
45835036	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Dibromomethane	MSV6	EGW	74-95-3	U	0.000128	mg/L	0.128	0.000128	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835037	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Dichlorodifluoromethane	MSV6	EGW	75-71-8	U	0.000168	mg/L	0.168	0.000168	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835038	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Ethylbenzene	MSV6	EGW	100-41-4	U	0.0000773	mg/L	0.077	0.0000773	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835039	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Hexachlorobutadiene	MSV6	EGW	87-68-3	U	0.000455	mg/L	0.455	0.000455	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835040	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Isopropylbenzene (Cumene)	MSV6	EGW	98-82-8	U	0.00005	mg/L	0.05	0.00005	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835041	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Methyl Acetate	MSV6	EGW	79-20-9	U	0.000431	mg/L	0.431	0.000431	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0
45835042	TB-5	20711091119	TRIPBK	SW8260B	11/9/2007	NONE	W	Methyl iodide	MSV6	EGW	74-88-4	U	0.000126	mg/L	0.126	0.000126	5	0.005	1	1	TRG	11/21/2007	1/0/1900	GCAL	2	362015	0	0	0	0	0	0

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45835139	4WSED3 (0-0.5) MS	20806052206	MS	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE	6010_S_EX	total	SE	D	14.1902	Beryllium	ICP5	CNB	7440-41-7			24.4	mg/kg	0.004	0.0047	0.2	0.23	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0.96	20	20.9	100	0.96	0	0	0
45835140	LCS for HBN 375043 [DIGM/18282]	611566	LCS	SW6010B			6/5/2008			6010_S_EX	total	SE			Beryllium	ICP5	CNB	7440-41-7			19.4	mg/kg	0.004	0.004	0.2	0.2	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	20	19.4	97	0	0	0	0
45835141	MB for HBN 375043 [DIGM/18282]	611565	LB	SW6010B			6/5/2008			6010_S_EX	total	SE			Beryllium	ICP5	CNB	7440-41-7	U		0.004	mg/kg	0.004	0.004	0.2	0.2	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45835142	SE600 2WSED10 (1-2)	20806052209	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	6010_S_EX	total	SE	D	32.7447	Beryllium	ICP5	CNB	7440-41-7		none	1.04	mg/kg	0.004	0.0059	0.2	0.3	39.683	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835143	2WSED8 (1-2)	20806052211	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	6010_S_EX	total	SE	D	19.4932	Boron	ICP5	CNB	7440-42-8		none	99.8	mg/kg	1.11	1.38	40	4.97	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835144	4WSED2 (0-0.5)	20806052210	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	6010_S_EX	total	SE	D	26.4014	Boron	ICP5	CNB	7440-42-8		none	89	mg/kg	1.11	1.5	40	5.43	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835145	4WSED3 (0-0.5)	20806052208	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE	6010_S_EX	total	SE	D	33.2903	Boron	ICP5	CNB	7440-42-8		none	84.3	mg/kg	1.11	1.65	40	5.95	39.683	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835146	4WSED3 (0-0.5)	20806052205	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE	6010_S_EX	total	SE	D	14.1902	Boron	ICP5	CNB	7440-42-8		none	101	mg/kg	1.11	1.29	40	4.66	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835147	4WSED3 (0-0.5) MSD	20806052207	MSD	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE	6010_S_EX	total	SE	D	14.1902	Boron	ICP5	CNB	7440-42-8			173	mg/kg	1.11	1.29	40	4.66	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	86.4	100	148	62	2080605 2206	86.4	100	168	82	13
45835148	4WSED3 (0-0.5) MS	20806052206	MS	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE	6010_S_EX	total	SE	D	14.1902	Boron	ICP5	CNB	7440-42-8			196	mg/kg	1.11	1.29	40	4.66	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	86.4	100	168	82		86.4	0	0	0
45835149	LCS for HBN 375043 [DIGM/18282]	611566	LCS	SW6010B			6/5/2008			6010_S_EX	total	SE			Boron	ICP5	CNB	7440-42-8			86.7	mg/kg	1.11	1.11	40	4	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	100	86.7	87	0	0	0	0
45835150	MB for HBN 375043 [DIGM/18282]	611565	LB	SW6010B			6/5/2008			6010_S_EX	total	SE			Boron	ICP5	CNB	7440-42-8	U		1.11	mg/kg	1.11	1.11	40	4	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45835151	SE600 2WSED10 (1-2)	20806052209	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	6010_S_EX	total	SE	D	32.7447	Boron	ICP5	CNB	7440-42-8		none	76	mg/kg	1.11	1.63	40	5.9	39.683	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835152	2WSED8 (1-2)	20806052211	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	6010_S_EX	total	SE	D	19.4932	Cadmium	ICP5	CNB	7440-43-9	U	none	0.0062	mg/kg	0.005	0.0062	0.2	0.25	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835153	4WSED2 (0-0.5)	20806052210	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	6010_S_EX	total	SE	D	26.4014	Cadmium	ICP5	CNB	7440-43-9	U	none	0.0068	mg/kg	0.005	0.0068	0.2	0.27	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835154	4WSED3 (0-0.5)	20806052208	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE	6010_S_EX	total	SE	D	33.2903	Cadmium	ICP5	CNB	7440-43-9	U	none	0.0074	mg/kg	0.005	0.0074	0.2	0.3	39.683	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835155	4WSED3 (0-0.5)	20806052205	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE	6010_S_EX	total	SE	D	14.1902	Cadmium	ICP5	CNB	7440-43-9	U	none	0.0058	mg/kg	0.005	0.0058	0.2	0.23	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835156	4WSED3 (0-0.5) MSD	20806052207	MSD	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE	6010_S_EX	total	SE	D	14.1902	Cadmium	ICP5	CNB	7440-43-9			20.4	mg/kg	0.005	0.0058	0.2	0.23	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	20	17.5	88	2080605 2206	0	20	17.9	89	2
45835157	4WSED3 (0-0.5) MS	20806052206	MS	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE	6010_S_EX	total	SE	D	14.1902	Cadmium	ICP5	CNB	7440-43-9			20.8	mg/kg	0.005	0.0058	0.2	0.23	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	20	17.9	89		0	0	0	0
45835158	LCS for HBN 375043 [DIGM/18282]	611566	LCS	SW6010B			6/5/2008			6010_S_EX	total	SE			Cadmium	ICP5	CNB	7440-43-9			20.3	mg/kg	0.005	0.005	0.2	0.2	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	20	20.3	102	0	0	0	0
45835159	MB for HBN 375043 [DIGM/18282]	611565	LB	SW6010B			6/5/2008			6010_S_EX	total	SE			Cadmium	ICP5	CNB	7440-43-9	B		0.0064	mg/kg	0.005	0.005	0.2	0.2	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45835160	SE600 2WSED10 (1-2)	20806052209	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	6010_S_EX	total	SE	D	32.7447	Cadmium	ICP5	CNB	7440-43-9	U	none	0.0074	mg/kg	0.005	0.0074	0.2	0.3	39.683	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835161	2WSED8 (1-2)	20806052211	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	6010_S_EX	total	SE	D	19.4932	Chromium	ICP5	CNB	7440-47-3		none	22.1	mg/kg	0.015	0.019	0.4	0.5	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835162	4WSED2 (0-0.5)	20806052210	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	6010_S_EX	total	SE	D	26.4014	Chromium	ICP5	CNB	7440-47-3		none	20.8	mg/kg	0.015	0.02	0.4	0.54	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835163	4WSED3 (0-0.5)	20806052208	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE	6010_S_EX	total	SE	D	33.2903	Chromium	ICP5	CNB	7440-47-3		none	20.3	mg/kg	0.015	0.022	0.4	0.59	39.683	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835164	4WSED3 (0-0.5)	20806052205	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE	6010_S_EX	total	SE	D	14.1902	Chromium	ICP5	CNB	7440-47-3		none	23.2	mg/kg	0.015	0.017	0.4	0.47	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835165	4WSED3 (0-0.5) MSD	20806052207	MSD	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE	6010_S_EX	total	SE	D	14.1902	Chromium	ICP5	CNB	7440-47-3			44.3	mg/kg	0.015	0.017	0.4	0.47	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	19.9	20	38	90	2080605 2206	19.9	20	42.4	112	11
45835166	4WSED3 (0-0.5) MS	20806052206	MS	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE	6010_S_EX	total	SE	D	14.1902	Chromium	ICP5	CNB	7440-47-3			49.4	mg/kg	0.015	0.017	0.4	0.47	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	19.9	20	42.4	112		19.9	0	0	0
45835167	LCS for HBN 375043 [DIGM/18282]	611566	LCS	SW6010B			6/5/2008			6010_S_EX	total	SE			Chromium	ICP5	CNB	7440-47-3			20.5	mg/kg	0.015	0.015	0.4	0.4	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	20	20.5	103	0	0	0	0
45835168	MB for HBN 375043 [DIGM/18282]	611565	LB	SW6010B			6/5/2008			6010_S_EX	total	SE			Chromium	ICP5	CNB	7440-47-3	U		0.015	mg/kg	0.015	0.015	0.4	0.4	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45835169	SE600 2WSED10 (1-2)	20806052209	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	6010_S_EX	total	SE	D	32.7447	Chromium	ICP5	CNB	7440-47-3		none	18.5	mg/kg	0.015	0.022	0.4	0.59	39.683	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835170	2WSED8 (1-2)	20806052211	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	6010_S_EX	total	SE	D	19.4932	Cobalt	ICP5	CNB	7440-48-4		none	6.96	mg/kg	0.012	0.015	0.4	0.5	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835171	4WSED2 (0-0.5)	20806052210	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	6010_S_EX	total	SE	D	26.4014	Cobalt	ICP5	CNB	7440-48-4		none	6.36	mg/kg	0.012	0.016	0.4	0.54	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835172	4WSED3 (0-0.5)	20806052208	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE	6010_S_EX	total	SE	D	33.2903	Cobalt	ICP5	CNB	7440-48-4		none	4.94	mg/kg	0.012	0.018	0.4	0.59	39.683	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835173	4WSED3 (0-0.5)	20806052205	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE	6010_S_EX	total	SE	D	14.1902	Cobalt	ICP5	CNB	7440-48-4		none	7.71	mg/kg	0.012	0.014	0.4	0.47	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835174	4WSED3 (0-0.5) MSD	20806052207	MSD	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE	6010_S_EX	total	SE	D	14.1902	Cobalt	ICP5	CNB	7440-48-4			26.9	mg/kg	0.012	0.014	0.4	0.47	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	6.61	20	23	82	2080605 2206	6.61	20	24.2	88	5
45835175	4WSED3 (0-0.5) MS	20806052206	MS	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE	6010_S_EX	total	SE	D	14.1902	Cobalt	ICP5	CNB	7440-48-4			28.2	mg/kg	0.012	0.014	0.4	0.47	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	6.61	20	24.2	88		6.61	0	0	0
45835176	LCS for HBN 375043 [DIGM/18282]	611566	LCS	SW6010B			6/5/2008			6010_S_EX	total	SE			Cobalt	ICP5	CNB	7440-48-4			20.7	mg/kg	0.012	0.012	0.4	0.4	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	20	20.7	103	0	0	0	0
45835177	MB for HBN 375043 [DIGM/18282]	611565	LB	SW6010B			6/5/2008			6010_S_EX	total	SE			Cobalt	ICP5	CNB	7440-48-4	U		0.012	mg/kg	0.012	0.012	0.4	0.4	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45835178	SE600 2WSED10 (1-2)	20806052209	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	6010_S_EX	total	SE	D	32.7447	Cobalt	ICP5	CNB	7440-48-4		none	5.18	mg/kg	0.012	0.018	0.4	0.59	39.683	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835179	2WSED8 (1-2)	20806052211	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	6010_S_EX	total	SE	D	19.4932	Copper	ICP5	CNB	7440-50-8		none	11.5	mg/kg	0.17	0.21	0.4	0.5	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835180	4WSED2 (0-0.5)	20806052210	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	6010_S_EX	total	SE	D	26.4014	Copper	ICP5	CNB	7440-50-8		none	12.3	mg/kg	0.17	0.23	0.4	0.54	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835181	4WSED3 (0-0.5)	20806052208	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE	6010_S_EX	total	SE	D	33.2903	Copper	ICP5	CNB	7440-50-8		none	13.7	mg/kg	0.17	0.25	0.4	0.59	39.683	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835182	4WSED3 (0-0.5)	20806052205	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE	6010_S_EX	total	SE	D	14.1902	Copper	ICP5	CNB	7440-50-8		none	27.6	mg/kg	0.17	0.2	0.4	0.47	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835183	4WSED3 (0-0.5) MSD	20806052207	MSD	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE	6010_S_EX	total	SE	D	14.1902	Copper	ICP5	CNB	7440-50-8			39.2	mg/kg	0.17	0.2	0.4	0.47	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	23.7	20	33.6	49	2080605 2206	23.7	20	40.6	85	19
45835184	4WSED3 (0-0.5) MS	20806052206	MS	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE	6010_S_EX	total	SE	D	14.1902	Copper	ICP5	CNB	7440-50-8			47.4	mg/kg	0.17	0.2	0.4	0.47	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	23.7	20	40.6	85		23.7	0	0	0
45835185	LCS for HBN 375043 [DIGM/18282]	611566	LCS	SW6010B			6/5/2008			6010_S_EX	total	SE			Copper	ICP5	CNB	7440-50-8			20.2	mg/kg	0.17	0.17	0.4	0.4	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	20	20.2	101	0	0	0	0

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45835229	4WSED3 (0-0.5) MS	20806052206 MS	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE	6010_S_EX	total	SE	D	14.1902	Molybdenum	ICP5	CNB	7439-98-7			17.8 mg/kg	0.061	0.071	1.2	1.4	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0.57	20	15.3	74	0.57	0	0	0
45835230	LCS for HBN 375043 [DIGM/18282 MB for HBN 375043	611566 LCS	SW6010B			6/5/2008			6010_S_EX	total	SE			Molybdenum	ICP5	CNB	7439-98-7			20.3 mg/kg	0.061	0.061	1.2	1.2	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	20	20.3	101	0	0	0	0
45835231	[DIGM/18282]	611565 LB	SW6010B			6/5/2008			6010_S_EX	total	SE			Molybdenum	ICP5	CNB	7439-98-7	U		0.061 mg/kg	0.061	0.061	1.2	1.2	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45835232	SE600	20806052209 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	6010_S_EX	total	SE	D	32.7447	Molybdenum	ICP5	CNB	7439-98-7	B	J	0.45 mg/kg	0.061	0.09	1.2	1.77	39.683	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	result between SDL and SQL	375327	0	0	0		0	0	0	0
45835233	2WSED10 (1-2)	20806052211 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	6010_S_EX	total	SE	D	19.4932	Nickel	ICP5	CNB	7440-02-0		none	17.6 mg/kg	0.035	0.043	1.6	1.99	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0	0
45835234	2WSED8 (1-2)	20806052210 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	6010_S_EX	total	SE	D	26.4014	Nickel	ICP5	CNB	7440-02-0		none	18.8 mg/kg	0.035	0.048	1.6	2.17	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0	0
45835235	4WSED2 (0-0.5)	20806052208 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE	6010_S_EX	total	SE	D	33.2903	Nickel	ICP5	CNB	7440-02-0		none	15.1 mg/kg	0.035	0.052	1.6	2.38	39.683	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0	0
45835236	4WSED3 (0-0.5)	20806052205 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE	6010_S_EX	total	SE	D	14.1902	Nickel	ICP5	CNB	7440-02-0		none	19.6 mg/kg	0.035	0.041	1.6	1.86	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0	0
45835237	4WSED3 (0-0.5) MSD	20806052207 MSD	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE	6010_S_EX	total	SE	D	14.1902	Nickel	ICP5	CNB	7440-02-0			37.2 mg/kg	0.035	0.041	1.6	1.86	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	16.8	20	31.9	75	2080605 2206	16.8	20	34.6	89	8
45835238	4WSED3 (0-0.5) MS	20806052206 MS	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE	6010_S_EX	total	SE	D	14.1902	Nickel	ICP5	CNB	7440-02-0			40.4 mg/kg	0.035	0.041	1.6	1.86	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	16.8	20	34.6	89	16.8	0	0	0
45835239	LCS for HBN 375043 [DIGM/18282 MB for HBN 375043	611566 LCS	SW6010B			6/5/2008			6010_S_EX	total	SE			Nickel	ICP5	CNB	7440-02-0			20.9 mg/kg	0.035	0.035	1.6	1.6	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	20	20.9	104	0	0	0	0
45835240	[DIGM/18282]	611565 LB	SW6010B			6/5/2008			6010_S_EX	total	SE			Nickel	ICP5	CNB	7440-02-0	U		0.035 mg/kg	0.035	0.035	1.6	1.6	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45835241	SE600	20806052209 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	6010_S_EX	total	SE	D	32.7447	Nickel	ICP5	CNB	7440-02-0		none	15.1 mg/kg	0.035	0.052	1.6	2.36	39.683	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0	0
45835242	2WSED10 (1-2)	20806052211 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	6010_S_EX	total	SE	D	19.4932	Selenium	ICP5	CNB	7782-49-2		none	15.1 mg/kg	0.14	0.17	1.6	1.99	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0	0
45835243	2WSED8 (1-2)	20806052210 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	6010_S_EX	total	SE	D	26.4014	Selenium	ICP5	CNB	7782-49-2		none	15.8 mg/kg	0.14	0.19	1.6	2.17	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0	0
45835244	4WSED2 (0-0.5)	20806052208 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE	6010_S_EX	total	SE	D	33.2903	Selenium	ICP5	CNB	7782-49-2		none	11.3 mg/kg	0.14	0.2	1.6	2.38	39.683	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0	0
45835245	4WSED3 (0-0.5)	20806052205 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE	6010_S_EX	total	SE	D	14.1902	Selenium	ICP5	CNB	7782-49-2		none	16.3 mg/kg	0.14	0.16	1.6	1.86	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0	0
45835246	4WSED3 (0-0.5) MSD	20806052207 MSD	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE	6010_S_EX	total	SE	D	14.1902	Selenium	ICP5	CNB	7782-49-2			37.8 mg/kg	0.14	0.16	1.6	1.86	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	14	20	32.4	92	2080605 2206	14	20	35.9	109	10
45835247	4WSED3 (0-0.5) MS	20806052206 MS	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE	6010_S_EX	total	SE	D	14.1902	Selenium	ICP5	CNB	7782-49-2			41.8 mg/kg	0.14	0.16	1.6	1.86	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	14	20	35.9	109	14	0	0	0
45835248	LCS for HBN 375043 [DIGM/18282 MB for HBN 375043	611566 LCS	SW6010B			6/5/2008			6010_S_EX	total	SE			Selenium	ICP5	CNB	7782-49-2			19 mg/kg	0.14	0.14	1.6	1.6	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	20	19	95	0	0	0	0
45835249	[DIGM/18282]	611565 LB	SW6010B			6/5/2008			6010_S_EX	total	SE			Selenium	ICP5	CNB	7782-49-2	U		0.14 mg/kg	0.14	0.14	1.6	1.6	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45835250	SE600	20806052209 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	6010_S_EX	total	SE	D	32.7447	Selenium	ICP5	CNB	7782-49-2		none	12.8 mg/kg	0.14	0.2	1.6	2.36	39.683	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0	0
45835251	2WSED10 (1-2)	20806052211 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	6010_S_EX	total	SE	D	19.4932	Silver	ICP5	CNB	7440-22-4	U	none	0.029 mg/kg	0.023	0.029	0.4	0.5	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0	0
45835252	2WSED8 (1-2)	20806052210 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	6010_S_EX	total	SE	D	26.4014	Silver	ICP5	CNB	7440-22-4	U	none	0.031 mg/kg	0.023	0.031	0.4	0.54	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0	0
45835253	4WSED2 (0-0.5)	20806052208 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE	6010_S_EX	total	SE	D	33.2903	Silver	ICP5	CNB	7440-22-4	U	none	0.034 mg/kg	0.023	0.034	0.4	0.59	39.683	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0	0
45835254	4WSED3 (0-0.5)	20806052205 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE	6010_S_EX	total	SE	D	14.1902	Silver	ICP5	CNB	7440-22-4	U	none	0.027 mg/kg	0.023	0.027	0.4	0.47	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0	0
45835255	4WSED3 (0-0.5) MSD	20806052207 MSD	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE	6010_S_EX	total	SE	D	14.1902	Silver	ICP5	CNB	7440-22-4			21.2 mg/kg	0.023	0.027	0.4	0.47	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	20	18.2	91	2080605 2206	0	20	18.6	93	2
45835256	4WSED3 (0-0.5) MS	20806052206 MS	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE	6010_S_EX	total	SE	D	14.1902	Silver	ICP5	CNB	7440-22-4			21.6 mg/kg	0.023	0.027	0.4	0.47	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	20	18.6	93	0	0	0	0
45835257	LCS for HBN 375043 [DIGM/18282 MB for HBN 375043	611566 LCS	SW6010B			6/5/2008			6010_S_EX	total	SE			Silver	ICP5	CNB	7440-22-4			20.2 mg/kg	0.023	0.023	0.4	0.4	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	20	20.2	101	0	0	0	0
45835258	[DIGM/18282]	611565 LB	SW6010B			6/5/2008			6010_S_EX	total	SE			Silver	ICP5	CNB	7440-22-4	U		0.023 mg/kg	0.023	0.023	0.4	0.4	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45835259	SE600	20806052209 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	6010_S_EX	total	SE	D	32.7447	Silver	ICP5	CNB	7440-22-4	U	none	0.034 mg/kg	0.023	0.034	0.4	0.59	39.683	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0	0
45835260	2WSED10 (1-2)	20806052211 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	6010_S_EX	total	SE	D	19.4932	Strontium	ICP5	CNB	7440-24-6		J	70.3 mg/kg	0.034	0.042	0.4	0.5	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	poor field precision (60 RPD)	375327	0	0	0		0	0	0	0
45835261	2WSED8 (1-2)	20806052210 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	6010_S_EX	total	SE	D	26.4014	Strontium	ICP5	CNB	7440-24-6		J	27.5 mg/kg	0.034	0.046	0.4	0.54	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	poor field precision (60 RPD)	375327	0	0	0		0	0	0	0
45835262	4WSED2 (0-0.5)	20806052208 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE	6010_S_EX	total	SE	D	33.2903	Strontium	ICP5	CNB	7440-24-6		J	59.2 mg/kg	0.034	0.051	0.4	0.59	39.683	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	poor field precision (60 RPD)	375327	0	0	0		0	0	0	0
45835263	4WSED3 (0-0.5)	20806052205 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE	6010_S_EX	total	SE	D	14.1902	Strontium	ICP5	CNB	7440-24-6		J	87.9 mg/kg	0.034	0.04	0.4	0.47	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	poor field precision (60 RPD)	375327	0	0	0		0	0	0	0
45835264	4WSED3 (0-0.5) MSD	20806052207 MSD	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE	6010_S_EX	total	SE	D	14.1902	Strontium	ICP5	CNB	7440-24-6			98.6 mg/kg	0.034	0.04	0.4	0.47	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	75.4	20	84.6	46	2080605 2206	75.4	20	115	196	30
45835265	4WSED3 (0-0.5) MS	20806052206 MS	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE	6010_S_EX	total	SE	D	14.1902	Strontium	ICP5	CNB	7440-24-6			134 mg/kg	0.034	0.04	0.4	0.47	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	75.4	20	115	196	75.4	0	0	0
45835266	LCS for HBN 375043 [DIGM/18282 MB for HBN 375043	611566 LCS	SW6010B			6/5/2008			6010_S_EX	total	SE			Strontium	ICP5	CNB	7440-24-6			19.7 mg/kg	0.034	0.034	0.4	0.4	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	20	19.7	99	0	0	0	0
45835267	[DIGM/18282]	611565 LB	SW6010B			6/5/2008			6010_S_EX	total	SE			Strontium	ICP5	CNB	7440-24-6	U		0.034 mg/kg	0.034	0.034	0.4	0.4	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45835268	SE600	20806052209 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	6010_S_EX	total	SE	D	32.7447	Strontium	ICP5	CNB	7440-24-6		J	32 mg/kg	0.034	0.05	0.4	0.59	39.683	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	poor field precision (60 RPD)	375327	0	0	0		0	0	0	0
45835269	2WSED10 (1-2)	20806052211 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	6010_S_EX	total	SE	D	19.4932	Thallium	ICP5	CNB	7440-28-0	U	UJ	0.17 mg/kg	0.14	0.17	0.8	0.99	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (57.5%)	375327	0	0	0		0	0	0	0
45835270	2WSED8 (1-2)	20806052210 SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	6010_S_EX	total	SE	D	26.4014	Thallium	ICP5	CNB	7440-28-0	U	UJ	0.18 mg/kg	0.14	0.18	0.8	1.09	40	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (57.5%)	375327	0	0	0		0	0	0	0

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45835313	MB for HBN 375043 [DIGM/18282]	611565	LB	SW6010B				6/5/2008			6010_S_EX	total	SE			Zinc	ICP5	CNB	7440-66-6		U		0.18	mg/kg	0.18	0.18	0.8	0.8	40	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45835314	SE600	20806052209	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE		6010_S_EX	total	SE	D	32.7447	Zinc	ICP5	CNB	7440-66-6		J		48.2	mg/kg	0.18	0.26	0.8	1.18	39.683	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	poor MS/MSD precision (41 RPD)	375327	0	0	0		0	0	0
45835315	SHELL 1	20806052201	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052201-1	NONE		6010_S_EX	total	SE	D	0.4355	Zinc	ICP5	CNB	7440-66-6		none		100	mg/kg	0.18	1.8	0.8	8.03	40	10	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835316	SHELL 2	20806052202	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052202-1	NONE		6010_S_EX	total	SE	D	0.8683	Zinc	ICP5	CNB	7440-66-6		none		44.9	mg/kg	0.18	1.79	0.8	8.01	39.683	10	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	none	375327	0	0	0		0	0	0
45835317	SHELL 3	20806052203	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052203-1	NONE		6010_S_EX	total	SE	D	0.295	Zinc	ICP5	CNB	7440-66-6	B	U		6.12	mg/kg	0.18	1.8	0.8	8.02	40	10	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	equipment blank contamination (0.034 mg/L); result between SDL and SQL	375327	0	0	0		0	0	0
45835318	2WSED10 (1-2)	20806052211	SITE	SW7471A	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE		7471A_S_EX	total	SE	D	19.4932	Mercury	FIMS1	DJH	7439-97-6	B	J		0.0076	mg/kg	0.0039	0.0048	0.01	0.012	49.18	1	TRG	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	SDL and SQL	375213	0	0	0		0	0	0
45835319	2WSED8 (1-2)	20806052210	SITE	SW7471A	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE		7471A_S_EX	total	SE	D	26.4014	Mercury	FIMS1	DJH	7439-97-6	B	J		0.012	mg/kg	0.0039	0.0053	0.01	0.014	50	1	TRG	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	result between SDL and SQL	375213	0	0	0		0	0	0
45835320	4WSED2 (0-0.5)	20806052208	SITE	SW7471A	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE		7471A_S_EX	total	SE	D	33.2903	Mercury	FIMS1	DJH	7439-97-6		none		0.059	mg/kg	0.0039	0.0058	0.01	0.015	49.18	1	TRG	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375213	0	0	0		0	0	0
45835321	4WSED3 (0-0.5)	20806052205	SITE	SW7471A	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE		7471A_S_EX	total	SE	D	14.1902	Mercury	FIMS1	DJH	7439-97-6		none		0.029	mg/kg	0.0039	0.0045	0.01	0.012	50	1	TRG	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375213	0	0	0		0	0	0
45835322	4WSED3 (0-0.5) MSD	20806052207	MSD	SW7471A	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE		7471A_S_EX	total	SE	D	14.1902	Mercury	FIMS1	DJH	7439-97-6				0.37	mg/kg	0.0039	0.0045	0.01	0.012	50	1	TRG	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375213	0.025	0.25	0.31	116	2080605 2206	0.025	0.25	0.32	120	3
45835323	4WSED3 (0-0.5) MS	20806052206	MS	SW7471A	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE		7471A_S_EX	total	SE	D	14.1902	Mercury	FIMS1	DJH	7439-97-6				0.38	mg/kg	0.0039	0.0045	0.01	0.012	50	1	TRG	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375213	0.025	0.25	0.32	120		0.025	0	0	0
45835324	LCS for HBN 375044 [DIGM/18283	611570	LCS	SW7471A				6/5/2008			7471A_S_EX	total	SE			Mercury	FIMS1	DJH	7439-97-6				0.28	mg/kg	0.0039	0.0039	0.01	0.01	50	1	TRG	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375213	0	0.25	0.28	113		0	0	0	0
45835325	MB for HBN 375044 [DIGM/18283]	611569	LB	SW7471A				6/5/2008			7471A_S_EX	total	SE			Mercury	FIMS1	DJH	7439-97-6		U		0.0039	mg/kg	0.0039	0.0039	0.01	0.01	50	1	TRG	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375213	0	0	0			0	0	0
45835326	SE600	20806052209	SITE	SW7471A	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE		7471A_S_EX	total	SE	D	32.7447	Mercury	FIMS1	DJH	7439-97-6		none		0.028	mg/kg	0.0039	0.0058	0.01	0.015	50	1	TRG	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375213	0	0	0			0	0	0
45835327	2WSED10 (1-2)	20806052211	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE		8081A_S_EX		SE	D	19.4932	4,4'-DDD	GCS16A	TLS	72-54-8		U	none	0.000545	mg/kg	0.00089	0.000545	0.004	0.00245	0.1645	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0			0	0	0
45835328	2WSED8 (1-2)	20806052210	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008				8081A_S_EX		SE	D	26.4014	4,4'-DDD	GCS16A	TLS	72-54-8		U	none	0.000601	mg/kg	0.00089	0.000601	0.004	0.0027	0.1656	1	TRG	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375231	0	0	0			0	0	0
45835329	4WSED2 (0-0.5)	20806052208	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE		8081A_S_EX		SE	D	33.2903	4,4'-DDD	GCS16A	TLS	72-54-8		U	none	0.000665	mg/kg	0.00089	0.000665	0.004	0.00299	0.1661	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0			0	0	0
45835330	4WSED3 (0-0.5)	20806052205	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE		8081A_S_EX		SE	D	14.1902	4,4'-DDD	GCS16A	TLS	72-54-8		U	none	0.00515	mg/kg	0.00089	0.00515	0.004	0.023	0.1656	10	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0			0	0	0
45835331	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE		8081A_S_EX		SE	D	14.1902	4,4'-DDD	GCS16A	TLS	72-54-8		J		0.015	mg/kg	0.00089	0.00519	0.004	0.023	0.1667	10	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0.017	0.013	77	2080605 2206	0	0.017	0.017	101	27
45835332	4WSED3 (0-0.5) MS	20806052206	MS	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE		8081A_S_EX		SE	D	14.1902	4,4'-DDD	GCS16A	TLS	72-54-8		J		0.02	mg/kg	0.00089	0.00519	0.004	0.023	0.1667	10	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0.017	0.017	101		0	0	0	0
45835333	LCS for HBN 375037 [EXTO/20418	611524	LCS	SW8081A				6/5/2008			8081A_S_EX		SE			4,4'-DDD	GCS16A	TLS	72-54-8				0.014	mg/kg	0.00089	0.000445	0.004	0.002	0.1667	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3		375231	0	0.017	0.014	85		0	0	0	0
45835334	LCSD for HBN 375037 [EXTO/2041	611525	LCSD	SW8081A				6/5/2008			8081A_S_EX		SE			4,4'-DDD	GCS16A	TLS	72-54-8				0.013	mg/kg	0.00089	0.000445	0.004	0.002	0.1667	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3		375231	0	0.017	0.013	80	611524	0	0.017	0.014	85	7
45835335	MB for HBN 375037 [EXTO/20418]	611523	LB	SW8081A				6/5/2008			8081A_S_EX		SE			4,4'-DDD	GCS16A	TLS	72-54-8		U		0.000445	mg/kg	0.00089	0.000445	0.004	0.002	0.1667	1	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0	0			0	0	0
45835336	SE600	20806052209	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE		8081A_S_EX		SE	D	32.7447	4,4'-DDD	GCS16A	TLS	72-54-8		U	none	0.000653	mg/kg	0.00089	0.000653	0.004	0.00293	0.1645	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0			0	0	0
45835337	2WSED10 (1-2)	20806052211	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE		8081A_S_EX		SE	D	19.4932	4,4'-DDE	GCS16A	TLS	72-55-9		U	none	0.000472	mg/kg	0.00077	0.000472	0.004	0.00245	0.1645	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0			0	0	0
45835338	2WSED8 (1-2)	20806052210	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008				8081A_S_EX		SE	D	26.4014	4,4'-DDE	GCS16A	TLS	72-55-9		U	none	0.00052	mg/kg	0.00077	0.00052	0.004	0.0027	0.1656	1	TRG	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375231	0	0	0			0	0	0
45835339	4WSED2 (0-0.5)	20806052208	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE		8081A_S_EX		SE	D	33.2903	4,4'-DDE	GCS16A	TLS	72-55-9		U	none	0.000575	mg/kg	0.00077	0.000575	0.004	0.00299	0.1661	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0			0	0	0
45835340	4WSED3 (0-0.5)	20806052205	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE		8081A_S_EX		SE	D	14.1902	4,4'-DDE	GCS16A	TLS	72-55-9		U	none	0.00446	mg/kg	0.00077	0.00446	0.004	0.023	0.1656	10	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0			0	0	0
45835341	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE		8081A_S_EX		SE	D	14.1902	4,4'-DDE	GCS16A	TLS	72-55-9		J		0.014	mg/kg	0.00077	0.00449	0.004	0.023	0.1667	10	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0.017	0.012	70	2080605 2206	0	0.017	0.02	120	50
45835342	4WSED3 (0-0.5) MS	20806052206	MS	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE		8081A_S_EX		SE	D	14.1902	4,4'-DDE	GCS16A	TLS	72-55-9				0.023	mg/kg	0.00077	0.00449	0.004	0.023	0.1667	10	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0.017	0.02	120		0	0	0	0
45835343	LCS for HBN 375037 [EXTO/20418	611524	LCS	SW8081A				6/5/2008			8081A_S_EX		SE			4,4'-DDE	GCS16A	TLS	72-55-9				0.014	mg/kg	0.00077	0.000385	0.004	0.002	0.1667	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3		375231	0	0.017	0.014	82		0	0	0	0
45835344	LCSD for HBN 375037 [EXTO/2041	611525	LCSD	SW8081A				6/5/2008			8081A_S_EX		SE			4,4'-DDE	GCS16A	TLS	72-55-9				0.013	mg/kg	0.00077	0.000385	0.004	0.002	0.1667	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3		375231	0	0.017	0.013	77	611524	0	0.017	0.014	82	7
45835345	MB for HBN 375037 [EXTO/20418]	611523	LB	SW8081A				6/5/2008			8081A_S_EX		SE			4,4'-DDE	GCS16A	TLS	72-55-9		U		0.000385	mg/kg	0.00077	0.000385	0.004	0.002	0.1667	1	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0	0			0	0	0
45835346	SE600	20806052209	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE		8081A_S_EX		SE	D	32.7447	4,4'-DDE	GCS16A	TLS	72-55-9		U	none	0.000565	mg/kg	0.00077	0.000565	0.004	0.00293	0.1645	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0			0	0	0
45835347	2WSED10 (1-2)	20806052211	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE		8081A_S_EX		SE	D	19.4932	4,4'-DDT	GCS16A	TLS	50-29-3		U	none	0.000527	mg/kg	0.00086	0.000527	0.004	0.00245	0.1645	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0			0	0	0
45835348	2WSED8 (1-2)	20806052210	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008				8081A_S_EX		SE	D	26.4014	4,4'-DDT	GCS16A	TLS	50-29-3		U	none	0.00058	mg/kg	0.00086	0.00058	0.004	0.0027	0.1656	1	TRG	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375231	0	0	0			0	0	0
45835349	4WSED2 (0-0.5)	20806052208	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE		8081A_S_EX		SE	D	33.2903	4,4'-DDT	GCS16A	TLS	50-29-3		U	none	0.000642	mg/kg	0.00086	0.000642	0.004	0.00299	0.1661	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0			0	0	0
45835350	4WSED3 (0-0.5)	20806052205	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE		8081A_S_EX		SE	D	14.1902	4,4'-DDT	GCS16A	TLS	50-29-3		U	none	0.00498	mg/kg	0.00086	0.00498	0.004	0.023	0.1656	10	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0			0	0	0
45835351	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE		8081A_S_EX		SE	D	14.1902	4,4'-DDT	GCS16A	TLS	50-29-3		J		0.00973	mg/kg	0.00086	0.00501	0.004	0.023	0.1667	10	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0.017	0.00835	50	2080605 2206	0	0.017	0.021	124	86
45835352	4WSED3 (0-0.5) MS	20806052206	MS	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE		8081A_S_EX		SE	D	14.1902	4,4'-DDT	GCS16A	TLS	50-29-3				0.024	mg/kg	0.00086	0.00501	0.004	0.023	0.1667	10	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0.017	0.021	124		0	0	0	0
45835353	LCS for HBN 375037 [EXTO/20418	611524	LCS	SW8081A				6/5/2008			8081A_S_EX		SE			4,4'-DDT	GCS16A	TLS	50-29-3				0.013	mg/kg	0.00086	0.00043	0.004	0.002	0.1667	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3		375231	0	0.017	0.013	80		0	0	0	0
45835354	LCSD for HBN 375037 [EXTO/2041	611525	LCSD	SW8081A				6/5/2008			8081A_S_EX		SE			4,4'-DDT	GCS16A	TLS	50-29-3				0.012	mg/kg	0.00086	0.00043	0.004	0.002	0.1667	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3		375231	0	0.017	0.012	70	611524	0	0.017	0.013	80	8
45835355	MB for HBN 375037 [EXTO/20418]	611523	LB	SW8081A				6/5/2008			8081A_S_EX		SE			4,4'-DDT	GCS16A	TLS	50-29-3		U		0.00043	mg/kg	0.00086	0.00043	0.004	0.002	0.1667	1	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0	0			0	0	0
45835356	SE600	20806052209	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE		8081A_S_EX		SE	D	32.7447	4,4'-DDT	GCS16A	TLS	50-29-3		U	none	0.000631	mg/kg	0.00086	0.000631	0.004	0.00293	0.1645	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0			0	0	0
45835357	2WSED10 (1-2)	20806052211	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE		8081A_S_EX		SE	D	19.4932	Aldrin	GCS16A	TLS	309-00-2		U	none	0.000466	mg/kg	0.00076	0.000466	0.002	0.00123	0.1645	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0			0	0	0

45835358	2WSED8 (1-2)	20806052210	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008			8081A_S_EX	SE	D	26.4014	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000513	mg/kg	0.00076	0.000513	0.002	0.00135	0.1656	1	TRG	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835359	4WSED2 (0-0.5)	20806052208	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE	8081A_S_EX	SE	D	33.2903	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000568	mg/kg	0.00076	0.000568	0.002	0.00149	0.1661	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835360	4WSED3 (0-0.5)	20806052205	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE	8081A_S_EX	SE	D	14.1902	Aldrin	GCS16A	TLS	309-00-2	U	none	0.0044	mg/kg	0.00076	0.0044	0.002	0.012	0.1656	10	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835361	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE	8081A_S_EX	SE	D	14.1902	Aldrin	GCS16A	TLS	309-00-2			0.014	mg/kg	0.00076	0.00443	0.002	0.012	0.1667	10	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0.017	0.012	2080605 72 2206	0	0.017	0.015	92 22
45835362	4WSED3 (0-0.5) MS	20806052206	MS	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE	8081A_S_EX	SE	D	14.1902	Aldrin	GCS16A	TLS	309-00-2			0.018	mg/kg	0.00076	0.00443	0.002	0.012	0.1667	10	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0.017	0.015	92	0	0	0	0
45835363	LCS for HBN 375037 [EXTO/20418	611524	LCS	SW8081A			6/5/2008			8081A_S_EX	SE			Aldrin	GCS16A	TLS	309-00-2			0.013	mg/kg	0.00076	0.00038	0.002	0.001	0.1667	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3		375231	0	0.017	0.013	80	0	0	0	0
45835364	LCSD for HBN 375037 [EXTO/2041	611525	LCSD	SW8081A			6/5/2008			8081A_S_EX	SE			Aldrin	GCS16A	TLS	309-00-2			0.013	mg/kg	0.00076	0.00038	0.002	0.001	0.1667	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3		375231	0	0.017	0.013	77 611524	0	0.017	0.013	80 0
45835365	MB for HBN 375037 [EXTO/20418]	611523	LB	SW8081A			6/5/2008			8081A_S_EX	SE			Aldrin	GCS16A	TLS	309-00-2	U		0.00038	mg/kg	0.00076	0.00038	0.002	0.001	0.1667	1	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0	0		0	0	0
45835366	SE600	20806052209	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8081A_S_EX	SE	D	32.7447	Aldrin	GCS16A	TLS	309-00-2	U	none	0.000558	mg/kg	0.00076	0.000558	0.002	0.00147	0.1645	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835367	2WSED10 (1-2)	20806052211	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8081A_S_EX	SE	D	19.4932	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000411	mg/kg	0.00067	0.000411	0.002	0.00123	0.1645	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835368	2WSED8 (1-2)	20806052210	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008			8081A_S_EX	SE	D	26.4014	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000452	mg/kg	0.00067	0.000452	0.002	0.00135	0.1656	1	TRG	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835369	4WSED2 (0-0.5)	20806052208	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE	8081A_S_EX	SE	D	33.2903	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000501	mg/kg	0.00067	0.000501	0.002	0.00149	0.1661	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835370	4WSED3 (0-0.5)	20806052205	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE	8081A_S_EX	SE	D	14.1902	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.00388	mg/kg	0.00067	0.00388	0.002	0.012	0.1656	10	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835371	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE	8081A_S_EX	SE	D	14.1902	alpha-BHC	GCS16A	TLS	319-84-6			0.014	mg/kg	0.00067	0.0039	0.002	0.012	0.1667	10	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0.017	0.012	2080605 74 2206	0	0.017	0.018	107 40
45835372	4WSED3 (0-0.5) MS	20806052206	MS	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE	8081A_S_EX	SE	D	14.1902	alpha-BHC	GCS16A	TLS	319-84-6			0.021	mg/kg	0.00067	0.0039	0.002	0.012	0.1667	10	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0.017	0.018	107	0	0	0	0
45835373	LCS for HBN 375037 [EXTO/20418	611524	LCS	SW8081A			6/5/2008			8081A_S_EX	SE			alpha-BHC	GCS16A	TLS	319-84-6			0.014	mg/kg	0.00067	0.000335	0.002	0.001	0.1667	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3		375231	0	0.017	0.014	86	0	0	0	0
45835374	LCSD for HBN 375037 [EXTO/2041	611525	LCSD	SW8081A			6/5/2008			8081A_S_EX	SE			alpha-BHC	GCS16A	TLS	319-84-6			0.014	mg/kg	0.00067	0.000335	0.002	0.001	0.1667	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3		375231	0	0.017	0.014	84 611524	0	0.017	0.014	86 0
45835375	MB for HBN 375037 [EXTO/20418]	611523	LB	SW8081A			6/5/2008			8081A_S_EX	SE			alpha-BHC	GCS16A	TLS	319-84-6	U		0.000335	mg/kg	0.00067	0.000335	0.002	0.001	0.1667	1	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0	0		0	0	0
45835376	SE600	20806052209	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8081A_S_EX	SE	D	32.7447	alpha-BHC	GCS16A	TLS	319-84-6	U	none	0.000492	mg/kg	0.00067	0.000492	0.002	0.00147	0.1645	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835377	2WSED10 (1-2)	20806052211	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8081A_S_EX	SE	D	19.4932	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000423	mg/kg	0.00069	0.000423	0.002	0.00123	0.1645	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835378	2WSED8 (1-2)	20806052210	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008			8081A_S_EX	SE	D	26.4014	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000466	mg/kg	0.00069	0.000466	0.002	0.00135	0.1656	1	TRG	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835379	4WSED2 (0-0.5)	20806052208	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE	8081A_S_EX	SE	D	33.2903	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000515	mg/kg	0.00069	0.000515	0.002	0.00149	0.1661	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835380	4WSED3 (0-0.5)	20806052205	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE	8081A_S_EX	SE	D	14.1902	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.00399	mg/kg	0.00069	0.00399	0.002	0.012	0.1656	10	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835381	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE	8081A_S_EX	SE	D	14.1902	alpha-Chlordane	GCS16A	TLS	5103-71-9			0.013	mg/kg	0.00069	0.00402	0.002	0.012	0.1667	10	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0.017	0.011	2080605 66 2206	0	0.017	0.017	104 43
45835382	4WSED3 (0-0.5) MS	20806052206	MS	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE	8081A_S_EX	SE	D	14.1902	alpha-Chlordane	GCS16A	TLS	5103-71-9			0.02	mg/kg	0.00069	0.00402	0.002	0.012	0.1667	10	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0.017	0.017	104	0	0	0	0
45835383	LCS for HBN 375037 [EXTO/20418	611524	LCS	SW8081A			6/5/2008			8081A_S_EX	SE			alpha-Chlordane	GCS16A	TLS	5103-71-9			0.013	mg/kg	0.00069	0.000345	0.002	0.001	0.1667	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3		375231	0	0.017	0.013	79	0	0	0	0
45835384	LCSD for HBN 375037 [EXTO/2041	611525	LCSD	SW8081A			6/5/2008			8081A_S_EX	SE			alpha-Chlordane	GCS16A	TLS	5103-71-9			0.012	mg/kg	0.00069	0.000345	0.002	0.001	0.1667	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3		375231	0	0.017	0.012	74 611524	0	0.017	0.013	79 8
45835385	MB for HBN 375037 [EXTO/20418]	611523	LB	SW8081A			6/5/2008			8081A_S_EX	SE			alpha-Chlordane	GCS16A	TLS	5103-71-9	U		0.000345	mg/kg	0.00069	0.000345	0.002	0.001	0.1667	1	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0	0		0	0	0
45835386	SE600	20806052209	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8081A_S_EX	SE	D	32.7447	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	0.000506	mg/kg	0.00069	0.000506	0.002	0.00147	0.1645	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835387	2WSED10 (1-2)	20806052211	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8081A_S_EX	SE	D	19.4932	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000509	mg/kg	0.00083	0.000509	0.004	0.00245	0.1645	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835388	2WSED8 (1-2)	20806052210	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008			8081A_S_EX	SE	D	26.4014	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.00056	mg/kg	0.00083	0.00056	0.004	0.0027	0.1656	1	TRG	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835389	4WSED2 (0-0.5)	20806052208	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE	8081A_S_EX	SE	D	33.2903	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.00062	mg/kg	0.00083	0.00062	0.004	0.00299	0.1661	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835390	4WSED3 (0-0.5)	20806052205	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE	8081A_S_EX	SE	D	14.1902	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.0048	mg/kg	0.00083	0.0048	0.004	0.023	0.1656	10	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835391	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE	8081A_S_EX	SE	D	14.1902	beta-BHC	GCS16A	TLS	319-85-7	J		0.015	mg/kg	0.00083	0.00484	0.004	0.023	0.1667	10	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0.017	0.013	2080605 79 2206	0	0.017	0.022	129 51
45835392	4WSED3 (0-0.5) MS	20806052206	MS	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE	8081A_S_EX	SE	D	14.1902	beta-BHC	GCS16A	TLS	319-85-7			0.025	mg/kg	0.00083	0.00484	0.004	0.023	0.1667	10	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0.017	0.022	129	0	0	0	0
45835393	LCS for HBN 375037 [EXTO/20418	611524	LCS	SW8081A			6/5/2008			8081A_S_EX	SE			beta-BHC	GCS16A	TLS	319-85-7			0.015	mg/kg	0.00083	0.000415	0.004	0.002	0.1667	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3		375231	0	0.017	0.015	89	0	0	0	0
45835394	LCSD for HBN 375037 [EXTO/2041	611525	LCSD	SW8081A			6/5/2008			8081A_S_EX	SE			beta-BHC	GCS16A	TLS	319-85-7			0.014	mg/kg	0.00083	0.000415	0.004	0.002	0.1667	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3		375231	0	0.017	0.014	86 611524	0	0.017	0.015	89 7
45835395	MB for HBN 375037 [EXTO/20418]	611523	LB	SW8081A			6/5/2008			8081A_S_EX	SE			beta-BHC	GCS16A	TLS	319-85-7	U		0.000415	mg/kg	0.00083	0.000415	0.004	0.002	0.1667	1	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0	0		0	0	0
45835396	SE600	20806052209	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8081A_S_EX	SE	D	32.7447	beta-BHC	GCS16A	TLS	319-85-7	U	none	0.000609	mg/kg	0.00083	0.000609	0.004	0.00293	0.1645	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835397	2WSED10 (1-2)	20806052211	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8081A_S_EX	SE	D	19.4932	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000533	mg/kg	0.00087	0.000533	0.002	0.00123	0.1645	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835398	2WSED8 (1-2)	20806052210	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008			8081A_S_EX	SE	D	26.4014	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.000587	mg/kg	0.00087	0.000587	0.002	0.00135	0.1656	1	TRG	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835399	4WSED2 (0-0.5)	20806052208	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE	8081A_S_EX	SE	D	33.2903	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.00065	mg/kg	0.00087	0.00065	0.002	0.00149	0.1661	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835400	4WSED3 (0-0.5)	20806052205	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE	8081A_S_EX	SE	D	14.1902	delta-BHC	GCS16A	TLS	319-86-8	U	none	0.00504	mg/kg	0.00087	0.00504	0.002	0.012	0.1656	10	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	none	375231	0	0	0		0	0	0
45835401	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE	8081A_S_EX	SE	D	14.1902	delta-BHC	GCS16A	TLS	319-86-8			0.014	mg/kg	0.00087	0.00507	0.002	0.012	0.1667	10	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0.017	0.012	2080605 74 2206	0	0.017	0.019	112 45
45835402	4WSED3 (0-0.5) MS	20806052206	MS	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE	8081A_S_EX	SE	D	14.1902	delta-BHC	GCS16A	TLS	319-86-8			0.022	mg/kg	0.00087	0.00507	0.002	0.012	0.1667	10	TRG	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375231	0	0.017	0.019	112	0	0	0	0
45835403	LCS for HBN 375037 [EXTO/20418	611524	LCS	SW8081A			6/5/2008			8081A_S_EX	SE			delta-BHC	GCS16A	TLS	319-86-8			0.015	mg/kg	0.00087	0.000435	0.002	0.001	0.1667	1	TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3		375231	0	0.017	0.015	89	0	0	0	0

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45835585	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6	U	none	0.00026	mg/kg	0.000176	0.00026	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45835586	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6	U	none	0.000204	mg/kg	0.000176	0.000204	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45835587	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6			0.044	mg/kg	0.000176	0.000206	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.038	76	2080605 2206	0	0.05	0.052	103	31				
45835588	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6			0.06	mg/kg	0.000176	0.000205	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.052	103		0	0	0	0					
45835589	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	SE				1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6			0.052	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.052	104		0	0	0	0					
45835590	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	SE				1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6			0.049	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.049	97	613074	0	0.05	0.052	104	6				
45835591	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	SE				1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6	U		0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0						
45835592	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	1,1,1,2-Tetrachloroethane	MSV0	JCK	630-20-6	U	none	0.000253	mg/kg	0.000176	0.000253	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45835593	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	U	none	0.000153	mg/kg	0.000123	0.000153	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45835594	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	U	none	0.000166	mg/kg	0.000123	0.000166	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45835595	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	U	none	0.000181	mg/kg	0.000123	0.000181	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45835596	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	U	none	0.000143	mg/kg	0.000123	0.000143	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45835597	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	1,1,1-Trichloroethane	MSV0	JCK	71-55-6			0.046	mg/kg	0.000123	0.000144	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.04	79	2080605 2206	0	0.05	0.052	105	26				
45835598	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	1,1,1-Trichloroethane	MSV0	JCK	71-55-6			0.061	mg/kg	0.000123	0.000143	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.052	105		0	0	0	0					
45835599	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	SE				1,1,1-Trichloroethane	MSV0	JCK	71-55-6			0.054	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.054	108		0	0	0	0					
45835600	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	SE				1,1,1-Trichloroethane	MSV0	JCK	71-55-6			0.05	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.05	100	613074	0	0.05	0.054	108	8				
45835601	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	SE				1,1,1-Trichloroethane	MSV0	JCK	71-55-6	U		0.000123	mg/kg	0.000123	0.000123	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0						
45835602	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	1,1,1-Trichloroethane	MSV0	JCK	71-55-6	U	none	0.000177	mg/kg	0.000123	0.000177	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45835603	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	U	none	0.000224	mg/kg	0.00018	0.000224	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45835604	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	U	none	0.000244	mg/kg	0.00018	0.000244	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45835605	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	U	none	0.000266	mg/kg	0.00018	0.000266	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45835606	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	U	none	0.000209	mg/kg	0.00018	0.000209	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45835607	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5			0.047	mg/kg	0.00018	0.00021	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.041	81	2080605 2206	0	0.05	0.063	125	42				
45835608	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5			0.073	mg/kg	0.00018	0.00021	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.063	125		0	0	0	0					
45835609	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	SE				1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5			0.051	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.051	101		0	0	0	0					
45835610	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	SE				1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5			0.049	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.049	97	613074	0	0.05	0.051	101	4				
45835611	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	SE				1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	U		0.00018	mg/kg	0.00018	0.00018	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0						
45835612	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	1,1,2,2-Tetrachloroethane	MSV0	JCK	79-34-5	U	UJ	0.000259	mg/kg	0.00018	0.000259	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	low internal standard area (-70% of daily standard area)	375350	0	0	0		0	0	0							
45835613	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	U	none	0.000142	mg/kg	0.000114	0.000142	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45835614	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	U	none	0.000154	mg/kg	0.000114	0.000154	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45835615	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	U	none	0.000168	mg/kg	0.000114	0.000168	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45835616	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	1,1,2-Trichloroethane	MSV0	JCK	79-00-5	U	none	0.000132	mg/kg	0.000114	0.000132	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45835617	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	1,1,2-Trichloroethane	MSV0	JCK	79-00-5			0.051	mg/kg	0.000114	0.000133	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.044	87	2080605 2206	0	0.05	0.057	113	26				
45835618	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	1,1,2-Trichloroethane	MSV0	JCK	79-00-5			0.066	mg/kg	0.000114	0.000133	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.057	113		0	0	0	0					

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45835653	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	U	none	0.000304	mg/kg	0.000245	0.000304	0.005	0.00248	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835654	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	U	none	0.000332	mg/kg	0.000245	0.000332	0.005	0.00271	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835655	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	U	none	0.000361	mg/kg	0.000245	0.000361	0.005	0.00295	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835656	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	U	none	0.000284	mg/kg	0.000245	0.000284	0.005	0.00232	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835657	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	1,2,3-Trichloropropane	MSV0	JCK	96-18-4			0.049	mg/kg	0.000245	0.000286	0.005	0.00234	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.042	85	2080605 2206	0	0.05	0.063	125	40
45835658	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	1,2,3-Trichloropropane	MSV0	JCK	96-18-4			0.073	mg/kg	0.000245	0.000286	0.005	0.00233	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.063	125		0	0	0					
45835659	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	SE				1,2,3-Trichloropropane	MSV0	JCK	96-18-4			0.053	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.053	105		0	0	0					
45835660	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	SE				1,2,3-Trichloropropane	MSV0	JCK	96-18-4			0.05	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.05	100	613074	0	0.05	0.053	105	6
45835661	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	SE				1,2,3-Trichloropropane	MSV0	JCK	96-18-4	U		0.000245	mg/kg	0.000245	0.000245	0.005	0.002	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0			0	0	0					
45835662	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	1,2,3-Trichloropropane	MSV0	JCK	96-18-4	U	UJ	0.000352	mg/kg	0.000245	0.000352	0.005	0.00288	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	low internal standard area (-70% of daily standard area)	375350	0	0	0		0	0	0
45835663	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	U	UJ	0.000406	mg/kg	0.000327	0.000406	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%)	375350	0	0	0		0	0	0
45835664	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	U	UJ	0.000443	mg/kg	0.000327	0.000443	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%)	375350	0	0	0		0	0	0
45835665	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	U	UJ	0.000482	mg/kg	0.000327	0.000482	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%)	375350	0	0	0		0	0	0
45835666	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	U	UJ	0.00038	mg/kg	0.000327	0.00038	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (57%)	375350	0	0	0		0	0	0
45835667	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1			0.03	mg/kg	0.000327	0.000382	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.026	51	2080605 2206	0	0.05	0.031	63	18
45835668	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1			0.037	mg/kg	0.000327	0.000381	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.031	63		0	0	0					
45835669	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	SE				1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1			0.058	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.058	116		0	0	0					
45835670	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	SE				1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1			0.056	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.056	111	613074	0	0.05	0.058	116	4
45835671	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	SE				1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	U		0.000327	mg/kg	0.000327	0.000327	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0			0	0	0					
45835672	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	1,2,4-Trichlorobenzene	MSV0	JCK	120-82-1	U	UJ	0.00047	mg/kg	0.000327	0.00047	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	low internal standard area (-70% of daily standard area); low ave MS/MSD recovery (57%)	375350	0	0	0		0	0	0
45835673	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	U	none	0.000246	mg/kg	0.000198	0.000246	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835674	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	U	none	0.000268	mg/kg	0.000198	0.000268	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835675	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	U	none	0.000292	mg/kg	0.000198	0.000292	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835676	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	U	none	0.00023	mg/kg	0.000198	0.00023	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835677	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6			0.034	mg/kg	0.000198	0.000231	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.029	58	2080605 2206	0	0.05	0.047	94	47
45835678	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6			0.055	mg/kg	0.000198	0.000231	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.047	94		0	0	0					
45835679	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	SE				1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6			0.05	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.05	101		0	0	0					
45835680	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	SE				1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6			0.047	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.047	94	613074	0	0.05	0.05	101	6
45835681	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	SE				1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	U		0.000198	mg/kg	0.000198	0.000198	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0			0	0	0					
45835682	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	1,2,4-Trimethylbenzene	MSV0	JCK	95-63-6	U	UJ	0.000285	mg/kg	0.000198	0.000285	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	low internal standard area (-70% of daily standard area)	375350	0	0	0		0	0	0
45835683	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	U	none	0.00108	mg/kg	0.000866	0.00108	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835684	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	U	none	0.00117	mg/kg	0.000866	0.00117	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0

45835685	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	U	none	0.00128 mg/kg	0.000866	0.00128	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835686	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	U	none	0.00101 mg/kg	0.000866	0.00101	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835687	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8			0.052 mg/kg	0.000866	0.00101	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.045	89	2080605 2206	0	0.05	0.062	124	32
45835688	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8			0.072 mg/kg	0.000866	0.00101	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.062	124		0	0	0	0	
45835689	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE			1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8			0.052 mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.052	104		0	0	0	0	
45835690	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE			1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8			0.049 mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.049	97	613074	0	0.05	0.052	104	6
45835691	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE			1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	U		0.000866 mg/kg	0.000866	0.000866	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0	
45835692	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	1,2-Dibromo-3-chloropropane	MSV0	JCK	96-12-8	U	UJ	0.00125 mg/kg	0.000866	0.00125	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	low internal standard area (-70% of daily standard area)	375350	0	0	0		0	0	0
45835693	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	1,2-Dibromoethane	MSV0	JCK	106-93-4	U	none	0.000186 mg/kg	0.00015	0.000186	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835694	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	1,2-Dibromoethane	MSV0	JCK	106-93-4	U	none	0.000203 mg/kg	0.00015	0.000203	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835695	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	1,2-Dibromoethane	MSV0	JCK	106-93-4	U	none	0.000221 mg/kg	0.00015	0.000221	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835696	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	1,2-Dibromoethane	MSV0	JCK	106-93-4	U	none	0.000174 mg/kg	0.00015	0.000174	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835697	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	1,2-Dibromoethane	MSV0	JCK	106-93-4			0.055 mg/kg	0.00015	0.000175	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.047	94	2080605 2206	0	0.05	0.06	120	24
45835698	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	1,2-Dibromoethane	MSV0	JCK	106-93-4			0.07 mg/kg	0.00015	0.000175	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.06	120		0	0	0	0	
45835699	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE			1,2-Dibromoethane	MSV0	JCK	106-93-4			0.054 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.054	108		0	0	0	0	
45835700	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE			1,2-Dibromoethane	MSV0	JCK	106-93-4			0.048 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.048	97	613074	0	0.05	0.054	108	12
45835701	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE			1,2-Dibromoethane	MSV0	JCK	106-93-4	U		0.00015 mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0	
45835702	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	1,2-Dibromoethane	MSV0	JCK	106-93-4	U	none	0.000216 mg/kg	0.00015	0.000216	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835703	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	U	none	0.000142 mg/kg	0.000114	0.000142	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835704	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	U	none	0.000154 mg/kg	0.000114	0.000154	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835705	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	U	none	0.000168 mg/kg	0.000114	0.000168	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835706	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	U	none	0.000132 mg/kg	0.000114	0.000132	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835707	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	1,2-Dichlorobenzene	MSV0	JCK	95-50-1			0.035 mg/kg	0.000114	0.000133	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.03	60	2080605 2206	0	0.05	0.046	92	42
45835708	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	1,2-Dichlorobenzene	MSV0	JCK	95-50-1			0.054 mg/kg	0.000114	0.000133	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.046	92		0	0	0	0	
45835709	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE			1,2-Dichlorobenzene	MSV0	JCK	95-50-1			0.052 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.052	104		0	0	0	0	
45835710	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE			1,2-Dichlorobenzene	MSV0	JCK	95-50-1			0.05 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.05	100	613074	0	0.05	0.052	104	4
45835711	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE			1,2-Dichlorobenzene	MSV0	JCK	95-50-1	U		0.000114 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0	
45835712	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	1,2-Dichlorobenzene	MSV0	JCK	95-50-1	U	UJ	0.000164 mg/kg	0.000114	0.000164	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	low internal standard area (-70% of daily standard area)	375350	0	0	0		0	0	0
45835713	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	1,2-Dichloroethane	MSV0	JCK	107-06-2	J	J	0.00183 mg/kg	0.000114	0.000142	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	result between SDL and SQL	375350	0	0	0		0	0	0
45835714	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	1,2-Dichloroethane	MSV0	JCK	107-06-2	J	J	0.00232 mg/kg	0.000114	0.000154	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	result between SDL and SQL	375350	0	0	0		0	0	0
45835715	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	1,2-Dichloroethane	MSV0	JCK	107-06-2	U	none	0.000168 mg/kg	0.000114	0.000168	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835716	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	1,2-Dichloroethane	MSV0	JCK	107-06-2	J	J	0.0024 mg/kg	0.000114	0.000132	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	result between SDL and SQL	375350	0	0	0		0	0	0
45835717	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	1,2-Dichloroethane	MSV0	JCK	107-06-2			0.05 mg/kg	0.000114	0.000133	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0.00206	0.05	0.043	81	2080605 2206	0.00206	0.05	0.049	94	13
45835718	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	1,2-Dichloroethane	MSV0	JCK	107-06-2			0.057 mg/kg	0.000114	0.000133	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0.00206	0.05	0.049	94		0.00206	0	0	0	
45835719	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE			1,2-Dichloroethane	MSV0	JCK	107-06-2			0.049 mg/kg	0.000114	0.000114	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.049	98		0	0	0	0	

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45835754	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	1,3-Dichloropropane	MSV0	JCK	142-28-9	U	none	0.000184	mg/kg	0.000136	0.000184	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835755	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	1,3-Dichloropropane	MSV0	JCK	142-28-9	U	none	0.000201	mg/kg	0.000136	0.000201	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835756	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	1,3-Dichloropropane	MSV0	JCK	142-28-9	U	none	0.000158	mg/kg	0.000136	0.000158	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835757	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	1,3-Dichloropropane	MSV0	JCK	142-28-9			0.05	mg/kg	0.000136	0.000159	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.043	86	2080605 2206	0	0.05	0.055	110	24
45835758	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	1,3-Dichloropropane	MSV0	JCK	142-28-9			0.064	mg/kg	0.000136	0.000158	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.055	110	0	0	0	0		
45835759	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	NONE	SE			1,3-Dichloropropane	MSV0	JCK	142-28-9			0.053	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.053	105	0	0	0	0		
45835760	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	NONE	SE			1,3-Dichloropropane	MSV0	JCK	142-28-9			0.049	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.049	99	613074	0	0.05	0.053	105	8
45835761	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	NONE	SE			1,3-Dichloropropane	MSV0	JCK	142-28-9	U		0.000136	mg/kg	0.000136	0.000136	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0			
45835762	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	1,3-Dichloropropane	MSV0	JCK	142-28-9	U	none	0.000196	mg/kg	0.000136	0.000196	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835763	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	U	none	0.000523	mg/kg	0.000421	0.000523	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835764	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	U	none	0.00057	mg/kg	0.000421	0.00057	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835765	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	U	none	0.000621	mg/kg	0.000421	0.000621	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835766	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	U	none	0.000489	mg/kg	0.000421	0.000489	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835767	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	1,4-Dichlorobenzene	MSV0	JCK	106-46-7			0.035	mg/kg	0.000421	0.000492	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.03	60	2080605 2206	0	0.05	0.049	97	48
45835768	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	1,4-Dichlorobenzene	MSV0	JCK	106-46-7			0.057	mg/kg	0.000421	0.000491	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.049	97	0	0	0	0		
45835769	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	NONE	SE			1,4-Dichlorobenzene	MSV0	JCK	106-46-7			0.051	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.051	103	0	0	0	0		
45835770	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	NONE	SE			1,4-Dichlorobenzene	MSV0	JCK	106-46-7			0.049	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.049	97	613074	0	0.05	0.051	103	4
45835771	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	NONE	SE			1,4-Dichlorobenzene	MSV0	JCK	106-46-7	U		0.000421	mg/kg	0.000421	0.000421	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0			
45835772	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	1,4-Dichlorobenzene	MSV0	JCK	106-46-7	U	UJ	0.000605	mg/kg	0.000421	0.000605	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	low internal standard area (-70% of daily standard area)	375350	0	0	0		0	0	0
45835773	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	2,2-Dichloropropane	MSV0	JCK	594-20-7	U	none	0.000219	mg/kg	0.000176	0.000219	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835774	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	2,2-Dichloropropane	MSV0	JCK	594-20-7	U	none	0.000238	mg/kg	0.000176	0.000238	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835775	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	2,2-Dichloropropane	MSV0	JCK	594-20-7	U	none	0.00026	mg/kg	0.000176	0.00026	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835776	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	2,2-Dichloropropane	MSV0	JCK	594-20-7	U	none	0.000204	mg/kg	0.000176	0.000204	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835777	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	2,2-Dichloropropane	MSV0	JCK	594-20-7			0.043	mg/kg	0.000176	0.000206	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.037	74	2080605 2206	0	0.05	0.046	92	22
45835778	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	2,2-Dichloropropane	MSV0	JCK	594-20-7			0.054	mg/kg	0.000176	0.000205	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.046	92	0	0	0	0		
45835779	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	NONE	SE			2,2-Dichloropropane	MSV0	JCK	594-20-7			0.052	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.052	104	0	0	0	0		
45835780	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	NONE	SE			2,2-Dichloropropane	MSV0	JCK	594-20-7			0.045	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.045	89	613074	0	0.05	0.052	104	14
45835781	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	NONE	SE			2,2-Dichloropropane	MSV0	JCK	594-20-7	U		0.000176	mg/kg	0.000176	0.000176	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0			
45835782	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	2,2-Dichloropropane	MSV0	JCK	594-20-7	U	none	0.000253	mg/kg	0.000176	0.000253	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835783	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	2-Butanone	MSV0	JCK	78-93-3	U	none	0.000388	mg/kg	0.000312	0.000388	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835784	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	2-Butanone	MSV0	JCK	78-93-3	U	none	0.000422	mg/kg	0.000312	0.000422	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835785	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	2-Butanone	MSV0	JCK	78-93-3	U	none	0.00046	mg/kg	0.000312	0.00046	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835786	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	2-Butanone	MSV0	JCK	78-93-3	U	none	0.000362	mg/kg	0.000312	0.000362	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835787	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	2-Butanone	MSV0	JCK	78-93-3			0.057	mg/kg	0.000312	0.000364	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.049	98	2080605 2206	0	0.05	0.061	121	22
45835788	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	2-Butanone	MSV0	JCK	78-93-3			0.071	mg/kg	0.000312	0.000364	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.061	121	0	0	0	0		
45835789	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	NONE	SE			2-Butanone	MSV0	JCK	78-93-3			0.051	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.051	101	0	0	0	0		

45835790	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE		SE			2-Butanone	MSV0	JCK	78-93-3			0.046	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.046	91	613074	0	0.05	0.051	101	10
45835791	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE		SE			2-Butanone	MSV0	JCK	78-93-3	U		0.000312	mg/kg	0.000312	0.000312	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0	0			0	0	0		
45835792	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE		SE	D	32.7447	2-Butanone	MSV0	JCK	78-93-3	J	U	0.0059	mg/kg	0.000312	0.000449	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	trip blank contamination (0.00592 mg/L); result between SDL and SQL	375350	0	0	0			0	0	0		
45835793	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE		SE	D	19.4932	2-Chloroethylvinyl ether	MSV5	JCK	110-75-8	U	none	0.011	mg/kg	0.000197	0.011	0.005	0.058	0.9328	50	TRG	6/10/2008	1/0/1900	GCAL	3	none	375306	0	0	0			0	0	0		
45835794	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE		SE	D	26.4014	2-Chloroethylvinyl ether	MSV5	JCK	110-75-8	U	none	0.013	mg/kg	0.000197	0.013	0.005	0.064	0.947	50	TRG	6/10/2008	1/0/1900	GCAL	3	none	375306	0	0	0			0	0	0		
45835795	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE		SE	D	33.2903	2-Chloroethylvinyl ether	MSV5	JCK	110-75-8	U	none	0.014	mg/kg	0.000197	0.014	0.005	0.072	0.9579	50	TRG	6/10/2008	1/0/1900	GCAL	3	none	375306	0	0	0			0	0	0		
45835796	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE		SE	D	14.1902	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U	none	0.011	mg/kg	0.000197	0.011	0.005	0.057	0.9804	50	TRG	6/10/2008	1/0/1900	GCAL	3	none	375306	0	0	0			0	0	0		
45835797	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE		SE	D	14.1902	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8			2.69	mg/kg	0.000197	0.011	0.005	0.056	0.9542	50	TRG	6/10/2008	1/0/1900	GCAL	3	375306	0	2.39	2.31	97	2080605 2206	0	2.35	2.51	107	8
45835798	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE		SE	D	14.1902	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8			2.93	mg/kg	0.000197	0.011	0.005	0.055	0.9398	50	TRG	6/10/2008	1/0/1900	GCAL	3	375306	0	2.35	2.51	107	0		0	0	0		
45835799	LCS for HBN 375306 [MSV/13460]	612835	LCS	SW8260B			6/10/2008			NONE		SE			2-Chloroethylvinyl ether	MSV5	EGW	110-75-8			2.67	mg/kg	0.000197	0.00984	0.005	0.05	1	50	TRG	6/10/2008	1/0/1900	GCAL	3	375306	0	2.5	2.67	107	0		0	0	0		
45835800	LCSD for HBN 375306 [MSV/13460	612836	LCSD	SW8260B			6/10/2008			NONE		SE			2-Chloroethylvinyl ether	MSV5	EGW	110-75-8			2.62	mg/kg	0.000197	0.00984	0.005	0.05	1	50	TRG	6/10/2008	1/0/1900	GCAL	3	375306	0	2.5	2.62	105	612835	0	2.5	2.67	107	2
45835801	MB for HBN 375306 [MSV/13460]	612834	LB	SW8260B			6/10/2008			NONE		SE			2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U		0.00984	mg/kg	0.000197	0.00984	0.005	0.05	1	50	TRG	6/10/2008	1/0/1900	GCAL	3	375306	0	0	0			0	0	0		
45835802	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE		SE			2-Chloroethylvinyl ether	MSV0	JCK	110-75-8	U		0.000197	mg/kg	0.000197	0.000197	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	NA - analyte not reported from this batch	375350	0	0	0			0	0	0		
45835803	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE		SE	D	32.7447	2-Chloroethylvinyl ether	MSV5	JCK	110-75-8	U	none	0.013	mg/kg	0.000197	0.013	0.005	0.068	0.9107	50	TRG	6/10/2008	1/0/1900	GCAL	3	none	375306	0	0	0			0	0	0		
45835804	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE		SE	D	19.4932	2-Chlorotoluene	MSV0	JCK	95-49-8	U	none	0.000186	mg/kg	0.00015	0.000186	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0		
45835805	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE		SE	D	26.4014	2-Chlorotoluene	MSV0	JCK	95-49-8	U	none	0.000203	mg/kg	0.00015	0.000203	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0		
45835806	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE		SE	D	33.2903	2-Chlorotoluene	MSV0	JCK	95-49-8	U	none	0.000221	mg/kg	0.00015	0.000221	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0		
45835807	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE		SE	D	14.1902	2-Chlorotoluene	MSV0	JCK	95-49-8	U	none	0.000174	mg/kg	0.00015	0.000174	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0		
45835808	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE		SE	D	14.1902	2-Chlorotoluene	MSV0	JCK	95-49-8			0.034	mg/kg	0.00015	0.000175	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.029	58	2080605 2206	0	0.05	0.049	98	51
45835809	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE		SE	D	14.1902	2-Chlorotoluene	MSV0	JCK	95-49-8			0.057	mg/kg	0.00015	0.000175	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.049	98	0		0	0	0		
45835810	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE		SE			2-Chlorotoluene	MSV0	JCK	95-49-8			0.05	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.05	100	0		0	0	0		
45835811	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE		SE			2-Chlorotoluene	MSV0	JCK	95-49-8			0.047	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.047	94	613074	0	0.05	0.05	100	6
45835812	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE		SE			2-Chlorotoluene	MSV0	JCK	95-49-8	U		0.00015	mg/kg	0.00015	0.00015	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0	0			0	0	0		
45835813	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE		SE	D	32.7447	2-Chlorotoluene	MSV0	JCK	95-49-8	U	UJ	0.000216	mg/kg	0.00015	0.000216	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	low internal standard area (~70% of daily standard area)	375350	0	0	0			0	0	0		
45835814	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE		SE	D	19.4932	2-Hexanone	MSV0	JCK	591-78-6	U	none	0.00103	mg/kg	0.000826	0.00103	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0		
45835815	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE		SE	D	26.4014	2-Hexanone	MSV0	JCK	591-78-6	U	none	0.00112	mg/kg	0.000826	0.00112	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0		
45835816	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE		SE	D	33.2903	2-Hexanone	MSV0	JCK	591-78-6	U	none	0.00122	mg/kg	0.000826	0.00122	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0		
45835817	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE		SE	D	14.1902	2-Hexanone	MSV0	JCK	591-78-6	U	none	0.000959	mg/kg	0.000826	0.000959	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0		
45835818	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE		SE	D	14.1902	2-Hexanone	MSV0	JCK	591-78-6			0.05	mg/kg	0.000826	0.000965	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.043	86	2080605 2206	0	0.05	0.051	102	17
45835819	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE		SE	D	14.1902	2-Hexanone	MSV0	JCK	591-78-6			0.06	mg/kg	0.000826	0.000963	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.051	102	0		0	0	0		
45835820	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE		SE			2-Hexanone	MSV0	JCK	591-78-6			0.045	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.045	89	0		0	0	0		
45835821	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE		SE			2-Hexanone	MSV0	JCK	591-78-6			0.042	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.042	84	613074	0	0.05	0.045	89	7
45835822	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE		SE			2-Hexanone	MSV0	JCK	591-78-6	U		0.000826	mg/kg	0.000826	0.000826	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0	0			0	0	0		
45835823	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE		SE	D	32.7447	2-Hexanone	MSV0	JCK	591-78-6	U	none	0.00119	mg/kg	0.000826	0.00119	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0		
45835824	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE		SE	D	19.4932	4-Chlorotoluene	MSV0	JCK	106-43-4	U	none	0.000404	mg/kg	0.000325	0.000404	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0		
45835825	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE		SE	D	26.4014	4-Chlorotoluene	MSV0	JCK	106-43-4	U	none	0.00044	mg/kg	0.000325	0.00044	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0		
45835826	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE		SE	D	33.2903	4-Chlorotoluene	MSV0	JCK	106-43-4	U	none	0.00048	mg/kg	0.000325	0.00048	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0		
45835827	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE		SE	D	14.1902	4-Chlorotoluene	MSV0	JCK	106-43-4	U	none	0.000377	mg/kg	0.000325	0.000377	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0		
45835828	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE		SE	D	14.1902	4-Chlorotoluene	MSV0	JCK	106-43-4			0.034	mg/kg	0.000325	0.00038	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.029	58	2080605 2206	0	0.05	0.048	97	49

45835829	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	4-Chlorotoluene	MSV0	JCK	106-43-4			0.056	mg/kg	0.000325	0.000379	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.048	97	0	0	0	0
45835830	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE			4-Chlorotoluene	MSV0	JCK	106-43-4			0.05	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.05	99	0	0	0	0
45835831	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE			4-Chlorotoluene	MSV0	JCK	106-43-4			0.047	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.047	93	613074 0	0.05	0.05	99 6
45835832	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE			4-Chlorotoluene	MSV0	JCK	106-43-4	U		0.000325	mg/kg	0.000325	0.000325	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0	0		0	0	0	0
45835833	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	4-Chlorotoluene	MSV0	JCK	106-43-4	U	UJ	0.000467	mg/kg	0.000325	0.000467	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	low internal standard area (-70% of daily standard area)	375350	0	0	0		0	0	0	0
45835834	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	4-Isopropyltoluene	MSV0	JCK	99-87-6	U	none	0.0002	mg/kg	0.000161	0.0002	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0	0
45835835	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	4-Isopropyltoluene	MSV0	JCK	99-87-6	U	none	0.000218	mg/kg	0.000161	0.000218	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0	0
45835836	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	4-Isopropyltoluene	MSV0	JCK	99-87-6	U	none	0.000238	mg/kg	0.000161	0.000238	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0	0
45835837	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	4-Isopropyltoluene	MSV0	JCK	99-87-6	U	none	0.000187	mg/kg	0.000161	0.000187	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0	0
45835838	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	4-Isopropyltoluene	MSV0	JCK	99-87-6			0.031	mg/kg	0.000161	0.000188	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.027	54	20806052206	0	0.05	0.041	81 41
45835839	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	4-Isopropyltoluene	MSV0	JCK	99-87-6			0.047	mg/kg	0.000161	0.000188	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.041	81	0	0	0	0
45835840	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE			4-Isopropyltoluene	MSV0	JCK	99-87-6			0.052	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.052	103	0	0	0	0
45835841	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE			4-Isopropyltoluene	MSV0	JCK	99-87-6			0.048	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.048	96	613074 0	0.05	0.052	103 8
45835842	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE			4-Isopropyltoluene	MSV0	JCK	99-87-6	U		0.000161	mg/kg	0.000161	0.000161	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0	0		0	0	0	0
45835843	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	4-Isopropyltoluene	MSV0	JCK	99-87-6	U	UJ	0.000232	mg/kg	0.000161	0.000232	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	low internal standard area (-70% of daily standard area)	375350	0	0	0		0	0	0	0
45835844	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	U	none	0.000215	mg/kg	0.000173	0.000215	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0	0
45835845	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	U	none	0.000234	mg/kg	0.000173	0.000234	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0	0
45835846	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	U	none	0.000255	mg/kg	0.000173	0.000255	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0	0
45835847	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	U	none	0.000201	mg/kg	0.000173	0.000201	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0	0
45835848	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	4-Methyl-2-pentanone	MSV0	JCK	108-10-1			0.054	mg/kg	0.000173	0.000202	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.046	92	20806052206	0	0.05	0.052	104 12
45835849	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	4-Methyl-2-pentanone	MSV0	JCK	108-10-1			0.061	mg/kg	0.000173	0.000202	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.052	104	0	0	0	0
45835850	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE			4-Methyl-2-pentanone	MSV0	JCK	108-10-1			0.047	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.047	93	0	0	0	0
45835851	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE			4-Methyl-2-pentanone	MSV0	JCK	108-10-1			0.045	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.045	90	613074 0	0.05	0.047	93 4
45835852	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE			4-Methyl-2-pentanone	MSV0	JCK	108-10-1	U		0.000173	mg/kg	0.000173	0.000173	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0	0		0	0	0	0
45835853	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	4-Methyl-2-pentanone	MSV0	JCK	108-10-1	U	none	0.000249	mg/kg	0.000173	0.000249	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0	0
45835854	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	Acetone	MSV0	JCK	67-64-1	U	none	0.000465	mg/kg	0.000374	0.000465	0.025	0.031	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0	0
45835855	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	Acetone	MSV0	JCK	67-64-1	U	none	0.000506	mg/kg	0.000374	0.000506	0.025	0.034	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0	0
45835856	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	Acetone	MSV0	JCK	67-64-1	U	none	0.000552	mg/kg	0.000374	0.000552	0.025	0.037	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0	0
45835857	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	Acetone	MSV0	JCK	67-64-1	U	none	0.000434	mg/kg	0.000374	0.000434	0.025	0.029	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0	0
45835858	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	Acetone	MSV0	JCK	67-64-1			0.059	mg/kg	0.000374	0.000437	0.025	0.029	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.051	101	20806052206	0	0.05	0.062	123 19
45835859	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	Acetone	MSV0	JCK	67-64-1			0.072	mg/kg	0.000374	0.000436	0.025	0.029	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.062	123	0	0	0	0
45835860	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE			Acetone	MSV0	JCK	67-64-1			0.058	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.058	116	0	0	0	0
45835861	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE			Acetone	MSV0	JCK	67-64-1			0.053	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.053	106	613074 0	0.05	0.058	116 9
45835862	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE			Acetone	MSV0	JCK	67-64-1	U		0.000374	mg/kg	0.000374	0.000374	0.025	0.025	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0	0		0	0	0	0
45835863	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	Acetone	MSV0	JCK	67-64-1	J	U	0.021	mg/kg	0.000374	0.000538	0.025	0.036	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	equipment blank contamination (0.012 J mg/L); field blank contamination (0.00304 J mg/L); trip blank contamination (0.016 J mg/L); result between SDL and SQL	375350	0	0	0		0	0	0	0

45835864	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	Acrolein	MSV0	JCK	107-02-8	U	UJ	0.00291	mg/kg	0.00234	0.00291	0.025	0.031	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	375350	0	0	0		0	0	0
45835865	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	Acrolein	MSV0	JCK	107-02-8	U	UJ	0.00317	mg/kg	0.00234	0.00317	0.025	0.034	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	375350	0	0	0		0	0	0
45835866	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	Acrolein	MSV0	JCK	107-02-8	U	UJ	0.00345	mg/kg	0.00234	0.00345	0.025	0.037	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	375350	0	0	0		0	0	0
45835867	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	Acrolein	MSV0	JCK	107-02-8	U	UJ	0.00272	mg/kg	0.00234	0.00272	0.025	0.029	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	375350	0	0	0		0	0	0
45835868	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	Acrolein	MSV0	JCK	107-02-8			0.15	mg/kg	0.00234	0.00273	0.025	0.029	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.251	0.129	51	2080605 2206	0	0.25	0.14	56	8
45835869	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	Acrolein	MSV0	JCK	107-02-8			0.163	mg/kg	0.00234	0.00273	0.025	0.029	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.25	0.14	56		0	0	0	0	
45835870	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	SE				Acrolein	MSV0	JCK	107-02-8			0.25	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.25	0.25	100		0	0	0	0	
45835871	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	SE				Acrolein	MSV0	JCK	107-02-8			0.236	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.25	0.236	94	613074	0	0.25	0.25	100	6
45835872	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	SE				Acrolein	MSV0	JCK	107-02-8	U		0.00234	mg/kg	0.00234	0.00234	0.025	0.025	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0	
45835873	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	Acrolein	MSV0	JCK	107-02-8	U	UJ	0.00336	mg/kg	0.00234	0.00336	0.025	0.036	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (53.5%)	375350	0	0	0		0	0	0
45835874	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	Acrylonitrile	MSV0	JCK	107-13-1	U	none	0.000884	mg/kg	0.000712	0.000884	0.025	0.031	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835875	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	Acrylonitrile	MSV0	JCK	107-13-1	U	none	0.000964	mg/kg	0.000712	0.000964	0.025	0.034	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835876	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	Acrylonitrile	MSV0	JCK	107-13-1	U	none	0.00105	mg/kg	0.000712	0.00105	0.025	0.037	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835877	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	Acrylonitrile	MSV0	JCK	107-13-1	U	none	0.000826	mg/kg	0.000712	0.000826	0.025	0.029	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835878	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	Acrylonitrile	MSV0	JCK	107-13-1			0.276	mg/kg	0.000712	0.000831	0.025	0.029	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.251	0.237	95	2080605 2206	0	0.25	0.263	105	10
45835879	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	Acrylonitrile	MSV0	JCK	107-13-1			0.306	mg/kg	0.000712	0.00083	0.025	0.029	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.25	0.263	105		0	0	0	0	
45835880	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	SE				Acrylonitrile	MSV0	JCK	107-13-1			0.264	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.25	0.264	106		0	0	0	0	
45835881	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	SE				Acrylonitrile	MSV0	JCK	107-13-1			0.254	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.25	0.254	102	613074	0	0.25	0.264	106	4
45835882	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	SE				Acrylonitrile	MSV0	JCK	107-13-1	U		0.000712	mg/kg	0.000712	0.000712	0.025	0.025	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0	
45835883	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	Acrylonitrile	MSV0	JCK	107-13-1	U	none	0.00102	mg/kg	0.000712	0.00102	0.025	0.036	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835884	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	Benzene	MSV0	JCK	71-43-2	U	none	0.000129	mg/kg	0.000104	0.000129	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835885	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	Benzene	MSV0	JCK	71-43-2	U	none	0.000141	mg/kg	0.000104	0.000141	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835886	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	Benzene	MSV0	JCK	71-43-2	U	none	0.000153	mg/kg	0.000104	0.000153	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835887	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	Benzene	MSV0	JCK	71-43-2	U	none	0.000121	mg/kg	0.000104	0.000121	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835888	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	Benzene	MSV0	JCK	71-43-2			0.047	mg/kg	0.000104	0.000121	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.04	80	2080605 2206	0	0.05	0.051	102	24
45835889	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	Benzene	MSV0	JCK	71-43-2			0.06	mg/kg	0.000104	0.000121	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.051	102		0	0	0	0	
45835890	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	SE				Benzene	MSV0	JCK	71-43-2			0.053	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.053	107		0	0	0	0	
45835891	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	SE				Benzene	MSV0	JCK	71-43-2			0.05	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.05	100	613074	0	0.05	0.053	107	6
45835892	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	SE				Benzene	MSV0	JCK	71-43-2	U		0.000104	mg/kg	0.000104	0.000104	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0	
45835893	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	Benzene	MSV0	JCK	71-43-2	U	none	0.00015	mg/kg	0.000104	0.00015	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835894	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	Bromobenzene	MSV0	JCK	108-86-1	U	none	0.000292	mg/kg	0.000235	0.000292	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835895	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	Bromobenzene	MSV0	JCK	108-86-1	U	none	0.000318	mg/kg	0.000235	0.000318	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835896	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	Bromobenzene	MSV0	JCK	108-86-1	U	none	0.000347	mg/kg	0.000235	0.000347	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835897	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	Bromobenzene	MSV0	JCK	108-86-1	U	none	0.0002273	mg/kg	0.000235	0.000273	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835898	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	Bromobenzene	MSV0	JCK	108-86-1			0.036	mg/kg	0.000235	0.000274	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.031	62	2080605 2206	0	0.05	0.051	102	49
45835899	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	Bromobenzene	MSV0	JCK	108-86-1			0.059	mg/kg	0.000235	0.000274	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.051	102		0	0	0	0	
45835900	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	SE				Bromobenzene	MSV0	JCK	108-86-1			0.049	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.049	97		0	0	0	0	
45835901	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	SE				Bromobenzene	MSV0	JCK	108-86-1			0.046	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.046	92	613074	0	0.05	0.049	97	6
45835902	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	SE				Bromobenzene	MSV0	JCK	108-86-1	U		0.000235	mg/kg	0.000235	0.000235	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0	
45835903	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	Bromobenzene	MSV0	JCK	108-86-1	U	UJ	0.000338	mg/kg	0.000235	0.000338	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	low internal standard area (-70% of daily standard area)	375350	0	0	0		0	0	0

45835904	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	Bromodichloromethane	MSV0	JCK	75-27-4	U	none	0.000168	mg/kg	0.000135	0.000168	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835905	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	Bromodichloromethane	MSV0	JCK	75-27-4	U	none	0.000183	mg/kg	0.000135	0.000183	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835906	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	Bromodichloromethane	MSV0	JCK	75-27-4	U	none	0.000199	mg/kg	0.000135	0.000199	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835907	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	Bromodichloromethane	MSV0	JCK	75-27-4	U	none	0.000157	mg/kg	0.000135	0.000157	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835908	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	Bromodichloromethane	MSV0	JCK	75-27-4			0.05	mg/kg	0.000135	0.000158	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.043	85	2080605 2206	0	0.05	0.053	107	21
45835909	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	Bromodichloromethane	MSV0	JCK	75-27-4			0.062	mg/kg	0.000135	0.000157	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.053	107		0	0	0	0	
45835910	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	NONE	SE			Bromodichloromethane	MSV0	JCK	75-27-4			0.053	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.053	107		0	0	0	0	
45835911	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	NONE	SE			Bromodichloromethane	MSV0	JCK	75-27-4			0.051	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.051	103	613074	0	0.05	0.053	107	4
45835912	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	NONE	SE			Bromodichloromethane	MSV0	JCK	75-27-4	U		0.000135	mg/kg	0.000135	0.000135	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0
45835913	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	Bromodichloromethane	MSV0	JCK	75-27-4	U	none	0.000194	mg/kg	0.000135	0.000194	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835914	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	Bromoform	MSV0	JCK	75-25-2	U	none	0.00021	mg/kg	0.000169	0.00021	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835915	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	Bromoform	MSV0	JCK	75-25-2	U	none	0.000229	mg/kg	0.000169	0.000229	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835916	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	Bromoform	MSV0	JCK	75-25-2	U	none	0.000249	mg/kg	0.000169	0.000249	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835917	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	Bromoform	MSV0	JCK	75-25-2	U	none	0.000196	mg/kg	0.000169	0.000196	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835918	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	Bromoform	MSV0	JCK	75-25-2			0.051	mg/kg	0.000169	0.000197	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.043	87	2080605 2206	0	0.05	0.057	114	28
45835919	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	Bromoform	MSV0	JCK	75-25-2			0.066	mg/kg	0.000169	0.000197	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.057	114		0	0	0	0	
45835920	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	NONE	SE			Bromoform	MSV0	JCK	75-25-2			0.057	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.057	114		0	0	0	0	
45835921	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	NONE	SE			Bromoform	MSV0	JCK	75-25-2			0.054	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.054	108	613074	0	0.05	0.057	114	5
45835922	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	NONE	SE			Bromoform	MSV0	JCK	75-25-2	U		0.000169	mg/kg	0.000169	0.000169	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0
45835923	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	Bromoform	MSV0	JCK	75-25-2	U	none	0.000243	mg/kg	0.000169	0.000243	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835924	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	Bromomethane	MSV0	JCK	74-83-9	U	none	0.00187	mg/kg	0.00151	0.00187	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835925	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	Bromomethane	MSV0	JCK	74-83-9	U	none	0.00204	mg/kg	0.00151	0.00204	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835926	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	Bromomethane	MSV0	JCK	74-83-9	U	none	0.00222	mg/kg	0.00151	0.00222	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835927	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	Bromomethane	MSV0	JCK	74-83-9	U	none	0.00175	mg/kg	0.00151	0.00175	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835928	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	Bromomethane	MSV0	JCK	74-83-9			0.064	mg/kg	0.00151	0.00176	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.055	110	2080605 2206	0	0.05	0.058	116	5
45835929	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	Bromomethane	MSV0	JCK	74-83-9			0.068	mg/kg	0.00151	0.00175	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.058	116		0	0	0	0	
45835930	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	NONE	SE			Bromomethane	MSV0	JCK	74-83-9			0.069	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.069	138		0	0	0	0	
45835931	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	NONE	SE			Bromomethane	MSV0	JCK	74-83-9			0.065	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.065	130	613074	0	0.05	0.069	138	6
45835932	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	NONE	SE			Bromomethane	MSV0	JCK	74-83-9	U		0.00151	mg/kg	0.00151	0.00151	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0
45835933	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	Bromomethane	MSV0	JCK	74-83-9	U	none	0.00216	mg/kg	0.00151	0.00216	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835934	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	Carbon disulfide	MSV0	JCK	75-15-0	U	none	0.000135	mg/kg	0.000109	0.000135	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835935	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	Carbon disulfide	MSV0	JCK	75-15-0	U	none	0.000148	mg/kg	0.000109	0.000148	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835936	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	Carbon disulfide	MSV0	JCK	75-15-0	U	none	0.000161	mg/kg	0.000109	0.000161	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835937	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	Carbon disulfide	MSV0	JCK	75-15-0	U	none	0.000127	mg/kg	0.000109	0.000127	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835938	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	Carbon disulfide	MSV0	JCK	75-15-0			0.037	mg/kg	0.000109	0.000127	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.032	63	2080605 2206	0	0.05	0.044	88	32
45835939	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	Carbon disulfide	MSV0	JCK	75-15-0			0.051	mg/kg	0.000109	0.000127	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.044	88		0	0	0	0	
45835940	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	NONE	SE			Carbon disulfide	MSV0	JCK	75-15-0			0.056	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.056	111		0	0	0	0	
45835941	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	NONE	SE			Carbon disulfide	MSV0	JCK	75-15-0			0.051	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.051	103	613074	0	0.05	0.056	111	9
45835942	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	NONE	SE			Carbon disulfide	MSV0	JCK	75-15-0	U		0.000109	mg/kg	0.000109	0.000109	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0
45835943	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	Carbon disulfide	MSV0	JCK	75-15-0	J	J	0.00251	mg/kg	0.000109	0.000157	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	result between SDL and SQL	375350	0	0	0		0	0	0
45835944	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	Carbon tetrachloride	MSV0	JCK	56-23-5	U	none	0.000149	mg/kg	0.00012	0.000149	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835945	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	Carbon tetrachloride	MSV0	JCK	56-23-5	U	none	0.000162	mg/kg	0.00012	0.000162	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835946	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	Carbon tetrachloride	MSV0	JCK	56-23-5	U	none	0.000177	mg/kg	0.00012	0.000177	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835947	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	Carbon tetrachloride	MSV0	JCK	56-23-5	U	none	0.000139	mg/kg	0.00012	0.000139	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45835948	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	Carbon tetrachloride	MSV0	JCK	56-23-5			0.036	mg/kg	0.00012	0.00014	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.031	62	2080605 2206	0	0.05	0.042	84	30
45835949	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	Carbon tetrachloride	MSV0	JCK	56-23-5			0.049	mg/kg	0.00012	0.00014	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.042	84		0	0	0	0	

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45836020	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE		SE			Cyclohexane	MSV0	JCK	110-82-7			0.053	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0.05	0.053	106	0	0	0	0
45836021	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE		SE			Cyclohexane	MSV0	JCK	110-82-7			0.049	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0.05	0.049	98	613074	0	0.05	0.053	106	8
45836022	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE		SE			Cyclohexane	MSV0	JCK	110-82-7	U		0.00111	mg/kg	0.00111	0.00111	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0	0			0	0	0	0
45836023	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE		SE	D	32.7447	Cyclohexane	MSV0	JCK	110-82-7	U	none	0.00159	mg/kg	0.00111	0.00159	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836024	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE		SE	D	19.4932	Dibromochloromethane	MSV0	JCK	124-48-1	U	none	0.000112	mg/kg	0.00009	0.000112	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836025	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE		SE	D	26.4014	Dibromochloromethane	MSV0	JCK	124-48-1	U	none	0.000122	mg/kg	0.00009	0.000122	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836026	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE		SE	D	33.2903	Dibromochloromethane	MSV0	JCK	124-48-1	U	none	0.000133	mg/kg	0.00009	0.000133	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836027	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE		SE	D	14.1902	Dibromochloromethane	MSV0	JCK	124-48-1	U	none	0.000104	mg/kg	0.00009	0.000104	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836028	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE		SE	D	14.1902	Dibromochloromethane	MSV0	JCK	124-48-1			0.049	mg/kg	0.00009	0.000105	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0.05	0.042	84	2080605 2206	0	0.05	0.055	111	27
45836029	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE		SE	D	14.1902	Dibromochloromethane	MSV0	JCK	124-48-1			0.064	mg/kg	0.00009	0.000105	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0.05	0.055	111		0	0	0	0
45836030	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE		SE			Dibromochloromethane	MSV0	JCK	124-48-1			0.056	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0.05	0.056	112		0	0	0	0
45836031	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE		SE			Dibromochloromethane	MSV0	JCK	124-48-1			0.052	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0.05	0.052	105	613074	0	0.05	0.056	112	7
45836032	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE		SE			Dibromochloromethane	MSV0	JCK	124-48-1	U		0.00009	mg/kg	0.00009	0.00009	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0	0			0	0	0	0
45836033	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE		SE	D	32.7447	Dibromochloromethane	MSV0	JCK	124-48-1	U	none	0.000129	mg/kg	0.00009	0.000129	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836034	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE		SE	D	19.4932	Dibromomethane	MSV0	JCK	74-95-3	U	none	0.000194	mg/kg	0.000156	0.000194	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836035	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE		SE	D	26.4014	Dibromomethane	MSV0	JCK	74-95-3	U	none	0.000211	mg/kg	0.000156	0.000211	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836036	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE		SE	D	33.2903	Dibromomethane	MSV0	JCK	74-95-3	U	none	0.00023	mg/kg	0.000156	0.00023	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836037	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE		SE	D	14.1902	Dibromomethane	MSV0	JCK	74-95-3	U	none	0.000181	mg/kg	0.000156	0.000181	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836038	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE		SE	D	14.1902	Dibromomethane	MSV0	JCK	74-95-3			0.05	mg/kg	0.000156	0.000182	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0.05	0.043	85	2080605 2206	0	0.05	0.05	100	15
45836039	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE		SE	D	14.1902	Dibromomethane	MSV0	JCK	74-95-3			0.058	mg/kg	0.000156	0.000182	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0.05	0.05	100		0	0	0	0
45836040	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE		SE			Dibromomethane	MSV0	JCK	74-95-3			0.048	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0.05	0.048	96		0	0	0	0
45836041	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE		SE			Dibromomethane	MSV0	JCK	74-95-3			0.046	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0.05	0.046	91	613074	0	0.05	0.048	96	4
45836042	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE		SE			Dibromomethane	MSV0	JCK	74-95-3	U		0.000156	mg/kg	0.000156	0.000156	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0	0			0	0	0	0
45836043	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE		SE	D	32.7447	Dibromomethane	MSV0	JCK	74-95-3	U	none	0.000224	mg/kg	0.000156	0.000224	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836044	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE		SE	D	19.4932	Dichlorodifluoromethane	MSV0	JCK	75-71-8	U	none	0.000452	mg/kg	0.000364	0.000452	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836045	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE		SE	D	26.4014	Dichlorodifluoromethane	MSV0	JCK	75-71-8	U	none	0.000493	mg/kg	0.000364	0.000493	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836046	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE		SE	D	33.2903	Dichlorodifluoromethane	MSV0	JCK	75-71-8	U	none	0.000537	mg/kg	0.000364	0.000537	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836047	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE		SE	D	14.1902	Dichlorodifluoromethane	MSV0	JCK	75-71-8	U	none	0.000423	mg/kg	0.000364	0.000423	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836048	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE		SE	D	14.1902	Dichlorodifluoromethane	MSV0	JCK	75-71-8			0.057	mg/kg	0.000364	0.000425	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0.05	0.049	97	2080605 2206	0	0.05	0.061	121	22
45836049	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE		SE	D	14.1902	Dichlorodifluoromethane	MSV0	JCK	75-71-8			0.071	mg/kg	0.000364	0.000424	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0.05	0.061	121		0	0	0	0
45836050	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE		SE			Dichlorodifluoromethane	MSV0	JCK	75-71-8			0.062	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0.05	0.062	123		0	0	0	0
45836051	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE		SE			Dichlorodifluoromethane	MSV0	JCK	75-71-8			0.056	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0.05	0.056	111	613074	0	0.05	0.062	123	10
45836052	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE		SE			Dichlorodifluoromethane	MSV0	JCK	75-71-8	U		0.000364	mg/kg	0.000364	0.000364	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0	0			0	0	0	0
45836053	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE		SE	D	32.7447	Dichlorodifluoromethane	MSV0	JCK	75-71-8	U	none	0.000523	mg/kg	0.000364	0.000523	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836054	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE		SE	D	19.4932	Ethylbenzene	MSV0	JCK	100-41-4	U	none	0.000257	mg/kg	0.000207	0.000257	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836055	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE		SE	D	26.4014	Ethylbenzene	MSV0	JCK	100-41-4	U	none	0.00028	mg/kg	0.000207	0.00028	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836056	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE		SE	D	33.2903	Ethylbenzene	MSV0	JCK	100-41-4	U	none	0.000305	mg/kg	0.000207	0.000305	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836057	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE		SE	D	14.1902	Ethylbenzene	MSV0	JCK	100-41-4	U	none	0.00024	mg/kg	0.000207	0.00024	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0
45836058	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE		SE	D	14.1902	Ethylbenzene	MSV0	JCK	100-41-4			0.041	mg/kg	0.000207	0.000242	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0.05	0.035	70	2080605 2206	0	0.05	0.051	102	37
45836059	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE		SE	D	14.1902	Ethylbenzene	MSV0	JCK	100-41-4			0.059	mg/kg	0.000207	0.000241	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0.05	0.051	102		0	0	0	0
45836060	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE		SE			Ethylbenzene	MSV0	JCK	100-41-4			0.054	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0.05	0.054	107		0	0	0	0
45836061	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE		SE			Ethylbenzene	MSV0	JCK	100-41-4			0.05	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0.05	0.05	100	613074	0	0.05	0.054	107	8
45836062	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE		SE			Ethylbenzene	MSV0	JCK	100-41-4	U		0.000207	mg/kg	0.000207	0.000207	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900		GCAL	3	375350	0	0	0			0	0	0	0
45836063	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE		SE	D	32.7447	Ethylbenzene	MSV0	JCK	100-41-4	U	none	0.000298	mg/kg	0.000207	0.000298	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900		GCAL	3	none	375350	0	0	0			0	0	0	0

45836064	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	Hexachlorobutadiene	MSV0	JCK	87-68-3	U	UJ	0.00155	mg/kg	0.00125	0.00155	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (45.5%)	375350	0	0	0		0	0	0
45836065	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	Hexachlorobutadiene	MSV0	JCK	87-68-3	U	UJ	0.00168	mg/kg	0.00125	0.00168	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (45.5%)	375350	0	0	0		0	0	0
45836066	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	Hexachlorobutadiene	MSV0	JCK	87-68-3	U	UJ	0.00184	mg/kg	0.00125	0.00184	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (45.5%)	375350	0	0	0		0	0	0
45836067	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	Hexachlorobutadiene	MSV0	JCK	87-68-3	U	UJ	0.00145	mg/kg	0.00125	0.00145	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (45.5%)	375350	0	0	0		0	0	0
45836068	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	Hexachlorobutadiene	MSV0	JCK	87-68-3			0.026	mg/kg	0.00125	0.00145	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.022	44	20806052206	0	0.05	0.023	47	4
45836069	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	Hexachlorobutadiene	MSV0	JCK	87-68-3			0.027	mg/kg	0.00125	0.00145	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.023	47		0	0	0	0	
45836070	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	SE				Hexachlorobutadiene	MSV0	JCK	87-68-3			0.054	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.054	108		0	0	0	0	
45836071	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	SE				Hexachlorobutadiene	MSV0	JCK	87-68-3			0.051	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.051	102	613074	0	0.05	0.054	108	6
45836072	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	SE				Hexachlorobutadiene	MSV0	JCK	87-68-3	U		0.00125	mg/kg	0.00125	0.00125	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0
45836073	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	Hexachlorobutadiene	MSV0	JCK	87-68-3	U	UJ	0.00179	mg/kg	0.00125	0.00179	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	low internal standard area (-70% of daily standard area); low ave MS/MSD recovery (45.5%)	375350	0	0	0		0	0	0
45836074	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	U	none	0.00019	mg/kg	0.000153	0.00019	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45836075	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	U	none	0.000207	mg/kg	0.000153	0.000207	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45836076	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	U	none	0.000226	mg/kg	0.000153	0.000226	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45836077	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	U	none	0.000178	mg/kg	0.000153	0.000178	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45836078	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8			0.038	mg/kg	0.000153	0.000179	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.032	64	20806052206	0	0.05	0.046	91	36
45836079	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8			0.053	mg/kg	0.000153	0.000178	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.046	91		0	0	0	0	
45836080	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	SE				Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8			0.054	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.054	107		0	0	0	0	
45836081	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	SE				Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8			0.05	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.05	101	613074	0	0.05	0.054	107	8
45836082	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	SE				Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	U		0.000153	mg/kg	0.000153	0.000153	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0
45836083	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	Isopropylbenzene (Cumene)	MSV0	JCK	98-82-8	U	none	0.00022	mg/kg	0.000153	0.00022	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45836084	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	m,p-Xylene	MSV0	JCK	136777-61-2	U	none	0.000494	mg/kg	0.000398	0.000494	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45836085	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	m,p-Xylene	MSV0	JCK	136777-61-2	U	none	0.000539	mg/kg	0.000398	0.000539	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45836086	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	m,p-Xylene	MSV0	JCK	136777-61-2	U	none	0.000587	mg/kg	0.000398	0.000587	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45836087	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	m,p-Xylene	MSV0	JCK	136777-61-2	U	none	0.000462	mg/kg	0.000398	0.000462	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45836088	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	m,p-Xylene	MSV0	JCK	136777-61-2			0.081	mg/kg	0.000398	0.000465	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.1	0.07	69	20806052206	0	0.1	0.098	98	33
45836089	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	m,p-Xylene	MSV0	JCK	136777-61-2			0.114	mg/kg	0.000398	0.000464	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.1	0.098	98		0	0	0	0	
45836090	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	SE				m,p-Xylene	MSV0	JCK	136777-61-2			0.108	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.1	0.108	108		0	0	0	0	
45836091	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	SE				m,p-Xylene	MSV0	JCK	136777-61-2			0.101	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.1	0.101	101	613074	0	0.1	0.108	108	7
45836092	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	SE				m,p-Xylene	MSV0	JCK	136777-61-2	U		0.000398	mg/kg	0.000398	0.000398	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0
45836093	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	m,p-Xylene	MSV0	JCK	136777-61-2	U	none	0.000572	mg/kg	0.000398	0.000572	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45836094	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	Methyl Acetate	MSV0	JCK	79-20-9	U	none	0.0019	mg/kg	0.00153	0.0019	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45836095	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	Methyl Acetate	MSV0	JCK	79-20-9	U	none	0.00207	mg/kg	0.00153	0.00207	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45836096	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	Methyl Acetate	MSV0	JCK	79-20-9	U	none	0.00226	mg/kg	0.00153	0.00226	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45836097	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	Methyl Acetate	MSV0	JCK	79-20-9	U	none	0.00177	mg/kg	0.00153	0.00177	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45836098	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	Methyl Acetate	MSV0	JCK	79-20-9			0.035	mg/kg	0.00153	0.00179	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.03	60	20806052206	0	0.05	0.035	71	15
45836099	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	Methyl Acetate	MSV0	JCK	79-20-9			0.041	mg/kg	0.00153	0.00178	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.035	71		0	0	0	0	
45836100	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	SE				Methyl Acetate	MSV0	JCK	79-20-9			0.042	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.042	84		0	0	0	0	
45836101	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	SE				Methyl Acetate	MSV0	JCK	79-20-9			0.043	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.043	85	613074	0	0.05	0.042	84	2
45836102	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	SE				Methyl Acetate	MSV0	JCK	79-20-9	U		0.00153	mg/kg	0.00153	0.00153	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0

45836103	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	Methyl Acetate	MSV0	JCK	79-20-9	U	none	0.0022	mg/kg	0.00153	0.0022	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45836104	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	Methyl iodide	MSV0	JCK	74-88-4	U	none	0.00113	mg/kg	0.000906	0.00113	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45836105	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	Methyl iodide	MSV0	JCK	74-88-4	U	none	0.00123	mg/kg	0.000906	0.00123	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45836106	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	Methyl iodide	MSV0	JCK	74-88-4	U	none	0.00134	mg/kg	0.000906	0.00134	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45836107	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	Methyl iodide	MSV0	JCK	74-88-4	U	none	0.00105	mg/kg	0.000906	0.00105	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45836108	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	Methyl iodide	MSV0	JCK	74-88-4			0.068	mg/kg	0.000906	0.00106	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.058	117	2080605 2206	0	0.05	0.056	112	4			
45836109	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	Methyl iodide	MSV0	JCK	74-88-4			0.065	mg/kg	0.000906	0.00106	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.056	112		0	0	0	0			
45836110	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE			Methyl iodide	MSV0	JCK	74-88-4			0.068	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.068	136		0	0	0	0			
45836111	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE			Methyl iodide	MSV0	JCK	74-88-4			0.06	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.06	120	613074	0	0.05	0.068	136	13		
45836112	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE			Methyl iodide	MSV0	JCK	74-88-4	U		0.000906	mg/kg	0.000906	0.000906	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0			0	0	0				
45836113	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	Methyl iodide	MSV0	JCK	74-88-4	U	none	0.0013	mg/kg	0.000906	0.0013	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45836114	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	Methylcyclohexane	MSV0	JCK	108-87-2	U	none	0.00046	mg/kg	0.00037	0.00046	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45836115	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	Methylcyclohexane	MSV0	JCK	108-87-2	U	none	0.000501	mg/kg	0.00037	0.000501	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45836116	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	Methylcyclohexane	MSV0	JCK	108-87-2	U	none	0.000546	mg/kg	0.00037	0.000546	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45836117	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	Methylcyclohexane	MSV0	JCK	108-87-2	U	none	0.000429	mg/kg	0.00037	0.000429	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45836118	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	Methylcyclohexane	MSV0	JCK	108-87-2			0.036	mg/kg	0.00037	0.000432	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.031	61	2080605 2206	0	0.05	0.041	82	28		
45836119	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	Methylcyclohexane	MSV0	JCK	108-87-2			0.048	mg/kg	0.00037	0.000431	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.041	82		0	0	0	0			
45836120	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE			Methylcyclohexane	MSV0	JCK	108-87-2			0.055	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.055	109		0	0	0	0			
45836121	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE			Methylcyclohexane	MSV0	JCK	108-87-2			0.05	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.05	100	613074	0	0.05	0.055	109	10		
45836122	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE			Methylcyclohexane	MSV0	JCK	108-87-2	U		0.00037	mg/kg	0.00037	0.00037	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0			0	0	0				
45836123	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	Methylcyclohexane	MSV0	JCK	108-87-2	U	none	0.000532	mg/kg	0.00037	0.000532	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0							
45836124	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	Methylene chloride	MSV0	JCK	75-09-2	JB	U	0.00461	mg/kg	0.000479	0.000595	0.01	0.012	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	laboratory blank contamination (0.00188 J mg/kg); trip blank contamination (0.00407 J mg/L); result between SDL and SQL	375350	0	0	0		0	0	0							
45836125	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	Methylene chloride	MSV0	JCK	75-09-2	JB	U	0.00563	mg/kg	0.000479	0.000648	0.01	0.014	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	laboratory blank contamination (0.00188 J mg/kg); trip blank contamination (0.00407 J mg/L); result between SDL and SQL	375350	0	0	0		0	0	0							
45836126	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	Methylene chloride	MSV0	JCK	75-09-2	JB	U	0.00658	mg/kg	0.000479	0.000707	0.01	0.015	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	laboratory blank contamination (0.00188 J mg/kg); trip blank contamination (0.00407 J mg/L); result between SDL and SQL	375350	0	0	0		0	0	0							
45836127	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	Methylene chloride	MSV0	JCK	75-09-2	JB	U	0.00463	mg/kg	0.000479	0.000556	0.01	0.012	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	laboratory blank contamination (0.00188 J mg/kg); trip blank contamination (0.00407 J mg/L); result between SDL and SQL	375350	0	0	0		0	0	0							
45836128	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	Methylene chloride	MSV0	JCK	75-09-2			0.047	mg/kg	0.000479	0.000559	0.01	0.012	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0.00397	0.05	0.04	72	2080605 2206	0.0039 7	0.05	0.048	87	18		
45836129	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	Methylene chloride	MSV0	JCK	75-09-2			0.055	mg/kg	0.000479	0.000558	0.01	0.012	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0.00397	0.05	0.048	87		0.0039 7	0	0	0			
45836130	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE			Methylene chloride	MSV0	JCK	75-09-2			0.047	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.047	93		0	0	0	0			
45836131	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE			Methylene chloride	MSV0	JCK	75-09-2			0.044	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.044	88	613074	0	0.05	0.047	93	7		
45836132	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE			Methylene chloride	MSV0	JCK	75-09-2	J		0.00188	mg/kg	0.000479	0.000479	0.01	0.01	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0			0	0	0				

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45836162	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	n-Propylbenzene	MSV0	JCK	103-65-1	U	none	0.000207	mg/kg	0.00014	0.000207	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45836163	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	n-Propylbenzene	MSV0	JCK	103-65-1	U	none	0.000163	mg/kg	0.00014	0.000163	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0
45836164	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	n-Propylbenzene	MSV0	JCK	103-65-1			0.034	mg/kg	0.00014	0.000163	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.029	57	20806052206	0	0.05	0.048	96	49
45836165	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	n-Propylbenzene	MSV0	JCK	103-65-1			0.056	mg/kg	0.00014	0.000163	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.048	96	0	0	0	0		
45836166	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE			n-Propylbenzene	MSV0	JCK	103-65-1			0.051	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.051	102	0	0	0	0		
45836167	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE			n-Propylbenzene	MSV0	JCK	103-65-1			0.047	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.047	94	613074	0	0.05	0.051	102	8
45836168	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE			n-Propylbenzene	MSV0	JCK	103-65-1	U		0.00014	mg/kg	0.00014	0.00014	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0			
45836169	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	n-Propylbenzene	MSV0	JCK	103-65-1	U	none	0.000201	mg/kg	0.00014	0.000201	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0			
45836170	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	o-Xylene	MSV0	JCK	95-47-6	U	none	0.000216	mg/kg	0.000174	0.000216	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0			
45836171	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	o-Xylene	MSV0	JCK	95-47-6	U	none	0.000235	mg/kg	0.000174	0.000235	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0			
45836172	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	o-Xylene	MSV0	JCK	95-47-6	U	none	0.000257	mg/kg	0.000174	0.000257	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0			
45836173	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	o-Xylene	MSV0	JCK	95-47-6	U	none	0.000202	mg/kg	0.000174	0.000202	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0			
45836174	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	o-Xylene	MSV0	JCK	95-47-6			0.041	mg/kg	0.000174	0.000203	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.035	70	20806052206	0	0.05	0.05	100	35
45836175	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	o-Xylene	MSV0	JCK	95-47-6			0.058	mg/kg	0.000174	0.000203	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.05	100	0	0	0	0		
45836176	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE			o-Xylene	MSV0	JCK	95-47-6			0.054	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.054	108	0	0	0	0		
45836177	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE			o-Xylene	MSV0	JCK	95-47-6			0.051	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.051	102	613074	0	0.05	0.054	108	6
45836178	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE			o-Xylene	MSV0	JCK	95-47-6	U		0.000174	mg/kg	0.000174	0.000174	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0			
45836179	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	o-Xylene	MSV0	JCK	95-47-6	U	none	0.00025	mg/kg	0.000174	0.00025	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0			
45836180	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	sec-Butylbenzene	MSV0	JCK	135-98-8	U	none	0.000145	mg/kg	0.000117	0.000145	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0			
45836181	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	sec-Butylbenzene	MSV0	JCK	135-98-8	U	none	0.000158	mg/kg	0.000117	0.000158	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0			
45836182	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	sec-Butylbenzene	MSV0	JCK	135-98-8	U	none	0.000173	mg/kg	0.000117	0.000173	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0			
45836183	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	sec-Butylbenzene	MSV0	JCK	135-98-8	U	none	0.000136	mg/kg	0.000117	0.000136	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0			
45836184	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	sec-Butylbenzene	MSV0	JCK	135-98-8			0.03	mg/kg	0.000117	0.000137	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.026	52	20806052206	0	0.05	0.04	80	42
45836185	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	sec-Butylbenzene	MSV0	JCK	135-98-8			0.046	mg/kg	0.000117	0.000136	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.04	80	0	0	0	0		
45836186	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE			sec-Butylbenzene	MSV0	JCK	135-98-8			0.05	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.05	101	0	0	0	0		
45836187	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE			sec-Butylbenzene	MSV0	JCK	135-98-8			0.047	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.047	93	613074	0	0.05	0.05	101	6
45836188	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE			sec-Butylbenzene	MSV0	JCK	135-98-8	U		0.000117	mg/kg	0.000117	0.000117	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0			
45836189	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	sec-Butylbenzene	MSV0	JCK	135-98-8	U	UJ	0.000168	mg/kg	0.000117	0.000168	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	low internal standard area (-70% of daily standard area)	375350	0	0	0		0	0	0			
45836190	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	Styrene	MSV0	JCK	100-42-5	U	none	0.000189	mg/kg	0.000152	0.000189	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0			
45836191	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	Styrene	MSV0	JCK	100-42-5	U	none	0.000206	mg/kg	0.000152	0.000206	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0			
45836192	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	Styrene	MSV0	JCK	100-42-5	U	none	0.000224	mg/kg	0.000152	0.000224	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0			
45836193	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	Styrene	MSV0	JCK	100-42-5	U	none	0.000176	mg/kg	0.000152	0.000176	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0			
45836194	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	Styrene	MSV0	JCK	100-42-5			0.041	mg/kg	0.000152	0.000177	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.035	70	20806052206	0	0.05	0.048	96	31
45836195	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	Styrene	MSV0	JCK	100-42-5			0.056	mg/kg	0.000152	0.000177	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.048	96	0	0	0	0		
45836196	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE			Styrene	MSV0	JCK	100-42-5			0.054	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.054	108	0	0	0	0		
45836197	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE			Styrene	MSV0	JCK	100-42-5			0.051	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0.05	0.051	102	613074	0	0.05	0.054	108	6
45836198	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE			Styrene	MSV0	JCK	100-42-5	U		0.000152	mg/kg	0.000152	0.000152	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375350	0	0	0		0	0	0			
45836199	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	Styrene	MSV0	JCK	100-42-5	U	none	0.000219	mg/kg	0.000152	0.000219	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0			
45836200	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	U	none	0.0000919	mg/kg	0.000074	0.0000919	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0			
45836201	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	U	none	0.0001	mg/kg	0.000074	0.0001	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0			
45836202	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	tert-Butyl methyl ether (MTBE)	MSV0	JCK	1634-04-4	U	none	0.000109	mg/kg	0.000074	0.000109	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0		0	0	0			

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45836244	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5			0.047	mg/kg	0.000164	0.000192	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.041	81	2080605 2206	0	0.05	0.052	104	24
45836245	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5			0.06	mg/kg	0.000164	0.000191	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.052	104		0	0	0	0	0
45836246	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE			trans-1,2-Dichloroethene	MSV0	JCK	156-60-5			0.054	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.054	107		0	0	0	0	0
45836247	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE			trans-1,2-Dichloroethene	MSV0	JCK	156-60-5			0.05	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.05	99	613074	0	0.05	0.054	107	8
45836248	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE			trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	U		0.000164	mg/kg	0.000164	0.000164	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0	0			0	0	0	0	0
45836249	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	trans-1,2-Dichloroethene	MSV0	JCK	156-60-5	U	none	0.000236	mg/kg	0.000164	0.000236	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0	0	0
45836250	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	U	none	0.000175	mg/kg	0.000141	0.000175	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0	0	0
45836251	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	U	none	0.000191	mg/kg	0.000141	0.000191	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0	0	0
45836252	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	U	none	0.000208	mg/kg	0.000141	0.000208	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0	0	0
45836253	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	U	none	0.000164	mg/kg	0.000141	0.000164	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0	0	0
45836254	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6			0.05	mg/kg	0.000141	0.000165	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.043	86	2080605 2206	0	0.05	0.055	111	24
45836255	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6			0.064	mg/kg	0.000141	0.000164	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.055	111		0	0	0	0	0
45836256	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE			trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6			0.055	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.055	110		0	0	0	0	0
45836257	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE			trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6			0.051	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.051	101	613074	0	0.05	0.055	110	8
45836258	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE			trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	U		0.000141	mg/kg	0.000141	0.000141	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0	0			0	0	0	0	0
45836259	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	trans-1,3-Dichloropropene	MSV0	JCK	10061-02-6	U	none	0.000203	mg/kg	0.000141	0.000203	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0	0	0
45836260	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U	UJ	0.006272	mg/kg	0.000721	0.000896	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 7x (Sed)	375350	0	0	0			0	0	0	0	0
45836261	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U	UJ	0.006832	mg/kg	0.000721	0.000976	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 7x (Sed)	375350	0	0	0			0	0	0	0	0
45836262	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U	UJ	0.00742	mg/kg	0.000721	0.00106	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 7x (Sed)	375350	0	0	0			0	0	0	0	0
45836263	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U	UJ	0.005859	mg/kg	0.000721	0.000837	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 7x (Sed)	375350	0	0	0			0	0	0	0	0
45836264	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6			0.055	mg/kg	0.000721	0.000842	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.048	95	2080605 2206	0	0.05	0.06	120	22
45836265	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6			0.07	mg/kg	0.000721	0.00084	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.06	120		0	0	0	0	0
45836266	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE			trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6			0.052	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.052	104		0	0	0	0	0
45836267	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE			trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6			0.05	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.05	101	613074	0	0.05	0.052	104	4
45836268	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE			trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U		0.000721	mg/kg	0.000721	0.000721	0.005	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0	0			0	0	0	0	0
45836269	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	32.7447	trans-1,4-Dichloro-2-butene	MSV0	JCK	110-57-6	U	UJ	0.00728	mg/kg	0.000721	0.00104	0.005	0.00719	0.9671	1	TRG	6/10/2008	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 7x (Sed); low internal standard area (-70% of daily standard area)	375350	0	0	0			0	0	0	0	0
45836270	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	19.4932	Trichloroethene	MSV0	JCK	79-01-6	U	none	0.00022	mg/kg	0.000177	0.00022	0.005	0.00621	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0	0	0
45836271	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	26.4014	Trichloroethene	MSV0	JCK	79-01-6	U	none	0.00024	mg/kg	0.000177	0.00024	0.005	0.00677	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0	0	0
45836272	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	33.2903	Trichloroethene	MSV0	JCK	79-01-6	U	none	0.000261	mg/kg	0.000177	0.000261	0.005	0.00738	0.9843	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0	0	0
45836273	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	14.1902	Trichloroethene	MSV0	JCK	79-01-6	U	none	0.000205	mg/kg	0.000177	0.000205	0.005	0.0058	0.996	1	TRG	6/10/2008	1/0/1900	GCAL	3	none	375350	0	0	0			0	0	0	0	0
45836274	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	14.1902	Trichloroethene	MSV0	JCK	79-01-6			0.045	mg/kg	0.000177	0.000207	0.005	0.00584	1.002	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.039	78	2080605 2206	0	0.05	0.053	105	30
45836275	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	14.1902	Trichloroethene	MSV0	JCK	79-01-6			0.061	mg/kg	0.000177	0.000206	0.005	0.00583	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.053	105		0	0	0	0	0

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45836316	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE		SE			Vinyl chloride	MSV0	JCK	75-01-4			0.055	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG			6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.055	111	0	0	0	0
45836317	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE		SE			Vinyl chloride	MSV0	JCK	75-01-4			0.05	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG			6/10/2008	1/0/1900	GCAL	3	375350	0	0.05	0.05	100	613074	0	0.05	0.055	111	10
45836318	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE		SE			Vinyl chloride	MSV0	JCK	75-01-4	U		0.000351	mg/kg	0.000351	0.000351	0.005	0.005	1	1	TRG			6/10/2008	1/0/1900	GCAL	3	375350	0	0	0			0	0	0		
45836319	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE		SE	D	32.7447	Vinyl chloride	MSV0	JCK	75-01-4	U	none	0.000505	mg/kg	0.000351	0.000505	0.005	0.00719	0.9671	1	TRG			6/10/2008	1/0/1900	GCAL	3 none	375350	0	0	0			0	0	0		
45836320	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE		SE	D	19.4932	Xylene (total)	MSV0	JCK	1330-20-7	U	none	0.00071	mg/kg	0.000572	0.00071	0.01	0.012	1	1	TRG			6/10/2008	1/0/1900	GCAL	3 none	375350	0	0	0			0	0	0		
45836321	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE		SE	D	26.4014	Xylene (total)	MSV0	JCK	1330-20-7	U	none	0.000774	mg/kg	0.000572	0.000774	0.01	0.014	0.996	1	TRG			6/10/2008	1/0/1900	GCAL	3 none	375350	0	0	0			0	0	0		
45836322	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE		SE	D	33.2903	Xylene (total)	MSV0	JCK	1330-20-7	U	none	0.000844	mg/kg	0.000572	0.000844	0.01	0.015	0.9843	1	TRG			6/10/2008	1/0/1900	GCAL	3 none	375350	0	0	0			0	0	0		
45836323	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE		SE	D	14.1902	Xylene (total)	MSV0	JCK	1330-20-7	U	none	0.000664	mg/kg	0.000572	0.000664	0.01	0.012	0.996	1	TRG			6/10/2008	1/0/1900	GCAL	3 none	375350	0	0	0			0	0	0		
45836324	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE		SE	D	14.1902	Xylene (total)	MSV0	JCK	1330-20-7			0.122	mg/kg	0.000572	0.000668	0.01	0.012	1.002	1	TRG			6/10/2008	1/0/1900	GCAL	3	375350	0	0.15	0.105	70	2080605 2206	0	0.15	0.148	99	34
45836325	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE		SE	D	14.1902	Xylene (total)	MSV0	JCK	1330-20-7			0.172	mg/kg	0.000572	0.000667	0.01	0.012	1	1	TRG			6/10/2008	1/0/1900	GCAL	3	375350	0	0.15	0.148	99		0	0	0	0	
45836326	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE		SE			Xylene (total)	MSV0	JCK	1330-20-7			0.161	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG			6/10/2008	1/0/1900	GCAL	3	375350	0	0.15	0.161	107		0	0	0	0	
45836327	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE		SE			Xylene (total)	MSV0	JCK	1330-20-7			0.152	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG			6/10/2008	1/0/1900	GCAL	3	375350	0	0.15	0.152	101	613074	0	0.15	0.161	107	6
45836328	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE		SE			Xylene (total)	MSV0	JCK	1330-20-7	U		0.000572	mg/kg	0.000572	0.000572	0.01	0.01	1	1	TRG			6/10/2008	1/0/1900	GCAL	3	375350	0	0	0			0	0	0		
45836329	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE		SE	D	32.7447	Xylene (total)	MSV0	JCK	1330-20-7	U	UJ	0.000823	mg/kg	0.000572	0.000823	0.01	0.014	0.9671	1	TRG			6/10/2008	1/0/1900	GCAL	3	low internal standard area (-70% of daily standard area)	375350	0	0	0			0	0	0		
45836330	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX		SE	D	19.4932	1,2Diphenylhydrazine/Azobenzen	MSSV5	KCB	122-66-7	U	none	0.012	mg/kg	0.00966	0.012	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0		
45836331	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX		SE	D	26.4014	1,2Diphenylhydrazine/Azobenzen	MSSV5	KCB	122-66-7	U	none	0.013	mg/kg	0.00966	0.013	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0		
45836332	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX		SE	D	33.2903	1,2Diphenylhydrazine/Azobenzen	MSSV5	KCB	122-66-7	U	none	0.014	mg/kg	0.00966	0.014	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0			0	0	0		
45836333	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX		SE	D	14.1902	1,2Diphenylhydrazine/Azobenzen	MSSV5	KCB	122-66-7	U	none	0.011	mg/kg	0.00966	0.011	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0			0	0	0		
45836334	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX		SE	D	14.1902	1,2Diphenylhydrazine/Azobenzen	MSSV5	KCB	122-66-7			3.93	mg/kg	0.00966	0.011	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	3.37	102	2080605 2206	0	3.31	3.24	98	4
45836335	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX		SE	D	14.1902	1,2Diphenylhydrazine/Azobenzen	MSSV5	KCB	122-66-7			3.78	mg/kg	0.00966	0.011	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	3.24	98		0	0	0	0	
45836336	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX		SE			1,2Diphenylhydrazine/Azobenzen	MSSV5	KCB	122-66-7			3.74	mg/kg	0.00966	0.00966	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.74	112		0	0	0	0	
45836337	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX		SE			1,2Diphenylhydrazine/Azobenzen	MSSV5	KCB	122-66-7			3.17	mg/kg	0.00966	0.00966	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	3.17	95		0	0	0	0	
45836338	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX		SE			1,2Diphenylhydrazine/Azobenzen	MSSV5	KCB	122-66-7			3.03	mg/kg	0.00966	0.00966	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	3.03	91	612545	0	3.33	3.17	95	5
45836339	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX		SE			1,2Diphenylhydrazine/Azobenzen	MSSV5	KCB	122-66-7	U		0.00966	mg/kg	0.00966	0.00966	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0			0	0	0		
45836340	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX		SE			1,2Diphenylhydrazine/Azobenzen	MSSV5	KCB	122-66-7	U		0.00966	mg/kg	0.00966	0.00966	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0		
45836341	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX		SE	D	32.7447	1,2Diphenylhydrazine/Azobenzen	MSSV5	KCB	122-66-7	U	none	0.014	mg/kg	0.00966	0.014	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0		
45836342	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX		SE	D	19.4932	2,4,5-Trichlorophenol	MSSV5	KCB	95-95-4	U	none	0.0081	mg/kg	0.00654	0.0081	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0		
45836343	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX		SE	D	26.4014	2,4,5-Trichlorophenol	MSSV5	KCB	95-95-4	U	none	0.00883	mg/kg	0.00654	0.00883	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0			0	0	0		
45836344	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX		SE	D	33.2903	2,4,5-Trichlorophenol	MSSV5	KCB	95-95-4	U	none	0.00977	mg/kg	0.00654	0.00977	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0			0	0	0		
45836345	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX		SE	D	14.1902	2,4,5-Trichlorophenol	MSSV5	KCB	95-95-4	U	none	0.00762	mg/kg	0.00654	0.00762	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0			0	0	0		
45836346	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX		SE	D	14.1902	2,4,5-Trichlorophenol	MSSV5	KCB	95-95-4			3.37	mg/kg	0.00654	0.00757	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.89	87	2080605 2206	0	3.31	2.83	85	2
45836347	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX		SE	D	14.1902	2,4,5-Trichlorophenol	MSSV5	KCB	95-95-4			3.3	mg/kg	0.00654	0.00757	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.83	85		0	0	0	0	
45836348	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX		SE			2,4,5-Trichlorophenol	MSSV5	KCB	95-95-4			3.54	mg/kg	0.00654	0.00654	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.54	106		0	0	0	0	
45836349	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX		SE			2,4,5-Trichlorophenol	MSSV5	KCB	95-95-4			3.04	mg/kg	0.00654	0.00654	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	3.04	91		0	0	0	0	
45836350	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX		SE			2,4,5-Trichlorophenol	MSSV5	KCB	95-95-4			2.86	mg/kg	0.00654	0.00654	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.86	86	612545	0	3.33	3.04	91	6

45836351	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			2,4,5-Trichlorophenol	MSSV5	KCB	95-95-4	U		0.00654	mg/kg	0.00654	0.00654	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45836352	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			2,4,5-Trichlorophenol	MSSV5	KCB	95-95-4	U		0.00654	mg/kg	0.00654	0.00654	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45836353	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	2,4,5-Trichlorophenol	MSSV5	KCB	95-95-4	U	none	0.00963	mg/kg	0.00654	0.00963	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836354	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	2,4,6-Trichlorophenol	MSSV5	KCB	88-06-2	U	none	0.00935	mg/kg	0.00755	0.00935	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836355	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	2,4,6-Trichlorophenol	MSSV5	KCB	88-06-2	U	none	0.01	mg/kg	0.00755	0.01	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836356	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	2,4,6-Trichlorophenol	MSSV5	KCB	88-06-2	U	none	0.011	mg/kg	0.00755	0.011	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836357	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2,4,6-Trichlorophenol	MSSV5	KCB	88-06-2	U	none	0.0088	mg/kg	0.00755	0.0088	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836358	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2,4,6-Trichlorophenol	MSSV5	KCB	88-06-2			3.51	mg/kg	0.00755	0.00874	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	3.01	91	2080605 2206	0	3.31	2.86	86	5
45836359	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2,4,6-Trichlorophenol	MSSV5	KCB	88-06-2			3.33	mg/kg	0.00755	0.00874	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.86	86	0		0	0	0	
45836360	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			2,4,6-Trichlorophenol	MSSV5	KCB	88-06-2			3.58	mg/kg	0.00755	0.00755	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.58	107	0		0	0	0	
45836361	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			2,4,6-Trichlorophenol	MSSV5	KCB	88-06-2			3.04	mg/kg	0.00755	0.00755	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	3.04	91	0		0	0	0	
45836362	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			2,4,6-Trichlorophenol	MSSV5	KCB	88-06-2			2.85	mg/kg	0.00755	0.00755	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.85	86	612545	0	3.33	3.04	91	6
45836363	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			2,4,6-Trichlorophenol	MSSV5	KCB	88-06-2	U		0.00755	mg/kg	0.00755	0.00755	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45836364	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			2,4,6-Trichlorophenol	MSSV5	KCB	88-06-2	U		0.00755	mg/kg	0.00755	0.00755	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45836365	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	2,4,6-Trichlorophenol	MSSV5	KCB	88-06-2	U	none	0.011	mg/kg	0.00755	0.011	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836366	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	2,4-Dichlorophenol	MSSV5	KCB	120-83-2	U	none	0.00963	mg/kg	0.00778	0.00963	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836367	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	2,4-Dichlorophenol	MSSV5	KCB	120-83-2	U	none	0.011	mg/kg	0.00778	0.011	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836368	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	2,4-Dichlorophenol	MSSV5	KCB	120-83-2	U	none	0.012	mg/kg	0.00778	0.012	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836369	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2,4-Dichlorophenol	MSSV5	KCB	120-83-2	U	none	0.00907	mg/kg	0.00778	0.00907	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836370	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2,4-Dichlorophenol	MSSV5	KCB	120-83-2			3.23	mg/kg	0.00778	0.00901	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.77	84	2080605 2206	0	3.31	2.71	82	2
45836371	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2,4-Dichlorophenol	MSSV5	KCB	120-83-2			3.16	mg/kg	0.00778	0.00901	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.71	82	0		0	0	0	
45836372	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			2,4-Dichlorophenol	MSSV5	KCB	120-83-2			3.41	mg/kg	0.00778	0.00778	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.41	102	0		0	0	0	
45836373	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			2,4-Dichlorophenol	MSSV5	KCB	120-83-2			2.96	mg/kg	0.00778	0.00778	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.96	89	0		0	0	0	
45836374	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			2,4-Dichlorophenol	MSSV5	KCB	120-83-2			2.76	mg/kg	0.00778	0.00778	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.76	83	612545	0	3.33	2.96	89	7
45836375	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			2,4-Dichlorophenol	MSSV5	KCB	120-83-2	U		0.00778	mg/kg	0.00778	0.00778	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0	
45836376	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			2,4-Dichlorophenol	MSSV5	KCB	120-83-2	U		0.00778	mg/kg	0.00778	0.00778	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0	
45836377	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	2,4-Dichlorophenol	MSSV5	KCB	120-83-2	U	none	0.011	mg/kg	0.00778	0.011	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836378	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	2,4-Dimethylphenol	MSSV5	KCB	105-67-9	U	none	0.011	mg/kg	0.00882	0.011	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836379	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	2,4-Dimethylphenol	MSSV5	KCB	105-67-9	U	none	0.012	mg/kg	0.00882	0.012	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836380	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	2,4-Dimethylphenol	MSSV5	KCB	105-67-9	U	none	0.013	mg/kg	0.00882	0.013	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836381	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2,4-Dimethylphenol	MSSV5	KCB	105-67-9	U	none	0.01	mg/kg	0.00882	0.01	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836382	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2,4-Dimethylphenol	MSSV5	KCB	105-67-9			3.3	mg/kg	0.00882	0.01	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.83	85	2080605 2206	0	3.31	2.79	84	1
45836383	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2,4-Dimethylphenol	MSSV5	KCB	105-67-9			3.25	mg/kg	0.00882	0.01	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.79	84	0		0	0	0	

45836384	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			2,4-Dimethylphenol	MSSV5	KCB	105-67-9			3.2	mg/kg	0.00882	0.00882	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.2	96	0		0	0	0
45836385	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			2,4-Dimethylphenol	MSSV5	KCB	105-67-9			2.88	mg/kg	0.00882	0.00882	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.88	86	0		0	0	0
45836386	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			2,4-Dimethylphenol	MSSV5	KCB	105-67-9			2.72	mg/kg	0.00882	0.00882	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.72	82	612545	0	3.33	2.88	86	6
45836387	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			2,4-Dimethylphenol	MSSV5	KCB	105-67-9	U		0.00882	mg/kg	0.00882	0.00882	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0			0	0	0
45836388	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			2,4-Dimethylphenol	MSSV5	KCB	105-67-9	U		0.00882	mg/kg	0.00882	0.00882	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0
45836389	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	2,4-Dimethylphenol	MSSV5	KCB	105-67-9	U	none	0.013	mg/kg	0.00882	0.013	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45836390	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	2,4-Dinitrophenol	MSSV5	KCB	51-28-5	U	UJ	0.42	mg/kg	0.016	0.02	1.65	2.04	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 21x (Sed); low ave MS/MSD recovery (53%)	375151	0	0	0			0	0	0
45836391	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	2,4-Dinitrophenol	MSSV5	KCB	51-28-5	U	UJ	0.462	mg/kg	0.016	0.022	1.65	2.23	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 21x (Sed); low ave MS/MSD recovery (53%)	375151	0	0	0			0	0	0
45836392	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	2,4-Dinitrophenol	MSSV5	KCB	51-28-5	U	UJ	0.504	mg/kg	0.016	0.024	1.65	2.47	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 21x (Sed); low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (53%)	375227	0	0	0			0	0	0
45836393	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2,4-Dinitrophenol	MSSV5	KCB	51-28-5	U	UJ	0.399	mg/kg	0.016	0.019	1.65	1.92	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 21x (Sed); low ave LCS/LCSD recovery (54.5%); low ave MS/MSD recovery (53%)	375227	0	0	0			0	0	0
45836394	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2,4-Dinitrophenol	MSSV5	KCB	51-28-5			2.05	mg/kg	0.016	0.019	1.65	1.91	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	1.76	53	2080605 2206	0	3.31	1.75	53	0.6
45836395	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2,4-Dinitrophenol	MSSV5	KCB	51-28-5			2.04	mg/kg	0.016	0.019	1.65	1.91	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	1.75	53		0	0	0	0
45836396	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			2,4-Dinitrophenol	MSSV5	KCB	51-28-5			2.39	mg/kg	0.016	0.016	1.65	1.65	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	2.39	72		0	0	0	0
45836397	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			2,4-Dinitrophenol	MSSV5	KCB	51-28-5			1.79	mg/kg	0.016	0.016	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	1.79	54		0	0	0	0
45836398	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			2,4-Dinitrophenol	MSSV5	KCB	51-28-5			1.84	mg/kg	0.016	0.016	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	1.84	55	612545	0	3.33	1.79	54	3
45836399	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			2,4-Dinitrophenol	MSSV5	KCB	51-28-5	U		0.016	mg/kg	0.016	0.016	1.65	1.65	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0			0	0	0	0
45836400	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			2,4-Dinitrophenol	MSSV5	KCB	51-28-5	U		0.016	mg/kg	0.016	0.016	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0			0	0	0	0
45836401	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	2,4-Dinitrophenol	MSSV5	KCB	51-28-5	U	UJ	0.504	mg/kg	0.016	0.024	1.65	2.43	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	low instrument response (low RRF), elevate SDL for NDs 21x (Sed); low ave MS/MSD recovery (53%)	375151	0	0	0			0	0	0
45836402	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	2,4-Dinitrotoluene	MSSV5	KCB	121-14-2	U	none	0.026	mg/kg	0.0209	0.026	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45836403	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	2,4-Dinitrotoluene	MSSV5	KCB	121-14-2	U	none	0.028	mg/kg	0.0209	0.028	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45836404	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	2,4-Dinitrotoluene	MSSV5	KCB	121-14-2	U	none	0.031	mg/kg	0.0209	0.031	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0			0	0	0
45836405	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2,4-Dinitrotoluene	MSSV5	KCB	121-14-2	U	none	0.024	mg/kg	0.0209	0.024	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0			0	0	0
45836406	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2,4-Dinitrotoluene	MSSV5	KCB	121-14-2			3.24	mg/kg	0.0209	0.024	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.78	84	2080605 2206	0	3.31	2.77	84	0.4
45836407	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2,4-Dinitrotoluene	MSSV5	KCB	121-14-2			3.23	mg/kg	0.0209	0.024	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.77	84		0	0	0	0
45836408	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			2,4-Dinitrotoluene	MSSV5	KCB	121-14-2			2.95	mg/kg	0.0209	0.021	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	2.95	89		0	0	0	0

45836409	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			2,4-Dinitrotoluene	MSSV5	KCB	121-14-2			2.79	mg/kg	0.0209	0.021	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.79	84	0	0	0	0
45836410	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			2,4-Dinitrotoluene	MSSV5	KCB	121-14-2			2.73	mg/kg	0.0209	0.021	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.73	82	612545	0	3.33	2.79	84	2
45836411	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			2,4-Dinitrotoluene	MSSV5	KCB	121-14-2	U		0.021	mg/kg	0.0209	0.021	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0			0	0	0
45836412	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			2,4-Dinitrotoluene	MSSV5	KCB	121-14-2	U		0.021	mg/kg	0.0209	0.021	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0
45836413	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	2,4-Dinitrotoluene	MSSV5	KCB	121-14-2	U	none	0.031	mg/kg	0.0209	0.031	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45836414	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	2,6-Dinitrotoluene	MSSV5	KCB	606-20-2	U	UJ	0.00702	mg/kg	0.00567	0.00702	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	calibration drift (%D= -23)	375151	0	0	0			0	0	0
45836415	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	2,6-Dinitrotoluene	MSSV5	KCB	606-20-2	U	UJ	0.00765	mg/kg	0.00567	0.00765	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	calibration drift (%D= -23)	375151	0	0	0			0	0	0
45836416	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	2,6-Dinitrotoluene	MSSV5	KCB	606-20-2	U	UJ	0.00847	mg/kg	0.00567	0.00847	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	calibration drift (%D= -21)	375227	0	0	0			0	0	0
45836417	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2,6-Dinitrotoluene	MSSV5	KCB	606-20-2	U	UJ	0.00661	mg/kg	0.00567	0.00661	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	calibration drift (%D= -21)	375227	0	0	0			0	0	0
45836418	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2,6-Dinitrotoluene	MSSV5	KCB	606-20-2			2.66	mg/kg	0.00567	0.00656	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.28	69	2080605 2206	0	3.31	2.23	67	2
45836419	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2,6-Dinitrotoluene	MSSV5	KCB	606-20-2			2.6	mg/kg	0.00567	0.00656	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.23	67		0	0	0	0	
45836420	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			2,6-Dinitrotoluene	MSSV5	KCB	606-20-2			2.44	mg/kg	0.00567	0.00567	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	2.44	73		0	0	0	0	
45836421	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			2,6-Dinitrotoluene	MSSV5	KCB	606-20-2			2.25	mg/kg	0.00567	0.00567	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.25	68		0	0	0	0	
45836422	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			2,6-Dinitrotoluene	MSSV5	KCB	606-20-2			2.17	mg/kg	0.00567	0.00567	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.17	65	612545	0	3.33	2.25	68	4
45836423	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			2,6-Dinitrotoluene	MSSV5	KCB	606-20-2	U		0.00567	mg/kg	0.00567	0.00567	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0			0	0	0	
45836424	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			2,6-Dinitrotoluene	MSSV5	KCB	606-20-2	U		0.00567	mg/kg	0.00567	0.00567	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0			0	0	0	
45836425	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	2,6-Dinitrotoluene	MSSV5	KCB	606-20-2	U	UJ	0.00835	mg/kg	0.00567	0.00835	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	calibration drift (%D= -23)	375151	0	0	0			0	0	0
45836426	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	2-Chloronaphthalene	MSSV5	KCB	91-58-7	U	none	0.011	mg/kg	0.00901	0.011	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45836427	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	2-Chloronaphthalene	MSSV5	KCB	91-58-7	U	none	0.012	mg/kg	0.00901	0.012	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45836428	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	2-Chloronaphthalene	MSSV5	KCB	91-58-7	U	none	0.013	mg/kg	0.00901	0.013	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0			0	0	0
45836429	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2-Chloronaphthalene	MSSV5	KCB	91-58-7	U	none	0.01	mg/kg	0.00901	0.01	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0			0	0	0
45836430	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2-Chloronaphthalene	MSSV5	KCB	91-58-7			3.54	mg/kg	0.00901	0.01	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	3.04	92	2080605 2206	0	3.31	2.96	89	3
45836431	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2-Chloronaphthalene	MSSV5	KCB	91-58-7			3.45	mg/kg	0.00901	0.01	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.96	89		0	0	0	0	
45836432	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			2-Chloronaphthalene	MSSV5	KCB	91-58-7			3.59	mg/kg	0.00901	0.00901	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	3.59	108		0	0	0	0	
45836433	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			2-Chloronaphthalene	MSSV5	KCB	91-58-7			3.08	mg/kg	0.00901	0.00901	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	3.08	92		0	0	0	0	
45836434	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			2-Chloronaphthalene	MSSV5	KCB	91-58-7			2.88	mg/kg	0.00901	0.00901	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.88	86	612545	0	3.33	3.08	92	7
45836435	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			2-Chloronaphthalene	MSSV5	KCB	91-58-7	U		0.00901	mg/kg	0.00901	0.00901	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0			0	0	0	
45836436	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			2-Chloronaphthalene	MSSV5	KCB	91-58-7	U		0.00901	mg/kg	0.00901	0.00901	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0			0	0	0	
45836437	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	2-Chloronaphthalene	MSSV5	KCB	91-58-7	U	none	0.013	mg/kg	0.00901	0.013	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45836438	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	2-Chlorophenol	MSSV5	KCB	95-57-8	U	none	0.017	mg/kg	0.0138	0.017	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45836439	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	2-Chlorophenol	MSSV5	KCB	95-57-8	U	none	0.019	mg/kg	0.0138	0.019	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45836440	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	2-Chlorophenol	MSSV5	KCB	95-57-8	U	none	0.021	mg/kg	0.0138	0.021	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0			0	0	0
45836441	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2-Chlorophenol	MSSV5	KCB	95-57-8	U	none	0.016	mg/kg	0.0138	0.016	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0			0	0	0
45836442	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2-Chlorophenol	MSSV5	KCB	95-57-8			3.05	mg/kg	0.0138	0.016	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.62	79	2080605 2206	0	3.31	2.49	75	5
45836443	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2-Chlorophenol	MSSV5	KCB	95-57-8			2.9	mg/kg	0.0138	0.016	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.49	75		0	0	0	0	
45836444	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			2-Chlorophenol	MSSV5	KCB	95-57-8			3.5	mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	3.5	105		0	0	0	0	
45836445	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			2-Chlorophenol	MSSV5	KCB	95-57-8			2.75	mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.75	83		0	0	0	0	

45836446	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			2-Chlorophenol	MSSV5	KCB	95-57-8			2.57	mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.57	77	612545	0	3.33	2.75	83	7
45836447	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			2-Chlorophenol	MSSV5	KCB	95-57-8	U		0.014	mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0				0	0	0	
45836448	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			2-Chlorophenol	MSSV5	KCB	95-57-8	U		0.014	mg/kg	0.0138	0.014	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45836449	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	2-Chlorophenol	MSSV5	KCB	95-57-8	U	none	0.02	mg/kg	0.0138	0.02	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0				0	0	0	
45836450	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	2-Methylnaphthalene	MSSV5	KCB	91-57-6	U	none	0.00994	mg/kg	0.00803	0.00994	0.33	0.082	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0				0	0	0	
45836451	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	2-Methylnaphthalene	MSSV5	KCB	91-57-6	U	none	0.011	mg/kg	0.00803	0.011	0.33	0.089	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0				0	0	0	
45836452	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	2-Methylnaphthalene	MSSV5	KCB	91-57-6	U	none	0.012	mg/kg	0.00803	0.012	0.33	0.099	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0				0	0	0	
45836453	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2-Methylnaphthalene	MSSV5	KCB	91-57-6	U	none	0.00936	mg/kg	0.00803	0.00936	0.33	0.077	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0				0	0	0	
45836454	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2-Methylnaphthalene	MSSV5	KCB	91-57-6			3.9	mg/kg	0.00803	0.0093	0.33	0.076	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	3.35	101	2080605 2206	0	3.31	2.9	88	14
45836455	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2-Methylnaphthalene	MSSV5	KCB	91-57-6			3.38	mg/kg	0.00803	0.0093	0.33	0.076	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.9	88		0	0	0	0	
45836456	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			2-Methylnaphthalene	MSSV5	KCB	91-57-6			3.86	mg/kg	0.00803	0.00803	0.33	0.066	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.86	116		0	0	0	0	
45836457	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			2-Methylnaphthalene	MSSV5	KCB	91-57-6			3	mg/kg	0.00803	0.00803	0.33	0.066	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	3	90		0	0	0	0	
45836458	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			2-Methylnaphthalene	MSSV5	KCB	91-57-6			2.82	mg/kg	0.00803	0.00803	0.33	0.066	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.82	85	612545	0	3.33	3	90	6
45836459	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			2-Methylnaphthalene	MSSV5	KCB	91-57-6	U		0.00803	mg/kg	0.00803	0.00803	0.33	0.066	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0				0	0	0	
45836460	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			2-Methylnaphthalene	MSSV5	KCB	91-57-6	U		0.00803	mg/kg	0.00803	0.00803	0.33	0.066	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45836461	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	2-Methylnaphthalene	MSSV5	KCB	91-57-6	U	none	0.012	mg/kg	0.00803	0.012	0.33	0.097	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0				0	0	0	
45836462	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	2-Nitroaniline	MSSV5	KCB	88-74-4	U	none	0.00723	mg/kg	0.00584	0.00723	1.65	2.04	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0				0	0	0	
45836463	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	2-Nitroaniline	MSSV5	KCB	88-74-4	U	none	0.00788	mg/kg	0.00584	0.00788	1.65	2.23	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0				0	0	0	
45836464	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	2-Nitroaniline	MSSV5	KCB	88-74-4	U	none	0.00873	mg/kg	0.00584	0.00873	1.65	2.47	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0				0	0	0	
45836465	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2-Nitroaniline	MSSV5	KCB	88-74-4	U	none	0.00681	mg/kg	0.00584	0.00681	1.65	1.92	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0				0	0	0	
45836466	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2-Nitroaniline	MSSV5	KCB	88-74-4			3.41	mg/kg	0.00584	0.00676	1.65	1.91	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.93	88	2080605 2206	0	3.31	2.97	90	1
45836467	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2-Nitroaniline	MSSV5	KCB	88-74-4			3.46	mg/kg	0.00584	0.00676	1.65	1.91	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.97	90		0	0	0	0	
45836468	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			2-Nitroaniline	MSSV5	KCB	88-74-4			3.22	mg/kg	0.00584	0.00584	1.65	1.65	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.22	97		0	0	0	0	
45836469	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			2-Nitroaniline	MSSV5	KCB	88-74-4			2.89	mg/kg	0.00584	0.00584	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.89	87		0	0	0	0	
45836470	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			2-Nitroaniline	MSSV5	KCB	88-74-4			2.79	mg/kg	0.00584	0.00584	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.79	84	612545	0	3.33	2.89	87	4
45836471	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			2-Nitroaniline	MSSV5	KCB	88-74-4	U		0.00584	mg/kg	0.00584	0.00584	1.65	1.65	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0				0	0	0	
45836472	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			2-Nitroaniline	MSSV5	KCB	88-74-4	U		0.00584	mg/kg	0.00584	0.00584	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45836473	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	2-Nitroaniline	MSSV5	KCB	88-74-4	U	none	0.0086	mg/kg	0.00584	0.0086	1.65	2.43	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0				0	0	0	
45836474	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	2-Nitrophenol	MSSV5	KCB	88-75-5	U	none	0.012	mg/kg	0.00959	0.012	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0				0	0	0	
45836475	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	2-Nitrophenol	MSSV5	KCB	88-75-5	U	none	0.013	mg/kg	0.00959	0.013	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0				0	0	0	
45836476	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	2-Nitrophenol	MSSV5	KCB	88-75-5	U	none	0.014	mg/kg	0.00959	0.014	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0				0	0	0	
45836477	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2-Nitrophenol	MSSV5	KCB	88-75-5	U	none	0.011	mg/kg	0.00959	0.011	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0				0	0	0	
45836478	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2-Nitrophenol	MSSV5	KCB	88-75-5			3.37	mg/kg	0.00959	0.011	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.89	87	2080605 2206	0	3.31	2.8	85	3
45836479	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	2-Nitrophenol	MSSV5	KCB	88-75-5			3.26	mg/kg	0.00959	0.011	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.8	85		0	0	0	0	
45836480	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			2-Nitrophenol	MSSV5	KCB	88-75-5			3.37	mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.37	101		0	0	0	0	
45836481	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			2-Nitrophenol	MSSV5	KCB	88-75-5			2.9	mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.9	87		0	0	0	0	
45836482	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			2-Nitrophenol	MSSV5	KCB	88-75-5			2.73	mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.73	82	612545	0	3.33	2.9	87	6

45836483	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C				6/5/2008				8270C_S_EX	SE			2-Nitrophenol	MSSV5	KCB	88-75-5		U		0.00959	mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45836484	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C				6/9/2008				8270C_S_EX	SE			2-Nitrophenol	MSSV5	KCB	88-75-5		U		0.00959	mg/kg	0.00959	0.00959	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45836485	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	2-Nitrophenol	MSSV5	KCB	88-75-5		U	none	0.014	mg/kg	0.00959	0.014	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836486	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1		U	UJ	0.028	mg/kg	0.0227	0.028	0.66	0.817	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	375151	0	0	0		0	0	0
45836487	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1		U	UJ	0.031	mg/kg	0.0227	0.031	0.66	0.891	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	375151	0	0	0		0	0	0
45836488	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1		U	UJ	0.034	mg/kg	0.0227	0.034	0.66	0.986	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	375227	0	0	0		0	0	0
45836489	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1		U	UJ	0.026	mg/kg	0.0227	0.026	0.66	0.769	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	375227	0	0	0		0	0	0
45836490	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1				2.03	mg/kg	0.0227	0.026	0.66	0.764	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	1.74	53	2080605 2206	0	3.31	1.89	57	8
45836491	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1				2.2	mg/kg	0.0227	0.026	0.66	0.764	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	1.89	57	0	0	0	0	0
45836492	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C				6/5/2008		8270C_S_EX	SE			3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1				2.89	mg/kg	0.0227	0.023	0.66	0.66	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	2.89	87	0	0	0	0	0
45836493	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C				6/9/2008		8270C_S_EX	SE			3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1				2.36	mg/kg	0.0227	0.023	0.66	0.66	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.36	71	0	0	0	0	0
45836494	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C				6/9/2008		8270C_S_EX	SE			3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1				2.33	mg/kg	0.0227	0.023	0.66	0.66	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.33	70	612545 0		3.33	2.36	71	1
45836495	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C				6/5/2008		8270C_S_EX	SE			3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1		U		0.023	mg/kg	0.0227	0.023	0.66	0.66	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0		0	0	0	0
45836496	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C				6/9/2008		8270C_S_EX	SE			3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1		U		0.023	mg/kg	0.0227	0.023	0.66	0.66	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0		0	0	0	0
45836497	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1		U	UJ	0.033	mg/kg	0.0227	0.033	0.66	0.972	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (55%)	375151	0	0	0		0	0	0
45836498	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	3-Nitroaniline	MSSV5	KCB	99-09-2		U	none	0.038	mg/kg	0.0308	0.038	1.65	2.04	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836499	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	3-Nitroaniline	MSSV5	KCB	99-09-2		U	none	0.042	mg/kg	0.0308	0.042	1.65	2.23	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836500	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	3-Nitroaniline	MSSV5	KCB	99-09-2		U	none	0.046	mg/kg	0.0308	0.046	1.65	2.47	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836501	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	3-Nitroaniline	MSSV5	KCB	99-09-2		U	none	0.036	mg/kg	0.0308	0.036	1.65	1.92	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836502	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	3-Nitroaniline	MSSV5	KCB	99-09-2				2.49	mg/kg	0.0308	0.036	1.65	1.91	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.14	65	2080605 2206	0	3.31	2.22	67	4
45836503	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	3-Nitroaniline	MSSV5	KCB	99-09-2				2.59	mg/kg	0.0308	0.036	1.65	1.91	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.22	67	0	0	0	0	0
45836504	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C				6/5/2008		8270C_S_EX	SE			3-Nitroaniline	MSSV5	KCB	99-09-2				2.19	mg/kg	0.0308	0.031	1.65	1.65	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	2.19	66	0	0	0	0	0
45836505	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C				6/9/2008		8270C_S_EX	SE			3-Nitroaniline	MSSV5	KCB	99-09-2				2.18	mg/kg	0.0308	0.031	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.18	65	0	0	0	0	0
45836506	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C				6/9/2008		8270C_S_EX	SE			3-Nitroaniline	MSSV5	KCB	99-09-2				2.16	mg/kg	0.0308	0.031	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.16	65	612545 0		3.33	2.18	65	0.9
45836507	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C				6/5/2008		8270C_S_EX	SE			3-Nitroaniline	MSSV5	KCB	99-09-2		U		0.031	mg/kg	0.0308	0.031	1.65	1.65	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0		0	0	0	0
45836508	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C				6/9/2008		8270C_S_EX	SE			3-Nitroaniline	MSSV5	KCB	99-09-2		U		0.031	mg/kg	0.0308	0.031	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0		0	0	0
45836509	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	3-Nitroaniline	MSSV5	KCB	99-09-2		U	none	0.045	mg/kg	0.0308	0.045	1.65	2.43	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836510	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1		U	none	0.048	mg/kg	0.0391	0.048	1.65	2.04	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836511	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1		U	none	0.053	mg/kg	0.0391	0.053	1.65	2.23	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836512	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1		U	none	0.058	mg/kg	0.0391	0.058	1.65	2.47	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836513	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1		U	none	0.046	mg/kg	0.0391	0.046	1.65	1.92	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836514	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1				2.88	mg/kg	0.0391	0.045	1.65	1.91	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.47	75	2080605 2206	0	3.31	2.45	74	0.8
45836515	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1				2.86	mg/kg	0.0391	0.045	1.65	1.91	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.45	74	0	0	0	0	0
45836516	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C				6/5/2008		8270C_S_EX	SE			4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1				3.14	mg/kg	0.0391	0.039	1.65	1.65	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	3.14	94	0	0	0	0	0
45836517	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C				6/9/2008		8270C_S_EX	SE			4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1				2.51	mg/kg	0.0391	0.039	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.51	75	0	0	0	0	0
45836518	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C				6/9/2008		8270C_S_EX	SE			4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1				2.43	mg/kg	0.0391	0.039	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.43	73	612545 0		3.33	2.51	75	3

45836519	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1	U		0.039	mg/kg	0.0391	0.039	1.65	1.65	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45836520	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1	U		0.039	mg/kg	0.0391	0.039	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45836521	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1	U	none	0.058	mg/kg	0.0391	0.058	1.65	2.43	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836522	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	4-Bromophenyl phenyl ether	MSSV5	KCB	101-55-3	U	none	0.00747	mg/kg	0.00603	0.00747	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836523	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	4-Bromophenyl phenyl ether	MSSV5	KCB	101-55-3	U	none	0.00814	mg/kg	0.00603	0.00814	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836524	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	4-Bromophenyl phenyl ether	MSSV5	KCB	101-55-3	U	none	0.00901	mg/kg	0.00603	0.00901	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836525	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4-Bromophenyl phenyl ether	MSSV5	KCB	101-55-3	U	none	0.00703	mg/kg	0.00603	0.00703	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836526	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4-Bromophenyl phenyl ether	MSSV5	KCB	101-55-3			3.6	mg/kg	0.00603	0.00698	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	3.09	93	2080605 2206	0	3.31	3.16	95	2
45836527	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4-Bromophenyl phenyl ether	MSSV5	KCB	101-55-3			3.68	mg/kg	0.00603	0.00698	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	3.16	95		0	0	0	0	
45836528	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			4-Bromophenyl phenyl ether	MSSV5	KCB	101-55-3			4.03	mg/kg	0.00603	0.00603	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	4.03	121		0	0	0	0	
45836529	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			4-Bromophenyl phenyl ether	MSSV5	KCB	101-55-3			3.22	mg/kg	0.00603	0.00603	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	3.22	97		0	0	0	0	
45836530	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			4-Bromophenyl phenyl ether	MSSV5	KCB	101-55-3			3.05	mg/kg	0.00603	0.00603	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	3.05	92	612545	0	3.33	3.22	97	5
45836531	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			4-Bromophenyl phenyl ether	MSSV5	KCB	101-55-3	U		0.00603	mg/kg	0.00603	0.00603	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0	
45836532	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			4-Bromophenyl phenyl ether	MSSV5	KCB	101-55-3	U		0.00603	mg/kg	0.00603	0.00603	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0	
45836533	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	4-Bromophenyl phenyl ether	MSSV5	KCB	101-55-3	U	none	0.00888	mg/kg	0.00603	0.00888	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836534	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	4-Chloro-3-methylphenol	MSSV5	KCB	59-50-7	U	none	0.00998	mg/kg	0.00806	0.00998	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836535	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	4-Chloro-3-methylphenol	MSSV5	KCB	59-50-7	U	none	0.011	mg/kg	0.00806	0.011	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836536	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	4-Chloro-3-methylphenol	MSSV5	KCB	59-50-7	U	none	0.012	mg/kg	0.00806	0.012	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836537	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4-Chloro-3-methylphenol	MSSV5	KCB	59-50-7	U	none	0.00939	mg/kg	0.00806	0.00939	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836538	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4-Chloro-3-methylphenol	MSSV5	KCB	59-50-7			2.97	mg/kg	0.00806	0.00933	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.55	77	2080605 2206	0	3.31	2.57	78	0.8
45836539	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4-Chloro-3-methylphenol	MSSV5	KCB	59-50-7			2.99	mg/kg	0.00806	0.00933	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.57	78		0	0	0	0	
45836540	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			4-Chloro-3-methylphenol	MSSV5	KCB	59-50-7			2.74	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	2.74	82		0	0	0	0	
45836541	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			4-Chloro-3-methylphenol	MSSV5	KCB	59-50-7			2.53	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.53	76		0	0	0	0	
45836542	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			4-Chloro-3-methylphenol	MSSV5	KCB	59-50-7			2.73	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.73	82	612545	0	3.33	2.53	76	8
45836543	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			4-Chloro-3-methylphenol	MSSV5	KCB	59-50-7	U		0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0	
45836544	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			4-Chloro-3-methylphenol	MSSV5	KCB	59-50-7	U		0.00806	mg/kg	0.00806	0.00806	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0	
45836545	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	4-Chloro-3-methylphenol	MSSV5	KCB	59-50-7	U	none	0.012	mg/kg	0.00806	0.012	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836546	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	4-Chloroaniline	MSSV5	KCB	106-47-8	U	UJ	0.00495	mg/kg	0.004	0.00495	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	low ave MS/MSD recovery 3 (57.5%)	375151	0	0	0		0	0	0
45836547	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	4-Chloroaniline	MSSV5	KCB	106-47-8	U	UJ	0.0054	mg/kg	0.004	0.0054	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	low ave MS/MSD recovery 3 (57.5%)	375151	0	0	0		0	0	0
45836548	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	4-Chloroaniline	MSSV5	KCB	106-47-8	U	UJ	0.00598	mg/kg	0.004	0.00598	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	low ave MS/MSD recovery 3 (57.5%)	375227	0	0	0		0	0	0
45836549	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4-Chloroaniline	MSSV5	KCB	106-47-8	U	UJ	0.00466	mg/kg	0.004	0.00466	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	low ave MS/MSD recovery 3 (57.5%)	375227	0	0	0		0	0	0
45836550	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4-Chloroaniline	MSSV5	KCB	106-47-8			2.12	mg/kg	0.004	0.00463	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	1.82	55	2080605 2206	0	3.31	1.98	60	8
45836551	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4-Chloroaniline	MSSV5	KCB	106-47-8			2.31	mg/kg	0.004	0.00463	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	1.98	60		0	0	0	0	
45836552	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			4-Chloroaniline	MSSV5	KCB	106-47-8			3.5	mg/kg	0.004	0.004	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.5	105		0	0	0	0	
45836553	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			4-Chloroaniline	MSSV5	KCB	106-47-8			2.67	mg/kg	0.004	0.004	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.67	80		0	0	0	0	

45836554	LCSD for HBN 375218 [EXTO/20446	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			4-Chloroaniline	MSSV5	KCB	106-47-8			2.54	mg/kg	0.004	0.004	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.54	76	612545	0	3.33	2.67	80	5
45836555	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			4-Chloroaniline	MSSV5	KCB	106-47-8	U		0.004	mg/kg	0.004	0.004	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0				
45836556	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			4-Chloroaniline	MSSV5	KCB	106-47-8	U		0.004	mg/kg	0.004	0.004	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0				
45836557	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	4-Chloroaniline	MSSV5	KCB	106-47-8	U	UJ	0.00589	mg/kg	0.004	0.00589	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (57.5%)	375151	0	0	0		0	0	0				
45836558	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	4-Chlorophenyl phenyl ether	MSSV5	KCB	7005-72-3	U	none	0.00794	mg/kg	0.00641	0.00794	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0				
45836559	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	4-Chlorophenyl phenyl ether	MSSV5	KCB	7005-72-3	U	none	0.00865	mg/kg	0.00641	0.00865	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0				
45836560	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	4-Chlorophenyl phenyl ether	MSSV5	KCB	7005-72-3	U	none	0.00958	mg/kg	0.00641	0.00958	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0				
45836561	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4-Chlorophenyl phenyl ether	MSSV5	KCB	7005-72-3	U	none	0.00747	mg/kg	0.00641	0.00747	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0				
45836562	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4-Chlorophenyl phenyl ether	MSSV5	KCB	7005-72-3			3.46	mg/kg	0.00641	0.00742	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.97	90	2080605 2206	0	3.31	2.81	85	6
45836563	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4-Chlorophenyl phenyl ether	MSSV5	KCB	7005-72-3			3.27	mg/kg	0.00641	0.00742	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.81	85		0	0	0	0			
45836564	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			4-Chlorophenyl phenyl ether	MSSV5	KCB	7005-72-3			3.3	mg/kg	0.00641	0.00641	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.3	99		0	0	0	0			
45836565	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			4-Chlorophenyl phenyl ether	MSSV5	KCB	7005-72-3			2.97	mg/kg	0.00641	0.00641	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.97	89		0	0	0	0			
45836566	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			4-Chlorophenyl phenyl ether	MSSV5	KCB	7005-72-3			2.87	mg/kg	0.00641	0.00641	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.87	86	612545	0	3.33	2.97	89	3
45836567	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			4-Chlorophenyl phenyl ether	MSSV5	KCB	7005-72-3	U		0.00641	mg/kg	0.00641	0.00641	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0				
45836568	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			4-Chlorophenyl phenyl ether	MSSV5	KCB	7005-72-3	U		0.00641	mg/kg	0.00641	0.00641	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0				
45836569	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	4-Chlorophenyl phenyl ether	MSSV5	KCB	7005-72-3	U	none	0.00944	mg/kg	0.00641	0.00944	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0				
45836570	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	4-Nitroaniline	MSSV5	KCB	100-01-6	U	none	0.00995	mg/kg	0.00804	0.00995	1.65	2.04	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0				
45836571	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	4-Nitroaniline	MSSV5	KCB	100-01-6	U	none	0.011	mg/kg	0.00804	0.011	1.65	2.23	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0				
45836572	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	4-Nitroaniline	MSSV5	KCB	100-01-6	U	none	0.012	mg/kg	0.00804	0.012	1.65	2.47	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0				
45836573	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4-Nitroaniline	MSSV5	KCB	100-01-6	U	none	0.00937	mg/kg	0.00804	0.00937	1.65	1.92	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0				
45836574	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4-Nitroaniline	MSSV5	KCB	100-01-6			2.27	mg/kg	0.00804	0.00931	1.65	1.91	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.34	1.95	58	2080605 2206	0	3.34	2.08	62	6
45836575	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4-Nitroaniline	MSSV5	KCB	100-01-6			2.42	mg/kg	0.00804	0.00931	1.65	1.91	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.34	2.08	62		0	0	0	0			
45836576	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			4-Nitroaniline	MSSV5	KCB	100-01-6			2.58	mg/kg	0.00804	0.00804	1.65	1.65	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.37	2.58	77		0	0	0	0			
45836577	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			4-Nitroaniline	MSSV5	KCB	100-01-6			2.19	mg/kg	0.00804	0.00804	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.37	2.19	65		0	0	0	0			
45836578	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			4-Nitroaniline	MSSV5	KCB	100-01-6			2.47	mg/kg	0.00804	0.00804	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.37	2.47	73	612545	0	3.37	2.19	65	12
45836579	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			4-Nitroaniline	MSSV5	KCB	100-01-6	U		0.00804	mg/kg	0.00804	0.00804	1.65	1.65	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0				
45836580	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			4-Nitroaniline	MSSV5	KCB	100-01-6	U		0.00804	mg/kg	0.00804	0.00804	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0				
45836581	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	4-Nitroaniline	MSSV5	KCB	100-01-6	U	none	0.012	mg/kg	0.00804	0.012	1.65	2.43	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0				
45836582	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	4-Nitrophenol	MSSV5	KCB	100-02-7	U	none	0.042	mg/kg	0.0337	0.042	1.65	2.04	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0				
45836583	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	4-Nitrophenol	MSSV5	KCB	100-02-7	U	none	0.045	mg/kg	0.0337	0.045	1.65	2.23	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0				
45836584	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	4-Nitrophenol	MSSV5	KCB	100-02-7	U	none	0.05	mg/kg	0.0337	0.05	1.65	2.47	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0				
45836585	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4-Nitrophenol	MSSV5	KCB	100-02-7	U	none	0.039	mg/kg	0.0337	0.039	1.65	1.92	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0				
45836586	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4-Nitrophenol	MSSV5	KCB	100-02-7			3.47	mg/kg	0.0337	0.039	1.65	1.91	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.98	90	2080605 2206	0	3.31	2.93	88	2
45836587	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	4-Nitrophenol	MSSV5	KCB	100-02-7			3.41	mg/kg	0.0337	0.039	1.65	1.91	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.93	88		0	0	0	0			
45836588	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			4-Nitrophenol	MSSV5	KCB	100-02-7			3.13	mg/kg	0.0337	0.034	1.65	1.65	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.13	94		0	0	0	0			
45836589	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			4-Nitrophenol	MSSV5	KCB	100-02-7			2.77	mg/kg	0.0337	0.034	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.77	83		0	0	0	0			
45836590	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			4-Nitrophenol	MSSV5	KCB	100-02-7			2.88	mg/kg	0.0337	0.034	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.88	86	612545	0	3.33	2.77	83	4

45836591	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			4-Nitrophenol	MSSV5	KCB	100-02-7	U		0.034	mg/kg	0.0337	0.034	1.65	1.65	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45836592	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			4-Nitrophenol	MSSV5	KCB	100-02-7	U		0.034	mg/kg	0.0337	0.034	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45836593	SE600 2WSED10 (1-	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	4-Nitrophenol	MSSV5	KCB	100-02-7	U	none	0.05	mg/kg	0.0337	0.05	1.65	2.43	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836594	2) 2WSED8 (1-	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Acenaphthene	MSSV5	KCB	83-32-9	U	none	0.011	mg/kg	0.00887	0.011	0.33	0.082	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836595	2) 4WSED2 (0-	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Acenaphthene	MSSV5	KCB	83-32-9	U	none	0.012	mg/kg	0.00887	0.012	0.33	0.089	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836596	0.5) 4WSED3 (0-	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Acenaphthene	MSSV5	KCB	83-32-9	U	none	0.013	mg/kg	0.00887	0.013	0.33	0.099	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836597	0.5) 4WSED3 (0-	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Acenaphthene	MSSV5	KCB	83-32-9	J	J	0.016	mg/kg	0.00887	0.01	0.33	0.077	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	result between SDL and SQL	375227	0	0	0		0	0	0
45836598	0.5) MSD 4WSED3 (0-	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Acenaphthene	MSSV5	KCB	83-32-9			3.24	mg/kg	0.00887	0.01	0.33	0.076	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0.014	3.31	2.78	84	2080605 2206 0.014	3.31	2.78	84	0
45836599	0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Acenaphthene	MSSV5	KCB	83-32-9			3.24	mg/kg	0.00887	0.01	0.33	0.076	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0.014	3.31	2.78	84	0.014	0	0	0
45836600	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Acenaphthene	MSSV5	KCB	83-32-9			3.26	mg/kg	0.00887	0.00887	0.33	0.066	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	3.26	98	0	0	0	0
45836601	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Acenaphthene	MSSV5	KCB	83-32-9			2.87	mg/kg	0.00887	0.00887	0.33	0.066	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.87	86	0	0	0	0
45836602	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Acenaphthene	MSSV5	KCB	83-32-9			2.72	mg/kg	0.00887	0.00887	0.33	0.066	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.72	82	612545 0	3.33	2.87	86	5
45836603	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Acenaphthene	MSSV5	KCB	83-32-9	U		0.00887	mg/kg	0.00887	0.00887	0.33	0.066	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0		0	0	0
45836604	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Acenaphthene	MSSV5	KCB	83-32-9	U		0.00887	mg/kg	0.00887	0.00887	0.33	0.066	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0		0	0	0
45836605	SE600 2WSED10 (1-	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Acenaphthene	MSSV5	KCB	83-32-9	U	none	0.013	mg/kg	0.00887	0.013	0.33	0.097	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836606	2) 2WSED8 (1-	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Acenaphthylene	MSSV5	KCB	208-96-8	U	none	0.00792	mg/kg	0.0064	0.00792	0.33	0.082	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836607	2) 4WSED2 (0-	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Acenaphthylene	MSSV5	KCB	208-96-8	U	none	0.00864	mg/kg	0.0064	0.00864	0.33	0.089	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836608	0.5) 4WSED3 (0-	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Acenaphthylene	MSSV5	KCB	208-96-8	U	none	0.00956	mg/kg	0.0064	0.00956	0.33	0.099	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836609	0.5) 4WSED3 (0-	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Acenaphthylene	MSSV5	KCB	208-96-8	U	none	0.00746	mg/kg	0.0064	0.00746	0.33	0.077	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836610	0.5) MSD 4WSED3 (0-	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Acenaphthylene	MSSV5	KCB	208-96-8			3.73	mg/kg	0.0064	0.00741	0.33	0.076	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	3.2	97	2080605 2206 0	3.31	3.13	95	2
45836611	0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Acenaphthylene	MSSV5	KCB	208-96-8			3.65	mg/kg	0.0064	0.00741	0.33	0.076	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	3.13	95	0	0	0	0
45836612	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Acenaphthylene	MSSV5	KCB	208-96-8			3.54	mg/kg	0.0064	0.0064	0.33	0.066	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	3.54	106	0	0	0	0
45836613	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Acenaphthylene	MSSV5	KCB	208-96-8			3.26	mg/kg	0.0064	0.0064	0.33	0.066	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	3.26	98	0	0	0	0
45836614	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Acenaphthylene	MSSV5	KCB	208-96-8			3.14	mg/kg	0.0064	0.0064	0.33	0.066	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	3.14	94	612545 0	3.33	3.26	98	4
45836615	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Acenaphthylene	MSSV5	KCB	208-96-8	U		0.0064	mg/kg	0.0064	0.0064	0.33	0.066	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0		0	0	0
45836616	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Acenaphthylene	MSSV5	KCB	208-96-8	U		0.0064	mg/kg	0.0064	0.0064	0.33	0.066	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0		0	0	0
45836617	SE600 2WSED10 (1-	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Acenaphthylene	MSSV5	KCB	208-96-8	U	none	0.00942	mg/kg	0.0064	0.00942	0.33	0.097	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836618	2) 2WSED8 (1-	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Acetophenone	MSSV5	KCB	98-86-2	U	none	0.01	mg/kg	0.00818	0.01	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836619	2) 4WSED2 (0-	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Acetophenone	MSSV5	KCB	98-86-2	U	none	0.011	mg/kg	0.00818	0.011	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836620	0.5) 4WSED3 (0-	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Acetophenone	MSSV5	KCB	98-86-2	U	none	0.012	mg/kg	0.00818	0.012	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836621	0.5) 4WSED3 (0-	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Acetophenone	MSSV5	KCB	98-86-2	U	none	0.00953	mg/kg	0.00818	0.00953	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836622	0.5) MSD 4WSED3 (0-	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Acetophenone	MSSV5	KCB	98-86-2			3.04	mg/kg	0.00818	0.00947	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.61	79	2080605 2206 0	3.31	2.56	77	2
45836623	0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Acetophenone	MSSV5	KCB	98-86-2			2.98	mg/kg	0.00818	0.00947	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.56	77	0	0	0	0
45836624	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Acetophenone	MSSV5	KCB	98-86-2			3.51	mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	3.51	105	0	0	0	0
45836625	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Acetophenone	MSSV5	KCB	98-86-2			2.74	mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.74	82	0	0	0	0
45836626	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Acetophenone	MSSV5	KCB	98-86-2			2.53	mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.53	76	612545 0	3.33	2.74	82	8
45836627	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Acetophenone	MSSV5	KCB	98-86-2	U		0.00818	mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0		0	0	0
45836628	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Acetophenone	MSSV5	KCB	98-86-2	U		0.00818	mg/kg	0.00818	0.00818	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0		0	0	0
45836629	SE600 2WSED10 (1-	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Acetophenone	MSSV5	KCB	98-86-2	U	none	0.012	mg/kg	0.00818	0.012	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836630	2) 2WSED8 (1-	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Aniline	MSSV5	KCB	62-53-3	U	none	0.022	mg/kg	0.0177	0.022	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836631	2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Aniline	MSSV5	KCB	62-53-3	U	none	0.024	mg/kg	0.0177	0.024	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0

45836632	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Aniline	MSSV5	KCB	62-53-3	U	none	0.026 mg/kg	0.0177	0.026	0.33	0.493	0.0332	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836633	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Aniline	MSSV5	KCB	62-53-3	U	none	0.021 mg/kg	0.0177	0.021	0.33	0.385	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836634	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Aniline	MSSV5	KCB	62-53-3			3.75 mg/kg	0.0177	0.02	0.33	0.382	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	3.22	97	2080605 2206	0	3.31	3.44	104	7
45836635	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Aniline	MSSV5	KCB	62-53-3			4.01 mg/kg	0.0177	0.02	0.33	0.382	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	3.44	104		0	0	0	0	
45836636	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Aniline	MSSV5	KCB	62-53-3	E		12.4 mg/kg	0.0177	0.018	0.33	0.33	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	12.4	372		0	0	0	0	
45836637	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Aniline	MSSV5	KCB	62-53-3			6.59 mg/kg	0.0177	0.018	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	6.59	198		0	0	0	0	
45836638	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Aniline	MSSV5	KCB	62-53-3			5.61 mg/kg	0.0177	0.018	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	5.61	168	612545	0	3.33	6.59	198	16
45836639	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Aniline	MSSV5	KCB	62-53-3	U		0.018 mg/kg	0.0177	0.018	0.33	0.33	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0			0	0	0	
45836640	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Aniline	MSSV5	KCB	62-53-3	U		0.018 mg/kg	0.0177	0.018	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0			0	0	0	
45836641	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Aniline	MSSV5	KCB	62-53-3	U	none	0.026 mg/kg	0.0177	0.026	0.33	0.486	0.033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836642	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Anthracene	MSSV5	KCB	120-12-7	U	none	0.0073 mg/kg	0.0059	0.0073	0.33	0.082	0.0332	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836643	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Anthracene	MSSV5	KCB	120-12-7	U	none	0.00796 mg/kg	0.0059	0.00796	0.33	0.089	0.0331	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836644	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Anthracene	MSSV5	KCB	120-12-7	U	none	0.00881 mg/kg	0.0059	0.00881	0.33	0.099	0.0332	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836645	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Anthracene	MSSV5	KCB	120-12-7	J	J	0.033 mg/kg	0.0059	0.00688	0.33	0.077	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	result between SDL and SQL	375227	0	0	0		0	0	0
45836646	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Anthracene	MSSV5	KCB	120-12-7			3.43 mg/kg	0.0059	0.00683	0.33	0.076	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0.028	3.31	2.94	88	2080605 2206	0.028	3.31	2.81	84	5
45836647	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Anthracene	MSSV5	KCB	120-12-7			3.27 mg/kg	0.0059	0.00683	0.33	0.076	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0.028	3.31	2.81	84		0.028	0	0	0	
45836648	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Anthracene	MSSV5	KCB	120-12-7			3.51 mg/kg	0.0059	0.0059	0.33	0.066	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	3.51	105		0	0	0	0	
45836649	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Anthracene	MSSV5	KCB	120-12-7			2.84 mg/kg	0.0059	0.0059	0.33	0.066	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.84	85		0	0	0	0	
45836650	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Anthracene	MSSV5	KCB	120-12-7			2.83 mg/kg	0.0059	0.0059	0.33	0.066	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.83	85	612545	0	3.33	2.84	85	0.4
45836651	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Anthracene	MSSV5	KCB	120-12-7	U		0.0059 mg/kg	0.0059	0.0059	0.33	0.066	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0			0	0	0	
45836652	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Anthracene	MSSV5	KCB	120-12-7	U		0.0059 mg/kg	0.0059	0.0059	0.33	0.066	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0			0	0	0	
45836653	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Anthracene	MSSV5	KCB	120-12-7	U	none	0.00869 mg/kg	0.0059	0.00869	0.33	0.097	0.033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836654	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Atrazine (Aatrex)	MSSV5	KCB	1912-24-9	U	none	0.02 mg/kg	0.0159	0.02	0.66	0.817	0.0332	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836655	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Atrazine (Aatrex)	MSSV5	KCB	1912-24-9	U	none	0.021 mg/kg	0.0159	0.021	0.66	0.891	0.0331	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836656	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Atrazine (Aatrex)	MSSV5	KCB	1912-24-9	U	none	0.024 mg/kg	0.0159	0.024	0.66	0.986	0.0332	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836657	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Atrazine (Aatrex)	MSSV5	KCB	1912-24-9	U	none	0.019 mg/kg	0.0159	0.019	0.66	0.769	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836658	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Atrazine (Aatrex)	MSSV5	KCB	1912-24-9			7 mg/kg	0.0159	0.018	0.66	0.764	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	6.01	182	2080605 2206	0	3.31	5.92	179	2
45836659	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Atrazine (Aatrex)	MSSV5	KCB	1912-24-9			6.9 mg/kg	0.0159	0.018	0.66	0.764	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	5.92	179		0	0	0	0	
45836660	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Atrazine (Aatrex)	MSSV5	KCB	1912-24-9	E		6.8 mg/kg	0.0159	0.016	0.66	0.66	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	6.8	204		0	0	0	0	
45836661	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Atrazine (Aatrex)	MSSV5	KCB	1912-24-9			5.9 mg/kg	0.0159	0.016	0.66	0.66	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	5.9	177		0	0	0	0	
45836662	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Atrazine (Aatrex)	MSSV5	KCB	1912-24-9			6.12 mg/kg	0.0159	0.016	0.66	0.66	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	6.12	184	612545	0	3.33	5.9	177	4
45836663	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Atrazine (Aatrex)	MSSV5	KCB	1912-24-9	U		0.016 mg/kg	0.0159	0.016	0.66	0.66	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0			0	0	0	
45836664	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Atrazine (Aatrex)	MSSV5	KCB	1912-24-9	U		0.016 mg/kg	0.0159	0.016	0.66	0.66	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0			0	0	0	
45836665	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Atrazine (Aatrex)	MSSV5	KCB	1912-24-9	U	none	0.023 mg/kg	0.0159	0.023	0.66	0.972	0.033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836666	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Benzaldehyde	MSSV5	KCB	100-52-7	U	UJ	0.033 mg/kg	0.0263	0.033	0.66	0.817	0.0332	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	poor calibration fit (%RSD=66)	375151	0	0	0		0	0	0
45836667	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Benzaldehyde	MSSV5	KCB	100-52-7	U	UJ	0.035 mg/kg	0.0263	0.035	0.66	0.891	0.0331	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	poor calibration fit (%RSD=66)	375151	0	0	0		0	0	0
45836668	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Benzaldehyde	MSSV5	KCB	100-52-7	U	UJ	0.039 mg/kg	0.0263	0.039	0.66	0.986	0.0332	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	poor calibration fit (%RSD=66); low ave LCS/LCSD recovery (44%)	375227	0	0	0		0	0	0

				6/4/2008	1/0/1900	6/5/2008																				6/9/2008	1/0/1900	6/9/2008	1/0/1900			poor calibration fit (%RSD=66); low ave LCS/LCSD											
45836669	4WSED3 (0-0.5)	20806052205	SITE	SW8270C					8270C_S_EX	SE	D	14.1902	Benzaldehyde	MSSV5	KCB	100-52-7		U	UJ	0.031 mg/kg	0.0263	0.031	0.66	0.769	0.0333	1 TRG					GCAL	3	recovery (44%)	375227	0	0	0			0	0	0
45836670	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008													2.1 mg/kg	0.0263	0.03	0.66	0.764	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0.016	3.31	1.8	54	2080605 2206	0.016	3.31	3.05	92	52
45836671	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008													3.55 mg/kg	0.0263	0.03	0.66	0.764	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0.016	3.31	3.05	92		0.016	0	0	0
45836672	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008													3.64 mg/kg	0.0263	0.026	0.66	0.66	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	3.64	109		0	0	0	0
45836673	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008													1.08 mg/kg	0.0263	0.026	0.66	0.66	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	1.08	32		0	0	0	0
45836674	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008													1.86 mg/kg	0.0263	0.026	0.66	0.66	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	1.86	56	612545	0	3.33	1.08	32	53
45836675	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008											U		0.026 mg/kg	0.0263	0.026	0.66	0.66	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0				0	0	0
45836676	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008											U		0.026 mg/kg	0.0263	0.026	0.66	0.66	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0				0	0	0
45836677	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Benzaldehyde	MSSV5	KCB	100-52-7	U	UJ	0.039 mg/kg	0.0263	0.039	0.66	0.972	0.033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	poor calibration fit (%RSD=66)	375151	0	0	0			0	0	0
45836678	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Benzidine	MSSV5	KCB	92-87-5	U	R	0.312 mg/kg	0.252	0.312	1.65	2.04	0.0332	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); poor calibration fit (%RSD=32)	375151	0	0	0			0	0	0
45836679	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Benzidine	MSSV5	KCB	92-87-5	U	R	0.34 mg/kg	0.252	0.34	1.65	2.23	0.0331	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); poor calibration fit (%RSD=32)	375151	0	0	0			0	0	0
45836680	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Benzidine	MSSV5	KCB	92-87-5	U	R	0.377 mg/kg	0.252	0.377	1.65	2.47	0.0332	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); poor calibration fit (%RSD=32); low ave LCS/LCSD recovery (34.5%)	375227	0	0	0			0	0	0
45836681	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Benzidine	MSSV5	KCB	92-87-5	U	R	0.294 mg/kg	0.252	0.294	1.65	1.92	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); poor calibration fit (%RSD=32); low ave LCS/LCSD recovery (34.5%)	375227	0	0	0			0	0	0
45836682	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Benzidine	MSSV5	KCB	92-87-5	U		0.292 mg/kg	0.252	0.292	1.65	1.91	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	0	0	2080605 2206	0	3.31	0	0	0
45836683	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Benzidine	MSSV5	KCB	92-87-5	U		0.292 mg/kg	0.252	0.292	1.65	1.91	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	0	0		0	0	0	0
45836684	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Benzidine	MSSV5	KCB	92-87-5	E		11.7 mg/kg	0.252	0.252	1.65	1.65	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	11.7	351		0	0	0	0
45836685	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Benzidine	MSSV5	KCB	92-87-5	J		0.696 mg/kg	0.252	0.252	1.65	1.65	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	0.696	21		0	0	0	0
45836686	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Benzidine	MSSV5	KCB	92-87-5	J		1.59 mg/kg	0.252	0.252	1.65	1.65	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	1.59	48	612545	0	3.33	0.696	21	78
45836687	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Benzidine	MSSV5	KCB	92-87-5	U		0.252 mg/kg	0.252	0.252	1.65	1.65	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0				0	0	0
45836688	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Benzidine	MSSV5	KCB	92-87-5	U		0.252 mg/kg	0.252	0.252	1.65	1.65	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0				0	0	0
45836689	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Benzidine	MSSV5	KCB	92-87-5	U	R	0.371 mg/kg	0.252	0.371	1.65	2.43	0.033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	extremely low ave MS/MSD recovery (0%); poor calibration fit (%RSD=32)	375151	0	0	0			0	0	0
45836690	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Benzo(a)anthracene	MSSV5	KCB	56-55-3	U	none	0.00519 mg/kg	0.00419	0.00519	0.33	0.082	0.0332	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45836691	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Benzo(a)anthracene	MSSV5	KCB	56-55-3	U	none	0.00566 mg/kg	0.00419	0.00566	0.33	0.089	0.0331	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45836692	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Benzo(a)anthracene	MSSV5	KCB	56-55-3	U	none	0.00626 mg/kg	0.00419	0.00626	0.33	0.099	0.0332	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0			0	0	0
45836693	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Benzo(a)anthracene	MSSV5	KCB	56-55-3		none	0.199 mg/kg	0.00419	0.00488	0.33	0.077	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0			0	0	0
45836694	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Benzo(a)anthracene	MSSV5	KCB	56-55-3			3.64 mg/kg	0.00419	0.00485	0.33	0.076	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0.171	3.31	3.12	89	2080605 2206	0.171	3.31	2.92	83	7
45836695	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Benzo(a)anthracene	MSSV5	KCB	56-55-3			3.4 mg/kg	0.00419	0.00485	0.33	0.076	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0.171	3.31	2.92	83		0.171	0	0	0
45836696	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Benzo(a)anthracene	MSSV5	KCB	56-55-3			3.61 mg/kg	0.00419	0.00419	0.33	0.066	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	3.61	108		0	0	0	0

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45836736	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Benzo(g,h,i)perylene	MSSV5	KCB	191-24-2	U		0.00715	mg/kg	0.00715	0.00715	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45836737	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Benzo(g,h,i)perylene	MSSV5	KCB	191-24-2	J	J	0.239	mg/kg	0.00715	0.011	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	result between SDL and SQL	375151	0	0	0		0	0	0
45836738	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Benzo(k)fluoranthene	MSSV5	KCB	207-08-9	U	none	0.011	mg/kg	0.00881	0.011	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836739	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Benzo(k)fluoranthene	MSSV5	KCB	207-08-9	U	none	0.012	mg/kg	0.00881	0.012	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0
45836740	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Benzo(k)fluoranthene	MSSV5	KCB	207-08-9	U	none	0.013	mg/kg	0.00881	0.013	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836741	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Benzo(k)fluoranthene	MSSV5	KCB	207-08-9	U	none	0.01	mg/kg	0.00881	0.01	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836742	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Benzo(k)fluoranthene	MSSV5	KCB	207-08-9			3.3	mg/kg	0.00881	0.01	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.83	85	2080605 2206	0	3.31	2.97	90	5
45836743	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Benzo(k)fluoranthene	MSSV5	KCB	207-08-9			3.46	mg/kg	0.00881	0.01	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.97	90		0	0	0	0
45836744	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Benzo(k)fluoranthene	MSSV5	KCB	207-08-9			4.54	mg/kg	0.00881	0.00881	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	4.54	136		0	0	0	0
45836745	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Benzo(k)fluoranthene	MSSV5	KCB	207-08-9			3.8	mg/kg	0.00881	0.00881	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	3.8	114		0	0	0	0
45836746	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Benzo(k)fluoranthene	MSSV5	KCB	207-08-9			3.92	mg/kg	0.00881	0.00881	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	3.92	118	612545	0	3.33	3.8	114	3
45836747	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Benzo(k)fluoranthene	MSSV5	KCB	207-08-9	U		0.00881	mg/kg	0.00881	0.00881	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0	0
45836748	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Benzo(k)fluoranthene	MSSV5	KCB	207-08-9	U		0.00881	mg/kg	0.00881	0.00881	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0	0
45836749	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Benzo(k)fluoranthene	MSSV5	KCB	207-08-9	U	none	0.013	mg/kg	0.00881	0.013	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0	0
45836750	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Benzoic acid	MSSV5	KCB	65-85-0	U	UJ	0.04	mg/kg	0.0324	0.04	1.65	2.04	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (57.5%)	375151	0	0	0		0	0	0	0
45836751	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Benzoic acid	MSSV5	KCB	65-85-0	U	UJ	0.044	mg/kg	0.0324	0.044	1.65	2.23	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (57.5%)	375151	0	0	0		0	0	0	0
45836752	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Benzoic acid	MSSV5	KCB	65-85-0	U	UJ	0.048	mg/kg	0.0324	0.048	1.65	2.47	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (57.5%)	375227	0	0	0		0	0	0	0
45836753	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Benzoic acid	MSSV5	KCB	65-85-0	U	UJ	0.038	mg/kg	0.0324	0.038	1.65	1.92	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (57.5%)	375227	0	0	0		0	0	0	0
45836754	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Benzoic acid	MSSV5	KCB	65-85-0			2.18	mg/kg	0.0324	0.038	1.65	1.91	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	1.87	56	2080605 2206	0	3.31	1.96	59	5
45836755	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Benzoic acid	MSSV5	KCB	65-85-0			2.28	mg/kg	0.0324	0.038	1.65	1.91	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	1.96	59		0	0	0	0
45836756	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Benzoic acid	MSSV5	KCB	65-85-0			3.22	mg/kg	0.0324	0.032	1.65	1.65	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.22	97		0	0	0	0
45836757	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Benzoic acid	MSSV5	KCB	65-85-0			2.37	mg/kg	0.0324	0.032	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.37	71		0	0	0	0
45836758	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Benzoic acid	MSSV5	KCB	65-85-0			2.25	mg/kg	0.0324	0.032	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.25	68	612545	0	3.33	2.37	71	5
45836759	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Benzoic acid	MSSV5	KCB	65-85-0	U		0.032	mg/kg	0.0324	0.032	1.65	1.65	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0	0
45836760	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Benzoic acid	MSSV5	KCB	65-85-0	U		0.032	mg/kg	0.0324	0.032	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0	0
45836761	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Benzoic acid	MSSV5	KCB	65-85-0	U	UJ	0.048	mg/kg	0.0324	0.048	1.65	2.43	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	low ave MS/MSD recovery (57.5%)	375151	0	0	0		0	0	0	0
45836762	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Benzyl alcohol	MSSV5	KCB	100-51-6	U	none	0.013	mg/kg	0.0102	0.013	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0	0
45836763	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Benzyl alcohol	MSSV5	KCB	100-51-6	U	none	0.014	mg/kg	0.0102	0.014	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0	0
45836764	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Benzyl alcohol	MSSV5	KCB	100-51-6	U	none	0.015	mg/kg	0.0102	0.015	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0	0
45836765	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Benzyl alcohol	MSSV5	KCB	100-51-6	U	none	0.012	mg/kg	0.0102	0.012	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0	0
45836766	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Benzyl alcohol	MSSV5	KCB	100-51-6			3.17	mg/kg	0.0102	0.012	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.72	82	2080605 2206	0	3.31	2.66	80	2
45836767	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Benzyl alcohol	MSSV5	KCB	100-51-6			3.1	mg/kg	0.0102	0.012	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.66	80		0	0	0	0
45836768	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Benzyl alcohol	MSSV5	KCB	100-51-6			3.66	mg/kg	0.0102	0.01	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.66	110		0	0	0	0
45836769	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Benzyl alcohol	MSSV5	KCB	100-51-6			2.88	mg/kg	0.0102	0.01	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.88	86		0	0	0	0
45836770	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Benzyl alcohol	MSSV5	KCB	100-51-6			2.71	mg/kg	0.0102	0.01	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.71	81	612545	0	3.33	2.88	86	6
45836771	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Benzyl alcohol	MSSV5	KCB	100-51-6	U		0.01	mg/kg	0.0102	0.01	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0	0

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45836808	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Bis(2-Chloroethyl)ether	MSSV5	KCB	111-44-4	U		0.029	mg/kg	0.0291	0.029	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0	0	0		0	0	0
45836809	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Bis(2-Chloroethyl)ether	MSSV5	KCB	111-44-4	U	none	0.043	mg/kg	0.0291	0.043	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	none	375151	0	0	0		0	0	0
45836810	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Bis(2-Chloroisopropyl) ether	MSSV5	KCB	108-60-1	U	none	0.04	mg/kg	0.0325	0.04	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	none	375151	0	0	0		0	0	0
45836811	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Bis(2-Chloroisopropyl) ether	MSSV5	KCB	108-60-1	U	none	0.044	mg/kg	0.0325	0.044	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	none	375151	0	0	0		0	0	0
45836812	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Bis(2-Chloroisopropyl) ether	MSSV5	KCB	108-60-1	U	none	0.049	mg/kg	0.0325	0.049	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	none	375227	0	0	0		0	0	0
45836813	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Bis(2-Chloroisopropyl) ether	MSSV5	KCB	108-60-1	U	none	0.038	mg/kg	0.0325	0.038	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	none	375227	0	0	0		0	0	0
45836814	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Bis(2-Chloroisopropyl) ether	MSSV5	KCB	108-60-1			2.88	mg/kg	0.0325	0.038	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0	3.31	2.47	2080605 75	2206	0	3.31	2.38	72	4
45836815	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Bis(2-Chloroisopropyl) ether	MSSV5	KCB	108-60-1			2.77	mg/kg	0.0325	0.038	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0	3.31	2.38	72		0	0	0	0	
45836816	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Bis(2-Chloroisopropyl) ether	MSSV5	KCB	108-60-1			3.12	mg/kg	0.0325	0.033	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	0	3.33	3.12	94		0	0	0	0	
45836817	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Bis(2-Chloroisopropyl) ether	MSSV5	KCB	108-60-1			2.55	mg/kg	0.0325	0.033	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0	3.33	2.55	77		0	0	0	0	
45836818	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Bis(2-Chloroisopropyl) ether	MSSV5	KCB	108-60-1			2.34	mg/kg	0.0325	0.033	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0	3.33	2.34	70	612545	0	3.33	2.55	77	9
45836819	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Bis(2-Chloroisopropyl) ether	MSSV5	KCB	108-60-1	U		0.033	mg/kg	0.0325	0.033	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	0	0	0		0	0	0	0	
45836820	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Bis(2-Chloroisopropyl) ether	MSSV5	KCB	108-60-1	U		0.033	mg/kg	0.0325	0.033	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0	0	0		0	0	0	0	
45836821	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Bis(2-Chloroisopropyl) ether	MSSV5	KCB	108-60-1	U	none	0.048	mg/kg	0.0325	0.048	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	none	375151	0	0	0		0	0	0
45836822	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Bis(2-Ethylhexyl)phthalate	MSSV5	KCB	117-81-7	U	none	0.048	mg/kg	0.0384	0.048	0.33	0.082	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	none	375151	0	0	0		0	0	0
45836823	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Bis(2-Ethylhexyl)phthalate	MSSV5	KCB	117-81-7	U	none	0.052	mg/kg	0.0384	0.052	0.33	0.089	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	none	375151	0	0	0		0	0	0
45836824	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Bis(2-Ethylhexyl)phthalate	MSSV5	KCB	117-81-7	U	none	0.057	mg/kg	0.0384	0.057	0.33	0.099	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	none	375227	0	0	0		0	0	0
45836825	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Bis(2-Ethylhexyl)phthalate	MSSV5	KCB	117-81-7	U	none	0.045	mg/kg	0.0384	0.045	0.33	0.077	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	none	375227	0	0	0		0	0	0
45836826	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Bis(2-Ethylhexyl)phthalate	MSSV5	KCB	117-81-7			3.54	mg/kg	0.0384	0.044	0.33	0.076	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0	3.31	3.04	2080605 92	2206	0	3.31	2.89	87	5
45836827	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Bis(2-Ethylhexyl)phthalate	MSSV5	KCB	117-81-7			3.37	mg/kg	0.0384	0.044	0.33	0.076	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0	3.31	2.89	87		0	0	0	0	
45836828	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Bis(2-Ethylhexyl)phthalate	MSSV5	KCB	117-81-7			3.87	mg/kg	0.0384	0.038	0.33	0.066	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	0	3.33	3.87	116		0	0	0	0	
45836829	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Bis(2-Ethylhexyl)phthalate	MSSV5	KCB	117-81-7			3.19	mg/kg	0.0384	0.038	0.33	0.066	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0	3.33	3.19	96		0	0	0	0	
45836830	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Bis(2-Ethylhexyl)phthalate	MSSV5	KCB	117-81-7			3.32	mg/kg	0.0384	0.038	0.33	0.066	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0	3.33	3.32	100	612545	0	3.33	3.19	96	4
45836831	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Bis(2-Ethylhexyl)phthalate	MSSV5	KCB	117-81-7	U		0.038	mg/kg	0.0384	0.038	0.33	0.066	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	0	0	0		0	0	0	0	
45836832	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Bis(2-Ethylhexyl)phthalate	MSSV5	KCB	117-81-7	U		0.038	mg/kg	0.0384	0.038	0.33	0.066	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0	0	0		0	0	0	0	
45836833	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Bis(2-Ethylhexyl)phthalate	MSSV5	KCB	117-81-7	J	J	0.073	mg/kg	0.0384	0.057	0.33	0.097	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	result between SDL and SQL	375151	0	0	0		0	0	0
45836834	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Butyl benzyl phthalate	MSSV5	KCB	85-68-7	U	none	0.00941	mg/kg	0.0076	0.00941	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	none	375151	0	0	0		0	0	0
45836835	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Butyl benzyl phthalate	MSSV5	KCB	85-68-7	U	none	0.01	mg/kg	0.0076	0.01	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	none	375151	0	0	0		0	0	0
45836836	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Butyl benzyl phthalate	MSSV5	KCB	85-68-7	U	none	0.011	mg/kg	0.0076	0.011	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	none	375227	0	0	0		0	0	0
45836837	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Butyl benzyl phthalate	MSSV5	KCB	85-68-7	U	none	0.00886	mg/kg	0.0076	0.00886	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	none	375227	0	0	0		0	0	0
45836838	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Butyl benzyl phthalate	MSSV5	KCB	85-68-7			3.38	mg/kg	0.0076	0.0088	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0	3.31	2.9	2080605 88	2206	0	3.31	2.74	83	6
45836839	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Butyl benzyl phthalate	MSSV5	KCB	85-68-7			3.19	mg/kg	0.0076	0.0088	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0	3.31	2.74	83		0	0	0	0	
45836840	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Butyl benzyl phthalate	MSSV5	KCB	85-68-7			3.97	mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900		GCAL	3	375151	0	3.33	3.97	119		0	0	0	0	
45836841	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Butyl benzyl phthalate	MSSV5	KCB	85-68-7			3.27	mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0	3.33	3.27	98		0	0	0	0	
45836842	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Butyl benzyl phthalate	MSSV5	KCB	85-68-7			3.3	mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900		GCAL	3	375227	0	3.33	3.3	99	612545	0	3.33	3.27	98	0.9

45836843	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Butyl benzyl phthalate	MSSV5	KCB	85-68-7	U		0.0076	mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45836844	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Butyl benzyl phthalate	MSSV5	KCB	85-68-7	U		0.0076	mg/kg	0.0076	0.0076	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45836845	SE600 2WSED10 (1-	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Butyl benzyl phthalate	MSSV5	KCB	85-68-7	U	none	0.011	mg/kg	0.0076	0.011	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836846	2) 2WSED8 (1-	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Caprolactam	MSSV5	KCB	105-60-2	U	none	0.012	mg/kg	0.00978	0.012	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836847	2) 4WSED2 (0-	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Caprolactam	MSSV5	KCB	105-60-2	U	none	0.013	mg/kg	0.00978	0.013	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836848	0.5) 4WSED3 (0-	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Caprolactam	MSSV5	KCB	105-60-2	U	none	0.015	mg/kg	0.00978	0.015	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836849	0.5) 4WSED3 (0-	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Caprolactam	MSSV5	KCB	105-60-2	U	none	0.011	mg/kg	0.00978	0.011	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836850	0.5) MSD 4WSED3 (0-	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Caprolactam	MSSV5	KCB	105-60-2			3.2	mg/kg	0.00978	0.011	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.75	83	2080605 2206	0	3.31	2.74	83	0.4
45836851	0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Caprolactam	MSSV5	KCB	105-60-2			3.19	mg/kg	0.00978	0.011	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.74	83		0	0	0	0	
45836852	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Caprolactam	MSSV5	KCB	105-60-2			3.25	mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.25	98		0	0	0	0	
45836853	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Caprolactam	MSSV5	KCB	105-60-2			3.22	mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	3.22	97		0	0	0	0	
45836854	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Caprolactam	MSSV5	KCB	105-60-2			2.99	mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.99	90	612545	0	3.33	3.22	97	7
45836855	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Caprolactam	MSSV5	KCB	105-60-2	U		0.00978	mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0	
45836856	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Caprolactam	MSSV5	KCB	105-60-2	U		0.00978	mg/kg	0.00978	0.00978	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0	
45836857	SE600 2WSED10 (1-	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Caprolactam	MSSV5	KCB	105-60-2	U	none	0.014	mg/kg	0.00978	0.014	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836858	2) 2WSED8 (1-	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Carbazole	MSSV5	KCB	86-74-8	U	none	0.00947	mg/kg	0.00765	0.00947	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836859	2) 4WSED2 (0-	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Carbazole	MSSV5	KCB	86-74-8	U	none	0.01	mg/kg	0.00765	0.01	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836860	0.5) 4WSED3 (0-	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Carbazole	MSSV5	KCB	86-74-8	U	none	0.011	mg/kg	0.00765	0.011	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836861	0.5) 4WSED3 (0-	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Carbazole	MSSV5	KCB	86-74-8	J	J	0.018	mg/kg	0.00765	0.00892	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	result between 3 SDL and SQL	375227	0	0	0		0	0	0
45836862	0.5) MSD 4WSED3 (0-	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Carbazole	MSSV5	KCB	86-74-8			3.11	mg/kg	0.00765	0.00886	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0.016	3.31	2.67	80	2080605 2206	0.016	3.31	2.61	78	2
45836863	0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Carbazole	MSSV5	KCB	86-74-8			3.04	mg/kg	0.00765	0.00886	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0.016	3.31	2.61	78		0.016	0	0	0	
45836864	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Carbazole	MSSV5	KCB	86-74-8			3.18	mg/kg	0.00765	0.00765	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.18	95		0	0	0	0	
45836865	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Carbazole	MSSV5	KCB	86-74-8			2.64	mg/kg	0.00765	0.00765	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.64	79		0	0	0	0	
45836866	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Carbazole	MSSV5	KCB	86-74-8			2.7	mg/kg	0.00765	0.00765	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.7	81	612545	0	3.33	2.64	79	2
45836867	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Carbazole	MSSV5	KCB	86-74-8	U		0.00765	mg/kg	0.00765	0.00765	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0	
45836868	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Carbazole	MSSV5	KCB	86-74-8	U		0.00765	mg/kg	0.00765	0.00765	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0	
45836869	SE600 2WSED10 (1-	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Carbazole	MSSV5	KCB	86-74-8	U	none	0.011	mg/kg	0.00765	0.011	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836870	2) 2WSED8 (1-	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Chrysene	MSSV5	KCB	218-01-9	U	none	0.00774	mg/kg	0.00625	0.00774	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836871	2) 4WSED2 (0-	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Chrysene	MSSV5	KCB	218-01-9	U	none	0.00844	mg/kg	0.00625	0.00844	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836872	0.5) 4WSED3 (0-	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Chrysene	MSSV5	KCB	218-01-9	U	none	0.00934	mg/kg	0.00625	0.00934	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45836873	0.5) 4WSED3 (0-	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Chrysene	MSSV5	KCB	218-01-9	J	J	0.094	mg/kg	0.00625	0.00728	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	result between 3 SDL and SQL	375227	0	0	0		0	0	0
45836874	0.5) MSD 4WSED3 (0-	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Chrysene	MSSV5	KCB	218-01-9			3.18	mg/kg	0.00625	0.00724	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0.081	3.25	2.73	82	2080605 2206	0.081	3.25	2.75	82	0.7
45836875	0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Chrysene	MSSV5	KCB	218-01-9			3.2	mg/kg	0.00625	0.00724	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0.081	3.25	2.75	82		0.081	0	0	0	
45836876	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Chrysene	MSSV5	KCB	218-01-9			3.26	mg/kg	0.00625	0.00625	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.27	3.26	100		0	0	0	0	
45836877	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Chrysene	MSSV5	KCB	218-01-9			2.91	mg/kg	0.00625	0.00625	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.27	2.91	89		0	0	0	0	
45836878	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Chrysene	MSSV5	KCB	218-01-9			2.57	mg/kg	0.00625	0.00625	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.27	2.57	79	612545	0	3.27	2.91	89	12
45836879	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Chrysene	MSSV5	KCB	218-01-9	U		0.00625	mg/kg	0.00625	0.00625	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0	
45836880	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Chrysene	MSSV5	KCB	218-01-9	U		0.00625	mg/kg	0.00625	0.00625	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0	
45836881	SE600 2WSED10 (1-	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Chrysene	MSSV5	KCB	218-01-9	U	none	0.0092	mg/kg	0.00625	0.0092	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836882	2) 2WSED8 (1-	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Dibenz(a,h)anthracene	MSSV5	KCB	53-70-3	U	none	0.00675	mg/kg	0.00545	0.00675	0.33	0.082	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45836883	2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Dibenz(a,h)anthracene	MSSV5	KCB	53-70-3	U	none	0.00736	mg/kg	0.00545	0.00736	0.33	0.089	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0

45836884	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Dibenz(a,h)anthracene	MSSV5	KCB	53-70-3	U	none	0.00814	mg/kg	0.00545	0.00814	0.33	0.099	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836885	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Dibenz(a,h)anthracene	MSSV5	KCB	53-70-3	U	none	0.00635	mg/kg	0.00545	0.00635	0.33	0.077	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45836886	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Dibenz(a,h)anthracene	MSSV5	KCB	53-70-3			4.67	mg/kg	0.00545	0.00631	0.33	0.076	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	4.01	121	2080605 2206	0	3.31	3.79	114	6
45836887	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Dibenz(a,h)anthracene	MSSV5	KCB	53-70-3			4.42	mg/kg	0.00545	0.00631	0.33	0.076	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	3.79	114	0	0	0	0		
45836888	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Dibenz(a,h)anthracene	MSSV5	KCB	53-70-3			4.06	mg/kg	0.00545	0.00545	0.33	0.066	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	4.06	122	0	0	0	0		
45836889	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Dibenz(a,h)anthracene	MSSV5	KCB	53-70-3			3.21	mg/kg	0.00545	0.00545	0.33	0.066	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	3.21	96	0	0	0	0		
45836890	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Dibenz(a,h)anthracene	MSSV5	KCB	53-70-3			3.15	mg/kg	0.00545	0.00545	0.33	0.066	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	3.15	95	612545	0	3.33	3.21	96	2
45836891	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Dibenz(a,h)anthracene	MSSV5	KCB	53-70-3	U		0.00545	mg/kg	0.00545	0.00545	0.33	0.066	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0		0	0	0		
45836892	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Dibenz(a,h)anthracene	MSSV5	KCB	53-70-3	U		0.00545	mg/kg	0.00545	0.00545	0.33	0.066	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0		0	0	0		
45836893	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Dibenz(a,h)anthracene	MSSV5	KCB	53-70-3	U	none	0.00802	mg/kg	0.00545	0.00802	0.33	0.097	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0		
45836894	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Dibenzofuran	MSSV5	KCB	132-64-9	U	none	0.00625	mg/kg	0.00505	0.00625	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0		
45836895	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Dibenzofuran	MSSV5	KCB	132-64-9	U	none	0.00682	mg/kg	0.00505	0.00682	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0		
45836896	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Dibenzofuran	MSSV5	KCB	132-64-9	U	none	0.00754	mg/kg	0.00505	0.00754	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0		
45836897	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Dibenzofuran	MSSV5	KCB	132-64-9	J	J	0.01	mg/kg	0.00505	0.00589	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	result between SDL and SQL	375227	0	0	0		0	0	0		
45836898	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Dibenzofuran	MSSV5	KCB	132-64-9			3.58	mg/kg	0.00505	0.00585	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0.00872	3.31	3.07	92	2080605 2206	0.00872	3.31	2.96	89	4
45836899	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Dibenzofuran	MSSV5	KCB	132-64-9			3.45	mg/kg	0.00505	0.00585	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0.00872	3.31	2.96	89	0	0	0	0		
45836900	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Dibenzofuran	MSSV5	KCB	132-64-9			3.42	mg/kg	0.00505	0.00505	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	3.42	103	0	0	0	0		
45836901	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Dibenzofuran	MSSV5	KCB	132-64-9			3.1	mg/kg	0.00505	0.00505	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	3.1	93	0	0	0	0		
45836902	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Dibenzofuran	MSSV5	KCB	132-64-9			2.94	mg/kg	0.00505	0.00505	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.94	88	612545	0	3.33	3.1	93	5
45836903	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Dibenzofuran	MSSV5	KCB	132-64-9	U		0.00505	mg/kg	0.00505	0.00505	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0		0	0	0		
45836904	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Dibenzofuran	MSSV5	KCB	132-64-9	U		0.00505	mg/kg	0.00505	0.00505	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0		0	0	0		
45836905	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Dibenzofuran	MSSV5	KCB	132-64-9	U	none	0.00743	mg/kg	0.00505	0.00743	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0		
45836906	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Diethyl phthalate	MSSV5	KCB	84-66-2	U	none	0.0078	mg/kg	0.0063	0.0078	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0		
45836907	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Diethyl phthalate	MSSV5	KCB	84-66-2	U	none	0.0085	mg/kg	0.0063	0.0085	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0		
45836908	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Diethyl phthalate	MSSV5	KCB	84-66-2	U	none	0.00941	mg/kg	0.0063	0.00941	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0		
45836909	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Diethyl phthalate	MSSV5	KCB	84-66-2	U	none	0.00734	mg/kg	0.0063	0.00734	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0		
45836910	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Diethyl phthalate	MSSV5	KCB	84-66-2			3.34	mg/kg	0.0063	0.00729	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.87	87	2080605 2206	0	3.31	2.8	85	2
45836911	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Diethyl phthalate	MSSV5	KCB	84-66-2			3.26	mg/kg	0.0063	0.00729	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.8	85	0	0	0	0		
45836912	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Diethyl phthalate	MSSV5	KCB	84-66-2			3	mg/kg	0.0063	0.0063	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	3	90	0	0	0	0		
45836913	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Diethyl phthalate	MSSV5	KCB	84-66-2			2.83	mg/kg	0.0063	0.0063	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.83	85	0	0	0	0		
45836914	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Diethyl phthalate	MSSV5	KCB	84-66-2			2.76	mg/kg	0.0063	0.0063	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.76	83	612545	0	3.33	2.83	85	3
45836915	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Diethyl phthalate	MSSV5	KCB	84-66-2	U		0.0063	mg/kg	0.0063	0.0063	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0		0	0	0		
45836916	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Diethyl phthalate	MSSV5	KCB	84-66-2	U		0.0063	mg/kg	0.0063	0.0063	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0		0	0	0		
45836917	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Diethyl phthalate	MSSV5	KCB	84-66-2	U	none	0.00927	mg/kg	0.0063	0.00927	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0		
45836918	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Dimethyl phthalate	MSSV5	KCB	131-11-3	U	none	0.0063	mg/kg	0.00509	0.0063	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0		
45836919	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Dimethyl phthalate	MSSV5	KCB	131-11-3	U	none	0.00687	mg/kg	0.00509	0.00687	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0		0	0	0		
45836920	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Dimethyl phthalate	MSSV5	KCB	131-11-3	U	none	0.0076	mg/kg	0.00509	0.0076	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0		
45836921	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Dimethyl phthalate	MSSV5	KCB	131-11-3	U	none	0.00593	mg/kg	0.00509	0.00593	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0		
45836922	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Dimethyl phthalate	MSSV5	KCB	131-11-3			3.58	mg/kg	0.00509	0.00589	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	3.07	93	2080605 2206	0	3.31	3.04	92	1
45836923	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Dimethyl phthalate	MSSV5	KCB	131-11-3			3.54	mg/kg	0.00509	0.00589	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	3.04	92	0	0	0	0		
45836924	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Dimethyl phthalate	MSSV5	KCB	131-11-3			3.22	mg/kg	0.00509	0.00509	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	3.22	97	0	0	0	0		

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				6/4/2008	1/0/1900	6/5/2008																			6/6/2008	1/0/1900	6/7/2008	1/0/1900		low ave MS/MSD recovery													
45837001	SE600	20806052209	SITE	SW8270C			20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Hexachlorocyclopentadiene	MSSV5	KCB	77-47-4	U	UJ	0.027 mg/kg	0.0186	0.027	0.33	0.486	0.033	1 TRG				GCAL	3 (54.5%)	375151	0	0	0		0	0	0						
45837002	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Hexachloroethane	MSSV5	KCB	67-72-1	U	none	0.036 mg/kg	0.0287	0.036	0.33	0.409	0.0332	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0						
45837003	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Hexachloroethane	MSSV5	KCB	67-72-1	U	none	0.039 mg/kg	0.0287	0.039	0.33	0.445	0.0331	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0						
45837004	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Hexachloroethane	MSSV5	KCB	67-72-1	U	none	0.043 mg/kg	0.0287	0.043	0.33	0.493	0.0332	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0						
45837005	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Hexachloroethane	MSSV5	KCB	67-72-1	U	none	0.033 mg/kg	0.0287	0.033	0.33	0.385	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0						
45837006	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Hexachloroethane	MSSV5	KCB	67-72-1			2.91 mg/kg	0.0287	0.033	0.33	0.382	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.5	76	2080605 2206	0	3.31	2.33	70	7
45837007	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Hexachloroethane	MSSV5	KCB	67-72-1			2.72 mg/kg	0.0287	0.033	0.33	0.382	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.33	70		0	0	0	0	
45837008	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Hexachloroethane	MSSV5	KCB	67-72-1			2.97 mg/kg	0.0287	0.029	0.33	0.33	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	2.97	89		0	0	0	0	
45837009	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Hexachloroethane	MSSV5	KCB	67-72-1			2.54 mg/kg	0.0287	0.029	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.54	76		0	0	0	0	
45837010	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Hexachloroethane	MSSV5	KCB	67-72-1			2.29 mg/kg	0.0287	0.029	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.29	69	612545	0	3.33	2.54	76	10
45837011	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Hexachloroethane	MSSV5	KCB	67-72-1	U		0.029 mg/kg	0.0287	0.029	0.33	0.33	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0			0	0	0	0	
45837012	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Hexachloroethane	MSSV5	KCB	67-72-1	U		0.029 mg/kg	0.0287	0.029	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0	0	
45837013	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Hexachloroethane	MSSV5	KCB	67-72-1	U	none	0.042 mg/kg	0.0287	0.042	0.33	0.486	0.033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0						
45837014	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Indeno(1,2,3-cd)pyrene	MSSV5	KCB	193-39-5	U	none	0.013 mg/kg	0.0104	0.013	0.33	0.409	0.0332	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0						
45837015	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Indeno(1,2,3-cd)pyrene	MSSV5	KCB	193-39-5	U	none	0.014 mg/kg	0.0104	0.014	0.33	0.445	0.0331	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0						
45837016	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Indeno(1,2,3-cd)pyrene	MSSV5	KCB	193-39-5	U	none	0.016 mg/kg	0.0104	0.016	0.33	0.493	0.0332	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0						
45837017	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Indeno(1,2,3-cd)pyrene	MSSV5	KCB	193-39-5		J+	0.408 mg/kg	0.0104	0.012	0.33	0.385	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	calibration drift (%D= +32); high ave MS/MSD 3 recovery (143%)	375227	0	0	0		0	0	0						
45837018	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Indeno(1,2,3-cd)pyrene	MSSV5	KCB	193-39-5			5.94 mg/kg	0.0104	0.012	0.33	0.382	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0.35	3.31	5.1	143	2080605 2206	0.35	3.31	5.07	143	0.6
45837019	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Indeno(1,2,3-cd)pyrene	MSSV5	KCB	193-39-5			5.91 mg/kg	0.0104	0.012	0.33	0.382	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0.35	3.31	5.07	143		0.35	0	0	0	
45837020	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Indeno(1,2,3-cd)pyrene	MSSV5	KCB	193-39-5			3.12 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.12	94		0	0	0	0	
45837021	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Indeno(1,2,3-cd)pyrene	MSSV5	KCB	193-39-5			2.53 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.53	76		0	0	0	0	
45837022	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Indeno(1,2,3-cd)pyrene	MSSV5	KCB	193-39-5			2.3 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.3	69	612545	0	3.33	2.53	76	10
45837023	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Indeno(1,2,3-cd)pyrene	MSSV5	KCB	193-39-5	U		0.01 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0			0	0	0	0	
45837024	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Indeno(1,2,3-cd)pyrene	MSSV5	KCB	193-39-5	U		0.01 mg/kg	0.0104	0.01	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0	0	
45837025	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Indeno(1,2,3-cd)pyrene	MSSV5	KCB	193-39-5	J	J	0.451 mg/kg	0.0104	0.015	0.33	0.486	0.033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	calibration drift (%D= 22); high ave MS/MSD recovery (143%); result between SDL 3 and SQL	375151	0	0	0		0	0	0						
45837026	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Isophorone	MSSV5	KCB	78-59-1	U	none	0.00927 mg/kg	0.00749	0.00927	0.33	0.409	0.0332	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0						
45837027	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Isophorone	MSSV5	KCB	78-59-1	U	none	0.01 mg/kg	0.00749	0.01	0.33	0.445	0.0331	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0						
45837028	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Isophorone	MSSV5	KCB	78-59-1	U	none	0.011 mg/kg	0.00749	0.011	0.33	0.493	0.0332	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0						
45837029	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Isophorone	MSSV5	KCB	78-59-1	U	none	0.00873 mg/kg	0.00749	0.00873	0.33	0.385	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0						
45837030	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Isophorone	MSSV5	KCB	78-59-1			3.32 mg/kg	0.00749	0.00867	0.33	0.382	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.85	86	2080605 2206	0	3.31	2.78	84	2
45837031	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Isophorone	MSSV5	KCB	78-59-1			3.24 mg/kg	0.00749	0.00867	0.33	0.382	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.78	84		0	0	0	0	
45837032	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Isophorone	MSSV5	KCB	78-59-1			3.28 mg/kg	0.00749	0.00749	0.33	0.33	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.28	98		0	0	0	0	
45837033	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Isophorone	MSSV5	KCB	78-59-1			2.84 mg/kg	0.00749	0.00749	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.84	85		0	0	0	0	
45837034	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Isophorone	MSSV5	KCB	78-59-1			2.65 mg/kg	0.00749	0.00749	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.65	80	612545	0	3.33	2.84	85	7
45837035	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Isophorone	MSSV5	KCB	78-59-1	U		0.00749 mg/kg	0.00749	0.00749	0.33	0.33	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0			0	0	0	0	
45837036	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Isophorone	MSSV5	KCB	78-59-1	U		0.00749 mg/kg	0.00749	0.00749	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0	0	
45837037	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Isophorone	MSSV5	KCB	78-59-1	U	none	0.011 mg/kg	0.00749	0.011	0.33	0.486	0.033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0						

45837038	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	m,p-Cresol	MSSV5	KCB	1319-77-3MP	U	none	0.012 mg/kg	0.00965	0.012	0.33	0.409	0.0332	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837039	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	m,p-Cresol	MSSV5	KCB	1319-77-3MP	U	none	0.013 mg/kg	0.00965	0.013	0.33	0.445	0.0331	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837040	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	m,p-Cresol	MSSV5	KCB	1319-77-3MP	U	none	0.014 mg/kg	0.00965	0.014	0.33	0.493	0.0332	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45837041	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	m,p-Cresol	MSSV5	KCB	1319-77-3MP	U	none	0.011 mg/kg	0.00965	0.011	0.33	0.385	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45837042	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	m,p-Cresol	MSSV5	KCB	1319-77-3MP			3.08 mg/kg	0.00965	0.011	0.33	0.382	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.64	80	2080605 2206	0	3.31	2.56	77	3
45837043	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	m,p-Cresol	MSSV5	KCB	1319-77-3MP			2.98 mg/kg	0.00965	0.011	0.33	0.382	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.56	77	0	0	0	0
45837044	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			m,p-Cresol	MSSV5	KCB	1319-77-3MP			3.63 mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.63	109	0	0	0	0
45837045	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			m,p-Cresol	MSSV5	KCB	1319-77-3MP			2.91 mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.91	87	0	0	0	0
45837046	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			m,p-Cresol	MSSV5	KCB	1319-77-3MP			2.67 mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.67	80	612545	0	3.33	2.91	87	9
45837047	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			m,p-Cresol	MSSV5	KCB	1319-77-3MP	U		0.00965 mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45837048	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			m,p-Cresol	MSSV5	KCB	1319-77-3MP	U		0.00965 mg/kg	0.00965	0.00965	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45837049	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	m,p-Cresol	MSSV5	KCB	1319-77-3MP	U	none	0.014 mg/kg	0.00965	0.014	0.33	0.486	0.033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837050	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Nitrobenzene	MSSV5	KCB	98-95-3	U	none	0.049 mg/kg	0.0399	0.049	0.33	0.409	0.0332	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837051	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Nitrobenzene	MSSV5	KCB	98-95-3	U	none	0.054 mg/kg	0.0399	0.054	0.33	0.445	0.0331	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837052	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Nitrobenzene	MSSV5	KCB	98-95-3	U	none	0.06 mg/kg	0.0399	0.06	0.33	0.493	0.0332	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45837053	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Nitrobenzene	MSSV5	KCB	98-95-3	U	none	0.046 mg/kg	0.0399	0.046	0.33	0.385	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45837054	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Nitrobenzene	MSSV5	KCB	98-95-3			3.25 mg/kg	0.0399	0.046	0.33	0.382	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.79	84	2080605 2206	0	3.31	2.78	84	0.4
45837055	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Nitrobenzene	MSSV5	KCB	98-95-3			3.24 mg/kg	0.0399	0.046	0.33	0.382	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	2.78	84	0	0	0	0
45837056	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Nitrobenzene	MSSV5	KCB	98-95-3			3.27 mg/kg	0.0399	0.04	0.33	0.33	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.27	98	0	0	0	0
45837057	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Nitrobenzene	MSSV5	KCB	98-95-3			2.84 mg/kg	0.0399	0.04	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.84	85	0	0	0	0
45837058	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Nitrobenzene	MSSV5	KCB	98-95-3			2.63 mg/kg	0.0399	0.04	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	2.63	79	612545	0	3.33	2.84	85	8
45837059	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Nitrobenzene	MSSV5	KCB	98-95-3	U		0.04 mg/kg	0.0399	0.04	0.33	0.33	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45837060	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Nitrobenzene	MSSV5	KCB	98-95-3	U		0.04 mg/kg	0.0399	0.04	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45837061	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Nitrobenzene	MSSV5	KCB	98-95-3	U	none	0.059 mg/kg	0.0399	0.059	0.33	0.486	0.033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837062	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	n-Nitrosodimethylamine	MSSV5	KCB	62-75-9	U	none	0.12 mg/kg	0.0972	0.12	0.33	0.409	0.0332	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837063	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	n-Nitrosodimethylamine	MSSV5	KCB	62-75-9	U	none	0.131 mg/kg	0.0972	0.131	0.33	0.445	0.0331	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837064	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	n-Nitrosodimethylamine	MSSV5	KCB	62-75-9	U	none	0.145 mg/kg	0.0972	0.145	0.33	0.493	0.0332	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45837065	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	n-Nitrosodimethylamine	MSSV5	KCB	62-75-9	U	none	0.113 mg/kg	0.0972	0.113	0.33	0.385	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0
45837066	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	n-Nitrosodimethylamine	MSSV5	KCB	62-75-9			4.49 mg/kg	0.0972	0.113	0.33	0.382	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	3.85	116	2080605 2206	0	3.31	3.96	120	3
45837067	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	n-Nitrosodimethylamine	MSSV5	KCB	62-75-9			4.61 mg/kg	0.0972	0.113	0.33	0.382	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.31	3.96	120	0	0	0	0
45837068	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			n-Nitrosodimethylamine	MSSV5	KCB	62-75-9			3.81 mg/kg	0.0972	0.097	0.33	0.33	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	3.33	3.81	114	0	0	0	0
45837069	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			n-Nitrosodimethylamine	MSSV5	KCB	62-75-9			3.99 mg/kg	0.0972	0.097	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	3.99	120	0	0	0	0
45837070	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			n-Nitrosodimethylamine	MSSV5	KCB	62-75-9			3.99 mg/kg	0.0972	0.097	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	3.33	3.99	120	612545	0	3.33	3.99	120	0
45837071	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			n-Nitrosodimethylamine	MSSV5	KCB	62-75-9	U		0.097 mg/kg	0.0972	0.097	0.33	0.33	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45837072	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			n-Nitrosodimethylamine	MSSV5	KCB	62-75-9	U		0.097 mg/kg	0.0972	0.097	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45837073	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	n-Nitrosodimethylamine	MSSV5	KCB	62-75-9	U	none	0.143 mg/kg	0.0972	0.143	0.33	0.486	0.033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837074	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	n-Nitrosodi-n-propylamine	MSSV5	KCB	621-64-7	U	none	0.012 mg/kg	0.00984	0.012	0.33	0.082	0.0332	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837075	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	n-Nitrosodi-n-propylamine	MSSV5	KCB	621-64-7	U	none	0.013 mg/kg	0.00984	0.013	0.33	0.089	0.0331	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3 none	375151	0	0	0		0	0	0
45837076	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	n-Nitrosodi-n-propylamine	MSSV5	KCB	621-64-7	U	none	0.015 mg/kg	0.00984	0.015	0.33	0.099	0.0332	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3 none	375227	0	0	0		0	0	0

45837077	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008		8270C_S_EX	SE	D	14.1902	n-Nitrosodi-n-propylamine	MSSV5	KCB	621-64-7	U	none	0.011 mg/kg	0.00984	0.011	0.33	0.077	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0		0	0	0
45837078	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008		8270C_S_EX	SE	D	14.1902	n-Nitrosodi-n-propylamine	MSSV5	KCB	621-64-7			3.16 mg/kg	0.00984	0.011	0.33	0.076	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.71	82	2080605 2206	0	3.31	2.66	80	2
45837079	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008		8270C_S_EX	SE	D	14.1902	n-Nitrosodi-n-propylamine	MSSV5	KCB	621-64-7			3.1 mg/kg	0.00984	0.011	0.33	0.076	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.66	80		0	0	0	0	
45837080	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008		8270C_S_EX	SE			n-Nitrosodi-n-propylamine	MSSV5	KCB	621-64-7			3.35 mg/kg	0.00984	0.00984	0.33	0.066	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	3.35	101		0	0	0	0	
45837081	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008		8270C_S_EX	SE			n-Nitrosodi-n-propylamine	MSSV5	KCB	621-64-7			2.71 mg/kg	0.00984	0.00984	0.33	0.066	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.71	81		0	0	0	0	
45837082	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008		8270C_S_EX	SE			n-Nitrosodi-n-propylamine	MSSV5	KCB	621-64-7			2.53 mg/kg	0.00984	0.00984	0.33	0.066	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.53	76	612545	0	3.33	2.71	81	7
45837083	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008		8270C_S_EX	SE			n-Nitrosodi-n-propylamine	MSSV5	KCB	621-64-7	U		0.00984 mg/kg	0.00984	0.00984	0.33	0.066	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0			0	0	0	
45837084	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008		8270C_S_EX	SE			n-Nitrosodi-n-propylamine	MSSV5	KCB	621-64-7	U		0.00984 mg/kg	0.00984	0.00984	0.33	0.066	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0			0	0	0	
45837085	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2 NONE	8270C_S_EX	SE	D	32.7447	n-Nitrosodi-n-propylamine	MSSV5	KCB	621-64-7	U	none	0.014 mg/kg	0.00984	0.014	0.33	0.097	0.033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0	
45837086	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2 NONE	8270C_S_EX	SE	D	19.4932	n-Nitrosodiphenylamine	MSSV5	KCB	86-30-6	U	none	0.00698 mg/kg	0.00564	0.00698	0.33	0.409	0.0332	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0	
45837087	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2 NONE	8270C_S_EX	SE	D	26.4014	n-Nitrosodiphenylamine	MSSV5	KCB	86-30-6	U	none	0.00761 mg/kg	0.00564	0.00761	0.33	0.445	0.0331	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0	
45837088	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008		8270C_S_EX	SE	D	33.2903	n-Nitrosodiphenylamine	MSSV5	KCB	86-30-6	U	none	0.00843 mg/kg	0.00564	0.00843	0.33	0.493	0.0332	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0			0	0	0	
45837089	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008		8270C_S_EX	SE	D	14.1902	n-Nitrosodiphenylamine	MSSV5	KCB	86-30-6	U	none	0.00657 mg/kg	0.00564	0.00657	0.33	0.385	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0			0	0	0	
45837090	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008		8270C_S_EX	SE	D	14.1902	n-Nitrosodiphenylamine	MSSV5	KCB	86-30-6			3.74 mg/kg	0.00564	0.00653	0.33	0.382	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.25	3.21	99	2080605 2206	0	3.25	3.16	97	2
45837091	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008		8270C_S_EX	SE	D	14.1902	n-Nitrosodiphenylamine	MSSV5	KCB	86-30-6			3.68 mg/kg	0.00564	0.00653	0.33	0.382	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.25	3.16	97		0	0	0	0	
45837092	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008		8270C_S_EX	SE			n-Nitrosodiphenylamine	MSSV5	KCB	86-30-6			3.82 mg/kg	0.00564	0.00564	0.33	0.33	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.27	3.82	117		0	0	0	0	
45837093	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008		8270C_S_EX	SE			n-Nitrosodiphenylamine	MSSV5	KCB	86-30-6			3.16 mg/kg	0.00564	0.00564	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.27	3.16	97		0	0	0	0	
45837094	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008		8270C_S_EX	SE			n-Nitrosodiphenylamine	MSSV5	KCB	86-30-6			3.08 mg/kg	0.00564	0.00564	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.27	3.08	94	612545	0	3.27	3.16	97	3
45837095	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008		8270C_S_EX	SE			n-Nitrosodiphenylamine	MSSV5	KCB	86-30-6	U		0.00564 mg/kg	0.00564	0.00564	0.33	0.33	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0			0	0	0	
45837096	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008		8270C_S_EX	SE			n-Nitrosodiphenylamine	MSSV5	KCB	86-30-6	U		0.00564 mg/kg	0.00564	0.00564	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0			0	0	0	
45837097	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2 NONE	8270C_S_EX	SE	D	32.7447	n-Nitrosodiphenylamine	MSSV5	KCB	86-30-6	U	none	0.0083 mg/kg	0.00564	0.0083	0.33	0.486	0.033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0	
45837098	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2 NONE	8270C_S_EX	SE	D	19.4932	o-Cresol	MSSV5	KCB	95-48-7	U	none	0.021 mg/kg	0.0168	0.021	0.33	0.409	0.0332	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0	
45837099	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2 NONE	8270C_S_EX	SE	D	26.4014	o-Cresol	MSSV5	KCB	95-48-7	U	none	0.023 mg/kg	0.0168	0.023	0.33	0.445	0.0331	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0	
45837100	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008		8270C_S_EX	SE	D	33.2903	o-Cresol	MSSV5	KCB	95-48-7	U	none	0.025 mg/kg	0.0168	0.025	0.33	0.493	0.0332	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0			0	0	0	
45837101	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008		8270C_S_EX	SE	D	14.1902	o-Cresol	MSSV5	KCB	95-48-7	U	none	0.02 mg/kg	0.0168	0.02	0.33	0.385	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0			0	0	0	
45837102	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008		8270C_S_EX	SE	D	14.1902	o-Cresol	MSSV5	KCB	95-48-7			3.09 mg/kg	0.0168	0.019	0.33	0.382	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.65	80	2080605 2206	0	3.31	2.58	78	3
45837103	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008		8270C_S_EX	SE	D	14.1902	o-Cresol	MSSV5	KCB	95-48-7			3.01 mg/kg	0.0168	0.019	0.33	0.382	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.58	78		0	0	0	0	
45837104	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008		8270C_S_EX	SE			o-Cresol	MSSV5	KCB	95-48-7			3.64 mg/kg	0.0168	0.017	0.33	0.33	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	3.64	109		0	0	0	0	
45837105	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008		8270C_S_EX	SE			o-Cresol	MSSV5	KCB	95-48-7			2.89 mg/kg	0.0168	0.017	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.89	87		0	0	0	0	
45837106	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008		8270C_S_EX	SE			o-Cresol	MSSV5	KCB	95-48-7			2.66 mg/kg	0.0168	0.017	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.66	80	612545	0	3.33	2.89	87	8
45837107	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008		8270C_S_EX	SE			o-Cresol	MSSV5	KCB	95-48-7	U		0.017 mg/kg	0.0168	0.017	0.33	0.33	0.0333	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0			0	0	0	
45837108	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008		8270C_S_EX	SE			o-Cresol	MSSV5	KCB	95-48-7	U		0.017 mg/kg	0.0168	0.017	0.33	0.33	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0			0	0	0	
45837109	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2 NONE	8270C_S_EX	SE	D	32.7447	o-Cresol	MSSV5	KCB	95-48-7	U	none	0.025 mg/kg	0.0168	0.025	0.33	0.486	0.033	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0	
45837110	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2 NONE	8270C_S_EX	SE	D	19.4932	Pentachlorophenol	MSSV5	KCB	87-86-5	U	none	0.021 mg/kg	0.0173	0.021	1.65	2.04	0.0332	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0	
45837111	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2 NONE	8270C_S_EX	SE	D	26.4014	Pentachlorophenol	MSSV5	KCB	87-86-5	U	none	0.023 mg/kg	0.0173	0.023	1.65	2.23	0.0331	1 TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0	
45837112	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008		8270C_S_EX	SE	D	33.2903	Pentachlorophenol	MSSV5	KCB	87-86-5	U	none	0.026 mg/kg	0.0173	0.026	1.65	2.47	0.0332	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0			0	0	0	
45837113	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008		8270C_S_EX	SE	D	14.1902	Pentachlorophenol	MSSV5	KCB	87-86-5	U	none	0.02 mg/kg	0.0173	0.02	1.65	1.92	0.0333	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0			0	0	0	
45837114	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008		8270C_S_EX	SE	D	14.1902	Pentachlorophenol	MSSV5	KCB	87-86-5			2.72 mg/kg	0.0173	0.02	1.65	1.91	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.33	70	2080605 2206	0	3.31	2.28	69	2
45837115	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008		8270C_S_EX	SE	D	14.1902	Pentachlorophenol	MSSV5	KCB	87-86-5			2.66 mg/kg	0.0173	0.02	1.65	1.91	0.0331	1 TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.28	69		0	0	0	0	

45837116	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Pentachlorophenol	MSSV5	KCB	87-86-5			2.74	mg/kg	0.0173	0.017	1.65	1.65	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	2.74	82	0	0	0	0
45837117	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Pentachlorophenol	MSSV5	KCB	87-86-5			2.3	mg/kg	0.0173	0.017	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.3	69	0	0	0	0
45837118	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Pentachlorophenol	MSSV5	KCB	87-86-5			2.3	mg/kg	0.0173	0.017	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.3	69	612545	0	3.33	2.3	69	0
45837119	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Pentachlorophenol	MSSV5	KCB	87-86-5	U		0.017	mg/kg	0.0173	0.017	1.65	1.65	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0			0	0	0
45837120	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Pentachlorophenol	MSSV5	KCB	87-86-5	U		0.017	mg/kg	0.0173	0.017	1.65	1.65	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0			0	0	0
45837121	SE600 2WSED10 (1-	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Pentachlorophenol	MSSV5	KCB	87-86-5	U	none	0.025	mg/kg	0.0173	0.025	1.65	2.43	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45837122	2) 2WSED8 (1-	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Phenanthrene	MSSV5	KCB	85-01-8	U	none	0.00716	mg/kg	0.00578	0.00716	0.33	0.082	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45837123	2) 4WSED2 (0-	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Phenanthrene	MSSV5	KCB	85-01-8	U	none	0.0078	mg/kg	0.00578	0.0078	0.33	0.089	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45837124	0.5) 4WSED3 (0-	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Phenanthrene	MSSV5	KCB	85-01-8	U	none	0.00864	mg/kg	0.00578	0.00864	0.33	0.099	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0			0	0	0
45837125	0.5) 4WSED3 (0-	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Phenanthrene	MSSV5	KCB	85-01-8		none	0.135	mg/kg	0.00578	0.00674	0.33	0.077	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0			0	0	0
45837126	0.5) MSD 4WSED3 (0-	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Phenanthrene	MSSV5	KCB	85-01-8			3.44	mg/kg	0.00578	0.00669	0.33	0.076	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0.116	3.31	2.95	86	2080605 2206	0.116	3.31	2.8	81	5
45837127	0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Phenanthrene	MSSV5	KCB	85-01-8			3.26	mg/kg	0.00578	0.00669	0.33	0.076	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0.116	3.31	2.8	81		0.116	0	0	0
45837128	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Phenanthrene	MSSV5	KCB	85-01-8			3.35	mg/kg	0.00578	0.00578	0.33	0.066	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	3.35	101	0	0	0	0
45837129	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Phenanthrene	MSSV5	KCB	85-01-8			2.83	mg/kg	0.00578	0.00578	0.33	0.066	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.83	85	0	0	0	0
45837130	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Phenanthrene	MSSV5	KCB	85-01-8			2.78	mg/kg	0.00578	0.00578	0.33	0.066	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.78	83	612545	0	3.33	2.83	85	2
45837131	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Phenanthrene	MSSV5	KCB	85-01-8	U		0.00578	mg/kg	0.00578	0.00578	0.33	0.066	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0			0	0	0
45837132	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Phenanthrene	MSSV5	KCB	85-01-8	U		0.00578	mg/kg	0.00578	0.00578	0.33	0.066	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0			0	0	0
45837133	SE600 2WSED10 (1-	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Phenanthrene	MSSV5	KCB	85-01-8	U	none	0.00851	mg/kg	0.00578	0.00851	0.33	0.097	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45837134	2) 2WSED8 (1-	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Phenol	MSSV5	KCB	108-95-2	U	none	0.013	mg/kg	0.0104	0.013	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45837135	2) 4WSED2 (0-	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Phenol	MSSV5	KCB	108-95-2	U	none	0.014	mg/kg	0.0104	0.014	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45837136	0.5) 4WSED3 (0-	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Phenol	MSSV5	KCB	108-95-2	U	none	0.015	mg/kg	0.0104	0.015	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0			0	0	0
45837137	0.5) 4WSED3 (0-	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Phenol	MSSV5	KCB	108-95-2	U	none	0.012	mg/kg	0.0104	0.012	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	none	375227	0	0	0			0	0	0
45837138	0.5) MSD 4WSED3 (0-	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Phenol	MSSV5	KCB	108-95-2			3.01	mg/kg	0.0104	0.012	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.58	78	2080605 2206	0	3.31	2.47	75	4
45837139	0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Phenol	MSSV5	KCB	108-95-2			2.88	mg/kg	0.0104	0.012	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.31	2.47	75		0	0	0	0
45837140	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Phenol	MSSV5	KCB	108-95-2			3.49	mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	3.49	105	0	0	0	0
45837141	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Phenol	MSSV5	KCB	108-95-2			2.73	mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.73	82	0	0	0	0
45837142	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Phenol	MSSV5	KCB	108-95-2			2.52	mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	2.52	76	612545	0	3.33	2.73	82	8
45837143	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE			Phenol	MSSV5	KCB	108-95-2	U		0.01	mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	0	0			0	0	0
45837144	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE			Phenol	MSSV5	KCB	108-95-2	U		0.01	mg/kg	0.0104	0.01	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	0	0			0	0	0
45837145	SE600 2WSED10 (1-	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	32.7447	Phenol	MSSV5	KCB	108-95-2	U	none	0.015	mg/kg	0.0104	0.015	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45837146	2) 2WSED8 (1-	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	19.4932	Pyrene	MSSV5	KCB	129-00-0	U	none	0.00837	mg/kg	0.00676	0.00837	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45837147	2) 4WSED2 (0-	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	26.4014	Pyrene	MSSV5	KCB	129-00-0	U	none	0.00912	mg/kg	0.00676	0.00912	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none	375151	0	0	0			0	0	0
45837148	0.5) 4WSED3 (0-	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	33.2903	Pyrene	MSSV5	KCB	129-00-0	J	J	0.081	mg/kg	0.00676	0.01	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	result between SDL and SQL	375227	0	0	0			0	0	0
45837149	0.5) 4WSED3 (0-	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Pyrene	MSSV5	KCB	129-00-0	J	J	0.188	mg/kg	0.00676	0.00788	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	result between SDL and SQL	375227	0	0	0			0	0	0
45837150	0.5) MSD 4WSED3 (0-	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Pyrene	MSSV5	KCB	129-00-0			3.25	mg/kg	0.00676	0.00783	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0.161	3.31	2.79	79	2080605 2206	0.161	3.31	2.59	73	7
45837151	0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	14.1902	Pyrene	MSSV5	KCB	129-00-0			3.02	mg/kg	0.00676	0.00783	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0.161	3.31	2.59	73		0.161	0	0	0
45837152	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE			Pyrene	MSSV5	KCB	129-00-0			4.21	mg/kg	0.00676	0.00676	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3		375151	0	3.33	4.21	126	0	0	0	0
45837153	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE			Pyrene	MSSV5	KCB	129-00-0			3.25	mg/kg	0.00676	0.00676	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	3.25	98	0	0	0	0
45837154	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE			Pyrene	MSSV5	KCB	129-00-0			3.32	mg/kg	0.00676	0.00676	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3		375227	0	3.33	3.32	100	612545	0	3.33	3.25	98	2

45837155	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX		SE			Pyrene	MSSV5	KCB	129-00-0		U		0.00676	mg/kg	0.00676	0.00676	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45837156	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX		SE			Pyrene	MSSV5	KCB	129-00-0		U		0.00676	mg/kg	0.00676	0.00676	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45837157	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX		SE	D	32.7447	Pyrene	MSSV5	KCB	129-00-0		U	none	0.00995	mg/kg	0.00676	0.00995	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	none 375151	0	0	0		0	0	0
45837158	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX		SE	D	19.4932	Pyridine	MSSV5	KCB	110-86-1		U	UJ	0.02	mg/kg	0.016	0.02	0.33	0.409	0.0332	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	low LCS recovery (55%) 375151	0	0	0		0	0	0
45837159	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX		SE	D	26.4014	Pyridine	MSSV5	KCB	110-86-1		U	UJ	0.022	mg/kg	0.016	0.022	0.33	0.445	0.0331	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	low LCS recovery (55%) 375151	0	0	0		0	0	0
45837160	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX		SE	D	33.2903	Pyridine	MSSV5	KCB	110-86-1		U	UJ	0.024	mg/kg	0.016	0.024	0.33	0.493	0.0332	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%) 375227	0	0	0		0	0	0
45837161	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX		SE	D	14.1902	Pyridine	MSSV5	KCB	110-86-1		U	UJ	0.019	mg/kg	0.016	0.019	0.33	0.385	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	low ave LCS/LCSD recovery (53.5%) 375227	0	0	0		0	0	0
45837162	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX		SE	D	14.1902	Pyridine	MSSV5	KCB	110-86-1				2.46	mg/kg	0.016	0.019	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.31	2.11	64	2080605 2206	0	3.31	2.14	65 1
45837163	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX		SE	D	14.1902	Pyridine	MSSV5	KCB	110-86-1				2.49	mg/kg	0.016	0.019	0.33	0.382	0.0331	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.31	2.14	65	0	0	0	0
45837164	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX		SE			Pyridine	MSSV5	KCB	110-86-1				1.82	mg/kg	0.016	0.016	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151 0	3.33	1.82	55	0	0	0	0
45837165	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX		SE			Pyridine	MSSV5	KCB	110-86-1				1.99	mg/kg	0.016	0.016	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	1.99	60	0	0	0	0
45837166	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX		SE			Pyridine	MSSV5	KCB	110-86-1				1.56	mg/kg	0.016	0.016	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227 0	3.33	1.56	47	612545 0	3.33	1.99	60 24
45837167	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX		SE			Pyridine	MSSV5	KCB	110-86-1		U		0.016	mg/kg	0.016	0.016	0.33	0.33	0.0333	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	0	0	0		0	0	0
45837168	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX		SE			Pyridine	MSSV5	KCB	110-86-1		U		0.016	mg/kg	0.016	0.016	0.33	0.33	0.0333	1	TRG	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45837169	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX		SE	D	32.7447	Pyridine	MSSV5	KCB	110-86-1		U	UJ	0.024	mg/kg	0.016	0.024	0.33	0.486	0.033	1	TRG	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	low LCS recovery (55%) 375151	0	0	0		0	0	0
45837170	2WSED10 (1-2)	20806052211	SITE	SW9060	6/4/2008	1/0/1900	6/5/2008	20806052211-3	NONE	NONE		SE	D		Total Organic Carbon	TOC5	RLY	C-012			J	22700	mg/kg	146	146	200	200	10	1	TRG			6/11/2008	1/0/1900	GCAL	3	poor field precision (67 RPD) 375512	0	0	0		0	0	0
45837171	2WSED8 (1-2)	20806052210	SITE	SW9060	6/4/2008	1/0/1900	6/5/2008	20806052210-3	NONE	NONE		SE	D		Total Organic Carbon	TOC5	RLY	C-012			J	6660	mg/kg	146	146	200	200	10	1	TRG			6/11/2008	1/0/1900	GCAL	3	poor field precision (67 RPD) 375512	0	0	0		0	0	0
45837172	4WSED2 (0-0.5)	20806052208	SITE	SW9060	6/4/2008	1/0/1900	6/5/2008	20806052208-3	NONE	NONE		SE	D		Total Organic Carbon	TOC5	RLY	C-012			J	21500	mg/kg	146	146	200	200	10	1	TRG			6/11/2008	1/0/1900	GCAL	3	poor field precision (67 RPD) 375512	0	0	0		0	0	0
45837173	4WSED3 (0-0.5)	20806052205	SITE	SW9060	6/4/2008	1/0/1900	6/5/2008	20806052205-3	NONE	NONE		SE	D		Total Organic Carbon	TOC5	RLY	C-012			J	16300	mg/kg	146	146	200	200	10	1	TRG			6/11/2008	1/0/1900	GCAL	3	poor field precision (67 RPD) 375512	0	0	0		0	0	0
45837174	4WSED3 (0-0.5)(611484D UP)	613900	DUP	SW9060	6/4/2008	1/0/1900	6/5/2008			NONE		SE			Total Organic Carbon	TOC5	RLY	C-012				17000	mg/kg	146	146	200	200	10	1	TRG			6/11/2008	1/0/1900	GCAL	3	375512 16300	0	0	0	16300	0	0	0 4
45837175	4WSED3 (0-0.5)(611484D UP)	613902	DUP	SW9060	6/4/2008	1/0/1900	6/5/2008			NONE		SE			Total Organic Carbon	TOC5	RLY	C-012				16000	mg/kg	146	146	200	200	10	1	TRG			6/11/2008	1/0/1900	GCAL	3	375512 16300	0	0	0	16300	0	0	0 2
45837176	LCS for HBN 375512 [TOC/3384]	613899	LCS	SW9060			6/12/2008			NONE		SE			Total Organic Carbon	TOC5	RLY	C-012				10100	mg/kg	146	146	200	200	10	1	TRG			6/11/2008	1/0/1900	GCAL	3	375512 0	10000	10100	101	0	0	0	0
45837177	MB for HBN 375512 [TOC/3384]	613898	LB	SW9060			6/12/2008			NONE		SE			Total Organic Carbon	TOC5	RLY	C-012		U		146	mg/kg	146	146	200	200	10	1	TRG			6/11/2008	1/0/1900	GCAL	3	375512	0	0	0		0	0	0
45837178	SE600	20806052209	SITE	SW9060	6/4/2008	1/0/1900	6/5/2008	20806052209-3	NONE	NONE		SE	D		Total Organic Carbon	TOC5	RLY	C-012			J	10700	mg/kg	146	146	200	200	10	1	TRG			6/11/2008	1/0/1900	GCAL	3	poor field precision (67 RPD) 375512	0	0	0		0	0	0
45837179	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008			6010_W_EX	total	W			Aluminum	ICP5	CNB	7429-90-5				4.82	mg/L	0.019	0.019	0.2	0.2	1	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	NA - QC for field blank only 375327 0	5	4.82	96	0	0	0	0
45837180	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008			6010_W_EX	total	W			Aluminum	ICP5	CNB	7429-90-5		U		0.019	mg/L	0.019	0.019	0.2	0.2	1	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	NA - QC for field blank only 375327	0	0	0		0	0	0
45837181	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2	HNO3	6010_W_EX	total	W			Aluminum	ICP5	CNB	7429-90-5		B		0.037	mg/L	0.019	0.019	0.2	0.2	1	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837182	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2	HNO3	6010_W_EX	total	W			Aluminum	ICP5	CNB	7429-90-5		U		0.019	mg/L	0.019	0.019	0.2	0.2	1	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837183	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008			6010_W_EX	total	W			Antimony	ICP5	CNB	7440-36-0				0.49	mg/L	0.0027	0.0027	0.06	0.06	1	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	NA - QC for field blank only 375327 0	0.5	0.49	99	0	0	0	0
45837184	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008			6010_W_EX	total	W			Antimony	ICP5	CNB	7440-36-0		U		0.0027	mg/L	0.0027	0.0027	0.06	0.06	1	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	NA - QC for field blank only 375327	0	0	0		0	0	0
45837185	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2	HNO3	6010_W_EX	total	W			Antimony	ICP5	CNB	7440-36-0		U		0.0027	mg/L	0.0027	0.0027	0.06	0.06	1	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837186	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2	HNO3	6010_W_EX	total	W			Antimony	ICP5	CNB	7440-36-0		U		0.0027	mg/L	0.0027	0.0027	0.06	0.06	1	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837187	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008			6010_W_EX	total	W			Arsenic	ICP5	CNB	7440-38-2				0.48	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	NA - QC for field blank only 375327 0	0.5	0.48	97	0	0	0	0
45837188	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008			6010_W_EX	total	W			Arsenic	ICP5	CNB	7440-38-2		U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	NA - QC for field blank only 375327	0	0	0		0	0	0
45837189	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2	HNO3	6010_W_EX	total	W			Arsenic	ICP5	CNB	7440-38-2		U		0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0

45837190	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2	HNO3	6010_W_EX	total	W	Arsenic	ICP5	CNB	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837191	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008			6010_W_EX	total	W	Barium	ICP5	CNB	7440-39-3		0.48 mg/L	0.00032	0.00032	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0.5	0.48	97	0	0	0
45837192	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008			6010_W_EX	total	W	Barium	ICP5	CNB	7440-39-3	U	0.00032 mg/L	0.00032	0.00032	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0
45837193	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2	HNO3	6010_W_EX	total	W	Barium	ICP5	CNB	7440-39-3	B	0.0017 mg/L	0.00032	0.00032	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837194	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2	HNO3	6010_W_EX	total	W	Barium	ICP5	CNB	7440-39-3	B	0.00033 mg/L	0.00032	0.00032	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837195	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008			6010_W_EX	total	W	Beryllium	ICP5	CNB	7440-41-7		0.48 mg/L	0.00025	0.00025	0.005	0.005	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0.5	0.48	96	0	0	0
45837196	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008			6010_W_EX	total	W	Beryllium	ICP5	CNB	7440-41-7	U	0.00025 mg/L	0.00025	0.00025	0.005	0.005	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0
45837197	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2	HNO3	6010_W_EX	total	W	Beryllium	ICP5	CNB	7440-41-7	U	0.00025 mg/L	0.00025	0.00025	0.005	0.005	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837198	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2	HNO3	6010_W_EX	total	W	Beryllium	ICP5	CNB	7440-41-7	U	0.00025 mg/L	0.00025	0.00025	0.005	0.005	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837199	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008			6010_W_EX	total	W	Boron	ICP5	CNB	7440-42-8		2.09 mg/L	0.03	0.03	1	1	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	2.5	2.09	84	0	0	0
45837200	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008			6010_W_EX	total	W	Boron	ICP5	CNB	7440-42-8	U	0.03 mg/L	0.03	0.03	1	1	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0
45837201	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2	HNO3	6010_W_EX	total	W	Boron	ICP5	CNB	7440-42-8	U	0.03 mg/L	0.03	0.03	1	1	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837202	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2	HNO3	6010_W_EX	total	W	Boron	ICP5	CNB	7440-42-8	U	0.03 mg/L	0.03	0.03	1	1	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837203	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008			6010_W_EX	total	W	Cadmium	ICP5	CNB	7440-43-9		0.49 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0.5	0.49	98	0	0	0
45837204	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008			6010_W_EX	total	W	Cadmium	ICP5	CNB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0
45837205	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2	HNO3	6010_W_EX	total	W	Cadmium	ICP5	CNB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837206	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2	HNO3	6010_W_EX	total	W	Cadmium	ICP5	CNB	7440-43-9	U	0.0002 mg/L	0.0002	0.0002	0.005	0.005	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837207	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008			6010_W_EX	total	W	Chromium	ICP5	CNB	7440-47-3		0.49 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0.5	0.49	97	0	0	0
45837208	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008			6010_W_EX	total	W	Chromium	ICP5	CNB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0
45837209	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2	HNO3	6010_W_EX	total	W	Chromium	ICP5	CNB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837210	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2	HNO3	6010_W_EX	total	W	Chromium	ICP5	CNB	7440-47-3	U	0.0009 mg/L	0.0009	0.0009	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837211	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008			6010_W_EX	total	W	Cobalt	ICP5	CNB	7440-48-4		0.49 mg/L	0.00031	0.00031	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0.5	0.49	98	0	0	0
45837212	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008			6010_W_EX	total	W	Cobalt	ICP5	CNB	7440-48-4	U	0.00031 mg/L	0.00031	0.00031	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0
45837213	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2	HNO3	6010_W_EX	total	W	Cobalt	ICP5	CNB	7440-48-4	U	0.00031 mg/L	0.00031	0.00031	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837214	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2	HNO3	6010_W_EX	total	W	Cobalt	ICP5	CNB	7440-48-4	U	0.00031 mg/L	0.00031	0.00031	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837215	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008			6010_W_EX	total	W	Copper	ICP5	CNB	7440-50-8		0.48 mg/L	0.0017	0.0017	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0.5	0.48	95	0	0	0
45837216	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008			6010_W_EX	total	W	Copper	ICP5	CNB	7440-50-8	U	0.0017 mg/L	0.0017	0.0017	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0
45837217	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2	HNO3	6010_W_EX	total	W	Copper	ICP5	CNB	7440-50-8	U	0.0017 mg/L	0.0017	0.0017	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837218	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2	HNO3	6010_W_EX	total	W	Copper	ICP5	CNB	7440-50-8	U	0.0017 mg/L	0.0017	0.0017	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837219	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008			6010_W_EX	total	W	Iron	ICP5	CNB	7439-89-6		4.94 mg/L	0.012	0.012	0.1	0.1	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	5	4.94	99	0	0	0
45837220	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008			6010_W_EX	total	W	Iron	ICP5	CNB	7439-89-6	U	0.012 mg/L	0.012	0.012	0.1	0.1	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0
45837221	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2	HNO3	6010_W_EX	total	W	Iron	ICP5	CNB	7439-89-6	U	0.012 mg/L	0.012	0.012	0.1	0.1	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837222	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2	HNO3	6010_W_EX	total	W	Iron	ICP5	CNB	7439-89-6	U	0.012 mg/L	0.012	0.012	0.1	0.1	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837223	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008			6010_W_EX	total	W	Lead	ICP5	CNB	7439-92-1		0.49 mg/L	0.0018	0.0018	0.015	0.015	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0.5	0.49	98	0	0	0
45837224	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008			6010_W_EX	total	W	Lead	ICP5	CNB	7439-92-1	U	0.0018 mg/L	0.0018	0.0018	0.015	0.015	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0
45837225	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2	HNO3	6010_W_EX	total	W	Lead	ICP5	CNB	7439-92-1	U	0.0018 mg/L	0.0018	0.0018	0.015	0.015	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0
45837226	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2	HNO3	6010_W_EX	total	W	Lead	ICP5	CNB	7439-92-1	U	0.0018 mg/L	0.0018	0.0018	0.015	0.015	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0

45837227	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008		6010_W_EX	total	W	Lithium	ICP5	CNB	7439-93-2		0.48 mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0.5	0.48	95	0	0	0	0
45837228	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008		6010_W_EX	total	W	Lithium	ICP5	CNB	7439-93-2	U	0.0027 mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0	0
45837229	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2 HNO3	6010_W_EX	total	W	Lithium	ICP5	CNB	7439-93-2	U	0.0027 mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837230	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2 HNO3	6010_W_EX	total	W	Lithium	ICP5	CNB	7439-93-2	U	0.0027 mg/L	0.0027	0.0027	0.05	0.05	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837231	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008		6010_W_EX	total	W	Manganese	ICP5	CNB	7439-96-5		0.47 mg/L	0.0011	0.0011	0.015	0.015	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0.5	0.47	95	0	0	0	0
45837232	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008		6010_W_EX	total	W	Manganese	ICP5	CNB	7439-96-5	U	0.0011 mg/L	0.0011	0.0011	0.015	0.015	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0	0
45837233	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2 HNO3	6010_W_EX	total	W	Manganese	ICP5	CNB	7439-96-5	U	0.0011 mg/L	0.0011	0.0011	0.015	0.015	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837234	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2 HNO3	6010_W_EX	total	W	Manganese	ICP5	CNB	7439-96-5	U	0.0011 mg/L	0.0011	0.0011	0.015	0.015	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837235	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008		6010_W_EX	total	W	Molybdenum	ICP5	CNB	7439-98-7		0.49 mg/L	0.0017	0.0017	0.05	0.05	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0.5	0.49	97	0	0	0	0
45837236	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008		6010_W_EX	total	W	Molybdenum	ICP5	CNB	7439-98-7	U	0.0017 mg/L	0.0017	0.0017	0.05	0.05	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0	0
45837237	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2 HNO3	6010_W_EX	total	W	Molybdenum	ICP5	CNB	7439-98-7	U	0.0017 mg/L	0.0017	0.0017	0.05	0.05	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837238	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2 HNO3	6010_W_EX	total	W	Molybdenum	ICP5	CNB	7439-98-7	U	0.0017 mg/L	0.0017	0.0017	0.05	0.05	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837239	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008		6010_W_EX	total	W	Nickel	ICP5	CNB	7440-02-0		0.49 mg/L	0.00042	0.00042	0.04	0.04	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0.5	0.49	99	0	0	0	0
45837240	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008		6010_W_EX	total	W	Nickel	ICP5	CNB	7440-02-0	U	0.00042 mg/L	0.00042	0.00042	0.04	0.04	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0	0
45837241	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2 HNO3	6010_W_EX	total	W	Nickel	ICP5	CNB	7440-02-0	U	0.00042 mg/L	0.00042	0.00042	0.04	0.04	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837242	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2 HNO3	6010_W_EX	total	W	Nickel	ICP5	CNB	7440-02-0	U	0.00042 mg/L	0.00042	0.00042	0.04	0.04	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837243	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008		6010_W_EX	total	W	Selenium	ICP5	CNB	7782-49-2		0.48 mg/L	0.0031	0.0031	0.04	0.04	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0.5	0.48	95	0	0	0	0
45837244	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008		6010_W_EX	total	W	Selenium	ICP5	CNB	7782-49-2	U	0.0031 mg/L	0.0031	0.0031	0.04	0.04	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0	0
45837245	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2 HNO3	6010_W_EX	total	W	Selenium	ICP5	CNB	7782-49-2	U	0.0031 mg/L	0.0031	0.0031	0.04	0.04	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837246	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2 HNO3	6010_W_EX	total	W	Selenium	ICP5	CNB	7782-49-2	U	0.0031 mg/L	0.0031	0.0031	0.04	0.04	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837247	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008		6010_W_EX	total	W	Silver	ICP5	CNB	7440-22-4		0.49 mg/L	0.00071	0.00071	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0.5	0.49	97	0	0	0	0
45837248	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008		6010_W_EX	total	W	Silver	ICP5	CNB	7440-22-4	U	0.00071 mg/L	0.00071	0.00071	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0	0
45837249	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2 HNO3	6010_W_EX	total	W	Silver	ICP5	CNB	7440-22-4	U	0.00071 mg/L	0.00071	0.00071	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837250	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2 HNO3	6010_W_EX	total	W	Silver	ICP5	CNB	7440-22-4	U	0.00071 mg/L	0.00071	0.00071	0.01	0.01	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837251	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008		6010_W_EX	total	W	Strontium	ICP5	CNB	7440-24-6		0.49 mg/L	0.00058	0.00058	0.05	0.05	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0.5	0.49	99	0	0	0	0
45837252	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008		6010_W_EX	total	W	Strontium	ICP5	CNB	7440-24-6	U	0.00058 mg/L	0.00058	0.00058	0.05	0.05	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0	0
45837253	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2 HNO3	6010_W_EX	total	W	Strontium	ICP5	CNB	7440-24-6	B	0.0018 mg/L	0.00058	0.00058	0.05	0.05	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837254	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2 HNO3	6010_W_EX	total	W	Strontium	ICP5	CNB	7440-24-6	U	0.00058 mg/L	0.00058	0.00058	0.05	0.05	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837255	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008		6010_W_EX	total	W	Thallium	ICP5	CNB	7440-28-0		0.48 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0.5	0.48	96	0	0	0	0
45837256	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008		6010_W_EX	total	W	Thallium	ICP5	CNB	7440-28-0	B	0.0024 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0	0
45837257	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2 HNO3	6010_W_EX	total	W	Thallium	ICP5	CNB	7440-28-0	U	0.0019 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837258	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2 HNO3	6010_W_EX	total	W	Thallium	ICP5	CNB	7440-28-0	B	0.0056 mg/L	0.0019	0.0019	0.02	0.02	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837259	LCS for HBN 375072 [DIGM/18284	611722	LCS	SW6010B			6/5/2008		6010_W_EX	total	W	Tin	ICP5	CNB	7440-31-5		0.5 mg/L	0.00084	0.00084	0.025	0.025	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0.5	0.5	100	0	0	0	0
45837260	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008		6010_W_EX	total	W	Tin	ICP5	CNB	7440-31-5	U	0.00084 mg/L	0.00084	0.00084	0.025	0.025	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0	0
45837261	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2 HNO3	6010_W_EX	total	W	Tin	ICP5	CNB	7440-31-5	U	0.00084 mg/L	0.00084	0.00084	0.025	0.025	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837262	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2 HNO3	6010_W_EX	total	W	Tin	ICP5	CNB	7440-31-5	U	0.00084 mg/L	0.00084	0.00084	0.025	0.025	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0

45837263	LCS for HBN 375072 [DIGM/18284]	611722	LCS	SW6010B			6/5/2008			6010_W_EX	total	W	Titanium	ICP5	CNB	7440-32-6		0.48	mg/L	0.00035	0.00035	0.1	0.1	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0.5	0.48	96	0	0	0	0
45837264	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008			6010_W_EX	total	W	Titanium	ICP5	CNB	7440-32-6	U	0.00035	mg/L	0.00035	0.00035	0.1	0.1	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0	0
45837265	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2	HNO3	6010_W_EX	total	W	Titanium	ICP5	CNB	7440-32-6	B	0.0013	mg/L	0.00035	0.00035	0.1	0.1	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837266	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2	HNO3	6010_W_EX	total	W	Titanium	ICP5	CNB	7440-32-6	B	0.00036	mg/L	0.00035	0.00035	0.1	0.1	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837267	LCS for HBN 375072 [DIGM/18284]	611722	LCS	SW6010B			6/5/2008			6010_W_EX	total	W	Vanadium	ICP5	CNB	7440-62-2		0.49	mg/L	0.0012	0.0012	0.02	0.02	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0.5	0.49	99	0	0	0	0
45837268	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008			6010_W_EX	total	W	Vanadium	ICP5	CNB	7440-62-2	U	0.0012	mg/L	0.0012	0.0012	0.02	0.02	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0	0
45837269	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2	HNO3	6010_W_EX	total	W	Vanadium	ICP5	CNB	7440-62-2	U	0.0012	mg/L	0.0012	0.0012	0.02	0.02	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837270	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2	HNO3	6010_W_EX	total	W	Vanadium	ICP5	CNB	7440-62-2	U	0.0012	mg/L	0.0012	0.0012	0.02	0.02	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837271	LCS for HBN 375072 [DIGM/18284]	611722	LCS	SW6010B			6/5/2008			6010_W_EX	total	W	Zinc	ICP5	CNB	7440-66-6		0.47	mg/L	0.003	0.003	0.02	0.02	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0.5	0.47	95	0	0	0	0
45837272	MB for HBN 375072 [DIGM/18284]	611721	LB	SW6010B			6/5/2008			6010_W_EX	total	W	Zinc	ICP5	CNB	7440-66-6	U	0.003	mg/L	0.003	0.003	0.02	0.02	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375327	0	0	0		0	0	0	0
45837273	SE-060408-EB	20806052212	EQBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052212-2	HNO3	6010_W_EX	total	W	Zinc	ICP5	CNB	7440-66-6		0.034	mg/L	0.003	0.003	0.02	0.02	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837274	SE-060408-FB	20806052213	FLDBK	SW6010B	6/4/2008	1/0/1900	6/5/2008	20806052213-2	HNO3	6010_W_EX	total	W	Zinc	ICP5	CNB	7440-66-6	U	0.003	mg/L	0.003	0.003	0.02	0.02	1	1 TRG	6/5/2008	1/0/1900	6/10/2008	1/0/1900	GCAL	3	375327	0	0	0		0	0	0	0
45837275	LCS for HBN 375073 [DIGM/18285]	611751	LCS	SW7470A			6/5/2008			7470A_W_EX	total	W	Mercury	FIMS1	DJH	7439-97-6		0.00473	mg/L	0.00008	0.00008	0.0002	0.0002	1	1 TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375125	0	0.005	0.00473	95	0	0	0	0
45837276	MB for HBN 375073 [DIGM/18285]	611750	LB	SW7470A			6/5/2008			7470A_W_EX	total	W	Mercury	FIMS1	DJH	7439-97-6	U	0.00008	mg/L	0.00008	0.00008	0.0002	0.0002	1	1 TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375125	0	0	0		0	0	0	0
45837277	SE-060408-EB	20806052212	EQBK	SW7470A	6/4/2008	1/0/1900	6/5/2008	20806052212-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	DJH	7439-97-6	U	0.00008	mg/L	0.00008	0.00008	0.0002	0.0002	1	1 TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375125	0	0	0		0	0	0	0
45837278	SE-060408-FB	20806052213	FLDBK	SW7470A	6/4/2008	1/0/1900	6/5/2008	20806052213-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	DJH	7439-97-6	U	0.00008	mg/L	0.00008	0.00008	0.0002	0.0002	1	1 TRG	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375125	0	0	0		0	0	0	0
45837279	LCS for HBN 375060 [EXTO/20422]	611655	LCS	SW8081A			6/5/2008			8081A_W_EX		W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000418	mg/L	0.0000058	0.0000029	0.0001	0.00005	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000418	84	0	0	0	0
45837280	LCSD for HBN 375060 [EXTO/2042]	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX		W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000428	mg/L	0.0000058	0.0000029	0.0001	0.00005	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000428	86	611655	0	0.0005	0.00042	84	2
45837281	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX		W	4,4'-DDD	GCS16A	TLS	72-54-8	U	0.0000029	mg/L	0.0000058	0.0000029	0.0001	0.00005	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0		0	0	0	0
45837282	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS16A	TLS	72-54-8	U	2.93E-06	mg/L	0.0000058	0.00000293	0.0001	0.0000505	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837283	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS16A	TLS	72-54-8	U	2.93E-06	mg/L	0.0000058	0.00000293	0.0001	0.0000505	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837284	LCS for HBN 375060 [EXTO/20422]	611655	LCS	SW8081A			6/5/2008			8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000398	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000398	80	0	0	0	0
45837285	LCSD for HBN 375060 [EXTO/2042]	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9		0.000405	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000405	81	611655	0	0.0005	0.0004	80	2
45837286	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	U	1.95E-06	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0		0	0	0	0
45837287	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	U	1.97E-06	mg/L	0.0000039	0.00000197	0.0001	0.0000505	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837288	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	U	1.97E-06	mg/L	0.0000039	0.00000197	0.0001	0.0000505	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837289	LCS for HBN 375060 [EXTO/20422]	611655	LCS	SW8081A			6/5/2008			8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3		0.000391	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000391	78	0	0	0	0
45837290	LCSD for HBN 375060 [EXTO/2042]	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3		0.00041	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.00041	82	611655	0	0.0005	0.00039	78	5
45837291	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3	U	0.0000018	mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0		0	0	0	0
45837292	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3	U	1.82E-06	mg/L	0.0000036	0.00000182	0.0001	0.0000505	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837293	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3	U	1.82E-06	mg/L	0.0000036	0.00000182	0.0001	0.0000505	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837294	LCS for HBN 375060 [EXTO/20422]	611655	LCS	SW8081A			6/5/2008			8081A_W_EX		W	Aldrin	GCS16A	TLS	309-00-2		0.000388	mg/L	0.000005	0.0000025	0.0001	0.000025	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000388	78	0	0	0	0
45837295	LCSD for HBN 375060 [EXTO/2042]	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX		W	Aldrin	GCS16A	TLS	309-00-2		0.000382	mg/L	0.000005	0.0000025	0.0001	0.000025	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000382	76	611655	0	0.0005	0.00039	78	2
45837296	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX		W	Aldrin	GCS16A	TLS	309-00-2	U	0.0000025	mg/L	0.000005	0.0000025	0.0001	0.000025	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0		0	0	0	0
45837297	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX		W	Aldrin	GCS16A	TLS	309-00-2	U	2.53E-06	mg/L	0.000005	0.00000253	0.0001	0.0000253	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837298	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX		W	Aldrin	GCS16A	TLS	309-00-2	U	2.53E-06	mg/L	0.000005	0.00000253	0.0001	0.0000253	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0

45837299	LCS for HBN 375060 [EXTO/20422]	611655	LCS	SW8081A			6/5/2008			8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6		0.000436 mg/L	0.0000034	0.0000017	0.0001	0.000025	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000436	87	0	0	0	0
45837300	LCSD for HBN 375060 [EXTO/2042	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6		0.000417 mg/L	0.0000034	0.0000017	0.0001	0.000025	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000417	83	611655	0	0.0005	0.00044	87	4
45837301	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	0.0000017 mg/L	0.0000034	0.0000017	0.0001	0.000025	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0		0	0	0	0
45837302	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	1.72E-06 mg/L	0.0000034	0.00000172	0.0001	0.0000253	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837303	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	1.72E-06 mg/L	0.0000034	0.00000172	0.0001	0.0000253	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837304	LCS for HBN 375060 [EXTO/20422	611655	LCS	SW8081A			6/5/2008			8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000394 mg/L	0.0000086	0.0000043	0.0001	0.000025	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000394	79	0	0	0	0
45837305	LCSD for HBN 375060 [EXTO/2042	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000396 mg/L	0.0000086	0.0000043	0.0001	0.000025	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000396	79	611655	0	0.0005	0.00039	79	0.5
45837306	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.0000043 mg/L	0.0000086	0.0000043	0.0001	0.000025	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0		0	0	0	0
45837307	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	4.34E-06 mg/L	0.0000086	0.00000434	0.0001	0.0000253	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837308	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	4.34E-06 mg/L	0.0000086	0.00000434	0.0001	0.0000253	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837309	LCS for HBN 375060 [EXTO/20422	611655	LCS	SW8081A			6/5/2008			8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.000446 mg/L	0.0000027	0.00000135	0.0001	0.000025	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000446	89	0	0	0	0
45837310	LCSD for HBN 375060 [EXTO/2042	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7		0.000441 mg/L	0.0000027	0.00000135	0.0001	0.000025	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000441	88	611655	0	0.0005	0.00045	89	1
45837311	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	1.35E-06 mg/L	0.0000027	0.00000135	0.0001	0.000025	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0		0	0	0	0
45837312	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	1.36E-06 mg/L	0.0000027	0.00000136	0.0001	0.0000253	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837313	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	1.36E-06 mg/L	0.0000027	0.00000136	0.0001	0.0000253	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837314	LCS for HBN 375060 [EXTO/20422	611655	LCS	SW8081A			6/5/2008			8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8		0.000437 mg/L	0.0000027	0.00000135	0.0001	0.000025	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000437	87	0	0	0	0
45837315	LCSD for HBN 375060 [EXTO/2042	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8		0.000444 mg/L	0.0000027	0.00000135	0.0001	0.000025	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000444	89	611655	0	0.0005	0.00044	87	2
45837316	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	1.35E-06 mg/L	0.0000027	0.00000135	0.0001	0.000025	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0		0	0	0	0
45837317	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	1.36E-06 mg/L	0.0000027	0.00000136	0.0001	0.0000253	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837318	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	1.36E-06 mg/L	0.0000027	0.00000136	0.0001	0.0000253	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837319	LCS for HBN 375060 [EXTO/20422	611655	LCS	SW8081A			6/5/2008			8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000415 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000415	83	0	0	0	0
45837320	LCSD for HBN 375060 [EXTO/2042	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1		0.000417 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000417	83	611655	0	0.0005	0.00042	83	0.5
45837321	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	4.25E-06 mg/L	0.0000085	0.00000425	0.0001	0.00005	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0		0	0	0	0
45837322	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	4.29E-06 mg/L	0.0000085	0.00000429	0.0001	0.0000505	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837323	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX	W	Dieldrin	GCS16A	TLS	60-57-1	U	4.29E-06 mg/L	0.0000085	0.00000429	0.0001	0.0000505	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837324	LCS for HBN 375060 [EXTO/20422	611655	LCS	SW8081A			6/5/2008			8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.00039 mg/L	0.0000065	0.00000325	0.0001	0.000025	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.00039	78	0	0	0	0
45837325	LCSD for HBN 375060 [EXTO/2042	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8		0.00039 mg/L	0.0000065	0.00000325	0.0001	0.000025	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.00039	78	611655	0	0.0005	0.00039	78	0
45837326	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	3.25E-06 mg/L	0.0000065	0.00000325	0.0001	0.000025	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0		0	0	0	0
45837327	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	3.28E-06 mg/L	0.0000065	0.00000328	0.0001	0.0000253	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837328	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	3.28E-06 mg/L	0.0000065	0.00000328	0.0001	0.0000253	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837329	LCS for HBN 375060 [EXTO/20422	611655	LCS	SW8081A			6/5/2008			8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000391 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000391	78	0	0	0	0
45837330	LCSD for HBN 375060 [EXTO/2042	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000396 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000396	79	611655	0	0.0005	0.00039	78	1
45837331	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	0.0000018 mg/L	0.0000036	0.0000018	0.0001	0.00005	0.005	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0		0	0	0	0
45837332	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	1.82E-06 mg/L	0.0000036	0.00000182	0.0001	0.0000505	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837333	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	U	1.82E-06 mg/L	0.0000036	0.00000182	0.0001	0.0000505	0.0051	1 TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0	0
45837334	LCS for HBN 375060 [EXTO/20422	611655	LCS	SW8081A			6/5/2008			8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000414 mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1 TRG					GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000414	83	0	0	0	0

45837335	LCSD for HBN 375060 [EXTO/2042	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000423	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000423	85	611655	0	0.0005	0.00041	83	2
45837336	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	0.0000016	mg/L	0.0000032	0.0000016	0.0001	0.00005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0			0	0	0			
45837337	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	1.62E-06	mg/L	0.0000032	0.00000162	0.0001	0.0000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0			0	0	0			
45837338	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	1.62E-06	mg/L	0.0000032	0.00000162	0.0001	0.0000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0			0	0	0			
45837339	LCS for HBN 375060 [EXTO/20422	611655	LCS	SW8081A			6/5/2008			8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8		0.000454	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000454	91		0	0	0			
45837340	LCSD for HBN 375060 [EXTO/2042	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8		0.000459	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000459	92	611655	0	0.0005	0.00045	91	1
45837341	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	1.95E-06	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0			0	0	0			
45837342	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	1.97E-06	mg/L	0.0000039	0.00000197	0.0001	0.0000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0			0	0	0			
45837343	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX	W	Endrin	GCS16A	TLS	72-20-8	U	1.97E-06	mg/L	0.0000039	0.00000197	0.0001	0.0000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0			0	0	0			
45837344	LCS for HBN 375060 [EXTO/20422	611655	LCS	SW8081A			6/5/2008			8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000371	mg/L	0.0000035	0.00000175	0.0001	0.00005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000371	74		0	0	0			
45837345	LCSD for HBN 375060 [EXTO/2042	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000376	mg/L	0.0000035	0.00000175	0.0001	0.00005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000376	75	611655	0	0.0005	0.00037	74	1
45837346	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	1.75E-06	mg/L	0.0000035	0.00000175	0.0001	0.00005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0			0	0	0			
45837347	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	1.77E-06	mg/L	0.0000035	0.00000177	0.0001	0.0000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0			0	0	0			
45837348	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX	W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	1.77E-06	mg/L	0.0000035	0.00000177	0.0001	0.0000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0			0	0	0			
45837349	LCS for HBN 375060 [EXTO/20422	611655	LCS	SW8081A			6/5/2008			8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5		0.000454	mg/L	0.0000033	0.00000165	0.0001	0.00005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000454	91		0	0	0			
45837350	LCSD for HBN 375060 [EXTO/2042	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5		0.00046	mg/L	0.0000033	0.00000165	0.0001	0.00005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.00046	92	611655	0	0.0005	0.00045	91	1
45837351	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	1.65E-06	mg/L	0.0000033	0.00000165	0.0001	0.00005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0			0	0	0			
45837352	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	1.67E-06	mg/L	0.0000033	0.00000167	0.0001	0.0000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0			0	0	0			
45837353	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	1.67E-06	mg/L	0.0000033	0.00000167	0.0001	0.0000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0			0	0	0			
45837354	LCS for HBN 375060 [EXTO/20422	611655	LCS	SW8081A			6/5/2008			8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000435	mg/L	0.0000025	0.00000125	0.0001	0.000025	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000435	87		0	0	0			
45837355	LCSD for HBN 375060 [EXTO/2042	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000436	mg/L	0.0000025	0.00000125	0.0001	0.000025	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000436	87	611655	0	0.0005	0.00044	87	0.2
45837356	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	1.25E-06	mg/L	0.0000025	0.00000125	0.0001	0.000025	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0			0	0	0			
45837357	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	1.26E-06	mg/L	0.0000025	0.00000126	0.0001	0.0000253	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0			0	0	0			
45837358	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	1.26E-06	mg/L	0.0000025	0.00000126	0.0001	0.0000253	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0			0	0	0			
45837359	LCS for HBN 375060 [EXTO/20422	611655	LCS	SW8081A			6/5/2008			8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.000397	mg/L	0.00001	0.00000515	0.0001	0.000025	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000397	79		0	0	0			
45837360	LCSD for HBN 375060 [EXTO/2042	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2		0.000398	mg/L	0.00001	0.00000515	0.0001	0.000025	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000398	80	611655	0	0.0005	0.0004	79	0.3
45837361	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	5.15E-06	mg/L	0.00001	0.00000515	0.0001	0.000025	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0			0	0	0			
45837362	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.0000052	mg/L	0.00001	0.0000052	0.0001	0.0000253	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0			0	0	0			
45837363	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.0000052	mg/L	0.00001	0.0000052	0.0001	0.0000253	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0			0	0	0			
45837364	LCS for HBN 375060 [EXTO/20422	611655	LCS	SW8081A			6/5/2008			8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8		0.000416	mg/L	0.0000052	0.0000026	0.0001	0.000025	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000416	83		0	0	0			
45837365	LCSD for HBN 375060 [EXTO/2042	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8		0.000406	mg/L	0.0000052	0.0000026	0.0001	0.000025	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000406	81	611655	0	0.0005	0.00042	83	2
45837366	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	0.0000026	mg/L	0.0000052	0.0000026	0.0001	0.000025	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0			0	0	0			
45837367	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	2.63E-06	mg/L	0.0000052	0.00000263	0.0001	0.0000253	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0			0	0	0			
45837368	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	2.63E-06	mg/L	0.0000052	0.00000263	0.0001	0.0000253	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0			0	0	0			
45837369	LCS for HBN 375060 [EXTO/20422	611655	LCS	SW8081A			6/5/2008			8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.00043	mg/L	0.000004	0.000002	0.0001	0.000025	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.00043	86		0	0	0			
45837370	LCSD for HBN 375060 [EXTO/2042	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000431	mg/L	0.000004	0.000002	0.0001	0.000025	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000431	86	611655	0	0.0005	0.00043	86	0.2

45837371	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.000002	mg/L	0.000004	0.000002	0.0001	0.000025	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0		0	0	0
45837372	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	2.02E-06	mg/L	0.000004	0.00000202	0.0001	0.0000253	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0
45837373	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	2.02E-06	mg/L	0.000004	0.00000202	0.0001	0.0000253	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0
45837374	LCS for HBN 375060 [EXTO/20422	611655	LCS	SW8081A			6/5/2008			8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5		0.000384	mg/L	0.0000055	0.00000275	0.0001	0.00025	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000384	77	0	0	0	0
45837375	LCSD for HBN 375060 [EXTO/2042	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5		0.000401	mg/L	0.0000055	0.00000275	0.0001	0.00025	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0.0005	0.000401	80	611655	0	0.0005	0.00038	77 4
45837376	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.75E-06	mg/L	0.0000055	0.00000275	0.0001	0.00025	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0		0	0	0
45837377	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.78E-06	mg/L	0.0000055	0.00000278	0.0001	0.000253	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0
45837378	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	U	2.78E-06	mg/L	0.0000055	0.00000278	0.0001	0.000253	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0
45837379	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275	mg/L	0.00055	0.000275	0.0001	0.0025	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0	0	0		0	0	0
45837380	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000278	mg/L	0.00055	0.000278	0.0001	0.00253	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0
45837381	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX	W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000278	mg/L	0.00055	0.000278	0.0001	0.00253	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0	0	0		0	0	0
45837382	LCS for HBN 375061 [EXTO/20423	611658	LCS	SW8082			6/5/2008			8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2		0.00306	mg/L	0.00025	0.000125	0.0001	0.0005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375341	0	0.004	0.00306	77	0	0	0	0
45837383	LCSD for HBN 375061 [EXTO/2042	611659	LCSD	SW8082			6/5/2008			8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2		0.00326	mg/L	0.00025	0.000125	0.0001	0.0005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375341	0	0.004	0.00326	82	611658	0	0.004	0.00306	77 6
45837384	MB for HBN 375061 [EXTO/20423]	611657	LB	SW8082			6/5/2008			8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000125	mg/L	0.00025	0.000125	0.0001	0.0005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375341	0	0	0		0	0	0
45837385	SE-060408-EB	20806052212	EQBK	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000126	mg/L	0.00025	0.000126	0.0001	0.000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375341	0	0	0		0	0	0
45837386	SE-060408-FB	20806052213	FLDBK	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8082_W_EX	W	Aroclor-1016	GCS16A	TLS	12674-11-2	U	0.000126	mg/L	0.00025	0.000126	0.0001	0.000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375341	0	0	0		0	0	0
45837387	MB for HBN 375061 [EXTO/20423]	611657	LB	SW8082			6/5/2008			8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000115	mg/L	0.00023	0.000115	0.0001	0.0005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375341	0	0	0		0	0	0
45837388	SE-060408-EB	20806052212	EQBK	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000116	mg/L	0.00023	0.000116	0.0001	0.000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375341	0	0	0		0	0	0
45837389	SE-060408-FB	20806052213	FLDBK	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8082_W_EX	W	Aroclor-1221	GCS16A	TLS	11104-28-2	U	0.000116	mg/L	0.00023	0.000116	0.0001	0.000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375341	0	0	0		0	0	0
45837390	MB for HBN 375061 [EXTO/20423]	611657	LB	SW8082			6/5/2008			8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.0001	mg/L	0.0002	0.0001	0.0001	0.0005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375341	0	0	0		0	0	0
45837391	SE-060408-EB	20806052212	EQBK	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.000101	mg/L	0.0002	0.000101	0.0001	0.000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375341	0	0	0		0	0	0
45837392	SE-060408-FB	20806052213	FLDBK	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8082_W_EX	W	Aroclor-1232	GCS16A	TLS	11141-16-5	U	0.000101	mg/L	0.0002	0.000101	0.0001	0.000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375341	0	0	0		0	0	0
45837393	MB for HBN 375061 [EXTO/20423]	611657	LB	SW8082			6/5/2008			8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000125	mg/L	0.00025	0.000125	0.0001	0.0005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375341	0	0	0		0	0	0
45837394	SE-060408-EB	20806052212	EQBK	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000126	mg/L	0.00025	0.000126	0.0001	0.000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375341	0	0	0		0	0	0
45837395	SE-060408-FB	20806052213	FLDBK	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8082_W_EX	W	Aroclor-1242	GCS16A	TLS	53469-21-9	U	0.000126	mg/L	0.00025	0.000126	0.0001	0.000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375341	0	0	0		0	0	0
45837396	MB for HBN 375061 [EXTO/20423]	611657	LB	SW8082			6/5/2008			8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.000065	mg/L	0.00013	0.000065	0.0001	0.0005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375341	0	0	0		0	0	0
45837397	SE-060408-EB	20806052212	EQBK	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.0000657	mg/L	0.00013	0.0000657	0.0001	0.000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375341	0	0	0		0	0	0
45837398	SE-060408-FB	20806052213	FLDBK	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8082_W_EX	W	Aroclor-1248	GCS16A	TLS	12672-29-6	U	0.0000657	mg/L	0.00013	0.0000657	0.0001	0.000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375341	0	0	0		0	0	0
45837399	MB for HBN 375061 [EXTO/20423]	611657	LB	SW8082			6/5/2008			8082_W_EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000105	mg/L	0.00021	0.000105	0.0001	0.0005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375341	0	0	0		0	0	0
45837400	SE-060408-EB	20806052212	EQBK	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8082_W_EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000106	mg/L	0.00021	0.000106	0.0001	0.000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375341	0	0	0		0	0	0
45837401	SE-060408-FB	20806052213	FLDBK	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8082_W_EX	W	Aroclor-1254	GCS16A	TLS	11097-69-1	U	0.000106	mg/L	0.00021	0.000106	0.0001	0.000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375341	0	0	0		0	0	0
45837402	LCS for HBN 375061 [EXTO/20423	611658	LCS	SW8082			6/5/2008			8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5		0.0031	mg/L	0.00024	0.00012	0.0001	0.0005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375341	0	0.004	0.0031	78	0	0	0	0
45837403	LCSD for HBN 375061 [EXTO/2042	611659	LCSD	SW8082			6/5/2008			8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5		0.00337	mg/L	0.00024	0.00012	0.0001	0.0005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375341	0	0.004	0.00337	84	611658	0	0.004	0.0031	78 8
45837404	MB for HBN 375061 [EXTO/20423]	611657	LB	SW8082			6/5/2008			8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.00012	mg/L	0.00024	0.00012	0.0001	0.0005	0.005	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375341	0	0	0		0	0	0
45837405	SE-060408-EB	20806052212	EQBK	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.000121	mg/L	0.00024	0.000121	0.0001	0.000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375341	0	0	0		0	0	0
45837406	SE-060408-FB	20806052213	FLDBK	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8082_W_EX	W	Aroclor-1260	GCS16A	TLS	11096-82-5	U	0.000121	mg/L	0.00024	0.000121	0.0001	0.000505	0.0051	1	TRG	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375341	0	0	0		0	0	0
45837407	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6		0.048	mg/L	0.000086	0.0000864	0.0001	0.005	1	1	TRG		6/10/2008	1/0/1900		GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.048	96	0	0	0	0
45837408	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6		0.046	mg/L	0.000086	0.0000864	0.0001	0.005	1	1	TRG		6/10/2008	1/0/1900		GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.046	92	612774	0	0.05	0.048	96 4

45837409	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U	0.0000864	mg/L	0.000086	0.0000864	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0	0		0	0	0
45837410	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U	0.0000864	mg/L	0.000086	0.0000864	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837411	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U	0.0000864	mg/L	0.000086	0.0000864	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837412	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U	0.0000864	mg/L	0.000086	0.0000864	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837413	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U	0.0000864	mg/L	0.000086	0.0000864	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837414	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U	0.0000864	mg/L	0.000086	0.0000864	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837415	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	1,1,1-Trichloroethane	MSV5	EGW	71-55-6		0.052	mg/L	0.000155	0.000155	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0.05	0.052	104	0	0	0	0
45837416	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	1,1,1-Trichloroethane	MSV5	EGW	71-55-6		0.049	mg/L	0.000155	0.000155	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0.05	0.049	97	612774	0	0.05	0.052	104	6
45837417	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U	0.000155	mg/L	0.000155	0.000155	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0	0		0	0	0
45837418	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U	0.000155	mg/L	0.000155	0.000155	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837419	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U	0.000155	mg/L	0.000155	0.000155	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837420	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U	0.000155	mg/L	0.000155	0.000155	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837421	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U	0.000155	mg/L	0.000155	0.000155	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837422	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U	0.000155	mg/L	0.000155	0.000155	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837423	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5		0.054	mg/L	0.000156	0.000156	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0.05	0.054	109	0	0	0	0
45837424	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5		0.053	mg/L	0.000156	0.000156	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0.05	0.053	105	612774	0	0.05	0.054	109	2
45837425	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U	0.000156	mg/L	0.000156	0.000156	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0	0		0	0	0
45837426	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U	0.000156	mg/L	0.000156	0.000156	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837427	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U	0.000156	mg/L	0.000156	0.000156	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837428	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U	0.000156	mg/L	0.000156	0.000156	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837429	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U	0.000156	mg/L	0.000156	0.000156	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837430	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U	0.000156	mg/L	0.000156	0.000156	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837431	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	1,1,2-Trichloroethane	MSV5	EGW	79-00-5		0.052	mg/L	0.000068	0.0000677	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0.05	0.052	103	0	0	0	0
45837432	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	1,1,2-Trichloroethane	MSV5	EGW	79-00-5		0.049	mg/L	0.000068	0.0000677	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0.05	0.049	99	612774	0	0.05	0.052	103	6
45837433	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	1,1,2-Trichloroethane	MSV5	EGW	79-00-5	U	0.0000677	mg/L	0.000068	0.0000677	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0	0		0	0	0
45837434	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	1,1,2-Trichloroethane	MSV5	EGW	79-00-5	U	0.0000677	mg/L	0.000068	0.0000677	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837435	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	1,1,2-Trichloroethane	MSV5	EGW	79-00-5	U	0.0000677	mg/L	0.000068	0.0000677	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837436	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV5	EGW	79-00-5	U	0.0000677	mg/L	0.000068	0.0000677	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837437	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV5	EGW	79-00-5	U	0.0000677	mg/L	0.000068	0.0000677	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837438	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	1,1,2-Trichloroethane	MSV5	EGW	79-00-5	U	0.0000677	mg/L	0.000068	0.0000677	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0
45837439	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	1,1-Dichloroethane	MSV5	EGW	75-34-3		0.049	mg/L	0.000125	0.000125	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0.05	0.049	97	0	0	0	0
45837440	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	1,1-Dichloroethane	MSV5	EGW	75-34-3		0.045	mg/L	0.000125	0.000125	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0.05	0.045	89	612774	0	0.05	0.049	97	9
45837441	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	1,1-Dichloroethane	MSV5	EGW	75-34-3	U	0.000125	mg/L	0.000125	0.000125	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0	0		0	0	0
45837442	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	1,1-Dichloroethane	MSV5	EGW	75-34-3	U	0.000125	mg/L	0.000125	0.000125	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3		375282	0	0	0		0	0	0

45837443	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	1,1-Dichloroethane	MSV5	EGW	75-34-3	U	0.000125 mg/L	0.000125	0.000125	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837444	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	1,1-Dichloroethane	MSV5	EGW	75-34-3	U	0.000125 mg/L	0.000125	0.000125	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837445	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	1,1-Dichloroethane	MSV5	EGW	75-34-3	U	0.000125 mg/L	0.000125	0.000125	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837446	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	1,1-Dichloroethane	MSV5	EGW	75-34-3	U	0.000125 mg/L	0.000125	0.000125	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837447	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	1,1-Dichloroethene	MSV5	EGW	75-35-4		0.051 mg/L	0.000226	0.000226	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.051	103	0	0	0	0
45837448	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	1,1-Dichloroethene	MSV5	EGW	75-35-4		0.049 mg/L	0.000226	0.000226	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.049	97	612774 0	0.05	0.051	103 4
45837449	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	1,1-Dichloroethene	MSV5	EGW	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837450	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	1,1-Dichloroethene	MSV5	EGW	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837451	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	1,1-Dichloroethene	MSV5	EGW	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837452	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	1,1-Dichloroethene	MSV5	EGW	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837453	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	1,1-Dichloroethene	MSV5	EGW	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837454	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	1,1-Dichloroethene	MSV5	EGW	75-35-4	U	0.000226 mg/L	0.000226	0.000226	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837455	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	1,1-Dichloropropene	MSV5	EGW	563-58-6		0.051 mg/L	0.00017	0.00017	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.051	102	0	0	0	0
45837456	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	1,1-Dichloropropene	MSV5	EGW	563-58-6		0.046 mg/L	0.00017	0.00017	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.046	92	612774 0	0.05	0.051	102 10
45837457	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	1,1-Dichloropropene	MSV5	EGW	563-58-6	U	0.00017 mg/L	0.00017	0.00017	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837458	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	1,1-Dichloropropene	MSV5	EGW	563-58-6	U	0.00017 mg/L	0.00017	0.00017	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837459	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	1,1-Dichloropropene	MSV5	EGW	563-58-6	U	0.00017 mg/L	0.00017	0.00017	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837460	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	1,1-Dichloropropene	MSV5	EGW	563-58-6	U	0.00017 mg/L	0.00017	0.00017	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837461	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	1,1-Dichloropropene	MSV5	EGW	563-58-6	U	0.00017 mg/L	0.00017	0.00017	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837462	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	1,1-Dichloropropene	MSV5	EGW	563-58-6	U	0.00017 mg/L	0.00017	0.00017	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837463	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	1,2,3-Trichloropropane	MSV5	EGW	96-18-4		0.055 mg/L	0.000151	0.000151	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.055	109	0	0	0	0
45837464	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	1,2,3-Trichloropropane	MSV5	EGW	96-18-4		0.055 mg/L	0.000151	0.000151	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.055	110	612774 0	0.05	0.055	109 0
45837465	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837466	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837467	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837468	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837469	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837470	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837471	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1		0.053 mg/L	0.000413	0.000413	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.053	106	0	0	0	0
45837472	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1		0.05 mg/L	0.000413	0.000413	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.05	101	612774 0	0.05	0.053	106 6
45837473	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1	U	0.000413 mg/L	0.000413	0.000413	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837474	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1	U	0.000413 mg/L	0.000413	0.000413	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837475	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1	U	0.000413 mg/L	0.000413	0.000413	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837476	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1	U	0.000413 mg/L	0.000413	0.000413	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0

45837477	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1	U	0.000413	mg/L	0.000413	0.000413	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837478	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1	U	0.000413	mg/L	0.000413	0.000413	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837479	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6		0.05	mg/L	0.00008	0.0000795	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only 3	375282	0	0.05	0.05	101	0	0	0	0
45837480	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6		0.05	mg/L	0.00008	0.0000795	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only 3	375282	0	0.05	0.05	100	612774 0	0.05	0.05	101 0
45837481	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	U	0.0000795	mg/L	0.00008	0.0000795	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only 3	375282	0	0	0		0	0	0
45837482	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	U	0.0000795	mg/L	0.00008	0.0000795	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837483	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	U	0.0000795	mg/L	0.00008	0.0000795	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837484	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	U	0.0000795	mg/L	0.00008	0.0000795	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837485	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	U	0.0000795	mg/L	0.00008	0.0000795	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837486	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	U	0.0000795	mg/L	0.00008	0.0000795	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837487	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8		0.053	mg/L	0.000181	0.000181	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only 3	375282	0	0.05	0.053	106	0	0	0	0
45837488	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8		0.054	mg/L	0.000181	0.000181	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only 3	375282	0	0.05	0.054	108	612774 0	0.05	0.053	106 2
45837489	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U	0.000181	mg/L	0.000181	0.000181	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only 3	375282	0	0	0		0	0	0
45837490	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U	0.000181	mg/L	0.000181	0.000181	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837491	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U	0.000181	mg/L	0.000181	0.000181	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837492	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U	0.000181	mg/L	0.000181	0.000181	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837493	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U	0.000181	mg/L	0.000181	0.000181	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837494	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U	0.000181	mg/L	0.000181	0.000181	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837495	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	1,2-Dibromoethane	MSV5	EGW	106-93-4		0.052	mg/L	0.000101	0.000101	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only 3	375282	0	0.05	0.052	103	0	0	0	0
45837496	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	1,2-Dibromoethane	MSV5	EGW	106-93-4		0.05	mg/L	0.000101	0.000101	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only 3	375282	0	0.05	0.05	100	612774 0	0.05	0.052	103 4
45837497	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	1,2-Dibromoethane	MSV5	EGW	106-93-4	U	0.000101	mg/L	0.000101	0.000101	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only 3	375282	0	0	0		0	0	0
45837498	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	1,2-Dibromoethane	MSV5	EGW	106-93-4	U	0.000101	mg/L	0.000101	0.000101	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837499	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	1,2-Dibromoethane	MSV5	EGW	106-93-4	U	0.000101	mg/L	0.000101	0.000101	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837500	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	1,2-Dibromoethane	MSV5	EGW	106-93-4	U	0.000101	mg/L	0.000101	0.000101	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837501	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	1,2-Dibromoethane	MSV5	EGW	106-93-4	U	0.000101	mg/L	0.000101	0.000101	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837502	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	1,2-Dibromoethane	MSV5	EGW	106-93-4	U	0.000101	mg/L	0.000101	0.000101	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837503	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	1,2-Dichlorobenzene	MSV5	EGW	95-50-1		0.053	mg/L	0.000112	0.000112	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only 3	375282	0	0.05	0.053	105	0	0	0	0
45837504	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	1,2-Dichlorobenzene	MSV5	EGW	95-50-1		0.052	mg/L	0.000112	0.000112	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only 3	375282	0	0.05	0.052	103	612774 0	0.05	0.053	105 2
45837505	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U	0.000112	mg/L	0.000112	0.000112	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only 3	375282	0	0	0		0	0	0
45837506	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U	0.000112	mg/L	0.000112	0.000112	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837507	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U	0.000112	mg/L	0.000112	0.000112	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837508	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U	0.000112	mg/L	0.000112	0.000112	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837509	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U	0.000112	mg/L	0.000112	0.000112	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837510	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U	0.000112	mg/L	0.000112	0.000112	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837511	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	1,2-Dichloroethane	MSV5	EGW	107-06-2		0.05	mg/L	0.000184	0.000184	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only 3	375282	0	0.05	0.05	101	0	0	0	0

45837512	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	1,2-Dichloroethane	MSV5	EGW	107-06-2		0.046	mg/L	0.000184	0.000184	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.046	92	612774	0	0.05	0.05	101	8
45837513	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	1,2-Dichloroethane	MSV5	EGW	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0				0	0	0		
45837514	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	1,2-Dichloroethane	MSV5	EGW	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837515	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	1,2-Dichloroethane	MSV5	EGW	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837516	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	1,2-Dichloroethane	MSV5	EGW	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837517	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	1,2-Dichloroethane	MSV5	EGW	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837518	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	1,2-Dichloroethane	MSV5	EGW	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837519	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	1,2-Dichloropropane	MSV5	EGW	78-87-5		0.05	mg/L	0.0001	0.0000997	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.05	99		0	0	0	0	
45837520	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	1,2-Dichloropropane	MSV5	EGW	78-87-5		0.045	mg/L	0.0001	0.0000997	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.045	90	612774	0	0.05	0.05	99	11
45837521	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	1,2-Dichloropropane	MSV5	EGW	78-87-5	U	0.0000997	mg/L	0.0001	0.0000997	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0				0	0	0		
45837522	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	1,2-Dichloropropane	MSV5	EGW	78-87-5	U	0.0000997	mg/L	0.0001	0.0000997	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837523	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	1,2-Dichloropropane	MSV5	EGW	78-87-5	U	0.0000997	mg/L	0.0001	0.0000997	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837524	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	1,2-Dichloropropane	MSV5	EGW	78-87-5	U	0.0000997	mg/L	0.0001	0.0000997	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837525	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	1,2-Dichloropropane	MSV5	EGW	78-87-5	U	0.0000997	mg/L	0.0001	0.0000997	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837526	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	1,2-Dichloropropane	MSV5	EGW	78-87-5	U	0.0000997	mg/L	0.0001	0.0000997	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837527	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8		0.053	mg/L	0.000086	0.0000855	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.053	105		0	0	0	0	
45837528	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8		0.05	mg/L	0.000086	0.0000855	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.05	100	612774	0	0.05	0.053	105	6
45837529	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	U	0.0000855	mg/L	0.000086	0.0000855	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0				0	0	0		
45837530	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	U	0.0000855	mg/L	0.000086	0.0000855	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837531	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	U	0.0000855	mg/L	0.000086	0.0000855	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837532	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	U	0.0000855	mg/L	0.000086	0.0000855	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837533	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	U	0.0000855	mg/L	0.000086	0.0000855	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837534	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	U	0.0000855	mg/L	0.000086	0.0000855	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837535	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	1,3-Dichlorobenzene	MSV5	EGW	541-73-1		0.053	mg/L	0.000134	0.000134	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.053	105		0	0	0	0	
45837536	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	1,3-Dichlorobenzene	MSV5	EGW	541-73-1		0.051	mg/L	0.000134	0.000134	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.051	102	612774	0	0.05	0.053	105	4
45837537	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U	0.000134	mg/L	0.000134	0.000134	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0				0	0	0		
45837538	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U	0.000134	mg/L	0.000134	0.000134	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837539	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U	0.000134	mg/L	0.000134	0.000134	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837540	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U	0.000134	mg/L	0.000134	0.000134	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837541	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U	0.000134	mg/L	0.000134	0.000134	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837542	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U	0.000134	mg/L	0.000134	0.000134	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837543	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	1,3-Dichloropropane	MSV5	EGW	142-28-9		0.051	mg/L	0.000065	0.0000647	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.051	101		0	0	0	0	
45837544	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	1,3-Dichloropropane	MSV5	EGW	142-28-9		0.049	mg/L	0.000065	0.0000647	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.049	98	612774	0	0.05	0.051	101	4
45837545	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	1,3-Dichloropropane	MSV5	EGW	142-28-9	U	0.0000647	mg/L	0.000065	0.0000647	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0				0	0	0		

45837546	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	1,3-Dichloropropane	MSV5	EGW	142-28-9	U	0.0000647	mg/L	0.000065	0.0000647	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837547	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	1,3-Dichloropropane	MSV5	EGW	142-28-9	U	0.0000647	mg/L	0.000065	0.0000647	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837548	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	1,3-Dichloropropane	MSV5	EGW	142-28-9	U	0.0000647	mg/L	0.000065	0.0000647	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837549	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	1,3-Dichloropropane	MSV5	EGW	142-28-9	U	0.0000647	mg/L	0.000065	0.0000647	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837550	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	1,3-Dichloropropane	MSV5	EGW	142-28-9	U	0.0000647	mg/L	0.000065	0.0000647	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837551	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	1,4-Dichlorobenzene	MSV5	EGW	106-46-7		0.052	mg/L	0.000162	0.000162	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0.05	0.052	104	0	0	0	0
45837552	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	1,4-Dichlorobenzene	MSV5	EGW	106-46-7		0.051	mg/L	0.000162	0.000162	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0.05	0.051	102	612774	0	0.05	0.052	104	2
45837553	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U	0.000162	mg/L	0.000162	0.000162	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0	0		0	0	0
45837554	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U	0.000162	mg/L	0.000162	0.000162	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837555	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U	0.000162	mg/L	0.000162	0.000162	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837556	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U	0.000162	mg/L	0.000162	0.000162	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837557	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U	0.000162	mg/L	0.000162	0.000162	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837558	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U	0.000162	mg/L	0.000162	0.000162	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837559	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	2,2-Dichloropropane	MSV5	EGW	594-20-7		0.057	mg/L	0.000195	0.000195	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0.05	0.057	114	0	0	0	0
45837560	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	2,2-Dichloropropane	MSV5	EGW	594-20-7		0.052	mg/L	0.000195	0.000195	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0.05	0.052	104	612774	0	0.05	0.057	114	9
45837561	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	2,2-Dichloropropane	MSV5	EGW	594-20-7	U	0.000195	mg/L	0.000195	0.000195	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0	0		0	0	0
45837562	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	2,2-Dichloropropane	MSV5	EGW	594-20-7	U	0.000195	mg/L	0.000195	0.000195	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837563	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	2,2-Dichloropropane	MSV5	EGW	594-20-7	U	0.000195	mg/L	0.000195	0.000195	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837564	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	2,2-Dichloropropane	MSV5	EGW	594-20-7	U	0.000195	mg/L	0.000195	0.000195	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837565	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	2,2-Dichloropropane	MSV5	EGW	594-20-7	U	0.000195	mg/L	0.000195	0.000195	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837566	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	2,2-Dichloropropane	MSV5	EGW	594-20-7	U	0.000195	mg/L	0.000195	0.000195	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837567	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	2-Butanone	MSV5	EGW	78-93-3		0.058	mg/L	0.000361	0.000361	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0.05	0.058	116	0	0	0	0
45837568	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	2-Butanone	MSV5	EGW	78-93-3		0.054	mg/L	0.000361	0.000361	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0.05	0.054	108	612774	0	0.05	0.058	116	7
45837569	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	2-Butanone	MSV5	EGW	78-93-3	U	0.000361	mg/L	0.000361	0.000361	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0	0		0	0	0
45837570	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	2-Butanone	MSV5	EGW	78-93-3	U	0.000361	mg/L	0.000361	0.000361	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837571	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	2-Butanone	MSV5	EGW	78-93-3	U	0.000361	mg/L	0.000361	0.000361	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837572	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	2-Butanone	MSV5	EGW	78-93-3	J	0.000744	mg/L	0.000361	0.000361	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837573	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	2-Butanone	MSV5	EGW	78-93-3	J	0.0031	mg/L	0.000361	0.000361	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837574	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	2-Butanone	MSV5	EGW	78-93-3		0.00592	mg/L	0.000361	0.000361	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837575	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8		0.053	mg/L	0.000547	0.000547	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0.05	0.053	107	0	0	0	0
45837576	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8		0.052	mg/L	0.000547	0.000547	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0.05	0.052	105	612774	0	0.05	0.053	107	2
45837577	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U	0.000547	mg/L	0.000547	0.000547	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3	blank only	375282	0	0	0		0	0	0
45837578	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U	0.000547	mg/L	0.000547	0.000547	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837579	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U	0.000547	mg/L	0.000547	0.000547	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837580	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U	0.000547	mg/L	0.000547	0.000547	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837581	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U	0.000547	mg/L	0.000547	0.000547	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0

45837582	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U	0.000547 mg/L	0.000547	0.000547	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837583	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	2-Chlorotoluene	MSV5	EGW	95-49-8		0.052 mg/L	0.000092	0.0000922	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.052	105	0	0	0	0
45837584	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	2-Chlorotoluene	MSV5	EGW	95-49-8		0.047 mg/L	0.000092	0.0000922	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.047	95	612774	0	0.05	0.052	105	10
45837585	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	2-Chlorotoluene	MSV5	EGW	95-49-8	U	0.0000922 mg/L	0.000092	0.0000922	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0	
45837586	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	2-Chlorotoluene	MSV5	EGW	95-49-8	U	0.0000922 mg/L	0.000092	0.0000922	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837587	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	2-Chlorotoluene	MSV5	EGW	95-49-8	U	0.0000922 mg/L	0.000092	0.0000922	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837588	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	2-Chlorotoluene	MSV5	EGW	95-49-8	U	0.0000922 mg/L	0.000092	0.0000922	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837589	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	2-Chlorotoluene	MSV5	EGW	95-49-8	U	0.0000922 mg/L	0.000092	0.0000922	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837590	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	2-Chlorotoluene	MSV5	EGW	95-49-8	U	0.0000922 mg/L	0.000092	0.0000922	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837591	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	2-Hexanone	MSV5	EGW	591-78-6		0.052 mg/L	0.000151	0.000151	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.052	104	0	0	0	0
45837592	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	2-Hexanone	MSV5	EGW	591-78-6		0.053 mg/L	0.000151	0.000151	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.053	107	612774	0	0.05	0.052	104	2
45837593	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	2-Hexanone	MSV5	EGW	591-78-6	U	0.000151 mg/L	0.000151	0.000151	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0	
45837594	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	2-Hexanone	MSV5	EGW	591-78-6	U	0.000151 mg/L	0.000151	0.000151	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837595	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	2-Hexanone	MSV5	EGW	591-78-6	U	0.000151 mg/L	0.000151	0.000151	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837596	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	2-Hexanone	MSV5	EGW	591-78-6	U	0.000151 mg/L	0.000151	0.000151	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837597	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	2-Hexanone	MSV5	EGW	591-78-6	J	0.00076 mg/L	0.000151	0.000151	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837598	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	2-Hexanone	MSV5	EGW	591-78-6	J	0.00141 mg/L	0.000151	0.000151	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837599	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	4-Chlorotoluene	MSV5	EGW	106-43-4		0.051 mg/L	0.000106	0.000106	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.051	101	0	0	0	0
45837600	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	4-Chlorotoluene	MSV5	EGW	106-43-4		0.049 mg/L	0.000106	0.000106	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.049	97	612774	0	0.05	0.051	101	4
45837601	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	4-Chlorotoluene	MSV5	EGW	106-43-4	U	0.000106 mg/L	0.000106	0.000106	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0	
45837602	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	4-Chlorotoluene	MSV5	EGW	106-43-4	U	0.000106 mg/L	0.000106	0.000106	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837603	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	4-Chlorotoluene	MSV5	EGW	106-43-4	U	0.000106 mg/L	0.000106	0.000106	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837604	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	4-Chlorotoluene	MSV5	EGW	106-43-4	U	0.000106 mg/L	0.000106	0.000106	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837605	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	4-Chlorotoluene	MSV5	EGW	106-43-4	U	0.000106 mg/L	0.000106	0.000106	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837606	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	4-Chlorotoluene	MSV5	EGW	106-43-4	U	0.000106 mg/L	0.000106	0.000106	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837607	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	4-Isopropyltoluene	MSV5	EGW	99-87-6		0.05 mg/L	0.000064	0.0000639	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.05	99	0	0	0	0
45837608	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	4-Isopropyltoluene	MSV5	EGW	99-87-6		0.049 mg/L	0.000064	0.0000639	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.049	98	612774	0	0.05	0.05	99	2
45837609	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	4-Isopropyltoluene	MSV5	EGW	99-87-6	U	0.0000639 mg/L	0.000064	0.0000639	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0	
45837610	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	4-Isopropyltoluene	MSV5	EGW	99-87-6	U	0.0000639 mg/L	0.000064	0.0000639	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837611	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	4-Isopropyltoluene	MSV5	EGW	99-87-6	U	0.0000639 mg/L	0.000064	0.0000639	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837612	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	4-Isopropyltoluene	MSV5	EGW	99-87-6	U	0.0000639 mg/L	0.000064	0.0000639	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837613	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	4-Isopropyltoluene	MSV5	EGW	99-87-6	U	0.0000639 mg/L	0.000064	0.0000639	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837614	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	4-Isopropyltoluene	MSV5	EGW	99-87-6	U	0.0000639 mg/L	0.000064	0.0000639	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837615	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	4-Methyl-2-pentanone	MSV5	EGW	108-10-1		0.054 mg/L	0.000088	0.0000882	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.054	108	0	0	0	0
45837616	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	4-Methyl-2-pentanone	MSV5	EGW	108-10-1		0.052 mg/L	0.000088	0.0000882	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.052	105	612774	0	0.05	0.054	108	4
45837617	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	4-Methyl-2-pentanone	MSV5	EGW	108-10-1	U	0.0000882 mg/L	0.000088	0.0000882	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0	
45837618	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	4-Methyl-2-pentanone	MSV5	EGW	108-10-1	U	0.0000882 mg/L	0.000088	0.0000882	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837619	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	4-Methyl-2-pentanone	MSV5	EGW	108-10-1	U	0.0000882 mg/L	0.000088	0.0000882	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837620	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV5	EGW	108-10-1	U	0.0000882 mg/L	0.000088	0.0000882	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	
45837621	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV5	EGW	108-10-1	U	0.0000882 mg/L	0.000088	0.0000882	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0	

45837622	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	4-Methyl-2-pentanone	MSV5	EGW	108-10-1	U	0.0000882 mg/L	0.000088	0.0000882	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837623	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Acetone	MSV5	EGW	67-64-1		0.057 mg/L	0.00069	0.00069	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.057	114	0	0	0	0
45837624	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Acetone	MSV5	EGW	67-64-1		0.057 mg/L	0.00069	0.00069	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.057	113	612774	0	0.05	0.057	114	0
45837625	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Acetone	MSV5	EGW	67-64-1	U	0.00069 mg/L	0.00069	0.00069	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837626	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Acetone	MSV5	EGW	67-64-1	J	0.012 mg/L	0.00069	0.00069	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837627	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Acetone	MSV5	EGW	67-64-1	J	0.00304 mg/L	0.00069	0.00069	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837628	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Acetone	MSV5	EGW	67-64-1	J	0.015 mg/L	0.00069	0.00069	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837629	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Acetone	MSV5	EGW	67-64-1	J	0.015 mg/L	0.00069	0.00069	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837630	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Acetone	MSV5	EGW	67-64-1	J	0.016 mg/L	0.00069	0.00069	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837631	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Acrolein	MSV5	EGW	107-02-8		0.203 mg/L	0.00132	0.00132	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.25	0.203	81	0	0	0	0
45837632	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Acrolein	MSV5	EGW	107-02-8		0.202 mg/L	0.00132	0.00132	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.25	0.202	81	612774	0	0.25	0.203	81	0.5
45837633	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Acrolein	MSV5	EGW	107-02-8	U	0.00132 mg/L	0.00132	0.00132	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837634	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Acrolein	MSV5	EGW	107-02-8	U	0.00132 mg/L	0.00132	0.00132	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837635	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Acrolein	MSV5	EGW	107-02-8	U	0.00132 mg/L	0.00132	0.00132	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837636	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Acrolein	MSV5	EGW	107-02-8	U	0.00132 mg/L	0.00132	0.00132	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837637	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Acrolein	MSV5	EGW	107-02-8	U	0.00132 mg/L	0.00132	0.00132	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837638	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Acrolein	MSV5	EGW	107-02-8	U	0.00132 mg/L	0.00132	0.00132	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837639	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Acrylonitrile	MSV5	EGW	107-13-1		0.244 mg/L	0.000727	0.000727	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.25	0.244	98	0	0	0	0
45837640	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Acrylonitrile	MSV5	EGW	107-13-1		0.243 mg/L	0.000727	0.000727	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.25	0.243	97	612774	0	0.25	0.244	98	0.4
45837641	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Acrylonitrile	MSV5	EGW	107-13-1	U	0.000727 mg/L	0.000727	0.000727	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837642	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Acrylonitrile	MSV5	EGW	107-13-1	U	0.000727 mg/L	0.000727	0.000727	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837643	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Acrylonitrile	MSV5	EGW	107-13-1	U	0.000727 mg/L	0.000727	0.000727	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837644	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Acrylonitrile	MSV5	EGW	107-13-1	U	0.000727 mg/L	0.000727	0.000727	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837645	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Acrylonitrile	MSV5	EGW	107-13-1	U	0.000727 mg/L	0.000727	0.000727	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837646	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Acrylonitrile	MSV5	EGW	107-13-1	U	0.000727 mg/L	0.000727	0.000727	0.0001	0.025	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837647	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Benzene	MSV5	EGW	71-43-2		0.054 mg/L	0.000184	0.000184	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.054	109	0	0	0	0
45837648	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Benzene	MSV5	EGW	71-43-2		0.05 mg/L	0.000184	0.000184	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.05	100	612774	0	0.05	0.054	109	8
45837649	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Benzene	MSV5	EGW	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837650	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Benzene	MSV5	EGW	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837651	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Benzene	MSV5	EGW	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837652	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Benzene	MSV5	EGW	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837653	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Benzene	MSV5	EGW	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837654	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Benzene	MSV5	EGW	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837655	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Bromobenzene	MSV5	EGW	108-86-1		0.053 mg/L	0.000091	0.0000914	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.053	106	0	0	0	0
45837656	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Bromobenzene	MSV5	EGW	108-86-1		0.05 mg/L	0.000091	0.0000914	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.05	101	612774	0	0.05	0.053	106	6
45837657	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Bromobenzene	MSV5	EGW	108-86-1	U	0.0000914 mg/L	0.000091	0.0000914	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837658	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Bromobenzene	MSV5	EGW	108-86-1	U	0.0000914 mg/L	0.000091	0.0000914	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837659	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Bromobenzene	MSV5	EGW	108-86-1	U	0.0000914 mg/L	0.000091	0.0000914	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837660	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Bromobenzene	MSV5	EGW	108-86-1	U	0.0000914 mg/L	0.000091	0.0000914	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837661	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Bromobenzene	MSV5	EGW	108-86-1	U	0.0000914 mg/L	0.000091	0.0000914	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837662	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Bromobenzene	MSV5	EGW	108-86-1	U	0.0000914 mg/L	0.000091	0.0000914	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837663	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Bromodichloromethane	MSV5	EGW	75-27-4		0.056 mg/L	0.00008	0.0000796	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.056	112	0	0	0	0

45837664	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Bromodichloromethane	MSV5	EGW	75-27-4		0.05	mg/L	0.00008	0.0000796	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.05	99	612774	0	0.05	0.056	112	11
45837665	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Bromodichloromethane	MSV5	EGW	75-27-4	U	0.0000796	mg/L	0.00008	0.0000796	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0				0	0	0		
45837666	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Bromodichloromethane	MSV5	EGW	75-27-4	U	0.0000796	mg/L	0.00008	0.0000796	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837667	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Bromodichloromethane	MSV5	EGW	75-27-4	U	0.0000796	mg/L	0.00008	0.0000796	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837668	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Bromodichloromethane	MSV5	EGW	75-27-4	U	0.0000796	mg/L	0.00008	0.0000796	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837669	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Bromodichloromethane	MSV5	EGW	75-27-4	U	0.0000796	mg/L	0.00008	0.0000796	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837670	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Bromodichloromethane	MSV5	EGW	75-27-4	U	0.0000796	mg/L	0.00008	0.0000796	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837671	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Bromoform	MSV5	EGW	75-25-2		0.054	mg/L	0.000066	0.0000655	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.054	108		0	0	0	0	
45837672	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Bromoform	MSV5	EGW	75-25-2		0.053	mg/L	0.000066	0.0000655	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.053	107	612774	0	0.05	0.054	108	2
45837673	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Bromoform	MSV5	EGW	75-25-2	U	0.0000655	mg/L	0.000066	0.0000655	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0				0	0	0		
45837674	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Bromoform	MSV5	EGW	75-25-2	U	0.0000655	mg/L	0.000066	0.0000655	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837675	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Bromoform	MSV5	EGW	75-25-2	U	0.0000655	mg/L	0.000066	0.0000655	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837676	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Bromoform	MSV5	EGW	75-25-2	U	0.0000655	mg/L	0.000066	0.0000655	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837677	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Bromoform	MSV5	EGW	75-25-2	U	0.0000655	mg/L	0.000066	0.0000655	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837678	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Bromoform	MSV5	EGW	75-25-2	U	0.0000655	mg/L	0.000066	0.0000655	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837679	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Bromomethane	MSV5	EGW	74-83-9		0.035	mg/L	0.000252	0.000252	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.035	69		0	0	0	0	
45837680	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Bromomethane	MSV5	EGW	74-83-9		0.036	mg/L	0.000252	0.000252	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.036	72	612774	0	0.05	0.035	69	3
45837681	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Bromomethane	MSV5	EGW	74-83-9	U	0.000252	mg/L	0.000252	0.000252	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0				0	0	0		
45837682	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Bromomethane	MSV5	EGW	74-83-9	U	0.000252	mg/L	0.000252	0.000252	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837683	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Bromomethane	MSV5	EGW	74-83-9	U	0.000252	mg/L	0.000252	0.000252	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837684	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Bromomethane	MSV5	EGW	74-83-9	U	0.000252	mg/L	0.000252	0.000252	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837685	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Bromomethane	MSV5	EGW	74-83-9	U	0.000252	mg/L	0.000252	0.000252	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837686	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Bromomethane	MSV5	EGW	74-83-9	U	0.000252	mg/L	0.000252	0.000252	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837687	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Carbon disulfide	MSV5	EGW	75-15-0		0.053	mg/L	0.0001	0.0000997	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.053	106		0	0	0	0	
45837688	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Carbon disulfide	MSV5	EGW	75-15-0		0.047	mg/L	0.0001	0.0000997	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.047	94	612774	0	0.05	0.053	106	12
45837689	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Carbon disulfide	MSV5	EGW	75-15-0	U	0.0000997	mg/L	0.0001	0.0000997	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0				0	0	0		
45837690	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Carbon disulfide	MSV5	EGW	75-15-0	U	0.0000997	mg/L	0.0001	0.0000997	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837691	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Carbon disulfide	MSV5	EGW	75-15-0	U	0.0000997	mg/L	0.0001	0.0000997	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837692	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Carbon disulfide	MSV5	EGW	75-15-0	U	0.0000997	mg/L	0.0001	0.0000997	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837693	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Carbon disulfide	MSV5	EGW	75-15-0	U	0.0000997	mg/L	0.0001	0.0000997	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837694	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Carbon disulfide	MSV5	EGW	75-15-0	U	0.0000997	mg/L	0.0001	0.0000997	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837695	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Carbon tetrachloride	MSV5	EGW	56-23-5		0.054	mg/L	0.000124	0.000124	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.054	108		0	0	0	0	
45837696	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Carbon tetrachloride	MSV5	EGW	56-23-5		0.049	mg/L	0.000124	0.000124	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.049	99	612774	0	0.05	0.054	108	10
45837697	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Carbon tetrachloride	MSV5	EGW	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0				0	0	0		
45837698	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Carbon tetrachloride	MSV5	EGW	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837699	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Carbon tetrachloride	MSV5	EGW	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837700	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Carbon tetrachloride	MSV5	EGW	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837701	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Carbon tetrachloride	MSV5	EGW	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837702	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Carbon tetrachloride	MSV5	EGW	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837703	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Chlorobenzene	MSV5	EGW	108-90-7		0.048	mg/L	0.000051	0.000051	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.048	97		0	0	0	0	
45837704	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Chlorobenzene	MSV5	EGW	108-90-7		0.047	mg/L	0.000051	0.000051	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.047	94	612774	0	0.05	0.048	97	2

45837705	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Chlorobenzene	MSV5	EGW	108-90-7	U	0.000051	mg/L	0.000051	0.000051	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837706	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Chlorobenzene	MSV5	EGW	108-90-7	U	0.000051	mg/L	0.000051	0.000051	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837707	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Chlorobenzene	MSV5	EGW	108-90-7	U	0.000051	mg/L	0.000051	0.000051	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837708	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Chlorobenzene	MSV5	EGW	108-90-7	U	0.000051	mg/L	0.000051	0.000051	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837709	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Chlorobenzene	MSV5	EGW	108-90-7	U	0.000051	mg/L	0.000051	0.000051	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837710	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Chlorobenzene	MSV5	EGW	108-90-7	U	0.000051	mg/L	0.000051	0.000051	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837711	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Chloroethane	MSV5	EGW	75-00-3		0.057	mg/L	0.000061	0.0000607	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.057	114	0	0	0
45837712	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Chloroethane	MSV5	EGW	75-00-3		0.051	mg/L	0.000061	0.0000607	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.051	102	612774	0	0.05	0.057	114	11
45837713	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Chloroethane	MSV5	EGW	75-00-3	U	0.0000607	mg/L	0.000061	0.0000607	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837714	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Chloroethane	MSV5	EGW	75-00-3	U	0.0000607	mg/L	0.000061	0.0000607	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837715	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Chloroethane	MSV5	EGW	75-00-3	U	0.0000607	mg/L	0.000061	0.0000607	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837716	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Chloroethane	MSV5	EGW	75-00-3	U	0.0000607	mg/L	0.000061	0.0000607	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837717	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Chloroethane	MSV5	EGW	75-00-3	U	0.0000607	mg/L	0.000061	0.0000607	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837718	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Chloroethane	MSV5	EGW	75-00-3	U	0.0000607	mg/L	0.000061	0.0000607	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837719	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Chloroform	MSV5	EGW	67-66-3		0.05	mg/L	0.000063	0.0000629	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.05	101	0	0	0
45837720	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Chloroform	MSV5	EGW	67-66-3		0.047	mg/L	0.000063	0.0000629	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.047	94	612774	0	0.05	0.05	101	6
45837721	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Chloroform	MSV5	EGW	67-66-3	J	0.000468	mg/L	0.000063	0.0000629	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837722	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Chloroform	MSV5	EGW	67-66-3	U	0.0000629	mg/L	0.000063	0.0000629	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837723	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Chloroform	MSV5	EGW	67-66-3	U	0.0000629	mg/L	0.000063	0.0000629	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837724	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Chloroform	MSV5	EGW	67-66-3	U	0.0000629	mg/L	0.000063	0.0000629	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837725	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Chloroform	MSV5	EGW	67-66-3	U	0.0000629	mg/L	0.000063	0.0000629	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837726	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Chloroform	MSV5	EGW	67-66-3	U	0.0000629	mg/L	0.000063	0.0000629	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837727	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Chloromethane	MSV5	EGW	74-87-3		0.043	mg/L	0.000244	0.000244	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.043	86	0	0	0
45837728	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Chloromethane	MSV5	EGW	74-87-3		0.04	mg/L	0.000244	0.000244	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.04	79	612774	0	0.05	0.043	86	7
45837729	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Chloromethane	MSV5	EGW	74-87-3	U	0.000244	mg/L	0.000244	0.000244	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837730	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Chloromethane	MSV5	EGW	74-87-3	U	0.000244	mg/L	0.000244	0.000244	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837731	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Chloromethane	MSV5	EGW	74-87-3	U	0.000244	mg/L	0.000244	0.000244	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837732	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Chloromethane	MSV5	EGW	74-87-3	U	0.000244	mg/L	0.000244	0.000244	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837733	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Chloromethane	MSV5	EGW	74-87-3	U	0.000244	mg/L	0.000244	0.000244	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837734	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Chloromethane	MSV5	EGW	74-87-3	U	0.000244	mg/L	0.000244	0.000244	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837735	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2		0.056	mg/L	0.000154	0.000154	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.056	111	0	0	0
45837736	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2		0.052	mg/L	0.000154	0.000154	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.052	104	612774	0	0.05	0.056	111	7
45837737	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837738	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837739	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837740	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837741	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837742	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837743	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5		0.056	mg/L	0.000065	0.0000648	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.056	112	0	0	0
45837744	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5		0.052	mg/L	0.000065	0.0000648	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.052	103	612774	0	0.05	0.056	112	7

45837745	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U	0.0000648	mg/L	0.000065	0.0000648	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837746	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U	0.0000648	mg/L	0.000065	0.0000648	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837747	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U	0.0000648	mg/L	0.000065	0.0000648	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837748	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U	0.0000648	mg/L	0.000065	0.0000648	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837749	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U	0.0000648	mg/L	0.000065	0.0000648	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837750	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U	0.0000648	mg/L	0.000065	0.0000648	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837751	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Cyclohexane	MSV5	EGW	110-82-7		0.052	mg/L	0.000101	0.000101	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.052	104	0	0	0	0
45837752	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Cyclohexane	MSV5	EGW	110-82-7		0.048	mg/L	0.000101	0.000101	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.048	97	612774 0	0.05	0.052	104 8
45837753	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Cyclohexane	MSV5	EGW	110-82-7	U	0.000101	mg/L	0.000101	0.000101	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837754	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Cyclohexane	MSV5	EGW	110-82-7	U	0.000101	mg/L	0.000101	0.000101	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837755	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Cyclohexane	MSV5	EGW	110-82-7	U	0.000101	mg/L	0.000101	0.000101	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837756	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Cyclohexane	MSV5	EGW	110-82-7	U	0.000101	mg/L	0.000101	0.000101	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837757	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Cyclohexane	MSV5	EGW	110-82-7	U	0.000101	mg/L	0.000101	0.000101	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837758	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Cyclohexane	MSV5	EGW	110-82-7	U	0.000101	mg/L	0.000101	0.000101	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837759	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Dibromochloromethane	MSV5	EGW	124-48-1		0.05	mg/L	0.00005	0.0000504	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.05	99	0	0	0	0
45837760	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Dibromochloromethane	MSV5	EGW	124-48-1		0.048	mg/L	0.00005	0.0000504	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.048	96	612774 0	0.05	0.05	99 4
45837761	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Dibromochloromethane	MSV5	EGW	124-48-1	U	0.0000504	mg/L	0.00005	0.0000504	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837762	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Dibromochloromethane	MSV5	EGW	124-48-1	U	0.0000504	mg/L	0.00005	0.0000504	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837763	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Dibromochloromethane	MSV5	EGW	124-48-1	U	0.0000504	mg/L	0.00005	0.0000504	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837764	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Dibromochloromethane	MSV5	EGW	124-48-1	U	0.0000504	mg/L	0.00005	0.0000504	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837765	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Dibromochloromethane	MSV5	EGW	124-48-1	U	0.0000504	mg/L	0.00005	0.0000504	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837766	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Dibromochloromethane	MSV5	EGW	124-48-1	U	0.0000504	mg/L	0.00005	0.0000504	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837767	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Dibromomethane	MSV5	EGW	74-95-3		0.054	mg/L	0.000128	0.000128	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.054	107	0	0	0	0
45837768	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Dibromomethane	MSV5	EGW	74-95-3		0.049	mg/L	0.000128	0.000128	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.049	98	612774 0	0.05	0.054	107 10
45837769	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Dibromomethane	MSV5	EGW	74-95-3	U	0.000128	mg/L	0.000128	0.000128	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837770	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Dibromomethane	MSV5	EGW	74-95-3	U	0.000128	mg/L	0.000128	0.000128	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837771	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Dibromomethane	MSV5	EGW	74-95-3	U	0.000128	mg/L	0.000128	0.000128	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837772	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Dibromomethane	MSV5	EGW	74-95-3	U	0.000128	mg/L	0.000128	0.000128	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837773	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Dibromomethane	MSV5	EGW	74-95-3	U	0.000128	mg/L	0.000128	0.000128	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837774	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Dibromomethane	MSV5	EGW	74-95-3	U	0.000128	mg/L	0.000128	0.000128	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837775	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Dichlorodifluoromethane	MSV5	EGW	75-71-8	U	0.000168	mg/L	0.000168	0.000168	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837776	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Dichlorodifluoromethane	MSV5	EGW	75-71-8	U	0.000168	mg/L	0.000168	0.000168	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837777	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Dichlorodifluoromethane	MSV5	EGW	75-71-8	U	0.000168	mg/L	0.000168	0.000168	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837778	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Ethylbenzene	MSV5	EGW	100-41-4		0.054	mg/L	0.000077	0.0000773	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.054	107	0	0	0	0
45837779	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Ethylbenzene	MSV5	EGW	100-41-4		0.05	mg/L	0.000077	0.0000773	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.05	101	612774 0	0.05	0.054	107 8
45837780	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Ethylbenzene	MSV5	EGW	100-41-4	U	0.0000773	mg/L	0.000077	0.0000773	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837781	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Ethylbenzene	MSV5	EGW	100-41-4	U	0.0000773	mg/L	0.000077	0.0000773	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837782	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Ethylbenzene	MSV5	EGW	100-41-4	U	0.0000773	mg/L	0.000077	0.0000773	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837783	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Ethylbenzene	MSV5	EGW	100-41-4	U	0.0000773	mg/L	0.000077	0.0000773	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837784	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Ethylbenzene	MSV5	EGW	100-41-4	U	0.0000773	mg/L	0.000077	0.0000773	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837785	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Ethylbenzene	MSV5	EGW	100-41-4	U	0.0000773	mg/L	0.000077	0.0000773	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0

45837786	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Hexachlorobutadiene	MSV5	EGW	87-68-3		0.054	mg/L	0.000455	0.000455	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only	3	375282	0	0.05	0.054	108	0	0	0	0
45837787	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Hexachlorobutadiene	MSV5	EGW	87-68-3		0.051	mg/L	0.000455	0.000455	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only	3	375282	0	0.05	0.051	102	612774	0	0.05	0.054	108	6
45837788	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Hexachlorobutadiene	MSV5	EGW	87-68-3	U	0.000455	mg/L	0.000455	0.000455	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only	3	375282	0	0	0			0	0	0	0
45837789	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Hexachlorobutadiene	MSV5	EGW	87-68-3	U	0.000455	mg/L	0.000455	0.000455	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837790	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Hexachlorobutadiene	MSV5	EGW	87-68-3	U	0.000455	mg/L	0.000455	0.000455	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837791	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Hexachlorobutadiene	MSV5	EGW	87-68-3	U	0.000455	mg/L	0.000455	0.000455	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837792	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Hexachlorobutadiene	MSV5	EGW	87-68-3	U	0.000455	mg/L	0.000455	0.000455	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837793	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Hexachlorobutadiene	MSV5	EGW	87-68-3	U	0.000455	mg/L	0.000455	0.000455	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837794	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8		0.05	mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only	3	375282	0	0.05	0.05	100	0	0	0	0
45837795	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8		0.048	mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only	3	375282	0	0.05	0.048	95	612774	0	0.05	0.05	100	4
45837796	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only	3	375282	0	0	0			0	0	0	0
45837797	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837798	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837799	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837800	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837801	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837802	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	m,p-Xylene	MSV5	EGW	136777-61-2		0.101	mg/L	0.000476	0.000476	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only	3	375282	0	0.1	0.101	101	0	0	0	0
45837803	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	m,p-Xylene	MSV5	EGW	136777-61-2		0.097	mg/L	0.000476	0.000476	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only	3	375282	0	0.1	0.097	97	612774	0	0.1	0.101	101	4
45837804	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	m,p-Xylene	MSV5	EGW	136777-61-2	U	0.000476	mg/L	0.000476	0.000476	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only	3	375282	0	0	0			0	0	0	0
45837805	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	m,p-Xylene	MSV5	EGW	136777-61-2	U	0.000476	mg/L	0.000476	0.000476	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837806	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	m,p-Xylene	MSV5	EGW	136777-61-2	U	0.000476	mg/L	0.000476	0.000476	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837807	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	m,p-Xylene	MSV5	EGW	136777-61-2	U	0.000476	mg/L	0.000476	0.000476	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837808	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	m,p-Xylene	MSV5	EGW	136777-61-2	U	0.000476	mg/L	0.000476	0.000476	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837809	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	m,p-Xylene	MSV5	EGW	136777-61-2	U	0.000476	mg/L	0.000476	0.000476	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837810	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Methyl Acetate	MSV5	EGW	79-20-9		0.052	mg/L	0.000431	0.000431	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only	3	375282	0	0.05	0.052	105	0	0	0	0
45837811	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Methyl Acetate	MSV5	EGW	79-20-9		0.051	mg/L	0.000431	0.000431	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only	3	375282	0	0.05	0.051	101	612774	0	0.05	0.052	105	2
45837812	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Methyl Acetate	MSV5	EGW	79-20-9	U	0.000431	mg/L	0.000431	0.000431	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only	3	375282	0	0	0			0	0	0	0
45837813	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Methyl Acetate	MSV5	EGW	79-20-9	U	0.000431	mg/L	0.000431	0.000431	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837814	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Methyl Acetate	MSV5	EGW	79-20-9	U	0.000431	mg/L	0.000431	0.000431	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837815	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Methyl Acetate	MSV5	EGW	79-20-9	U	0.000431	mg/L	0.000431	0.000431	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837816	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Methyl Acetate	MSV5	EGW	79-20-9	U	0.000431	mg/L	0.000431	0.000431	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837817	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Methyl Acetate	MSV5	EGW	79-20-9	U	0.000431	mg/L	0.000431	0.000431	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837818	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Methyl iodide	MSV5	EGW	74-88-4		0.038	mg/L	0.000126	0.000126	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only	3	375282	0	0.05	0.038	75	0	0	0	0
45837819	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Methyl iodide	MSV5	EGW	74-88-4		0.04	mg/L	0.000126	0.000126	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only	3	375282	0	0.05	0.04	80	612774	0	0.05	0.038	75	5
45837820	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Methyl iodide	MSV5	EGW	74-88-4	U	0.000126	mg/L	0.000126	0.000126	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only	3	375282	0	0	0			0	0	0	0
45837821	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Methyl iodide	MSV5	EGW	74-88-4	U	0.000126	mg/L	0.000126	0.000126	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837822	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Methyl iodide	MSV5	EGW	74-88-4	U	0.000126	mg/L	0.000126	0.000126	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837823	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Methyl iodide	MSV5	EGW	74-88-4	U	0.000126	mg/L	0.000126	0.000126	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837824	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Methyl iodide	MSV5	EGW	74-88-4	U	0.000126	mg/L	0.000126	0.000126	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837825	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Methyl iodide	MSV5	EGW	74-88-4	U	0.000126	mg/L	0.000126	0.000126	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL		3	375282	0	0	0			0	0	0	0
45837826	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Methylcyclohexane	MSV5	EGW	108-87-2		0.055	mg/L	0.000201	0.000201	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field blank only	3	375282	0	0.05	0.055	109	0	0	0	0

45837827	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Methylcyclohexane	MSV5	EGW	108-87-2		0.049	mg/L	0.000201	0.000201	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.049	97	612774	0	0.05	0.055	109	12
45837828	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Methylcyclohexane	MSV5	EGW	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0				0	0	0		
45837829	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Methylcyclohexane	MSV5	EGW	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837830	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Methylcyclohexane	MSV5	EGW	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837831	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Methylcyclohexane	MSV5	EGW	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837832	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Methylcyclohexane	MSV5	EGW	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837833	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Methylcyclohexane	MSV5	EGW	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837834	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Methylene chloride	MSV5	EGW	75-09-2		0.049	mg/L	0.000104	0.000104	0.0001	0.01	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.049	98		0	0	0	0		
45837835	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Methylene chloride	MSV5	EGW	75-09-2		0.043	mg/L	0.000104	0.000104	0.0001	0.01	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.043	86	612774	0	0.05	0.049	98	13
45837836	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Methylene chloride	MSV5	EGW	75-09-2	U	0.000104	mg/L	0.000104	0.000104	0.0001	0.01	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0				0	0	0		
45837837	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Methylene chloride	MSV5	EGW	75-09-2	U	0.000104	mg/L	0.000104	0.000104	0.0001	0.01	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837838	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Methylene chloride	MSV5	EGW	75-09-2	U	0.000104	mg/L	0.000104	0.000104	0.0001	0.01	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837839	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Methylene chloride	MSV5	EGW	75-09-2	J	0.00407	mg/L	0.000104	0.000104	0.0001	0.01	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837840	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Methylene chloride	MSV5	EGW	75-09-2	J	0.00186	mg/L	0.000104	0.000104	0.0001	0.01	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837841	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Methylene chloride	MSV5	EGW	75-09-2	U	0.000104	mg/L	0.000104	0.000104	0.0001	0.01	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837842	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Naphthalene	MSV5	EGW	91-20-3		0.054	mg/L	0.000369	0.000369	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.054	107		0	0	0	0		
45837843	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Naphthalene	MSV5	EGW	91-20-3		0.054	mg/L	0.000369	0.000369	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.054	107	612774	0	0.05	0.054	107	0
45837844	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Naphthalene	MSV5	EGW	91-20-3	J	0.000369	mg/L	0.000369	0.000369	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0				0	0	0		
45837845	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Naphthalene	MSV5	EGW	91-20-3	U	0.000369	mg/L	0.000369	0.000369	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837846	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Naphthalene	MSV5	EGW	91-20-3	U	0.000369	mg/L	0.000369	0.000369	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837847	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Naphthalene	MSV5	EGW	91-20-3	U	0.000369	mg/L	0.000369	0.000369	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837848	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Naphthalene	MSV5	EGW	91-20-3	U	0.000369	mg/L	0.000369	0.000369	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837849	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Naphthalene	MSV5	EGW	91-20-3	U	0.000369	mg/L	0.000369	0.000369	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837850	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	n-Butyl alcohol	MSV5	EGW	71-36-3	U	0.025	mg/L	0.025	0.025	0.0001	0.025	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0				0	0	0		
45837851	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	n-Butyl alcohol	MSV5	EGW	71-36-3	U	0.025	mg/L	0.025	0.025	0.0001	0.025	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837852	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	n-Butyl alcohol	MSV5	EGW	71-36-3	U	0.025	mg/L	0.025	0.025	0.0001	0.025	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837853	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	n-Butyl alcohol	MSV5	EGW	71-36-3	U	0.025	mg/L	0.025	0.025	0.0001	0.025	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837854	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	n-Butyl alcohol	MSV5	EGW	71-36-3	U	0.025	mg/L	0.025	0.025	0.0001	0.025	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837855	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	n-Butyl alcohol	MSV5	EGW	71-36-3	U	0.025	mg/L	0.025	0.025	0.0001	0.025	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837856	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	n-Butylbenzene	MSV5	EGW	104-51-8		0.053	mg/L	0.000128	0.000128	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.053	106		0	0	0	0		
45837857	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	n-Butylbenzene	MSV5	EGW	104-51-8		0.051	mg/L	0.000128	0.000128	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.051	101	612774	0	0.05	0.053	106	4
45837858	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	n-Butylbenzene	MSV5	EGW	104-51-8	U	0.000128	mg/L	0.000128	0.000128	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0				0	0	0		
45837859	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	n-Butylbenzene	MSV5	EGW	104-51-8	U	0.000128	mg/L	0.000128	0.000128	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837860	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	n-Butylbenzene	MSV5	EGW	104-51-8	U	0.000128	mg/L	0.000128	0.000128	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837861	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	n-Butylbenzene	MSV5	EGW	104-51-8	U	0.000128	mg/L	0.000128	0.000128	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837862	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	n-Butylbenzene	MSV5	EGW	104-51-8	U	0.000128	mg/L	0.000128	0.000128	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837863	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	n-Butylbenzene	MSV5	EGW	104-51-8	U	0.000128	mg/L	0.000128	0.000128	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837864	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	n-Propylbenzene	MSV5	EGW	103-65-1		0.053	mg/L	0.000088	0.0000878	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.053	106		0	0	0	0		
45837865	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	n-Propylbenzene	MSV5	EGW	103-65-1		0.05	mg/L	0.000088	0.0000878	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.05	100	612774	0	0.05	0.053	106	6
45837866	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	n-Propylbenzene	MSV5	EGW	103-65-1	U	0.0000878	mg/L	0.000088	0.0000878	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0				0	0	0		
45837867	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	n-Propylbenzene	MSV5	EGW	103-65-1	U	0.0000878	mg/L	0.000088	0.0000878	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		
45837868	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	n-Propylbenzene	MSV5	EGW	103-65-1	U	0.0000878	mg/L	0.000088	0.0000878	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0				0	0	0		

45837869	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	n-Propylbenzene	MSV5	EGW	103-65-1	U	0.0000878 mg/L	0.000088	0.0000878	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837870	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	n-Propylbenzene	MSV5	EGW	103-65-1	U	0.0000878 mg/L	0.000088	0.0000878	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837871	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	n-Propylbenzene	MSV5	EGW	103-65-1	U	0.0000878 mg/L	0.000088	0.0000878	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837872	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	o-Xylene	MSV5	EGW	95-47-6		0.05 mg/L	0.000058	0.0000584	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.05	99	0	0	0	0
45837873	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	o-Xylene	MSV5	EGW	95-47-6		0.048 mg/L	0.000058	0.0000584	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.048	97	612774 0	0.05	0.05	99 4
45837874	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	o-Xylene	MSV5	EGW	95-47-6	U	0.0000584 mg/L	0.000058	0.0000584	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0	0
45837875	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	o-Xylene	MSV5	EGW	95-47-6	U	0.0000584 mg/L	0.000058	0.0000584	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837876	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	o-Xylene	MSV5	EGW	95-47-6	U	0.0000584 mg/L	0.000058	0.0000584	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837877	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	o-Xylene	MSV5	EGW	95-47-6	U	0.0000584 mg/L	0.000058	0.0000584	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837878	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	o-Xylene	MSV5	EGW	95-47-6	U	0.0000584 mg/L	0.000058	0.0000584	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837879	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	o-Xylene	MSV5	EGW	95-47-6	U	0.0000584 mg/L	0.000058	0.0000584	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837880	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	sec-Butylbenzene	MSV5	EGW	135-98-8		0.052 mg/L	0.000082	0.0000824	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.052	103	0	0	0	0
45837881	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	sec-Butylbenzene	MSV5	EGW	135-98-8		0.049 mg/L	0.000082	0.0000824	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.049	98	612774 0	0.05	0.052	103 6
45837882	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	sec-Butylbenzene	MSV5	EGW	135-98-8	U	0.0000824 mg/L	0.000082	0.0000824	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0	0
45837883	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	sec-Butylbenzene	MSV5	EGW	135-98-8	U	0.0000824 mg/L	0.000082	0.0000824	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837884	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	sec-Butylbenzene	MSV5	EGW	135-98-8	U	0.0000824 mg/L	0.000082	0.0000824	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837885	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	sec-Butylbenzene	MSV5	EGW	135-98-8	U	0.0000824 mg/L	0.000082	0.0000824	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837886	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	sec-Butylbenzene	MSV5	EGW	135-98-8	U	0.0000824 mg/L	0.000082	0.0000824	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837887	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	sec-Butylbenzene	MSV5	EGW	135-98-8	U	0.0000824 mg/L	0.000082	0.0000824	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837888	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Styrene	MSV5	EGW	100-42-5		0.051 mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.051	103	0	0	0	0
45837889	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Styrene	MSV5	EGW	100-42-5		0.049 mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.049	97	612774 0	0.05	0.051	103 4
45837890	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Styrene	MSV5	EGW	100-42-5	U	0.00005 mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0	0
45837891	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Styrene	MSV5	EGW	100-42-5	U	0.00005 mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837892	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Styrene	MSV5	EGW	100-42-5	U	0.00005 mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837893	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Styrene	MSV5	EGW	100-42-5	U	0.00005 mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837894	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Styrene	MSV5	EGW	100-42-5	U	0.00005 mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837895	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Styrene	MSV5	EGW	100-42-5	U	0.00005 mg/L	0.00005	0.00005	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837896	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4		0.056 mg/L	0.00011	0.00011	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.056	112	0	0	0	0
45837897	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4		0.049 mg/L	0.00011	0.00011	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.049	98	612774 0	0.05	0.056	112 13
45837898	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U	0.00011 mg/L	0.00011	0.00011	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0	0
45837899	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U	0.00011 mg/L	0.00011	0.00011	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837900	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U	0.00011 mg/L	0.00011	0.00011	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837901	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U	0.00011 mg/L	0.00011	0.00011	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837902	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U	0.00011 mg/L	0.00011	0.00011	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837903	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U	0.00011 mg/L	0.00011	0.00011	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837904	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	tert-Butylbenzene	MSV5	EGW	98-06-6		0.06 mg/L	0.000065	0.0000652	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.06	119	0	0	0	0
45837905	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	tert-Butylbenzene	MSV5	EGW	98-06-6		0.048 mg/L	0.000065	0.0000652	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.048	97	612774 0	0.05	0.06	119 22
45837906	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	tert-Butylbenzene	MSV5	EGW	98-06-6	U	0.0000652 mg/L	0.000065	0.0000652	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0	0
45837907	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	tert-Butylbenzene	MSV5	EGW	98-06-6	U	0.0000652 mg/L	0.000065	0.0000652	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0

45837908	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	tert-Butylbenzene	MSV5	EGW	98-06-6	U	0.0000652 mg/L	0.000065	0.0000652	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837909	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	tert-Butylbenzene	MSV5	EGW	98-06-6	U	0.0000652 mg/L	0.000065	0.0000652	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837910	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	tert-Butylbenzene	MSV5	EGW	98-06-6	U	0.0000652 mg/L	0.000065	0.0000652	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837911	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	tert-Butylbenzene	MSV5	EGW	98-06-6	U	0.0000652 mg/L	0.000065	0.0000652	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837912	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Tetrachloroethene	MSV5	EGW	127-18-4		0.053 mg/L	0.000081	0.0000805	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.053	106	0	0	0	0
45837913	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Tetrachloroethene	MSV5	EGW	127-18-4		0.049 mg/L	0.000081	0.0000805	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.049	98	612774 0	0.05	0.053	106 8
45837914	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Tetrachloroethene	MSV5	EGW	127-18-4	U	0.0000805 mg/L	0.000081	0.0000805	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837915	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Tetrachloroethene	MSV5	EGW	127-18-4	U	0.0000805 mg/L	0.000081	0.0000805	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837916	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Tetrachloroethene	MSV5	EGW	127-18-4	U	0.0000805 mg/L	0.000081	0.0000805	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837917	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Tetrachloroethene	MSV5	EGW	127-18-4	U	0.0000805 mg/L	0.000081	0.0000805	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837918	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Tetrachloroethene	MSV5	EGW	127-18-4	U	0.0000805 mg/L	0.000081	0.0000805	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837919	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Tetrachloroethene	MSV5	EGW	127-18-4	U	0.0000805 mg/L	0.000081	0.0000805	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837920	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Toluene	MSV5	EGW	108-88-3		0.053 mg/L	0.000093	0.0000932	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.053	105	0	0	0	0
45837921	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Toluene	MSV5	EGW	108-88-3		0.05 mg/L	0.000093	0.0000932	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.05	100	612774 0	0.05	0.053	105 6
45837922	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Toluene	MSV5	EGW	108-88-3	U	0.0000932 mg/L	0.000093	0.0000932	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837923	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Toluene	MSV5	EGW	108-88-3	U	0.0000932 mg/L	0.000093	0.0000932	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837924	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Toluene	MSV5	EGW	108-88-3	U	0.0000932 mg/L	0.000093	0.0000932	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837925	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Toluene	MSV5	EGW	108-88-3	U	0.0000932 mg/L	0.000093	0.0000932	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837926	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Toluene	MSV5	EGW	108-88-3	U	0.0000932 mg/L	0.000093	0.0000932	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837927	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Toluene	MSV5	EGW	108-88-3	U	0.0000932 mg/L	0.000093	0.0000932	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837928	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5		0.053 mg/L	0.000113	0.000113	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.053	106	0	0	0	0
45837929	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5		0.047 mg/L	0.000113	0.000113	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.047	94	612774 0	0.05	0.053	106 12
45837930	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5	U	0.000113 mg/L	0.000113	0.000113	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837931	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5	U	0.000113 mg/L	0.000113	0.000113	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837932	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5	U	0.000113 mg/L	0.000113	0.000113	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837933	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5	U	0.000113 mg/L	0.000113	0.000113	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837934	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5	U	0.000113 mg/L	0.000113	0.000113	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837935	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5	U	0.000113 mg/L	0.000113	0.000113	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837936	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6		0.051 mg/L	0.000101	0.000101	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.051	102	0	0	0	0
45837937	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6		0.049 mg/L	0.000101	0.000101	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.049	98	612774 0	0.05	0.051	102 4
45837938	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6	U	0.000101 mg/L	0.000101	0.000101	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837939	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6	U	0.000101 mg/L	0.000101	0.000101	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837940	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6	U	0.000101 mg/L	0.000101	0.000101	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837941	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6	U	0.000101 mg/L	0.000101	0.000101	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837942	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6	U	0.000101 mg/L	0.000101	0.000101	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837943	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6	U	0.000101 mg/L	0.000101	0.000101	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837944	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6		0.058 mg/L	0.000394	0.000394	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.058	117	0	0	0	0
45837945	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6		0.056 mg/L	0.000394	0.000394	0.0001	0.005	1	1 TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.056	112	612774 0	0.05	0.058	117 4

45837946	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6	U	0.000394	mg/L	0.000394	0.000394	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837947	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6	U	0.000394	mg/L	0.000394	0.000394	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837948	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6	U	0.000394	mg/L	0.000394	0.000394	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837949	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6	U	0.000394	mg/L	0.000394	0.000394	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837950	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6	U	0.000394	mg/L	0.000394	0.000394	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837951	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6	U	0.000394	mg/L	0.000394	0.000394	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837952	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Trichloroethene	MSV5	EGW	79-01-6		0.05	mg/L	0.000123	0.000123	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.05	100	0	0	0	0
45837953	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Trichloroethene	MSV5	EGW	79-01-6		0.048	mg/L	0.000123	0.000123	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.048	95	612774 0	0.05	0.05	100 4
45837954	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Trichloroethene	MSV5	EGW	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837955	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Trichloroethene	MSV5	EGW	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837956	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Trichloroethene	MSV5	EGW	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837957	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Trichloroethene	MSV5	EGW	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837958	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Trichloroethene	MSV5	EGW	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837959	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Trichloroethene	MSV5	EGW	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837960	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Trichlorofluoromethane	MSV5	EGW	75-69-4		0.055	mg/L	0.000141	0.000141	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.055	110	0	0	0	0
45837961	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Trichlorofluoromethane	MSV5	EGW	75-69-4		0.05	mg/L	0.000141	0.000141	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.05	101	612774 0	0.05	0.055	110 10
45837962	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Trichlorofluoromethane	MSV5	EGW	75-69-4	U	0.000141	mg/L	0.000141	0.000141	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837963	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Trichlorofluoromethane	MSV5	EGW	75-69-4	U	0.000141	mg/L	0.000141	0.000141	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837964	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Trichlorofluoromethane	MSV5	EGW	75-69-4	U	0.000141	mg/L	0.000141	0.000141	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837965	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Trichlorofluoromethane	MSV5	EGW	75-69-4	U	0.000141	mg/L	0.000141	0.000141	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837966	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Trichlorofluoromethane	MSV5	EGW	75-69-4	U	0.000141	mg/L	0.000141	0.000141	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837967	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Trichlorofluoromethane	MSV5	EGW	75-69-4	U	0.000141	mg/L	0.000141	0.000141	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837968	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Trichlorotrifluoroethane	MSV5	EGW	76-13-1		0.054	mg/L	0.000168	0.000168	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.054	107	0	0	0	0
45837969	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Trichlorotrifluoroethane	MSV5	EGW	76-13-1		0.05	mg/L	0.000168	0.000168	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.05	99	612774 0	0.05	0.054	107 8
45837970	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U	0.000168	mg/L	0.000168	0.000168	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837971	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U	0.000168	mg/L	0.000168	0.000168	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837972	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U	0.000168	mg/L	0.000168	0.000168	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837973	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U	0.000168	mg/L	0.000168	0.000168	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837974	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U	0.000168	mg/L	0.000168	0.000168	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837975	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U	0.000168	mg/L	0.000168	0.000168	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837976	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Vinyl acetate	MSV5	EGW	108-05-4		0.065	mg/L	0.000207	0.000207	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.065	130	0	0	0	0
45837977	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Vinyl acetate	MSV5	EGW	108-05-4		0.055	mg/L	0.000207	0.000207	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.055	110	612774 0	0.05	0.065	130 17
45837978	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Vinyl acetate	MSV5	EGW	108-05-4	U	0.000207	mg/L	0.000207	0.000207	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837979	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Vinyl acetate	MSV5	EGW	108-05-4	U	0.000207	mg/L	0.000207	0.000207	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837980	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Vinyl acetate	MSV5	EGW	108-05-4	U	0.000207	mg/L	0.000207	0.000207	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837981	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Vinyl acetate	MSV5	EGW	108-05-4	U	0.000207	mg/L	0.000207	0.000207	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837982	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Vinyl acetate	MSV5	EGW	108-05-4	U	0.000207	mg/L	0.000207	0.000207	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837983	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Vinyl acetate	MSV5	EGW	108-05-4	U	0.000207	mg/L	0.000207	0.000207	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837984	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Vinyl chloride	MSV5	EGW	75-01-4		0.049	mg/L	0.000163	0.000163	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.049	97	0	0	0	0
45837985	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Vinyl chloride	MSV5	EGW	75-01-4		0.045	mg/L	0.000163	0.000163	0.0001	0.005	1	1	TRG	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.05	0.045	90	612774 0	0.05	0.049	97 9

45837986	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Vinyl chloride	MSV5	EGW	75-01-4	U	0.000163	mg/L	0.000163	0.000163	0.0001	0.005	1	1	TRG			6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837987	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Vinyl chloride	MSV5	EGW	75-01-4	U	0.000163	mg/L	0.000163	0.000163	0.0001	0.005	1	1	TRG			6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837988	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Vinyl chloride	MSV5	EGW	75-01-4	U	0.000163	mg/L	0.000163	0.000163	0.0001	0.005	1	1	TRG			6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837989	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Vinyl chloride	MSV5	EGW	75-01-4	U	0.000163	mg/L	0.000163	0.000163	0.0001	0.005	1	1	TRG			6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837990	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Vinyl chloride	MSV5	EGW	75-01-4	U	0.000163	mg/L	0.000163	0.000163	0.0001	0.005	1	1	TRG			6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837991	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Vinyl chloride	MSV5	EGW	75-01-4	U	0.000163	mg/L	0.000163	0.000163	0.0001	0.005	1	1	TRG			6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837992	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W	Xylene (total)	MSV5	EGW	1330-20-7		0.151	mg/L	0.000535	0.000535	0.0001	0.01	1	1	TRG			6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.15	0.151	101	0	0	0	0
45837993	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W	Xylene (total)	MSV5	EGW	1330-20-7		0.145	mg/L	0.000535	0.000535	0.0001	0.01	1	1	TRG			6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0.15	0.145	97	612774	0	0.15	0.151	101	4
45837994	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W	Xylene (total)	MSV5	EGW	1330-20-7	U	0.000535	mg/L	0.000535	0.000535	0.0001	0.01	1	1	TRG			6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	0	0	0		0	0	0
45837995	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W	Xylene (total)	MSV5	EGW	1330-20-7	U	0.000535	mg/L	0.000535	0.000535	0.0001	0.01	1	1	TRG			6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837996	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W	Xylene (total)	MSV5	EGW	1330-20-7	U	0.000535	mg/L	0.000535	0.000535	0.0001	0.01	1	1	TRG			6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837997	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W	Xylene (total)	MSV5	EGW	1330-20-7	U	0.000535	mg/L	0.000535	0.000535	0.0001	0.01	1	1	TRG			6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837998	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W	Xylene (total)	MSV5	EGW	1330-20-7	U	0.000535	mg/L	0.000535	0.000535	0.0001	0.01	1	1	TRG			6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45837999	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W	Xylene (total)	MSV5	EGW	1330-20-7	U	0.000535	mg/L	0.000535	0.000535	0.0001	0.01	1	1	TRG			6/10/2008	1/0/1900	GCAL	3	375282	0	0	0		0	0	0
45838000	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	KCB	122-66-7		0.109	mg/L	0.000204	0.000204	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.109	109	0	0	0	0
45838001	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	KCB	122-66-7		0.097	mg/L	0.000204	0.000204	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.097	97	611831	0	0.1	0.109	109	12
45838002	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	KCB	122-66-7	U	0.000204	mg/L	0.000204	0.000204	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838003	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	KCB	122-66-7	U	0.000208	mg/L	0.000204	0.000208	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838004	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	1,2Diphenylhydrazine/Azobenzen	MSSV5	KCB	122-66-7	U	0.000206	mg/L	0.000204	0.000206	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838005	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	KCB	95-95-4		0.095	mg/L	0.000406	0.000406	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.095	95	0	0	0	0
45838006	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	KCB	95-95-4		0.084	mg/L	0.000406	0.000406	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.084	84	611831	0	0.1	0.095	95	12
45838007	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	KCB	95-95-4	U	0.000406	mg/L	0.000406	0.000406	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838008	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	KCB	95-95-4	U	0.000414	mg/L	0.000406	0.000414	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838009	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	2,4,5-Trichlorophenol	MSSV5	KCB	95-95-4	U	0.00041	mg/L	0.000406	0.00041	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838010	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	KCB	88-06-2		0.098	mg/L	0.00042	0.00042	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.098	98	0	0	0	0
45838011	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	KCB	88-06-2		0.087	mg/L	0.00042	0.00042	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.087	87	611831	0	0.1	0.098	98	12
45838012	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	KCB	88-06-2	U	0.00042	mg/L	0.00042	0.00042	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838013	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	KCB	88-06-2	U	0.000428	mg/L	0.00042	0.000428	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838014	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	2,4,6-Trichlorophenol	MSSV5	KCB	88-06-2	U	0.000424	mg/L	0.00042	0.000424	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838015	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	KCB	120-83-2		0.087	mg/L	0.000387	0.000387	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.087	87	0	0	0	0
45838016	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	KCB	120-83-2		0.081	mg/L	0.000387	0.000387	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.081	81	611831	0	0.1	0.087	87	7
45838017	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	KCB	120-83-2	U	0.000387	mg/L	0.000387	0.000387	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838018	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	KCB	120-83-2	U	0.000395	mg/L	0.000387	0.000395	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838019	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	2,4-Dichlorophenol	MSSV5	KCB	120-83-2	U	0.000391	mg/L	0.000387	0.000391	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838020	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	KCB	105-67-9		0.068	mg/L	0.00131	0.00131	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.068	68	0	0	0	0
45838021	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	KCB	105-67-9		0.061	mg/L	0.00131	0.00131	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.061	61	611831	0	0.1	0.068	68	11

45838022	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	KCB	105-67-9	U	0.00131	mg/L	0.00131	0.00131	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838023	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	KCB	105-67-9	U	0.00134	mg/L	0.00131	0.00134	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838024	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	2,4-Dimethylphenol	MSSV5	KCB	105-67-9	U	0.00132	mg/L	0.00131	0.00132	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838025	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	KCB	51-28-5		0.064	mg/L	0.00112	0.00112	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.064	64	0	0	0	0
45838026	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	KCB	51-28-5		0.056	mg/L	0.00112	0.00112	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.056	56	611831	0	0.1	0.064	64	13
45838027	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	KCB	51-28-5	U	0.00112	mg/L	0.00112	0.00112	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838028	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	KCB	51-28-5	U	0.00115	mg/L	0.00112	0.00115	0.0001	0.051	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838029	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	2,4-Dinitrophenol	MSSV5	KCB	51-28-5	U	0.00114	mg/L	0.00112	0.00114	0.0001	0.051	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838030	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	KCB	121-14-2		0.091	mg/L	0.000464	0.000464	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.091	91	0	0	0	0
45838031	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	KCB	121-14-2		0.078	mg/L	0.000464	0.000464	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.078	78	611831	0	0.1	0.091	91	15
45838032	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	KCB	121-14-2	U	0.000464	mg/L	0.000464	0.000464	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838033	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	KCB	121-14-2	U	0.000473	mg/L	0.000464	0.000473	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838034	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	2,4-Dinitrotoluene	MSSV5	KCB	121-14-2	U	0.000468	mg/L	0.000464	0.000468	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838035	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	KCB	606-20-2		0.075	mg/L	0.00041	0.00041	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.075	75	0	0	0	0
45838036	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	KCB	606-20-2		0.066	mg/L	0.00041	0.00041	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.066	66	611831	0	0.1	0.075	75	13
45838037	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	KCB	606-20-2	U	0.00041	mg/L	0.00041	0.00041	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838038	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	KCB	606-20-2	U	0.000419	mg/L	0.00041	0.000419	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838039	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	2,6-Dinitrotoluene	MSSV5	KCB	606-20-2	U	0.000415	mg/L	0.00041	0.000415	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838040	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	2-Chloronaphthalene	MSSV5	KCB	91-58-7		0.101	mg/L	0.000343	0.000343	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.101	101	0	0	0	0
45838041	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	2-Chloronaphthalene	MSSV5	KCB	91-58-7		0.09	mg/L	0.000343	0.000343	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.09	90	611831	0	0.1	0.101	101	12
45838042	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	2-Chloronaphthalene	MSSV5	KCB	91-58-7	U	0.000343	mg/L	0.000343	0.000343	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838043	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	KCB	91-58-7	U	0.00035	mg/L	0.000343	0.00035	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838044	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	2-Chloronaphthalene	MSSV5	KCB	91-58-7	U	0.000347	mg/L	0.000343	0.000347	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838045	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	2-Chlorophenol	MSSV5	KCB	95-57-8		0.068	mg/L	0.000344	0.000344	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.068	68	0	0	0	0
45838046	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	2-Chlorophenol	MSSV5	KCB	95-57-8		0.061	mg/L	0.000344	0.000344	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.061	61	611831	0	0.1	0.068	68	11
45838047	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	2-Chlorophenol	MSSV5	KCB	95-57-8	U	0.000344	mg/L	0.000344	0.000344	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838048	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV5	KCB	95-57-8	U	0.000351	mg/L	0.000344	0.000351	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838049	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	2-Chlorophenol	MSSV5	KCB	95-57-8	U	0.000348	mg/L	0.000344	0.000348	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838050	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	2-Methylnaphthalene	MSSV5	KCB	91-57-6		0.105	mg/L	0.000102	0.000102	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.105	105	0	0	0	0
45838051	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	2-Methylnaphthalene	MSSV5	KCB	91-57-6		0.099	mg/L	0.000102	0.000102	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.099	99	611831	0	0.1	0.105	105	6
45838052	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	2-Methylnaphthalene	MSSV5	KCB	91-57-6	U	0.000102	mg/L	0.000102	0.000102	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838053	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	KCB	91-57-6	U	0.000104	mg/L	0.000102	0.000104	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838054	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	2-Methylnaphthalene	MSSV5	KCB	91-57-6	U	0.000103	mg/L	0.000102	0.000103	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838055	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	2-Nitroaniline	MSSV5	KCB	88-74-4		0.097	mg/L	0.000267	0.000267	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.097	97	0	0	0	0
45838056	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	2-Nitroaniline	MSSV5	KCB	88-74-4		0.086	mg/L	0.000267	0.000267	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.086	86	611831	0	0.1	0.097	97	12

45838057	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	2-Nitroaniline	MSSV5	KCB	88-74-4	U	0.000267	mg/L	0.000267	0.000267	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838058	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV5	KCB	88-74-4	U	0.000272	mg/L	0.000267	0.000272	0.0001	0.051	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838059	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	2-Nitroaniline	MSSV5	KCB	88-74-4	U	0.000269	mg/L	0.000267	0.000269	0.0001	0.051	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838060	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	2-Nitrophenol	MSSV5	KCB	88-75-5		0.09	mg/L	0.000522	0.000522	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.09	90	0	0	0	0
45838061	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	2-Nitrophenol	MSSV5	KCB	88-75-5		0.084	mg/L	0.000522	0.000522	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.084	84	611831 0	0.1	0.09	90 7
45838062	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	2-Nitrophenol	MSSV5	KCB	88-75-5	U	0.000522	mg/L	0.000522	0.000522	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838063	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV5	KCB	88-75-5	U	0.000532	mg/L	0.000522	0.000532	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838064	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	2-Nitrophenol	MSSV5	KCB	88-75-5	U	0.000527	mg/L	0.000522	0.000527	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838065	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1		0.113	mg/L	0.00208	0.00208	0.0001	0.02	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.113	113	0	0	0	0
45838066	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1		0.102	mg/L	0.00208	0.00208	0.0001	0.02	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.102	102	611831 0	0.1	0.113	113 10
45838067	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1	U	0.00208	mg/L	0.00208	0.00208	0.0001	0.02	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838068	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1	U	0.00212	mg/L	0.00208	0.00212	0.0001	0.02	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838069	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	3,3'-Dichlorobenzidine	MSSV5	KCB	91-94-1	U	0.0021	mg/L	0.00208	0.0021	0.0001	0.02	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838070	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	3-Nitroaniline	MSSV5	KCB	99-09-2		0.103	mg/L	0.0004	0.0004	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.103	103	0	0	0	0
45838071	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	3-Nitroaniline	MSSV5	KCB	99-09-2		0.089	mg/L	0.0004	0.0004	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.089	89	611831 0	0.1	0.103	103 15
45838072	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	3-Nitroaniline	MSSV5	KCB	99-09-2	U	0.0004	mg/L	0.0004	0.0004	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838073	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV5	KCB	99-09-2	U	0.000408	mg/L	0.0004	0.000408	0.0001	0.051	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838074	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	3-Nitroaniline	MSSV5	KCB	99-09-2	U	0.000404	mg/L	0.0004	0.000404	0.0001	0.051	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838075	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1		0.085	mg/L	0.000284	0.000284	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.085	85	0	0	0	0
45838076	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1		0.076	mg/L	0.000284	0.000284	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.076	76	611831 0	0.1	0.085	85 11
45838077	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1	U	0.000284	mg/L	0.000284	0.000284	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838078	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1	U	0.00029	mg/L	0.000284	0.00029	0.0001	0.051	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838079	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	4,6-Dinitro-2-methylphenol	MSSV5	KCB	534-52-1	U	0.000287	mg/L	0.000284	0.000287	0.0001	0.051	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838080	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	KCB	101-55-3		0.1	mg/L	0.000366	0.000366	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.1	100	0	0	0	0
45838081	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	KCB	101-55-3		0.094	mg/L	0.000366	0.000366	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.094	94	611831 0	0.1	0.1	100 6
45838082	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	KCB	101-55-3	U	0.000366	mg/L	0.000366	0.000366	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838083	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	KCB	101-55-3	U	0.000374	mg/L	0.000366	0.000374	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838084	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	4-Bromophenyl phenyl ether	MSSV5	KCB	101-55-3	U	0.00037	mg/L	0.000366	0.00037	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838085	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	KCB	59-50-7		0.074	mg/L	0.000408	0.000408	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.074	74	0	0	0	0
45838086	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	KCB	59-50-7		0.069	mg/L	0.000408	0.000408	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.069	69	611831 0	0.1	0.074	74 7
45838087	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	KCB	59-50-7	U	0.000408	mg/L	0.000408	0.000408	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838088	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	KCB	59-50-7	U	0.000417	mg/L	0.000408	0.000417	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838089	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	4-Chloro-3-methylphenol	MSSV5	KCB	59-50-7	U	0.000413	mg/L	0.000408	0.000413	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838090	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	4-Chloroaniline	MSSV5	KCB	106-47-8		0.154	mg/L	0.000786	0.000786	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.154	154	0	0	0	0
45838091	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	4-Chloroaniline	MSSV5	KCB	106-47-8		0.143	mg/L	0.000786	0.000786	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.143	143	611831 0	0.1	0.154	154 7

45838092	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	4-Chloroaniline	MSSV5	KCB	106-47-8	U	0.000786	mg/L	0.000786	0.000786	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838093	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV5	KCB	106-47-8	U	0.000802	mg/L	0.000786	0.000802	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838094	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	4-Chloroaniline	MSSV5	KCB	106-47-8	U	0.000794	mg/L	0.000786	0.000794	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838095	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	KCB	7005-72-3		0.094	mg/L	0.000346	0.000346	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.094	94	0	0	0	0
45838096	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	KCB	7005-72-3		0.082	mg/L	0.000346	0.000346	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.082	82	611831 0	0.1	0.094	94 14
45838097	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	KCB	7005-72-3	U	0.000346	mg/L	0.000346	0.000346	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838098	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	KCB	7005-72-3	U	0.000353	mg/L	0.000346	0.000353	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838099	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	4-Chlorophenyl phenyl ether	MSSV5	KCB	7005-72-3	U	0.00035	mg/L	0.000346	0.00035	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838100	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	4-Nitroaniline	MSSV5	KCB	100-01-6		0.09	mg/L	0.000564	0.000564	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.101	0.09	89	0	0	0	0
45838101	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	4-Nitroaniline	MSSV5	KCB	100-01-6		0.074	mg/L	0.000564	0.000564	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.101	0.074	73	611831 0	0.101	0.09	89 20
45838102	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	4-Nitroaniline	MSSV5	KCB	100-01-6	U	0.000564	mg/L	0.000564	0.000564	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838103	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV5	KCB	100-01-6	U	0.000575	mg/L	0.000564	0.000575	0.0001	0.051	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838104	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	4-Nitroaniline	MSSV5	KCB	100-01-6	U	0.000569	mg/L	0.000564	0.000569	0.0001	0.051	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838105	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	4-Nitrophenol	MSSV5	KCB	100-02-7	J	0.021	mg/L	0.00201	0.00201	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.021	21	0	0	0	0
45838106	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	4-Nitrophenol	MSSV5	KCB	100-02-7	J	0.016	mg/L	0.00201	0.00201	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.016	16	611831 0	0.1	0.021	21 27
45838107	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	4-Nitrophenol	MSSV5	KCB	100-02-7	U	0.00201	mg/L	0.00201	0.00201	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838108	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV5	KCB	100-02-7	U	0.00205	mg/L	0.00201	0.00205	0.0001	0.051	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838109	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	4-Nitrophenol	MSSV5	KCB	100-02-7	U	0.00203	mg/L	0.00201	0.00203	0.0001	0.051	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838110	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Acenaphthene	MSSV5	KCB	83-32-9		0.095	mg/L	0.000135	0.000135	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.095	95	0	0	0	0
45838111	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Acenaphthene	MSSV5	KCB	83-32-9		0.084	mg/L	0.000135	0.000135	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.084	84	611831 0	0.1	0.095	95 12
45838112	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Acenaphthene	MSSV5	KCB	83-32-9	U	0.000135	mg/L	0.000135	0.000135	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838113	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Acenaphthene	MSSV5	KCB	83-32-9	U	0.000138	mg/L	0.000135	0.000138	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838114	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Acenaphthene	MSSV5	KCB	83-32-9	U	0.000137	mg/L	0.000135	0.000137	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838115	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Acenaphthylene	MSSV5	KCB	208-96-8		0.105	mg/L	0.000088	0.0000884	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.105	105	0	0	0	0
45838116	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Acenaphthylene	MSSV5	KCB	208-96-8		0.096	mg/L	0.000088	0.0000884	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.096	96	611831 0	0.1	0.105	105 9
45838117	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Acenaphthylene	MSSV5	KCB	208-96-8	U	0.0000884	mg/L	0.000088	0.0000884	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838118	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSV5	KCB	208-96-8	U	0.0000902	mg/L	0.000088	0.0000902	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838119	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Acenaphthylene	MSSV5	KCB	208-96-8	U	0.0000893	mg/L	0.000088	0.0000893	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838120	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Acetophenone	MSSV5	KCB	98-86-2		0.092	mg/L	0.000371	0.000371	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.092	92	0	0	0	0
45838121	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Acetophenone	MSSV5	KCB	98-86-2		0.088	mg/L	0.000371	0.000371	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.088	88	611831 0	0.1	0.092	92 4
45838122	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Acetophenone	MSSV5	KCB	98-86-2	U	0.000371	mg/L	0.000371	0.000371	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838123	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Acetophenone	MSSV5	KCB	98-86-2	U	0.000378	mg/L	0.000371	0.000378	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838124	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Acetophenone	MSSV5	KCB	98-86-2	U	0.000374	mg/L	0.000371	0.000374	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838125	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Aniline	MSSV5	KCB	62-53-3	E	0.203	mg/L	0.000556	0.000556	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.203	203	0	0	0	0
45838126	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Aniline	MSSV5	KCB	62-53-3	E	0.201	mg/L	0.000556	0.000556	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.201	201	611831 0	0.1	0.203	203 1
45838127	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Aniline	MSSV5	KCB	62-53-3	U	0.000556	mg/L	0.000556	0.000556	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0

45838128	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Aniline	MSSV5	KCB	62-53-3	U	0.000568 mg/L	0.000556	0.000568	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838129	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Aniline	MSSV5	KCB	62-53-3	U	0.000562 mg/L	0.000556	0.000562	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838130	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Anthracene	MSSV5	KCB	120-12-7		0.097 mg/L	0.000102	0.000102	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.097	97	0	0	0	0
45838131	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Anthracene	MSSV5	KCB	120-12-7		0.085 mg/L	0.000102	0.000102	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.085	85	611831 0	0.1	0.097	97 13
45838132	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Anthracene	MSSV5	KCB	120-12-7	U	0.000102 mg/L	0.000102	0.000102	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838133	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Anthracene	MSSV5	KCB	120-12-7	U	0.000104 mg/L	0.000102	0.000104	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838134	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Anthracene	MSSV5	KCB	120-12-7	U	0.000103 mg/L	0.000102	0.000103	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838135	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	KCB	1912-24-9		0.192 mg/L	0.00205	0.00205	0.0001	0.05	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.192	192	0	0	0	0
45838136	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	KCB	1912-24-9		0.18 mg/L	0.00205	0.00205	0.0001	0.05	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.18	180	611831 0	0.1	0.192	192 6
45838137	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	KCB	1912-24-9	U	0.00205 mg/L	0.00205	0.00205	0.0001	0.05	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838138	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	KCB	1912-24-9	U	0.00209 mg/L	0.00205	0.00209	0.0001	0.051	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838139	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Atrazine (Aatrex)	MSSV5	KCB	1912-24-9	U	0.00207 mg/L	0.00205	0.00207	0.0001	0.051	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838140	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Benzaldehyde	MSSV5	KCB	100-52-7	E	0.224 mg/L	0.00121	0.00121	0.0001	0.05	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.224	224	0	0	0	0
45838141	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Benzaldehyde	MSSV5	KCB	100-52-7	E	0.226 mg/L	0.00121	0.00121	0.0001	0.05	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.226	226	611831 0	0.1	0.224	224 0.9
45838142	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Benzaldehyde	MSSV5	KCB	100-52-7	U	0.00121 mg/L	0.00121	0.00121	0.0001	0.05	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838143	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSV5	KCB	100-52-7	U	0.00123 mg/L	0.00121	0.00123	0.0001	0.051	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838144	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Benzaldehyde	MSSV5	KCB	100-52-7	U	0.00122 mg/L	0.00121	0.00122	0.0001	0.051	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838145	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Benzidine	MSSV5	KCB	92-87-5	E	0.388 mg/L	0.00718	0.00718	0.0001	0.05	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.388	388	0	0	0	0
45838146	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Benzidine	MSSV5	KCB	92-87-5	E	0.574 mg/L	0.00718	0.00718	0.0001	0.05	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.574	574	611831 0	0.1	0.388	388 39
45838147	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Benzidine	MSSV5	KCB	92-87-5	U	0.00718 mg/L	0.00718	0.00718	0.0001	0.05	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838148	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Benzidine	MSSV5	KCB	92-87-5	U	0.00733 mg/L	0.00718	0.00733	0.0001	0.051	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838149	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Benzidine	MSSV5	KCB	92-87-5	U	0.00726 mg/L	0.00718	0.00726	0.0001	0.051	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838150	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Benzo(a)anthracene	MSSV5	KCB	56-55-3		0.091 mg/L	0.00008	0.0000796	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.091	91	0	0	0	0
45838151	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Benzo(a)anthracene	MSSV5	KCB	56-55-3		0.088 mg/L	0.00008	0.0000796	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.088	88	611831 0	0.1	0.091	91 3
45838152	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Benzo(a)anthracene	MSSV5	KCB	56-55-3	U	0.0000796 mg/L	0.00008	0.0000796	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838153	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	KCB	56-55-3	U	0.0000812 mg/L	0.00008	0.0000812	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838154	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Benzo(a)anthracene	MSSV5	KCB	56-55-3	U	0.0000804 mg/L	0.00008	0.0000804	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838155	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Benzo(a)pyrene	MSSV5	KCB	50-32-8		0.113 mg/L	0.00015	0.00015	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.113	113	0	0	0	0
45838156	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Benzo(a)pyrene	MSSV5	KCB	50-32-8		0.099 mg/L	0.00015	0.00015	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.099	99	611831 0	0.1	0.113	113 13
45838157	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Benzo(a)pyrene	MSSV5	KCB	50-32-8	U	0.00015 mg/L	0.00015	0.00015	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838158	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	KCB	50-32-8	U	0.000153 mg/L	0.00015	0.000153	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838159	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Benzo(a)pyrene	MSSV5	KCB	50-32-8	U	0.000152 mg/L	0.00015	0.000152	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838160	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	KCB	205-99-2		0.101 mg/L	0.000165	0.000165	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.101	101	0	0	0	0
45838161	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	KCB	205-99-2		0.112 mg/L	0.000165	0.000165	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.112	112	611831 0	0.1	0.101	101 10
45838162	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	KCB	205-99-2	U	0.000165 mg/L	0.000165	0.000165	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838163	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	KCB	205-99-2	U	0.000168 mg/L	0.000165	0.000168	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838164	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Benzo(b)fluoranthene	MSSV5	KCB	205-99-2	U	0.000166 mg/L	0.000165	0.000166	0.0001	0.01	0.001	1 TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0

45838165	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	KCB	191-24-2		0.124	mg/L	0.000141	0.000141	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.124	124	0		0	0	0	
45838166	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	KCB	191-24-2		0.107	mg/L	0.000141	0.000141	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.107	107	611831	0	0.1	0.124	124	15
45838167	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	KCB	191-24-2	U	0.000141	mg/L	0.000141	0.000141	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838168	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	KCB	191-24-2	U	0.000143	mg/L	0.000141	0.000143	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838169	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Benzo(g,h,i)perylene	MSSV5	KCB	191-24-2	U	0.000142	mg/L	0.000141	0.000142	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838170	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	KCB	207-08-9		0.125	mg/L	0.000066	0.0000662	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.125	125	0		0	0	0	
45838171	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	KCB	207-08-9		0.093	mg/L	0.000066	0.0000662	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.093	93	611831	0	0.1	0.125	125	29
45838172	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	KCB	207-08-9	U	0.0000662	mg/L	0.000066	0.0000662	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838173	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	KCB	207-08-9	U	0.0000676	mg/L	0.000066	0.0000676	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838174	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Benzo(k)fluoranthene	MSSV5	KCB	207-08-9	U	0.0000669	mg/L	0.000066	0.0000669	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838175	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Benzoic acid	MSSV5	KCB	65-85-0	U	0.001	mg/L	0.001	0.001	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0	0	0		0	0	0	
45838176	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Benzoic acid	MSSV5	KCB	65-85-0	U	0.001	mg/L	0.001	0.001	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0	0	611831	0	0.1	0	0	0
45838177	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Benzoic acid	MSSV5	KCB	65-85-0	U	0.001	mg/L	0.001	0.001	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838178	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Benzoic acid	MSSV5	KCB	65-85-0	U	0.00102	mg/L	0.001	0.00102	0.0001	0.051	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838179	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Benzoic acid	MSSV5	KCB	65-85-0	U	0.00101	mg/L	0.001	0.00101	0.0001	0.051	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838180	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Benzyl alcohol	MSSV5	KCB	100-51-6		0.068	mg/L	0.000442	0.000442	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.068	68	0		0	0	0	
45838181	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Benzyl alcohol	MSSV5	KCB	100-51-6		0.063	mg/L	0.000442	0.000442	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.063	63	611831	0	0.1	0.068	68	8
45838182	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Benzyl alcohol	MSSV5	KCB	100-51-6	U	0.000442	mg/L	0.000442	0.000442	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838183	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV5	KCB	100-51-6	U	0.000451	mg/L	0.000442	0.000451	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838184	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Benzyl alcohol	MSSV5	KCB	100-51-6	U	0.000446	mg/L	0.000442	0.000446	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838185	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Biphenyl	MSSV5	KCB	92-52-4		0.092	mg/L	0.000341	0.000341	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.092	92	0		0	0	0	
45838186	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Biphenyl	MSSV5	KCB	92-52-4		0.091	mg/L	0.000341	0.000341	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.091	91	611831	0	0.1	0.092	92	1
45838187	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Biphenyl	MSSV5	KCB	92-52-4	U	0.000341	mg/L	0.000341	0.000341	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838188	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Biphenyl	MSSV5	KCB	92-52-4	U	0.000347	mg/L	0.000341	0.000347	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838189	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Biphenyl	MSSV5	KCB	92-52-4	U	0.000344	mg/L	0.000341	0.000344	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838190	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	KCB	111-91-1		0.091	mg/L	0.000241	0.000241	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.091	91	0		0	0	0	
45838191	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	KCB	111-91-1		0.086	mg/L	0.000241	0.000241	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.086	86	611831	0	0.1	0.091	91	6
45838192	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	KCB	111-91-1	U	0.000241	mg/L	0.000241	0.000241	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838193	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	KCB	111-91-1	U	0.000245	mg/L	0.000241	0.000245	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838194	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Bis(2-Chloroethoxy)methane	MSSV5	KCB	111-91-1	U	0.000243	mg/L	0.000241	0.000243	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838195	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	KCB	111-44-4		0.086	mg/L	0.00047	0.00047	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.086	86	0		0	0	0	
45838196	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	KCB	111-44-4		0.078	mg/L	0.00047	0.00047	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.078	78	611831	0	0.1	0.086	86	10
45838197	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	KCB	111-44-4	U	0.00047	mg/L	0.00047	0.00047	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838198	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	KCB	111-44-4	U	0.00048	mg/L	0.00047	0.00048	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838199	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Bis(2-Chloroethyl)ether	MSSV5	KCB	111-44-4	U	0.000475	mg/L	0.00047	0.000475	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	

45838200	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	KCB	108-60-1		0.083	mg/L	0.000528	0.000528	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.083	83		0	0	0
45838201	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	KCB	108-60-1		0.076	mg/L	0.000528	0.000528	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.076	76	611831	0	0.1	0.083	83	9
45838202	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	KCB	108-60-1	U	0.000528	mg/L	0.000528	0.000528	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0			0	0	0
45838203	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	KCB	108-60-1	U	0.000539	mg/L	0.000528	0.000539	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0
45838204	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Bis(2-Chloroisopropyl) ether	MSSV5	KCB	108-60-1	U	0.000533	mg/L	0.000528	0.000533	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0
45838205	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	KCB	117-81-7		0.087	mg/L	0.00191	0.00191	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.087	87		0	0	0
45838206	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	KCB	117-81-7		0.08	mg/L	0.00191	0.00191	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.08	80	611831	0	0.1	0.087	87	8
45838207	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	KCB	117-81-7	U	0.00191	mg/L	0.00191	0.00191	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0			0	0	0
45838208	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	KCB	117-81-7	U	0.00195	mg/L	0.00191	0.00195	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0
45838209	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Bis(2-Ethylhexyl)phthalate	MSSV5	KCB	117-81-7	U	0.00193	mg/L	0.00191	0.00193	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0
45838210	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	KCB	85-68-7		0.088	mg/L	0.000356	0.000356	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.088	88		0	0	0
45838211	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	KCB	85-68-7		0.083	mg/L	0.000356	0.000356	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.083	83	611831	0	0.1	0.088	88	6
45838212	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	KCB	85-68-7	U	0.000356	mg/L	0.000356	0.000356	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0			0	0	0
45838213	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	KCB	85-68-7	U	0.000363	mg/L	0.000356	0.000363	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0
45838214	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Butyl benzyl phthalate	MSSV5	KCB	85-68-7	U	0.000359	mg/L	0.000356	0.000359	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0
45838215	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Caprolactam	MSSV5	KCB	105-60-2		0.026	mg/L	0.00258	0.00258	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.026	26		0	0	0
45838216	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Caprolactam	MSSV5	KCB	105-60-2		0.022	mg/L	0.00258	0.00258	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.022	22	611831	0	0.1	0.026	26	17
45838217	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Caprolactam	MSSV5	KCB	105-60-2	U	0.00258	mg/L	0.00258	0.00258	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0			0	0	0
45838218	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Caprolactam	MSSV5	KCB	105-60-2		0.013	mg/L	0.00258	0.00264	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0
45838219	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Caprolactam	MSSV5	KCB	105-60-2	U	0.00261	mg/L	0.00258	0.00261	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0
45838220	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Carbazole	MSSV5	KCB	86-74-8		0.092	mg/L	0.000293	0.000293	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.092	92		0	0	0
45838221	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Carbazole	MSSV5	KCB	86-74-8		0.082	mg/L	0.000293	0.000293	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.082	82	611831	0	0.1	0.092	92	11
45838222	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Carbazole	MSSV5	KCB	86-74-8	U	0.000293	mg/L	0.000293	0.000293	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0			0	0	0
45838223	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Carbazole	MSSV5	KCB	86-74-8	U	0.000299	mg/L	0.000293	0.000299	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0
45838224	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Carbazole	MSSV5	KCB	86-74-8	U	0.000296	mg/L	0.000293	0.000296	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0
45838225	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Chrysene	MSSV5	KCB	218-01-9		0.099	mg/L	0.000056	0.0000563	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.098	0.099	101		0	0	0
45838226	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Chrysene	MSSV5	KCB	218-01-9		0.079	mg/L	0.000056	0.0000563	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.098	0.079	80	611831	0	0.098	0.099	101	22
45838227	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Chrysene	MSSV5	KCB	218-01-9	U	0.0000563	mg/L	0.000056	0.0000563	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0			0	0	0
45838228	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Chrysene	MSSV5	KCB	218-01-9	U	0.0000574	mg/L	0.000056	0.0000574	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0
45838229	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Chrysene	MSSV5	KCB	218-01-9	U	0.0000569	mg/L	0.000056	0.0000569	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0
45838230	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	KCB	53-70-3		0.124	mg/L	0.000257	0.000257	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.124	124		0	0	0
45838231	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	KCB	53-70-3		0.112	mg/L	0.000257	0.000257	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.112	112	611831	0	0.1	0.124	124	10
45838232	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	KCB	53-70-3	U	0.000257	mg/L	0.000257	0.000257	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0			0	0	0
45838233	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	KCB	53-70-3	U	0.000263	mg/L	0.000257	0.000263	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0
45838234	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Dibenz(a,h)anthracene	MSSV5	KCB	53-70-3	U	0.00026	mg/L	0.000257	0.00026	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0			0	0	0

45838235	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Dibenzofuran	MSSV5	KCB	132-64-9		0.101	mg/L	0.00032	0.00032	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.101	101	0		0	0	0	
45838236	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Dibenzofuran	MSSV5	KCB	132-64-9		0.089	mg/L	0.00032	0.00032	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.089	89	611831	0	0.1	0.101	101	13
45838237	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Dibenzofuran	MSSV5	KCB	132-64-9	U	0.00032	mg/L	0.00032	0.00032	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838238	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Dibenzofuran	MSSV5	KCB	132-64-9	U	0.000327	mg/L	0.00032	0.000327	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838239	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Dibenzofuran	MSSV5	KCB	132-64-9	U	0.000323	mg/L	0.00032	0.000323	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838240	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Diethyl phthalate	MSSV5	KCB	84-66-2		0.094	mg/L	0.000257	0.000257	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.094	94	0		0	0	0	
45838241	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Diethyl phthalate	MSSV5	KCB	84-66-2		0.08	mg/L	0.000257	0.000257	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.08	80	611831	0	0.1	0.094	94	16
45838242	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Diethyl phthalate	MSSV5	KCB	84-66-2	U	0.000257	mg/L	0.000257	0.000257	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838243	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV5	KCB	84-66-2	U	0.000263	mg/L	0.000257	0.000263	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838244	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Diethyl phthalate	MSSV5	KCB	84-66-2	U	0.00026	mg/L	0.000257	0.00026	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838245	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Dimethyl phthalate	MSSV5	KCB	131-11-3		0.097	mg/L	0.000206	0.000206	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.097	97	0		0	0	0	
45838246	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Dimethyl phthalate	MSSV5	KCB	131-11-3		0.083	mg/L	0.000206	0.000206	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.083	83	611831	0	0.1	0.097	97	16
45838247	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Dimethyl phthalate	MSSV5	KCB	131-11-3	U	0.000206	mg/L	0.000206	0.000206	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838248	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV5	KCB	131-11-3	U	0.00021	mg/L	0.000206	0.00021	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838249	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Dimethyl phthalate	MSSV5	KCB	131-11-3	U	0.000208	mg/L	0.000206	0.000208	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838250	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	KCB	84-74-2		0.089	mg/L	0.000944	0.000944	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.089	89	0		0	0	0	
45838251	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	KCB	84-74-2		0.08	mg/L	0.000944	0.000944	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.08	80	611831	0	0.1	0.089	89	11
45838252	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	KCB	84-74-2	U	0.000944	mg/L	0.000944	0.000944	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838253	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	KCB	84-74-2	U	0.000963	mg/L	0.000944	0.000963	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838254	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Di-n-butyl phthalate	MSSV5	KCB	84-74-2	U	0.000953	mg/L	0.000944	0.000953	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838255	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	KCB	117-84-0		0.092	mg/L	0.000889	0.000889	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.092	92	0		0	0	0	
45838256	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	KCB	117-84-0		0.077	mg/L	0.000889	0.000889	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.077	77	611831	0	0.1	0.092	92	18
45838257	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	KCB	117-84-0	U	0.000889	mg/L	0.000889	0.000889	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838258	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	KCB	117-84-0	U	0.000907	mg/L	0.000889	0.000907	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838259	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Di-n-octyl phthalate	MSSV5	KCB	117-84-0	U	0.000898	mg/L	0.000889	0.000898	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838260	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Fluoranthene	MSSV5	KCB	206-44-0		0.081	mg/L	0.000155	0.000155	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.081	81	0		0	0	0	
45838261	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Fluoranthene	MSSV5	KCB	206-44-0		0.075	mg/L	0.000155	0.000155	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.075	75	611831	0	0.1	0.081	81	8
45838262	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Fluoranthene	MSSV5	KCB	206-44-0	U	0.000155	mg/L	0.000155	0.000155	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838263	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Fluoranthene	MSSV5	KCB	206-44-0	U	0.000159	mg/L	0.000155	0.000159	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838264	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Fluoranthene	MSSV5	KCB	206-44-0	U	0.000157	mg/L	0.000155	0.000157	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838265	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Fluorene	MSSV5	KCB	86-73-7		0.092	mg/L	0.00011	0.00011	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.092	92	0		0	0	0	
45838266	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Fluorene	MSSV5	KCB	86-73-7		0.082	mg/L	0.00011	0.00011	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.082	82	611831	0	0.1	0.092	92	11
45838267	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Fluorene	MSSV5	KCB	86-73-7	U	0.00011	mg/L	0.00011	0.00011	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838268	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Fluorene	MSSV5	KCB	86-73-7	U	0.000112	mg/L	0.00011	0.000112	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838269	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Fluorene	MSSV5	KCB	86-73-7	U	0.000111	mg/L	0.00011	0.000111	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838270	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Hexachlorobenzene	MSSV5	KCB	118-74-1		0.097	mg/L	0.000256	0.000256	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.097	97	0		0	0	0	

45838271	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Hexachlorobenzene	MSSV5	KCB	118-74-1		0.088	mg/L	0.000256	0.000256	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.088	88	611831	0	0.1	0.097	97	10
45838272	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Hexachlorobenzene	MSSV5	KCB	118-74-1	U	0.000256	mg/L	0.000256	0.000256	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838273	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV5	KCB	118-74-1	U	0.000261	mg/L	0.000256	0.000261	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838274	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Hexachlorobenzene	MSSV5	KCB	118-74-1	U	0.000258	mg/L	0.000256	0.000258	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838275	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	KCB	77-47-4		0.084	mg/L	0.000597	0.000597	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.084	84		0	0	0	0	
45838276	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	KCB	77-47-4		0.074	mg/L	0.000597	0.000597	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.074	74	611831	0	0.1	0.084	84	13
45838277	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	KCB	77-47-4	U	0.000597	mg/L	0.000597	0.000597	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838278	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	KCB	77-47-4	U	0.000609	mg/L	0.000597	0.000609	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838279	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Hexachlorocyclopentadiene	MSSV5	KCB	77-47-4	U	0.000603	mg/L	0.000597	0.000603	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838280	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Hexachloroethane	MSSV5	KCB	67-72-1		0.081	mg/L	0.000842	0.000842	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.081	81		0	0	0	0	
45838281	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Hexachloroethane	MSSV5	KCB	67-72-1		0.074	mg/L	0.000842	0.000842	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.074	74	611831	0	0.1	0.081	81	9
45838282	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Hexachloroethane	MSSV5	KCB	67-72-1	U	0.000842	mg/L	0.000842	0.000842	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838283	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Hexachloroethane	MSSV5	KCB	67-72-1	U	0.000859	mg/L	0.000842	0.000859	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838284	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Hexachloroethane	MSSV5	KCB	67-72-1	U	0.00085	mg/L	0.000842	0.00085	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838285	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	KCB	193-39-5		0.136	mg/L	0.000158	0.000158	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.136	136		0	0	0	0	
45838286	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	KCB	193-39-5		0.118	mg/L	0.000158	0.000158	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.118	118	611831	0	0.1	0.136	136	14
45838287	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	KCB	193-39-5	U	0.000158	mg/L	0.000158	0.000158	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838288	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	KCB	193-39-5	U	0.000161	mg/L	0.000158	0.000161	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838289	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Indeno(1,2,3-cd)pyrene	MSSV5	KCB	193-39-5	U	0.00016	mg/L	0.000158	0.00016	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838290	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Isophorone	MSSV5	KCB	78-59-1		0.091	mg/L	0.00024	0.00024	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.091	91		0	0	0	0	
45838291	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Isophorone	MSSV5	KCB	78-59-1		0.087	mg/L	0.00024	0.00024	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.087	87	611831	0	0.1	0.091	91	4
45838292	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Isophorone	MSSV5	KCB	78-59-1	U	0.00024	mg/L	0.00024	0.00024	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838293	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Isophorone	MSSV5	KCB	78-59-1	U	0.000245	mg/L	0.00024	0.000245	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838294	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Isophorone	MSSV5	KCB	78-59-1	U	0.000243	mg/L	0.00024	0.000243	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838295	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	m,p-Cresol	MSSV5	KCB	1319-77-3MP		0.047	mg/L	0.000295	0.000295	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.047	47		0	0	0	0	
45838296	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	m,p-Cresol	MSSV5	KCB	1319-77-3MP		0.043	mg/L	0.000295	0.000295	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.043	43	611831	0	0.1	0.047	47	9
45838297	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	m,p-Cresol	MSSV5	KCB	1319-77-3MP	U	0.000295	mg/L	0.000295	0.000295	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838298	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	m,p-Cresol	MSSV5	KCB	1319-77-3MP	U	0.000301	mg/L	0.000295	0.000301	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838299	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	m,p-Cresol	MSSV5	KCB	1319-77-3MP	U	0.000298	mg/L	0.000295	0.000298	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838300	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Nitrobenzene	MSSV5	KCB	98-95-3		0.083	mg/L	0.000362	0.000362	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.083	83		0	0	0	0	
45838301	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Nitrobenzene	MSSV5	KCB	98-95-3		0.075	mg/L	0.000362	0.000362	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.075	75	611831	0	0.1	0.083	83	10
45838302	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Nitrobenzene	MSSV5	KCB	98-95-3	U	0.000362	mg/L	0.000362	0.000362	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0				0	0	0	
45838303	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Nitrobenzene	MSSV5	KCB	98-95-3	U	0.000369	mg/L	0.000362	0.000369	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838304	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Nitrobenzene	MSSV5	KCB	98-95-3	U	0.000365	mg/L	0.000362	0.000365	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0				0	0	0	
45838305	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	KCB	62-75-9		0.045	mg/L	0.00101	0.00101	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.045	45		0	0	0	0	
45838306	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	KCB	62-75-9		0.042	mg/L	0.00101	0.00101	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.042	42	611831	0	0.1	0.045	45	7

45838307	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	KCB	62-75-9	U	0.00101 mg/L	0.00101	0.00101	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838308	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	KCB	62-75-9	U	0.00103 mg/L	0.00101	0.00103	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838309	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	n-Nitrosodimethylamine	MSSV5	KCB	62-75-9	U	0.00102 mg/L	0.00101	0.00102	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838310	LCS for HBN 375086 [EXTO/20428]	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	KCB	621-64-7		0.09 mg/L	0.000313	0.000313	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.09	90	0	0	0
45838311	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	KCB	621-64-7		0.085 mg/L	0.000313	0.000313	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.085	85	611831 0	0.1	0.09	90 6
45838312	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	KCB	621-64-7	U	0.000313 mg/L	0.000313	0.000313	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838313	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	KCB	621-64-7	U	0.000319 mg/L	0.000313	0.000319	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838314	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	n-Nitrosodi-n-propylamine	MSSV5	KCB	621-64-7	U	0.000316 mg/L	0.000313	0.000316	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838315	LCS for HBN 375086 [EXTO/20428]	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	KCB	86-30-6		0.105 mg/L	0.00051	0.00051	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.098	0.105	107	0	0	0
45838316	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	KCB	86-30-6		0.093 mg/L	0.00051	0.00051	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.098	0.093	94	611831 0	0.098	0.105	107 12
45838317	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	KCB	86-30-6	U	0.00051 mg/L	0.00051	0.00051	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838318	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	KCB	86-30-6	U	0.000521 mg/L	0.00051	0.000521	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838319	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	n-Nitrosodiphenylamine	MSSV5	KCB	86-30-6	U	0.000515 mg/L	0.00051	0.000515	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838320	LCS for HBN 375086 [EXTO/20428]	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	o-Cresol	MSSV5	KCB	95-48-7		0.056 mg/L	0.000327	0.000327	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.056	56	0	0	0
45838321	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	o-Cresol	MSSV5	KCB	95-48-7		0.05 mg/L	0.000327	0.000327	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.05	50	611831 0	0.1	0.056	56 11
45838322	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	o-Cresol	MSSV5	KCB	95-48-7	U	0.000327 mg/L	0.000327	0.000327	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838323	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	o-Cresol	MSSV5	KCB	95-48-7	U	0.000333 mg/L	0.000327	0.000333	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838324	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	o-Cresol	MSSV5	KCB	95-48-7	U	0.00033 mg/L	0.000327	0.00033	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838325	LCS for HBN 375086 [EXTO/20428]	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Pentachlorophenol	MSSV5	KCB	87-86-5		0.066 mg/L	0.00106	0.00106	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.066	66	0	0	0
45838326	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Pentachlorophenol	MSSV5	KCB	87-86-5		0.06 mg/L	0.00106	0.00106	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.06	60	611831 0	0.1	0.066	66 10
45838327	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Pentachlorophenol	MSSV5	KCB	87-86-5	U	0.00106 mg/L	0.00106	0.00106	0.0001	0.05	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838328	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV5	KCB	87-86-5	U	0.00108 mg/L	0.00106	0.00108	0.0001	0.051	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838329	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Pentachlorophenol	MSSV5	KCB	87-86-5	U	0.00107 mg/L	0.00106	0.00107	0.0001	0.051	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838330	LCS for HBN 375086 [EXTO/20428]	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Phenanthrene	MSSV5	KCB	85-01-8		0.093 mg/L	0.000137	0.000137	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.093	93	0	0	0
45838331	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Phenanthrene	MSSV5	KCB	85-01-8		0.082 mg/L	0.000137	0.000137	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.082	82	611831 0	0.1	0.093	93 13
45838332	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Phenanthrene	MSSV5	KCB	85-01-8	U	0.000137 mg/L	0.000137	0.000137	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838333	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Phenanthrene	MSSV5	KCB	85-01-8	U	0.00014 mg/L	0.000137	0.00014	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838334	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Phenanthrene	MSSV5	KCB	85-01-8	U	0.000138 mg/L	0.000137	0.000138	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838335	LCS for HBN 375086 [EXTO/20428]	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Phenol	MSSV5	KCB	108-95-2		0.021 mg/L	0.000325	0.000325	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.021	21	0	0	0
45838336	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Phenol	MSSV5	KCB	108-95-2		0.018 mg/L	0.000325	0.000325	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.018	18	611831 0	0.1	0.021	21 15
45838337	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W	Phenol	MSSV5	KCB	108-95-2	U	0.000325 mg/L	0.000325	0.000325	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838338	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W	Phenol	MSSV5	KCB	108-95-2	U	0.000332 mg/L	0.000325	0.000332	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838339	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W	Phenol	MSSV5	KCB	108-95-2	U	0.000329 mg/L	0.000325	0.000329	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838340	LCS for HBN 375086 [EXTO/20428]	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W	Pyrene	MSSV5	KCB	129-00-0		0.083 mg/L	0.00009	0.0000899	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.083	83	0	0	0
45838341	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W	Pyrene	MSSV5	KCB	129-00-0		0.083 mg/L	0.00009	0.0000899	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.083	83	611831 0	0.1	0.083	83 0

45838342	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W		Pyrene	MSSV5	KCB	129-00-0	U	0.0000899	mg/L	0.00009	0.0000899	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838343	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W		Pyrene	MSSV5	KCB	129-00-0	U	0.0000917	mg/L	0.00009	0.0000917	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838344	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W		Pyrene	MSSV5	KCB	129-00-0	U	0.0000908	mg/L	0.00009	0.0000908	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838345	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W		Pyridine	MSSV5	KCB	110-86-1		0.038	mg/L	0.000349	0.000349	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.038	38	0	0	0	0
45838346	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W		Pyridine	MSSV5	KCB	110-86-1		0.035	mg/L	0.000349	0.000349	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0.1	0.035	35	611831 0	0.1	0.038	38 8
45838347	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W		Pyridine	MSSV5	KCB	110-86-1	U	0.000349	mg/L	0.000349	0.000349	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	0	0	0		0	0	0
45838348	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W		Pyridine	MSSV5	KCB	110-86-1	U	0.000356	mg/L	0.000349	0.000356	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838349	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W		Pyridine	MSSV5	KCB	110-86-1	U	0.000353	mg/L	0.000349	0.000353	0.0001	0.01	0.001	1	TRG	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0	0	0		0	0	0
45838350	LCS for HBN 375152 [TOC/3379]	612340	LCS	SW9060			6/7/2008			NONE	W		Total Organic Carbon	TOC5	BMC	C-012		50.6	mg/L	0.31	0.31	1	1	1	1	TRG			6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375152	0	50	50.6	101	0	0	0	0
45838351	MB for HBN 375152 [TOC/3379]	612339	LB	SW9060			6/7/2008			NONE	W		Total Organic Carbon	TOC5	BMC	C-012	U	0.31	mg/L	0.31	0.31	1	1	1	1	TRG			6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375152	0	0	0		0	0	0
45838352	SE-060408-EB	20806052212	EQBK	SW9060	6/4/2008	1/0/1900	6/5/2008	20806052212-1	HCL	NONE	W		Total Organic Carbon	TOC5	BMC	C-012		4.4	mg/L	0.31	0.31	1	1	1	1	TRG			6/9/2008	1/0/1900	GCAL	3	375152	0	0	0		0	0	0
45838353	SE-060408-FB	20806052213	FLDBK	SW9060	6/4/2008	1/0/1900	6/5/2008	20806052213-1	HCL	NONE	W		Total Organic Carbon	TOC5	BMC	C-012	U	0.31	mg/L	0.31	0.31	1	1	1	1	TRG			6/9/2008	1/0/1900	GCAL	3	375152	0	0	0		0	0	0
45838354	2WSED10 (1-2)	20806052211	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1645	1	SUR	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375231	0.016	0.013	79		0	0	0
45838355	2WSED8 (1-2)	20806052210	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008			8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1656	1	SUR	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375231	0.017	0.01	62		0	0	0
45838356	4WSED2 (0-0.5)	20806052208	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1661	1	SUR	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375231	0.017	0.021	125		0	0	0
45838357	4WSED3 (0-0.5)	20806052205	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1656	10	SUR	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375231	0.017	0	0		0	0	0
45838358	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	10	SUR	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375231	0.017	0	0	2080605 2206	0.017	0	0 0
45838359	4WSED3 (0-0.5) MS	20806052206	MS	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	10	SUR	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375231	0.017	0	0		0	0	0
45838360	LCS for HBN 375037 [EXTO/20418	611524	LCS	SW8081A			6/5/2008			8081A_S_EX	SE		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	1	SUR	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375231	16.7	14	84		0	0	0
45838361	LCS for HBN 375060 [EXTO/20422	611655	LCS	SW8081A			6/5/2008			8081A_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1	SUR	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0.5	0.418	84		0	0	0
45838362	LCSD for HBN 375037 [EXTO/2041	611525	LCSD	SW8081A			6/5/2008			8081A_S_EX	SE		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	1	SUR	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375231	16.7	12.7	76	611524	16.7	14	84 10
45838363	LCSD for HBN 375060 [EXTO/2042	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1	SUR	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0.5	0.414	83	611655	0.5	0.418	84 1
45838364	MB for HBN 375037 [EXTO/20418]	611523	LB	SW8081A			6/5/2008			8081A_S_EX	SE		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1667	1	SUR	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375231	16.7	15.4	92		0	0	0
45838365	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.005	1	SUR	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0.5	0.385	77		0	0	0
45838366	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.0051	1	SUR	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0.00051	0.000246	49		0	0	0
45838367	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.0051	1	SUR	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0.00051	0.000315	62		0	0	0
45838368	SE600	20806052209	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8081A_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3								0.1645	1	SUR	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375231	0.016	0.02	119		0	0	0
45838369	2WSED10 (1-2)	20806052211	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.1645	1	SUR	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375231	0.016	0.00976	59		0	0	0
45838370	2WSED8 (1-2)	20806052210	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008			8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.1656	1	SUR	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375231	0.017	0.0096	58		0	0	0
45838371	4WSED2 (0-0.5)	20806052208	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.1661	1	SUR	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375231	0.017	0.0086	52		0	0	0
45838372	4WSED3 (0-0.5)	20806052205	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.1656	10	SUR	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375231	0.017	0	0		0	0	0
45838373	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.1667	10	SUR	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375231	0.017	0	0	2080605 2206	0.017	0	0 0
45838374	4WSED3 (0-0.5) MS	20806052206	MS	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.1667	10	SUR	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375231	0.017	0	0		0	0	0
45838375	LCS for HBN 375037 [EXTO/20418	611524	LCS	SW8081A			6/5/2008			8081A_S_EX	SE		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.1667	1	SUR	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375231	16.7	13	78		0	0	0
45838376	LCS for HBN 375060 [EXTO/20422	611655	LCS	SW8081A			6/5/2008			8081A_W_EX	W		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.005	1	SUR	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0.5	0.419	84		0	0	0
45838377	LCSD for HBN 375037 [EXTO/2041	611525	LCSD	SW8081A			6/5/2008			8081A_S_EX	SE		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.1667	1	SUR	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375231	16.7	12.3	74	611524	16.7	13	78 6
45838378	LCSD for HBN 375060 [EXTO/2042	611656	LCSD	SW8081A			6/5/2008			8081A_W_EX	W		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.005	1	SUR	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0.5	0.41	82	611655	0.5	0.419	84 2
45838379	MB for HBN 375037 [EXTO/20418]	611523	LB	SW8081A			6/5/2008			8081A_S_EX	SE		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.1667	1	SUR	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375231	16.7	15.6	94		0	0	0
45838380	MB for HBN 375060 [EXTO/20422]	611654	LB	SW8081A			6/5/2008			8081A_W_EX	W		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.005	1	SUR	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375340	0.5	0.369	74		0	0	0
45838381	SE-060408-EB	20806052212	EQBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8081A_W_EX	W		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.0051	1	SUR	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0.00051	0.00028	55		0	0	0
45838382	SE-060408-FB	20806052213	FLDBK	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8081A_W_EX	W		Tetrachloro-m-xylene	GCS16A	TLS	877-09-8								0.0051	1	SUR	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375340	0.00051	0.000367	73		0	0	0

45838383	SE600	20806052209	SITE	SW8081A	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8081A_S_EX	SE	D	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0.1645	1	SUR	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375231	0.016	0.0085	52		0	0	0
45838384	2WSED10 (1-2)	20806052211	SITE	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.1645	1	SUR	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375232	0.016	0.013	79		0	0	0
45838385	2WSED8 (1-2)	20806052210	SITE	SW8082	6/4/2008	1/0/1900	6/5/2008			8082_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.1656	1	SUR	6/5/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375232	0.017	0.01	62		0	0	0
45838386	4WSED2 (0-0.5)	20806052208	SITE	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052208-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.1661	1	SUR	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375232	0.017	0.021	125		0	0	0
45838387	4WSED3 (0-0.5)	20806052205	SITE	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052205-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.1656	10	SUR	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375232	0.017	0	0		0	0	0
45838388	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052207-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.1667	10	SUR	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375232	0.017	0	0	2080605 2206	0.017	0	0	0
45838389	4WSED3 (0-0.5) MS	20806052206	MS	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052206-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.1667	10	SUR	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375232	0.017	0	0		0	0	0
45838390	LCS for HBN 375038 [EXTO/20419	611527	LCS	SW8082			6/5/2008			8082_S_EX	SE		Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.1667	1	SUR	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375232	16.7	12.5	75		0	0	0
45838391	LCS for HBN 375061 [EXTO/20423	611658	LCS	SW8082			6/5/2008			8082_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.005	1	SUR	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375341	0.5	0.367	73		0	0	0
45838392	LCSD for HBN 375038 [EXTO/20419	611528	LCSD	SW8082			6/5/2008			8082_S_EX	SE		Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.1667	1	SUR	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375232	16.7	12.2	73	611527	16.7	12.5	75	2
45838393	LCSD for HBN 375061 [EXTO/20423	611659	LCSD	SW8082			6/5/2008			8082_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.005	1	SUR	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375341	0.5	0.398	80	611658	0.5	0.367	73	8
45838394	MB for HBN 375038 [EXTO/20419]	611526	LB	SW8082			6/5/2008			8082_S_EX	SE		Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.1667	1	SUR	6/5/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375232	16.7	15.4	92		0	0	0
45838395	MB for HBN 375061 [EXTO/20423]	611657	LB	SW8082			6/5/2008			8082_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.005	1	SUR	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375341	0.5	0.385	77		0	0	0
45838396	SE-060408-EB	20806052212	EQBK	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8082_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.0051	1	SUR	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375341	0.00051	0.000246	49		0	0	0
45838397	SE-060408-FB	20806052213	FLDBK	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8082_W_EX	W		Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.0051	1	SUR	6/5/2008	1/0/1900	6/8/2008	1/0/1900	GCAL	3	375341	0.00051	0.000315	62		0	0	0
45838398	SE600	20806052209	SITE	SW8082	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8082_S_EX	SE	D	Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0.1645	1	SUR	6/5/2008	1/0/1900	6/6/2008	1/0/1900	GCAL	3	375232	0.016	0.02	119		0	0	0
45838399	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1	1	SUR			6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.056	112		0	0	0
45838400	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0	0.9328	50	SUR			6/10/2008	1/0/1900	GCAL	3	375306	2.33	2.17	93		0	0	0
45838401	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	0.996	1	SUR			6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.054	109		0	0	0
45838402	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0	0.947	50	SUR			6/10/2008	1/0/1900	GCAL	3	375306	2.37	2.14	90		0	0	0
45838403	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	0.9843	1	SUR			6/10/2008	1/0/1900	GCAL	3	375350	0.049	0.056	114		0	0	0
45838404	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0	0.9579	50	SUR			6/10/2008	1/0/1900	GCAL	3	375306	2.39	2.13	89		0	0	0
45838405	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	0.996	1	SUR			6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.053	107		0	0	0
45838406	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0	0.9804	50	SUR			6/10/2008	1/0/1900	GCAL	3	375306	2.45	2.53	103		0	0	0
45838407	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1.002	1	SUR			6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.057	113	2080605 2206	0.05	0.055	110	
45838408	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0	0.9542	50	SUR			6/10/2008	1/0/1900	GCAL	3	375306	2.39	2.2	92	2080605 2206	0.05	0.055	110	
45838409	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1	1	SUR			6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.055	110		0	0	0
45838410	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0	0.9398	50	SUR			6/10/2008	1/0/1900	GCAL	3	375306	2.35	2.27	97		0	0	0
45838411	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W		1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0	1	1	SUR			6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	50	43.9	88		0	0	0
45838412	LCS for HBN 375306 [MSV/13460]	612835	LCS	SW8260B			6/10/2008			NONE	SE		1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0	1	50	SUR			6/10/2008	1/0/1900	GCAL	3	375306	2500	2190	88		0	0	0
45838413	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE		1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1	1	SUR			6/10/2008	1/0/1900	GCAL	3	375350	50	51.7	103		0	0	0
45838414	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W		1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0	1	1	SUR			6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	50	47.1	94	612774	50	43.9	88	7
45838415	LCSD for HBN 375306 [MSV/13460	612836	LCSD	SW8260B			6/10/2008			NONE	SE		1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0	1	50	SUR			6/10/2008	1/0/1900	GCAL	3	375306	2500	2350	94	612835	2500	2190	88	7
45838416	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE		1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1	1	SUR			6/10/2008	1/0/1900	GCAL	3	375350	50	46.6	93	613074	50	51.7	103	10
45838417	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W		1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0	1	1	SUR			6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	50	48.6	97		0	0	0
45838418	MB for HBN 375306 [MSV/13460]	612834	LB	SW8260B			6/10/2008			NONE	SE		1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0	1	50	SUR			6/10/2008	1/0/1900	GCAL	3	375306	2500	2410	96		0	0	0
45838419	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE		1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	1	1	SUR			6/10/2008	1/0/1900	GCAL	3	375350	50	49	98		0	0	0

45838420	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W		1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.049	98		0	0	0
45838421	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W		1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.047	93		0	0	0
45838422	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0	0.9107	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.28	2.13	94		0	0	0
45838423	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	1,2-Dichloroethane-d4	MSV0	JCK	17060-07-0	0.9671	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.048	0.055	114		0	0	0
45838424	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W		1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.048	95		0	0	0
45838425	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W		1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.05	99		0	0	0
45838426	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W		1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.051	102		0	0	0
45838427	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.053	105		0	0	0
45838428	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	4-Bromofluorobenzene	MSV5	JCK	460-00-4	0.9328	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.33	2.43	104		0	0	0
45838429	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	4-Bromofluorobenzene	MSV5	JCK	460-00-4	0.947	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.37	2.52	106		0	0	0
45838430	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	0.996	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.053	107		0	0	0
45838431	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	0.9843	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.049	0.053	108		0	0	0
45838432	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	4-Bromofluorobenzene	MSV5	JCK	460-00-4	0.9579	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.39	2.28	95		0	0	0
45838433	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	0.996	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.05	101		0	0	0
45838434	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	4-Bromofluorobenzene	MSV5	EGW	460-00-4	0.9804	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.45	2.6	106		0	0	0
45838435	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	4-Bromofluorobenzene	MSV5	EGW	460-00-4	0.9542	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.39	2.42	101	2080605 2206	0.05	0.051	102
45838436	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	1.002	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.057	115	2080605 2206	0.05	0.051	102
45838437	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	4-Bromofluorobenzene	MSV5	EGW	460-00-4	0.9398	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.35	2.39	102		0	0	0
45838438	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.051	102		0	0	0
45838439	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008			NONE	W		4-Bromofluorobenzene	MSV5	EGW	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	50	48.5	97		0	0	0
45838440	LCS for HBN 375306 [MSV/13460]	612835	LCS	SW8260B			6/10/2008			NONE	SE		4-Bromofluorobenzene	MSV5	EGW	460-00-4	1	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2500	2430	97		0	0	0
45838441	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008			NONE	SE		4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	50	54.3	109		0	0	0
45838442	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008			NONE	W		4-Bromofluorobenzene	MSV5	EGW	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	50	48.7	97	612774	50	48.5	97 0.4
45838443	LCSD for HBN 375306 [MSV/13460	612836	LCSD	SW8260B			6/10/2008			NONE	SE		4-Bromofluorobenzene	MSV5	EGW	460-00-4	1	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2500	2440	98	612835	2500	2430	97 0.4
45838444	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE		4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	50	51.5	103	613074	50	54.3	109 5
45838445	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W		4-Bromofluorobenzene	MSV5	EGW	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	50	51.6	103		0	0	0
45838446	MB for HBN 375306 [MSV/13460]	612834	LB	SW8260B			6/10/2008			NONE	SE		4-Bromofluorobenzene	MSV5	EGW	460-00-4	1	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2500	2510	100		0	0	0
45838447	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE		4-Bromofluorobenzene	MSV0	JCK	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	50	52.3	105		0	0	0
45838448	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W		4-Bromofluorobenzene	MSV5	EGW	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.051	101		0	0	0
45838449	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W		4-Bromofluorobenzene	MSV5	EGW	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.049	98		0	0	0
45838450	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	4-Bromofluorobenzene	MSV0	JCK	460-00-4	0.9671	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.048	0.042	87		0	0	0
45838451	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	4-Bromofluorobenzene	MSV5	JCK	460-00-4	0.9107	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.28	2.42	106		0	0	0
45838452	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W		4-Bromofluorobenzene	MSV5	EGW	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.05	99		0	0	0
45838453	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W		4-Bromofluorobenzene	MSV5	EGW	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.052	105		0	0	0
45838454	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W		4-Bromofluorobenzene	MSV5	EGW	460-00-4	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.053	106		0	0	0

45838455	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008		NONE	SE	D	Dibromofluoromethane	MSV5	JCK	1868-53-7	0.9328	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.33	2.28	98		0	0	0
45838456	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.053	106		0	0	0
45838457	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008		NONE	SE	D	Dibromofluoromethane	MSV5	JCK	1868-53-7	0.947	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.37	2.35	99		0	0	0
45838458	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	JCK	1868-53-7	0.996	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.052	105		0	0	0
45838459	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008		NONE	SE	D	Dibromofluoromethane	MSV5	JCK	1868-53-7	0.9579	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.39	2.23	93		0	0	0
45838460	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	JCK	1868-53-7	0.9843	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.049	0.053	108		0	0	0
45838461	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	JCK	1868-53-7	0.996	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.051	103		0	0	0
45838462	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008		NONE	SE	D	Dibromofluoromethane	MSV5	EGW	1868-53-7	0.9804	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.45	2.5	102		0	0	0
45838463	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	JCK	1868-53-7	1.002	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.055	109	2080605 2206	0.05	0.053	106
45838464	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008		NONE	SE	D	Dibromofluoromethane	MSV5	EGW	1868-53-7	0.9542	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.39	2.09	88	2080605 2206	0.05	0.053	106
45838465	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.053	106		0	0	0
45838466	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008		NONE	SE	D	Dibromofluoromethane	MSV5	EGW	1868-53-7	0.9398	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.35	2.29	97		0	0	0
45838467	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008		NONE	W		Dibromofluoromethane	MSV5	EGW	1868-53-7	1	1	SUR	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	50	49.9	100		0	0	0
45838468	LCS for HBN 375306 [MSV/13460]	612835	LCS	SW8260B			6/10/2008		NONE	SE		Dibromofluoromethane	MSV5	EGW	1868-53-7	1	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2500	2490	100		0	0	0
45838469	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	SE		Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	50	52.8	106		0	0	0
45838470	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008		NONE	W		Dibromofluoromethane	MSV5	EGW	1868-53-7	1	1	SUR	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	50	49.1	98	612774	50	49.9	100 2
45838471	LCSD for HBN 375306 [MSV/13460	612836	LCSD	SW8260B			6/10/2008		NONE	SE		Dibromofluoromethane	MSV5	EGW	1868-53-7	1	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2500	2450	98	612835	2500	2490	100 2
45838472	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008		NONE	SE		Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	50	49.6	99	613074	50	52.8	106 6
45838473	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008		NONE	W		Dibromofluoromethane	MSV5	EGW	1868-53-7	1	1	SUR	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	50	50.1	100		0	0	0
45838474	MB for HBN 375306 [MSV/13460]	612834	LB	SW8260B			6/10/2008		NONE	SE		Dibromofluoromethane	MSV5	EGW	1868-53-7	1	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2500	2440	98		0	0	0
45838475	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008		NONE	SE		Dibromofluoromethane	MSV0	JCK	1868-53-7	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	50	51.3	103		0	0	0
45838476	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W		Dibromofluoromethane	MSV5	EGW	1868-53-7	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.05	99		0	0	0
45838477	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W		Dibromofluoromethane	MSV5	EGW	1868-53-7	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.047	94		0	0	0
45838478	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008		NONE	SE	D	Dibromofluoromethane	MSV5	JCK	1868-53-7	0.9107	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.28	2.22	98		0	0	0
45838479	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	Dibromofluoromethane	MSV0	JCK	1868-53-7	0.9671	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.048	0.053	110		0	0	0
45838480	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W		Dibromofluoromethane	MSV5	EGW	1868-53-7	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.049	97		0	0	0
45838481	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W		Dibromofluoromethane	MSV5	EGW	1868-53-7	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.048	97		0	0	0
45838482	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W		Dibromofluoromethane	MSV5	EGW	1868-53-7	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.051	102		0	0	0
45838483	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008		NONE	SE	D	Toluene d8	MSV5	JCK	2037-26-5	0.9328	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.33	2.38	102		0	0	0
45838484	2WSED10 (1-2)	20806052211	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052211-1	NONE	NONE	SE	D	Toluene d8	MSV0	JCK	2037-26-5	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.047	95		0	0	0
45838485	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052210-1	NONE	NONE	SE	D	Toluene d8	MSV0	JCK	2037-26-5	0.996	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.05	101		0	0	0
45838486	2WSED8 (1-2)	20806052210	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008		NONE	SE	D	Toluene d8	MSV5	JCK	2037-26-5	0.947	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.37	2.48	105		0	0	0
45838487	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052208-1	NONE	NONE	SE	D	Toluene d8	MSV0	JCK	2037-26-5	0.9843	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.049	0.051	103		0	0	0
45838488	4WSED2 (0-0.5)	20806052208	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008		NONE	SE	D	Toluene d8	MSV5	JCK	2037-26-5	0.9579	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.39	2.32	97		0	0	0
45838489	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008		NONE	SE	D	Toluene d8	MSV5	EGW	2037-26-5	0.9804	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.45	2.55	104		0	0	0
45838490	4WSED3 (0-0.5)	20806052205	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052205-1	NONE	NONE	SE	D	Toluene d8	MSV0	JCK	2037-26-5	0.996	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.046	92		0	0	0
45838491	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052207-1	NONE	NONE	SE	D	Toluene d8	MSV0	JCK	2037-26-5	1.002	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.052	103	2080605 2206	0.05	0.053	105
45838492	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8260B	6/4/2008	1/0/1900	6/5/2008		NONE	SE	D	Toluene d8	MSV5	EGW	2037-26-5	0.9542	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.39	2.37	99	2080605 2206	0.05	0.053	105
45838493	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008		NONE	SE	D	Toluene d8	MSV5	EGW	2037-26-5	0.9398	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2.35	2.41	103		0	0	0
45838494	4WSED3 (0-0.5) MS	20806052206	MS	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052206-1	NONE	NONE	SE	D	Toluene d8	MSV0	JCK	2037-26-5	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	0.05	0.053	105		0	0	0
45838495	LCS for HBN 375282 [MSV/13454]	612774	LCS	SW8260B			6/10/2008		NONE	W		Toluene d8	MSV5	EGW	2037-26-5	1	1	SUR	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	50	47.2	94		0	0	0
45838496	LCS for HBN 375306 [MSV/13460]	612835	LCS	SW8260B			6/10/2008		NONE	SE		Toluene d8	MSV5	EGW	2037-26-5	1	50	SUR	6/10/2008	1/0/1900	GCAL	3	375306	2500	2360	94		0	0	0
45838497	LCS for HBN 375350 [MSV/13461]	613074	LCS	SW8260B			6/10/2008		NONE	SE		Toluene d8	MSV0	JCK	2037-26-5	1	1	SUR	6/10/2008	1/0/1900	GCAL	3	375350	50	50.7	101		0	0	0
45838498	LCSD for HBN 375282 [MSV/13454	612775	LCSD	SW8260B			6/10/2008		NONE	W		Toluene d8	MSV5	EGW	2037-26-5	1	1	SUR	6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	50	47.6	95	612774	50	47.2	94 0.8

45838499	LCSD for HBN 375306 [MSV/13460	612836	LCSD	SW8260B			6/10/2008			NONE	SE		Toluene d8	MSV5	EGW	2037-26-5			1	50	SUR			6/10/2008	1/0/1900	GCAL	3	375306	2500	2380	95	612835	2500	2360	94	0.8
45838500	LCSD for HBN 375350 [MSV/13461	613075	LCSD	SW8260B			6/10/2008			NONE	SE		Toluene d8	MSV0	JCK	2037-26-5			1	1	SUR			6/10/2008	1/0/1900	GCAL	3	375350	50	48	96	613074	50	50.7	101	5
45838501	MB for HBN 375282 [MSV/13454]	612773	LB	SW8260B			6/10/2008			NONE	W		Toluene d8	MSV5	EGW	2037-26-5			1	1	SUR			6/10/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375282	50	49.7	99		0	0	0	
45838502	MB for HBN 375306 [MSV/13460]	612834	LB	SW8260B			6/10/2008			NONE	SE		Toluene d8	MSV5	EGW	2037-26-5			1	50	SUR			6/10/2008	1/0/1900	GCAL	3	375306	2500	2460	98		0	0	0	
45838503	MB for HBN 375350 [MSV/13461]	613073	LB	SW8260B			6/10/2008			NONE	SE		Toluene d8	MSV0	JCK	2037-26-5			1	1	SUR			6/10/2008	1/0/1900	GCAL	3	375350	50	50.6	101		0	0	0	
45838504	SE-060408-EB	20806052212	EQBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052212-6	HCL	NONE	W		Toluene d8	MSV5	EGW	2037-26-5			1	1	SUR			6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.052	104		0	0	0	
45838505	SE-060408-FB	20806052213	FLDBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052213-6	HCL	NONE	W		Toluene d8	MSV5	EGW	2037-26-5			1	1	SUR			6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.049	99		0	0	0	
45838506	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052209-1	NONE	NONE	SE	D	Toluene d8	MSV0	JCK	2037-26-5			0.9671	1	SUR			6/10/2008	1/0/1900	GCAL	3	375350	0.048	0.06	123		0	0	0	
45838507	SE600	20806052209	SITE	SW8260B	6/4/2008	1/0/1900	6/5/2008			NONE	SE	D	Toluene d8	MSV5	JCK	2037-26-5			0.9107	50	SUR			6/10/2008	1/0/1900	GCAL	3	375306	2.28	2.35	103		0	0	0	
45838508	TRIP BLANK-1	20806052214	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052214-1	HCL	NONE	W		Toluene d8	MSV5	EGW	2037-26-5			1	1	SUR			6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.05	100		0	0	0	
45838509	TRIP BLANK-2	20806052215	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052215-1	HCL	NONE	W		Toluene d8	MSV5	EGW	2037-26-5			1	1	SUR			6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.053	105		0	0	0	
45838510	TRIP BLANK-3	20806052216	TRIPBK	SW8260B	6/4/2008	1/0/1900	6/5/2008	20806052216-1	HCL	NONE	W		Toluene d8	MSV5	EGW	2037-26-5			1	1	SUR			6/10/2008	1/0/1900	GCAL	3	375282	0.05	0.053	105		0	0	0	
45838511	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	KCB	118-79-6			0.0332	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	3.32	1.85	56		0	0	0	
45838512	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	KCB	118-79-6			0.0331	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	3.31	2.02	61		0	0	0	
45838513	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	KCB	118-79-6			0.0332	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3.32	2.54	76		0	0	0	
45838514	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	KCB	118-79-6			0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3.33	2.54	76		0	0	0	
45838515	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	KCB	118-79-6			0.0331	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3.31	2.62	79	2080605 2206	3.31	2.67	81	
45838516	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	KCB	118-79-6			0.0331	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3.31	2.67	81		0	0	0	
45838517	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE		2,4,6-Tribromophenol	MSSV5	KCB	118-79-6			0.0333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	3330	2980	89		0	0	0	
45838518	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W		2,4,6-Tribromophenol	MSSV5	KCB	118-79-6			0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	100	93.1	93		0	0	0	
45838519	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE		2,4,6-Tribromophenol	MSSV5	KCB	118-79-6			0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3330	2800	84		0	0	0	
45838520	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W		2,4,6-Tribromophenol	MSSV5	KCB	118-79-6			0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	100	82.7	83	611831	100	93.1	93	12
45838521	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE		2,4,6-Tribromophenol	MSSV5	KCB	118-79-6			0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3330	2210	66	612545	3330	2800	84	24
45838522	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE		2,4,6-Tribromophenol	MSSV5	KCB	118-79-6			0.0333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	3330	3040	91		0	0	0	
45838523	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W		2,4,6-Tribromophenol	MSSV5	KCB	118-79-6			0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	100	74.4	74		0	0	0	
45838524	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE		2,4,6-Tribromophenol	MSSV5	KCB	118-79-6			0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3330	2500	75		0	0	0	
45838525	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W		2,4,6-Tribromophenol	MSSV5	KCB	118-79-6			0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0.102	0.073	71		0	0	0	
45838526	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W		2,4,6-Tribromophenol	MSSV5	KCB	118-79-6			0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0.101	0.075	75		0	0	0	
45838527	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	2,4,6-Tribromophenol	MSSV5	KCB	118-79-6			0.033	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	3.3	2.11	64		0	0	0	
45838528	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	KCB	321-60-8			0.0332	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	1.66	1.62	98		0	0	0	
45838529	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	KCB	321-60-8			0.0331	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	1.66	1.44	87		0	0	0	
45838530	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	KCB	321-60-8			0.0332	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1.66	1.22	73		0	0	0	
45838531	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	KCB	321-60-8			0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1.67	1.42	85		0	0	0	
45838532	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	KCB	321-60-8			0.0331	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1.66	1.49	90	2080605 2206	1.66	1.52	92	
45838533	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	KCB	321-60-8			0.0331	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1.66	1.52	92		0	0	0	
45838534	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE		2-Fluorobiphenyl	MSSV5	KCB	321-60-8			0.0333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	1670	1770	106		0	0	0	
45838535	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W		2-Fluorobiphenyl	MSSV5	KCB	321-60-8			0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	50	52.3	105		0	0	0	
45838536	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE		2-Fluorobiphenyl	MSSV5	KCB	321-60-8			0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1670	1480	89		0	0	0	

45838537	LCSD for HBN 375086 [EXTO/20428	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W		2-Fluorobiphenyl	MSSV5	KCB	321-60-8	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	50	48.2	96	611831	50	52.3	105	8
45838538	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE		2-Fluorobiphenyl	MSSV5	KCB	321-60-8	0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1670	1090	65	612545	1670	1480	89	30
45838539	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE		2-Fluorobiphenyl	MSSV5	KCB	321-60-8	0.0333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	1670	1590	95		0	0	0	
45838540	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W		2-Fluorobiphenyl	MSSV5	KCB	321-60-8	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	50	42.5	85		0	0	0	
45838541	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE		2-Fluorobiphenyl	MSSV5	KCB	321-60-8	0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1670	1300	78		0	0	0	
45838542	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W		2-Fluorobiphenyl	MSSV5	KCB	321-60-8	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0.051	0.041	79		0	0	0	
45838543	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W		2-Fluorobiphenyl	MSSV5	KCB	321-60-8	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0.051	0.041	81		0	0	0	
45838544	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	2-Fluorobiphenyl	MSSV5	KCB	321-60-8	0.033	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	1.65	1.85	112		0	0	0	
45838545	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	KCB	367-12-4	0.0332	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	3.32	3.45	104		0	0	0	
45838546	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	KCB	367-12-4	0.0331	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	3.31	3.27	99		0	0	0	
45838547	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	KCB	367-12-4	0.0332	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3.32	2.83	85		0	0	0	
45838548	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	KCB	367-12-4	0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3.33	2.86	86		0	0	0	
45838549	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	KCB	367-12-4	0.0331	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3.31	2.95	89	20806052206	3.31	2.86	86	
45838550	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	KCB	367-12-4	0.0331	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3.31	2.86	86		0	0	0	
45838551	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE		2-Fluorophenol	MSSV5	KCB	367-12-4	0.0333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	3330	3700	111		0	0	0	
45838552	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W		2-Fluorophenol	MSSV5	KCB	367-12-4	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	100	34.3	34		0	0	0	
45838553	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE		2-Fluorophenol	MSSV5	KCB	367-12-4	0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3330	2940	88		0	0	0	
45838554	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W		2-Fluorophenol	MSSV5	KCB	367-12-4	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	100	31.5	32	611831	100	34.3	34	9
45838555	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE		2-Fluorophenol	MSSV5	KCB	367-12-4	0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3330	2030	61	612545	3330	2940	88	37
45838556	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE		2-Fluorophenol	MSSV5	KCB	367-12-4	0.0333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	3330	3560	107		0	0	0	
45838557	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W		2-Fluorophenol	MSSV5	KCB	367-12-4	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	100	29.5	30		0	0	0	
45838558	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE		2-Fluorophenol	MSSV5	KCB	367-12-4	0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3330	2820	85		0	0	0	
45838559	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W		2-Fluorophenol	MSSV5	KCB	367-12-4	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0.102	0.025	25		0	0	0	
45838560	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W		2-Fluorophenol	MSSV5	KCB	367-12-4	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0.101	0.027	27		0	0	0	
45838561	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	2-Fluorophenol	MSSV5	KCB	367-12-4	0.033	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	3.3	3.28	99		0	0	0	
45838562	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	KCB	4165-60-0	0.0332	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	1.66	1.46	88		0	0	0	
45838563	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	KCB	4165-60-0	0.0331	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	1.66	1.35	82		0	0	0	
45838564	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	KCB	4165-60-0	0.0332	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1.66	1.16	70		0	0	0	
45838565	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	KCB	4165-60-0	0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1.67	1.37	82		0	0	0	
45838566	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	KCB	4165-60-0	0.0331	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1.66	1.32	80	20806052206	1.66	1.43	86	
45838567	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	KCB	4165-60-0	0.0331	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1.66	1.43	86		0	0	0	
45838568	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE		Nitrobenzene-d5	MSSV5	KCB	4165-60-0	0.0333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	1670	1570	94		0	0	0	
45838569	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W		Nitrobenzene-d5	MSSV5	KCB	4165-60-0	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	50	48.7	97		0	0	0	
45838570	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE		Nitrobenzene-d5	MSSV5	KCB	4165-60-0	0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1670	1340	80		0	0	0	
45838571	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W		Nitrobenzene-d5	MSSV5	KCB	4165-60-0	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	50	46.8	94	611831	50	48.7	97	4
45838572	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE		Nitrobenzene-d5	MSSV5	KCB	4165-60-0	0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1670	965	58	612545	1670	1340	80	33
45838573	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE		Nitrobenzene-d5	MSSV5	KCB	4165-60-0	0.0333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	1670	1530	92		0	0	0	
45838574	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W		Nitrobenzene-d5	MSSV5	KCB	4165-60-0	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	50	43.2	86		0	0	0	

45838575	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE		Nitrobenzene-d5	MSSV5	KCB	4165-60-0	0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1670	1290	77		0	0	0
45838576	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W		Nitrobenzene-d5	MSSV5	KCB	4165-60-0	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0.051	0.04	78		0	0	0
45838577	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W		Nitrobenzene-d5	MSSV5	KCB	4165-60-0	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0.051	0.042	82		0	0	0
45838578	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	Nitrobenzene-d5	MSSV5	KCB	4165-60-0	0.033	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	1.65	1.54	93		0	0	0
45838579	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	KCB	4165-62-2	0.0332	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	3.32	2.81	85		0	0	0
45838580	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	KCB	4165-62-2	0.0331	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	3.31	2.84	86		0	0	0
45838581	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	Phenol-d5	MSSV5	KCB	4165-62-2	0.0332	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3.32	2.37	71		0	0	0
45838582	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	Phenol-d5	MSSV5	KCB	4165-62-2	0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3.33	2.34	70		0	0	0
45838583	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	Phenol-d5	MSSV5	KCB	4165-62-2	0.0331	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3.31	2.61	79	2080605 2206	3.31	2.57	78
45838584	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	Phenol-d5	MSSV5	KCB	4165-62-2	0.0331	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3.31	2.57	78		0	0	0
45838585	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE		Phenol-d5	MSSV5	KCB	4165-62-2	0.0333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	3330	3610	108		0	0	0
45838586	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W		Phenol-d5	MSSV5	KCB	4165-62-2	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	100	23.9	24		0	0	0
45838587	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE		Phenol-d5	MSSV5	KCB	4165-62-2	0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3330	2820	85		0	0	0
45838588	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W		Phenol-d5	MSSV5	KCB	4165-62-2	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	100	21.9	22	611831	100	23.9	24 9
45838589	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE		Phenol-d5	MSSV5	KCB	4165-62-2	0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3330	1990	60	612545	3330	2820	85 35
45838590	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE		Phenol-d5	MSSV5	KCB	4165-62-2	0.0333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	3330	3540	106		0	0	0
45838591	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W		Phenol-d5	MSSV5	KCB	4165-62-2	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	100	16.3	16		0	0	0
45838592	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE		Phenol-d5	MSSV5	KCB	4165-62-2	0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	3330	2510	75		0	0	0
45838593	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W		Phenol-d5	MSSV5	KCB	4165-62-2	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0.102	0.016	15		0	0	0
45838594	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W		Phenol-d5	MSSV5	KCB	4165-62-2	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0.101	0.016	16		0	0	0
45838595	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	Phenol-d5	MSSV5	KCB	4165-62-2	0.033	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	3.3	2.76	84		0	0	0
45838596	2WSED10 (1-2)	20806052211	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052211-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	KCB	1718-51-0	0.0332	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	1.66	1.34	81		0	0	0
45838597	2WSED8 (1-2)	20806052210	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052210-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	KCB	1718-51-0	0.0331	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	1.66	1.31	79		0	0	0
45838598	4WSED2 (0-0.5)	20806052208	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	KCB	1718-51-0	0.0332	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1.66	1.27	76		0	0	0
45838599	4WSED3 (0-0.5)	20806052205	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	KCB	1718-51-0	0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1.67	1.53	92		0	0	0
45838600	4WSED3 (0-0.5) MSD	20806052207	MSD	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	KCB	1718-51-0	0.0331	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1.66	1.41	85	2080605 2206	1.66	1.37	83
45838601	4WSED3 (0-0.5) MS	20806052206	MS	SW8270C	6/4/2008	1/0/1900	6/5/2008			8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	KCB	1718-51-0	0.0331	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1.66	1.37	83		0	0	0
45838602	LCS for HBN 375004 [EXTO/20414	611350	LCS	SW8270C			6/5/2008			8270C_S_EX	SE		Terphenyl-d14	MSSV5	KCB	1718-51-0	0.0333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	1670	2130	128		0	0	0
45838603	LCS for HBN 375086 [EXTO/20428	611831	LCS	SW8270C			6/6/2008			8270C_W_EX	W		Terphenyl-d14	MSSV5	KCB	1718-51-0	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	50	44.2	88		0	0	0
45838604	LCS for HBN 375218 [EXTO/20446	612545	LCS	SW8270C			6/9/2008			8270C_S_EX	SE		Terphenyl-d14	MSSV5	KCB	1718-51-0	0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1670	1690	101		0	0	0
45838605	LCSD for HBN 375086 [EXTO/2042	611832	LCSD	SW8270C			6/6/2008			8270C_W_EX	W		Terphenyl-d14	MSSV5	KCB	1718-51-0	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	50	47.6	95	611831	50	44.2	88 7
45838606	LCSD for HBN 375218 [EXTO/2044	612546	LCSD	SW8270C			6/9/2008			8270C_S_EX	SE		Terphenyl-d14	MSSV5	KCB	1718-51-0	0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1670	1400	84	612545	1670	1690	101 19
45838607	MB for HBN 375004 [EXTO/20414]	611349	LB	SW8270C			6/5/2008			8270C_S_EX	SE		Terphenyl-d14	MSSV5	KCB	1718-51-0	0.0333	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	1670	2170	130		0	0	0
45838608	MB for HBN 375086 [EXTO/20428]	611830	LB	SW8270C			6/6/2008			8270C_W_EX	W		Terphenyl-d14	MSSV5	KCB	1718-51-0	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	NA - QC for field 3 blank only	375227	50	43.1	86		0	0	0
45838609	MB for HBN 375218 [EXTO/20446]	612544	LB	SW8270C			6/9/2008			8270C_S_EX	SE		Terphenyl-d14	MSSV5	KCB	1718-51-0	0.0333	1	SUR	6/9/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	1670	1680	101		0	0	0
45838610	SE-060408-EB	20806052212	EQBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052212-3	NONE	8270C_W_EX	W		Terphenyl-d14	MSSV5	KCB	1718-51-0	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0.051	0.046	90		0	0	0
45838611	SE-060408-FB	20806052213	FLDBK	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052213-3	NONE	8270C_W_EX	W		Terphenyl-d14	MSSV5	KCB	1718-51-0	0.001	1	SUR	6/7/2008	1/0/1900	6/9/2008	1/0/1900	GCAL	3	375227	0.051	0.045	89		0	0	0
45838612	SE600	20806052209	SITE	SW8270C	6/4/2008	1/0/1900	6/5/2008	20806052209-2	NONE	8270C_S_EX	SE	D	Terphenyl-d14	MSSV5	KCB	1718-51-0	0.033	1	SUR	6/6/2008	1/0/1900	6/7/2008	1/0/1900	GCAL	3	375151	1.65	1.2	73		0	0	0
45838613																																							
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45838704	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	Xylene (total)	MSV5	EGW	1330-20-7	U	none	0.000535 mg/L	0.000535	0.000535	0.01	0.01	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838705	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	Toluene d8	MSV5	EGW	2037-26-5			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	52.6	105	0	0	0
45838706	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	Acetone	MSV5	EGW	67-64-1	U	none	0.00069 mg/L	0.00069	0.00069	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838707	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	Chloroethane	MSV5	EGW	75-00-3	U	none	0.000061 mg/L	0.000061	0.000061	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838708	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Styrene	MSV5	EGW	100-42-5	U	none	0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838709	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Chlorobenzene	MSV5	EGW	108-90-7	U	none	0.000051 mg/L	0.000051	0.000051	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838710	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U	none	0.000547 mg/L	0.000547	0.000547	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838711	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U	none	0.00011 mg/L	0.00011	0.00011	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838712	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	EGW	460-00-4			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	49.5	99	0	0	0
45838713	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U	none	0.000086 mg/L	0.000086	0.000086	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838714	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Vinyl chloride	MSV5	EGW	75-01-4	U	none	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838715	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	1,1-Dichloroethane	MSV5	EGW	75-34-3	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838716	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	2-Chlorotoluene	MSV5	EGW	95-49-8	U	none	0.000092 mg/L	0.000092	0.000092	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838717	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U	none	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838718	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	4-Isopropyltoluene	MSV5	EGW	99-87-6	U	none	0.000064 mg/L	0.000064	0.000064	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838719	NF2MW06	20806191607	SITE	E376.2	6/18/2008	1/0/1900	6/19/2008	20806191607-6	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8	U	UJ	0.008 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	6/20/2008	1/0/1900	GCAL	low MS recovery 2 (43%)	391273	0	0	0	0	0	0
45838720	NF2MW06	20806191607	SITE	RSK175	6/18/2008	1/0/1900	6/19/2008	20806191607-7	NONE	NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1	U	UJ	0.000182 mg/L	0.000182	0.000182	0.001	0.001	1	1 TRG	6/25/2008	1/0/1900	GCAL	low SU recovery 2 (59%)	391485	0	0	0	0	0	0
45838721	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	JCK	10061-01-5	U	none	0.013 mg/L	0.000065	0.013	0.005	1	1	200 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838722	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	4-Chlorotoluene	MSV5	JCK	106-43-4	U	none	0.0213 mg/L	0.000106	0.0213	0.005	1	1	200 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838723	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	JCK	120-82-1	U	none	0.0825 mg/L	0.000413	0.0825	0.005	1	1	200 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838724	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	JCK	460-00-4			0	0	0	0	0	1	200 SUR	6/27/2008	1/0/1900	GCAL	2	391647	10000	10500	105	0	0	0
45838725	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	1,1-Dichloropropene	MSV5	JCK	563-58-6	U	none	0.034 mg/L	0.00017	0.034	0.005	1	1	200 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838726	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Bromomethane	MSV5	JCK	74-83-9	U	none	0.0503 mg/L	0.000252	0.0503	0.005	1	1	200 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838727	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Dibromomethane	MSV5	JCK	74-95-3	U	none	0.0256 mg/L	0.000128	0.0256	0.005	1	1	200 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838728	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Chloroethane	MSV5	JCK	75-00-3	U	none	0.0121 mg/L	0.000061	0.0121	0.005	1	1	200 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838729	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Vinyl chloride	MSV5	JCK	75-01-4	J	J	0.978 mg/L	0.000163	0.0327	0.005	1	1	200 TRG	6/27/2008	1/0/1900	GCAL	result between 2 SDL and SQL	391647	0	0	0	0	0	0
45838730	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	2-Chlorotoluene	MSV5	JCK	95-49-8	U	none	0.0184 mg/L	0.000092	0.0184	0.005	1	1	200 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838731	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	JCK	96-12-8	U	none	0.0363 mg/L	0.000181	0.0363	0.005	1	1	200 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45838732	ND3MW01	20806191608	SITE	RSK175	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Methane	GCV8A	JAR	74-82-8	U	none	0.521 mg/L	0.000868	0.521	0.005	3	1	600 TRG	6/25/2008	1/0/1900	GCAL	2 none	391485	0	0	0	0	0	0
45838733	ND3MW02	20806191609	SITE	E353.2	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Nitrate	LACHAT	JEM	14797-55-8	U	none	0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1 TRG	6/19/2008	1/0/1900	GCAL	2 none	20535	0	0	0	0	0	0
45838734	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	JCK	10061-01-5	U	none	0.0648 mg/L	0.000065	0.0648	0.005	5	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838735	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	n-Propylbenzene	MSV5	JCK	103-65-1	U	none	0.0878 mg/L	0.000088	0.0878	0.005	5	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838736	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Xylene (total)	MSV5	JCK	1330-20-7	U	none	0.535 mg/L	0.000535	0.535	0.01	10	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838737	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	JCK	156-60-5	U	none	0.113 mg/L	0.000113	0.113	0.005	5	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838738	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Dibromofluoromethane	MSV5	JCK	1868-53-7			0	0	0	0	0	1	1000 SUR	6/28/2008	1/0/1900	GCAL	2	391773	50000	48600	97	0	0	0
45838739	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Dibromomethane	MSV5	JCK	74-95-3	U	none	0.128 mg/L	0.000128	0.128	0.005	5	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838740	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Methylene chloride	MSV5	JCK	75-09-2	U	none	0.104 mg/L	0.000104	0.104	0.01	10	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838741	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	1,1-Dichloroethene	MSV5	JCK	75-35-4	J	J	0.975 mg/L	0.000226	0.226	0.005	5	1	1000 TRG	6/28/2008	1/0/1900	GCAL	result between 2 SDL and SQL	391773	0	0	0	0	0	0
45838742	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	2-Butanone	MSV5	JCK	78-93-3	U	none	0.361 mg/L	0.000361	0.361	0.005	5	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838743	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	4-Isopropyltoluene	MSV5	JCK	99-87-6	U	none	0.0639 mg/L	0.000064	0.0639	0.005	5	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838744	ND3MW02	20806191609	SITE	SW9060	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Total Organic Carbon	TOC5	BMC	C-012		none	18.8 mg/L	0.31	0.31	1	1	1	1 TRG	7/7/2008	1/0/1900	GCAL	2 none	392206	0	0	0	0	0	0
45838745	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Ethylbenzene	MSV5	JCK	100-41-4	U	none	0.773 mg/L	0.000077	0.773	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838746	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Styrene	MSV5	JCK	100-42-5	U	none	0.5 mg/L	0.00005	0.5	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838747	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Chlorobenzene	MSV5	JCK	108-90-7	U	none	0.51 mg/L	0.000051	0.51	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838748	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	sec-Butylbenzene	MSV5	JCK	135-98-8	U	none	0.824 mg/L	0.000082	0.824	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838749	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	m,p-Xylene	MSV5	JCK	136777-61-2	U	none	4.76 mg/L	0.000476	4.76	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838750	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0			0	0	0	0	0	1	10000 SUR	6/28/2008	1/0/1900	GCAL	2	391773	500000	532000	106	0	0	0
45838751	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	n-Butyl alcohol	MSV5	JCK	71-36-3	U	none	250 mg/L	0.025	250	0.025	250	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838752	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Bromoform	MSV5	JCK	75-25-2	U	none	0.655 mg/L	0.000066	0.655	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838753	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Bromodichloromethane	MSV5	JCK	75-27-4	U	none	0.796 mg/L	0.00008	0.796	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838754	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	JCK	75-71-8	U	none	1.68 mg/L	0.000168	1.68	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838755	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Hexachlorobutadiene	MSV5	JCK	87-68-3	U	none	4.55 mg/L	0.000455	4.55	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838756	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	JCK	98-82-8	U	none	0.5 mg/L	0.00005	0.5	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0

45838757	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	4-Isopropyltoluene	MSV5	JCK	99-87-6	U	none	0.639	mg/L	0.000064	0.639	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0		0	0	0
45838758	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	EGW	108-10-1	U		0.000088	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838759	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U		0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838760	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Tetrachloroethene	MSV5	EGW	127-18-4	U		0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3		391647	0	0	0		0	0	0
45838761	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	2-Hexanone	MSV5	EGW	591-78-6	U		0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838762	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Chloromethane	MSV5	EGW	74-87-3	U		0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838763	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Hexachlorobutadiene	MSV5	EGW	87-68-3	U		0.000455	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838764	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	tert-Butylbenzene	MSV5	EGW	98-06-6	U		0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838765	GW-061808-FB	20806191611	FLDBK	SW9060	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Total Organic Carbon	TOC5	BMC	C-012	B		0.72	mg/L	0.31	0.31	1	1	1	1	TRG	6/28/2008	1/0/1900	GCAL	2		391945	0	0	0		0	0	0
45838766	GW-061808-FB	20806191611	FLDBK	E376.2	6/18/2008	1/0/1900	6/19/2008	20806191611-6	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8	U		0.008	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/20/2008	1/0/1900	GCAL	2		391273	0	0	0		0	0	0
45838767	GW-061808-FB	20806191611	FLDBK	RSK175	6/18/2008	1/0/1900	6/19/2008	20806191611-7	NONE	NONE	GW	Propene	GCV8A	JAR	115-07-1			0		0	0	0	0	1	1	SUR	6/25/2008	1/0/1900	GCAL	2		391485	40.5	24	59		0	0	0
45838768	GW-061808-FB	20806191611	FLDBK	RSK175	6/18/2008	1/0/1900	6/19/2008	20806191611-7	NONE	NONE	GW	Methane	GCV8A	JAR	74-82-8	U		0.000868	mg/L	0.000868	0.000868	0.005	0.005	1	1	TRG	6/25/2008	1/0/1900	GCAL	2		391485	0	0	0		0	0	0
45838769	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	n-Butylbenzene	MSV5	EGW	104-51-8	U		0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838770	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Cyclohexane	MSV5	EGW	110-82-7	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838771	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1	U		0.000413	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838772	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Xylene (total)	MSV5	EGW	1330-20-7	U		0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838773	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U		0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3		391647	0	0	0		0	0	0
45838774	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	EGW	460-00-4			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3		391647	50	50.3	101		0	0	0
45838775	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U		0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838776	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Vinyl chloride	MSV5	EGW	75-01-4	U		0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3		391647	0	0	0		0	0	0
45838777	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	EGW	75-71-8	U		0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838778	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	2-Chlorotoluene	MSV5	EGW	95-49-8	U		0.000092	mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838779	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U		0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838780	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	4-Chlorotoluene	MSV5	EGW	106-43-4	U		0.000106	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838781	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Acrylonitrile	MSV5	EGW	107-13-1	U		0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838782	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Toluene	MSV5	EGW	108-88-3	U		0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838783	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	sec-Butylbenzene	MSV5	EGW	135-98-8	U		0.000082	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838784	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U		0.00011	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838785	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Carbon tetrachloride	MSV5	EGW	56-23-5	U		0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3		391647	0	0	0		0	0	0
45838786	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Chloroform	MSV5	EGW	67-66-3	U		0.000063	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838787	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Bromodichloromethane	MSV5	EGW	75-27-4	U		0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838788	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,1-Dichloroethane	MSV5	EGW	75-34-3	U		0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838789	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	EGW	75-71-8	U		0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838790	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	2-Chlorotoluene	MSV5	EGW	95-49-8	U		0.000092	mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838791	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	tert-Butylbenzene	MSV5	EGW	98-06-6	U		0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45838792	OMW-20(616086D UP)	616168	DUP	E353.2	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Nitrate	LACHAT	JEM	14797-55-8			0.706	mg/L-N	0.008	0.015	0.01	0.02	1	2	TRG	6/19/2008	1/0/1900	GCAL	2		20535	0.709	0	0	0	0.709	0	0	0	0.4
45838793	LCS for HBN 391485 [GCV/5447]	617771	LCS	RSK175			6/24/2008			NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1			0.00211	mg/L	0.000182	0.000182	0.001	0.001	1	1	TRG	6/25/2008	1/0/1900	GCAL	2		391485	0	3.06	2.11	69	0	0	0	0	
45838794	LCSD for HBN 391485 [GCV/5447]	617772	LCSD	RSK175			6/24/2008			NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1			0.00201	mg/L	0.000182	0.000182	0.001	0.001	1	1	TRG	6/25/2008	1/0/1900	GCAL	2		391485	0	3.06	2.01	66	617771	0	3.06	2.11	69	5
45838795	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	U		0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0		
45838796	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Cyclohexane	MSV5	EGW	110-82-7	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0		
45838797	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Xylene (total)	MSV5	EGW	1330-20-7	U		0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0		
45838798	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,3-Dichloropropane	MSV5	EGW	142-28-9	U		0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0		
45838799	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Dibromofluoromethane	MSV5	EGW	1868-53-7			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3		391647	50	50.6	101		0	0	0		
45838800	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Benzene	MSV5	EGW	71-43-2	U		0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3		391647	0	0	0		0	0	0		

45838801	MB for HBN 391647 [MSV/13597]	618774 LB	SW8260B	6/26/2008	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45838802	MB for HBN 391647 [MSV/13597]	618774 LB	SW8260B	6/26/2008	NONE	GW	Methyl iodide	MSV5	EGW	74-88-4	U	0.000126 mg/L	0.000126	0.000126	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838803	MB for HBN 391647 [MSV/13597]	618774 LB	SW8260B	6/26/2008	NONE	GW	1,1-Dichloroethane	MSV5	EGW	75-34-3	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838804	MB for HBN 391647 [MSV/13597]	618774 LB	SW8260B	6/26/2008	NONE	GW	o-Xylene	MSV5	EGW	95-47-6	U	0.000058 mg/L	0.000058	0.000058	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838805	MB for HBN 391647 [MSV/13597]	618774 LB	SW8260B	6/26/2008	NONE	GW	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	U	0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838806	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	trans-1,3-Dichloropropene	MSV5	AEL	10061-02-6		0.0535 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	53.5	107	0	0	0	0
45838807	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	AEL	110-57-6		0.0487 mg/L	0.000394	0.000394	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.7	97	0	0	0	0
45838808	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	Cyclohexane	MSV5	AEL	110-82-7		0.0457 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.7	91	0	0	0	0
45838809	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	Dibromochloromethane	MSV5	AEL	124-48-1		0.0505 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.5	101	0	0	0	0
45838810	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	Toluene d8	MSV5	AEL	2037-26-5		0	0	0	0	0	1	1 SUR	6/26/2008	1/0/1900	GCAL	3	391647		50	48.7	97		0	0	0
45838811	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	1,1,1-Trichloroethane	MSV5	AEL	71-55-6		0.0518 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	51.8	104	0	0	0	0
45838812	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	Methylene chloride	MSV5	AEL	75-09-2		0.0514 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	51.4	103	0	0	0	0
45838813	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	1,1,2-Trichloroethane	MSV5	AEL	79-00-5		0.0521 mg/L	0.000068	0.000068	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	52.1	104	0	0	0	0
45838814	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	Trichloroethene	MSV5	AEL	79-01-6		0.0507 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	50.7	101	0	0	0	0
45838815	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	AEL	79-34-5		0.0553 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	55.3	111	0	0	0	0
45838816	LCSD for HBN 391647 [MSV/13597	618776 LCSD	SW8260B	6/26/2008	NONE	GW	Styrene	MSV5	AEL	100-42-5		0.0489 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.9	98	618775	0	50	50.9	102	4
45838817	LCSD for HBN 391647 [MSV/13597	618776 LCSD	SW8260B	6/26/2008	NONE	GW	Bromobenzene	MSV5	AEL	108-86-1		0.0459 mg/L	0.000091	0.000091	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.9	92	618775	0	50	48.7	97	6
45838818	LCSD for HBN 391647 [MSV/13597	618776 LCSD	SW8260B	6/26/2008	NONE	GW	Toluene	MSV5	AEL	108-88-3		0.0512 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	51.2	102	618775	0	50	53.3	107	4
45838819	LCSD for HBN 391647 [MSV/13597	618776 LCSD	SW8260B	6/26/2008	NONE	GW	1,2,4-Trichlorobenzene	MSV5	AEL	120-82-1		0.0489 mg/L	0.000413	0.000413	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.9	98	618775	0	50	48.8	98	0.2
45838820	LCSD for HBN 391647 [MSV/13597	618776 LCSD	SW8260B	6/26/2008	NONE	GW	Dibromochloromethane	MSV5	AEL	124-48-1		0.0504 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.4	101	618775	0	50	50.5	101	0.2
45838821	LCSD for HBN 391647 [MSV/13597	618776 LCSD	SW8260B	6/26/2008	NONE	GW	Toluene d8	MSV5	AEL	2037-26-5		0	0	0	0	0	1	1 SUR	6/26/2008	1/0/1900	GCAL	3	391647		50	48.8	98	618775		50	48.7	97	0.2
45838822	LCSD for HBN 391647 [MSV/13597	618776 LCSD	SW8260B	6/26/2008	NONE	GW	1,1,1-Trichloroethane	MSV5	AEL	71-55-6		0.0506 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	50.6	101	618775	0	50	51.8	104	2
45838823	LCSD for HBN 391647 [MSV/13597	618776 LCSD	SW8260B	6/26/2008	NONE	GW	Chloromethane	MSV5	AEL	74-87-3		0.0445 mg/L	0.000244	0.000244	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	44.5	89	618775	0	50	46.7	93	5
45838824	LCSD for HBN 391647 [MSV/13597	618776 LCSD	SW8260B	6/26/2008	NONE	GW	1,1-Dichloroethene	MSV5	AEL	75-35-4		0.0454 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	45.4	91	618775	0	50	44.4	89	2
45838825	LCSD for HBN 391647 [MSV/13597	618776 LCSD	SW8260B	6/26/2008	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	AEL	96-12-8		0.0501 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.1	100	618775	0	50	54.7	109	9
45838826	LCSD for HBN 391647 [MSV/13597	618776 LCSD	SW8260B	6/26/2008	NONE	GW	1,2,3-Trichloropropane	MSV5	AEL	96-18-4		0.0484 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	48.4	97	618775	0	50	50	100	3
45838827	MB for HBN 391773 [MSV/13608]	619588 LB	SW8260B	6/28/2008	NONE	GW	Ethylbenzene	MSV5	JCK	100-41-4	U	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45838828	MB for HBN 391773 [MSV/13608]	619588 LB	SW8260B	6/28/2008	NONE	GW	Acrolein	MSV5	JCK	107-02-8	U	0.00132 mg/L	0.00132	0.00132	0.025	0.025	1	1 TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45838829	MB for HBN 391773 [MSV/13608]	619588 LB	SW8260B	6/28/2008	NONE	GW	Vinyl acetate	MSV5	JCK	108-05-4	U	0.000207 mg/L	0.000207	0.000207	0.005	0.005	1	1 TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45838830	MB for HBN 391773 [MSV/13608]	619588 LB	SW8260B	6/28/2008	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	JCK	1634-04-4	U	0.00011 mg/L	0.00011	0.00011	0.005	0.005	1	1 TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0

45838831	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008			NONE	GW	1,1-Dichloropropene	MSV5	JCK	563-58-6	U	0.00017	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45838832	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008			NONE	GW	Acetone	MSV5	JCK	67-64-1	U	0.00069	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45838833	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008			NONE	GW	n-Butyl alcohol	MSV5	JCK	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45838834	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008			NONE	GW	Vinyl chloride	MSV5	JCK	75-01-4	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	0	0		0	0	0
45838835	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008			NONE	GW	Carbon disulfide	MSV5	JCK	75-15-0	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45838836	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	Ethylbenzene	MSV5	EGW	100-41-4		0.0508	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	50.8	102	0	0	0	0
45838837	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6		0.0488	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	48.8	98	0	0	0	0
45838838	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	Tetrachloroethene	MSV5	EGW	127-18-4		0.058	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	50	58	116	0	0	0	0
45838839	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5		0.049	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	49	98	0	0	0	0
45838840	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	2-Hexanone	MSV5	EGW	591-78-6		0.0536	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	53.6	107	0	0	0	0
45838841	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	Bromomethane	MSV5	EGW	74-83-9		0.0579	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	57.9	116	0	0	0	0
45838842	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	Methyl iodide	MSV5	EGW	74-88-4		0.0455	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	45.5	91	0	0	0	0
45838843	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	Dibromomethane	MSV5	EGW	74-95-3		0.0491	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	49.1	98	0	0	0	0
45838844	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	1,1-Dichloroethane	MSV5	EGW	75-34-3		0.0421	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	42.1	84	0	0	0	0
45838845	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	Trichlorofluoromethane	MSV5	EGW	75-69-4		0.0461	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	46.1	92	0	0	0	0
45838846	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	o-Xylene	MSV5	EGW	95-47-6		0.0484	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	48.4	97	0	0	0	0
45838847	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	4-Isopropyltoluene	MSV5	EGW	99-87-6		0.0436	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	43.6	87	0	0	0	0
45838848	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	n-Propylbenzene	MSV5	EGW	103-65-1		0.0422	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	42.2	84	619589	0	50	44	88 4
45838849	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	4-Chlorotoluene	MSV5	EGW	106-43-4		0.044	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	44	88	619589	0	50	45.7	91 4
45838850	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	1,2-Dibromoethane	MSV5	EGW	106-93-4		0.0427	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	42.7	85	619589	0	50	48.5	97 13
45838851	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6		0.0477	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	47.7	95	619589	0	50	48.8	98 2
45838852	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	Xylene (total)	MSV5	EGW	1330-20-7		0.13	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	150	130	87	619589	0	150	147	98 12
45838853	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	Chloroform	MSV5	EGW	67-66-3		0.0449	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	44.9	90	619589	0	50	47.2	94 5
45838854	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	2-Chlorotoluene	MSV5	EGW	95-49-8		0.0449	mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	44.9	90	619589	0	50	44.1	88 2
45838855	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	1,2-Dichlorobenzene	MSV5	EGW	95-50-1		0.0479	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	47.9	96	619589	0	50	49	98 2
45838856	MW-900(616083 MS)	619711	MS	SW8260B	6/18/2008	1/0/1900	6/19/2008			NONE	GW	1,2,3-Trichloropropane	MSV5	JCK	96-18-4		2.78	mg/L	0.000151	0.00757	0.005	0.25	1	50	TRG	6/28/2008	1/0/1900	GCAL	3	391773	286	2500	2780	100	286	0	0	0
45838857	MW-900(616083 MSD)	619712	MSD	SW8260B	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Vinyl chloride	MSV5	JCK	75-01-4		2.07	mg/L	0.000163	0.00817	0.005	0.25	1	50	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	2500	2070	83	619711	0	2500	2070	83 0
45838858	MW-900(616083 MSD)	619712	MSD	SW8260B	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Methylene chloride	MSV5	JCK	75-09-2		2.22	mg/L	0.000104	0.00519	0.01	0.5	1	50	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	2500	2220	89	619711	0	2500	2290	92 3
45838859	OMW-20(616086D UP)	620715	DUP	SW9038	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Sulfate	HACH3	JEM	14808-79-8		3690	mg/L	0.41	82.8	5	1000	1	200	TRG	7/2/2008	1/0/1900	GCAL	2	392000	3590	0	0	0	3590	0	0	0 3
45838860	MB for HBN 392206 [TOC/3416]	622123	LB	SW9060			7/7/2008			NONE	GW	Total Organic Carbon	TOC5	BMC	C-012	U	0.31	mg/L	0.31	0.31	1	1	1	1	TRG	7/7/2008	1/0/1900	GCAL	2	392206		0	0	0		0	0	0
45838861	NE4MW31B	20806191601	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191601-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0		0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3	391647		50	53.6	107		0	0	0

45838862	NE4MW31B	20806191601	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191601-1	HCL	NONE	GW	Carbon tetrachloride	MSV5	EGW	56-23-5	U	none	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	none	391647	0	0	0		0	0	0
45838863	NE4MW31B	20806191601	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191601-1	HCL	NONE	GW	1,1-Dichloroethene	MSV5	EGW	75-35-4	U	none	0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	none	391647	0	0	0		0	0	0
45838864	NE4MW31B	20806191601	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191601-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U	none	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	none	391647	0	0	0		0	0	0
45838865	NE4MW31B MS	20806191602	MS	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191602-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6			0.0515	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3		391647	0	50	51.5	103	0	0	0	0
45838866	NE4MW31B MSD	20806191603	MSD	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191603-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6			0.048	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3		391647	0	50	48	96	2080619 1602	0	50	51.5	103	7
45838867	NE4MW31B MSD	20806191603	MSD	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191603-1	HCL	NONE	GW	Methylene chloride	MSV5	EGW	75-09-2			0.05	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	3		391647	2.18	50	50	96	2080619 1602	2.18	50	53.2	102	6
45838868	NE4MW32C	20806191604	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191604-1	HCL	NONE	GW	Tetrachloroethene	MSV5	EGW	127-18-4		none	1.35	mg/L	0.000081	0.00403	0.005	0.25	1	50	TRG	6/27/2008	1/0/1900	GCAL	3	none	391647	0	0	0		0	0	0
45838869	NE4MW32C	20806191604	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191604-1	HCL	NONE	GW	Carbon tetrachloride	MSV5	EGW	56-23-5	U	none	0.00621	mg/L	0.000124	0.00621	0.005	0.25	1	50	TRG	6/27/2008	1/0/1900	GCAL	3	none	391647	0	0	0		0	0	0
45838870	MW-900	20806191605	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191605-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0			0		0	0	0	0	1	50	SUR	6/28/2008	1/0/1900	GCAL	3		391773	2500	2440	98		0	0	0
45838871	MW-900	20806191605	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191605-1	HCL	NONE	GW	Carbon tetrachloride	MSV5	JCK	56-23-5	U	none	0.00621	mg/L	0.000124	0.00621	0.005	0.25	1	50	TRG	6/28/2008	1/0/1900	GCAL	3	none	391773	0	0	0		0	0	0
45838872	MW-900	20806191605	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191605-1	HCL	NONE	GW	Vinyl chloride	MSV5	JCK	75-01-4	U	none	0.00817	mg/L	0.000163	0.00817	0.005	0.25	1	50	TRG	6/28/2008	1/0/1900	GCAL	3	none	391773	0	0	0		0	0	0
45838873	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	Styrene	MSV5	EGW	100-42-5	U	none	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838874	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	Bromobenzene	MSV5	EGW	108-86-1	U	none	0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838875	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	Toluene	MSV5	EGW	108-88-3	U	none	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838876	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	m,p-Xylene	MSV5	EGW	136777-61-2	U	none	0.000476	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838877	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5	U	none	0.000113	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838878	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	Bromomethane	MSV5	EGW	74-83-9	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838879	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	Trichloroethene	MSV5	EGW	79-01-6	U	none	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838880	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	o-Xylene	MSV5	EGW	95-47-6	U	none	0.000058	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838881	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U	none	0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838882	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	U	none	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838883	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6	U	none	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838884	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U	none	0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838885	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	m,p-Xylene	MSV5	EGW	136777-61-2	U	none	0.000476	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838886	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U	none	0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838887	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Acetone	MSV5	EGW	67-64-1	U	none	0.00069	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838888	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Benzene	MSV5	EGW	71-43-2	U	none	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838889	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U	none	0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838890	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	2-Butanone	MSV5	EGW	78-93-3	U	none	0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838891	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	tert-Butylbenzene	MSV5	EGW	98-06-6	U	none	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838892	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	U	none	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838893	NF2MW06	20806191607	SITE	SW9038	6/18/2008	1/0/1900	6/19/2008	20806191607-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	2640	mg/L	0.41	41.4	5	500	1	100	TRG	7/2/2008	1/0/1900	GCAL	2	none	392000	0	0	0		0	0	0
45838894	ND2MW01	20806191608	SITE	E353.2	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Nitrate	LACHAT	JEM	14797-55-8	U	none	0.008	mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/19/2008	1/0/1900	GCAL	2	none	20535	0	0	0		0	0	0
45838895	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	1,2-Dibromoethane	MSV5	JCK	106-93-4	U	none	0.0202	mg/L	0.000101	0.0202	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838896	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Acrylonitrile	MSV5	JCK	107-13-1	U	none	0.145	mg/L	0.000727	0.145	0.025	5	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838897	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Dibromochloromethane	MSV5	JCK	124-48-1	U	none	0.0101	mg/L	0.00005	0.0101	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838898	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Tetrachloroethene	MSV5	JCK	127-18-4	U	none	0.0161	mg/L	0.000081	0.0161	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838899	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Toluene d8	MSV5	JCK	2037-26-5			0		0	0	0	0	1	200	SUR	6/27/2008	1/0/1900	GCAL	2		391647	10000	9890	99		0	0	0
45838900	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	JCK	630-20-6	U	none	0.0173	mg/L	0.000086	0.0173	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838901	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	JCK	71-55-6	U	none	0.0309	mg/L	0.000155	0.0309	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838902	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Chloromethane	MSV5	JCK	74-87-3	U	none	0.0487	mg/L	0.000244	0.0487	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838903	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Carbon disulfide	MSV5	JCK	75-15-0	U	none	0.0199	mg/L	0.0001	0.0199	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838904	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	1,1-Dichloroethene	MSV5	JCK	75-35-4		none	2.35	mg/L	0.000226	0.0452	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838905	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Trichlorofluoromethane	MSV5	JCK	75-69-4	U	none	0.0281	mg/L	0.000141	0.0281	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838906	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	JCK	75-71-8	U	none	0.0336	mg/L	0.000168	0.0336	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838907	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	JCK	76-13-1	U	none	0.0336	mg/L	0.000168	0.0336	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838908	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Hexachlorobutadiene	MSV5	JCK	87-68-3	U	none	0.091	mg/L	0.000455	0.091	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838909	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Naphthalene	MSV5	JCK	91-20-3	U	none	0.0738	mg/L	0.000369	0.0738	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838910	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	tert-Butylbenzene	MSV5	JCK	98-06-6	U	none	0.013	mg/L	0.000065	0.013	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838911	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	4-Isopropyltoluene	MSV5	JCK	99-87-6	U	none	0.0128	mg/L	0.000064	0.0128	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45838912	ND2MW01	20806191608	SITE	RSK175	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1		none	7.17	mg/L	0.000182	0.109	0.001	0.6	1	600	TRG	6/25/2008	1/0/1900	GCAL	2	none	391485	0	0	0		0	0	0
45838913	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Styrene	MSV5	JCK	100-42-5	U	none	0.05	mg/L	0.00005	0.05	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0		0	0	0
45838914	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	4-Chlorotoluene	MSV5	JCK	106-43-4	U	none	0.106	mg/L	0.000106	0.106	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0		0	0	0
45838915	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	1,2-Dibromoethane	MSV5	JCK	106-93-4	U	none	0.101	mg/L	0.000101	0.101	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0		0	0	0

45838916	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	JCK	120-82-1	U	none	0.413 mg/L	0.000413	0.413	0.005	5	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838917	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	1,3-Dichloropropane	MSV5	JCK	142-28-9	U	none	0.0647 mg/L	0.000065	0.0647	0.005	5	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838918	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	JCK	156-59-2		none	13.6 mg/L	0.000154	0.154	0.005	5	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838919	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV5	JCK	540-59-0		none	13.6 mg/L	0.000267	0.267	0.01	10	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838920	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Methyl iodide	MSV5	JCK	74-88-4	U	none	0.126 mg/L	0.000126	0.126	0.005	5	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838921	ND3MW02	20806191609	SITE	RSK175	6/18/2008	1/0/1900	6/19/2008	20806191609-7	NONE	NONE	GW	Propene	GCV8A	JAR	115-07-1			0	0	0	0	0	1	1 SUR	6/25/2008	1/0/1900	GCAL	2	391485	40.5	34.3	85	0	0	0
45838922	ND3MW02	20806191609	SITE	RSK175	6/18/2008	1/0/1900	6/19/2008	20806191609-7	NONE	NONE	GW	Methane	GCV8A	JAR	74-82-8	J	J	0.00445 mg/L	0.000868	0.000868	0.005	0.005	1	1 TRG	6/25/2008	1/0/1900	GCAL	result between 2 SDL and SQL	391485	0	0	0	0	0	0
45838923	ND3MW02	20806191609	SITE	RSK175	6/18/2008	1/0/1900	6/19/2008	20806191609-7	NONE	NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0	J	J	0.00023 mg/L	0.000096	0.000096	0.001	0.001	1	1 TRG	6/25/2008	1/0/1900	GCAL	result between 2 SDL and SQL	391485	0	0	0	0	0	0
45838924	ND3MW02	20806191609	SITE	RSK175	6/18/2008	1/0/1900	6/19/2008	20806191609-7	NONE	NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1		none	0.00143 mg/L	0.000182	0.000182	0.001	0.001	1	1 TRG	6/25/2008	1/0/1900	GCAL	2 none	391485	0	0	0	0	0	0
45838925	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	4-Chlorotoluene	MSV5	JCK	106-43-4	U	none	1.06 mg/L	0.000106	1.06	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838926	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	JCK	108-67-8	U	none	0.855 mg/L	0.000086	0.855	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838927	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Methylcyclohexane	MSV5	JCK	108-87-2	U	none	2.01 mg/L	0.000201	2.01	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838928	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Xylene (total)	MSV5	JCK	1330-20-7	U	none	5.35 mg/L	0.000535	5.35	0.01	100	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838929	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Methyl iodide	MSV5	JCK	74-88-4	U	none	1.26 mg/L	0.000126	1.26	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838930	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,1-Dichloroethane	MSV5	JCK	75-34-3	J	J	27.2 mg/L	0.000125	1.25	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	result between 2 SDL and SQL	391773	0	0	0	0	0	0
45838931	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Trichlorofluoromethane	MSV5	JCK	75-69-4	U	none	1.41 mg/L	0.000141	1.41	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838932	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,2-Dichloropropane	MSV5	JCK	78-87-5	U	none	0.997 mg/L	0.0001	0.997	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838933	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	2-Butanone	MSV5	JCK	78-93-3	U	none	3.61 mg/L	0.000361	3.61	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838934	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Naphthalene	MSV5	JCK	91-20-3	U	none	3.69 mg/L	0.000369	3.69	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838935	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	2-Chlorotoluene	MSV5	JCK	95-49-8	U	none	0.922 mg/L	0.000092	0.922	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838936	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	tert-Butylbenzene	MSV5	JCK	98-06-6	U	none	0.652 mg/L	0.000065	0.652	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45838937	ND3MW29	20806191610	SITE	RSK175	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Propene	GCV8A	JAR	115-07-1			0	0	0	0	0	1	600 SUR	6/25/2008	1/0/1900	GCAL	2	391485	40.5	0	0	0	0	0
45838938	ND3MW29	20806191610	SITE	RSK175	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0	U	none	0.0576 mg/L	0.000096	0.0576	0.001	0.6	1	600 TRG	6/25/2008	1/0/1900	GCAL	2 none	391485	0	0	0	0	0	0
45838939	GW-061808-FB	20806191611	FLDBK	E160.1	6/18/2008	1/0/1900	6/19/2008	20806191611-10	NONE	NONE	GW	Total Dissolved Solids(TDS)	BAL01	BMR	WET-035			124 mg/L	10	10	10	10	1	1 TRG	6/19/2008	1/0/1900	GCAL	3	391215	0	0	0	0	0	0
45838940	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Ethylbenzene	MSV5	EGW	100-41-4	U		0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838941	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	n-Butylbenzene	MSV5	EGW	104-51-8	U		0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838942	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U		0.000162 mg/L	0.000162	0.000162	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838943	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Methylcyclohexane	MSV5	EGW	108-87-2	U		0.000201 mg/L	0.000201	0.000201	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838944	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Toluene	MSV5	EGW	108-88-3	U		0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838945	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Chlorobenzene	MSV5	EGW	108-90-7	U		0.000051 mg/L	0.000051	0.000051	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838946	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Dibromochloromethane	MSV5	EGW	124-48-1	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838947	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	m,p-Xylene	MSV5	EGW	136777-61-2	U		0.000476 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838948	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U		0.00011 mg/L	0.00011	0.00011	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838949	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U		0.000086 mg/L	0.000086	0.000086	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838950	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Methyl iodide	MSV5	EGW	74-88-4	U		0.000126 mg/L	0.000126	0.000126	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838951	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Vinyl chloride	MSV5	EGW	75-01-4	U		0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45838952	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U		0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838953	GW-061808-FB	20806191611	FLDBK	RSK175	6/18/2008	1/0/1900	6/19/2008	20806191611-7	NONE	NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0	U		0.000096 mg/L	0.000096	0.000096	0.001	0.001	1	1 TRG	6/25/2008	1/0/1900	GCAL	2	391485	0	0	0	0	0	0
45838954	GW-061808-EB	20806191612	EQBK	E160.1	6/18/2008	1/0/1900	6/19/2008	20806191612-10	NONE	NONE	GW	Total Dissolved Solids(TDS)	BAL01	BMR	WET-035			140 mg/L	10	10	10	10	1	1 TRG	6/19/2008	1/0/1900	GCAL	3	391215	0	0	0	0	0	0
45838955	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Styrene	MSV5	EGW	100-42-5	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838956	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Vinyl acetate	MSV5	EGW	108-05-4	U		0.000207 mg/L	0.000207	0.000207	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838957	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV5	EGW	540-59-0	U		0.000267 mg/L	0.000267	0.000267	0.01	0.01	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838958	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Chloroform	MSV5	EGW	67-66-3	U		0.000063 mg/L	0.000063	0.000063	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838959	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Bromodichloromethane	MSV5	EGW	75-27-4	U		0.00008 mg/L	0.00008	0.00008	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838960	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Trichloroethene	MSV5	EGW	79-01-6	U		0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45838961	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Hexachlorobutadiene	MSV5	EGW	87-68-3	U		0.000455 mg/L	0.000455	0.000455	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838962	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U		0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45838963	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	4-Isopropyltoluene	MSV5	EGW	99-87-6	U		0.000064 mg/L	0.000064	0.000064	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838964	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Ethylbenzene	MSV5	EGW	100-41-4	U		0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45838965	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6	U		0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0

45838966	TRIP BLANK-2	20806191613	TRIPBK	SW8260B	6/19/2008	20806191613-1	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U	0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838967	TRIP BLANK-2	20806191613	TRIPBK	SW8260B	6/19/2008	20806191613-1	HCL	NONE	GW	Bromobenzene	MSV5	EGW	108-86-1	U	0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838968	TRIP BLANK-2	20806191613	TRIPBK	SW8260B	6/19/2008	20806191613-1	HCL	NONE	GW	Chlorobenzene	MSV5	EGW	108-90-7	U	0.000051	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838969	TRIP BLANK-2	20806191613	TRIPBK	SW8260B	6/19/2008	20806191613-1	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6	U	0.000394	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838970	TRIP BLANK-2	20806191613	TRIPBK	SW8260B	6/19/2008	20806191613-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45838971	TRIP BLANK-2	20806191613	TRIPBK	SW8260B	6/19/2008	20806191613-1	HCL	NONE	GW	Dibromofluoromethane	MSV5	EGW	1868-53-7		0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	48.7	97		0	0	0
45838972	TRIP BLANK-2	20806191613	TRIPBK	SW8260B	6/19/2008	20806191613-1	HCL	NONE	GW	Acetone	MSV5	EGW	67-64-1	J	0.0234	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838973	TRIP BLANK-2	20806191613	TRIPBK	SW8260B	6/19/2008	20806191613-1	HCL	NONE	GW	n-Butyl alcohol	MSV5	EGW	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838974	TRIP BLANK-2	20806191613	TRIPBK	SW8260B	6/19/2008	20806191613-1	HCL	NONE	GW	Benzene	MSV5	EGW	71-43-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45838975	TRIP BLANK-2	20806191613	TRIPBK	SW8260B	6/19/2008	20806191613-1	HCL	NONE	GW	Chloroethane	MSV5	EGW	75-00-3	U	0.000061	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838976	TRIP BLANK-2	20806191613	TRIPBK	SW8260B	6/19/2008	20806191613-1	HCL	NONE	GW	1,1-Dichloroethene	MSV5	EGW	75-35-4	U	0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45838977	TRIP BLANK-2	20806191613	TRIPBK	SW8260B	6/19/2008	20806191613-1	HCL	NONE	GW	2-Butanone	MSV5	EGW	78-93-3	J	0.00443	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838978	TRIP BLANK-2	20806191613	TRIPBK	SW8260B	6/19/2008	20806191613-1	HCL	NONE	GW	Naphthalene	MSV5	EGW	91-20-3	U	0.000369	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838979	TRIP BLANK-2	20806191613	TRIPBK	SW8260B	6/19/2008	20806191613-1	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U	0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838980	TRIP BLANK-2	20806191613	TRIPBK	SW8260B	6/19/2008	20806191613-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45838981	TRIP BLANK-2	20806191613	TRIPBK	SW8260B	6/19/2008	20806191613-1	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838982	MB for HBN 20535 [LACH/7034]	616166	LB	E353.2	6/19/2008			NONE	GW	Nitrate	LACHAT	JEM	14797-55-8	U	0.008	mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/19/2008	1/0/1900	GCAL	2	20535	0	0	0		0	0	0
45838983	LCS for HBN 391485 [GCV/5447]	617771	LCS	RSK175	6/24/2008			NONE	GW	Propene	GCV8A	JAR	115-07-1		0		0	0	0	0	1	1	SUR	6/25/2008	1/0/1900	GCAL	2	391485	40.5	24.3	60		0	0	0
45838984	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008			NONE	GW	Acrolein	MSV5	EGW	107-02-8	U	0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838985	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008			NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45838986	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008			NONE	GW	Dibromochloromethane	MSV5	EGW	124-48-1	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838987	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008			NONE	GW	4-Bromofluorobenzene	MSV5	EGW	460-00-4		0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	52.7	105		0	0	0
45838988	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008			NONE	GW	Carbon tetrachloride	MSV5	EGW	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45838989	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008			NONE	GW	2,2-Dichloropropane	MSV5	EGW	594-20-7	U	0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838990	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008			NONE	GW	Chloromethane	MSV5	EGW	74-87-3	U	0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838991	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008			NONE	GW	Dichlorodifluoromethane	MSV5	EGW	75-71-8	U	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45838992	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008			NONE	GW	Acrylonitrile	MSV5	AEL	107-13-1		0.231	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	250	231	92	0	0	0	0
45838993	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008			NONE	GW	Xylene (total)	MSV5	AEL	1330-20-7		0.152	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	150	152	101	0	0	0	0
45838994	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008			NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	AEL	1634-04-4		0.0454	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.4	91	0	0	0	0
45838995	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008			NONE	GW	Dibromofluoromethane	MSV5	AEL	1868-53-7		0		0	0	0	0	1	1	SUR	6/26/2008	1/0/1900	GCAL	3	391647	50	48.7	97		0	0	0
45838996	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008			NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	AEL	630-20-6		0.0501	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.1	100	0	0	0	0
45838997	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008			NONE	GW	1,1-Dichloroethane	MSV5	AEL	75-34-3		0.0477	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.7	95	0	0	0	0
45838998	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008			NONE	GW	Methyl Acetate	MSV5	AEL	79-20-9		0.0497	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49.7	99	0	0	0	0
45838999	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008			NONE	GW	1,2,4-Trimethylbenzene	MSV5	AEL	95-63-6		0.0478	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.8	96	0	0	0	0

45839000	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Isopropylbenzene (Cumene)	MSV5	AEL	98-82-8		0.0516	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	51.6	103		0	0	0	0
45839001	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	trans-1,3-Dichloropropene	MSV5	AEL	10061-02-6		0.0513	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	51.3	103	618775	0	50	53.5	107	4
45839002	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	n-Propylbenzene	MSV5	AEL	103-65-1		0.0465	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	46.5	93	618775	0	50	47.6	95	2
45839003	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	4-Chlorotoluene	MSV5	AEL	106-43-4		0.0478	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.8	96	618775	0	50	49.2	98	3
45839004	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	2-Chloroethylvinyl ether	MSV5	AEL	110-75-8		0.0562	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	56.2	112	618775	0	50	57.9	116	3
45839005	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	2,2-Dichloropropane	MSV5	AEL	594-20-7		0.0527	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	52.7	105	618775	0	50	54.3	109	3
45839006	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Dibromomethane	MSV5	AEL	74-95-3		0.0498	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49.8	100	618775	0	50	49	98	2
45839007	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	AEL	79-34-5		0.0524	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	52.4	105	618775	0	50	55.3	111	5
45839008	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Naphthalene	MSV5	AEL	91-20-3		0.0502	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.2	100	618775	0	50	49.5	99	1
45839009	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	4-Methyl-2-pentanone	MSV5	JCK	108-10-1	U	0.000088	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0	0
45839010	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	JCK	110-57-6	U	0.000394	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0	0
45839011	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	2-Chloroethylvinyl ether	MSV5	JCK	110-75-8	U	0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0	0
45839012	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	m,p-Xylene	MSV5	JCK	136777-61-2	U	0.000476	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0	0
45839013	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	1,3-Dichlorobenzene	MSV5	JCK	541-73-1	U	0.000134	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0	0
45839014	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	2-Hexanone	MSV5	JCK	591-78-6	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0	0
45839015	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Chloroform	MSV5	JCK	67-66-3	U	0.000063	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0	0
45839016	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Methyl iodide	MSV5	JCK	74-88-4	U	0.000126	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0	0
45839017	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Trichloroethene	MSV5	JCK	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	0	0			0	0	0	0
45839018	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	o-Xylene	MSV5	JCK	95-47-6	U	0.000058	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0	0
45839019	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	JCK	96-12-8	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0	0
45839020	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	tert-Butylbenzene	MSV5	JCK	98-06-6	U	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0	0
45839021	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	1,2-Dibromoethane	MSV5	EGW	106-93-4		0.0485	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	48.5	97		0	0	0	0
45839022	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8		0.0501	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	50.1	100		0	0	0	0
45839023	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	m,p-Xylene	MSV5	EGW	136777-61-2		0.0989	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	100	98.9	99		0	0	0	0
45839024	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	Dibromofluoromethane	MSV5	EGW	1868-53-7		0		0	0	0	0	1	1	SUR	6/28/2008	1/0/1900	GCAL	3	391773		50	49.8	100		0	0	0	0
45839025	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	Toluene d8	MSV5	EGW	2037-26-5		0		0	0	0	0	1	1	SUR	6/28/2008	1/0/1900	GCAL	3	391773		50	51.1	102		0	0	0	0
45839026	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	1,3-Dichlorobenzene	MSV5	EGW	541-73-1		0.0499	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	49.9	100		0	0	0	0
45839027	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	Acetone	MSV5	EGW	67-64-1		0.0408	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	40.8	82		0	0	0	0
45839028	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6		0.051	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	50	51	102		0	0	0	0

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45839069	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191606-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45839070	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191606-3	HCL	NONE	GW	2-Chlorotoluene	MSV5	EGW	95-49-8	U	none	0.000092	mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45839071	OMW-20	20806191606	SITE	SW9038	6/18/2008	1/0/1900	6/19/2008 20806191606-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	3590	mg/L	0.41	82.8	5	1000	1	200	TRG	7/2/2008	1/0/1900	GCAL	2	none	392000	0	0	0	0	0	0
45839072	OMW-20	20806191606	SITE	E376.2	6/18/2008	1/0/1900	6/19/2008 20806191606-6	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8		J-	0.117	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/20/2008	1/0/1900	GCAL	2	low MS recovery (43%)	391273	0	0	0	0	0	0
45839073	OMW-20	20806191606	SITE	RSK175	6/18/2008	1/0/1900	6/19/2008 20806191606-7	NONE	NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0	U	none	0.000096	mg/L	0.000096	0.000096	0.001	0.001	1	1	TRG	6/25/2008	1/0/1900	GCAL	2	none	391485	0	0	0	0	0	0
45839074	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191607-3	HCL	NONE	GW	Acrolein	MSV5	EGW	107-02-8	U	none	0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45839075	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191607-3	HCL	NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2	U	none	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45839076	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191607-3	HCL	NONE	GW	Acrylonitrile	MSV5	EGW	107-13-1	U	none	0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45839077	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191607-3	HCL	NONE	GW	2-Hexanone	MSV5	EGW	591-78-6	U	none	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45839078	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191607-3	HCL	NONE	GW	Methyl iodide	MSV5	EGW	74-88-4	U	none	0.000126	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45839079	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191607-3	HCL	NONE	GW	Chloroethane	MSV5	EGW	75-00-3	U	none	0.000061	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45839080	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191607-3	HCL	NONE	GW	Methylene chloride	MSV5	EGW	75-09-2	U	none	0.000104	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45839081	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191607-3	HCL	NONE	GW	Bromoform	MSV5	EGW	75-25-2	U	none	0.000066	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45839082	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191607-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	EGW	79-00-5	U	none	0.000068	mg/L	0.000068	0.000068	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45839083	NF2MW06	20806191607	SITE	SW9060	6/18/2008	1/0/1900	6/19/2008		NONE	GW	Total Organic Carbon	TOC5	BMC	C-012		none	22.3	mg/L	0.31	0.31	1	1	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	none	391945	0	0	0	0	0	0
45839084	NF2MW06	20806191607	SITE	RSK175	6/18/2008	1/0/1900	6/19/2008 20806191607-7	NONE	NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0	U	UJ	0.000096	mg/L	0.000096	0.000096	0.001	0.001	1	1	TRG	6/25/2008	1/0/1900	GCAL	2	low SU recovery (59%)	391485	0	0	0	0	0	0
45839085	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191608-3	HCL	NONE	GW	n-Propylbenzene	MSV5	JCK	103-65-1	U	none	0.0176	mg/L	0.000088	0.0176	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45839086	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191608-3	HCL	NONE	GW	Cyclohexane	MSV5	JCK	110-82-7	U	none	0.0202	mg/L	0.000101	0.0202	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45839087	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191608-3	HCL	NONE	GW	sec-Butylbenzene	MSV5	JCK	135-98-8	U	none	0.0165	mg/L	0.000082	0.0165	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45839088	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191608-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	JCK	1634-04-4	U	none	0.022	mg/L	0.00011	0.022	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45839089	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191608-3	HCL	NONE	GW	2,2-Dichloropropane	MSV5	JCK	594-20-7	U	none	0.039	mg/L	0.000195	0.039	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45839090	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191608-3	HCL	NONE	GW	1,1-Dichloroethane	MSV5	JCK	75-34-3	J	J	0.423	mg/L	0.000125	0.0249	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	result between SDL and SQL	391647	0	0	0	0	0	0
45839091	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191608-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	JCK	95-50-1	U	none	0.0224	mg/L	0.000112	0.0224	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45839092	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191608-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	JCK	96-18-4	J	J	0.374	mg/L	0.000151	0.0303	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	result between SDL and SQL	391647	0	0	0	0	0	0
45839093	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191609-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	JCK	110-57-6	U	none	0.394	mg/L	0.000394	0.394	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839094	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191609-3	HCL	NONE	GW	2,2-Dichloropropane	MSV5	JCK	594-20-7	U	none	0.195	mg/L	0.000195	0.195	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839095	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191609-3	HCL	NONE	GW	Bromoform	MSV5	JCK	75-25-2	U	none	0.0655	mg/L	0.000066	0.0655	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839096	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191609-3	HCL	NONE	GW	Bromodichloromethane	MSV5	JCK	75-27-4	U	none	0.0796	mg/L	0.00008	0.0796	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839097	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191609-3	HCL	NONE	GW	Trichloroethene	MSV5	JCK	79-01-6		none	76	mg/L	0.000123	0.123	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839098	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191609-3	HCL	NONE	GW	Hexachlorobutadiene	MSV5	JCK	87-68-3	U	none	0.455	mg/L	0.000455	0.455	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839099	ND3MW02	20806191609	SITE	E376.2	6/18/2008	1/0/1900	6/19/2008 20806191609-6	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8	U	UJ	0.008	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/20/2008	1/0/1900	GCAL	2	low MS recovery (43%)	391273	0	0	0	0	0	0
45839100	ND3MW29	20806191610	SITE	E353.2	6/18/2008	1/0/1900	6/19/2008 20806191610-3	HCL	NONE	GW	Nitrate	LACHAT	JEM	14797-55-8	U	none	0.008	mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/19/2008	1/0/1900	GCAL	2	none	20535	0	0	0	0	0	0
45839101	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191610-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	JCK	10061-01-5	U	none	0.648	mg/L	0.000065	0.648	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839102	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191610-3	HCL	NONE	GW	Tetrachloroethene	MSV5	JCK	127-18-4	J	J	12.9	mg/L	0.000081	0.805	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	result between SDL and SQL	391773	0	0	0	0	0	0
45839103	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191610-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	JCK	156-59-2	J	J	24.5	mg/L	0.000154	1.54	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	result between SDL and SQL	391773	0	0	0	0	0	0
45839104	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191610-3	HCL	NONE	GW	Benzene	MSV5	JCK	71-43-2	J	J	5.92	mg/L	0.000184	1.84	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	result between SDL and SQL	391773	0	0	0	0	0	0
45839105	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191610-3	HCL	NONE	GW	Vinyl chloride	MSV5	JCK	75-01-4	U	none	1.63	mg/L	0.000163	1.63	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839106	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191610-3	HCL	NONE	GW	Trichloroethene	MSV5	JCK	79-01-6		none	135	mg/L	0.000123	1.23	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839107	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191611-3	HCL	NONE	GW	1,2-Dibromoethane	MSV5	EGW	106-93-4	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839108	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191611-3	HCL	NONE	GW	Acrylonitrile	MSV5	EGW	107-13-1	U		0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839109	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191611-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	U		0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839110	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191611-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5	U		0.000113	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839111	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191611-3	HCL	NONE	GW	Dibromomethane	MSV5	EGW	74-95-3	U		0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839112	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191611-3	HCL	NONE	GW	Bromodichloromethane	MSV5	EGW	75-27-4	U		0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839113	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191611-3	HCL	NONE	GW	1,2-Dichloropropane	MSV5	EGW	78-87-5	U		0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839114	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191611-3	HCL	NONE	GW	Trichloroethene	MSV5	EGW	79-01-6	U		0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3		391647	0	0	0	0	0	0
45839115	GW-061808-FB	20806191611	FLDBK	SW9038	6/18/2008	1/0/1900	6/19/2008 20806191611-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8	U		0.41	mg/L	0.41	0.41	5	5	1	1	TRG	7/2/2008	1/0/1900	GCAL	2		392000	0	0	0	0	0	0
45839116	GW-061808-FB	20806191611	FLDBK	RSK175	6/18/2008	1/0/1900	6/19/2008 20806191611-7	NONE	NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1	U		0.000182	mg/L	0.000182	0.000182	0.001	0.001	1	1	TRG	6/25/2008	1/0/1900	GCAL	2		391485	0	0	0	0	0	0
45839117	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191612-3	HCL	NONE	GW	Chlorobenzene	MSV5	EGW	108-90-7	U		0.000051	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839118	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008 20806191612-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U		0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0

45839119	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	sec-Butylbenzene	MSV5	EGW	135-98-8	U	0.000082	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839120	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,3-Dichloropropane	MSV5	EGW	142-28-9	U	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839121	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Dibromofluoromethane	MSV5	EGW	1868-53-7		0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	50.5	101		0	0	0
45839122	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Toluene d8	MSV5	EGW	2037-26-5		0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	49.2	98		0	0	0
45839123	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Carbon tetrachloride	MSV5	EGW	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45839124	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Acetone	MSV5	EGW	67-64-1	J	0.0116	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839125	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839126	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Naphthalene	MSV5	EGW	91-20-3	U	0.000369	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839127	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	U	0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839128	GW-061808-EB	20806191612	EQBK	RSK175	6/18/2008	1/0/1900	6/19/2008	20806191612-7	NONE	NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0	U	0.000096	mg/L	0.000096	0.000096	0.001	0.001	1	1	TRG	6/25/2008	1/0/1900	GCAL	2	391485	0	0	0		0	0	0
45839129	GW-061808-EB	20806191612	EQBK	RSK175	6/18/2008	1/0/1900	6/19/2008	20806191612-7	NONE	NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1	U	0.000182	mg/L	0.000182	0.000182	0.001	0.001	1	1	TRG	6/25/2008	1/0/1900	GCAL	2	391485	0	0	0		0	0	0
45839130	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Vinyl acetate	MSV5	EGW	108-05-4	U	0.000207	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839131	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Methylcyclohexane	MSV5	EGW	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839132	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U	0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839133	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Cyclohexane	MSV5	EGW	110-82-7	U	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839134	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1	U	0.000413	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839135	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U	0.000134	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839136	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Chloromethane	MSV5	EGW	74-87-3	U	0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839137	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Vinyl chloride	MSV5	EGW	75-01-4	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45839138	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Trichlorofluoromethane	MSV5	EGW	75-69-4	U	0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839139	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	o-Xylene	MSV5	EGW	95-47-6	U	0.000058	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839140	OMW-20(616086MS)	616169	MS	E353.2	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Nitrate	LACHAT	JEM	14797-55-8		1.82	mg/L-N	0.008	0.015	0.01	0.02	1	2	TRG	6/19/2008	1/0/1900	GCAL	2	20535	0.709	1	1.82	111	0.709	0	0	0
45839141	OMW-20(616086MSD)	616170	MSD	E353.2	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Nitrate	LACHAT	JEM	14797-55-8		1.82	mg/L-N	0.008	0.015	0.01	0.02	1	2	TRG	6/19/2008	1/0/1900	GCAL	2	20535	0.709	1	1.82	111	616169	0.709	1	1.82	111	0
45839142	LCS for HBN 391215 [SOLI/10762	616265	LCS	E160.1			6/19/2008			NONE	GW	Total Dissolved Solids(TDS)	BAL01	BMR	WET-035		930	mg/L	10	10	10	10	1	1	TRG	6/19/2008	1/0/1900	GCAL	3	391215	0	1000	930	93	0	0	0	0
45839143	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Styrene	MSV5	EGW	100-42-5	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839144	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5	U	0.000113	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839145	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0		0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	50.4	101		0	0	0
45839146	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,1-Dichloropropene	MSV5	EGW	563-58-6	U	0.00017	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839147	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Bromoform	MSV5	EGW	75-25-2	U	0.000066	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839148	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Bromodichloromethane	MSV5	EGW	75-27-4	U	0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839149	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Trichlorofluoromethane	MSV5	EGW	75-69-4	U	0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839150	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839151	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839152	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	4-Isopropyltoluene	MSV5	EGW	99-87-6	U	0.000064	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839153	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	n-Butylbenzene	MSV5	AEL	104-51-8		0.0469	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	46.9	94	0	0	0	0
45839154	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,2-Dibromoethane	MSV5	AEL	106-93-4		0.0482	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.2	96	0	0	0	0
45839155	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Tetrachloroethene	MSV5	AEL	127-18-4		0.0543	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	54.3	109	0	0	0	0

45839156	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	cis-1,2-Dichloroethene	MSV5	AEL	156-59-2		0.0468	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	46.8	94	0	0	0	0
45839157	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	4-Bromofluorobenzene	MSV5	AEL	460-00-4		0		0	0	0	0	1	1	SUR	6/26/2008	1/0/1900	GCAL	3	391647		50	51	102		0	0	0
45839158	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	1,2-Dichloroethene(Total)	MSV5	AEL	540-59-0		0.0971	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	100	97.1	97	0	0	0	0
45839159	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Acetone	MSV5	AEL	67-64-1		0.0443	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	44.3	89	0	0	0	0
45839160	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Chloroform	MSV5	AEL	67-66-3		0.0468	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	46.8	94	0	0	0	0
45839161	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Methyl iodide	MSV5	AEL	74-88-4		0.0498	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49.8	100	0	0	0	0
45839162	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Bromoform	MSV5	AEL	75-25-2		0.0497	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49.7	99	0	0	0	0
45839163	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	n-Butylbenzene	MSV5	AEL	104-51-8		0.0457	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.7	91	618775	0	50	46.9	94	3
45839164	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Acrylonitrile	MSV5	AEL	107-13-1		0.231	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	250	231	92	618775	0	250	231	92	0
45839165	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	AEL	110-57-6		0.0504	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.4	101	618775	0	50	48.7	97	3
45839166	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	sec-Butylbenzene	MSV5	AEL	135-98-8		0.0485	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.5	97	618775	0	50	48.7	97	0.4
45839167	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	AEL	1634-04-4		0.0457	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.7	91	618775	0	50	45.4	91	0.7
45839168	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Dibromofluoromethane	MSV5	AEL	1868-53-7		0		0	0	0	0	1	1	SUR	6/26/2008	1/0/1900	GCAL	3	391647		50	48.3	97	618775		50	48.7	97	0.8
45839169	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Bromomethane	MSV5	AEL	74-83-9		0.0578	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	57.8	116	618775	0	50	59.3	119	3
45839170	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	tert-Butylbenzene	MSV5	AEL	98-06-6		0.0457	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.7	91	618775	0	50	46.1	92	0.9
45839171	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	n-Butylbenzene	MSV5	JCK	104-51-8	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773		0	0	0		0	0	0	
45839172	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	1,2-Dichloroethane	MSV5	JCK	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773		0	0	0		0	0	0	
45839173	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Toluene	MSV5	JCK	108-88-3	U	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773		0	0	0		0	0	0	
45839174	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	1,2,4-Trichlorobenzene	MSV5	JCK	120-82-1	U	0.000413	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773		0	0	0		0	0	0	
45839175	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	1,3-Dichloropropane	MSV5	JCK	142-28-9	U	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773		0	0	0		0	0	0	
45839176	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0		0		0	0	0	0	1	1	SUR	6/28/2008	1/0/1900	GCAL	3	391773		50	48	96		0	0	0	
45839177	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Bromodichloromethane	MSV5	JCK	75-27-4	U	0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773		0	0	0		0	0	0	
45839178	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	1,1-Dichloroethane	MSV5	JCK	75-34-3	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773		0	0	0		0	0	0	
45839179	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Trichlorofluoromethane	MSV5	JCK	75-69-4	U	0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773		0	0	0		0	0	0	
45839180	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Trichlorotrifluoroethane	MSV5	JCK	76-13-1	U	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773		0	0	0		0	0	0	
45839181	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Methyl Acetate	MSV5	JCK	79-20-9	U	0.000431	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773		0	0	0		0	0	0	
45839182	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	Vinyl acetate	MSV5	EGW	108-05-4		0.0537	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	53.7	107	0	0	0	0	
45839183	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8		0.0453	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	45.3	91	0	0	0	0	
45839184	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	4-Bromofluorobenzene	MSV5	EGW	460-00-4		0		0	0	0	0	1	1	SUR	6/28/2008	1/0/1900	GCAL	3	391773		50	56.7	113		0	0	0	

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45839225	OMW-20	20806191606	SITE	RSK175	6/18/2008	1/0/1900	6/19/2008	20806191606-7	NONE	NONE	GW	Methane	GCV8A	JAR	74-82-8	J	J	0.00348	mg/L	0.000868	0.000868	0.005	0.005	1	1	TRG	6/25/2008	1/0/1900	GCAL	result between 2 SDL and SQL	391485	0	0	0	0	0	0
45839226	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	4-Chlorotoluene	MSV5	EGW	106-43-4	U	none	0.000106	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839227	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Methylcyclohexane	MSV5	EGW	108-87-2	U	none	0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839228	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Dibromochloromethane	MSV5	EGW	124-48-1	U	none	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839229	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Xylene (total)	MSV5	EGW	1330-20-7	U	none	0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839230	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	sec-Butylbenzene	MSV5	EGW	135-98-8	U	none	0.000082	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839231	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	52.3	105	0	0	0
45839232	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Chloroform	MSV5	EGW	67-66-3	U	none	0.000063	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839233	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	n-Butyl alcohol	MSV5	EGW	71-36-3	U	none	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839234	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Chloromethane	MSV5	EGW	74-87-3	U	none	0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839235	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Trichlorofluoromethane	MSV5	EGW	75-69-4	U	none	0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839236	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Trichloroethene	MSV5	EGW	79-01-6	U	none	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839237	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Hexachlorobutadiene	MSV5	EGW	87-68-3	U	none	0.000455	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839238	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Naphthalene	MSV5	EGW	91-20-3	U	none	0.000369	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839239	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U	none	0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839240	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	JCK	108-10-1	U	none	0.0176	mg/L	0.000088	0.0176	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839241	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Xylene (total)	MSV5	JCK	1330-20-7	U	none	0.107	mg/L	0.000535	0.107	0.01	2	1	200	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839242	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Benzene	MSV5	JCK	71-43-2	J	J	0.375	mg/L	0.000184	0.0368	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	result between 2 SDL and SQL	391647	0	0	0	0	0	0
45839243	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Methylene chloride	MSV5	JCK	75-09-2		none	2.88	mg/L	0.000104	0.0208	0.01	2	1	200	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839244	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Bromodichloromethane	MSV5	JCK	75-27-4	U	none	0.0159	mg/L	0.00008	0.0159	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839245	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	JCK	79-34-5	U	none	0.0312	mg/L	0.000156	0.0312	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839246	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	JCK	98-82-8	U	none	0.01	mg/L	0.00005	0.01	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839247	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Ethylbenzene	MSV5	JCK	100-41-4	U	none	0.0773	mg/L	0.000077	0.0773	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839248	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Chlorobenzene	MSV5	JCK	108-90-7	U	none	0.051	mg/L	0.000051	0.051	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839249	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Cyclohexane	MSV5	JCK	110-82-7	U	none	0.101	mg/L	0.000101	0.101	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839250	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	JCK	1634-04-4	U	none	0.11	mg/L	0.00011	0.11	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839251	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0			0		0	0	0	0	1	1000	SUR	6/28/2008	1/0/1900	GCAL	2	391773	50000	48500	97	0	0	0
45839252	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Carbon tetrachloride	MSV5	JCK	56-23-5	U	none	0.124	mg/L	0.000124	0.124	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839253	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	JCK	630-20-6	U	none	0.0864	mg/L	0.000086	0.0864	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839254	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Chloroform	MSV5	JCK	67-66-3	J	J	0.812	mg/L	0.000063	0.0629	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	result between 2 SDL and SQL	391773	0	0	0	0	0	0
45839255	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	n-Butyl alcohol	MSV5	JCK	71-36-3	U	none	25	mg/L	0.025	25	0.025	25	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839256	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Chloroethane	MSV5	JCK	75-00-3	U	none	0.0607	mg/L	0.000061	0.0607	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839257	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	JCK	95-50-1	U	none	0.112	mg/L	0.000112	0.112	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839258	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	JCK	95-63-6	U	none	0.0795	mg/L	0.00008	0.0795	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839259	ND3MW02	20806191609	SITE	SW9038	6/18/2008	1/0/1900	6/19/2008	20806191609-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	3670	mg/L	0.41	82.8	5	1000	1	200	TRG	7/2/2008	1/0/1900	GCAL	2 none	392000	0	0	0	0	0	0
45839260	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	JCK	10061-02-6	U	none	1.01	mg/L	0.000101	1.01	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839261	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Dibromofluoromethane	MSV5	JCK	1868-53-7			0		0	0	0	0	1	10000	SUR	6/28/2008	1/0/1900	GCAL	2	391773	500000	553000	111	0	0	0
45839262	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV5	JCK	540-59-0	J	J	24.5	mg/L	0.000267	2.67	0.01	100	1	10000	TRG	6/28/2008	1/0/1900	GCAL	result between 2 SDL and SQL	391773	0	0	0	0	0	0
45839263	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	JCK	71-55-6		none	234	mg/L	0.000155	1.55	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839264	ND3MW29	20806191610	SITE	SW9060	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Total Organic Carbon	TOC5	BMC	C-012		none	568	mg/L	0.31	3.1	1	10	1	10	TRG	6/28/2008	1/0/1900	GCAL	2 none	391945	0	0	0	0	0	0
45839265	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U		0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839266	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2	U		0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839267	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Vinyl acetate	MSV5	EGW	108-05-4	U		0.000207	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839268	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Xylene (total)	MSV5	EGW	1330-20-7	U		0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839269	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	EGW	460-00-4			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	53.4	107	0	0	0
45839270	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	1,1-Dichloropropene	MSV5	EGW	563-58-6	U		0.00017	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839271	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Acetone	MSV5	EGW	67-64-1	U		0.00069	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839272	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Chloroform	MSV5	EGW	67-66-3	U		0.000063	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839273	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U		0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839274	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Methylene chloride	MSV5	EGW	75-09-2	U		0.000104	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839275	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Ethylbenzene	MSV5	EGW	100-41-4	U		0.000077	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839276	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,2-Dibromoethane	MSV5	EGW	106-93-4	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0

45839277	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Acrolein	MSV5	EGW	107-02-8	U	0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839278	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	EGW	108-10-1	U	0.000088	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839279	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6	U	0.000394	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839280	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Dibromochloromethane	MSV5	EGW	124-48-1	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839281	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Chloromethane	MSV5	EGW	74-87-3	U	0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839282	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,1-Dichloroethane	MSV5	EGW	75-34-3	U	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839283	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Trichlorofluoromethane	MSV5	EGW	75-69-4	U	0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839284	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Styrene	MSV5	EGW	100-42-5	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839285	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839286	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,3-Dichloropropane	MSV5	EGW	142-28-9	U	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839287	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Toluene d8	MSV5	EGW	2037-26-5		0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	49.9	100	0	0	0
45839288	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Carbon disulfide	MSV5	EGW	75-15-0	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839289	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,2-Dichloropropane	MSV5	EGW	78-87-5	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839290	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	4-Isopropyltoluene	MSV5	EGW	99-87-6	U	0.000064	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839291	LCSD for HBN 391485 [GCV/5447]	617772	LCSD	RSK175			6/24/2008			NONE	GW	Methane	GCV8A	JAR	74-82-8		0.0112	mg/L	0.000868	0.000868	0.005	0.005	1	1	TRG	6/25/2008	1/0/1900	GCAL	2	391485	0	17.5	11.2	64	617771 0	17.5	11.7	67 4
45839292	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Ethylbenzene	MSV5	EGW	100-41-4	U	0.000077	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839293	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839294	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Bromobenzene	MSV5	EGW	108-86-1	U	0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839295	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Chlorobenzene	MSV5	EGW	108-90-7	U	0.000051	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839296	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U	0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839297	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1	U	0.000413	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839298	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839299	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Chloroform	MSV5	EGW	67-66-3	J	0.000632	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839300	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Dibromomethane	MSV5	EGW	74-95-3	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839301	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Chloroethane	MSV5	EGW	75-00-3	U	0.000061	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839302	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Carbon disulfide	MSV5	EGW	75-15-0	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839303	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839304	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Acrolein	MSV5	AEL	107-02-8		0.246	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	250	246	98	0	0	0	0
45839305	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,2-Dichloroethane	MSV5	AEL	107-06-2		0.0509	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	50.9	102	0	0	0	0
45839306	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,2,4-Trichlorobenzene	MSV5	AEL	120-82-1		0.0488	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.8	98	0	0	0	0
45839307	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	m,p-Xylene	MSV5	AEL	136777-61-2		0.103	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	100	103	103	0	0	0	0
45839308	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,3-Dichloropropane	MSV5	AEL	142-28-9		0.0487	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.7	97	0	0	0	0
45839309	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,3-Dichlorobenzene	MSV5	AEL	541-73-1		0.052	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	52	104	0	0	0	0

45839310	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Carbon tetrachloride	MSV5	AEL	56-23-5		0.0476	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	47.6	95	0	0	0	0
45839311	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Carbon disulfide	MSV5	AEL	75-15-0		0.0529	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	52.9	106	0	0	0	0
45839312	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Bromodichloromethane	MSV5	AEL	75-27-4		0.0477	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.7	95	0	0	0	0
45839313	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	1,2-Dichloropropane	MSV5	AEL	78-87-5		0.0512	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	51.2	102	0	0	0	0
45839314	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	o-Xylene	MSV5	AEL	95-47-6		0.049	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49	98	0	0	0	0
45839315	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	1,2-Dibromoethane	MSV5	AEL	106-93-4		0.0474	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.4	95	618775	0	50	48.2	96	2
45839316	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	1,3-Dichloropropane	MSV5	AEL	142-28-9		0.0478	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.8	96	618775	0	50	48.7	97	2
45839317	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	cis-1,2-Dichloroethene	MSV5	AEL	156-59-2		0.05	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	50	100	618775	0	50	46.8	94	7
45839318	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	trans-1,2-Dichloroethene	MSV5	AEL	156-60-5		0.0523	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	52.3	105	618775	0	50	50.3	101	4
45839319	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	4-Bromofluorobenzene	MSV5	AEL	460-00-4		0		0	0	0	0	1	1	SUR	6/26/2008	1/0/1900	GCAL	3	391647		50	49.1	98	618775		50	51	102	4
45839320	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Carbon tetrachloride	MSV5	AEL	56-23-5		0.0447	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	44.7	89	618775	0	50	47.6	95	6
45839321	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	2-Hexanone	MSV5	AEL	591-78-6		0.0513	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	51.3	103	618775	0	50	53.6	107	4
45839322	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Chloroethane	MSV5	AEL	75-00-3		0.0474	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.4	95	618775	0	50	49.5	99	4
45839323	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Methylene chloride	MSV5	AEL	75-09-2		0.0492	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	49.2	98	618775	0	50	51.4	103	4
45839324	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Bromoform	MSV5	AEL	75-25-2		0.0469	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	46.9	94	618775	0	50	49.7	99	6
45839325	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Trichlorotrifluoroethane	MSV5	AEL	76-13-1		0.0503	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.3	101	618775	0	50	51.1	102	2
45839326	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Trichloroethene	MSV5	AEL	79-01-6		0.0488	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	48.8	98	618775	0	50	50.7	101	4
45839327	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Methyl Acetate	MSV5	AEL	79-20-9		0.0505	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.5	101	618775	0	50	49.7	99	2
45839328	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	1,2,4-Trimethylbenzene	MSV5	AEL	95-63-6		0.0482	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.2	96	618775	0	50	47.8	96	0.8
45839329	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	1,4-Dichlorobenzene	MSV5	JCK	106-46-7	U	0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0
45839330	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Bromobenzene	MSV5	JCK	108-86-1	U	0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0
45839331	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Methylcyclohexane	MSV5	JCK	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0
45839332	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Dibromochloromethane	MSV5	JCK	124-48-1	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0
45839333	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	cis-1,2-Dichloroethene	MSV5	JCK	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	0	0			0	0	0
45839334	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	4-Bromofluorobenzene	MSV5	JCK	460-00-4		0		0	0	0	0	1	1	SUR	6/28/2008	1/0/1900	GCAL	3	391773		50	54.3	109			0	0	0
45839335	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	1,2-Dichloroethene(Total)	MSV5	JCK	540-59-0	U	0.000267	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0
45839336	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Carbon tetrachloride	MSV5	JCK	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	0	0			0	0	0
45839337	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Chloromethane	MSV5	JCK	74-87-3	U	0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0
45839338	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Bromoform	MSV5	JCK	75-25-2	U	0.000066	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0
45839339	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Dichlorodifluoromethane	MSV5	JCK	75-71-8	U	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0
45839340	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	2-Butanone	MSV5	JCK	78-93-3	U	0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0

45839341	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008			NONE	GW	1,1,2-Trichloroethane	MSV5	JCK	79-00-5	U	0.000068	mg/L	0.000068	0.000068	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839342	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008			NONE	GW	Isopropylbenzene (Cumene)	MSV5	JCK	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839343	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	n-Butylbenzene	MSV5	EGW	104-51-8		0.0417	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	41.7	83	0	0	0	0
45839344	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2		0.051	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	50	51	102	0	0	0	0
45839345	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	Toluene	MSV5	EGW	108-88-3		0.0523	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	52.3	105	0	0	0	0
45839346	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	Chlorobenzene	MSV5	EGW	108-90-7		0.048	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	48	96	0	0	0	0
45839347	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	1,2-Dichloroethene(Total)	MSV5	EGW	540-59-0		0.1	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	100	100	100	0	0	0	0
45839348	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	Chloroform	MSV5	EGW	67-66-3		0.0472	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	47.2	94	0	0	0	0
45839349	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	Bromodichloromethane	MSV5	EGW	75-27-4		0.0467	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	46.7	93	0	0	0	0
45839350	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	Dichlorodifluoromethane	MSV5	EGW	75-71-8		0.0453	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	45.3	91	0	0	0	0
45839351	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	2-Chlorotoluene	MSV5	EGW	95-49-8		0.0441	mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	44.1	88	0	0	0	0
45839352	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	Ethylbenzene	MSV5	EGW	100-41-4		0.0487	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	48.7	97	619589	0	50	50.8	102	4
45839353	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6		0.0491	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	49.1	98	619589	0	50	50.6	101	3
45839354	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	4-Methyl-2-pentanone	MSV5	EGW	108-10-1		0.0449	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	44.9	90	619589	0	50	44.4	89	1
45839355	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8		0.0523	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	52.3	105	619589	0	50	50.1	100	4
45839356	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	Cyclohexane	MSV5	EGW	110-82-7		0.0443	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	44.3	89	619589	0	50	44.6	89	0.7
45839357	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	sec-Butylbenzene	MSV5	EGW	135-98-8		0.043	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	43	86	619589	0	50	43.3	87	0.7
45839358	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	m,p-Xylene	MSV5	EGW	136777-61-2		0.0877	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	100	87.7	88	619589	0	100	98.9	99	12
45839359	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4		0.0413	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	41.3	83	619589	0	50	43.7	87	6
45839360	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	Toluene d8	MSV5	EGW	2037-26-5		0		0	0	0	0	1	1	SUR	6/28/2008	1/0/1900	GCAL	3	391773	50	48.3	97	619589		50	51.1	102	6
45839361	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	Dibromomethane	MSV5	EGW	74-95-3		0.0452	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	45.2	90	619589	0	50	49.1	98	8
45839362	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	Vinyl chloride	MSV5	EGW	75-01-4		0.0421	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	50	42.1	84	619589	0	50	45.5	91	8
45839363	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	Methylene chloride	MSV5	EGW	75-09-2		0.0449	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	50	44.9	90	619589	0	50	46.1	92	3
45839364	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	Carbon disulfide	MSV5	EGW	75-15-0		0.0457	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	45.7	91	619589	0	50	47.1	94	3
45839365	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	1,2-Dichloropropane	MSV5	EGW	78-87-5		0.0463	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	46.3	93	619589	0	50	49.4	99	6
45839366	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	1,1,2-Trichloroethane	MSV5	EGW	79-00-5		0.0461	mg/L	0.000068	0.000068	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	46.1	92	619589	0	50	50	100	8
45839367	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	Hexachlorobutadiene	MSV5	EGW	87-68-3		0.0342	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	34.2	68	619589	0	50	36.2	72	6
45839368	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6		0.0442	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	44.2	88	619589	0	50	44.9	90	2
45839369	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	4-Isopropyltoluene	MSV5	EGW	99-87-6		0.0421	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	42.1	84	619589	0	50	43.6	87	4
45839370	MW-900(616083 MS)	619711	MS	SW8260B	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Dibromofluoromethane	MSV5	JCK	1868-53-7		0		0	0	0	0	1	50	SUR	6/28/2008	1/0/1900	GCAL	3	391773	2500	2400	96		0	0	0
45839371	MW-900(616083 MS)	619711	MS	SW8260B	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Vinyl chloride	MSV5	JCK	75-01-4		2.07	mg/L	0.000163	0.00817	0.005	0.25	1	50	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	2500	2070	83	0	0	0	0
45839372	MW-900(616083 MS)	619711	MS	SW8260B	6/18/2008	1/0/1900	6/19/2008			NONE	GW	1,1-Dichloroethene	MSV5	JCK	75-35-4		2.19	mg/L	0.000226	0.0113	0.005	0.25	1	50	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	2500	2190	88	0	0	0	0
45839373	MW-900(616083 MS)	619711	MS	SW8260B	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Trichloroethene	MSV5	JCK	79-01-6		4.26	mg/L	0.000123	0.00614	0.005	0.25	1	50	TRG	6/28/2008	1/0/1900	GCAL	3	391773	1930	2500	4260	93	1930	0	0	0

45839374	MW-900(616083MSD)	619712	MSD	SW8260B	6/18/2008	1/0/1900	6/19/2008			NONE	GW	1,1,1-Trichloroethane	MSV5	JCK	71-55-6			2.97	mg/L	0.000155	0.00773	0.005	0.25	1	50	TRG	6/28/2008	1/0/1900	GCAL	3	391773	782	2500	2970	88	619711	782	2500	3170	96	7
45839375	MB for HBN 391945[TOC/3410]	620306	LB	SW9060			7/1/2008			NONE	GW	Total Organic Carbon	TOC5	BMC	C-012	U		0.31	mg/L	0.31	0.31	1	1	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391945	0	0	0			0	0	0				
45839376	OMW-20(616086DUP)	620308	DUP	SW9060	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Total Organic Carbon	TOC5	BMC	C-012			5.4	mg/L	0.31	0.31	1	1	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391945	6.3	0	0	0	6.3	0	0	0	15			
45839377	OMW-20(616086MS)	620716	MS	SW9038	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Sulfate	HACH3	JEM	14808-79-8			7080	mg/L	0.41	82.8	5	1000	1	200	TRG	7/2/2008	1/0/1900	GCAL	2	392000	3590	4000	7080	87	3590	0	0	0				
45839378	ND2MW01(616088MS)	620863	MS	SW9060	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Total Organic Carbon	TOC5	BMC	C-012			65.4	mg/L	0.31	0.31	1	1	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391945	13.3	50	65.4	104	13.3	0	0	0				
45839379	NE4MW31B	20806191601	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191601-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	J	J	0.000423	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	result between SDL and SQL 391647	0	0	0			0	0	0				
45839380	NE4MW31B	20806191601	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191601-1	HCL	NONE	GW	Benzene	MSV5	EGW	71-43-2	U	none	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	none 391647	0	0	0			0	0	0				
45839381	NE4MW31B	20806191601	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191601-1	HCL	NONE	GW	Methylene chloride	MSV5	EGW	75-09-2	J	J	0.00218	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	result between SDL and SQL 391647	0	0	0			0	0	0				
45839382	NE4MW31B MS	20806191602	MS	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191602-1	HCL	NONE	GW	Tetrachloroethene	MSV5	EGW	127-18-4			0.0502	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	50	50.2	100	0	0	0	0				
45839383	NE4MW31B MSD	20806191603	MSD	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191603-1	HCL	NONE	GW	Dibromofluoromethane	MSV5	EGW	1868-53-7			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3	391647		50	48.3	97	2080619 1602	50	49.4	99	2			
45839384	NE4MW31B MSD	20806191603	MSD	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191603-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4			0.0508	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	50	50.8	102	2080619 1602	0	50	52.9	106	4		
45839385	MW-32C	20806191604	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191604-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	EGW	460-00-4			0		0	0	0	0	1	50	SUR	6/27/2008	1/0/1900	GCAL	3	391647		2500	2650	106		0	0	0				
45839386	MW-900	20806191605	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191605-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	JCK	96-18-4		none	0.286	mg/L	0.000151	0.00757	0.005	0.25	1	50	TRG	6/28/2008	1/0/1900	GCAL	3	none 391773	0	0	0			0	0	0				
45839387	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U	none	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none 391647	0	0	0			0	0	0				
45839388	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2	U	none	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none 391647	0	0	0			0	0	0				
45839389	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U	none	0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none 391647	0	0	0			0	0	0				
45839390	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	Methylene chloride	MSV5	EGW	75-09-2	U	none	0.000104	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none 391647	0	0	0			0	0	0				
45839391	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	Bromoform	MSV5	EGW	75-25-2	U	none	0.000066	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none 391647	0	0	0			0	0	0				
45839392	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	Trichlorofluoromethane	MSV5	EGW	75-69-4	U	none	0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none 391647	0	0	0			0	0	0				
45839393	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	Hexachlorobutadiene	MSV5	EGW	87-68-3	U	none	0.000455	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none 391647	0	0	0			0	0	0				
45839394	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none 391647	0	0	0			0	0	0				
45839395	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U	none	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none 391647	0	0	0			0	0	0				
45839396	NF2MW06	20806191607	SITE	E353.2	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Nitrate	LACHAT	JEM	14797-55-8		U	0.021	mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/19/2008	1/0/1900	GCAL	2	equipment blank contamination (0.011 mg/L-N) 20535	0	0	0			0	0	0				
45839397	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV5	EGW	540-59-0	U	none	0.000267	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none 391647	0	0	0			0	0	0				
45839398	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Bromomethane	MSV5	EGW	74-83-9	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none 391647	0	0	0			0	0	0				
45839399	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	1,2-Dichloropropane	MSV5	EGW	78-87-5	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none 391647	0	0	0			0	0	0				
45839400	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	o-Xylene	MSV5	EGW	95-47-6	U	none	0.000058	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none 391647	0	0	0			0	0	0				
45839401	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	JCK	110-57-6	U	none	0.0788	mg/L	0.000394	0.0788	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none 391647	0	0	0			0	0	0				
45839402	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	JCK	156-59-2		none	12.5	mg/L	0.000154	0.0307	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none 391647	0	0	0			0	0	0				
45839403	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	JCK	156-60-5	U	none	0.0226	mg/L	0.000113	0.0226	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none 391647	0	0	0			0	0	0				
45839404	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0			0		0	0	0	0	1	200	SUR	6/27/2008	1/0/1900	GCAL	2	391647	10000	10300	103			0	0	0				
45839405	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Carbon tetrachloride	MSV5	JCK	56-23-5	U	none	0.0248	mg/L	0.000124	0.0248	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none 391647	0	0	0			0	0	0				
45839406	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Acetone	MSV5	JCK	67-64-1	U	none	0.138	mg/L	0.00069	0.138	0.025	5	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none 391647	0	0	0			0	0	0				
45839407	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Chloroform	MSV5	JCK	67-66-3	JB	U	0.15	mg/L	0.000063	0.0126	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	laboratory blank contamination (0.632 J ug/L); result between SDL and SQL 391647	0	0	0			0	0	0				
45839408	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	Trichloroethene	MSV5	JCK	79-01-6	J	J	0.104	mg/L	0.000123	0.0246	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	result between SDL and SQL 391647	0	0	0			0	0	0				
45839409	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	o-Xylene	MSV5	JCK	95-47-6	U	none	0.0117	mg/L	0.000058	0.0117	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none 391647	0	0	0			0	0	0				
45839410	ND2MW01	20806191608	SITE	E376.2	6/18/2008	1/0/1900	6/19/2008	20806191608-6	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8	U	UJ	0.008	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/20/2008	1/0/1900	GCAL	2	low MS recovery (43%) 391273	0	0	0			0	0	0				
45839411	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	JCK	106-46-7	U	none	0.162	mg/L	0.000162	0.162	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none 391773	0	0	0			0	0	0				
45839412	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Acrylonitrile	MSV5	JCK	107-13-1	U	none	0.727	mg/L	0.000727	0.727	0.025	25	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none 391773	0	0	0			0	0	0				
45839413	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	JCK	108-10-1	U	none	0.0882	mg/L	0.000088	0.0882	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none 391773	0	0	0			0	0	0				
45839414	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	JCK	108-67-8	U	none	0.0855	mg/L	0.000086	0.0855	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none 391773	0	0	0			0	0	0				
45839415	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Bromobenzene	MSV5	JCK	108-86-1	U	none	0.0914	mg/L	0.000091	0.0914	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none 391773	0	0	0			0	0	0				
45839416	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	JCK	110-75-8	U	none	0.547	mg/L	0.000547	0.547	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none 391773	0	0	0			0	0	0				
45839417	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Tetrachloroethene	MSV5	JCK	127-18-4		none	34.8	mg/L	0.000081	0.0805	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none 391773	0	0	0			0	0	0				
45839418	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Acetone	MSV5	JCK	67-64-1	U	none	0.69	mg/L	0.00069	0.69	0.025	25	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none 391773	0	0	0			0	0	0				

45839419	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	1,1-Dichloroethane	MSV5	JCK	75-34-3	J	J	3.43 mg/L	0.000125	0.125	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	result between 2 SDL and SQL	391773	0	0	0	0	0	0
45839420	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	1,2-Dichloropropane	MSV5	JCK	78-87-5	U	none	0.0997 mg/L	0.0001	0.0997	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839421	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	o-Xylene	MSV5	JCK	95-47-6	U	none	0.0584 mg/L	0.000058	0.0584	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839422	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	tert-Butylbenzene	MSV5	JCK	98-06-6	U	none	0.0652 mg/L	0.000065	0.0652	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839423	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	n-Butylbenzene	MSV5	JCK	104-51-8	U	none	1.28 mg/L	0.000128	1.28	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839424	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,2-Dibromoethane	MSV5	JCK	106-93-4	U	none	1.01 mg/L	0.000101	1.01	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839425	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	JCK	108-10-1	U	none	0.882 mg/L	0.000088	0.882	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839426	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	JCK	110-57-6	U	none	3.94 mg/L	0.000394	3.94	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839427	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Cyclohexane	MSV5	JCK	110-82-7	U	none	1.01 mg/L	0.000101	1.01	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839428	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	JCK	460-00-4			0	0	0	0	0	1	10000	SUR	6/28/2008	1/0/1900	GCAL	2	391773	500000	644000	129	0	0	0
45839429	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	JCK	541-73-1	U	none	1.34 mg/L	0.000134	1.34	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839430	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	JCK	630-20-6	U	none	0.864 mg/L	0.000086	0.864	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839431	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Bromomethane	MSV5	JCK	74-83-9	U	none	2.52 mg/L	0.000252	2.52	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839432	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Chloroethane	MSV5	JCK	75-00-3	U	none	0.607 mg/L	0.000061	0.607	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839433	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	o-Xylene	MSV5	JCK	95-47-6	U	none	0.584 mg/L	0.000058	0.584	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839434	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	JCK	95-50-1	U	none	1.12 mg/L	0.000112	1.12	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839435	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	JCK	96-18-4	J	J	44.4 mg/L	0.000151	1.51	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	result between 2 SDL and SQL	391773	0	0	0	0	0	0
45839436	ND3MW29	20806191610	SITE	RSK175	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Methane	GCV8A	JAR	74-82-8	U	none	0.521 mg/L	0.000868	0.521	0.005	3	1	600	TRG	6/25/2008	1/0/1900	GCAL	2 none	391485	0	0	0	0	0	0
45839437	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Styrene	MSV5	EGW	100-42-5	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839438	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Acrolein	MSV5	EGW	107-02-8	U		0.00132 mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839439	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Bromobenzene	MSV5	EGW	108-86-1	U		0.000091 mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839440	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1	U		0.000413 mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839441	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	1,3-Dichloropropane	MSV5	EGW	142-28-9	U		0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839442	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Chloroethane	MSV5	EGW	75-00-3	U		0.000061 mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839443	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	1,1-Dichloroethene	MSV5	EGW	75-35-4	U		0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839444	GW-061808-EB	20806191612	EQBK	E353.2	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Nitrate	LACHAT	JEM	14797-55-8			0.011 mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/19/2008	1/0/1900	GCAL	2	20535	0	0	0	0	0	0
45839445	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2	U		0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839446	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0			0	0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	49.5	99	0	0	0
45839447	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U		0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839448	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Chloroethane	MSV5	EGW	75-00-3	U		0.000061 mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839449	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,2-Dichloropropane	MSV5	EGW	78-87-5	U		0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839450	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U		0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839451	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839452	GW-061808-EB	20806191612	EQBK	RSK175	6/18/2008	1/0/1900	6/19/2008	20806191612-7	NONE	NONE	GW	Methane	GCV8A	JAR	74-82-8	U		0.000868 mg/L	0.000868	0.000868	0.005	0.005	1	1	TRG	6/25/2008	1/0/1900	GCAL	2	391485	0	0	0	0	0	0
45839453	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	n-Propylbenzene	MSV5	EGW	103-65-1	U		0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839454	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	n-Butylbenzene	MSV5	EGW	104-51-8	U		0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839455	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Tetrachloroethene	MSV5	EGW	127-18-4	U		0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839456	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Xylene (total)	MSV5	EGW	1330-20-7	U		0.000535 mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839457	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5	U		0.000113 mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839458	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	EGW	460-00-4			0	0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	50.4	101	0	0	0
45839459	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,1-Dichloropropene	MSV5	EGW	563-58-6	U		0.00017 mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839460	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U		0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839461	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Methyl Acetate	MSV5	EGW	79-20-9	U		0.000431 mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839462	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	U		0.00008 mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839463	MB for HBN 391485 [GCV/5447]	617770	LB	RSK175			6/24/2008			NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0	U		0.000096 mg/L	0.000096	0.000096	0.001	0.001	1	1	TRG	6/25/2008	1/0/1900	GCAL	2	391485	0	0	0	0	0	0

45839464	LCS for HBN 391485 [GCV/5447]	617771	LCS	RSK175	6/24/2008	NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0		0.00229	mg/L	0.000096	0.000096	0.001	0.001	1	1	TRG	6/25/2008	1/0/1900	GCAL	2	391485	0	3.28	2.29	70	0	0	0	0
45839465	LCSD for HBN 391485 [GCV/5447]	617772	LCSD	RSK175	6/24/2008	NONE	GW	Propene	GCV8A	JAR	115-07-1		0		0	0	0	0	1	1	SUR	6/25/2008	1/0/1900	GCAL	2	391485		40.5	22.1	55	617771	40.5	24.3	60	9
45839466	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008	NONE	GW	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6	U	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647		0	0	0		0	0	0	
45839467	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008	NONE	GW	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U	0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647		0	0	0		0	0	0	
45839468	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008	NONE	GW	Acrylonitrile	MSV5	EGW	107-13-1	U	0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647		0	0	0		0	0	0	
45839469	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008	NONE	GW	Methylcyclohexane	MSV5	EGW	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647		0	0	0		0	0	0	
45839470	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U	0.00011	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647		0	0	0		0	0	0	
45839471	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008	NONE	GW	Acetone	MSV5	EGW	67-64-1	U	0.00069	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647		0	0	0		0	0	0	
45839472	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008	NONE	GW	2-Chlorotoluene	MSV5	EGW	95-49-8	U	0.000092	mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647		0	0	0		0	0	0	
45839473	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Styrene	MSV5	AEL	100-42-5		0.0509	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.9	102	0	0	0	0	
45839474	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	1,3,5-Trimethylbenzene	MSV5	AEL	108-67-8		0.0495	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49.5	99	0	0	0	0	
45839475	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	2-Chloroethylvinyl ether	MSV5	AEL	110-75-8		0.0579	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	57.9	116	0	0	0	0	
45839476	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Dichlorodifluoromethane	MSV5	AEL	75-71-8		0.049	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49	98	0	0	0	0	
45839477	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	1,2-Dichlorobenzene	MSV5	AEL	95-50-1		0.0513	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	51.3	103	0	0	0	0	
45839478	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	1,2,3-Trichloropropane	MSV5	AEL	96-18-4		0.05	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	50	100	0	0	0	0	
45839479	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	tert-Butylbenzene	MSV5	AEL	98-06-6		0.0461	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	46.1	92	0	0	0	0	
45839480	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	cis-1,3-Dichloropropene	MSV5	AEL	10061-01-5		0.0517	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	51.7	103	618775	0	50	52.1	104	0.8
45839481	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Acrolein	MSV5	AEL	107-02-8		0.233	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	250	233	93	618775	0	250	246	98	5
45839482	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	1,2-Dichloroethane	MSV5	AEL	107-06-2		0.0508	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	50.8	102	618775	0	50	50.9	102	0.2
45839483	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	1,2-Dichloroethane-d4	MSV5	AEL	17060-07-0		0		0	0	0	0	1	1	SUR	6/26/2008	1/0/1900	GCAL	3	391647		50	49.8	100	618775		50	49.5	99	0.6
45839484	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	1,2-Dichloroethene(Total)	MSV5	AEL	540-59-0		0.102	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	100	102	102	618775	0	100	97.1	97	5
45839485	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	1,3-Dichlorobenzene	MSV5	AEL	541-73-1		0.0504	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.4	101	618775	0	50	52	104	3
45839486	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	AEL	630-20-6		0.0503	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.3	101	618775	0	50	50.1	100	0.4
45839487	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Chloroform	MSV5	AEL	67-66-3		0.0471	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.1	94	618775	0	50	46.8	94	0.6
45839488	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Benzene	MSV5	AEL	71-43-2		0.0502	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	50.2	100	618775	0	50	50.5	101	0.6
45839489	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Methyl iodide	MSV5	AEL	74-88-4		0.0472	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.2	94	618775	0	50	49.8	100	5
45839490	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Bromodichloromethane	MSV5	AEL	75-27-4		0.0478	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.8	96	618775	0	50	47.7	95	0.2
45839491	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	1,2-Dichloropropane	MSV5	AEL	78-87-5		0.0516	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	51.6	103	618775	0	50	51.2	102	0.8
45839492	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Hexachlorobutadiene	MSV5	AEL	87-68-3		0.0479	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.9	96	618775	0	50	46.8	94	2
45839493	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	4-Chlorotoluene	MSV5	JCK	106-43-4	U	0.000106	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773		0	0	0		0	0	0	
45839494	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Acrylonitrile	MSV5	JCK	107-13-1	U	0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773		0	0	0		0	0	0	

45839495	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	1,3,5-Trimethylbenzene	MSV5	JCK	108-67-8	U	0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839496	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Xylene (total)	MSV5	JCK	1330-20-7	U	0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839497	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Dibromofluoromethane	MSV5	JCK	1868-53-7		0		0	0	0	0	1	1	SUR	6/28/2008	1/0/1900	GCAL	3	391773	50	48	96		0	0	0
45839498	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	JCK	79-34-5	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839499	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	2-Chlorotoluene	MSV5	JCK	95-49-8	U	0.000092	mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839500	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	1,2-Dichlorobenzene	MSV5	JCK	95-50-1	U	0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839501	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	1,2,4-Trimethylbenzene	MSV5	JCK	95-63-6	U	0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839502	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	n-Propylbenzene	MSV5	EGW	103-65-1		0.044	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	44	88	0	0	0	0
45839503	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	Acrolein	MSV5	EGW	107-02-8		0.229	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	250	229	92	0	0	0	0
45839504	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	Acrylonitrile	MSV5	EGW	107-13-1		0.21	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	250	210	84	0	0	0	0
45839505	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	Methylcyclohexane	MSV5	EGW	108-87-2		0.0446	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	44.6	89	0	0	0	0
45839506	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	Xylene (total)	MSV5	EGW	1330-20-7		0.147	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	150	147	98	0	0	0	0
45839507	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	sec-Butylbenzene	MSV5	EGW	135-98-8		0.0433	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	43.3	87	0	0	0	0
45839508	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4		0.0437	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	43.7	87	0	0	0	0
45839509	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	1,1-Dichloropropene	MSV5	EGW	563-58-6		0.0508	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	50.8	102	0	0	0	0
45839510	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	Benzene	MSV5	EGW	71-43-2		0.0503	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	50	50.3	101	0	0	0	0
45839511	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	Methylene chloride	MSV5	EGW	75-09-2		0.0461	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	50	46.1	92	0	0	0	0
45839512	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	Bromoform	MSV5	EGW	75-25-2		0.0521	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	52.1	104	0	0	0	0
45839513	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	1,1-Dichloroethene	MSV5	EGW	75-35-4		0.0421	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	50	42.1	84	0	0	0	0
45839514	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	Trichlorotrifluoroethane	MSV5	EGW	76-13-1		0.0496	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	49.6	99	0	0	0	0
45839515	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	1,1,2-Trichloroethane	MSV5	EGW	79-00-5		0.05	mg/L	0.000068	0.000068	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	50	100	0	0	0	0
45839516	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B	6/28/2008	NONE	GW	Methylcyclohexane	MSV5	EGW	108-87-2		0.0441	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	44.1	88	619589	0	50	44.6	89	1
45839517	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B	6/28/2008	NONE	GW	Tetrachloroethene	MSV5	EGW	127-18-4		0.0501	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	50	50.1	100	619589	0	50	58	116	15
45839518	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B	6/28/2008	NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2		0.0489	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	50	48.9	98	619589	0	50	51	102	4
45839519	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B	6/28/2008	NONE	GW	4-Bromofluorobenzene	MSV5	EGW	460-00-4		0		0	0	0	0	1	1	SUR	6/28/2008	1/0/1900	GCAL	3	391773	50	52.9	106	619589		50	56.7	113	7
45839520	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B	6/28/2008	NONE	GW	2,2-Dichloropropane	MSV5	EGW	594-20-7		0.0543	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	54.3	109	619589	0	50	56.4	113	4
45839521	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B	6/28/2008	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6		0.047	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	47	94	619589	0	50	52.5	105	11
45839522	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B	6/28/2008	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6		0.0482	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	50	48.2	96	619589	0	50	51	102	6
45839523	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B	6/28/2008	NONE	GW	Bromodichloromethane	MSV5	EGW	75-27-4		0.0453	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	45.3	91	619589	0	50	46.7	93	3
45839524	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B	6/28/2008	NONE	GW	Trichlorofluoromethane	MSV5	EGW	75-69-4		0.0418	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	41.8	84	619589	0	50	46.1	92	10

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45839573	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	JCK	95-63-6	U	none	0.0159 mg/L	0.00008	0.0159	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45839574	ND2MW01	20806191608	SITE	SW9060	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Total Organic Carbon	TOC5	BMC	C-012		none	13.3 mg/L	0.31	0.31	1	1	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	none	391945	0	0	0	0	0	0
45839575	ND2MW01	20806191608	SITE	SW9038	6/18/2008	1/0/1900	6/19/2008	20806191608-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	3680 mg/L	0.41	82.8	5	1000	1	200	TRG	7/2/2008	1/0/1900	GCAL	2	none	392000	0	0	0	0	0	0
45839576	ND2MW01	20806191608	SITE	RSK175	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0	U	none	0.0576 mg/L	0.000096	0.0576	0.001	0.6	1	600	TRG	6/25/2008	1/0/1900	GCAL	2	none	391485	0	0	0	0	0	0
45839577	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	2-Hexanone	MSV5	JCK	591-78-6	U	none	0.151 mg/L	0.000151	0.151	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839578	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Benzene	MSV5	JCK	71-43-2	U	none	0.184 mg/L	0.000184	0.184	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839579	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Carbon disulfide	MSV5	JCK	75-15-0	U	none	0.0997 mg/L	0.0001	0.0997	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839580	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	JCK	76-13-1	U	none	0.168 mg/L	0.000168	0.168	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839581	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	JCK	79-34-5	U	none	0.156 mg/L	0.000156	0.156	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839582	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	2-Chlorotoluene	MSV5	JCK	95-49-8	U	none	0.0922 mg/L	0.000092	0.0922	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839583	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	JCK	96-18-4	J	J	3.86 mg/L	0.000151	0.151	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	result between SDL and SQL	391773	0	0	0	0	0	0
45839584	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	JCK	98-82-8	U	none	0.05 mg/L	0.00005	0.05	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839585	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Acrolein	MSV5	JCK	107-02-8	U	none	13.2 mg/L	0.00132	13.2	0.025	250	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839586	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Toluene	MSV5	JCK	108-88-3	U	none	0.932 mg/L	0.000093	0.932	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839587	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	JCK	110-75-8	U	none	5.47 mg/L	0.000547	5.47	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839588	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	JCK	156-60-5	U	none	1.13 mg/L	0.000113	1.13	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839589	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,1-Dichloropropene	MSV5	JCK	563-58-6	U	none	1.7 mg/L	0.00017	1.7	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839590	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	2-Hexanone	MSV5	JCK	591-78-6	U	none	1.51 mg/L	0.000151	1.51	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839591	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Dibromomethane	MSV5	JCK	74-95-3	U	none	1.28 mg/L	0.000128	1.28	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839592	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Methyl Acetate	MSV5	JCK	79-20-9	U	none	4.31 mg/L	0.000431	4.31	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839593	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	JCK	96-12-8	U	none	1.81 mg/L	0.000181	1.81	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0	0	0	0
45839594	GW-061808-FB	20806191611	FLDBK	E353.2	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Nitrate	LACHAT	JEM	14797-55-8	U		0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/19/2008	1/0/1900	GCAL	2		20535	0	0	0	0	0	0
45839595	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6	U		0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839596	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	n-Propylbenzene	MSV5	EGW	103-65-1	U		0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839597	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Toluene d8	MSV5	EGW	2037-26-5			0	0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3		391647	50	50.7	101	0	0	0
45839598	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV5	EGW	540-59-0	U		0.000267 mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839599	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U		0.000134 mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839600	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Carbon tetrachloride	MSV5	EGW	56-23-5	U		0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3		391647	0	0	0	0	0	0
45839601	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	2,2-Dichloropropane	MSV5	EGW	594-20-7	U		0.000195 mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839602	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Carbon disulfide	MSV5	EGW	75-15-0	U		0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839603	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	1,1-Dichloroethane	MSV5	EGW	75-34-3	U		0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839604	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	2-Butanone	MSV5	EGW	78-93-3	U		0.000361 mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839605	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U		0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839606	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	o-Xylene	MSV5	EGW	95-47-6	U		0.000058 mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839607	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U		0.000112 mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839608	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U		0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3		391647	0	0	0	0	0	0
45839609	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839610	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	4-Isopropyltoluene	MSV5	EGW	99-87-6	U		0.000064 mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839611	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U		0.000162 mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839612	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Acrylonitrile	MSV5	EGW	107-13-1	U		0.000727 mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839613	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Methylcyclohexane	MSV5	EGW	108-87-2	U		0.000201 mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839614	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Tetrachloroethene	MSV5	EGW	127-18-4	U		0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3		391647	0	0	0	0	0	0
45839615	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	2-Hexanone	MSV5	EGW	591-78-6	U		0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839616	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	n-Butyl alcohol	MSV5	EGW	71-36-3	U		0.025 mg/L	0.025	0.025	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839617	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Bromomethane	MSV5	EGW	74-83-9	U		0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839618	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Methylene chloride	MSV5	EGW	75-09-2	U		0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	3		391647	0	0	0	0	0	0
45839619	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Carbon disulfide	MSV5	EGW	75-15-0	U		0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839620	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U		0.000112 mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45839621	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	U		0.000086 mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0

45839622	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Dibromochloromethane	MSV5	EGW	124-48-1	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839623	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV5	EGW	540-59-0	U	0.000267	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839624	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	2-Hexanone	MSV5	EGW	591-78-6	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839625	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Bromoform	MSV5	EGW	75-25-2	U	0.000066	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839626	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	EGW	79-00-5	U	0.000068	mg/L	0.000068	0.000068	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839627	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Hexachlorobutadiene	MSV5	EGW	87-68-3	U	0.000455	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839628	MB for HBN 391273 [HACH/6047]	616607	LB	E376.2			6/20/2008			NONE	GW	Sulfide	HACH3	JEM	18496-25-8	U	0.008	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/20/2008	1/0/1900	GCAL	2	391273	0	0	0		0	0	0
45839629	OMW-20(616086DUP)	616609	DUP	E376.2	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Sulfide	HACH3	JEM	18496-25-8		0.115	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/20/2008	1/0/1900	GCAL	2	391273	0.117	0	0	0	0.117	0	0	0 2
45839630	MB for HBN 391485 [GCV/5447]	617770	LB	RSK175			6/24/2008			NONE	GW	Propene	GCV8A	JAR	115-07-1		0		0	0	0	0	1	1	SUR	6/25/2008	1/0/1900	GCAL	2	391485	40.5	23.6	58		0	0	0
45839631	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Vinyl acetate	MSV5	EGW	108-05-4	U	0.000207	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839632	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	sec-Butylbenzene	MSV5	EGW	135-98-8	U	0.000082	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839633	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	m,p-Xylene	MSV5	EGW	136777-61-2	U	0.000476	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839634	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	2-Hexanone	MSV5	EGW	591-78-6	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839635	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	n-Butyl alcohol	MSV5	EGW	71-36-3	U	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839636	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Vinyl chloride	MSV5	EGW	75-01-4	U	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45839637	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,1-Dichloroethene	MSV5	EGW	75-35-4	U	0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45839638	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,2-Dichloropropane	MSV5	EGW	78-87-5	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839639	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	2-Butanone	MSV5	EGW	78-93-3	U	0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839640	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,1,2-Trichloroethane	MSV5	EGW	79-00-5	U	0.000068	mg/L	0.000068	0.000068	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839641	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839642	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Naphthalene	MSV5	EGW	91-20-3	U	0.000369	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839643	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	cis-1,3-Dichloropropene	MSV5	AEL	10061-01-5		0.0521	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	52.1	104	0	0	0	0
45839644	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Bromobenzene	MSV5	AEL	108-86-1		0.0487	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.7	97	0	0	0	0
45839645	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Toluene	MSV5	AEL	108-88-3		0.0533	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	53.3	107	0	0	0	0
45839646	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	sec-Butylbenzene	MSV5	AEL	135-98-8		0.0487	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.7	97	0	0	0	0
45839647	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	trans-1,2-Dichloroethene	MSV5	AEL	156-60-5		0.0503	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.3	101	0	0	0	0
45839648	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,2-Dichloroethane-d4	MSV5	AEL	17060-07-0		0		0	0	0	0	1	1	SUR	6/26/2008	1/0/1900	GCAL	3	391647	50	49.5	99		0	0	0
45839649	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Dibromomethane	MSV5	AEL	74-95-3		0.049	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49	98	0	0	0	0
45839650	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Chloroethane	MSV5	AEL	75-00-3		0.0495	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49.5	99	0	0	0	0
45839651	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,1-Dichloroethene	MSV5	AEL	75-35-4		0.0444	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	44.4	89	0	0	0	0

45839652	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Trichlorofluoromethane	MSV5	AEL	75-69-4		0.0496	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49.6	99	0	0	0	0
45839653	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Trichlorotrifluoroethane	MSV5	AEL	76-13-1		0.0511	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	51.1	102	0	0	0	0
45839654	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Hexachlorobutadiene	MSV5	AEL	87-68-3		0.0468	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	46.8	94	0	0	0	0
45839655	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	2-Chlorotoluene	MSV5	AEL	95-49-8		0.0478	mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.8	96	0	0	0	0
45839656	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	4-Methyl-2-pentanone	MSV5	AEL	108-10-1		0.0444	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	44.4	89	618775	0	50	45.1	90	2
45839657	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Cyclohexane	MSV5	AEL	110-82-7		0.0455	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.5	91	618775	0	50	45.7	91	0.4
45839658	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Vinyl chloride	MSV5	AEL	75-01-4		0.0472	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	47.2	94	618775	0	50	48.8	98	3
45839659	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Carbon disulfide	MSV5	AEL	75-15-0		0.0501	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.1	100	618775	0	50	52.9	106	5
45839660	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Trichlorofluoromethane	MSV5	AEL	75-69-4		0.0473	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.3	95	618775	0	50	49.6	99	5
45839661	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	2-Butanone	MSV5	AEL	78-93-3		0.0482	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.2	96	618775	0	50	51.5	103	7
45839662	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	1,1,2-Trichloroethane	MSV5	AEL	79-00-5		0.0501	mg/L	0.000068	0.000068	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.1	100	618775	0	50	52.1	104	4
45839663	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	4-Isopropyltoluene	MSV5	AEL	99-87-6		0.0469	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	46.9	94	618775	0	50	46.4	93	1
45839664	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	1,2-Dibromoethane	MSV5	JCK	106-93-4	U	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0
45839665	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Chlorobenzene	MSV5	JCK	108-90-7	U	0.000051	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0
45839666	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	JCK	630-20-6	U	0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0
45839667	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	1,1,1-Trichloroethane	MSV5	JCK	71-55-6	U	0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	0	0			0	0	0
45839668	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Bromomethane	MSV5	JCK	74-83-9	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0
45839669	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Dibromomethane	MSV5	JCK	74-95-3	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0
45839670	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	Chloroethane	MSV5	JCK	75-00-3	U	0.000061	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0
45839671	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B	6/28/2008	NONE	GW	4-Isopropyltoluene	MSV5	JCK	99-87-6	U	0.000064	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0			0	0	0
45839672	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6		0.0506	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	50.6	101	0	0	0	0
45839673	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	4-Chlorotoluene	MSV5	EGW	106-43-4		0.0457	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	45.7	91	0	0	0	0
45839674	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	4-Methyl-2-pentanone	MSV5	EGW	108-10-1		0.0444	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	44.4	89	0	0	0	0
45839675	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	Cyclohexane	MSV5	EGW	110-82-7		0.0446	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	44.6	89	0	0	0	0
45839676	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	1,3-Dichloropropane	MSV5	EGW	142-28-9		0.0484	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	48.4	97	0	0	0	0
45839677	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B	6/28/2008	NONE	GW	Carbon tetrachloride	MSV5	EGW	56-23-5		0.0463	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	50	46.3	93	0	0	0	0
45839678	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B	6/28/2008	NONE	GW	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5		0.05	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	50	100	619589	0	50	52.5	105	5
45839679	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B	6/28/2008	NONE	GW	Vinyl acetate	MSV5	EGW	108-05-4		0.0716	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	71.6	143	619589	0	50	53.7	107	29
45839680	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B	6/28/2008	NONE	GW	Bromobenzene	MSV5	EGW	108-86-1		0.043	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	43	86	619589	0	50	43.9	88	2
45839681	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B	6/28/2008	NONE	GW	Toluene	MSV5	EGW	108-88-3		0.0476	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	47.6	95	619589	0	50	52.3	105	9
45839682	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B	6/28/2008	NONE	GW	Dibromochloromethane	MSV5	EGW	124-48-1		0.0445	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	44.5	89	619589	0	50	50.4	101	12

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45839732	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Dibromochloromethane	MSV5	JCK	124-48-1	U	none	0.0504 mg/L	0.00005	0.0504	0.005	5	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839733	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	JCK	541-73-1	U	none	0.134 mg/L	0.000134	0.134	0.005	5	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839734	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Bromomethane	MSV5	JCK	74-83-9	U	none	0.252 mg/L	0.000252	0.252	0.005	5	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839735	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Chloromethane	MSV5	JCK	74-87-3	U	none	0.244 mg/L	0.000244	0.244	0.005	5	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839736	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Trichlorofluoromethane	MSV5	JCK	75-69-4	U	none	0.141 mg/L	0.000141	0.141	0.005	5	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839737	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	JCK	75-71-8	U	none	0.168 mg/L	0.000168	0.168	0.005	5	1	1000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839738	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Acrylonitrile	MSV5	JCK	107-13-1	U	none	7.27 mg/L	0.000727	7.27	0.025	250	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839739	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Vinyl acetate	MSV5	JCK	108-05-4	U	none	2.07 mg/L	0.000207	2.07	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839740	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Dibromochloromethane	MSV5	JCK	124-48-1	U	none	0.504 mg/L	0.00005	0.504	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839741	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,3-Dichloropropane	MSV5	JCK	142-28-9	U	none	0.647 mg/L	0.000065	0.647	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839742	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Toluene d8	MSV5	JCK	2037-26-5			0	0	0	0	0	1	10000 SUR	6/28/2008	1/0/1900	GCAL	2	391773	500000	594000	119	0	0	0
45839743	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	2,2-Dichloropropane	MSV5	JCK	594-20-7	U	none	1.95 mg/L	0.000195	1.95	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839744	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Methylene chloride	MSV5	JCK	75-09-2		none	1100 mg/L	0.000104	1.04	0.01	100	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839745	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Carbon disulfide	MSV5	JCK	75-15-0	U	none	0.997 mg/L	0.0001	0.997	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839746	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	JCK	76-13-1	U	none	1.68 mg/L	0.000168	1.68	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839747	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	JCK	95-63-6	U	none	0.795 mg/L	0.00008	0.795	0.005	50	1	10000 TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839748	ND3MW29	20806191610	SITE	RSK175	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1		none	4.33 mg/L	0.000182	0.109	0.001	0.6	1	600 TRG	6/25/2008	1/0/1900	GCAL	2 none	391485	0	0	0	0	0	0
45839749	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	4-Chlorotoluene	MSV5	EGW	106-43-4	U		0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839750	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6	U		0.000394 mg/L	0.000394	0.000394	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839751	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Cyclohexane	MSV5	EGW	110-82-7	U		0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839752	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	sec-Butylbenzene	MSV5	EGW	135-98-8	U		0.000082 mg/L	0.000082	0.000082	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839753	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	48	96	0	0	0
45839754	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	n-Butyl alcohol	MSV5	EGW	71-36-3	U		0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839755	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Bromomethane	MSV5	EGW	74-83-9	U		0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839756	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	EGW	75-71-8	U		0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839757	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U		0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839758	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	EGW	79-00-5	U		0.000068 mg/L	0.000068	0.000068	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839759	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Methyl Acetate	MSV5	EGW	79-20-9	U		0.000431 mg/L	0.000431	0.000431	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839760	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	2-Chlorotoluene	MSV5	EGW	95-49-8	U		0.000092 mg/L	0.000092	0.000092	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839761	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	n-Propylbenzene	MSV5	EGW	103-65-1	U		0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839762	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	4-Chlorotoluene	MSV5	EGW	106-43-4	U		0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839763	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	U		0.000086 mg/L	0.000086	0.000086	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839764	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Toluene	MSV5	EGW	108-88-3	U		0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839765	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	m,p-Xylene	MSV5	EGW	136777-61-2	U		0.000476 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839766	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U		0.00011 mg/L	0.00011	0.00011	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839767	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Benzene	MSV5	EGW	71-43-2	U		0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0	0	0	0
45839768	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Dibromomethane	MSV5	EGW	74-95-3	U		0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839769	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Bromoform	MSV5	EGW	75-25-2	U		0.000066 mg/L	0.000066	0.000066	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839770	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	EGW	79-00-5	U		0.000068 mg/L	0.000068	0.000068	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839771	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	o-Xylene	MSV5	EGW	95-47-6	U		0.000058 mg/L	0.000058	0.000058	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839772	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	tert-Butylbenzene	MSV5	EGW	98-06-6	U		0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839773	GW-061808-EB	20806191612	EQBK	SW9060	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Total Organic Carbon	TOC5	BMC	C-012	B		0.54 mg/L	0.31	0.31	1	1	1	1 TRG	6/29/2008	1/0/1900	GCAL	2	391945	0	0	0	0	0	0
45839774	GW-061808-EB	20806191612	EQBK	SW9038	6/18/2008	1/0/1900	6/19/2008	20806191612-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8	U		0.41 mg/L	0.41	0.41	5	5	1	1 TRG	7/2/2008	1/0/1900	GCAL	2	392000	0	0	0	0	0	0
45839775	GW-061808-EB	20806191612	EQBK	E376.2	6/18/2008	1/0/1900	6/19/2008	20806191612-6	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8	U		0.008 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	6/20/2008	1/0/1900	GCAL	2	391273	0	0	0	0	0	0
45839776	GW-061808-EB	20806191612	EQBK	RSK175	6/18/2008	1/0/1900	6/19/2008	20806191612-7	NONE	NONE	GW	Propene	GCV8A	JAR	115-07-1			0	0	0	0	0	1	1 SUR	6/25/2008	1/0/1900	GCAL	2	391485	40.5	24.6	61	0	0	0
45839777	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U		0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839778	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,2-Dibromoethane	MSV5	EGW	106-93-4	U		0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839779	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	EGW	108-10-1	U		0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839780	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	m,p-Xylene	MSV5	EGW	136777-61-2	U		0.000476 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45839781	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	50.7	101	0	0	0

45839782	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Bromomethane	MSV5	EGW	74-83-9	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839783	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Methylene chloride	MSV5	EGW	75-09-2	U	0.000104	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45839784	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Trichloroethene	MSV5	EGW	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45839785	LCS for HBN 20535 [LACH/7034]	616167	LCS	E353.2			6/19/2008			NONE	GW	Nitrate	LACHAT	JEM	14797-55-8		0.516	mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/19/2008	1/0/1900	GCAL	2	20535	0	0.5	0.516	103	0	0	0	0
45839786	MB for HBN 391215 [SOLI/10762]	616264	LB	E160.1			6/19/2008			NONE	GW	Total Dissolved Solids(TDS)	BAL01	BMR	WET-035	U	10	mg/L	10	10	10	10	1	1	TRG	6/19/2008	1/0/1900	GCAL	3	391215	0	0	0		0	0	0
45839787	LCS for HBN 391273 [HACH/6047]	616608	LCS	E376.2			6/20/2008			NONE	GW	Sulfide	HACH3	JEM	18496-25-8		1.06	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/20/2008	1/0/1900	GCAL	2	391273	0	1	1.06	106	0	0	0	0
45839788	OMW-20(616086MS)	616610	MS	E376.2	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Sulfide	HACH3	JEM	18496-25-8		0.547	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/20/2008	1/0/1900	GCAL	2	391273	0.117	1	0.547	43	0.117	0	0	0
45839789	MB for HBN 391485 [GCV/5447]	617770	LB	RSK175			6/24/2008			NONE	GW	Methane	GCV8A	JAR	74-82-8	U	0.000868	mg/L	0.000868	0.000868	0.005	0.005	1	1	TRG	6/25/2008	1/0/1900	GCAL	2	391485	0	0	0		0	0	0
45839790	MB for HBN 391485 [GCV/5447]	617770	LB	RSK175			6/24/2008			NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1	U	0.000182	mg/L	0.000182	0.000182	0.001	0.001	1	1	TRG	6/25/2008	1/0/1900	GCAL	2	391485	0	0	0		0	0	0
45839791	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	4-Chlorotoluene	MSV5	EGW	106-43-4	U	0.000106	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839792	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Tetrachloroethene	MSV5	EGW	127-18-4	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45839793	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,2-Dichloroethene(Total)	MSV5	EGW	540-59-0	U	0.000267	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839794	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U	0.000134	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839795	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Trichloroethene	MSV5	EGW	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45839796	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Methyl Acetate	MSV5	EGW	79-20-9	U	0.000431	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839797	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Hexachlorobutadiene	MSV5	EGW	87-68-3	U	0.000455	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839798	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	U	0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839799	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	tert-Butylbenzene	MSV5	EGW	98-06-6	U	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839800	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	n-Propylbenzene	MSV5	AEL	103-65-1		0.0476	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.6	95	0	0	0	0
45839801	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,4-Dichlorobenzene	MSV5	AEL	106-46-7		0.0496	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49.6	99	0	0	0	0
45839802	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	2,2-Dichloropropane	MSV5	AEL	594-20-7		0.0543	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	54.3	109	0	0	0	0
45839803	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Benzene	MSV5	AEL	71-43-2		0.0505	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	50.5	101	0	0	0	0
45839804	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Chloromethane	MSV5	AEL	74-87-3		0.0467	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	46.7	93	0	0	0	0
45839805	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	2-Butanone	MSV5	AEL	78-93-3		0.0515	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	51.5	103	0	0	0	0
45839806	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Naphthalene	MSV5	AEL	91-20-3		0.0495	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49.5	99	0	0	0	0
45839807	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	Vinyl acetate	MSV5	AEL	108-05-4		0.047	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47	94	618775	0	50	50.6	101	7
45839808	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	1,3,5-Trimethylbenzene	MSV5	AEL	108-67-8		0.047	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47	94	618775	0	50	49.5	99	5
45839809	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	Methylcyclohexane	MSV5	AEL	108-87-2		0.0451	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.1	90	618775	0	50	46.1	92	2
45839810	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	Acetone	MSV5	AEL	67-64-1		0.0422	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	42.2	84	618775	0	50	44.3	89	5
45839811	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	o-Xylene	MSV5	AEL	95-47-6		0.0458	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.8	92	618775	0	50	49	98	7
45839812	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	2-Chlorotoluene	MSV5	AEL	95-49-8		0.0456	mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.6	91	618775	0	50	47.8	96	5

45839813	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008			NONE	GW	Styrene	MSV5	JCK	100-42-5	U		0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839814	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008			NONE	GW	cis-1,3-Dichloropropene	MSV5	JCK	10061-01-5	U		0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839815	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008			NONE	GW	trans-1,3-Dichloropropene	MSV5	JCK	10061-02-6	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839816	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008			NONE	GW	Cyclohexane	MSV5	JCK	110-82-7	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839817	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008			NONE	GW	trans-1,2-Dichloroethene	MSV5	JCK	156-60-5	U		0.000113	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839818	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008			NONE	GW	Toluene d8	MSV5	JCK	2037-26-5			0		0	0	0	0	1	1	SUR	6/28/2008	1/0/1900	GCAL	3	391773	50	50.7	101		0	0	0
45839819	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008			NONE	GW	2,2-Dichloropropane	MSV5	JCK	594-20-7	U		0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839820	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008			NONE	GW	Benzene	MSV5	JCK	71-43-2	U		0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	0	0		0	0	0
45839821	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008			NONE	GW	Hexachlorobutadiene	MSV5	JCK	87-68-3	U		0.000455	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839822	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008			NONE	GW	Naphthalene	MSV5	JCK	91-20-3	U		0.000369	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0		0	0	0
45839823	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	Styrene	MSV5	EGW	100-42-5			0.0512	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	51.2	102	0	0	0	0
45839824	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5			0.0525	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	52.5	105	0	0	0	0
45839825	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	Dibromochloromethane	MSV5	EGW	124-48-1			0.0504	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	50.4	101	0	0	0	0
45839826	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	Chloromethane	MSV5	EGW	74-87-3			0.0441	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	44.1	88	0	0	0	0
45839827	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	1,2-Dichloropropane	MSV5	EGW	78-87-5			0.0494	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	49.4	99	0	0	0	0
45839828	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	Hexachlorobutadiene	MSV5	EGW	87-68-3			0.0362	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	36.2	72	0	0	0	0
45839829	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008			NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8			0.0528	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	52.8	106	0	0	0	0
45839830	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	Acrolein	MSV5	EGW	107-02-8			0.244	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	250	244	98	619589	0	250	229	92	6
45839831	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	Acrylonitrile	MSV5	EGW	107-13-1			0.213	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	250	213	85	619589	0	250	210	84	1
45839832	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1			0.0414	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	41.4	83	619589	0	50	43.7	87	5
45839833	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	Dibromofluoromethane	MSV5	EGW	1868-53-7			0		0	0	0	0	1	1	SUR	6/28/2008	1/0/1900	GCAL	3	391773	50	49.5	99	619589		50	49.8	100	0.6
45839834	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008			NONE	GW	Chloroethane	MSV5	EGW	75-00-3			0.0445	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	44.5	89	619589	0	50	45.9	92	3
45839835	MW-900(616083 MS)	619711	MS	SW8260B	6/18/2008	1/0/1900	6/19/2008			NONE	GW	1,2-Dichloroethane	MSV5	JCK	107-06-2			2.52	mg/L	0.000184	0.00918	0.005	0.25	1	50	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	2500	2520	101	0	0	0	0
45839836	MW-900(616083 MS)	619711	MS	SW8260B	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Benzene	MSV5	JCK	71-43-2			2.47	mg/L	0.000184	0.00921	0.005	0.25	1	50	TRG	6/28/2008	1/0/1900	GCAL	3	391773	44.9	2500	2470	97	44.9	0	0	0
45839837	MW-900(616083 MSD)	619712	MSD	SW8260B	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Carbon tetrachloride	MSV5	JCK	56-23-5			2.03	mg/L	0.000124	0.00621	0.005	0.25	1	50	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	2500	2030	81	619711	0	2500	2290	92	12
45839838	LCS for HBN 392000 [HACH/6079]	620714	LCS	SW9038			7/2/2008			NONE	GW	Sulfate	HACH3	JEM	14808-79-8			20.3	mg/L	0.41	0.41	5	5	1	1	TRG	7/2/2008	1/0/1900	GCAL	2	392000	0	20	20.3	101	0	0	0	0
45839839	LCS for HBN 392206 [TOC/3416]	622124	LCS	SW9060			7/7/2008			NONE	GW	Total Organic Carbon	TOC5	BMC	C-012			45.3	mg/L	0.31	0.31	1	1	1	1	TRG	7/7/2008	1/0/1900	GCAL	2	392206	0	50	45.3	91	0	0	0	0
45839840	ND3MW02(616089DUP)	622125	DUP	SW9060	6/18/2008	1/0/1900	6/19/2008			NONE	GW	Total Organic Carbon	TOC5	BMC	C-012			20.3	mg/L	0.31	0.31	1	1	1	1	TRG	7/7/2008	1/0/1900	GCAL	2	392206	18.8	0	0	0	18.8	0	0	0	8
45839841	NE4MW31B	20806191601	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191601-1	HCL	NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2	U	none	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	none	391647	0	0	0		0	0	0
45839842	NE4MW31B	20806191601	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191601-1	HCL	NONE	GW	Dibromofluoromethane	MSV5	EGW	1868-53-7			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3		391647	50	49.6	99		0	0	0
45839843	NE4MW31B MS	20806191602	MS	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191602-1	HCL	NONE	GW	Toluene d8	MSV5	EGW	2037-26-5			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3		391647	50	46.9	94		0	0	0

	NE4MW31B			6/18/2008	1/0/1900	6/19/2008					4-Bromofluorobenzene	MSV5	EGW	460-00-4			0	0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	49.6	99	0	0	0
45839844	MS	20806191602	MS	SW8260B			20806191602-1	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					Total Dissolved Solids(TDS)	BAL01	BMR	WET-035		none	27600 mg/L	10	100	10	100	1	10	TRG	6/19/2008	1/0/1900	GCAL	3 none	391215	0	0	0	0	0	0
45839845	MW-900	20806191605	SITE	E160.1			20806191605-4	NONE	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					Tetrachloroethene	MSV5	JCK	127-18-4		none	1.63 mg/L	0.000081	0.00403	0.005	0.25	1	50	TRG	6/28/2008	1/0/1900	GCAL	3 none	391773	0	0	0	0	0	0
45839846	MW-900	20806191605	SITE	SW8260B			20806191605-1	HCL	NONE	GW																											
45839847	MW-900	20806191605	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191605-1	HCL	NONE	GW	Toluene d8	MSV5	JCK	2037-26-5			0	0	0	0	0	1	50	SUR	6/28/2008	1/0/1900	GCAL	3	391773	2500	2540	102	0	0	0
				6/18/2008	1/0/1900	6/19/2008					1,2-Dibromoethane	MSV5	EGW	106-93-4	U	none	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839848	OMW-20	20806191606	SITE	SW8260B			20806191606-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	U	none	0.000086 mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839849	OMW-20	20806191606	SITE	SW8260B			20806191606-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					Chlorobenzene	MSV5	EGW	108-90-7	U	none	0.000051 mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839850	OMW-20	20806191606	SITE	SW8260B			20806191606-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					1,3-Dichloropropane	MSV5	EGW	142-28-9	U	none	0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839851	OMW-20	20806191606	SITE	SW8260B			20806191606-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					2,2-Dichloropropane	MSV5	EGW	594-20-7	U	none	0.000195 mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839852	OMW-20	20806191606	SITE	SW8260B			20806191606-3	HCL	NONE	GW																											
45839853	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	Chloroform	MSV5	EGW	67-66-3	U	none	0.000063 mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
				6/18/2008	1/0/1900	6/19/2008					Dibromomethane	MSV5	EGW	74-95-3	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839854	OMW-20	20806191606	SITE	SW8260B			20806191606-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					Bromodichloromethane	MSV5	EGW	75-27-4	U	none	0.00008 mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839855	OMW-20	20806191606	SITE	SW8260B			20806191606-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					1,1-Dichloroethane	MSV5	EGW	75-34-3	U	none	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839856	OMW-20	20806191606	SITE	SW8260B			20806191606-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U	none	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839857	OMW-20	20806191606	SITE	SW8260B			20806191606-3	HCL	NONE	GW																											
45839858	OMW-20	20806191606	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191606-3	HCL	NONE	GW	Naphthalene	MSV5	EGW	91-20-3	U	none	0.000369 mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
				6/18/2008	1/0/1900	6/19/2008					tert-Butylbenzene	MSV5	EGW	98-06-6	U	none	0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839859	OMW-20	20806191606	SITE	SW8260B			20806191606-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					4-Isopropyltoluene	MSV5	EGW	99-87-6	U	none	0.000064 mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839860	OMW-20	20806191606	SITE	SW8260B			20806191606-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					Total Organic Carbon	TOC5	BMC	C-012		none	6.3 mg/L	0.31	0.31	1	1	1	1	TRG	6/28/2008	1/0/1900	GCAL	2 none	391945	0	0	0	0	0	0
45839861	OMW-20	20806191606	SITE	SW9060					NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					Dissolved Ethene	GCV8A	JAR	74-85-1	U	none	0.000182 mg/L	0.000182	0.000182	0.001	0.001	1	1	TRG	6/25/2008	1/0/1900	GCAL	2 none	391485	0	0	0	0	0	0
45839862	OMW-20	20806191606	SITE	RSK175			20806191606-7	NONE	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U	none	0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839863	NF2MW06	20806191607	SITE	SW8260B			20806191607-3	HCL	NONE	GW																											
45839864	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Toluene	MSV5	EGW	108-88-3	U	none	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839865	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Cyclohexane	MSV5	EGW	110-82-7	U	none	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
				6/18/2008	1/0/1900	6/19/2008					1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1	U	none	0.000413 mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839866	NF2MW06	20806191607	SITE	SW8260B			20806191607-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					Dibromofluoromethane	MSV5	EGW	1868-53-7			0	0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	49.2	98	0	0	0
45839867	NF2MW06	20806191607	SITE	SW8260B			20806191607-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					Carbon tetrachloride	MSV5	EGW	56-23-5	U	none	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839868	NF2MW06	20806191607	SITE	SW8260B			20806191607-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					Carbon disulfide	MSV5	EGW	75-15-0	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839869	NF2MW06	20806191607	SITE	SW8260B			20806191607-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					Bromodichloromethane	MSV5	EGW	75-27-4	U	none	0.00008 mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839870	NF2MW06	20806191607	SITE	SW8260B			20806191607-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					Dichlorodifluoromethane	MSV5	EGW	75-71-8	U	none	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839871	NF2MW06	20806191607	SITE	SW8260B			20806191607-3	HCL	NONE	GW																											
45839872	NF2MW06	20806191607	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191607-3	HCL	NONE	GW	Methyl Acetate	MSV5	EGW	79-20-9	U	none	0.000431 mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
				6/18/2008	1/0/1900	6/19/2008					1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839873	NF2MW06	20806191607	SITE	SW8260B			20806191607-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					1,4-Dichlorobenzene	MSV5	JCK	106-46-7	U	none	0.0324 mg/L	0.000162	0.0324	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839874	ND2MW01	20806191608	SITE	SW8260B			20806191608-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					Bromobenzene	MSV5	JCK	108-86-1	U	none	0.0183 mg/L	0.000091	0.0183	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839875	ND2MW01	20806191608	SITE	SW8260B			20806191608-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					Methylcyclohexane	MSV5	JCK	108-87-2	U	none	0.0402 mg/L	0.000201	0.0402	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839876	ND2MW01	20806191608	SITE	SW8260B			20806191608-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					Chlorobenzene	MSV5	JCK	108-90-7	U	none	0.0102 mg/L	0.000051	0.0102	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839877	ND2MW01	20806191608	SITE	SW8260B			20806191608-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					1,3-Dichlorobenzene	MSV5	JCK	541-73-1	U	none	0.0267 mg/L	0.000134	0.0267	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839878	ND2MW01	20806191608	SITE	SW8260B			20806191608-3	HCL	NONE	GW																											
45839879	ND2MW01	20806191608	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191608-3	HCL	NONE	GW	n-Butyl alcohol	MSV5	JCK	71-36-3	U	none	5 mg/L	0.025	5	0.025	5	1	200	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
				6/18/2008	1/0/1900	6/19/2008					1,2-Dichloropropane	MSV5	JCK	78-87-5	U	none	0.0199 mg/L	0.0001	0.0199	0.005	1	1	200	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45839880	ND2MW01	20806191608	SITE	SW8260B			20806191608-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					n-Butylbenzene	MSV5	JCK	104-51-8	U	none	0.128 mg/L	0.000128	0.128	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839881	ND3MW02	20806191609	SITE	SW8260B			20806191609-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					1,2-Dichloroethane	MSV5	JCK	107-06-2	U	none	0.184 mg/L	0.000184	0.184	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839882	ND3MW02	20806191609	SITE	SW8260B			20806191609-3	HCL	NONE	GW																											
45839883	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Vinyl acetate	MSV5	JCK	108-05-4	U	none	0.207 mg/L	0.000207	0.207	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
				6/18/2008	1/0/1900	6/19/2008					Toluene	MSV5	JCK	108-88-3	J	J	0.691 mg/L	0.000093	0.0932	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 SDL and SQL	391773	0	0	0	0	0	0
45839884	ND3MW02	20806191609	SITE	SW8260B			20806191609-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					sec-Butylbenzene	MSV5	JCK	135-98-8	U	none	0.0824 mg/L	0.000082	0.0824	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839885	ND3MW02	20806191609	SITE	SW8260B			20806191609-3	HCL	NONE	GW																											
45839886	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	m,p-Xylene	MSV5	JCK	136777-61-2	U	none	0.476 mg/L	0.476	0.476	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839887	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Toluene d8	MSV5	JCK	2037-26-5			0	0	0	0	0	1	1000	SUR	6/28/2008	1/0/1900	GCAL	2	391773	50000	49500	99	0	0	0
				6/18/2008	1/0/1900	6/19/2008					4-Bromofluorobenzene	MSV5	JCK	460-00-4			0	0	0	0	0	1	1000	SUR	6/28/2008	1/0/1900	GCAL	2	391773	50000	53300	107	0	0	0
45839888	ND3MW02	20806191609	SITE	SW8260B			20806191609-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					1,1-Dichloropropene	MSV5	JCK	563-58-6	U	none	0.17 mg/L	0.00017	0.17	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839889	ND3MW02	20806191609	SITE	SW8260B			20806191609-3	HCL	NONE	GW																											
				6/18/2008	1/0/1900	6/19/2008					1,1,1-Trichloroethane	MSV5	JCK	71-55-6		none	42 mg/L	0.000155	0.155	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839890	ND3MW02	20806191609	SITE	SW8260B			20806191609-3	HCL	NONE	GW																											
45839891	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Vinyl chloride	MSV5	JCK	75-01-4	U	none	0.163 mg/L	0.000163	0.163	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
				6/18/2008	1/0/1900	6/19/2008					1,1,2-Trichloroethane	MSV5	JCK	79-00-5	U	none	0.0677 mg/L	0.000068	0.0677	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839892	ND3MW02	20806191609	SITE	SW8260B			20806191609-3	HCL	NONE	GW																											
45839893	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Methyl Acetate	MSV5	JCK	79-20-9	U	none	0.431 mg/L	0.000431	0.431	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839894	ND3MW02	20806191609	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191609-3	HCL	NONE	GW	Naphthalene	MSV5	JCK	91-20-3	U	none	0.369 mg/L	0.000369	0.369	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
				6/18/2008	1/0/1900	6/19/2008					1,2-Dibromo-3-chloropropane	MSV5	JCK	96-12-8	U	none	0.181 mg/L	0.000181	0.181	0.005	5	1	1000	TRG	6/28/2008	1/0/1900	GCAL	2 none	391773	0	0	0	0	0	0
45839895	ND3MW02	20806191609	SITE	SW8260B			20806191609-3	HCL	NONE	GW																											

45839896	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	n-Propylbenzene	MSV5	JCK	103-65-1	U	none	0.878	mg/L	0.000088	0.878	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0		0	0	0
45839897	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	JCK	106-46-7	U	none	1.62	mg/L	0.000162	1.62	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0		0	0	0
45839898	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,2-Dichloroethane	MSV5	JCK	107-06-2		none	347	mg/L	0.000184	1.84	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0		0	0	0
45839899	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Bromobenzene	MSV5	JCK	108-86-1	U	none	0.914	mg/L	0.000091	0.914	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0		0	0	0
45839900	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	JCK	120-82-1	U	none	4.13	mg/L	0.000413	4.13	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0		0	0	0
45839901	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	JCK	1634-04-4	U	none	1.1	mg/L	0.00011	1.1	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0		0	0	0
45839902	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Carbon tetrachloride	MSV5	JCK	56-23-5	U	none	1.24	mg/L	0.000124	1.24	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0		0	0	0
45839903	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Acetone	MSV5	JCK	67-64-1	U	none	6.9	mg/L	0.00069	6.9	0.025	250	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0		0	0	0
45839904	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Chloroform	MSV5	JCK	67-66-3	U	none	0.629	mg/L	0.000063	0.629	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0		0	0	0
45839905	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	Chloromethane	MSV5	JCK	74-87-3	U	none	2.44	mg/L	0.000244	2.44	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0		0	0	0
45839906	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,1-Dichloroethene	MSV5	JCK	75-35-4	J	J	21.3	mg/L	0.000226	2.26	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	result between SDL and SQL	391773	0	0	0		0	0	0
45839907	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	JCK	79-00-5	U	none	0.677	mg/L	0.000068	0.677	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0		0	0	0
45839908	ND3MW29	20806191610	SITE	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191610-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	JCK	79-34-5	U	none	1.56	mg/L	0.000156	1.56	0.005	50	1	10000	TRG	6/28/2008	1/0/1900	GCAL	2	none	391773	0	0	0		0	0	0
45839909	ND3MW29	20806191610	SITE	SW9038	6/18/2008	1/0/1900	6/19/2008	20806191610-2	NONE	NONE	GW	Sulfate	HACH3	JEM	14808-79-8		none	2510	mg/L	0.41	41.4	5	500	1	100	TRG	7/2/2008	1/0/1900	GCAL	2	none	392000	0	0	0		0	0	0
45839910	ND3MW29	20806191610	SITE	E376.2	6/18/2008	1/0/1900	6/19/2008	20806191610-6	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8		J-	0.119	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/20/2008	1/0/1900	GCAL	2	low MS recovery (43%)	391273	0	0	0		0	0	0
45839911	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U		0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3		391647	0	0	0		0	0	0
45839912	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Dibromofluoromethane	MSV5	EGW	1868-53-7			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3		391647	50	50.4	101		0	0	0
45839913	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Benzene	MSV5	EGW	71-43-2	U		0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3		391647	0	0	0		0	0	0
45839914	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Bromoform	MSV5	EGW	75-25-2	U		0.000066	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839915	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Trichlorofluoromethane	MSV5	EGW	75-69-4	U		0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839916	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	Naphthalene	MSV5	EGW	91-20-3	U		0.000369	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839917	GW-061808-FB	20806191611	FLDBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191611-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	U		0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839918	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U		0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839919	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839920	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Bromobenzene	MSV5	EGW	108-86-1	U		0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839921	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5	U		0.000113	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839922	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U		0.000134	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839923	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,1-Dichloropropene	MSV5	EGW	563-58-6	U		0.00017	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839924	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	2,2-Dichloropropane	MSV5	EGW	594-20-7	U		0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839925	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Methyl iodide	MSV5	EGW	74-88-4	U		0.000126	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839926	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	1,1-Dichloroethene	MSV5	EGW	75-35-4	U		0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	3		391647	0	0	0		0	0	0
45839927	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	2-Butanone	MSV5	EGW	78-93-3	U		0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839928	GW-061808-EB	20806191612	EQBK	SW8260B	6/18/2008	1/0/1900	6/19/2008	20806191612-3	HCL	NONE	GW	Methyl Acetate	MSV5	EGW	79-20-9	U		0.000431	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839929	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Acrolein	MSV5	EGW	107-02-8	U		0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839930	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	2,2-Dichloropropane	MSV5	EGW	594-20-7	U		0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839931	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U		0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839932	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Methyl iodide	MSV5	EGW	74-88-4	U		0.000126	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839933	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Dibromomethane	MSV5	EGW	74-95-3	U		0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839934	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U		0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839935	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U		0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839936	TRIP BLANK-2	20806191613	TRIPBK	SW8260B			6/19/2008	20806191613-1	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U		0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45839937	LCS for HBN 391485 [GCV/5447]	617771	LCS	RSK175			6/24/2008			NONE	GW	Methane	GCV8A	JAR	74-82-8			0.0117	mg/L	0.000868	0.000868	0.005	0.005	1	1	TRG	6/25/2008	1/0/1900	GCAL	2		391485	0	17.5	11.7	67	0	0	0	0
45839938	LCSD for HBN 391485 [GCV/5447]	617772	LCSD	RSK175			6/24/2008			NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0			0.00217	mg/L	0.000096	0.000096	0.001	0.001	1	1	TRG	6/25/2008	1/0/1900	GCAL	2		391485	0	3.28	2.17	66	617771	0	3.28	2.29	70	5
45839939	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	n-Propylbenzene	MSV5	EGW	103-65-1	U		0.000088	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0

45839940	MB for HBN 391647 [MSV/13597]	618774 LB	SW8260B	6/26/2008	NONE	GW	n-Butylbenzene	MSV5	EGW	104-51-8	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839941	MB for HBN 391647 [MSV/13597]	618774 LB	SW8260B	6/26/2008	NONE	GW	1,2-Dibromoethane	MSV5	EGW	106-93-4	U	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839942	MB for HBN 391647 [MSV/13597]	618774 LB	SW8260B	6/26/2008	NONE	GW	4-Methyl-2-pentanone	MSV5	EGW	108-10-1	U	0.000088	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839943	MB for HBN 391647 [MSV/13597]	618774 LB	SW8260B	6/26/2008	NONE	GW	Toluene	MSV5	EGW	108-88-3	U	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839944	MB for HBN 391647 [MSV/13597]	618774 LB	SW8260B	6/26/2008	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6	U	0.000394	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839945	MB for HBN 391647 [MSV/13597]	618774 LB	SW8260B	6/26/2008	NONE	GW	Toluene d8	MSV5	EGW	2037-26-5		0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	3	391647	50	51.7	103		0	0	0
45839946	MB for HBN 391647 [MSV/13597]	618774 LB	SW8260B	6/26/2008	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U	0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839947	MB for HBN 391647 [MSV/13597]	618774 LB	SW8260B	6/26/2008	NONE	GW	Bromomethane	MSV5	EGW	74-83-9	U	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839948	MB for HBN 391647 [MSV/13597]	618774 LB	SW8260B	6/26/2008	NONE	GW	Methylene chloride	MSV5	EGW	75-09-2	U	0.000104	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	3	391647	0	0	0		0	0	0
45839949	MB for HBN 391647 [MSV/13597]	618774 LB	SW8260B	6/26/2008	NONE	GW	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U	0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45839950	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	Ethylbenzene	MSV5	AEL	100-41-4		0.0543	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	54.3	109	0	0	0	0
45839951	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	4-Chlorotoluene	MSV5	AEL	106-43-4		0.0492	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49.2	98	0	0	0	0
45839952	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	Vinyl acetate	MSV5	AEL	108-05-4		0.0506	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.6	101	0	0	0	0
45839953	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	4-Methyl-2-pentanone	MSV5	AEL	108-10-1		0.0451	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.1	90	0	0	0	0
45839954	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	Methylcyclohexane	MSV5	AEL	108-87-2		0.0461	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	46.1	92	0	0	0	0
45839955	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	Chlorobenzene	MSV5	AEL	108-90-7		0.0487	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.7	97	0	0	0	0
45839956	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	1,1-Dichloropropene	MSV5	AEL	563-58-6		0.0521	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	52.1	104	0	0	0	0
45839957	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	2-Hexanone	MSV5	AEL	591-78-6		0.0536	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	53.6	107	0	0	0	0
45839958	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	Bromomethane	MSV5	AEL	74-83-9		0.0593	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	59.3	119	0	0	0	0
45839959	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	Vinyl chloride	MSV5	AEL	75-01-4		0.0488	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	48.8	98	0	0	0	0
45839960	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	AEL	96-12-8		0.0547	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	54.7	109	0	0	0	0
45839961	LCS for HBN 391647 [MSV/13597]	618775 LCS	SW8260B	6/26/2008	NONE	GW	4-Isopropyltoluene	MSV5	AEL	99-87-6		0.0464	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	46.4	93	0	0	0	0
45839962	LCSD for HBN 391647 [MSV/13597	618776 LCSD	SW8260B	6/26/2008	NONE	GW	Ethylbenzene	MSV5	AEL	100-41-4		0.0501	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.1	100	618775	0	50	54.3	109	8
45839963	LCSD for HBN 391647 [MSV/13597	618776 LCSD	SW8260B	6/26/2008	NONE	GW	1,4-Dichlorobenzene	MSV5	AEL	106-46-7		0.0482	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.2	96	618775	0	50	49.6	99	3
45839964	LCSD for HBN 391647 [MSV/13597	618776 LCSD	SW8260B	6/26/2008	NONE	GW	Chlorobenzene	MSV5	AEL	108-90-7		0.0477	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.7	95	618775	0	50	48.7	97	2
45839965	LCSD for HBN 391647 [MSV/13597	618776 LCSD	SW8260B	6/26/2008	NONE	GW	Tetrachloroethene	MSV5	AEL	127-18-4		0.0548	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	3	391647	0	50	54.8	110	618775	0	50	54.3	109	0.9
45839966	LCSD for HBN 391647 [MSV/13597	618776 LCSD	SW8260B	6/26/2008	NONE	GW	Xylene (total)	MSV5	AEL	1330-20-7		0.144	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	150	144	96	618775	0	150	152	101	5
45839967	LCSD for HBN 391647 [MSV/13597	618776 LCSD	SW8260B	6/26/2008	NONE	GW	m,p-Xylene	MSV5	AEL	136777-61-2		0.0979	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	100	97.9	98	618775	0	100	103	103	5
45839968	LCSD for HBN 391647 [MSV/13597	618776 LCSD	SW8260B	6/26/2008	NONE	GW	1,1-Dichloropropene	MSV5	AEL	563-58-6		0.048	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48	96	618775	0	50	52.1	104	8

45839969	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008	NONE	GW	1,1-Dichloroethane	MSV5	AEL	75-34-3		0.0463	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	46.3	93	618775	0	50	47.7	95	3
45839970	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008	NONE	GW	Dichlorodifluoromethane	MSV5	AEL	75-71-8		0.0478	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.8	96	618775	0	50	49	98	2
45839971	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008	NONE	GW	1,2-Dichlorobenzene	MSV5	AEL	95-50-1		0.0519	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	51.9	104	618775	0	50	51.3	103	1
45839972	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008	NONE	GW	Isopropylbenzene (Cumene)	MSV5	AEL	98-82-8		0.0498	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49.8	100	618775	0	50	51.6	103	4
45839973	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008	NONE	GW	n-Propylbenzene	MSV5	JCK	103-65-1	U	0.000088	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0				0	0	0	
45839974	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008	NONE	GW	Tetrachloroethene	MSV5	JCK	127-18-4	U	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	0	0				0	0	0	
45839975	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008	NONE	GW	sec-Butylbenzene	MSV5	JCK	135-98-8	U	0.000082	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0				0	0	0	
45839976	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008	NONE	GW	Methylene chloride	MSV5	JCK	75-09-2	U	0.000104	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	0	0				0	0	0	
45839977	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008	NONE	GW	1,1-Dichloroethene	MSV5	JCK	75-35-4	U	0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	0	0				0	0	0	
45839978	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008	NONE	GW	1,2-Dichloropropane	MSV5	JCK	78-87-5	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	0	0				0	0	0	
45839979	MB for HBN 391773 [MSV/13608]	619588	LB	SW8260B			6/28/2008	NONE	GW	1,2,3-Trichloropropane	MSV5	JCK	96-18-4	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	0	0				0	0	0	
45839980	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008	NONE	GW	1,4-Dichlorobenzene	MSV5	EGW	106-46-7		0.0448	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	44.8	90	0		0	0	0	
45839981	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008	NONE	GW	Bromobenzene	MSV5	EGW	108-86-1		0.0439	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	43.9	88	0		0	0	0	
45839982	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008	NONE	GW	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1		0.0437	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	43.7	87	0		0	0	0	
45839983	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008	NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2		0.051	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	50	51	102	0		0	0	0	
45839984	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008	NONE	GW	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0		0		0	0	0	0	1	1	SUR	6/28/2008	1/0/1900	GCAL	3	391773		50	46.8	94			0	0	0	
45839985	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008	NONE	GW	Chloroethane	MSV5	EGW	75-00-3		0.0459	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	45.9	92	0		0	0	0	
45839986	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008	NONE	GW	Carbon disulfide	MSV5	EGW	75-15-0		0.0471	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	47.1	94	0		0	0	0	
45839987	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5		0.0546	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	54.6	109	0		0	0	0	
45839988	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4		0.0473	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	50	47.3	95	0		0	0	0	
45839989	LCS for HBN 391773 [MSV/13608]	619589	LCS	SW8260B			6/28/2008	NONE	GW	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8		0.0512	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	51.2	102	0		0	0	0	
45839990	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008	NONE	GW	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8		0.0443	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	44.3	89	619589	0	50	45.3	91	2
45839991	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008	NONE	GW	Chlorobenzene	MSV5	EGW	108-90-7		0.0457	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	45.7	91	619589	0	50	48	96	5
45839992	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008	NONE	GW	Chloromethane	MSV5	EGW	74-87-3		0.0432	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	43.2	86	619589	0	50	44.1	88	2
45839993	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008	NONE	GW	Bromoform	MSV5	EGW	75-25-2		0.0469	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	46.9	94	619589	0	50	52.1	104	11
45839994	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4		0.0481	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	50	48.1	96	619589	0	50	47.3	95	2
45839995	LCSD for HBN 391773 [MSV/13608	619590	LCSD	SW8260B			6/28/2008	NONE	GW	tert-Butylbenzene	MSV5	EGW	98-06-6		0.0415	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391773	0	50	41.5	83	619589	0	50	43.5	87	5
45839996	MW-900(616083 MS)	619711	MS	SW8260B	6/18/2008	1/0/1900	6/19/2008	NONE	GW	Carbon tetrachloride	MSV5	JCK	56-23-5		2.29	mg/L	0.000124	0.00621	0.005	0.25	1	50	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	2500	2290	92	0		0	0	0	
45839997	MW-900(616083 MS)	619711	MS	SW8260B	6/18/2008	1/0/1900	6/19/2008	NONE	GW	Methylene chloride	MSV5	JCK	75-09-2		2.29	mg/L	0.000104	0.00519	0.01	0.5	1	50	TRG	6/28/2008	1/0/1900	GCAL	3	391773	0	2500	2290	92	0		0	0	0	
45839998	MW-900(616083 MSD)	619712	MSD	SW8260B	6/18/2008	1/0/1900	6/19/2008	NONE	GW	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0		0		0	0	0	0	1	50	SUR	6/28/2008	1/0/1900	GCAL	3	391773		2500	2410	96	619711		2500	2290	92	5
45839999	MW-900(616083 MSD)	619712	MSD	SW8260B	6/18/2008	1/0/1900	6/19/2008	NONE	GW	1,2,3-Trichloropropane	MSV5	JCK	96-18-4		2.72	mg/L	0.000151	0.00757	0.005	0.25	1	50	TRG	6/28/2008	1/0/1900	GCAL	3	391773	286	2500	2720	97	619711	286	2500	2780	100	2

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				6/4/2008	1/0/1900	6/5/2008																				7/11/2008	1/0/1900	7/14/2008	1/0/1900		extremely low ave MS/MSD recovery (19%), good PDS recovery (88%); result between											
45840034	2WSED10 (1-2) B	20807104712	SITE	SW6010B			20807104712-1	NONE	6010_S_EX	total	SE	D	19.4932	Antimony	ICP6	CNB	7440-36-0	B	J	1.13 mg/kg	0.16	0.2	2.4	2.96	39.683	1 TRG					GCAL	3	SDL and SQL	392686	0	0	0		0	0	0
	MB for HBN 392525 [DIGM/18615					7/11/2008																				7/11/2008	1/0/1900	7/14/2008	1/0/1900														
45840035	]	624290 LB	SW6010B						6010_S_EX	total	SE			Boron	ICP6	CNB	7440-42-8	U		1.11 mg/kg	1.11	1.11	40	4	40	1 TRG					GCAL	3		392686	0	0	0		0	0	0
				6/4/2008	1/0/1900	6/5/2008																				7/11/2008	1/0/1900	7/14/2008	1/0/1900		extremely low ave MS/MSD recovery (19%), good PDS recovery (88%); result between											
45840036	4WSED3 (0-0.5)B	20807104702	SITE	SW6010B			20807104702-1	NONE	6010_S_EX	total	SE	D	14.1902	Antimony	ICP6	CNB	7440-36-0	B	J	1.04 mg/kg	0.16	0.19	2.4	2.8	40	1 TRG					GCAL	3	SDL and SQL	392686	0	0	0		0	0	0
45840037	4WSED3 (0-0.5)MS A	20807104703	MS	SW6010B	6/4/2008	1/0/1900	6/5/2008	20807104703-1	NONE	6010_S_EX	total	SE	D	14.1902	Tin	ICP6	CNB	7440-31-5			25 mg/kg	0.67	0.78	4	4.66	40	1 TRG	7/11/2008	1/0/1900	7/14/2008	1/0/1900	GCAL	3		392686	3.96	20	21.5	88	3.96	0	0	0
45840038	4WSED3 (0-0.5)MS B	20807104704	MS	SW6010B	6/4/2008	1/0/1900	6/5/2008	20807104704-1	NONE	6010_S_EX	total	SE	D	14.1902	Tin	ICP6	CNB	7440-31-5			22.7 mg/kg	0.67	0.78	4	4.66	40	1 TRG	7/11/2008	1/0/1900	7/14/2008	1/0/1900	GCAL	3		392686	3.32	20	19.5	81	3.32	0	0	0
				6/4/2008	1/0/1900	6/5/2008																				7/11/2008	1/0/1900	7/14/2008	1/0/1900		extremely low ave MS/MSD recovery (21%), good PDS recovery (85%); result between											
45840039	4WSED2 (0-0.5)A	20807104707	SITE	SW6010B			20807104707-1	NONE	6010_S_EX	total	SE	D	33.2903	Antimony	ICP6	CNB	7440-36-0	B	J	0.65 mg/kg	0.16	0.24	2.4	3.6	40	1 TRG					GCAL	3	SDL and SQL	392686	0	0	0		0	0	0
45840040	4WSED2 (0-0.5)B	20807104708	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20807104708-1	NONE	6010_S_EX	total	SE	D	33.3521	Selenium	ICP6	CNB	7782-49-2	U	none	0.21 mg/kg	0.14	0.21	1.6	2.4	40	1 TRG	7/11/2008	1/0/1900	7/14/2008	1/0/1900	GCAL	3	none	392686	0	0	0		0	0	0
45840041	2WSED8 (1-2) A	20807104709	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20807104709-1	NONE	6010_S_EX	total	SE	D	26.4014	Selenium	ICP6	CNB	7782-49-2	U	none	0.18 mg/kg	0.14	0.18	1.6	2.16	39.683	1 TRG	7/11/2008	1/0/1900	7/14/2008	1/0/1900	GCAL	3	none	392686	0	0	0		0	0	0
				6/4/2008	1/0/1900	6/5/2008																				7/11/2008	1/0/1900	7/14/2008	1/0/1900		low ave MS/MSD											
45840042	2WSED10 (1-2) A	20807104711	SITE	SW6010B			20807104711-1	NONE	6010_S_EX	total	SE	D	19.4932	Boron	ICP6	CNB	7440-42-8		J-	5.17 mg/kg	1.11	1.38	40	4.97	40	1 TRG					GCAL	3	recovery (68%)	392686	0	0	0		0	0	0
45840043	2WSED10 (1-2) B	20807104712	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20807104712-1	NONE	6010_S_EX	total	SE	D	19.4932	Selenium	ICP6	CNB	7782-49-2	B	J	0.22 mg/kg	0.14	0.17	1.6	1.97	39.683	1 TRG	7/11/2008	1/0/1900	7/14/2008	1/0/1900	GCAL	3	result between SDL and SQL	392686	0	0	0		0	0	0
	MB for HBN 392525 [DIGM/18615					7/11/2008																				7/11/2008	1/0/1900	7/14/2008	1/0/1900														
45840044	]	624290 LB	SW6010B						6010_S_EX	total	SE			Antimony	ICP6	CNB	7440-36-0	U		0.16 mg/kg	0.16	0.16	2.4	2.4	40	1 TRG					GCAL	3		392686	0	0	0		0	0	0
	MB for HBN 392525 [DIGM/18615					7/11/2008																				7/11/2008	1/0/1900	7/14/2008	1/0/1900														
45840045	]	624290 LB	SW6010B						6010_S_EX	total	SE			Selenium	ICP6	CNB	7782-49-2	U		0.14 mg/kg	0.14	0.14	1.6	1.6	40	1 TRG					GCAL	3		392686	0	0	0		0	0	0
45840046	4WSED3 (0-0.5)MS A	20807104703	MS	SW6010B	6/4/2008	1/0/1900	6/5/2008	20807104703-1	NONE	6010_S_EX	total	SE	D	14.1902	Selenium	ICP6	CNB	7782-49-2			20.4 mg/kg	0.14	0.16	1.6	1.86	40	1 TRG	7/11/2008	1/0/1900	7/14/2008	1/0/1900	GCAL	3		392686	0	20	17.5	87	0	0	0	0
45840047	4WSED3 (0-0.5)MSD A	20807104705	MSD	SW6010B	6/4/2008	1/0/1900	6/5/2008	20807104705-1	NONE	6010_S_EX	total	SE	D	14.1902	Tin	ICP6	CNB	7440-31-5			25.3 mg/kg	0.67	0.78	4	4.66	40	1 TRG	7/11/2008	1/0/1900	7/14/2008	1/0/1900	GCAL	3		392686	3.96	20	21.7	89	2080710 4703 3.96	20	21.5	88	0.9
45840048	4WSED3 (0-0.5)MSD B	20807104706	MSD	SW6010B	6/4/2008	1/0/1900	6/5/2008	20807104706-1	NONE	6010_S_EX	total	SE	D	14.1902	Antimony	ICP6	CNB	7440-36-0			5.75 mg/kg	0.16	0.19	2.4	2.8	40	1 TRG	7/11/2008	1/0/1900	7/14/2008	1/0/1900	GCAL	3		392686	0.89	20	4.94	20	2080710 4704 0.89	20	4.58	18	8
45840049	4WSED2 (0-0.5)A	20807104707	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20807104707-1	NONE	6010_S_EX	total	SE	D	33.2903	Tin	ICP6	CNB	7440-31-5	B	J	3.64 mg/kg	0.67	1	4	6	40	1 TRG	7/11/2008	1/0/1900	7/14/2008	1/0/1900	GCAL	3	result between SDL and SQL	392686	0	0	0		0	0	0
				6/4/2008	1/0/1900	6/5/2008																				7/11/2008	1/0/1900	7/14/2008	1/0/1900		low ave MS/MSD											
45840050	4WSED2 (0-0.5)A	20807104707	SITE	SW6010B			20807104707-1	NONE	6010_S_EX	total	SE	D	33.2903	Boron	ICP6	CNB	7440-42-8		J-	13.5 mg/kg	1.11	1.66	40	6	40	1 TRG					GCAL	3	recovery (68%)	392686	0	0	0		0	0	0
45840051	2WSED10 (1-2) A	20807104711	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20807104711-1	NONE	6010_S_EX	total	SE	D	19.4932	Tin	ICP6	CNB	7440-31-5	B	J	3.68 mg/kg	0.67	0.83	4	4.97	40	1 TRG	7/11/2008	1/0/1900	7/14/2008	1/0/1900	GCAL	3	result between SDL and SQL	392686	0	0	0		0	0	0
				6/4/2008	1/0/1900	6/5/2008																				7/11/2008	1/0/1900	7/14/2008	1/0/1900		extremely low ave MS/MSD recovery (21%), good PDS recovery (85%); result between											
45840052	4WSED3 (0-0.5)A	20807104701	SITE	SW6010B			20807104701-1	NONE	6010_S_EX	total	SE	D	14.1902	Antimony	ICP6	CNB	7440-36-0	B	J	1.44 mg/kg	0.16	0.19	2.4	2.8	40	1 TRG					GCAL	3	SDL and SQL	392686	0	0	0		0	0	0
45840053	4WSED3 (0-0.5)MSD A	20807104705	MSD	SW6010B	6/4/2008	1/0/1900	6/5/2008	20807104705-1	NONE	6010_S_EX	total	SE	D	14.1902	Boron	ICP6	CNB	7440-42-8			76.2 mg/kg	1.11	1.29	40	4.66	40	1 TRG	7/11/2008	1/0/1900	7/14/2008	1/0/1900	GCAL	3		392686	-1.36	100	65.4	67	2080710 4703 -1.36	100	67.6	69	3
45840054	4WSED2 (0-0.5)A	20807104707	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20807104707-1	NONE	6010_S_EX	total	SE	D	33.2903	Selenium	ICP6	CNB	7782-49-2	U	none	0.21 mg/kg	0.14	0.21	1.6	2.4	40	1 TRG	7/11/2008	1/0/1900	7/14/2008	1/0/1900	GCAL	3	none	392686	0	0	0		0	0	0
45840055	2WSED8 (1-2) B	20807104710	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20807104710-1	NONE	6010_S_EX	total	SE	D	26.4014	Selenium	ICP6	CNB	7782-49-2	U	none	0.19 mg/kg	0.14	0.19	1.6	2.17	40	1 TRG	7/11/2008	1/0/1900	7/14/2008	1/0/1900	GCAL	3	none	392686	0	0	0		0	0	0
				6/4/2008	1/0/1900	6/5/2008																				7/11/2008	1/0/1900	7/14/2008	1/0/1900		low ave MS/MSD											
45840056	2WSED10 (1-2) B	20807104712	SITE	SW6010B			20807104712-1	NONE	6010_S_EX	total	SE	D	19.4932	Boron	ICP6	CNB	7440-42-8		J-	6.27 mg/kg	1.11	1.36	40	4.93	39.683	1 TRG					GCAL	3	recovery (63%)	392686	0	0	0		0	0	0
	MB for HBN 392525 [DIGM/18615					7/11/2008																				7/11/2008	1/0/1900	7/14/2008	1/0/1900														
45840057	]	624290 LB	SW6010B						6010_S_EX	total	SE			Tin	ICP6	CNB	7440-31-5	U		0.67 mg/kg	0.67	0.67	4	4	40	1 TRG					GCAL	3		392686	0	0	0		0	0	0
	LCS for HBN 392525					7/11/2008																				7/11/2008	1/0/1900	7/14/2008	1/0/1900														
45840058	[DIGM/18615	624291 LCS	SW6010B						6010_S_EX	total	SE			Antimony	ICP6	CNB	7440-36-0			18.6 mg/kg	0.16	0.16	2.4	2.4	40	1 TRG					GCAL	3		392686	0	20	18.6	93	0	0	0	0
45840059	4WSED3 (0-0.5)MSD A	20807104705	MSD	SW6010B	6/4/2008	1/0/1900	6/5/2008	20807104705-1	NONE	6010_S_EX	total	SE	D	14.1902	Antimony	ICP6	CNB	7440-36-0			6.25 mg/kg	0.16	0.19	2.4	2.8	40	1 TRG	7/11/2008	1/0/1900	7/14/2008	1/0/1900	GCAL	3		392686	1.24	20	5.37	21	2080710 4703 1.24	20	5.36	21	0.2
				6/4/2008	1/0/1900	6/5/2008																				7/11/2008	1/0/1900	7/14/2008	1/0/1900		extremely low ave MS/MSD recovery (19%), good PDS recovery (88%); result between											
45840060	4WSED2 (0-0.5)B	20807104708	SITE	SW6010B			20807104708-1	NONE	6010_S_EX	total	SE	D	33.3521	Antimony	ICP6	CNB	7440-36-0	B	J	0.65 mg/kg	0.16	0.24	2.4	3.6	40	1 TRG					GCAL	3	SDL and SQL	392686	0	0	0		0	0	0
				6/4/2008	1/0/1900	6/5/2008																				7/11/2008	1/0/1900	7/14/2008	1/0/1900		low ave MS/MSD											
45840061	4WSED2 (0-0.5)B	20807104708	SITE	SW6010B			20807104708-1	NONE	6010_S_EX	total	SE	D	33.3521	Boron	ICP6	CNB	7440-42-8		J-	13.4 mg/kg	1.11	1.66	40	6	40	1 TRG					GCAL	3	recovery (63%)	392686	0	0	0		0	0	0
45840062	2WSED8 (1-2) B	20807104710	SITE	SW6010B	6/4/2008	1/0/1900	6/5/2008	20807104710-1	NONE	6010_S_EX	total	SE	D	26.4014	Tin	ICP6	CNB	7440-31-5	B	J	4.04 mg/kg	0.67	0.91	4	5.43	40	1 TRG	7/11/2008	1/0/1900	7/14/2008	1/0/1900	GCAL	3	result between SDL and SQL	392686	0	0	0		0	0	0

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				6/17/2008	1/0/1900	6/18/2008																																	
45840114	NC2MW28	20806181705	SITE	SW8260B				20806181705-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U	R	0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG													
45840115	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Tetrachloroethene	MSV5	EGW	127-18-4	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840116	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	m,p-Xylene	MSV5	EGW	136777-61-2	U	none	0.000476	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840117	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U	none	0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840118	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	50.9	102	0	0	0
45840119	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Toluene d8	MSV5	EGW	2037-26-5			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	51.4	103	0	0	0
45840120	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Chloroform	MSV5	EGW	67-66-3	U	none	0.000063	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840121	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Vinyl chloride	MSV5	EGW	75-01-4	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840122	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Carbon disulfide	MSV5	EGW	75-15-0	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840123	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Naphthalene	MSV5	EGW	91-20-3	U	none	0.000369	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840124	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Tetrachloroethene	MSV5	EGW	127-18-4	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840125	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	2-Hexanone	MSV5	EGW	591-78-6	U	none	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840126	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Chloromethane	MSV5	EGW	74-87-3	U	none	0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840127	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Chloroethane	MSV5	EGW	75-00-3	U	none	0.000061	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840128	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	2-Chlorotoluene	MSV5	EGW	95-49-8	U	none	0.000092	mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840129	ND4MW03	20806181706	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181706-7	NONE	NONE	GW	Methane	GCV8A	JAR	74-82-8		none	0.00723	mg/L	0.000868	0.000868	0.005	0.005	1	1	TRG	6/23/2008	1/0/1900	GCAL	2 none	391405	0	0	0	0	0	0
45840130	ND4MW03	20806181706	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181706-7	NONE	NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0	U	none	0.000096	mg/L	0.000096	0.000096	0.001	0.001	1	1	TRG	6/23/2008	1/0/1900	GCAL	2 none	391405	0	0	0	0	0	0
45840131	ND4MW03	20806181706	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181706-7	NONE	NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1	U	none	0.000182	mg/L	0.000182	0.000182	0.001	0.001	1	1	TRG	6/23/2008	1/0/1900	GCAL	2 none	391405	0	0	0	0	0	0
45840132	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Ethylbenzene	MSV5	EGW	100-41-4		none	0.0235	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840133	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6	U	none	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840134	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Chlorobenzene	MSV5	EGW	108-90-7	J	J	0.0011	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	result between 2 SDL and SQL	391647	0	0	0	0	0	0
45840135	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Dibromomethane	MSV5	EGW	74-95-3	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840136	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,1-Dichloroethene	MSV5	EGW	75-35-4	U	none	0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840137	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Trichlorofluoromethane	MSV5	EGW	75-69-4	U	none	0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840138	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	2-Butanone	MSV5	EGW	78-93-3	U	none	0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840139	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Trichloroethene	MSV5	EGW	79-01-6	U	none	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840140	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	4-Isopropyltoluene	MSV5	EGW	99-87-6	U	none	0.000064	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840141	NE3MW05	20806181707	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008			NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0	U	none	0.0288	mg/L	0.000096	0.0288	0.001	0.3	1	300	TRG	6/23/2008	1/0/1900	GCAL	2 none	391405	0	0	0	0	0	0
45840142	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U	none	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840143	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	n-Propylbenzene	MSV5	EGW	103-65-1	J	J	0.00219	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	result between 2 SDL and SQL	391647	0	0	0	0	0	0
45840144	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	J	J	0.000336	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	result between 2 SDL and SQL	391647	0	0	0	0	0	0
45840145	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6	U	none	0.000394	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840146	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1	U	none	0.000413	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840147	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Dibromochloromethane	MSV5	EGW	124-48-1	U	none	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840148	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	m,p-Xylene	MSV5	EGW	136777-61-2	J	J	0.0033	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	result between 2 SDL and SQL	391647	0	0	0	0	0	0
45840149	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV5	EGW	540-59-0	U	none	0.000267	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840150	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	2-Hexanone	MSV5	EGW	591-78-6	U	none	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840151	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Chloroform	MSV5	EGW	67-66-3	U	none	0.000063	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840152	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	n-Butyl alcohol	MSV5	EGW	71-36-3	U	none	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840153	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Dibromomethane	MSV5	EGW	74-95-3	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840154	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	n-Propylbenzene	MSV5	EGW	103-65-1	U		0.000088	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840155	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	n-Butylbenzene	MSV5	EGW	104-51-8	U		0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840156	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1	U		0.000413	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840157	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U		0.000134	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840158	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Benzene	MSV5	EGW	71-43-2	U		0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840159	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Chloromethane	MSV5	EGW	74-87-3	U		0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840160	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Methylene chloride	MSV5	EGW	75-09-2	U		0.000104	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840161	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Methyl Acetate	MSV5	EGW	79-20-9	U		0.000431	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840162	EB	20806181710	EQBK	E353.2	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8	U		0.008	mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/18/2008	1/0/1900	GCAL	2	385008	0	0	0	0	0	0
45840163	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Acrolein	MSV5	EGW	107-02-8	U		0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840164	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	m,p-Xylene	MSV5	EGW	136777-61-2	U		0.000476	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0

45840165	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	2,2-Dichloropropane	MSV5	EGW	594-20-7	U	0.000195 mg/L	0.000195	0.000195	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840166	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Trichlorofluoromethane	MSV5	EGW	75-69-4	U	0.000141 mg/L	0.000141	0.000141	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840167	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Hexachlorobutadiene	MSV5	EGW	87-68-3	U	0.000455 mg/L	0.000455	0.000455	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840168	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U	0.000112 mg/L	0.000112	0.000112	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840169	GW-061708-EB	20806181710	EQBK	E376.2	6/17/2008	1/0/1900	6/18/2008	20806181710-6	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8	U	0.008 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	6/19/2008	1/0/1900	GCAL	2	389407	0	0	0		0	0	0
45840170	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Styrene	MSV5	EGW	100-42-5	U	0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840171	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	n-Butylbenzene	MSV5	EGW	104-51-8	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840172	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U	0.000162 mg/L	0.000162	0.000162	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840173	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Bromobenzene	MSV5	EGW	108-86-1	U	0.000091 mg/L	0.000091	0.000091	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840174	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6	U	0.000394 mg/L	0.000394	0.000394	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840175	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U	0.000547 mg/L	0.000547	0.000547	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840176	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Carbon disulfide	MSV5	EGW	75-15-0	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840177	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Naphthalene	MSV5	EGW	91-20-3	U	0.000369 mg/L	0.000369	0.000369	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840178	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	2-Chlorotoluene	MSV5	EGW	95-49-8	U	0.000092 mg/L	0.000092	0.000092	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840179	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	4-Isopropyltoluene	MSV5	EGW	99-87-6	U	0.000064 mg/L	0.000064	0.000064	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840180	LCS for HBN 389407 [HACH/6045]	615814	LCS	E376.2			6/18/2008			NONE	GW	Sulfide	HACH3	JEM	18496-25-8		1.07 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	6/19/2008	1/0/1900	GCAL	2	389407	0	1	1.07	107	0	0	0	0
45840181	MB for HBN 391405 [GCV/5439]	617413	LB	RSK175			6/23/2008			NONE	GW	Methane	GCV8A	JAR	74-82-8	U	0.000868 mg/L	0.000868	0.000868	0.005	0.005	1	1 TRG	6/23/2008	1/0/1900	GCAL	2	391405	0	0	0		0	0	0
45840182	MB for HBN 391587 [TOC/3404]	618401	LB	SW9060			6/25/2008			NONE	GW	Total Organic Carbon	TOC1	RLY	C-012	U	0.31 mg/L	0.31	0.31	1	1	1	1 TRG	6/25/2008	1/0/1900	GCAL	2	391587	0	0	0		0	0	0
45840183	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Acrylonitrile	MSV5	EGW	107-13-1	U	0.000727 mg/L	0.000727	0.000727	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840184	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	sec-Butylbenzene	MSV5	EGW	135-98-8	U	0.000082 mg/L	0.000082	0.000082	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840185	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	m,p-Xylene	MSV5	EGW	136777-61-2	U	0.000476 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840186	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840187	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	2,2-Dichloropropane	MSV5	EGW	594-20-7	U	0.000195 mg/L	0.000195	0.000195	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840188	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U	0.000112 mg/L	0.000112	0.000112	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840189	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	tert-Butylbenzene	MSV5	EGW	98-06-6	U	0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840190	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Styrene	MSV5	AEL	100-42-5		0.0509 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.9	102	0	0	0	0
45840191	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Acrolein	MSV5	AEL	107-02-8		0.246 mg/L	0.00132	0.00132	0.025	0.025	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	250	246	98	0	0	0	0
45840192	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Vinyl acetate	MSV5	AEL	108-05-4		0.0506 mg/L	0.000207	0.000207	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.6	101	0	0	0	0
45840193	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Bromobenzene	MSV5	AEL	108-86-1		0.0487 mg/L	0.000091	0.000091	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.7	97	0	0	0	0
45840194	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Methylcyclohexane	MSV5	AEL	108-87-2		0.0461 mg/L	0.000201	0.000201	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	46.1	92	0	0	0	0
45840195	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	m,p-Xylene	MSV5	AEL	136777-61-2		0.103 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	100	103	103	0	0	0	0
45840196	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	trans-1,2-Dichloroethene	MSV5	AEL	156-60-5		0.0503 mg/L	0.000113	0.000113	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.3	101	0	0	0	0
45840197	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Acetone	MSV5	AEL	67-64-1		0.0443 mg/L	0.00069	0.00069	0.025	0.025	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	44.3	89	0	0	0	0
45840198	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Trichlorofluoromethane	MSV5	AEL	75-69-4		0.0496 mg/L	0.000141	0.000141	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49.6	99	0	0	0	0

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45840238	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	sec-Butylbenzene	MSV5	EGW	135-98-8			0.0437	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	43.7	2080618 87	1703	0	50	43.2	86	1
45840239	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2			0.0609	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	9.25	50	60.9	2080618 103	1703	9.25	50	62.6	107	3
45840240	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5			0.0482	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	48.2	2080618 96	1703	0	50	48.9	98	1
45840241	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Benzene	MSV5	EGW	71-43-2			0.0488	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	48.8	2080618 98	1703	0	50	49.1	98	0.6
45840242	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Dibromomethane	MSV5	EGW	74-95-3			0.049	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	49	2080618 98	1703	0	50	46.9	94	4
45840243	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	EGW	79-00-5			0.0488	mg/L	0.000068	0.000068	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	48.8	2080618 98	1703	0	50	48.4	97	0.8
45840244	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	4-Isopropyltoluene	MSV5	EGW	99-87-6			0.0421	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	42.1	2080618 84	1703	0	50	42.6	85	1
45840245	NE1MW04 MSD	20806181704	MSD	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181704-7	NONE	NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1			0.0022	mg/L	0.000182	0.000182	0.001	0.001	1	1	TRG	6/23/2008	1/0/1900	GCAL	2	391405	0	3.06	2.2	2080618 72	1703	0	3.06	2.3	75	4
45840246	NC2MW28	20806181705	SITE	E353.2	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8	U	none	0.008	mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/18/2008	1/0/1900	GCAL	2	none	385008	0	0	0				0	0	0
45840247	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U	none	0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840248	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Acrylonitrile	MSV5	EGW	107-13-1	U	none	0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840249	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Cyclohexane	MSV5	EGW	110-82-7	U	none	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840250	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,3-Dichloropropane	MSV5	EGW	142-28-9	U	none	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840251	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	2-Hexanone	MSV5	EGW	591-78-6	U	none	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840252	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Chloroethane	MSV5	EGW	75-00-3	U	none	0.000061	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840253	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,1-Dichloroethane	MSV5	EGW	75-34-3	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840254	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Trichlorofluoromethane	MSV5	EGW	75-69-4	U	none	0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840255	NC2MW28	20806181705	SITE	SW9060	6/17/2008	1/0/1900	6/18/2008	20806181705-1	HCL	NONE	GW	Total Organic Carbon	TOC1	RLY	C-012		none	8.1	mg/L	0.31	0.31	1	1	1	1	TRG	6/25/2008	1/0/1900	GCAL	2	none	391587	0	0	0				0	0	0
45840256	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U	none	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840257	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6	U	none	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840258	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	4-Chlorotoluene	MSV5	EGW	106-43-4	U	none	0.000106	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840259	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Vinyl acetate	MSV5	EGW	108-05-4	U	none	0.000207	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840260	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Toluene	MSV5	EGW	108-88-3	U	none	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840261	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	m,p-Xylene	MSV5	EGW	136777-61-2	U	none	0.000476	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840262	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,1-Dichloroethene	MSV5	EGW	75-35-4	U	none	0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840263	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U	none	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840264	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	o-Xylene	MSV5	EGW	95-47-6	U	none	0.000058	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840265	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U	none	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840266	ND4MW03	20806181706	SITE	SW9038	6/17/2008	1/0/1900	6/18/2008	20806181706-2	NONE	NONE	GW	Sulfate	HACH3	BMC	14808-79-8		none	4870	mg/L	0.41	82.8	5	1000	1	200	TRG	6/28/2008	1/0/1900	GCAL	2	none	391715	0	0	0				0	0	0
45840267	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	EGW	108-10-1	U	none	0.000088	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840268	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Bromobenzene	MSV5	EGW	108-86-1	U	none	0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840269	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Methylcyclohexane	MSV5	EGW	108-87-2	U	none	0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840270	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1	U	none	0.000413	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840271	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Tetrachloroethene	MSV5	EGW	127-18-4	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840272	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Bromodichloromethane	MSV5	EGW	75-27-4	U	none	0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840273	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,2-Dichloropropane	MSV5	EGW	78-87-5	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840274	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840275	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Hexachlorobutadiene	MSV5	EGW	87-68-3	U	none	0.000455	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840276	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840277	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	J	J	0.00243	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	result between SDL and SQL	391647	0	0	0				0	0	0
45840278	NE3MW05	20806181707	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008			NONE	GW	Propene	GCV8A	JAR	115-07-1			0		0	0	0	0	1	300	SUR	6/23/2008	1/0/1900	GCAL	2		391405	40.5	0	0				0	0	0
45840279	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Ethylbenzene	MSV5	EGW	100-41-4		none	0.0225	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840280	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Bromobenzene	MSV5	EGW	108-86-1	U	none	0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840281	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	EGW	460-00-4			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2		391647	50	51.8	104				0	0	0
45840282	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,1-Dichloropropene	MSV5	EGW	563-58-6	U	none	0.00017	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840283	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Acetone	MSV5	EGW	67-64-1	U	none	0.00069	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840284	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Bromodichloromethane	MSV5	EGW	75-27-4	U	none	0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840285	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Trichlorofluoromethane	MSV5	EGW	75-69-4	U	none	0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840286	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U	none	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840287	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840288	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Naphthalene	MSV5	EGW	91-20-3		none	0.0662	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0
45840289	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	o-Xylene	MSV5	EGW	95-47-6	J	J	0.000687	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	result between SDL and SQL	391647	0	0	0				0	0	0
45840290	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U	none	0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0				0	0	0

45840291	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	J	J	0.00172	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	result between SDL and SQL	391647	0	0	0		0	0	0
45840292	MW-901	20806181708	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008			NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1	U	none	0.0547	mg/L	0.000182	0.0547	0.001	0.3	1	300	TRG	6/23/2008	1/0/1900	GCAL	2	none	391405	0	0	0		0	0	0
45840293	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Acrolein	MSV5	EGW	107-02-8	U		0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840294	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Acrylonitrile	MSV5	EGW	107-13-1	U		0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840295	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Vinyl acetate	MSV5	EGW	108-05-4	U		0.000207	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840296	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	sec-Butylbenzene	MSV5	EGW	135-98-8	U		0.000082	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840297	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV5	EGW	540-59-0	U		0.000267	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840298	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	2-Hexanone	MSV5	EGW	591-78-6	U		0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840299	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Chloroform	MSV5	EGW	67-66-3	U		0.000063	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840300	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Vinyl chloride	MSV5	EGW	75-01-4	U		0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840301	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	4-Chlorotoluene	MSV5	EGW	106-43-4	U		0.000106	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840302	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Acrylonitrile	MSV5	EGW	107-13-1	U		0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840303	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U		0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840304	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,3-Dichloropropane	MSV5	EGW	142-28-9	U		0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840305	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Vinyl chloride	MSV5	EGW	75-01-4	U		0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840306	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U		0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840307	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	U		0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840308	GW-061708-EB	20806181710	EQBK	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181710-7	NONE	NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0	U		0.000096	mg/L	0.000096	0.000096	0.001	0.001	1	1	TRG	6/23/2008	1/0/1900	GCAL	2		391405	0	0	0		0	0	0
45840309	GW-061708-EB	20806181710	EQBK	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181710-7	NONE	NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1	U		0.000182	mg/L	0.000182	0.000182	0.001	0.001	1	1	TRG	6/23/2008	1/0/1900	GCAL	2		391405	0	0	0		0	0	0
45840310	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Ethylbenzene	MSV5	EGW	100-41-4	U		0.000077	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840311	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	sec-Butylbenzene	MSV5	EGW	135-98-8	U		0.000082	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840312	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5	U		0.000113	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840313	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	EGW	460-00-4			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2		391647	50	53	106		0	0	0
45840314	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U		0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840315	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Methyl iodide	MSV5	EGW	74-88-4	U		0.000126	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840316	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Dibromomethane	MSV5	EGW	74-95-3	U		0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840317	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,1-Dichloroethene	MSV5	EGW	75-35-4	U		0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840318	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	EGW	79-00-5	U		0.000068	mg/L	0.000068	0.000068	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840319	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Trichloroethene	MSV5	EGW	79-01-6	U		0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840320	MB for HBN 391405 [GCV/5439]	617413	LB	RSK175			6/23/2008			NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0	U		0.000096	mg/L	0.000096	0.000096	0.001	0.001	1	1	TRG	6/23/2008	1/0/1900	GCAL	2		391405	0	0	0		0	0	0
45840321	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Styrene	MSV5	EGW	100-42-5	U		0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840322	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	4-Methyl-2-pentanone	MSV5	EGW	108-10-1	U		0.000088	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840323	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U		0.00011	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840324	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	2-Hexanone	MSV5	EGW	591-78-6	U		0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840325	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Carbon disulfide	MSV5	EGW	75-15-0	U		0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840326	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Bromoform	MSV5	EGW	75-25-2	U		0.000066	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840327	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Bromodichloromethane	MSV5	EGW	75-27-4	U		0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840328	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,1-Dichloroethane	MSV5	EGW	75-34-3	U		0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840329	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Dichlorodifluoromethane	MSV5	EGW	75-71-8	U		0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0		0	0	0
45840330	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	trans-1,3-Dichloropropene	MSV5	AEL	10061-02-6			0.0535	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2		391647	0	50	53.5	107	0	0	0	0

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45840371	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Methyl Acetate	MSV5	EGW	79-20-9			0.0536	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	53.6	107	0	0	0	0
45840372	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5			0.0608	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	60.8	122	0	0	0	0
45840373	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Naphthalene	MSV5	EGW	91-20-3			0.0522	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	52.2	104	0	0	0	0
45840374	NE1MW04 MS	20806181703	MS	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181703-7	NONE	NONE	GW	Methane	GCV8A	JAR	74-82-8			0.0236	mg/L	0.000868	0.000868	0.005	0.005	1	1	TRG	6/23/2008	1/0/1900	GCAL	2	391405	11.7	17.5	23.6	68	11.7	0	0	0
45840375	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Ethylbenzene	MSV5	EGW	100-41-4			0.0479	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	47.9	96	2080618 1703	0	50	50	100 4
45840376	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Acrolein	MSV5	EGW	107-02-8			0.3	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	250	300	120	2080618 1703	0	250	293	117 2
45840377	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Vinyl acetate	MSV5	EGW	108-05-4			0.0781	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	78.1	156	2080618 1703	0	50	71.7	143 9
45840378	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Cyclohexane	MSV5	EGW	110-82-7			0.0403	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	40.3	81	2080618 1703	0	50	47.4	95 16
45840379	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Dibromochloromethane	MSV5	EGW	124-48-1			0.0481	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	48.1	96	2080618 1703	0	50	48.1	96 0
45840380	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4			0.0496	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	49.6	99	2080618 1703	0	50	44.6	89 11
45840381	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Toluene d8	MSV5	EGW	2037-26-5			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647		50	47.2	94	2080618 1703		50	47.1	94 0.2
45840382	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	EGW	541-73-1			0.0486	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	48.6	97	2080618 1703	0	50	47	94 3
45840383	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	2,2-Dichloropropane	MSV5	EGW	594-20-7			0.037	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	37	74	2080618 1703	0	50	40	80 8
45840384	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6			0.0497	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	49.7	99	2080618 1703	0	50	50.4	101 1
45840385	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6			0.0474	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	47.4	95	2080618 1703	0	50	50.1	100 6
45840386	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Chloromethane	MSV5	EGW	74-87-3			0.0465	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	46.5	93	2080618 1703	0	50	48.7	97 5
45840387	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	EGW	76-13-1			0.0448	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	44.8	90	2080618 1703	0	50	52	104 15
45840388	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	o-Xylene	MSV5	EGW	95-47-6			0.0442	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	44.2	88	2080618 1703	0	50	46.6	93 5
45840389	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6	U	none	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840390	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Vinyl acetate	MSV5	EGW	108-05-4	U	none	0.000207	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840391	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Chlorobenzene	MSV5	EGW	108-90-7	U	none	0.000051	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840392	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5	U	none	0.000113	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840393	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Carbon tetrachloride	MSV5	EGW	56-23-5	U	none	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840394	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Acetone	MSV5	EGW	67-64-1	U	none	0.00069	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840395	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Methylene chloride	MSV5	EGW	75-09-2	U	none	0.000104	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840396	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	EGW	75-71-8	U	none	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840397	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Methyl Acetate	MSV5	EGW	79-20-9	U	none	0.000431	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840398	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U	none	0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840399	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U	none	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840400	ND4MW03	20806181706	SITE	E353.2	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8	U	none	0.008	mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/18/2008	1/0/1900	GCAL	2 none	385008	0	0	0		0	0	0
45840401	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	U	none	0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840402	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Chlorobenzene	MSV5	EGW	108-90-7	U	none	0.000051	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840403	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U	R	0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 extremely low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	391647	0	0	0		0	0	0
45840404	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Dibromochloromethane	MSV5	EGW	124-48-1	U	none	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840405	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,3-Dichloropropane	MSV5	EGW	142-28-9	U	none	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840406	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U	none	0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840407	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Acetone	MSV5	EGW	67-64-1	U	none	0.00069	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840408	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	n-Butyl alcohol	MSV5	EGW	71-36-3	U	none	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840409	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Benzene	MSV5	EGW	71-43-2	U	none	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840410	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Naphthalene	MSV5	EGW	91-20-3	U	none	0.000369	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840411	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	U	none	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840412	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	4-Isopropyltoluene	MSV5	EGW	99-87-6	U	none	0.000064	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840413	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,2-Dibromoethane	MSV5	EGW	106-93-4	U	none	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840414	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Acrylonitrile	MSV5	EGW	107-13-1	U	none	0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840415	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	sec-Butylbenzene	MSV5	EGW	135-98-8	J	J	0.000226	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 result between SDL and SQL	391647	0	0	0		0	0	0
45840416	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U	none	0.00011	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840417	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV5	EGW	540-59-0	U	none	0.000267	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840418	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Acetone	MSV5	EGW	67-64-1	U	none	0.00069	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0

45840419	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U	none	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840420	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Methylene chloride	MSV5	EGW	75-09-2	U	none	0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840421	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Carbon disulfide	MSV5	EGW	75-15-0	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840422	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Bromoform	MSV5	EGW	75-25-2	U	none	0.000066 mg/L	0.000066	0.000066	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840423	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U	none	0.000112 mg/L	0.000112	0.000112	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840424	NE3MW05	20806181707	SITE	SW9038	6/17/2008	1/0/1900	6/18/2008	20806181707-2	NONE	NONE	GW	Sulfate	HACH3	BMC	14808-79-8		none	944 mg/L	0.41	20.7	5	250	1	50 TRG	6/28/2008	1/0/1900	GCAL	2 none	391715	0	0	0	0	0	0
45840425	NE3MW05	20806181707	SITE	E376.2	6/17/2008	1/0/1900	6/18/2008	20806181707-6	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8		J-	0.106 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	6/19/2008	1/0/1900	GCAL	low ave MS/MSD recovery 2 (52.5%)	389407	0	0	0	0	0	0
45840426	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	EGW	108-10-1	U	none	0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840427	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U	none	0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840428	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Bromomethane	MSV5	EGW	74-83-9	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840429	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	EGW	75-71-8	U	none	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840430	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Hexachlorobutadiene	MSV5	EGW	87-68-3	U	none	0.000455 mg/L	0.000455	0.000455	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840431	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U	none	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45840432	MW-901	20806181708	SITE	SW9038	6/17/2008	1/0/1900	6/18/2008	20806181708-2	NONE	NONE	GW	Sulfate	HACH3	BMC	14808-79-8		none	1130 mg/L	0.41	41.4	5	500	1	100 TRG	6/28/2008	1/0/1900	GCAL	2 none	391715	0	0	0	0	0	0
45840433	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	4-Chlorotoluene	MSV5	EGW	106-43-4	U		0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840434	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	m,p-Xylene	MSV5	EGW	136777-61-2	U		0.000476 mg/L	0.000476	0.000476	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840435	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	50.2	100	0	0	0
45840436	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Acetone	MSV5	EGW	67-64-1	J		0.0109 mg/L	0.00069	0.00069	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840437	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,1-Dichloroethene	MSV5	EGW	75-35-4	U		0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840438	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Naphthalene	MSV5	EGW	91-20-3	J		0.00228 mg/L	0.000369	0.000369	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840439	GW-061708-FB	20806181709	FLDBK	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181709-7	NONE	NONE	GW	Propene	GCV8A	JAR	115-07-1			0	0	0	0	0	1	1 SUR	6/23/2008	1/0/1900	GCAL	2	391405	40.5	29.8	74	0	0	0
45840440	GW-061708-FB	20806181709	FLDBK	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181709-7	NONE	NONE	GW	Methane	GCV8A	JAR	74-82-8	U		0.000868 mg/L	0.000868	0.000868	0.005	0.005	1	1 TRG	6/23/2008	1/0/1900	GCAL	2	391405	0	0	0	0	0	0
45840441	GW-061708-FB	20806181709	FLDBK	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181709-7	NONE	NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1	U		0.000182 mg/L	0.000182	0.000182	0.001	0.001	1	1 TRG	6/23/2008	1/0/1900	GCAL	2	391405	0	0	0	0	0	0
45840442	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Styrene	MSV5	EGW	100-42-5	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840443	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Methylcyclohexane	MSV5	EGW	108-87-2	U		0.000201 mg/L	0.000201	0.000201	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840444	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6	U		0.000394 mg/L	0.000394	0.000394	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840445	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U		0.00011 mg/L	0.00011	0.00011	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840446	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Acetone	MSV5	EGW	67-64-1	J		0.012 mg/L	0.00069	0.00069	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840447	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Methyl iodide	MSV5	EGW	74-88-4	U		0.000126 mg/L	0.000126	0.000126	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840448	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Bromoform	MSV5	EGW	75-25-2	U		0.000066 mg/L	0.000066	0.000066	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840449	GW-061708-EB	20806181710	EQBK	SW9060	6/17/2008	1/0/1900	6/18/2008	20806181710-1	HCL	NONE	GW	Total Organic Carbon	TOC1	RLY	C-012	B		0.87 mg/L	0.31	0.31	1	1	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391587	0	0	0	0	0	0
45840450	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	EGW	108-10-1	U		0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840451	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Toluene	MSV5	EGW	108-88-3	U		0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840452	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Cyclohexane	MSV5	EGW	110-82-7	U		0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840453	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Xylene (total)	MSV5	EGW	1330-20-7	U		0.000535 mg/L	0.000535	0.000535	0.01	0.01	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840454	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,3-Dichloropropane	MSV5	EGW	142-28-9	U		0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840455	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Toluene d8	MSV5	EGW	2037-26-5			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	49.7	99	0	0	0
45840456	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	2,2-Dichloropropane	MSV5	EGW	594-20-7	U		0.000195 mg/L	0.000195	0.000195	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840457	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Benzene	MSV5	EGW	71-43-2	U		0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840458	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U		0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840459	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,1-Dichloroethane	MSV5	EGW	75-34-3	U		0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840460	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Trichlorofluoromethane	MSV5	EGW	75-69-4	U		0.000141 mg/L	0.000141	0.000141	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840461	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	o-Xylene	MSV5	EGW	95-47-6	U		0.000058 mg/L	0.000058	0.000058	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840462	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U		0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840463	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	n-Propylbenzene	MSV5	EGW	103-65-1	U		0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45840464	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6	U		0.000394 mg/L	0.000394	0.000394	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0

45840465	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U		0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840466	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Tetrachloroethene	MSV5	EGW	127-18-4	U		0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840467	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U		0.000134	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840468	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U		0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840469	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Chloroform	MSV5	EGW	67-66-3	J		0.000632	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840470	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Chloroethane	MSV5	EGW	75-00-3	U		0.000061	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840471	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,1-Dichloroethene	MSV5	EGW	75-35-4	U		0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840472	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Chlorobenzene	MSV5	AEL	108-90-7			0.0487	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.7	97	0	0	0	0
45840473	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,1-Dichloropropene	MSV5	AEL	563-58-6			0.0521	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	52.1	104	0	0	0	0
45840474	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Bromomethane	MSV5	AEL	74-83-9			0.0593	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	59.3	119	0	0	0	0
45840475	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Chloroethane	MSV5	AEL	75-00-3			0.0495	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49.5	99	0	0	0	0
45840476	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,2-Dichlorobenzene	MSV5	AEL	95-50-1			0.0513	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	51.3	103	0	0	0	0
45840477	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	1,3,5-Trimethylbenzene	MSV5	AEL	108-67-8			0.047	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47	94	618775	0	50	49.5	99	5
45840478	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	1,2,4-Trichlorobenzene	MSV5	AEL	120-82-1			0.0489	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.9	98	618775	0	50	48.8	98	0.2
45840479	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	Xylene (total)	MSV5	AEL	1330-20-7			0.144	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	150	144	96	618775	0	150	152	101	5
45840480	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	Carbon tetrachloride	MSV5	AEL	56-23-5			0.0447	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	44.7	89	618775	0	50	47.6	95	6
45840481	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	2,2-Dichloropropane	MSV5	AEL	594-20-7			0.0527	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	52.7	105	618775	0	50	54.3	109	3
45840482	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	Bromomethane	MSV5	AEL	74-83-9			0.0578	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	57.8	116	618775	0	50	59.3	119	3
45840483	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	Dibromomethane	MSV5	AEL	74-95-3			0.0498	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49.8	100	618775	0	50	49	98	2
45840484	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	1,1-Dichloroethane	MSV5	AEL	75-34-3			0.0463	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	46.3	93	618775	0	50	47.7	95	3
45840485	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	1,1-Dichloroethene	MSV5	AEL	75-35-4			0.0454	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.4	91	618775	0	50	44.4	89	2
45840486	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	Trichloroethene	MSV5	AEL	79-01-6			0.0488	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.8	98	618775	0	50	50.7	101	4
45840487	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	Naphthalene	MSV5	AEL	91-20-3			0.0502	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.2	100	618775	0	50	49.5	99	1
45840488	MB for HBN 385008 [LACH/7026]	615528	LB	E353.2			6/18/2008			NONE	GW	Nitrate	LACHAT	RLY	14797-55-8	U		0.008	mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/18/2008	1/0/1900	GCAL	2	385008	0	0	0		0	0	0
45840489	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	n-Butylbenzene	MSV5	EGW	104-51-8	J	J	0.000332	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 SDL and SQL result between	391647	0	0	0		0	0	0
45840490	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	EGW	108-10-1	U	none	0.000088	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840491	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	U	none	0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840492	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6	U	none	0.000394	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840493	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U	none	0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840494	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Toluene d8	MSV5	EGW	2037-26-5			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	48.1	96		0	0	0
45840495	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U	none	0.000134	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840496	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Chloroethane	MSV5	EGW	75-00-3	U	none	0.000061	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840497	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	1,1-Dichloroethene	MSV5	EGW	75-35-4	U	none	0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840498	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	2-Chlorotoluene	MSV5	EGW	95-49-8	U	none	0.000092	mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840499	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	4-Isopropyltoluene	MSV5	EGW	99-87-6	U	none	0.000064	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0

45840500	OMW-21	20806181701	SITE	SW9060	6/17/2008	1/0/1900	6/18/2008	20806181701-1	HCL	NONE	GW	Total Organic Carbon	TOC1	RLY	C-012		none	5.6	mg/L	0.31	0.31	1	1	1	1	TRG	6/25/2008	1/0/1900	GCAL	2	none	391587	0	0	0		0	0	0
45840501	OMW-21	20806181701	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181701-7	NONE	NONE	GW	Methane	GCV8A	JAR	74-82-8	J	J	0.00333	mg/L	0.000868	0.000868	0.005	0.005	1	1	TRG	6/23/2008	1/0/1900	GCAL	2	result between SDL and SQL	391405	0	0	0		0	0	0
45840502	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	4-Chlorotoluene	MSV5	EGW	106-43-4	U	none	0.000106	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840503	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Acrolein	MSV5	EGW	107-02-8	U	none	0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840504	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Bromobenzene	MSV5	EGW	108-86-1	U	none	0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840505	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U	none	0.000134	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840506	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	1,1-Dichloropropene	MSV5	EGW	563-58-6	U	none	0.00017	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840507	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U	none	0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840508	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	U	none	0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840509	NE1MW04	20806181702	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181702-7	NONE	NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0	U	none	0.000096	mg/L	0.000096	0.000096	0.001	0.001	1	1	TRG	6/23/2008	1/0/1900	GCAL	2	none	391405	0	0	0		0	0	0
45840510	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2			0.0501	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	50.1	100	0	0	0	0
45840511	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U		0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	0	0	0	0	0	0
45840512	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2		391647	50	47.8	96		0	0	0
45840513	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Trichloroethene	MSV5	EGW	79-01-6			0.048	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	48	96	0	0	0	0
45840514	NE1MW04 MS	20806181703	MS	SW9060	6/17/2008	1/0/1900	6/18/2008	20806181703-1	HCL	NONE	GW	Total Organic Carbon	TOC1	RLY	C-012			62.7	mg/L	0.31	0.31	1	1	1	1	TRG	6/25/2008	1/0/1900	GCAL	2		391587	7	50	62.7	111	7	0	0	0
45840515	NE1MW04 MS	20806181703	MS	SW9038	6/17/2008	1/0/1900	6/18/2008	20806181703-2	NONE	NONE	GW	Sulfate	HACH3	BMC	14808-79-8			4100	mg/L	0.41	82.8	5	1000	1	200	TRG	6/28/2008	1/0/1900	GCAL	2		391715	2300	2000	4100	90	2300	0	0	0
45840516	NE1MW04 MS	20806181703	MS	E376.2	6/17/2008	1/0/1900	6/18/2008	20806181703-6	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8			0.599	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/19/2008	1/0/1900	GCAL	2		389407	0.054	1	0.599	54	0.054	0	0	0
45840517	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2			0.0504	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	50.4	101	2080618 1703 0	50	50.1	100	0.6
45840518	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Bromobenzene	MSV5	EGW	108-86-1			0.0461	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	46.1	92	2080618 1703 0	50	43.3	87	6
45840519	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Methylcyclohexane	MSV5	EGW	108-87-2			0.0396	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	39.6	79	2080618 1703 0	50	46.7	93	16
45840520	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	m,p-Xylene	MSV5	EGW	136777-61-2			0.0871	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	100	87.1	87	2080618 1703 0	100	94.2	94	8
45840521	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	2-Hexanone	MSV5	EGW	591-78-6			0.0706	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	70.6	141	2080618 1703 0	50	66.6	133	6
45840522	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Methyl iodide	MSV5	EGW	74-88-4			0.0453	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	45.3	91	2080618 1703 0	50	43.4	87	4
45840523	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Chloroethane	MSV5	EGW	75-00-3			0.0442	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	44.2	88	2080618 1703 0	50	47.1	94	6
45840524	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	1,1-Dichloroethene	MSV5	EGW	75-35-4			0.0493	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	2.51	50	49.3	94	2080618 1703 2.51	50	51.2	97	4
45840525	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6			0.0439	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	43.9	88	2080618 1703 0	50	43.6	87	0.7
45840526	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	tert-Butylbenzene	MSV5	EGW	98-06-6			0.0438	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	43.8	88	2080618 1703 0	50	43.6	87	0.5
45840527	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Bromobenzene	MSV5	EGW	108-86-1	U	none	0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840528	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1	U	none	0.000413	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840529	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Xylene (total)	MSV5	EGW	1330-20-7	U	none	0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840530	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U	none	0.00011	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840531	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV5	EGW	540-59-0	U	none	0.000267	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840532	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	2,2-Dichloropropane	MSV5	EGW	594-20-7	U	none	0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840533	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840534	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	U	none	0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840535	NC2MW28	20806181705	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181705-7	NONE	NONE	GW	Methane	GCV8A	JAR	74-82-8		none	0.0185	mg/L	0.000868	0.000868	0.005	0.005	1	1	TRG	6/23/2008	1/0/1900	GCAL	2	none	391405	0	0	0		0	0	0
45840536	NC2MW28	20806181705	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181705-7	NONE	NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1	U	none	0.000182	mg/L	0.000182	0.000182	0.001	0.001	1	1	TRG	6/23/2008	1/0/1900	GCAL	2	none	391405	0	0	0		0	0	0
45840537	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,2-Dibromoethane	MSV5	EGW	106-93-4	U	none	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840538	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Acrolein	MSV5	EGW	107-02-8	U	none	0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840539	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Bromobenzene	MSV5	EGW	108-86-1	U	none	0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840540	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Cyclohexane	MSV5	EGW	110-82-7	U	none	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840541	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5	U	none	0.000113	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840542	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2		391647	50	51.9	104		0	0	0
45840543	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Carbon tetrachloride	MSV5	EGW	56-23-5	U	none	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840544	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	2,2-Dichloropropane	MSV5	EGW	594-20-7	U	none	0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840545	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Chloroform	MSV5	EGW	67-66-3	U	none	0.000063	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840546	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U	none	0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840547	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Methyl iodide	MSV5	EGW	74-88-4	U	none	0.000126	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0

45840548	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Dibromomethane	MSV5	EGW	74-95-3	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840549	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Methylene chloride	MSV5	EGW	75-09-2	U	none	0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840550	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	EGW	75-71-8	U	none	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840551	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Trichloroethene	MSV5	EGW	79-01-6	U	none	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840552	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840553	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	tert-Butylbenzene	MSV5	EGW	98-06-6	U	none	0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840554	NE3MW05	20806181707	SITE	E353.2	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8	U	none	0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/18/2008	1/0/1900	GCAL	2	none	385008	0	0	0	0	0	0
45840555	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840556	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Toluene	MSV5	EGW	108-88-3	U	none	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840557	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	n-Butyl alcohol	MSV5	EGW	71-36-3	U	none	0.025 mg/L	0.025	0.025	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840558	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Bromomethane	MSV5	EGW	74-83-9	U	none	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840559	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Chloromethane	MSV5	EGW	74-87-3	U	none	0.000244 mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840560	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Methyl iodide	MSV5	EGW	74-88-4	U	none	0.000126 mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840561	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,1-Dichloroethane	MSV5	EGW	75-34-3	J	J	0.000845 mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	result between SDL and SQL	391647	0	0	0	0	0	0
45840562	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	EGW	75-71-8	U	none	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840563	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U	none	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840564	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Methyl Acetate	MSV5	EGW	79-20-9	U	none	0.000431 mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840565	NE3MW05	20806181707	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008			NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1	U	none	0.0547 mg/L	0.000182	0.0547	0.001	0.3	1	300	TRG	6/23/2008	1/0/1900	GCAL	2	none	391405	0	0	0	0	0	0
45840566	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Styrene	MSV5	EGW	100-42-5	U	none	0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840567	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Methylcyclohexane	MSV5	EGW	108-87-2	U	none	0.000201 mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840568	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Chlorobenzene	MSV5	EGW	108-90-7	J	J	0.00124 mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	result between SDL and SQL	391647	0	0	0	0	0	0
45840569	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U	R	0.000547 mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	extremely low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	391647	0	0	0	0	0	0
45840570	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Cyclohexane	MSV5	EGW	110-82-7	U	none	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840571	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Xylene (total)	MSV5	EGW	1330-20-7	J	J	0.00399 mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	result between SDL and SQL	391647	0	0	0	0	0	0
45840572	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	sec-Butylbenzene	MSV5	EGW	135-98-8	U	none	0.000082 mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840573	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Carbon disulfide	MSV5	EGW	75-15-0	U	none	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840574	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Bromoform	MSV5	EGW	75-25-2	U	none	0.000066 mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840575	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	2-Butanone	MSV5	EGW	78-93-3	U	none	0.000361 mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840576	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	2-Chlorotoluene	MSV5	EGW	95-49-8	U	none	0.000092 mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840577	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	J	J	0.00251 mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	result between SDL and SQL	391647	0	0	0	0	0	0
45840578	GW-061708-FB	20806181709	FLDBK	E353.2	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8	U		0.008 mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/18/2008	1/0/1900	GCAL	2		385008	0	0	0	0	0	0
45840579	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U		0.000162 mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45840580	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	EGW	108-10-1	U		0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45840581	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Bromobenzene	MSV5	EGW	108-86-1	U		0.000091 mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45840582	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Dibromochloromethane	MSV5	EGW	124-48-1	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45840583	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Tetrachloroethene	MSV5	EGW	127-18-4	U		0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45840584	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Xylene (total)	MSV5	EGW	1330-20-7	U		0.000535 mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45840585	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,3-Dichloropropane	MSV5	EGW	142-28-9	U		0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45840586	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,1-Dichloropropene	MSV5	EGW	563-58-6	U		0.00017 mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45840587	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U		0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45840588	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Bromomethane	MSV5	EGW	74-83-9	U		0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45840589	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Bromodichloromethane	MSV5	EGW	75-27-4	U		0.00008 mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45840590	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	EGW	79-00-5	U		0.000068 mg/L	0.000068	0.000068	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45840591	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	U		0.00008 mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45840592	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	U		0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45840593	GW-061708-FB	20806181709	FLDBK	SW9060	6/17/2008	1/0/1900	6/18/2008	20806181709-1	HCL	NONE	GW	Total Organic Carbon	TOC1	RLY	C-012	B		0.74 mg/L	0.31	0.31	1	1	1	1	TRG	6/26/2008	1/0/1900	GCAL	2		391587	0	0	0	0	0	0
45840594	GW-061708-FB	20806181709	FLDBK	E376.2	6/17/2008	1/0/1900	6/18/2008	20806181709-6	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8	U		0.008 mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/19/2008	1/0/1900	GCAL	2		389407	0	0	0	0	0	0
45840595	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Ethylbenzene	MSV5	EGW	100-41-4	U		0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45840596	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6	U		0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45840597	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Vinyl acetate	MSV5	EGW	108-05-4	U		0.000207 mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45840598	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1	U		0.000413 mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0

45840599	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Tetrachloroethene	MSV5	EGW	127-18-4	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840600	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	EGW	460-00-4		0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	47.6	95		0	0	0
45840601	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Chloroform	MSV5	EGW	67-66-3	U	0.000063 mg/L	0.000063	0.000063	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840602	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Carbon disulfide	MSV5	EGW	75-15-0	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840603	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,1-Dichloroethane	MSV5	EGW	75-34-3	U	0.000125 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840604	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	EGW	75-71-8	U	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840605	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Methyl Acetate	MSV5	EGW	79-20-9	U	0.000431 mg/L	0.000431	0.000431	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840606	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	2-Chlorotoluene	MSV5	EGW	95-49-8	U	0.000092 mg/L	0.000092	0.000092	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840607	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	tert-Butylbenzene	MSV5	EGW	98-06-6	U	0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840608	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Chlorobenzene	MSV5	EGW	108-90-7	U	0.000051 mg/L	0.000051	0.000051	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840609	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV5	EGW	540-59-0	U	0.000267 mg/L	0.000267	0.000267	0.01	0.01	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840610	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U	0.000134 mg/L	0.000134	0.000134	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840611	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Acetone	MSV5	EGW	67-64-1	U	0.00069 mg/L	0.00069	0.00069	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840612	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	n-Butyl alcohol	MSV5	EGW	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840613	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Bromodichloromethane	MSV5	EGW	75-27-4	U	0.00008 mg/L	0.00008	0.00008	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840614	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840615	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U	0.000112 mg/L	0.000112	0.000112	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840616	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	U	0.00008 mg/L	0.00008	0.00008	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840617	MB for HBN 391405 [GCV/5439]	617413	LB	RSK175			6/23/2008			NONE	GW	Propene	GCV8A	JAR	115-07-1		0	0	0	0	0	1	1 SUR	6/23/2008	1/0/1900	GCAL	2	391405	40.5	25.7	63		0	0	0
45840618	MB for HBN 391405 [GCV/5439]	617413	LB	RSK175			6/23/2008			NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1	U	0.000182 mg/L	0.000182	0.000182	0.001	0.001	1	1 TRG	6/23/2008	1/0/1900	GCAL	2	391405	0	0	0		0	0	0
45840619	LCS for HBN 391405 [GCV/5439]	617414	LCS	RSK175			6/23/2008			NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0		0.00238 mg/L	0.000096	0.000096	0.001	0.001	1	1 TRG	6/23/2008	1/0/1900	GCAL	2	391405	0	3.28	2.38	73	0	0	0	0
45840620	LCS for HBN 391405 [GCV/5439]	617414	LCS	RSK175			6/23/2008			NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1		0.00224 mg/L	0.000182	0.000182	0.001	0.001	1	1 TRG	6/23/2008	1/0/1900	GCAL	2	391405	0	3.06	2.24	73	0	0	0	0
45840621	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6	U	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840622	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U	0.000162 mg/L	0.000162	0.000162	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840623	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Toluene	MSV5	EGW	108-88-3	U	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840624	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Chlorobenzene	MSV5	EGW	108-90-7	U	0.000051 mg/L	0.000051	0.000051	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840625	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1	U	0.000413 mg/L	0.000413	0.000413	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840626	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Toluene d8	MSV5	EGW	2037-26-5		0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	51.7	103		0	0	0
45840627	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	4-Bromofluorobenzene	MSV5	EGW	460-00-4		0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	52.7	105		0	0	0
45840628	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Carbon tetrachloride	MSV5	EGW	56-23-5	U	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840629	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Acetone	MSV5	EGW	67-64-1	U	0.00069 mg/L	0.00069	0.00069	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840630	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	n-Butyl alcohol	MSV5	EGW	71-36-3	U	0.025 mg/L	0.025	0.025	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840631	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Benzene	MSV5	EGW	71-43-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840632	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Dibromomethane	MSV5	EGW	74-95-3	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840633	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Trichlorofluoromethane	MSV5	EGW	75-69-4	U	0.000141 mg/L	0.000141	0.000141	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840634	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Naphthalene	MSV5	EGW	91-20-3	U	0.000369 mg/L	0.000369	0.000369	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0

45840635	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U		0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840636	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	U		0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840637	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	4-Isopropyltoluene	MSV5	EGW	99-87-6	U		0.000064	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840638	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,4-Dichlorobenzene	MSV5	AEL	106-46-7			0.0496	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49.6	99	0	0	0	0
45840639	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Tetrachloroethene	MSV5	AEL	127-18-4			0.0543	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	54.3	109	0	0	0	0
45840640	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Toluene d8	MSV5	AEL	2037-26-5			0		0	0	0	0	1	1	SUR	6/26/2008	1/0/1900	GCAL	2	391647		50	48.7	97		0	0	0
45840641	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	AEL	630-20-6			0.0501	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.1	100	0	0	0	0
45840642	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Benzene	MSV5	AEL	71-43-2			0.0505	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.5	101	0	0	0	0
45840643	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,1-Dichloroethane	MSV5	AEL	75-34-3			0.0477	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.7	95	0	0	0	0
45840644	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Dichlorodifluoromethane	MSV5	AEL	75-71-8			0.049	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49	98	0	0	0	0
45840645	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Methyl Acetate	MSV5	AEL	79-20-9			0.0497	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49.7	99	0	0	0	0
45840646	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	o-Xylene	MSV5	AEL	95-47-6			0.049	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49	98	0	0	0	0
45840647	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,2,4-Trimethylbenzene	MSV5	AEL	95-63-6			0.0478	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.8	96	0	0	0	0
45840648	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	tert-Butylbenzene	MSV5	AEL	98-06-6			0.0461	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	46.1	92	0	0	0	0
45840649	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	Ethylbenzene	MSV5	AEL	100-41-4			0.0501	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.1	100	618775	0	50	54.3	109	8
45840650	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	Styrene	MSV5	AEL	100-42-5			0.0489	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.9	98	618775	0	50	50.9	102	4
45840651	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	n-Butylbenzene	MSV5	AEL	104-51-8			0.0457	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.7	91	618775	0	50	46.9	94	3
45840652	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	1,4-Dichlorobenzene	MSV5	AEL	106-46-7			0.0482	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.2	96	618775	0	50	49.6	99	3
45840653	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	1,2-Dibromoethane	MSV5	AEL	106-93-4			0.0474	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.4	95	618775	0	50	48.2	96	2
45840654	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	Acrylonitrile	MSV5	AEL	107-13-1			0.231	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	250	231	92	618775	0	250	231	92	0
45840655	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	Dibromochloromethane	MSV5	AEL	124-48-1			0.0504	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.4	101	618775	0	50	50.5	101	0.2
45840656	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	cis-1,2-Dichloroethene	MSV5	AEL	156-59-2			0.05	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50	100	618775	0	50	46.8	94	7
45840657	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	Chloroform	MSV5	AEL	67-66-3			0.0471	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.1	94	618775	0	50	46.8	94	0.6
45840658	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	1,1,1-Trichloroethane	MSV5	AEL	71-55-6			0.0506	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.6	101	618775	0	50	51.8	104	2
45840659	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	Methyl iodide	MSV5	AEL	74-88-4			0.0472	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.2	94	618775	0	50	49.8	100	5
45840660	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	1,2-Dichlorobenzene	MSV5	AEL	95-50-1			0.0519	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	51.9	104	618775	0	50	51.3	103	1
45840661	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Ethylbenzene	MSV5	EGW	100-41-4	U	none	0.000077	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840662	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U	none	0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840663	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Cyclohexane	MSV5	EGW	110-82-7	U	none	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840664	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Xylene (total)	MSV5	EGW	1330-20-7	U	none	0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840665	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Carbon tetrachloride	MSV5	EGW	56-23-5	U	none	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840666	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	2,2-Dichloropropane	MSV5	EGW	594-20-7	U	none	0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840667	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U	none	0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840668	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Bromoform	MSV5	EGW	75-25-2	U	none	0.000066	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840669	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Trichlorofluoromethane	MSV5	EGW	75-69-4	U	none	0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840670	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	EGW	75-71-8	U	none	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0

45840671	OMW-21	20806181701 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840672	OMW-21	20806181701 SITE	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181701-7	NONE	NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1	U	none	0.000182 mg/L	0.000182	0.000182	0.001	0.001	1	1 TRG	6/23/2008	1/0/1900	GCAL	2 none	391405	0	0	0		0	0	0
45840673	NE1MW04	20806181702 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Cyclohexane	MSV5	EGW	110-82-7	U	none	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840674	NE1MW04	20806181702 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Dibromochloromethane	MSV5	EGW	124-48-1	U	none	0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840675	NE1MW04	20806181702 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5	U	none	0.000113 mg/L	0.000113	0.000113	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840676	NE1MW04	20806181702 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Toluene d8	MSV5	EGW	2037-26-5			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	50.5	101		0	0	0
45840677	NE1MW04	20806181702 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Acetone	MSV5	EGW	67-64-1	J	U	0.00315 mg/L	0.00069	0.00069	0.025	0.025	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 SDL and SQL equipment blank contamination (12 J ug/L); field blank contamination (10.9 J ug/L); result between	391647	0	0	0		0	0	0
45840678	NE1MW04	20806181702 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Methyl iodide	MSV5	EGW	74-88-4	U	none	0.000126 mg/L	0.000126	0.000126	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840679	NE1MW04	20806181702 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Trichloroethene	MSV5	EGW	79-01-6	U	none	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840680	NE1MW04	20806181702 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Methyl Acetate	MSV5	EGW	79-20-9	U	none	0.000431 mg/L	0.000431	0.000431	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840681	NE1MW04	20806181702 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840682	NE1MW04	20806181702 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	2-Chlorotoluene	MSV5	EGW	95-49-8	U	none	0.000092 mg/L	0.000092	0.000092	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840683	NE1MW04	20806181702 SITE	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181702-7	NONE	NONE	GW	Methane	GCV8A	JAR	74-82-8		none	0.0117 mg/L	0.000868	0.000868	0.005	0.005	1	1 TRG	6/23/2008	1/0/1900	GCAL	2 none	391405	0	0	0		0	0	0
45840684	NE1MW04 MS	20806181703 MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	4-Chlorotoluene	MSV5	EGW	106-43-4			0.0442 mg/L	0.000106	0.000106	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	44.2	88	0	0	0	0
45840685	NE1MW04 MS	20806181703 MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	EGW	106-46-7			0.0432 mg/L	0.000162	0.000162	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	43.2	86	0	0	0	0
45840686	NE1MW04 MS	20806181703 MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Chlorobenzene	MSV5	EGW	108-90-7			0.0462 mg/L	0.000051	0.000051	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	46.2	92	0	0	0	0
45840687	NE1MW04 MS	20806181703 MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6			0.051 mg/L	0.000394	0.000394	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	51	102	0	0	0	0
45840688	NE1MW04 MS	20806181703 MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1			0.044 mg/L	0.000413	0.000413	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	44	88	0	0	0	0
45840689	NE1MW04 MS	20806181703 MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,3-Dichloropropane	MSV5	EGW	142-28-9			0.0475 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	47.5	95	0	0	0	0
45840690	NE1MW04 MS	20806181703 MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2			0.0626 mg/L	0.000154	0.000154	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	9.25	50	62.6	107	9.25	0	0	0
45840691	NE1MW04 MS	20806181703 MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4			0.0446 mg/L	0.00011	0.00011	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	44.6	89	0	0	0	0
45840692	NE1MW04 MS	20806181703 MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Dibromofluoromethane	MSV5	EGW	1868-53-7			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647		50	48.4	97		0	0	0
45840693	NE1MW04 MS	20806181703 MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,1-Dichloropropene	MSV5	EGW	563-58-6			0.0506 mg/L	0.00017	0.00017	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	50.6	101	0	0	0	0
45840694	NE1MW04 MS	20806181703 MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Chloromethane	MSV5	EGW	74-87-3			0.0487 mg/L	0.000244	0.000244	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	48.7	97	0	0	0	0
45840695	NE1MW04 MS	20806181703 MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,1-Dichloroethane	MSV5	EGW	75-34-3			0.0647 mg/L	0.000125	0.000125	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	17.5	50	64.7	94	17.5	0	0	0
45840696	NE1MW04 MS	20806181703 MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,2-Dichloropropane	MSV5	EGW	78-87-5			0.049 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	49	98	0	0	0	0
45840697	NE1MW04 MS	20806181703 MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8			0.0621 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	62.1	124	0	0	0	0
45840698	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Styrene	MSV5	EGW	100-42-5			0.0455 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	45.5	2080618 91 1703	0	50	48.4	97 6
45840699	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6			0.0477 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	47.7	2080618 95 1703	0	50	48.1	96 0.8
45840700	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	n-Butylbenzene	MSV5	EGW	104-51-8			0.0419 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	41.9	2080618 84 1703	0	50	41.6	83 0.7
45840701	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U		0.000547 mg/L	0.000547	0.000547	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	0	2080618 0 1703	0	50	0	0 0
45840702	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1			0.0449 mg/L	0.000413	0.000413	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	44.9	2080618 90 1703	0	50	44	88 2
45840703	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	1,3-Dichloropropane	MSV5	EGW	142-28-9			0.0463 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	46.3	2080618 93 1703	0	50	47.5	95 3
45840704	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Dibromofluoromethane	MSV5	EGW	1868-53-7			0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647		50	49.4	2080618 99 1703		50	48.4	97 2
45840705	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Carbon tetrachloride	MSV5	EGW	56-23-5			0.0436 mg/L	0.000124	0.000124	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	43.6	2080618 87 1703	0	50	49.3	99 12
45840706	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Bromomethane	MSV5	EGW	74-83-9			0.0526 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	52.6	2080618 105 1703	0	50	49	98 7
45840707	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Methylene chloride	MSV5	EGW	75-09-2			0.0496 mg/L	0.000104	0.000104	0.01	0.01	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	49.6	2080618 99 1703	0	50	47.8	96 4
45840708	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Bromoform	MSV5	EGW	75-25-2			0.0482 mg/L	0.000066	0.000066	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	48.2	2080618 96 1703	0	50	49.2	98 2
45840709	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Bromodichloromethane	MSV5	EGW	75-27-4			0.047 mg/L	0.00008	0.00008	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	47	2080618 94 1703	0	50	47	94 0
45840710	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	1,2-Dichloropropane	MSV5	EGW	78-87-5			0.0499 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	49.9	2080618 100 1703	0	50	49	98 2
45840711	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8			0.0674 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	67.4	2080618 135 1703	0	50	62.1	124 8
45840712	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4			0.0569 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	56.9	2080618 114 1703	0	50	53.1	106 7
45840713	NC2MW28	20806181705 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	n-Butylbenzene	MSV5	EGW	104-51-8	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840714	NC2MW28	20806181705 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0

45840715	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6	U	none	0.000394	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840716	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	sec-Butylbenzene	MSV5	EGW	135-98-8	U	none	0.000082	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840717	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U	none	0.000134	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840718	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U	none	0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840719	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	n-Butyl alcohol	MSV5	EGW	71-36-3	U	none	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840720	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Chloromethane	MSV5	EGW	74-87-3	U	none	0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840721	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Bromodichloromethane	MSV5	EGW	75-27-4	U	none	0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840722	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,1-Dichloroethene	MSV5	EGW	75-35-4	U	none	0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840723	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U	none	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840724	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,2-Dichloropropane	MSV5	EGW	78-87-5	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840725	NC2MW28	20806181705	SITE	E376.2	6/17/2008	1/0/1900	6/18/2008	20806181705-6	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8		J-	0.257	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/19/2008	1/0/1900	GCAL	2	low ave MS/MSD recovery (52.5%)	389407	0	0	0	0	0	0
45840726	NC2MW28	20806181705	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181705-7	NONE	NONE	GW	Propene	GCV8A	JAR	115-07-1			0		0	0	0	0	1	1	SUR	6/23/2008	1/0/1900	GCAL	2		391405	40.5	35.9	89	0	0	0
45840727	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U	none	0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840728	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2		none	0.0841	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840729	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Acrylonitrile	MSV5	EGW	107-13-1	U	none	0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840730	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1	U	none	0.000413	mg/L	0.000413	0.000413	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840731	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	sec-Butylbenzene	MSV5	EGW	135-98-8	U	none	0.000082	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840732	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV5	EGW	540-59-0	U	none	0.000267	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840733	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Vinyl chloride	MSV5	EGW	75-01-4	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840734	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Trichlorofluoromethane	MSV5	EGW	75-69-4	U	none	0.000141	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840735	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	2-Butanone	MSV5	EGW	78-93-3	U	none	0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840736	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U	none	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840737	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U	none	0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840738	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Xylene (total)	MSV5	EGW	1330-20-7	J	J	0.00369	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	result between SDL and SQL	391647	0	0	0	0	0	0
45840739	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,3-Dichloropropane	MSV5	EGW	142-28-9	U	none	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840740	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U	none	0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840741	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,1-Dichloropropene	MSV5	EGW	563-58-6	U	none	0.00017	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840742	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Vinyl chloride	MSV5	EGW	75-01-4	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840743	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	2-Chlorotoluene	MSV5	EGW	95-49-8	U	none	0.000092	mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840744	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2	U	none	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840745	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Acrylonitrile	MSV5	EGW	107-13-1	U	none	0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840746	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Toluene	MSV5	EGW	108-88-3	U	none	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840747	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,3-Dichloropropane	MSV5	EGW	142-28-9	U	none	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840748	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U	none	0.00011	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840749	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2		391647	50	51.8	104	0	0	0
45840750	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U	none	0.000134	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840751	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U	none	0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840752	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Chloromethane	MSV5	EGW	74-87-3	U	none	0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840753	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,1-Dichloroethane	MSV5	EGW	75-34-3	J	J	0.000723	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	result between SDL and SQL	391647	0	0	0	0	0	0
45840754	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,2-Dichloropropane	MSV5	EGW	78-87-5	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840755	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	EGW	79-00-5	U	none	0.000068	mg/L	0.000068	0.000068	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840756	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840757	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	4-Isopropyltoluene	MSV5	EGW	99-87-6	U	none	0.000064	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45840758	MW-901	20806181708	SITE	SW9060	6/17/2008	1/0/1900	6/18/2008	20806181708-1	HCL	NONE	GW	Total Organic Carbon	TOC1	RLY	C-012		none	25.3	mg/L	0.31	0.31	1	1	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	none	391587	0	0	0	0	0	0
45840759	MW-901	20806181708	SITE	E376.2	6/17/2008	1/0/1900	6/18/2008	20806181708-6	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8		J-	0.074	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/19/2008	1/0/1900	GCAL	2	low ave MS/MSD recovery (52.5%)	389407	0	0	0	0	0	0

45840760	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840761	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6	U	0.000394	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840762	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U	0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840763	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U	0.00011	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840764	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Dibromofluoromethane	MSV5	EGW	1868-53-7		0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	50	100		0	0	0
45840765	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Toluene d8	MSV5	EGW	2037-26-5		0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	49.2	98		0	0	0
45840766	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Methyl iodide	MSV5	EGW	74-88-4	U	0.000126	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840767	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Dibromomethane	MSV5	EGW	74-95-3	U	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840768	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	EGW	75-71-8	U	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840769	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840770	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Toluene	MSV5	EGW	108-88-3	U	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840771	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Dibromochloromethane	MSV5	EGW	124-48-1	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840772	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Xylene (total)	MSV5	EGW	1330-20-7	U	0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840773	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	sec-Butylbenzene	MSV5	EGW	135-98-8	U	0.000082	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840774	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840775	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U	0.000134	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840776	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Carbon tetrachloride	MSV5	EGW	56-23-5	U	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840777	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	2-Hexanone	MSV5	EGW	591-78-6	U	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840778	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U	0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840779	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,2-Dichloropropane	MSV5	EGW	78-87-5	U	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840780	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840781	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	U	0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840782	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840783	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6	U	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840784	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Acrolein	MSV5	EGW	107-02-8	U	0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840785	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	U	0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840786	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Methylcyclohexane	MSV5	EGW	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840787	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U	0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840788	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U	0.00011	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840789	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0		0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	49.4	99		0	0	0
45840790	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Chloromethane	MSV5	EGW	74-87-3	U	0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840791	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Bromoform	MSV5	EGW	75-25-2	U	0.000066	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840792	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	EGW	75-71-8	U	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840793	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840794	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	U	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840795	OMW-21(615604DUP)	615815	DUP	E376.2	6/17/2008	1/0/1900	6/18/2008			NONE	GW	Sulfide	HACH3	JEM	18496-25-8		0.092	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/19/2008	1/0/1900	GCAL	2	389407	0.094	0	0	0	0.094	0	0	0 2
45840796	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,2-Dibromoethane	MSV5	EGW	106-93-4	U	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840797	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Vinyl acetate	MSV5	EGW	108-05-4	U	0.000207	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840798	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Trichloroethene	MSV5	EGW	79-01-6	U	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840799	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	o-Xylene	MSV5	EGW	95-47-6	U	0.000058	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840800	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	2-Chlorotoluene	MSV5	EGW	95-49-8	U	0.000092	mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0

45840801	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008					NONE	GW	n-Propylbenzene	MSV5	AEL	103-65-1			0.0476	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.6	95	0	0	0	0
45840802	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008					NONE	GW	n-Butylbenzene	MSV5	AEL	104-51-8			0.0469	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	50	46.9	94	0	0	0	0
45840803	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008					NONE	GW	Acrylonitrile	MSV5	AEL	107-13-1			0.231	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	250	231	92	0	0	0	0
45840804	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008					NONE	GW	4-Methyl-2-pentanone	MSV5	AEL	108-10-1			0.0451	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.1	90	0	0	0	0
45840805	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008					NONE	GW	2-Chloroethylvinyl ether	MSV5	AEL	110-75-8			0.0579	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	50	57.9	116	0	0	0	0
45840806	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008					NONE	GW	Cyclohexane	MSV5	AEL	110-82-7			0.0457	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.7	91	0	0	0	0
45840807	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008					NONE	GW	sec-Butylbenzene	MSV5	AEL	135-98-8			0.0487	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.7	97	0	0	0	0
45840808	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008					NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	AEL	1634-04-4			0.0454	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.4	91	0	0	0	0
45840809	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008					NONE	GW	Methyl iodide	MSV5	AEL	74-88-4			0.0498	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	50	49.8	100	0	0	0	0
45840810	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008					NONE	GW	1,1-Dichloroethene	MSV5	AEL	75-35-4			0.0444	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	50	44.4	89	0	0	0	0
45840811	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008					NONE	GW	1,2-Dichloropropane	MSV5	AEL	78-87-5			0.0512	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	50	51.2	102	0	0	0	0
45840812	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008					NONE	GW	Isopropylbenzene (Cumene)	MSV5	AEL	98-82-8			0.0516	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	50	51.6	103	0	0	0	0
45840813	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008					NONE	GW	trans-1,3-Dichloropropene	MSV5	AEL	10061-02-6			0.0513	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	50	51.3	103	618775	0	50	53.5	107	4
45840814	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008					NONE	GW	Acrolein	MSV5	AEL	107-02-8			0.233	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	250	233	93	618775	0	250	246	98	5
45840815	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008					NONE	GW	2-Chloroethylvinyl ether	MSV5	AEL	110-75-8			0.0562	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	50	56.2	112	618775	0	50	57.9	116	3
45840816	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008					NONE	GW	Cyclohexane	MSV5	AEL	110-82-7			0.0455	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.5	91	618775	0	50	45.7	91	0.4
45840817	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008					NONE	GW	Tetrachloroethene	MSV5	AEL	127-18-4			0.0548	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	50	54.8	110	618775	0	50	54.3	109	0.9
45840818	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008					NONE	GW	Dibromofluoromethane	MSV5	AEL	1868-53-7			0		0	0	0	0	1	1	SUR			6/26/2008	1/0/1900	GCAL	2	391647		50	48.3	97	618775		50	48.7	97	0.8
45840819	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008					NONE	GW	1,2-Dichloroethene(Total)	MSV5	AEL	540-59-0			0.102	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	100	102	102	618775	0	100	97.1	97	5
45840820	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008					NONE	GW	Trichlorotrifluoroethane	MSV5	AEL	76-13-1			0.0503	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.3	101	618775	0	50	51.1	102	2
45840821	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008					NONE	GW	o-Xylene	MSV5	AEL	95-47-6			0.0458	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.8	92	618775	0	50	49	98	7
45840822	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008					NONE	GW	4-Isopropyltoluene	MSV5	AEL	99-87-6			0.0469	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG			6/26/2008	1/0/1900	GCAL	2	391647	0	50	46.9	94	618775	0	50	46.4	93	1
45840823	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U	none	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG			6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0	
45840824	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	n-Propylbenzene	MSV5	EGW	103-65-1	U	none	0.000088	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG			6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0	
45840825	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Acrolein	MSV5	EGW	107-02-8	U	none	0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG			6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0	
45840826	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Dibromochloromethane	MSV5	EGW	124-48-1	U	none	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG			6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0	
45840827	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Chloroform	MSV5	EGW	67-66-3	U	none	0.000063	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG			6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0	
45840828	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Chloromethane	MSV5	EGW	74-87-3	U	none	0.000244	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG			6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0	
45840829	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Bromodichloromethane	MSV5	EGW	75-27-4	U	none	0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG			6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0	
45840830	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	2-Butanone	MSV5	EGW	78-93-3	U	none	0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG			6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0	
45840831	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	tert-Butylbenzene	MSV5	EGW	98-06-6	U	none	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG			6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0	
45840832	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Toluene	MSV5	EGW	108-88-3	U	none	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0	
45840833	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	m,p-Xylene	MSV5	EGW	136777-61-2	U	none	0.000476	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG			6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0	
45840834	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	2-Hexanone	MSV5	EGW	591-78-6	U	none	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG			6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0	
45840835	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U	none	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG			6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0	
45840836	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5			0.0483	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG			6/27/2008	1/0/1900	GCAL	2		391647	0	50	48.3	97	0	0	0	0
45840837	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,2-Dibromoethane	MSV5	EGW	106-93-4			0.0472	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG			6/27/2008	1/0/1900	GCAL	2		391647	0	50	47.2	94	0	0	0	0
45840838	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	EGW	108-10-1			0.0597	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG			6/27/2008	1/0/1900	GCAL	2		391647	0	50	59.7	119	0	0	0	0
45840839	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Bromobenzene	MSV5	EGW	108-86-1			0.0433	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG			6/27/2008	1/0/1900	GCAL	2		391647	0	50	43.3	87	0	0	0	0

45840840	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Toluene	MSV5	EGW	108-88-3			0.0489	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	48.9	98	0	0	0	0
45840841	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV5	EGW	540-59-0			0.112	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	9.25	100	112	103	9.25	0	0	0
45840842	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Carbon tetrachloride	MSV5	EGW	56-23-5			0.0493	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	49.3	99	0	0	0	0
45840843	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	2-Hexanone	MSV5	EGW	591-78-6			0.0666	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	66.6	133	0	0	0	0
45840844	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6			0.0501	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	50.1	100	0	0	0	0
45840845	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Chloroethane	MSV5	EGW	75-00-3			0.0471	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	47.1	94	0	0	0	0
45840846	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,1-Dichloroethene	MSV5	EGW	75-35-4			0.0512	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	2.51	50	51.2	97	2.51	0	0	0
45840847	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Trichlorofluoromethane	MSV5	EGW	75-69-4			0.0513	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	51.3	103	0	0	0	0
45840848	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Dichlorodifluoromethane	MSV5	EGW	75-71-8			0.0512	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	51.2	102	0	0	0	0
45840849	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	EGW	76-13-1			0.052	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	52	104	0	0	0	0
45840850	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	o-Xylene	MSV5	EGW	95-47-6			0.0466	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	46.6	93	0	0	0	0
45840851	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	EGW	95-50-1			0.0476	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	47.6	95	0	0	0	0
45840852	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6			0.0436	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	43.6	87	0	0	0	0
45840853	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4			0.0531	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	53.1	106	0	0	0	0
45840854	NE1MW04 MS	20806181703	MS	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181703-7	NONE	NONE	GW	Propene	GCV8A	JAR	115-07-1			0		0	0	0	0	1	1	SUR	6/23/2008	1/0/1900	GCAL	2	391405	40.5	29	72		0	0	0	
45840855	NE1MW04 MSD	20806181704	MSD	E353.2	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8			0.374	mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/18/2008	1/0/1900	GCAL	2	385008	0	0.5	0.374	75	20806181703	0	0.5	0.379	76	1
45840856	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	n-Propylbenzene	MSV5	EGW	103-65-1			0.0432	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	43.2	86	20806181703	0	50	43.5	87	0.7
45840857	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	4-Chlorotoluene	MSV5	EGW	106-43-4			0.0448	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	44.8	90	20806181703	0	50	44.2	88	1
45840858	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	EGW	106-46-7			0.0458	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	45.8	92	20806181703	0	50	43.2	86	6
45840859	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Chlorobenzene	MSV5	EGW	108-90-7			0.0448	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	44.8	90	20806181703	0	50	46.2	92	3
45840860	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6			0.0546	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	54.6	109	20806181703	0	50	51	102	7
45840861	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647		50	46.8	94	20806181703		50	47.8	96	2
45840862	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	EGW	460-00-4			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647		50	47.3	95	20806181703		50	51.2	102	8
45840863	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV5	EGW	540-59-0			0.109	mg/L	0.000267	0.000267	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	9.25	100	109	100	20806181703	9.25	100	112	103	3
45840864	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Carbon disulfide	MSV5	EGW	75-15-0			0.0478	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	47.8	96	20806181703	0	50	48.9	98	2
45840865	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Trichlorofluoromethane	MSV5	EGW	75-69-4			0.0443	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	44.3	89	20806181703	0	50	51.3	103	15
45840866	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Methyl Acetate	MSV5	EGW	79-20-9			0.0627	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	62.7	125	20806181703	0	50	53.6	107	16
45840867	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Hexachlorobutadiene	MSV5	EGW	87-68-3			0.0379	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	37.9	76	20806181703	0	50	38.7	77	2
45840868	NE1MW04 MSD	20806181704	MSD	E376.2	6/17/2008	1/0/1900	6/18/2008	20806181704-6	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8			0.565	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/19/2008	1/0/1900	GCAL	2	389407	0.054	1	0.565	51	20806181703	0.054	1	0.599	54	6
45840869	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Acrolein	MSV5	EGW	107-02-8	U	none	0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45840870	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Dibromochloromethane	MSV5	EGW	124-48-1	U	none	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45840871	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Benzene	MSV5	EGW	71-43-2	U	none	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45840872	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Bromoform	MSV5	EGW	75-25-2	U	none	0.000066	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45840873	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Trichloroethene	MSV5	EGW	79-01-6	U	none	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45840874	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	2-Chlorotoluene	MSV5	EGW	95-49-8	U	none	0.000092	mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45840875	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	4-Isopropyltoluene	MSV5	EGW	99-87-6	U	none	0.000064	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45840876	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Ethylbenzene	MSV5	EGW	100-41-4	U	none	0.000077	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45840877	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	n-Butylbenzene	MSV5	EGW	104-51-8	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45840878	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Xylene (total)	MSV5	EGW	1330-20-7	U	none	0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45840879	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Dibromofluoromethane	MSV5	EGW	1868-53-7			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647		50	49.8	100		0	0	0	
45840880	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Toluene d8	MSV5	EGW	2037-26-5			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647		50	48.8	98		0	0	0	
45840881	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	EGW	460-00-4			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647		50	45.8	92		0	0	0	
45840882	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U	none	0.000134	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45840883	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,1-Dichloropropene	MSV5	EGW	563-58-6	U	none	0.00017	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45840884	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Bromomethane	MSV5	EGW	74-83-9	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45840885	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Hexachlorobutadiene	MSV5	EGW	87-68-3	U	none	0.000455	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45840886	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	U	none	0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45840887	ND4MW03	20806181706	SITE	E376.2	6/17/2008	1/0/1900	6/18/2008	20806181706-6	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8	U	UJ	0.008	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/19/2008	1/0/1900	GCAL	2 (52.5%)	389407	0	0	0		0	0	0	0
45840888	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Styrene	MSV5	EGW	100-42-5	U	none	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0

45840889	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	n-Butylbenzene	MSV5	EGW	104-51-8	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840890	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Acrolein	MSV5	EGW	107-02-8	U	none	0.00132 mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840891	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Dibromochloromethane	MSV5	EGW	124-48-1	U	none	0.00005 mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840892	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	m,p-Xylene	MSV5	EGW	136777-61-2	J	J	0.00369 mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	result between 2 SDL and SQL	391647	0	0	0		0	0	0
45840893	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5	U	none	0.000113 mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840894	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Toluene d8	MSV5	EGW	2037-26-5			0	0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	49.5	99		0	0	0
45840895	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Carbon tetrachloride	MSV5	EGW	56-23-5	U	none	0.000124 mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840896	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	2,2-Dichloropropane	MSV5	EGW	594-20-7	U	none	0.000195 mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840897	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U	none	0.000086 mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840898	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Chloroethane	MSV5	EGW	75-00-3	U	none	0.000061 mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840899	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	J	J	0.00163 mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	result between 2 SDL and SQL	391647	0	0	0		0	0	0
45840900	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U	none	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840901	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	tert-Butylbenzene	MSV5	EGW	98-06-6	U	none	0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840902	NE3MW05	20806181707	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008			NONE	GW	Methane	GCV8A	JAR	74-82-8		none	8.69 mg/L	0.000868	0.26	0.005	1.5	1	300	TRG	6/23/2008	1/0/1900	GCAL	2 none	391405	0	0	0		0	0	0
45840903	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6	U	none	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840904	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	n-Butylbenzene	MSV5	EGW	104-51-8	U	none	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840905	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	4-Chlorotoluene	MSV5	EGW	106-43-4	U	none	0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840906	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Vinyl acetate	MSV5	EGW	108-05-4	U	none	0.000207 mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840907	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Dibromofluoromethane	MSV5	EGW	1868-53-7			0	0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	51.8	104		0	0	0
45840908	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Benzene	MSV5	EGW	71-43-2	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840909	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Methylene chloride	MSV5	EGW	75-09-2	U	none	0.000104 mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0
45840910	MW-901	20806181708	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008			NONE	GW	Propene	GCV8A	JAR	115-07-1			0	0	0	0	0	1	300	SUR	6/23/2008	1/0/1900	GCAL	2	391405	40.5	0	0		0	0	0
45840911	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	trans-1,3-Dichloropropene	MSV5	EGW	10061-02-6	U		0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840912	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U		0.000154 mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840913	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	EGW	460-00-4			0	0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	51	102		0	0	0
45840914	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Carbon disulfide	MSV5	EGW	75-15-0	U		0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840915	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Trichlorofluoromethane	MSV5	EGW	75-69-4	U		0.000141 mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840916	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	tert-Butylbenzene	MSV5	EGW	98-06-6	U		0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840917	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	4-Isopropyltoluene	MSV5	EGW	99-87-6	U		0.000064 mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840918	GW-061708-FB	20806181709	FLDBK	SW9038	6/17/2008	1/0/1900	6/18/2008	20806181709-2	NONE	NONE	GW	Sulfate	HACH3	BMC	14808-79-8	U		0.41 mg/L	0.41	0.41	5	5	1	1	TRG	6/28/2008	1/0/1900	GCAL	2	391715	0	0	0		0	0	0
45840919	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	n-Propylbenzene	MSV5	EGW	103-65-1	U		0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840920	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	U		0.000086 mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840921	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Bromobenzene	MSV5	EGW	108-86-1	U		0.000091 mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840922	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Cyclohexane	MSV5	EGW	110-82-7	U		0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840923	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0			0	0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	49.6	99		0	0	0
45840924	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,1-Dichloropropene	MSV5	EGW	563-58-6	U		0.00017 mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840925	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Benzene	MSV5	EGW	71-43-2	U		0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840926	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Chloromethane	MSV5	EGW	74-87-3	U		0.000244 mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840927	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Dibromomethane	MSV5	EGW	74-95-3	U		0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840928	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,1-Dichloroethene	MSV5	EGW	75-35-4	U		0.000226 mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840929	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Trichloroethene	MSV5	EGW	79-01-6	U		0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840930	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Naphthalene	MSV5	EGW	91-20-3	U		0.000369 mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840931	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,1-Dichloropropene	MSV5	EGW	563-58-6	U		0.00017 mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840932	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	2-Hexanone	MSV5	EGW	591-78-6	U		0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840933	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Chloroethane	MSV5	EGW	75-00-3	U		0.000061 mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840934	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Methylene chloride	MSV5	EGW	75-09-2	J		0.000602 mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840935	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,2-Dichloropropane	MSV5	EGW	78-87-5	U		0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840936	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U		0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45840937	LCS for HBN 391587 [TOC/3404]	618402	LCS	SW9060			6/25/2008			NONE	GW	Total Organic Carbon	TOC1	RLY	C-012			51.2 mg/L	0.31	0.31	1	1	1	1	TRG	6/25/2008	1/0/1900	GCAL	2	391587	0	50	51.2	102	0	0	0	0

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45840970	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Chlorobenzene	MSV5	EGW	108-90-7	U	none	0.000051	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840971	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	1,3-Dichloropropane	MSV5	EGW	142-28-9	U	none	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840972	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U	none	0.00011	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840973	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Dibromofluoromethane	MSV5	EGW	1868-53-7			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2		391647	50	50.8	102		0	0	0
45840974	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	2-Hexanone	MSV5	EGW	591-78-6	U	none	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840975	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Dibromomethane	MSV5	EGW	74-95-3	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840976	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Vinyl chloride	MSV5	EGW	75-01-4	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840977	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	1,1-Dichloroethane	MSV5	EGW	75-34-3	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840978	OMW-21	20806181701	SITE	E376.2	6/17/2008	1/0/1900	6/18/2008	20806181701-6	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8		J-	0.094	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/19/2008	1/0/1900	GCAL	2	low ave MS/MSD recovery (52.5%)	389407	0	0	0		0	0	0
45840979	OMW-21	20806181701	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181701-7	NONE	NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0	U	none	0.000096	mg/L	0.000096	0.000096	0.001	0.001	1	1	TRG	6/23/2008	1/0/1900	GCAL	2	none	391405	0	0	0		0	0	0
45840980	NE1MW04	20806181702	SITE	E353.2	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8	U	none	0.008	mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/18/2008	1/0/1900	GCAL	2	none	385008	0	0	0		0	0	0
45840981	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	n-Propylbenzene	MSV5	EGW	103-65-1	U	none	0.000088	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840982	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	n-Butylbenzene	MSV5	EGW	104-51-8	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840983	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Acrylonitrile	MSV5	EGW	107-13-1	U	none	0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840984	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Methylcyclohexane	MSV5	EGW	108-87-2	U	none	0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840985	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Xylene (total)	MSV5	EGW	1330-20-7	U	none	0.000535	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840986	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	sec-Butylbenzene	MSV5	EGW	135-98-8	U	none	0.000082	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840987	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2		none	0.00925	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840988	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2		391647	50	51.1	102		0	0	0
45840989	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Carbon tetrachloride	MSV5	EGW	56-23-5	U	none	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840990	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	2,2-Dichloropropane	MSV5	EGW	594-20-7	U	none	0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840991	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Chloroform	MSV5	EGW	67-66-3	U	none	0.000063	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840992	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	n-Butyl alcohol	MSV5	EGW	71-36-3	U	none	0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840993	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U	none	0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840994	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Methylene chloride	MSV5	EGW	75-09-2	U	none	0.000104	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840995	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	1,2-Dichloropropane	MSV5	EGW	78-87-5	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840996	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	2-Butanone	MSV5	EGW	78-93-3	U	none	0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840997	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840998	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U	none	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45840999	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	tert-Butylbenzene	MSV5	EGW	98-06-6	U	none	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45841000	NE1MW04	20806181702	SITE	E376.2	6/17/2008	1/0/1900	6/18/2008	20806181702-6	Zn Ac	NONE	GW	Sulfide	HACH3	JEM	18496-25-8		J-	0.054	mg/L	0.008	0.008	0.02	0.02	1	1	TRG	6/19/2008	1/0/1900	GCAL	2	low ave MS/MSD recovery (52.5%)	389407	0	0	0		0	0	0
45841001	NE1MW04	20806181702	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181702-7	NONE	NONE	GW	Propene	GCV8A	JAR	115-07-1			0		0	0	0	0	1	1	SUR	6/23/2008	1/0/1900	GCAL	2		391405	40.5	31.9	79		0	0	0
45841002	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Styrene	MSV5	EGW	100-42-5			0.0484	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	48.4	97	0	0	0	0
45841003	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Vinyl acetate	MSV5	EGW	108-05-4			0.0717	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	71.7	143	0	0	0	0
45841004	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	2,2-Dichloropropane	MSV5	EGW	594-20-7			0.04	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	40	80	0	0	0	0
45841005	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6			0.0504	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	50.4	101	0	0	0	0
45841006	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Bromomethane	MSV5	EGW	74-83-9			0.049	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	49	98	0	0	0	0
45841007	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Methyl iodide	MSV5	EGW	74-88-4			0.0434	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	43.4	87	0	0	0	0
45841008	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Vinyl chloride	MSV5	EGW	75-01-4			0.0503	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	50.3	101	0	0	0	0
45841009	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Carbon disulfide	MSV5	EGW	75-15-0			0.0489	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	48.9	98	0	0	0	0
45841010	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	1,1-Dichloropropene	MSV5	EGW	563-58-6			0.0478	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	47.8	2080618 96	1703	0	50	50.6	101	6
45841011	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Chloroform	MSV5	EGW	67-66-3			0.0447	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	44.7	2080618 89	1703	0	50	44.6	89	0.2
45841012	NE1MW04 MSD	20806181704	MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	2-Butanone	MSV5	EGW	78-93-3			0.0581	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	50	58.1	2080618 116	1703	0	50	57.7	115	0.7
45841013	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Ethylbenzene	MSV5	EGW	100-41-4	U	none	0.000077	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45841014	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	n-Propylbenzene	MSV5	EGW	103-65-1	U	none	0.000088	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45841015	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	4-Chlorotoluene	MSV5	EGW	106-43-4	U	none	0.000106	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45841016	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Bromomethane	MSV5	EGW	74-83-9	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45841017	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	2-Butanone	MSV5	EGW	78-93-3	U	none	0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45841018	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	EGW	79-00-5	U	none	0.000068	mg/L	0.000068	0.000068	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45841019	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Hexachlorobutadiene	MSV5	EGW	87-68-3	U	none	0.000455	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45841020	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	o-Xylene	MSV5	EGW	95-47-6	U	none	0.000058	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0
45841021	NC2MW28	20806181705	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0		0	0	0

45841022	NC2MW28	20806181705	SITE	SW9038	6/17/2008	1/0/1900	6/18/2008	20806181705-2	NONE	NONE	GW	Sulfate	HACH3	BMC	14808-79-8		none	6800	mg/L	0.41	82.8	5	1000	1	200	TRG	6/28/2008	1/0/1900	GCAL	2	none	391715	0	0	0	0	0	0
45841023	NC2MW28	20806181705	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181705-7	NONE	NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0	U	none	0.000096	mg/L	0.000096	0.000096	0.001	0.001	1	1	TRG	6/23/2008	1/0/1900	GCAL	2	none	391405	0	0	0	0	0	0
45841024	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Styrene	MSV5	EGW	100-42-5	U	none	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841025	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6	U	none	0.000394	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841026	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Carbon disulfide	MSV5	EGW	75-15-0	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841027	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U	none	0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841028	ND4MW03	20806181706	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U	none	0.000181	mg/L	0.000181	0.000181	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841029	ND4MW03	20806181706	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181706-7	NONE	NONE	GW	Propene	GCV8A	JAR	115-07-1			0		0	0	0	0	1	1	SUR	6/23/2008	1/0/1900	GCAL	2		391405	40.5	28.2	70	0	0	0
45841030	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	n-Propylbenzene	MSV5	EGW	103-65-1	J	J	0.00205	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	result between SDL and SQL	391647	0	0	0	0	0	0
45841031	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Vinyl acetate	MSV5	EGW	108-05-4	U	none	0.000207	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841032	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	J	J	0.000298	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	result between SDL and SQL	391647	0	0	0	0	0	0
45841033	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	EGW	110-57-6	U	none	0.000394	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841034	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	2-Chloroethylvinyl ether	MSV5	EGW	110-75-8	U	R	0.000547	mg/L	0.000547	0.000547	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	extremely low ave MS/MSD recovery (0%); analyte destroyed by preservative for aqueous samples	391647	0	0	0	0	0	0
45841035	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Cyclohexane	MSV5	EGW	110-82-7	J	J	0.000435	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	result between SDL and SQL	391647	0	0	0	0	0	0
45841036	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Dibromofluoromethane	MSV5	EGW	1868-53-7			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2		391647	50	48.5	97	0	0	0
45841037	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	EGW	460-00-4			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2		391647	50	52.2	104	0	0	0
45841038	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	2-Hexanone	MSV5	EGW	591-78-6	U	none	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841039	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Chloroform	MSV5	EGW	67-66-3	U	none	0.000063	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841040	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	EGW	79-00-5	U	none	0.000068	mg/L	0.000068	0.000068	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841041	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Naphthalene	MSV5	EGW	91-20-3		none	0.0582	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841042	NE3MW05	20806181707	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	o-Xylene	MSV5	EGW	95-47-6	U	none	0.000058	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841043	MW-901	20806181708	SITE	E353.2	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Nitrate	LACHAT	RLY	14797-55-8	U	none	0.008	mg/L-N	0.008	0.008	0.01	0.01	1	1	TRG	6/18/2008	1/0/1900	GCAL	2	none	385008	0	0	0	0	0	0
45841044	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U	none	0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841045	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,2-Dibromoethane	MSV5	EGW	106-93-4	U	none	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841046	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Acrolein	MSV5	EGW	107-02-8	U	none	0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841047	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Carbon tetrachloride	MSV5	EGW	56-23-5	U	none	0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841048	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	2,2-Dichloropropane	MSV5	EGW	594-20-7	U	none	0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841049	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U	none	0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841050	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Methyl iodide	MSV5	EGW	74-88-4	U	none	0.000126	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841051	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Trichloroethene	MSV5	EGW	79-01-6	U	none	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	none	391647	0	0	0	0	0	0
45841052	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Ethylbenzene	MSV5	EGW	100-41-4	U		0.000077	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45841053	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Styrene	MSV5	EGW	100-42-5	U		0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45841054	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,2-Dibromoethane	MSV5	EGW	106-93-4	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45841055	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	U		0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45841056	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Toluene	MSV5	EGW	108-88-3	U		0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45841057	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Chlorobenzene	MSV5	EGW	108-90-7	U		0.000051	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45841058	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Carbon tetrachloride	MSV5	EGW	56-23-5	U		0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45841059	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	2,2-Dichloropropane	MSV5	EGW	594-20-7	U		0.000195	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45841060	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U		0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45841061	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Chloroethane	MSV5	EGW	75-00-3	U		0.000061	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45841062	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,2-Dichloropropane	MSV5	EGW	78-87-5	U		0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45841063	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Trichloroethene	MSV5	EGW	79-01-6	U		0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45841064	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U		0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45841065	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Hexachlorobutadiene	MSV5	EGW	87-68-3	U		0.000455	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45841066	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	o-Xylene	MSV5	EGW	95-47-6	U		0.000058	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45841067	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	2-Chlorotoluene	MSV5	EGW	95-49-8	U		0.000092	mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45841068	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U		0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0
45841069	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U		0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2		391647	0	0	0	0	0	0

45841070	GW-061708-FB	20806181709	FLDBK	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181709-7	NONE	NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0	U	0.000096 mg/L	0.000096	0.000096	0.001	0.001	1	1 TRG	6/23/2008	1/0/1900	GCAL	2	391405	0	0	0		0	0	0
45841071	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	n-Butylbenzene	MSV5	EGW	104-51-8	U	0.000128 mg/L	0.000128	0.000128	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841072	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,4-Dichlorobenzene	MSV5	EGW	106-46-7	U	0.000162 mg/L	0.000162	0.000162	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841073	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841074	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	EGW	108-10-1	U	0.000088 mg/L	0.000088	0.000088	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841075	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Chlorobenzene	MSV5	EGW	108-90-7	U	0.000051 mg/L	0.000051	0.000051	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841076	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Dibromofluoromethane	MSV5	EGW	1868-53-7		0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	49.1	98		0	0	0
45841077	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,2-Dichloroethene(Total)	MSV5	EGW	540-59-0	U	0.000267 mg/L	0.000267	0.000267	0.01	0.01	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841078	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Bromomethane	MSV5	EGW	74-83-9	U	0.000252 mg/L	0.000252	0.000252	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841079	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Chloroethane	MSV5	EGW	75-00-3	U	0.000061 mg/L	0.000061	0.000061	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841080	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U	0.000168 mg/L	0.000168	0.000168	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841081	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U	0.000151 mg/L	0.000151	0.000151	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841082	GW-061708-EB	20806181710	EQBK	SW9038	6/17/2008	1/0/1900	6/18/2008	20806181710-2	NONE	NONE	GW	Sulfate	HACH3	BMC	14808-79-8	U	0.41 mg/L	0.41	0.41	5	5	1	1 TRG	6/28/2008	1/0/1900	GCAL	2	391715	0	0	0		0	0	0
45841083	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841084	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,2,4-Trichlorobenzene	MSV5	EGW	120-82-1	U	0.000413 mg/L	0.000413	0.000413	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841085	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Tetrachloroethene	MSV5	EGW	127-18-4	U	0.000081 mg/L	0.000081	0.000081	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841086	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Chloroform	MSV5	EGW	67-66-3	U	0.000063 mg/L	0.000063	0.000063	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841087	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Methyl Acetate	MSV5	EGW	79-20-9	U	0.000431 mg/L	0.000431	0.000431	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841088	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	tert-Butylbenzene	MSV5	EGW	98-06-6	U	0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841089	MB for HBN 389407 [HACH6045]	615813	LB	E376.2			6/18/2008			NONE	GW	Sulfide	HACH3	JEM	18496-25-8	U	0.008 mg/L	0.008	0.008	0.02	0.02	1	1 TRG	6/19/2008	1/0/1900	GCAL	2	389407	0	0	0		0	0	0
45841090	LCS for HBN 391405 [GCV/5439]	617414	LCS	RSK175			6/23/2008			NONE	GW	Propene	GCV8A	JAR	115-07-1		0	0	0	0	0	1	1 SUR	6/23/2008	1/0/1900	GCAL	2	391405	40.5	28.6	71		0	0	0
45841091	LCS for HBN 391405 [GCV/5439]	617414	LCS	RSK175			6/23/2008			NONE	GW	Methane	GCV8A	JAR	74-82-8		0.0124 mg/L	0.000868	0.000868	0.005	0.005	1	1 TRG	6/23/2008	1/0/1900	GCAL	2	391405	0 17.5	12.4	71	0	0	0	0
45841092	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Ethylbenzene	MSV5	EGW	100-41-4	U	0.000077 mg/L	0.000077	0.000077	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841093	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841094	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Cyclohexane	MSV5	EGW	110-82-7	U	0.000101 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841095	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,3-Dichloropropane	MSV5	EGW	142-28-9	U	0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841096	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0		0	0	0	0	0	1	1 SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	50.4	101		0	0	0
45841097	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,1-Dichloropropene	MSV5	EGW	563-58-6	U	0.00017 mg/L	0.00017	0.00017	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841098	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841099	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Vinyl chloride	MSV5	EGW	75-01-4	U	0.000163 mg/L	0.000163	0.000163	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841100	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	U	0.00008 mg/L	0.00008	0.00008	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841101	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,2-Dibromo-3-chloropropane	MSV5	EGW	96-12-8	U	0.000181 mg/L	0.000181	0.000181	0.005	0.005	1	1 TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841102	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	cis-1,3-Dichloropropene	MSV5	AEL	10061-01-5		0.0521 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0 50	52.1	104	0	0	0	0
45841103	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	4-Chlorotoluene	MSV5	AEL	106-43-4		0.0492 mg/L	0.000106	0.000106	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0 50	49.2	98	0	0	0	0
45841104	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,2-Dibromoethane	MSV5	AEL	106-93-4		0.0482 mg/L	0.000101	0.000101	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0 50	48.2	96	0	0	0	0
45841105	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Dibromochloromethane	MSV5	AEL	124-48-1		0.0505 mg/L	0.00005	0.00005	0.005	0.005	1	1 TRG	6/26/2008	1/0/1900	GCAL	2	391647	0 50	50.5	101	0	0	0	0

45841106	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,3-Dichloropropane	MSV5	AEL	142-28-9			0.0487	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.7	97	0	0	0	0
45841107	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,3-Dichlorobenzene	MSV5	AEL	541-73-1			0.052	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	52	104	0	0	0	0
45841108	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	2-Hexanone	MSV5	AEL	591-78-6			0.0536	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	53.6	107	0	0	0	0
45841109	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	Bromodichloromethane	MSV5	AEL	75-27-4			0.0477	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.7	95	0	0	0	0
45841110	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	2-Butanone	MSV5	AEL	78-93-3			0.0515	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	51.5	103	0	0	0	0
45841111	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B			6/26/2008			NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	AEL	79-34-5			0.0553	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	55.3	111	0	0	0	0
45841112	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	1,2-Dichloroethane	MSV5	AEL	107-06-2			0.0508	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.8	102	618775	0	50	50.9	102	0.2
45841113	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	trans-1,2-Dichloroethene	MSV5	AEL	156-60-5			0.0523	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	52.3	105	618775	0	50	50.3	101	4
45841114	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	AEL	1634-04-4			0.0457	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.7	91	618775	0	50	45.4	91	0.7
45841115	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	AEL	630-20-6			0.0503	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.3	101	618775	0	50	50.1	100	0.4
45841116	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	Trichlorofluoromethane	MSV5	AEL	75-69-4			0.0473	mg/L	0.000141	0.000141	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.3	95	618775	0	50	49.6	99	5
45841117	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	2-Chlorotoluene	MSV5	AEL	95-49-8			0.0456	mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	45.6	91	618775	0	50	47.8	96	5
45841118	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	1,2,3-Trichloropropane	MSV5	AEL	96-18-4			0.0484	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.4	97	618775	0	50	50	100	3
45841119	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B			6/26/2008			NONE	GW	Isopropylbenzene (Cumene)	MSV5	AEL	98-82-8			0.0498	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49.8	100	618775	0	50	51.6	103	4
45841120	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Acrylonitrile	MSV5	EGW	107-13-1	U	none	0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841121	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Toluene	MSV5	EGW	108-88-3	U	none	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841122	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Tetrachloroethene	MSV5	EGW	127-18-4	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841123	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	EGW	460-00-4			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	48.8	98		0	0	0	
45841124	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Bromomethane	MSV5	EGW	74-83-9	U	none	0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	
45841125	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Carbon disulfide	MSV5	EGW	75-15-0	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	
45841126	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	Hexachlorobutadiene	MSV5	EGW	87-68-3	U	none	0.000455	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	
45841127	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	EGW	95-50-1	U	none	0.000112	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	
45841128	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	1,2,4-Trimethylbenzene	MSV5	EGW	95-63-6	U	none	0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	
45841129	OMW-21	20806181701	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181701-3	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	EGW	96-18-4	U	none	0.000151	mg/L	0.000151	0.000151	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	
45841130	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Ethylbenzene	MSV5	EGW	100-41-4	U	none	0.000077	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	
45841131	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U	none	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	
45841132	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	1,2-Dibromoethane	MSV5	EGW	106-93-4	U	none	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	
45841133	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	1,2-Dichloroethane	MSV5	EGW	107-06-2	U	none	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	
45841134	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	U	none	0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	
45841135	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Tetrachloroethene	MSV5	EGW	127-18-4	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	
45841136	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Dibromofluoromethane	MSV5	EGW	1868-53-7			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	49.7	99		0	0	0	
45841137	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	1,1,1,2-Tetrachloroethane	MSV5	EGW	630-20-6	U	none	0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	
45841138	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Vinyl chloride	MSV5	EGW	75-01-4	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	
45841139	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	1,1-Dichloroethene	MSV5	EGW	75-35-4	J	J	0.00251	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	result between 2 SDL and SQL	391647	0	0	0		0	0	0	
45841140	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	Naphthalene	MSV5	EGW	91-20-3	U	none	0.000369	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	
45841141	NE1MW04	20806181702	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181702-3	HCL	NONE	GW	o-Xylene	MSV5	EGW	95-47-6	U	none	0.000058	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	
45841142	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8			0.0454	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	45.4	91	0	0	0	0
45841143	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Dibromochloromethane	MSV5	EGW	124-48-1			0.0481	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	48.1	96	0	0	0	0
45841144	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Xylene (total)	MSV5	EGW	1330-20-7			0.141	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	150	141	94	0	0	0	0
45841145	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Toluene d8	MSV5	EGW	2037-26-5			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	47.1	94		0	0	0	
45841146	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	EGW	460-00-4			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	51.2	102		0	0	0	
45841147	NE1MW04 MS	20806181703	MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Benzene	MSV5	EGW	71-43-2			0.0491	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	49.1	98	0	0	0	0

45841148	NE1MW04 MS	20806181703 MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	Bromoform	MSV5	EGW	75-25-2			0.0492	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	49.2	98	0	0	0	0
45841149	NE1MW04 MS	20806181703 MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	EGW	79-00-5			0.0484	mg/L	0.000068	0.000068	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	48.4	97	0	0	0	0
45841150	NE1MW04 MS	20806181703 MS	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181703-3	HCL	NONE	GW	tert-Butylbenzene	MSV5	EGW	98-06-6			0.0436	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	43.6	87	0	0	0	0
45841151	NE1MW04 MS	20806181703 MS	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181703-7	NONE	NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0			0.00239	mg/L	0.000096	0.000096	0.001	0.001	1	1	TRG	6/23/2008	1/0/1900	GCAL	2	391405	0	3.28	2.39	73	0	0	0	0
45841152	NE1MW04 MS	20806181703 MS	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181703-7	NONE	NONE	GW	Dissolved Ethene	GCV8A	JAR	74-85-1			0.0023	mg/L	0.000182	0.000182	0.001	0.001	1	1	TRG	6/23/2008	1/0/1900	GCAL	2	391405	0	3.06	2.3	75	0	0	0	0
45841153	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5			0.0499	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	49.9	100	20806181703	0	50	48.3	97	3
45841154	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	1,1-Dichloroethane	MSV5	EGW	75-34-3			0.0639	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	17.5	50	63.9	93	20806181703	17.5	50	64.7	94	1
45841155	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Trichloroethene	MSV5	EGW	79-01-6			0.0473	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	47.3	95	20806181703	0	50	48	96	1
45841156	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5			0.067	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	67	134	20806181703	0	50	60.8	122	10
45841157	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Naphthalene	MSV5	EGW	91-20-3			0.0564	mg/L	0.000369	0.000369	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	56.4	113	20806181703	0	50	52.2	104	8
45841158	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	1,2-Dichlorobenzene	MSV5	EGW	95-50-1			0.0478	mg/L	0.000112	0.000112	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	47.8	96	20806181703	0	50	47.6	95	0.4
45841159	NE1MW04 MSD	20806181704 MSD	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181704-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8			0.0477	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	50	47.7	95	20806181703	0	50	48.3	97	1
45841160	NE1MW04 MSD	20806181704 MSD	SW9060	6/17/2008	1/0/1900	6/18/2008	20806181704-1	HCL	NONE	GW	Total Organic Carbon	TOC1	RLY	C-012			55.9	mg/L	0.31	0.31	1	1	1	1	TRG	6/25/2008	1/0/1900	GCAL	2	391587	7	50	55.9	98	20806181703	7	50	62.7	111	11
45841161	NE1MW04 MSD	20806181704 MSD	SW9038	6/17/2008	1/0/1900	6/18/2008	20806181704-2	NONE	NONE	GW	Sulfate	HACH3	BMC	14808-79-8			4230	mg/L	0.41	82.8	5	1000	1	200	TRG	6/28/2008	1/0/1900	GCAL	2	391715	2300	2000	4230	96	20806181703	2300	2000	4100	90	3
45841162	NE1MW04 MSD	20806181704 MSD	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181704-7	NONE	NONE	GW	Methane	GCV8A	JAR	74-82-8			0.0227	mg/L	0.000868	0.000868	0.005	0.005	1	1	TRG	6/23/2008	1/0/1900	GCAL	2	391405	11.7	17.5	22.7	63	20806181703	11.7	17.5	23.6	68	4
45841163	NE1MW04 MSD	20806181704 MSD	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181704-7	NONE	NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0			0.00228	mg/L	0.000096	0.000096	0.001	0.001	1	1	TRG	6/23/2008	1/0/1900	GCAL	2	391405	0	3.28	2.28	70	20806181703	0	3.28	2.39	73	5
45841164	NC2MW28	20806181705 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,2-Dibromoethane	MSV5	EGW	106-93-4	U	none	0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841165	NC2MW28	20806181705 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Methylcyclohexane	MSV5	EGW	108-87-2	U	none	0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841166	NC2MW28	20806181705 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Toluene	MSV5	EGW	108-88-3	U	none	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841167	NC2MW28	20806181705 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Dibromofluoromethane	MSV5	EGW	1868-53-7			0		0	0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	50.1	100		0	0	0	0
45841168	NC2MW28	20806181705 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	EGW	460-00-4			0		0	0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	51.2	102		0	0	0	0
45841169	NC2MW28	20806181705 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,1-Dichloropropene	MSV5	EGW	563-58-6	U	none	0.00017	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841170	NC2MW28	20806181705 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U	none	0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841171	NC2MW28	20806181705 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Methyl iodide	MSV5	EGW	74-88-4	U	none	0.000126	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841172	NC2MW28	20806181705 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Dibromomethane	MSV5	EGW	74-95-3	U	none	0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841173	NC2MW28	20806181705 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	tert-Butylbenzene	MSV5	EGW	98-06-6	U	none	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841174	NC2MW28	20806181705 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181705-3	HCL	NONE	GW	Isopropylbenzene (Cumene)	MSV5	EGW	98-82-8	U	none	0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841175	ND4MW03	20806181706 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	n-Propylbenzene	MSV5	EGW	103-65-1	U	none	0.000088	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841176	ND4MW03	20806181706 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	4-Methyl-2-pentanone	MSV5	EGW	108-10-1	U	none	0.000088	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841177	ND4MW03	20806181706 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Methylcyclohexane	MSV5	EGW	108-87-2	U	none	0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841178	ND4MW03	20806181706 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	EGW	156-59-2	U	none	0.000154	mg/L	0.000154	0.000154	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841179	ND4MW03	20806181706 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	tert-Butyl methyl ether (MTBE)	MSV5	EGW	1634-04-4	U	none	0.00011	mg/L	0.00011	0.00011	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841180	ND4MW03	20806181706 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Bromoform	MSV5	EGW	75-25-2	U	none	0.000066	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841181	ND4MW03	20806181706 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Bromodichloromethane	MSV5	EGW	75-27-4	U	none	0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841182	ND4MW03	20806181706 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,1-Dichloroethane	MSV5	EGW	75-34-3	U	none	0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841183	ND4MW03	20806181706 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,2-Dichloropropane	MSV5	EGW	78-87-5	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841184	ND4MW03	20806181706 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	EGW	79-00-5	U	none	0.000068	mg/L	0.000068	0.000068	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841185	ND4MW03	20806181706 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181706-3	HCL	NONE	GW	Methyl Acetate	MSV5	EGW	79-20-9	U	none	0.000431	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841186	ND4MW03	20806181706 SITE	SW9060	6/17/2008	1/0/1900	6/18/2008	20806181706-1	HCL	NONE	GW	Total Organic Carbon	TOC1	RLY	C-012		none	5.3	mg/L	0.31	0.31	1	1	1	1	TRG	6/25/2008	1/0/1900	GCAL	2 none	391587	0	0	0		0	0	0	0
45841187	NE3MW05	20806181707 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	4-Chlorotoluene	MSV5	EGW	106-43-4	U	none	0.000106	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841188	NE3MW05	20806181707 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	EGW	17060-07-0			0		0	0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	50.3	101		0	0	0	0
45841189	NE3MW05	20806181707 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	1,3-Dichlorobenzene	MSV5	EGW	541-73-1	U	none	0.000134	mg/L	0.000134	0.000134	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841190	NE3MW05	20806181707 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181707-3	HCL	NONE	GW	Benzene	MSV5	EGW	71-43-2	U	none	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841191	NE3MW05	20806181707 SITE	SW9060	6/17/2008	1/0/1900	6/18/2008	20806181707-1	HCL	NONE	GW	Total Organic Carbon	TOC1	RLY	C-012		none	28	mg/L	0.31	0.31	1	1	1	1	TRG	6/25/2008	1/0/1900	GCAL	2 none	391587	0	0	0		0	0	0	0
45841192	MW-901	20806181708 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Tetrachloroethene	MSV5	EGW	127-18-4	U	none	0.000081	mg/L	0.000081	0.000081	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841193	MW-901	20806181708 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5	U	none	0.000113	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841194	MW-901	20806181708 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Toluene d8	MSV5	EGW	2037-26-5			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	51	102		0	0	0	0
45841195	MW-901	20806181708 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Chloroethane	MSV5	EGW	75-00-3	U	none	0.000061	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841196	MW-901	20806181708 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Vinyl chloride	MSV5	EGW	75-01-4	U	none	0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0
45841197	MW-901	20806181708 SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	1,1-Dichloroethene	MSV5	EGW	75-35-4	U	none	0.000226	mg/L	0.000226	0.000226	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0		0	0	0	0

45841198	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	Methyl Acetate	MSV5	EGW	79-20-9	U	none	0.000431	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45841199	MW-901	20806181708	SITE	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181708-3	HCL	NONE	GW	tert-Butylbenzene	MSV5	EGW	98-06-6	U	none	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2 none	391647	0	0	0	0	0	0
45841200	MW-901	20806181708	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008			NONE	GW	Methane	GCV8A	JAR	74-82-8		none	12.3	mg/L	0.000868	0.26	0.005	1.5	1	300	TRG	6/23/2008	1/0/1900	GCAL	2 none	391405	0	0	0	0	0	0
45841201	MW-901	20806181708	SITE	RSK175	6/17/2008	1/0/1900	6/18/2008			NONE	GW	Dissolved Ethane	GCV8A	JAR	74-84-0	U	none	0.0288	mg/L	0.000096	0.0288	0.001	0.3	1	300	TRG	6/23/2008	1/0/1900	GCAL	2 none	391405	0	0	0	0	0	0
45841202	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U		0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841203	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Methylcyclohexane	MSV5	EGW	108-87-2	U		0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841204	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Cyclohexane	MSV5	EGW	110-82-7	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841205	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5	U		0.000113	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841206	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	n-Butyl alcohol	MSV5	EGW	71-36-3	U		0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841207	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Bromoform	MSV5	EGW	75-25-2	U		0.000066	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841208	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	1,1-Dichloroethane	MSV5	EGW	75-34-3	U		0.000125	mg/L	0.000125	0.000125	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841209	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U		0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841210	GW-061708-FB	20806181709	FLDBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181709-3	HCL	NONE	GW	2-Butanone	MSV5	EGW	78-93-3	U		0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841211	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U		0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841212	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,2-Dibromoethane	MSV5	EGW	106-93-4	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841213	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	trans-1,2-Dichloroethene	MSV5	EGW	156-60-5	U		0.000113	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841214	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Toluene d8	MSV5	EGW	2037-26-5			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	48.7	97	0	0	0
45841215	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	n-Butyl alcohol	MSV5	EGW	71-36-3	U		0.025	mg/L	0.025	0.025	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841216	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	EGW	71-55-6	U		0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841217	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Methylene chloride	MSV5	EGW	75-09-2	U		0.000104	mg/L	0.000104	0.000104	0.01	0.01	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841218	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	Bromodichloromethane	MSV5	EGW	75-27-4	U		0.00008	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841219	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	2-Butanone	MSV5	EGW	78-93-3	U		0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841220	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	1,1,2-Trichloroethane	MSV5	EGW	79-00-5	U		0.000068	mg/L	0.000068	0.000068	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841221	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	o-Xylene	MSV5	EGW	95-47-6	U		0.000058	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841222	GW-061708-EB	20806181710	EQBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181710-3	HCL	NONE	GW	4-Isopropyltoluene	MSV5	EGW	99-87-6	U		0.000064	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841223	GW-061708-EB	20806181710	EQBK	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181710-7	NONE	NONE	GW	Propene	GCV8A	JAR	115-07-1			0		0	0	0	0	1	1	SUR	6/23/2008	1/0/1900	GCAL	2	391405	40.5	30.4	75	0	0	0
45841224	GW-061708-EB	20806181710	EQBK	RSK175	6/17/2008	1/0/1900	6/18/2008	20806181710-7	NONE	NONE	GW	Methane	GCV8A	JAR	74-82-8	U		0.000868	mg/L	0.000868	0.000868	0.005	0.005	1	1	TRG	6/23/2008	1/0/1900	GCAL	2	391405	0	0	0	0	0	0
45841225	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	n-Propylbenzene	MSV5	EGW	103-65-1	U		0.000088	mg/L	0.000088	0.000088	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841226	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	4-Chlorotoluene	MSV5	EGW	106-43-4	U		0.000106	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841227	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	1,2-Dibromoethane	MSV5	EGW	106-93-4	U		0.000101	mg/L	0.000101	0.000101	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841228	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Acrylonitrile	MSV5	EGW	107-13-1	U		0.000727	mg/L	0.000727	0.000727	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841229	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Vinyl acetate	MSV5	EGW	108-05-4	U		0.000207	mg/L	0.000207	0.000207	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841230	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Dibromochloromethane	MSV5	EGW	124-48-1	U		0.00005	mg/L	0.00005	0.00005	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841231	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	m,p-Xylene	MSV5	EGW	136777-61-2	U		0.000476	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841232	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Bromofluoromethane	MSV5	EGW	1868-53-7			0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	50.5	101	0	0	0
45841233	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Carbon tetrachloride	MSV5	EGW	56-23-5	U		0.000124	mg/L	0.000124	0.000124	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841234	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Bromomethane	MSV5	EGW	74-83-9	U		0.000252	mg/L	0.000252	0.000252	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841235	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Vinyl chloride	MSV5	EGW	75-01-4	U		0.000163	mg/L	0.000163	0.000163	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841236	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	2-Butanone	MSV5	EGW	78-93-3	U		0.000361	mg/L	0.000361	0.000361	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841237	TRIP BLANK-1	20806181711	TRIPBK	SW8260B	6/17/2008	1/0/1900	6/18/2008	20806181711-1	HCL	NONE	GW	Hexachlorobutadiene	MSV5	EGW	87-68-3	U		0.000455	mg/L	0.000455	0.000455	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841238	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	cis-1,3-Dichloropropene	MSV5	EGW	10061-01-5	U		0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841239	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	n-Butylbenzene	MSV5	EGW	104-51-8	U		0.000128	mg/L	0.000128	0.000128	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841240	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	4-Chlorotoluene	MSV5	EGW	106-43-4	U		0.000106	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841241	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	Acrolein	MSV5	EGW	107-02-8	U		0.00132	mg/L	0.00132	0.00132	0.025	0.025	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0
45841242	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B			6/26/2008			NONE	GW	1,3,5-Trimethylbenzene	MSV5	EGW	108-67-8	U		0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0	0	0	0

45841243	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008	NONE	GW	Bromobenzene	MSV5	EGW	108-86-1	U	0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841244	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008	NONE	GW	Methylcyclohexane	MSV5	EGW	108-87-2	U	0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841245	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008	NONE	GW	Dibromofluoromethane	MSV5	EGW	1868-53-7		0		0	0	0	0	1	1	SUR	6/27/2008	1/0/1900	GCAL	2	391647	50	50.6	101		0	0	0
45841246	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008	NONE	GW	Methyl iodide	MSV5	EGW	74-88-4	U	0.000126	mg/L	0.000126	0.000126	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841247	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008	NONE	GW	Trichlorotrifluoroethane	MSV5	EGW	76-13-1	U	0.000168	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841248	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008	NONE	GW	Methyl Acetate	MSV5	EGW	79-20-9	U	0.000431	mg/L	0.000431	0.000431	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841249	MB for HBN 391647 [MSV/13597]	618774	LB	SW8260B	6/26/2008	NONE	GW	1,1,2,2-Tetrachloroethane	MSV5	EGW	79-34-5	U	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	6/27/2008	1/0/1900	GCAL	2	391647	0	0	0		0	0	0
45841250	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Ethylbenzene	MSV5	AEL	100-41-4		0.0543	mg/L	0.000077	0.000077	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	54.3	109	0	0	0	0
45841251	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	1,2-Dichloroethane	MSV5	AEL	107-06-2		0.0509	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.9	102	0	0	0	0
45841252	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	1,3,5-Trimethylbenzene	MSV5	AEL	108-67-8		0.0495	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	49.5	99	0	0	0	0
45841253	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Toluene	MSV5	AEL	108-88-3		0.0533	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	53.3	107	0	0	0	0
45841254	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Xylene (total)	MSV5	AEL	1330-20-7		0.152	mg/L	0.000535	0.000535	0.01	0.01	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	150	152	101	0	0	0	0
45841255	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	1,2-Dichloroethane-d4	MSV5	AEL	17060-07-0		0		0	0	0	0	1	1	SUR	6/26/2008	1/0/1900	GCAL	2	391647	50	49.5	99		0	0	0
45841256	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	4-Bromofluorobenzene	MSV5	AEL	460-00-4		0		0	0	0	0	1	1	SUR	6/26/2008	1/0/1900	GCAL	2	391647	50	51	102		0	0	0
45841257	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	2,2-Dichloropropane	MSV5	AEL	594-20-7		0.0543	mg/L	0.000195	0.000195	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	54.3	109	0	0	0	0
45841258	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Chloroform	MSV5	AEL	67-66-3		0.0468	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	46.8	94	0	0	0	0
45841259	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Chloromethane	MSV5	AEL	74-87-3		0.0467	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	46.7	93	0	0	0	0
45841260	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Carbon disulfide	MSV5	AEL	75-15-0		0.0529	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	52.9	106	0	0	0	0
45841261	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	Trichloroethene	MSV5	AEL	79-01-6		0.0507	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.7	101	0	0	0	0
45841262	LCS for HBN 391647 [MSV/13597]	618775	LCS	SW8260B	6/26/2008	NONE	GW	2-Chlorotoluene	MSV5	AEL	95-49-8		0.0478	mg/L	0.000092	0.000092	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.8	96	0	0	0	0
45841263	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	trans-1,4-Dichloro-2-butene	MSV5	AEL	110-57-6		0.0504	mg/L	0.000394	0.000394	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	50.4	101	618775	0	50	48.7	97	3
45841264	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	sec-Butylbenzene	MSV5	AEL	135-98-8		0.0485	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48.5	97	618775	0	50	48.7	97	0.4
45841265	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	m,p-Xylene	MSV5	AEL	136777-61-2		0.0979	mg/L	0.000476	0.000476	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	100	97.9	98	618775	0	100	103	103	5
45841266	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	1,2-Dichloroethane-d4	MSV5	AEL	17060-07-0		0		0	0	0	0	1	1	SUR	6/26/2008	1/0/1900	GCAL	2	391647	50	49.8	100	618775		50	49.5	99	0.6
45841267	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	1,1-Dichloropropene	MSV5	AEL	563-58-6		0.048	mg/L	0.00017	0.00017	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	48	96	618775	0	50	52.1	104	8
45841268	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Acetone	MSV5	AEL	67-64-1		0.0422	mg/L	0.00069	0.00069	0.025	0.025	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	42.2	84	618775	0	50	44.3	89	5
45841269	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Chloromethane	MSV5	AEL	74-87-3		0.0445	mg/L	0.000244	0.000244	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	44.5	89	618775	0	50	46.7	93	5
45841270	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Bromoform	MSV5	AEL	75-25-2		0.0469	mg/L	0.000066	0.000066	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	46.9	94	618775	0	50	49.7	99	6
45841271	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Bromodichloromethane	MSV5	AEL	75-27-4		0.0478	mg/L	0.00008	0.00008	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.8	96	618775	0	50	47.7	95	0.2
45841272	LCSD for HBN 391647 [MSV/13597	618776	LCSD	SW8260B	6/26/2008	NONE	GW	Dichlorodifluoromethane	MSV5	AEL	75-71-8		0.0478	mg/L	0.000168	0.000168	0.005	0.005	1	1	TRG	6/26/2008	1/0/1900	GCAL	2	391647	0	50	47.8	96	618775	0	50	49	98	2

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45841355	NG3CPT1	20808011701	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011701-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV6	WAS	460-00-4			0	0	0	0	0	1	1	SUR	8/12/2008	1/0/1900	GCAL	3	395040	50	50.9	102		0	0	0
45841356	NG3CPT1	20808011701	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011701-1	HCL	NONE	GW	1,1-Dichloroethene	MSV6	WAS	75-35-4	U	none	0.000201 mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3 none	395040	0	0	0		0	0	0
45841357	NG3CPT1	20808011701	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011701-1	HCL	NONE	GW	Trichloroethene	MSV6	WAS	79-01-6	U	none	0.000118 mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3 none	395040	0	0	0		0	0	0
45841358	NE4CPT2	20808011702	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011702-1	HCL	NONE	GW	Tetrachloroethene	MSV6	WAS	127-18-4	U	none	0.000153 mg/L	0.000153	0.000153	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3 none	395040	0	0	0		0	0	0
45841359	NE4CPT2	20808011702	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011702-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	WAS	156-59-2	U	none	0.000162 mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3 none	395040	0	0	0		0	0	0
45841360	NE4CPT2	20808011702	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011702-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV6	WAS	71-55-6	U	none	0.000096 mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3 none	395040	0	0	0		0	0	0
45841361	NC2CPT3	20808011704	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011704-1	HCL	NONE	GW	Tetrachloroethene	MSV6	WAS	127-18-4	U	none	0.000153 mg/L	0.000153	0.000153	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3 none	395040	0	0	0		0	0	0
45841362	NC2CPT3	20808011704	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011704-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV6	WAS	96-18-4	U	none	0.000091 mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3 none	395040	0	0	0		0	0	0
45841363	MW 32C MS	20808011706	MS	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011706-1	HCL	NONE	GW	1,2-Dichloroethane	MSV6	WAS	107-06-2			0.93 mg/L	0.00009	0.0018	0.005	0.008	1	20	TRG	8/12/2008	1/0/1900	GCAL	3	395040 0	1000	930	93	0	0	0	0
45841364	MW 32C MS	20808011706	MS	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011706-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	WAS	156-59-2	E		4.17 mg/L	0.000162	0.00324	0.005	0.1	1	20	TRG	8/12/2008	1/0/1900	GCAL	3	395040 3270	1000	4170	90	3270	0	0	0
45841365	MW 32C MS	20808011706	MS	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011706-1	HCL	NONE	GW	Benzene	MSV6	WAS	71-43-2			0.944 mg/L	0.000065	0.0013	0.005	0.004	1	20	TRG	8/12/2008	1/0/1900	GCAL	3	395040 54.8	1000	944	89	54.8	0	0	0
45841366	MW 32C MS	20808011706	MS	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011706-1	HCL	NONE	GW	Trichloroethene	MSV6	WAS	79-01-6			1.05 mg/L	0.000118	0.00236	0.005	0.004	1	20	TRG	8/12/2008	1/0/1900	GCAL	3	395040 0	1000	1050	105	0	0	0	0
45841367	MW 32C MSD	20808011707	MSD	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011707-1	HCL	NONE	GW	Carbon tetrachloride	MSV6	WAS	56-23-5			0.794 mg/L	0.000156	0.00312	0.005	0.02	1	20	TRG	8/12/2008	1/0/1900	GCAL	3	395040 0	1000	794	79	2080801 1706 0	1000	841	84 6
45841368	MW-905	20808011708	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011708-1	HCL	NONE	GW	Tetrachloroethene	MSV6	WAS	127-18-4	U	none	0.00306 mg/L	0.000153	0.00306	0.005	0.004	1	20	TRG	8/12/2008	1/0/1900	GCAL	3 none	395040	0	0	0		0	0	0
45841369	MW-905	20808011708	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011708-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	WAS	156-59-2		none	3.76 mg/L	0.000162	0.00324	0.005	0.1	1	20	TRG	8/12/2008	1/0/1900	GCAL	3 none	395040	0	0	0		0	0	0
45841370	GW-073108-FB	20808011709	FLDBK	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011709-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV6	WAS	71-55-6	U		0.000096 mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3	395040	0	0	0		0	0	0
45841371	GW-073108-EB	20808011710	EQBK	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011710-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	WAS	156-59-2	U		0.000162 mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3	395040	0	0	0		0	0	0
45841372	GW-073108-EB	20808011710	EQBK	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011710-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV6	WAS	17060-07-0			0	0	0	0	0	1	1	SUR	8/12/2008	1/0/1900	GCAL	3	395040	50	51	102		0	0	0
45841373	GW-073108-EB	20808011710	EQBK	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011710-1	HCL	NONE	GW	Methylene chloride	MSV6	WAS	75-09-2	U		0.000096 mg/L	0.000096	0.000096	0.01	0.01	1	1	TRG	8/12/2008	1/0/1900	GCAL	3	395040	0	0	0		0	0	0
45841374	TRIP BLANK-1	20808011711	TRIPBK	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011711-1	HCL	NONE	GW	1,2-Dichloroethane	MSV6	WAS	107-06-2	U		0.00009 mg/L	0.00009	0.00009	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3	395040	0	0	0		0	0	0
45841375	TRIP BLANK-1	20808011711	TRIPBK	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011711-1	HCL	NONE	GW	Toluene d8	MSV6	WAS	2037-26-5			0	0	0	0	0	1	1	SUR	8/12/2008	1/0/1900	GCAL	3	395040	50	55.6	111		0	0	0
45841376	TRIP BLANK-1	20808011711	TRIPBK	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011711-1	HCL	NONE	GW	Benzene	MSV6	WAS	71-43-2	U		0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3	395040	0	0	0		0	0	0
45841377	TRIP BLANK-1	20808011711	TRIPBK	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011711-1	HCL	NONE	GW	1,1-Dichloroethene	MSV6	WAS	75-35-4	U		0.000201 mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3	395040	0	0	0		0	0	0
45841378	MB for HBN 395040 [MSV/14026]	637022	LB	SW8260B			8/12/2008			NONE	GW	1,2-Dichloroethane	MSV6	WAS	107-06-2	U		0.00009 mg/L	0.00009	0.00009	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3	395040	0	0	0		0	0	0
45841379	LCS for HBN 395040 [MSV/14026]	637023	LCS	SW8260B			8/12/2008			NONE	GW	4-Bromofluorobenzene	MSV6	WAS	460-00-4			0	0	0	0	0	1	1	SUR	8/12/2008	1/0/1900	GCAL	3	395040	50	48.8	98		0	0	0
45841380	LCSD for HBN 395040 [MSV/14026	637024	LCSD	SW8260B			8/12/2008			NONE	GW	1,2-Dichloroethane-d4	MSV6	WAS	17060-07-0			0	0	0	0	0	1	1	SUR	8/12/2008	1/0/1900	GCAL	3	395040	50	49.3	99	637023	50	50.8	102 3
45841381	LCSD for HBN 395040 [MSV/14026	637024	LCSD	SW8260B			8/12/2008			NONE	GW	Trichloroethene	MSV6	WAS	79-01-6			0.052 mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3	395040 0	50	52	104	637023 0	50	57.4	115 10
45841382	LCSD for HBN 395040 [MSV/14026	637024	LCSD	SW8260B			8/12/2008			NONE	GW	1,2,3-Trichloropropane	MSV6	WAS	96-18-4			0.0514 mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3	395040 0	50	51.4	103	637023 0	50	57.5	115 11
45841383	NG3CPT1	20808011701	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011701-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV6	WAS	96-18-4	U	none	0.000091 mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3 none	395040	0	0	0		0	0	0
45841384	NE4CPT2	20808011702	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011702-1	HCL	NONE	GW	Dibromofluoromethane	MSV6	WAS	1868-53-7			0	0	0	0	0	1	1	SUR	8/12/2008	1/0/1900	GCAL	3	395040	50	43.6	87		0	0	0
45841385	NE4CPT2	20808011702	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011702-1	HCL	NONE	GW	Carbon tetrachloride	MSV6	WAS	56-23-5	U	none	0.000156 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3 none	395040	0	0	0		0	0	0
45841386	NE4CPT2	20808011702	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011702-1	HCL	NONE	GW	Benzene	MSV6	WAS	71-43-2	U	none	0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3 none	395040	0	0	0		0	0	0
45841387	NE4CPT2	20808011702	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011702-1	HCL	NONE	GW	Vinyl chloride	MSV6	WAS	75-01-4	U	none	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3 none	395040	0	0	0		0	0	0
45841388	NE4CPT2	20808011702	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011702-1	HCL	NONE	GW	1,1-Dichloroethene	MSV6	WAS	75-35-4	U	none	0.000201 mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3 none	395040	0	0	0		0	0	0
45841389	OCPT4	20808011703	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011703-1	HCL	NONE	GW	1,2-Dichloroethane	MSV6	WAS	107-06-2	U	none	0.00009 mg/L	0.00009	0.00009	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3 none	395040	0	0	0		0	0	0
45841390	OCPT4	20808011703	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011703-1	HCL	NONE	GW	Toluene d8	MSV6	WAS	2037-26-5			0	0	0	0	0	1	1	SUR	8/12/2008	1/0/1900	GCAL	3	395040	50	54.1	108		0	0	0
45841391	OCPT4	20808011703	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011703-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV6	WAS	96-18-4	U	none	0.000091 mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3 none	395040	0	0	0		0	0	0
45841392	NC2CPT3	20808011704	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011704-1	HCL	NONE	GW	Dibromofluoromethane	MSV6	WAS	1868-53-7			0	0	0	0	0	1	1	SUR	8/12/2008	1/0/1900	GCAL	3	395040	50	47.7	95		0	0	0
45841393	NC2CPT3	20808011704	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011704-1	HCL	NONE	GW	Benzene	MSV6	WAS	71-43-2	U	none	0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	8/12/2008	1/0/1900	GCAL	3 none	395040	0	0	0		0	0	0
45841394	MW 32C	20808011705	SITE	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011705-1	HCL	NONE	GW	Trichloroethene	MSV6	WAS	79-01-6	U	none	0.00236 mg/L	0.000118	0.00236	0.005	0.004	1	20	TRG	8/12/2008	1/0/1900	GCAL	3 none	395040	0	0	0		0	0	0
45841395	MW 32C MS	20808011706	MS	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011706-1	HCL	NONE	GW	Dibromofluoromethane	MSV6	WAS	1868-53-7			0	0	0	0	0	1	20	SUR	8/12/2008	1/0/1900	GCAL	3	395040	1000	830	83		0	0	0
45841396	MW 32C MS	20808011706	MS	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011706-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV6	WAS	71-55-6			1.05 mg/L	0.000096	0.00193	0.005	0.1	1	20	TRG	8/12/2008	1/0/1900	GCAL	3	395040 180	1000	1050	87	180	0	0	0
45841397	MW 32C MS	20808011706	MS	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011706-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV6	WAS	96-18-4			1.56 mg/L	0.000091	0.00182	0.005	0.1	1	20	TRG	8/12/2008	1/0/1900	GCAL	3	395040 219	1000	1560	134	219	0	0	0
45841398	MW 32C MSD	20808011707	MSD	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011707-1	HCL	NONE	GW	Vinyl chloride	MSV6	WAS	75-01-4			0.841 mg/L	0.000155	0.0031	0.005	0.004	1	20	TRG	8/12/2008	1/0/1900	GCAL	3	395040 0	1000	841	84	2080801 1706 0	1000	811	81 4
45841399	MW 32C MSD	20808011707	MSD	SW8260B	7/31/2008	1/0/1900	8/1/2008	20808011707-1	HCL	NONE	GW	Trichloroethene	MSV6	WAS	79-01-6			0.938 mg/L	0.000118	0.00236	0.005	0.004	1	20	TRG	8/12/2008	1/0/1900	GCAL	3	395040 0	1000	938	94	2080801 1706 0	1000	1050	105 11

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45841544	TRIP BLANK-1	20810022907	TRIPBK	SW8260B			10/2/2008	20810022907-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV6	CLH	17060-07-0			0	0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3	398082	50	50.1	100		0	0	0
45841545	TRIP BLANK-1	20810022907	TRIPBK	SW8260B			10/2/2008	20810022907-1	HCL	NONE	GW	Trichloroethene	MSV6	CLH	79-01-6	U		0.000118 mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	0	0	0		0	0	0
45841546	MB for HBN 398082 [MSV/14439]	652379	LB	SW8260B			10/3/2008			NONE	GW	Methylene chloride	MSV6	WAS	75-09-2	U		0.000096 mg/L	0.000096	0.000096	0.01	0.01	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	0	0	0		0	0	0
45841547	MB for HBN 398082 [MSV/14439]	652379	LB	SW8260B			10/3/2008			NONE	GW	Trichloroethene	MSV6	WAS	79-01-6	U		0.000118 mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	0	0	0		0	0	0
45841548	LCS for HBN 398082 [MSV/14439]	652380	LCS	SW8260B			10/3/2008			NONE	GW	Tetrachloroethene	MSV6	WAS	127-18-4			0.0505 mg/L	0.000153	0.000153	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	0	50	50.5	101	0	0	0	0
45841549	LCS for HBN 398082 [MSV/14439]	652380	LCS	SW8260B			10/3/2008			NONE	GW	4-Bromofluorobenzene	MSV6	WAS	460-00-4			0	0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3	398082	50	50.6	101		0	0	0
45841550	LCS for HBN 398082 [MSV/14439]	652380	LCS	SW8260B			10/3/2008			NONE	GW	Vinyl chloride	MSV6	WAS	75-01-4			0.0485 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	0	50	48.5	97	0	0	0	0
45841551	MW-32C	20810022901	SITE	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	1,2-Dichloroethane-d4	MSV6	CLH	17060-07-0			0	0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3	398082	50	50.9	102		0	0	0
45841552	MW-32C	20810022901	SITE	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	4-Bromofluorobenzene	MSV6	CLH	460-00-4			0	0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3	398082	50	48.6	97		0	0	0
45841553	MW-32C MS	20810022902	MS	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022902-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV6	CLH	460-00-4			0	0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3	398082	50	51.2	102		0	0	0
45841554	GW-093008-FB	20810022905	FLDBK	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	Trichloroethene	MSV6	CLH	79-01-6	U		0.000118 mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	0	0	0		0	0	0
45841555	GW-093008-EB	20810022906	EQBK	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	1,2-Dichloroethane	MSV6	CLH	107-06-2	U		0.00009 mg/L	0.00009	0.00009	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	0	0	0		0	0	0
45841556	GW-093008-EB	20810022906	EQBK	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	Vinyl chloride	MSV6	CLH	75-01-4	U		0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	0	0	0		0	0	0
45841557	GW-093008-EB	20810022906	EQBK	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	Methylene chloride	MSV6	CLH	75-09-2	U		0.000096 mg/L	0.000096	0.000096	0.01	0.01	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	0	0	0		0	0	0
45841558	TRIP BLANK-1	20810022907	TRIPBK	SW8260B			10/2/2008	20810022907-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV6	CLH	460-00-4			0	0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3	398082	50	47.5	95		0	0	0
45841559	TRIP BLANK-1	20810022907	TRIPBK	SW8260B			10/2/2008	20810022907-1	HCL	NONE	GW	Benzene	MSV6	CLH	71-43-2	U		0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	0	0	0		0	0	0
45841560	LCS for HBN 398082 [MSV/14439]	652380	LCS	SW8260B			10/3/2008			NONE	GW	Toluene d8	MSV6	WAS	2037-26-5			0	0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3	398082	50	48.9	98		0	0	0
45841561	LCS for HBN 398082 [MSV/14439]	652380	LCS	SW8260B			10/3/2008			NONE	GW	Methylene chloride	MSV6	WAS	75-09-2			0.0521 mg/L	0.000096	0.000096	0.01	0.01	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	0	50	52.1	104	0	0	0	0
45841562	MW-32C	20810022901	SITE	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	Vinyl chloride	MSV6	CLH	75-01-4	U	none	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	none	398082	0	0	0		0	0	0
45841563	MW-32C	20810022901	SITE	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	Methylene chloride	MSV6	CLH	75-09-2	U	none	0.000096 mg/L	0.000096	0.000096	0.01	0.01	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	none	398082	0	0	0		0	0	0
45841564	MW-32C	20810022901	SITE	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	Trichloroethene	MSV6	CLH	79-01-6		none	0.00639 mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	none	398082	0	0	0		0	0	0
45841565	MW-32C MS	20810022902	MS	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022902-1	HCL	NONE	GW	Trichloroethene	MSV6	CLH	79-01-6			0.0598 mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	6.39	50	59.8	107	6.39	0	0	0
45841566	MW-32C MSD	20810022903	MSD	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022903-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV6	CLH	96-18-4			0.0565 mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	11.9	50	56.5	2081002 89 2902	11.9	50	54.6	85	3
45841567	MW-1000	20810022904	SITE	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022904-1	HCL	NONE	GW	Benzene	MSV6	CLH	71-43-2	J	J	0.00134 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	result between SDL and SQL	398082	0	0	0		0	0	0
45841568	MW-1000	20810022904	SITE	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022904-1	HCL	NONE	GW	Vinyl chloride	MSV6	CLH	75-01-4	U	none	0.000155 mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	none	398082	0	0	0		0	0	0
45841569	MW-1000	20810022904	SITE	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022904-1	HCL	NONE	GW	Trichloroethene	MSV6	CLH	79-01-6		none	0.00695 mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	none	398082	0	0	0		0	0	0
45841570	GW-093008-FB	20810022905	FLDBK	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	1,1,1-Trichloroethane	MSV6	CLH	71-55-6	U		0.000096 mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	0	0	0		0	0	0
45841571	GW-093008-EB	20810022906	EQBK	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	cis-1,2-Dichloroethene	MSV6	CLH	156-59-2	U		0.000162 mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	0	0	0		0	0	0
45841572	GW-093008-EB	20810022906	EQBK	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	1,1-Dichloroethene	MSV6	CLH	75-35-4	U		0.000201 mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	0	0	0		0	0	0
45841573	TRIP BLANK-1	20810022907	TRIPBK	SW8260B			10/2/2008	20810022907-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	CLH	156-59-2	U		0.000162 mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	0	0	0		0	0	0
45841574	MB for HBN 398082 [MSV/14439]	652379	LB	SW8260B			10/3/2008			NONE	GW	1,2-Dichloroethane	MSV6	WAS	107-06-2	U		0.00009 mg/L	0.00009	0.00009	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	0	0	0		0	0	0
45841575	MB for HBN 398082 [MSV/14439]	652379	LB	SW8260B			10/3/2008			NONE	GW	1,2-Dichloroethane-d4	MSV6	WAS	17060-07-0			0	0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3	398082	50	51	102		0	0	0
45841576	MB for HBN 398082 [MSV/14439]	652379	LB	SW8260B			10/3/2008			NONE	GW	4-Bromofluorobenzene	MSV6	WAS	460-00-4			0	0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3	398082	50	46.8	94		0	0	0
45841577	LCS for HBN 398082 [MSV/14439]	652380	LCS	SW8260B			10/3/2008			NONE	GW	Carbon tetrachloride	MSV6	WAS	56-23-5			0.0541 mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	0	50	54.1	108	0	0	0	0
45841578	MW-32C MS	20810022902	MS	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022902-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	CLH	156-59-2			0.199 mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	168	50	199	62	168	0	0	0
45841579	MW-32C MS	20810022902	MS	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022902-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV6	CLH	17060-07-0			0	0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3	398082	50	52	104		0	0	0
45841580	MW-32C MSD	20810022903	MSD	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022903-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV6	CLH	156-59-2			0.197 mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	168	50	197	2081002 58 2902	168	50	199	62	1
45841581	MW-32C MSD	20810022903	MSD	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022903-1	HCL	NONE	GW	Methylene chloride	MSV6	CLH	75-09-2			0.0503 mg/L	0.000096	0.000096	0.01	0.01	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	398082	0	50	50.3	2081002 101 2902	0	50	49.3	99	2

45841582	MW-1000	20810022904	SITE	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022904-1	HCL	NONE	GW	Methylene chloride	MSV6	CLH	75-09-2	U	none	0.000096	mg/L	0.000096	0.000096	0.01	0.01	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	none	398082	0	0	0		0	0	0
45841583	GW-093008-FB	20810022905	FLDBK	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	1,2-Dichloroethane-d4	MSV6	CLH	17060-07-0			0		0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3		398082	50	50.2	100		0	0	0
45841584	GW-093008-EB	20810022906	EQBK	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	Dibromofluoromethane	MSV6	CLH	1868-53-7			0		0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3		398082	50	53.2	106		0	0	0
45841585	GW-093008-EB	20810022906	EQBK	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	Toluene d8	MSV6	CLH	2037-26-5			0		0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3		398082	50	53.2	106		0	0	0
45841586	TRIP BLANK-1	20810022907	TRIPBK	SW8260B			10/2/2008	20810022907-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV6	CLH	96-18-4	U		0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	0	0	0		0	0	0
45841587	MB for HBN 398082 [MSV/14439]	652379	LB	SW8260B			10/3/2008			NONE	GW	1,2,3-Trichloropropane	MSV6	WAS	96-18-4	U		0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	0	0	0		0	0	0
45841588	LCS for HBN 398082 [MSV/14439]	652380	LCS	SW8260B			10/3/2008			NONE	GW	cis-1,2-Dichloroethene	MSV6	WAS	156-59-2			0.0482	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	0	50	48.2	96	0	0	0	0
45841589	LCS for HBN 398082 [MSV/14439]	652380	LCS	SW8260B			10/3/2008			NONE	GW	Dibromofluoromethane	MSV6	WAS	1868-53-7			0		0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3		398082	50	51.2	102		0	0	0
45841590	LCS for HBN 398082 [MSV/14439]	652380	LCS	SW8260B			10/3/2008			NONE	GW	1,1-Dichloroethene	MSV6	WAS	75-35-4			0.0467	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	0	50	46.7	93	0	0	0	0
45841591	MW-32C	20810022901	SITE	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	Dibromofluoromethane	MSV6	CLH	1868-53-7			0		0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3		398082	50	52.5	105		0	0	0
45841592	MW-32C	20810022901	SITE	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	1,1,1-Trichloroethane	MSV6	CLH	71-55-6	U	none	0.000096	mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	none	398082	0	0	0		0	0	0
45841593	MW-32C	20810022901	SITE	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	1,2,3-Trichloropropane	MSV6	CLH	96-18-4		none	0.0119	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	none	398082	0	0	0		0	0	0
45841594	MW-32C MS	20810022902	MS	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022902-1	HCL	NONE	GW	Tetrachloroethene	MSV6	CLH	127-18-4			0.0559	mg/L	0.000153	0.000153	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	6.48	50	55.9	99	6.48	0	0	0
45841595	MW-32C MS	20810022902	MS	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022902-1	HCL	NONE	GW	Toluene d8	MSV6	CLH	2037-26-5			0		0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3		398082		50	48.1	96		0	0	0
45841596	MW-32C MS	20810022902	MS	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022902-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV6	CLH	96-18-4			0.0546	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	11.9	50	54.6	85	11.9	0	0	0
45841597	MW-32C MSD	20810022903	MSD	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022903-1	HCL	NONE	GW	Carbon tetrachloride	MSV6	CLH	56-23-5			0.0503	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	0	50	50.3	101	2081002 2902 0	50	52.7	105 5
45841598	MW-32C MSD	20810022903	MSD	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022903-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV6	CLH	71-55-6			0.0512	mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	0	50	51.2	102	2081002 2902 0	50	53.2	106 4
45841599	MW-32C MSD	20810022903	MSD	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022903-1	HCL	NONE	GW	Trichloroethene	MSV6	CLH	79-01-6			0.0572	mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	6.39	50	57.2	102	2081002 2902 6.39	50	59.8	107 4
45841600	GW-093008-FB	20810022905	FLDBK	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	1,2,3-Trichloropropane	MSV6	CLH	96-18-4	U		0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	0	0	0		0	0	0
45841601	TRIP BLANK-1	20810022907	TRIPBK	SW8260B			10/2/2008	20810022907-1	HCL	NONE	GW	1,2-Dichloroethane	MSV6	CLH	107-06-2	U		0.00009	mg/L	0.00009	0.00009	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	0	0	0		0	0	0
45841602	MB for HBN 398082 [MSV/14439]	652379	LB	SW8260B			10/3/2008			NONE	GW	cis-1,2-Dichloroethene	MSV6	WAS	156-59-2	U		0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	0	0	0		0	0	0
45841603	MB for HBN 398082 [MSV/14439]	652379	LB	SW8260B			10/3/2008			NONE	GW	Dibromofluoromethane	MSV6	WAS	1868-53-7			0		0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3		398082	50	51.6	103		0	0	0
45841604	MB for HBN 398082 [MSV/14439]	652379	LB	SW8260B			10/3/2008			NONE	GW	Benzene	MSV6	WAS	71-43-2	U		0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	0	0	0		0	0	0
45841605	LCS for HBN 398082 [MSV/14439]	652380	LCS	SW8260B			10/3/2008			NONE	GW	1,2-Dichloroethane	MSV6	WAS	107-06-2			0.0491	mg/L	0.00009	0.00009	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	0	50	49.1	98	0	0	0	0
45841606	MW-32C	20810022901	SITE	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	Tetrachloroethene	MSV6	CLH	127-18-4		none	0.00648	mg/L	0.000153	0.000153	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	none	398082	0	0	0		0	0	0
45841607	MW-32C	20810022901	SITE	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	Toluene d8	MSV6	CLH	2037-26-5			0		0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3		398082	50	53.7	107		0	0	0
45841608	MW-32C MSD	20810022903	MSD	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022903-1	HCL	NONE	GW	Tetrachloroethene	MSV6	CLH	127-18-4			0.0558	mg/L	0.000153	0.000153	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	6.48	50	55.8	99	2081002 2902 6.48	50	55.9	99 0.2
45841609	MW-1000	20810022904	SITE	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022904-1	HCL	NONE	GW	Tetrachloroethene	MSV6	CLH	127-18-4		none	0.00679	mg/L	0.000153	0.000153	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3	none	398082	0	0	0		0	0	0
45841610	MW-1000	20810022904	SITE	SW8260B	9/30/2008	1/0/1900	10/2/2008	20810022904-1	HCL	NONE	GW	Toluene d8	MSV6	CLH	2037-26-5			0		0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3		398082	50	52.2	104		0	0	0
45841611	GW-093008-FB	20810022905	FLDBK	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	Tetrachloroethene	MSV6	CLH	127-18-4	U		0.000153	mg/L	0.000153	0.000153	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	0	0	0		0	0	0
45841612	GW-093008-FB	20810022905	FLDBK	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	Toluene d8	MSV6	CLH	2037-26-5			0		0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3		398082	50	53.7	107		0	0	0
45841613	GW-093008-EB	20810022906	EQBK	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	Tetrachloroethene	MSV6	CLH	127-18-4	U		0.000153	mg/L	0.000153	0.000153	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	0	0	0		0	0	0
45841614	GW-093008-EB	20810022906	EQBK	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	1,2-Dichloroethane-d4	MSV6	CLH	17060-07-0			0		0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3		398082	50	50.3	101		0	0	0
45841615	GW-093008-EB	20810022906	EQBK	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	4-Bromofluorobenzene	MSV6	CLH	460-00-4			0		0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3		398082	50	47.7	95		0	0	0
45841616	GW-093008-EB	20810022906	EQBK	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	1,1,1-Trichloroethane	MSV6	CLH	71-55-6	U		0.000096	mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	0	0	0		0	0	0
45841617	GW-093008-EB	20810022906	EQBK	SW8260B	9/30/2008	1/0/1900	10/2/2008			NONE	GW	1,2,3-Trichloropropane	MSV6	CLH	96-18-4	U		0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	0	0	0		0	0	0
45841618	TRIP BLANK-1	20810022907	TRIPBK	SW8260B			10/2/2008	20810022907-1	HCL	NONE	GW	Bromofluoromethane	MSV6	CLH	1868-53-7			0		0	0	0	0	1	1	SUR	10/3/2008	1/0/1900	GCAL	3		398082	50	52.6	105		0	0	0
45841619	TRIP BLANK-1	20810022907	TRIPBK	SW8260B			10/2/2008	20810022907-1	HCL	NONE	GW	Carbon tetrachloride	MSV6	CLH	56-23-5	U		0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	0	0	0		0	0	0
45841620	TRIP BLANK-1	20810022907	TRIPBK	SW8260B			10/2/2008	20810022907-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV6	CLH	71-55-6	U		0.000096	mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	0	0	0		0	0	0
45841621	MB for HBN 398082 [MSV/14439]	652379	LB	SW8260B			10/3/2008			NONE	GW	Tetrachloroethene	MSV6	WAS	127-18-4	U		0.000153	mg/L	0.000153	0.000153	0.005	0.005	1	1	TRG	10/3/2008	1/0/1900	GCAL	3		398082	0	0	0		0	0	0

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45841665	OCPT-5	20901142401	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142401-1	HCL	NONE	GW	Methylene chloride	MSV5	JCK	75-09-2	U	none	0.000096	mg/L	0.000096	0.000096	0.01	0.01	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0			0	0	0
45841666	NE4MW32C	20901142402	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142402-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	JCK	96-18-4	J	J	0.0042	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	result between SDL and SQL	404503	0	0	0			0	0	0
45841667	NE4MW32C MS	20901142403	MS	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142403-1	HCL	NONE	GW	Tetrachloroethene	MSV5	JCK	127-18-4			0.0577	mg/L	0.000153	0.000153	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	50	57.7	115	0	0	0	0
45841668	NE4MW32C MS	20901142403	MS	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142403-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	JCK	71-55-6			0.0509	mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	50	50.9	102	0	0	0	0
45841669	NE4MW32C MS	20901142403	MS	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142403-1	HCL	NONE	GW	1,1-Dichloroethene	MSV5	JCK	75-35-4			0.0468	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	1.43	50	46.8	91	1.43	0	0	0
45841670	NE4MW32C MSD	20901142404	MSD	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142404-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	JCK	156-59-2			0.151	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	112	50	151	2090114 78	2403 112	50	149	74 1
45841671	NE4MW32C MSD	20901142404	MSD	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142404-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503		50	48.7	2090114 97	2403	50	49.4	99 1
45841672	NE4MW32C MSD	20901142404	MSD	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142404-1	HCL	NONE	GW	Carbon tetrachloride	MSV5	JCK	56-23-5			0.0539	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	50	53.9	2090114 108	2403 0	50	53.1	106 1
45841673	MW-1000	20901142405	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142405-1	HCL	NONE	GW	Dibromofluoromethane	MSV5	JCK	1868-53-7			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503		50	49.9	100		0	0	0
45841674	MW-1000	20901142405	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142405-1	HCL	NONE	GW	Toluene d8	MSV5	JCK	2037-26-5			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503		50	50.7	101		0	0	0
45841675	MW-1000	20901142405	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142405-1	HCL	NONE	GW	Benzene	MSV5	JCK	71-43-2	J	J	0.00159	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	result between SDL and SQL	404503	0	0	0			0	0	0
45841676	TRIP BLANK	20901142406	TRIPBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142406-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	JCK	96-18-4	U		0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	0	0			0	0	0
45841677	GW-011309-EB	20901142407	EQBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142407-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	JCK	460-00-4			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503		50	50.2	100		0	0	0
45841678	GW-011309-EB	20901142407	EQBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142407-1	HCL	NONE	GW	Vinyl chloride	MSV5	JCK	75-01-4	U		0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	0	0			0	0	0
45841679	GW-011309-FB	20901142408	FLDBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142408-1	HCL	NONE	GW	Dibromofluoromethane	MSV5	JCK	1868-53-7			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503		50	50.1	100		0	0	0
45841680	GW-011309-FB	20901142408	FLDBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142408-1	HCL	NONE	GW	Benzene	MSV5	JCK	71-43-2	U		0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	0	0			0	0	0
45841681	LCS for HBN 404503 [MSV/15220]	686235	LCS	SW8260B			1/15/2009			NONE	GW	cis-1,2-Dichloroethene	MSV5	JCK	156-59-2			0.0478	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	50	47.8	96	0	0	0	0
45841682	LCSD for HBN 404503 [MSV/15220	686236	LCSD	SW8260B			1/15/2009			NONE	GW	Toluene d8	MSV5	JCK	2037-26-5			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503		50	49.9	100	686235	50	50	100 0.2
45841683	LCSD for HBN 404503 [MSV/15220	686236	LCSD	SW8260B			1/15/2009			NONE	GW	Benzene	MSV5	JCK	71-43-2			0.0497	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	50	49.7	99	686235 0	50	48.6	97 2
45841684	LCSD for HBN 404503 [MSV/15220	686236	LCSD	SW8260B			1/15/2009			NONE	GW	Vinyl chloride	MSV5	JCK	75-01-4			0.0477	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	50	47.7	95	686235 0	50	48.3	97 1
45841685	LCSD for HBN 404503 [MSV/15220	686236	LCSD	SW8260B			1/15/2009			NONE	GW	1,2,3-Trichloropropane	MSV5	JCK	96-18-4			0.0489	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	50	48.9	98	686235 0	50	47.7	95 2
45841686	OCPT-5	20901142401	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142401-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	JCK	71-55-6	U	none	0.000096	mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0			0	0	0
45841687	OCPT-5	20901142401	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142401-1	HCL	NONE	GW	1,1-Dichloroethene	MSV5	JCK	75-35-4	U	none	0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0			0	0	0
45841688	OCPT-5	20901142401	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142401-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	JCK	96-18-4	U	none	0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0			0	0	0
45841689	NE4MW32C MS	20901142403	MS	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142403-1	HCL	NONE	GW	Carbon tetrachloride	MSV5	JCK	56-23-5			0.0531	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	50	53.1	106	0	0	0	0
45841690	NE4MW32C MSD	20901142404	MSD	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142404-1	HCL	NONE	GW	Benzene	MSV5	JCK	71-43-2			0.0524	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	1.41	50	52.4	2090114 102	2403 1.41	50	51.6	100 2
45841691	NE4MW32C MSD	20901142404	MSD	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142404-1	HCL	NONE	GW	1,1-Dichloroethene	MSV5	JCK	75-35-4			0.0477	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	1.43	50	47.7	2090114 93	2403 1.43	50	46.8	91 2
45841692	MW-1000	20901142405	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142405-1	HCL	NONE	GW	1,2-Dichloroethane	MSV5	JCK	107-06-2	U	none	0.00009	mg/L	0.00009	0.00009	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0			0	0	0
45841693	MW-1000	20901142405	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142405-1	HCL	NONE	GW	Methylene chloride	MSV5	JCK	75-09-2	U	none	0.000096	mg/L	0.000096	0.000096	0.01	0.01	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0			0	0	0
45841694	TRIP BLANK	20901142406	TRIPBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142406-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503		50	47.4	95		0	0	0
45841695	TRIP BLANK	20901142406	TRIPBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142406-1	HCL	NONE	GW	Dibromofluoromethane	MSV5	JCK	1868-53-7			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503		50	48.6	97		0	0	0
45841696	TRIP BLANK	20901142406	TRIPBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142406-1	HCL	NONE	GW	Benzene	MSV5	JCK	71-43-2	U		0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	0	0			0	0	0
45841697	GW-011309-FB	20901142408	FLDBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142408-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503		50	49.2	98		0	0	0
45841698	MB for HBN 404503 [MSV/15220]	686234	LB	SW8260B			1/15/2009			NONE	GW	Vinyl chloride	MSV5	JCK	75-01-4	U		0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	0	0			0	0	0
45841699	LCS for HBN 404503 [MSV/15220]	686235	LCS	SW8260B			1/15/2009			NONE	GW	Benzene	MSV5	JCK	71-43-2			0.0486	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	50	48.6	97	0	0	0	0
45841700	LCSD for HBN 404503 [MSV/15220	686236	LCSD	SW8260B			1/15/2009			NONE	GW	1,1,1-Trichloroethane	MSV5	JCK	71-55-6			0.0525	mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	50	52.5	105	686235 0	50	49.5	99 6
45841701	LCSD for HBN 404503 [MSV/15220	686236	LCSD	SW8260B			1/15/2009			NONE	GW	Methylene chloride	MSV5	JCK	75-09-2			0.0435	mg/L	0.000096	0.000096	0.01	0.01	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	50	43.5	87	686235 0	50	42.7	85 2
45841702	OCPT-5	20901142401	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142401-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	JCK	156-59-2	U	none	0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0			0	0	0
45841703	NE4MW32C MS	20901142403	MS	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142403-1	HCL	NONE	GW	Toluene d8	MSV5	JCK	2037-26-5			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503		50	50.2	100		0	0	0
45841704	NE4MW32C MS	20901142403	MS	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142403-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	JCK	460-00-4			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503		50	52.4	105		0	0	0
45841705	NE4MW32C MS	20901142403	MS	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142403-1	HCL	NONE	GW	Trichloroethene	MSV5	JCK	79-01-6			0.0799	mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	34.1	50	79.9	92	34.1	0	0	0

45841706	NE4MW32C MSD	20901142404	MSD	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142404-1	HCL	NONE	GW	1,2-Dichloroethane	MSV5	JCK	107-06-2			0.0493	mg/L	0.00009	0.00009	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	50	49.3	99	2090114 2403	0	50	48.4	97	2
45841707	NE4MW32C MSD	20901142404	MSD	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142404-1	HCL	NONE	GW	Methylene chloride	MSV5	JCK	75-09-2			0.0445	mg/L	0.000096	0.000096	0.01	0.01	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	50	44.5	89	2090114 2403	0	50	45.2	90	2
45841708	MW-1000	20901142405	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142405-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	JCK	460-00-4			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3	404503		50	48.7	97			0	0	0		
45841709	MW-1000	20901142405	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142405-1	HCL	NONE	GW	1,1-Dichloroethene	MSV5	JCK	75-35-4	J	J	0.00174	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	result between SDL and SQL 404503	0	0	0			0	0	0		
45841710	TRIP BLANK	20901142406	TRIPBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142406-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	JCK	156-59-2	U		0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	0	0			0	0	0		
45841711	TRIP BLANK	20901142406	TRIPBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142406-1	HCL	NONE	GW	Carbon tetrachloride	MSV5	JCK	56-23-5	U		0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	0	0			0	0	0		
45841712	GW-011309-EB	20901142407	EQBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142407-1	HCL	NONE	GW	Carbon tetrachloride	MSV5	JCK	56-23-5	U		0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	0	0			0	0	0		
45841713	GW-011309-EB	20901142407	EQBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142407-1	HCL	NONE	GW	Methylene chloride	MSV5	JCK	75-09-2	U		0.000096	mg/L	0.000096	0.000096	0.01	0.01	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	0	0			0	0	0		
45841714	GW-011309-FB	20901142408	FLDBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142408-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	JCK	156-59-2	U		0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	0	0			0	0	0		
45841715	GW-011309-FB	20901142408	FLDBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142408-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	JCK	460-00-4			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3	404503		50	48	96			0	0	0		
45841716	GW-011309-FB	20901142408	FLDBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142408-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	JCK	71-55-6	U		0.000096	mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	0	0			0	0	0		
45841717	GW-011309-FB	20901142408	FLDBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142408-1	HCL	NONE	GW	Methylene chloride	MSV5	JCK	75-09-2	U		0.000096	mg/L	0.000096	0.000096	0.01	0.01	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	0	0			0	0	0		
45841718	GW-011309-FB	20901142408	FLDBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142408-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	JCK	96-18-4	U		0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	0	0			0	0	0		
45841719	MB for HBN 404503 [MSV/15220]	686234	LB	SW8260B			1/15/2009			NONE	GW	1,2-Dichloroethane	MSV5	JCK	107-06-2	U		0.00009	mg/L	0.00009	0.00009	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	0	0			0	0	0		
45841720	MB for HBN 404503 [MSV/15220]	686234	LB	SW8260B			1/15/2009			NONE	GW	Toluene d8	MSV5	JCK	2037-26-5			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3	404503		50	49.7	99			0	0	0		
45841721	MB for HBN 404503 [MSV/15220]	686234	LB	SW8260B			1/15/2009			NONE	GW	Trichloroethene	MSV5	JCK	79-01-6	U		0.000118	mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	0	0			0	0	0		
45841722	LCS for HBN 404503 [MSV/15220]	686235	LCS	SW8260B			1/15/2009			NONE	GW	Toluene d8	MSV5	JCK	2037-26-5			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3	404503		50	50	100			0	0	0		
45841723	LCS for HBN 404503 [MSV/15220]	686235	LCS	SW8260B			1/15/2009			NONE	GW	4-Bromofluorobenzene	MSV5	JCK	460-00-4			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3	404503		50	51.5	103			0	0	0		
45841724	LCS for HBN 404503 [MSV/15220]	686235	LCS	SW8260B			1/15/2009			NONE	GW	1,1-Dichloroethene	MSV5	JCK	75-35-4			0.0469	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	50	46.9	94	0		0	0	0		
45841725	OCPT-5	20901142401	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142401-1	HCL	NONE	GW	1,2-Dichloroethane	MSV5	JCK	107-06-2	U	none	0.00009	mg/L	0.00009	0.00009	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	none 404503	0	0	0			0	0	0		
45841726	NE4MW32C	20901142402	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142402-1	HCL	NONE	GW	Toluene d8	MSV5	JCK	2037-26-5			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3	404503		50	49.8	100			0	0	0		
45841727	MW-1000	20901142405	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142405-1	HCL	NONE	GW	Carbon tetrachloride	MSV5	JCK	56-23-5	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	none 404503	0	0	0			0	0	0		
45841728	TRIP BLANK	20901142406	TRIPBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142406-1	HCL	NONE	GW	Toluene d8	MSV5	JCK	2037-26-5			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3	404503		50	49.8	100			0	0	0		
45841729	TRIP BLANK	20901142406	TRIPBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142406-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	JCK	460-00-4			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3	404503		50	48.3	97			0	0	0		
45841730	TRIP BLANK	20901142406	TRIPBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142406-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	JCK	71-55-6	U		0.000096	mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	0	0			0	0	0		
45841731	GW-011309-EB	20901142407	EQBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142407-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3	404503		50	48.5	97			0	0	0		
45841732	GW-011309-FB	20901142408	FLDBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142408-1	HCL	NONE	GW	Tetrachloroethene	MSV5	JCK	127-18-4	U		0.000153	mg/L	0.000153	0.000153	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	0	0			0	0	0		
45841733	GW-011309-FB	20901142408	FLDBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142408-1	HCL	NONE	GW	Toluene d8	MSV5	JCK	2037-26-5			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3	404503		50	50.4	101			0	0	0		
45841734	MB for HBN 404503 [MSV/15220]	686234	LB	SW8260B			1/15/2009			NONE	GW	cis-1,2-Dichloroethene	MSV5	JCK	156-59-2	U		0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	0	0			0	0	0		
45841735	MB for HBN 404503 [MSV/15220]	686234	LB	SW8260B			1/15/2009			NONE	GW	4-Bromofluorobenzene	MSV5	JCK	460-00-4			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3	404503		50	50.1	100			0	0	0		
45841736	MB for HBN 404503 [MSV/15220]	686234	LB	SW8260B			1/15/2009			NONE	GW	Carbon tetrachloride	MSV5	JCK	56-23-5	U		0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	0	0			0	0	0		
45841737	MB for HBN 404503 [MSV/15220]	686234	LB	SW8260B			1/15/2009			NONE	GW	Benzene	MSV5	JCK	71-43-2	U		0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	0	0			0	0	0		
45841738	MB for HBN 404503 [MSV/15220]	686234	LB	SW8260B			1/15/2009			NONE	GW	1,1,1-Trichloroethane	MSV5	JCK	71-55-6	U		0.000096	mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	0	0			0	0	0		
45841739	MB for HBN 404503 [MSV/15220]	686234	LB	SW8260B			1/15/2009			NONE	GW	1,2,3-Trichloropropane	MSV5	JCK	96-18-4	U		0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	0	0			0	0	0		
45841740	LCS for HBN 404503 [MSV/15220]	686235	LCS	SW8260B			1/15/2009			NONE	GW	Carbon tetrachloride	MSV5	JCK	56-23-5			0.0509	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	50	50.9	102	0		0	0	0		
45841741	LCSD for HBN 404503 [MSV/15220	686236	LCSD	SW8260B			1/15/2009			NONE	GW	cis-1,2-Dichloroethene	MSV5	JCK	156-59-2			0.0492	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	404503	0	50	49.2	98	686235	0	50	47.8	96	3

45841742	NE4MW32C	20901142402	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142402-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	JCK	156-59-2		none	0.112	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0		0	0	0
45841743	NE4MW32C	20901142402	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142402-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503	50	50.2	100		0	0	0
45841744	NE4MW32C	20901142402	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142402-1	HCL	NONE	GW	Dibromofluoromethane	MSV5	JCK	1868-53-7			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503	50	48.3	97		0	0	0
45841745	NE4MW32C	20901142402	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142402-1	HCL	NONE	GW	Methylene chloride	MSV5	JCK	75-09-2	U	none	0.000096	mg/L	0.000096	0.000096	0.01	0.01	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0		0	0	0
45841746	NE4MW32C	20901142402	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142402-1	HCL	NONE	GW	1,1-Dichloroethene	MSV5	JCK	75-35-4	J	J	0.00143	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	result between SDL and SQL	404503	0	0	0		0	0	0
45841747	NE4MW32C MS	20901142403	MS	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142403-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503	50	49.4	99		0	0	0
45841748	NE4MW32C MS	20901142403	MS	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142403-1	HCL	NONE	GW	Vinyl chloride	MSV5	JCK	75-01-4			0.0518	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	50	51.8	104	0	0	0	0
45841749	NE4MW32C MSD	20901142404	MSD	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142404-1	HCL	NONE	GW	Tetrachloroethene	MSV5	JCK	127-18-4			0.0568	mg/L	0.000153	0.000153	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	50	56.8	114	2090114 2403 0	50	57.7	115	2
45841750	NE4MW32C MSD	20901142404	MSD	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142404-1	HCL	NONE	GW	Toluene d8	MSV5	JCK	2037-26-5			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503	50	49.8	100		2090114 2403	50	50.2	100	0.8
45841751	NE4MW32C MSD	20901142404	MSD	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142404-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	JCK	460-00-4			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503	50	49.9	100		2090114 2403	50	52.4	105	5
45841752	NE4MW32C MSD	20901142404	MSD	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142404-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	JCK	71-55-6			0.0521	mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	50	52.1	104	2090114 2403 0	50	50.9	102	2
45841753	NE4MW32C MSD	20901142404	MSD	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142404-1	HCL	NONE	GW	Trichloroethene	MSV5	JCK	79-01-6			0.0817	mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	34.1	50	81.7	95	2090114 2403 34.1	50	79.9	92	2
45841754	MW-1000	20901142405	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142405-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	JCK	96-18-4	J	J	0.00447	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	result between SDL and SQL	404503	0	0	0		0	0	0
45841755	TRIP BLANK	20901142406	TRIPBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142406-1	HCL	NONE	GW	Methylene chloride	MSV5	JCK	75-09-2	U		0.000096	mg/L	0.000096	0.000096	0.01	0.01	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	0	0		0	0	0
45841756	TRIP BLANK	20901142406	TRIPBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142406-1	HCL	NONE	GW	1,1-Dichloroethene	MSV5	JCK	75-35-4	U		0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	0	0		0	0	0
45841757	GW-011309-EB	20901142407	EQBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142407-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	JCK	156-59-2	U		0.000162	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	0	0		0	0	0
45841758	GW-011309-EB	20901142407	EQBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142407-1	HCL	NONE	GW	Benzene	MSV5	JCK	71-43-2	U		0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	0	0		0	0	0
45841759	GW-011309-EB	20901142407	EQBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142407-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	JCK	96-18-4	U		0.000091	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	0	0		0	0	0
45841760	GW-011309-FB	20901142408	FLDBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142408-1	HCL	NONE	GW	Trichloroethene	MSV5	JCK	79-01-6	U		0.000118	mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	0	0		0	0	0
45841761	MB for HBN 404503 [MSV/15220]	686234	LB	SW8260B			1/15/2009			NONE	GW	Methylene chloride	MSV5	JCK	75-09-2	U		0.000096	mg/L	0.000096	0.000096	0.01	0.01	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	0	0		0	0	0
45841762	LCS for HBN 404503 [MSV/15220]	686235	LCS	SW8260B			1/15/2009			NONE	GW	1,1,1-Trichloroethane	MSV5	JCK	71-55-6			0.0495	mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	50	49.5	99	0	0	0	0
45841763	LCSD for HBN 404503 [MSV/15220	686236	LCSD	SW8260B			1/15/2009			NONE	GW	Tetrachloroethene	MSV5	JCK	127-18-4			0.0557	mg/L	0.000153	0.000153	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	50	55.7	111	686235 0	50	55	110	1
45841764	LCSD for HBN 404503 [MSV/15220	686236	LCSD	SW8260B			1/15/2009			NONE	GW	1,1-Dichloroethene	MSV5	JCK	75-35-4			0.0461	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	50	46.1	92	686235 0	50	46.9	94	2
45841765	OCPT-5	20901142401	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142401-1	HCL	NONE	GW	Toluene d8	MSV5	JCK	2037-26-5			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503	50	49.2	98		0	0	0
45841766	OCPT-5	20901142401	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142401-1	HCL	NONE	GW	Trichloroethene	MSV5	JCK	79-01-6	U	none	0.000118	mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0		0	0	0
45841767	NE4MW32C	20901142402	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142402-1	HCL	NONE	GW	Tetrachloroethene	MSV5	JCK	127-18-4	U	none	0.000153	mg/L	0.000153	0.000153	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0		0	0	0
45841768	NE4MW32C	20901142402	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142402-1	HCL	NONE	GW	4-Bromofluorobenzene	MSV5	JCK	460-00-4			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503	50	48.5	97		0	0	0
45841769	NE4MW32C	20901142402	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142402-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	JCK	71-55-6	U	none	0.000096	mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0		0	0	0
45841770	NE4MW32C	20901142402	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142402-1	HCL	NONE	GW	Vinyl chloride	MSV5	JCK	75-01-4	U	none	0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0		0	0	0
45841771	NE4MW32C MS	20901142403	MS	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142403-1	HCL	NONE	GW	Benzene	MSV5	JCK	71-43-2			0.0516	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	1.41	50	51.6	100	1.41	0	0	0
45841772	NE4MW32C MS	20901142403	MS	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142403-1	HCL	NONE	GW	1,2,3-Trichloropropane	MSV5	JCK	96-18-4			0.0569	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	4.2	50	56.9	105	4.2	0	0	0
45841773	NE4MW32C MSD	20901142404	MSD	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142404-1	HCL	NONE	GW	Vinyl chloride	MSV5	JCK	75-01-4			0.0509	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	50	50.9	102	2090114 2403 0	50	51.8	104	2
45841774	MW-1000	20901142405	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142405-1	HCL	NONE	GW	Tetrachloroethene	MSV5	JCK	127-18-4	J	J	0.000595	mg/L	0.000153	0.000153	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	result between SDL and SQL	404503	0	0	0		0	0	0
45841775	MW-1000	20901142405	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142405-1	HCL	NONE	GW	cis-1,2-Dichloroethene	MSV5	JCK	156-59-2		none	0.115	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0		0	0	0
45841776	MW-1000	20901142405	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142405-1	HCL	NONE	GW	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503	50	49.6	99		0	0	0
45841777	MW-1000	20901142405	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142405-1	HCL	NONE	GW	1,1,1-Trichloroethane	MSV5	JCK	71-55-6	U	none	0.000096	mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0		0	0	0
45841778	MW-1000	20901142405	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142405-1	HCL	NONE	GW	Vinyl chloride	MSV5	JCK	75-01-4	U	none	0.000155	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0		0	0	0
45841779	TRIP BLANK	20901142406	TRIPBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142406-1	HCL	NONE	GW	Trichloroethene	MSV5	JCK	79-01-6	U		0.000118	mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	0	0		0	0	0
45841780	GW-011309-EB	20901142407	EQBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142407-1	HCL	NONE	GW	1,2-Dichloroethane	MSV5	JCK	107-06-2	U		0.00009	mg/L	0.00009	0.00009	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	0	0		0	0	0
45841781	GW-011309-EB	20901142407	EQBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142407-1	HCL	NONE	GW	Dibromofluoromethane	MSV5	JCK	1868-53-7			0		0	0	0	0	1	1	SUR	1/15/2009	1/0/1900	GCAL	3		404503	50	47.6	95		0	0	0
45841782	GW-011309-FB	20901142408	FLDBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142408-1	HCL	NONE	GW	Carbon tetrachloride	MSV5	JCK	56-23-5	U		0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	0	0		0	0	0
45841783	GW-011309-FB	20901142408	FLDBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142408-1	HCL	NONE	GW	1,1-Dichloroethene	MSV5	JCK	75-35-4	U		0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	0	0		0	0	0
45841784	MB for HBN 404503 [MSV/15220]	686234	LB	SW8260B			1/15/2009			NONE	GW	1,1-Dichloroethene	MSV5	JCK	75-35-4	U		0.000201	mg/L	0.000201	0.000201	0.005	0.005	1	1	TRG	1/15/2009	1/0/1900	GCAL	3		404503	0	0	0		0	0	0

45841785	LCS for HBN 404503 [MSV/15220]	686235	LCS	SW8260B			1/15/2009					NONE		GW	1,2-Dichloroethane	MSV5	JCK	107-06-2			0.0473	mg/L	0.00009	0.00009	0.005	0.005	1	1	TRG			1/15/2009	1/0/1900	GCAL	3	404503	0	50	47.3	95	0	0	0	0
45841786	LCS for HBN 404503 [MSV/15220]	686235	LCS	SW8260B			1/15/2009					NONE		GW	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0			0		0	0	0	0	1	1	SUR			1/15/2009	1/0/1900	GCAL	3	404503		50	49.2	98		0	0	0
45841787	LCSD for HBN 404503 [MSV/15220	686236	LCSD	SW8260B			1/15/2009					NONE		GW	4-Bromofluorobenzene	MSV5	JCK	460-00-4			0		0	0	0	0	1	1	SUR			1/15/2009	1/0/1900	GCAL	3	404503		50	50.5	101	686235	50	51.5	103	2
45841788	LCSD for HBN 404503 [MSV/15220	686236	LCSD	SW8260B			1/15/2009					NONE		GW	Carbon tetrachloride	MSV5	JCK	56-23-5			0.0495	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			1/15/2009	1/0/1900	GCAL	3	404503	0	50	49.5	99	686235	0	50	50.9	102	3
45841789	OCPT-5	20901142401	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142401-1	HCL	NONE				GW	Tetrachloroethene	MSV5	JCK	127-18-4	U	none	0.000153	mg/L	0.000153	0.000153	0.005	0.005	1	1	TRG			1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0		0	0	0	0
45841790	OCPT-5	20901142401	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142401-1	HCL	NONE				GW	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0			0		0	0	0	0	1	1	SUR			1/15/2009	1/0/1900	GCAL	3	404503		50	48	96		0	0	0	0
45841791	NE4MW32C	20901142402	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142402-1	HCL	NONE				GW	Carbon tetrachloride	MSV5	JCK	56-23-5	U	none	0.000156	mg/L	0.000156	0.000156	0.005	0.005	1	1	TRG			1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0		0	0	0	0
45841792	NE4MW32C	20901142402	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142402-1	HCL	NONE				GW	Benzene	MSV5	JCK	71-43-2	J	J	0.00141	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG			1/15/2009	1/0/1900	GCAL	3	result between SDL and SQL	404503	0	0	0		0	0	0	0
45841793	NE4MW32C	20901142402	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142402-1	HCL	NONE				GW	Trichloroethene	MSV5	JCK	79-01-6		none	0.0341	mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG			1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0		0	0	0	0
45841794	NE4MW32C MS	20901142403	MS	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142403-1	HCL	NONE				GW	1,2-Dichloroethane	MSV5	JCK	107-06-2			0.0484	mg/L	0.00009	0.00009	0.005	0.005	1	1	TRG			1/15/2009	1/0/1900	GCAL	3	404503	0	50	48.4	97	0	0	0	0
45841795	NE4MW32C MS	20901142403	MS	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142403-1	HCL	NONE				GW	cis-1,2-Dichloroethene	MSV5	JCK	156-59-2			0.149	mg/L	0.000162	0.000162	0.005	0.005	1	1	TRG			1/15/2009	1/0/1900	GCAL	3	404503	112	50	149	74	112	0	0	0
45841796	NE4MW32C MSD	20901142404	MSD	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142404-1	HCL	NONE				GW	1,2,3-Trichloropropane	MSV5	JCK	96-18-4			0.0564	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG			1/15/2009	1/0/1900	GCAL	3	404503	4.2	50	56.4	104	2090114 2403	4.2	50	56.9	105	0.9
45841797	MW-1000	20901142405	SITE	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142405-1	HCL	NONE				GW	Trichloroethene	MSV5	JCK	79-01-6		none	0.0332	mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG			1/15/2009	1/0/1900	GCAL	3	none	404503	0	0	0		0	0	0	0
45841798	TRIP BLANK	20901142406	TRIPBK	SW8260B	1/13/2009	1/0/1900	1/14/2009	20901142406-1	HCL	NONE				GW	Tetrachloroethene	MSV5	JCK	127-18-4	U		0.000153	mg/L	0.000153	0.000153	0.005	0.005	1	1	TRG			1/15/2009	1/0/1900	GCAL	3	404503		0	0	0		0	0	0	0
45841799	MB for HBN 404503 [MSV/15220]	686234	LB	SW8260B			1/15/2009					NONE		GW	Tetrachloroethene	MSV5	JCK	127-18-4	U		0.000153	mg/L	0.000153	0.000153	0.005	0.005	1	1	TRG			1/15/2009	1/0/1900	GCAL	3	404503		0	0	0		0	0	0	0
45841800	MB for HBN 404503 [MSV/15220]	686234	LB	SW8260B			1/15/2009					NONE		GW	1,2-Dichloroethane-d4	MSV5	JCK	17060-07-0			0		0	0	0	0	1	1	SUR			1/15/2009	1/0/1900	GCAL	3	404503		50	49	98		0	0	0	0
45841801	MB for HBN 404503 [MSV/15220]	686234	LB	SW8260B			1/15/2009					NONE		GW	Dibromofluoromethane	MSV5	JCK	1868-53-7			0		0	0	0	0	1	1	SUR			1/15/2009	1/0/1900	GCAL	3	404503		50	46.7	93		0	0	0	0
45841802	LCS for HBN 404503 [MSV/15220]	686235	LCS	SW8260B			1/15/2009					NONE		GW	Vinyl chloride	MSV5	JCK	75-01-4			0.0483	mg/L	0.000155	0.000155	0.005	0.005	1	1	TRG			1/15/2009	1/0/1900	GCAL	3	404503	0	50	48.3	97	0	0	0	0
45841803	LCS for HBN 404503 [MSV/15220]	686235	LCS	SW8260B			1/15/2009					NONE		GW	Trichloroethene	MSV5	JCK	79-01-6			0.05	mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG			1/15/2009	1/0/1900	GCAL	3	404503	0	50	50	100	0	0	0	0
45841804	LCS for HBN 404503 [MSV/15220]	686235	LCS	SW8260B			1/15/2009					NONE		GW	1,2,3-Trichloropropane	MSV5	JCK	96-18-4			0.0477	mg/L	0.000091	0.000091	0.005	0.005	1	1	TRG			1/15/2009	1/0/1900	GCAL	3	404503	0	50	47.7	95	0	0	0	0
45841805	LCSD for HBN 404503 [MSV/15220	686236	LCSD	SW8260B			1/15/2009					NONE		GW	1,2-Dichloroethane	MSV5	JCK	107-06-2			0.0489	mg/L	0.00009	0.00009	0.005	0.005	1	1	TRG			1/15/2009	1/0/1900	GCAL	3	404503	0	50	48.9	98	686235	0	50	47.3	95	3
45841806	LCSD for HBN 404503 [MSV/15220	686236	LCSD	SW8260B			1/15/2009					NONE		GW	Dibromofluoromethane	MSV5	JCK	1868-53-7									1	1	SUR			1/15/2009	1/0/1900	GCAL	3	404503		50	48.1	96	686235	50	50.1	100	4
45841807	NORTH CONTAINMENT DUP	21004081904	DUP	E160.2	4/6/2010	1/0/1900	4/8/2010	21004081904-1	NONE	NONE				W	Total Suspended Solids	BAL01	DJH	C-009			6	mg/L	5	5	5	5	1	1	TRG			4/8/2010	1/0/1900	GCAL	2	429234	7	0	0	0	7	0	0	0	15.4
45841808	NORTH CONTAINMENT DUP	21004081904	DUP	E160.1	4/6/2010	1/0/1900	4/8/2010	21004081904-1	NONE	NONE				W	Total Dissolved Solids(TDS)	BAL01	DJH	WET-035			3150	mg/L	10	10	10	10	1	1	TRG			4/9/2010	1/0/1900	GCAL	2	429235	3260	0	0	0	3260	0	0	0	3.4
45841809	NORTH CONTAINMENT(817103DUP)	817430	DUP	E160.1	4/6/2010	1/0/1900	4/8/2010			NONE				W	Total Dissolved Solids(TDS)	BAL01	DJH	WET-035			3220	mg/L	10	10	10	10	1	1	TRG			4/9/2010	1/0/1900	GCAL	2	429235	3260	0	0	0	3260	0	0	0	1.2
45841810	FIELD BLANK	21004081905	FLDBK (EQBK)	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081905-2	HNO3	6010_W_EX	total			W	Cadmium	ICP6	TEA	7440-43-9	U		0.00016	mg/L	0.00016	0.00016	0.005	0.005	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0	0	0	0	0	0	0
45841811	FIELD BLANK	21004081905	FLDBK (EQBK)	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081905-5	HCL	NONE				W	n-Propylbenzene	MSV5	AGC	103-65-1	U		0.000054	mg/L	0.000054	0.000054	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0	0	0
45841812	FIELD BLANK	21004081905	FLDBK (EQBK)	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081905-5	HCL	NONE				W	4-Chlorotoluene	MSV5	AGC	106-43-4	U		0.000052	mg/L	0.000052	0.000052	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0	0	0
45841813	FIELD BLANK	21004081905	FLDBK (EQBK)	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081905-5	HCL	NONE				W	1,2-Dichloroethane	MSV5	AGC	107-06-2	U		0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0	0	0
45841814	FIELD BLANK	21004081905	FLDBK (EQBK)	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081905-5	HCL	NONE				W	Chlorobenzene	MSV5	AGC	108-90-7	U		0.000027	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0	0	0
45841815	FIELD BLANK	21004081905	FLDBK (EQBK)	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081905-5	HCL	NONE				W	Tetrachloroethene	MSV5	AGC	127-18-4	U		0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0	0	0
45841816	FIELD BLANK	21004081905	FLDBK (EQBK)	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081905-5	HCL	NONE				W	2-Chlorotoluene	MSV5	AGC	95-49-8	U		0.000045	mg/L	0.000045	0.000045	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0	0	0
45841817	FIELD BLANK	21004081905	FLDBK (EQBK)	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081905-5	HCL	NONE				W	1,2,4-Trimethylbenzene	MSV5	AGC	95-63-6	U		0.000027	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0	0	0
45841818	FIELD BLANK	21004081905	FLDBK (EQBK)	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081905-5	HCL	NONE				W	1,2-Dibromo-3-chloropropane	MSV5	AGC	96-12-8	U		0.000082	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0	0	0
45841819	FIELD BLANK	21004081905	FLDBK (EQBK)	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081905-3	NONE	8081A_W_EX				W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0		0	0	0	0	0.0051	1	SUR	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0.505	0.394	78		0	0	0	0
45841820	FIELD BLANK	21004081905	FLDBK (EQBK)	TX1005	4/6/2010	1/0/1900	4/8/2010	21004081905-5	HCL	T1005_W_EX				W	>C12-C28	GCS20A	SMH	GCSV-05-02	U		0.124	mg/L	0.131	0.124	0.15	0.142	0.0946	1	TRG	4/16/2010	1/0/1900	4/19/2010	1/0/1900	GCAL	2	429750	0	0	0		0	0	0	0

FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							Total TPH (C6-C35)	GCS20A	SMH	GCSV-05-04	U	0.106 mg/L	0.113	0.106	0.15	0.142	0.0946	1	TRG	4/16/2010	1/0/1900	4/19/2010	1/0/1900	GCAL	2	429750	0	0	0		0	0	0
45841821 BLANK	21004081905 (EQBK)	TX1005				21004081905-5	HCL	T1005_W_EX		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							Hardness	ICP6	TEA	000-01-5		1.01 mg/L	0.17	0.17	0.66	0.66	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0	0		0	0	0
45841822 BLANK	21004081905 (EQBK)	SW6010B				21004081905-2	HNO3	6010_W_EX	total	W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							Barium	ICP6	TEA	7440-39-3	U	0.00031 mg/L	0.00031	0.00031	0.01	0.01	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0	0		0	0	0
45841823 BLANK	21004081905 (EQBK)	SW6010B				21004081905-2	HNO3	6010_W_EX	total	W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							Acrolein	MSV5	AGC	107-02-8	U	0.00169 mg/L	0.00169	0.00169	0.025	0.025	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841824 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							2-Chloroethylvinyl ether	MSV5	AGC	110-75-8	U	0.000515 mg/L	0.000515	0.000515	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841825 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							sec-Butylbenzene	MSV5	AGC	135-98-8	U	0.000027 mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841826 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							1,3-Dichlorobenzene	MSV5	AGC	541-73-1	U	0.000099 mg/L	0.000099	0.000099	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841827 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							1,1,1,2-Tetrachloroethane	MSV5	AGC	630-20-6	U	0.000113 mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841828 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							1,1,1-Trichloroethane	MSV5	AGC	71-55-6	U	0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841829 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							Chloroethane	MSV5	AGC	75-00-3	U	0.000351 mg/L	0.000351	0.000351	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841830 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							Vinyl chloride	MSV5	AGC	75-01-4	U	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841831 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							1,2-Dichlorobenzene	MSV5	AGC	95-50-1	U	0.000079 mg/L	0.000079	0.000079	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841832 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							4-Isopropyltoluene	MSV5	AGC	99-87-6	U	0.000037 mg/L	0.000037	0.000037	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841833 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							Endrin ketone	GCS16A	TLS	53494-70-5	U	2.22E-06 mg/L	0.0000044	0.00000222	0.0001	0.000051	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0	0		0	0	0
45841834 BLANK	21004081905 (EQBK)	SW8081B				21004081905-3	NONE	8081A_W_EX		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							C6-C12	GCS20A	SMH	GCSV-05-01	U	0.106 mg/L	0.113	0.106	0.15	0.142	0.0946	1	TRG	4/16/2010	1/0/1900	4/19/2010	1/0/1900	GCAL	2	429750	0	0	0		0	0	0
45841835 BLANK	21004081905 (EQBK)	TX1005				21004081905-5	HCL	T1005_W_EX		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							Lead	ICP6	TEA	7439-92-1	U	0.0015 mg/L	0.0015	0.0015	0.015	0.015	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0	0		0	0	0
45841836 BLANK	21004081905 (EQBK)	SW6010B				21004081905-2	HNO3	6010_W_EX	total	W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							Silver	ICP6	TEA	7440-22-4	U	0.00058 mg/L	0.00058	0.00058	0.01	0.01	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0	0		0	0	0
45841837 BLANK	21004081905 (EQBK)	SW6010B				21004081905-2	HNO3	6010_W_EX	total	W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							cis-1,3-Dichloropropene	MSV5	AGC	10061-01-5	U	0.000031 mg/L	0.000031	0.000031	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841838 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							n-Butylbenzene	MSV5	AGC	104-51-8	U	0.000037 mg/L	0.000037	0.000037	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841839 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							1,4-Dichlorobenzene	MSV5	AGC	106-46-7	U	0.000118 mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841840 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							1,3,5-Trimethylbenzene	MSV5	AGC	108-67-8	U	0.000021 mg/L	0.000021	0.000021	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841841 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							Methylcyclohexane	MSV5	AGC	108-87-2	U	0.000072 mg/L	0.000072	0.000072	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841842 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							trans-1,2-Dichloroethene	MSV5	AGC	156-60-5	U	0.000107 mg/L	0.000107	0.000107	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841843 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							Toluene d8	MSV5	AGC	2037-26-5		0	0	0	0	0	1	1	SUR			4/13/2010	1/0/1900	GCAL	2	429375	50	49.2	98		0	0	0
45841844 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							Carbon tetrachloride	MSV5	AGC	56-23-5	U	0.000148 mg/L	0.000148	0.000148	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841845 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							1,1-Dichloropropene	MSV5	AGC	563-58-6	U	0.000067 mg/L	0.000067	0.000067	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841846 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							Benzene	MSV5	AGC	71-43-2	U	0.000054 mg/L	0.000054	0.000054	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841847 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							Methyl iodide	MSV5	AGC	74-88-4	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841848 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							Bromodichloromethane	MSV5	AGC	75-27-4	U	0.000053 mg/L	0.000053	0.000053	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841849 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							1,1-Dichloroethane	MSV5	AGC	75-34-3	U	0.000031 mg/L	0.000031	0.000031	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841850 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							Trichlorofluoromethane	MSV5	AGC	75-69-4	U	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841851 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							o-Xylene	MSV5	AGC	95-47-6	U	0.000027 mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45841852 BLANK	21004081905 (EQBK)	SW8260B				21004081905-5	HCL	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							Aldrin	GCS16A	TLS	309-00-2	U	1.11E-06 mg/L	0.0000022	0.00000111	0.00005	0.000025	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0	0		0	0	0
45841853 BLANK	21004081905 (EQBK)	SW8081B				21004081905-3	NONE	8081A_W_EX		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							4,4'-DDT	GCS16A	TLS	50-29-3	U	1.97E-06 mg/L	0.0000039	0.00000197	0.0001	0.000051	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0	0		0	0	0
45841854 BLANK	21004081905 (EQBK)	SW8081B				21004081905-3	NONE	8081A_W_EX		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							gamma-Chlordane	GCS16A	TLS	5103-74-2	U	1.92E-06 mg/L	0.0000038	0.00000192	0.00005	0.000025	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0	0		0	0	0
45841855 BLANK	21004081905 (EQBK)	SW8081B				21004081905-3	NONE	8081A_W_EX		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							Total Dissolved Solids(TDS)	BAL01	DJH	WET-035	U	10 mg/L	10	10	10	10	1	1	TRG			4/9/2010	1/0/1900	GCAL	2	429235	0	0	0		0	0	0
45841856 BLANK	21004081905 (EQBK)	E160.1				21004081905-1	NONE	NONE		W																													
FIELD	FLDBK		4/6/2010	1/0/1900	4/8/2010							Manganese	ICP6	TEA	7439-96-5	U	0.00057 mg/L	0.00057	0.00057	0.015	0.015	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0	0		0	0	0
45841857 BLANK	21004081905 (EQBK)	SW6010B				21004081905-2	HNO3	6010_W_EX	total	W																													

FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																				4/13/2010	1/0/1900																
45841858 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Styrene	MSV5	AGC	100-42-5	U	0.000051 mg/L	0.000051	0.000051	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																				4/13/2010	1/0/1900																
45841859 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Toluene	MSV5	AGC	108-88-3	U	0.000059 mg/L	0.000059	0.000059	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																				4/13/2010	1/0/1900																
45841860 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Cyclohexane	MSV5	AGC	110-82-7	U	0.000064 mg/L	0.000064	0.000064	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																				4/13/2010	1/0/1900																
45841861 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	m,p-Xylene	MSV5	AGC	136777-61-2	U	0.000058 mg/L	0.000058	0.000058	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						cis-1,2-														4/13/2010	1/0/1900																
45841862 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Dichloroethene	MSV5	AGC	156-59-2	U	0.000061 mg/L	0.000061	0.000061	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						tert-Butyl methyl														4/13/2010	1/0/1900																
45841863 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	ether (MTBE)	MSV5	AGC	1634-04-4	U	0.000052 mg/L	0.000052	0.000052	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						Dibromofluorom														4/13/2010	1/0/1900																
45841864 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	ethane	MSV5	AGC	1868-53-7		0	0	0	0	0	1	1 SUR					GCAL	2	429375	50	49.9	100		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						1,1-														4/13/2010	1/0/1900																
45841865 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Dichloroethene	MSV5	AGC	75-35-4	U	0.000164 mg/L	0.000164	0.000164	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						Trichlorotrifluoro														4/13/2010	1/0/1900																
45841866 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	ethane	MSV5	AGC	76-13-1	U	0.000127 mg/L	0.000127	0.000127	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																				4/13/2010	1/0/1900																
45841867 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Methyl Acetate	MSV5	AGC	79-20-9	U	0.00142 mg/L	0.00142	0.00142	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/10/2010	1/0/1900	4/14/2010	1/0/1900														
45841868 BLANK	21004081905 (EQBK) SW8081B				21004081905-3	NONE	8081A_W_EX		W	Dieldrin	GCS16A	TLS	60-57-1	U	1.87E-06 mg/L	0.0000037	0.00000187	0.0001	0.000051	0.0051	1 TRG					GCAL	2	429482	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/10/2010	1/0/1900	4/14/2010	1/0/1900														
45841869 BLANK	21004081905 (EQBK) SW8081B				21004081905-3	NONE	8081A_W_EX		W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	2.42E-06 mg/L	0.0000048	0.00000242	0.0001	0.000051	0.0051	1 TRG					GCAL	2	429482	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/8/2010	1/0/1900	4/9/2010	1/0/1900														
45841870 BLANK	21004081905 (EQBK) SW7470				21004081905-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	TEA	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG					GCAL	2	429225	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/8/2010	1/0/1900	4/13/2010	1/0/1900														
45841871 BLANK	21004081905 (EQBK) SW6010B				21004081905-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	TEA	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG					GCAL	2	429423	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						1,2-														4/13/2010	1/0/1900																
45841872 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Dibromoethane	MSV5	AGC	106-93-4	U	0.000047 mg/L	0.000047	0.000047	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						1,2,4-														4/13/2010	1/0/1900																
45841873 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Trichlorobenzen	MSV5	AGC	120-82-1	U	0.000119 mg/L	0.000119	0.000119	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						1,3-														4/13/2010	1/0/1900																
45841874 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Dichloropropane	MSV5	AGC	142-28-9	U	0.000042 mg/L	0.000042	0.000042	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						1,2-														4/13/2010	1/0/1900																
45841875 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Dichloroethane-d4	MSV5	AGC	17060-07-0		0	0	0	0	0	1	1 SUR					GCAL	2	429375	50	51.8	104		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						2,2-														4/13/2010	1/0/1900																
45841876 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Dichloropropane	MSV5	AGC	594-20-7	U	0.000117 mg/L	0.000117	0.000117	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																				4/13/2010	1/0/1900																
45841877 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Bromomethane	MSV5	AGC	74-83-9	U	0.000264 mg/L	0.000264	0.000264	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/10/2010	1/0/1900	4/14/2010	1/0/1900														
45841878 BLANK	21004081905 (EQBK) SW8081B				21004081905-3	NONE	8081A_W_EX		W	beta-BHC	GCS16A	TLS	319-85-7	U	3.28E-06 mg/L	0.0000065	0.00000328	0.00005	0.000025	0.0051	1 TRG					GCAL	2	429482	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/10/2010	1/0/1900	4/14/2010	1/0/1900														
45841879 BLANK	21004081905 (EQBK) SW8081B				21004081905-3	NONE	8081A_W_EX		W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	2.83E-06 mg/L	0.0000056	0.00000283	0.00005	0.000025	0.0051	1 TRG					GCAL	2	429482	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						gamma-BHC													4/10/2010	1/0/1900	4/14/2010	1/0/1900														
45841880 BLANK	21004081905 (EQBK) SW8081B				21004081905-3	NONE	8081A_W_EX		W	(Lindane)	GCS16A	TLS	58-89-9	U	1.41E-06 mg/L	0.0000028	0.00000141	0.00005	0.000025	0.0051	1 TRG					GCAL	2	429482	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/10/2010	1/0/1900	4/14/2010	1/0/1900														
45841881 BLANK	21004081905 (EQBK) SW8081B				21004081905-3	NONE	8081A_W_EX		W	Endrin	GCS16A	TLS	72-20-8	U	1.72E-06 mg/L	0.0000034	0.00000172	0.0001	0.000051	0.0051	1 TRG					GCAL	2	429482	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/10/2010	1/0/1900	4/14/2010	1/0/1900														
45841882 BLANK	21004081905 (EQBK) SW8081B				21004081905-3	NONE	8081A_W_EX		W	Heptachlor	GCS16A	TLS	76-44-8	U	1.16E-06 mg/L	0.0000023	0.00000116	0.00005	0.000025	0.0051	1 TRG					GCAL	2	429482	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/16/2010	1/0/1900	4/19/2010	1/0/1900														
45841883 BLANK	21004081905 (EQBK) TX1005				21004081905-5	HCL	T1005_W_EX		W	o-Terphenyl	GCS20A	SMH	84-15-1		0	0	0	0	0	0.0946	1 SUR					GCAL	2	429750	15800	22900	145		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						trans-1,3-														4/13/2010	1/0/1900																
45841884 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Dichloropropene	MSV5	AGC	10061-02-6	U	0.000054 mg/L	0.000054	0.000054	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																				4/13/2010	1/0/1900																
45841885 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Acetone	MSV5	AGC	67-64-1	U	0.00115 mg/L	0.00115	0.00115	0.025	0.025	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						Dichlorodifluoro														4/13/2010	1/0/1900																
45841886 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	methane	MSV5	AGC	75-71-8	U	0.000096 mg/L	0.000096	0.000096	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						1,2-														4/13/2010	1/0/1900																
45841887 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Dichloropropane	MSV5	AGC	78-87-5	U	0.000064 mg/L	0.000064	0.000064	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																				4/13/2010	1/0/1900																
45841888 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	2-Butanone	MSV5	AGC	78-93-3	U	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																				4/13/2010	1/0/1900																
45841889 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Naphthalene	MSV5	AGC	91-20-3	U	0.000082 mg/L	0.000082	0.000082	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						1,2,3-														4/13/2010	1/0/1900																
45841890 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Trichloropropan e	MSV5	AGC	96-18-4	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						tert-														4/13/2010	1/0/1900																
45841891 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Butylbenzene	MSV5	AGC	98-06-6	U	0.000078 mg/L	0.000078	0.000078	0.005	0.005	1	1 TRG					GCAL	2	429375	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/10/2010	1/0/1900	4/14/2010	1/0/1900														
45841892 BLANK	21004081905 (EQBK) SW8081B				21004081905-3	NONE	8081A_W_EX		W	alpha-BHC	GCS16A	TLS	319-84-6	U	1.26E-06 mg/L	0.0000025	0.00000126	0.00005	0.000025	0.0051	1 TRG					GCAL	2	429482	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/10/2010	1/0/1900	4/14/2010	1/0/1900														
45841893 BLANK	21004081905 (EQBK) SW8081B				21004081905-3	NONE	8081A_W_EX		W	Methoxychlor	GCS16A	TLS	72-43-5	U	4.39E-06 mg/L	0.0000087	0.00000439	0.0005	0.000253	0.0051	1 TRG					GCAL	2	429482	0	0	0		0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/10/2010	1/0/1900	4/14/2010	1/0/1900														
45841894 BLANK	21004081905 (EQBK) SW8081B				21004081905-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS16A	TLS	72-54-8	U	1.87E-06 mg/L	0.0000037	0.00000187	0.0001	0.000051	0.0051	1 TRG					GCAL	2	429482	0	0	0		0	0	0

FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																																			
45841895 BLANK	21004081905 (EQBK) SW8081B				21004081905-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	U	2.07E-06 mg/L	0.0000041	0.00000207	0.0001	0.000051	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																																			
45841896 BLANK	21004081905 (EQBK) SW8081B				21004081905-3	NONE	8081A_W_EX		W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.07E-06 mg/L	0.0000041	0.00000207	0.00005	0.000025	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						Total Suspended																4/8/2010	1/0/1900											
45841897 BLANK	21004081905 (EQBK) E160.2				21004081905-1	NONE	NONE		W	Solids	BAL01	DJH	C-009	U	5 mg/L	5	5	5	5	1	1	TRG					GCAL	2	429234	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																						4/13/2010	1/0/1900											
45841898 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Ethylbenzene	MSV5	AGC	100-41-4	U	0.000063 mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																						4/13/2010	1/0/1900											
45841899 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	4-Methyl-2-pentanone	MSV5	AGC	108-10-1	U	0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																						4/13/2010	1/0/1900											
45841900 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Bromobenzene	MSV5	AGC	108-86-1	U	0.000084 mg/L	0.000084	0.000084	0.005	0.005	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						4-Bromofluoroben																4/13/2010	1/0/1900											
45841901 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	zene	MSV5	AGC	460-00-4		0	0	0	0	0	1	1	SUR					GCAL	2	429375	50	46.4	93	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																						4/13/2010	1/0/1900											
45841902 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	2-Hexanone	MSV5	AGC	591-78-6	U	0.000503 mg/L	0.000503	0.000503	0.005	0.005	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																						4/13/2010	1/0/1900											
45841903 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Chloroform	MSV5	AGC	67-66-3	U	0.000057 mg/L	0.000057	0.000057	0.005	0.005	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																						4/13/2010	1/0/1900											
45841904 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	n-Butyl alcohol	MSV5	AGC	71-36-3	U	0.000395 mg/L	0.000395	0.000395	0.025	0.025	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						Dibromomethan																4/13/2010	1/0/1900											
45841905 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	e	MSV5	AGC	74-95-3	U	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																						4/13/2010	1/0/1900											
45841906 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Carbon disulfide	MSV5	AGC	75-15-0	U	0.000143 mg/L	0.000143	0.000143	0.005	0.005	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																						4/13/2010	1/0/1900											
45841907 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Bromoform	MSV5	AGC	75-25-2	U	0.000104 mg/L	0.000104	0.000104	0.005	0.005	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																						4/13/2010	1/0/1900											
45841908 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Trichloroethene	MSV5	AGC	79-01-6	U	0.000062 mg/L	0.000062	0.000062	0.005	0.005	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						1,1,2,2-Tetrachloroetha																4/13/2010	1/0/1900											
45841909 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	ne	MSV5	AGC	79-34-5	U	0.000073 mg/L	0.000073	0.000073	0.005	0.005	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						Hexachlorobuta																4/13/2010	1/0/1900											
45841910 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	diene	MSV5	AGC	87-68-3	U	0.00069 mg/L	0.00069	0.00069	0.005	0.005	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						Heptachlor													4/10/2010	1/0/1900	4/14/2010	1/0/1900										
45841911 BLANK	21004081905 (EQBK) SW8081B				21004081905-3	NONE	8081A_W_EX		W	epoxide	GCS16A	TLS	1024-57-3	U	2.63E-06 mg/L	0.0000052	0.00000263	0.00005	0.000025	0.0051	1	TRG					GCAL	2	429482	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						Decachlorobiph													4/10/2010	1/0/1900	4/14/2010	1/0/1900										
45841912 BLANK	21004081905 (EQBK) SW8081B				21004081905-3	NONE	8081A_W_EX		W	enyl	GCS16A	TLS	2051-24-3		0	0	0	0	0	0.0051	1	SUR					GCAL	2	429482	0.505	0.437	87	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/10/2010	1/0/1900	4/14/2010	1/0/1900										
45841913 BLANK	21004081905 (EQBK) SW8081B				21004081905-3	NONE	8081A_W_EX		W	delta-BHC	GCS16A	TLS	319-86-8	U	1.92E-06 mg/L	0.0000038	0.00000192	0.00005	0.000025	0.0051	1	TRG					GCAL	2	429482	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/10/2010	1/0/1900	4/14/2010	1/0/1900										
45841914 BLANK	21004081905 (EQBK) SW8081B				21004081905-3	NONE	8081A_W_EX		W	Endosulfan II	GCS16A	TLS	33213-65-9	U	1.16E-06 mg/L	0.0000023	0.00000116	0.0001	0.000051	0.0051	1	TRG					GCAL	2	429482	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/8/2010	1/0/1900	4/13/2010	1/0/1900										
45841915 BLANK	21004081905 (EQBK) SW6010B				21004081905-2	HNO3	6010_W_EX	total	W	Iron	ICP6	TEA	7439-89-6	U	0.0095 mg/L	0.0095	0.0095	0.1	0.1	1	1	TRG					GCAL	2	429423	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/8/2010	1/0/1900	4/13/2010	1/0/1900										
45841916 BLANK	21004081905 (EQBK) SW6010B				21004081905-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	TEA	7440-47-3	U	0.00032 mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG					GCAL	2	429423	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/8/2010	1/0/1900	4/13/2010	1/0/1900										
45841917 BLANK	21004081905 (EQBK) SW6010B				21004081905-2	HNO3	6010_W_EX	total	W	Calcium	ICP6	TEA	7440-70-2		0.41 mg/L	0.028	0.028	0.1	0.1	1	1	TRG					GCAL	2	429423	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/8/2010	1/0/1900	4/13/2010	1/0/1900										
45841918 BLANK	21004081905 (EQBK) SW6010B				21004081905-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	TEA	7782-49-2	U	0.0037 mg/L	0.0037	0.0037	0.04	0.04	1	1	TRG					GCAL	2	429423	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																						4/13/2010	1/0/1900											
45841919 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Acrylonitrile	MSV5	AGC	107-13-1	U	0.00103 mg/L	0.00103	0.00103	0.025	0.025	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																						4/13/2010	1/0/1900											
45841920 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Vinyl acetate	MSV5	AGC	108-05-4	U	0.000202 mg/L	0.000202	0.000202	0.005	0.005	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						trans-1,4-Dichloro-2-																4/13/2010	1/0/1900											
45841921 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	butene	MSV5	AGC	110-57-6	U	0.000329 mg/L	0.000329	0.000329	0.005	0.005	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																						4/13/2010	1/0/1900											
45841922 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Dibromochloromethane	MSV5	AGC	124-48-1	U	0.000041 mg/L	0.000041	0.000041	0.005	0.005	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																						4/13/2010	1/0/1900											
45841923 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Xylene (total)	MSV5	AGC	1330-20-7	U	0.00005 mg/L	0.00005	0.00005	0.01	0.01	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																						4/13/2010	1/0/1900											
45841924 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	Chloromethane	MSV5	AGC	74-87-3	U	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						Methylene																4/13/2010	1/0/1900											
45841925 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	chloride	MSV5	AGC	75-09-2	U	0.000327 mg/L	0.000327	0.000327	0.01	0.01	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						1,1,2-Trichloroethane																4/13/2010	1/0/1900											
45841926 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W		MSV5	AGC	79-00-5	U	0.000095 mg/L	0.000095	0.000095	0.005	0.005	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						Isopropylbenzen																4/13/2010	1/0/1900											
45841927 BLANK	21004081905 (EQBK) SW8260B				21004081905-5	HCL	NONE		W	e (Cumene)	MSV5	AGC	98-82-8	U	0.000035 mg/L	0.000035	0.000035	0.005	0.005	1	1	TRG					GCAL	2	429375	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010						Endosulfan													4/10/2010	1/0/1900	4/14/2010	1/0/1900										
45841928 BLANK	21004081905 (EQBK) SW8081B				21004081905-3	NONE	8081A_W_EX		W	sulfate	GCS16A	TLS	1031-07-8	U	2.78E-06 mg/L	0.0000055	0.00000278	0.0001	0.000051	0.0051	1	TRG					GCAL	2	429482	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/10/2010	1/0/1900	4/14/2010	1/0/1900										
45841929 BLANK	21004081905 (EQBK) SW8081B				21004081905-3	NONE	8081A_W_EX		W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000278 mg/L	0.00055	0.000278	0.005	0.00253	0.0051	1	TRG					GCAL	2	429482	0	0	0	0	0	0
FIELD	FLDBK	4/6/2010	1/0/1900	4/8/2010																			4/16/2010	1/0/1900	4/19/2010	1/0/1900										
45841930 BLANK	21004081905 (EQBK) TX1005				21004081905-5	HCL	T1005_W_EX		W	>C28-C35	GCS20A	SMH	GCSV-05-03	U	0.124 mg/L	0.131	0.124	0.15	0.142	0.0946	1	TRG					GCAL	2	429750	0	0	0	0	0	0

45841931	MB for HBN 429143 [DIGM/23292]	816900 LB	SW6010B	4/7/2010	6010_W_EX	total	W	Manganese	ICP6	TEA	7439-96-5	U	0.00057 mg/L	0.00057	0.00057	0.015	0.015	1	1 TRG	4/8/2010 1/0/1900	4/13/2010 1/0/1900	GCAL	2	429423	0	0	0	0	0	0
45841932	MB for HBN 429143 [DIGM/23292]	816900 LB	SW6010B	4/7/2010	6010_W_EX	total	W	Selenium	ICP6	TEA	7782-49-2	U	0.0037 mg/L	0.0037	0.0037	0.04	0.04	1	1 TRG	4/8/2010 1/0/1900	4/13/2010 1/0/1900	GCAL	2	429423	0	0	0	0	0	0
45841933	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010	8081A_W_EX		W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	0.0000019 mg/L	0.0000038	0.0000019	0.00005	0.000025	0.005	1 TRG	4/10/2010 1/0/1900	4/13/2010 1/0/1900	GCAL	2	429482	0	0	0	0	0	0
45841934	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	Chlorobenzene	MSV5	AGC	108-90-7	U	0.000027 mg/L	0.000027	0.000027	0.005	0.005	1	1 TRG		4/13/2010 1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841935	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	trans-1,4-Dichloro-2-butene	MSV5	AGC	110-57-6	U	0.000329 mg/L	0.000329	0.000329	0.005	0.005	1	1 TRG		4/13/2010 1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841936	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	2-Chloroethylvinyl ether	MSV5	AGC	110-75-8	U	0.000515 mg/L	0.000515	0.000515	0.005	0.005	1	1 TRG		4/13/2010 1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841937	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	Dibromofluoromethane	MSV5	AGC	1868-53-7		0	0	0	0	0	1	1 SUR		4/13/2010 1/0/1900	GCAL	2	429375	50	50.1	100	0	0	0
45841938	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	Bromoform	MSV5	AGC	75-25-2	U	0.000104 mg/L	0.000104	0.000104	0.005	0.005	1	1 TRG		4/13/2010 1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841939	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	1,1,2-Trichloroethane	MSV5	AGC	79-00-5	U	0.000095 mg/L	0.000095	0.000095	0.005	0.005	1	1 TRG		4/13/2010 1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841940	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	Hexachlorobutadiene	MSV5	AGC	87-68-3	U	0.00069 mg/L	0.00069	0.00069	0.005	0.005	1	1 TRG		4/13/2010 1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841941	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010	8081A_W_EX		W	Endosulfan II	GCS16A	TLS	33213-65-9	U	1.15E-06 mg/L	0.0000023	0.00000115	0.0001	0.00005	0.005	1 TRG	4/10/2010 1/0/1900	4/13/2010 1/0/1900	GCAL	2	429482	0	0	0	0	0	0
45841942	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010	8081A_W_EX		W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	0.0000028 mg/L	0.0000056	0.0000028	0.00005	0.000025	0.005	1 TRG	4/10/2010 1/0/1900	4/13/2010 1/0/1900	GCAL	2	429482	0	0	0	0	0	0
45841943	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	cis-1,3-Dichloropropene	MSV5	AGC	10061-01-5	U	0.000031 mg/L	0.000031	0.000031	0.005	0.005	1	1 TRG		4/13/2010 1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841944	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	n-Butylbenzene	MSV5	AGC	104-51-8	U	0.000037 mg/L	0.000037	0.000037	0.005	0.005	1	1 TRG		4/13/2010 1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841945	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	Toluene	MSV5	AGC	108-88-3	U	0.000059 mg/L	0.000059	0.000059	0.005	0.005	1	1 TRG		4/13/2010 1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841946	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	1,2,4-Trichlorobenzene	MSV5	AGC	120-82-1	U	0.000119 mg/L	0.000119	0.000119	0.005	0.005	1	1 TRG		4/13/2010 1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841947	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	sec-Butylbenzene	MSV5	AGC	135-98-8	U	0.000027 mg/L	0.000027	0.000027	0.005	0.005	1	1 TRG		4/13/2010 1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841948	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	1,3-Dichlorobenzene	MSV5	AGC	541-73-1	U	0.000099 mg/L	0.000099	0.000099	0.005	0.005	1	1 TRG		4/13/2010 1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841949	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	Bromomethane	MSV5	AGC	74-83-9	U	0.000264 mg/L	0.000264	0.000264	0.005	0.005	1	1 TRG		4/13/2010 1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841950	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	1,2-Dichloropropane	MSV5	AGC	78-87-5	U	0.000064 mg/L	0.000064	0.000064	0.005	0.005	1	1 TRG		4/13/2010 1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841951	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	Isopropylbenzene (Cumene)	MSV5	AGC	98-82-8	U	0.000035 mg/L	0.000035	0.000035	0.005	0.005	1	1 TRG		4/13/2010 1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841952	MB for HBN 429379 [EXTO/24876]	818201 LB	TX1005	4/13/2010	T1005_W_EX		W	>C28-C35	GCS20A	SMH	GCSV-05-03	U	0.124 mg/L	0.131	0.124	0.15	0.142	0.0949	1 TRG	4/16/2010 1/0/1900	4/16/2010 1/0/1900	GCAL	2	429750	0	0	0	0	0	0
45841953	MB for HBN 429143 [DIGM/23292]	816900 LB	SW6010B	4/7/2010	6010_W_EX	total	W	Lead	ICP6	TEA	7439-92-1	U	0.0015 mg/L	0.0015	0.0015	0.015	0.015	1	1 TRG	4/8/2010 1/0/1900	4/13/2010 1/0/1900	GCAL	2	429423	0	0	0	0	0	0
45841954	MB for HBN 429143 [DIGM/23292]	816900 LB	SW6010B	4/7/2010	6010_W_EX	total	W	Cadmium	ICP6	TEA	7440-43-9	U	0.00016 mg/L	0.00016	0.00016	0.005	0.005	1	1 TRG	4/8/2010 1/0/1900	4/13/2010 1/0/1900	GCAL	2	429423	0	0	0	0	0	0
45841955	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010	8081A_W_EX		W	Dieldrin	GCS16A	TLS	60-57-1	U	1.85E-06 mg/L	0.0000037	0.00000185	0.0001	0.00005	0.005	1 TRG	4/10/2010 1/0/1900	4/13/2010 1/0/1900	GCAL	2	429482	0	0	0	0	0	0
45841956	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010	8081A_W_EX		W	Endrin	GCS16A	TLS	72-20-8	U	0.0000017 mg/L	0.0000034	0.0000017	0.0001	0.00005	0.005	1 TRG	4/10/2010 1/0/1900	4/13/2010 1/0/1900	GCAL	2	429482	0	0	0	0	0	0
45841957	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010	8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8		0	0	0	0	0	0.005	1 SUR	4/10/2010 1/0/1900	4/13/2010 1/0/1900	GCAL	2	429482	0.5	0.363	73	0	0	0

45841958	MB for HBN 429235 [SOLI/13700]	817428	LB	E160.1	4/9/2010	NONE		W	Total Dissolved Solids(TDS)	BAL01	DJH	WET-035	U	10	mg/L	10	10	10	10	1	1	TRG		4/9/2010	1/0/1900	GCAL	2	429235	0	0	0	0	0	0
45841959	MB for HBN 429375 [MSV/18414]	818190	LB	SW8260B	4/12/2010	NONE		W	n-Propylbenzene	MSV5	AGC	103-65-1	U	0.000054	mg/L	0.000054	0.000054	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841960	MB for HBN 429375 [MSV/18414]	818190	LB	SW8260B	4/12/2010	NONE		W	Bromobenzene	MSV5	AGC	108-86-1	U	0.000084	mg/L	0.000084	0.000084	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841961	MB for HBN 429375 [MSV/18414]	818190	LB	SW8260B	4/12/2010	NONE		W	Tetrachloroethene	MSV5	AGC	127-18-4	U	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841962	MB for HBN 429375 [MSV/18414]	818190	LB	SW8260B	4/12/2010	NONE		W	Acetone	MSV5	AGC	67-64-1	U	0.00115	mg/L	0.00115	0.00115	0.025	0.025	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841963	MB for HBN 429375 [MSV/18414]	818190	LB	SW8260B	4/12/2010	NONE		W	Chloromethane	MSV5	AGC	74-87-3	U	0.000089	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841964	MB for HBN 429375 [MSV/18414]	818190	LB	SW8260B	4/12/2010	NONE		W	tert-Butylbenzene	MSV5	AGC	98-06-6	U	0.000078	mg/L	0.000078	0.000078	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841965	MB for HBN 429375 [MSV/18414]	818190	LB	SW8260B	4/12/2010	NONE		W	4-Isopropyltoluene	MSV5	AGC	99-87-6	U	0.000037	mg/L	0.000037	0.000037	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841966	MB for HBN 429379 [EXTO/24876]	818201	LB	TX1005	4/13/2010	T1005_W_EX		W	>C12-C28	GCS20A	SMH	GCSV-05-02	U	0.124	mg/L	0.131	0.124	0.15	0.142	0.0949	1	TRG	4/16/2010 1/0/1900	4/16/2010	1/0/1900	GCAL	2	429750	0	0	0	0	0	0
45841967	MB for HBN 429143 [DIGM/23292]	816900	LB	SW6010B	4/7/2010	6010_W_EX	total	W	Silver	ICP6	TEA	7440-22-4	U	0.00058	mg/L	0.00058	0.00058	0.01	0.01	1	1	TRG	4/8/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0	0	0	0	0
45841968	MB for HBN 429143 [DIGM/23292]	816900	LB	SW6010B	4/7/2010	6010_W_EX	total	W	Barium	ICP6	TEA	7440-39-3	U	0.00031	mg/L	0.00031	0.00031	0.01	0.01	1	1	TRG	4/8/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0	0	0	0	0
45841969	MB for HBN 429184 [EXTO/24854]	817110	LB	SW8081B	4/8/2010	8081A_W_EX		W	Aldrin	GCS16A	TLS	309-00-2	U	0.0000011	mg/L	0.0000022	0.0000011	0.00005	0.000025	0.005	1	TRG	4/10/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429482	0	0	0	0	0	0
45841970	MB for HBN 429184 [EXTO/24854]	817110	LB	SW8081B	4/8/2010	8081A_W_EX		W	alpha-BHC	GCS16A	TLS	319-84-6	U	1.25E-06	mg/L	0.0000025	0.00000125	0.00005	0.000025	0.005	1	TRG	4/10/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429482	0	0	0	0	0	0
45841971	MB for HBN 429184 [EXTO/24854]	817110	LB	SW8081B	4/8/2010	8081A_W_EX		W	4,4'-DDD	GCS16A	TLS	72-54-8	U	1.85E-06	mg/L	0.0000037	0.00000185	0.0001	0.00005	0.005	1	TRG	4/10/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429482	0	0	0	0	0	0
45841972	MB for HBN 429234 [SOLI/13699]	817425	LB	E160.2	4/9/2010	NONE		W	Total Suspended Solids	BAL01	DJH	C-009	U	5	mg/L	5	5	5	5	1	1	TRG		4/8/2010	1/0/1900	GCAL	2	429234	0	0	0	0	0	0
45841973	MB for HBN 429375 [MSV/18414]	818190	LB	SW8260B	4/12/2010	NONE		W	Styrene	MSV5	AGC	100-42-5	U	0.000051	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841974	MB for HBN 429375 [MSV/18414]	818190	LB	SW8260B	4/12/2010	NONE		W	4-Chlorotoluene	MSV5	AGC	106-43-4	U	0.000052	mg/L	0.000052	0.000052	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841975	MB for HBN 429375 [MSV/18414]	818190	LB	SW8260B	4/12/2010	NONE		W	Acrylonitrile	MSV5	AGC	107-13-1	U	0.00103	mg/L	0.00103	0.00103	0.025	0.025	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841976	MB for HBN 429375 [MSV/18414]	818190	LB	SW8260B	4/12/2010	NONE		W	Xylene (total)	MSV5	AGC	1330-20-7	U	0.00005	mg/L	0.00005	0.00005	0.01	0.01	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841977	MB for HBN 429375 [MSV/18414]	818190	LB	SW8260B	4/12/2010	NONE		W	cis-1,2-Dichloroethene	MSV5	AGC	156-59-2	U	0.000061	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841978	MB for HBN 429375 [MSV/18414]	818190	LB	SW8260B	4/12/2010	NONE		W	tert-Butyl methyl ether (MTBE)	MSV5	AGC	1634-04-4	U	0.000052	mg/L	0.000052	0.000052	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841979	MB for HBN 429375 [MSV/18414]	818190	LB	SW8260B	4/12/2010	NONE		W	Toluene d8	MSV5	AGC	2037-26-5		0		0	0	0	0	1	1	SUR		4/13/2010	1/0/1900	GCAL	2	429375	50	53.6	107	0	0	0
45841980	MB for HBN 429375 [MSV/18414]	818190	LB	SW8260B	4/12/2010	NONE		W	4-Bromofluorobenzene	MSV5	AGC	460-00-4		0		0	0	0	0	1	1	SUR		4/13/2010	1/0/1900	GCAL	2	429375	50	51.9	104	0	0	0
45841981	MB for HBN 429375 [MSV/18414]	818190	LB	SW8260B	4/12/2010	NONE		W	2,2-Dichloropropane	MSV5	AGC	594-20-7	U	0.000117	mg/L	0.000117	0.000117	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841982	MB for HBN 429375 [MSV/18414]	818190	LB	SW8260B	4/12/2010	NONE		W	Dibromomethane	MSV5	AGC	74-95-3	U	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841983	MB for HBN 429375 [MSV/18414]	818190	LB	SW8260B	4/12/2010	NONE		W	Chloroethane	MSV5	AGC	75-00-3	U	0.000351	mg/L	0.000351	0.000351	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841984	MB for HBN 429375 [MSV/18414]	818190	LB	SW8260B	4/12/2010	NONE		W	1,1-Dichloroethane	MSV5	AGC	75-34-3	U	0.000031	mg/L	0.000031	0.000031	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0

45841985	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010		NONE		W	Trichlorotrifluoroethane	MSV5	AGC	76-13-1	U	0.000127 mg/L	0.000127	0.000127	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841986	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010		NONE		W	Trichloroethene	MSV5	AGC	79-01-6	U	0.000062 mg/L	0.000062	0.000062	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841987	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010		NONE		W	1,1,2,2-Tetrachloroethane	MSV5	AGC	79-34-5	U	0.000073 mg/L	0.000073	0.000073	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841988	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010		NONE		W	2-Chlorotoluene	MSV5	AGC	95-49-8	U	0.000045 mg/L	0.000045	0.000045	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841989	MB for HBN 429379 [EXTO/24876]	818201 LB	TX1005	4/13/2010		T1005_W_EX		W	Total TPH (C6-C35)	GCS20A	SMH	GCSV-05-04	U	0.107 mg/L	0.113	0.107	0.15	0.142	0.0949	1 TRG	4/16/2010 1/0/1900	4/16/2010	1/0/1900	GCAL	2	429750	0	0	0	0	0	0
45841990	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010		8081A_W_EX		W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3		0	0	0	0	0	0.005	1 SUR	4/10/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429482	0.5	0.396	79	0	0	0
45841991	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010		8081A_W_EX		W	Endrin ketone	GCS16A	TLS	53494-70-5	U	0.0000022 mg/L	0.0000044	0.0000022	0.0001	0.00005	0.005	1 TRG	4/10/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429482	0	0	0	0	0	0
45841992	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010		8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	0.0000014 mg/L	0.0000028	0.0000014	0.00005	0.000025	0.005	1 TRG	4/10/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429482	0	0	0	0	0	0
45841993	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010		NONE		W	Ethylbenzene	MSV5	AGC	100-41-4	U	0.000063 mg/L	0.000063	0.000063	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841994	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010		NONE		W	Vinyl acetate	MSV5	AGC	108-05-4	U	0.000202 mg/L	0.000202	0.000202	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841995	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010		NONE		W	1,3,5-Trimethylbenzene	MSV5	AGC	108-67-8	U	0.000021 mg/L	0.000021	0.000021	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841996	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010		NONE		W	Cyclohexane	MSV5	AGC	110-82-7	U	0.000064 mg/L	0.000064	0.000064	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841997	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010		NONE		W	Dibromochloromethane	MSV5	AGC	124-48-1	U	0.000041 mg/L	0.000041	0.000041	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45841998	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010		NONE		W	1,2-Dichloroethane-d4	MSV5	AGC	17060-07-0		0	0	0	0	0	1	1 SUR		4/13/2010	1/0/1900	GCAL	2	429375	50	49.8	100	0	0	0
45841999	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010		NONE		W	2-Hexanone	MSV5	AGC	591-78-6	U	0.000503 mg/L	0.000503	0.000503	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842000	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010		NONE		W	Methyl iodide	MSV5	AGC	74-88-4	U	0.000243 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842001	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010		NONE		W	Vinyl chloride	MSV5	AGC	75-01-4	U	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842002	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010		NONE		W	Bromodichloromethane	MSV5	AGC	75-27-4	U	0.000053 mg/L	0.000053	0.000053	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842003	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010		NONE		W	o-Xylene	MSV5	AGC	95-47-6	U	0.000027 mg/L	0.000027	0.000027	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842004	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010		NONE		W	1,2-Dichlorobenzene	MSV5	AGC	95-50-1	U	0.000079 mg/L	0.000079	0.000079	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842005	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010		NONE		W	1,2-Dibromo-3-chloropropane	MSV5	AGC	96-12-8	U	0.000082 mg/L	0.000082	0.000082	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842006	MB for HBN 429143 [DIGM/23292]	816900 LB	SW6010B	4/7/2010		6010_W_EX	total	W	Hardness	ICP6	TEA	000-01-5	U	0.17 mg/L	0.17	0.17	0.66	0.66	1	1 TRG	4/8/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0	0	0	0	0
45842007	MB for HBN 429143 [DIGM/23292]	816900 LB	SW6010B	4/7/2010		6010_W_EX	total	W	Arsenic	ICP6	TEA	7440-38-2	U	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	4/8/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0	0	0	0	0
45842008	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010		8081A_W_EX		W	Methoxychlor	GCS16A	TLS	72-43-5	U	4.35E-06 mg/L	0.0000087	0.00000435	0.0005	0.00025	0.005	1 TRG	4/10/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429482	0	0	0	0	0	0
45842009	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010		8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	U	2.05E-06 mg/L	0.0000041	0.00000205	0.0001	0.00005	0.005	1 TRG	4/10/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429482	0	0	0	0	0	0
45842010	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010		8081A_W_EX		W	Toxaphene	GCS16A	TLS	8001-35-2	U	0.000275 mg/L	0.00055	0.000275	0.005	0.0025	0.005	1 TRG	4/10/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429482	0	0	0	0	0	0
45842011	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010		NONE		W	trans-1,3-Dichloropropene	MSV5	AGC	10061-02-6	U	0.000054 mg/L	0.000054	0.000054	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0

45842012	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	Methylcyclohexane	MSV5	AGC	108-87-2	U	0.000072 mg/L	0.000072	0.000072	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842013	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	1,1-Dichloropropene	MSV5	AGC	563-58-6	U	0.000067 mg/L	0.000067	0.000067	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842014	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	Benzene	MSV5	AGC	71-43-2	U	0.000054 mg/L	0.000054	0.000054	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842015	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	Methylene chloride	MSV5	AGC	75-09-2	U	0.000327 mg/L	0.000327	0.000327	0.01	0.01	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842016	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	Trichlorofluoromethane	MSV5	AGC	75-69-4	U	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842017	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	Naphthalene	MSV5	AGC	91-20-3	U	0.000082 mg/L	0.000082	0.000082	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842018	MB for HBN 429379 [EXTO/24876]	818201 LB	TX1005	4/13/2010	T1005_W_EX		W	C6-C12	GCS20A	SMH	GCSV-05-01	U	0.107 mg/L	0.113	0.107	0.15	0.142	0.0949	1 TRG	4/16/2010 1/0/1900	4/16/2010	1/0/1900	GCAL	2	429750	0	0	0	0	0	0
45842019	MB for HBN 429143 [DIGM/23292]	816900 LB	SW6010B	4/7/2010	6010_W_EX	total	W	Iron	ICP6	TEA	7439-89-6	U	0.0095 mg/L	0.0095	0.0095	0.1	0.1	1	1 TRG	4/8/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0	0	0	0	0
45842020	MB for HBN 429143 [DIGM/23292]	816900 LB	SW6010B	4/7/2010	6010_W_EX	total	W	Chromium	ICP6	TEA	7440-47-3	U	0.00032 mg/L	0.00032	0.00032	0.01	0.01	1	1 TRG	4/8/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0	0	0	0	0
45842021	MB for HBN 429143 [DIGM/23292]	816900 LB	SW6010B	4/7/2010	6010_W_EX	total	W	Calcium	ICP6	TEA	7440-70-2	U	0.028 mg/L	0.028	0.028	0.1	0.1	1	1 TRG	4/8/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0	0	0	0	0
45842022	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010	8081A_W_EX		W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	2.75E-06 mg/L	0.0000055	0.00000275	0.0001	0.00005	0.005	1 TRG	4/10/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429482	0	0	0	0	0	0
45842023	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010	8081A_W_EX		W	Endosulfan I	GCS16A	TLS	959-98-8	U	2.05E-06 mg/L	0.0000041	0.00000205	0.00005	0.000025	0.005	1 TRG	4/10/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429482	0	0	0	0	0	0
45842024	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	1,4-Dichlorobenzene	MSV5	AGC	106-46-7	U	0.000118 mg/L	0.000118	0.000118	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842025	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	1,2-Dibromoethane	MSV5	AGC	106-93-4	U	0.000047 mg/L	0.000047	0.000047	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842026	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	1,2-Dichloroethane	MSV5	AGC	107-06-2	U	0.000086 mg/L	0.000086	0.000086	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842027	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	m,p-Xylene	MSV5	AGC	136777-61-2	U	0.000058 mg/L	0.000058	0.000058	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842028	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	1,3-Dichloropropane	MSV5	AGC	142-28-9	U	0.000042 mg/L	0.000042	0.000042	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842029	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	trans-1,2-Dichloroethene	MSV5	AGC	156-60-5	U	0.000107 mg/L	0.000107	0.000107	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842030	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	Carbon tetrachloride	MSV5	AGC	56-23-5	U	0.000148 mg/L	0.000148	0.000148	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842031	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	1,1,1,2-Tetrachloroethane	MSV5	AGC	630-20-6	U	0.000113 mg/L	0.000113	0.000113	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842032	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	1,1,1-Trichloroethane	MSV5	AGC	71-55-6	U	0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842033	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	1,2,3-Trichloropropane	MSV5	AGC	96-18-4	U	0.0001 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	0	0	0	0	0
45842034	MB for HBN 429379 [EXTO/24876]	818201 LB	TX1005	4/13/2010	T1005_W_EX		W	o-Terphenyl	GCS20A	SMH	84-15-1		0	0	0	0	0	0.0949	1 SUR	4/16/2010 1/0/1900	4/16/2010	1/0/1900	GCAL	2	429750	15800	20300	128	0	0	0
45842035	MB for HBN 429144 [DIGM/23293]	816904 LB	SW7470	4/7/2010	7470A_W_EX	total	W	Mercury	FIMS1	TEA	7439-97-6	U	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	4/8/2010 1/0/1900	4/9/2010	1/0/1900	GCAL	2	429225	0	0	0	0	0	0
45842036	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010	8081A_W_EX		W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	0.0000026 mg/L	0.0000052	0.0000026	0.00005	0.000025	0.005	1 TRG	4/10/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429482	0	0	0	0	0	0
45842037	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010	8081A_W_EX		W	beta-BHC	GCS16A	TLS	319-85-7	U	3.25E-06 mg/L	0.0000065	0.00000325	0.00005	0.000025	0.005	1 TRG	4/10/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429482	0	0	0	0	0	0
45842038	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010	8081A_W_EX		W	delta-BHC	GCS16A	TLS	319-86-8	U	0.0000019 mg/L	0.0000038	0.0000019	0.00005	0.000025	0.005	1 TRG	4/10/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429482	0	0	0	0	0	0

45842039	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010	8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3	U	1.95E-06	mg/L	0.0000039	0.00000195	0.0001	0.00005	0.005	1	TRG	4/10/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429482	0	0	0		0	0	0
45842040	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010	8081A_W_EX		W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	0.0000024	mg/L	0.0000048	0.0000024	0.0001	0.00005	0.005	1	TRG	4/10/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429482	0	0	0		0	0	0
45842041	MB for HBN 429184 [EXTO/24854]	817110 LB	SW8081B	4/8/2010	8081A_W_EX		W	Heptachlor	GCS16A	TLS	76-44-8	U	1.15E-06	mg/L	0.0000023	0.00000115	0.00005	0.000025	0.005	1	TRG	4/10/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429482	0	0	0		0	0	0
45842042	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	Acrolein	MSV5	AGC	107-02-8	U	0.00169	mg/L	0.00169	0.00169	0.025	0.025	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45842043	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	4-Methyl-2-pentanone	MSV5	AGC	108-10-1	U	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45842044	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	Chloroform	MSV5	AGC	67-66-3	U	0.000057	mg/L	0.000057	0.000057	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45842045	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	n-Butyl alcohol	MSV5	AGC	71-36-3	U	0.000395	mg/L	0.000395	0.000395	0.025	0.025	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45842046	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	Carbon disulfide	MSV5	AGC	75-15-0	U	0.000143	mg/L	0.000143	0.000143	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45842047	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	1,1-Dichloroethene	MSV5	AGC	75-35-4	U	0.000164	mg/L	0.000164	0.000164	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45842048	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	Dichlorodifluoromethane	MSV5	AGC	75-71-8	U	0.000096	mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45842049	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	2-Butanone	MSV5	AGC	78-93-3	U	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45842050	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	Methyl Acetate	MSV5	AGC	79-20-9	U	0.00142	mg/L	0.00142	0.00142	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45842051	MB for HBN 429375 [MSV/18414]	818190 LB	SW8260B	4/12/2010	NONE		W	1,2,4-Trimethylbenzene	MSV5	AGC	95-63-6	U	0.000027	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	0	0		0	0	0
45842052	LCS for HBN 429143 [DIGM/23292	816901 LCS	SW6010B	4/7/2010	6010_W_EX	total	W	Iron	ICP6	TEA	7439-89-6		4.94	mg/L	0.0095	0.0095	0.1	0.1	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	5	4.94	99	0	0	0	0
45842053	LCS for HBN 429184 [EXTO/24854	817111 LCS	SW8081B	4/8/2010	8081A_W_EX		W	Heptachlor epoxide	GCS16A	TLS	1024-57-3		0.000547	mg/L	0.0000052	0.0000052	0.00005	0.00005	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.547	109	0	0	0	0
45842054	LCS for HBN 429184 [EXTO/24854	817111 LCS	SW8081B	4/8/2010	8081A_W_EX		W	Aldrin	GCS16A	TLS	309-00-2		0.000456	mg/L	0.0000022	0.0000022	0.00005	0.00005	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.456	91	0	0	0	0
45842055	LCS for HBN 429184 [EXTO/24854	817111 LCS	SW8081B	4/8/2010	8081A_W_EX		W	delta-BHC	GCS16A	TLS	319-86-8		0.000578	mg/L	0.0000038	0.0000038	0.00005	0.00005	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.578	116	0	0	0	0
45842056	LCS for HBN 429184 [EXTO/24854	817111 LCS	SW8081B	4/8/2010	8081A_W_EX		W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000544	mg/L	0.0000037	0.0000037	0.0001	0.0001	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.544	109	0	0	0	0
45842057	LCS for HBN 429184 [EXTO/24854	817111 LCS	SW8081B	4/8/2010	8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8		0		0	0	0	0	0.01	1	SUR	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0.5	0.505	101		0	0	0
45842058	LCS for HBN 429375 [MSV/18414]	818191 LCS	SW8260B	4/12/2010	NONE		W	Ethylbenzene	MSV5	AGC	100-41-4		0.0488	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.8	98	0	0	0	0
45842059	LCS for HBN 429375 [MSV/18414]	818191 LCS	SW8260B	4/12/2010	NONE		W	4-Chlorotoluene	MSV5	AGC	106-43-4		0.0479	mg/L	0.000052	0.000052	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	47.9	96	0	0	0	0
45842060	LCS for HBN 429375 [MSV/18414]	818191 LCS	SW8260B	4/12/2010	NONE		W	1,4-Dichlorobenzene	MSV5	AGC	106-46-7		0.0486	mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.6	97	0	0	0	0
45842061	LCS for HBN 429375 [MSV/18414]	818191 LCS	SW8260B	4/12/2010	NONE		W	Acrolein	MSV5	AGC	107-02-8		0.267	mg/L	0.00169	0.00169	0.025	0.025	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	250	267	107	0	0	0	0
45842062	LCS for HBN 429375 [MSV/18414]	818191 LCS	SW8260B	4/12/2010	NONE		W	1,2-Dichloroethane	MSV5	AGC	107-06-2		0.047	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	47	94	0	0	0	0
45842063	LCS for HBN 429375 [MSV/18414]	818191 LCS	SW8260B	4/12/2010	NONE		W	Methylcyclohexane	MSV5	AGC	108-87-2		0.052	mg/L	0.000072	0.000072	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	52	104	0	0	0	0
45842064	LCS for HBN 429375 [MSV/18414]	818191 LCS	SW8260B	4/12/2010	NONE		W	2-Chloroethylvinyl ether	MSV5	AGC	110-75-8		0.0456	mg/L	0.000515	0.000515	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	45.6	91	0	0	0	0
45842065	LCS for HBN 429375 [MSV/18414]	818191 LCS	SW8260B	4/12/2010	NONE		W	tert-Butyl methyl ether (MTBE)	MSV5	AGC	1634-04-4		0.0451	mg/L	0.000052	0.000052	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	45.1	90	0	0	0	0

45842066	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	1,1-Dichloropropene	MSV5	AGC	563-58-6	0.0489	mg/L	0.000067	0.000067	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.9	98	0	0	0	0
45842067	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Vinyl chloride	MSV5	AGC	75-01-4	0.0511	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	51.1	102	0	0	0	0
45842068	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	1,1,2,2-Tetrachloroethane	MSV5	AGC	79-34-5	0.0458	mg/L	0.000073	0.000073	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	45.8	92	0	0	0	0
45842069	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	1,2,4-Trimethylbenzene	MSV5	AGC	95-63-6	0.0498	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.8	100	0	0	0	0
45842070	LCS for HBN 429143 [DIGM/23292	816901	LCS	SW6010B	4/7/2010	6010_W_EX	total	W	Chromium	ICP6	TEA	7440-47-3	0.48	mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0.5	0.48	96	0	0	0	0
45842071	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	trans-1,3-Dichloropropene	MSV5	AGC	10061-02-6	0.0522	mg/L	0.000054	0.000054	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	52.2	104	0	0	0	0
45842072	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	n-Butylbenzene	MSV5	AGC	104-51-8	0.0532	mg/L	0.000037	0.000037	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	53.2	106	0	0	0	0
45842073	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Bromobenzene	MSV5	AGC	108-86-1	0.0452	mg/L	0.000084	0.000084	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	45.2	90	0	0	0	0
45842074	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Dibromochloromethane	MSV5	AGC	124-48-1	0.0514	mg/L	0.000041	0.000041	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	51.4	103	0	0	0	0
45842075	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Benzene	MSV5	AGC	71-43-2	0.0491	mg/L	0.000054	0.000054	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.1	98	0	0	0	0
45842076	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Bromodichloromethane	MSV5	AGC	75-27-4	0.0445	mg/L	0.000053	0.000053	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	44.5	89	0	0	0	0
45842077	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	1,2-Dichlorobenzene	MSV5	AGC	95-50-1	0.0483	mg/L	0.000079	0.000079	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.3	97	0	0	0	0
45842078	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Isopropylbenzene (Cumene)	MSV5	AGC	98-82-8	0.0521	mg/L	0.000035	0.000035	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	52.1	104	0	0	0	0
45842079	LCS for HBN 429143 [DIGM/23292	816901	LCS	SW6010B	4/7/2010	6010_W_EX	total	W	Silver	ICP6	TEA	7440-22-4	0.48	mg/L	0.00058	0.00058	0.01	0.01	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0.5	0.48	97	0	0	0	0
45842080	LCS for HBN 429184 [EXTO/24854	817111	LCS	SW8081B	4/8/2010	8081A_W_EX		W	gamma-Chlordane	GCS16A	TLS	5103-74-2	0.000513	mg/L	0.0000038	0.0000038	0.00005	0.00005	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.513	103	0	0	0	0
45842081	LCS for HBN 429184 [EXTO/24854	817111	LCS	SW8081B	4/8/2010	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	0.000498	mg/L	0.0000041	0.0000041	0.0001	0.0001	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.498	100	0	0	0	0
45842082	LCS for HBN 429184 [EXTO/24854	817111	LCS	SW8081B	4/8/2010	8081A_W_EX		W	Heptachlor	GCS16A	TLS	76-44-8	0.000483	mg/L	0.0000023	0.0000023	0.00005	0.00005	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.483	97	0	0	0	0
45842083	LCS for HBN 429235 [SOLI/13700	817429	LCS	E160.1	4/9/2010	NONE		W	Total Dissolved Solids(TDS)	BAL01	DJH	WET-035	934	mg/L	10	10	10	10	1	1	TRG			4/9/2010	1/0/1900	GCAL	2	429235	0	1000	934	93.4	0	0	0	0
45842084	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Toluene	MSV5	AGC	108-88-3	0.0492	mg/L	0.000059	0.000059	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.2	98	0	0	0	0
45842085	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Chlorobenzene	MSV5	AGC	108-90-7	0.0482	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.2	96	0	0	0	0
45842086	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Xylene (total)	MSV5	AGC	1330-20-7	0.146	mg/L	0.00005	0.00005	0.01	0.01	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	150	146	97	0	0	0	0
45842087	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	sec-Butylbenzene	MSV5	AGC	135-98-8	0.0518	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	51.8	104	0	0	0	0
45842088	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	4-Bromofluorobenzene	MSV5	AGC	460-00-4	0		0	0	0	0	1	1	SUR			4/13/2010	1/0/1900	GCAL	2	429375		50	50.9	102		0	0	0
45842089	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	2-Hexanone	MSV5	AGC	591-78-6	0.0506	mg/L	0.000503	0.000503	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	50.6	101	0	0	0	0
45842090	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Bromomethane	MSV5	AGC	74-83-9	0.0527	mg/L	0.000264	0.000264	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	52.7	105	0	0	0	0
45842091	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Methylene chloride	MSV5	AGC	75-09-2	0.0476	mg/L	0.000327	0.000327	0.01	0.01	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	47.6	95	0	0	0	0
45842092	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	1,1-Dichloroethane	MSV5	AGC	75-34-3	0.0458	mg/L	0.000031	0.000031	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	45.8	92	0	0	0	0
45842093	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Trichloroethene	MSV5	AGC	79-01-6	0.0521	mg/L	0.000062	0.000062	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	52.1	104	0	0	0	0

45842094	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Naphthalene	MSV5	AGC	91-20-3	0.0508	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	50.8	102	0	0	0	0
45842095	LCS for HBN 429143 [DIGM/23292	816901	LCS	SW6010B	4/7/2010	6010_W_EX	total	W	Arsenic	ICP6	TEA	7440-38-2	0.49	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	4/8/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0.5	0.49	97	0	0	0	0
45842096	LCS for HBN 429143 [DIGM/23292	816901	LCS	SW6010B	4/7/2010	6010_W_EX	total	W	Cadmium	ICP6	TEA	7440-43-9	0.48	mg/L	0.00016	0.00016	0.005	0.005	1	1	TRG	4/8/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0.5	0.48	96	0	0	0	0
45842097	LCS for HBN 429184 [EXTO/24854	817111	LCS	SW8081B	4/8/2010	8081A_W_EX		W	beta-BHC	GCS16A	TLS	319-85-7	0.000564	mg/L	0.0000065	0.0000065	0.00005	0.00005	0.01	1	TRG	4/10/2010 1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.564	113	0	0	0	0
45842098	LCS for HBN 429184 [EXTO/24854	817111	LCS	SW8081B	4/8/2010	8081A_W_EX		W	Endosulfan II	GCS16A	TLS	33213-65-9	0.000525	mg/L	0.0000023	0.0000023	0.0001	0.0001	0.01	1	TRG	4/10/2010 1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.525	105	0	0	0	0
45842099	LCS for HBN 429184 [EXTO/24854	817111	LCS	SW8081B	4/8/2010	8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3	0.000526	mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	4/10/2010 1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.526	105	0	0	0	0
45842100	LCS for HBN 429184 [EXTO/24854	817111	LCS	SW8081B	4/8/2010	8081A_W_EX		W	alpha-Chlordane	GCS16A	TLS	5103-71-9	0.0005	mg/L	0.0000056	0.0000056	0.00005	0.00005	0.01	1	TRG	4/10/2010 1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.5	100	0	0	0	0
45842101	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	cis-1,3-Dichloropropene	MSV5	AGC	10061-01-5	0.0514	mg/L	0.000031	0.000031	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	51.4	103	0	0	0	0
45842102	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	1,3,5-Trimethylbenzene	MSV5	AGC	108-67-8	0.0494	mg/L	0.000021	0.000021	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.4	99	0	0	0	0
45842103	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Cyclohexane	MSV5	AGC	110-82-7	0.0459	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	45.9	92	0	0	0	0
45842104	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	m,p-Xylene	MSV5	AGC	136777-61-2	0.0969	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	100	96.9	97	0	0	0	0
45842105	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	1,3-Dichlorobenzene	MSV5	AGC	541-73-1	0.0478	mg/L	0.000099	0.000099	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	47.8	96	0	0	0	0
45842106	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	2,2-Dichloropropane	MSV5	AGC	594-20-7	0.0485	mg/L	0.000117	0.000117	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.5	97	0	0	0	0
45842107	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Chloroform	MSV5	AGC	67-66-3	0.0474	mg/L	0.000057	0.000057	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	47.4	95	0	0	0	0
45842108	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	2-Butanone	MSV5	AGC	78-93-3	0.0464	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	46.4	93	0	0	0	0
45842109	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	1,1,2-Trichloroethane	MSV5	AGC	79-00-5	0.0496	mg/L	0.000095	0.000095	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.6	99	0	0	0	0
45842110	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Methyl Acetate	MSV5	AGC	79-20-9	0.0445	mg/L	0.00142	0.00142	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	44.5	89	0	0	0	0
45842111	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Hexachlorobutadiene	MSV5	AGC	87-68-3	0.0546	mg/L	0.00069	0.00069	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	54.6	109	0	0	0	0
45842112	LCS for HBN 429379 [EXTO/24876	818202	LCS	TX1005	4/13/2010	T1005_W_EX		W	o-Terphenyl	GCS20A	SMH	84-15-1	0		0	0	0	0	0.0962	1	SUR	4/16/2010 1/0/1900	4/16/2010	1/0/1900	GCAL	2	429750		16000	18600	116		0	0	0
45842113	LCS for HBN 429143 [DIGM/23292	816901	LCS	SW6010B	4/7/2010	6010_W_EX	total	W	Lead	ICP6	TEA	7439-92-1	0.49	mg/L	0.0015	0.0015	0.015	0.015	1	1	TRG	4/8/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0.5	0.49	97	0	0	0	0
45842114	LCS for HBN 429184 [EXTO/24854	817111	LCS	SW8081B	4/8/2010	8081A_W_EX		W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	0.000586	mg/L	0.0000055	0.0000055	0.0001	0.0001	0.01	1	TRG	4/10/2010 1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.586	117	0	0	0	0
45842115	LCS for HBN 429184 [EXTO/24854	817111	LCS	SW8081B	4/8/2010	8081A_W_EX		W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0		0	0	0	0	0.01	1	SUR	4/10/2010 1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482		0.5	0.381	76		0	0	0
45842116	LCS for HBN 429184 [EXTO/24854	817111	LCS	SW8081B	4/8/2010	8081A_W_EX		W	Endrin ketone	GCS16A	TLS	53494-70-5	0.000521	mg/L	0.0000044	0.0000044	0.0001	0.0001	0.01	1	TRG	4/10/2010 1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.521	104	0	0	0	0
45842117	LCS for HBN 429184 [EXTO/24854	817111	LCS	SW8081B	4/8/2010	8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	0.000548	mg/L	0.0000028	0.0000028	0.00005	0.00005	0.01	1	TRG	4/10/2010 1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.548	110	0	0	0	0
45842118	LCS for HBN 429184 [EXTO/24854	817111	LCS	SW8081B	4/8/2010	8081A_W_EX		W	Dieldrin	GCS16A	TLS	60-57-1	0.00056	mg/L	0.0000037	0.0000037	0.0001	0.0001	0.01	1	TRG	4/10/2010 1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.56	112	0	0	0	0
45842119	LCS for HBN 429234 [SOLI/13699	817426	LCS	E160.2	4/9/2010	NONE		W	Total Suspended Solids	BAL01	DJH	C-009	48	mg/L	5	5	5	5	1	1	TRG		4/8/2010	1/0/1900	GCAL	2	429234	0	50	48	96	0	0	0	0
45842120	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	n-Propylbenzene	MSV5	AGC	103-65-1	0.0498	mg/L	0.000054	0.000054	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.8	100	0	0	0	0
45842121	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	1,2,4-Trichlorobenzene	MSV5	AGC	120-82-1	0.0512	mg/L	0.000119	0.000119	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	51.2	102	0	0	0	0

45842122	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Dibromomethane	MSV5	AGC	74-95-3	0.0493	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.3	99	0	0	0	0
45842123	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Dichlorodifluoromethane	MSV5	AGC	75-71-8	0.0445	mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	44.5	89	0	0	0	0
45842124	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Trichlorotrifluoroethane	MSV5	AGC	76-13-1	0.0446	mg/L	0.000127	0.000127	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	44.6	89	0	0	0	0
45842125	LCS for HBN 429143 [DIGM/23292	816901	LCS	SW6010B	4/7/2010	6010_W_EX	total	W	Calcium	ICP6	TEA	7440-70-2	4.95	mg/L	0.028	0.028	0.1	0.1	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	5	4.95	99	0	0	0	0
45842126	LCS for HBN 429184 [EXTO/24854	817111	LCS	SW8081B	4/8/2010	8081A_W_EX		W	alpha-BHC	GCS16A	TLS	319-84-6	0.000552	mg/L	0.0000025	0.0000025	0.00005	0.00005	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.552	110	0	0	0	0
45842127	LCS for HBN 429184 [EXTO/24854	817111	LCS	SW8081B	4/8/2010	8081A_W_EX		W	Endrin aldehyde	GCS16A	TLS	7421-93-4	0.000549	mg/L	0.0000048	0.0000048	0.0001	0.0001	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.549	110	0	0	0	0
45842128	LCS for HBN 429184 [EXTO/24854	817111	LCS	SW8081B	4/8/2010	8081A_W_EX		W	Endosulfan I	GCS16A	TLS	959-98-8	0.00055	mg/L	0.0000041	0.0000041	0.00005	0.00005	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.55	110	0	0	0	0
45842129	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	1,2-Dibromoethane	MSV5	AGC	106-93-4	0.0499	mg/L	0.000047	0.000047	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.9	100	0	0	0	0
45842130	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Vinyl acetate	MSV5	AGC	108-05-4	0.065	mg/L	0.000202	0.000202	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	65	130	0	0	0	0
45842131	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	trans-1,4-Dichloro-2-butene	MSV5	AGC	110-57-6	0.0518	mg/L	0.000329	0.000329	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	51.8	104	0	0	0	0
45842132	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	cis-1,2-Dichloroethene	MSV5	AGC	156-59-2	0.0476	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	47.6	95	0	0	0	0
45842133	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	1,2-Dichloroethane-d4	MSV5	AGC	17060-07-0	0		0	0	0	0	1	1	SUR			4/13/2010	1/0/1900	GCAL	2	429375		50	51.1	102		0	0	0
45842134	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Dibromofluoromethane	MSV5	AGC	1868-53-7	0		0	0	0	0	1	1	SUR			4/13/2010	1/0/1900	GCAL	2	429375		50	49.1	98		0	0	0
45842135	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Toluene d8	MSV5	AGC	2037-26-5	0		0	0	0	0	1	1	SUR			4/13/2010	1/0/1900	GCAL	2	429375		50	51.2	102		0	0	0
45842136	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Carbon tetrachloride	MSV5	AGC	56-23-5	0.0454	mg/L	0.000148	0.000148	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	45.4	91	0	0	0	0
45842137	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	1,1,1,2-Tetrachloroethane	MSV5	AGC	630-20-6	0.0483	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.3	97	0	0	0	0
45842138	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Bromoform	MSV5	AGC	75-25-2	0.0466	mg/L	0.000104	0.000104	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	46.6	93	0	0	0	0
45842139	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	1,1-Dichloroethene	MSV5	AGC	75-35-4	0.0457	mg/L	0.000164	0.000164	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	45.7	91	0	0	0	0
45842140	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Trichlorofluoromethane	MSV5	AGC	75-69-4	0.0443	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	44.3	89	0	0	0	0
45842141	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	2-Chlorotoluene	MSV5	AGC	95-49-8	0.0505	mg/L	0.000045	0.000045	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	50.5	101	0	0	0	0
45842142	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	1,2,3-Trichloropropane	MSV5	AGC	96-18-4	0.0486	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.6	97	0	0	0	0
45842143	LCS for HBN 429143 [DIGM/23292	816901	LCS	SW6010B	4/7/2010	6010_W_EX	total	W	Manganese	ICP6	TEA	7439-96-5	0.48	mg/L	0.00057	0.00057	0.015	0.015	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0.5	0.48	96	0	0	0	0
45842144	LCS for HBN 429143 [DIGM/23292	816901	LCS	SW6010B	4/7/2010	6010_W_EX	total	W	Barium	ICP6	TEA	7440-39-3	0.48	mg/L	0.00031	0.00031	0.01	0.01	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0.5	0.48	96	0	0	0	0
45842145	LCS for HBN 429143 [DIGM/23292	816901	LCS	SW6010B	4/7/2010	6010_W_EX	total	W	Selenium	ICP6	TEA	7782-49-2	0.48	mg/L	0.0037	0.0037	0.04	0.04	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0.5	0.48	96	0	0	0	0
45842146	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	4-Methyl-2-pentanone	MSV5	AGC	108-10-1	0.0468	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	46.8	94	0	0	0	0
45842147	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	Tetrachloroethene	MSV5	AGC	127-18-4	0.0503	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	50.3	101	0	0	0	0
45842148	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010	NONE		W	1,3-Dichloropropane	MSV5	AGC	142-28-9	0.0504	mg/L	0.000042	0.000042	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	50.4	101	0	0	0	0

45842149	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010		NONE		W	1,1,1-Trichloroethane	MSV5	AGC	71-55-6	0.0456	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	45.6	91	0	0	0	0
45842150	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010		NONE		W	Chloromethane	MSV5	AGC	74-87-3	0.0554	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	55.4	111	0	0	0	0
45842151	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010		NONE		W	Carbon disulfide	MSV5	AGC	75-15-0	0.0487	mg/L	0.000143	0.000143	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	48.7	97	0	0	0	0
45842152	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010		NONE		W	o-Xylene	MSV5	AGC	95-47-6	0.049	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	49	98	0	0	0	0
45842153	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010		NONE		W	1,2-Dibromo-3-chloropropane	MSV5	AGC	96-12-8	0.0482	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	48.2	96	0	0	0	0
45842154	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010		NONE		W	tert-Butylbenzene	MSV5	AGC	98-06-6	0.0504	mg/L	0.000078	0.000078	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	50.4	101	0	0	0	0
45842155	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010		NONE		W	4-Isopropyltoluene	MSV5	AGC	99-87-6	0.0524	mg/L	0.000037	0.000037	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	52.4	105	0	0	0	0
45842156	LCS for HBN 429379 [EXTO/24876	818202	LCS	TX1005	4/13/2010		T1005_W_EX		W	Total TPH (C6-C35)	GCS20A	SMH	GCSV-05-04	47.4	mg/L	0.113	0.108	0.15	0.144	0.0962	1	TRG	4/16/2010	1/0/1900	4/16/2010	1/0/1900		GCAL	2	429750	0	57700	47400	82	0	0	0	0
45842157	LCS for HBN 429143 [DIGM/23292	816901	LCS	SW6010B	4/7/2010		6010_W_EX	total	W	Hardness	ICP6	TEA	000-01-5	32.8	mg/L	0.17	0.17	0.66	0.66	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900		GCAL	2	429423	0	33.1	32.8	99	0	0	0	0
45842158	LCS for HBN 429144 [DIGM/23293	816905	LCS	SW7470	4/7/2010		7470A_W_EX	total	W	Mercury	FIMS1	TEA	7439-97-6	0.0045	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	4/8/2010	1/0/1900	4/9/2010	1/0/1900		GCAL	2	429225	0	0.005	0.0045	90	0	0	0	0
45842159	LCS for HBN 429184 [EXTO/24854	817111	LCS	SW8081B	4/8/2010		8081A_W_EX		W	Endrin	GCS16A	TLS	72-20-8	0.000575	mg/L	0.0000034	0.0000034	0.0001	0.0001	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900		GCAL	2	429482	0	0.5	0.575	115	0	0	0	0
45842160	LCS for HBN 429184 [EXTO/24854	817111	LCS	SW8081B	4/8/2010		8081A_W_EX		W	Methoxychlor	GCS16A	TLS	72-43-5	0.000565	mg/L	0.0000087	0.0000087	0.0005	0.0005	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900		GCAL	2	429482	0	0.5	0.565	113	0	0	0	0
45842161	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010		NONE		W	Styrene	MSV5	AGC	100-42-5	0.0527	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	52.7	105	0	0	0	0
45842162	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010		NONE		W	Acrylonitrile	MSV5	AGC	107-13-1	0.252	mg/L	0.00103	0.00103	0.025	0.025	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	250	252	101	0	0	0	0
45842163	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010		NONE		W	trans-1,2-Dichloroethene	MSV5	AGC	156-60-5	0.0491	mg/L	0.000107	0.000107	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	49.1	98	0	0	0	0
45842164	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010		NONE		W	Acetone	MSV5	AGC	67-64-1	0.0387	mg/L	0.00115	0.00115	0.025	0.025	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	38.7	77	0	0	0	0
45842165	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010		NONE		W	Methyl iodide	MSV5	AGC	74-88-4	0.0417	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	41.7	83	0	0	0	0
45842166	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010		NONE		W	Chloroethane	MSV5	AGC	75-00-3	0.0445	mg/L	0.000351	0.000351	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	44.5	89	0	0	0	0
45842167	LCS for HBN 429375 [MSV/18414]	818191	LCS	SW8260B	4/12/2010		NONE		W	1,2-Dichloropropane	MSV5	AGC	78-87-5	0.0453	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	45.3	91	0	0	0	0
45842168	LCSD for HBN 429184 [EXTO/2485	817112	LCSD	SW8081B	4/8/2010		8081A_W_EX		W	Endrin aldehyde	GCS16A	TLS	7421-93-4	0.000573	mg/L	0.0000048	0.0000048	0.0001	0.0001	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900		GCAL	2	429482	0	0.5	0.573	115	817111	0	0.5	0.549	110	4
45842169	LCSD for HBN 429184 [EXTO/2485	817112	LCSD	SW8081B	4/8/2010		8081A_W_EX		W	Heptachlor	GCS16A	TLS	76-44-8	0.000511	mg/L	0.0000023	0.0000023	0.00005	0.00005	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900		GCAL	2	429482	0	0.5	0.511	102	817111	0	0.5	0.483	97	6
45842170	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010		NONE		W	1,3-Dichloropropane	MSV5	AGC	142-28-9	0.0538	mg/L	0.000042	0.000042	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	53.8	108	818191	0	50	50.4	101	7
45842171	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010		NONE		W	tert-Butyl methyl ether (MTBE)	MSV5	AGC	1634-04-4	0.0465	mg/L	0.000052	0.000052	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	46.5	93	818191	0	50	45.1	90	3
45842172	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010		NONE		W	Dibromofluoromethane	MSV5	AGC	1868-53-7	0		0	0	0	0	1	1	SUR			4/13/2010	1/0/1900		GCAL	2	429375		50	48.6	97	818191		50	49.1	98	1
45842173	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010		NONE		W	4-Bromofluorobenzene	MSV5	AGC	460-00-4	0		0	0	0	0	1	1	SUR			4/13/2010	1/0/1900		GCAL	2	429375		50	57.7	115	818191		50	50.9	102	13
45842174	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010		NONE		W	2,2-Dichloropropane	MSV5	AGC	594-20-7	0.0482	mg/L	0.000117	0.000117	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	48.2	96	818191	0	50	48.5	97	0.6
45842175	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010		NONE		W	Benzene	MSV5	AGC	71-43-2	0.0481	mg/L	0.000054	0.000054	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	48.1	96	818191	0	50	49.1	98	2
45842176	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010		NONE		W	Chloromethane	MSV5	AGC	74-87-3	0.0521	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	52.1	104	818191	0	50	55.4	111	6
45842177	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010		NONE		W	Bromodichloromethane	MSV5	AGC	75-27-4	0.0446	mg/L	0.000053	0.000053	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	44.6	89	818191	0	50	44.5	89	0.2
45842178	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010		NONE		W	1,1-Dichloroethane	MSV5	AGC	75-34-3	0.0475	mg/L	0.000031	0.000031	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900		GCAL	2	429375	0	50	47.5	95	818191	0	50	45.8	92	4

45842179	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Dichlorodifluoromethane	MSV5	AGC	75-71-8	0.0432	mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	43.2	86	818191	0	50	44.5	89	3
45842180	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	4-Isopropyltoluene	MSV5	AGC	99-87-6	0.0485	mg/L	0.000037	0.000037	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.5	97	818191	0	50	52.4	105	8
45842181	LCSD for HBN 429184 [EXTO/2485	817112	LCSD	SW8081B	4/8/2010	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	0.00051	mg/L	0.0000041	0.0000041	0.00005	0.00005	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.51	102	817111	0	0.5	0.55	110	8
45842182	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	n-Propylbenzene	MSV5	AGC	103-65-1	0.0488	mg/L	0.000054	0.000054	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.8	98	818191	0	50	49.8	100	2
45842183	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	1,4-Dichlorobenzene	MSV5	AGC	106-46-7	0.0497	mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.7	99	818191	0	50	48.6	97	2
45842184	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Acrylonitrile	MSV5	AGC	107-13-1	0.234	mg/L	0.00103	0.00103	0.025	0.025	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	250	234	94	818191	0	250	252	101	7
45842185	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	sec-Butylbenzene	MSV5	AGC	135-98-8	0.0514	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	51.4	103	818191	0	50	51.8	104	0.8
45842186	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	1,1,1,2-Tetrachloroethane	MSV5	AGC	630-20-6	0.0522	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	52.2	104	818191	0	50	48.3	97	8
45842187	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Chloroform	MSV5	AGC	67-66-3	0.047	mg/L	0.000057	0.000057	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	47	94	818191	0	50	47.4	95	0.8
45842188	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Dibromomethane	MSV5	AGC	74-95-3	0.0492	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.2	98	818191	0	50	49.3	99	0.2
45842189	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Bromoform	MSV5	AGC	75-25-2	0.0543	mg/L	0.000104	0.000104	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	54.3	109	818191	0	50	46.6	93	15
45842190	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	1,1-Dichloroethene	MSV5	AGC	75-35-4	0.0435	mg/L	0.000164	0.000164	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	43.5	87	818191	0	50	45.7	91	5
45842191	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	o-Xylene	MSV5	AGC	95-47-6	0.0524	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	52.4	105	818191	0	50	49	98	7
45842192	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	1,2-Dibromo-3-chloropropane	MSV5	AGC	96-12-8	0.0544	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	54.4	109	818191	0	50	48.2	96	12
45842193	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	1,2,3-Trichloropropane	MSV5	AGC	96-18-4	0.0537	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	53.7	107	818191	0	50	48.6	97	10
45842194	HBN 429379 [EXTO/2487	818203	LCSD	TX1005	4/13/2010	T1005_W_EX	W	Total TPH (C6-C35)	GCS20A	SMH	GCSV-05-04	45.2	mg/L	0.113	0.109	0.15	0.145	0.0968	1	TRG	4/16/2010	1/0/1900	4/16/2010	1/0/1900	GCAL	2	429750	0	58100	45200	78	818202	0	57700	47400	82	5
45842195	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Vinyl acetate	MSV5	AGC	108-05-4	0.0558	mg/L	0.000202	0.000202	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	55.8	112	818191	0	50	65	130	15
45842196	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	1,3,5-Trimethylbenzene	MSV5	AGC	108-67-8	0.0496	mg/L	0.000021	0.000021	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.6	99	818191	0	50	49.4	99	0.4
45842197	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Cyclohexane	MSV5	AGC	110-82-7	0.0445	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	44.5	89	818191	0	50	45.9	92	3
45842198	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Xylene (total)	MSV5	AGC	1330-20-7	0.159	mg/L	0.00005	0.00005	0.01	0.01	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	150	159	106	818191	0	150	146	97	9
45842199	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Carbon tetrachloride	MSV5	AGC	56-23-5	0.0444	mg/L	0.000148	0.000148	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	44.4	89	818191	0	50	45.4	91	2
45842200	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Chloroethane	MSV5	AGC	75-00-3	0.0435	mg/L	0.000351	0.000351	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	43.5	87	818191	0	50	44.5	89	2
45842201	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Hexachlorobutadiene	MSV5	AGC	87-68-3	0.0497	mg/L	0.00069	0.00069	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.7	99	818191	0	50	54.6	109	9
45842202	LCSD for HBN 429184 [EXTO/2485	817112	LCSD	SW8081B	4/8/2010	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	0.000613	mg/L	0.0000052	0.0000052	0.00005	0.00005	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.613	123	817111	0	0.5	0.547	109	11
45842203	LCSD for HBN 429184 [EXTO/2485	817112	LCSD	SW8081B	4/8/2010	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	0.00062	mg/L	0.0000055	0.0000055	0.0001	0.0001	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.62	124	817111	0	0.5	0.586	117	6
45842204	LCSD for HBN 429184 [EXTO/2485	817112	LCSD	SW8081B	4/8/2010	8081A_W_EX	W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0		0	0	0	0	0.01	1	SUR	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482		0.5	0.406	81	817111		0.5	0.381	76	6
45842205	LCSD for HBN 429184 [EXTO/2485	817112	LCSD	SW8081B	4/8/2010	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	0.000602	mg/L	0.0000065	0.0000065	0.00005	0.00005	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.602	120	817111	0	0.5	0.564	113	7
45842206	LCSD for HBN 429184 [EXTO/2485	817112	LCSD	SW8081B	4/8/2010	8081A_W_EX	W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	0.000566	mg/L	0.0000028	0.0000028	0.00005	0.00005	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.566	113	817111	0	0.5	0.548	110	3
45842207	LCSD for HBN 429184 [EXTO/2485	817112	LCSD	SW8081B	4/8/2010	8081A_W_EX	W	4,4'-DDE	GCS16A	TLS	72-55-9	0.000526	mg/L	0.0000041	0.0000041	0.0001	0.0001	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.526	105	817111	0	0.5	0.498	100	5
45842208	LCSD for HBN 429184 [EXTO/2485	817112	LCSD	SW8081B	4/8/2010	8081A_W_EX	W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8	0		0	0	0	0	0.01	1	SUR	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482		0.5	0.489	98	817111		0.5	0.505	101	3
45842209	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Trichlorotrifluoroethane	MSV5	AGC	76-13-1	0.0462	mg/L	0.000127	0.000127	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	46.2	92	818191	0	50	44.6	89	4
45842210	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	1,2-Dichloropropane	MSV5	AGC	78-87-5	0.0491	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.1	98	818191	0	50	45.3	91	8
45842211	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	1,2,4-Trimethylbenzene	MSV5	AGC	95-63-6	0.0509	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	50.9	102	818191	0	50	49.8	100	2
45842212	LCSD for HBN 429184 [EXTO/2485	817112	LCSD	SW8081B	4/8/2010	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	0.000525	mg/L	0.0000038	0.0000038	0.00005	0.00005	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.525	105	817111	0	0.5	0.513	103	2
45842213	LCSD for HBN 429184 [EXTO/2485	817112	LCSD	SW8081B	4/8/2010	8081A_W_EX	W	Methoxychlor	GCS16A	TLS	72-43-5	0.000608	mg/L	0.0000087	0.0000087	0.0005	0.0005	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.608	122	817111	0	0.5	0.565	113	7
45842214	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	cis-1,3-Dichloropropene	MSV5	AGC	10061-01-5	0.048	mg/L	0.000031	0.000031	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	48	96	818191	0	50	51.4	103	7
45842215	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Acrolein	MSV5	AGC	107-02-8	0.267	mg/L	0.00169	0.00169	0.025	0.025	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	250	267	107	818191	0	250	267	107	0

45842216	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Methylcyclohexane	MSV5	AGC	108-87-2	0.0471 mg/L	0.000072	0.000072	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	47.1	94	818191	0	50	52	104	10
45842217	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Chlorobenzene	MSV5	AGC	108-90-7	0.0526 mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	52.6	105	818191	0	50	48.2	96	9
45842218	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Dibromochloromethane	MSV5	AGC	124-48-1	0.0547 mg/L	0.000041	0.000041	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	54.7	109	818191	0	50	51.4	103	6
45842219	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Methylene chloride	MSV5	AGC	75-09-2	0.0476 mg/L	0.000327	0.000327	0.01	0.01	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	47.6	95	818191	0	50	47.6	95	0
45842220	LCSD for HBN 429184 [EXTO/2485	817112	LCSD	SW8081B	4/8/2010	8081A_W_EX	W	Endosulfan II	GCS16A	TLS	33213-65-9	0.000596 mg/L	0.0000023	0.0000023	0.0001	0.0001	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.596	119	817111	0	0.5	0.525	105	13
45842221	LCSD for HBN 429184 [EXTO/2485	817112	LCSD	SW8081B	4/8/2010	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	0.00059 mg/L	0.0000056	0.0000056	0.00005	0.00005	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.59	118	817111	0	0.5	0.5	100	17
45842222	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Styrene	MSV5	AGC	100-42-5	0.0559 mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	55.9	112	818191	0	50	52.7	105	6
45842223	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	1,2-Dibromoethane	MSV5	AGC	106-93-4	0.0529 mg/L	0.000047	0.000047	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	52.9	106	818191	0	50	49.9	100	6
45842224	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Toluene	MSV5	AGC	108-88-3	0.0522 mg/L	0.000059	0.000059	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	52.2	104	818191	0	50	49.2	98	6
45842225	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	2-Chloroethylvinyl ether	MSV5	AGC	110-75-8	0.0516 mg/L	0.000515	0.000515	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	51.6	103	818191	0	50	45.6	91	12
45842226	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Tetrachloroethene	MSV5	AGC	127-18-4	0.0513 mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	51.3	103	818191	0	50	50.3	101	2
45842227	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	m,p-Xylene	MSV5	AGC	136777-61-2	0.107 mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	100	107	107	818191	0	100	96.9	97	10
45842228	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	cis-1,2-Dichloroethene	MSV5	AGC	156-59-2	0.0496 mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.6	99	818191	0	50	47.6	95	4
45842229	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	2-Hexanone	MSV5	AGC	591-78-6	0.0551 mg/L	0.000503	0.000503	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	55.1	110	818191	0	50	50.6	101	9
45842230	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Acetone	MSV5	AGC	67-64-1	0.0331 mg/L	0.00115	0.00115	0.025	0.025	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	33.1	66	818191	0	50	38.7	77	16
45842231	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Bromomethane	MSV5	AGC	74-83-9	0.0502 mg/L	0.000264	0.000264	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	50.2	100	818191	0	50	52.7	105	5
45842232	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Vinyl chloride	MSV5	AGC	75-01-4	0.0479 mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	47.9	96	818191	0	50	51.1	102	6
45842233	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Trichlorofluoromethane	MSV5	AGC	75-69-4	0.043 mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	43	86	818191	0	50	44.3	89	3
45842234	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	2-Butanone	MSV5	AGC	78-93-3	0.0476 mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	47.6	95	818191	0	50	46.4	93	3
45842235	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Methyl Acetate	MSV5	AGC	79-20-9	0.0442 mg/L	0.00142	0.00142	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	44.2	88	818191	0	50	44.5	89	0.7
45842236	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	2-Chlorotoluene	MSV5	AGC	95-49-8	0.0505 mg/L	0.000045	0.000045	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	50.5	101	818191	0	50	50.5	101	0
45842237	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	1,2-Dichlorobenzene	MSV5	AGC	95-50-1	0.0516 mg/L	0.000079	0.000079	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	51.6	103	818191	0	50	48.3	97	7
45842238	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	tert-Butylbenzene	MSV5	AGC	98-06-6	0.0502 mg/L	0.000078	0.000078	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	50.2	100	818191	0	50	50.4	101	0.4
45842239	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Isopropylbenzene (Cumene)	MSV5	AGC	98-82-8	0.0537 mg/L	0.000035	0.000035	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	53.7	107	818191	0	50	52.1	104	3
45842240	LCSD for HBN 429184 [EXTO/2485	817112	LCSD	SW8081B	4/8/2010	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	0.000561 mg/L	0.0000039	0.0000039	0.0001	0.0001	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.561	112	817111	0	0.5	0.526	105	6
45842241	LCSD for HBN 429184 [EXTO/2485	817112	LCSD	SW8081B	4/8/2010	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	0.000597 mg/L	0.0000044	0.0000044	0.0001	0.0001	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.597	119	817111	0	0.5	0.521	104	14
45842242	LCSD for HBN 429184 [EXTO/2485	817112	LCSD	SW8081B	4/8/2010	8081A_W_EX	W	4,4'-DDD	GCS16A	TLS	72-54-8	0.000585 mg/L	0.0000037	0.0000037	0.0001	0.0001	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.585	117	817111	0	0.5	0.544	109	7
45842243	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	n-Butylbenzene	MSV5	AGC	104-51-8	0.049 mg/L	0.000037	0.000037	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	49	98	818191	0	50	53.2	106	8
45842244	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	trans-1,4-Dichloro-2-butene	MSV5	AGC	110-57-6	0.0552 mg/L	0.000329	0.000329	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	55.2	110	818191	0	50	51.8	104	6
45842245	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	trans-1,2-Dichloroethene	MSV5	AGC	156-60-5	0.0463 mg/L	0.000107	0.000107	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	46.3	93	818191	0	50	49.1	98	6
45842246	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	1,1-Dichloropropene	MSV5	AGC	563-58-6	0.0465 mg/L	0.000067	0.000067	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	46.5	93	818191	0	50	48.9	98	5
45842247	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	1,1,1-Trichloroethane	MSV5	AGC	71-55-6	0.0452 mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	45.2	90	818191	0	50	45.6	91	0.9
45842248	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	1,1,2-Trichloroethane	MSV5	AGC	79-00-5	0.052 mg/L	0.000095	0.000095	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	52	104	818191	0	50	49.6	99	5
45842249	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Trichloroethene	MSV5	AGC	79-01-6	0.0488 mg/L	0.000062	0.000062	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.8	98	818191	0	50	52.1	104	7
45842250	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	1,1,2,2-Tetrachloroethane	MSV5	AGC	79-34-5	0.0545 mg/L	0.000073	0.000073	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	54.5	109	818191	0	50	45.8	92	17
45842251	LCSD for HBN 429375 [MSV/18414	818192	LCSD	SW8260B	4/12/2010	NONE	W	Naphthalene	MSV5	AGC	91-20-3	0.0578 mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	57.8	116	818191	0	50	50.8	102	13
45842252	LCSD for HBN 429184 [EXTO/2485	817112	LCSD	SW8081B	4/8/2010	8081A_W_EX	W	Aldrin	GCS16A	TLS	309-00-2	0.000466 mg/L	0.0000022	0.0000022	0.00005	0.00005	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.466	93	817111	0	0.5	0.456	91	2

45842253	LCSD for HBN 429184 [EXTO/2485]	817112	LCSD	SW8081B				4/8/2010			8081A_W_EX		W	alpha-BHC	GCS16A	TLS	319-84-6	0.000572	mg/L	0.0000025	0.0000025	0.00005	0.00005	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.572	114	817111	0	0.5	0.552	110	4
45842254	LCSD for HBN 429184 [EXTO/2485]	817112	LCSD	SW8081B				4/8/2010			8081A_W_EX		W	delta-BHC	GCS16A	TLS	319-86-8	0.000625	mg/L	0.0000038	0.0000038	0.00005	0.00005	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.625	125	817111	0	0.5	0.578	116	8
45842255	LCSD for HBN 429184 [EXTO/2485]	817112	LCSD	SW8081B				4/8/2010			8081A_W_EX		W	Dieldrin	GCS16A	TLS	60-57-1	0.000588	mg/L	0.0000037	0.0000037	0.0001	0.0001	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.588	118	817111	0	0.5	0.56	112	5
45842256	LCSD for HBN 429184 [EXTO/2485]	817112	LCSD	SW8081B				4/8/2010			8081A_W_EX		W	Endrin	GCS16A	TLS	72-20-8	0.000609	mg/L	0.0000034	0.0000034	0.0001	0.0001	0.01	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.5	0.609	122	817111	0	0.5	0.575	115	6
45842257	LCSD for HBN 429375 [MSV/18414]	818192	LCSD	SW8260B				4/12/2010			NONE		W	Ethylbenzene	MSV5	AGC	100-41-4	0.0516	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	51.6	103	818191	0	50	48.8	98	6
45842258	LCSD for HBN 429375 [MSV/18414]	818192	LCSD	SW8260B				4/12/2010			NONE		W	trans-1,3-Dichloropropene	MSV5	AGC	10061-02-6	0.0553	mg/L	0.000054	0.000054	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	55.3	111	818191	0	50	52.2	104	6
45842259	LCSD for HBN 429375 [MSV/18414]	818192	LCSD	SW8260B				4/12/2010			NONE		W	4-Chlorotoluene	MSV5	AGC	106-43-4	0.0488	mg/L	0.000052	0.000052	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.8	98	818191	0	50	47.9	96	2
45842260	LCSD for HBN 429375 [MSV/18414]	818192	LCSD	SW8260B				4/12/2010			NONE		W	1,2-Dichloroethane	MSV5	AGC	107-06-2	0.0451	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	45.1	90	818191	0	50	47	94	4
45842261	LCSD for HBN 429375 [MSV/18414]	818192	LCSD	SW8260B				4/12/2010			NONE		W	4-Methyl-2-pentanone	MSV5	AGC	108-10-1	0.0492	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.2	98	818191	0	50	46.8	94	5
45842262	LCSD for HBN 429375 [MSV/18414]	818192	LCSD	SW8260B				4/12/2010			NONE		W	Bromobenzene	MSV5	AGC	108-86-1	0.0471	mg/L	0.000084	0.000084	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	47.1	94	818191	0	50	45.2	90	4
45842263	LCSD for HBN 429375 [MSV/18414]	818192	LCSD	SW8260B				4/12/2010			NONE		W	1,2,4-Trichlorobenzene	MSV5	AGC	120-82-1	0.0528	mg/L	0.000119	0.000119	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	52.8	106	818191	0	50	51.2	102	3
45842264	LCSD for HBN 429375 [MSV/18414]	818192	LCSD	SW8260B				4/12/2010			NONE		W	1,2-Dichloroethane-d4	MSV5	AGC	17060-07-0	0		0	0	0	0	1	1	SUR			4/13/2010	1/0/1900	GCAL	2	429375		50	49.2	98	818191		50	51.1	102	4
45842265	LCSD for HBN 429375 [MSV/18414]	818192	LCSD	SW8260B				4/12/2010			NONE		W	Toluene d8	MSV5	AGC	2037-26-5	0		0	0	0	0	1	1	SUR			4/13/2010	1/0/1900	GCAL	2	429375		50	53.9	108	818191		50	51.2	102	5
45842266	LCSD for HBN 429375 [MSV/18414]	818192	LCSD	SW8260B				4/12/2010			NONE		W	1,3-Dichlorobenzene	MSV5	AGC	541-73-1	0.0498	mg/L	0.000099	0.000099	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.8	100	818191	0	50	47.8	96	4
45842267	LCSD for HBN 429375 [MSV/18414]	818192	LCSD	SW8260B				4/12/2010			NONE		W	Methyl iodide	MSV5	AGC	74-88-4	0.0414	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	41.4	83	818191	0	50	41.7	83	0.7
45842268	LCSD for HBN 429375 [MSV/18414]	818192	LCSD	SW8260B				4/12/2010			NONE		W	Carbon disulfide	MSV5	AGC	75-15-0	0.0443	mg/L	0.000143	0.000143	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	44.3	89	818191	0	50	48.7	97	9
45842269	LCSD for HBN 429379 [EXTO/2487]	818203	LCSD	TX1005				4/13/2010			T1005_W_EX		W	o-Terphenyl	GCS20A	SMH	84-15-1							0.0968	1	SUR	4/16/2010	1/0/1900	4/16/2010	1/0/1900	GCAL	2	429750	16100	17000	105	818202		16000	18600	116	9
45842270	NORTH CONTAINME NT MS	21004081902	MS	SW6010B	4/6/2010	1/0/1900	4/8/2010		21004081902-1	HNO3	6010_W_EX	total	W	Hardness	ICP6	TEA	000-01-5	682	mg/L	0.17	0.17	0.66	0.66	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	606	33.1	682	229	606	0	0	0		
45842271	NORTH CONTAINME NT MS	21004081902	MS	SW6010B	4/6/2010	1/0/1900	4/8/2010		21004081902-1	HNO3	6010_W_EX	total	W	Iron	ICP6	TEA	7439-89-6	6.01	mg/L	0.0095	0.0095	0.1	0.1	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0.54	5	6.01	109	0.54	0	0	0		
45842272	NORTH CONTAINME NT MS	21004081902	MS	SW6010B	4/6/2010	1/0/1900	4/8/2010		21004081902-1	HNO3	6010_W_EX	total	W	Silver	ICP6	TEA	7440-22-4	0.56	mg/L	0.00058	0.00058	0.01	0.01	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0.5	0.56	112	0	0	0	0		
45842273	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010		21004081902-4	HCL	NONE		W	cis-1,3-Dichloropropene	MSV5	AGC	10061-01-5	0.05	mg/L	0.000031	0.000031	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	50	100	0	0	0	0	0
45842274	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010		21004081902-4	HCL	NONE		W	Acrylonitrile	MSV5	AGC	107-13-1	0.254	mg/L	0.00103	0.00103	0.025	0.025	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	250	254	102	0	0	0	0	0
45842275	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010		21004081902-4	HCL	NONE		W	Methylcyclohexane	MSV5	AGC	108-87-2	0.0498	mg/L	0.000072	0.000072	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.8	100	0	0	0	0	0
45842276	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010		21004081902-4	HCL	NONE		W	Chlorobenzene	MSV5	AGC	108-90-7	0.0477	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	47.7	95	0	0	0	0	0
45842277	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010		21004081902-4	HCL	NONE		W	Chloromethane	MSV5	AGC	74-87-3	0.0484	mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.4	97	0	0	0	0	0
45842278	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010		21004081902-4	HCL	NONE		W	Bromoform	MSV5	AGC	75-25-2	0.0496	mg/L	0.000104	0.000104	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.6	99	0	0	0	0	0
45842279	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010		21004081902-4	HCL	NONE		W	Trichlorofluoromethane	MSV5	AGC	75-69-4	0.0451	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	45.1	90	0	0	0	0	0
45842280	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010		21004081902-4	HCL	NONE		W	2-Butanone	MSV5	AGC	78-93-3	0.0424	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	42.4	85	0	0	0	0	0
45842281	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010		21004081902-4	HCL	NONE		W	o-Xylene	MSV5	AGC	95-47-6	0.0487	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.7	97	0	0	0	0	0
45842282	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010		21004081902-4	HCL	NONE		W	Isopropylbenzene (Cumene)	MSV5	AGC	98-82-8	0.0512	mg/L	0.000035	0.000035	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	51.2	102	0	0	0	0	0
45842283	NORTH CONTAINME NT MS	21004081902	MS	SW8081B	4/6/2010	1/0/1900	4/8/2010		21004081902-2	NONE	8081A_W_EX		W	Endrin ketone	GCS16A	TLS	53494-70-5	0.000548	mg/L	0.0000044	0.00000224	0.0001	0.000051	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.51	0.548	107	0	0	0	0	0
45842284	NORTH CONTAINME NT MS	21004081902	MS	SW8081B	4/6/2010	1/0/1900	4/8/2010		21004081902-2	NONE	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	0.000542	mg/L	0.0000041	0.00000209	0.0001	0.000051	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.51	0.542	106	0	0	0	0	0
45842285	NORTH CONTAINME NT MS	21004081902	MS	SW8081B	4/6/2010	1/0/1900	4/8/2010		21004081902-2	NONE	8081A_W_EX		W	Endrin aldehyde	GCS16A	TLS	7421-93-4	0.000638	mg/L	0.0000048	0.00000245	0.0001	0.000051	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.51	0.638	125	0	0	0	0	0
45842286	NORTH CONTAINME NT MS	21004081902	MS	SW6010B	4/6/2010	1/0/1900	4/8/2010		21004081902-1	HNO3	6010_W_EX	total	W	Barium	ICP6	TEA	7440-39-3	0.78	mg/L	0.00031	0.00031	0.01	0.01	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0.24	0.5	0.78	109	0.24	0	0	0		
45842287	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010		21004081902-4	HCL	NONE		W	n-Propylbenzene	MSV5	AGC	103-65-1	0.049	mg/L	0.000054	0.000054	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	49	98	0	0	0	0	0
45842288	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010		21004081902-4	HCL	NONE		W	1,2-Dibromoethane	MSV5	AGC	106-93-4	0.0509	mg/L	0.000047	0.000047	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	50.9	102	0	0	0	0	0
45842289	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010		21004081902-4	HCL	NONE		W	1,2-Dichloroethane	MSV5	AGC	107-06-2	0.0559	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	10.1	50	55.9	92	10.1	0	0	0		

45842290	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Toluene	MSV5	AGC	108-88-3		0.0488 mg/L	0.000059	0.000059	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.8	98	0	0	0	0
45842291	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	2-Hexanone	MSV5	AGC	591-78-6		0.0608 mg/L	0.000503	0.000503	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	60.8	122	0	0	0	0
45842292	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	2,2-Dichloropropane	MSV5	AGC	594-20-7		0.0475 mg/L	0.000117	0.000117	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	47.5	95	0	0	0	0
45842293	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	1,1,1,2-Tetrachloroethane	MSV5	AGC	630-20-6		0.0476 mg/L	0.000113	0.000113	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	47.6	95	0	0	0	0
45842294	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Acetone	MSV5	AGC	67-64-1		0.0504 mg/L	0.00115	0.00115	0.025	0.025	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	8.4	50	50.4	84	8.4	0	0	0
45842295	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Chloroform	MSV5	AGC	67-66-3		0.071 mg/L	0.000057	0.000057	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	24.7	50	71	93	24.7	0	0	0
45842296	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Carbon disulfide	MSV5	AGC	75-15-0		0.0456 mg/L	0.000143	0.000143	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	45.6	91	0	0	0	0
45842297	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	1,2-Dichloropropane	MSV5	AGC	78-87-5		0.0468 mg/L	0.000064	0.000064	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	46.8	94	0	0	0	0
45842298	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Hexachlorobutadiene	MSV5	AGC	87-68-3		0.0465 mg/L	0.00069	0.00069	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	46.5	93	0	0	0	0
45842299	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	1,2,3-Trichloropropane	MSV5	AGC	96-18-4		0.0526 mg/L	0.0001	0.0001	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	52.6	105	0	0	0	0
45842300	NORTH CONTAINMENT NT MS	21004081902 MS	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081902-2	NONE	8081A_W_EX		W	Endosulfan II	GCS16A	TLS	33213-65-9	E	0.00111 mg/L	0.0000023	0.00000117	0.0001	0.000051	0.0051	1 TRG	4/10/2010 1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.51	1.11	218	0	0	0	0
45842301	NORTH CONTAINMENT NT MS	21004081902 MS	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081902-2	NONE	8081A_W_EX		W	Endosulfan I	GCS16A	TLS	959-98-8		0.000489 mg/L	0.0000041	0.00000209	0.00005	0.000026	0.0051	1 TRG	4/10/2010 1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.51	0.489	96	0	0	0	0
45842302	NORTH CONTAINMENT NT MS	21004081902 MS	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081902-1	HNO3	6010_W_EX	total	W	Selenium	ICP6	TEA	7782-49-2		0.57 mg/L	0.0037	0.0037	0.04	0.04	1	1 TRG	4/8/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0.5	0.57	114	0	0	0	0
45842303	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Bromobenzene	MSV5	AGC	108-86-1		0.0467 mg/L	0.000084	0.000084	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	46.7	93	0	0	0	0
45842304	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	trans-1,4-Dichloro-2-butene	MSV5	AGC	110-57-6		0.0473 mg/L	0.000329	0.000329	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	47.3	95	0	0	0	0
45842305	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Tetrachloroethene	MSV5	AGC	127-18-4		0.0479 mg/L	0.000121	0.000121	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	47.9	96	0	0	0	0
45842306	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Methyl iodide	MSV5	AGC	74-88-4		0.0339 mg/L	0.000243	0.000243	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	33.9	68	0	0	0	0
45842307	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Vinyl chloride	MSV5	AGC	75-01-4		0.0467 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	46.7	93	0	0	0	0
45842308	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Trichloroethene	MSV5	AGC	79-01-6		0.0482 mg/L	0.000062	0.000062	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.2	96	0	0	0	0
45842309	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	1,2-Dibromo-3-chloropropane	MSV5	AGC	96-12-8		0.0534 mg/L	0.000082	0.000082	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	53.4	107	0	0	0	0
45842310	NORTH CONTAINMENT NT MS	21004081902 MS	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081902-2	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	E	0.000562 mg/L	0.0000052	0.00000265	0.00005	0.000026	0.0051	1 TRG	4/10/2010 1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.51	0.562	110	0	0	0	0
45842311	NORTH CONTAINMENT NT MS	21004081902 MS	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081902-2	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS16A	TLS	1031-07-8		0.000576 mg/L	0.0000055	0.00000281	0.0001	0.000051	0.0051	1 TRG	4/10/2010 1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.51	0.576	113	0	0	0	0
45842312	NORTH CONTAINMENT NT MS	21004081902 MS	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081902-2	NONE	8081A_W_EX		W	alpha-BHC	GCS16A	TLS	319-84-6		0.000411 mg/L	0.0000025	0.00000128	0.00005	0.000026	0.0051	1 TRG	4/10/2010 1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.51	0.411	81	0	0	0	0
45842313	NORTH CONTAINMENT NT MS	21004081902 MS	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081902-2	NONE	8081A_W_EX		W	beta-BHC	GCS16A	TLS	319-85-7		0.000486 mg/L	0.0000065	0.00000332	0.00005	0.000026	0.0051	1 TRG	4/10/2010 1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.51	0.486	95	0	0	0	0
45842314	NORTH CONTAINMENT NT MS	21004081902 MS	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081902-2	NONE	8081A_W_EX		W	Endrin	GCS16A	TLS	72-20-8		0.000526 mg/L	0.0000034	0.00000173	0.0001	0.000051	0.0051	1 TRG	4/10/2010 1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.51	0.526	103	0	0	0	0
45842315	NORTH CONTAINMENT NT MS	21004081902 MS	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081902-2	NONE	8081A_W_EX		W	Heptachlor	GCS16A	TLS	76-44-8		0.000467 mg/L	0.0000023	0.00000117	0.00005	0.000026	0.0051	1 TRG	4/10/2010 1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.51	0.467	92	0	0	0	0
45842316	NORTH CONTAINMENT NT MS	21004081902 MS	TX1005	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	T1005_W_EX		W	o-Terphenyl	GCS20A	SMH	84-15-1		0	0	0	0	0	0.0938	1 SUR	4/16/2010 1/0/1900	4/19/2010	1/0/1900	GCAL	2	429750	15600	20000	128		0	0	0
45842317	NORTH CONTAINMENT NT MS	21004081902 MS	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081902-1	HNO3	6010_W_EX	total	W	Cadmium	ICP6	TEA	7440-43-9		0.54 mg/L	0.00016	0.00016	0.005	0.005	1	1 TRG	4/8/2010 1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0.5	0.54	108	0	0	0	0
45842318	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Acrolein	MSV5	AGC	107-02-8		0.29 mg/L	0.00169	0.00169	0.025	0.025	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	250	290	116	0	0	0	0
45842319	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	4-Methyl-2-pentanone	MSV5	AGC	108-10-1		0.0553 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	55.3	111	0	0	0	0
45842320	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	2-Chloroethylvinyl ether	MSV5	AGC	110-75-8		0.00837 mg/L	0.000515	0.000515	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	8.37	17	0	0	0	0
45842321	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Cyclohexane	MSV5	AGC	110-82-7		0.0465 mg/L	0.000064	0.000064	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	46.5	93	0	0	0	0
45842322	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Xylene (total)	MSV5	AGC	1330-20-7		0.151 mg/L	0.00005	0.00005	0.01	0.01	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	150	151	101	0	0	0	0
45842323	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Dibromofluoromethane	MSV5	AGC	1868-53-7		0	0	0	0	0	1	1 SUR		4/13/2010	1/0/1900	GCAL	2	429375		50	47.7	95		0	0	0
45842324	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Chloroethane	MSV5	AGC	75-00-3		0.0419 mg/L	0.000351	0.000351	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	41.9	84	0	0	0	0
45842325	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Methyl Acetate	MSV5	AGC	79-20-9		0.0453 mg/L	0.00142	0.00142	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	45.3	91	0	0	0	0
45842326	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	1,1,2,2-Tetrachloroethane	MSV5	AGC	79-34-5		0.0532 mg/L	0.000073	0.000073	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	53.2	106	0	0	0	0

45842327	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Naphthalene	MSV5	AGC	91-20-3		0.0525 mg/L	0.000082	0.000082	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	52.5	105	0	0	0	0
45842328	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	tert-Butylbenzene	MSV5	AGC	98-06-6		0.0492 mg/L	0.000078	0.000078	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	49.2	98	0	0	0	0
45842329	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	4-Isopropyltoluene	MSV5	AGC	99-87-6		0.0506 mg/L	0.000037	0.000037	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	50.6	101	0	0	0	0
45842330	NORTH CONTAINMENT NT MS	21004081902 MS	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081902-2	NONE	8081A_W_EX		W	Aldrin	GCS16A	TLS	309-00-2		0.000455 mg/L	0.0000022	0.00000112	0.00005	0.000026	0.0051	1 TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482 0	0.51	0.455	89	0	0	0	0
45842331	NORTH CONTAINMENT NT MS	21004081902 MS	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081902-2	NONE	8081A_W_EX		W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000521 mg/L	0.0000037	0.00000189	0.0001	0.000051	0.0051	1 TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482 0	0.51	0.521	102	0	0	0	0
45842332	NORTH CONTAINMENT NT MS	21004081902 MS	SW7470	4/6/2010	1/0/1900	4/8/2010	21004081902-1	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	TEA	7439-97-6		0.00526 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	4/8/2010	1/0/1900	4/9/2010	1/0/1900	GCAL	2	429225 0	0.005	0.00526	105	0	0	0	0
45842333	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Ethylbenzene	MSV5	AGC	100-41-4		0.0504 mg/L	0.000063	0.000063	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	50.4	101	0	0	0	0
45842334	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	trans-1,3-Dichloropropene	MSV5	AGC	10061-02-6		0.0529 mg/L	0.000054	0.000054	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	52.9	106	0	0	0	0
45842335	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	1,2,4-Trichlorobenzene	MSV5	AGC	120-82-1		0.0487 mg/L	0.000119	0.000119	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	48.7	97	0	0	0	0
45842336	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	tert-Butyl methyl ether (MTBE)	MSV5	AGC	1634-04-4		0.0485 mg/L	0.000052	0.000052	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	48.5	97	0	0	0	0
45842337	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Dibromomethane	MSV5	AGC	74-95-3		0.0504 mg/L	0.000184	0.000184	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	50.4	101	0	0	0	0
45842338	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	1,1-Dichloroethene	MSV5	AGC	75-35-4		0.0456 mg/L	0.000164	0.000164	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	45.6	91	0	0	0	0
45842339	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Trichlorotrifluoroethane	MSV5	AGC	76-13-1		0.0487 mg/L	0.000127	0.000127	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	48.7	97	0	0	0	0
45842340	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	1,1,2-Trichloroethane	MSV5	AGC	79-00-5		0.0496 mg/L	0.000095	0.000095	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	49.6	99	0	0	0	0
45842341	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	1,2,4-Trimethylbenzene	MSV5	AGC	95-63-6		0.0483 mg/L	0.000027	0.000027	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	48.3	97	0	0	0	0
45842342	NORTH CONTAINMENT NT MS	21004081902 MS	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081902-2	NONE	8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3		0.00068 mg/L	0.0000039	0.00000199	0.0001	0.000051	0.0051	1 TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482 0	0.51	0.68	133	0	0	0	0
45842343	NORTH CONTAINMENT NT MS	21004081902 MS	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081902-2	NONE	8081A_W_EX		W	alpha-Chlordane	GCS16A	TLS	5103-71-9		0.000472 mg/L	0.0000056	0.00000286	0.00005	0.000026	0.0051	1 TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482 0	0.51	0.472	93	0	0	0	0
45842344	NORTH CONTAINMENT NT MS	21004081902 MS	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081902-2	NONE	8081A_W_EX		W	gamma-Chlordane	GCS16A	TLS	5103-74-2	E	0.000532 mg/L	0.0000038	0.00000194	0.00005	0.000026	0.0051	1 TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482 0	0.51	0.532	104	0	0	0	0
45842345	NORTH CONTAINMENT NT MS	21004081902 MS	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081902-2	NONE	8081A_W_EX		W	Dieldrin	GCS16A	TLS	60-57-1		0.000648 mg/L	0.0000037	0.00000189	0.0001	0.000051	0.0051	1 TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482 0	0.51	0.648	127	0	0	0	0
45842346	NORTH CONTAINMENT NT MS	21004081902 MS	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081902-1	HNO3	6010_W_EX	total	W	Chromium	ICP6	TEA	7440-47-3		0.54 mg/L	0.00032	0.00032	0.01	0.01	1	1 TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423 0.0018	0.5	0.54	108	0.0018	0	0	0
45842347	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Dibromochloromethane	MSV5	AGC	124-48-1		0.0524 mg/L	0.000041	0.000041	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	52.4	105	0	0	0	0
45842348	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	m,p-Xylene	MSV5	AGC	136777-61-2		0.102 mg/L	0.000058	0.000058	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	100	102	102	0	0	0	0
45842349	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	cis-1,2-Dichloroethene	MSV5	AGC	156-59-2		0.0487 mg/L	0.000061	0.000061	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	48.7	97	0	0	0	0
45842350	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	4-Bromofluorobenzene	MSV5	AGC	460-00-4		0	0	0	0	0	1	1 SUR			4/13/2010	1/0/1900	GCAL	2	429375	50	50.8	102		0	0	0
45842351	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	1,1-Dichloropropene	MSV5	AGC	563-58-6		0.0485 mg/L	0.000067	0.000067	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	48.5	97	0	0	0	0
45842352	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Bromomethane	MSV5	AGC	74-83-9		0.0394 mg/L	0.000264	0.000264	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	39.4	79	0	0	0	0
45842353	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Methylene chloride	MSV5	AGC	75-09-2		0.0506 mg/L	0.000327	0.000327	0.01	0.01	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 3.12	50	50.6	95	3.12	0	0	0
45842354	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	1,1-Dichloroethane	MSV5	AGC	75-34-3		0.0463 mg/L	0.000031	0.000031	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	46.3	93	0	0	0	0
45842355	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Dichlorodifluoromethane	MSV5	AGC	75-71-8		0.0464 mg/L	0.000096	0.000096	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	46.4	93	0	0	0	0
45842356	NORTH CONTAINMENT NT MS	21004081902 MS	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081902-2	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3		0	0	0	0	0	0.0051	1 SUR	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0.51	0.628	123		0	0	0
45842357	NORTH CONTAINMENT NT MS	21004081902 MS	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081902-1	HNO3	6010_W_EX	total	W	Lead	ICP6	TEA	7439-92-1		0.52 mg/L	0.0015	0.0015	0.015	0.015	1	1 TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423 0	0.5	0.52	104	0	0	0	0
45842358	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	n-Butylbenzene	MSV5	AGC	104-51-8		0.0486 mg/L	0.000037	0.000037	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	48.6	97	0	0	0	0
45842359	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	1,4-Dichlorobenzene	MSV5	AGC	106-46-7		0.049 mg/L	0.000118	0.000118	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	49	98	0	0	0	0
45842360	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Vinyl acetate	MSV5	AGC	108-05-4		0.073 mg/L	0.000202	0.000202	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	73	146	0	0	0	0
45842361	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	1,3,5-Trimethylbenzene	MSV5	AGC	108-67-8		0.0493 mg/L	0.000021	0.000021	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	49.3	99	0	0	0	0
45842362	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	1,3-Dichloropropane	MSV5	AGC	142-28-9		0.0523 mg/L	0.000042	0.000042	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2	429375 0	50	52.3	105	0	0	0	0
45842363	NORTH CONTAINMENT NT MS	21004081902 MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Toluene d8	MSV5	AGC	2037-26-5		0	0	0	0	0	1	1 SUR			4/13/2010	1/0/1900	GCAL	2	429375	50	51.7	103		0	0	0

45842364	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Carbon tetrachloride	MSV5	AGC	56-23-5		0.0481	mg/L	0.000148	0.000148	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0	50	48.1	96	0	0	0	0
45842365	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	1,1,1-Trichloroethane	MSV5	AGC	71-55-6		0.0478	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0	50	47.8	96	0	0	0	0
45842366	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Bromodichloromethane	MSV5	AGC	75-27-4		0.0491	mg/L	0.000053	0.000053	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0	50	49.1	98	0	0	0	0
45842367	NORTH CONTAINME NT MS	21004081902	MS	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081902-2	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9		0.000447	mg/L	0.0000028	0.00000143	0.00005	0.000026	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900		GCAL	2	429482	0	0.51	0.447	88	0	0	0	0
45842368	NORTH CONTAINME NT MS	21004081902	MS	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081902-2	NONE	8081A_W_EX		W	Methoxychlor	GCS16A	TLS	72-43-5		0.000586	mg/L	0.0000087	0.00000444	0.0005	0.000255	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900		GCAL	2	429482	0	0.51	0.586	115	0	0	0	0
45842369	NORTH CONTAINME NT MS	21004081902	MS	TX1005	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	T1005_W_EX		W	Total TPH (C6-C35)	GCS20A	SMH	GCSV-05-04		49.4	mg/L	0.113	0.105	0.15	0.141	0.0938	1	TRG	4/16/2010	1/0/1900	4/19/2010	1/0/1900		GCAL	2	429750	0	56300	49400	88	0	0	0	0
45842370	NORTH CONTAINME NT MS	21004081902	MS	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081902-1	HNO3	6010_W_EX	total	W	Manganese	ICP6	TEA	7439-96-5		0.6	mg/L	0.00057	0.00057	0.015	0.015	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900		GCAL	2	429423	0.058	0.5	0.6	108	0.058	0	0	0
45842371	NORTH CONTAINME NT MS	21004081902	MS	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081902-1	HNO3	6010_W_EX	total	W	Arsenic	ICP6	TEA	7440-38-2		0.59	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900		GCAL	2	429423	0	0.5	0.59	117	0	0	0	0
45842372	NORTH CONTAINME NT MS	21004081902	MS	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081902-1	HNO3	6010_W_EX	total	W	Calcium	ICP6	TEA	7440-70-2		153	mg/L	0.028	0.028	0.1	0.1	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900		GCAL	2	429423	140	5	153	274	140	0	0	0
45842373	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Styrene	MSV5	AGC	100-42-5		0.0517	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0	50	51.7	103	0	0	0	0
45842374	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	4-Chlorotoluene	MSV5	AGC	106-43-4		0.0482	mg/L	0.000052	0.000052	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0	50	48.2	96	0	0	0	0
45842375	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	sec-Butylbenzene	MSV5	AGC	135-98-8		0.0501	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0	50	50.1	100	0	0	0	0
45842376	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	trans-1,2-Dichloroethene	MSV5	AGC	156-60-5		0.0443	mg/L	0.000107	0.000107	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0	50	44.3	89	0	0	0	0
45842377	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	1,2-Dichloroethane-d4	MSV5	AGC	17060-07-0		0		0	0	0	0	1	1	SUR		4/13/2010	1/0/1900			GCAL	2	429375		50	51.6	103		0	0	0
45842378	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	1,3-Dichlorobenzene	MSV5	AGC	541-73-1		0.0466	mg/L	0.000099	0.000099	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0	50	46.6	93	0	0	0	0
45842379	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	Benzene	MSV5	AGC	71-43-2		0.0518	mg/L	0.000054	0.000054	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0.637	50	51.8	102	0.637	0	0	0
45842380	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	2-Chlorotoluene	MSV5	AGC	95-49-8		0.0494	mg/L	0.000045	0.000045	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0	50	49.4	99	0	0	0	0
45842381	NORTH CONTAINME NT MS	21004081902	MS	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081902-4	HCL	NONE		W	1,2-Dichlorobenzene	MSV5	AGC	95-50-1		0.0501	mg/L	0.000079	0.000079	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0	50	50.1	100	0	0	0	0
45842382	NORTH CONTAINME NT MS	21004081902	MS	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081902-2	NONE	8081A_W_EX		W	delta-BHC	GCS16A	TLS	319-86-8	E	0.00057	mg/L	0.0000038	0.00000194	0.00005	0.000026	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900		GCAL	2	429482	0	0.51	0.57	112	0	0	0	0
45842383	NORTH CONTAINME NT MS	21004081902	MS	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081902-2	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8		0		0	0	0	0	0.0051	1	SUR	4/10/2010	1/0/1900	4/14/2010	1/0/1900		GCAL	2	429482		0.51	0.406	80		0	0	0
45842384	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Ethylbenzene	MSV5	AGC	100-41-4		0.0481	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0	50	48.1	96	2100408 1902	0	50	50.4	101	5
45842385	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Styrene	MSV5	AGC	100-42-5		0.0517	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0	50	51.7	103	2100408 1902	0	50	51.7	103	0
45842386	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Acrolein	MSV5	AGC	107-02-8		0.266	mg/L	0.00169	0.00169	0.025	0.025	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0	250	266	106	2100408 1902	0	250	290	116	9
45842387	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Acrylonitrile	MSV5	AGC	107-13-1		0.252	mg/L	0.00103	0.00103	0.025	0.025	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0	250	252	101	2100408 1902	0	250	254	102	0.8
45842388	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	1,2,4-Trichlorobenzene	MSV5	AGC	120-82-1		0.0499	mg/L	0.000119	0.000119	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0	50	49.9	100	2100408 1902	0	50	48.7	97	2
45842389	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	1,1-Dichloroethene	MSV5	AGC	75-35-4		0.0408	mg/L	0.000164	0.000164	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0	50	40.8	82	2100408 1902	0	50	45.6	91	11
45842390	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Trichlorotrifluoroethane	MSV5	AGC	76-13-1		0.0434	mg/L	0.000127	0.000127	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0	50	43.4	87	2100408 1902	0	50	48.7	97	12
45842391	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	1,2-Dichloropropane	MSV5	AGC	78-87-5		0.0455	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0	50	45.5	91	2100408 1902	0	50	46.8	94	3
45842392	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	o-Xylene	MSV5	AGC	95-47-6		0.0488	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900			GCAL	2	429375	0	50	48.8	98	2100408 1902	0	50	48.7	97	0.2
45842393	NORTH CONTAINME NT MSD	21004081903	MSD	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081903-2	NONE	8081A_W_EX		W	alpha-BHC	GCS16A	TLS	319-84-6		0.00042	mg/L	0.0000025	0.00000129	0.00005	0.000026	0.0052	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900		GCAL	2	429482	0	0.515	0.42	81	2100408 1902	0	0.51	0.411	81	2
45842394	NORTH CONTAINME NT MSD	21004081903	MSD	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081903-2	NONE	8081A_W_EX		W	Endosulfan II	GCS16A	TLS	33213-65-9		0.000964	mg/L	0.0000023	0.00000119	0.0001	0.000052	0.0052	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900		GCAL	2	429482	0	0.515	0.964	187	2100408 1902	0	0.51	1.11	218	14
45842395	NORTH CONTAINME NT MSD	21004081903	MSD	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081903-2	NONE	8081A_W_EX		W	4,4'-DDD	GCS16A	TLS	72-54-8		0.000508	mg/L	0.0000037	0.00000191	0.0001	0.000052	0.0052	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900		GCAL	2	429482	0	0.515	0.508	99	2100408 1902	0	0.51	0.521	102	3
45842396	NORTH CONTAINME NT MSD	21004081903	MSD	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081903-2	NONE	8081A_W_EX		W	Endrin aldehyde	GCS16A	TLS	7421-93-4		0.000599	mg/L	0.0000048	0.00000247	0.0001	0.000052	0.0052	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900		GCAL	2	429482	0	0.515	0.599	116	2100408 1902	0	0.51	0.638	125	6
45842397	NORTH CONTAINME NT MSD	21004081903	MSD	SW7470	4/6/2010	1/0/1900	4/8/2010	21004081903-1	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	TEA	7439-97-6		0.00504	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	4/8/2010	1/0/1900	4/9/2010	1/0/1900		GCAL	2	429225	0	0.005	0.00504	101	2100408 1902	0	0.005	0.00526	105	4
45842398	NORTH CONTAINME NT MSD	21004081903	MSD	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081903-1	HNO3	6010_W_EX	total	W	Hardness	ICP6	TEA	000-01-5		631	mg/L	0.17	0.17	0.66	0.66	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900		GCAL	2	429423	606	33.1	631	76	2100408 1902	606	33.1	682	229	8
45842399	NORTH CONTAINME NT MSD	21004081903	MSD	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081903-1	HNO3	6010_W_EX	total	W	Barium	ICP6	TEA	7440-39-3		0.73	mg/L	0.00031	0.00031	0.01	0.01	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900		GCAL	2	429423	0.24	0.5	0.73	98	2100408 1902	0.24	0.5	0.78	109	7
45842400	NORTH CONTAINME NT MSD	21004081903	MSD	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081903-1	HNO3	6010_W_EX	total	W	Selenium	ICP6	TEA	7782-49-2		0.55	mg/L	0.0037	0.0037	0.04	0.04	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900		GCAL	2	429423	0	0.5	0.55	110	2100408 1902	0	0.5	0.57	114	4

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45842438	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081903-2	NONE	8081A_W_EX		W	Methoxychlor	GCS16A	TLS	72-43-5	0.000541	mg/L	0.0000087	0.00000448	0.0005	0.000258	0.0052	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.515	0.541	2100408 105 1902	0	0.51	0.586	115	8
45842439	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081903-1	HNO3	6010_W_EX	total	W	Calcium	ICP6	TEA	7440-70-2	142	mg/L	0.028	0.028	0.1	0.1	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	140	5	142	2100408 43 1902	140	5	153	274	7
45842440	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	n-Propylbenzene	MSV5	AGC	103-65-1	0.0484	mg/L	0.000054	0.000054	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.4	2100408 97 1902	0	50	49	98	1
45842441	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	n-Butylbenzene	MSV5	AGC	104-51-8	0.0465	mg/L	0.000037	0.000037	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	46.5	2100408 93 1902	0	50	48.6	97	4
45842442	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	trans-1,2-Dichloroethene	MSV5	AGC	156-60-5	0.0445	mg/L	0.000107	0.000107	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	44.5	2100408 89 1902	0	50	44.3	89	0.5
45842443	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Toluene d8	MSV5	AGC	2037-26-5	0		0	0	0	0	1	1	SUR			4/13/2010	1/0/1900	GCAL	2	429375		50	53.4	2100408 107 1902		50	51.7	103	3
45842444	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	1,3-Dichlorobenzene	MSV5	AGC	541-73-1	0.0492	mg/L	0.000099	0.000099	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.2	2100408 98 1902	0	50	46.6	93	5
45842445	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Vinyl chloride	MSV5	AGC	75-01-4	0.0468	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	46.8	2100408 94 1902	0	50	46.7	93	0.2
45842446	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Methylene chloride	MSV5	AGC	75-09-2	0.0471	mg/L	0.000327	0.000327	0.01	0.01	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	3.12	50	47.1	2100408 88 1902	3.12	50	50.6	95	7
45842447	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	2-Butanone	MSV5	AGC	78-93-3	0.0428	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	42.8	2100408 86 1902	0	50	42.4	85	0.9
45842448	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Hexachlorobutadiene	MSV5	AGC	87-68-3	0.0493	mg/L	0.00069	0.00069	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.3	2100408 99 1902	0	50	46.5	93	6
45842449	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081903-2	NONE	8081A_W_EX		W	beta-BHC	GCS16A	TLS	319-85-7	0.000502	mg/L	0.0000065	0.00000335	0.00005	0.000026	0.0052	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.515	0.502	2100408 97 1902	0	0.51	0.486	95	3
45842450	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081903-2	NONE	8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3	0.000627	mg/L	0.0000039	0.00000201	0.0001	0.000052	0.0052	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.515	0.627	2100408 122 1902	0	0.51	0.68	133	8
45842451	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081903-2	NONE	8081A_W_EX		W	Endrin ketone	GCS16A	TLS	53494-70-5	0.000673	mg/L	0.0000044	0.00000227	0.0001	0.000052	0.0052	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.515	0.673	2100408 131 1902	0	0.51	0.548	107	20
45842452	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081903-2	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	0.000454	mg/L	0.0000028	0.00000144	0.00005	0.000026	0.0052	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.515	0.454	2100408 88 1902	0	0.51	0.447	88	2
45842453	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081903-2	NONE	8081A_W_EX		W	Dieldrin	GCS16A	TLS	60-57-1	0.000465	mg/L	0.0000037	0.00000191	0.0001	0.000052	0.0052	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.515	0.465	2100408 90 1902	0	0.51	0.648	127	33
45842454	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081903-2	NONE	8081A_W_EX		W	Endrin	GCS16A	TLS	72-20-8	0.000511	mg/L	0.0000034	0.00000175	0.0001	0.000052	0.0052	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.515	0.511	2100408 99 1902	0	0.51	0.526	103	3
45842455	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081903-1	HNO3	6010_W_EX	total	W	Silver	ICP6	TEA	7440-22-4	0.53	mg/L	0.00058	0.00058	0.01	0.01	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0.5	0.53	2100408 105 1902	0	0.5	0.56	112	6
45842456	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	cis-1,3-Dichloropropene	MSV5	AGC	10061-01-5	0.0502	mg/L	0.000031	0.000031	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	50.2	2100408 100 1902	0	50	50	100	0.4
45842457	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Vinyl acetate	MSV5	AGC	108-05-4	0.0664	mg/L	0.000202	0.000202	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	66.4	2100408 133 1902	0	50	73	146	9
45842458	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	1,3,5-Trimethylbenzene	MSV5	AGC	108-67-8	0.0489	mg/L	0.000021	0.000021	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.9	2100408 98 1902	0	50	49.3	99	0.8
45842459	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Methylcyclohexane	MSV5	AGC	108-87-2	0.0441	mg/L	0.000072	0.000072	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	44.1	2100408 88 1902	0	50	49.8	100	12
45842460	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Toluene	MSV5	AGC	108-88-3	0.0481	mg/L	0.000059	0.000059	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.1	2100408 96 1902	0	50	48.8	98	1
45842461	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	2-Hexanone	MSV5	AGC	591-78-6	0.0624	mg/L	0.000503	0.000503	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	62.4	2100408 125 1902	0	50	60.8	122	3
45842462	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	1,1,1,2-Tetrachloroethane	MSV5	AGC	630-20-6	0.0443	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	44.3	2100408 89 1902	0	50	47.6	95	7
45842463	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Benzene	MSV5	AGC	71-43-2	0.0487	mg/L	0.000054	0.000054	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0.637	50	48.7	2100408 96 1902	0.637	50	51.8	102	6
45842464	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Chloroethane	MSV5	AGC	75-00-3	0.0368	mg/L	0.000351	0.000351	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	36.8	2100408 74 1902	0	50	41.9	84	13
45842465	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	1,1,2,2-Tetrachloroethane	MSV5	AGC	79-34-5	0.0544	mg/L	0.000073	0.000073	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	54.4	2100408 109 1902	0	50	53.2	106	2
45842466	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	1,2,4-Trimethylbenzene	MSV5	AGC	95-63-6	0.0505	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	50.5	2100408 101 1902	0	50	48.3	97	4
45842467	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	1,2-Dibromo-3-chloropropane	MSV5	AGC	96-12-8	0.0571	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	57.1	2100408 114 1902	0	50	53.4	107	7
45842468	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081903-2	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3	0		0	0	0	0	0.0052	1	SUR	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482		0.515	0.58	2100408 113 1902		0.51	0.628	123	8
45842469	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081903-2	NONE	8081A_W_EX		W	Heptachlor	GCS16A	TLS	76-44-8	0.000469	mg/L	0.0000023	0.00000119	0.00005	0.000026	0.0052	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.515	0.469	2100408 91 1902	0	0.51	0.467	92	0.4
45842470	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081903-2	NONE	8081A_W_EX		W	Endosulfan I	GCS16A	TLS	959-98-8	0.000512	mg/L	0.0000041	0.00000211	0.00005	0.000026	0.0052	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.515	0.512	2100408 99 1902	0	0.51	0.489	96	5
45842471	NORTH CONTAINMENT NT MSD	21004081903	MSD	TX1005	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	T1005_W_EX		W	Total TPH (C6-C35)	GCS20A	SMH	GCSV-05-04	56.1	mg/L	0.113	0.108	0.15	0.144	0.0958	1	TRG	4/16/2010	1/0/1900	4/19/2010	1/0/1900	GCAL	2	429750	0	57500	56100	2100408 98 1902	0	56300	49400	88	13
45842472	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081903-1	HNO3	6010_W_EX	total	W	Manganese	ICP6	TEA	7439-96-5	0.56	mg/L	0.00057	0.00057	0.015	0.015	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0.058	0.5	0.56	2100408 100 1902	0.058	0.5	0.6	108	7
45842473	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	1,2-Dichloroethane	MSV5	AGC	107-06-2	0.0541	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	10.1	50	54.1	2100408 88 1902	10.1	50	55.9	92	3
45842474	NORTH CONTAINMENT NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Chlorobenzene	MSV5	AGC	108-90-7	0.0461	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	429375	0	50	46.1	2100408 92 1902	0	50	47.7	95	3

45842475	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	cis-1,2-Dichloroethene	MSV5	AGC	156-59-2			0.0467	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	46.7	2100408 93	1902	0	50	48.7	97	4
45842476	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	1,2-Dichloroethane-d4	MSV5	AGC	17060-07-0			0		0	0	0	0	1	1	SUR		4/13/2010	1/0/1900	GCAL	2	429375		50	50.5	2100408 101	1902		50	51.6	103	2
45842477	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Bromoform	MSV5	AGC	75-25-2			0.05	mg/L	0.000104	0.000104	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	50	2100408 100	1902	0	50	49.6	99	0.8
45842478	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Trichloroethene	MSV5	AGC	79-01-6			0.0453	mg/L	0.000062	0.000062	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	45.3	2100408 91	1902	0	50	48.2	96	6
45842479	NORTH CONTAINME NT MSD	21004081903	MSD	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081903-2	NONE	8081A_W_EX		W	Aldrin	GCS16A	TLS	309-00-2			0.000442	mg/L	0.0000022	0.00000113	0.00005	0.000026	0.0052	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.515	0.442	2100408 86	1902	0	0.51	0.455	89	3
45842480	NORTH CONTAINME NT MSD	21004081903	MSD	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081903-2	NONE	8081A_W_EX		W	alpha-Chlordane	GCS16A	TLS	5103-71-9			0.000421	mg/L	0.0000056	0.00000289	0.00005	0.000026	0.0052	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.515	0.421	2100408 82	1902	0	0.51	0.472	93	11
45842481	NORTH CONTAINME NT MSD	21004081903	MSD	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081903-2	NONE	8081A_W_EX		W	gamma-Chlordane	GCS16A	TLS	5103-74-2			0.000514	mg/L	0.0000038	0.00000196	0.00005	0.000026	0.0052	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0	0.515	0.514	2100408 100	1902	0	0.51	0.532	104	3
45842482	NORTH CONTAINME NT MSD	21004081903	MSD	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081903-1	HNO3	6010_W_EX	total	W	Iron	ICP6	TEA	7439-89-6			5.6	mg/L	0.0095	0.0095	0.1	0.1	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0.54	5	5.6	2100408 101	1902	0.54	5	6.01	109	7
45842483	NORTH CONTAINME NT MSD	21004081903	MSD	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081903-1	HNO3	6010_W_EX	total	W	Cadmium	ICP6	TEA	7440-43-9			0.49	mg/L	0.00016	0.00016	0.005	0.005	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	429423	0	0.5	0.49	2100408 99	1902	0	0.5	0.54	108	10
45842484	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	1,4-Dichlorobenzene	MSV5	AGC	106-46-7			0.049	mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	49	2100408 98	1902	0	50	49	98	0
45842485	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	2-Chloroethylvinyl ether	MSV5	AGC	110-75-8	U		0.000515	mg/L	0.000515	0.000515	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	0	2100408 0	1902	0	50	8.37	17	200
45842486	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Tetrachloroethene	MSV5	AGC	127-18-4			0.0469	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	46.9	2100408 94	1902	0	50	47.9	96	2
45842487	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Xylene (total)	MSV5	AGC	1330-20-7			0.149	mg/L	0.00005	0.00005	0.01	0.01	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	150	149	2100408 99	1902	0	150	151	101	1
45842488	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	sec-Butylbenzene	MSV5	AGC	135-98-8			0.0509	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	50.9	2100408 102	1902	0	50	50.1	100	2
45842489	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Dibromofluoromethane	MSV5	AGC	1868-53-7			0		0	0	0	0	1	1	SUR		4/13/2010	1/0/1900	GCAL	2	429375		50	49.1	2100408 98	1902		50	47.7	95	3
45842490	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	4-Bromofluorobenzene	MSV5	AGC	460-00-4			0		0	0	0	0	1	1	SUR		4/13/2010	1/0/1900	GCAL	2	429375		50	51.4	2100408 103	1902		50	50.8	102	1
45842491	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	1,1-Dichloropropene	MSV5	AGC	563-58-6			0.044	mg/L	0.000067	0.000067	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	44	2100408 88	1902	0	50	48.5	97	10
45842492	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Bromomethane	MSV5	AGC	74-83-9			0.044	mg/L	0.000264	0.000264	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	44	2100408 88	1902	0	50	39.4	79	11
45842493	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	1,1-Dichloroethane	MSV5	AGC	75-34-3			0.0446	mg/L	0.000031	0.000031	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	44.6	2100408 89	1902	0	50	46.3	93	4
45842494	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	1,1,2-Trichloroethane	MSV5	AGC	79-00-5			0.0497	mg/L	0.000095	0.000095	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.7	2100408 99	1902	0	50	49.6	99	0.2
45842495	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	tert-Butylbenzene	MSV5	AGC	98-06-6			0.0496	mg/L	0.000078	0.000078	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.6	2100408 99	1902	0	50	49.2	98	0.8
45842496	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	Isopropylbenzene (Cumene)	MSV5	AGC	98-82-8			0.0489	mg/L	0.000035	0.000035	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	48.9	2100408 98	1902	0	50	51.2	102	5
45842497	NORTH CONTAINME NT MSD	21004081903	MSD	SW8260B	4/6/2010	1/0/1900	4/8/2010	21004081903-4	HCL	NONE		W	4-Isopropyltoluene	MSV5	AGC	99-87-6			0.0492	mg/L	0.000037	0.000037	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	429375	0	50	49.2	2100408 98	1902	0	50	50.6	101	3
45842498	NORTH CONTAINME NT	21004081901	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081901-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	TEA	7440-38-2	U	none	0.003	mg/L	0.003	0.003	0.01	0.01	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	none	429423	0	0	0		0	0	0		
45842499	NORTH CONTAINME NT	21004081901	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081901-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	TEA	7440-43-9	U	none	0.00016	mg/L	0.00016	0.00016	0.005	0.005	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	none	429423	0	0	0		0	0	0		
45842500	NORTH CONTAINME NT	21004081901	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081901-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	TEA	7440-47-3	B	J	0.0018	mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	result between SDL and SQL	429423	0	0	0		0	0	0		
45842501	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Styrene	MSV5	AGC	100-42-5	U	none	0.000051	mg/L	0.000051	0.000051	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0		0	0	0		
45842502	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	2-Chloroethylvinyl ether	MSV5	AGC	110-75-8	U	UJ	0.000515	mg/L	0.000515	0.000515	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	low ave MS/MSD recovery (8.5%); analyte affected by preservative for aqueous samples	429375	0	0	0		0	0	0		
45842503	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Cyclohexane	MSV5	AGC	110-82-7	U	none	0.000064	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0		0	0	0		
45842504	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Chloroethane	MSV5	AGC	75-00-3	U	none	0.000351	mg/L	0.000351	0.000351	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0		0	0	0		
45842505	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Vinyl chloride	MSV5	AGC	75-01-4	U	none	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0		0	0	0		
45842506	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Carbon disulfide	MSV5	AGC	75-15-0	U	none	0.000143	mg/L	0.000143	0.000143	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0		0	0	0		
45842507	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,2,3-Trichloropropane	MSV5	AGC	96-18-4	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0		0	0	0		
45842508	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	4-Isopropyltoluene	MSV5	AGC	99-87-6	U	none	0.000037	mg/L	0.000037	0.000037	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0		0	0	0		
45842509	NORTH CONTAINME NT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX		W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	2.45E-06	mg/L	0.0000048	0.00000245	0.0001	0.000051	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0		0	0	0		

45842510	NORTH CONTAINMENT NT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0	0	0	0	0	0.0051	1	SUR	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0.51	0.417	82	0	0	0
45842511	NORTH CONTAINMENT NT	21004081901	TCW	TX1005	4/6/2010	1/0/1900	4/8/2010	21004081901-5	HCL	T1005_W_EX		W	>C28-C35	GCS20A	SMH	GCSV-05-03	U	none	0.124 mg/L	0.131	0.124	0.15	0.142	0.0946	1	TRG	4/16/2010	1/0/1900	4/19/2010	1/0/1900	GCAL	2 none	429750	0	0	0	0	0	0
45842512	NORTH CONTAINMENT NT	21004081901	TCW	TX1005	4/6/2010	1/0/1900	4/8/2010	21004081901-5	HCL	T1005_W_EX		W	Total TPH (C6-C35)	GCS20A	SMH	GCSV-05-04	U	none	0.106 mg/L	0.113	0.106	0.15	0.142	0.0946	1	TRG	4/16/2010	1/0/1900	4/19/2010	1/0/1900	GCAL	2 none	429750	0	0	0	0	0	0
45842513	SOUTH CONTAINMENT NT	21004081906	TCW	E160.1	4/6/2010	1/0/1900	4/8/2010	21004081906-1	NONE	NONE		W	Total Dissolved Solids(TDS)	BAL01	DJH	WET-035		none	4750 mg/L	10	10	10	10	1	1	TRG			4/9/2010	1/0/1900	GCAL	2 none	429235	0	0	0	0	0	0
45842514	SOUTH CONTAINMENT NT	21004081906	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081906-2	HNO3	6010_W_EX	total	W	Hardness	ICP6	TEA	000-01-5		none	573 mg/L	0.17	0.17	0.66	0.66	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2 none	429423	0	0	0	0	0	0
45842515	SOUTH CONTAINMENT NT	21004081906	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081906-2	HNO3	6010_W_EX	total	W	Lead	ICP6	TEA	7439-92-1	B	J	0.0019 mg/L	0.0015	0.0015	0.015	0.015	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	result between 2 SDL and SQL	429423	0	0	0	0	0	0
45842516	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	n-Propylbenzene	MSV5	AGC	103-65-1	U	none	0.000054 mg/L	0.000054	0.000054	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842517	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,4-Dichlorobenzene	MSV5	AGC	106-46-7	U	none	0.000118 mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842518	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Acrylonitrile	MSV5	AGC	107-13-1	U	none	0.00103 mg/L	0.00103	0.00103	0.025	0.025	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842519	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	n-Butyl alcohol	MSV5	AGC	71-36-3	U	none	0.000395 mg/L	0.000395	0.000395	0.025	0.025	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842520	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,1,1-Trichloroethane	MSV5	AGC	71-55-6	U	none	0.000106 mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842521	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Chloromethane	MSV5	AGC	74-87-3	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842522	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Carbon disulfide	MSV5	AGC	75-15-0	U	none	0.000143 mg/L	0.000143	0.000143	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842523	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Trichlorotrifluoroethane	MSV5	AGC	76-13-1	U	none	0.000127 mg/L	0.000127	0.000127	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842524	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Naphthalene	MSV5	AGC	91-20-3	U	none	0.000082 mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842525	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Isopropylbenzene (Cumene)	MSV5	AGC	98-82-8	U	none	0.000035 mg/L	0.000035	0.000035	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842526	SOUTH CONTAINMENT NT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX		W	Methoxychlor	GCS16A	TLS	72-43-5	U	none	4.44E-06 mg/L	0.0000087	0.00000444	0.0005	0.000255	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0	0	0	0
45842527	SOUTH CONTAINMENT NT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX		W	Endrin aldehyde	GCS16A	TLS	7421-93-4	U	none	2.45E-06 mg/L	0.0000048	0.00000245	0.0001	0.000051	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0	0	0	0
45842528	SOUTH CONTAINMENT NT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX		W	Tetrachloro-m-xylene	GCS16A	TLS	877-09-8			0	0	0	0	0	0.0051	1	SUR	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	429482	0.51	0.399	78	0	0	0
45842529	SOUTH CONTAINMENT NT	21004081906	TCW	TX1005	4/6/2010	1/0/1900	4/8/2010	21004081906-5	HCL	T1005_W_EX		W	Total TPH (C6-C35)	GCS20A	SMH	GCSV-05-04	U	none	0.112 mg/L	0.113	0.112	0.15	0.149	0.0993	1	TRG	4/16/2010	1/0/1900	4/19/2010	1/0/1900	GCAL	2 none	429750	0	0	0	0	0	0
45842530	NORTH CONTAINMENT NT	21004081901	TCW	E160.2	4/6/2010	1/0/1900	4/8/2010	21004081901-1	NONE	NONE		W	Total Suspended Solids	BAL01	DJH	C-009		none	7 mg/L	5	5	5	5	1	1	TRG			4/8/2010	1/0/1900	GCAL	2 none	429234	0	0	0	0	0	0
45842531	NORTH CONTAINMENT NT	21004081901	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081901-2	HNO3	6010_W_EX	total	W	Hardness	ICP6	TEA	000-01-5		none	606 mg/L	0.17	0.17	0.66	0.66	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2 none	429423	0	0	0	0	0	0
45842532	NORTH CONTAINMENT NT	21004081901	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081901-2	HNO3	6010_W_EX	total	W	Calcium	ICP6	TEA	7440-70-2		none	140 mg/L	0.028	0.028	0.1	0.1	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2 none	429423	0	0	0	0	0	0
45842533	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	sec-Butylbenzene	MSV5	AGC	135-98-8	U	none	0.000027 mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842534	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Dibromofluoromethane	MSV5	AGC	1868-53-7			0	0	0	0	0	1	1	SUR			4/13/2010	1/0/1900	GCAL	2	429375	50	48.6	97	0	0	0
45842535	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	4-Bromofluorobenzene	MSV5	AGC	460-00-4			0	0	0	0	0	1	1	SUR			4/13/2010	1/0/1900	GCAL	2	429375	50	51.1	102	0	0	0
45842536	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,3-Dichlorobenzene	MSV5	AGC	541-73-1	U	none	0.000099 mg/L	0.000099	0.000099	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842537	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	2,2-Dichloropropane	MSV5	AGC	594-20-7	U	none	0.000117 mg/L	0.000117	0.000117	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842538	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Chloroform	MSV5	AGC	67-66-3		none	0.0247 mg/L	0.000057	0.000057	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842539	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Chloromethane	MSV5	AGC	74-87-3	U	none	0.000089 mg/L	0.000089	0.000089	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842540	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Dibromomethane	MSV5	AGC	74-95-3	U	none	0.000184 mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842541	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,1,2,2-Tetrachloroethane	MSV5	AGC	79-34-5	U	none	0.000073 mg/L	0.000073	0.000073	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842542	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,2,4-Trimethylbenzene	MSV5	AGC	95-63-6	U	none	0.000027 mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842543	NORTH CONTAINMENT NT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX		W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.81E-06 mg/L	0.0000055	0.00000281	0.0001	0.000051	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0	0	0	0
45842544	NORTH CONTAINMENT NT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX		W	Endrin	GCS16A	TLS	72-20-8	U	none	1.73E-06 mg/L	0.0000034	0.00000173	0.0001	0.000051	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0	0	0	0
45842545	NORTH CONTAINMENT NT	21004081901	TCW	TX1005	4/6/2010	1/0/1900	4/8/2010	21004081901-5	HCL	T1005_W_EX		W	>C12-C28	GCS20A	SMH	GCSV-05-02	U	none	0.124 mg/L	0.131	0.124	0.15	0.142	0.0946	1	TRG	4/16/2010	1/0/1900	4/19/2010	1/0/1900	GCAL	2 none	429750	0	0	0	0	0	0
45842546	SOUTH CONTAINMENT NT	21004081906	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081906-2	HNO3	6010_W_EX	total	W	Silver	ICP6	TEA	7440-22-4	U	none	0.00058 mg/L	0.00058	0.00058	0.01	0.01	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2 none	429423	0	0	0	0	0	0

45842547	SOUTH CONTAINME NT	21004081906	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081906-2	HNO3	6010_W_EX	total	W	Arsenic	ICP6	TEA	7440-38-2	U	none	0.003 mg/L	0.003	0.003	0.01	0.01	1	1 TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2 none	429423	0	0	0	0	0	0
45842548	SOUTH CONTAINME NT	21004081906	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081906-2	HNO3	6010_W_EX	total	W	Calcium	ICP6	TEA	7440-70-2		none	72.2 mg/L	0.028	0.028	0.1	0.1	1	1 TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2 none	429423	0	0	0	0	0	0
45842549	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Vinyl acetate	MSV5	AGC	108-05-4	U	none	0.000202 mg/L	0.000202	0.000202	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842550	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	4-Methyl-2-pentanone	MSV5	AGC	108-10-1	U	none	0.000065 mg/L	0.000065	0.000065	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842551	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,2,4-Trichlorobenzene	MSV5	AGC	120-82-1	U	none	0.000119 mg/L	0.000119	0.000119	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842552	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	sec-Butylbenzene	MSV5	AGC	135-98-8	U	none	0.000027 mg/L	0.000027	0.000027	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842553	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,3-Dichloropropane	MSV5	AGC	142-28-9	U	none	0.000042 mg/L	0.000042	0.000042	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842554	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	tert-Butyl methyl ether (MTBE)	MSV5	AGC	1634-04-4	U	none	0.000052 mg/L	0.000052	0.000052	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842555	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	4-Bromofluorobenzene	MSV5	AGC	460-00-4			0	0	0	0	0	1	1 SUR			4/13/2010	1/0/1900	GCAL	2	429375	50	49.1	98	0	0	0
45842556	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	2-Hexanone	MSV5	AGC	591-78-6	U	none	0.000503 mg/L	0.000503	0.000503	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842557	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Dichlorodifluoromethane	MSV5	AGC	75-71-8	U	none	0.000096 mg/L	0.000096	0.000096	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842558	SOUTH CONTAINME NT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX		W	Aldrin	GCS16A	TLS	309-00-2	U	none	1.12E-06 mg/L	0.0000022	0.00000112	0.00005	0.000026	0.0051	1 TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0	0	0	0
45842559	SOUTH CONTAINME NT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX		W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	1.94E-06 mg/L	0.0000038	0.00000194	0.00005	0.000026	0.0051	1 TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0	0	0	0
45842560	SOUTH CONTAINME NT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	2.09E-06 mg/L	0.0000041	0.00000209	0.0001	0.000051	0.0051	1 TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0	0	0	0
45842561	SOUTH CONTAINME NT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX		W	Heptachlor	GCS16A	TLS	76-44-8	U	none	1.17E-06 mg/L	0.0000023	0.00000117	0.00005	0.000026	0.0051	1 TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0	0	0	0
45842562	SOUTH CONTAINME NT	21004081906	TCW	TX1005	4/6/2010	1/0/1900	4/8/2010	21004081906-5	HCL	T1005_W_EX		W	C6-C12	GCS20A	SMH	GCSV-05-01	U	none	0.112 mg/L	0.113	0.112	0.15	0.149	0.0993	1 TRG	4/16/2010	1/0/1900	4/19/2010	1/0/1900	GCAL	2 none	429750	0	0	0	0	0	0
45842563	NORTH CONTAINME NT	21004081901	TCW	SW7470	4/6/2010	1/0/1900	4/8/2010	21004081901-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	TEA	7439-97-6	U	none	0.00005 mg/L	0.00005	0.00005	0.0002	0.0002	1	1 TRG	4/8/2010	1/0/1900	4/9/2010	1/0/1900	GCAL	2 none	429225	0	0	0	0	0	0
45842564	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Ethylbenzene	MSV5	AGC	100-41-4	U	none	0.000063 mg/L	0.000063	0.000063	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842565	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	trans-1,3-Dichloropropene	MSV5	AGC	10061-02-6	U	none	0.000054 mg/L	0.000054	0.000054	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842566	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,2,4-Trichlorobenzene	MSV5	AGC	120-82-1	U	none	0.000119 mg/L	0.000119	0.000119	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842567	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,2-Dichloroethane-d4	MSV5	AGC	17060-07-0			0	0	0	0	0	1	1 SUR			4/13/2010	1/0/1900	GCAL	2	429375	50	53.1	106	0	0	0
45842568	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Toluene d8	MSV5	AGC	2037-26-5			0	0	0	0	0	1	1 SUR			4/13/2010	1/0/1900	GCAL	2	429375	50	50.6	101	0	0	0
45842569	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	2-Hexanone	MSV5	AGC	591-78-6	U	none	0.000503 mg/L	0.000503	0.000503	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842570	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Methylene chloride	MSV5	AGC	75-09-2	J	J	0.00312 mg/L	0.000327	0.000327	0.01	0.01	1	1 TRG			4/13/2010	1/0/1900	GCAL	result between 2 SDL and SQL	429375	0	0	0	0	0	0
45842571	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Trichlorofluoromethane	MSV5	AGC	75-69-4	U	none	0.000123 mg/L	0.000123	0.000123	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842572	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Trichloroethene	MSV5	AGC	79-01-6	U	none	0.000062 mg/L	0.000062	0.000062	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842573	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Naphthalene	MSV5	AGC	91-20-3	U	none	0.000082 mg/L	0.000082	0.000082	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842574	NORTH CONTAINME NT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX		W	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	1.99E-06 mg/L	0.0000039	0.00000199	0.0001	0.000051	0.0051	1 TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0	0	0	0
45842575	NORTH CONTAINME NT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX		W	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	2.24E-06 mg/L	0.0000044	0.00000224	0.0001	0.000051	0.0051	1 TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0	0	0	0
45842576	NORTH CONTAINME NT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	1.43E-06 mg/L	0.0000028	0.00000143	0.00005	0.000026	0.0051	1 TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0	0	0	0
45842577	NORTH CONTAINME NT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX		W	4,4'-DDE	GCS16A	TLS	72-55-9	U	none	2.09E-06 mg/L	0.0000041	0.00000209	0.0001	0.000051	0.0051	1 TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0	0	0	0
45842578	NORTH CONTAINME NT	21004081901	TCW	TX1005	4/6/2010	1/0/1900	4/8/2010	21004081901-5	HCL	T1005_W_EX		W	o-Terphenyl	GCS20A	SMH	84-15-1			0	0	0	0	0	0.0946	1 SUR	4/16/2010	1/0/1900	4/19/2010	1/0/1900	GCAL	2	429750	15800	28200	179	0	0	0
45842579	SOUTH CONTAINME NT	21004081906	TCW	E160.2	4/6/2010	1/0/1900	4/8/2010	21004081906-1	NONE	NONE		W	Total Suspended Solids	BAL01	DJH	C-009		none	13 mg/L	5	5	5	5	1	1 TRG			4/8/2010	1/0/1900	GCAL	2 none	429234	0	0	0	0	0	0
45842580	SOUTH CONTAINME NT	21004081906	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081906-2	HNO3	6010_W_EX	total	W	Iron	ICP6	TEA	7439-89-6		none	0.8 mg/L	0.0095	0.0095	0.1	0.1	1	1 TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2 none	429423	0	0	0	0	0	0
45842581	SOUTH CONTAINME NT	21004081906	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081906-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	TEA	7439-96-5		none	0.071 mg/L	0.00057	0.00057	0.015	0.015	1	1 TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2 none	429423	0	0	0	0	0	0
45842582	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Styrene	MSV5	AGC	100-42-5	U	none	0.000051 mg/L	0.000051	0.000051	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842583	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	n-Butylbenzene	MSV5	AGC	104-51-8	U	none	0.000037 mg/L	0.000037	0.000037	0.005	0.005	1	1 TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0

45842584	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	4-Chlorotoluene	MSV5	AGC	106-43-4	U	none	0.000052	mg/L	0.000052	0.000052	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842585	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	1,3,5-Trimethylbenzene	MSV5	AGC	108-67-8	U	none	0.000021	mg/L	0.000021	0.000021	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842586	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	Chlorobenzene	MSV5	AGC	108-90-7	U	none	0.000027	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842587	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	Carbon tetrachloride	MSV5	AGC	56-23-5	U	none	0.000148	mg/L	0.000148	0.000148	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842588	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	Bromomethane	MSV5	AGC	74-83-9	U	none	0.000264	mg/L	0.000264	0.000264	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842589	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	Methylene chloride	MSV5	AGC	75-09-2	U	none	0.000327	mg/L	0.000327	0.000327	0.01	0.01	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842590	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	Bromodichloromethane	MSV5	AGC	75-27-4	U	none	0.000053	mg/L	0.000053	0.000053	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842591	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	1,2,4-Trimethylbenzene	MSV5	AGC	95-63-6	U	none	0.000027	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842592	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	1,2-Dibromo-3-chloropropane	MSV5	AGC	96-12-8	U	none	0.000082	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842593	SOUTH CONTAINME NT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX	W	Endosulfan sulfate	GCS16A	TLS	1031-07-8	U	none	2.81E-06	mg/L	0.0000055	0.00000281	0.0001	0.000051	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0		0	0	0
45842594	SOUTH CONTAINME NT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX	W	alpha-BHC	GCS16A	TLS	319-84-6	U	none	1.28E-06	mg/L	0.0000025	0.00000128	0.00005	0.000026	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0		0	0	0
45842595	SOUTH CONTAINME NT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX	W	4,4'-DDT	GCS16A	TLS	50-29-3	U	none	1.99E-06	mg/L	0.0000039	0.00000199	0.0001	0.000051	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0		0	0	0
45842596	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	cis-1,3-Dichloropropene	MSV5	AGC	10061-01-5	U	none	0.000031	mg/L	0.000031	0.000031	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842597	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	n-Butylbenzene	MSV5	AGC	104-51-8	U	none	0.000037	mg/L	0.000037	0.000037	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842598	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	Acrylonitrile	MSV5	AGC	107-13-1	U	none	0.00103	mg/L	0.00103	0.00103	0.025	0.025	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842599	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	Chlorobenzene	MSV5	AGC	108-90-7	U	none	0.000027	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842600	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	Dibromochloromethane	MSV5	AGC	124-48-1	U	none	0.000041	mg/L	0.000041	0.000041	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842601	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	trans-1,2-Dichloroethene	MSV5	AGC	156-60-5	U	none	0.000107	mg/L	0.000107	0.000107	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842602	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	Bromomethane	MSV5	AGC	74-83-9	U	none	0.000264	mg/L	0.000264	0.000264	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842603	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	Methyl iodide	MSV5	AGC	74-88-4	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842604	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	1,1-Dichloroethane	MSV5	AGC	75-34-3	U	none	0.000031	mg/L	0.000031	0.000031	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842605	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	2-Butanone	MSV5	AGC	78-93-3	U	none	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842606	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	1,1,2-Trichloroethane	MSV5	AGC	79-00-5	U	none	0.000095	mg/L	0.000095	0.000095	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842607	NORTH CONTAINME NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	1,2-Dichlorobenzene	MSV5	AGC	95-50-1	U	none	0.000079	mg/L	0.000079	0.000079	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842608	NORTH CONTAINME NT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX	W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	2.65E-06	mg/L	0.0000052	0.00000265	0.00005	0.000026	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0		0	0	0
45842609	NORTH CONTAINME NT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX	W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.86E-06	mg/L	0.0000056	0.00000286	0.00005	0.000026	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0		0	0	0
45842610	NORTH CONTAINME NT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX	W	gamma-Chlordane	GCS16A	TLS	5103-74-2	U	none	1.94E-06	mg/L	0.0000038	0.00000194	0.00005	0.000026	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0		0	0	0
45842611	NORTH CONTAINME NT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX	W	Heptachlor	GCS16A	TLS	76-44-8	U	none	1.17E-06	mg/L	0.0000023	0.00000117	0.00005	0.000026	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0		0	0	0
45842612	NORTH CONTAINME NT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	none	2.09E-06	mg/L	0.0000041	0.00000209	0.00005	0.000026	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0		0	0	0
45842613	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	trans-1,4-Dichloro-2-butene	MSV5	AGC	110-57-6	U	none	0.000329	mg/L	0.000329	0.000329	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842614	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	2-Chloroethylvinyl ether	MSV5	AGC	110-75-8	U	UJ	0.000515	mg/L	0.000515	0.000515	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	low ave MS/MSD recovery (8.5%); analyte affected by preservative for aqueous samples	429375	0	0	0		0	0	0
45842615	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	trans-1,2-Dichloroethene	MSV5	AGC	156-60-5	U	none	0.000107	mg/L	0.000107	0.000107	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842616	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	1,1-Dichloropropene	MSV5	AGC	563-58-6	U	none	0.000067	mg/L	0.000067	0.000067	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842617	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	Benzene	MSV5	AGC	71-43-2	U	none	0.000054	mg/L	0.000054	0.000054	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0
45842618	SOUTH CONTAINME NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	Dibromomethane	MSV5	AGC	74-95-3	U	none	0.000184	mg/L	0.000184	0.000184	0.005	0.005	1	1	TRG		4/13/2010	1/0/1900		GCAL	2	none	429375	0	0	0		0	0	0

45842619	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,1-Dichloroethene	MSV5	AGC	75-35-4	U	none	0.000164	mg/L	0.000164	0.000164	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842620	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Trichlorofluoromethane	MSV5	AGC	75-69-4	U	none	0.000123	mg/L	0.000123	0.000123	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842621	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,2-Dichloropropane	MSV5	AGC	78-87-5	U	none	0.000064	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842622	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,1,2-Trichloroethane	MSV5	AGC	79-00-5	U	none	0.000095	mg/L	0.000095	0.000095	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842623	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,1,2,2-Tetrachloroethane	MSV5	AGC	79-34-5	U	none	0.000073	mg/L	0.000073	0.000073	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842624	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Hexachlorobutadiene	MSV5	AGC	87-68-3	U	none	0.00069	mg/L	0.00069	0.00069	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842625	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	4-Isopropyltoluene	MSV5	AGC	99-87-6	U	none	0.000037	mg/L	0.000037	0.000037	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842626	SOUTH CONTAINMENT NT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0	0	0	0	0.0051	1	SUR	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2		429482	0.51	0.66	129	0	0	0
45842627	SOUTH CONTAINMENT NT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX		W	Endrin	GCS16A	TLS	72-20-8	U	none	1.73E-06	mg/L	0.0000034	0.00000173	0.0001	0.000051	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0	0	0	0
45842628	SOUTH CONTAINMENT NT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.89E-06	mg/L	0.0000037	0.00000189	0.0001	0.000051	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0	0	0	0
45842629	NORTH CONTAINMENT NT	21004081901	TCW	E160.1	4/6/2010	1/0/1900	4/8/2010	21004081901-1	NONE	NONE		W	Total Dissolved Solids(TDS)	BAL01	DJH	WET-035		none	3260	mg/L	10	10	10	10	1	1	TRG			4/9/2010	1/0/1900	GCAL	2	none	429235	0	0	0	0	0	0
45842630	NORTH CONTAINMENT NT	21004081901	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081901-2	HNO3	6010_W_EX	total	W	Silver	ICP6	TEA	7440-22-4	U	none	0.00058	mg/L	0.00058	0.00058	0.01	0.01	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	none	429423	0	0	0	0	0	0
45842631	NORTH CONTAINMENT NT	21004081901	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081901-2	HNO3	6010_W_EX	total	W	Barium	ICP6	TEA	7440-39-3		none	0.24	mg/L	0.00031	0.00031	0.01	0.01	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	none	429423	0	0	0	0	0	0
45842632	NORTH CONTAINMENT NT	21004081901	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081901-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	TEA	7782-49-2	U	none	0.0037	mg/L	0.0037	0.0037	0.04	0.04	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	none	429423	0	0	0	0	0	0
45842633	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	4-Chlorotoluene	MSV5	AGC	106-43-4	U	none	0.000052	mg/L	0.000052	0.000052	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842634	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,2-Dibromoethane	MSV5	AGC	106-93-4	U	none	0.000047	mg/L	0.000047	0.000047	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842635	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Tetrachloroethene	MSV5	AGC	127-18-4	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842636	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Xylene (total)	MSV5	AGC	1330-20-7	U	none	0.00005	mg/L	0.00005	0.00005	0.01	0.01	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842637	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	n-Butyl alcohol	MSV5	AGC	71-36-3		none	0.409	mg/L	0.000395	0.000395	0.025	0.025	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842638	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Bromodichloromethane	MSV5	AGC	75-27-4	U	none	0.000053	mg/L	0.000053	0.000053	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842639	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Dichlorodifluoromethane	MSV5	AGC	75-71-8	U	none	0.000096	mg/L	0.000096	0.000096	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842640	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	2-Chlorotoluene	MSV5	AGC	95-49-8	U	none	0.000045	mg/L	0.000045	0.000045	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842641	NORTH CONTAINMENT NT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX		W	Aldrin	GCS16A	TLS	309-00-2	U	none	1.12E-06	mg/L	0.0000022	0.00000112	0.00005	0.000026	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0	0	0	0
45842642	NORTH CONTAINMENT NT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX		W	Dieldrin	GCS16A	TLS	60-57-1	U	none	1.89E-06	mg/L	0.0000037	0.00000189	0.0001	0.000051	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0	0	0	0
45842643	NORTH CONTAINMENT NT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX		W	Methoxychlor	GCS16A	TLS	72-43-5	U	none	4.44E-06	mg/L	0.0000087	0.00000444	0.0005	0.000255	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0	0	0	0
45842644	SOUTH CONTAINMENT NT	21004081906	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081906-2	HNO3	6010_W_EX	total	W	Cadmium	ICP6	TEA	7440-43-9	U	none	0.00016	mg/L	0.00016	0.00016	0.005	0.005	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	none	429423	0	0	0	0	0	0
45842645	SOUTH CONTAINMENT NT	21004081906	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081906-2	HNO3	6010_W_EX	total	W	Selenium	ICP6	TEA	7782-49-2	U	none	0.0037	mg/L	0.0037	0.0037	0.04	0.04	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	none	429423	0	0	0	0	0	0
45842646	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,2-Dibromoethane	MSV5	AGC	106-93-4	U	none	0.000047	mg/L	0.000047	0.000047	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842647	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Methylcyclohexane	MSV5	AGC	108-87-2	U	none	0.000072	mg/L	0.000072	0.000072	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842648	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Toluene	MSV5	AGC	108-88-3	U	none	0.000059	mg/L	0.000059	0.000059	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842649	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,1-Dichloroethane	MSV5	AGC	75-34-3	U	none	0.000031	mg/L	0.000031	0.000031	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842650	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	2-Butanone	MSV5	AGC	78-93-3	U	none	0.000093	mg/L	0.000093	0.000093	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842651	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	o-Xylene	MSV5	AGC	95-47-6	U	none	0.000027	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842652	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,2-Dichlorobenzene	MSV5	AGC	95-50-1	U	none	0.000079	mg/L	0.000079	0.000079	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842653	SOUTH CONTAINMENT NT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX		W	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	1.17E-06	mg/L	0.0000023	0.00000117	0.0001	0.000051	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0	0	0	0
45842654	SOUTH CONTAINMENT NT	21004081906	TCW	TX1005	4/6/2010	1/0/1900	4/8/2010	21004081906-5	HCL	T1005_W_EX		W	o-Terphenyl	GCS20A	SMH	84-15-1			0		0	0	0	0	0.0993	1	SUR	4/16/2010	1/0/1900	4/19/2010	1/0/1900	GCAL	2		429750	16600	24200	146	0	0	0
45842655	SOUTH CONTAINMENT NT	21004081906	TCW	TX1005	4/6/2010	1/0/1900	4/8/2010	21004081906-5	HCL	T1005_W_EX		W	>C28-C35	GCS20A	SMH	GCSV-05-03	U	none	0.13	mg/L	0.131	0.13	0.15	0.149	0.0993	1	TRG	4/16/2010	1/0/1900	4/19/2010	1/0/1900	GCAL	2	none	429750	0	0	0	0	0	0

45842656	NORTH CONTAINMENT	21004081901	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081901-2	HNO3	6010_W_EX	total	W	Iron	ICP6	TEA	7439-89-6		none	0.54	mg/L	0.0095	0.0095	0.1	0.1	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	none	429423	0	0	0	0	0	0
45842657	NORTH CONTAINMENT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Acrolein	MSV5	AGC	107-02-8	U	none	0.00169	mg/L	0.00169	0.00169	0.025	0.025	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842658	NORTH CONTAINMENT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,2-Dichloroethane	MSV5	AGC	107-06-2		none	0.0101	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842659	NORTH CONTAINMENT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Methylcyclohexane	MSV5	AGC	108-87-2	U	none	0.000072	mg/L	0.000072	0.000072	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842660	NORTH CONTAINMENT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,1-Dichloroethene	MSV5	AGC	75-35-4	U	none	0.000164	mg/L	0.000164	0.000164	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842661	NORTH CONTAINMENT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Trichlorotrifluoroethane	MSV5	AGC	76-13-1	U	none	0.000127	mg/L	0.000127	0.000127	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842662	NORTH CONTAINMENT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Methyl Acetate	MSV5	AGC	79-20-9	U	none	0.00142	mg/L	0.00142	0.00142	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842663	NORTH CONTAINMENT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	o-Xylene	MSV5	AGC	95-47-6	U	none	0.000027	mg/L	0.000027	0.000027	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842664	NORTH CONTAINMENT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,2-Dibromo-3-chloropropane	MSV5	AGC	96-12-8	U	none	0.000082	mg/L	0.000082	0.000082	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842665	NORTH CONTAINMENT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	tert-Butylbenzene	MSV5	AGC	98-06-6	U	none	0.000078	mg/L	0.000078	0.000078	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842666	NORTH CONTAINMENT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX		W	Decachlorobiphenyl	GCS16A	TLS	2051-24-3			0		0	0	0	0	0.0051	1	SUR	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2		429482	0.51	0.572	112	0	0	0
45842667	NORTH CONTAINMENT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX		W	alpha-BHC	GCS16A	TLS	319-84-6	U	none	1.28E-06	mg/L	0.0000025	0.00000128	0.00005	0.000026	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0	0	0	0
45842668	NORTH CONTAINMENT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX		W	delta-BHC	GCS16A	TLS	319-86-8	U	none	1.94E-06	mg/L	0.0000038	0.00000194	0.00005	0.000026	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0	0	0	0
45842669	SOUTH CONTAINMENT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	cis-1,3-Dichloropropene	MSV5	AGC	10061-01-5	U	none	0.000031	mg/L	0.000031	0.000031	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842670	SOUTH CONTAINMENT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	m,p-Xylene	MSV5	AGC	136777-61-2	U	none	0.000058	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842671	SOUTH CONTAINMENT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	cis-1,2-Dichloroethene	MSV5	AGC	156-59-2	U	none	0.000061	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842672	SOUTH CONTAINMENT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Dibromofluoromethane	MSV5	AGC	1868-53-7			0		0	0	0	0	1	1	SUR			4/13/2010	1/0/1900	GCAL	2		429375	50	50.5	101	0	0	0
45842673	SOUTH CONTAINMENT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Chloroform	MSV5	AGC	67-66-3	U	none	0.000057	mg/L	0.000057	0.000057	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842674	SOUTH CONTAINMENT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Methyl iodide	MSV5	AGC	74-88-4	U	none	0.000243	mg/L	0.000243	0.000243	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842675	SOUTH CONTAINMENT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Bromoform	MSV5	AGC	75-25-2	U	none	0.000104	mg/L	0.000104	0.000104	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842676	SOUTH CONTAINMENT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Methyl Acetate	MSV5	AGC	79-20-9	U	none	0.00142	mg/L	0.00142	0.00142	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842677	SOUTH CONTAINMENT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX		W	alpha-Chlordane	GCS16A	TLS	5103-71-9	U	none	2.86E-06	mg/L	0.0000056	0.00000286	0.00005	0.000026	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0	0	0	0
45842678	SOUTH CONTAINMENT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX		W	gamma-BHC (Lindane)	GCS16A	TLS	58-89-9	U	none	1.43E-06	mg/L	0.0000028	0.00000143	0.00005	0.000026	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0	0	0	0
45842679	NORTH CONTAINMENT	21004081901	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081901-2	HNO3	6010_W_EX	total	W	Lead	ICP6	TEA	7439-92-1	U	none	0.0015	mg/L	0.0015	0.0015	0.015	0.015	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	none	429423	0	0	0	0	0	0
45842680	NORTH CONTAINMENT	21004081901	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081901-2	HNO3	6010_W_EX	total	W	Manganese	ICP6	TEA	7439-96-5		none	0.058	mg/L	0.00057	0.00057	0.015	0.015	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2	none	429423	0	0	0	0	0	0
45842681	NORTH CONTAINMENT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	n-Propylbenzene	MSV5	AGC	103-65-1	U	none	0.000054	mg/L	0.000054	0.000054	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842682	NORTH CONTAINMENT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,4-Dichlorobenzene	MSV5	AGC	106-46-7	U	none	0.000118	mg/L	0.000118	0.000118	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842683	NORTH CONTAINMENT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Toluene	MSV5	AGC	108-88-3	U	none	0.000059	mg/L	0.000059	0.000059	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842684	NORTH CONTAINMENT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,3-Dichloropropane	MSV5	AGC	142-28-9	U	none	0.000042	mg/L	0.000042	0.000042	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842685	NORTH CONTAINMENT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	cis-1,2-Dichloroethene	MSV5	AGC	156-59-2	U	none	0.000061	mg/L	0.000061	0.000061	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842686	NORTH CONTAINMENT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	tert-Butyl methyl ether (MTBE)	MSV5	AGC	1634-04-4	U	none	0.000052	mg/L	0.000052	0.000052	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842687	NORTH CONTAINMENT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Acetone	MSV5	AGC	67-64-1	J	J	0.0084	mg/L	0.00115	0.00115	0.025	0.025	1	1	TRG			4/13/2010	1/0/1900	GCAL	result between 2 SDL and SQL		429375	0	0	0	0	0	0
45842688	NORTH CONTAINMENT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,1,1-Trichloroethane	MSV5	AGC	71-55-6	U	none	0.000106	mg/L	0.000106	0.000106	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842689	NORTH CONTAINMENT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Bromoform	MSV5	AGC	75-25-2	U	none	0.000104	mg/L	0.000104	0.000104	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2	none	429375	0	0	0	0	0	0
45842690	NORTH CONTAINMENT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX		W	beta-BHC	GCS16A	TLS	319-85-7	U	none	3.32E-06	mg/L	0.0000065	0.00000332	0.00005	0.000026	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0	0	0	0
45842691	NORTH CONTAINMENT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX		W	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000281	mg/L	0.00055	0.000281	0.005	0.00255	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2	none	429482	0	0	0	0	0	0
45842692	NORTH CONTAINMENT	21004081901	TCW	TX1005	4/6/2010	1/0/1900	4/8/2010	21004081901-5	HCL	T1005_W_EX		W	C6-C12	GCS20A	SMH	GCSV-05-01	U	none	0.106	mg/L	0.113	0.106	0.15	0.142	0.0946	1	TRG	4/16/2010	1/0/1900	4/19/2010	1/0/1900	GCAL	2	none	429750	0	0	0	0	0	0

45842693	SOUTH CONTAINMENT NT	21004081906	TCW	SW7470	4/6/2010	1/0/1900	4/8/2010	21004081906-2	HNO3	7470A_W_EX	total	W	Mercury	FIMS1	TEA	7439-97-6	U	none	0.00005	mg/L	0.00005	0.00005	0.0002	0.0002	1	1	TRG	4/8/2010	1/0/1900	4/9/2010	1/0/1900	GCAL	2 none	429225	0	0	0	0	0	0
45842694	SOUTH CONTAINMENT NT	21004081906	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081906-2	HNO3	6010_W_EX	total	W	Chromium	ICP6	TEA	7440-47-3	B	J	0.0031	mg/L	0.00032	0.00032	0.01	0.01	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	result between 2 SDL and SQL	429423	0	0	0	0	0	0
45842695	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Ethylbenzene	MSV5	AGC	100-41-4	U	none	0.000063	mg/L	0.000063	0.000063	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842696	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	trans-1,3-Dichloropropene	MSV5	AGC	10061-02-6	U	none	0.000054	mg/L	0.000054	0.000054	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842697	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Acrolein	MSV5	AGC	107-02-8	U	none	0.00169	mg/L	0.00169	0.00169	0.025	0.025	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842698	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,2-Dichloroethane	MSV5	AGC	107-06-2	U	none	0.000086	mg/L	0.000086	0.000086	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842699	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Cyclohexane	MSV5	AGC	110-82-7	U	none	0.000064	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842700	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Xylene (total)	MSV5	AGC	1330-20-7	U	none	0.00005	mg/L	0.00005	0.00005	0.01	0.01	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842701	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,1,1,2-Tetrachloroethane	MSV5	AGC	630-20-6	U	none	0.000113	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842702	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Acetone	MSV5	AGC	67-64-1	U	none	0.00115	mg/L	0.00115	0.00115	0.025	0.025	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842703	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Chloroethane	MSV5	AGC	75-00-3	U	none	0.000351	mg/L	0.000351	0.000351	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842704	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Trichloroethene	MSV5	AGC	79-01-6	U	none	0.000062	mg/L	0.000062	0.000062	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842705	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,2,3-Trichloropropane	MSV5	AGC	96-18-4	U	none	0.0001	mg/L	0.0001	0.0001	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842706	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	tert-Butylbenzene	MSV5	AGC	98-06-6	U	none	0.000078	mg/L	0.000078	0.000078	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842707	SOUTH CONTAINMENT NT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX		W	Heptachlor epoxide	GCS16A	TLS	1024-57-3	U	none	2.65E-06	mg/L	0.0000052	0.00000265	0.00005	0.000026	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0	0	0	0
45842708	SOUTH CONTAINMENT NT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX		W	Dieldrin	GCS16A	TLS	60-57-1	U	none	1.89E-06	mg/L	0.0000037	0.00000189	0.0001	0.000051	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0	0	0	0
45842709	SOUTH CONTAINMENT NT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX		W	Toxaphene	GCS16A	TLS	8001-35-2	U	none	0.000281	mg/L	0.00055	0.000281	0.005	0.00255	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0	0	0	0
45842710	SOUTH CONTAINMENT NT	21004081906	TCW	TX1005	4/6/2010	1/0/1900	4/8/2010	21004081906-5	HCL	T1005_W_EX		W	>C12-C28	GCS20A	SMH	GCSV-05-02	U	none	0.13	mg/L	0.131	0.13	0.15	0.149	0.0993	1	TRG	4/16/2010	1/0/1900	4/19/2010	1/0/1900	GCAL	2 none	429750	0	0	0	0	0	0
45842711	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Vinyl acetate	MSV5	AGC	108-05-4	U	none	0.000202	mg/L	0.000202	0.000202	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842712	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	4-Methyl-2-pentanone	MSV5	AGC	108-10-1	U	none	0.000065	mg/L	0.000065	0.000065	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842713	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,3,5-Trimethylbenzene	MSV5	AGC	108-67-8	U	none	0.000021	mg/L	0.000021	0.000021	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842714	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Bromobenzene	MSV5	AGC	108-86-1	U	none	0.000084	mg/L	0.000084	0.000084	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842715	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	trans-1,4-Dichloro-2-butene	MSV5	AGC	110-57-6	U	none	0.000329	mg/L	0.000329	0.000329	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842716	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	m,p-Xylene	MSV5	AGC	136777-61-2	U	none	0.000058	mg/L	0.000058	0.000058	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842717	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Carbon tetrachloride	MSV5	AGC	56-23-5	U	none	0.000148	mg/L	0.000148	0.000148	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842718	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,1-Dichloropropene	MSV5	AGC	563-58-6	U	none	0.000067	mg/L	0.000067	0.000067	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842719	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,1,1,2-Tetrachloroethane	MSV5	AGC	630-20-6	U	none	0.000113	mg/L	0.000113	0.000113	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842720	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Benzene	MSV5	AGC	71-43-2	J	J	0.000637	mg/L	0.000054	0.000054	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	result between 2 SDL and SQL	429375	0	0	0	0	0	0
45842721	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	1,2-Dichloropropane	MSV5	AGC	78-87-5	U	none	0.000064	mg/L	0.000064	0.000064	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842722	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Hexachlorobutadiene	MSV5	AGC	87-68-3	U	none	0.00069	mg/L	0.00069	0.00069	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842723	NORTH CONTAINMENT NT	21004081901	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Isopropylbenzene (Cumene)	MSV5	AGC	98-82-8	U	none	0.000035	mg/L	0.000035	0.000035	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842724	NORTH CONTAINMENT NT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX		W	Endosulfan II	GCS16A	TLS	33213-65-9	U	none	1.17E-06	mg/L	0.0000023	0.00000117	0.0001	0.000051	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0	0	0	0
45842725	NORTH CONTAINMENT NT	21004081901	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081901-3	NONE	8081A_W_EX		W	4,4'-DDD	GCS16A	TLS	72-54-8	U	none	1.89E-06	mg/L	0.0000037	0.00000189	0.0001	0.000051	0.0051	1	TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0	0	0	0
45842726	SOUTH CONTAINMENT NT	21004081906	TCW	SW6010B	4/6/2010	1/0/1900	4/8/2010	21004081906-2	HNO3	6010_W_EX	total	W	Barium	ICP6	TEA	7440-39-3		none	0.26	mg/L	0.00031	0.00031	0.01	0.01	1	1	TRG	4/8/2010	1/0/1900	4/13/2010	1/0/1900	GCAL	2 none	429423	0	0	0	0	0	0
45842727	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Bromobenzene	MSV5	AGC	108-86-1	U	none	0.000084	mg/L	0.000084	0.000084	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842728	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Dibromochloromethane	MSV5	AGC	124-48-1	U	none	0.000041	mg/L	0.000041	0.000041	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0
45842729	SOUTH CONTAINMENT NT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE		W	Tetrachloroethene	MSV5	AGC	127-18-4	U	none	0.000121	mg/L	0.000121	0.000121	0.005	0.005	1	1	TRG			4/13/2010	1/0/1900	GCAL	2 none	429375	0	0	0	0	0	0

45842730	SOUTH CONTAINMENT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	1,2-Dichloroethane-d4	MSV5	AGC	17060-07-0			0	0	0	0	0	1	1 SUR		4/13/2010	1/0/1900		GCAL	2	429375	50	48.9	98		0	0	0
45842731	SOUTH CONTAINMENT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	Toluene d8	MSV5	AGC	2037-26-5			0	0	0	0	0	1	1 SUR		4/13/2010	1/0/1900		GCAL	2	429375	50	52.4	105		0	0	0
45842732	SOUTH CONTAINMENT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	1,3-Dichlorobenzene	MSV5	AGC	541-73-1	U	none	0.000099 mg/L	0.000099	0.000099	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900		GCAL	2 none	429375	0	0	0		0	0	0
45842733	SOUTH CONTAINMENT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	2,2-Dichloropropane	MSV5	AGC	594-20-7	U	none	0.000117 mg/L	0.000117	0.000117	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900		GCAL	2 none	429375	0	0	0		0	0	0
45842734	SOUTH CONTAINMENT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	Vinyl chloride	MSV5	AGC	75-01-4	U	none	0.000093 mg/L	0.000093	0.000093	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900		GCAL	2 none	429375	0	0	0		0	0	0
45842735	SOUTH CONTAINMENT	21004081906	TCW	SW8260B	4/6/2010	1/0/1900	4/8/2010			NONE	W	2-Chlorotoluene	MSV5	AGC	95-49-8	U	none	0.000045 mg/L	0.000045	0.000045	0.005	0.005	1	1 TRG		4/13/2010	1/0/1900		GCAL	2 none	429375	0	0	0		0	0	0
45842736	SOUTH CONTAINMENT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX	W	beta-BHC	GCS16A	TLS	319-85-7	U	none	3.32E-06 mg/L	0.0000065	0.00000332	0.00005	0.000026	0.0051	1 TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0		0	0	0
45842737	SOUTH CONTAINMENT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX	W	delta-BHC	GCS16A	TLS	319-86-8	U	none	1.94E-06 mg/L	0.0000038	0.00000194	0.00005	0.000026	0.0051	1 TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0		0	0	0
45842738	SOUTH CONTAINMENT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX	W	Endrin ketone	GCS16A	TLS	53494-70-5	U	none	2.24E-06 mg/L	0.0000044	0.00000224	0.0001	0.000051	0.0051	1 TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0		0	0	0
45842739	SOUTH CONTAINMENT	21004081906	TCW	SW8081B	4/6/2010	1/0/1900	4/8/2010	21004081906-3	NONE	8081A_W_EX	W	Endosulfan I	GCS16A	TLS	959-98-8	U	none	2.09E-06 mg/L	0.0000041	0.00000209	0.00005	0.000026	0.0051	1 TRG	4/10/2010	1/0/1900	4/14/2010	1/0/1900	GCAL	2 none	429482	0	0	0		0	0	0